

Local Plan Viability Study





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1. Introduction

Scope

- 1.1 Canterbury City Council is currently preparing a new Canterbury District Local Plan to be adopted by December 2023, which will set out the vision for the District to 2045. HDH Planning & Development Ltd (HDH) has been appointed to update the Council's viability evidence and produce this Viability Study as required by the 2021 NPPF and relevant guidance.
- 1.2 As part of its preparation, the new Local Plan needs to be tested to ensure it remains viable and deliverable in line with tests set out in the National Planning Policy Framework (NPPF) and National Planning Practice Guidance (PPG) and the revised Community Infrastructure Levy Regulations. This includes:
 - assessing the cumulative impact of the emerging policies, including affordable housing and open space requirements.
 - testing the deliverability of the key development site allocations that are earmarked to come forward over the course of the Local Plan period.
 - considering the ability of development to accommodate developer contributions alongside other policy requirements.
- 1.3 The current adopted CIL Charging Schedule came into effect in April 2020. Consideration will also be given for the scope to review CIL.
- 1.4 This document sets out the methodology used, and the key assumptions adopted. It contains an assessment of the effect of the emerging local policies, and the emerging national policies, in relation to the planned development. This will allow the Council to further engage with stakeholders, to ensure that the new Plan is effective.
- 1.5 A consultation process was held during November 2021. Representatives of the main developers, development site landowners, their agents, planning agents and consultants working in the area and housing associations were invited to comment on an early draft of this report.
- 1.6 The Ministry of Housing Communities and Local Government (MHCLG) updated the National Planning Policy Framework, (2018 NPPF), and published new Planning Practice Guidance (PPG) in July 2018. In February 2019 and then July 2021, the NPPF was further updated (2021 NPPF), although these changes did not impact directly on viability. In May 2019, the viability sections of the PPG were updated again. In addition to these changes, the CIL Regulations and accompanying guidance (within the PPG) were also updated. The methodology used in this report is consistent with the 2021 NPPF, the CIL Regulations (as amended) and the updated PPG.
- 1.7 As this report was being concluded in May 2022, the Government published the *Levelling-up* and *Regeneration Bill*. This includes reference to a new national Infrastructure Levy. The Bill



suggests that the Infrastructure Levy would be set, having regard to viability, and makes reference to the *Infrastructure Levy Regulations*. *Infrastructure Levy Regulations* has yet to be published. It will be necessary for the Council to monitor the progress of the Bill and, in due course, review this report when the Regulations are published.

1.8 It is important to note, at the start of a study of this type, that not all sites will be viable, even without any policy requirements or CIL. It is inevitable that the Council's requirements will render some sites unviable. The question for this report is not whether some development site or other would be rendered unviable, it is whether the delivery of the overall Plan is likely to be threatened.

Report Structure

- 1.9 This report follows the following format:
 - **Chapter 2** The reasons for, and approach to viability testing, including a review of the requirements of the NPPF, the CIL Regulations, and updated PPG.
 - **Chapter 3** The methodology used.
 - **Chapter 4** An assessment of the housing market, including market and Affordable Housing, with the purpose of establishing the worth of different types of housing in different areas.
 - **Chapter 5** An assessment of the non-residential market.
 - **Chapter 6** An assessment of the value of land to be used when assessing the Existing Use Value and the derivation of the Benchmark Land Value.
 - **Chapter 7** The cost and general development assumptions used in the development appraisals.
 - **Chapter 8** A summary of the various national and local policy requirements and constraints that influence the type of development that come forward.
 - **Chapter 9** of the sites and typologies modelled for the financial development appraisals.
 - **Chapter 10** The results of the residential development.
 - **Chapter 11** The results of the non-residential development appraisals.
 - **Chapter 12** Conclusions in relation to the deliverability of development and the scope to review CIL.
- 1.10 This report was substantially completed in December 2021. In May 2022, the final list of potential Strategic Sites was completed, at which point the modelling was updated so as to be consistent with the updated information.

HDH Planning & Development Ltd (HDH)

1.11 HDH is a specialist planning consultancy providing evidence to support planning and housing authorities. The firm's main areas of expertise are:



- a. District wide and site-specific viability analysis.
- b. Community Infrastructure Levy.
- c. Housing Market Assessments.
- 1.12 The findings contained in this report are based upon information from various sources including that provided by the Council and by others, upon the assumption that all relevant information has been provided. This information has not been independently verified by HDH. The conclusions and recommendations contained in this report are concerned with policy requirements, guidance and regulations which may be subject to change. They reflect a Chartered Surveyor's perspective and do not reflect or constitute legal advice.

Caveat and Material Uncertainty (COVID-19)

- 1.13 No part of this report constitutes a valuation, and the report should not be relied on in that regard.
- 1.14 The outbreak of COVID-19 was declared, a Global Pandemic in March 2020, and continues to impact many aspects of daily life and the global economy. Travel, movement, and operational restrictions have been implemented by many countries. In some cases, lockdowns have been applied to varying degrees, and to reflect further 'waves' of COVID-19; although these may imply a new stage of the crisis, they are not unprecedented in the same way as the initial impact. The uncertainty in the wider economy as a result of COVID-19 was reinforced, with the emergence of the Omicron variant in late November 2021, which resulted in the reintroduction of some restrictions.
- 1.15 The pandemic and the measures taken to tackle COVID-19 continue to affect economies and real estate markets. Nevertheless, as at the time of this report (December 2021) property markets are mostly functioning again, with transaction volumes and other relevant evidence at levels where an adequate quantum of market evidence exists upon which to base opinions of value. Having said this, in respect of the development sectors, we continue to be faced with an unprecedented set of circumstances caused by COVID-19. Consequently, in respect of this report the assessment of viability is less certain so a higher degree of caution should be attached to our findings than would normally be the case.
- 1.16 For the avoidance of doubt this does not mean that the report cannot be relied upon. Rather, this note has been included to ensure transparency and to provide further insight as to the market context under which the report was prepared. In recognition of the potential for market conditions to move rapidly in response to changes in the control or future spread of COVID-19 we highlight the importance of keeping the findings under review as the plan-making process continues. We recommend that the Council keeps the assessment under frequent review.

Compliance

1.17 HDH Planning & Development Ltd is a firm regulated by the Royal Institution of Chartered Surveyors (RICS). As a firm regulated by the RICS it is necessary to have regard to RICS



Professional Standards and Guidance. There are two principal pieces of relevant guidance being the *Financial viability in planning: conduct and reporting RICS professional statement, England (1st Edition, May 2019)* and *Assessing viability in planning under the National Planning Policy Framework 2019 for England, GUIDANCE NOTE* (RICS, 1st edition, March 2021).

- 1.18 Financial viability in planning: conduct and reporting. 1st edition, May 2019 was published in May 2019. This includes mandatory requirements for RICS members and RICS-regulated firms. HDH confirms that the May 2019 Guidance has been followed in full.
 - a. HDH confirms that in preparing this report the firm has acted with objectivity, impartially and without interference and with reference to all appropriate available sources of information.
 - b. HDH is appointed by the Canterbury City Council and has followed a collaborative approach involving the LPA, developers, landowners and other interested parties. HDH confirms that adequate time has been taken to allow engagement with stakeholders through this project.
 - c. The tender specification under which this project is undertaken is included as **Appendix 1** of this report.
 - d. HDH confirms it has no conflicts of interest in undertaking this project.
 - e. HDH confirms that, in preparing this report, no performance-related or contingent fees have been agreed.
 - f. The presumption is that a viability study should be published in full. HDH has prepared this report on the assumption that it will be published in full.
 - g. HDH confirms that a non-technical summary will be provided (in the form of Chapter 12). Viability in the plan-making process is a technical exercise that is undertaken specifically to demonstrate compliance (or otherwise) with the NPPF and PPG. It is firmly recommended that this report is read in full.
 - h. This assessment incudes appropriate sensitivity testing in Chapter 10. This includes the effect of different tenures, different affordable housing requirements against different levels of developer contributions, and the impact of price and cost change.
- 1.19 The Guidance includes a requirement that, 'all contributions to reports relating to assessments of viability, on behalf of both the applicants and authorities, must comply with these mandatory requirements. Determining the competency of subcontractors is the responsibility of the RICS member or RICS-regulated firm'. Much of the information that informed this viability study was provided by the Council or its consultants. This information was not provided in a subcontractor role and, in accordance with HDH's instructions, this information has not been challenged nor independently verified.



Metric or Imperial

1.20 The property industry uses both imperial and metric data – often working out costings in metric (\pounds/m^2) and values in imperial $(\pounds/acre \text{ and } \pounds/sqft)$. This is confusing so metric measurements are used throughout this report. The following conversion rates may assist readers.

1m = 3.28 ft (3' and 3.37") 1ft = 0.30 m $1m^2 = 10.76 \text{ sqft}$ $1 \text{ sqft} = 0.0929 m^2$ 1 ha = 2.471 acres 1 acre = 0.405 ha

1.21 A useful broad rule of thumb to convert m² to sqft is simply to add a final zero.





2. Viability Testing

- 2.1 Viability testing is an important part of the planning process. The requirement to assess viability forms part of the National Planning Policy Framework (NPPF) and is a requirement of the Community Infrastructure Levy (CIL) Regulations. In each case the requirement is slightly different, but they have much in common.
- Over several years in the run up to this report, various national consultations have been carried out with regard to different aspects of the plan-making process. These have included references to, and sections on, viability. The NPPF and Planning Practice Guidance (PPG) were updated in July 2018 replacing the earlier documents. The NPPF was further updated in February 2019 and again in July 2021, although the changes in these more recent iterations do not directly impact on the requirements to consider viability.

National Planning Policy Framework

2.3 Paragraph 34 of the 2021 NPPF says that Plans should set out what development is expected to provide, and that the requirement should not be so high as to undermine the delivery of the Plan.

Plans should set out the contributions expected from development. This should include setting out the levels and types of affordable housing provision required, along with other infrastructure (such as that needed for education, health, transport, flood and water management, green and digital infrastructure). Such policies should not undermine the deliverability of the plan.

2.4 As in the 2012 NPPF (and 2018 NPPF), viability remains an important part of the plan-making process. The 2021 NPPF does not include detail on the viability process, rather stresses the importance of viability. The changes made in July 2021, do touch on matters where viability will be a factor:

Strategic policies should look ahead over a minimum 15 year period from adoption, to anticipate and respond to long-term requirements and opportunities, such as those arising from major improvements in infrastructure. Where larger scale developments such as new settlements or significant extensions to existing villages and towns form part of the strategy for the area, policies should be set within a vision that looks further ahead (at least 30 years), to take into account the likely timescale for delivery.

2021 NPPF, Paragraph 22

To ensure faster delivery of other public service infrastructure such as further education colleges, hospitals and criminal justice accommodation, local planning authorities should also work proactively and positively with promoters, delivery partners and statutory bodies to plan for required facilities and resolve key planning issues before applications are submitted.

2021 NPPF, Paragraph 96

- 2.5 The Council will need to engage further with the promoters of the potential Strategic Sites and service and infrastructure providers.
- 2.6 The 2021 NPPF does not include detail on the viability process, rather stresses the importance of viability. The main change is a shift of viability testing from the development management stage to the plan-making stage.



Where up-to-date policies have set out the contributions expected from development, planning applications that comply with them should be assumed to be viable. It is up to the applicant to demonstrate whether particular circumstances justify the need for a viability assessment at the application stage. The weight to be given to a viability assessment is a matter for the decision maker, having regard to all the circumstances in the case, including whether the plan and the viability evidence underpinning it is up to date, and any change in site circumstances since the plan was brought into force. All viability assessments, including any undertaken at the planmaking stage, should reflect the recommended approach in national planning guidance, including standardised inputs, and should be made publicly available.

2021 NPPF Paragraph 58

- 2.7 Consideration has been made to the updated PPG (see below). This viability study will become the reference point for viability appraisals submitted through the development management process in the future.
- 2.8 The effectiveness of plans was important under the 2012 NPPF, but a greater emphasis is put on deliverability in the 2021 NPPF which includes an updated definition:

Deliverable: To be considered deliverable, sites for housing should be available now, offer a suitable location for development now, and be achievable with a realistic prospect that housing will be delivered on the site within five years. In particular:

- a) sites which do not involve major development and have planning permission, and all sites with detailed planning permission, should be considered deliverable until permission expires, unless there is clear evidence that homes will not be delivered within five years (for example because they are no longer viable, there is no longer a demand for the type of units or sites have long term phasing plans).
- b) where a site has outline planning permission for major development, has been allocated in a development plan, has a grant of permission in principle, or is identified on a brownfield register, it should only be considered deliverable where there is clear evidence that housing completions will begin on site within five years.

2021 NPPF Glossary

2.9 Under the heading *Identifying land for homes*, the importance of viability is highlighted:

Strategic policy-making authorities should have a clear understanding of the land available in their area through the preparation of a strategic housing land availability assessment. From this, planning policies should identify a sufficient supply and mix of sites, taking into account their availability, suitability and likely economic viability. Planning policies should identify a supply of:

- a) specific, deliverable sites for years one to five of the plan period³²; and
- b) specific, developable sites or broad locations for growth, for years 6-10 and, where possible, for years 11-15 of the plan.

2021 NPPF Paragraph 68

2.10 Under the heading *Making effective use of land*, viability forms part of ensuring land is suitable for development:

Local planning authorities, and other plan-making bodies, should take a proactive role in identifying and helping to bring forward land that may be suitable for meeting development needs, including suitable sites on brownfield registers or held in public ownership, using the full range of powers available to them. This should include identifying opportunities to facilitate land assembly, supported where necessary by compulsory purchase powers, where this can help



to bring more land forward for meeting development needs and/or secure better development

2021 NPPF Paragraph 121

2.11 The 2021 NPPF does not include technical guidance on undertaking viability work. This is included within the Planning Practice Guidance (PPG).

Planning Practice Guidance

outcomes.

- 2.12 The viability sections of the PPG (Chapter 10) were rewritten in 2018. The changes provide clarity and confirm best practice, rather than prescribe a new approach or methodology. Having said this, the underlying emphasis of viability testing has changed. The superseded requirements for viability testing were set out in paragraphs 173 and 174 of the 2012 NPPF:
 - 173 ... To ensure viability, the costs of any requirements likely to be applied to development, such as requirements for affordable housing, standards, infrastructure contributions or other requirements should, when taking account of the normal cost of development and mitigation, provide competitive returns to a willing land owner and willing developer to enable the development to be deliverable.
 - 174 ... the cumulative impact of these standards and policies should not put implementation of the plan at serious risk, and should facilitate development throughout the economic cycle...
- 2.13 The test was whether or not the policy requirements were so high that development was threatened. Paragraphs 10-009-20190509 and 10-010-20180724 change this:
 - ... ensure policy compliance and optimal public benefits through economic cycles...

PPG 10-009-20190509

... and the aims of the planning system to secure maximum benefits in the public interest through the granting of planning permission.

PPG 10-010-20180724

- 2.14 Now the purpose of viability testing is to ensure that 'maximum benefits in the public interest' has been secured. This is a notable change in emphasis, albeit in the wider context of striking a balance between the aspirations of developers and landowners, in terms of returns against risk.
- 2.15 The core requirement to consider viability links to paragraph 58 of the 2021 NPPF:

Plans should be informed by evidence of infrastructure and affordable housing need, and a proportionate assessment of viability that takes into account all relevant policies, and local and national standards including the cost implications of the Community Infrastructure Levy (CIL) and planning obligations. Viability assessment should not compromise sustainable development but should be used to ensure that policies are realistic, and the total cumulative cost of all relevant policies will not undermine deliverability of the plan.

PPG 23b-005-20190315

- 2.16 This viability study takes a proportionate approach to considering the cumulative impact of policies and planning obligations.
- 2.17 The updated PPG includes 4 main sections:



2.18 The overall requirement is that:

...policy requirements should be informed by evidence of infrastructure and affordable housing need, and a proportionate assessment of viability that takes into account all relevant policies, and local and national standards, including the cost implications of the Community Infrastructure Levy (CIL) and section 106...

PPG 10-001-20190509

2.19 This study takes a proportionate approach, building on the Council's existing evidence, and considers all the local and national policies that will apply to new development.

Viability assessment should not compromise sustainable development but should be used to ensure that policies are realistic, and that the total cumulative cost of all relevant policies will not undermine deliverability of the plan. ... Policy requirements, particularly for affordable housing, should be set at a level that takes account of affordable housing and infrastructure needs and allows for the planned types of sites and development to be deliverable, without the need for further viability assessment at the decision making stage.

PPG 10-002-20190509

2.20 The policies in the emerging Plan are tested individually and cumulatively, to ensure that they are set at a realistic level (see Chapter 10).

It is the responsibility of plan makers in collaboration with the local community, developers and other stakeholders, to create realistic, deliverable policies. Drafting of plan policies should be iterative and informed by engagement with developers, landowners, and infrastructure and affordable housing providers.

PPG 10-002-20190509

2.21 Consultation forms part of this study (as set out in Chapter 3).

Policy requirements, particularly for affordable housing, should be set at a level that takes account of affordable housing and infrastructure needs and allows for the planned types of sites and development to be deliverable, without the need for further viability assessment at the decision making stage.

PPG 10-002-20190509

2.22 A range of levels of policy requirements have been tested against a range of levels of developer contributions (including CIL).

It is the responsibility of site promoters to engage in plan making, take into account any costs including their own profit expectations and risks, and ensure that proposals for development are policy compliant. Policy compliant means development which fully complies with up to date plan policies.

PPG 10-002-20190509

2.23 Consultation forms part of this study. The Council is considering a range of potential Strategic Sites, however at the time of the pre-consultation draft report (October 2021) these had not been identified. The early 'long-list' of sites has now been identified and the sites are tested, albeit based on the limited and high-level information that is available. This report was substantially completed in December 2021. In May 2022 the final list of potential Strategic



Sites was completed, at which point the modelling was updated so to be consistent with the updated information. The opportunity is taken to stress that, just because a site has been included in the long list of potential sites, is not an indication that that it will be taken forward into the Plan. In due course, the Council will further engage with the promoters of the selected Strategic Sites.

2.24 The modelling in this study is based on the sites that are being considered for allocation or are likely to come forward over the plan-period. This may be subject to further change so, in due course, it may be necessary to revisit this when the actual preferred allocations have been selected. The purpose of this viability study is to ensure the deliverability of the overall Plan.

Assessing the viability of plans does not require individual testing of every site or assurance that individual sites are viable. Plan makers can use site typologies to determine viability at the plan making stage. Assessment of samples of sites may be helpful to support evidence. In some circumstances more detailed assessment may be necessary for particular areas or key sites on which the delivery of the plan relies.

PPG 10-003-20180724

2.25 This study is based on typologies¹ that have been developed by having regard to the potential development sites that are most likely to be identified through the emerging Plan. In addition, the potential Strategic Sites are modelled individually, so as to inform a decision as to whether or not they are to be included in the Plan. In due course it may be necessary to work further with site promoters in relation to these.

Average costs and values can then be used to make assumptions about how the viability of each type of site would be affected by all relevant policies. Plan makers may wish to consider different potential policy requirements and assess the viability impacts of these. Plan makers can then come to a view on what might be an appropriate benchmark land value and policy requirement for each typology.

PPG 10-004-20190509

2.26 This study draws on a wide range of data sources, including those collected through the development management process.

It is important to consider the specific circumstances of strategic sites. Plan makers can undertake site specific viability assessment for sites that are critical to delivering the strategic priorities of the plan. This could include, for example, large sites, sites that provide a significant proportion of planned supply, sites that enable or unlock other development sites or sites within priority regeneration areas. Information from other evidence informing the plan (such as



¹ The PPG provides further detail at 10-004-20190509:

A typology approach is a process plan makers can follow to ensure that they are creating realistic, deliverable policies based on the type of sites that are likely to come forward for development over the plan period.

In following this process plan makers can first group sites by shared characteristics such as location, whether brownfield or greenfield, size of site and current and proposed use or type of development. The characteristics used to group sites should reflect the nature of typical sites that may be developed within the plan area and the type of development proposed for allocation in the plan.

Strategic Housing Land Availability Assessments) can help inform viability assessment for strategic sites.

PPG 10-005-20180724

2.27 For the purpose of this viability study, Strategic Sites are those being considered for allocation, and if they were allocated would be considered key sites on which the delivery of the Plan may rely.

Plan makers should engage with landowners, developers, and infrastructure and affordable housing providers to secure evidence on costs and values to inform viability assessment at the plan making stage.

It is the responsibility of site promoters to engage in plan making, take into account any costs including their own profit expectations and risks, and ensure that proposals for development are policy compliant. Policy compliant means development which fully complies with up to date plan policies. A decision maker can give appropriate weight to emerging policies. It is important for developers and other parties buying (or interested in buying) land to have regard to the total cumulative cost of all relevant policies when agreeing a price for the land. Under no circumstances will the price paid for land be a relevant justification for failing to accord with relevant policies in the plan.

PPG 10-006-20190509

- 2.28 Consultation has formed part of the preparation of this study. This study specifically considers the total cumulative cost of all relevant (local and national) policies.
 - Section 2 Viability and decision taking
- 2.29 It is beyond the scope of this study to consider viability in decision making. This study will form the starting point for future development management consideration of viability.
 - Section 3 Standardised inputs to viability assessment
- 2.30 The general principles of viability testing are set out under paragraph 10-010-20180724 of the PPG.

Viability assessment is a process of assessing whether a site is financially viable, by looking at whether the value generated by a development is more than the cost of developing it. This includes looking at the key elements of gross development value, costs, land value, landowner premium, and developer return. ...

... Any viability assessment should be supported by appropriate available evidence informed by engagement with developers, landowners, and infrastructure and affordable housing providers. Any viability assessment should follow the government's recommended approach to assessing viability as set out in this National Planning Guidance and be proportionate, simple, transparent and publicly available. Improving transparency of data associated with viability assessment will, over time, improve the data available for future assessment as well as provide more accountability regarding how viability informs decision making.

In plan making and decision making viability helps to strike a balance between the aspirations of developers and landowners, in terms of returns against risk, and the aims of the planning system to secure maximum benefits in the public interest through the granting of planning permission.

PPG 10-010-20180724



2.31 This report sets out the approach, methodology and assumptions used. These have been subject to consultation and have drawn on a range of data sources. Ultimately, the Council will use this report to judge the appropriateness of the new policies in the emerging Local Plan and the deliverability of the allocations.

Gross development value is an assessment of the value of development. For residential development, this may be total sales and/or capitalised net rental income from developments. Grant and other external sources of funding should be considered. For commercial development broad assessment of value in line with industry practice may be necessary.

For broad area-wide or site typology assessment at the plan making stage, average figures can be used, with adjustment to take into account land use, form, scale, location, rents and yields, disregarding outliers in the data. For housing, historic information about delivery rates can be informative.

PPG 10-011-20180724

- 2.32 The residential values have been established using data from the Land Registry and other sources. These have been averaged as suggested. Non-residential values have been derived though consideration of capitalised rents and sales.
- 2.33 PPG paragraph 10-012-20180724 lists a range of costs to be taken into account.
 - build costs based on appropriate data, for example that of the Building Cost Information Service
 - abnormal costs, including those associated with treatment for contaminated sites or listed buildings, or costs associated with brownfield, phased or complex sites. These costs should be taken into account when defining benchmark land value
 - site-specific infrastructure costs, which might include access roads, sustainable drainage systems, green infrastructure, connection to utilities and decentralised energy. These costs should be taken into account when defining benchmark land value
 - the total cost of all relevant policy requirements including contributions towards affordable housing and infrastructure, Community Infrastructure Levy charges, and any other relevant policies or standards. These costs should be taken into account when defining benchmark land value
 - general finance costs including those incurred through loans
 - professional, project management, sales, marketing and legal costs incorporating organisational overheads associated with the site. Any professional site fees should also be taken into account when defining benchmark land value
 - explicit reference to project contingency costs should be included in circumstances where scheme specific assessment is deemed necessary, with a justification for contingency relative to project risk and developers return
- 2.34 All these costs are taken into account (see Chapter 7).
- 2.35 The PPG then sets out how land values should be considered, confirming the use of the Existing Use Value Plus (EUV+) approach.

To define land value for any viability assessment, a benchmark land value should be established on the basis of the existing use value (EUV) of the land, plus a premium for the landowner. The premium for the landowner should reflect the minimum return at which it is considered a reasonable landowner would be willing to sell their land. The premium should provide a reasonable incentive, in comparison with other options available, for the landowner



to sell land for development while allowing a sufficient contribution to comply with policy requirements. Landowners and site purchasers should consider policy requirements when agreeing land transactions. This approach is often called 'existing use value plus' (EUV+).

PPG 10-013-20190509

2.36 The PPG goes on to set out:

Benchmark land value should:

- be based upon existing use value
- allow for a premium to landowners (including equity resulting from those building their own homes)
- reflect the implications of abnormal costs; site-specific infrastructure costs; and professional site fees

Viability assessments should be undertaken using benchmark land values derived in accordance with this guidance. Existing use value should be informed by market evidence of current uses, costs and values. Market evidence can also be used as a cross-check of benchmark land value but should not be used in place of benchmark land value. There may be a divergence between benchmark land values and market evidence; and plan makers should be aware that this could be due to different assumptions and methodologies used by individual developers, site promoters and landowners.

This evidence should be based on developments which are fully compliant with emerging or up to date plan policies, including affordable housing requirements at the relevant levels set out in the plan. Where this evidence is not available plan makers and applicants should identify and evidence any adjustments to reflect the cost of policy compliance. This is so that historic benchmark land values of non-policy compliant developments are not used to inflate values over time.

In plan making, the landowner premium should be tested and balanced against emerging policies. In decision making, the cost implications of all relevant policy requirements, including planning obligations and, where relevant, any Community Infrastructure Levy (CIL) charge should be taken into account.

PPG 10-014-20190509

2.37 The approach adopted in this study is to start with the EUV. The 'plus' element is informed by the price paid for policy compliant schemes to ensure an appropriate landowners' premium.

Existing use value (EUV) is the first component of calculating benchmark land value. EUV is the value of the land in its existing use. Existing use value is not the price paid and should disregard hope value. Existing use values will vary depending on the type of site and development types. EUV can be established in collaboration between plan makers, developers and landowners by assessing the value of the specific site or type of site using published sources of information such as agricultural or industrial land values, or if appropriate capitalised rental levels at an appropriate yield (excluding any hope value for development).

Sources of data can include (but are not limited to): land registry records of transactions; real estate licensed software packages; real estate market reports; real estate research; estate agent websites; property auction results; valuation office agency data; public sector estate/property teams' locally held evidence.

PPG 10-015-20190509

- 2.38 This report has applied this methodology to establish the EUV and BLV (see Chapter 6).
- 2.39 The PPG sets out an approach to the developers' return:



Potential risk is accounted for in the assumed return for developers at the plan making stage. It is the role of developers, not plan makers or decision makers, to mitigate these risks. The cost of complying with policy requirements should be accounted for in benchmark land value. Under no circumstances will the price paid for land be relevant justification for failing to accord with relevant policies in the plan.

For the purpose of plan making an assumption of 15-20% of gross development value (GDV) may be considered a suitable return to developers in order to establish the viability of plan policies. Plan makers may choose to apply alternative figures where there is evidence to support this according to the type, scale and risk profile of planned development. A lower figure may be more appropriate in consideration of delivery of affordable housing in circumstances where this guarantees an end sale at a known value and reduces risk. Alternative figures may also be appropriate for different development types.

PPG 10-018-20190509

2.40 This approach is followed (see Chapter 7).

Section 4 - Accountability

- 2.41 This section of the PPG sets out requirements on reporting. These are covered, by the Council, outside this report.
- 2.42 In line with paragraph 10-020-20180724 of the PPG that says that 'practitioners should ensure that the findings of a viability assessment are presented clearly. An executive summary should be used to set out key findings of a viability assessment in a clear way'. Chapter 12 of this report is written as a standalone non-technical summary that brings the evidence together.

Community Infrastructure Levy Regulations (CIL) and Guidance

- 2.43 The Council has adopted CIL, and this study includes consideration as to whether or not there is scope to formally review CIL. In any event, the CIL Regulations are broad, so it is necessary to have regard to them and the CIL Guidance (which is contained within the PPG) when undertaking any plan-wide viability assessment and considering the deliverability of development.
- 2.44 The CIL Regulations came into effect in April 2010 and have been subject to subsequent amendment². CIL Regulation 14 (as amended) sets out the core principle for setting CIL.

² SI 2010 No. 948. The Community Infrastructure Levy Regulations 2010 *Made 23rd March 2010, Coming into force 6th April 2010.* SI 2011 No. 987. The Community Infrastructure Levy (Amendment) Regulations 2011 *Made 28th March 2011, Coming into force 6th April 2011.* SI 2011 No. 2918. The Local Authorities (Contracting Out of Community Infrastructure Levy Functions) Order 2011. *Made 6th December 2011, Coming into force 7th December 2011.* SI 2012 No. 2975. The Community Infrastructure Levy (Amendment) Regulations 2012. *Made 28th November 2012, Coming into force 29th November 2012.* SI 2013 No. 982. The Community Infrastructure Levy (Amendment) Regulations 2013. *Made 24th April 2013, Coming into force 25th April 2013.* SI 2014 No. 385. The Community Infrastructure Levy (Amendment) Regulations 2013. *Made 24th February 2014, Coming into force 24th February 2014.* S1 2015 No. 836. COMMUNITY INFRASTRUCTURE LEVY, ENGLAND AND WALES, The Community Infrastructure Levy (Amendment) Regulations 2015. *Made 20th March 2015.* SI 2018 No. 172 COMMUNITY INFRASTRUCTURE LEVY, ENGLAND AND WALES. The Community Infrastructure Levy (Amendment) Regulations 2018. Made 8th February 2018. Coming into force in accordance with regulation 1. SI 2019 No. 966 COMMUNITY INFRASTRUCTURE LEVY, ENGLAND The Community Infrastructure Levy (Amendment) (England) Regulations 2019. Made - 22nd May 2019. SI 2019 No. 1103 COMMUNITY INFRASTRUCTURE LEVY, ENGLAND AND WALES The Community Infrastructure Levy (Amendment) (England) Regulations 2019. Made - 22nd May 2019. SI 2019 No. 1103 COMMUNITY INFRASTRUCTURE LEVY, ENGLAND AND WALES The Community Infrastructure Levy (Amendment) (No. 2)



Setting rates

- (1) In setting rates (including differential rates) in a charging schedule, a charging authority must strike an appropriate balance between—
 - (a) the desirability of funding from CIL (in whole or in part) the actual and expected estimated total cost of infrastructure required to support the development of its area, taking into account other actual and expected sources of funding; and
 - (b) the potential effects (taken as a whole) of the imposition of CIL on the economic viability of development across its area.
- (2) In setting rates ...
- 2.45 Viability testing in the context of CIL is to assess the 'effects' on development. Ultimately the test that will be applied to CIL is as set out in the examination section of the PPG. On preparing the evidence base on economic viability, the Guidance says:

A charging authority should be able to explain how their proposed levy rate or rates will contribute towards new infrastructure to support development across their area. Charging authorities will need to summarise their viability assessment. Viability assessments should be proportionate, simple, transparent and publicly available in accordance with the viability guidance. Viability assessments can be prepared jointly for the purposes of both plan making and preparing charging schedules. This evidence should be presented in a document (separate from the charging schedule) that shows the potential effects of the proposed levy rate or rates on the viability of development across the authority's area. Where the levy is introduced after a plan has been made, it may be appropriate for a local authority to supplement plan viability evidence with assessments of recent economic and development trends, and through working with developers (e.g. through local developer forums), rather than by procuring new evidence.

PPG 25-019-20190901

- 2.46 This study has drawn on the existing available evidence. In due course, this report will form one part of the evidence that Canterbury City Council will use if a decision is made to formally review CIL. The Council would also need consider other 'existing available evidence', the comments of stakeholders and wider priorities.
- 2.47 From April 2015, councils were restricted in pooling S106 contributions from more than five developments³ (where the obligation in the s106 agreement / undertaking is a reason for granting consent). The CIL Regulations were amended from September 2019 lifting these restrictions, however payments requested under the s106 regime must still be (as set out in CIL Regulation 122):
 - a. necessary to make the development acceptable in planning terms;
 - b. directly related to the development; and
 - c. fairly and reasonably related in scale and kind to the development.

³ CIL Regulations 123(3)



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Regulations 2019 Made 9th July 2019. Coming into Force 1st September 2019. **SI 2020 No. 781** The Community Infrastructure Levy (Coronavirus) (Amendment) (England) Regulations 2020. Made 21st July 2020, Coming into force 22nd July 2020. **SI 2020 No. 1226** COMMUNITY INFRASTRUCTURE LEVY, ENGLAND, The Community Infrastructure Levy (Amendment) (England) (No. 2) Regulations 2020. Made 5th November 2020. Coming into force 16th November 2020.

2.48 CIL, once introduced, is mandatory on all developments within the categories and areas where the levy applies. This is unlike s106 contributions (including affordable housing) which can be negotiated on a site-by-site basis (subject to the restrictions in CIL Regulation 122 and within paragraphs 10-007 and 10-008 of the PPG). This means that CIL must not prejudice the viability of most sites.

Wider Changes Impacting on Viability

2.49 There have been a number of changes at a national level since the Council's existing viability work. Paragraph 64 of the 2021 NPPF now sets out national thresholds for the provision of affordable housing:

Provision of affordable housing should not be sought for residential developments that are not major developments, other than in designated rural areas (where policies may set out a lower threshold of 5 units or fewer). To support the re-use of brownfield land, where vacant buildings are being reused or redeveloped, any affordable housing contribution due should be reduced by a proportionate amount.

2.50 In this context, major development is as set out in the Glossary to the 2021 NPPF:

Major development: For housing, development where 10 or more homes will be provided, or the site has an area of 0.5 hectares or more. For non-residential development it means additional floorspace of 1,000m2 or more, or a site of 1 hectare or more, or as otherwise provided in the Town and Country Planning (Development Management Procedure) (England) Order 2015.

2.51 The parts of the CCC area that are within the Kent Downs Area of Outstanding Natural Beauty (AONB)⁴ are within a Designated Rural Area. In line with current policy a threshold of 6 units is assumed to apply here, and a threshold of 10 units is assumed to apply elsewhere.

Affordable Home Ownership

2.52 The 2021 NPPF (paragraph 65) sets out a policy for a minimum of 10% affordable home ownership units on larger sites.

Where major development involving the provision of housing is proposed, planning policies and decisions should expect at least 10% of the homes to be available for affordable home ownership⁵, unless this would exceed the level of affordable housing required in the area, or significantly prejudice the ability to meet the identified affordable housing needs of specific groups. Exemptions to this 10% requirement should also be made where the site or proposed development:

- a) provides solely for Build to Rent homes;
- b) provides specialist accommodation for a group of people with specific needs (such as purpose-built accommodation for the elderly or students);

⁵ Footnote 29 of the 2018 NPPF clarifies as 'As part of the overall affordable housing contribution from the site'.



⁴ Parishes within the AONB: Waltham, Petham, Upper Hardres, Barham, Bishopsbourne, Kingston and partially within Womenswold, Adisham, Bekesbourne with Patrixbourne, Bridge, Lower Hardres and Nackington, and Chartham.

- c) is proposed to be developed by people who wish to build or commission their own homes;
- d) is exclusively for affordable housing, an entry-level exception site or a rural exception site.

Paragraph 65, 2021 NPPF

2.53 This is assumed to apply.

First Homes

2.54 In February 2020, the Government launched a consultation on First Homes, the outcome of which was announced in May 2021.

What is a First Home?

First Homes are a specific kind of discounted market sale housing and should be considered to meet the definition of 'affordable housing' for planning purposes. Specifically, First Homes are discounted market sale units which:

- a. must be discounted by a minimum of 30% against the market value;
- b. are sold to a person or persons meeting the First Homes eligibility criteria (see below);
- c. on their first sale, will have a restriction registered on the title at HM Land Registry to ensure this discount (as a percentage of current market value) and certain other restrictions are passed on at each subsequent title transfer; and,
- d. after the discount has been applied, the first sale must be at a price no higher than £250,000 (or £420,000 in Greater London).

First Homes are the government's preferred discounted market tenure and should account for at least 25% of all affordable housing units delivered by developers through planning obligations.

PPG: 70-001-21210524

2.55 This is assumed to apply.

Environmental Standards

- 2.56 Early in October 2019, the Government launched a consultation on The Future Homes Standard⁶. This is linked to achieving the 'net zero' greenhouse gas emissions by 2050. The outcome of the consultation was announced during January 2022⁷. It is assumed that new development will be to the Future Homes Standard Option 2 (31% CO₂ saving) and is considered in Chapter 8 below.
- 2.57 In November 2021, the Government announced that from 2023, all new homes would be required to include an Electric Vehicle Charging Point.

⁷ The Future Buildings Standard - GOV.UK (www.gov.uk)



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https://www.gov.uk/government/consultations/the-future-homes-standard-changes-to-part-l-and-part-f-of-the-building-regulations-for-new-dwellings?utm_source=7711646e-e9bf-4b38-ab4f-9ef9a8133f14&utm_medium=email&utm_campaign=govuk-notifications&utm_content=immediate

Biodiversity

- 2.58 The Environment Act received Royal Assent in November 2021 and mandates that new developments must deliver an overall increase in biodiversity. The requirement is that developers ensure habitats for wildlife are enhanced and left in a measurably better state than they were pre-development. They must assess the type of habitat and its condition before submitting plans, and then demonstrate how they are improving biodiversity such as through the creation of green corridors, planting more trees, or forming local nature spaces.
- 2.59 Green improvements on-site are preferred (and expected), but in the circumstances where they are not possible, developers will need to pay a levy for habitat creation or improvement elsewhere. This requirement is considered in Chapter 8 below.
 - White Paper: Planning for the Future (MHCLG, August 2020)
- 2.60 The Government has consulted on *White Paper: Planning for the Future* (MHCLG, August 2020) and various supporting documents. In terms of viability the two key paragraphs are:

Assessments of housing need, viability and environmental impacts are too complex and opaque: Land supply decisions are based on projections of household and business 'need' typically over 15- or 20-year periods. These figures are highly contested and do not provide a clear basis for the scale of development to be planned for. Assessments of environmental impacts and viability add complexity and bureaucracy but do not necessarily lead to environ improvements nor ensure sites are brought forward and delivered;

Local Plans should be subject to a single statutory "sustainable development" test, and unnecessary assessments and requirements that cause delay and challenge in the current system should be abolished. This would mean replacing the existing tests of soundness, updating requirements for assessments (including on the environment and viability) and abolishing the Duty to Cooperate.

2.61 Pillar Three of the White Paper then goes on to set out options around the requirements for infrastructure and how these may be funded. The key proposals are:

<u>Proposal 19</u>: The Community Infrastructure Levy should be reformed to be charged as a fixed proportion of the development value above a threshold, with a mandatory nationally- set rate or rates and the current system of planning obligations abolished.

<u>Proposal 21</u>: The reformed Infrastructure Levy should deliver affordable housing provision

2.62 The above suggests a downgrading of viability in the planning system, however, as it stands, the proposals in the White Paper are options which may or may not come to be adopted so, at the time of this report a viability assessment is a requirement.



NPPF and National Model Design Code: consultation proposals

- 2.63 The Government announced a further consultation in January 2021, under the title *National Planning Policy Framework and National Model Design Code: consultation proposals*⁸. The 2021 NPPF took this forward, saying:
 - 128. To provide maximum clarity about design expectations at an early stage, all local planning authorities should prepare design guides or codes consistent with the principles set out in the National Design Guide and National Model Design Code, and which reflect local character and design preferences. Design guides and codes provide a local framework for creating beautiful and distinctive places with a consistent and high quality standard of design. Their geographic coverage, level of detail and degree of prescription should be tailored to the circumstances and scale of change in each place, and should allow a suitable degree of variety.
 - 129. Design guides and codes can be prepared at an area-wide, neighbourhood or site-specific scale, and to carry weight in decision-making should be produced either as part of a plan or as supplementary planning documents. Landowners and developers may contribute to these exercises, but may also choose to prepare design codes in support of a planning application for sites they wish to develop. Whoever prepares them, all guides and codes should be based on effective community engagement and reflect local aspirations for the development of their area, taking into account the guidance contained in the National Design Guide and the National Model Design Code. These national documents should be used to guide decisions on applications in the absence of locally produced design guides or design codes.
- 2.64 The National Design Code does not add to the cost of development. Rather it sets out good practice in a consistent format. It will provide a checklist of design principles to consider for new schemes, including street character, building type and requirements addressing wellbeing and environmental impact. Local authorities can use the code to form their own local design codes.
- 2.65 Through the November 2021 consultation a land promoter⁹ questioned this assumption. It is accepted that if a local authority introduced particularly onerous design standards, that the costs would be impacted. We understand that this is not the case here.

Queen's Speech 2021 and 2022

2.66 A range of planning reforms were outlined in the papers supporting the 2021 Queen's Speech. For the purpose of this assessment, the key points are as follows:

Planning Bill "Laws to modernise the planning system, so that more homes can be built, will be brought forward..."

The purpose of the Bill is to:

• Create a simpler, faster and more modern planning system to replace the current one ...

⁹ R Agnew, Gladman Developments Ltd.



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⁸ National Planning Policy Framework and National Model Design Code: consultation proposals - GOV.UK (www.gov.uk)

 Help deliver vital infrastructure whilst helping to protect and enhance the environment by introducing quicker, simpler frameworks for funding infrastructure and assessing environmental impacts and opportunities.

The main benefits of the Bill would be:

• Simpler, faster procedures for producing local development plans, approving major schemes, assessing environmental impacts and negotiating affordable housing and infrastructure contributions from development. ...

The main elements of the Bill are: ... Replacing the existing systems for funding affordable housing and infrastructure from development with a new more predictable and more transparent levy.

- 2.67 In the late summer of 2021, as part of the Government reshuffle, the Ministry of Housing Communities and Local Government was renamed as the Department for Levelling Up, Housing and Communities (DLUHC). Various ministers have commented about revisiting some of the subjects that had been consulted on, however, beyond statements that Housebuilding remains a priority, no further details have been released.
- 2.68 The Government's further thinking was set out in the 2022 Queen's Speech which included the following:

"A bill will be brought forward to drive local growth, empowering local leaders to regenerate their areas, and ensuring everyone can share in the United Kingdom's success. The planning system will be reformed to give residents more involvement in local development."

The main benefits of the Bill would be:

- Laying the foundations for all of England to have the opportunity to benefit from a devolution deal by 2030 – giving local leaders the powers they need to drive real improvement in their communities.
- Improving outcomes for our natural environment by introducing a new approach to environmental assessment in our planning system. This benefit of Brexit will mean the environment is further prioritised in planning decisions.
- Capturing more of the financial value created by development with a locally set, nonnegotiable levy to deliver the infrastructure that communities need, such as housing, schools, GPs and new roads.
- Simplifying and standardising the process for local plans so that they are produced more quickly and are easier for communities to influence.

Levelling-up and Regeneration Bill

- 2.69 In May 2022, the Government published the *Levelling-up and Regeneration Bill*. This includes reference to a new national Infrastructure Levy. The Bill suggests that the Infrastructure Levy would be set having regard to viability, and makes reference to the *Infrastructure Levy Regulations*. *Infrastructure Levy Regulations* has yet to be published.
- 2.70 It will be necessary for the Council to monitor the progress of the Bill and to review this report, as and when the Levy Regulations are published.



Viability Guidance

- 2.71 There is no specific technical guidance on how to test viability in the NPPF or the PPG, although the PPG includes guidance in a number of specific areas. There are several sources of guidance and appeal decisions¹⁰ that support the methodology HDH has developed and used here. This study follows the *Viability Testing in Local Plans Advice for planning practitioners* (LGA/HBF Sir John Harman) June 2012¹¹ (known as the **Harman Guidance**).
- 2.72 The planning appeal decisions and the HCA good practice publication¹² suggest that the most appropriate test of viability for planning policy purposes is to consider the Residual Value of schemes compared with the Existing Use Value (EUV), plus a premium. The premium over and above the EUV being set at a level to provide the landowner with an inducement to sell. This approach is now specified in the PPG. Additionally, the Planning Advisory Service (PAS) provides viability guidance and manuals for local authorities that supports this approach.



2.73 As set out at the start of this report, there are two principal pieces of relevant RICS guidance being the *Financial viability in planning: conduct and reporting RICS professional statement, England* (1st Edition, May 2019) and Assessing viability in planning under the National Planning Policy Framework 2019 for England, GUIDANCE NOTE (RICS, 1st edition, March 2021).

¹² Good Practice Guide. Homes and Communities Agency (July 2009).



¹⁰ Barnet: APP/Q5300/ A/07/2043798/NWF, Bristol: APP/P0119/ A/08/2069226, Beckenham: APP/G5180/ A/08/2084559, Bishops Cleeve; APP/G1630/A/11/2146206 Burgess Farm: APP/U4230/A/11/2157433, CLAY FARM: APP/Q0505/A/09/2103599/NWF, Woodstock: APP/D3125/ A/09/2104658, Shinfield APP/X0360/ A/12/2179141, Oxenholme Road, APP/M0933/A/13/2193338, Former Territorial Army Centre, Parkhurst Road, Islington APP/V5570/W/16/3151698, Vannes: Court of Appeal 22 April 2010, [2010] EWHC 1092 (Admin) 2010 WL 1608437.

¹¹ Viability Testing in Local Plans has been endorsed by the Local Government Association and forms the basis of advice given by the, CLG funded, Planning Advisory Service (PAS).

- 2.74 Neither of these specify a step-by-step approach, rather they make reference to the NPPF and PPG and provide interpretation on implementation. In line with the updated PPG, this Study follows the EUV Plus (EUV+) methodology. The methodology is to compare the Residual Value generated by the viability appraisals, with the EUV plus an appropriate uplift to incentivise a landowner to sell. The amount of the uplift over and above the EUV must be set at a level to provide a return to the landowner. To inform the judgement as to whether the uplift is set at the appropriate level, reference is made to the value of the land both with and without the benefit of planning consent. This approach is in line with that recommended in the Harman Guidance.
- 2.75 In September 2019, the House Builders Federation (HBF) produced further guidance in the form of *HBF Local Plan Viability Guide* (Version 1.2: Sept 2019). This guidance draws on the Harman Guidance and the 2012 RICS Guidance, (which the RICS is updating as it is out of date), but not the more recent May 2019 RICS Guidance. This HBF guidance stresses the importance of following the guidance in the PPG and of consultation, both of which this report has done. We do have some concerns around this guidance as it does not reflect 'the aims of the planning system to secure maximum benefits in the public interest through the granting of planning permission' as set out in paragraph 10-009-20190509 of the PPG. The HBF Guidance raises several 'common concerns'. Regard has been had to these under the appropriate headings through this report.





3. Methodology

Viability Testing – Outline Methodology

3.1 This report follows the Harman Guidance and was put to public consultation in November 2021 and the overall approach was confirmed. The availability and cost of land are matters at the core of viability for any property development. The format of the valuation is:

Gross Development Value

(The combined value of the complete development)

LESS

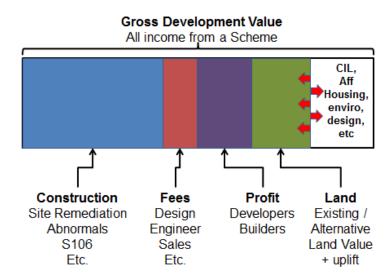
Cost of creating the asset, including a profit margin

(Construction + fees + finance charges)

=

RESIDUAL VALUE

- 3.2 The result of the calculation indicates a land value, the Residual Value. The Residual Value is the top limit of what a developer can offer for a site and still make a satisfactory return (i.e. profit).
- 3.3 In the following graphic, the bar represents the income from a scheme. This is set by the market (rather than by the developer or local authority). Beyond the economies of scale that larger developers can often enjoy, the developer has relatively little control over the costs of development, and whilst there is scope to build to different standards the costs are largely out of the developer's direct control they are what they are.



3.4 The essential balance in viability testing is around the land value and whether or not land will come forward for development. The more policy requirements and developer contributions a planning authority seeks, the less the developer can afford to pay for the land. The purpose of this study is to quantify the costs of the Council's policies (including CIL), to assess the



effect of these, and then make a judgement as to whether or not land prices are reduced to such an extent that the Plan is not deliverable.

- 3.5 The land value is a difficult topic since a landowner is unlikely to be entirely frank about the price that would be acceptable, always seeking a higher one. This is one of the areas where an informed assumption has to be made about the 'uplift' above the EUV which would make the landowner sell.
- 3.6 This study is not trying to mirror any particular developer's business model rather it is making a broad assessment of viability in the context of plan-making and the requirements of the NPPF (and CIL Regulations) and PPG. The approach taken in this report is different from the approach taken by developers when making an assessment to inform commercial decision making, particularly on the largest sites to be delivered over many years. Within the planning process, it is necessary to work within the PPG and other relevant guidance. As set out in Chapter 2 above, it will be necessary for the promoters of the Strategic Sites to engage in more detail, as the plan-making process continues.

Limitations of viability testing in the context of the NPPF

- 3.7 High level viability testing does have limitations. The assessment of viability is a largely quantitative process based on financial appraisals there are however types of development where viability is not at the forefront of the developer's mind, and they will proceed even if a 'loss' is shown in a conventional appraisal. By way of example, an individual may want to fulfil a dream of building a house and may spend more than the finished home is worth, a community may extend a village hall even though the value of the facility, in financial terms, is not significantly enhanced, or the end user of an industrial or logistics building may build a new factory or depot that will improve its operational efficiency (and profits) even if, as a property development, the resulting building may not seem to be viable.
- 3.8 This is a challenge when considering policy proposals. It is necessary to determine whether or not the impact of a policy requirement on a development type that may appear only to be marginally viable will have any material impact on the rates of development or whether the developments will proceed anyway. Some development comes forward for operational reasons rather than for property development purposes.

The meaning of Landowner Premium

3.9 The phrase *landowner premium* is new in the updated PPG. Under the 2012 NPPF, and the superseded PPG, the phrase *competitive return* was used. The 2012 RICS Guidance included the following definition:

Competitive returns - A term used in paragraph 173 of the NPPF and applied to 'a willing land owner and willing developer to enable development to be deliverable'. A 'Competitive Return' in the context of land and/or premises equates to the Site Value as defined by this guidance, i.e. the Market Value subject to the following assumption: that the value has regard to development plan policies and all other material planning considerations and disregards that which is contrary to the development plan. A 'Competitive Return' in the context of a developer



bringing forward development should be in accordance with a 'market risk adjusted return' to the developer, as defined in this guidance, in viably delivering a project.

3.10 Whilst this is useful it does not provide guidance as to the size of that return. The updated PPG says:

Benchmark land value should:

- be based upon existing use value
- allow for a premium to landowners (including equity resulting from those building their own homes)
- reflect the implications of abnormal costs; site-specific infrastructure costs; and professional site fees and

Viability assessments should be undertaken using benchmark land values derived in accordance with this guidance. Existing use value should be informed by market evidence of current uses, costs and values. Market evidence can also be used as a cross-check of benchmark land value but should not be used in place of benchmark land value. There may be a divergence between benchmark land values and market evidence; and plan makers should be aware that this could be due to different assumptions and methodologies used by individual developers, site promoters and landowners.

This evidence should be based on developments which are fully compliant with emerging or up to date plan policies, including affordable housing requirements at the relevant levels set out in the plan. Where this evidence is not available plan makers and applicants should identify and evidence any adjustments to reflect the cost of policy compliance. This is so that historic benchmark land values of non-policy compliant developments are not used to inflate values over time.

In plan making, the landowner premium should be tested and balanced against emerging policies. In decision making, the cost implications of all relevant policy requirements, including planning obligations and, where relevant, any Community Infrastructure Levy (CIL) charge should be taken into account.

PPG 10-014-20190509

- 3.11 The term *landowner's premium* has not been defined through the appeal, Local Plan examination or legal processes. *Competitive return* was considered at the Shinfield Appeal (January 2013)¹³ and the case is sometimes held up as a firm precedent, however, as confirmed in the Oxenholme Road Appeal (October 2013)¹⁴, the methodology set out in Shinfield is site specific and should only be given limited weight. Further clarification was provided in the Territorial Army Centre, Parkhurst Road, Islington appeal (June 2017)¹⁵, which has subsequently been confirmed by the High Court¹⁶. The level of return to the landowner is discussed and the approach taken in this study is set out in the later parts of Chapter 6 below.
- 3.12 This report is about the economics of development however, viability brings in a wider range than just financial factors. The following graphic is taken from the Harman Guidance and

¹⁶ Parkhurst Road Limited v Secretary of State for Communities and Local Government and The Council of the London Borough of Islington [2018] EWHC 991 (Admin)

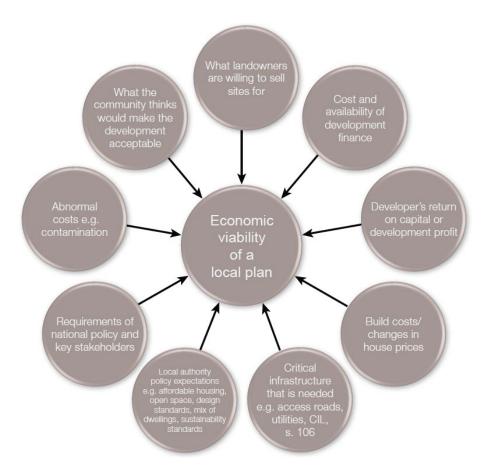


¹³ APP/X0360/A/12/2179141 (Land at The Manor, Shinfield, Reading RG2 9BX)

¹⁴ APP/M0933/ A/13/ 2193338 (Land to the west of Oxenholme Road, Kendal, Cumbria)

¹⁵ APP/V5570/W/16/3151698 (Former Territorial Army Centre, Parkhurst Road, Islington, London, N7 0LP)

illustrates some of the non-financial as well as financial factors that contribute to the assessment process. Viability is a factor in the plan-making process, but it is one of many factors.



Existing Available Evidence

- 3.13 The NPPF, the PPG, the CIL Regulations and CIL Guidance (within the PPG) are clear that the assessment of viability should, wherever possible, be based on existing available evidence rather than new evidence. The evidence that is available from the Council has been reviewed. In this case the principal study is the *Canterbury City Council CIL Viability Study* (Three Dragons, September 2018). This was subject to independent examination. On this basis, it is clear that the existing viability evidence is sound and is the appropriate starting point for this study.
- 3.14 The Council also holds development appraisals that have been submitted by developers in connection with specific developments to support negotiations around the provision of affordable housing or s106 contributions. The approach taken is to draw on this existing evidence and to consolidate it. In some cases, the appraisals are based on detailed cost plans that are not directly comparable with the BCIS. Only the figures that are comparable on a like for like basis are presented. It is important to note that these figures are the figures submitted by developers for discussion at the start of the viability process, and are not necessarily the figures agreed between the parties.



Client		Developer	ccc	Developer	CCC	Developer	CCC	Developer	CCC	Developer	Develop
Date		Aug-18	Jan-20	Jan-18	May-18	Jan-19	Jan-20	Oct-19	Nov-19	May-20	Mar-
Locality		Canterbury		Herne Bay		Canterbury		Canterbury		Canterbury	Herne B
Site	ha										
oite	Gross	53.92		0.53		18.95		0.15		0.38	0.0
	Net	19.86				11.88					
Residen	tial										
	Units	650	Up to 700	50		456		35		33	
	GIA m2	61,257		6,690		45,950		2,854 net saleable		2,340 NIA (2,939 GIA)	
	Density	33.73 net						Suicubic		(2,555 0.7.)	
	sidential										
	ha	0.3		Yes		0.6				2,397m2 Non res + 32 serviced	
Constru	ction										
	£/m2	£1,453	Not agreed	£1,321	Reasonable	£1,453		BCIS Upprer Q	Mid between Med and UQ	16% over BCIS	BCISMed
		Inc prelims									
Conting	ency	5%	Reasonable	2.5% + 2.5%		5%	Reasonable	5%	Agreed	5%	5% or 1
ees		6%	Reasonable	10%		6%	Reasonable	9%	Agreed	12%	
	Sales	1.00%	Reasonable			1.50%		2.50%	Agreed	2%	C4 000 /
ivia	rketing	2.00%	1.50%			0.200/				1%	£1,000/u
٨٠٠٠	Legals uisition	0.20% £25,000	Reasonable			0.20% £25,000				0.50% 1% + 0.8%	
Acqu	SDLT	Current				current				1/0 + 0.8/0	
anvicin	g and re	£12,736,161	Not agreed			£4,787,755,					
oci vicini,	g unu re	112,730,101	Notagicca			includes some					
ito cost	he .	260,000/net				abnormals £165,000/net		10%			
Site cost	LS	Some site				1103,000/1101		10%			
		costs double									
		counted in									
Abnorm	als	£8,960,530						Plus	Agreed		
								undercroft @ £834K. Plus			
inance		6%	Reasonable			6%	Reasonable	6.50%	6.50%	6.50%	6.5
106		570				570		3.3370	3.3370	5.5570	3.3
	e Work	£8,800,000				£8,800,000	Reasonable				
Fin	anacial					£10,945/unit	Reasonable	£220,726	Agreed		
Develop	er's Ret	16.50%	Reasonable	20%		20% on costs	Reasonable	18% / 6%	Agreed	17.50%	17.5
/alues	£/m2										
Residen		£3,498	Unclear	£2,264	Reasonable	£3,498	Unclear	£3,821	£3,853	£4,629	£3,
					but others much higher						
Affo	ordable	1937	Agreed		<u> </u>	£1,937	Reasonable	£2,325		Rented £2,028	4.75% yi
		.1						60% OMV	Shared O	Shared O	5.5% yi
		about 55%				about 55%					
EUV		£22,500,000	£19,986,000	£1,050,000	Too high	£20,000,000		£1,500,000	Agreed		
EUV	iross ha	£22,500,000 £417,285	£19,986,000 £150,000	£1,050,000 £1,981,132	Too high	£20,000,000 £1,050,000		£1,500,000	Agreed		

Source: Review of appraisals submitted through Development Management.

3.15 The Council also holds evidence of what is being collected from developers under the s106 regime. This is being collected, by the Council, outside this study¹⁷.

 $^{^{17}}$ Paragraphs 10-020-20180724 to 10-028-20180724 of the PPG introduce reporting requirements in this regard. In particular 10-027-20180724 says:



Stakeholder Engagement

- 3.16 The PPG and the CIL Guidance require stakeholder engagement. The preparation of this viability assessment includes specific consultation and engagement with the industry. A consultation process was conducted during November 2021 when a presentation was given, and an early draft of this report and a questionnaire were circulated. Residential and non-residential developers (including housing associations), landowners and planning professionals were invited to comment **Appendix 2** includes a list of the consultees. In addition, the Council's property team contributed directly to the inputs. **Appendix 3** includes the consultation presentation and **Appendix 4** the questionnaire circulated with the draft report. **Appendix 5** includes the notes taken at the consultation event.
- 3.17 The comments of the consultees are reflected through this report and the assumptions adjusted where appropriate. 4 written responses were received. The main points from the consultation were:
 - a) That the overall approach was appropriate.
 - b) That it is important to consider the effect of Brexit, changes in Building Regulations, etc as these will impact on viability¹⁸ ¹⁹.
 - c) Several of the comments were about policy development (for example the justification of Biodiversity Net Gain). Whilst these comments are noted, they are not a matter for this viability assessment, which is assessing the costs of a range of options that may or may not be taken forward into policy by the Council.
- 3.18 One consultee²⁰ said:

At this stage we have not sought to provide any specific comments on the values associated with different housing typologies unless stated (questions 16, 17, 18, 19, 20 and 21). Our response in this regard is simply to note that the material published so far in the 'Local Plan and CIL Viability Study' would not be a sufficient evidence base upon which to consider viability in relation to the Local Plan or CIL.

3.19 No further reasoning was given, and no additional evidence was submitted. Bearing in mind the emphasis put on viability at the plan-making stage, this is frustrating. The consultation process has been carried out in accordance with the requirements of the updated PPG, the Harman Guidance and the RICS Guidance.

How should monitoring and reporting inform plan reviews?

The information in the infrastructure funding statement should feed back into reviews of plans to ensure that policy requirements for developer contributions remain realistic and do not undermine deliverability of the plan.

Paragraph: 027 Reference ID: 10-027-20180724

²⁰ D Murray-Cox of Turley for Bodkin Farm.

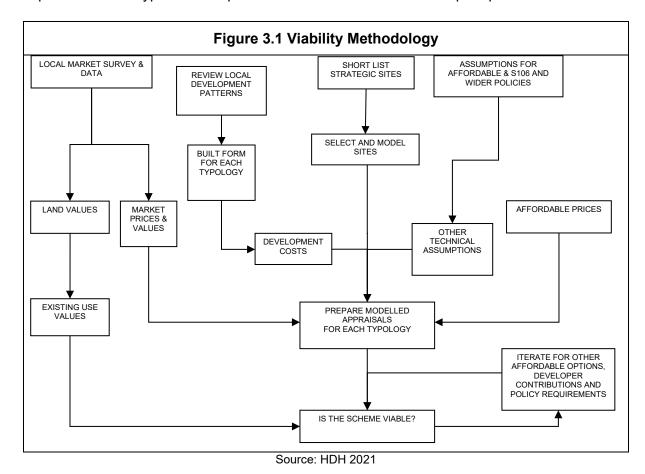


¹⁸ T Wilsher for Hallam Land.

¹⁹ D Murray-Cox of Turley for Bodkin Farm.

Viability Process

- 3.20 The assessment of viability as required under the 2021 NPPF and the CIL Regulations is a quantitative and qualitative process. The updated PPG requires that (at PPG 10-001-20190509) '...policy requirements should be informed by evidence of infrastructure and affordable housing need, and a proportionate assessment of viability that takes into account all relevant policies, and local and national standards, including the cost implications of the Community Infrastructure Levy (CIL) and section 106'.
- 3.21 The basic viability methodology is summarised in the figure below. It involves preparing financial development appraisals for a representative range of typologies, and the Strategic Sites, and using these to assess whether development, generally, is viable. The typologies were modelled based on discussions with Council officers, the existing available evidence supplied to us by the Council, and on our own experience of development. Details of the modelling are set out in Chapter 9 below. This process ensures that the appraisals are representative of typical development in the Council area over the plan-period.



3.22 The following potential Strategic Sites are modelled. As set out in Chapter 3 above this is a list of potential sites. It is based on the limited and high-level information that is available.



	Table 3	3.2 Potential Strategic Site	s	
Site ref	Location	Site name	Area (ha)	Approximate capacity (units)
Site 1	Merton Park	South Canterbury	86.831	1,580
Site 2	W of Hollow Lane	South Canterbury	40.90	773
Site 3	Milton Manor House	South Canterbury	3.81	80
Site 4	S of Littlebourne Rd	East Canterbury	77.30	1,461
Site 5	N of Railway, S of Bekesbourne Ln	East Canterbury	34.07	644
Site 6	At Bekesbourne Ln at Hoath Fm	East Canterbury	3.15	86
Site 7	Uni of Kent B	North Canterbury	63.44	1,199
Site 8	Brooklands Fm	South Whitstable	63.39	1,198
Site 9	S of Thanet Way	South Whitstable	12.54	255
Site 10	At Golden Hill	South Whitstable	5.71	120
Site 11	At Cooting Fm	Aylesham - Adisham GV	90.00	1,638
Site 12	W & E Cooting Ln	Aylesham - Adisham GV	41.16	778
Site 13	SE of Cooting Ln	Aylesham - Adisham GV	12.46	253
Site 14	Aylesham South	Aylesham - Adisham GV	12.00	420
Site 15	Off The Hill, Littlebourne	Littlebourne	15.98	302

Source: CCC (May 2022)

- 3.23 The local housing markets were surveyed to obtain a picture of sales values. Land values were assessed to calibrate the appraisals and to assess EUVs. Local development patterns were considered, to arrive at appropriate built form assumptions. These in turn informed the build cost figures. Several other technical assumptions were required before appraisals could be produced. The appraisal results were in the form of £/ha residual land values, showing the maximum value a developer could pay for the site and still make an appropriate return. The Residual Value is compared to the EUV for each site. Only if the Residual Value exceeds the EUV by a satisfactory margin (the Landowners' Premium), is the scheme be judged to be viable. The amount of margin is discussed in the later parts of Chapter 6 below.
- 3.24 The appraisals are based on existing and emerging policy options as summarised in Chapter 8. The preparation of draft policies within the Local Plan Review is still ongoing, so the policy topics used in this assessment may be subject to change. For appropriate sensitivity testing, a range of options are tested. If the Council allocates different significantly different types of site, or develops significantly different policies to those tested in this study, it may be necessary to revisit viability.



3.25 A bespoke viability testing model designed and developed by HDH specifically for area wide viability testing is used, as required by the NPPF and CIL Regulations²¹. The purpose of the viability model and testing is not to exactly mirror any particular business model used by those companies, organisations or people involved in property development. The purpose is to capture the generality, and to provide high level advice to assist the Council in assessing the deliverability of the Local Plan, and to assist the Council in considering CIL.

²¹ This Viability Model is used as the basis for the Planning Advisory Service (PAS) Viability Workshops. It is made available to Local Authorities, free of charge, by PAS and has been widely used by Councils across England. The model includes a cashflow so that sales rates can be reflected.





4. Residential Market

4.1 This chapter sets out an assessment of the housing market, providing the basis for the assumptions on house prices. Market conditions will broadly reflect a combination of national economic circumstances, and local supply and demand factors, however, even within a town there will be particular localities, and ultimately, site-specific factors, that generate different values.

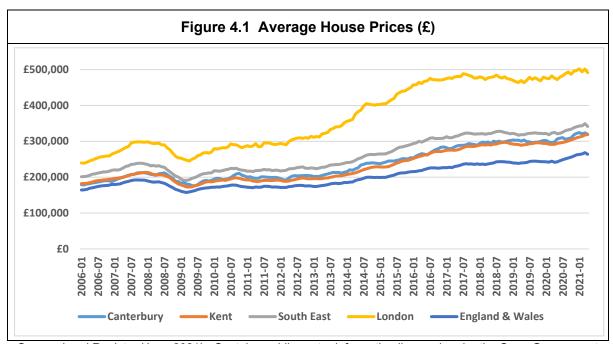
The Residential Market

- 4.2 The housing market across the Canterbury City Council area reflects national trends, but there are local factors that underpin the market including:
 - a. The Canterbury City Council area is largely rural and focused on the historic city of Canterbury, which lies near the centre. The Council area includes much of the North Kent coast, including Whitstable and Herne Bay and extends down into the centre of the County.
 - Good and regular train connections to the mainline network, with excellent links to London from Canterbury (55 minutes), Whitstable (1 hour 25) and Herne Bay (1 hour 35).
 - c. Good access to the main road network via the A22 and A28, and reasonable access along the north of the area via the A229.
 - d. Canterbury has a significant student population, with the University of Kent, University for the Creative Arts and Canterbury Christ Church University all having campuses.
 - e. Many attractive settlements in a range of sizes containing buildings of character and heritage.
- 4.3 Overall, the market is perceived to be active, with a strong market for the right scheme in the right place. Having said this, some areas remain challenging, the relatively low house prices in some areas do make the delivery of new housing less easy. The uncertainties in the market due to Brexit and COVID-19 are material and are covered below.

National Trends and the relationship with the wider area

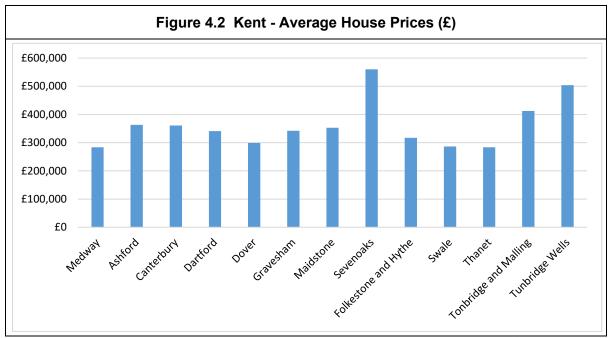
4.4 The housing market peaked early in November 2007 and then fell considerably in the 2007/2009 recession during what became known as the Credit Crunch. Locally, average house prices in the area did not recover to their pre-recession peak until August 2013 but are now about 50% above the 2007 peak. These increases are substantial but are less than those seen across London (65%) over the same period. Across England and Wales, average house prices have increased by 37%.





Source: Land Registry (June 2021). Contains public sector information licensed under the Open Government Licence v3.0.

4.5 The average for the country as a whole is skewed by the high values in London. The average prices in Canterbury are similar to the Kent average, although the average is well above the median. The much higher values in Tonbridge Wells and Sevenoaks raising the overall average.



Source: Mean house prices for administrative geographies: HPSSA dataset 12 (Release 21st June 2021). Contains public sector information licensed under the Open Government Licence v3.0

4.6 Up to the pre-recession peak of the market, the long-term rise in house prices had, at least in part, been enabled by the ready availability of credit to home buyers. Prior to the increase in prices, mortgages were largely funded by the banks and building societies through deposits



taken from savers. During a process that became common in the 1990s but took off in the early part of the 21st Century, many financial institutions changed their business model whereby, rather than lending money to mortgagees that they had collected through deposits, they entered into complex financial instruments through which, amongst other things, they borrowed money in the money markets, to then lend on at a profit. They also 'sold' portfolios of mortgages that they had granted. These portfolios also became the basis of complex financial instruments (mortgage-backed securities and derivatives etc.).

- 4.7 During 2007 and 2008, it became clear that some financial institutions were unsustainable, as the flow of money for them to borrow was uncertain. As a result, several failed and had to be rescued. This was an international problem that affected countries across the world but most particularly in North America and Europe. In the UK, the high-profile institutions that were rescued included Royal Bank of Scotland, HBoS, Northern Rock and Bradford and Bingley. The ramifications of this recession were an immediate and significant fall in house prices, and a complete reassessment of mortgage lending with financial organisations becoming averse to taking risks, lending only to borrowers who had the least risk of default.
- 4.8 It is important to note that, at the time of this report, the housing market is actively supported by the Government through products and initiatives such as Help-to-Buy (the Stamp Duty 'holiday' was phased out between July and October 2021). In addition, the historically low Bank of England's base rates, have contributed to the wider economic recovery, including a rise in house prices.
- 4.9 There is a degree of uncertainty in the housing market as reported by the RICS. The February 2022 RICS UK Residential Market Survey said:

Agreed sales rise over the month with expectations modestly positive regarding the near-term outlook

- New buyer enquiries and agreed sales pick-up in February
- New instructions now broadly stable albeit this follows a prolonged negative stretch
- Stock levels therefore remain low, contributing to continued strong house price growth

The February 2022 RICS UK Residential Survey results suggest market momentum strengthened slightly over the month, with agreed sales rising on the back of a sustained positive trend in new buyer enquiries. For the time being, respondents foresee sales activity continuing to pick-up modestly over the near term, although the prospect of further interest rate rises is mentioned as a factor that could begin to dampen growth in activity to a certain extent as the year wears on.

At the headline level, a net balance of +17% of survey participants reported an increase in new buyer enquiries during February. This marks the sixth consecutive positive monthly reading, with the latest return representing the strongest figure seen throughout this period. At the same time, the agreed sales indicator also improved over the month, posting a net balance of +9% in February which, although only modestly positive, is the strongest reading since May 2021.

Looking ahead, near term sales expectations signal continued growth on the horizon, albeit the latest net balance did moderate a little to +11%, compared with +20% seen back in January. Likewise, the twelve month sales expectations series also eased somewhat relative to the previous results, but remains consistent with a modestly positive trend in transactions being anticipated through the course of the year ahead.

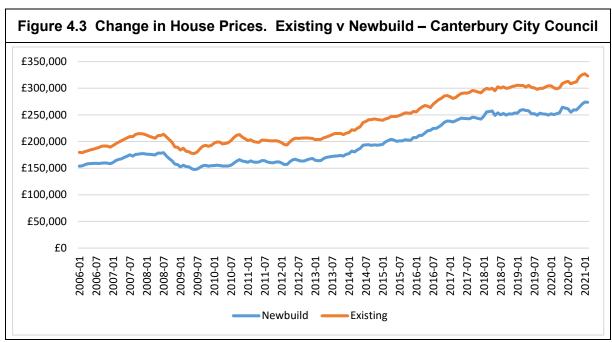


Meanwhile, the protracted deterioration in the volume of new sales instructions coming onto the market has stabilised of late, as the latest net balance moved to -4% from -7% previously. Nevertheless, given this measure of fresh sales listings has only posted one positive reading in the past twelve months, stock levels remain close to historic lows. As such, the lack of supply is still seen as a significant factor in sustaining sharp rates of house price inflation.

On that front, the survey's headline indicator gauging price growth posted a net balance of +79% at the national level. This is in fact up slightly from an already elevated reading of +74% beforehand and continues to point to a strong increase in house prices across the country. What's more, this picture is mirrored within all UK regions/countries, with Wales, Yorkshire and the Humber, the North West of England and Northern Ireland all displaying especially elevated readings in February.

Going forward, respondents envisage a further rise in national house prices both at the three and twelve month time horizons. Interestingly, these price expectations have actually climbed slightly higher since the first interest rate hike was sanctioned by the Bank of England back in December. What's more, all parts of the country are anticipated to see continued strong growth in house prices over the next twelve months.

- 4.10 Based on data published by the Office for National Statistics (ONS), when ranked across England and Wales, the average house price for Canterbury is 96th (out of 336) at £361,072²². To set this in context, the council at the middle of the rank (168th Swale), has an average price of £286,555. The Canterbury median price is lower than the average at £325,000²³.
- 4.11 This study concerns new homes. The figure above shows that prices in the Council area have seen a significant recovery since the bottom of the market in 2009. Newbuild homes have increased at a similar rate to that for existing homes.



Source: Land Registry (June 2021). Contains public sector information licensed under the Open Government Licence v3.0.

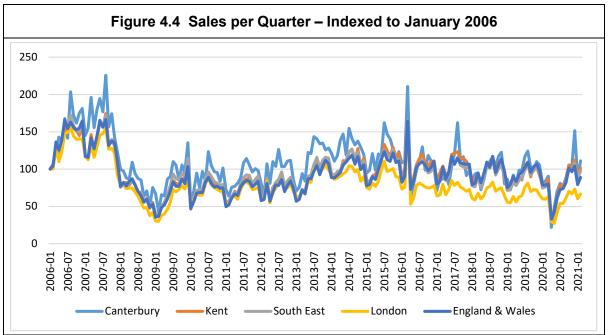
²³ Median house prices for administrative geographies: HPSSA dataset 9 (Release 21st June 2021)



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²² Mean house prices for administrative geographies: HPSSA dataset 12 (Release 21st June 2021).

- 4.12 The Land Registry shows that the average price paid for newbuild homes in Canterbury (£273,504) is £49,456 (or 15%) less than the average price paid for existing homes (£322,960). This situation is relatively unusual as typically newbuild homes are between 20% and 40% more expensive than average existing homes. This observation was confirmed²⁴ through the November 2021 consultation.
- 4.13 The rate of sales (i.e. sales per quarter) in the area is a little greater than the wider country, suggesting that the local market is an active market. At the time of this report, the most recent data published by the Land Registry is that for February 2021. Whilst this covers the first period of the coronavirus pandemic, it is recognised that the next data release may show more of the impact of COVID-19, so it will be necessary for the Council to monitor the longer-term trends in this regard.



Source: Land Registry (June 2021). Contains public sector information licensed under the Open Government Licence v3.0.

4.14 This report is being completed after the United Kingdom has left the European Union. It is not possible to predict the long term impact of leaving the EU, beyond the fact that the UK and the UK economy is in a period of uncertainty. A further uncertainty is around the ongoing coronavirus pandemic. There are uncertainties around the values of property that are a direct result of the COVID-19 pandemic. It is not the purpose of this assessment to predict what the impact may be and how long the effect may last. There is anecdotal evidence of an increased demand for larger units (with space for working from home) and with private outdoor space. Conversely, employees in some sectors that have been particularly affected by the coronavirus have found their ability to secure a loan restricted.

²⁴ T Boxall, Avison Young for the University of Kent.



4.15 A range of views as to the impact on house prices have been expressed that cover nearly the whole spectrum of possibilities. HM Treasury brings together some of the forecasts in its monthly *Forecasts for the UK economy: a comparison of independent forecasts* report.

Table 4.1 Consolidated House Price Forecasts												
Table 2 - 2022: Growth in pric	es and mo	ne	tary in	dica	tors (% c	hange)						
Forecasters and dates of forecasts			CPI (Q4 on Q4 year	ago, %)	RPI (Q4 on Q4 year ago, %)	Average earnings	Sterling index (Jan 2005=100)	Official Bank rate (level in Q4, %)	Oil price (Brent, \$/bbl)	Nominal GDP	House price inflation	(4+ oii 4+ yeai ago, %)
City forecasters												
Bank of America - Merrill Lynch Barclays Capital Bloomberg Economics Capital Economics Citigroup Credit Suisse Daiwa Capital Markets Deutsche Bank Goldman Sachs	Oct Apr Feb Apr Feb Mar Feb Dec Mar	*	3.1 7.7 5.0 7.1 5.0 7.7 4.6 3.1 8.3		3.9 10.1 - 9.6 5.8 - - 5.0	- - - 5.1 4.4 - 4.0 -	- - - 82.5 - - 85.0	0.25 1.00 1.00 1.25 1.00 1.25 1.25 0.50	- 100.0 - 100.0 - - 85.0 - 125.7	- - - - - - - - -	- - 7.5 5.6 - 5.0 -	
HSBC IP Morgan Morgan Stanley Natwest Markets Nomura Pantheon Schroders Investment Management Societe Generale	Apr Sep Dec Apr Dec Mar Dec	*	8.3 2.2 2.7 7.4 3.3 7.6 1.6 2.6		10.2 - 3.9 9.7 - 9.0 3.5 4.2	4.5 - - 4.7 - 5.2 3.5	- - - 81.0 - -	1.50 0.25 0.75 1.25 1.00 1.00	- - - 98.0 - -	- - 7.5 - - 9.2 8,9	- - - - 4.5 2.2	:
Non-City forecasters	Apr	*	6.0		8.0	4.4	-	1.00	-	6.9	-	
British Chambers of Commerce Beacon Economic Forecasting CBI CEBR	Mar Apr Apr Apr	* *	6.5 8.9 - 7.1		- 10.4 - 7.5	- 4.9 - 4.3	- 83.2 - 82.9	1.00 1.25 - 1.17	- 99.8 - -	- 12.6 - -	- 7.6 - -1.1	
Economic Perspectives Experian Economics EIU Heteronomics ITEM Club	Sep Mar Mar Apr Apr	*	4.5 8.3 4.8 7.9 5.8		5.3 10.9 - 10.3 7.1	5.5 5.0 - 4.7 4.2	77.0 88.9 - 82.2	0.25 0.75 1.25 1.50 1.00	55.0 108.0 82.1 110.7	7.5 3.5 8.1 -	2.0 1.2 - 2.0 3.5	
Kern Consulting Liverpool Macro Research NIESR Oxford Economics OECD	Feb Mar Feb Apr Dec	*	4.4 5.1 4.7 6.2 4.4	h	8.8 8.4	4.2 4.7 4.8 4.8	- 78.2 - 81.7	1.25 1.00 1.18 1.00	90.0	- - - 7.3	- - 0.4 6.0	
IMF	Apr	*	7.4	h	-	-	-	-	-	-	-	
Average of forecasts made in the last 3 mo	nths (excludes	OBF	R forecast	ts)								
ndependent New (marked *) City			6.6 7.2 6.8		9.0 9.1 8.9	4.6 4.7 4.7	82.8 82.2 82.8	1.16 1.19 1.20	100.0 101.6 101.7	7.5 8.6 7.1	3.8 4.3 5.6	
Range of forecasts made in the last 3 mont	hs (excludes C	BR f	orecasts)									
Highest Lowest			8.9 4.4		10.9 5.8	5.2 4.0	88.9 78.2	1.75 0.75	125.7 82.1	12.6 3.5	7.6 -1.1	
Median			6.8		9.3	4.7	82.5	1.17	100.0	7.3	4.5	

Source: Forecasts for the UK economy: a comparison of independent forecasts No417(HM Treasury, April 2022).

Table M9: Medium-term forecasts for house price inflation and the output gap

4.16 Property agents Savills is forecasting the following changes in house prices:



Table 4.2 Savills Winter 2021 Property Price Forecasts									
	2022	2023	2024	2025	2026	5 Year			
Mainstream UK	3.5%	3.0%	2.5%	2.0%	2.5%	13.1%			
South East 3.0% 2.5% 2.0% 1.5% 1.0% 10.4%									

Source: Savills UK Residential – Mainstream residential market forecasts (Winter 2021)²⁵

4.17 In this context is relevant to note that the Nationwide Building Society reported in April 2022:

House price growth slows in April but remains in double digits

- Annual UK house price growth slowed modestly to 12.1% in April, down from 14.3% in March
- Prices up 0.3% month-on-month after taking account of seasonal effects
- Poll reveals 38% actively moving or considering move
- 4.18 Similarly, the Halifax Building Society reported in March 2022:

UK house prices rise steeply to reach new record high, as market maintains momentum

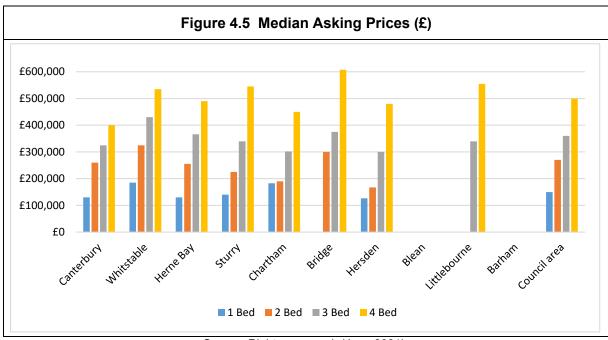
- Monthly house price growth of 1.4% the biggest increase for six months
- Average property price reaches another new record high of £282,753
- Two years on from the first lockdown, house prices have now risen by £43,577
- South West overtakes Wales as UK area with strongest house price inflation
- Cost of living pressure likely to slow the rate of house price growth this year
- 4.19 There is clearly uncertainty in the market, and the very substantial growth reported over the last few years seems unlikely to continue. This report is carried out at current costs and values. Sensitivity testing has been carried out.

The Local Market

4.20 A survey of asking prices, across the Council area, was carried out in June 2021. Through using online tools such as rightmove.co.uk and zoopla.co.uk, median asking prices were estimated

²⁵ Savills UK | Spotlight: Mainstream Residential Property Forecasts – 9 March 2021





Source: Rightmove.co.uk (June 2021)

- 4.21 The above data are asking prices which reflect the seller's aspiration of value, rather than the actual value, they are however a useful indication of how prices vary across areas.
- 4.22 As part of the research, we have used data from Landmark. This brings together data from the following sources and allows the transactions recorded by the Land Registry to be analysed by floor area and number of bedrooms using the following data sources:

Table 4.3 Landm	Table 4.3 Landmark Data Sources							
Attribute	Source							
Newbuild	HMLR Price Paid							
Property Type	HMLR Price Paid							
Sale Date	HMLR Price Paid							
Sale Value	HMLR Price Paid							
Floor Area Size(m)	Metropix							
	EPC							
Bedroom Count	Metropix							
	LMA Listings (Property Heads)							
Price per square meter (Sale Value / Floor Area)	HMLR Price Paid							
	Metropix							
	EPC							

Source: Landmark

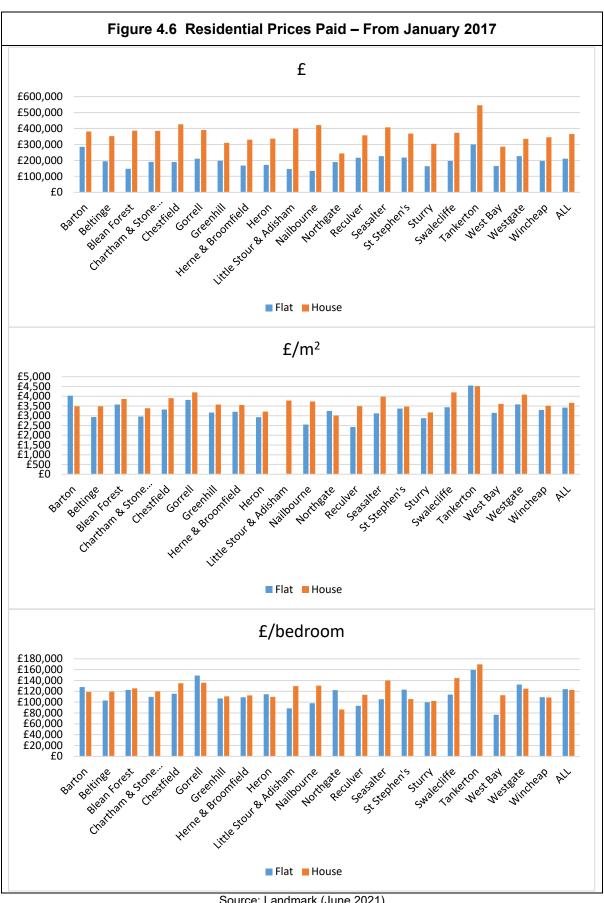
4.23 This data includes the records of just over 8,700 sales since the start of 2017. Of these, floor areas are available for about 7,500 sales and the number of bedrooms is available for about



5,300 sales. The data is available for newbuild and existing homes and by ward and summarised as follows:

Table 4.4 Landmark Data – Sample Sizes								
	Count of Sale Value	Count of Bedrooms	Count of £/m ²					
Newbuild	512	18	511					
Non-Newbuild	8,206	5,267	6,971					
All	8,718	5,285	7,482					







- 4.24 This data can be disaggregated by year and between newbuild and existing homes. The data tables are set out in **Appendix 6** below. It is important to note that this data is different to that presented in Figures 4.1, 4.2 and 4.3 above so shows a different result. The data in Figures 4.1, 4.2 and 4.3 is taken from nationally published sources, whereas the data in Figure 4.6 and discussed here is based on actual transactional price paid data, from the Land Registry.
- 4.25 On average, in CCC, newbuild homes are 17% more expensive than existing homes, however when considered on a £/m² basis the difference is substantially less at about 2%.
- 4.26 This data shows a different pattern to that presented earlier in this chapter, showing that newbuild houses in CCC are 16% are more expensive than existing houses, but newbuild flats are 55% more expensive than existing flats. When considered on a £/m² basis, newbuild houses are similar price to existing houses. Newbuild flats are about 30% more expensive than existing flats.
- 4.27 In deriving the assumptions in this report, we have put weight on the more recent data to ensure the changes since the evidence to support CIL was collated and examined is captured.



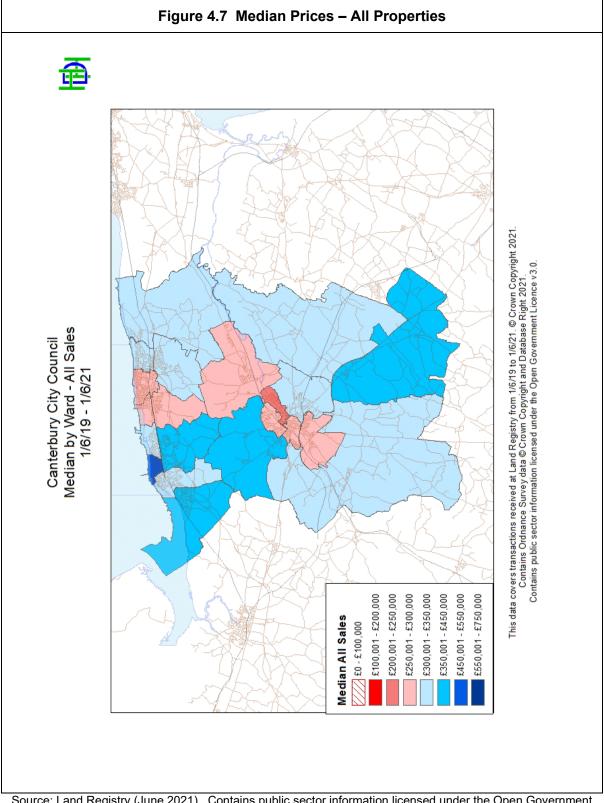
	Ta	able 4.5 Ave	erage Price	by Settlem	ent - Existi	ng	
			Flat			House	
	Year	Count	Average £	Average £/m²	Count	Average £	Average £/m2
Canterb	oury	550	£216,168	£3,426	1,460	£338,351	£3,544
	2017	155	£222,857	£3,499	389	£322,613	£3,399
	2018	148	£221,941	£3,551	363	£342,753	£3,617
	2019	131	£207,281	£3,250	345	£344,358	£3,591
	2020	101	£208,560	£3,360	274	£338,210	£3,561
	2021	15	£218,950	£3,405	89	£366,330	£3,613
Herne B	Bay	302	£163,404	£2,862	1,937	£321,401	£3,454
	2017	84	£152,531	£2,813	492	£300,631	£3,268
	2018	88	£155,645	£2,718	501	£326,303	£3,488
	2019	77	£173,762	£2,922	472	£313,977	£3,468
	2020	49	£178,500	£3,057	401	£341,868	£3,549
	2021	4	£178,093	£3,151	71	£364,510	£3,813
Rural		50	£172,924	£2,893	1,256	£388,495	£3,620
	2017	15	£180,100	£2,970	297	£368,347	£3,430
	2018	9	£170,667	£2,640	301	£380,478	£3,501
	2019	12	£154,792	£2,966	305	£396,485	£3,621
	2020	14	£182,228	£2,894	289	£409,416	£3,909
	2021	0			64	£387,148	£3,667
Sturry		23	£154,759	£2,812	414	£298,133	£3,145
	2017	5	£131,600	£2,675	123	£287,229	£3,076
	2018	8	£151,750	£2,721	111	£289,899	£3,078
	2019	6	£174,908	£2,835	80	£309,503	£3,192
	2020	3	£154,333	£3,062	81	£308,222	£3,224
	2021	1	£175,000	£3,055	19	£325,947	£3,374
Whitsta	ble	254	£224,769	£3,784	1,960	£415,528	£4,123
	2017	75	£219,645	£3,540	476	£386,732	£3,915
	2018	68	£238,292	£4,017	452	£407,537	£4,079
	2019	69	£212,043	£3,588	446	£431,021	£4,109
	2020	36	£238,222	£4,148	485	£436,949	£4,278
	2021	6	£201,167	£3,915	101	£415,714	£4,476
ALL		1,179	£201,474	£3,321	7,027	£361,798	£3,668



	Table 4.6 Ave	rage Price	by Settleme	ent - Newb	uild	
		Flat			House	
Year	Count	Average £	Average £/m²	Count	Average £	Average £/m2
Canterbury	49	£403,164	£5,288	143	£442,867	£3,598
2017	45	£418,001	£5,366	30	£331,664	£3,343
2018	2	£320,000	£4,350	21	£546,035	£4,155
2019	2	£152,498	£3,615	65	£487,377	£3,633
2020	0			27	£379,029	£3,366
Herne Bay	22	£309,097	£4,067	166	£399,964	£3,491
2017	0			31	£371,285	£3,423
2018	1	£395,000	£3,264	52	£390,764	£3,587
2019	10	£297,015	£3,861	66	£412,630	£3,460
2020	11	£312,270	£4,326	17	£431,231	£3,439
Rural	0			42	£416,433	£3,479
2017	0			2	£352,450	£3,916
2018	0			11	£377,691	£3,744
2019	0			18	£395,233	£3,345
2020	0			11	£501,500	£3,354
Sturry	19	£175,142	£2,937	40	£367,245	£3,355
2017	1	£148,000	£2,691	0		
2018	15	£173,947	£2,892	1	£455,800	£3,165
2019	3	£190,167	£3,248	25	£385,600	£3,432
2020	0			14	£328,143	£3,231
Whitstable	22	£231,132	£3,584	9	£656,389	£4,027
2017	0			3	£733,333	£4,042
2018	5	£266,990	£4,216	2	£942,500	£3,462
2019	15	£215,330	£3,395	2	£468,750	£4,422
2020	2	£260,000	£3,420	2	£442,500	£4,175
ALL	112	£312,212	£4,306	400	£419,529	£3,527

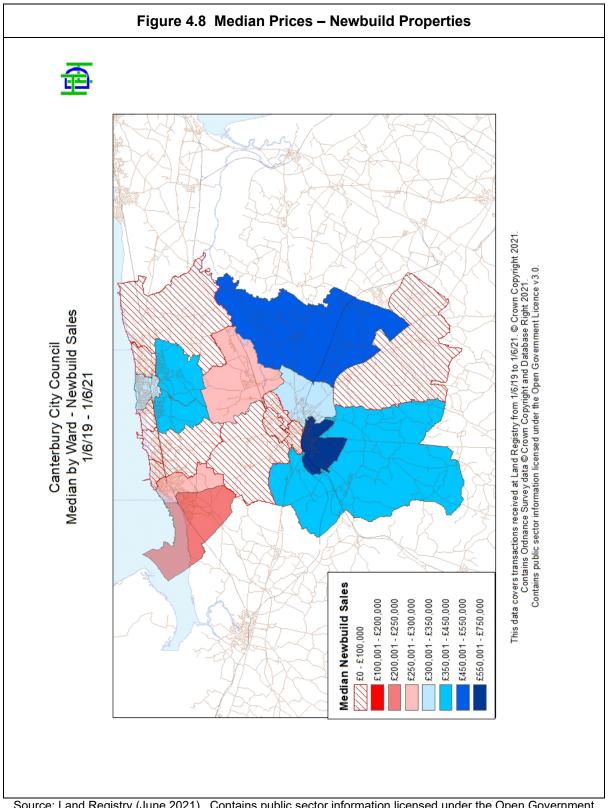
- 4.28 The average price paid varies across the area. The second map below shows that the distribution of newbuild development is concentrated in relatively few wards:
- 4.29 It is important to note that some of the sample sizes are small (there is just one sale in Tankerton and two in Westgate) so care should be taken when considering a very fine grained approach. Overall, the ward with the highest average price of newbuild is over 87% more than the area with the lowest average price.





Source: Land Registry (June 2021). Contains public sector information licensed under the Open Government Licence v3.0.





Source: Land Registry (June 2021). Contains public sector information licensed under the Open Government Licence v3.0.

4.30 The ONS also provides data at ward level for median house prices as set out in the following table. The lack of data is a result of the limited distribution of newbuild development.



Table 4.7 N	Table 4.7 Median Price Paid (Newly Built Dwellings) by Ward									
	Year End	ing Decembe	r 2020 (£)							
	All	Detached	Semi- detached	Terraced	Flats					
Beltinge										
Blean Forest										
Chestfield										
Gorrell										
Greenhill										
Herne & Broomfield				£239,995	£244,995					
Heron	£464,995			£352,500	£442,495					
Northgate										
Seasalter										
St Stephen's										
Swalecliffe										
Tankerton										
West Bay										
Westgate										
Wincheap					£665,000					
Little Stour & Adisham										
Nailbourne										
Reculver										
Sturry	£350,000				£345,000					
Barton	£332,495	£325,000			£326,111					
Chartham & Stone Street	£605,000	£375,000			£600,000					

Source: HPSSA Dataset 37 (Data Release 21st June 2021)

Newbuild Asking Prices

- 4.31 This study is concerned with new development, so the key input for the appraisals is the price of new units. A survey of new homes for sale was carried out.
- 4.32 At the time of this research there were 43 new homes being advertised for sale in the Council area. The analysis of these shows that asking prices for newbuild homes vary very considerably, starting at £195,000 and going up to £1,595,000. The average is £558,000. These are summarised in the following table and set out in detail in **Appendix 7**.



	Table 4.8 Average (mean) Newbuild Asking Prices										
		Α	Average of As	king Price							
	Detached	Flat	Park Home	Semi-	Terrace	Not stated	All				
				detached							
Bekesbourne	£1,595,000	£0	£0	£0	£0	£0	£1,595,000				
Canterbury	£773,000	£222,500	£0	£0	£360,000	£0	£511,500				
Herne Bay	£479,281	£325,000	£292,500	£0	£340,000	£0	£377,939				
Hersden	£490,328	£0	£0	£359,995	£0	£0	£471,709				
Littlebourne	£600,000	£0	£0	£430,000	£0	£0	£543,333				
Whitstable	£495,000	£0	£0	£525,000	£1,216,667	£199,950	£766,421				
All	£605,877	£266,429	£292,500	£436,249	£870,000	£199,950	£522,123				
			Average o	f £/m2							
	Detached	Flat	Park Home	Semi-	Terrace	Not stated	All				
				detached							
Bekesbourne	£3,815	£0	£0	£0	£0	£0	£3,815				
Canterbury	£4,340	£3,209	£0	£0	£4,140	£0	£3,868				
Herne Bay	£3,957	£4,934	£3,441	£0	£4,000	£0	£3,819				
Hersden	£3,936	£0	£0	£4,091	£0	£0	£3,958				
Littlebourne	£4,204	£0	£0	£4,448	£0	£0	£4,285				
Whitstable	£5,479	£0	£0	£3,653	£8,814	£3,703	£6,546				
All	£4,130	£3,554	£3,441	£4,160	£6,916	£3,703	£4,277				

Source: Market Survey (June 2021)

- 4.33 During the course of the research, sales offices and agents were contacted to enquire about the price achieved relative to the asking prices, and the incentives available to buyers. In most cases the feedback was that significant discounts are not available, and were unlikely to be available (possibly in the context of the SDLT holiday). When pressed, it appeared that the discounts and incentives are available at 3% to 5% of the asking prices. The notable exception was Redrow who stated that the asking price was the price to be paid. It would be prudent to assume that prices achieved, net of incentives offered to buyers, are 3% less than the above asking prices.
- 4.34 The above data shows variance across the area, however it is necessary to consider the reason for that variance. An important driver of the differences is the situation rather than the location of a site. Based on the existing data, the value will be more influenced by the specific site characteristics, the immediate neighbours, and the environment, as well as where the scheme is located.

Price Assumptions for Financial Appraisals

4.35 It is necessary to form a view about the appropriate prices for the schemes to be appraised in this study. The preceding analysis does not reveal simple clear patterns with sharp boundaries. It is necessary to relate this to the pattern of development expected to come forward in the future. Bringing together the evidence above (which we acknowledge is varied) the following approach is taken.



- a) <u>Brownfield Sites</u>. Development is likely to be of a higher density than greenfield sites and be based around schemes of flats, semi-detached housing and terraces.
- b) <u>Flatted Schemes</u>. This is considered to be a separate development type that is only likely to take place in the central Canterbury and the town centres. These are modelled as conventional development and as Build to Rent.
- c) <u>Greenfield Sites.</u> These include the potential Strategic Sites. These are likely to be developed as a broad mix including family housing. They are only likely to include a low proportion of flats.
- d) <u>Small Greenfield Sites</u>. These areas are likely to be in the smaller rural settlements. A premium value is applied to these.
- 4.36 It is important to note that this is a high-level study to test CCC's emerging Plan as required by the NPPF. The values between new developments and within new developments will vary considerably (this observation was confirmed²⁶ through the November 2021 consultation particularly on large Strategic Sites). No single source of data should be used in isolation, and it is necessary to draw on the widest possible sources of data. In establishing the assumptions, the prices (paid and asking) of existing homes are given greater emphasis when establishing the pattern of price difference across the area and the data from newbuild homes (paid and asking) is given greater emphasis in the actual assumption.
- 4.37 Care is taken not to simply attribute the values of second hand / existing homes to new homes. As shown by the data above, new homes do not always follow the values of existing homes, particularly in those areas where the existing housing stock is less aspirational. It also necessary to appreciate that there has been a significant increase in values over the last year that is not yet reflected in the official ONS data sources.
- 4.38 In the *Canterbury City Council CIL Viability Study* (Three Dragons, September 2018) the following assumptions were used:

Table 4.9 CIL Viability Study. 2018 Value Assumptions									
House type	Detached		Semi detached	Terrace			Flats		
GIA (sqm)	165	130	102	106	84	70	61	50	
Beds	5 b	4 b	3 b	4 b	3 b	2 b	2 b	1 b	
Canterbury/ Sturry/ Whitstable	£642,510	£506,220	£397,188	£412,764	£327,096	£272,580	£232,959	£190,950	
	£3,894	£3,894	£3,894	£3,894	£3,894	£3,894	£3,819	£3,819	
Rural	£582,615	£459,030	£360,162	£374,286	£296,604	£247,170	£232,959	£190,950	
	£3,531	£3,531	£3,531	£3,531	£3,531	£3,531	£3,819	£3,819	
Herne Bay	£522,555	£411,710	£323,034	£335,702	£266,028	£221,690	£232,959	£190,950	
	£3,167	£3,167	£3,167	£3,167	£3,167	£3,167	£3,819	£3,819	

Source: Table 4.5 Canterbury City Council CIL Viability Study (Three Dragons, September 2018)

²⁶ T Boxall, Avison Young for the University of Kent.



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4.39 Based on prices paid, the asking prices from active developments, and informed by the general pattern of all house prices across the study area, and the wider data presented, the prices put to the consultation are as in the table below. These follow the price areas used in the Canterbury City Council CIL Viability Study (Three Dragons, September 2018), with the exception of Sturry, where prices are somewhat less the wider Canterbury, Whitstable and Rural CCC area. There is a case for using higher values in Whitstable, but in an effort to avoid an overcomplicated set of sub-areas, this has not been pursued.

Table 4.10	Table 4.10 2021 Residential Price Assumptions – £/m²									
	Canterbury and Adjacent Area Whitstable and Adjacent Rural CCC	Sturry	Herne Bay and Adjacent							
Large Greenfield	04.000	62.050	00.700							
Medium Greenfield	£4,000	£3,250	£3,700							
Small Greenfield		£4,100								
Previously Developed Land	£3,800		£3,500							
Flatted Development	£4,000									

Source: HDH (August 2021)

- 4.40 The value for Large Greenfield sites in the Canterbury and Adjacent Area, Whitstable and Adjacent and Rural CCC of about £4,000/m² was confirmed² through the November 2021 consultation as being 'broadly in line with our expectations'.
- 4.41 Through the November 2021 consultation, a site promoter²⁸ commented that they 'consider the research is not in depth enough to consider viability in the Local Plan or CIL'. No alternative references or data sources were suggested and no additional evidence was provided. We do not accept this criticism, a wide range of data sources has been considered, including prices paid for new and existing homes, asking prices from new and existing homes and a detailed survey of the market.

Ground Rents

4.42 Over the last 20 or so years many new homes have been sold subject to a ground rent. Such ground rents have recently become a controversial and political topic. In this study, no allowance is made for residential ground rents²⁹.

²⁹ In October 2018 the Communities Secretary announced that majority of newbuild houses should be sold as freehold and new leases to be capped at £10. https://www.gov.uk/government/news/communities-secretary-signals-end-to-unfair-leasehold-practices



²⁷ T Boxall, Avison Young for the University of Kent.

²⁸ D Murray-Cox of Turley for Bodkin Farm.

Build to Rent

- 4.43 This is a growing development format (and one that is expected within the Meridian Water project). The Build to Rent sector is a different sector to mainstream housing.
- 4.44 The value of housing that is restricted to being Private Rented Sector (PRS) housing is different to that of unrestricted market housing. The value of the units in the PRS (where their use is restricted to PRS and they cannot be used in other tenures) is, in large part, the worth of the income that the completed let unit will produce. This is the amount an investor would pay for the completed unit or scheme. This will depend on the amount of the rent and the cost of managing the property (letting, voids, rent collection, repairs etc.). This is well summarised in *Unlocking the Benefits and Potential of Built to Rent*, A British Property Federation report commissioned from Savills, academically reviewed by LSE, and sponsored by Barclays (February 2017):

A common comment from BTR players is that BTR schemes tend to put a lower value on development sites than for sale appraisals. Residential development is different to commercial in that it has two potential end users - owners and renters. Where developers can sell on a retail basis to owners (or investors paying retail prices - i.e. buy to let investors) this has been the preferred route to market as values tend to exceed institutional investment pricing, which is based on a multiple of the rental income. This was described as "BTR is very much a yield-based pricing model.

4.45 In estimating the likely level of rent, we have undertaken a survey of market rents across the area



Table 4.11 Median Asking Rents advertised on Rightmove (£/month)							
	1 bed	2 beds	3 beds	4 beds			
Canterbury	£725	£1,100	£1,250	£1,500			
Whitstable	£1,100	£1,025	£1,300				
Herne Bay	£650	£875					
Sturry		£850					
Chartham		£780	£1,300				
Bridge	£650						
Hersden							
Blean							
Littlebourne							
Barham							
Council area	£725	£1,025	£1,290	£1,500			
£1,600 £1,400 £1,200 £1,000 £800 £600 £400 £200 £0	Sturry Charthart	Bridge Hersden	Bean littlebourne Barn	art Council area			
■1 Bed ■2 Bed ■3 Bed ■4 Bed							

Source: Rightmove.co.uk (June 2021) (The blanks in the table are where this source does not include data.)

4.46 Care must be taken when considering the above to recognise the outliers. The Valuation Office Agency (VOA) collect data on rent levels:



Table 4.12 Rents reported by the VOA - CCC								
	Count of rents	Mean	Lower quartile	Median	Upper quartile			
Room	600	£410	£400	£410	£420			
Studio	30	£538	£475	£503	£575			
1 Bedroom	300	£693	£595	£695	£795			
2 Bedroom	700	£899	£800	£895	£980			
3 Bedroom	390	£1,101	£950	£1,100	£1,218			
4+ Bedroom	240	£1,492	£1,200	£1,400	£1,695			

Source: VOA Private rental market summary statistics in England (16th June 2021)

4.47 In calculating the value of PRS units it is necessary to consider the yields. Several sources of information have been reviewed. Savills in its *Investing in Private Rent* (Savills, 2018) reports a North-South divide:

Net initial yields on BTR deals averaged 4.3 per cent between 2015 and 2017. But that hides substantial regional variation. While half that investment took place in London, where yields averaged 3.8 per cent, across Scotland and the north of England the average yield was 4.9 per cent. In London and the South, the income returns from funding deals are higher than on standing investments, as you might expect. In the North, this is not necessarily the case, given issues over the quality of some of the existing rental stock and the rental covenant attached to it, all limited by the fact that we're yet to see any of the purpose-built kit trade yet. As investors focus more on the potential growth of the income stream and less on the track record of local house price growth, we expect yields from purpose-built assets to show less regional variation.

- 4.48 Knight Frank in its *Residential Yield Guide* (February 2018) reported a 4.0% to 4.24% yield in Prime Regional Cites (including London) and 5.0% to 5.25% in Secondary Regional Cities.
- 4.49 Having considered a range of sources, a net yield of 5% has been assumed. It is also assumed that such development will be flatted and close to the train and tube stations centres. In considering the rents to use in this assessment it is necessary to appreciate that much of the existing rental stock is relatively poor, so new PRS units are likely to have rental values that are well in excess of the averages, with yields that are below the averages.
- 4.50 In this regard it is timely to note that the CBRE *Market View Data (Multifamily Investment Q1 2020)* report that makes reference to a yield of 3.50% and that the previous CBRE report (Q4 2019) also had less than 4% at 3.75% for Outer London. 4% is likely to be at the higher end of the yield range, underlining the cautious approach being taken in this assessment.



Table 4.13 Capitalisation of Private Rents								
	1 bed	2 bed	3 bed					
Gross Rent (£/month)	£760	£1,000	£1,250					
Gross Rent (£/annum)	£9,120	£12,000	£15,000					
Net Rent (£/annum)	£7,296	£9,600	£12,000					
Value	£145,920	£192,000	£240,000					
m ²	50	70	84					
£/m²	£2,918	£2,743	£2,857					

Source: HDH (July 2021)

- 4.51 This approach derives a value for Build to Rent development of £2,800/m².
- 4.52 Through the November 2021 consultation it was observed³⁰ that it was critical that the assessment of BTR values should be assessed on a site-specific basis because of the importance of schemes' micro-location. We have some sympathy with this comment as the levels of rent and the resultant values will vary from site to site. Having said this, the Council is not making specific allocations for this type of housing so it there are not specific sites to test. In this regard we highlight paragraph 10-007-20190509 of the PPG which specifically anticipates that the viability of Build to Rent housing is considered at the development management stage.
- 4.53 In a response to a consultee comment³¹ an extra typology has been added of a 'Single Family Housing' scheme in this sector.
- 4.54 A site promoter³² commented that 'Our response in this regard is simply to note that the material published so far in the 'Local Plan and CIL Viability Study' would not be a sufficient evidence base upon which to consider viability in relation to the Local Plan or CIL'. No alternative references or data sources were suggested, and no additional evidence was provided. We do not accept this criticism, current rents have informed the analysis and wider evidence has been drawn on to inform the yield assumption. Uncertainty in the market was also noted.

Affordable Housing

4.55 A core output of this study is advice as to the level of the affordable housing requirement, so it is necessary to estimate the value of such housing. In this study it is assumed that affordable housing is constructed by the site developer and then sold to a Registered Provider (RP).

³² D Murray-Cox of Turley for Bodkin Farm.



³⁰ T Boxall, Avison Young for the University of Kent.

³¹ T Boxall, Avison Young for the University of Kent.

Affordable Housing Values

4.56 In the Canterbury City Council CIL Viability Study (Three Dragons, September 2018) values of £1,434/m² was used for Affordable Rent and a little over 70% of market value was used for Shared Ownership housing.

Social Rent

4.57 The value of social rented property is a factor of the rent – although the condition and demand for the units also have an impact. Social Rents are set through a national formula that smooths the differences between individual properties and ensures properties, in an area of a similar type, pay a similar rent:

Table 4.14 General Needs (Social Rent) – Canterbury								
Average weekly net rent (£ per week) by unit size for Canterbury - Large PRPs ³³				£ per week				
Unit Size	Net	Social	Service	Gross	Unit			
	rent	rent rate	charge	rent	count			
Non-self-contained	£0.00	£0.00	£0.00	£0.00	0			
Bedsit	£68.93	£68.93	£7.59	£76.52	17			
1 Bedroom	£83.81	£82.70	£8.69	£92.17	233			
2 Bedroom	£99.67	£97.87	£9.27	£107.23	634			
3 Bedroom	£111.88	£111.25	£3.78	£114.90	415			
4 Bedroom	£125.01	£124.00	£2.58	£126.75	80			
5 Bedroom	£0.00	£0.00	£0.00	£0.00	0			
6+ Bedroom	£0.00	£0.00	£0.00	£0.00	0			
All self-contained	£101.76	£100.44	£7.22	£107.75	1,379			
All stock sizes	£101.76	£100.44	£7.22	£107.75	1,379			

Owned stock. Large PRPs only - unweighted. Excludes Affordable Rent and intermediate rent, but includes other units with an absolute exception for the WRWA 2016. Stock outside England is excluded.

Source: Table 9, SDR 2020 - Data Tool

4.58 This study concerns only the value of newly built homes. In this study, the value of Social Rents is assessed assuming 10% management costs, 4% voids and bad debts and 6% repairs. These are capitalised at 4%.

³³ PRPs are providers of social housing in England that are registered with RSH and are not Local Authorities. This is the definition of PRPs in the Housing and Regeneration Act 2008.



Table 4.15 Capitalisation of Social Rents									
	1 Bedroom	2 Bedrooms	3 Bedrooms	4 Bedrooms					
Rent (£/week)	£363	£432	£485	£542					
Rent (£/annum)	£4,358	£5,183	£5,818	£6,501					
Net Rent	£3,486	£5,183	£5,818	£6,501					
Value	£87,162	£129,571	£145,444	£162,513					
m ²	50	70	84	97					
£/m²	£1,743	£1,851	£1,731	£1,675					

Source: HDH (July 2021)

- 4.59 On this basis, a value of £1,790/m² across the study area would be assumed.
- 4.60 Through the November 2021 consultation it was noted³⁴ that this value may be at the top of the expected range.
- 4.61 A site promoter³⁵ commented that 'Our response in this regard is simply to note that the material published so far in the 'Local Plan and CIL Viability Study' would not be a sufficient evidence base upon which to consider viability in relation to the Local Plan or CIL'. No alternative references or data sources were suggested and no additional evidence was provided. We do not accept this criticism, current rents have informed the analysis and wider evidence has been drawn on to inform the yield assumption.

Affordable Rent

- 4.62 Under Affordable Rent, a rent of no more than 80% of the market rent for that unit can be charged. The value of the units is, in large part, the worth of the income that the completed let unit will produce. This is the amount an investor (or another RP) would pay for the completed unit. In estimating the likely level of Affordable Rent, a survey of market rents across the CCC area has been undertaken and is set out under the Build to Rent heading above.
- 4.63 As part of the reforms to the social security system, housing benefit / local housing allowance is capped at the 3rd decile of open market rents for that property type, so in practice Affordable Rents are unlikely to be set above these levels. The cap is set by the Valuation Office Agency (VOA) by Broad Rental Market Area (BRMA). Where this is below the level of Affordable Rent at 80% of the median rent, it is assumed that the Affordable Rent is set at the LHA Cap. The whole of the District is within the Canterbury BRMA.

³⁵ D Murray-Cox of Turley for Bodkin Farm.



³⁴ T Boxall, Avison Young for the University of Kent.

Table 4.16 BRMA LHA Caps (£/week)						
Shared Accommodation	£78.59					
One Bedroom	£136.93					
Two Bedrooms	£182.96					
Three Bedrooms	£224.38					
Four Bedrooms	£287.67					

Source: VOA (July 2021)

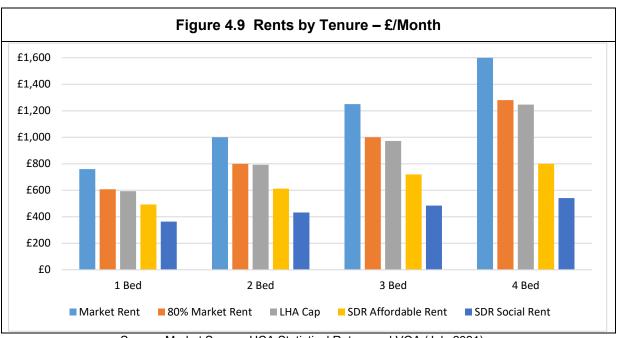
4.64 These caps are generally more than the Affordable Rents being charged as reported in the most recent HCA data release (although this data covers both newbuild and existing homes).

Table 4.17 Affordable Rent General Needs - Canterbury						
Average weekly gross rent (£ per week) and unit counts by unit size for Canterbury	£ per week					
Unit Size	Gross	Unit				
	rent	count				
Non-self-contained	£0.00	0				
Bedsit	£0.00	0				
1 Bedroom	£113.73	45				
2 Bedroom	£141.22	198				
3 Bedroom	£166.28	94				
4 Bedroom	£184.56	25				
5 Bedroom	£0.00	0				
6+ Bedroom	£0.00	0				
All self-contained	£147.30	362				
All stock sizes	£147.30	362				
Owned stock. All PRPs owning Affordable Rent units - unweighted. Sexcluded.	Stock outside England	is				

Source: Table11, SDR 2020 – Data Tool

4.65 The rents can be summarised as follows:





Source: Market Survey, HCA Statistical Return and VOA (July 2021)

4.66 Initially, in calculating the value of Affordable Rent, we have allowed for 10% management costs, 4% voids and bad debts and 6% repairs, and capitalised the income at 4.5%. It is assumed that the Affordable Rent is no more than the LHA cap. On this basis affordable rented property has the following worth.

Table 4.18 Capitalisation of Affordable Rents									
	1 Bedroom	2 Bedrooms	3 Bedrooms	4 Bedrooms					
Gross Rent (£/month)	£593	£793	£972	£1,247					
Gross Rent (£/annum)	£7,120	£9,514	£11,668	£14,959					
Net Rent	£5,696	£7,611	£9,334	£11,967					
Value	£126,584	£169,136	£207,427	£265,935					
m ²	50	70	84	97					
£/m²	£2,532	£2,416	£2,469	£2,742					

Source: HDH (July 2021)

- 4.67 Using this method to assess the value of affordable housing, under the Affordable Rent tenure, a value of £2,500/m² or so is derived. Through the November 2021 consultation it was noted³⁶ that this value may be at the top of the expected range.
- 4.68 A site promoter³⁷ commented that 'Our response in this regard is simply to note that the material published so far in the 'Local Plan and CIL Viability Study' would not be a sufficient evidence base upon which to consider viability in relation to the Local Plan or CIL'. No

³⁷ D Murray-Cox of Turley for Bodkin Farm.



³⁶ T Boxall, Avison Young for the University of Kent.

alternative references or data sources were suggested, and no additional evidence was provided. We do not accept this criticism, current rents have informed the analysis and wider evidence has been drawn on to inform the yield assumption.

Affordable Home Ownership

- Intermediate products for sale include Shared Ownership and shared equity products³⁸ as well 4.69 as First Homes We have assumed a value of 70% of open market value for these units. These values were based on purchasers buying an initial 30% share of a property and a 2.5%³⁹ per annum rent payable on the equity retained. The rental income is capitalised at 4% having made a 2% management allowance.
- 4.70 The following table shows 'typical' values for Shared Ownership housing at a range of proportions sold:

Table 4.19 Value of Shared Ownership Housing at 30% to 80% of Proportion Sold Adad at Value O/ Callel Basis

	Market Valu	ıe	% S	old		Rent			Value	
m2	£/m2	£	%	£	%	£/year	£	£	£/m2	% OMV
95	4,300	408,500	10%	40,850	2.50%	9,191	225,186	266,036	2,800	65.13%
95	4,300	408,500	20%	81,700	2.50%	8,170	200,165	281,865	2,967	69.00%
95	4,300	408,500	30%	122,550	2.50%	7,149	175,144	297,694	3,134	72.88%
95	4,300	408,500	40%	163,400	2.50%	6,128	150,124	313,524	3,300	76.75%
95	4,300	408,500	50%	204,250	2.50%	5,106	125,103	329,353	3,467	80.63%
95	4,300	408,500	60%	245,100	2.50%	4,085	100,083	345,183	3,634	84.50%
95	3,500	332,500	10%	33,250	2.50%	7,481	183,291	216,541	2,279	65.13%
95	3,500	332,500	20%	66,500	2.50%	6,650	162,925	229,425	2,415	69.00%
95	3,500	332,500	30%	99,750	2.50%	5,819	142,559	242,309	2,551	72.88%
95	3,500	332,500	40%	133,000	2.50%	4,988	122,194	255,194	2,686	76.75%
95	3,500	332,500	50%	166,250	2.50%	4,156	101,828	268,078	2,822	80.63%
95	3,500	332,500	60%	199,500	2.50%	3,325	81,463	280,963	2,958	84.50%

Source: HDH 2021

- 4.71 In November 2020, the Government undertook a consultation around the standard Shared Ownership model, the outcome of which was announced in April 2021:
 - A reduction in the minimum first tranche share to 10%. a.
 - The ability of shared owners to staircase by 1% annually for up to 15 years, at a value b. based on the original purchase price uprated by the local House Price Index (and a reduction in the minimum staircasing threshold from 10% to 5%).

³⁹ A rent of up to 3% may be charged – although we understand that in this area 2.75% is more usual.



³⁸ For the purpose of this assessment, it is assumed that the 'affordable home ownership' products, as referred to in paragraph 64 of the 2021 NPPF, fall into this definition,

- c. A ten-year 'repair free period' during which the landlord would fund repairs worth up to £500 per year, with a one-year rollover, with the shared owner responsible for undertaking repairs.
- 4.72 Discussions with RPs suggest that, having taken this change into account, values are unlikely to fall below 65% and that in some cases, they are still bidding at around 70% in the current market.
- 4.73 It is important to note that there is an income cap that applies to Shared Ownership properties of £80,000/year⁴⁰. Generally, the Council considers households should not spend more than 40% of their net household income on direct housing costs (mortgage or rent). This means the maximum monthly charge is in effect £1,300/month, which caps the mortgage at about £450,000 (assuming a 25-year repayment at 3.5%). Assuming a 10% deposit, this means the maximum price under such products is about £490,000.

Grant Funding

4.74 It is assumed that grant is not available for market housing lead schemes of the type assessed in this viability study. Funding may be available in exceptional circumstances, for example to facilitate regeneration infrastructure.

Older People's Housing

4.75 Housing for older people is generally a growing sector due to the demographic changes and the aging population. The sector brings forward two main types of product that are defined in paragraph 63-010-20190626 of the PPG:

Retirement living or sheltered housing: This usually consists of purpose-built flats or bungalows with limited communal facilities such as a lounge, laundry room and guest room. It does not generally provide care services, but provides some support to enable residents to live independently. This can include 24 hour on-site assistance (alarm) and a warden or house manager.

Extra care housing or housing-with-care: This usually consists of purpose-built or adapted flats or bungalows with a medium to high level of care available if required, through an onsite care agency registered through the Care Quality Commission (CQC). Residents are able to live independently with 24 hour access to support services and staff, and meals are also available. There are often extensive communal areas, such as space to socialise or a wellbeing centre. In some cases, these developments are known as retirement communities or villages - the intention is for residents to benefit from varying levels of care as time progresses.

4.76 HDH has received representations from the Retirement Housing Group (RHG) a trade group representing private sector developers and operators of retirement, and Extracare homes. They have set out a case that Sheltered Housing and Extracare Housing should be tested separately. The RHG representations assume the price of a 1 bed Sheltered unit is about 75% of the price of existing 3 bed semi-detached houses and a 2 bed Sheltered property is

⁴⁰ Affordable home ownership schemes: Buying through shared ownership - GOV.UK (www.gov.uk)



about equal to the price of an existing 3 bed semi-detached house. In addition, it assumes Extracare Housing is 25% more expensive than Sheltered Housing.

4.77 A typical price of a 3 bed semi-detached home has been taken as a starting point. On this basis it is assumed Sheltered and Extracare Housing has the following worth:

Table 4.20 Worth of Sheltered and Extracare								
Canterbury	Area (m²)	£	£/m²					
3 bed semi-detached		335,000						
1 bed Sheltered	50	251,250	5,025					
2 bed Sheltered	75	335,000	4,467					
1 bed Extracare	65	314,063	4,832					
2 bed Extracare	80	418,750	5,234					
Whitstable	Area (m²)	£	£/m²					
3 bed semi-detached		340,000						
1 bed Sheltered	50	255,000	5,100					
2 bed Sheltered	75	340,000	4,533					
1 bed Extracare	65	318,750	4,904					
2 bed Extracare	80	425,000	5,313					
Herne Bay	Area (m²)	£	£/m²					
3 bed semi-detached		335,000						
1 bed Sheltered	50	251,250	5,025					
2 bed Sheltered	75	335,000	4,467					
1 bed Extracare	65	314,063	4,832					
2 bed Extracare	80	418,750	5,234					

Source: HDH (July 2021)

- 4.78 We have reviewed of older people's schemes within the District and surrounding area (as there is just one scheme in Canterbury at the current time):
- 4.79 Cognatum has a 15 unit scheme at Wingham (east of Canterbury). The prices have not been released. At its Atwater Court scheme at Lenham (west of Canterbury), a 3 bed unit (109m2) is being marketed for £450,000 which is about £4,130/m2.
- 4.80 McCarthy and Stone have several schemes in Kent. It is advertising schemes at 35 41 New Dover Road, Canterbury, at Charlton Green, Dover and at Highgate Hill, Hawkhurst, however prices have not been released. Asking prices at its schemes in Tunbridge Wells are as follows:



	Table 4.21 McCarthy and Stone Newbuild Asking Prices								
Unit	Bed rooms	Asking Price		Status	m2	£/m2			
Pinewoo	d Gardens Sc	outhborough, Tunk	oridge Wells	·					
15	2	£428,000	First Floor	Available	74.66	£5,733			
24	2	£454,000	First Floor	Available	74.99	£6,054			
33	2	£444,000	Second Floor	Available	78.54	£5,653			
34	1	£345,000	Second Floor	Available	52	£6,635			
39	2	£454,000	Second Floor	Available	73.92	£6,142			
41	2	£448,000	Second Floor	Available	75.63	£5,924			
103 St. J	Iohn's Road, 1	Tunbridge Wells							
22	1	£404,000	Fourth Floor	Available	54.6	£7,399			
27A	1	£393,000	Ground Floor	Available	55.8	£7,043			
33	2	£498,000	First Floor	Available	81.5	£6,110			
35	2	£497,000	First Floor	Available	80.03	£6,210			
42	2	£498,000	Second Floor	Available	82.4	£6,044			
17	1	£396,000	Third Floor	Under Offer	54.6	£7,253			

Source: www.mccarthyandstone.co.uk

- 4.81 Churchill Retirement Living is advertising several schemes in Kent:
 - a. King's Lodge at Maidstone. The asking prices for 1 bedroom units are £300,000 /£279,000 /£278,950 and 2 bed units are £376,950 /£350,000 /£323,000. The service charge is £3,779.52 pa, and the scheme is about 50% sold.
 - b. St Giles Lodge, Shipbourne Road, Tonbridge. The asking prices for the remaining 2 bed unit are £399,950 (out of a scheme of 31).
 - c. Beatrice Lodge, Canterbury Road, Sittingbourne. The asking prices for 1 bedroom units are £259,950 and 2 bed units are £332,950. Scheme of 45.
 - d. Goodwin Lodge, Ark Lane, Deal. The asking prices for 1 bedroom units are £285,950 and 2 bed units are £409,950. Scheme of 41.
- 4.82 Through the November 2021 consultation, a site promoter⁴¹ commented that some of these are outside the Council area. This is the case as there are very few schemes that can be referred to within the area.

⁴¹ D Murray-Cox of Turley for Bodkin Farm.



- 4.83 Based on the above, a value of £5,500/m² is assumed for Sheltered Housing and for Extracare Housing⁴². Extracare is likely to have a higher value, however we have been unable to evidence this, so no differentiation has been made. No allowance is made for ground rents.
- 4.84 Through the November 2021 consultation it was observed⁴³

We note that a value of £5,500 psm (£511 psf) has been assumed for Sheltered Housing and Extracare Housing. This represents an increase of approximately 28% from the private residential units. Typically based upon viability work we have undertaken we have seen price premiums of 10 - 20% subject to Extra Care offering and product.

- We would request further information on what is accounting for this significant price premium at the comparable schemes. Is care included? Are there any other bespoke amenities?
- We would comment that the McCarthy & Stone and the Churchill comparables used as evidence represent asking prices and not prices that were achieved. Has this been accounted for within the value assumption?
- 4.85 Having considered the above we have revised this assumption to £5,200/m² being closer to the assumption as per the RHG representations. Whilst this is somewhat less than suggested by prices on some similar schemes, they tend to be in higher values places.
- 4.86 A site promoter⁴⁴ commented that there are a range of different products. This is agreed. It is impractical to test every possible permutation that is currently available. It is acknowledged that different providers have a range of models on providing services to residents. It is beyond the scope of plan-wide viability testing to delve into such models.
- 4.87 The value of units as affordable housing has also been considered. It has not been possible to find any directly comparable schemes where housing associations have purchased social units in a market led Extracare development. Private sector developers have been consulted. They have indicated that, whilst they have never disposed of any units in this way, they would expect the value to be in line with other affordable housing however they stressed that the buyer (be that the local authority or housing association) would need to undertake to meet the full service and care charges. Such a view was confirmed⁴⁵ through the November 2021 consultation.

Student Housing and Shared Living

4.88 Canterbury Christchurch University, The University of Kent and East Kent College, University of the Creative Arts all have campuses in Canterbury and there is a significant student population. Whilst a large proportion of these live in the wider, general, housing stock, purpose built, student accommodation has come forward in the past. There is an overlap in the market

⁴⁵ D Murray-Cox of Turley for Bodkin Farm.



⁴² Through the November 2021 consultation a site promoter (D Murray-Cox of Turley for Bodkin Farm) highlighted the need to account for increased circulation space in such schemes. This has been done – see Chapter 9 below.

⁴³ T Boxall, Avison Young for the University of Kent.

⁴⁴ D Murray-Cox of Turley for Bodkin Farm.

- with the Build to Rent sector which is also considered as a separate development type (the economics of Build to Rent are different from market housing).
- 4.89 A survey of student housing in Canterbury has been carried out (**Appendix 8**). Two forms of student accommodation have been modelled, the Cluster Flat model and the Studio Flat model. Cluster Flats are groups of rooms (en-suite or not) sharing living space and a kitchen. Studio Flats are slightly larger rooms, including a kitchenette.
- 4.90 It is difficult to make direct comparisons as some operators let rooms just during term time (allowing other commercial uses in the holidays), some for a 39 week academic year (allowing other commercial uses in the summer), and some operators let for a 52 week year. Across the different sites and operators, the product offered varies from basic to luxurious and this is reflected in the rents. The average rents are:

Table 4.22 – Student Housing – Rent by Type (£/room/week)						
	Cluster	Studio	All			
Becket Court	£256		£256			
Darwin College	£139		£139			
Dover Street	£156		£156			
Eliot College	£154		£154			
Hotham Court	£135		£135			
Ian Dury House	£150	£150	£150			
Keynes Flats	£204		£204			
Keynes Houses	£165		£165			
Lanfranc	£149		£149			
Parham Road Student Village	£134	£193	£154			
Park Wood Flats	£149		£149			
Park Wood Houses	£139		£139			
Petros Court	£167		£167			
Pin Hill	£133		£133			
St Georges Place	£165		£165			
Turing Flats	£204		£204			
Turing Houses	£165		£165			
Tyler Court A	£184		£184			
Tyler Court B/C	£198		£198			
Vernon Place	£123		£123			
Woolf College	£188		£188			
Grand Total	£161	£178	£162			

Source: Market Survey (June 2021)



- 4.91 The average for cluster flats is £6,392/year and the average for self-contained accommodation is £8,315/year, although it is important to appreciate that this is the average of all units, including those older units.
- 4.92 There is little evidence of rents for Shared Living. The VOA's *Private rental market summary statistics in England* (released 16th June 2021) suggests rents for studios are about £575 per month. These figures are not directly comparable with purpose built Shared Living accommodation, rather being typical HMO costs, which includes older sub-dived houses.
- 4.93 An assumption of £8,000/room/year is assumed for student accommodation under the studio model. Cluster accommodation is not modelled as most new development is now based on the self-contained studio model. An assumption of £6,900/room/year is assumed for shared living accommodation. The rents are be discounted by 3% to reflect voids and bad debts at this stage. In deriving the values, the following assumptions are used:

Student Studio: £8,000 less 3% £7,760/year Shared Living: £6,900 less 3% £6,693/year

4.94 Having made an allowance for management and repair costs, and capitalised the income at 4%, the following capital values are derived.

Table 4.23 Value of Student Housing and Shared Housing						
Student Studio Shared Livi						
Rent		£7,760	£6,693			
Management etc	%	25%	30%			
Net Rent		£5,820	£4,685			
Yield		4.00%	4.00%			
Value per room	£	£145,500	£117,128			

Source: HDH (July 2021)

- 4.95 It is necessary to caveat the student accommodation assumptions. Those presented above relate to a normal market. This sector has been affected by the pandemic, however is now beginning to return to normal, a view that was endorsed⁴⁶ through the November 2021 consultation.
- 4.96 A site promoter⁴⁷ commented that 'Our response in this regard is simply to note that the material published so far in the 'Local Plan and CIL Viability Study' would not be a sufficient evidence base upon which to consider viability in relation to the Local Plan or CIL'. No alternative references or data sources were suggested and no additional evidence was provided. We do not accept this criticism, current rents have informed the analysis and wider

⁴⁷ D Murray-Cox of Turley for Bodkin Farm.



⁴⁶ T Boxall, Avison Young for the University of Kent.

evidence has been drawn on to inform the yield assumption. Uncertainty in the market due to Brexit was also noted.





5. Non-Residential Market

- 5.1 This chapter sets out an assessment of the markets for non-residential property, providing a basis for the assumptions of prices to be used in financial appraisals for the sites tested in the study. There is no need to consider all types of development in all situations and certainly no point in testing the types of scheme that are unlikely to come forward as planned development. In this study we have considered the larger format office and industrial use.
- 5.2 Market conditions broadly reflect a combination of national economic circumstances and local supply and demand factors. However, even within the Canterbury City Council rea, there will be particular localities, and ultimately, site-specific factors, that generate different values and costs.

National Overview

5.3 The various non-residential markets in the Council area reflects national trends. An improved sentiment has been reported in the press:

Twelve-month expectations hit fresh highs for the industrial sector

- Outlook for values remains upbeat for industrials, data centres, multifamily and aged care facilities
- Covid developments stifle the recovery in tenant demand across the office sector during Q4
- But 66% of survey participants still feel office space is essential for a company to operate successfully

The Q4 2021 RICS UK Commercial Property Survey suggest conditions remain polarised across different portions of the real estate market. While already strong twelve-month projections were further upgraded in the industrial sector, offices and retail continue to struggle, with the situation not helped by the surge in Covid cases seen during the latest survey period.

During Q4, the headline net balance for occupier demand came in at +16%, similar to the reading of +18% returned previously. That said, across the three traditional sectors, only industrials posted a positive reading for tenant demand, with the net balance standing at +61%. Meanwhile, the comparable readings were -3% for offices and -21% for retail. With respect to offices, this latest figure marks a slight setback from a modestly positive trend cited in Q3 (+7%), with respondents pointing to the rapid spread of the omicron variant as a negative influence this quarter.

Looking at the longer term, some additional questions were included to further examine structural changes sweeping the office sector as a result of the pandemic. Importantly, when asked if office space is still essential for a company to operate successfully, 66% of respondents replied 'yes', while 29% felt otherwise (the remaining 5% did not have an opinion). Alongside this, 76% of contributors report that they are seeing a relative increase in demand for flexible and more local workspaces compared to only 13% who replied negatively. When asked if space allocation per desk had increased in the wake of the pandemic, 69% reported that more space has been allotted to individual desks. Notwithstanding the general perception that offices are still essential for businesses, 87% of respondents also report seeing re-purposing of office space for other uses, with 15% highlighting that this is occurring in significant volumes.

Turning to the rental outlook, respondents foresee a modest pick-up in prime office rents over the coming twelve months (+1%), while rents for secondary office space are anticipated to fall by around 3% (both similar reading to the Q3 results). Across the other market sectors, industrial rents are projected to rise by around +7% over the year head, the strongest

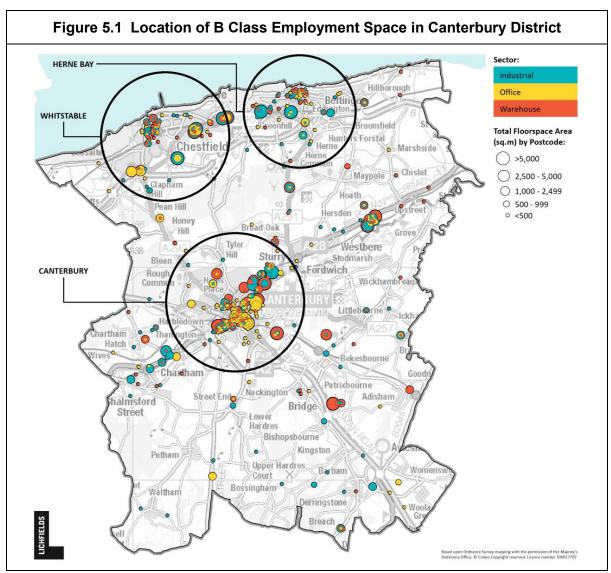


expectations returned since this series was formed in 2014. On the same basis, secondary industrial rents are seen rising by 4%. Expectations remain negative for retail, with prime rents envisaged falling by 3% while secondary rents expected to see a near 6% decline. From a broad regional perspective, the only noticeable differences from the national averages are seen in the office sector. Indeed, prime office rents in London and the south are expected to edge higher over the year to come, while the Midlands and the North exhibit flat projections.....

Q4 2021: RICS UK Commercial Property Market Survey

Non-Residential Market

5.4 The Canterbury Economic Development and Tourism Study Final Report (Lichfields, October 2020) included a detailed assessment of the local employment markets so that will not be repeated here. The current distribution of employment space is shown as follows:



Source: Figure 6.3, Canterbury Economic Development and Tourism Study Final Report (Lichfields, October 2020)

5.5 This report summarised the current situation (from paragraph 6.57):

The key points from the review of commercial property market signals and intelligence are as follows:



- 1. The majority of B-class floorspace in the District is accommodated in the City of Canterbury and the band of industrial sites and business parks located along the A299 and Thanet Way in Whitstable and Herne Bay, which primarily contain B1c/B2 and B8 premises.
- 2. The District's stock of B-class floorspace has shrunk in recent years, with VOA Business Floorspace data and the Council's own monitoring data evidencing this trend. Monitoring data indicates the District experienced a total net decrease in B-class floorspace of 5,323 sq.m between 2011/12 and 2018/19.
- 3. The quantitative impact of office to residential PDR in the District has been limited to date. In total, 4,329 sq.m of office floorspace has been lost, which is equivalent to 3.6% of the District's total office stock. This could increase in the future as existing offices with prior approval are converted to residential use.
- 4. Canterbury District broadly operates within the East Kent property market area, which also features Ashford, Folkstone, Dover and Margate. The commercial property market within Canterbury District is split between two main sub-areas comprised of Canterbury City and Herne Bay and Whitstable.
- 5. In the context of Kent, industrial and warehouse rents have been rising with the County having the second-lowest vacancy rate in the country during Q2 2019. Rents for B class space have also been rising in Canterbury District, albeit, they remain lower than other parts of the County due to the locational characteristics of the District.
- 6. The industrial and warehouse market within the District typically services local businesses. If a business within the District does decide to move it is normally to another unit in the area that better suits the needs of the business. The expansion of existing business parks and industrial estates would likely be focused on meeting the needs of these businesses; and could be beneficial considering the current low vacancy rate.
- 7. Like the industrial and warehouse markets, the office market in the District is relatively self-contained, but in contrast to industrial, is characterised by relatively limited demand.
- 8. In Canterbury City, the number of A-grade offices is small, with recently developed A-grade offices (e.g. Logan House) taking some time to be fully let. Recent growth in coworking spaces within the District and Kent more broadly emphasises good levels of demand for small scale, flexible workspace with recent developments in Canterbury District including the Fruitworks in Canterbury City Centre and Neptune Space in Herne Bay.
- 5.6 The main employment clusters are along A299, through the coastal towns in the north, or within Canterbury, although employment does take place more widely. At the time of this update there is little speculative non-residential development being undertaken. This study is concerned with new property that is likely to be purpose built. There is little evidence of a significant variance in price for newer premises more suited to modern business, although very local factors (such as the access to transport network) are important.
- 5.7 Various sources of market information have been analysed, the principal sources being the local agents, research published by national agents, and through the Estates Gazette's Property Link website (a commercial equivalent to Rightmove.co.uk). In addition, information from CoStar (a property industry intelligence subscription service) has been used. Much of this commercial space is 'second hand' and not of the configuration, type and condition of new space that may come forward in the future, so is likely to command a lower rent than new property in a convenient well accessed location with car parking and that is well suited to the modern business environment. This chapter considers the value of newly developed office and industrial sites.



5.8 **Appendix 9** includes market data from CoStar.

Offices

5.9 The Canterbury Economic Development and Tourism Study Final Report (Lichfields, October 2020) reports as follows (from paragraph 6.40):

Canterbury District has a self-contained office market, with internal sub-markets operating between Canterbury City, Whitstable and Herne Bay and the rural areas. The largest sub-market is Canterbury City centre which accommodates a mixed stock of historic buildings converted into offices, ageing and poor-quality office blocks and a small amount of new A-grade space in the form of blocks such as Logan House. Demand for anything less than A-grade office space is reported to be very weak, and older, poorer quality office buildings generally remain vacant for some time.

Rents for the best quality A-grade office stock in Canterbury City range up to around £23 per sq.ft, while B grade stock goes for around £17-£18 per sq.ft. These rents alongside other factors including the limited availability of parking, the available supply of land — linked to competition from more valuable land uses (e.g. residential) – and traffic congestion currently make the development of new office buildings challenging for the private sector. The conversion of existing blocks into local business centres (e.g. Lombard House) and offices developed by the public sector (e.g. Canterbury Innovation Centre) has yielded positive results, with small firms quickly occupying the majority of the available suites. This suggests that good quality smaller scale managed/serviced office space is popular with local firms, although the organisations behind these schemes may not face the same viability concerns as commercial developers.

Offices in Whitstable and Herne Bay, like in Canterbury City, serve the local market. Offices are typically located on or near to industrial estates and vary in quality. Demand for these offices is limited, with few enquiries even for the highest quality stock on the Chaucer Industrial Park. Rents for the high-quality stock have dropped, with some of the space now on the market for £12.50 per sq.ft, which is below the previous rents tenants paid to occupy the offices.

The rural market is smaller than the other two sub-markets; however, it has remained stable as rural locations remain attractive to those office occupiers that require good car parking and are keen to avoid the traffic congestion associated with Canterbury City in particular.

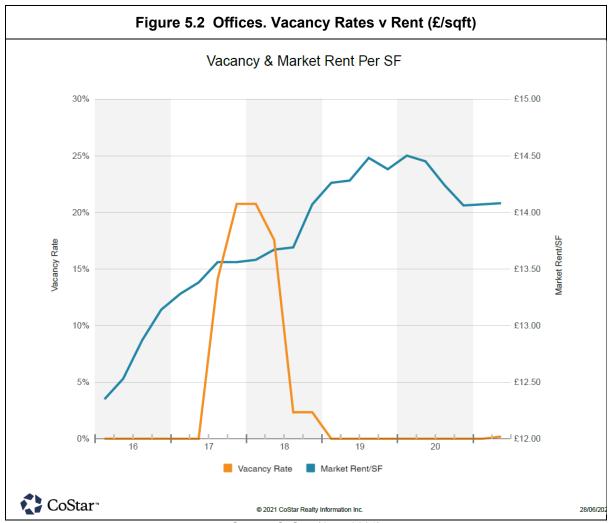
- 5.10 CCC sits in the wider Kent market. Offices tend to be mixed in with other uses, either in the town centres, or within the older industrial areas. Limited purpose-built space has come forward on the business parks.
- 5.11 In the *Canterbury City Council CIL Viability Study* (Three Dragons, September 2018) the following assumptions were used:

Table 5.1 Office Values - 2018						
Ref. Use Description Rent (£ per sq m) Yield (%)						
NR1	Office	Out of centre - Canterbury	£172	8.5%		
NR2	Office	Town centre - Canterbury	£172	8.5%		
NR3	Office	Out of centre - rest of district	£129	8.5%		
NR4	Office	Town centre - rest of district	£129	8.5%		

Source: Table 6.1. Canterbury City Council CIL Viability Study (Three Dragons, September 2018)



5.12 CoStar data shows a notable increase in rents over the last five years, although these have fallen more recently. There are low levels of vacancies, although these do tend to fluctuate somewhat.



Source: CoStar (June 2021)

- 5.13 CoStar is currently reporting rents (for all types of office), of about £160/m²/year (£14.75sqft/year). On the whole, these buildings are not modern offices that are best suited to current work practices. Newer offices with good transport access and with a flexible layout, are most likely to be around £215/m²/year (£20sqft/year).
- 5.14 CoStar does not report a yield for office uses. We would expect that new larger, purpose-built offices, with ample parking, let to a sound tenant, to derive a yield of 6% or so in a market such as the CCC area. Smaller offices would attract a higher yield as these are likely to be less attractive to investors. 6% is somewhat less than the assumption used in 2018.
- 5.15 On this basis new office development would have a value of £3,400/m² (£315/sqft) on larger schemes, and about £2,670/m² (£250/sqft) on smaller schemes (having allowed for a rent free / void period of 12 months).



Industrial and Distribution

5.16 The Canterbury Economic Development and Tourism Study Final Report (Lichfields, October 2020) reports as follows (from paragraph 6.40):

The industrial market in Canterbury is focused on serving the needs of local businesses within the District. The market does not have strong ties with the industrial markets of other Kent local authorities and is relatively self-contained within the District boundary. Within the District itself there are three distinct market areas; Canterbury City; Herne Bay and Whitstable; and smaller rural locations.

The industrial business parks within and around Canterbury City (e.g. Wincheap Industrial Estate and Lakes View Business Park) typically serve local businesses with limited larger occupiers. The units on these business parks are not of the highest quality; however, vacancy is low with space costing around £6 per sq.ft to rent. Trade counters on the Wincheap Industrial Estate would typically pay in the range of £8.50-£9.50 per sq.ft in rent, highlighting the potential financial gain landlords could benefit from by converting industrial space over to other uses.

Herne Bay and Whitstable have more industrial business parks than Canterbury City, which also mainly serve local businesses. Rent for industrial space on these business parks ranges from £6-

£7 per sq.ft, with trade counters paying around £9 per sq.ft; the difference in rents between B1c, B2 and B8 uses is minimal. Vacancy across the estates is generally low, and if a unit does become vacant, it is typically caused by a business moving to another unit within the District.

There is a small rural segment of the industrial market with businesses occupying old agricultural buildings that have been converted into B1c units. Rents on these spaces range from

£2-£4 per sq.ft, making them considerably cheaper than industrial units on the District's general industrial estates. However, recent changes to building regulations have increased the upfront cost of converting agricultural buildings into B1c space, so this form of development has become less viable.

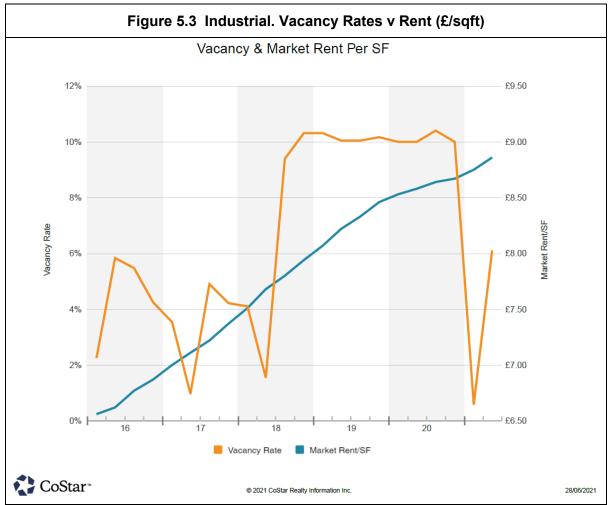
5.17 In the *Canterbury City Council CIL Viability Study* (Three Dragons, September 2018) the following assumptions were used:

Table 5.2 Industrial Values - 2018						
Ref. Use Description Rent (£ per sqm) Yield						
NR3	Industrial	Out of centre	£70	6%		
NR4	Warehouse	Out of centre	£70	7.5%		

Source: Table 6.1. Canterbury City Council CIL Viability Study (Three Dragons, September 2018)

5.18 CoStar data also shows a steady increase in rents over the last five years in the industrial sector, and a recent increase in vacancies. This situation is not recognised by local agents who report that reasonable industrial space remains in strong demand.





Source: CoStar (June 2021)

- 5.19 CoStar is currently reporting average rents in CCC (for all types of industrial space) of about £66/m²/year (£6.15/sqft/year). More modern buildings that are well located and with adequate parking are securing rents that are higher, at about of about £120/m²/year (£11/sqft/year).
- 5.20 Whilst there is little differentiation of rents relative to the size of the units, we have considered very large units in more detail as, nationally, this is currently an area of particular growth. Due to the lack of local comparables, wider data has been drawn on. We have reviewed several sources.
 - a. Savills, in *Big Shed Briefing* (Savills, January 2021), reports rents of £7.75/sqft to £20/sqft in London and the Southeast. A prime investment yields, on a national basis, of about 3.75% for multi let units and for distribution is given. It is notable that in the July 2020 iteration, prime investment yields, on a national basis, of about 4.25% for multi let units, and 4.5% for distribution units was quoted.
 - b. CBRE, in *UK Logistics Market Summary Q4 2020,* reports the following for prime 'Big Box' rent in the South East submarket of £178/m²/year (£16.50 per sqft/year) (3.9% NIY).



- c. Knight Frank, in *London & SE Industrial Market Research, 2020 Review,* reports prime rents of £215/m²/year (£20/sqft) and yields of 4%.
- 5.21 CoStar reports an average local yield of about 6.5%, although the sample is small. We would expect larger units (or groups of units) to achieve a yield of 6.5% or so, with smaller units achieving a yield of 7% or so. There are several, more modern (i.e. of the type that is most likely to be developed) industrial spaces being advertised, quoting asking rents around £80/m²/year (£7.50/sqft/year).
- 5.22 On this basis, new industrial development would have a value of £2,070/m² (£190/sqft) on larger schemes, and about half that on smaller schemes (having allowed for a rent free / void period of 12 months). Large logistics sheds would have a value of £2,800/m² (£260/sqft).

Retail

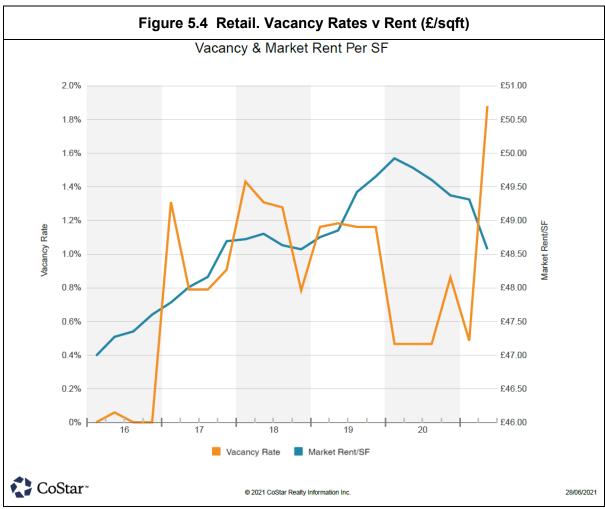
5.23 The retail market is described in detail in the *Canterbury City Council Retail and Leisure Study Final report* (DTZ, January 2011) so that is not repeated here. In the *Canterbury City Council CIL Viability Study* (Three Dragons, September 2018) the following assumptions were used:

Table 5.3 Retail Values - 2018							
Ref.	Use	Description	Rent (£ per sqm)	Yield (%)			
NR7	Retail comparison	City centre - Canterbury	£204	6.4%			
NR8	Retail comparison	Town centre - Whitstable	£178	6.4%			
NR9	Retail comparison	Town centre – Herne Bay	£149	6.4%			
NR10	Retail comparison	Speculative out of centre/ retail warehouse/ park	£197	5.4%			
NR11	Retail comparison	Planned retail led regeneration large scale retail warehouse/ park site	£197	5.4%			
NR12	Retail convenience	Small local store	£206	6.75%			
NR13	Retail convenience	Supermarket	£224	5.29%			

Source: Table 6.1. Canterbury City Council CIL Viability Study (Three Dragons, September 2018)

5.24 The CoStar data shows a recent fall in rents and increase in vacancies in the CCC area.





Source: CoStar (June 2021)

5.25 The market is segmented with the core of Canterbury and Whitstable, and Herne Bay to a lesser extent, thriving, but with secondary locations being more challenging. There is currently little out-of-town retail activity in the District. The rents vary significantly:

Table 5.4 Retail Rents £/year/m² (£/year/sqft)								
		Count	Minimum	Average	Maximum			
Canterbury	£/year/m²	52	£60.22	£323.82	£1,054.85			
	£/year/sqft		£5.59	£30.08	£98.00			
Herne Bay	£/year/m²	10	£125.94	£225.12	£424.89			
	£/year/sqft		£11.70	£20.91	£39.47			
Whitstable	£/year/m²	13	£0.27	£299.95	£520.68			
	£/year/sqft		£0.03	£27.87	£48.37			
All	£/year/m²	75	£0.27	£306.53	£1,054.85			
	£/year/sqft		£0.03	£28.48	£98.00			

Source: CoStar (June 2021)



- 5.26 Rents for small units in the best central locations are currently over £500/m²/year (£46/sqft/year)⁴⁸ although generally they are well below this level at around £300/m²/year (£28.50/sqft/year) in all but the best locations. Rents for good units in both Canterbury and Whitstable are similar, but about 25% less in Herne Bay.
- 5.27 CoStar reports an average local yield of about 6%, although the sample is small. We would expect larger, out of town, units (or groups of units) to achieve a yield of this level, but in the secondary locations the yield is likely to be somewhat higher.
- 5.28 A value (based on a 6% yield) of £6,300/m² (£585/sqft) is used for prime, town centre shop-based retail in Canterbury and Whitstable. A value (based on a 6.5% yield) of £4,330/m² (£400/sqft) is used for prime, town centre shop-based retail in Herne Bay. A value (based on a 8% yield) of £3,500/m² (£325/sqft) is used for other shop based retail in other locations.
- 5.29 We have given consideration to supermarkets and retail warehouses. There is little local evidence that is publicly available relating to these in the CCC area, however drawing on our wider experience we have assumed supermarket rents of £250/m²/year (£23/sqft/year) with a yield of 4.5% to give a value of £5,550/m² (£515/sqft). This yield is somewhat lower than we would have used several years ago. This reflects the increased confidence in this sector after a difficult period faced by the traditional supermarket operators.
- 5.30 In the case of retail warehouses, we have assumed a rent of £200/m²/year (£18.60/sqft/year) and a yield of 5.5% giving a value of £3,000/m² (£300/sqft) (allowing for a 2 year rent free / void period).

Hotels

5.31 In the *Canterbury City Council CIL Viability Study* (Three Dragons, September 2018) the following assumptions were used:

Table 5.5 Hotel Values - 2018						
Ref. Use Description			Rent (£ per sqm)	Yield (%)		
NR14	Hotel	Budget/business	£112,000 (per bed space)	5.8%		

Source: Table 6.1. Canterbury City Council CIL Viability Study (Three Dragons, September 2018)

5.32 There is a recognised need (and demand) for further provision. For the hotel sector, a rental of £5,000/room/year for newbuild hotels is assumed to apply across the area. Assuming a yield of 6%, this equates to a value of about £3,375/m² (£313/sqft). It is important to note that this study is only concerned with newbuild hotels⁴⁹.

 $^{^{49}}$ 60 rooms x £4,500 = £300,000. 6% yield = £5,000,000. 60 rooms @19m² + 30% circulation space = £3,375/m²



⁴⁸ These rents are calculated over the whole building area rather than just the sales area.

Appraisal Assumptions

5.33 The following assumptions have been used:

Table 5.6 Commercial Values £/m² 2021								
	Rent £/m²	Yield	Rent free period	Derived Value	Assump- tion			
Offices - Large	£215	6.00%	1.0	£3,381	£3,400			
Offices - Small	£215	7.50%	1.0	£2,667	£2,670			
Industrial - Large	£120	5.50%	1.0	£2,068	£2,070			
Industrial - Small	£80	7.00%	1.0	£1,068	£1,070			
Logistics	£120	4.00%	2.0	£2,774	£2,800			
Retail - Central Canterbury and Whitstable	£400	6.00%	1.0	£6,289	£6,300			
Retail - Central Herne Bay	£300	6.50%	1.0	£4,334	£4,330			
Retail (elsewhere)	£300	8.00%	1.0	£3,472	£3,500			
Supermarket	£250	4.50%	0.0	£5,556	£5,550			
Retail warehouse	£200	5.50%	2.0	£3,267	£3,250			
Hotel (per room)	£5,000	6.00%	0.0	£3,374	£3,375			

Source: HDH (July 2021)

- 5.34 The above values were confirmed as being appropriate⁵⁰ through the November 2021 consultation.
- 5.35 A site promoter⁵¹ commented that 'Our response in this regard is simply to note that the material published so far in the 'Local Plan and CIL Viability Study' would not be a sufficient evidence base upon which to consider viability in relation to the Local Plan or CIL'. No alternative references or data sources were suggested, and no additional evidence was provided. We do not accept this criticism, current rents have informed the analysis and wider evidence has been drawn on to inform the yield assumption. Uncertainty in the market due to Brexit was also noted.

⁵¹ D Murray-Cox of Turley for Bodkin Farm.



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⁵⁰ T Boxall, Avison Young for the University of Kent.



6. Land Values

- 6.1 Chapters 2 and 3 set out the background to, and the methodology used, in this study to assess viability. An important element of the assessment is the value of the land. Under the method set out in the PPG and recommended in the Harman Guidance, the worth of the land before consideration of any increase in value, from a use that may be permitted through a planning consent, is the Existing Use Value (EUV). This is used as the starting point for the assessment.
- 6.2 In this chapter, the values of different types of land are considered. The value of land relates closely to its use, and will range considerably from site to site. As this is a high-level study, the three main uses, being agricultural, residential and industrial, have been researched. The amount of uplift that may be required to ensure that land will come forward and be released for development has then been considered.
- 6.3 In this context it is important to note that the PPG says (at 10-016-20180724) that the 'Plan makers should establish a reasonable premium to the landowner for the purpose of assessing the viability of their plan. This will be an iterative process informed by professional judgement and must be based upon the best available evidence informed by cross sector collaboration. For any viability assessment data sources to inform the establishment the landowner premium should include market evidence and can include benchmark land values from other viability assessments'. It is therefore necessary to consider the EUV as a starting point.
- 6.4 In the *Canterbury City Council CIL Viability Study* (Three Dragons, September 2018) the following BLV assumptions were used.

Table 6.1 Residential Benchmark Land Values - 2018								
Value per gross hectare	Large Greenfield (250 plus)	Greenfield (1 – 249)	Urban infill/ BF cleared	Urban infill/ BF existing uses				
Canterbury/_Whitstable	£500,000	£675,000	£1,000,000	£1,500,000				
Rural	-	£675,000	£1,000,000	-				
Herne Bay	£275,000	£600,000	£850,000	-				

Source: Table 4.10 Canterbury City Council CIL Viability Study (Three Dragons, September 2018)



	Table 6.2 Non Residential Benchmark Land Values - 2018					
Ref.	Use	Description	£ per hectare			
NR1	Office	Out of centre - Canterbury	£800,000			
NR2	Office	Town centre - Canterbury	£800,000			
NR3	Office	Out of centre - rest of district	£640,000			
NR4	Office	Town centre - rest of district	£640,000			
NR3	Industrial	Out of centre	£600,000			
NR4	Warehouse	Out of centre	£600,000			
NR7	Retail comparison	City centre - Canterbury	£13,500,000			
NR8	Retail comparison	Town centre - Whitstable	£12,900,000			
NR9	Retail comparison	Town centre – Herne Bay	£11,900,000			
NR10	Retail comparison	Speculative out of centre/retail warehouse/park	£2,000,000			
NR11	Retail comparison	Planned retail led regeneration large scale retail warehouse/park site	£4,000,000			
NR12	Retail convenience	Small local store	£1,250,000			
NR13	Retail convenience	Supermarket	£2,000,000			
NR14	Hotel	Budget/business	£2,000,000			

Source: Table 6.4 Canterbury City Council CIL Viability Study (Three Dragons, September 2018)

6.5 The Canterbury City Council CIL Viability Study (Three Dragons, September 2018) sets out that it has followed the EUV Plus approach, but does not set out what EUV assumptions are used or the amount of the 'plus' (i.e. Landowners' Premium) so this assumption is reconsidered to be in line with the updated PPG.

Existing Use Values

6.6 To assess development viability, it is necessary to analyse Existing and Alternative Use Values. EUV refers to the value of the land in its current use <u>before planning consent is granted</u>, for example, as agricultural land. AUV refers to any other potential use for the site, for example, a brownfield site may have an alternative use as industrial land. The updated PPG includes a definition of land value as follows:

How should land value be defined for the purpose of viability assessment?

To define land value for any viability assessment, a benchmark land value should be established on the basis of the existing use value (EUV) of the land, plus a premium for the landowner. The premium for the landowner should reflect the minimum return at which it is considered a reasonable landowner would be willing to sell their land. The premium should provide a reasonable incentive, in comparison with other options available, for the landowner to sell land for development while allowing a sufficient contribution to comply with policy requirements. This approach is often called 'existing use value plus' (EUV+).

In order to establish benchmark land value, plan makers, landowners, developers, infrastructure and affordable housing providers should engage and provide evidence to inform this iterative and collaborative process.

PPG: 10-013-20190509



What is meant by existing use value in viability assessment?

Existing use value (EUV) is the first component of calculating benchmark land value. EUV is the value of the land in its existing use. Existing use value is not the price paid and should disregard hope value. Existing use values will vary depending on the type of site and development types. EUV can be established in collaboration between plan makers, developers and landowners by assessing the value of the specific site or type of site using published sources of information such as agricultural or industrial land values, or if appropriate capitalised rental levels at an appropriate yield (excluding any hope value for development).

Sources of data can include (but are not limited to): land registry records of transactions; real estate licensed software packages; real estate market reports; real estate research; estate agent websites; property auction results; valuation office agency data; public sector estate/property teams' locally held evidence.

PPG: 10-015-20190509

- 6.7 The land value should reflect emerging policy requirements and planning obligations. The value of the land for a particular typology (or site) needs to be compared with the EUV. If the Residual Value does not exceed the EUV, plus the Landowner's Premium, then the development is not viable; if there is a surplus (i.e. profit) over and above the 'normal' developer's profit/return having paid for the land, then there is scope to make developer contributions. For the purpose of the present study, it is necessary to take a comparatively simplistic approach to determining the EUV. In practice, a wide range of considerations could influence the precise value that should apply in each case, and at the end of extensive analysis, the outcome might still be contentious.
- 6.8 The 'model' approach is outlined below:
 - i. For sites in agricultural use, then agricultural land represents the EUV. It is assumed that greenfield sites of 0.5ha or more fall into this category.
 - ii. For paddock and garden land on the urban fringe, a 'paddock' value is adopted. This is assumed for greenfield sites of less than 0.5ha.
 - iii. Where the development is on brownfield land or previously developed land (PDL), we have assumed an industrial value.

Residential Land

- In August 2020, MHCLG published *Land value estimates for policy appraisal 2019*⁵². This was prepared by the Valuation Office Agency (VOA) and sets out land values at April 2019. The Canterbury figure is £5,450,000/ha. This figure <u>assumes nil Affordable Housing</u>. As stressed in the paper, this is a hypothetical situation and 'the figures on this basis, therefore, may be significantly higher than could be reasonably obtained in the actual market'.
- 6.10 The VOA assumed as follows:
 - Any liability for the Community Infrastructure Levy (CIL), even where it was planning policy as at 1 April 2019, has been excluded.

⁵² https://www.gov.uk/government/publications/land-value-estimates-for-policy-appraisal-2019



- It has been assumed that full planning consent is already in place; that no grants are available and that no major allowances need to be made for other s106/s278 costs.
- The figures provided are appropriate to a single, hypothetical site and should not be taken as appropriate for all sites in the locality.
- In a small number of cases schemes do not produce a positive land value in the Model. A 'floor value' of £370,000 (outside London) has been adopted to represent a figure at less than which it is unlikely (although possible in some cases) that 1 hectare of land would be released for residential development.
- This has been taken on a national basis and clearly there will be instances where the figure in a particular locality will differ based on supply and demand, values in the area, potential alternative uses etc. and other factors in that area.
- Each site is 1 hectare in area, of regular shape, with services provided up to the boundary, without contamination or abnormal development costs, not in an underground mining area, with road frontage, without risk of flooding, with planning permission granted and that no grant funding is available.
- The site will have a net developable area equal to 80% of the gross area (excluding London).
- For those local authorities outside London, the hypothetical scheme is for a development of 35, two storey, 2/3/4 bed dwellings with a total floor area of 3,150 square metres.
- For those local authorities in London, the hypothetical scheme varies by local authority area and reflects the type/scale of development expected in that locality. The attached schedules provide details of gross/net floor areas together with number of units and habitable rooms.

These densities are taken as reasonable in the context of this exercise and with a view to a consistent national assumption. However, individual schemes in many localities are likely to differ from this and different densities will impact on values achievable.

6.11 There are few larger development sites being marketed in the area however there are a number of small development sites being marketed in the area (within 10 miles of Canterbury) at the time of this study. There are few sites for sale in the District, so it has been necessary to look beyond the District boundaries:



	Table 6.3 Development Land Asking Prices								
		ha	Units	Asking Price	£/ha	£/unit			
Off Sandwich Road	Ash	3.40	76	£5,000,000	£1,470,588	£65,789	Outline for 53 market and 23 affordable homes.		
Highstead	Herne Bay	0.28	2	£1,500,000	£5,357,143	£750,000	2 x 5 bed detached.		
William Street	Herne Bay	0.13	20	£1,250,000	£9,615,385	£62,500	20 flats + affordable contribution.		
Estern Esplanade	Herne Bay	0.16	2	£1,000,000	£6,134,969	£500,000	Two plots.		
Wingham	Canterbury	2.02	1	£975,000	£482,673	£975,000	Large single plot.		
Felderland Lane	Worth	0.71	1	£620,000	£875,706	£620,000	Single 'eco home'.		
Cornwalls Circle	Whitstable	0.06	1	£290,000	£5,206,463	£290,000	2 bed detached.		
Longmead Close	Herne Bay	0.03	1	£175,000	£6,730,769	£175,000	Detached bungalow.		

Source: Market Survey (July 2021)

- 6.12 These are asking prices so reflect the landowner's aspiration. In setting the BLV the important point is the minimum amount a landowner may accept, rather than their aspiration.
- 6.13 Recent transactions based on planning consents over the last few years and price paid information from the Land Registry have been researched and are set out in **Appendix 10**. The data is summarised in the following table, the amount of affordable housing in the scheme is shown, being the key indicator of policy compliance (as required by the PPG). Only the sites for which the data is available are presented here, all sites are included in **Appendix 10**.



Table 6.4 Price Paid for Consented Development Land						
Site	Date approved	ha	Units All	Aff %	£/ha	£/unit
Strategic site 11A - Land at Cockering Farm (numbers include phases so far)	13/07/2016	73.314	356	30.9%	£23,870	£4,916
Land adjacent to Aspinall Close, Bekesbourne	06/10/2017	0.400	15	33.3%	£3,000,000	£80,000
11 Dover Street, Canterbury	17/10/2017	0.070	20	30.0%	£27,704,114	£96,964
7-9 Ethelbert Road, Canterbury	26/2/2018	0.200	13	38.5%	£9,000,000	£138,462
Former Bus Depot, 74 High Street, Herne Bay	20/06/2018	0.530	50	0.0%	£6,028,302	£63,900
Site 5 Land at Strode Farm, Herne Bay	6/8/2018	6.700	800	30.0%	£816,909	£6,842
Scruffy Duck, 10 William Street	11/3/2019	0.130	20	0.0%	£2,692,308	£17,500
5-5A Rhodaus Town, Canterbury	24/03/2020	0.546	212	0.0%	£19,645,826	£50,613
Newingate House, 16-17 Lower Bridge Street, Canterbury	10/07/2020	0.091	10	0.0%	£21,743,674	£197,650
Strategic site 6 - Land South of Greenhill Road	15/10/2020	22.970	450	30.0%	£122,920	£6,274

Source: CCC and Land Registry (July 2021) (The blanks in the table are where this source does not include data.)

6.14 Through the November 2021 consultation it was noted⁵³ that this is a small sample. This is agreed and anticipated in paragraph 10-014-20190509 of the PPG:

This evidence should be based on developments which are fully compliant with emerging or up to date plan policies, including affordable housing requirements at the relevant levels set out in the plan. Where this evidence is not available plan makers and applicants should identify and evidence any adjustments to reflect the cost of policy compliance. This is so that historic benchmark land values of non-policy compliant developments are not used to inflate values over time.

- 6.15 These values are on a whole site basis (gross area) and range considerably. The average is about £7,670,472/ha (£51,719/unit) and median £3,000,000/ha (£51,719/unit). If the outliers and non-standard development types (i.e. student accommodation) are disregarded, the average is about £1,331,000/ha (£23,106/unit) and median £816,909/ha (£6,842/unit). Data is not available for larger greenfield sites of the type that will be critical to the delivery of the new Local Plan.
- 6.16 In considering the above, the PPG 10-014-20190509 says:

⁵³ T Boxall, Avison Young for the University of Kent.



Viability assessments should be undertaken using benchmark land values derived in accordance with this guidance. Existing use value should be informed by market evidence of current uses, costs and values. Market evidence can also be used as a cross-check of benchmark land value but should not be used in place of benchmark land value. There may be a divergence between benchmark land values and market evidence; and plan makers should be aware that this could be due to different assumptions and methodologies used by individual developers, site promoters and landowners.

This evidence should be based on developments which are fully compliant with emerging or up to date plan policies, including affordable housing requirements at the relevant levels set out in the plan. Where this evidence is not available plan makers and applicants should identify and evidence any adjustments to reflect the cost of policy compliance. This is so that historic benchmark land values of non-policy compliant developments are not used to inflate values over time.

In plan making, the landowner premium should be tested and balanced against emerging policies. In decision making, the cost implications of all relevant policy requirements, including planning obligations and, where relevant, any Community Infrastructure Levy (CIL) charge should be taken into account.

- 6.17 The price paid is the maximum the landowner could achieve. The landowner is unlikely to suggest a buyer may be paying an unrealistic amount. The BLV is not the price paid (nor the average of prices paid).
- 6.18 In relation to larger sites, and, in particular, larger greenfield sites, these have their own characteristics and are often subject to significant infrastructure costs and open space requirements which result in lower values. In the case of non-residential uses we have taken a similar approach to that taken with residential land except in cases where there is no change of use. Where industrial land is being developed for industrial purposes, we have assumed a BLV of the value of industrial land.

Previously Developed Land

6.19 Land value estimates for policy appraisal provides the following values:

Table 6.5 Employment Land Values						
		Redbridge	Bexley			
Industrial Land	£/ha	£1,00	£1,000,000			
	£/acre	£405	5,000			
Commercial Land: Office Edge of City Centre	£/ha	£2,470,000	£2,470,000			
	£/acre	£1,000,000	£1,000,000			
Commercial Land: Office Out of Town – Business Park	£/ha	£4,500,000	£4,250,000			
	£/acre	£1,821,000	£1,720,000			

Source: Land value estimates for policy appraisal (MHCLG, August 2020)

6.20 It is important to note that neither Redbridge nor Bexley are similar markets to Canterbury so should be given little weight.



- 6.21 CoStar (a property market data service) includes details of industrial land. These are summarised in **Appendix 11**. The average for the CCC area is about £273,000/ha (£110,479/acre), and the median is £1,015,000/ha (£410,663/acre)
- 6.22 A figure of £1,000,000/ha is assumed for industrial land.

Agricultural and Paddocks

- 6.23 Land value estimates for policy appraisal (MHCLG, August 2020) provides a value figure for agricultural land in the area of £25,000/ha. We have checked this assumption:
 - a. Savills GB Farmland⁵⁴ reports that at 'a national level the picture is similar at both country and regional levels. The average value of prime arable and grade 3 grassland across GB is around £8,700 (£21,500/ha) and £5,500 per acre £13,600/ha) respectively'.
 - b. Strutt and Parker's English Estates & Farmland Market Review Winter 2019/2020⁵⁵ states 'that average arable values remain unchanged from 12 months ago at £9,200/acre'.
 - c. Carter Jonas Farmland Market Update⁵⁶ reports 'average arable land values shifted down slightly to end the year on £8,539 per acre (£21,100/ha)'.
- 6.24 For agricultural land, a value of £25,000/ha is assumed to apply here. This assumption was confirmed as being appropriate⁵⁷ through the November 2021 consultation.
- 6.25 Sites on the edge of a town or village may be used for an agricultural or grazing use but have a value over and above that of agricultural land due to their amenity use. They are attractive to neighbouring households for pony paddocks or simply to own to provide some protection and privacy. A higher value of £50,000/ha is used for sites of up to 0.5ha on the edge of the built-up area.

Existing Use Value Assumptions

6.26 In this assessment the following Existing Use Value (EUV) assumptions are used. These are applied to the gross site area.

⁵⁷ T Boxall, Avison Young for the University of Kent.



⁵⁴ savills-mim-ukfarmland2019.pdf

⁵⁵ S&P%20EEFM-Review-Q4-2019-WEB.pdf

⁵⁶ https://www.carterjonas.co.uk/property-publications/

Table 6.6 Existing Use Value Land Prices - 2021				
PDL	£1,000,000/ha			
Agricultural	£25,000/ha			
Paddock	£50,000/ha			

Source: HDH (July 2021)

6.27 A site promoter⁵⁸ commented that 'this looks simplistic. There should be far more analysis around values for existing uses e.g. industrial land. The MHCLG land values cannot be relied upon to guide values'. No alternative references or data sources were suggested, and no additional evidence was provided. Reference had been had to the MHCLG's Land value estimates for policy appraisal 2019, however a range of other sources have been drawn on.

Benchmark Land Values

6.28 The setting of the Benchmark Land Values (BLV) is one of the more controversial parts of a plan-wide viability assessment. The updated PPG makes specific reference to BLV, so it is necessary to address this. As set out in Chapter 2 above, the updated PPG says:

Benchmark land value should:

- · be based upon existing use value
- allow for a premium to landowners (including equity resulting from those building their own homes)
- reflect the implications of abnormal costs; site-specific infrastructure costs; and professional site fees and

Viability assessments should be undertaken using benchmark land values derived in accordance with this guidance. Existing use value should be informed by market evidence of current uses, costs and values. Market evidence can also be used as a cross-check of benchmark land value but should not be used in place of benchmark land value. There may be a divergence between benchmark land values and market evidence; and plan makers should be aware that this could be due to different assumptions and methodologies used by individual developers, site promoters and landowners.

This evidence should be based on developments which are fully compliant with emerging or up to date plan policies, including affordable housing requirements at the relevant levels set out in the plan. Where this evidence is not available plan makers and applicants should identify and evidence any adjustments to reflect the cost of policy compliance. This is so that historic benchmark land values of non-policy compliant developments are not used to inflate values over time.

In plan making, the landowner premium should be tested and balanced against emerging policies. In decision making, the cost implications of all relevant policy requirements, including planning obligations and, where relevant, any Community Infrastructure Levy (CIL) charge should be taken into account.

Where viability assessment is used to inform decision making under no circumstances will the price paid for land be a relevant justification for failing to accord with relevant policies in the

⁵⁸ D Murray-Cox of Turley for Bodkin Farm.



plan. Local authorities can request data on the price paid for land (or the price expected to be paid through an option agreement).

PPG 10-014-20190509

6.29 With regard to the landowner's premium, the PPG says:

How should the premium to the landowner be defined for viability assessment?

The premium (or the 'plus' in EUV+) is the second component of benchmark land value. It is the amount above existing use value (EUV) that goes to the landowner. The premium should provide a reasonable incentive for a land owner to bring forward land for development while allowing a sufficient contribution to comply with policy requirements.

Plan makers should establish a reasonable premium to the landowner for the purpose of assessing the viability of their plan. This will be an iterative process informed by professional judgement and must be based upon the best available evidence informed by cross sector collaboration. Market evidence can include benchmark land values from other viability assessments. Land transactions can be used but only as a cross check to the other evidence. Any data used should reasonably identify any adjustments necessary to reflect the cost of policy compliance (including for affordable housing), or differences in the quality of land, site scale, market performance of different building use types and reasonable expectations of local landowners. Policy compliance means that the development complies fully with up to date plan policies including any policy requirements for contributions towards affordable housing requirements at the relevant levels set out in the plan. A decision maker can give appropriate weight to emerging policies. Local authorities can request data on the price paid for land (or the price expected to be paid through an option or promotion agreement).

PPG 10-016-20190509

6.30 Through the November 2021 consultation a local developer⁵⁹ commented:

We would suggest that the data samples for Existing Use Value and Benchmark Land Value are too small and should extend to a wider area beyond District borders. BLV also needs to include consideration of supply and demand and wider issues. In our experience agricultural land in particular may have been within a family or families for generations and there will therefore be multiple owners with competing interests and aspirations. The uplift suggested on agricultural value also does not take in to account the long term view taken by such landowners, nor the requirement to purchase appropriate land to replace that which is allocated for development.

6.31 We agree that it is useful to consider the assumptions used in other studies in other parts of the South East in development plans (albeit from before the PPG was updated in July 2018). These are set out below.

⁵⁹ B Geering for Quinn Estates



Table 6.7 Local BLV Assumptions					
	Date	Consultant	Assumption		
Thanet	August 2018	Dixon Searle	Greenfield £250,000/gross ha PDL £750,000/ha		
Dover	November 2020	HDH	Greenfield EUV (£22,500/ha) + £400,000/ha PDL EUV (£1,200,000/ha) + 20%		
Folkstone & Hythe	September 2017	Chilmark Consulting	£500,000/ha		
Ashford	June 2016	3 Dragons	'The main residential benchmark land value generally used is £0.7 million per hectare in Ashford Town and Ashford Hinterlands (£1.3 million in Rest of Borough), with a lower benchmark (£0.3 million per hectare) for large-scale greenfield sites and an intermediate benchmark of £0.45 million per hectare for other large sites which have additional costs to meet. Non-residential development is tested against benchmarks ranging between £0.48 million per hectare for industrial uses to £1.3 million per hectare for higher value non-residential uses'		
Swale	December 2020	Aspinall Verdi	Greenfield Higher Value Zone - £247,100/ha Lower Value Zone - £237,253/ha Brownfield EUV (£988,400/ha) + 10%		
Medway	December 2021	HDH	Greenfield EUV (£25,000/ha) + £350,000/ha PDL EUV (£1,600,000/ha / £3,500,000 intoventre) + 20%		
Maidstone	September 2021	Aspinall Verdi	Greenfield Higher value - £309,000/ha Lower / middle value - £247,100/ha Brownfield Town centre EUV (£2,200,000/ha) + 10% Outer EUV (£1,358,500/ha) + 10%		
Tonbridge & Malling	July 2016	HDH	Greenfield EUV + = £450,000/ha PDL EUV (£400,000/ha) + 20%		
Tunbridge Wells	August 2018	Dixon Searle	EUV Plus not specified.		

Source: Council websites (December 2021)

6.32 In this pre-consultation iteration of this viability study, the following Benchmark Land Value assumptions were put forward (these are applied on a gross site area):

Brownfield/Urban Sites: EUV Plus 20%.

Greenfield Sites: EUV Plus £350,000/ha.

6.33 Through the November 2021 consultation a number of comments were made:



- a. It was noted⁶⁰ that it is appropriate to try to capture all the variables in a single premium that satisfies landowners. To some extent this is agreed. The EUV Plus approach set out in the PPG is a simplification of how the market operates.
- b. A land promoter commented⁶¹ that the 'the BLV appears to be on the low side', although no supporting evidence was submitted nor alternatives suggested.
- c. A site promoter⁶² commented as follows:

The work undertaken by HDH has followed the NPPF in applying a return at the upper end of the range set out by the government at 20%. In reality sites are heterogenous, not homogenous and we consider that certain sites will attract lower or higher premiums depending upon the circumstances of the site in question. One size does not fit all.

This is acknowledged, however it is necessary to make a relatively simple assumption here.

6.34 The assumptions used in the consultation are carried forward into this iteration of this report.

⁶² D Murray-Cox of Turley for Bodkin Farm.



⁶⁰ T Wilsher for Hallam Land.

⁶¹ R Agnew, Gladman Developments Ltd.

7. Development Costs

7.1 This chapter considers the costs and other assumptions required to produce financial appraisals for the development typologies.

Development Costs

Construction costs: baseline costs

- 7.2 The cost assumptions are derived from the Building Cost Information Service (BCIS) data using the figures re-based for the CCC area. The high levels of inflation were highlighted through the November 2021 consultation 63 64. The cost figure for 'Estate Housing Generally' is £1,444/m² (and the costs for Flats Generally is £1,669/m²), at the time of this study (**Appendix 12**). This is an increase of 7.8% 5 since the *Canterbury City Council CIL Viability Study* (Three Dragons, September 2018) was undertaken, and an increase from the June 2021 figures put to the consultation of 5.7%. The use of the BCIS data is suggested in the PPG (paragraph 10-012-20180724), however, it is necessary to appreciate that the volume housebuilders are likely to be able to achieve significant saving due to their economies of scale.
- 7.3 As set out in Chapter 2 above, the Government recently announced the outcome of its consultation on 'The Future Homes Standard'⁶⁶. This is linked to achieving the 'net zero' greenhouse gas emissions by 2050. This is considered in Chapter 8 below.
- 7.4 The appropriate build cost is applied to each house type, with the cost of Estate Housing Detached being applied to detached housing, the costs of flats being applied to flats and so on. Appropriate costs for non-residential uses are also applied. The lower quartile cost is used for schemes of over 250 units (including all the Strategic Sites) where economies of scale can be achieved, and the median is used for smaller schemes.

Other normal development costs

7.5 In addition to the BCIS £/m² build cost figures described above, allowance needs to be made for a range of site costs (roads, drainage and services within the site, parking, footpaths, landscaping and other external costs). Many of these items will depend on individual site circumstances and can only properly be estimated following a detailed assessment of each

https://www.gov.uk/government/consultations/the-future-homes-standard-changes-to-part-l-and-part-f-of-the-building-regulations-for-new-dwellings?utm_source=7711646e-e9bf-4b38-ab4f-9ef9a8133f14&utm_medium=email&utm_campaign=govuk-notifications&utm_content=immediate



⁶³ D Murray-Cox of Turley for Bodkin Farm

⁶⁴ B Geering for Quinn Estates

⁶⁵ BCIS Estate Housing Generally 9th June 2018 £1,339/m², 20th November 2021 £1,444/m².

site. This is not practical within this broad-brush study and the approach taken is in line with the PPG and the Harman Guidance.

- 7.6 Nevertheless, it is possible to generalise. Drawing on experience, it is possible to determine an allowance related to total build costs. This is normally lower for higher density than for lower density schemes since there is a smaller area of external works, and services can be used more efficiently larger greenfield sites tend to have lower net developable areas, so more land requires work.
- 7.7 A scale of allowances for site costs has been developed for the residential sites, ranging from 5% of build costs for the smaller sites and flatted schemes within the urban area, to 15% for the larger greenfield schemes. Through the November 2021 consultation it was noted⁶⁷ that site costs will vary from site to site. This is accepted, however, in a high-level study of this type it is necessary to make some broad assumptions.
- 7.8 Detached houses are modelled with garages.

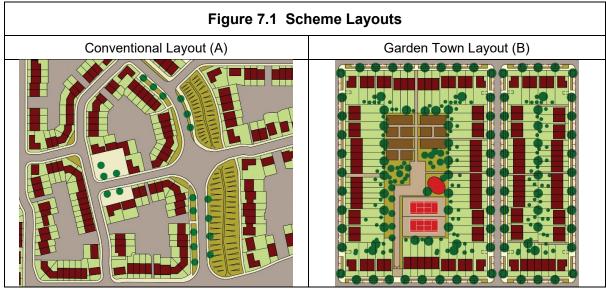
Garden Town Principles

- 7.9 There is an aspiration for the Strategic sites to be delivered in line with Garden Town Principles. The difference between the Garden Town and the conventional approach is in two main parts. The first being the total land requirement and the second being the layout.
- 7.10 In this assessment the construction costs are based on the BCIS costs. The BCIS costs include the costs of the building but not the costs of services and external works. For this assessment we have had regard to the work carried out by URS (now AECOM) to support the TCPA's *Nothing gained by overcrowding!* paper. In that paper, two 4ha schemes were modelled as per the layouts below (at 2012 prices) to ascertain the estimated site costs. It found that the site costs on the Garden Town scheme, on a per unit basis, are about 65% of the costs on the conventional scheme.

⁶⁷ T Boxall, Avison Young for the University of Kent.



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Source: Nothing gained by overcrowding! TCPA 2012

7.11 The reason for this is set out in the report as follows (where Scheme A is the Conventional scheme and Scheme B adopts the Garden Town principles):

... the real difference between the two approaches becomes apparent when we then take into account the substantially larger plot size of homes in Scheme B. It can be seen that the cost per square metre is more than 40% less for homes in Scheme B, and more than 50% less if one includes a share of the communal open space area. Aside from the adoption of the highway and footways, no additional cost has been included for the long-term management and maintenance of communal areas in either scheme. However, there are significant differences between the two approaches. In Scheme A only 31% of the total area is looked after by the individual property owners or tenants, leaving almost 70% of the area to be maintained by the highway authority or management company. In contrast, in Scheme B the area to be maintained communally is just 39%, and would be reduced to just 24% if the communal gardens were managed directly by the residents.

7.12 Under a conventional scheme it is generally assumed that the site costs would be about of 15% of the construction (i.e. BCIS based) costs. Generally, we would assume that a Strategic Site, developed under Garden Town principles to have a site cost of 13%. Whilst this was put to the consultation and no comments were made, in this case a cautious approach has been taken and 15% is used on these sites, thus a cautious approach is taken.

Abnormal development costs and brownfield sites

7.13 With regard to abnormals, paragraph 10-012-20180724 of the PPG says:

... abnormal costs, including those associated with treatment for contaminated sites or listed buildings, or costs associated with brownfield, phased or complex sites. These costs should be taken into account when defining benchmark land value ...

7.14 This needs to be read with paragraph 10-014-20180724 of the PPG that says that:

Benchmark land value should: ... reflect the implications of abnormal costs; site-specific infrastructure costs; and professional site fees and ...



- 7.15 The consequence of this, when considering viability in the planning, is that abnormal costs should be added to the cost side of the viability assessment, but also reflected in (i.e. deducted from) the BLV. This has the result of balancing the abnormal costs on both elements of the appraisal.
- 7.16 This approach is consistent with the treatment of abnormals that was considered at Gedling Council's Examination in Public. As set out in Gedling, it may not be appropriate for abnormals to be built into appraisals in a high-level assessment of this type. Councils should not plan for the worst-case option rather for the norm. For example, if two similar sites were offered to the market and one was previously in industrial use with significant contamination, and one was 'clean' then the landowner of the contaminated site would have to take a lower land receipt for the same form of development due to the condition of the land. The Inspector said:

... demolition, abnormal costs and off site works are excluded from the VA, as the threshold land values assume sites are ready to develop, with no significant off site secondary infrastructure required. While there may be some sites where there are significant abnormal construction costs, these are unlikely to be typical and this would, in any case, be reflected in a lower threshold land value for a specific site. In addition such costs could, at least to some degree, be covered by the sum allowed for contingencies.

- 7.17 In some cases, where the site involves redevelopment of land which was previously developed, there is the potential for abnormal costs to be incurred. Abnormal development costs might include demolition of substantial existing structures; flood prevention measures at waterside locations; remediation of any land contamination; remodelling of land levels; and so on. An additional allowance is made for abnormal costs associated with brownfield sites of 5% of the BCIS costs.
- 7.18 In summary, abnormal costs will be reflected in land value. Those sites that are less expensive to develop will command a premium price over and above those that have exceptional or abnormal costs.
- 7.19 Through the November 2021 consultation it was suggested ⁶⁸ that an allowance for abnormal costs should also be applied to larger greenfield sites, to cover matters such as 'archaeological constraints, ecological constraints, existing services crossing the site and existing service and drainage capacities, demolitions and site levelling earthworks, significant site access arrangements, strategic drainage and attenuation and public open space and play provision'. We consider many of these items to be normal items that are considered elsewhere (eg SUDS, and drainage), and demolitions are covered under the brownfield assumption. Having said this, we do accept that larger greenfield sites are likely to be subject to some abnormal costs, so we have made a modest allowance of 2%.

⁶⁸ T Wilsher for Hallam Land.



Fees

7.20 For residential and non-residential development, we have assumed professional fees amount to 8% of build costs to include cost of preparing the planning application and land promotion. Separate allowances are made for planning fees, acquisition, sales and fees.

Contingencies

- 7.21 For previously undeveloped and otherwise straightforward sites, a contingency of 2.5% (calculated on the total build costs, including abnormal costs) has been allowed for, with a higher figure of 5% on more risky types of development, previously developed land. So, the 5% figure was used on the brownfield sites, and the 2.5% figure on the remainder.
- 7.22 Whilst this approach was generally supported through the November 2021 consultation, concern was raised about inflation^{69 70}. It is accepted that there is uncertainty around inflation, however rather than change this assumption we have carried out sensitivity testing on build costs separately. It was also noted⁷¹ that greenfield sites *'may require a development contingency or a higher return'*.
 - S106 Contributions and the costs of strategic infrastructure
- 7.23 CCC has adopted CIL. The costs are set out in Chapter 8 below. In addition, the Council seeks Developer Contributions, for strategic infrastructure and mitigation, under the s106 regime. In line with restrictions set out on CIL Regulation 122, these are treated separately to abnormal costs. Additional costs, as set out in Chapter 8 below are allowed for.

Financial and Other Appraisal Assumptions

VAT

7.24 It has been assumed throughout, that either VAT does not arise, or that it can be recovered in full⁷².

Interest rates

7.25 The appraisals assume 6% p.a. for total debit balances (to include interest and associated fees), we have made no allowance for any equity provided by the developer. This does not reflect the current working of the market nor the actual business models used by developers. In most cases the smaller (non-plc) developers are required to provide between 30% and 40%

⁷² VAT is a complex area. Sales of new residential buildings are usually zero-rated supplies for VAT purposes (subject to various conditions). VAT incurred as part of the development can normally be recovered. Where an Appropriate 'election' is made, VAT can also be recovered in relation to commercial development – although VAT must then be charged on the income from the development.



⁶⁹ T Wilsher for Hallam Land.

⁷⁰ D Murray-Cox of Turley for Bodkin Farm.

⁷¹ T Boxall, Avison Young for the University of Kent.

of the funds themselves, from their own resources, so as to reduce the risk to which the lender is exposed. The larger listed developers tend to be funded through longer term rolling arrangements across multiple sites.

- 7.26 The 6% assumption may seem high given the very low base rate figure (0.1% July 2021, 1% May 2022). Developers that have a strong balance sheet, and good track record, can undoubtedly borrow less expensively than this, but this reflects banks' view of risk for housing developers in the present situation. In the residential appraisals, a simple cashflow is used to calculate interest.
- 7.27 The assumption of the 6%, is an 'all-in cost' to cover interest rate and associated finance fees, and the assumption that interest is chargeable on all the funds employed, has the effect of overstating the total cost of interest, particularly on the larger schemes, as most developers are required to put some equity into most projects. In this study a cautious approach is being taken.
- 7.28 6% is in line with Treasury assumptions (5% to 7%). In this context the major housebuilders report the following in their 2019 Annual Reports:
 - a. Persimmon Base plus 1% to 3.25% and LIBOR plus 0.9%⁷³.
 - b. Barratt Weighted Average (excluding fees) of 2.8%⁷⁴.
 - c. Vistry (Bovis, Galliford Try and Linden Homes) LIBOR plus 165-255bsp. USPP Loan 4.03%⁷⁵.
 - d. Redrow 2.3%⁷⁶
- 7.29 An assumption in the 6% to 7% range was confirmed⁷⁷ to be appropriate through the November 2021 consultation.

Developers' return

7.30 An allowance needs to be made for developers' return and to reflect the risk of development. As set out in Chapter 2 above, this is an area of significant change since the Council's earlier viability work that was used to support CIL. Paragraph 10-018-20190509 of the updated PPG now sets out the approach to be taken and says:

How should a return to developers be defined for the purpose of viability assessment?

Potential risk is accounted for in the assumed return for developers at the plan making stage. It is the role of developers, not plan makers or decision makers, to mitigate these risks. The cost of fully complying with policy requirements should be accounted for in benchmark land

⁷⁷ T Boxall, Avison Young for the University of Kent.



⁷³ Page 150.

⁷⁴ Page 172.

⁷⁵ Page 139.

⁷⁶ Page 120.

value. Under no circumstances will the price paid for land be relevant justification for failing to accord with relevant policies in the plan.

For the purpose of plan making an assumption of 15-20% of gross development value (GDV) may be considered a suitable return to developers in order to establish the viability of plan policies. Plan makers may choose to apply alternative figures where there is evidence to support this according to the type, scale and risk profile of planned development. A lower figure may be more appropriate in consideration of delivery of affordable housing in circumstances where this guarantees an end sale at a known value and reduces risk. Alternative figures may also be appropriate for different development types.

- 7.31 The purpose of including a developers' return figure is not to mirror a particular business model, but to reflect the risk a developer is taking in buying a piece of land, and then expending the costs of construction before selling the property. The use of developers' return in the context of area wide viability testing of the type required by the NPPF and CIL Regulation 14, is to reflect that level of risk.
- 7.32 Broadly there are four different approaches that could be taken:
 - a. To set a different rate of return on each site to reflect the risk associated with the development of that site. This would result in a lower rate on the smaller and simpler sites such as the greenfield sites, and a higher rate on the brownfield sites.
 - b. To set a rate for the different types of unit produced say 20% for market housing and 6% for affordable housing, as suggested by the HCA.
 - c. To set the rate relative to costs and thus reflect the risks of development.
 - d. To set the rate relative to the gross development value.
- 7.33 In deciding which option to adopt, it is important to note that the intention is not to recreate any particular developer's business model. Different developers will always adopt different models and have different approaches to risk.
- 7.34 The argument is sometimes made that financial institutions require a 20% return on development value and if that is not shown they will not provide development funding. In the pre-Credit Crunch era there were some lenders who did take a relatively simplistic view to risk analysis but that is no longer the case. Most financial institutions now base their decisions behind providing development finance on sophisticated financial modelling that it is not possible to replicate in a study of this type. They require a developer to demonstrate a sufficient margin, to protect the lender in the case of changes in prices or development costs. They will also consider a wide range of other factors, including the amount of equity the developer is contributing (both on a loan-to-value and loan-to-cost basis), the nature of development and the development risks that may arise due to demolition works or similar, the warranties offered by the professional team, whether or not the directors will provide personal guarantees, and the number of pre-sold units.
- 7.35 This is a high-level study where it is necessary and proportionate to take a relatively simplistic approach, so, rather than apply a differential return (i.e. site-by-site or split), it is appropriate to make some broad assumptions and, as set out above, the updated PPG says 'For the purpose of plan making an assumption of 15-20% of gross development value (GDV) may be



considered a suitable return to developers in order to establish the viability of plan policies ... A lower figure may be more appropriate in consideration of delivery of affordable housing'.

7.36 Through the November 2021 consultation, several comments were made:

Developers' return percentages of 17.5% on market housing and 6% on affordable housing appear reasonable for smaller developments, however, the level of risk in developing the larger, strategic developments would lead to higher developers' return percentages; potentially 20% on market housing and 8% on affordable housing⁷⁸.

For larger strategic sites we consider a return of c. 25 – 30% on Cost or 15% IRR (based upon concurrent costs and receipts) to be appropriate⁷⁹.

In terms of a developer's expected return whilst it is acknowledged that PPG states an assumption between 15-20% it may be more appropriate to model across that range than simply using the mid-point. It is also reasonable to assume that a developers expected return will vary based on typology and as such it is suggested that this should be recognised. Further, due to additional risk items developers face move forward, covered in the CCC consultation draft, it may be appropriate to increase this percentage⁸⁰

7.37 We have reviewed the assumptions used in local viability assessments:

⁸⁰ R Agnew, Gladman Developments Ltd.



⁷⁸ T Wilsher for Hallam Land.

⁷⁹ T Boxall, Avison Young for the University of Kent.

Table 7.1 Local Developers' Return Assumptions % of Value unless stated			
	Date	Consultant	Assumption
Thanet	August 2018	Dixon Searle	Residential Market housing 20% Affordable housing 6% Commercial 20%
Dover	November 2020	HDH	Residential 17.5% GDV Other 15% GDV
Folkstone & Hythe	September 2017	Chilmark Consulting	Market housing 20% Affordable housing 6%
Ashford	June 2016	3 Dragons	Residential Market housing 20% Affordable housing 6% of cost Non-residential 20% of cost
Swale	December 2020	Aspinall Verdi	Residential Market housing 20% Affordable housing 6% BTR 13% Non-residential 20% of cost
Medway	December 2021	HDH	Residential 17.5% GDV BTR 15% Other 15% GDV
Maidstone	September 2021	Aspinall Verdi	Residential Market housing 20% Affordable housing 6% BTR 13% Non-residential 20% of cost
Tonbridge & Malling	July 2016	HDH	Residential Market housing 20% Affordable housing 6% Non-residential 15%
Tunbridge Wells	August 2018	Dixon Searle Council websites (a	Residential Market housing 15% - 20% Affordable housing 6% Commercial 15% - 20%

Source: Council websites (at December 2021)

7.38 In this assessment, the developers' return is assessed as 17.5% of the value of market housing and a 6% is applied to the value affordable housing⁸¹. Additionally, 17.5% is applied to First Homes as the sales risk lies with the developer. This approach is consistent with that used in the *Canterbury City Council CIL Viability Study* (Three Dragons, September 2018). In

⁸¹ Through the November 2021 consultation R Agnew, Gladman Developments Ltd sought clarity as to what this assumption was applied to. This developer's return is calculated as a percentage of the value, rather than costs.



addition, a 15% return is assumed for non-residential development, student housing and Build to Rent.

Voids

- 7.39 On a scheme comprising mainly individual houses, one would normally assume only a nominal void period as the housing would not be progressed if there was no demand. In the case of apartments in blocks, this flexibility is reduced. Whilst these may provide scope for early marketing, the ability to tailor construction pace to market demand is more limited.
- 7.40 For the purpose of the present study, a three-month void period is assumed for residential developments.

Phasing and timetable

- 7.41 A pre-construction period of six months (from site acquisition, following the grant of planning consent) is assumed for all the sites. Each dwelling is assumed to be built over a nine-month period. The phasing programme for an individual site will reflect market take-up and would, in practice, be carefully estimated taking into account the site characteristics and, in particular, the size and the expected level of market demand. The rate of delivery will be an important factor when considering the allocation of sites so as to manage the delivery of housing and infrastructure. Two aspects are relevant, firstly the number of outlets that a development site may have, and secondly the number of units that an outlet may deliver.
- 7.42 A delivery rate of 50 units per outlet per year is assumed for large sites. On a site with 30% affordable housing this equates to 35 market units per year. On the smaller sites, we have assumed slower rates to reflect the nature of the developer that is likely to be bringing smaller sites forward. The higher density flatted schemes are assumed to come forward more quickly. These assumptions are conservative and do, properly, reflect current practice. This is the appropriate assumption to make to be in line with the PPG and the Harman Guidance.
- 7.43 Through the November 2021 consultation it was noted⁸² that 'large strategic sites require bespoke timings that will need to be discussed and agreed on a site-by-site basis'. This is agreed. In due course the Council will engage further with the site promoters.

Site Acquisition and Disposal Costs

Site holding costs and receipts

7.44 Each site is assumed to proceed immediately (following a 6-month mobilisation period) and so, other than interest on the site cost during construction, there is no allowance for holding costs, or indeed income, arising from ownership of the site.

⁸² T Boxall, Avison Young for the University of Kent.



Acquisition costs

- 7.45 A simplistic approach is taken, it is assumed an allowance 1% for acquisition agents' and 0.5% legal fees.
- 7.46 Stamp duty is calculated at the prevailing rates.

Disposal costs

7.47 For market and for affordable housing, sales and promotion and legal fees are assumed to amount to 3.5% of receipts. For disposals of affordable housing, these figures can be reduced significantly depending on the category, so in fact the marketing and disposal of the affordable element is probably less expensive than this.





8. Planning Policy Requirements

- 8.1 The purpose of this study is to consider and inform the development of the emerging Local Plan and then, to assess the cumulative impact of the policies on the planned development. The new Local Plan will replace the *Canterbury District Local Plan* (adopted 2017). At the time of this report the Council has not finalised a full set of policies as that will, in part, be informed by the wider evidence base, including this report. The Council completed a consultation in the options available in *Our Future District 2040*, that ended in August 2021.
- 8.2 In this report we have reviewed the options set out in *Our Future District 2040*, and updated these in line with national policy and the Council's emerging preferences.
- 8.3 The policy areas that add to the costs of development over and above the normal costs of development, are set out below. In addition, recent changes that may be introduced at a national level are also considered, although at this stage, these are simply options that may or may not be progressed into the new Local Plan.

Housing

8.4 There are several policy areas under this heading.

Housing Mix

8.5 The Canterbury City Council Housing Needs Assessment, Outcomes & Methodology (Domus, May 2021) sets out the following dwelling mix requirements by tenure, type and size:



Table 8.1 HNA Housing Mix					
		Tenure		Total	Previous
Dwelling type/ size	Market Housing			Housing Mix	SHMA Mix
Dwelling Type					
House	84%	45%	87%	74%	-
Flat	16%	55%	13%	26%	-
Number of bedrooms					
1 bedroom	4%	29%	7%	11%	11%
2 bedrooms	24%	30%	22%	25%	33%
3 bedrooms	46%	28%	51%	42%	35%
4+ bedrooms	26%	13%	20%	22%	21%
Dwelling Size/Type					
2-bedroom house	12%	15%	17%	14%	-
3-bedroom house	46%	28%	51%	42%	-
4+ bedroom house	26%	13%	20%	22%	-
1 bed Flat	4%	29%	7%	12%	-
2+ bed Flat	12%	15%	6%	11%	-

Source: Table 9: Dwelling mix requirements by tenure, type and size, Canterbury City Council Housing Needs
Assessment, Outcomes & Methodology (Domus, May 2021)

8.6 This is clarified with the following commentary (paragraphs 4.10 and 4.11):

However, with the introduction of the First Homes scheme in June 2021, there is now a requirement for 25% of all affordable housing units delivered by developers through planning obligations to be First Homes. For the remaining 75% of affordable housing, social rent should be delivered 'in the same <u>percentage</u> as set out in the local plan'. The analysis presented in Section 3 suggests that around 50% of the identified affordable need is for social rented properties, based on local affordability and rental costs. PPG states the remainder of affordable housing tenures should be delivered in line with the <u>proportion</u> set out in local plan policy. Based on the analysis presented in Section 3, the remaining 25% would therefore be split between affordable rent (8%) and other affordable home ownership products (17%).

This assessment is intended to be illustrative rather than providing a definitive policy recommendation; the split between affordable housing tenures would require viability testing. The proportion of social rent calculated here (50%) would be lower if affordable rents in Canterbury were more affordable. Recorded affordable rents are around 86–97% of the lower quartile market rent (see **Error! Reference source not found.**), higher than the recommended 80%. With affordable rents at 80%, after the 25% First Homes is accounted for, 43% of affordable need would be for social rent, 13% affordable rent, and 19% other affordable home ownership products.

8.7 The Council has also referred us to the Canterbury City Council Housing, Homelessness And Rough Sleeping Strategy 2018 – 2023 which sets out the following preferred mixes:



Table 8.2 Housing Strategy. Housing Mix			
Property type Market Housing Affordable Housin			
1-bedroom	0-5%	18%	
2-bedroom	26-31%	House - 21% Flat – 21%	
3-bedroom	36-41%	31%	
4 +-bedroom	23-28%	9%	
Total	100%	100%	

Source: Tables 3 and 6 of Canterbury City Council Housing, Homelessness And Rough Sleeping Strategy 2018 – 2023

- 8.8 These have informed the modelling. Having said this we have assumed that the higher density urban schemes are likely to have more flats (or be 100% flats) and the larger greenfield sites have more family housing. Additionally, in line with Paragraph 65 of the 2021 NPPF we have assumed a minimum of 10% Affordable Home Ownership units, and in line with paragraph 70-001-21210524 of the PPG that 25% of affordable housing is a First Home.
- 8.9 Through the November 2021 consultation a land promoter⁸³ observed that 'it is important to recognise that a generic mix rather than site specific consideration driven by the market and housing need does not allow for the necessary flexibility to adapt to changing needs. This would in turn impact viability if a greater mix of 2-bedroom dwellings is imposed on developments'. This is agreed, however it is important to note that the Council is planning to pursue a housing mix, informed by the SHMA, so to ensure that new housing reflects the needs of the changing population. For this reason, it is important that it is reflected in the modelling.
- 8.10 The base modelling assumes 30% affordable housing on sites of 10 and larger and 6 and larger in the designated Rural Area being the AONB, being in line with the current policy (the Council does not currently seek affordable housing from student housing schemes). At the time of this report the Council has not settled on a preferred mix. The base appraisals assume the affordable housing for rent is assumed to be as Affordable Rent and a range of tenure mixes, including with Social Rent, are tested.

Specialist Older People's Housing

- 8.11 A need for this type of housing has been identified and the Council is considering requiring developers to include elements of such housing into larger sites.
- 8.12 Specialist Accommodation has been modelled in line with the definitions in the PPG (see Chapter 4 above).

⁸³ R Agnew, Gladman Developments Ltd.



Nationally Described Space Standards

8.13 The Our Future District 2040 does not seek Nationally Described Space Standard (NDSS) technical requirements. In March 2015, the Government published Nationally Described Space Standard – technical requirements. This says:

> This standard deals with internal space within new dwellings and is suitable for application across all tenures. It sets out requirements for the Gross Internal (floor) Area of new dwellings at a defined level of occupancy as well as floor areas and dimensions for key parts of the home, notably bedrooms, storage and floor to ceiling height.

The following unit sizes are set out84: 8.14

Table 8.3 National Space Standards. Minimum gross internal floor areas and storage (m ²)					
number of bedrooms	number of bed spaces	1 storey dwellings	2 storey dwellings	3 storey dwellings	built-in storage
1b	1p	39 (37)*			1
	2p	50	58		1.5
2b	3р	61	70		2
	4p	70	79		
3b	4p	74	84	90	2.5
	5p	86	93	99	
	6р	95	102	108	
4b	5p	90	97	103	3
	6р	99	106	112	
	7p	108	115	121	
	8p	117	124	130	1
5b	6р	103	110	116	3.5
	7p	112	119	125	1
	8p	121	128	134	1
6b	7p	116	123	129	4
	8p	125	132	138	1

Source: Table 1, Technical housing standards – nationally described space standard (March 2015)

8.15 In this study the units are assumed to be in line with the NDSS or larger.



https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/524531/160519_Nationally_Descri bed_Space_Standard____Final_Web_version.pdf



Accessible and Disability-friendly Homes

- 8.16 The Council's current approach is for 20% of new properties to be built to M4(2) standards on major developments and Strategic Sites. The preferred option is to move to a situation where around 15% of new properties to be built to M4(2) standards, and around 5% to be built to M4(3) standards on major developments and Strategic Sites.
- 8.17 Lifetime Homes Standards have been superseded and the scope for councils to introduce additional standards are constrained to those within the optional Building Regulations. The additional costs of the further standards (as set out in the draft Approved Document M amendments included at Appendix B4⁸⁵) are set out below. The key features of the 3 level standard (as summarised in the DCLG publication *Housing Standards Review Final Implementation Impact Assessment* (DCLG, March 2015)⁸⁶, reflect accessibility as follows:
 - Category 1 Dwellings which provide reasonable accessibility
 - Category 2 Dwellings which provide enhanced accessibility and adaptability (Part M4(2)).
 - Category 3 Dwellings which are accessible and adaptable for occupants who use a wheelchair (Part M4(3)).
- 8.18 The cost of a wheelchair adaptable dwelling, based on the Wheelchair Housing Design Guide for a 3-bed house, is taken to be £10,111 per dwelling⁸⁷. The cost of Category 2 is taken to be £521⁸⁸. These costs have been indexed⁸⁹ by 29.4% to £13,083/dwelling and £674/dwelling respectively.
- 8.19 These requirements have been tested. In addition, a requirement where 95% of homes are built to M4(2) standards, and 5% to be built to M4(3) standards will be tested.

Self and Custom Build Housing

8.20 The Council is exploring several options in this regard, but has not yet developed a policy. To inform the development of policy we have considered a 5% requirement on sites of 20 units and larger.

⁸⁹ BCIS Index 1Q 2014 = 316, Q4 2021 = 409.



 $^{^{85}\} https://www.gov.uk/government/publications/access-to-and-use-of-buildings-approved-document-matching and the property of the property$

https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/418414/150327_-_HSR_IA_Final_Web_Version.pdf

⁸⁷ Paragraph 153 Housing Standards Review – Final Implementation Impact Assessment (DCLG, March 2015).

⁸⁸ Paragraph 157 Housing Standards Review - Final Implementation Impact Assessment (DCLG, March 2015).

Housing Density

8.21 The modelling in the emerging Strategic Land Availability Assessment (SLAA) is based on the following assumptions (that are then tailored to the specific sites).

	Table 8.4 Net Developable Area and Density Assumptions			
	Size of site	Developable area	Average Density (dph)*	Infrastructure Considerations
Homes	82 ha+	52%	35	On the basis that 1500+ homes will require an onsite primary school (2.05ha) some non-residential (7% of total site area) & all OS types to be provided on-site
	16 - 82ha	54%	35	On the basis that 300 - 1499 homes will need some on-site non-residential (7% of total site area) & all OS types to be provided on-site
	7.5 - 15.9 ha	58%	35	all OS types to be provided on-site
	3.5 - 7.4 ha	60%	35	all on-site except allotments and outdoor sports (off- site contributions apply for Outdoor Sports)
	below 3.4ha	78%	35	Amenity OS and Green Corridors to be provided onsite (Off-site contributions apply for Parks & Gardens, Fixed Play, Outdoor Sport and Semi Natural)
Flats	Any urban	88%	80	Green Corridors to be provided on-site (Off-site contributions apply for Parks & Gardens, Amenity OS, Fixed Play, Outdoor Sport and Semi Natural)
*unless	site location/cl	naracteristics di	ctate an a	Iternative density.

Source: CCC (October 2021)

8.22 The preferred option is that 'site allocation densities would be influenced by the local distinctiveness and character so that housing fits in with surroundings', that is to say the above are largely used as a starting point, and then regard is given to the local specifics. The modelling in this report is consistent with these assumptions. A range of site types and sizes have been modelled to be representative of the type of development that is planned in the

CCC area. The detail of the modelling is presented in Chapter 9 below.

8.23 Through the November 2021 consultation a land promoter⁹⁰ commented that volume housebuilders 'would typically pursue a blended 37/38dph level'. Whilst this is noted it is important that the modelling in this assessment is broadly in line with the Council's wider assumptions. The impact of varied densities has been tested.

8.24 It is assumed that the requirements for carparking can be met within the above densities.

⁹⁰ T Wilsher for Hallam Land.



Community Infrastructure

- 8.25 This is a broad policy area that requires new development provides the appropriate infrastructure and mitigation. This is delivered through developer contributions that are either make through CIL or the s106 / s278 regime. The Council has adopted CIL as set out below.
- 8.26 The Council also seeks payments from developers to mitigate the impact of the development through improvements to the local infrastructure. In this study it is important that the costs of mitigation are reflected in the analysis. In the Canterbury City Council CIL Viability Study (Three Dragons, September 2018) the following assumptions were used for s106 costs:

Strategic sites £21,000 per unit
150 dwellings £15,000 per unit
5 dwellings £5,000 per unit

8.27 We have reviewed the recent s106 contributions agreed by the Council and by Kent County Council:

	Table 8.5 Average 106 contributions			
	Year	2019 - 2020	2020 - 2021	
CCC	Schemes	67	31	
	Units	845	1,142	
	Secured	£1,378,616	£2,443,065	
	Average	£1,631	£2,139	
KCC	Schemes	4	5	
	Units	150	5,546	
	Secured	£422,002	£58,033,889	
	Average	£2,813	£10,464	

Source: CCC data

- 8.28 The KCC contributions relate mainly to large sites, whilst the majority of the CCC contributions relate to the Special Protection Areas (see below). Having discussed this with the Council. in this iteration a base assumption of £5,000/unit (in addition to CIL) is used in relation to the typologies of 1 to 9 units and £15,000/unit (in addition to CIL) is used in relation to the typologies of 10 units and larger. These are a substantial increase on the allowance of £2,500/unit used in the initial iteration of this report and more than is currently sought.
- 8.29 The Council are working with Infrastructure providers to establish the costs of strategic infrastructure and mitigation for the Strategic Sites. This work is ongoing, however based on the current, best available information, the following costs are used:
 - a. Transport and Highways £197,000,000 ÷ 12,715 units = £15,500/unit



Local Plan Viability Study - May 2022

b. Education £13,030/house⁹¹, £3,257/flat⁹².

c. Community Facilities £339/dwelling⁹³

d. Health Facilities £7,776,000 ÷ 12,715 units = £612/unit

- 8.30 These costs are rounded up to £30,000/house and £20,000/flat and are used in relation to the Strategic Sites. It is assumed that this is addition to CIL. The Council will continue to develop these costs and, if necessary, update these assumptions in due course.
- 8.31 It is acknowledged that the costs of strategic infrastructure and mitigation costs can vary considerably. A range of requirements of up to £60,000/unit are tested.
- 8.32 The Council seeks payments in relation to two Special Protection Areas based on the following rates:
 - a. Contributions for Thanet Coast and Sandwich Bay SPA

•	1 bedroom	(per home)	£355
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• 2 bedrooms (per home) £498

• 3 bedrooms (per home) £670

• 4 or more bedrooms (per home) £848

b. Contributions for Thames, Medway & Swale SPA

•	1 bedroom	(per home)	£144.86

• 2 bedrooms (per home) £203.68

• 3 bedrooms (per home) £274.48

• 4 or more bedrooms (per home) £347.45

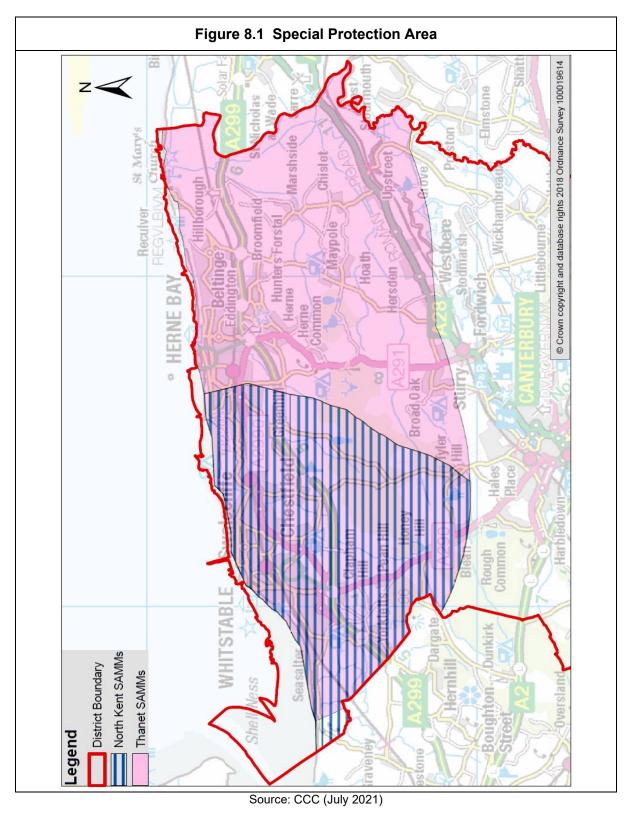
8.33 The areas are shown on the following map.

⁹³ Libraries @ £55.45, Youth @ £65.50, Community Learning @ £16.42, Adult Social Services @ £146.88, Waste @ £54.47



⁹¹ Primary @ £6,800, secondary @ £5,176, special needs @ £1,051.52

⁹² Primary @ £1,700, secondary @ £1,294, special needs @ £262.96



8.34 These rates are assumed to be within the allowances set out above.



Nutrient Neutrality

- 8.35 This topic was raised at the November 2021 consultation event and subsequently⁹⁴ 95. At the time of this report (December 2021) the Council have confirmed that this is something that will need to be addressed and that this is likely to be a cost for developers. At this stage they do not have a strategy that is sufficiently well developed to understand what the cost may be.
- 8.36 A range of developer contributions have been tested to explore the effect of higher developer contributions on development viability can be understood.

Community Infrastructure Levy

8.37 The Council started charging CIL from 1st April 2020 as per the CIL Charging Schedule:

Zone and Use	Levy (£/sqm)
Residential development	
Charging Zone A	£187
Charging Zone B	£82
Older person housing development (retirement and supported living)	
Charging Zone A	£187
Charging Zone B	£0
Strategic development sites	
Charging Zone C - all chargeable development	£0
Retail Development	
Charging Zone D	£0
Supermarket development	
Charging Zone E (all areas not within Zone C or Zone D)	£37
Comparison retail development	
Charging Zone E (all areas not within Zone C or Zone D)	£178
Hotel development	
Charging Zone E (all areas not within Zone C or Zone D)	£34
Flatted development of 11 or more dwellings where no other residential development is proposed	
District wide	£0
Student accommodation development	
District wide	£103
All other uses not identified above	
District wide	£0

Source: Table 4.1, CIL Charging Schedule (CCC February 2020)

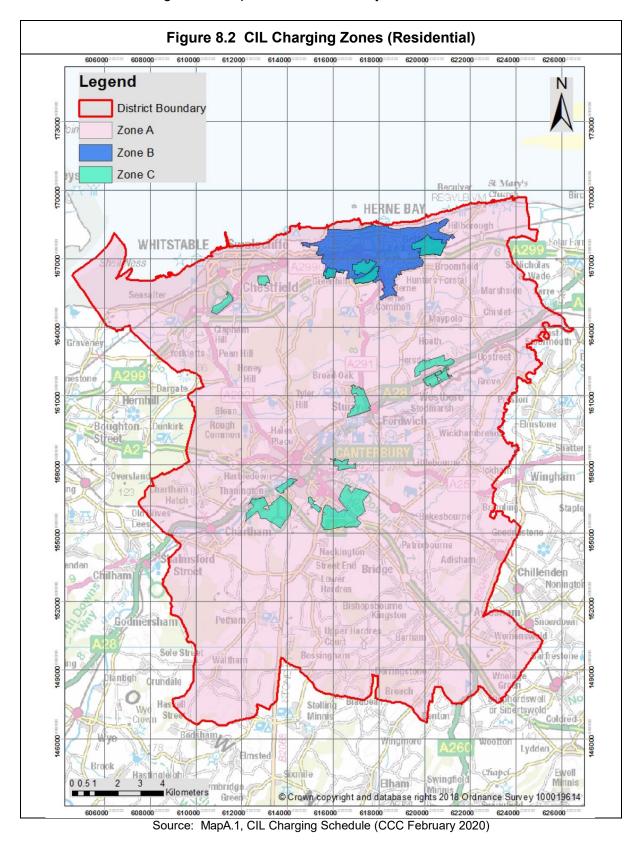
⁹⁵ B Geering for Quinn Estates.



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⁹⁴ R Agnew, Gladman Developments Ltd.

8.38 Broadly speaking, Zone B is the built-up area of Herne Bay, Zone C is the strategic allocations under the *Canterbury District Local Plan* (adopted 2017) and Zone A is the remaining areas of the District, including the built-up areas of Canterbury and Whitstable.





- 8.39 The Council has adopted a *CIL Instalments and Payment in Kind Policy* (February 2020) that sets out that all payments are payable within the first year of a development:
 - 1.2 The Community Infrastructure Levy will be payable as follows:
 - 1.3 Where the chargeable amount is less than £50,000 the chargeable amount will be payable within 60 days of commencement.
 - 1.4 Where the chargeable amount is equal to or greater than £50,000 and less than £250,000 the chargeable amount will be payable over two instalments: 50% within 90 days of commencement and 50% within 180 days of commencement.
 - 1.5 Where the chargeable amount is equal to or greater than £250,000 the chargeable amount will be payable over two instalments: 25% within 90 days of commencement, 75% within 360 days of commencement.
- 8.40 The above rates and instalment policy are built into the base modelling.
- 8.41 Through the November 2021 consultation a developer⁹⁶ commented on the option of s106 rather than CIL being the preferred funding route on Strategic Sites. This is noted. It is important that the base analysis assumes CIL at the prevailing rates as this is an unavoidable cost of development so long as the CIL Charging Schedule is in place.

Design

8.42 The current preferred option is to follow the Government's consultation in January 2021, under the title *National Planning Policy Framework and National Model Design Code: consultation proposals*⁹⁷. The proposed National Design Code does not add to the cost of development over and above those already covered in the base costs (including for fees). Rather it sets out good practice in a consistent format. It will provide a checklist of design principles to consider for new schemes, including street character, building type and requirements addressing wellbeing and environmental impact. Local authorities can use the code to form their own local design codes.

Water Efficiency

- 8.43 In the base assumptions, it is assumed that measures to reduce the use of water, in line with the enhanced building regulations, will be introduced. The costs are modest, likely to be less than £5/dwelling⁹⁸. This cost was based in 2014 so has been indexed⁹⁹ to £6/dwelling.
- 8.44 The Council is also considering going further than this:

⁹⁹ BCIS Index 1Q 2014, Q1 2021.



⁹⁶ B Geering for Quinn Estates

⁹⁷ National Planning Policy Framework and National Model Design Code: consultation proposals - GOV.UK (www.gov.uk)

⁹⁸ Paragraph 285 Housing Standards Review, Final Implementation Impact Assessment, March 2015. Department for Communities and Local Government.

This option would build on Option HNC8H by requiring large or strategic sites to show water efficiency standards that exceed the current building regulations, to achieve a maximum use of 90 litres per person per day of potable water (including external water use).

This would expect large or strategic sites to show water efficiency and demand management measures to be implemented to minimise water use and maximise the recycling and reuse of water resources, using integrated water management solutions.

8.45 We have assumed that would be achieved through features such as rainwater harvesting. There are few published costs, although figures of £2,000 to £3,000 are sometimes quoted 100. The provision of rainwater harvesting requires the capture of rainfall. This is normally done through an underground tank. A second cold water system is then installed. As this is not at 'mains' pressure, this normally utilises a pump and pressure cylinder. This cost is not incorporated into the base assumptions, but is tested as a scenario.

Biodiversity Net Gain

- 8.46 The Environment Act 2021 requires 10% Biodiversity Net Gain. The requirement is that developers ensure habitats for wildlife are enhanced and left in a measurably better state than they were pre-development. They must assess the type of habitat and its condition before submitting plans, and then demonstrate how they are improving biodiversity such as through the creation of green corridors, planting more trees, or forming local nature spaces.
- 8.47 CCC's preferred option is to seek 20% Biodiversity Net Gain (BNG). Green improvements onsite would be preferred (and expected), but in the rare circumstances where they are not possible, developers will need to pay a levy for habitat creation or improvement elsewhere.
- 8.48 The costs of this type of intervention are modest and will be achieved through the use of more mixed planting plans, that use more locally appropriate native plants. To a large extent the costs of grass seeds and plantings will be unchanged. More thought and care will however go into the planning of the landscaping. There will be an additional cost of establishing the base line 'pre-development' situation, as a survey will need to be carried out.
- 8.49 The approach to modelling the costs of BNG has been expanded following the November 2021 consultation, in response to comments made¹⁰¹. The Government's impact assessment¹⁰² suggests an average cost of scenarios including where all the provision is onsite and where all is off-site.

Table 14 and 15 Biodiversity net gain and local nature recovery strategies: impact Assessment. https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/839610/net-gain-ia.pdf



¹⁰⁰ For example by the UK Rainwater Harvesting Association.

¹⁰¹ T Wilsher for Hallam Land.

Table 8.6 Cost of Biodiversity Net Gain – South East				
2017 based o	costs			
	Scenario A	Scenario C		
	100% on-site	100% off-site		
Cost per ha of residential development	£3,456/ha	£63,841/ha		
Cost per ha of non-residential development	£3,150/ha	£47,885/ha		
Cost per greenfield housing unit	£162/unit	£3,305/unit		
Cost per brownfield housing unit	£56/unit	£660/unit		
Residential greenfield delivery costs as proportion of build costs	0.1%	2.4%		
Residential brownfield delivery costs as proportion of build costs	<0.1%	0.5%		
% of industrial land values	0.3%	3.0%		
% of commercial land values (office edge of city centre)	0.2%	2.3%		
% of commercial land values (office out of town - business park)	0.2%	2.6%		

Source: Tables 14 to 23: Biodiversity net gain and local nature recovery strategies - Impact Assessment

- 8.50 It is assumed provision will be on-site on greenfield sites and off-site on brownfield sites (this approach is different to that taken in the pre-consultation report). The percentage uplift costs from the above table are used as the costs per ha/unit are a little historic.
- 8.51 Much of the cost of implementing Biodiversity Net Gain is in the survey work and of the design, rather than the costs of the actual works. In achieving the 20% Biodiversity Net Gain the costs of the design and survey work will be as for 10%, having said this, it is assumed to be 50% more expensive than 10% Biodiversity Net Gain.
- 8.52 Through the November 2021 consultation two land promoters¹⁰³ ¹⁰⁴ questioned whether the requirement for 20% Biodiversity Net Gain would impinge on the capacity of development sites. Having discussed this with the Council we understand this is not the case.

Open Space

8.53 *Our Future District 2040* does not propose specific open space standards. We have assumed that the current requirements continue to be sought:

¹⁰⁴ R Agnew, Gladman Developments Ltd.



¹⁰³ T Wilsher for Hallam Land.

Table 8.7 CCC Open Space Standards Ha per 1,000 people		
Parks and Gardens	0.3	
Green Corridors	Min 1.3	
	Max 1.7	
Amenity Open Space	Min 1.3	
	Max 1.7	
Play Areas	0.3	
Outdoor Sport	0.9	
Semi-natural	4.0	
Allotments	15 plots at 0.025ha	

Source: CCC (June 2021)

8.54 In calculating the on-site requirements the following occupancy rates are assumed to apply.

Table 8.8 CCC Open Space Standards – Occupancy Rates		
1 Bedroom Flat	1.33	
2 Bedroom House or Flat	1.87	
3 Bedroom House	2.52	
4+ Bedroom House	3.19	
Student Housing (per room)	1	

Source: CCC (June 2021)

8.55 These requirements are incorporated into the modelling, however it important to note that these requirements are currently being updated by the Council.

Water Management

8.56 Sustainable Urban Drainage Systems (SUDS) are often a requirement. SUDS aim to limit the waste of water, reduce water pollution and flood risk relative to conventional drainage systems. In this study, it is anticipated that new development will be required to incorporate Sustainable Urban Drainage Schemes (SUDS). SUDS and the like can add to the costs of a scheme – although in larger projects these can be incorporated into public open space. It is assumed that the costs of SUDS are included within the additional costs on brownfield sites, however on the larger greenfield sites it is assumed that SUDS will be incorporated into the green spaces (subject to local ground conditions), and be delivered through soft landscaping within the wider site costs.

Climate Change

8.57 The Council's referred option in this regard is for 'all new homes delivered to net zero':

This option would incorporate new standards into the new Local Plan at full net zero operational emissions.



The method for determining this at design stage would need to be set out using an agreed approach, like the emissions rate in the Standard Assessment Procedure or Passive House design, and then checked at the completion stage through the Energy Performance Certificate or Passive House Certification.

This option would also include a method for payment for any developments failing to meet the standard using an agreed carbon price which would contribute to a district decarbonisation fund.

- 8.58 In this regard we have reviewed the internal working draft of the *Canterbury City Council Climate Action Strategy 2020-2030*. There are a wide range of ways of lowering the greenhouse gas emissions on a scheme, although these do alter depending on the nature of the specific project. These can include simple measures around the orientation of the building, and measures to enable natural ventilation, through to altering the fundamental design and construction. The costs will depend on the specific changes made and are considered in Chapter 3 of the 2019 Government Consultation¹⁰⁵. The Government has announced that it plans to introduce the Future Homes Standard Option 2 through changes to Building Regulations.
 - a. **Option 2 'Fabric plus technology'**. This would be a 31% reduction in CO2 from new dwellings, compared to the current standards. This option is likely to encourage the use of low-carbon heating and/or renewables. The performance standard is based on the energy and carbon performance of a home with:
 - i. an increase in fabric standards (but not as high an increase as in Option 1, likely to have double rather than triple glazing)
 - ii. a gas boiler
 - iii. a waste water heat recovery system.
 - iv. iv. Photovoltaic panels

Meeting the same specification would add £4847 to the build-cost of a new home and would save households £257 a year on energy bills. The estimated impact on housebuilding is discussed in the impact assessment.

- 3.10. The option 2 specification would give a CO2 saving of only 22% for flats due to the standard including solar panels and flats having a smaller roof area per home. The additional cost per flat is also less at £2256.
- 3.11. In practice, we expect that some developers would choose less costly ways of meeting the option 2 standard, such as putting in low-carbon heating now. This would cost less than the full specification, at £3134 for a semi-detached house.
- 8.59 These costs have been indexed. Approximately, Option 2 would add about 3%¹⁰⁶ to the base cost of construction and are assumed to apply in the base appraisals. This approach was confirmed¹⁰⁷ through the November 2021 consultation. Alternatively, through the November

¹⁰⁷ T Wilsher for Hallam Land.



¹⁰⁵ The Future Homes Standard 2019 Consultation on changes to Part L (conservation of fuel and power) and Part F (ventilation) of the Building Regulations for new dwellings (MHCLG, October 2019).

¹⁰⁶ BCIS Nov 2022 409.1 from BCIS Oct 2018 354.2 = 15.5%. £3,134x15.5%+£3,620. £3,620/85m² = £42.60/m². £42.60/m² / (BCIS Estate Housing £1,444 = 3%

2021 consultation a land promoter suggested that these costs may be too low and should be kept under review (no supporting information was provided).

- 8.60 In addition to the above CCC is expecting new major residential development to be Zero Carbon. There are no specific costs of higher standards that are published by the Government. There are however a number of other published sources. A report for the Committee on Climate Change The costs and benefits of tighter standards for new buildings, Final report 2019 (Currie & Brown, February 2019) did set out the costs of a range of standards, but these are not comparable on a like for like basis.
- 8.61 The Government consultation is informed by the *Centre for Sustainable Energy Cost of carbon reduction in new buildings* (Currie & Brown, December 2018). This report suggests:
 - a. The costs of reducing emissions by 10% on-site with no requirement for energy efficiency beyond the Part L 2013 (assuming gas heating), to be less than 1% of the build costs with a 20% reduction to add about 2% to the costs of construction 108.
 - b. The cumulative costs over Part L 2013 for certified Passivhaus is about:
 - i. £12,000 per detached house (based on 117m², £103/m² or an additional 7.6% in costs).
 - ii. £7,100 per terraced house (based on 84m², £85/m² or an additional 5.8% in costs).
 - iii. £2,750 per low rise flat (based on 70m², £39/m² or an additional 2.9% in costs).
 - c. The cost of Zero Regulated Carbon¹⁰⁹ and Zero Regulated and Un-Regulated Carbon¹¹⁰ is about as follows¹¹¹:

¹¹¹ Figure 4.10.



¹⁰⁸ Figure 4.10

¹⁰⁹ Regulated energy use that is regulated by Part L of Building Regulations. This includes energy used for space heating, hot water and lighting together with directly associated pumps (for circulating water) and fans (eg for ventilation).

¹¹⁰ Unregulated energy use that is not controlled by Part L of Building Regulations. In homes this includes energy use for cooking, white goods and small power (eg, TV's, kettles, toasters, IT, etc). The quantity of unregulated energy in a home is estimated in SAP2012 using information on the building area. In non-domestic buildings unregulated energy also includes that used for vertical transportation (lifts and escalators) and process loads such as industrial activities or server rooms.

Ta	able 8.9 C	ost of Or	n-site Car	bon Redu	ıction						
	Carbon Saving	Zero R	Regulated (Carbon	Zero Regulated and Un- Regulated Carbon						
		% Uplift	£/m2	£/home	% Uplift	£/m2	£/home				
Gas Heated	·										
Detached	79%	6.2%	£84	£9,900	9.2%	£124	£14,500				
Semi Detached	56%	5.6%	£84	£6,800	8.7%	£126	£10,600				
Terraced	59%	6.0%	£82	£6,900	9.4%	£126	£10,600				
Low Rise Flat	34%	6.7%	£91	£6,400	10.2%	£137	£9,600				
Medium Rise Flat	24%	3.5%	£87	£4,400	5.4%	£136	£6,800				
Air Sourced Heat Pump	Heated										
Detached	95%	6.4%	£86	£10,100	9.3%	£126	£14,700				
Semi Detached	69%	6.8%	£99	£8,300	9.9%	£144	£12,100				
Terraced	72%	7.4%	£100	£8,400	10.7%	£144	£12,100				
Low Rise Flat	48%	6.9%	£93	£6,500	10.3%	£139	£9,800				
Medium Rise Flat	32%	3.8%	£96	£4,800	5.8%	£144	£7,200				

Source: Table 4.1 Centre for Sustainable Energy Cost of carbon reduction in new buildings (Currie & Brown, December 2018)

- 8.62 These additional costs are tested. The base assumptions assume are based on the zero regulated carbon, with air-sourced heat pumps (7%). The zero un-regulated carbon, with air-sourced heat pumps is also tested (10%). The additional cost is taken as a percentage cost rather than a £/m² figure.
- 8.63 It is timely to note that building to higher standards that result in lower running costs does result in higher values¹¹².
- 8.64 The above relates to residential development. The performance of non-residential development is normally assessed using the BREEAM system¹¹³. The additional cost of building to BREEAM Very Good standard is negligible as outlined in research¹¹⁴ by BRE. The additional costs of BREEAM Excellent standard ranges from just under 1% and 5.5%, depending on the nature of the scheme with offices being a little under 2%. It is assumed that

¹¹⁴ Delivering sustainable buildings: Savings and payback. Yetunde Abdul, BRE and Richard Quartermaine, Sweett Group. Published by IHS BRE Press, 7 August 2014.



¹¹² See *EPCs & Mortgages, Demonstrating the link between fuel affordability and mortgage lending* as prepared for Constructing Excellence in Wales and Grwp Carbon Isel / Digarbon Cymru (funded by the Welsh Government) and completed by BRE and *An investigation of the effect of EPC ratings on house prices* for Department of Energy & Climate Change (June 2013.)

¹¹³ Building Research Establishment Environmental Assessment Method (BREEAM) was first published by the Building Research Establishment (BRE) in 1990 as a method of assessing, rating, and certifying the sustainability of buildings.

new non-residential development will be to BREEAM Excellent, and this increases the construction costs by 2% or so. This is tested in the base appraisals.

- 8.65 The Council's preferred option is that all commercial buildings are built to the Zero Carbon standard. In this instant we have assumed that this would be implemented in a similar way to the development under the London Plan. In London the GLA seek a 15% reduction in carbon emissions from energy efficiency, a total on-site reduction of 35% and the achievement of zero regulated carbon emissions using allowable solutions, all in comparison to the emissions from a Part L 2013 compliance building with gas heating.
- 8.66 In this regard it was estimated that the following costs were identified:

Table 8.10 Indicative cost uplifts of the potential standards to reduce carbon emissions												
Standards	Target	Percentage of construction cost										
Energy Efficiency	Minimum carbon reduction of 15%	2%										
On-site saving	Total carbon reduction of 35%	1%										
Allowable solutions	Offset 65% of regulated CO2 emissions	2-4%										
BREEAM	BREEAM Excellent rating	1-2%										

Source: Table 9.1 Centre for Sustainable Energy Cost of carbon reduction in new buildings (Currie & Brown, December 2018)

- 8.67 A paper *UK Green Building Council, Building the Case for Net Zero (UK GBC, Advanced Net Zero, September 2020)* for Hoare Lea and JLL considered the cost of Net Zero in two scenarios on a 16 storey city office building. This estimated the additional cost for an 'intermediate' scenario to be 6.2% and a 'stretch' scenario to be between 8 and 17%.
- 8.68 A paper *Towards Net Zero Carbon Achieving greater carbon reductions on site The role of carbon pricing (May 2020)* considered the costs associated with a hotel, a school and an office building in the context of carbon pricing and a 35% CO₂ saving as per the London Plan. This estimated the additional costs for hotels to be 1.2% to 2.7%, for schools to be 1.1% to 1.7% and for newbuild offices to be 0.8% to 2.1% although these were only additional construction costs (not whole life costs).
- 8.69 It is clear from a range of data sources that the additional costs will vary tremendously depending on the specifics of the building under consideration. In this assessment non-residential buildings are tested with 5%, 10%, 15% and 20% additional costs.

On-Site Generation

8.70 The Council is incorporating the requirement for development to incorporate on-site generation. To a large extent to meet the Zero Carbon requirements as discussed above. These will be a requirement so is not considered to be an additional cost.



Electric Vehicle Charging

- 8.71 The Council is planning to seek that 'all off-street parking spaces in all developments to have 'active' EV charging points. Where on-street parking is provided, we would ask that 20% are 'active' (to include allocated spaces for visitors) and 80% have 'passive' infrastructure to allow the transition to EV over the period of the Local Plan'.
- 8.72 EV Charging facilities are now a requirement (from 25th June 2023) of Building Regulations (Approved Document S):
 - S1. (1) A new residential building with associated parking must have access to electric vehicle charge points as provided for in paragraph (2).
 - (2) The number of associated parking spaces which have access to electric vehicle charge points must be—
 - (a) the total number of associated parking spaces, where there are fewer associated parking spaces than there are dwellings contained in the residential building; or
 - (b) the number of associated parking spaces that is equal to the total number of dwellings contained in the residential building, where there are the same number of associated parking spaces as, or more associated parking spaces than, there are dwellings.
 - (3) Cable routes for electric vehicle charge points must be installed in any associated parking spaces which do not, in accordance with paragraph (2), have an electric vehicle charge point where—
 - (a) a new residential building has more than 10 associated parking spaces; and
 - (b) there are more associated parking spaces than there are dwellings contained in the residential building.
- 8.73 It is assumed that all new homes have EV charging points. A cost of £976/unit¹¹⁵ has been modelled, although it is important to note that this is for a full installation. The fitting of a 33amp fused spur, to a convenient location, for the later installation of a charger by the householder would be a minimal cost¹¹⁶.
- 8.74 Through the November 2021 consultation it was noted ¹¹⁷ that as follows:

There will be different means of providing EV charging to off-street and on-street locations; the former could be achieved via a charging unit fixed to the wall or inside the garage of a new dwelling (and the rate proposed would appear adequate for this type of provision), whereas the latter, in a parking court or an on-street visitor parking bay for example, would require a standalone bollard-type charging unit costing considerably more. Therefore, utilising a single rate for EV provision would be inappropriate.

¹¹⁷ T Wilsher for Hallam Land.



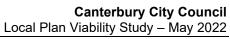
¹¹⁵ Paragraph 9 Electric Vehicle Charging in Residential and Non-Residential Buildings (DfT, July 2019).

¹¹⁶ We take this opportunity to comment in relation to EV charging points. This is an area where there is not industry standardisation (Audi cannot use a Tesla point etc), so we would suggest that rather than requiring developers to install charging points, a more pragmatic approach would be to require a 33amp fused spur to be provided to a convenient point for the householder to install the appropriate unit in due course.

- 8.75 We agree with these comments, however the Government's announcement requires that all new homes will include a EV Charger. We have taken this at face value and included this cost in the modelling.
- 8.76 It was also noted¹¹⁸ that it may be necessary to 'recognise the costs of wider infrastructure, such as additional sub-stations'. This would be reflected in the site cost assumptions.

¹¹⁸ R Agnew, Gladman Developments Ltd.







9. Modelling

- 9.1 In the previous chapters, the general assumptions to be inputted into the development appraisals are set out. In this chapter, the modelling is set out. It is stressed that this is a high-level study that is seeking to capture the generality rather than the specific. The purpose is to establish the cumulative impact of the policies, set out in the draft Local Plan Review document, on development viability.
- 9.2 The approach is to model a set of development sites that are broadly representative of the type of development that is likely to come forward under the new Local Plan.

Residential Development

9.3 As set out in Chapter 8 above, the new Local Plan will replace the adopted *Canterbury District Local Plan* (adopted 2017). The capacity of sites has been estimated by the Council through its work on the Strategic Land Availability Assessment (SLAA).

	Size of site	Developable area	Average Density (dph)*	Infrastructure Considerations
Homes	82 ha+	52%	35	On the basis that 1500+ homes will require an onsite primary school (2.05ha) some non-residential (7% of total site area) & all OS types to be provided on-site
	16 - 82ha	54%	35	On the basis that 300 - 1499 homes will need some on-site non-residential (7% of total site area) & all OS types to be provided on-site
	7.5 - 15.9 ha	58%	35	all OS types to be provided on-site
	3.5 - 7.4 ha	60%	35	all on-site except allotments and outdoor sports (of site contributions apply for Outdoor Sports)
	below 3.4ha	78%	35	Amenity OS and Green Corridors to be provided on-site (Off site contributions apply for Parks & Gardens, Fixed Play, Outdoor Sport and Semi Natural)
Flats	Any urban	88%	80	Green Corridors to be provided on-site (Off site contributions apply for Parks & Gardens, Amenity OS, Fixed Play, Outdoor Sport and Semi Natural)

Source: CCC (October 2021)

9.4 The SLAA uses similar assumptions for green and brownfield sites, and this is reflected in the modelling. Generally, we would expect brownfield sites to come forward at greater densities, with less detached housing, than greenfield sites, at least in part due to their more urban locations. In the case of all but the largest sites these net developable area assumptions are



somewhat less than those required to provide the full open space requirements set out in Chapter 8 above.

- 9.5 In this iteration of this report, we have modelled based on the following assumptions in the base appraisals.
- 9.6 The density in the base appraisals is calculated per net developable hectare at the following rates:

a. Greenfield 35dph (25dph within the AONB)

b. Urban Brownfield flats 80dph

- 9.7 In addition to the above, several brownfield typologies are based on a density of 40dph. Whilst this is a lower density to that the Council expects to come forward, it has been included for completeness, and to reflect the fact that some windfall sites may come forward as slightly higher density housing, rather than flatted development.
- 9.8 The following gross/net assumptions are also used:
 - a. On the greenfield sites of 10 and larger, we have added the open space requirement as per the current open space requirements. This gives a net developable area of under 60% which is at the bottom of the normal range for all but the largest greenfield sites.
 - b. On the larger brownfield sites, the SLAA assumption of 78% net developable hectare is used.
 - c. On the flatted schemes, the SLAA assumption of 88% net developable hectare is used.
 - d. On the small sites of less than 10 units (greenfield and brownfield), the net developable area is taken to be the whole site (100%), reflecting the fact that such small sites are unlikely to accommodate public open space and other requirements on-site.
 - e. The Strategic Sites are modelled based on their actual areas.
- 9.9 We have been provided with a working draft of the Council's SLAA, being the long list from which the allocations in the new Local Plan are likely to be drawn. This is a working document and subject to change, but is useful to inform the modelling.
- 9.10 Generally, we would assume that densities of up to 150units/ha will generally be in buildings of five storeys and less and that densities over 150units/ha will be in buildings of 6 storeys and higher. All the schemes are assumed to be 5 storeys or less.
- 1.22 The 17 potential Strategic Sites are modelled individually. In May 2022 the final list of potential Strategic Sites was completed in May 2022 at which point the modelling was updated so to be consistent with the updated information.
- 9.11 The modelling of the typologies and the potential Strategic Sites is summarised in the following tables:



	Table 9	0.2 Mod	elled Typologies
V Large Green 300	Units	300	Modelled on preferred housing mix. Net area
	Gross	14.778	plus POS of 6.400ha provided on-site - 57% net developable.
	Net	8.571	de verepasse.
1	Density	35.0	
Large 200	Units	200	Modelled on preferred housing mix. Net area
	Gross	9.852	plus POS of 4.019ha provided on-site - 58% net developable.
	Net	5.714	
2	Density	35.0	
Large Green 100	Units	100	Modelled on preferred housing mix. Net area
	Gross	4.762	plus POS of 2.135ha provided on-site - 57% net developable.
	Net	2.857	
3	Density	35.0	
Medium Green 50	Units	50	Modelled on preferred housing mix. Net area
	Gross	1.832	plus POS of 1.060ha provided on-site - 57% net developable.
	Net	1.429	
4	Density	35.0	
Medium Green 30	Units	30	Modelled on preferred housing mix. Net area
	Gross	1.099	plus POS of 0.633ha provided on-site - 58% net developable.
	Net	0.857	
5	Density	35.0	
Medium Green 30 LD	Units	30	Modelled on preferred housing mix. Lower
	Gross	1.538	density (AONB/ villages). Net area plus POS of 0.668ha provided on-site - 64% net
	Net	1.200	developable.
6	Density	25.0	
Medium Green 20	Units	20	Modelled on preferred housing mix. Net area
	Gross	0.733	plus POS of 0.414ha provided on-site - 58% net developable.
	Net	0.571	
7	Density	35.0	
Medium Green 20 LD	Units	20	Modelled on preferred housing mix. Lower
	Gross	1.026	density (AONB/ villages)). Net area plus POS of 0.438ha provided on-site - 65% net
	Net	0.800	developable.
8	Density	25.0	



Medium Green 12	Units	12	Net area plus POS of 0.257ha provided on-site -						
	Gross	0.440	57% net developable.						
	Net	0.343							
9	Density	35.0							
Medium Green 12 LD	Units	12	Lower density (AONB/villages). Net area plus						
	Gross	0.615	POS of 0.280ha provided on-site - 63% net developable.						
	Net	0.480	developable.						
10	Density	25.0							
Small Green 9	Units	9	Small green, below affordable threshold. 100%						
	Gross	0.257	net developable						
	Net	0.257							
11	Density	35.0							
Small Green 9 LD	Units	9	Lower density, small green, below affordable						
	Gross	0.360	threshold. 100% net developable						
	Net	0.360							
12	Density	25.0							
Small Green 9 LD -	Units	9	Lower density, small green, above affordable						
DRA/AONB	Gross	0.360	threshold (AONB). 100% net developable						
	Net	0.360							
13	Density	25.0							
Small Green 6	Units	6	Small green, below affordable threshold. 100%						
	Gross	0.171	net developable						
	Net	0.171							
14	Density	35.0							
Small Green 6 LD	Units	6	Lower density, small green, below affordable						
	Gross	0.240	threshold. 100% net developable						
	Net	0.240							
15	Density	25.0							
Small Green 6 LD - DRA	Units	6	Lower density, small green, above affordable						
	Gross	0.240	threshold (AONB). 100% net developable						
	Net	0.240							
16	Density	25.0							
Small Green 3	Units	3	Small greenfield site. 100% net developable.						
	Gross	0.086							
	Net	0.086							
17	Density	35.0							



Large Brown 100	Units	100	Modelled on preferred housing mix at 40pdh.						
	Gross	3.205	78% net developable - some off-site POS.						
	Net	2.500							
18	Density	40.0							
Medium Brown 50	Units	50	Modelled on preferred housing mix at 40pdh.						
	Gross	1.603	78% net developable - some off-site POS.						
	Net	1.250							
19	Density	40.0							
Medium Brown 20	Units	20	Modelled on preferred housing mix at 40pdh.						
	Gross	0.641	78% net developable - some off-site POS.						
	Net	0.500							
20	Density	40.0							
Small Brown 10	Units	10	Modelled at 40pdh. 78% net developable -						
	Gross	0.321	some off-site POS.						
	Net	0.250							
21	Density	40.0							
Small Brown 6	Units	6	Modelled at 40pdh. Below affordable threshold.						
	Gross	0.150	100% net developable.						
	Net	0.150							
22	Density	40.0							
Large Brown HD 100	Units	100	Flatted scheme. 88% net developable. Off-site						
	Gross	1.420	POS.						
	Net	1.250							
23	Density	80.0							
Medium Brown HD 50	Units	50	Flatted scheme. 88% net developable. Off-site						
	Gross	0.710	POS.						
	Net	0.625							
24	Density	80.0							
Medium Brown HD 20	Units	20	Flatted scheme. 88% net developable. Off-site						
	Gross	0.284	POS.						
	Net	0.250							
25	Density	80.0							
Small Brown 10 HD	Units	10	Flatted scheme. 88% net developable. Off-site						
	Gross	0.142	POS.						
	Net	0.125							
26	Density	80.0							



BTR Green 50	Units	50	Build to Rent housing scheme. Assumes all
	Gross	1.832	affordable is as affordable rent. POS requirement of 1.082ha to give net developable
	Net	1.429	area of 57%.
27	Density	35.0	
BTR 60 - Flats	Units	60	Build to Rent flatted scheme. Net developable
	Gross	0.852	as 88%.
	Net	0.750	
28	Density	80.0	

Source: (December 2021)

9.12 This is summarised as follows:



						•	Tal	ole	9.3	3 8	un	nm	ary	of	M	od	elle	ed '	Тур	ool	ogi	ies							
Density	m2/ha	3,217	3,045	3,221	3,199	3,192	2,477	3,119	2,444	3,273	2,623	3,582	2,558	2,289	3,582	3,042	2,542	4,550	3,682	3,754	3,824	3,940	4,027	5,982	5,982	5,980	6,186	3,266	4,994
nits/ha	Net	35.00	35.00	35.00	35.00	35.00	25.00	35.00	25.00	35.00	25.00	35.00	25.00	25.00	35.00	25.00	25.00	35.00	40.00	40.00	40.00	40.00	40.00	80.00	80.00	80.00	80.00	35.00	80.00
Density Units/ha	Gross	20.30	20.30	21.00	27.30	27.30	19.50	27.30	19.50	27.30	19.50	35.00	25.00	25.00	35.00	25.00	25.00	35.00	31.20	31.20	31.20	31.20	40.00	70.40	70.40	70.40	70.40	27.30	70.40
	%	28.0%	28.0%	%0.09	78.0%	78.0%	78.0%	78.0%	78.0%	78.0%	78.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	78.0%	78.0%	78.0%	78.0%	100.0%	88.0%	88.0%	88.0%	88.0%	78.0%	88.0%
На	Net	8.571	5.714	2.857	1.429	0.857	1.200	0.571	0.800	0.343	0.480	0.257	0.360	0.360	0.171	0.240	0.240	0.086	2.500	1.250	0.500	0.250	0.150	1.250	0.625	0.250	0.125	1.429	0.750
Area Ha	Gross	14.778	9.852	4.762	1.832	1.099	1.538	0.733	1.026	0.440	0.615	0.257	0.360	0.360	0.171	0.240	0.240	0.086	3.205	1.603	0.641	0.321	0.150	1.420	0.710	0.284	0.142	1.832	0.852
	Total	14.972	9.733	4.992	2.488	1.490	1.868	0.986	1.238	0.600	092.0	0.257	0.360	0.360	0.171	0.240	0.240	0.086	3.205	1.603	0.641	0.321	0.150	1.420	0.710	0.284	0.142	2.511	0.852
Units		300	200	100	20	30	30	20	20	12	12	6	6	6	9	9	9	3	100	20	20	10	9	100	20	20	10	20	09
Current Use		Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Paddock	Paddock	Paddock	Paddock	Paddock	Paddock	Paddock	Paddock	Paddock	PDL	PDL	PDL	PDL	PDL	PDL	PDL	PDL	PDL	Agricultural	PDL
		Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Brown	Brown	Brown	Brown	Brown	Brown	Brown	Brown	Brown	Green	Brown
		V Large Green 300	Large 200	Large Green 100	Medium Green 50	Medium Green 30	Medium Green 30 LD	Medium Green 20	Medium Green 20 LD	Medium Green 12	Medium Green 12 LD	Small Green 9	TD CT	Small Green 9 LD - DRA/AONB	Small Green 6	Small Green 6 LD	Small Green 6 LD - DRA	Small Green 3	Large Brown 100	Medium Brown 50	Medium Brown 20	Small Brown 10	Small Brown 6	Large Brown HD 100	Medium Brown HD 50	Medium Brown HD 20	Small Brown 10 HD	BTR Green 50	BTR 60 - Flats
		1	2	3	4	2	9	7	8	6	ouro 10	11	12	13	14	15	16	17	18	19	20	21	22		24	25	76	27	28

Source: HDH (December 2021)



		Ta	abl	e 9	.4	Su	ımı	na	ry (of S	Stra	ate	gic	Si	tes			_
:: :: ::	Density	m2/ha	3,219	3,217	3,259	3,214	3,220	3,251	3,214	3,213	3,222	3,192	3,216	3,217	3,215	3,210	3,216	
ni: c.t/,	Jnits/na	Net	35.00	35.00	35.00	35.00	35.00	35.00	35.00	35.00	35.00	35.00	35.00	35.00	35.00	35.00	35.00	
Powerit-	Density Units/na	Gross	18.20	18.90	21.00	18.90	18.90	27.30	18.90	18.90	20.30	21.00	18.20	18.90	20.30	35.00	18.90	
		%	52.0%	54.0%	60.2%	54.0%	54.0%	78.0%	54.0%	54.0%	58.1%	%0.09	52.0%	54.0%	58.1%	100.0%	54.0%	
1	На	Net	45.143	22.086	2.286	41.743	18.400	2.457	34.257	34.229	7.286	3.429	46.800	22.229	7.229	12.000	8.629	
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Area Ha	Gross	86.813	40.899	3.810	77.302	34.074	3.150	63.439	63.386	12.562	5.714	90.000	41.164	12.463	12.000	15.979	
		Total	86.830	40.890	3.800	77.300	34.060	3.150	63.450	63.400	12.540	5.714	90.000	41.170	12.440	12.000	15.990	
4. 	Units		1,580	773	80	1,461	644	86	1,199	1,198	255	120	1,638	778	253	420	302	
C	Current Use		Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	
			Green	Green											$\overline{}$		Green	
			Merton Park	W of Hollow Lane	Milton Manor House Green	S of Littlebourne Rd	N of Railway, S of Be Green	At Bekesbourne Ln a Green	Uni of Kent B	Brooklands Fm	S of Thanet Way	At Golden Hill	At Cooting Fm	W & E Cooting Ln	SE of Cooting Ln	Aylesham South	Off The Hill, Littlebood Green	
			1	2	3	4	2	9 9	/ H (I	8	6	10	11	12	13	14	15	

Source: HDH (May 2022)



- 9.13 Through November 2021 consultation, it was observed that the density assumptions were appropriate subject to them being kept under review as the SLAA is updated.
- 9.14 It is important to note that CIL is only applicable to net new development, and conversions and development may qualify for Vacant Building Credit¹²⁰. The rules in this area of planning are complex and is unlikely that both CIL Relief and Vacant Buildings Credit would apply.

Older People's Housing

- 9.15 A private Sheltered/retirement and an Extracare scheme have been modelled, each on a 0.5ha site as follows.
- 9.16 A private Sheltered/retirement scheme of 30 x 1 bed units of 50m² and 30 x 2 bed units of 75m² to give a net saleable area of 3,750m². We have assumed a further 20% non-saleable service and common areas to give a scheme GIA of 4,500m².
- 9.17 An Extracare scheme of 36 x 1 bed units of 65m² and 24 x 2 bed units of 80m² to give a net saleable area of 4,260m². We have assumed a further 30% non-saleable service and common areas to give a scheme GIA of 5,538m².

Student Housing and Shared Living

- 9.18 Two forms of student accommodation have been modelled, the Cluster Flat model and the Studio Flat model. Cluster Flats are groups of rooms (en-suite or not) sharing living space and a kitchen. Studio Flats which are slightly larger rooms, including a kitchenette. The Studio Flats are modelled as both student accommodation and under the Shared Living model. Cluster Flats are not modelled as new student housing tends to be as studio flats.
- 9.19 We have assumed that the typical Studio Flat is 23m². We have assumed 26% circulation space in Studio Flat development. We have run appraisals based on the following range of schemes, based on discussions with officers on the expected development to be forthcoming in the future:
- 9.20 The analysis was based on a brownfield site in the urban area, being the most likely situation for student housing to come forward.



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¹¹⁹ T Boxall, Avison Young for the University of Kent.

¹²⁰ Vacant building credit is defined in paragraph 23b-026-20190315 of the PPG as follows:

National policy provides an incentive for brownfield development on sites containing vacant buildings. Where a vacant building is brought back into any lawful use, or is demolished to be replaced by a new building, the developer should be offered a financial credit equivalent to the existing gross floorspace of relevant vacant buildings when the local planning authority calculates any affordable housing contribution which will be sought. Affordable housing contributions may be required for any increase in floorspace.

7	Γable	9.5 Student and Share	d Accommodation – M	odelling
			Studios	
Rooms		60	175	500
Room size	m²	23	23	23
Lettable Area	m²	1,380	4,025	11,500
Circulation	%	26%	26%	26%
	m²	359	1,047	2,990
GIA	m²	1,739	5,072	14,490
Site	ha	0.3	0.875	2.5

Source: HDH

Employment Uses

- 9.21 The Council is planning to allocate strategic employment sites and mixed-use Strategic Sites. These sites will not be modelled individually, rather the type of development that they are most likely to deliver is modelled.
- 9.22 In line with the CIL Regulations, we have only assessed developments of over 100m². There are other types of development (such as petrol filling stations and garden centres etc). We have not included these in this high-level study due to the great diversity of project that may arise.
- 9.23 For this study, we have assessed a number of development types. We have based our modelling on the following development types:
 - a. **Offices**. These are more than 250m², will be of steel frame construction, be over several floors. Typical larger units are around 2,000m².
 - We have made assumptions about the site coverage and density of development on the sites. We have assumed 70% coverage on the office sites in the central urban situation and 25% elsewhere (i.e. business park). We assumed three storey construction in the business park situation, and four-storey construction in the urban situation.
 - b. **Large Industrial.** Modern industrial units of over 4,000m². There is little new space being constructed. This is used as the basis of the modelling. We have assumed 40% coverage which is based on the single storey construction.
 - c. **Small Industrial.** Modern industrial units of 400m². We have assumed 40% coverage which is based on the single storey construction.
 - d. **Distribution.** Modern units of over 4,000m² is used as the basis of the modelling. We have assumed 35% coverage which is based on the single storey construction.
- 9.24 We have not looked at the plethora of other types of commercial and employment development beyond office and industrial/storage uses in this study.



Retail

- 9.25 For this study, we have assessed the following types of space. It is important to remember that this assessment is looking at the ability of new projects to bear an element of CIL it is only therefore necessary to look at the main types of development likely to come forward in the future.
 - a. **Supermarkets** is based on a smaller supermarket, typical of the units that may be developed by operators such as Aldi and Lidl. A 1,200m² unit on a 0.4ha site (40% coverage) to allow for car parking is assumed.
 - b. **Retail Warehouse** is a single storey retail unit development with a gross (i.e. GIA) area of 4,000m². It is assumed to occupy a total site area of 0.8ha. The building is taken to be of steel construction. The development is modelled alternatively on greenfield and on previously developed sites.
 - c. **Shop** is a brick-built development, of 200m². No car parking or loading space is allowed for, and almost all the site is developed. The total site area (effectively the building footprint) is 0.025ha.
- 9.26 In developing these typologies, we have made assumptions about the site coverage and density of development on the sites. We have assumed simple, single storey construction and have assumed that there are no mezzanine floors.

Hotels and Leisure

- 9.27 The leisure industry is very diverse and ranges from conventional hotels and roadside budget hotels, to cinemas, theatres, historic attractions, equestrian centres, stables and ménages. We have reviewed this sector and there is very little activity in this sector at the moment, either at the planning stage or the construction stage. This is an indication that development in this sector is at the margins of viability at the moment. Having considered this further we have assessed a modern hotel on a town edge site (both Travelodge and Premier Inn are seeking sites in the area).
- 9.28 We have assumed that this is a 60 bedroom product (60 x $19m^2 + 30\%$ circulation space = $1,482m^2$) with ample car parking on a 0.44 ha (1 acre) site.





10. Residential Appraisals

- 10.1 At the start of this chapter, it is important to stress that the results of the appraisals do not, in themselves, determine policy. The results of this study are one of a number of factors that Canterbury City Council will consider, including the track record in delivering affordable housing and collecting developer contributions.
- 10.2 The appraisals use the residual valuation approach, they assess the value of a site after taking into account the costs of development, the likely income from sales and/or rents and a developers' return. The Residual Value represents the maximum bid for the site where the payment is made in a single tranche on the acquisition of a site. In order for the proposed development to be viable, it is necessary for this Residual Value to exceed the Existing Use Value (EUV) by a satisfactory margin, being the Benchmark Land Value (BLV).
- 10.3 Several sets of appraisals have been run based on the assumptions provided in the previous chapters of this report, including the affordable housing requirement and developer contributions. Development appraisals are sensitive to changes in price, so appraisals have been run with various changes in the cost of construction and in prices.
- 10.4 As set out above, for each development type the Residual Value is calculated. The results are set out and presented for each site and per gross hectare to allow comparison between sites. In the tables in this chapter, the results are colour coded using a traffic light system:
 - a. **Green Viable** where the Residual Value per hectare exceeds the BLV per hectare (being the EUV plus the appropriate uplift to provide a landowners' premium).
 - b. **Amber** Marginal where the Residual Value per hectare exceeds the EUV but not the BLV. These sites should not be considered as viable when measured against the test set out however, depending on the nature of the site and the owner, they may come forward.
 - c. **Red Non-viable** where the Residual Value does not exceed the EUV.
- 10.5 A report of this type applies relatively simple assumptions that are broadly reflective of an area to make an assessment of viability. The fact that a typology is shown as viable does not necessarily mean that that type of development will come forward and vice versa. An important part of any final consideration of viability will be relating the results of this study to what is actually happening on the ground in terms of development.

Base Appraisals

- 10.6 The initial appraisals are based on the full policy on scenario with all the policy requirements, unless stated, being following assumptions.
 - a. Affordable Housing

30% as 33% Affordable Home Ownership / 67% Affordable Rent – in line with the requirements for 10% AHO and 25% of affordable homes to be First Homes.



b. Design 15% Part M4(2), 5% Part M4(3), Water efficiency, 20%

Biodiversity Net Gain, Zero Carbon (regulated), EV

Charging (except high density flats)

c. Developer Contributions CIL – as adopted (applied to all sites – including proposed

Strategic Sites). s106 as £/unit at the following rates:

Strategic Sites Houses £30,000/unit

Flats £20,000/unit

All other 1-9 dwellings, £5,000/unit

10+ dwellings, £15,000/unit.

10.7 The base appraisals are included in **Appendix 13**. The appraisals are presented for each of the three price areas identified in Chapter 4 above and for the potential Strategic Sites.



Table 10.1a Residential Typologies - Residual Values

Canterbury and Adjacent Area, Whitstable and Adjacent, Rural CCC

					41 y	ui	<u> </u>	·u	<u> </u>	<u> </u>			۱, ۱		ııs	Lab	10	an	u <i>F</i>		au		, ' '	ure	аı ч		_			
(£)	Site	14,225,806	4,455,126	2,315,075	1,179,699	747,719	774,274	502,104	503,089	507,286	503,478	530,387	530,387	376,818	356,878	378,879	223,319	179,673	487,919	305,038	117,966	52,339	103,351	-162,127	-105,361	-56,455	-27,619	-2,089,062	-2,639,334	
Residual Value (£)	Net ha	1,659,677	779,647	810,276	825,789	872,338	645,229	878,683	628,861	1,479,586	1,048,913	2,062,616	1,473,297	1,046,716	2,081,787	1,578,661	930,494	2,096,187	195,168	244,031	235,932	209,357	689,008	-129,702	-168,577	-225,819	-220,952	-1,462,343	-3,519,113	
Res	Gross ha	950,173	457,739	463,738	474,075	501,848	414,469	509,336	406,378	845,151	662,543	2,062,616	1,473,297	1,046,716	2,081,787	1,578,661	2,605,384	2,096,187	152,231	190,344	184,027	163,298	800,689	-114,138	-148,348	-198,721	-194,438	-832,063	-3,096,819	
Units		300	200	100	20	30	30	20	20	12	12	6	6	6	9	9	9	3	100	20	20	10	9	100	20	20	10	20	09	
Area (ha)	Net	8.57	5.71	2.86	1.43	98.0	1.20	0.57	08.0	0.34	0.48	0.26	0.36	0.36	0.17	0.24	0.24	60.0	2.50	1.25	0.50	0.25	0.15	1.25	0.63	0.25	0.13	1.43	0.75	
Area	Gross	14.78	6.85	4.76	1.83	1.10	1.54	0.73	1.03	0.44	0.62	0.26	98.0	98.0	0.17	0.24	0.24	60'0	3.21	1.60	0.64	0.32	0.15	1.42	0.71	0.28	0.14	1.83	0.85	
		Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Paddock	Paddock	Paddock	Paddock	Paddock	Paddock	Paddock	Paddock	Paddock	PDL	PDL	PDL	PDL	PDL	PDL	PDL	PDL	PDL	Agricultural	PDL	
		Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Brown	Brown	Brown	Brown	Brown	Brown	Brown	Brown	Brown	Green	Brown	
		Cant. Whit, Rural	Cant. Whit, Rural	Cant. Whit, Rural	Cant. Whit, Rural	Cant. Whit, Rural	Cant. Whit, Rural	Cant. Whit, Rural	Cant. Whit, Rural	Cant. Whit, Rural	Cant. Whit, Rural	Cant. Whit, Rural	Cant. Whit, Rural	Cant. Whit, Rural	Cant. Whit, Rural	Cant. Whit, Rural	Cant. Whit, Rural	Cant. Whit, Rural	Cant. Whit, Rural	Cant. Whit, Rural	Cant. Whit, Rural	Cant. Whit, Rural	Cant. Whit, Rural	Cant. Whit, Rural						
		V Large Green 300	Large 200	Large Green 100	Medium Green 50	Medium Green 30	Medium Green 30 LD	Medium Green 20	Medium Green 20 LD	Medium Green 12	Medium Green 12 LD	Small Green 9	Small Green 9 LD	Small Green 9 LD - DRA/AONB	Small Green 6	Small Green 6 LD	Small Green 6 LD - DRA	Small Green 3	Large Brown 100	Medium Brown 50	Medium Brown 20	Small Brown 10	Small Brown 6	Large Brown HD 100	Medium Brown HD 50	Medium Brown HD 20	Small Brown 10 HD	BTR Green 50	BTR 60 - Flats	
		Site 1	Site 2	Site 3	Site 4	Site 5	Site 6	Site 7	Site 8	Site 9	Site 10	Site 11	Site 12	Site 13	Site 14	Site 15	Site 16	Site 17	Site 18	Site 19	Site 20	Site 21	Site 22	Site 23	Site 24	Site 25	Site 26	Site 27	Site 28	



			T	ab	le	10	.1k	o F	Re	sic	ler	itia	ıl T	yr	ool	og	ies	5 –	Re	si	du	al	Va	lue	es					
													S	tur	ry															
E)	Site	3,882,602	-2,534,723	-1,371,420	-735,348	-391,142	-488,901	-260,534	-351,337	507,286	503,478	530,387	530,387	376,818	356,878	378,879	223,319	179,673	487,919	305,038	117,966	52,339	103,351	-162,127	-105,361	-56,455	-137,789	-2,089,062	-2,639,334	
Residual Value (£)	Net ha	452,970	-443,577	-479,997	-514,744	-456,332	-407,418	-455,934	-439,171	1,479,586	1,048,913	2,062,616	1,473,297	1,046,716	2,081,787	1,578,661	930,494	2,096,187	195,168	244,031	235,932	209,357	800'689	-129,702	-168,577	-225,819	-1,102,314	-1,462,343	-3,519,113	
Res	Gross ha	259,327	-260,429	-274,712	-295,508	-262,524	-261,709	-264,286	-283,798	845,151	662,543	2,062,616	1,473,297	1,046,716	2,081,787	1,578,661	2,605,384	2,096,187	152,231	190,344	184,027	163,298	800'689	-114,138	-148,348	-198,721	-970,036	-832,063	-3,096,819	
Units		300	200	100	20	30	30	20	20	12	12	6	6	6	9	9	9	3	100	20	20	10	9	100	20	20	10	20	09	
(ha)	Net	8.57	5.71	2.86	1.43	98.0	1.20	0.57	08'0	0.34	0.48	0.26	0.36	0.36	0.17	0.24	0.24	60.0	2.50	1.25	0.50	0.25	0.15	1.25	0.63	0.25	0.13	1.43	0.75	
Area (ha)	Gross	14.78	9.85	4.76	1.83	1.10	1.54	0.73	1.03	0.44	0.62	0.26	0.36	0.36	0.17	0.24	0.24	60.0	3.21	1.60	0.64	0.32	0.15	1.42	0.71	0.28	0.14	1.83	0.85	
		Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Paddock	Paddock	Paddock	Paddock	Paddock	Paddock	Paddock	Paddock	Paddock	PDL	PDL	PDL	PDL	PDL	PDL	PDL	PDL	PDL	Agricultural	PDL	
		Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Brown	Brown	Brown	Brown	Brown	Brown	Brown	Brown	Brown	Green	Brown	
		Sturry	Sturry	Sturry	Sturry	Sturry	Sturry	Sturry	Sturry	Sturry	Sturry	Sturry	Sturry	Sturry	Sturry	Sturry	Sturry	Sturry	Sturry	Sturry	Sturry	Sturry	Sturry	Sturry	Sturry	Sturry	Sturry	Sturry	Sturry	
		V Large Green 300	Large 200	en 100	Medium Green 50	Medium Green 30	Medium Green 30 LD	Medium Green 20	Medium Green 20 LD	Medium Green 12	Medium Green 12 LD	Small Green 9	Small Green 9 LD	Small Green 9 LD - DRA/AONB	Small Green 6	Small Green 6 LD	Small Green 6 LD - DRA	Small Green 3	Large Brown 100	Medium Brown 50	Medium Brown 20	Small Brown 10	Small Brown 6	Large Brown HD 100	Medium Brown HD 50	Medium Brown HD 20	Small Brown 10 HD	BTR Green 50	BTR 60 - Flats	
		Site 1	Site 2	Site 3	Site 4	Site 5	Site 6	Site 7	Site 8	Site 9	Site 10	Site 11	Site 12) Site 13	Site 14	Site 15	Site 16	Site 17	Site 18	Site 19	Site 20	Site 21	Site 22	Site 23	Site 24	Site 25	Site 26	Site 27	Site 28	



			1	ab	ole	10	.10	F	Res	sid	len	ıtia	ıl T	yp	ol	og	ies	; –	Re	si	du	al '	Va	lue	es					
										He	rn	e E	Bay	ar		Ad		en	ıt			_								
£)	Site	10,117,516	1,715,362	873,016	433,092	304,192	283,268	205,125	170,529	507,286	503,478	530,387	530,387	376,818	356,878	378,879	223,319	179,673	-265,507	-98,871	-44,095	-31,899	42,334	-162,127	-105,361	-56,455	-75,560	-2,089,062	-2,639,334	
Residual Value (£)	Net ha	1,180,377	300,188	305,555	303,164	354,891	236,057	358,969	213,162	1,479,586	1,048,913	2,062,616	1,473,297	1,046,716	2,081,787	1,578,661	930,494	2,096,187	-106,203	-79,097	-88,190	-127,596	282,229	-129,702	-168,577	-225,819	-604,482	-1,462,343	-3,519,113	
Res	Gross ha	675,771	176,244	174,876	174,043	204,165	151,634	208,079	137,748	845,151	662,543	2,062,616	1,473,297	1,046,716	2,081,787	1,578,661	2,605,384	2,096,187	-82,838	-61,696	-68,788	-99,525	282,229	-114,138	-148,348	-198,721	-531,944	-832,063	-3,096,819	
Units		300	200	100	20	30	30	20	20	12	12	6	6	6	9	9	9	3	100	20	20	10	9	100	20	20	10	20	09	
(ha)	Net	8.57	5.71	2.86	1.43	98.0	1.20	0.57	08.0	0.34	0.48	0.26	0.36	0.36	0.17	0.24	0.24	60.0	2.50	1.25	0.50	0.25	0.15	1.25	0.63	0.25	0.13	1.43	0.75	
Area (ha)	Gross	14.78	9.85	4.76	1.83	1.10	1.54	0.73	1.03	0.44	0.62	0.26	0.36	0.36	0.17	0.24	0.24	60.0	3.21	1.60	0.64	0.32	0.15	1.42	0.71	0.28	0.14	1.83	0.85	
		Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Paddock	Paddock	Paddock	Paddock	Paddock	Paddock	Paddock	Paddock	Paddock	PDL	PDL	PDL	PDL	PDL	PDL	PDL	PDL	PDL	Agricultural	PDL	
		Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Brown	Brown	Brown	Brown	Brown	Brown	Brown	Brown	Brown	Green	Brown	
		Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	
		V Large Green 300	Large 200	Large Green 100	Medium Green 50	Medium Green 30	Medium Green 30 LD	Medium Green 20	Medium Green 20 LD	Medium Green 12	Medium Green 12 LD	Small Green 9	Small Green 9 LD	Small Green 9 LD - DRA/AONB	Small Green 6	Small Green 6 LD	Small Green 6 LD - DRA	Small Green 3	Large Brown 100	Medium Brown 50	Medium Brown 20	Small Brown 10	Small Brown 6	Large Brown HD 100	Medium Brown HD 50	Medium Brown HD 20	Small Brown 10 HD	BTR Green 50	BTR 60 - Flats	
		Site 1	Site 2	Site 3	Site 4	Site 5	Site 6	Site 7	Site 8	Site 9	Site 10	Site 11	Site 12	Site 13	Site 14	Site 15	Site 16	Site 17	Site 18	Site 19	Site 20	Site 21	Site 22	Site 23	Site 24	Site 25	Site 26	Site 27	Site 28	



Table 10.1	d F	Res	sid	en	tia	ΙT	ур	olo	ogi	es	-	Re	sic	dua	al \	/alu	ıes			
			Po	ter	ntia	ıl S	tra	ite	gic	Si	tes	3								
(£)	Site	46,924,563	26,265,106	2,631,216	44,350,095	23,105,102	2,884,769	39,136,744	39,055,141	9,999,052	3,789,925	48,769,084	26,837,698	9,928,099	14,902,678	11,459,836				
Residual Value (£)	Net ha	1,039,468	1,189,235	1,151,157	1,062,459	1,255,712	1,174,034	1,142,440	1,141,010	1,372,419	1,105,395	1,042,074	1,207,351	1,373,452	1,241,890	1,328,127				
Res Res	Gross ha	540,419	642,336	692,425	573,740	678,365	915,800	616,812	616,012	797,373	663,237	541,879	651,875	798,079	950,095	716,688				
Units		1,580	773	80	1,461	644	98	1,199	1,198	255	120	1,638	778	253	420	302				
Area (ha)	Net	45.14	22.09	2.29	41.74	18.40	2.46	34.26	34.23	7.29	3.43	46.80	22.23	7.23	12.00	8.63				
Area	Gross	86.81	40.90	3.81	77.30	34.07	3.15	63.44	63.39	12.56	5.71	90.00	41.16	12.46	12.00	15.98				
		Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural				
		Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green				
		South Canterbury	South Canterbury	South Canterbury	East Canterbury	East Canterbury	East Canterbury	North Canterbury	South Whitstable	South Whitstable	South Whitstable	Aylesham - AdishdGreen	Aylesham - AdishaGreen	Aylesham - Adisha	Aylesham - AdishaGreen	Littleboume				
		Merton Park	W of Hollow Lane	Milton Manor House	S of Littlebourne Rd	N of Railway, S of Bekesbourne Ln	At Bekesboume Ln at Hoath Fm	Uni of Kent B	Brooklands Fm	S of Thanet Way	At Golden Hill		W & E Cooting Ln	SE of Cooting Ln	Aylesham South	Off The Hill, Littlebourne				
		Site 1	Site 2	Site 3	Site 4	Site 5	Site 6	Site 7	Site 8	Site 9	Site 10	Site 11	Site 12	Site 13	Site 14	Site 15				

Source: HDH (May 2022)



- 10.8 The results vary across the typologies and sites, although this is largely due to the different assumptions around the nature of each typology. The higher density sites generally have higher Residual Values, and the additional costs associated with brownfield sites reduces the Residual Value.
- 10.9 The tables above include the results for all the appraisals. In the remaining tables in this chapter, just those typologies that apply to each area are presented.
- 10.10 The Residual Value is not an indication of viability by itself, simply being the maximum price a developer may bid for a parcel of land, and still make an adequate return. In the following tables the Residual Value is compared with the BLV. The BLV being an amount over and above the EUV that is sufficient to provide the willing landowner to sell the land for development as set out in Chapter 6 above.



	Table 10.2a Residual Value v BLV									
	Canterbury and Adjace	ent Area, Whitstabl	e and Adjaceı	nt, Rural CCC	;					
			EUV	BLV	Residual Value					
Site 1	V Large Green 300	Cant. Whit, Rural	25,000	375,000	950,173					
Site 2	Large 200	Cant. Whit, Rural	25,000	375,000	457,739					
Site 3	Large Green 100	Cant. Whit, Rural	25,000	375,000	463,738					
Site 4	Medium Green 50	Cant. Whit, Rural	25,000	375,000	474,075					
Site 5	Medium Green 30	Cant. Whit, Rural	25,000	375,000	501,848					
Site 6	Medium Green 30 LD	Cant. Whit, Rural	25,000	375,000	414,469					
Site 7	Medium Green 20	Cant. Whit, Rural	25,000	375,000	509,336					
Site 8	Medium Green 20 LD	Cant. Whit, Rural	25,000	375,000	406,378					
Site 9	Medium Green 12	Cant. Whit, Rural	50,000	400,000	845,151					
Site 10	Medium Green 12 LD	Cant. Whit, Rural	25,000	375,000	662,543					
Site 11	Small Green 9	Cant. Whit, Rural	50,000	400,000	2,062,616					
Site 12	Small Green 9 LD	Cant. Whit, Rural	50,000	400,000	1,473,297					
Site 13	Small Green 9 LD - DRA	Cant. Whit, Rural	50,000	400,000	1,046,716					
Site 14	Small Green 6	Cant. Whit, Rural	50,000	400,000	2,081,787					
Site 15	Small Green 6 LD	Cant. Whit, Rural	50,000	400,000	1,578,661					
Site 16	Small Green 6 LD - DRA	Cant. Whit, Rural	50,000	400,000	2,605,384					
Site 17	Small Green 3	Cant. Whit, Rural	50,000	400,000	2,096,187					
Site 18	Large Brown 100	Cant. Whit, Rural	1,000,000	1,200,000	152,231					
Site 19	Medium Brown 50	Cant. Whit, Rural	1,000,000	1,200,000	190,344					
Site 20	Medium Brown 20	Cant. Whit, Rural	1,000,000	1,200,000	184,027					
Site 21	Small Brown 10	Cant. Whit, Rural	1,000,000	1,200,000	163,298					
Site 22	Small Brown 6	Cant. Whit, Rural	1,000,000	1,200,000	689,008					
Site 23	Large Brown HD 100	Cant. Whit, Rural	1,000,000	1,200,000	-114,138					
Site 24	Medium Brown HD 50	Cant. Whit, Rural	1,000,000	1,200,000	-148,348					
Site 25	Medium Brown HD 20	Cant. Whit, Rural	1,000,000	1,200,000	-198,721					
Site 26	Small Brown 10 HD	Cant. Whit, Rural	1,000,000	1,200,000	-194,438					
Site 27	BTR Green 50	Cant. Whit, Rural	25,000	375,000	-832,063					
Site 28	BTR 60 - Flats	Cant. Whit, Rural	1,000,000	1,200,000	-3,096,819					



	Table	10.2b Residual Va	alue v BLV		
		Sturry			
			EUV	BLV	Residual Value
Site 1	V Large Green 300	Sturry	25,000	375,000	259,327
Site 2	Large 200	Sturry	25,000	375,000	-260,429
Site 3	Large Green 100	Sturry	25,000	375,000	-274,712
Site 4	Medium Green 50	Sturry	25,000	375,000	-295,508
Site 5	Medium Green 30	Sturry	25,000	375,000	-262,524
Site 6	Medium Green 30 LD	Sturry	25,000	375,000	-261,709
Site 7	Medium Green 20	Sturry	25,000	375,000	-264,286
Site 8	Medium Green 20 LD	Sturry	25,000	375,000	-283,798
Site 9	Medium Green 12	Sturry	50,000	400,000	845,151
Site 10	Medium Green 12 LD	Sturry	25,000	375,000	662,543
Site 11	Small Green 9	Sturry	50,000	400,000	2,062,616
Site 12	Small Green 9 LD	Sturry	50,000	400,000	1,473,297
Site 14	Small Green 6	Sturry	50,000	400,000	2,081,787
Site 15	Small Green 6 LD	Sturry	50,000	400,000	1,578,661
Site 17	Small Green 3	Sturry	50,000	400,000	2,096,187



	Table 10.2c Residual Value v BLV										
		Herne Bay and Adj	acent								
			EUV	BLV	Residual Value						
Site 1	V Large Green 300	Herne Bay	25,000	375,000	675,771						
Site 2	Large 200	Herne Bay	25,000	375,000	176,244						
Site 3	Large Green 100	Herne Bay	25,000	375,000	174,876						
Site 4	Medium Green 50	Herne Bay	25,000	375,000	174,043						
Site 5	Medium Green 30	Herne Bay	25,000	375,000	204,165						
Site 6	Medium Green 30 LD	Herne Bay	25,000	375,000	151,634						
Site 7	Medium Green 20	Herne Bay	25,000	375,000	208,079						
Site 8	Medium Green 20 LD	Herne Bay	25,000	375,000	137,748						
Site 9	Medium Green 12	Herne Bay	50,000	400,000	845,151						
Site 10	Medium Green 12 LD	Herne Bay	25,000	375,000	662,543						
Site 11	Small Green 9	Herne Bay	50,000	400,000	2,062,616						
Site 12	Small Green 9 LD	Herne Bay	50,000	400,000	1,473,297						
Site 14	Small Green 6	Herne Bay	50,000	400,000	2,081,787						
Site 15	Small Green 6 LD	Herne Bay	50,000	400,000	1,578,661						
Site 17	Small Green 3	Herne Bay	50,000	400,000	2,096,187						
Site 18	Large Brown 100	Herne Bay	1,000,000	1,200,000	-82,838						
Site 19	Medium Brown 50	Herne Bay	1,000,000	1,200,000	-61,696						
Site 20	Medium Brown 20	Herne Bay	1,000,000	1,200,000	-68,788						
Site 21	Small Brown 10	Herne Bay	1,000,000	1,200,000	-99,525						
Site 22	Small Brown 6	Herne Bay	1,000,000	1,200,000	282,229						
Site 23	Large Brown HD 100	Herne Bay	1,000,000	1,200,000	-114,138						
Site 24	Medium Brown HD 50	Herne Bay	1,000,000	1,200,000	-148,348						
Site 25	Medium Brown HD 20	Herne Bay	1,000,000	1,200,000	-198,721						
Site 26	Small Brown 10 HD	Herne Bay	1,000,000	1,200,000	-531,944						
Site 27	BTR Green 50	Herne Bay	25,000	375,000	-832,063						
Site 28	BTR 60 - Flats	Herne Bay	1,000,000	1,200,000	-3,096,819						

- 10.11 Across the typologies, the results vary across the modelled sites, although this is largely due to the different assumptions around the nature of each typology.
 - a. Almost all the typologies generate a positive Residual Value. The exceptions being the Build to Rent schemes (Typologies 27 and 28) and the medium sized sites in the Sturry area, where the values are notably less.



- b. The larger greenfield sites generate a Residual Value that is notably greater than the smaller sites. This is due to the lower (BCIS Lower Quartile) cost being used on the sites of 250 units and over.
- c. The Residual Values on the brownfield sites are less than greenfield sites. This is due to the additional costs (and contingencies) assumed to reflect the additional costs of bringing forward previously developed land. On the whole, the Residual Value is less than the BLV on the brownfield sites.
- d. The Residual Value is about £725,000/ha more on the greenfield sites in the higher value area of Canterbury, Whitstable and Rural than in the lower value Sturry area. The Residual Value is about £260,000/ha more on the greenfield sites in the higher value area of Canterbury, Whitstable and Rural than in the mid-value area of Herne Bay and adjacent.

	Table 10.2d Residual Value v BLV										
		Potential Strategic	Sites								
			EUV	BLV	Residual Value						
Site 1	Merton Park	South Canterbury	25,000	375,000	540,419						
Site 2	W of Hollow Lane	South Canterbury	25,000	375,000	642,610						
Site 3	Milton Manor House	South Canterbury	25,000	375,000	692,780						
Site 4	S of Littlebourne Rd	East Canterbury	25,000	375,000	573,999						
Site 5	N of Railway, S of Bekesbourne Ln	East Canterbury	25,000	375,000	678,647						
Site 6	At Bekesbourne Ln at Hoath Fm	East Canterbury	25,000	375,000	916,258						
Site 7	Uni of Kent B	North Canterbury	25,000	375,000	617,081						
Site 8	Brooklands Fm	South Whitstable	25,000	375,000	616,281						
Site 9	S of Thanet Way	South Whitstable	25,000	375,000	797,373						
Site 10	At Golden Hill	South Whitstable	25,000	375,000	663,583						
Site 11	At Cooting Fm	Aylesham - Adisham GV	25,000	375,000	542,121						
Site 12	W & E Cooting Ln	Aylesham - Adisham GV	25,000	375,000	652,149						
Site 13	SE of Cooting Ln	Aylesham - Adisham GV	25,000	375,000	798,398						
Site 14	Aylesham South	Aylesham - Adisham GV	25,000	375,000	929,485						
Site 15	Off The Hill, Littlebourne	Littlebourne	25,000	375,000	716,981						

Source: HDH (May 2022)

10.12 The results vary across the potential strategic sites, however the Residual Value is above the BLV on all of these sites. It is important to note that this analysis allows for both the estimated strategic infrastructure and mitigation costs (£30,000 per house and £20,000 per flat) and CIL



at £187/m². The Council can be confident that these sites are deliverable on this basis. Having said this, there is no doubt that the delivery of any large site is challenging. Regardless of these results, it is recommended that that the Council continues to engage with the owners in line with the advice set out in the Harman Guidance (page 23):

Landowners and site promoters should be prepared to provide sufficient and good quality information at an early stage, rather than waiting until the development management stage. This will allow an informed judgement by the planning authority regarding the inclusion or otherwise of sites based on their potential viability.

10.13 In this context we particularly highlight paragraph 10-006 of the PPG:

... It is the responsibility of site promoters to engage in plan making, take into account any costs including their own profit expectations and risks, and ensure that proposals for development are policy compliant. It is important for developers and other parties buying (or interested in buying) land to have regard to the total cumulative cost of all relevant policies when agreeing a price for the land. Under no circumstances will the price paid for land be a relevant justification for failing to accord with relevant policies in the plan....

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10.14 To assist the Council, a range of further appraisals have been run, considering the individual and cumulative costs of the policy options.

Cost of Individual Policies

10.15 Each policy requirement that adds to the cost of development leads to a reduction of the Residual Value. This results in the developer being able to pay the landowner less for the land. A set of appraisals has been run with each individual policy requirement. The results are presented for each of the three price areas and show the fall in land values, per hectare.



Table 10.3 Cos	st of Individual Po	licies in £/ha	
Canterbury, Whitstable and Rural	Greenfield	Brownfield	All
Water	308	507	377
BNG 10%	4,317	36,291	15,385
BNG 20%	6,476	54,437	23,078
FHS 2	144,481	243,951	178,913
Zero Reg CO2	327,491	552,956	405,536
Zero Un-reg CO2	481,604	813,170	596,377
15% M4(2) / 5% M4(3)	28,393	46,662	34,717
95% M4(2) / 5% M4(3)	48,679	80,000	59,521
Current CIL	520,587	343,794	459,390
Rainwater	95,569	157,061	116,855
Sturry	Greenfield	Brownfield	All
Water	270		270
BNG 10%	3,745		3,745
BNG 20%	5,617		5,617
FHS 2	125,849		125,849
Zero Reg CO2	285,259		285,259
Zero Un-reg CO2	419,540		419,540
15% M4(2) / 5% M4(3)	24,882		24,882
95% M4(2) / 5% M4(3)	42,658		42,658
Current CIL	455,687		455,687
Rainwater	83,749		83,749
Herne Bay	Greenfield	Brownfield	All
Water	270	507	359
BNG 10%	3,745	36,291	15,950
BNG 20%	5,617	54,437	23,924
FHS 2	125,849	243,962	170,142
Zero Reg CO2	285,259	553,892	385,996
Zero Un-reg CO2	419,498	814,887	567,769
15% M4(2) / 5% M4(3)	24,882	46,662	33,049
95% M4(2) / 5% M4(3)	42,658	80,000	56,661
Current CIL	455,687	202,155	360,612
Rainwater	83,749	157,061	111,241

10.16 The cost of some requirements such as the increased water standard or on-site provision of Biodiversity Net Gain on greenfield sites is less than £10,000/ha. The costs of other requirements are very much more. The higher density typologies, which are the brownfield typologies, are subject to a greater impact of each policy than the lower density, greenfield typologies. When considering these it is important to note that the above costs are just the cost of incorporating that element of policy compliance, however these changes can have an



- impact on the wider economics of the project. By way of example, building to higher environmental standards may have a positive impact on prices.
- 10.17 The above analysis does not consider affordable housing. A further set of appraisals has been run to establish the cost of providing affordable housing (in the absence of other policy requirements).

Table 10.4 Cost of 5	% Affordable Ho	using in £/ha	
	Greenfield	Brownfield	All
Canterbury, Whitstable and Rural	84,259	108,787	94,293
Sturry	70,948		70,948
Herne Bay	78,935	102,820	88,706

- 10.18 The results show that a 5% increase in the amount of affordable housing, on average, across the typologies, leads to a fall in the Residual Value of about £90,000/ha, although this does vary across the typologies (largely being a factor of the density assumptions) and the price areas. The significance of this is that for each 5% increase in the amount of affordable housing, the developer can afford to pay the landowner about £90,000/ha less.
- 10.19 The above analysis does not consider developer contributions. A further set of appraisals has been run to establish the cost of developer contributions (in the absence of other policy requirements).

Table 10.5 Cost of	of £10,000/unit Developer Cor	ntributions in £/ha
Greenfield	Brownfield	All
244,422	474,831	324,179

Source: HDH (December 2021)

10.20 The results show that a £10,000/unit increase in the amount of developer contributions, on average, across the typologies, leads to a fall in the Residual Value of about £245,000/ha on greenfield sites and £475,000/ha on brownfield sites. The amount is more on the brownfield sites as there are more units per hectare. For each £10,000/ha increase in the amount of affordable housing, the developer can, on average, afford to pay the landowner about £325,000/ha less.

Cumulative Impact of Policies.

- 10.21 The above analysis considers each policy option individually. A further set of appraisals have been run to illustrate the cumulative impact of the polices. The order of the build-up of policies is for illustrative purposes and does not represent the Council's particular priorities.
- 10.22 In this analysis the minimum policy request is taken to include:



- The water standard, as these are to be introduced.
- Future Homes Standard Option 2 (increased Part L of Building Regulations), as this is the new national requirement.
- 10% Biodiversity Net Gain, as this is a national requirement.
- Electric Vehicle Charging, as this has become a national requirement.
- The current levels of CIL, as these will apply unless the Council formally reviews or cancels CIL.
- Developer contributions of £5,000/unit (in addition to CIL) the typologies of 1 to 9 units and £15,000/unit (in addition to CIL) for the typologies of 10 units and larger, as this is considered to be a typical requirement on most typologies.
- 10.23 This analysis does not include affordable housing or higher levels of developer contribution.

Table 10.6 Cumulative Cost of Policies in £/ha						
Canterbury, Whitstable and Rural	Greenfield	Brownfield	All			
Water, FHS2, 10% BNG, EV Charge, Current CIL, Developer Contributions £5,000/unit / £15,000/unit	1,061,045	1,366,644	1,166,829			
+ 20% BNG	1,063,275	1,385,471	1,174,804			
+ A&A 15%, 5%	1,091,785	1,432,803	1,209,830			
+ A&A 95%, 5%	1,112,711	1,467,607	1,235,560			
+ Zero Regulated CO ₂	1,296,510	1,782,547	1,464,754			
+ Zero Un-regulated CO ₂	1,451,287	2,049,700	1,658,430			
+ Rainwater harvesting	1,547,395	2,211,909	1,777,419			
Sturry	Greenfield	Brownfield	All			
Water, FHS2, 10% BNG, EV Charge, Current CIL, Developer Contributions £5,000/unit / £15,000/unit	1,020,513		1,020,513			
+ 20% BNG	936,721		936,721			
+ A&A 15%, 5%	962,213		962,213			
+ A&A 95%, 5%	980,425		980,425			
+ Zero Regulated CO ₂	1,143,777		1,143,777			
+ Zero Un-regulated CO ₂	1,281,941		1,281,941			
+ Rainwater harvesting	1,368,382		1,368,382			
Herne Bay	Greenfield	Brownfield	All			
Water, FHS2, 10% BNG, EV Charge, Current CIL, Developer Contributions £5,000/unit / £15,000/unit	1,016,156	1,388,985	1,155,967			
+ 20% BNG	933,968	1,247,818	1,051,662			
+ A&A 15%, 5%	958,972	1,295,491	1,085,167			
+ A&A 95%, 5%	976,836	1,329,550	1,109,104			
+ Zero Regulated CO ₂	1,137,074	1,646,034	1,327,934			
+ Zero Un-regulated CO ₂	1,272,010	1,914,448	1,512,924			
+ Rainwater harvesting	1,356,367	2,077,998	1,626,979			



- 10.24 It is clear that if the full list of policies tested, were to be introduced, the impact on land values would be substantial, being at least, £1,000,000/ha. To set this in context, the BLV on the larger greenfield sites is £375,000/ha.
- 10.25 In terms of developing policies, there is a balance between developer contributions and affordable housing. Two sets of appraisals have been run, being based on Lower and Higher scenarios.
 - Lower Water Standard, Future Homes Standard Option 2 (31% CO₂), 20% Biodiversity Net Gain, Electric Vehicle Charging, CIL at the current rates, 15% Part M4(2) 5% Part M4(3).
 - Higher Water Standard, Zero Carbon (Regulated), 20% Biodiversity Net Gain, Electric Vehicle Charging, CIL at the current rates, 15% Part M4(2) 5% Part M4(3), rainwater harvesting.
- 10.26 A set of appraisals have been run under each scenario. These show the impact on land value of each scenario.

Table 10.7 – Cost of Policy Scenarios in £/ha								
Canterbury, Whitstable and Rural	Greenfield	Brownfield	All					
Lower	724,335	718,330	722,256					
Higher	1,158,832	1,453,020	1,260,667					
Sturry	Greenfield	Brownfield	All					
Lower	724,370		724,370					
Higher	1,005,501		1,005,501					
Herne Bay	Greenfield	Brownfield	All					
Lower	633,617	577,597	612,609					
Higher	877,970	1,050,600	942,706					
Strategic Sites	Greenfield	Brownfield	All					
Lower	484,946		484,946					
Higher	650,243		650,243					

10.27 These three scenarios are used in the remainder of this report unless specifically noted.

Affordable Housing Mix and First Homes

- 10.28 The base analysis used the Council's preferred affordable housing mix of 67% affordable housing for rent (as Affordable Rent), 25% First Homes (as per the PPG) and the balance as Shared Ownership housing. Further sets of appraisals have been run at 20%, 25% and 30% affordable housing with a range of mixes and are included in **Appendix 14**.
- 10.29 This analysis shows the Residual Value is higher where the affordable housing for rent is provided as Affordable Rent rather than as Social Rent. By way of an example, the Residual



Value, with the Higher policy scenario, in the Canterbury, Whitstable Rural area, on the greenfield sites, the Residual Value is about £180,000/ha higher and on the brownfield sites about £405,000/ha higher with Affordable Rent than with Social Rent. Currently all affordable housing for rent is secured as Affordable Rent, rather than Social Rent. A move away from this approach, to secure higher levels of Social Rented housing could have significant implications for development viability, leading to a reduction on developer contributions and/or less affordable housing overall.

- 10.30 The PPG requires that 25% of affordable housing is provided as First Homes, where the First Homes are discounted by 30% against market value. Paragraph 70-004-20210524 says, subject to certain conditions that a higher discount of 40% or 50% can be set. A further set of appraisals has been run to test the impact of this and are included in **Appendix 15**.
- 10.31 The analysis suggests that increasing the First Homes discount from 30% to 40% is likely to reduce the Residual Value by about £26,000/ha on greenfield sites and by about £70,000/ha on brownfield sites. Increasing the First Homes discount from 30% to 50% has a greater impact and is likely to reduce the Residual Value by about £52,000/ha on greenfield sites and by about £142,000/ha on brownfield sites. Whilst the Council does not currently plan to seek a greater discount than 30%, if it does, it may be necessary to reconsider viability.

Affordable Housing v Developer Contributions

- 10.32 The core balance in the plan-making process is the balance between affordable housing and developer contributions. A set of appraisals has been run with varied levels of developer contribution against varied different levels of affordable housing. The base assumption used above is 30% affordable housing, CIL (at the appropriate local rate) and a s106 payment of £5,000/unit on the typologies of 1 to 9 units, £15,000/unit on the typologies of 10 units and larger, and £30,000/house and £20,000/flat on Strategic Sites. Bearing in mind the uncertainly in this regard, a range of costs of up to £60,000/unit is tested. In this analysis it is assumed that the developer contributions will be in addition to CIL.
- 10.33 At the time of this report the Council has a good understanding of the strategic infrastructure and mitigation costs for the potential strategic sites. As set out in Chapter 8 above, it is proposing a uniform approach across the Strategic Sites as they are required, together, to deliver the overall strategy; as such, the Strategic Sites are considered to be linked, in terms of the need for strategic infrastructure and mitigation measures.
- 10.34 **Appendix 16** includes the appraisal results, for the higher policy requirement scenario with varied levels of affordable housing and varied levels of developer contributions. The results for the lower and higher policy requirements are summarised below. In considering the following it is timely to note that the Council's adopted rate of CIL of £187/m² is between £15,000 and £20,000 per unit and the adopted rate of CIL of £82/m² is between £5,000 and £10,000 per unit. Those typologies of 1 to 9 units that are unable to bear £5,000/unit and of 10 plus units that are unable to bear £15,000/unit in addition to CIL are shaded red.



Table 10.8a i Maximum Developer Contributions (in addition to CIL) Lower Policies - Canterbury, Whitstable and Rural						
Affordable	0%	10%	20%	25%	30%	
V Large Green 300	60,000	60,000	60,000	55,000	50,000	
Large 200	45,000	40,000	30,000	25,000	25,000	
Large Green 100	45,000	40,000	30,000	25,000	25,000	
Medium Green 50	45,000	40,000	30,000	30,000	25,000	
Medium Green 30	45,000	40,000	30,000	30,000	25,000	
Medium Green 30 LD	45,000	35,000	30,000	25,000	20,000	
Medium Green 20	45,000	40,000	35,000	30,000	25,000	
Medium Green 20 LD	45,000	35,000	30,000	25,000	20,000	
Medium Green 12	60,000	60,000	50,000	45,000	40,000	
Medium Green 12 LD	60,000	55,000	45,000	40,000	40,000	
Small Green 9	60,000	N/A	N/A	N/A	N/A	
Small Green 9 LD	60,000	N/A	N/A	N/A	N/A	
Small Green 9 LD - DRA/AONB	60,000	60,000	55,000	50,000	45,000	
Small Green 6	60,000	N/A	N/A	N/A	N/A	
Small Green 6 LD	60,000	N/A	N/A	N/A	N/A	
Small Green 6 LD - DRA	60,000	60,000	60,000	55,000	50,000	
Small Green 3	60,000	N/A	N/A	N/A	N/A	
Large Brown 100	0	Not Viable	Not Viable	Not Viable	Not Viable	
Medium Brown 50	2,500	Not Viable	Not Viable	Not Viable	Not Viable	
Medium Brown 20	0	Not Viable	Not Viable	Not Viable	Not Viable	
Small Brown 10	2,500	Not Viable	Not Viable	Not Viable	Not Viable	
Small Brown 6	7,500	N/A	N/A	N/A	N/A	
Large Brown HD 100	15,000	10,000	5,000	2,500	0	
Medium Brown HD 50	15,000	10,000	5,000	2,500	0	
Medium Brown HD 20	15,000	10,000	5,000	2,500	0	
Small Brown 10 HD	15,000	10,000	5,000	2,500	0	
BTR Green 50	Not Viable					
BTR 60 - Flats	Not Viable					

Not Viable | Not Viable | Not Viable | Source: HDH (December 2021 / May 2022)



Table 10.8a ii Maximum Developer Contributions (in addition to CIL)								
	Lower Policies - Sturry							
Affordable 0% 10% 20% 25% 30								
V Large Green 300	20,000	15,000	15,000	15,000	10,000			
Large 200	Not Viable	Not Viable	Not Viable	Not Viable	Not Viable			
Large Green 100	Not Viable	Not Viable	Not Viable	Not Viable	Not Viable			
Medium Green 50	Not Viable	Not Viable	Not Viable	Not Viable	Not Viable			
Medium Green 30	Not Viable	Not Viable	Not Viable	Not Viable	Not Viable			
Medium Green 30 LD	Not Viable	Not Viable	Not Viable	Not Viable	Not Viable			
Medium Green 20	Not Viable	Not Viable	Not Viable	Not Viable	Not Viable			
Medium Green 20 LD	Not Viable	Not Viable	Not Viable	Not Viable	Not Viable			
Medium Green 12	60,000	60,000	50,000	45,000	40,000			
Medium Green 12 LD	60,000	55,000	45,000	40,000	40,000			
Small Green 9	60,000	N/A	N/A	N/A	N/A			
Small Green 9 LD	60,000	N/A	N/A	N/A	N/A			
Small Green 9 LD - DRA/AONB	60,000	60,000	55,000	50,000	45,000			
Small Green 6	60,000	N/A	N/A	N/A	N/A			
Small Green 6 LD	60,000	N/A	N/A	N/A	N/A			
Small Green 6 LD - DRA	60,000	60,000	60,000	55,000	50,000			
Small Green 3	60,000	N/A	N/A	N/A	N/A			



Table 10.8a iii Maximum Developer Contributions (in addition to CIL)								
Lower Policies – Herne Bay								
Affordable	0%	10%	20%	25%	30%			
V Large Green 300	55,000	50,000	40,000	40,000	35,000			
Large 200	20,000	20,000	15,000	10,000	10,000			
Large Green 100	20,000	20,000	15,000	10,000	10,000			
Medium Green 50	25,000	20,000	15,000	10,000	10,000			
Medium Green 30	25,000	20,000	15,000	10,000	10,000			
Medium Green 30 LD	20,000	15,000	10,000	10,000	7,500			
Medium Green 20	25,000	20,000	15,000	15,000	10,000			
Medium Green 20 LD	20,000	15,000	10,000	7,500	5,000			
Medium Green 12	60,000	60,000	50,000	45,000	40,000			
Medium Green 12 LD	60,000	55,000	45,000	40,000	40,000			
Small Green 9	60,000	N/A	N/A	N/A	N/A			
Small Green 9 LD	60,000	N/A	N/A	N/A	N/A			
Small Green 6	60,000	N/A	N/A	N/A	N/A			
Small Green 6 LD	60,000	N/A	N/A	N/A	N/A			
Small Green 3	60,000	N/A	N/A	N/A	N/A			
Large Brown 100	Not Viable							
Medium Brown 50	Not Viable							
Medium Brown 20	Not Viable							
Small Brown 10	Not Viable							
Small Brown 6	Not Viable							
Large Brown HD 100	15,000	10,000	5,000	2,500	0			
Medium Brown HD 50	15,000	10,000	5,000	2,500	0			
Medium Brown HD 20	15,000	10,000	5,000	2,500	0			
Small Brown 10 HD	10,000	5,000	0	Not Viable	Not Viable			
BTR Green 50	Not Viable							
BTR 60 - Flats	Not Viable							



Table 10.8a iv Maximum Developer Contributions (in addition to CIL)								
	Lower Policies – Strategic Sites							
Affordable 0% 10% 20% 25% 30								
Merton Park	60,000	60,000	50,000	50,000	45,000			
W of Hollow Lane	60,000	60,000	55,000	55,000	50,000			
Milton Manor House	60,000	60,000	55,000	50,000	45,000			
S of Littlebourne Rd	60,000	60,000	55,000	50,000	50,000			
N of Railway, S of Bekesbourne Ln	60,000	60,000	60,000	55,000	55,000			
At Bekesbourne Ln at Hoath Fm	60,000	60,000	60,000	55,000	50,000			
Uni of Kent B	60,000	60,000	55,000	50,000	50,000			
Brooklands Fm	60,000	60,000	50,000	50,000	50,000			
S of Thanet Way	60,000	60,000	60,000	60,000	55,000			
At Golden Hill	60,000	60,000	55,000	50,000	45,000			
At Cooting Fm	60,000	60,000	50,000	50,000	45,000			
W & E Cooting Ln	60,000	60,000	60,000	55,000	50,000			
SE of Cooting Ln	60,000	60,000	60,000	60,000	55,000			
Aylesham South	60,000	60,000	60,000	60,000	60,000			
Off The Hill, Littlebourne	60,000	60,000	60,000	55,000	50,000			



Table 10.8b i Maximum Developer Contributions (in addition to CIL) Higher Policies - Canterbury, Whitstable and Rural								
Affordable 0% 10% 20% 25% 30%								
V Large Green 300	60,000	55,000	45,000	40,000	40,000			
Large 200	25,000	20,000	15,000	10,000	10,000			
Large Green 100	25,000	20,000	15,000	10,000	10,000			
Medium Green 50	25,000	25,000	15,000	10,000	10,000			
Medium Green 30	30,000	25,000	15,000	15,000	7,500			
Medium Green 30 LD	25,000	20,000	15,000	10,000	10,000			
Medium Green 20	30,000	25,000	20,000	15,000	7,500			
Medium Green 20 LD	25,000	20,000	10,000	10,000	7,500			
Medium Green 12	50,000	40,000	35,000	30,000	25,000			
Medium Green 12 LD	45,000	40,000	30,000	25,000	25,000			
Small Green 9	50,000	N/A	N/A	N/A	N/A			
Small Green 9 LD	45,000	N/A	N/A	N/A	N/A			
Small Green 9 LD - DRA/AONB	50,000	45,000	40,000	35,000	30,000			
Small Green 6	50,000	N/A	N/A	N/A	N/A			
Small Green 6 LD	50,000	N/A	N/A	N/A	N/A			
Small Green 6 LD - DRA	55,000	50,000	40,000	40,000	35,000			
Small Green 3	50,000	N/A	N/A	N/A	N/A			
Large Brown 100	Not Viable							
Medium Brown 50	Not Viable							
Medium Brown 20	Not Viable							
Small Brown 10	Not Viable							
Small Brown 6	Not Viable							
Large Brown HD 100	2,500	Not Viable	Not Viable	Not Viable	Not Viable			
Medium Brown HD 50	2,500	Not Viable	Not Viable	Not Viable	Not Viable			
Medium Brown HD 20	2,500	Not Viable	Not Viable	Not Viable	Not Viable			
Small Brown 10 HD	2,500	Not Viable	Not Viable	Not Viable	Not Viable			
BTR Green 50	Not Viable							
BTR 60 - Flats	Not Viable							

Not Viable Not Viable Not Viable Not Viable

Source: HDH (December 2021 / May 2022)



Table 10.8b ii Maximum Developer Contributions (in addition to CIL)								
	Higher Policies - Sturry							
Affordable 0% 10% 20% 25%								
V Large Green 300	10,000	7,500	5,000	5,000	2,500			
Large 200	Not Viable	Not Viable	Not Viable	Not Viable	Not Viable			
Large Green 100	Not Viable	Not Viable	Not Viable	Not Viable	Not Viable			
Medium Green 50	Not Viable	Not Viable	Not Viable	Not Viable	Not Viable			
Medium Green 30	Not Viable	Not Viable	Not Viable	Not Viable	Not Viable			
Medium Green 30 LD	Not Viable	Not Viable	Not Viable	Not Viable	Not Viable			
Medium Green 20	Not Viable	Not Viable	Not Viable	Not Viable	Not Viable			
Medium Green 20 LD	Not Viable	Not Viable	Not Viable	Not Viable	Not Viable			
Medium Green 12	55,000	50,000	40,000	35,000	30,000			
Medium Green 12 LD	50,000	45,000	35,000	30,000	30,000			
Small Green 9	60,000	N/A	N/A	N/A	N/A			
Small Green 9 LD	55,000	N/A	N/A	N/A	N/A			
Small Green 9 LD - DRA/AONB	55,000	50,000	45,000	40,000	35,000			
Small Green 6	60,000	N/A	N/A	N/A	N/A			
Small Green 6 LD	55,000	N/A	N/A	N/A	N/A			
Small Green 6 LD - DRA	60,000	55,000	50,000	45,000	40,000			
Small Green 3	55,000	N/A	N/A	N/A	N/A			



Table 10.8b iii Maximum Developer Contributions (in addition to CIL)								
Higher Policies – Herne Bay								
Affordable 0% 10% 20% 25% 3								
V Large Green 300	45,000	40,000	30,000	30,000	25,000			
Large 200	10,000	7,500	7,500	2,500	0			
Large Green 100	10,000	10,000	7,500	2,500	0			
Medium Green 50	10,000	10,000	7,500	2,500	0			
Medium Green 30	15,000	10,000	7,500	5,000	2,500			
Medium Green 30 LD	10,000	5,000	0	Not Viable	Not Viable			
Medium Green 20	15,000	10,000	7,500	5,000	2,500			
Medium Green 20 LD	10,000	5,000	0	Not Viable	Not Viable			
Medium Green 12	55,000	50,000	40,000	35,000	30,000			
Medium Green 12 LD	50,000	45,000	35,000	30,000	30,000			
Small Green 9	60,000	N/A	N/A	N/A	N/A			
Small Green 9 LD	55,000	N/A	N/A	N/A	N/A			
Small Green 6	60,000	N/A	N/A	N/A	N/A			
Small Green 6 LD	55,000	N/A	N/A	N/A	N/A			
Small Green 3	55,000	N/A	N/A	N/A	N/A			
Large Brown 100	Not Viable							
Medium Brown 50	Not Viable							
Medium Brown 20	Not Viable							
Small Brown 10	Not Viable							
Small Brown 6	Not Viable							
Large Brown HD 100	7,500	2,500	Not Viable	Not Viable	Not Viable			
Medium Brown HD 50	7,500	2,500	Not Viable	Not Viable	Not Viable			
Medium Brown HD 20	7,500	2,500	Not Viable	Not Viable	Not Viable			
Small Brown 10 HD	0	Not Viable	Not Viable	Not Viable	Not Viable			
BTR Green 50	Not Viable							
BTR 60 - Flats	Not Viable							



Table 10.8b iv Maximum Developer Contributions (in addition to CIL)								
	Higher Policies – Strategic Sites							
Affordable 0% 10% 20% 25% 30%								
Merton Park	55,000	50,000	45,000	40,000	35,000			
W of Hollow Lane	60,000	55,000	50,000	45,000	40,000			
Milton Manor House	60,000	55,000	45,000	45,000	40,000			
S of Littlebourne Rd	60,000	50,000	45,000	40,000	35,000			
N of Railway, S of Bekesbourne Ln	60,000	60,000	50,000	45,000	40,000			
At Bekesbourne Ln at Hoath Fm	60,000	60,000	50,000	50,000	45,000			
Uni of Kent B	60,000	55,000	45,000	45,000	40,000			
Brooklands Fm	60,000	55,000	45,000	45,000	40,000			
S of Thanet Way	60,000	60,000	55,000	50,000	45,000			
At Golden Hill	60,000	55,000	45,000	40,000	40,000			
At Cooting Fm	55,000	50,000	45,000	40,000	35,000			
W & E Cooting Ln	60,000	55,000	50,000	45,000	40,000			
SE of Cooting Ln	60,000	60,000	55,000	50,000	45,000			
Aylesham South	60,000	60,000	55,000	55,000	50,000			
Off The Hill, Littlebourne	60,000	60,000	50,000	50,000	45,000			

- 10.35 To a large extent, the results are as would be expected in an area that has relatively high values (in the top third of England and Wales authority areas) and a 30% affordable housing target. Overall, the Council can be confident that there is scope to move beyond the minimal policy requirements.
- 10.36 The majority of planned development is likely to be on the potential Strategic Sites, with relatively little development being planned on other sites. The potential Strategic Sites are able to bear at least £35,000 per unit (in addition to CIL¹²¹) in the higher policy scenario. This is more than the current estimated cost of £30,000/unit for houses.
- 10.37 In the Canterbury, Whitstable and rural areas, the greenfield typologies are able to bear £10,000/ unit or so in addition to CIL, the higher costs of moving towards zero carbon and incorporating measures such as rainwater harvesting.
- 10.38 In the Sturry area, new development is likely to be on greenfield sites. The small sites, are shown as being viable so are likely to be forthcoming, the general development on larger sites

¹²¹ It is important to note that CIL is only payable on the market housing, as affordable housing is exempt from the CIL. Based on the modelled housing mix the typical CIL requirement is £18,500 per market unit or £13,000 if calculated across both market and affordable units.



(above the affordable housing threshold) in this area is unlikely to be viable. The Council should be cautious about over reliance on site allocations in this area. The exception is in relation to larger sites (over 250 units), which are modelled with lower construction costs, where at 30% affordable housing there is limited scope for additional developer contributions over and above CIL.

- 10.39 In the Herne Bay area the Residual Values are less than in the Canterbury, Whitstable and rural areas. The large greenfield sites are able to move towards Zero Carbon and still bear developer contributions up to £25,000 per unit or so, however the other housing sites, on the whole, are unlikely to bear developer contributions over and above CIL although it is important to note that they can bear 30% affordable housing and the adopted rate of CIL.
- 10.40 Across the CCC area, the Council should be cautious about relying on conventional development on brownfield sites to deliver the housing requirement, unless there is clear evidence that such sites are coming forward (for example a recent planning consent). However it is important to note that some higher density flatted development is being delivered and there is no reason to suspect that such development will not continue to come forward. There is little development planned (or anticipated) on brownfield sites and it is unlikely to make up a significant element of the land supply, so it would not be proportionate to set separate affordable housing requirements for this type of development, however we recommend that the Council considers accepting viability assessments at the development stage on such schemes.

Suggested Policy Requirements

- 10.41 The consideration of viability in the plan-making process is an iterative process, with the results of the viability testing informing the development of policy. In the sections above, the ability of development to bear a range of costs has been considered. How this information is brought together will be a matter for the Council (rather than HDH as viability consultants) bearing in mind the wider evidence base, its own priorities, and requirements.
- 10.42 Of particular importance to this study has been in relation to water efficiency standards. The Council now believes that it will be necessary to go further than the enhanced building regulations, and that this would be achieved through features such as rainwater harvesting. This is assumed to be a base requirement to make development acceptable and to ensure the impact of development is mitigated satisfactorily.
- 10.43 It is also timely to set this report into the wider viability context. The Council started charging CIL from 1st April 2020, having been through a full Examination in Public process before then. At that stage, CIL was set at the maximum reasonable rate (having allowed for a buffer as per paragraph 25-2020-20190901 of the PPG). Although this is relatively recent, since then the economics of property development have changed, with house prices and costs increasing. Changes in national policy that will increase the costs of development have been announced, including the move towards Zero Carbon (-31% CO₂), mandatory car charging points and minimum standards for increased biodiversity. Just because values have increased, it does not necessarily follow that there is scope for greater levels of developer contributions this



would only be the case if values had increased by a greater rate than the costs of development, including the costs of extra national and local policy requirements.

- 10.44 It is clear that development is coming forward across the Canterbury City Council area and that development is generally policy compliant (i.e. achieving the full affordable housing requirement) and paying the required levels of CIL. Having said this, the levels of developer contributions, over and above CIL, are generally modest.
- 10.45 Having considered the results of the various appraisals reporting the impact of the range of policy aspirations and requirements set out above, the Council recognise that not all the policy areas tested will be deliverable. A further set of appraisals has been run, based on the following requirements.

a. Affordable Housing 30% as 33% Affordable Home Ownership / 67% Affordable

Rent – in line with the requirements for 10% AHO and 25%

of affordable homes to be First Homes.

b. Design 15% Part M4(2), 5% Part M4(3), Water efficiency – including

rainwater harvesting, 20% Biodiversity Net Gain, Zero

Carbon, EV Charging (except high density flats)

c. Developer Contributions CIL – as adopted (applied to all sites – including Strategic

Sites). s106 as £/unit at the following rates:

Strategic Sites Houses £30,000/unit

Flats £20,000/unit

All other 1-9 dwellings £5,000/unit

10+ dwellings £15,000/unit.

- 10.46 In the following modelling the additional developer contributions, over and above CIL are included in the appraisals, however it is understood that this amount could be met, at least in part, through CIL
- 10.47 The scope of this project extends to a review of the rates of CIL adopted in 2020. It is important to note that under the adopted CIL Charging Schedule, the Strategic Sites in the extant Local Plan are zero rated for CIL, being identified as specific CIL zones. The proposed Strategic Sites are beyond these areas so will be subject to CIL, unless the Council's CIL is formally reviewed or cancelled. The following appraisals assume that the Local Plan would be reviewed and adopted before a new CIL is adopted, so CIL is assumed to apply to all of the potential strategic sites (all the potential strategic sites are within the £187/m² CIL zone).
- 10.48 The following tables are directly comparable with those (Tables 10.2a to d) at the start of this chapter.



	Table 10.9a Residual Value v BLV – Recommended Policies						
	Canterbury and Adjacent Area, Whitstable and Adjacent, Rural CCC						
			EUV	BLV	Residual Value		
Site 1	V Large Green 300	Cant. Whit, Rural	25,000	375,000	813,505		
Site 2	Large 200	Cant. Whit, Rural	25,000	375,000	300,619		
Site 3	Large Green 100	Cant. Whit, Rural	25,000	375,000	301,525		
Site 4	Medium Green 50	Cant. Whit, Rural	25,000	375,000	305,748		
Site 5	Medium Green 30	Cant. Whit, Rural	25,000	375,000	333,213		
Site 6	Medium Green 30 LD	Cant. Whit, Rural	25,000	375,000	266,373		
Site 7	Medium Green 20	Cant. Whit, Rural	25,000	375,000	344,223		
Site 8	Medium Green 20 LD	Cant. Whit, Rural	25,000	375,000	259,857		
Site 9	Medium Green 12	Cant. Whit, Rural	50,000	400,000	678,633		
Site 10	Medium Green 12 LD	Cant. Whit, Rural	25,000	375,000	526,683		
Site 11	Small Green 9	Cant. Whit, Rural	50,000	400,000	1,744,503		
Site 12	Small Green 9 LD	Cant. Whit, Rural	50,000	400,000	1,246,074		
Site 13	Small Green 9 LD - DRA	Cant. Whit, Rural	50,000	400,000	843,560		
Site 14	Small Green 6	Cant. Whit, Rural	50,000	400,000	1,763,674		
Site 15	Small Green 6 LD	Cant. Whit, Rural	50,000	400,000	1,301,522		
Site 16	Small Green 6 LD - DRA	Cant. Whit, Rural	50,000	400,000	1,927,687		
Site 17	Small Green 3	Cant. Whit, Rural	50,000	400,000	1,658,592		
Site 18	Large Brown 100	Cant. Whit, Rural	1,000,000	1,200,000	-127,421		
Site 19	Medium Brown 50	Cant. Whit, Rural	1,000,000	1,200,000	-103,382		
Site 20	Medium Brown 20	Cant. Whit, Rural	1,000,000	1,200,000	-118,579		
Site 21	Small Brown 10	Cant. Whit, Rural	1,000,000	1,200,000	-152,435		
Site 22	Small Brown 6	Cant. Whit, Rural	1,000,000	1,200,000	273,459		
Site 23	Large Brown HD 100	Cant. Whit, Rural	1,000,000	1,200,000	-655,955		
Site 24	Medium Brown HD 50	Cant. Whit, Rural	1,000,000	1,200,000	-692,769		
Site 25	Medium Brown HD 20	Cant. Whit, Rural	1,000,000	1,200,000	-749,790		
Site 26	Small Brown 10 HD	Cant. Whit, Rural	1,000,000	1,200,000	-764,011		
Site 27	BTR Green 50	Cant. Whit, Rural	25,000	375,000	-1,022,450		
Site 28	BTR 60 - Flats	Cant. Whit, Rural	1,000,000	1,200,000	-3,573,129		



	Table 10.9b Residual Value v BLV – Recommended Policies						
		Sturry					
			EUV	BLV	Residual Value		
Site 1	V Large Green 300	Sturry	25,000	375,000	200,468		
Site 2	Large 200	Sturry	25,000	375,000	-325,585		
Site 3	Large Green 100	Sturry	25,000	375,000	-341,945		
Site 4	Medium Green 50	Sturry	25,000	375,000	-365,124		
Site 5	Medium Green 30	Sturry	25,000	375,000	-332,631		
Site 6	Medium Green 30 LD	Sturry	25,000	375,000	-322,428		
Site 7	Medium Green 20	Sturry	25,000	375,000	-332,793		
Site 8	Medium Green 20 LD	Sturry	25,000	375,000	-343,638		
Site 9	Medium Green 12	Sturry	50,000	400,000	780,796		
Site 10	Medium Green 12 LD	Sturry	25,000	375,000	610,378		
Site 11	Small Green 9	Sturry	50,000	400,000	1,940,073		
Site 12	Small Green 9 LD	Sturry	50,000	400,000	1,385,767		
Site 14	Small Green 6	Sturry	50,000	400,000	1,959,244		
Site 15	Small Green 6 LD	Sturry	50,000	400,000	1,474,594		
Site 17	Small Green 3	Sturry	50,000	400,000	1,936,001		



Table 10.9c Residual Value v BLV – Recommended Policies							
Herne Bay and Adjacent							
			EUV	BLV	Residual Value		
Site 1	V Large Green 300	Herne Bay	25,000	375,000	618,460		
Site 2	Large 200	Herne Bay	25,000	375,000	115,371		
Site 3	Large Green 100	Herne Bay	25,000	375,000	112,038		
Site 4	Medium Green 50	Herne Bay	25,000	375,000	108,981		
Site 5	Medium Green 30	Herne Bay	25,000	375,000	137,801		
Site 6	Medium Green 30 LD	Herne Bay	25,000	375,000	93,736		
Site 7	Medium Green 20	Herne Bay	25,000	375,000	142,011		
Site 8	Medium Green 20 LD	Herne Bay	25,000	375,000	79,375		
Site 9	Medium Green 12	Herne Bay	50,000	400,000	780,796		
Site 10	Medium Green 12 LD	Herne Bay	25,000	375,000	610,378		
Site 11	Small Green 9	Herne Bay	50,000	400,000	1,940,073		
Site 12	Small Green 9 LD	Herne Bay	50,000	400,000	1,385,767		
Site 14	Small Green 6	Herne Bay	50,000	400,000	1,959,244		
Site 15	Small Green 6 LD	Herne Bay	50,000	400,000	1,474,594		
Site 17	Small Green 3	Herne Bay	50,000	400,000	1,936,001		
Site 18	Large Brown 100	Herne Bay	1,000,000	1,200,000	-192,963		
Site 19	Medium Brown 50	Herne Bay	1,000,000	1,200,000	-177,085		
Site 20	Medium Brown 20	Herne Bay	1,000,000	1,200,000	-186,500		
Site 21	Small Brown 10	Herne Bay	1,000,000	1,200,000	-221,570		
Site 22	Small Brown 6	Herne Bay	1,000,000	1,200,000	122,330		
Site 23	Large Brown HD 100	Herne Bay	1,000,000	1,200,000	-311,960		
Site 24	Medium Brown HD 50	Herne Bay	1,000,000	1,200,000	-346,808		
Site 25	Medium Brown HD 20	Herne Bay	1,000,000	1,200,000	-399,090		
Site 26	Small Brown 10 HD	Herne Bay	1,000,000	1,200,000	-741,621		
Site 27	BTR Green 50	Herne Bay	25,000	375,000	-906,139		
Site 28	BTR 60 - Flats	Herne Bay	1,000,000	1,200,000	-3,273,450		



Table 10.9d Residual Value v BLV – Recommended Policies							
Potential Strategic Sites							
			EUV	BLV	Residual Value		
Site 1	Merton Park	South Canterbury	25,000	375,000	494,219		
Site 2	W of Hollow Lane	South Canterbury	25,000	375,000	590,336		
Site 3	Milton Manor House	South Canterbury	25,000	375,000	624,393		
Site 4	S of Littlebourne Rd	East Canterbury	25,000	375,000	524,561		
Site 5	N of Railway, S of Bekesbourne Ln	East Canterbury	25,000	375,000	624,740		
Site 6	At Bekesbourne Ln at Hoath Fm	East Canterbury	25,000	375,000	828,425		
Site 7	Uni of Kent B	North Canterbury	25,000	375,000	565,849		
Site 8	Brooklands Fm	South Whitstable	25,000	375,000	565,049		
Site 9	S of Thanet Way	South Whitstable	25,000	375,000	736,447		
Site 10	At Golden Hill	South Whitstable	25,000	375,000	598,134		
Site 11	At Cooting Fm	Aylesham - Adisham GV	25,000	375,000	495,905		
Site 12	W & E Cooting Ln	Aylesham - Adisham GV	25,000	375,000	599,979		
Site 13	SE of Cooting Ln	Aylesham - Adisham GV	25,000	375,000	736,635		
Site 14	Aylesham South	Aylesham - Adisham GV	25,000	375,000	855,151		
Site 15	Off The Hill, Littlebourne	Littlebourne	25,000	375,000	661,010		

Source: HDH (May 2022)

10.49 In considering the above it is important to note that on the typologies in each sub area, the additional developer contributions, over and above CIL are included in the appraisals (sites of 1-9 dwellings at £5,000/unit and sites of 10 or more dwellings at £15,000/unit, however it is understood that this amount could be met, at least in part, through CIL. Further, based on the draft SLAA (August 2021), over 80% of planned development is on greenfield sites and that and that over 95% of sites are on greenfield or mixed sites. Just 1.6% of planned development is on brownfield sites.



Table 10.10 SLAA Sites by Existing Use									
	Count of Sites		Yield of Sites						
Brownfield	12	10.71%	296	1.63%					
Greenfield	75	66.96%	15,268	84.02%					
Mixed	7	6.25%	2,266	12.47%					
Not Stated	18	16.07%	342	1.88%					
All	112		18,172						

Source: CCC SLAA (August 2021)

- 10.50 The Council can continue to be confident that residential development on greenfield sites with be forthcoming, deliver 30% affordable housing, and be policy compliant. This type of development is the predominant type of development that is expected to come forward over the plan-period.
- 10.51 The Build to Rent typologies are not shown as viable in the appraisals. To some extent this is anticipated within the PPG which says:

Should viability be assessed in decision taking?

Where up-to-date policies have set out the contributions expected from development, planning applications that fully comply with them should be assumed to be viable. It is up to the applicant to demonstrate whether particular circumstances justify the need for a viability assessment at the application stage. Policy compliant in decision making means that the development fully complies with up to date plan policies. A decision maker can give appropriate weight to emerging policies.

Such circumstances could include, for example where development is proposed on unallocated sites of a wholly different type to those used in viability assessment that informed the plan; where further information on infrastructure or site costs is required; where particular types of development are proposed which may significantly vary from standard models of development for sale (for example build to rent or housing for older people); or where a recession or similar significant economic changes have occurred since the plan was brought into force.

PPG: 10-007-20190509

- 10.52 Build to Rent is a non-standard model of development. Little of this type of development is expected in the short to medium term, bearing in mind that the PPG anticipates such development will be considered at the decision-making stage it would not be proportionate to develop specific policies in this regard.
- 10.53 There are 12 brownfield sites (out of 112 sites) in the SLAA, but together these have a capacity of just 296 units (out of 18,172 units). These are generally shown as being unviable. The Council should be cautious in assuming they will be delivered early in the plan-period (for example within the 5 year land supply calculation) and should only do so where there is a commitment from a developer to do so, or other evidence such as a recent planning consent.
- 10.54 In this study, the Sturry area is treated as a separate area with lower values than other areas around Canterbury. This is a different approach to that taken several years ago when CIL was set, but one based on the more up to date evidence. The analysis shows that the development in the Sturry area likely to be unviable. There are about 1,000 units within the



SLAA that are labelled as being in the Sturry Cluster and all of these are less than 200 units. This represents about 5% of the SLAA sites. It is recommended that the Council further engages with the promoters and owners of sites in this area, to before allocating such sites in the Local Plan.

- 10.55 The urban area of Herne Bay is treated as a separate value zone having values that are about 8% lower than the higher value Whitstable to the west and the wider area. The smaller sites and larger sites in this area are shown as viable. The SLAA includes 13 sites in this area of which 10 are greenfield sites and 3 are brownfield sites. The greenfield sites range from 250 units to 10 units. The results show that the higher density schemes perform better than the lower density schemes, and the SLAA assumes that the schemes would be at least 35 units per ha.
- 10.56 The 17 potential Strategic Sites have been tested. This has been carried out based on the ownerships, however it is important to appreciate that these are most likely to come forward under an overarching master-planning process. The modelling is based on high-level assumptions around the strategic infrastructure and mitigation costs, although it is important to note that these are based on the Council's most up to date estimates.
- 10.57 About 11,260 units are anticipated to be delivered across the Strategic Sites, which is just under 65% of the SLAA units. The Council can be confident that these will be forthcoming and are able to meet the policy requirements, CIL as per the adopted Charging Schedule and make substantial contributions towards the strategic infrastructure and mitigation costs.
- 10.58 It is clear that these sites have capacity to bear both affordable housing and developer contributions. However, there is no doubt that the delivery of any large site is challenging so, rather than draw firm conclusions at this stage, it is recommended that that the Council engages with the owners in line with the advice set out in the Harman Guidance (page 23):

Landowners and site promoters should be prepared to provide sufficient and good quality information at an early stage, rather than waiting until the development management stage. This will allow an informed judgement by the planning authority regarding the inclusion or otherwise of sites based on their potential viability.

10.59 In this context we particularly highlight paragraph 10-006 of the PPG:

... It is the responsibility of site promoters to engage in plan making, take into account any costs including their own profit expectations and risks, and ensure that proposals for development are policy compliant. It is important for developers and other parties buying (or interested in buying) land to have regard to the total cumulative cost of all relevant policies when agreeing a price for the land. Under no circumstances will the price paid for land be a relevant justification for failing to accord with relevant policies in the plan....

PPG 10-006-20180724

Review of Residential Rates of CIL

10.60 The Council started charging CIL from 1st April 2020 as per the CIL Charging Schedule. The residential rates are as follows:



Zone and Use	Levy (£/sqm)
Residential development	
Charging Zone A	£187
Charging Zone B	£82
Strategic development sites	
Charging Zone C - all chargeable development	£0
Flatted development of 11 or more dwellings where no other residential development is proposed	
District wide	£0

- 10.61 In considering CIL in this report the assessment is based on the Council's planning policies as set out in the emerging Local Plan. This is an evolving document, and a number of policy areas are yet to be finalised. As the Council continues through the plan-making process, it will be necessary to ensure that the advice in relation to CIL remains appropriate, relative to the Council's wider policy requirements.
- 10.62 The viability analysis has been carried out in line with the requirements of the NPPF, CIL Regulations and PPG (which includes the CIL Guidance). This is a prescriptive process that is aiming to understand development viability in the plan-making / CIL-setting context in a high-level way. It is a high-level process that does not look at the deliverability of individual sites or any particular developers' business model or methodology.
- 10.63 A further set of appraisals have been run that incorporate CIL at a range of levels, the results of which are set out in **Appendix 17** below. In the analysis earlier in this report, it was assumed that the developer contributions under s106, over and above CIL were charged on all units (market and affordable). In the following analysis the rates of CIL are only applied to the market housing and are calculated on a £/m² basis. When considering these results, it is necessary to have regard to the PPG. This refers to a 'buffer' (with added emphasis).

A charging authority's proposed rate or rates should be reasonable, given the available evidence, but there is no requirement for a proposed rate to exactly mirror the evidence. For example, this might not be appropriate if the evidence pointed to setting a charge right at the margins of viability. There is room for some pragmatism. It would be appropriate to ensure that a 'buffer' or margin is included, so that the levy rate is able to support development when economic circumstances adjust. In all cases, the charging authority should be able to explain its approach clearly.

PPG 25-021-20190901

10.64 With this in mind, the BLV has been lifted by 30%, being in line with the assumption used in many other situations. The analysis suggests that the current rates of CIL are higher than would be set now. This is in large part due to the increased assumptions used in relation to s106 costs and the move towards zero carbon and the inclusion of rainwater harvesting. We recommend that the Council does not review CIL now. CIL is not considered further in this report.



Impact of Change in Values and Costs

- 10.65 Whatever policies are adopted, the Plan should not be unduly sensitive to future changes in prices and costs. In this report, the analysis is based on the build costs produced by BCIS. As well as producing estimates of build costs, BCIS also produce various indices and forecasts to track and predict how build costs may change over time. The BCIS forecasts an increase in prices of 8.4% over the next 3 years¹²². We have tested a range of scenarios with varied increases in build costs.
- 10.66 As set out in Chapter 4, we are in a period of uncertainty in the property market. It is not the purpose of this report to predict the future of the market. We have tested several price change scenarios. In this analysis, we have assumed all other matters in the base appraisals remain unchanged. In the appraisals (see Appendix 18), only the costs of construction and the value of the market housing are altered.
- 10.67 The analysis demonstrates that a relatively small increase in build costs will adversely impact on viability, although this is unlikely to be sufficient to impact on the deliverability of the Plan. Conversely a modest increase in value could have a significant impact in improving viability.

Review

- 10.68 The direction of the market, as set out in Chapter 4 above, is improving, and there is an improved sentiment that the economy and property markets are improving. There is however some level of uncertainty. Bearing in mind Mid Sussex Council's wish to develop housing, and the requirements to fund infrastructure, it is recommended that the Council keeps viability under review; should the economics of development change significantly it should consider undertaking a limited review of the Plan to adjust the affordable housing requirements or levels of developer contribution.
- 10.69 In this regard it is timely to highlight paragraph 10-009-20180724 of the PPG.

How should viability be reviewed during the lifetime of a project?

Plans should set out circumstances where review mechanisms may be appropriate, as well as clear process and terms of engagement regarding how and when viability will be reassessed over the lifetime of the development to ensure policy compliance and optimal public benefits through economic cycles. Policy compliant means development which fully complies with up to date plan policies. A decision maker can give appropriate weight to emerging policies.

Where contributions are reduced below the requirements set out in policies to provide flexibility in the early stages of a development, there should be a clear agreement of how policy compliance can be achieved over time. As the potential risk to developers is already accounted for in the assumptions for developer return in viability assessment, realisation of risk does not in itself necessitate further viability assessment or trigger a review mechanism. Review mechanisms are not a tool to protect a return to the developer, but to strengthen local authorities' ability to seek compliance with relevant policies over the lifetime of the project.

Paragraph: 009 Reference ID: 10-009-20190509



¹²² BCIS General Building Cost Index April 2022 – 414.4 (provisional), April 2025 449.2 (Forecast).

10.70 It is recommended that, on sites where the policy requirements are flexed, the Council includes review mechanisms.

Older People's Housing

- 10.71 As well as mainstream housing, we have considered the Sheltered and Extracare housing sectors separately. Appraisals were run for a range of affordable housing requirements ¹²³ with the other policy requirements used above. The results of these are summarised as follows. In each case allowance has been made for CIL. We have assumed that this form of development falls under the £187/m² rate for Older Person Housing across the District, other than Herne Bay, rather than the zero rate that would be applicable to flatted development.
- 10.72 The full appraisals are set out in **Appendix 19** below:

¹²³ It is assumed that all the affordable homes are affordable homes to rent. Bearing in mind First Homes are restricted to first time buyers, this tenure is not included in the mix.



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	Table 10.11 OI	der People's Hou	using, Appraisa	l Results (£/h	a)
		Affordable %	EUV	BLV	Residual Value
Site 1	Sheltered Green	0%	50,000	400,000	5,677,986
Site 2	Sheltered Green	5%	50,000	400,000	5,187,097
Site 3	Sheltered Green	10%	50,000	400,000	4,686,149
Site 4	Sheltered Green	15%	50,000	400,000	4,195,259
Site 5	Sheltered Green	20%	50,000	400,000	3,694,311
Site 6	Sheltered Green	25%	50,000	400,000	3,202,671
Site 7	Sheltered Green	30%	50,000	400,000	2,700,316
Site 8	Sheltered Brown	0%	1,000,000	1,200,000	4,236,215
Site 9	Sheltered Brown	5%	1,000,000	1,200,000	3,819,240
Site 10	Sheltered Brown	10%	1,000,000	1,200,000	3,244,377
Site 11	Sheltered Brown	15%	1,000,000	1,200,000	2,743,876
Site 12	Sheltered Brown	20%	1,000,000	1,200,000	2,252,539
Site 13	Sheltered Brown	25%	1,000,000	1,200,000	1,751,288
Site 14	Sheltered Brown	30%	1,000,000	1,200,000	1,258,544
Site 15	Extracare Green	0%	50,000	400,000	3,063,331
Site 16	Extracare Green	5%	50,000	400,000	2,515,749
Site 17	Extracare Green	10%	50,000	400,000	1,968,167
Site 18	Extracare Green	15%	50,000	400,000	1,381,472
Site 19	Extracare Green	20%	50,000	400,000	833,889
Site 20	Extracare Green	25%	50,000	400,000	278,891
Site 21	Extracare Green	30%	50,000	400,000	-297,382
Site 22	Extracare Brown	0%	1,000,000	1,200,000	1,170,876
Site 23	Extracare Brown	5%	1,000,000	1,200,000	623,294
Site 24	Extracare Brown	10%	1,000,000	1,200,000	58,752
Site 25	Extracare Brown	15%	1,000,000	1,200,000	-556,844
Site 26	Extracare Brown	20%	1,000,000	1,200,000	-1,131,401
Site 27	Extracare Brown	25%	1,000,000	1,200,000	-1,714,434
Site 28	Extracare Brown	30%	1,000,000	1,200,000	-2,299,411

10.73 Based on this analysis, greenfield and brownfield Sheltered housing sites are able to bear 30% affordable housing and CIL. The Extracare housing is able to bear up to 20% affordable housing on greenfield sites, but not affordable housing on brownfield sites. In considering this analysis it is important to note that this type of development is most likely to come forward on brownfield sites within the towns or on the Strategic Sites, rather than on smaller greenfield sites.



10.74 When considering the above, it is important to note that paragraph 10-007-20180724 of the updated PPG specifically anticipates that the viability of specialist older people's housing will be considered at the development management stage. It is therefore not necessary to differentiate within policy for this sector.

Student Housing and Shared Living

- 10.75 Student housing is a small component of the Canterbury housing market. Historically affordable housing has not been sought on this type of development, although we are advised that the affordable housing policy does apply to all types of housing, including student housing.
- 10.76 Appraisals have been run for a range of affordable housing requirements¹²⁴ with the other policy requirements used above. The results of these are summarised as follows. In each case allowance has been made for CIL. We have assumed that this form of development falls under the £103/m² rate for student housing across the District (other than Herne Bay), rather than the zero rate that would be applicable to flatted development.
- 10.77 The full appraisals are set out in **Appendix 20** below:

¹²⁴ It is assumed that all the affordable homes are affordable homes to rent. Bearing in mind First Homes are restricted to first time buyers, this tenure is not included in the mix.



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Table 10.12 Student House	sin	g a	nd	Sh	are	ed l	Liv	ing	, Appraisal Results (£/ha)
		30%	2,823,279	2,847,147	2,825,443	-708,189	-662,853	-621,991	
	•	25%	3,320	3,344,229	3,315,508	-381,768	-337,161	-301,183	
		20%	3,817,155	3,841,311	3,805,572	-56,385	-11,938	19,581	
		15%	4,313,739	4,338,393	4,295,636	268,483	309,844	328,311	
		10%	4,810,323	4,835,475	4,785,700	591,548	619,799	634,016	
	alue	5%	5,306,907	5,332,557	5,275,764	907,976	929,753	939,721	
	Residual Value	%0	5,803,491	5,829,639	5,765,829	1,217,592	1,239,707	1,245,426	
	BLV		1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	
	EUV		1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	
		Affordable %	Student Studio 60	Student Studio 175	Student Studio 500	Shared Studio 60	Shared Studio 175	Shared Studio 500	
	Sour		Site 1	Site 2	Site 3	Site 4	Site 5	Site 6	

10.78 Based on this analysis, student housing sites are likely to able to bear 30% affordable housing. Shared living housing is unlikely to be viable with affordable housing.



10.79 When considering the above, it is important to note that paragraph 10-007-20180724 of the updated PPG specifically anticipates that the viability of non-standard types of housing will be considered at the development management stage. It is therefore not necessary to differentiate within policy for this sector.



11. Non-Residential Appraisals

- 11.1 Based on the assumptions set out previously, we have run a set of financial appraisals for the non-residential development types. The detailed appraisal results are set out in **Appendix 21** and summarised in the table below.
- 11.2 As with the residential appraisals, we have used the Residual Valuation approach. We have run appraisals to assess the value of the site after taking into account the costs of development, the likely income from sales and/or rents, and an appropriate amount of developers' profit. The payment would represent the sum paid in a single tranche on the acquisition of a site. In order for the proposed development to be described as viable, it is necessary for this value to exceed the value from an alternative use. To assess viability, we have used the same methodology with regard to the Benchmark Land Value (EUV Plus).
- 11.3 It is important to note that a report of this type applies relatively simple assumptions that are broadly reflective of an area to make an assessment of viability. The fact that a site is shown as viable does not necessarily mean that it will come forward, and vice versa. An important part of any final consideration of viability will be relating the results of this study to what is actually happening on the ground in terms of development, and what planning applications are being determined and on what basis.
- 11.4 In the appraisals, the costs are based on the BCIS costs, adjusted for BREEAM Excellent standard. The appraisals include the adopted rates of CIL. In addition, as set out in Chapter 8 above, non-residential development is tested with 5%, 10%, 15% and 20% additional costs so that the impact of moving towards Zero Carbon can be illustrated.

Employment uses

11.5 Firstly, the main employment uses are considered.



Table	• 1	1.1	E	Em	pl	оу	m	en	t A	pp	rai	sal	R	esults
	ritinition of	Discipation	0	4,037,589	1.000.000	1,200,000	3,532,890		Distribution	0	4,037,589	1,000,000	1,200,000	3,532,890
	Solution Cmoll	IIIdusiilai - Oillaii	0	-319,895	1.000.000	1,200,000	-3,198,952		Industrial - Small	0	-366,687	1,000,000	1,200,000	0,8,000,5-
-	leister lea	IIICUSTIC	0	1,768,345	1.000.000	1,200,000	1,768,345		Industrial	0	1,441,827	1,000,000	1,200,000	1,441,027
	Jie B.	Ollices - rain	0	-933,049	1,000,000	1,200,000	-3,498,935		Offices - Park	0	-1,359,611	1,000,000	1,200,000	B5C,586,50-6-
	Il cmo society	Ollices - Ollian	0	-509,039	1,000,000	1,200,000	-14,253,082		Offices - Small	0	-615,679	1,000,000	1,200,000	010,233,010
	Leater C. Society	Ollices - Cerifial	0	-919,777	1,000,000	1,200,000	-12,876,879		Offices - Central	0	-1,346,338	1,000,000		-18,048,735
			£/m2	Site	f/ha	£/ha	£/ha			£/m2	Site	£/ha	£/ha	z.na
	GREENFIELD		CIL	RESIDUAL VALUE	Existing Use Value	Viability Threshold	Residual Value	BROWNFIELD		CIL	RESIDUAL VALUE	Existing Use Value	용	residual Value

11.6 The above results are reflective of the current market in the Canterbury area and more widely. Office and smaller industrial development are shown as being unviable, but with the larger format industrial and logistics uses being shown as viable. Having said this, employment space of all types is being delivered.



- 11.7 Employment development is being brought forward to a limited extent on a speculative basis by the development industry. Much of the development tends to be from existing businesses and / or for operational reasons, for example, existing businesses moving to more appropriate and better located town edge properties.
- 11.8 The analysis in this report is carried out in line with the Harman Guidance and in the context of the NPPF and PPG. It assumes that development takes place for its own sake and is a goal in its own right. The assumption is that a developer buys land, develops it and then disposes of it, in a series of steps with the sole aim of making a profit from the development. The Guidance, as set out in Chapters 2 and 3 above, does not reflect the broad range of business models under which developers and landowners operate. Some developers have owned land for many years and are building a broad income stream over multiple properties over the long term. Such developers are able to release land for development at less than the arms-length value at which it may be released to third parties and take a long-term view as to the direction of the market based on the prospects of an area and wider economic factors. Much of the development coming forward in the Canterbury area is 'user led' being brought forward by businesses, or for specific end users, that will use the eventual space for operational uses, rather than for investment purposes.
- 11.9 It is clear that the delivery of some types of employment uses is challenging in the current market. The above appraisals assume that development is carried out to the BREEAM Excellent standard. A further set of appraisals has been run to test the impact of higher costs that may arise due to higher environmental standards. The costs will vary considerably from development type and the specifics of each building so additional construction costs of 5%, 10%, 15% and 20% are applied to the appraisals.

	Table 11.2	Effect of	Greater C	Constructi	on Costs		
GREENFIELD		£/ha					
		Offices -	Offices -	Offices -	Industrial	Industrial -	Distribution
		Central	Small	Park		Small	
	CIL (£/m²)	0	0	0	0	0	(
Existing Use Value		1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
Benchmark Land Value		1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000
Residual Value	BREEAM Excellent	-12,876,879	-14,253,082	-3,498,935	1,768,345	-3,198,952	3,532,89
	Plus 5%	-15,258,294	-15,443,789	-4,136,814	1,638,138	-3,385,545	3,409,064
	Plus 10%	-15,258,294	-15,443,789	-4,136,814	1,638,138	-3,385,545	3,409,06
	Plus 15%	-23,196,344	-19,412,814	-6,263,078	1,204,116	-4,007,521	2,996,31
	Plus 20%	-27,165,369	-21,397,327	-7,326,209	987,105	-4,318,510	2,789,93
BROWNFIELD							
		Offices -	Offices -	Offices -	Industrial	Industrial -	Distribution
		Central	Small	Park		Small	
	CIL (£/m²)	0	0	0	0	0	(
Existing Use Value		1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
Benchmark Land Value		1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000
Residual Value	BREEAM Excellent	-18,848,735	-17,239,010	-5,098,539	1,441,827	-3,666,870	3,532,890
	Plus 5%	-21,405,793	-18,517,539	-5,783,466	1,302,017	-3,867,225	3,409,06
	Plus 10%	-25,667,556	-20,648,420	-6,925,009	1,069,000	-4,201,150	3,202,688
	Plus 15%	-29,929,319	-22,779,302	-8,066,553	835,983	-4,535,075	2,996,31
	Plus 20%	-34,191,082	-24,910,183	-9,208,097	602,966	-4,869,001	2,789,93

Source: HDH (January 2022)



11.10 This analysis shows that there is scope to seek higher environmental standards on the large format industrial and logistics uses, but not on office and smaller industrial uses. We would suggest caution in relation to setting policy requirements for employment uses that would unduly impact on viability.



Retail and Hotel Uses

Table	e 1	1.3	Re	eta	ail	aı	nc	1 1	Но	tel	Αp	эp	rai	isa	ı	Re	esults
		Hotel	34	63,687		1,000,000	1,200,000	144,742		Hotel		34	-218,394	1 000 000	1 200 000	-496,350	
		Retail Warehouse	178	4,461,690		1,000,000	1,200,000	5,577,113		Retail Warehouse		178	4,085,544	1 000 000	1 200 000	5.106.930	
		Supermarket	37	2,592,555		1,000,000	1,200,000	8,641,851		Supermarket		37	2,398,889	1 000 000	1 200 000	7.996.298	
		Secondary Retail	0	135,100		1,000,000	1,200,000	5,403,982		Secondary Retail		0	106,603	1 000 000	1 200 000	4.264.122	
		Prime Retail Herne Bay	0	283,163		1,000,000	1,200,000	11,326,512		Prime Retail Herne	fai	0	254,666	1 000 000	1 200 000	10.186.652	
		Prime Retail Cant & Whit	0	597,920		1,000,000	1,200,000	23,916,782		Prime Retail Cant &		0	569,423	1 000 000	1 200 000	22.776.922	
			£/m2	Site		£/ha	£/ha	£/ha				£/m2	Site	£/ha	£/ha	£/ha	5
	GREENFIELD		CIL	RESIDUAL VALUE		Existing Use Value	Viability Threshold	Residual Value	BROWNFIELD	nuar		CIL	RESIDUAL VALUE	Existing Hee Value			

Source: HDH (January 2022)

11.11 The retail development is shown as viable with the Residual Value exceeding the Benchmark Land Value by a substantial margin. Whilst we would expect the larger format and prime uses



to be viable, it is surprising that the secondary retail uses are also shown as viable. The emerging Plan supports the development of retail uses in the town centres but there are limited remaining opportunities within the town centres beyond those being currently pursued. The Council wishes to see a broad range of retailing in the towns, and the Plan directs this towards the town centres.

- 11.12 The analysis included hotel use. This is shown not to be viable.
- 11.13 As with employment uses, the above appraisals assume that development is carried out to the BREEAM Excellent standard. A further set of appraisals has been run to test the impact of higher costs that may arise due to higher environmental standards. The costs will vary considerably from development type and the specifics of each building so additional construction costs of 5%, 10%, 15% and 20% are applied to the appraisals.

GREENFIELD							
<u> </u>		Prime Retail	Prime Retail	Secondary	Supermarket	Retail	Hote
		Cant & Whit	Herne Bay	Retail		Warehouse	
	CIL (£/m²)	0	0	0	37	178	3
Existing Use Value	,	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,00
Benchmark Land Value		1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	1,200,00
Residual Value	BREEAM Excellent	23,916,782	11,326,512	5,403,982	8,641,851	5,577,113	144,74
	Plus 5%	23,462,237	10,871,967	4,949,437	8,384,422	5,389,617	-110,90
	Plus 10%	23,462,237	10,871,967	4,949,437	8,384,422	5,389,617	-110,90
	Plus 15%	21,947,086	9,356,816	3,434,286	7,526,325	4,764,630	-963,07
	Plus 20%	21,189,510	8,599,240	2,676,710	7,097,277	4,452,137	-1,389,15
BROWNFIELD							
		Prime Retail	Prime Retail	Secondary	Supermarket	Retail	Hot
		Cant & Whit	Herne Bay	Retail		Warehouse	
	CIL (£/m²)	0	0	0	37	178	3
Existing Use Value		1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,00
Benchmark Land Value		1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	1,200,00
Residual Value	BREEAM Excellent	22,776,922	10,186,652	4,264,122	7,996,298	5,106,930	-496,35
	Plus 5%	22,288,852	9,698,582	3,776,052	7,719,882	4,905,606	-770,85
	Plus 10%	21,475,401	8,885,131	2,962,601	7,259,189	4,570,064	-1,228,36
	Plus 15%	20,661,950	8,071,680	2,149,150	6,798,496	4,234,523	-1,685,87
	Plus 20%	19,848,499	7,258,229	1,335,699	6,337,803	3,898,981	-2,143,38

Source: HDH (January 2022)

11.14 This analysis shows that there is scope to seek higher environmental standards on the retail uses, but not on hotel development. We would suggest caution in relation to setting higher policy requirements for hotel uses.



12. Findings and Recommendations

- 12.1 This chapter brings together the findings of this report and provides a non-technical summary of the overall assessment. Having said this, a viability assessment of this type is, by its very nature, a technical document that is prepared to address the very specific requirements of the National Planning Policy Framework so it is recommended the report is read in full. As this is a summary chapter, some of the content of earlier chapters is repeated.
- 12.2 HDH Planning & Development Ltd has been appointed to update the Council's viability evidence and produce this Local Plan Viability Study as required by the National Planning Policy Framework (NPPF) and relevant guidance.
- 12.3 As part of its preparation, the new Local Plan needs to be tested to ensure it remains viable and deliverable in line with tests set out in the National Planning Policy Framework (NPPF) and National Planning Practice Guidance (PPG) and the revised Community Infrastructure Levy Regulations. This includes:
 - assessing the cumulative impact of the emerging policies, including affordable housing and open space requirements.
 - testing the deliverability of the key development site allocations that are earmarked to come forward over the course of the Local Plan period.
 - considering the ability of development to accommodate developer contributions alongside other policy requirements.
- 12.4 The current adopted CIL Charging Schedule came into effect in April 2020. Consideration will also be given for the scope to review CIL.
- 12.5 This document sets out the methodology used, and the key assumptions adopted. It contains an assessment of the effect of the emerging local policies, and the emerging national policies, in relation to the planned development. This will allow the Council to further engage with stakeholders, to ensure that the new Plan is effective.

Compliance

12.6 HDH Planning & Development Ltd is a firm regulated by the Royal Institution of Chartered Surveyors (RICS). As a firm regulated by the RICS it is necessary to have regard to RICS Professional Standards and Guidance. There are two principal pieces of relevant guidance, being the Financial viability in planning: conduct and reporting RICS professional statement, England (1st Edition, May 2019) and Assessing viability in planning under the National Planning Policy Framework 2019 for England, GUIDANCE NOTE (RICS, 1st edition, March 2021). HDH confirms that the RICS Guidance has been followed.



COVID-19

12.7 This update is being carried out during the coronavirus pandemic. There are uncertainties around the values of property and the costs of construction that are a direct result of the COVID-19 pandemic. It is not the purpose of this assessment to predict what the impact may be and how long the effect will be. We recommend that the Council keeps the assessment under review.

Viability Testing under the NPPF and Updated PPG

- 12.8 The effectiveness of plans was important under the 2012 NPPF, but a greater emphasis is put on deliverability in the 2021 NPPF. The overall requirement is that 'policy requirements should be informed by evidence of infrastructure and Affordable Housing need, and a proportionate assessment of viability that takes into account all relevant policies, and local and national standards, including the cost implications of the Community Infrastructure Levy (CIL) and section 106.'
- 12.9 This study is based on typologies that are representative of the type of development expected to come forward under the adopted Local Plan.
- 12.10 The updated PPG sets out that viability should be tested using the Existing Use Value Plus (EUV Plus) approach:

To define land value for any viability assessment, a benchmark land value should be established on the basis of the existing use value (EUV) of the land, plus a premium for the landowner. The premium for the landowner should reflect the minimum return at which it is considered a reasonable landowner would be willing to sell their land. The premium should provide a reasonable incentive, in comparison with other options available, for the landowner to sell land for development while allowing a sufficient contribution to comply with policy requirements. Landowners and site purchasers should consider policy requirements when agreeing land transactions. This approach is often called 'existing use value plus' (EUV+).

- 12.11 The Benchmark Land Value (BLV) is the amount the Residual Value must exceed for the development to be considered viable.
- 12.12 As this report was being concluded in May 2022, the Government published the *Levelling-up* and *Regeneration Bill*. This includes reference to a new national Infrastructure Levy. The Bill suggests that the Infrastructure Levy would be set, having regard to viability, and makes reference to the *Infrastructure Levy Regulations*. *Infrastructure Levy Regulations* has yet to be published. It will be necessary for the Council to monitor the progress of the Bill and, in due course, review this report when the Regulations are published.

Viability Guidance

12.13 There is no specific technical guidance on how to test viability in the 2021 NPPF or the updated PPG, although the updated PPG includes guidance in a number of specific areas. There are several sources of guidance and appeal decisions that support the methodology HDH has developed. This study follows the Harman Guidance. In line with the updated PPG, this study follows the EUV Plus (EUV+) methodology, that is to compare the Residual Value generated



by the viability appraisals, with the EUV + an appropriate uplift to incentivise a landowner to sell. The amount of the uplift over and above the EUV is central to the assessment of viability. It must be set at a level to provide a return to the landowner. To inform the judgement as to whether the uplift is set at the appropriate level, reference is made to the market value of the land both with and without the benefit of planning permission for development.

12.14 The availability and cost of land are matters at the core of viability for any property development. The format of the typical valuation is:

Gross Development Value

(The combined value of the complete development)
LESS

Cost of creating the asset, including a profit margin

(Construction + fees + finance charges)

=

RESIDUAL VALUE

- 12.15 The result of the calculation indicates a land value, the Residual Value. The Residual Value is the top limit of what a developer could offer for a site and still make a satisfactory return (i.e. profit).
- 12.16 The NPPF and the PPG are clear that the assessment of viability should be based on existing available evidence, rather than new evidence. The evidence that is available from the Council has been reviewed. This includes that which has been prepared earlier in the plan-making process, and that which the Council holds, in the form of development appraisals that have been submitted by developers in connection with specific developments most often to support negotiations around the provision of affordable housing or s106 contributions.
- 12.17 Consultation formed part of the preparation of this study. An event was held in November 2021. Residential and non-residential developers (including housing associations), landowners and planning professionals were invited to take part.

Residential Market

- 12.18 An assessment of the housing market was undertaken. Based on data published by the Office for National Statistics (ONS), when ranked across England and Wales, the average house price for Canterbury is 96th (out of 336) at £361,072. To set this in context, the council at the middle of the rank (168th Swale), has an average price of £286,555. The Canterbury median price is lower than the average at £325,000.
- 12.19 The housing market peaked early in November 2007 and then fell considerably in the 2007/2009 recession during what became known as the Credit Crunch. Locally, average house prices in the area did not recover to their pre-recession peak until August 2013 but are now about 50% above the 2007 peak. These increases are substantial but are less than those seen across London (65%) over the same period. Across England and Wales, average house prices have increased by 37%.

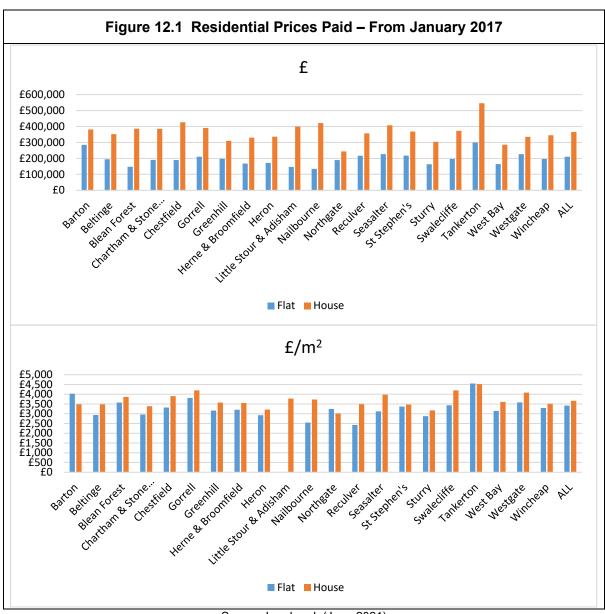


12.20 This report is being completed after the United Kingdom has left the European Union. It is not possible to predict the impact of leaving the EU, beyond the fact that the UK and the UK economy is in a period of uncertainty. A further uncertainty is around the ongoing coronavirus pandemic. It is not the purpose of this assessment to predict what the impact may be and how long the effect may last. There is anecdotal evidence of an increased demand for larger units (with space for working from home) and with private outdoor space. Conversely, employees in some sectors that have been particularly affected by the coronavirus have found their ability to secure a loan restricted.

The Local Market

- 12.21 A survey of asking prices, across the Council area, was carried out. Through using online tools such as rightmove.co.uk and zoopla.co.uk, median asking prices were estimated.
- 12.22 As part of the research we have used data from Landmark. This brings together data from a range of sources and allows the transactions recorded by the Land Registry to be analysed by floor area and number of bedrooms. The data is available for newbuild and existing homes and by ward and summarised as follows:





Source: Landmark (June 2021)

- 12.23 On average, in CCC, newbuild homes are 17% more expensive than existing homes, however when considered on a £/m² basis the difference is substantially less at about 2%. Newbuild houses in CCC are shown as 16% are more expensive than existing houses, but newbuild flats are 55% more expensive than existing flats. When considered on a £/m² basis, newbuild houses are similar price to existing houses. Newbuild flats are about 30% more expensive than existing flats.
- 12.24 Based on prices paid, the asking prices from active developments, and informed by the general pattern of all house prices across the assessment area, and the wider data presented, the following price assumptions are adopted:



Table 12.	I 2021 Residential P	rice Assumptions –	£/m²
	Canterbury and Adjacent Area Whitstable and Adjacent Rural CCC	Sturry	Herne Bay and Adjacent
Large Greenfield	C4 000	C2 250	C2 700
Medium Greenfield	£4,000	£3,250	£3,700
Small Greenfield		£4,100	
Previously Developed Land	£3,800		£3,500
Flatted Development		£4,000	

Source: HDH (August 2021)

Affordable Housing

12.25 In this study, it is assumed that affordable housing is constructed by the site developer and then sold to a Registered Provider (RP). The following values are used across the area:

a. Social Rent £1,790/m².
 b. Affordable Rent £2,500/m².

c. First Homes 70% of Market Value.

d. Affordable Home Ownership 70% of Market Value.

Non-Residential Market

12.26 The following value assumptions have been used:



Table 12.2 Cor	nmercial \	/alues £/m	ı² 2021		
	Rent £/m²	Yield	Rent free period	Derived Value	Assump- tion
Offices - Large	£215	6.00%	1.0	£3,381	£3,400
Offices - Small	£215	7.50%	1.0	£2,667	£2,670
Industrial - Large	£120	5.50%	1.0	£2,068	£2,070
Industrial - Small	£80	7.00%	1.0	£1,068	£1,070
Logistics	£120	4.00%	2.0	£2,774	£2,800
Retail - Central Canterbury and Whitstable	£400	6.00%	1.0	£6,289	£6,300
Retail - Central Herne Bay	£300	6.50%	1.0	£4,334	£4,330
Retail (elsewhere)	£300	8.00%	1.0	£3,472	£3,500
Supermarket	£250	4.50%	0.0	£5,556	£5,550
Retail warehouse	£200	5.50%	2.0	£3,267	£3,250
Hotel (per room)	£5,000	6.00%	0.0	£3,374	£3,375

Source: HDH (July 2021)

Land Values

12.27 In this assessment the following Existing Use Value (EUV) assumptions are used.

Table 12.3 Existing Use Value Land Prices - 2021								
PDL	£1,000,000/ha							
Agricultural	£25,000/ha							
Paddock	£50,000/ha							

Source: HDH (July 2021)

12.28 The updated PPG makes specific reference to Benchmark Land Values (BLV) so it is necessary to address this. The following Benchmark Land Value assumptions are used:

a. Brownfield/Urban Sites: EUV Plus 20%.

b. Greenfield Sites: EUV Plus £350,000/ha.

Development Costs

- 12.29 These are the costs and other assumptions required to produce the financial appraisals.
- 12.30 The cost assumptions are derived from the Building Cost Information Service (BCIS) data using the figures re-based for the CCC area. The cost figure for 'Estate Housing Generally' is £1,444/m² (and the costs for Flats Generally is £1,669/m²), at the time of this study. The appropriate build cost is applied to each house type, with the cost of Estate Housing Detached being applied to detached housing, the costs of flats being applied to flats and so on. Appropriate costs for non-residential uses are also applied. The lower quartile cost is used



for schemes of over 250 units where economies of scale can be achieved, and the median is used for smaller schemes.

- 12.31 In addition to the BCIS £/m² build cost figures, allowance needs to be made for a range of site costs (roads, drainage and services within the site, parking, footpaths, landscaping and other external costs). A scale of allowances for site costs has been developed for the residential sites, ranging from 5% of build costs for the smaller sites and flatted schemes within the urban area, to 15% for the larger greenfield schemes.
- 12.32 An additional allowance is made for abnormal costs associated with brownfield sites of 5% of the BCIS costs. Abnormal costs will be reflected in land value. Those sites that are less expensive to develop will command a premium price over and above those that have exceptional or abnormal costs.

Fees

- 12.33 For both residential and non-residential development we have assumed professional fees amount to 8% of build costs.
- 12.34 An allowance of 1.5% is assumed for acquisition agents' and legal fees. Stamp duty is calculated at the prevailing rates. For market and for affordable housing, sales and promotion and legal fees are assumed to amount to 3.5% of receipts.

Contingencies

- 12.35 For previously undeveloped and otherwise straightforward sites, a contingency of 2.5% (calculated on the total build costs, including abnormal costs) has been allowed for, with a higher figure of 5% on more risky types of development, previously developed land. So, the 5% figure was used on the brownfield sites, and the 2.5% figure on the remainder.
 - S106 Contributions and the costs of strategic infrastructure
- 12.36 CCC has adopted CIL. In addition, the Council seeks Developer Contributions, for strategic infrastructure and mitigation, under the s106 regime. These are treated separately to abnormal costs.
- 12.37 Having discussed this with the Council. a base assumption of £5,000/unit is used in relation to the typologies of 1 to 9 units and £15,000/unit is used in relation to the typologies of 10 units and larger, in addition to CIL, to cover site specific matters (including in relation to the Thanet Coast and Sandwich Bay SPA and Thames, Medway & Swale SPA). Higher allowances of £30,000/house and £20,000/flat and are used in relation to the Strategic Sites.

Financial and Other Appraisal Assumptions

12.38 The appraisals assume interest of 6% p.a. for total debit balances. No allowance is made for equity provided by the developer.



Developers' return

- 12.39 The updated PPG says 'For the purpose of plan making an assumption of 15-20% of gross development value (GDV) may be considered a suitable return to developers in order to establish the viability of plan policies'. The purpose of including a developers' return figure is not to mirror a particular business model, but to reflect the risk a developer is taking in buying a piece of land, and then expending the costs of construction before selling the property.
- 12.40 An assumption of 17.5% is used across market housing and First Homes, and 6% for affordable housing. A 15% return is assumed for non-residential development, student housing and Build to Rent

Local Plan Policy Requirements

- 12.41 The purpose of this study is to consider and inform the development of the emerging Local Plan and then, to assess the cumulative impact of the policies on the planned development. The new Local Plan will replace the *Canterbury District Local Plan* (adopted 2017). At the time of this report the Council has not finalised a full set of policies as that will, in part, be informed by the wider evidence base, including this report. The Council completed a consultation in the options available in *Our Future District 2040*, that ended in August 2021.
- 12.42 In this report we have reviewed the options set out in *Our Future District 2040*, and updated these in line with national policy and the Council's emerging preferences.
- 12.43 The policy areas that add to the costs of development over and above the normal costs of development, are quantified. In addition, recent changes that may be introduced at a national level are also considered, although at this stage, these are simply options that may or may not be progressed into the new Local Plan.

Modelling

- 12.44 The approach is to model a set of development sites (typologies) that are broadly representative of the type of residential and non-residential development that is likely to come forward under the new Local Plan.
- 12.45 The following potential Strategic Sites are modelled, based on the limited and high-level information that is available.



	Table 12.4	Potential Strategic Site	s	
Site ref	Location	Site name	Area (ha)	Approximate capacity (units)
Site 1	Merton Park	South Canterbury	86.831	1,580
Site 2	W of Hollow Lane	South Canterbury	40.90	773
Site 3	Milton Manor House	South Canterbury	3.81	80
Site 4	S of Littlebourne Rd	East Canterbury	77.30	1,461
Site 5	N of Railway, S of Bekesbourne Ln	East Canterbury	34.07	644
Site 6	At Bekesbourne Ln at Hoath Fm	East Canterbury	3.15	86
Site 7	Uni of Kent B	North Canterbury	63.44	1,199
Site 8	Brooklands Fm	South Whitstable	63.39	1,198
Site 9	S of Thanet Way	South Whitstable	12.54	255
Site 10	At Golden Hill	South Whitstable	5.71	120
Site 11	At Cooting Fm	Aylesham - Adisham GV	90.00	1,638
Site 12	W & E Cooting Ln	Aylesham - Adisham GV	41.16	778
Site 13	SE of Cooting Ln	Aylesham - Adisham GV	12.46	253
Site 14	Aylesham South	Aylesham - Adisham GV	12.00	420
Site 15	Off The Hill, Littlebourne	Littlebourne	15.98	302

Source: CCC (May 2022)

Residential Appraisals

- 12.46 The appraisals use the residual valuation approach they assess the value of a site after taking into account the costs of development, the likely income from sales and/or rents and a developers' return. The Residual Value represents the maximum bid for the site where the payment is made in a single tranche on the acquisition of a site. In order for the proposed development to be viable, it is necessary for this Residual Value to exceed the Existing Use Value (EUV) by a satisfactory margin, being the Benchmark Land Value (BLV).
- 12.47 Sets of appraisals have been run, including the affordable housing requirement and developer contributions and other policy requirements. The initial appraisals are based on the following policy scenario, being following assumptions.

a. Affordable Housing 30% as 33% Affordable Home Ownership / 67% Affordable

Rent – in line with the requirements for 10% AHO and 25%

of affordable homes to be First Homes.

b. Design 15% Part M4(2), 5% Part M4(3), Water efficiency, 20%

Biodiversity Net Gain, Zero Carbon (regulated), EV

Charging (except high density flats)



c. Developer Contributions CIL – as adopted (applied to all sites – including Strategic Sites). s106 as £/unit at the following rates:

Strategic Sites Houses £30,000/unit

Flats £20,000/unit

All other 1-9 dwellings £5,000/unit

10+ dwellings £15,000/unit.

- 12.48 The results vary across the typologies and sites, although this is largely due to the different assumptions around the nature of each typology. The higher density sites generally have higher Residual Values, and the additional costs associated with brownfield sites reduces the Residual Value.
- 12.49 The output of the appraisals is the Residual Value. The Residual Value is not an indication of viability by itself, simply being the maximum price a developer may bid for a parcel of land, and still make an adequate return. In the following tables the Residual Value is compared with the BLV. The BLV being an amount over and above the EUV that is sufficient to provide the willing landowner to sell the land for development as set out in Chapter 6 above.



	Table 12.5a Residual Value v BLV										
	Canterbury and Adjace	ent Area, Whitstabl	e and Adjacer	nt, Rural CCC	;						
			EUV	BLV	Residual Value						
Site 1	V Large Green 300	Cant. Whit, Rural	25,000	375,000	950,173						
Site 2	Large 200	Cant. Whit, Rural	25,000	375,000	457,739						
Site 3	Large Green 100	Cant. Whit, Rural	25,000	375,000	463,738						
Site 4	Medium Green 50	Cant. Whit, Rural	25,000	375,000	474,075						
Site 5	Medium Green 30	Cant. Whit, Rural	25,000	375,000	501,848						
Site 6	Medium Green 30 LD	Cant. Whit, Rural	25,000	375,000	414,469						
Site 7	Medium Green 20	Cant. Whit, Rural	25,000	375,000	509,336						
Site 8	Medium Green 20 LD	Cant. Whit, Rural	25,000	375,000	406,378						
Site 9	Medium Green 12	Cant. Whit, Rural	50,000	400,000	845,151						
Site 10	Medium Green 12 LD	Cant. Whit, Rural	25,000	375,000	662,543						
Site 11	Small Green 9	Cant. Whit, Rural	50,000	400,000	2,062,616						
Site 12	Small Green 9 LD	Cant. Whit, Rural	50,000	400,000	1,473,297						
Site 13	Small Green 9 LD - DRA	Cant. Whit, Rural	50,000	400,000	1,046,716						
Site 14	Small Green 6	Cant. Whit, Rural	50,000	400,000	2,081,787						
Site 15	Small Green 6 LD	Cant. Whit, Rural	50,000	400,000	1,578,661						
Site 16	Small Green 6 LD - DRA	Cant. Whit, Rural	50,000	400,000	2,605,384						
Site 17	Small Green 3	Cant. Whit, Rural	50,000	400,000	2,096,187						
Site 18	Large Brown 100	Cant. Whit, Rural	1,000,000	1,200,000	152,231						
Site 19	Medium Brown 50	Cant. Whit, Rural	1,000,000	1,200,000	190,344						
Site 20	Medium Brown 20	Cant. Whit, Rural	1,000,000	1,200,000	184,027						
Site 21	Small Brown 10	Cant. Whit, Rural	1,000,000	1,200,000	163,298						
Site 22	Small Brown 6	Cant. Whit, Rural	1,000,000	1,200,000	689,008						
Site 23	Large Brown HD 100	Cant. Whit, Rural	1,000,000	1,200,000	-114,138						
Site 24	Medium Brown HD 50	Cant. Whit, Rural	1,000,000	1,200,000	-148,348						
Site 25	Medium Brown HD 20	Cant. Whit, Rural	1,000,000	1,200,000	-198,721						
Site 26	Small Brown 10 HD	Cant. Whit, Rural	1,000,000	1,200,000	-194,438						
Site 27	BTR Green 50	Cant. Whit, Rural	25,000	375,000	-832,063						
Site 28	BTR 60 - Flats	Cant. Whit, Rural	1,000,000	1,200,000	-3,096,819						



Table 12.5b Residual Value v BLV								
	Sturry							
			EUV	BLV	Residual Value			
Site 1	V Large Green 300	Sturry	25,000	375,000	259,327			
Site 2	Large 200	Sturry	25,000	375,000	-260,429			
Site 3	Large Green 100	Sturry	25,000	375,000	-274,712			
Site 4	Medium Green 50	Sturry	25,000	375,000	-295,508			
Site 5	Medium Green 30	Sturry	25,000	375,000	-262,524			
Site 6	Medium Green 30 LD	Sturry	25,000	375,000	-261,709			
Site 7	Medium Green 20	Sturry	25,000	375,000	-264,286			
Site 8	Medium Green 20 LD	Sturry	25,000	375,000	-283,798			
Site 9	Medium Green 12	Sturry	50,000	400,000	845,151			
Site 10	Medium Green 12 LD	Sturry	25,000	375,000	662,543			
Site 11	Small Green 9	Sturry	50,000	400,000	2,062,616			
Site 12	Small Green 9 LD	Sturry	50,000	400,000	1,473,297			
Site 14	Small Green 6	Sturry	50,000	400,000	2,081,787			
Site 15	Small Green 6 LD	Sturry	50,000	400,000	1,578,661			
Site 17	Small Green 3	Sturry	50,000	400,000	2,096,187			



Table 12.5c Residual Value v BLV							
Herne Bay and Adjacent							
			EUV	BLV	Residual Value		
Site 1	V Large Green 300	Herne Bay	25,000	375,000	675,771		
Site 2	Large 200	Herne Bay	25,000	375,000	176,244		
Site 3	Large Green 100	Herne Bay	25,000	375,000	174,876		
Site 4	Medium Green 50	Herne Bay	25,000	375,000	174,043		
Site 5	Medium Green 30	Herne Bay	25,000	375,000	204,165		
Site 6	Medium Green 30 LD	Herne Bay	25,000	375,000	151,634		
Site 7	Medium Green 20	Herne Bay	25,000	375,000	208,079		
Site 8	Medium Green 20 LD	Herne Bay	25,000	375,000	137,748		
Site 9	Medium Green 12	Herne Bay	50,000	400,000	845,151		
Site 10	Medium Green 12 LD	Herne Bay	25,000	375,000	662,543		
Site 11	Small Green 9	Herne Bay	50,000	400,000	2,062,616		
Site 12	Small Green 9 LD	Herne Bay	50,000	400,000	1,473,297		
Site 14	Small Green 6	Herne Bay	50,000	400,000	2,081,787		
Site 15	Small Green 6 LD	Herne Bay	50,000	400,000	1,578,661		
Site 17	Small Green 3	Herne Bay	50,000	400,000	2,096,187		
Site 18	Large Brown 100	Herne Bay	1,000,000	1,200,000	-82,838		
Site 19	Medium Brown 50	Herne Bay	1,000,000	1,200,000	-61,696		
Site 20	Medium Brown 20	Herne Bay	1,000,000	1,200,000	-68,788		
Site 21	Small Brown 10	Herne Bay	1,000,000	1,200,000	-99,525		
Site 22	Small Brown 6	Herne Bay	1,000,000	1,200,000	282,229		
Site 23	Large Brown HD 100	Herne Bay	1,000,000	1,200,000	-114,138		
Site 24	Medium Brown HD 50	Herne Bay	1,000,000	1,200,000	-148,348		
Site 25	Medium Brown HD 20	Herne Bay	1,000,000	1,200,000	-198,721		
Site 26	Small Brown 10 HD	Herne Bay	1,000,000	1,200,000	-531,944		
Site 27	BTR Green 50	Herne Bay	25,000	375,000	-832,063		
Site 28	BTR 60 - Flats	Herne Bay	1,000,000	1,200,000	-3,096,819		

- 12.50 Across the typologies, the results vary across the modelled sites, although this is largely due to the different assumptions around the nature of each typology.
 - a. Almost all the typologies generate a positive Residual Value. The exceptions being the Build to Rent schemes (Typologies 27 and 28) and the medium sized sites in the Sturry area, where the values are notably less.



- b. The larger greenfield sites generate a Residual Value that is notably greater than the smaller sites. This is due to the lower (BCIS Lower Quartile) cost being used on the sites of 250 units and over.
- c. The Residual Values on the brownfield sites are less than greenfield sites. This is due to the additional costs (and contingencies) assumed to reflect the additional costs of bringing forward previously developed land. On the whole, the Residual Value is less than the BLV on the brownfield sites.
- d. The Residual Value is about £725,000/ha more on the greenfield sites in the higher value area of Canterbury, Whitstable and Rural than in the lower value Sturry area. The Residual Value is about £260,000/ha more on the greenfield sites in the higher value area of Canterbury, Whitstable and Rural than in the mid-value area of Herne Bay and adjacent.

Table 12.5d Residual Value v BLV							
Potential Strategic Sites							
			EUV	BLV	Residual Value		
Site 1	Merton Park	South Canterbury	25,000	375,000	540,419		
Site 2	W of Hollow Lane	South Canterbury	25,000	375,000	642,610		
Site 3	Milton Manor House	South Canterbury	25,000	375,000	692,780		
Site 4	S of Littlebourne Rd	East Canterbury	25,000	375,000	573,999		
Site 5	N of Railway, S of Bekesbourne Ln	East Canterbury	25,000	375,000	678,647		
Site 6	At Bekesbourne Ln at Hoath Fm	East Canterbury	25,000	375,000	916,258		
Site 7	Uni of Kent B	North Canterbury	25,000	375,000	617,081		
Site 8	Brooklands Fm	South Whitstable	25,000	375,000	616,281		
Site 9	S of Thanet Way	South Whitstable	25,000	375,000	797,373		
Site 10	At Golden Hill	South Whitstable	25,000	375,000	663,583		
Site 11	At Cooting Fm	Aylesham - Adisham GV	25,000	375,000	542,121		
Site 12	W & E Cooting Ln	Aylesham - Adisham GV	25,000	375,000	652,149		
Site 13	SE of Cooting Ln	Aylesham - Adisham GV	25,000	375,000	798,398		
Site 14	Aylesham South	Aylesham - Adisham GV	25,000	375,000	929,485		
Site 15	Off The Hill, Littlebourne	Littlebourne	25,000	375,000	716,981		

Source: HDH (May 2022)

12.51 The results vary across the potential strategic sites, however the Residual Value is above the BLV on all of these sites. It is important to note that this analysis allows for both the estimated strategic infrastructure and mitigation costs (£30,000 per house and £20,000 per flat) and CIL



at £187/m². The Council can be confident that these sites are deliverable on this basis. Having said this, there is no doubt that the delivery of any large site is challenging. Regardless of these results, it is recommended that that the Council continues to engage with the owners in line with the advice set out in the Harman Guidance (page 23):

Landowners and site promoters should be prepared to provide sufficient and good quality information at an early stage, rather than waiting until the development management stage. This will allow an informed judgement by the planning authority regarding the inclusion or otherwise of sites based on their potential viability.

12.52 A range of further appraisals have been run, considering the individual and cumulative costs of the policy options.

Cost of Policies

- 12.53 Each policy requirement that adds to the cost of development leads to a reduction of the Residual Value. This results in the developer being able to pay the landowner less for the land. A set of appraisals has been run with each individual policy requirement.
- 12.54 The cost of some requirements such as the increased water standard or on-site provision of Biodiversity Net Gain on greenfield sites is less than £10,000/ha. The costs of other requirements are very much more. The higher density typologies, which are the brownfield typologies, are subject to a greater impact of each policy than the lower density, greenfield typologies. When considering these it is important to note that the above costs are just the cost of incorporating that element of policy compliance, however these changes can have an impact on the wider economics of the project. By way of example, building to higher environmental standards may have a positive impact on prices.
- 12.55 The results show that a 5% increase in the amount of affordable housing, on average, across the typologies, leads to a fall in the Residual Value of about £90,000/ha, although this does vary across the typologies (largely being a factor of the density assumptions) and the price areas. The significance of this is that for each 5% increase in the amount of affordable housing, the developer can afford to pay the landowner about £90,000/ha less.
- 12.56 The results show that a £10,000/unit increase in the amount of developer contributions, on average, across the typologies, leads to a fall in the Residual Value of about £245,000/ha on greenfield sites and £475,000/ha on brownfield sites. The amount is more on the brownfield sites as there are more units per hectare. For each £10,000/ha increase in the amount of affordable housing, the developer can, on average, afford to pay the landowner about £325,000/ha less.
- 12.57 A further set of appraisals have been run to illustrate the cumulative impact of the polices. The order of the build-up of policies is for illustrative purposes and does not represent the Council's particular priorities. In this analysis the minimum policy request is taken to include:
 - The water standard, as these are to be introduced.



- Future Homes Standard Option 2 (increased Part L of Building Regulations), as this is the new national requirement.
- 10% Biodiversity Net Gain, as this is a national requirement.
- Electric Vehicle Charging, as this has become a national requirement.
- The current levels of CIL, as these will apply unless the Council formally reviews or cancels CIL.
- Developer contributions of £5,000/unit (in addition to CIL) the typologies of 1 to 9 units and £15,000/unit (in addition to CIL) for the typologies of 10 units and larger, as this is considered to be a typical requirement on most typologies.
- 12.58 It is clear that, even without affordable housing or developer contributions that if the full list of policies tested, were to be introduced, the impact on land values would be substantial at, at least, £1,000,000/ha. To set this in context, the BLV on the larger greenfield sites is £375,000/ha.
- 12.59 In terms of developing policies, there is a balance between developer contributions and affordable housing. Two sets of appraisals have been run, being based on Lower and Higher scenarios.
 - **Lower** Water Standard, Future Homes Standard Option 2 (31% CO₂), 20% Biodiversity Net Gain, Electric Vehicle Charging, CIL at the current rates, 15% Part M4(2) 5% Part M4(3).
 - **Higher** Water Standard, Zero Carbon (Regulated), 20% Biodiversity Net Gain, Electric Vehicle Charging, CIL at the current rates, 15% Part M4(2) 5% Part M4(3), rainwater harvesting.
- 12.60 A set of appraisals have been run under each scenario. These show the impact on land value of each scenario.
 - Affordable Housing Mix and First Homes
- 12.61 The base analysis used the Council's preferred affordable housing mix of 67% affordable housing for rent (as Affordable Rent), 25% First Homes (as per the PPG) and the balance as Shared Ownership housing. Further sets of appraisals have been run at 20%, 25% and 30% affordable housing with a range of mixes.
- 12.62 The Residual Value is higher where the affordable housing for rent is provided as Affordable Rent rather than as Social Rent. A move away from this approach, to secure higher levels of Social Rented housing could have significant implications for development viability, leading to a reduction on developer contributions and/or less affordable housing overall.
- 12.63 The analysis suggests that increasing the First Homes discount from 30% to 40% is likely to reduce the Residual Value by about £26,000/ha on greenfield sites and by about £70,000/ha on brownfield sites. Increasing the First Homes discount from 30% to 50% has a greater



impact and is likely to reduce the Residual Value by about £52,000/ha on greenfield sites and by about £142,000/ha on brownfield sites.

12.64 Whilst the Council does not currently plan to seek a greater discount than 30%, if it does, it may be necessary to reconsider viability.

Affordable Housing v Developer Contributions

- 12.65 The core balance in the plan-making process is the balance between affordable housing and developer contributions. A set of appraisals has been run with varied levels of developer contribution against varied different levels of affordable housing. The base assumption used above is 30% affordable housing, CIL (at the appropriate local rate) and a s106 payment of £5,000/unit on the typologies of 1 to 9 units, £15,000/unit on the typologies of 10 units and larger, and £30,000/house and £20,000/flat on Strategic Sites. Bearing in mind the uncertainly in this regard, a range of costs of up to £60,000/unit is tested. In this analysis it is assumed that the developer contributions will be in addition to CIL.
- 12.66 The results for the lower and higher policy requirements are summarised below. In considering the following it is timely to note that the Council's adopted rate of CIL of £187/m² is between £15,000 and £20,000 per unit and the adopted rate of CIL of £82/m² is between £5,000 and £10,000 per unit. Those typologies of 1 to 9 units that are unable to bear £5,000/unit and of 10 plus units that are unable to bear £15,000/unit in addition to CIL are shaded red.



Table 12.6a i Maximum Developer Contributions (in addition to CIL) Lower Policies - Canterbury, Whitstable and Rural							
Affordable 0% 10% 20% 25% 36							
V Large Green 300	60,000	60,000	60,000	55,000	50,000		
Large 200	45,000	40,000	30,000	25,000	25,000		
Large Green 100	45,000	40,000	30,000	25,000	25,000		
Medium Green 50	45,000	40,000	30,000	30,000	25,000		
Medium Green 30	45,000	40,000	30,000	30,000	25,000		
Medium Green 30 LD	45,000	35,000	30,000	25,000	20,000		
Medium Green 20	45,000	40,000	35,000	30,000	25,000		
Medium Green 20 LD	45,000	35,000	30,000	25,000	20,000		
Medium Green 12	60,000	60,000	50,000	45,000	40,000		
Medium Green 12 LD	60,000	55,000	45,000	40,000	40,000		
Small Green 9	60,000	N/A	N/A	N/A	N/A		
Small Green 9 LD	60,000	N/A	N/A	N/A	N/A		
Small Green 9 LD - DRA/AONB	60,000	60,000	55,000	50,000	45,000		
Small Green 6	60,000	N/A	N/A	N/A	N/A		
Small Green 6 LD	60,000	N/A	N/A	N/A	N/A		
Small Green 6 LD - DRA	60,000	60,000	60,000	55,000	50,000		
Small Green 3	60,000	N/A	N/A	N/A	N/A		
Large Brown 100	0	Not Viable	Not Viable	Not Viable	Not Viable		
Medium Brown 50	2,500	Not Viable	Not Viable	Not Viable	Not Viable		
Medium Brown 20	0	Not Viable	Not Viable	Not Viable	Not Viable		
Small Brown 10	2,500	Not Viable	Not Viable	Not Viable	Not Viable		
Small Brown 6	7,500	N/A	N/A	N/A	N/A		
Large Brown HD 100	15,000	10,000	5,000	2,500	0		
Medium Brown HD 50	15,000	10,000	5,000	2,500	0		
Medium Brown HD 20	15,000	10,000	5,000	2,500	0		
Small Brown 10 HD	15,000	10,000	5,000	2,500	0		
BTR Green 50	Not Viable						
BTR 60 - Flats	Not Viable						

Not Viable | Not Viable | Not Viable | Source: HDH (December 2021 / May 2022)



Table 12.6a ii Maximum Developer Contributions (in addition to CIL)							
Lower Policies - Sturry							
Affordable	0%	10%	20%	25%	30%		
V Large Green 300	20,000	15,000	15,000	15,000	10,000		
Large 200	Not Viable						
Large Green 100	Not Viable						
Medium Green 50	Not Viable						
Medium Green 30	Not Viable						
Medium Green 30 LD	Not Viable						
Medium Green 20	Not Viable						
Medium Green 20 LD	Not Viable						
Medium Green 12	60,000	60,000	50,000	45,000	40,000		
Medium Green 12 LD	60,000	55,000	45,000	40,000	40,000		
Small Green 9	60,000	N/A	N/A	N/A	N/A		
Small Green 9 LD	60,000	N/A	N/A	N/A	N/A		
Small Green 9 LD - DRA/AONB	60,000	60,000	55,000	50,000	45,000		
Small Green 6	60,000	N/A	N/A	N/A	N/A		
Small Green 6 LD	60,000	N/A	N/A	N/A	N/A		
Small Green 6 LD - DRA	60,000	60,000	60,000	55,000	50,000		
Small Green 3	60,000	N/A	N/A	N/A	N/A		

Source: HDH (December 2021 / May 2022)



Table 12.6a iii Maximum Developer Contributions (in addition to CIL)							
Lower Policies – Herne Bay							
Affordable 0% 10% 20% 25% 30							
V Large Green 300	55,000	50,000	40,000	40,000	35,000		
Large 200	20,000	20,000	15,000	10,000	10,000		
Large Green 100	20,000	20,000	15,000	10,000	10,000		
Medium Green 50	25,000	20,000	15,000	10,000	10,000		
Medium Green 30	25,000	20,000	15,000	10,000	10,000		
Medium Green 30 LD	20,000	15,000	10,000	10,000	7,500		
Medium Green 20	25,000	20,000	15,000	15,000	10,000		
Medium Green 20 LD	20,000	15,000	10,000	7,500	5,000		
Medium Green 12	60,000	60,000	50,000	45,000	40,000		
Medium Green 12 LD	60,000	55,000	45,000	40,000	40,000		
Small Green 9	60,000	N/A	N/A	N/A	N/A		
Small Green 9 LD	60,000	N/A	N/A	N/A	N/A		
Small Green 6	60,000	N/A	N/A	N/A	N/A		
Small Green 6 LD	60,000	N/A	N/A	N/A	N/A		
Small Green 3	60,000	N/A	N/A	N/A	N/A		
Large Brown 100	Not Viable						
Medium Brown 50	Not Viable						
Medium Brown 20	Not Viable						
Small Brown 10	Not Viable						
Small Brown 6	Not Viable						
Large Brown HD 100	15,000	10,000	5,000	2,500	0		
Medium Brown HD 50	15,000	10,000	5,000	2,500	0		
Medium Brown HD 20	15,000	10,000	5,000	2,500	0		
Small Brown 10 HD	10,000	5,000	0	Not Viable	Not Viable		
BTR Green 50	Not Viable						
BTR 60 - Flats	Not Viable						

Source: HDH (December 2021 / May 2022)



Table 12.6a iv Maximum Developer Contributions (in addition to CIL)								
Lower Policies – Strategic Sites								
Affordable 0% 10% 20% 25% 3								
Merton Park	60,000	60,000	50,000	50,000	45,000			
W of Hollow Lane	60,000	60,000	55,000	55,000	50,000			
Milton Manor House	60,000	60,000	55,000	50,000	45,000			
S of Littlebourne Rd	60,000	60,000	55,000	50,000	50,000			
N of Railway, S of Bekesbourne Ln	60,000	60,000	60,000	55,000	55,000			
At Bekesbourne Ln at Hoath Fm	60,000	60,000	60,000	55,000	50,000			
Uni of Kent B	60,000	60,000	55,000	50,000	50,000			
Brooklands Fm	60,000	60,000	50,000	50,000	50,000			
S of Thanet Way	60,000	60,000	60,000	60,000	55,000			
At Golden Hill	60,000	60,000	55,000	50,000	45,000			
At Cooting Fm	60,000	60,000	50,000	50,000	45,000			
W & E Cooting Ln	60,000	60,000	60,000	55,000	50,000			
SE of Cooting Ln	60,000	60,000	60,000	60,000	55,000			
Aylesham South	60,000	60,000	60,000	60,000	60,000			
Off The Hill, Littlebourne	60,000	60,000	60,000	55,000	50,000			

Source: HDH (December 2021 / May 2022)



Table 12.6b i Maximum Developer Contributions (in addition to CIL) Higher Policies - Canterbury, Whitstable and Rural								
Affordable	25%	30%						
V Large Green 300	60,000	55,000	45,000	40,000	40,000			
Large 200	25,000	20,000	15,000	10,000	10,000			
Large Green 100	25,000	20,000	15,000	10,000	10,000			
Medium Green 50	25,000	25,000	15,000	10,000	10,000			
Medium Green 30	30,000	25,000	15,000	15,000	7,500			
Medium Green 30 LD	25,000	20,000	15,000	10,000	10,000			
Medium Green 20	30,000	25,000	20,000	15,000	7,500			
Medium Green 20 LD	25,000	20,000	10,000	10,000	7,500			
Medium Green 12	50,000	40,000	35,000	30,000	25,000			
Medium Green 12 LD	45,000	40,000	30,000	25,000	25,000			
Small Green 9	50,000	N/A	N/A	N/A	N/A			
Small Green 9 LD	45,000	N/A	N/A	N/A	N/A			
Small Green 9 LD - DRA/AONB	50,000	45,000	40,000	35,000	30,000			
Small Green 6	50,000	N/A	N/A	N/A	N/A			
Small Green 6 LD	50,000	N/A	N/A	N/A	N/A			
Small Green 6 LD - DRA	55,000	50,000	40,000	40,000	35,000			
Small Green 3	50,000	N/A	N/A	N/A	N/A			
Large Brown 100	Not Viable							
Medium Brown 50	Not Viable							
Medium Brown 20	Not Viable							
Small Brown 10	Not Viable							
Small Brown 6	Not Viable							
Large Brown HD 100	2,500	Not Viable	Not Viable	Not Viable	Not Viable			
Medium Brown HD 50	2,500	Not Viable	Not Viable	Not Viable	Not Viable			
Medium Brown HD 20	2,500	Not Viable	Not Viable	Not Viable	Not Viable			
Small Brown 10 HD	2,500	Not Viable	Not Viable	Not Viable	Not Viable			
BTR Green 50	Not Viable							
BTR 60 - Flats	Not Viable							

Not Viable Not Viable Not Viable Not Viable

Source: HDH (December 2021 / May 2022)



Table 12.6b ii Maximum Developer Contributions (in addition to CIL)										
Higher Policies - Sturry										
Affordable	0%	10%	20%	25%	30%					
V Large Green 300	10,000	7,500	5,000	5,000	2,500					
Large 200	Not Viable									
Large Green 100	Not Viable									
Medium Green 50	Not Viable									
Medium Green 30	Not Viable									
Medium Green 30 LD	Not Viable									
Medium Green 20	Not Viable									
Medium Green 20 LD	Not Viable									
Medium Green 12	55,000	50,000	40,000	35,000	30,000					
Medium Green 12 LD	50,000	45,000	35,000	30,000	30,000					
Small Green 9	60,000	N/A	N/A	N/A	N/A					
Small Green 9 LD	55,000	N/A	N/A	N/A	N/A					
Small Green 9 LD - DRA/AONB	55,000	50,000	45,000	40,000	35,000					
Small Green 6	60,000	N/A	N/A	N/A	N/A					
Small Green 6 LD	55,000	N/A	N/A	N/A	N/A					
Small Green 6 LD - DRA	60,000	55,000	50,000	45,000	40,000					
Small Green 3	55,000	N/A	N/A	N/A	N/A					

Source: HDH (December 2021 / May 2022)



Table 12.6b iii Maximum Developer Contributions (in addition to CIL)								
Higher Policies – Herne Bay								
Affordable	0%	10%	20%	25%	30%			
V Large Green 300	45,000	40,000	30,000	30,000	25,000			
Large 200	10,000	7,500	7,500	2,500	0			
Large Green 100	10,000	10,000	7,500	2,500	0			
Medium Green 50	10,000	10,000	7,500	2,500	0			
Medium Green 30	15,000	10,000	7,500	5,000	2,500			
Medium Green 30 LD	10,000	5,000	0	Not Viable	Not Viable			
Medium Green 20	15,000	10,000	7,500	5,000	2,500			
Medium Green 20 LD	10,000	5,000	0	Not Viable	Not Viable			
Medium Green 12	55,000	50,000	40,000	35,000	30,000			
Medium Green 12 LD	50,000	45,000	35,000	30,000	30,000			
Small Green 9	60,000	N/A	N/A	N/A	N/A			
Small Green 9 LD	55,000	N/A	N/A	N/A	N/A			
Small Green 6	60,000	N/A	N/A	N/A	N/A			
Small Green 6 LD	55,000	N/A	N/A	N/A	N/A			
Small Green 3	55,000	N/A	N/A	N/A	N/A			
Large Brown 100	Not Viable							
Medium Brown 50	Not Viable							
Medium Brown 20	Not Viable							
Small Brown 10	Not Viable							
Small Brown 6	Not Viable							
Large Brown HD 100	7,500	2,500	Not Viable	Not Viable	Not Viable			
Medium Brown HD 50	7,500	2,500	Not Viable	Not Viable	Not Viable			
Medium Brown HD 20	7,500	2,500	Not Viable	Not Viable	Not Viable			
Small Brown 10 HD	0	Not Viable	Not Viable	Not Viable	Not Viable			
BTR Green 50	Not Viable							
BTR 60 - Flats	Not Viable							

Source: HDH (December 2021 / May 2022)



Table 12.6b iv Maximum Developer Contributions (in addition to CIL)										
Higher Policies – Strategic Sites										
Affordable	0%	10%	20%	25%	30%					
Merton Park	55,000	50,000	45,000	40,000	35,000					
W of Hollow Lane	60,000	55,000	50,000	45,000	40,000					
Milton Manor House	60,000	55,000	45,000	45,000	40,000					
S of Littlebourne Rd	60,000	50,000	45,000	40,000	35,000					
N of Railway, S of Bekesbourne Ln	60,000	60,000	50,000	45,000	40,000					
At Bekesbourne Ln at Hoath Fm	60,000	60,000	50,000	50,000	45,000					
Uni of Kent B	60,000	55,000	45,000	45,000	40,000					
Brooklands Fm	60,000	55,000	45,000	45,000	40,000					
S of Thanet Way	60,000	60,000	55,000	50,000	45,000					
At Golden Hill	60,000	55,000	45,000	40,000	40,000					
At Cooting Fm	55,000	50,000	45,000	40,000	35,000					
W & E Cooting Ln	60,000	55,000	50,000	45,000	40,000					
SE of Cooting Ln	60,000	60,000	55,000	50,000	45,000					
Aylesham South	60,000	60,000	55,000	55,000	50,000					
Off The Hill, Littlebourne	60,000	60,000	50,000	50,000	45,000					

Source: HDH (December 2021 / May 2022)

- 12.67 To a large extent, the results are as would be expected in an area that has relatively high values (in the top third of England and Wales authority areas) and a 30% affordable housing target. Overall, the Council can be confident that there is scope to move beyond the minimal policy requirements.
- 12.68 The majority of planned development is likely to be on the potential Strategic Sites, with relatively little development being planned on other sites. The potential Strategic Sites are able to bear at least £35,000 per unit (in addition to CIL) in the higher policy scenario. This is more than the current estimated cost of £30,000/unit for houses.
- 12.69 In the Canterbury, Whitstable and rural areas, the greenfield typologies are able to bear £10,000/ unit or so in addition to CIL, the higher costs of moving towards zero carbon and incorporating measures such as rainwater harvesting.
- 12.70 In the Sturry area, new development is likely to be on greenfield sites. The small sites, are shown as being viable so are likely to be forthcoming, the general development on larger sites (above the affordable housing threshold) in this area is unlikely to be viable. The Council should be cautious about over reliance on site allocations in this area. The exception is in relation to larger sites (over 250 units), which are modelled with lower construction costs, where at 30% affordable housing there is limited scope for additional developer contributions over and above CIL.



- 12.71 In the Herne Bay area the Residual Values are less than in the Canterbury, Whitstable and rural areas. The large greenfield sites are able to move towards Zero Carbon and still bear developer contributions up to £25,000 per unit or so, however the other housing sites, on the whole, are unlikely to bear developer contributions over and above CIL although it is important to note that they can bear 30% affordable housing and the adopted rate of CIL.
- 12.72 Across the CCC area, the Council should be cautious about relying on conventional development on brownfield sites to deliver the housing requirement, unless there is clear evidence that such sites are coming forward (for example a recent planning consent). However it is important to note that some higher density flatted development is being delivered and there is no reason to suspect that such development will not continue to come forward. There is little development planned (or anticipated) on brownfield sites and it is unlikely to make up a significant element of the land supply, so it would not be proportionate to set separate affordable housing requirements for this type of development, however we recommend that the Council considers accepting viability assessments at the development stage on such schemes.

Suggested Policy Requirements

- 12.73 The consideration of viability in the plan-making process is an iterative process, with the results of the viability testing informing the development of policy. In the sections above, the ability of development to bear a range of costs has been considered. How this information is brought together will be a matter for the Council (rather than HDH as viability consultants) bearing in mind the wider evidence base, its own priorities, and requirements.
- 12.74 Of particular importance to this study has been in relation to water efficiency standards. The Council now believes that it will be necessary to go further than the enhanced building regulations, and that this would be achieved through features such as rainwater harvesting. This is assumed to be a base requirement to make development acceptable and to ensure the impact of development is mitigated satisfactorily.
- 12.75 It is also timely to set this report into the wider viability context. The Council started charging CIL from 1st April 2020, having been through a full Examination in Public process before then. At that stage, CIL was set at the maximum reasonable rate (having allowed for a buffer as per paragraph 25-2020-20190901 of the PPG). Although this is relatively recent, since then the economics of property development have changed, with house prices and costs increasing. Changes in national policy that will increase the costs of development have been announced, including the move towards Zero Carbon (-31% CO₂), mandatory car charging points and minimum standards for increased biodiversity. Just because values have increased, it does not necessarily follow that there is scope for greater levels of developer contributions this would only be the case if values had increased by a greater rate than the costs of development, including the costs of extra national and local policy requirements.
- 12.76 It is clear that development is coming forward across the Canterbury City Council area and that development is generally policy compliant (i.e. achieving the full affordable housing



requirement) and paying the required levels of CIL. Having said this, the levels of developer contributions, over and above CIL, are generally modest.

12.77 Having considered the results of the various appraisals reporting the impact of the range of policy aspirations and requirements set out above, the Council recognise that not all the policy areas tested will be deliverable. A further set of appraisals has been run, based on the following requirements.

a. Affordable Housing 30% as 33% Affordable Home Ownership / 67% Affordable

Rent – in line with the requirements for 10% AHO and 25%

of affordable homes to be First Homes.

b. Design 15% Part M4(2), 5% Part M4(3), Water efficiency – including

rainwater harvesting, 20% Biodiversity Net Gain, Zero

Carbon, EV Charging (except high density flats)

c. Developer Contributions CIL – as adopted (applied to all sites – including Strategic

Sites). s106 as £/unit at the following rates:

Strategic Sites Houses £30,000/unit

Flats £20,000/unit

All other 1-9 dwellings £5,000/unit

10+ dwellings £15,000/unit

- 12.78 In the following modelling, the additional developer contributions, over and above CIL are included in the appraisals, however it is understood that this amount could be met, at least in part, through CIL
- 12.79 The scope of this project extends to a review of the rates of CIL adopted in 2020. It is important to note that under the adopted CIL Charging Schedule, the Strategic Sites in the extant Local Plan are zero rated for CIL. These sites are identified as specific CIL zones. The proposed Strategic Sites are beyond these areas so will be subject to CIL, unless the Council's CIL is formally reviewed or cancelled. Further appraisals have been run on the assumption that the Local Plan would be reviewed before a new CIL is adopted so CIL is assumed to apply to all of the potential strategic sites. All the potential strategic sites are within the £187/m² CIL zone.
- 12.80 The following tables are directly comparable with those (Tables 12.6a to d) above.



	Table 12.7a Residual Value v BLV – Recommended Policies							
	Canterbury and Adjacent Area, Whitstable and Adjacent, Rural CCC							
			EUV	BLV	Residual Value			
Site 1	V Large Green 300	Cant. Whit, Rural	25,000	375,000	813,505			
Site 2	Large 200	Cant. Whit, Rural	25,000	375,000	300,619			
Site 3	Large Green 100	Cant. Whit, Rural	25,000	375,000	301,525			
Site 4	Medium Green 50	Cant. Whit, Rural	25,000	375,000	305,748			
Site 5	Medium Green 30	Cant. Whit, Rural	25,000	375,000	333,213			
Site 6	Medium Green 30 LD	Cant. Whit, Rural	25,000	375,000	266,373			
Site 7	Medium Green 20	Cant. Whit, Rural	25,000	375,000	344,223			
Site 8	Medium Green 20 LD	Cant. Whit, Rural	25,000	375,000	259,857			
Site 9	Medium Green 12	Cant. Whit, Rural	50,000	400,000	678,633			
Site 10	Medium Green 12 LD	Cant. Whit, Rural	25,000	375,000	526,683			
Site 11	Small Green 9	Cant. Whit, Rural	50,000	400,000	1,744,503			
Site 12	Small Green 9 LD	Cant. Whit, Rural	50,000	400,000	1,246,074			
Site 13	Small Green 9 LD - DRA	Cant. Whit, Rural	50,000	400,000	843,560			
Site 14	Small Green 6	Cant. Whit, Rural	50,000	400,000	1,763,674			
Site 15	Small Green 6 LD	Cant. Whit, Rural	50,000	400,000	1,301,522			
Site 16	Small Green 6 LD - DRA	Cant. Whit, Rural	50,000	400,000	1,927,687			
Site 17	Small Green 3	Cant. Whit, Rural	50,000	400,000	1,658,592			
Site 18	Large Brown 100	Cant. Whit, Rural	1,000,000	1,200,000	-127,421			
Site 19	Medium Brown 50	Cant. Whit, Rural	1,000,000	1,200,000	-103,382			
Site 20	Medium Brown 20	Cant. Whit, Rural	1,000,000	1,200,000	-118,579			
Site 21	Small Brown 10	Cant. Whit, Rural	1,000,000	1,200,000	-152,435			
Site 22	Small Brown 6	Cant. Whit, Rural	1,000,000	1,200,000	273,459			
Site 23	Large Brown HD 100	Cant. Whit, Rural	1,000,000	1,200,000	-655,955			
Site 24	Medium Brown HD 50	Cant. Whit, Rural	1,000,000	1,200,000	-692,769			
Site 25	Medium Brown HD 20	Cant. Whit, Rural	1,000,000	1,200,000	-749,790			
Site 26	Small Brown 10 HD	Cant. Whit, Rural	1,000,000	1,200,000	-764,011			
Site 27	BTR Green 50	Cant. Whit, Rural	25,000	375,000	-1,022,450			
Site 28	BTR 60 - Flats	Cant. Whit, Rural	1,000,000	1,200,000	-3,573,129			

Source: HDH (December 2021)



	Table 12.7b Residual Value v BLV – Recommended Policies										
	Sturry										
			EUV	BLV	Residual Value						
Site 1	V Large Green 300	Sturry	25,000	375,000	200,468						
Site 2	Large 200	Sturry	25,000	375,000	-325,585						
Site 3	Large Green 100	Sturry	25,000	375,000	-341,945						
Site 4	Medium Green 50	Sturry	25,000	375,000	-365,124						
Site 5	Medium Green 30	Sturry	25,000	375,000	-332,631						
Site 6	Medium Green 30 LD	Sturry	25,000	375,000	-322,428						
Site 7	Medium Green 20	Sturry	25,000	375,000	-332,793						
Site 8	Medium Green 20 LD	Sturry	25,000	375,000	-343,638						
Site 9	Medium Green 12	Sturry	50,000	400,000	780,796						
Site 10	Medium Green 12 LD	Sturry	25,000	375,000	610,378						
Site 11	Small Green 9	Sturry	50,000	400,000	1,940,073						
Site 12	Small Green 9 LD	Sturry	50,000	400,000	1,385,767						
Site 14	Small Green 6	Sturry	50,000	400,000	1,959,244						
Site 15	Small Green 6 LD	Sturry	50,000	400,000	1,474,594						
Site 17	Small Green 3	Sturry	50,000	400,000	1,936,001						

Source: HDH (December 2021)



	Table 12.7c Residual Value v BLV – Recommended Policies									
	Herne Bay and Adjacent									
			EUV	BLV	Residual Value					
Site 1	V Large Green 300	Herne Bay	25,000	375,000	618,460					
Site 2	Large 200	Herne Bay	25,000	375,000	115,371					
Site 3	Large Green 100	Herne Bay	25,000	375,000	112,038					
Site 4	Medium Green 50	Herne Bay	25,000	375,000	108,981					
Site 5	Medium Green 30	Herne Bay	25,000	375,000	137,801					
Site 6	Medium Green 30 LD	Herne Bay	25,000	375,000	93,736					
Site 7	Medium Green 20	Herne Bay	25,000	375,000	142,011					
Site 8	Medium Green 20 LD	Herne Bay	25,000	375,000	79,375					
Site 9	Medium Green 12	Herne Bay	50,000	400,000	780,796					
Site 10	Medium Green 12 LD	Herne Bay	25,000	375,000	610,378					
Site 11	Small Green 9	Herne Bay	50,000	400,000	1,940,073					
Site 12	Small Green 9 LD	Herne Bay	50,000	400,000	1,385,767					
Site 14	Small Green 6	Herne Bay	50,000	400,000	1,959,244					
Site 15	Small Green 6 LD	Herne Bay	50,000	400,000	1,474,594					
Site 17	Small Green 3	Herne Bay	50,000	400,000	1,936,001					
Site 18	Large Brown 100	Herne Bay	1,000,000	1,200,000	-192,963					
Site 19	Medium Brown 50	Herne Bay	1,000,000	1,200,000	-177,085					
Site 20	Medium Brown 20	Herne Bay	1,000,000	1,200,000	-186,500					
Site 21	Small Brown 10	Herne Bay	1,000,000	1,200,000	-221,570					
Site 22	Small Brown 6	Herne Bay	1,000,000	1,200,000	122,330					
Site 23	Large Brown HD 100	Herne Bay	1,000,000	1,200,000	-311,960					
Site 24	Medium Brown HD 50	Herne Bay	1,000,000	1,200,000	-346,808					
Site 25	Medium Brown HD 20	Herne Bay	1,000,000	1,200,000	-399,090					
Site 26	Small Brown 10 HD	Herne Bay	1,000,000	1,200,000	-741,621					
Site 27	BTR Green 50	Herne Bay	25,000	375,000	-906,139					
Site 28	BTR 60 - Flats	Herne Bay	1,000,000	1,200,000	-3,273,450					

Source: HDH (December 2021)



	Table 12.7d Residual Value v BLV – Recommended Policies									
	Potential Strategic Sites									
			EUV	BLV	Residual Value					
Site 1	Merton Park	South Canterbury	25,000	375,000	494,219					
Site 2	W of Hollow Lane	South Canterbury	25,000	375,000	590,336					
Site 3	Milton Manor House	South Canterbury	25,000	375,000	624,393					
Site 4	S of Littlebourne Rd	East Canterbury	25,000	375,000	524,561					
Site 5	N of Railway, S of Bekesbourne Ln	East Canterbury	25,000	375,000	624,740					
Site 6	At Bekesbourne Ln at Hoath Fm	East Canterbury	25,000	375,000	828,425					
Site 7	Uni of Kent B	North Canterbury	25,000	375,000	565,849					
Site 8	Brooklands Fm	South Whitstable	25,000	375,000	565,049					
Site 9	S of Thanet Way	South Whitstable	25,000	375,000	736,447					
Site 10	At Golden Hill	South Whitstable	25,000	375,000	598,134					
Site 11	At Cooting Fm	Aylesham - Adisham GV	25,000	375,000	495,905					
Site 12	W & E Cooting Ln	Aylesham - Adisham GV	25,000	375,000	599,979					
Site 13	SE of Cooting Ln	Aylesham - Adisham GV	25,000	375,000	736,635					
Site 14	Aylesham South	Aylesham - Adisham GV	25,000	375,000	855,151					
Site 15	Off The Hill, Littlebourne	Littlebourne	25,000	375,000	661,010					

Source: HDH (May 2022)

12.81 In considering the above it is important to note that on the typologies in each sub area, the additional developer contributions, over and above CIL are included in the appraisals (sites of 1-9 dwellings at £5,000/unit and sites of 10 or more dwellings at £15,000/unit, however it is understood that this amount could be met, at least in part, through CIL. Further, based on the draft SLAA (August 2021), over 80% of planned development is on greenfield sites and that and that over 95% of sites are on greenfield or mixed sites. Just 1.6% of planned development is on brownfield sites.



	Table 12.8 SLAA Sites by Existing Use								
	Count	of Sites	Yield o	of Sites					
Brownfield	12	10.71%	296	1.63%					
Greenfield	75	66.96%	15,268	84.02%					
Mixed	7	6.25%	2,266	12.47%					
Not Stated	18	16.07%	342	1.88%					
All	112		18,172						

Source: CCC SLAA (August 2021)

- 12.82 The Council can continue to be confident that residential development on greenfield sites with be forthcoming, deliver 30% affordable housing, and be policy compliant. This type of development is the predominant type of development that is expected to come forward over the plan-period.
- 12.83 There are 12 brownfield sites (out of 112 sites) in the SLAA, but together these have a capacity of just 296 units (out of 18,172 units). These are generally shown as being unviable. The Council should be cautious in assuming they will be delivered early in the plan-period (for example within the 5 year land supply calculation) and should only do so where there is a commitment from a developer to do so, or other evidence such as a recent planning consent.
- 12.84 In this study, the Sturry area is treated as a separate area with lower values than other areas around Canterbury. This is a different approach to that taken several years ago when CIL was set, but one based on the more up to date evidence. The analysis shows that the development in the Sturry area likely to be unviable. There are about 1,000 units within the SLAA that are labelled as being in the Sturry Cluster and all of these are less than 200 units. This represents about 5% of the SLAA sites. It is recommended that the Council further engages with the promoters and owners of sites in this area, to before allocating such sites in the Local Plan.
- 12.85 Herne Bay is treated as a separate value zone having values that are about 8% lower than the higher value Whitstable to the west and the wider area. The smaller sites and larger sites in this area are shown as viable. The SLAA includes 13 sites in this area of which 10 are greenfield sites and 3 are brownfield sites. The greenfield sites range from 250 units to 10 units. The results show that the higher density schemes perform better than the lower density schemes, and the SLAA assumes that the schemes would be at least 35 units per ha.
- 12.86 The 17 potential Strategic Sites have been tested. This has been carried out based on the ownerships, however it is important to appreciate that these are most likely to come forward under an overarching master-planning process. The modelling is based on high-level assumptions around the strategic infrastructure and mitigation costs, although it is important to note that these are based on the Council's most up to date estimates.
- 12.87 About 11,260 units are anticipated to be delivered across the Strategic Sites, which is just under 65% of the SLAA units. The Council can be confident that these will be forthcoming



- and are able to meet the policy requirements, CIL as per the adopted Charging Schedule and make substantial contributions towards the strategic infrastructure and mitigation costs.
- 12.88 It is clear that these sites have capacity to bear both affordable housing and developer contributions. However, there is no doubt that the delivery of any large site is challenging so, rather than draw firm conclusions at this stage, it is recommended that that the Council engages with the owners in line with the advice set out in the Harman Guidance and the PPG.

Review of Residential Rates of CIL

- 12.89 The Council started charging CIL from 1st April 2020. Further viability analysis has been carried out in line with the requirements of the NPPF, CIL Regulations and PPG (which includes the CIL Guidance). This is a prescriptive process that is aiming to understand development viability in the plan-making / CIL-setting context in a high-level way. It is a high-level process that does not look at the deliverability of individual sites or any particular developers' business model or methodology.
- 12.90 A further set of appraisals have been run that incorporate CIL at a range of levels. In the analysis earlier in this report, it was assumed that the developer contributions under s106, over and above CIL were charged on all units (market and affordable). In this analysis the rates of CIL are only applied to the market housing and are calculated on a £/m² basis. When considering these results, it is necessary to have regard to the PPG which refers to a 'buffer'.
- 12.91 With this in mind, the BLV has been lifted by 30%, being in line with the assumption used in many other situations. The analysis suggests that the current rates of CIL are higher than would be set now. This is in large part due to the increased assumptions used in relation to s106 costs and the move towards zero carbon and the inclusion of rainwater harvesting. We recommend that the Council does not review CIL now.

Older People's Housing

- 12.92 As well as mainstream housing, we have considered the Sheltered and Extracare housing sectors separately. Appraisals were run for a range of affordable housing requirements with the other policy requirements used above.
- 12.93 The greenfield and brownfield Sheltered housing sites are able to bear 30% affordable housing and CIL. The Extracare housing is able to bear up to 20% affordable housing on greenfield sites, but not affordable housing on brownfield sites. In considering this analysis it is important to note that this type of development is most likely to come forward on brownfield sites within the towns or on the Strategic Sites, rather than on smaller greenfield sites.
- 12.94 When considering the above, it is important to note that paragraph 10-007-20180724 of the updated PPG specifically anticipates that the viability of specialist older people's housing will be considered at the development management stage. It is therefore not necessary to differentiate within policy for this sector.



Student Housing and Shared Living

- 12.95 Student housing is a small component of the Canterbury housing market. Historically affordable housing has not been sought on this type of development, although we are advised that the affordable housing policy does apply to all types of housing, including student housing.
- 12.96 Appraisals have been run for a range of affordable housing requirements with the other policy requirements used above.
- 12.97 Based on this analysis, student housing sites are likely to able to bear 30% affordable housing. Shared living housing is unlikely to be viable with affordable housing.
- 12.98 When considering the above, it is important to note that paragraph 10-007-20180724 of the updated PPG specifically anticipates that the viability of non-standard types of housing will be considered at the development management stage. It is therefore not necessary to differentiate within policy for this sector.

Non-Residential Appraisals

12.99 A set of financial appraisals have been run for the non-residential development types. In the appraisals, the costs are based on the BCIS costs, adjusted for BREEAM Excellent standard. The appraisals include the adopted rates of CIL. In addition, as set out in Chapter 8 above, non-residential development is tested with 5%, 10%, 15% and 20% additional costs so that the impact of moving towards Zero Carbon can be illustrated.

Employment uses

- 12.100 The results are reflective of the current market in the Canterbury area and more widely. Office and smaller industrial development are shown as being unviable, but with the larger format industrial and logistics uses being shown as viable. Having said this, employment space of all types is being delivered.
- 12.101 Employment development is being brought forward to a limited extent on a speculative basis by the development industry. Much of the development tends to be from existing businesses and / or for operational reasons, for example, existing businesses moving to more appropriate and better located town edge properties.
- 12.102 The analysis in this report is carried out in line with the Harman Guidance and in the context of the NPPF and PPG. It assumes that development takes place for its own sake and is a goal in its own right. The assumption is that a developer buys land, develops it and then disposes of it, in a series of steps with the sole aim of making a profit from the development. The Guidance, as set out in Chapters 2 and 3 above, does not reflect the broad range of business models under which developers and landowners operate. Some developers have owned land for many years and are building a broad income stream over multiple properties over the long term. Such developers are able to release land for development at less than the arms-length value at which it may be released to third parties and take a long-term view as to the direction of the market based on the prospects of an area and wider economic factors.



Much of the development coming forward in the Canterbury area is 'user led' being brought forward by businesses, or for specific end users, that will use the eventual space for operational uses, rather than for investment purposes.

- 12.103 It is clear that the delivery of some types of employment uses is challenging in the current market. The above appraisals assume that development is carried out to the BREEAM Excellent standard. A further set of appraisals has been run to test the impact of higher costs that may arise due to higher environmental standards. The costs will vary considerably from development type and the specifics of each building so additional construction costs of 5%, 10%, 15% and 20% are applied to the appraisals.
- 12.104 This analysis shows that there is scope to seek higher environmental standards on the large format industrial and logistics uses, but not on office and smaller industrial uses. We would suggest caution in relation to setting policy requirements for employment uses that would unduly impact on viability.

Retail and Hotel Uses

- 12.105 The retail development is shown as viable with the Residual Value exceeding the Benchmark Land Value by a substantial margin. Whilst we would expect the larger format and prime uses to be viable, it is surprising that the secondary retail uses are also shown as viable. The emerging Plan supports the development of retail uses in the town centres but there are limited remaining opportunities within the town centres beyond those being currently pursued. The Council wishes to see a broad range of retailing in the towns, and the Plan directs this towards the town centres.
- 12.106 The analysis included hotel use. This is shown not to be viable.
- 12.107 As with employment uses, the appraisals assume that development is carried out to the BREEAM Excellent standard. A further set of appraisals has been run to test the impact of higher costs that may arise due to higher environmental standards. The costs will vary considerably from development type and the specifics of each building so additional construction costs of 5%, 10%, 15% and 20% are applied to the appraisals.
- 12.108 This analysis shows that there is scope to seek higher environmental standards on the retail uses, but not on hotel development. We would suggest caution in relation to setting higher policy requirements for hotel uses.

Conclusions

- 12.109 This Local Plan Viability Study has been carried out in line with the requirements of the National Planning Policy Framework and the Planning Practice Guidance, including incorporating a period of consultation.
- 12.110 In terms of property development, the Canterbury City Council area is perceived to be active, with a strong market for the right scheme in the right place. Having said this, some areas



remain challenging, the low house prices in some areas do make the delivery of new housing less easy. All types of residential and non-residential development are coming forward.

- 12.111 The results in the built-up area that brownfield development is generally viable, however it is important to note that some sites in this area are coming forward and delivering housing. In the rural area, and in particular the higher value areas, the Council's experience through the development management process is that affordable housing is routinely delivered on market housing led development sites.
- 12.112 Having considered the results of the various appraisals reporting the impact of the range of policy aspirations and requirements set out above, the Council recognise that not all the policy areas tested will be deliverable. Development is viable with the following requirements, however further policy obligations may impinge on viability.

a. Affordable Housing 30% as 33% Affordable Home Ownership / 67% Affordable

Rent – in line with the requirements for 10% AHO and 25%

of affordable homes to be First Homes.

b. Design 15% Part M4(2), 5% Part M4(3), Water efficiency – including

rainwater harvesting, 20% Biodiversity Net Gain, Zero

Carbon, EV Charging (except high density flats)

c. Developer Contributions CIL – as adopted (applied to all sites – including Strategic

Sites). s106 as £/unit of £30,000/unit for houses and £20,000/unit for flats on strategic sites, £5,000/unit the typologies of 1 to 9 units and £15,000/ for the typologies of

10 units and larger.

- 12.113 The base assumption used above is for 30% affordable housing, CIL (at the appropriate local rate) and a s106 payment of £5,000/unit on the typologies of 1 to 9 units and £15,000/unit on the typologies of 10 units and larger, and £30,000/house and £20,000/flat on Strategic Sites.
- 12.114 The Council can be confident that there is scope to move beyond the minimal policy requirements in the Canterbury, Whitstable and rural areas. The greenfield sites, including the Strategic Sites are able to move towards Zero Carbon, and incorporate measures such as rainwater harvesting, and still bear developer contributions well above the current levels of CIL, in most cases well in excess of £10,000/unit, but not the £15,000/unit assumption used on sites of 10 units and larger. In making these recommendations it has been assumed that some of the £15,000/unit may be met through CIL.
- 12.115 The scope of this project extends to consideration of whether or not there is scope to review CIL. There is not scope at the current time, so we recommend that the Council does not formally review CIL now.
- 12.116 It is clear that the delivery of some types of employment uses is challenging in the current market. There is scope to seek higher environmental standards on the large format industrial, logistics uses and retail uses, but not on office, smaller industrial or hotel uses. We would



suggest caution in relation to setting policy requirements for that would unduly impact on viability.

Levelling-up and Regeneration Bill

As this report was being completed, the Government published the *Levelling-up* and *Regeneration Bill*. This includes reference to a new national Infrastructure Levy. The Bill suggests that the Infrastructure Levy would be set, having regard to viability and makes reference to the *Infrastructure Levy Regulations*. *Infrastructure Levy Regulations* have yet to be published.

It will be necessary for the Council to monitor the progress of the Bill and in due course review this report, as and when the Regulations are published.



Appendix 1 – Project Specification

Local Plan and CIL Viability Study

Purpose

- The key purpose of this commission is to develop written evidence in the form of a Local Plan and CIL Viability Study, in consultation with stakeholders, and subsequently provide verbal and written evidence at both a Local Plan examination and a CIL Charging Schedule examination.
- The CIL element of the Study must demonstrate that the recommended CIL rates strike an appropriate balance between the desirability to fund infrastructure through the levy and the potential effects of the levy upon the economic viability of development.

Scope

- In producing the Viability Study, the consultant will be expected to take full account of the provisions of the NPPF and demonstrate consistency with the methodology set out in the updated PPG.
- 4. The Study must demonstrate an objective assessment of the cumulative impacts of proposed plan policies and the proposed scale of obligations (both S106 obligations for the Strategic Sites and any recommended CIL rates) on both residential and non-residential development.
- 5. Crucially, the Study should reflect a sufficiently detailed understanding of the proposed development sites and supporting infrastructure strategy within the new Local Plan, including anticipated policy costs such as for high quality design, carbon emissions reductions/offsetting, air quality measures, waste water treatment, biodiversity net gain, landscaping, sports and open space, community infrastructure, on-site commercial and employment provision and affordable housing.
- The commission requires that the Study reflects ongoing and collaborative working with developers and key stakeholders to ensure that key assumptions are fully understood and tested and, where possible, agreement is reached both at a strategic level and at a site specific level.
- 7. In this regard the Study should reflect the Government's direction of travel towards a more comprehensive understanding of proposed development sites at Local Plan stage, to provide greater certainty to stakeholders and local communities about the outcomes of the Local Plan.
- 8. The Study will involve the following tasks:
 - a) Review existing evidence;
 - b) Develop and test a robust set of assumptions representative of different types, locations and sizes of development in Canterbury district, including for:
 - Benchmark land values;
 - Build costs;
 - Sales values;
 - Affordable housing transfer values;
 - Professional and legal fees;
 - Developer profit;
 - o Other development costs.
 - Review the proposed Local Plan and estimate the costs to development of meeting the policies with viability implications;
 - d) Develop and test a set of generic typologies representative of developments that are expected to come forward in the district over the period of the new Local Plan;
 - e) Alongside this strategic Plan-level review, develop and test in detail the viability of site



- allocation proposals for key strategic sites and their emerging policies (the number of these strategic sites is yet to be determined);
- f) Review and test options for affordable housing requirements and CIL charging rates, zones and buffers and make recommendations, including reviewing the Council's existing approach to a £0 CIL rate for strategic sites;
- g) Undertake robust and constructive engagement with stakeholders such as site promoters, developers (national and SMEs) and registered providers, throughout the development of the Study, to develop, test and, where possible, agree the assumptions and outputs of the Study.
- h) Produce a clear, concise and accessible Local Plan and CIL Study Report which adheres fully to the latest Web Content Accessibility Guidelines (WCAG) 2.1.

Programme and Outputs

- 9. The commission should be undertaken in accordance with the key stages and dates set out below, and which will be agreed at the inception meeting.
- 10. The report should be concluded within the agreed timescale, which requires the draft report to be submitted to the Council during the week commencing 10 January 2022.
- 11. The Local Plan and CIL Viability Study Report must articulate, explain and justify:
 - The methodology applied in the assessments and its consistency with national policy and guidance (including as regards the Government's current proposals, as referenced above);
 - The key assumptions underpinning the assessments;
 - The approach to and outcomes of stakeholder engagement and how this has influenced the development of the Study and its outcomes;
 - The strategic plan-wide viability assessment of the draft Local Plan, demonstrating its deliverability;
 - The strategic site viability assessments, demonstrating the deliverability of the draft allocation policies;
 - The recommended CIL charging rates, including £0 rates where appropriate, buffers and reliefs.
- 12. A relevant sample of appraisal assessments should be appended to the Study Report and copies of all final appraisal assessments, including those for the Strategic Sites, should be provided to the Council separately with the final report document.
- 13. The final documents should be provided in electronic format, compatible with the council's systems, and comply with the latest Web Content Accessibility Guidelines (WCAG) 2.1.
- 14. The primary contact for the work will be Kate Balzan, Project Manager (Local Plans and Infrastructure). It is anticipated that the primary method of contact will be either by video-call, phone or by email.

Inception meeting with officers

- 15. The successful consultant shall make themselves available for an inception meeting which will be held with the council, during the week commencing 21 June 2021, to agree:
 - any refinement or detailed clarification of the brief which may be appropriate;
 - the methodology to be applied and the typologies to be tested;
 - the approach to testing the impact of affordable housing policies, infrastructure costs and other policy costs;
 - the approach to stakeholder engagement;
 - how to take account of the draft Revised NPPF and draft PPG for Viability;



- timescales and methods for reporting;
- any further information required; and
- any other issues relevant to the work.
- 16. The consultant will be expected to produce a note of the inception meeting, highlighting any actions or any amendments agreed at the inception meeting for agreement with the council by a date agreed at the inception meeting.

Implementing the work programme

- 17. The consultant will review evidence, undertake initial engagement with stakeholders and develop the typologies and key assumptions to be used for the Study to present to the Council for review ahead of organising and facilitating stakeholder workshop to test these initial outputs.
- 18. The consultant will engage with the Council to agree the strategic sites to be tested and with developers and infrastructure providers to develop the key assumptions to be used for the testing of specific strategic sites.
- 19. The consultant will undertake and prepare the draft Study, with further engagement with the Council and stakeholders, and interim reporting to the Council, as necessary, to produce a robust assessment of the viability of the Draft Local Plan and strategic sites and provide recommendations on revisions to the CIL Charging Schedule.

Issue draft report

20. The consultant to issue the draft report to the Council during the week commencing 10 January 2022 for agreement. This should be a full draft report setting out the methodology, assumptions and recommendations.

Issue final report

21. The consultant to complete the final report (subject to any amendments agreed) and provide in electronic format during the week commencing 7 February 2022.

Additional work

- 22. Following consultation on the Draft Local Plan, the Council intends to finalise the submission version of the Local Plan, ready for the independent examination.
- 23. The consultant will be expected to assist the Council in considering the representations received insofar as they are relevant to the purpose, methodology and findings of the viability study, and to provide written responses and any further evidence required to address the substance of such representations. The consultant must be available to provide this additional input in a timely manner.
- 24. At the examination of the Local Plan and the examination of the CIL Charging Schedule, the consultant will be expected to assist the Council in considering and responding to questions raised by the Inspector, and by other representors as appropriate, insofar as they are relevant to the purpose, methodology and findings of the viability study, and to provide written and verbal evidence as required.
- 25. The current timetable anticipates that the examinations will commence from spring 2023.
- 26. Rates for members of staff to be used for any additional work should be provided as hourly rates and returned as part of your submission.





Appendix 2 – Consultees

Attendees

Victoria Groves - KC Estates

Helen Holland - head of projects in Estates team in UoK

Colin Sinclair - Avison Young (UoK)

Tom Boxall - Avison Young (UoK)

Jenny - DHA Planning

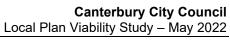
Chris Cook - Hollamby Estates

Ian Hardman - Pentland Homes

Richard Agnew - Gladman

Planning Devine







Appendix 3 - Consultation Presentation

The pages in this appendix are not numbered.







Local Plan and CIL Viability Study Consultation Event

3rd November 2021



Please use the chat icon to ask questions or leave comments



Please raise a hand to ask a question or to make a comment



To avoid sound interference please mute your microphone



1

3

The New Local Plan

- Development
 - New allocations (including strategic sites)
- · New polices to
 - respond to climate change
 - respond to updated evidence
- Respond to national changes
 - Future Homes Standard
 - First Homes 25% of affordable, AHO 10% of all
 - % Biodiversity Net Gain



Agenda

2021 NPPF, PPG and Guidance

Methodology

- Harman Guidance / RICS Guidance / PPG

Main Assumptions

- Prices
- Costs
- Commercial prices
- Modelling

The Viability Test

Moving Forward



2

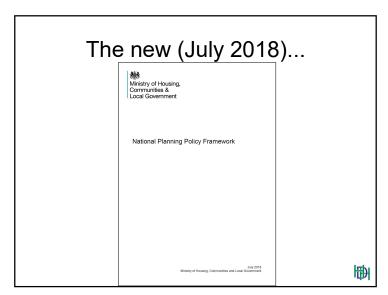
'New' / Current issues – for this project

- · Cumulative impact of policy
- · Delivery of Planned Development
- Greater emphasis on plan making stage only include deliverable sites
- · Reduced scope for viability at application stage
 - Based on 'changes since the plan was brought into force' and 'should be based upon and refer back to the viability assessment that informed the plan'
- · Greater transparency
- Review CIL
- Strategic Sites in due course





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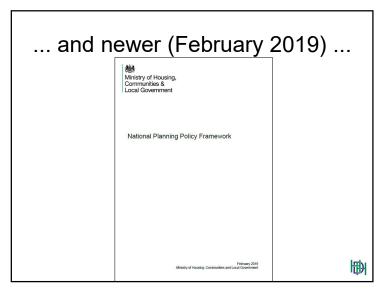


NPPF / PPG Consultation

(March 2018)

Methy of mounts
Committee & Committee &

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... and newest (July 2021).



National Planning Policy Framework

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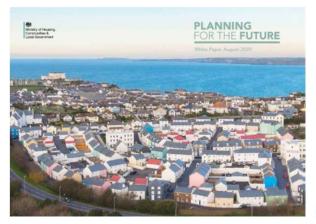
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2020 White Paper

- Reform of developer contributions
 - Options not specifics
 - Don't directly impact on viability (yet)



The Future?



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2020 White Paper - Viability

Assessments of housing need, viability and environmental impacts are too complex and opaque: Land supply decisions are based on projections of household and business 'need' typically over 15- or 20-year periods. These figures are highly contested and do not provide a clear basis for the scale of development to be planned for. Assessments of environmental impacts and viability add complexity and bureaucracy but do not necessarily lead to environ improvements nor ensure sites are brought forward and delivered:

Local Plans should be subject to a single statutory "sustainable development" test, and unnecessary assessments and requirements that cause delay and challenge in the current system should be abolished. This would mean replacing the existing tests of soundness, updating requirements for assessments (including on the environment and viability) and abolishing the Duty to Cooperate.



2020 White Paper – Pillar Three

- Proposal 19: The Community Infrastructure Levy should be reformed to be charged as a fixed proportion of the development value above a threshold, with a mandatory nationallyset rate or rates and the current system of planning obligations abolished.
- Proposal 21: The reformed Infrastructure Levy should deliver affordable housing provision



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2012 NPPF - Footnote 11

11 To be considered deliverable, sites should be available now, offer a suitable location for development now, and be achievable with a realistic prospect that housing will be delivered on the site within five years and in particular that development of the site is viable. Sites with planning permission should be considered deliverable until permission expires, unless there is clear evidence that schemes will not be implemented within five years, for example they will not be viable, there is no longer a demand for the type of units or sites have long term phasing plans.

2021 NPPF - glossary

Deliverable: To be considered deliverable, sites for housing should be available now, offer a suitable location for development now, and be achievable with a realistic prospect that housing will be delivered on the site within five years. In particular:

- a) sites which do not involve major development and have planning permission, and all sites with detailed planning nermission should be considered deliverable until permission expires, unless there is clear evidence that homes will not be delivered within five years (for example because they are no longer viable, there is no longer a demand for the type of units or sites have long term phasing plans).
- b) where a site has outline planning. permission for major development, has been allocated in a development plan, has a grant of permission in principle, or is identified on a brownfield register, it should only be considered deliverable where there is clear evidence that housing completions will begin on site within five years.

The big change...

2012 NPPF

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... To ensure viability, the costs of any requirements likely to be applied to development, such as requirements for affordable housing, standards, infrastructure contributions or other requirements should, when taking account of the normal cost of development and mitigation, provide competitive returns to a willing land owner and willing developer to enable the development to be deliverable.

the cumulative impact of these standards and policies should not put implementation of the plan at serious risk, and should facilitate development throughout the economic cycle

PPG 2018 / 2019 10-009-20190509

... ensure policy compliance and optimal public benefits through economic cycles...

10-010-20180724

and the aims of the planning system to secure maximum benefits in the public interest through the granting of planning permission.

14

2014 PPG 10-001

... plans should be deliverable and that the sites and scale of development identified in the plan should not be subject to such a scale of obligations and policy burdens that their ability to be developed viably is threatened....

PPG 10-001-20190509

...policy requirements should be informed by evidence of infrastructure and affordable housing need, and a proportionate assessment of viability that takes into account all relevant policies. and local and national standards, including the cost implications of the Community Infrastructure Levy (CIL) and section 106...

PPG 10-002-20190509

It is the responsibility of plan makers in collaboration with the local community, developers and other stakeholders, to create realistic, deliverable policies. Drafting of plan policies should be iterative and informed by engagement with developers, landowners, and infrastructure and affordable housing providers.

PPG Viability in plan-making

- 10-003 based on 'Typologies'
- 10-004 use average costs and values
- 10-005 strategic sites (no new allocations)
- 10-006 consultation



PPG Standardised inputs

- 10-010
 - viability helps to strike a balance between the aspirations of developers and landowners, in terms of returns against risk, and the aims of the planning system to secure maximum benefits in the public interest through the granting of planning permission
- 10-011
 - average figures can be used, with adjustment to take into account land use, form, scale, location, rents and yields, disregarding outliers in the data



Standard Viability Test - Residual Value

STEP 1

Gross Development Value

(The combined value of the complete development) LESS

Cost of creating the asset, including PROFIT

(Construction + fees + finance charges)

RESIDUAL VALUE

STEP 2

Residual Value v Existing / Alternative Use Value



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PPG Land Value 10-013

Benchmark Land Value (BLV)

=

Existing Use Value (EUV) 'plus a premium for the landowner'



PPG BLV - 10-014

- Based on EUV
- Allow for a premium to the landowner
- Reflect abnormal costs, site specific infrastructure and fees
- Be informed by market evidence from policy compliant schemes
 - In plan making, the landowner premium should be tested and balanced against emerging policies.



21

PPG Developer's Return

- 10-018
 - For the purpose of plan making an assumption of 15-20% of gross development value (GDV) may be considered a suitable return to developers in order to establish the viability of plan policies. ... A lower figure may be more appropriate in consideration of delivery of affordable housing ...



PPG Landowners' Premium

10-016

 The premium should provide a reasonable incentive for a land owner to bring forward land for development while allowing a sufficient contribution to comply with policy requirements.



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Abnormal and IDP Costs

- Normal abnormals v abnormal abnormals
- Site Infrastructure Costs

'These costs should be taken into account when defining benchmark land value'.

Are reflected in a lower land price! But when is it too low?



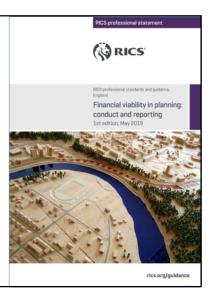
'New' / Current issues – for this project

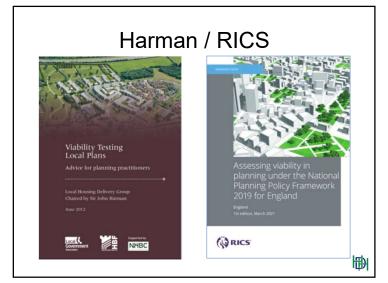
- · Cumulative impact of policy
- Greater emphasis on plan making stage only include deliverable sites
- Reduced scope for viability at application stage
- Greater transparency
- Review CIL
- Strategic Sites in due course



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Mandatory RICS Guidance



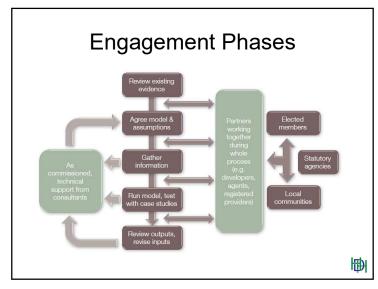


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RICS Guidance - so what?

- · mandatory for Chartered Surveyors
- with objectivity, impartially and without interference and with reference to all appropriate available sources of information
- · include instructions
- · no performance-related or contingent fees
- presumption is that a viability assessment should be published in full
- · a non-technical summary
- · incudes appropriate sensitivity testing
- · responsible for sub-contractors / specialists
- · (value engineering)





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Standard Viability Test - Residual Value

STEP 1

Gross Development Value

(The combined value of the complete development) LESS

Cost of creating the asset, including PROFIT

(Construction + fees + finance charges)

RESIDUAL VALUE

STEP 2

Residual Value v Existing / Alternative Use Value

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Methodology

- · Data Gathering
 - Values
 - Costs
 - Land
- Modelling
 - Typologies
 - Residential, employment, retail
- Appraisals
 - Residual Value v EUV Plus

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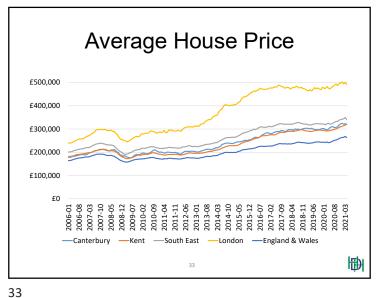
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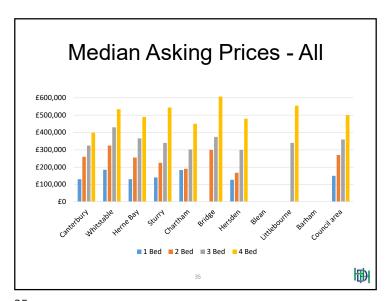
Key Assumptions



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01/11/2021

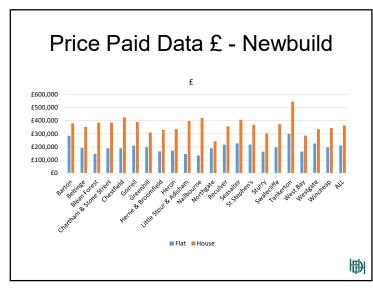




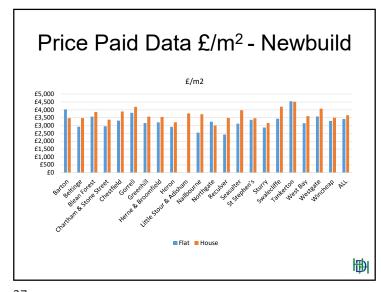
Newbuild track existing - CCC



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Price Assumptions (£/m²) 2021 Pre-consultation Residential Price Assumptions - £/m2 Herne Bay and Canterbury and Adjacent Area Adjacent Whitstable and Adjacent Rural CCC Large Greenfield £4,000 £3,250 £3,700 Medium Greenfield Small Greenfield £4,100 Previously Developed £3,800 £3,500 Land Flatted Development £4,000

Newbuild Asking Prices

	Average of Asking Price								
	Detached	Flat	Park Home	Semi-	Terrace	Not stated	All		
				detached					
Bekesbourne	£1,595,000	£0	£0	£0	£0	£0	£1,595,000		
Canterbury	£773,000	£222,500	£0	£0	£360,000	£0	£511,500		
Herne Bay	£479,281	£325,000	£292,500	£0	£340,000	£0	£377,939		
Hersden	£490,328	£0	£0	£359,995	£0	£0	£471,709		
Littlebourne	£600,000	£0	£0	£430,000	£0	£0	£543,333		
Whitstable	£495,000	£0	£0	£525,000	£1,216,667	£199,950	£766,421		
All	£605,877	£266,429	£292,500	£436,249	£870,000	£199,950	£522,123		

Average of £/m2									
	Detached	Flat	Park Home	Semi-	Terrace	Not stated	All		
				detached					
Bekesbourne	£3,815	£0	£0	£0	£0	£0	£3,815		
Canterbury	£4,340	£3,209	£0	£0	£4,140	£0	£3,868		
Herne Bay	£3,957	£4,934	£3,441	£0	£4,000	£0	£3,819		
Hersden	£3,936	£0	£0	£4,091	£0	£0	£3,958		
Littlebourne	£4,204	£0	£0	£4,448	£0	£0	£4,285		
Whitstable	£5,479	£0	£0	£3,653	£8,814	£3,703	£6,546		
All	£4,130	£3,554	£3,441	£4,160	£6,916	£3,703	£4,277		

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Affordable Housing

· Affordable Rent

LHA CAP; Management 10%; Voids & bad debts 4%; Repairs 6%; Yield 4%

=£2,500/m²

Social Rent

Management 10%; Voids & bad debts 4%; Repairs 6%; Yield 4%

=£1,790/m²

Affordable Home Ownership

50% Share; Rent 2.75%

= 70% OMV

· First Homes

= 70% OMV / £250,000 cap



Older Peoples Housing

Worth of Sheltered and Extracare							
Canterbury	Area (m ²)	£	£/m²				
3 bed semi-detached		335,000					
1 bed Sheltered	50	251,250	5,025				
2 bed Sheltered	75	335,000	4,467				
1 bed Extracare	65	314,063	4,832				
2 bed Extracare	80	418,750	5,234				
Whitstable	Area (m ²)	£	£/m ²				
3 bed semi-detached		340,000					
1 bed Sheltered	50	255,000	5,100				
2 bed Sheltered	75	340,000	4,533				
1 bed Extracare	65	318,750	4,904				
2 bed Extracare	80	425,000	5,313				
Herne Bay	Area (m ²)	£	£/m ²				
3 bed semi-detached		335,000					
1 bed Sheltered	50	251,250	5,025				
2 bed Sheltered	75	335,000	4,467				
1 bed Extracare	65	314,063	4,832				
2 bed Extracare	80	418,750	5,234				

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Student Housing / Shared Living

Table 4.23 Value of Student Housing and Shared Housing					
		Student Studio	Shared Living		
Rent		£7,760	£6,693		
Management etc	%	25%	30%		
Net Rent		£5,820	£4,685		
Yield		4.00%	4.00%		
Value per room	£	£145,500	£117,128		



Build to Rent

Table 4.10 Capitalisation of Private Rents						
	1 bed	2 bed	3 bed			
Gross Rent	£760	£1,000	£1,250			
(£/month)						
Gross Rent	£9,120	£12,000	£15,000			
(£/annum)						
Net Rent (£/annum)	£7,296	£9,600	£12,000			
Value	£145,920	£192,000	£240,000			
m ²	50	70	84			
£/m²	£2,918	£2,743	£2,857			

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Non-Residential Values

Commercial Values £/m ² 2021							
	Rent	Yield	Rent	Derived	Assump		
	£/m ²		free	Value	-tior		
			period				
Offices - Large	£215	6.00%	1.0	£3,381	£3,400		
Offices - Small	£215	7.50%	1.0	£2,667	£2,670		
Industrial - Large	£120	5.50%	1.0	£2,068	£2,070		
Industrial - Small	£80	7.00%	1.0	£1,068	£1,070		
Logistics	£120	4.00%	2.0	£2,774	£2,800		
Retail - Central Canterbury &	£400	6.00%	1.0	£6,289	£6,300		
Whitstable							
Retail - Central Herne Bay	£300	6.50%	1.0	£4,334	£4,330		
Retail (elsewhere)	£300	8.00%	1.0	£3,472	£3,500		
Supermarket	£250	4.50%	0.0	£5,556	£5,550		
Retail warehouse	£200	5.50%	2.0	£3,267	£3,250		
Hotel (per room)	£5.000	6.00%	0.0	£3.374	£3,375		



Land - Land Registry Prices Paid

Price	Paid for Co	nsented D	evelopi)	ment Lar	ıd	
Site	Date	ha	Units	Aff %	£/ha	£/unit
	approved		All			
Strategic site 11A - Land at	13/07/2016	73.314	356	30.9%	£23,870	£4,916
Cockering Farm (numbers						
include phases so far)						
Land adjacent to Aspinall Close,	06/10/2017	0.400	15	33.3%	£3,000,000	£80,000
Bekesbourne						
11 Dover Street, Canterbury	17/10/2017	0.070	20	30.0%	£27,704,114	£96,964
7-9 Ethelbert Road, Canterbury	26/2/2018	0.200	13	38.5%	£9,000,000	£138,462
Former Bus Depot, 74 High	20/06/2018	0.530	50	0.0%	£6,028,302	£63,900
Street, Herne Bay						
Site 5 Land at Strode Farm,	6/8/2018	6.700	800	30.0%	£816,909	£6,842
Herne Bay						
Scruffy Duck, 10 William Street	11/3/2019	0.130	20	0.0%	£2,692,308	£17,500
5-5A Rhodaus Town,	24/03/2020	0.546	212	0.0%	£19,645,826	£50,613
Canterbury						
Newingate House, 16-17 Lower	10/07/2020	0.091	10	0.0%	£21,743,674	£197,650
Bridge Street, Canterbury						
Strategic site 6 - Land South of	15/10/2020	22.970	450	30.0%	£122,920	£6,274
Greenhill Road						

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Development Costs 1

• Construction BCIS

- 250+ units Lower Q

Other sites Median

• Site Costs 5% to 15% (+ Bio gain)

Brownfield +5%Fees 8%

• Contingencies 2.5% / 5%

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Existing Use Value £/ha

• Agricultural Land £25,000/ha

• Paddock Land £50,000/ha

• Previously Developed £1,000,000/ha

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Development Costs 2

• Interest 6%

• Developer's Return 17.5% Market Housing

6% Affordable

• Sales 2.5% + 1%

• CIL As charging schedule

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Base Policies

Affordable Housing 30% - 33%/67% with First Homes

PRS 20%.

Design 15% M4(2), 5% M4(3)

NDSS

Water efficiency / Car Charging

Points

20% Biodiversity Net Gain

Future Homes – Option 2

Developer Contributions Large £21,000/unit

Small £2,500/unit.



49

Residential Modelling

_	1			_							
			Current Use	Units		Area			Density l		Density
					Total	Gross	Net	%		Net	m2/ha
1	V Large Green 2,000	Green	Agricultural	2,000			57.143	52.0%	18.20	35.00	3,215
2	V Large 750	Green	Agricultural	750			21.429	54.0%		35.00	3,218
3	v Large 500	Green	Agricultural	500	26.455	26.455	14.286	54.0%	18.90	35.00	3,219
4	V Large 300	Green	Agricultural	300	15.873		8.571	54.0%	18.90	35.00	3,217
5	Large 200	Green	Agricultural	200	9.852		5.714	58.0%		35.00	3,045
5	Large Green 100	Green	Agricultural	100	3.175	3.175	2.857	90.0%	31.50	35.00	3,221
7	Medium Green 50	Green	Agricultural	50		1.832	1.429	78.0%	27.30	35.00	3,199
3	Medium Green 30	Green	Agricultural	30	1.099	1.099	0.857	78.0%	27.30	35.00	3,192
9	Medium Green 30 LD	Green	Agricultural	30		1.538	1.200	78.0%	19.50	25.00	2,477
LO	Medium Green 20	Green	Agricultural	20		0.733	0.571	78.0%	27.30	35.00	3,119
l1	Medium Green 20 LD	Green	Agricultural	20	1.026	1.026	0.800	78.0%	19.50	25.00	2,44
12	Medium Green 12	Green	Paddock	12	0.440	0.440	0.343	78.0%	27.30	35.00	3,27
13	Medium Green 12 LD	Green	Paddock	12	0.615	0.615	0.480	78.0%	19.50	25.00	2,623
L4	Small Green 9	Green	Paddock	9	0.330	0.330	0.257	78.0%	27.30	35.00	3,582
15	Small Green 9 LD	Green	Paddock	9	0.462	0.462	0.360	78.0%	19.50	25.00	2,558
16	Small Green 9 LD - DRA/AONB	Green	Paddock	9	0.462	0.462	0.360	78.0%	19.50	25.00	2,289
L7	Small Green 6	Green	Paddock	6	0.220	0.220	0.171	78.0%	27.30	35.00	3,582
18	Small Green 6 LD	Green	Paddock	6	0.308	0.308	0.240	78.0%	19.50	25.00	3,042
19	Small Green 6 LD - DRA	Green	Paddock	6	0.308	0.308	0.240	78.0%	19.50	25.00	2,542
20	Small Green 3	Green	Paddock	3	0.154	0.154	0.120	78.0%	19.50	25.00	3,250
21	Large Brown 100	Brown	PDL	100	3.663	3.663	2.857	78.0%	27.30	35.00	3,221
22	Medium Brown 50	Brown	PDL	50		1.832	1.429	78.0%	27.30	35.00	3,285
23	Medium Brown 20	Brown	PDL	20	0.733	0.733	0.571	78.0%	27.30	35.00	3,346
24	Small Brown 10	Brown	PDL	10	0.366	0.366	0.286	78.0%	27.30	35.00	3,448
25	Small Brown 6	Brown	PDL	6	0.220	0.220	0.171	78.0%	27.30	35.00	3,52
26	Large Brown HD 100	Brown	PDL	100	1.563	1.563	1.250	80.0%	64.00	80.00	5,982
27	Medium Brown HD 50	Brown	PDL	50	0.781	0.781	0.625	80.0%	64.00	80.00	5,982
28	Medium Brown HD 20	Brown	PDL	20	0.313	0.313	0.250	80.0%	64.00	80.00	5,980
29	Small Brown 10 HD	Brown	PDL	10	0.156	0.156	0.125	80.0%	64.00	80.00	6,18
30	BTR 60	Brown	PDL	60	0.938	0.938	0.750	80.0%	64.00	80.00	4,99

Net / Gross & Density

	Size of site	Develop- able area	Average Density (dph)*	
Homes	82 ha+	52%	35	On the basis that 1500+ homes will require an onsite primary school (2.05ha) some non-resi (7% of total site area) & all OS types to be provided on site
	16 - 82ha	54%	35	On the basis that 300 - 1499 homes will need some onsite non-resi (7% of total site area) & all OS types to be provided on site
	7.5 - 15.9 ha	58%	35	all OS types to be provided on site
	3.5 - 7.4 ha	60%	35	all on site except allotments and outdoor sports (off site contributions apply for Outdoor Sports)
	below 3.4ha	78%	35	Amenity OS and Green Corridors to be provided on site (Off site contributions apply for Parks & Gardens, Fixed Play, Outdoor Sport and Semi Natural)
Flats	Any urban	88%	80	Green Corridors to be provided on site (Off site contributions apply for Parks & Gardens, Amenity OS, Fixed Play, Outdoor Sport and Semi Natural)

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A Pragmatic Viability Test

We are NOT trying to replicate a particular business model Test should be broadly representative

'Existing use value plus'

- reality checked against market value
- Will EUV Plus provide landowner's premiums?
- Land owner's have expectations (life changing?)
- · Will land come forward?



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Benchmark Land Value?

- Brownfield Site
 - EUV (£1,000,000/ha) + 20%
- Greenfield Sites
 - EUV (£25,000/ha / £50,000/ha) + £350,000/ha

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Canterbury, Whitstable, Rural

					Area	a (ha)	Units	Res	idual Value (£)
					Gross	Net		Gross ha	Net ha	Site
Site 1	V Large Green 2,000	Cant. Whit, Rural	Green	Agricultural	109.89	57.14	2,000	565,019	1,086,574	62,089,96
Site 2	V Large 750	Cant. Whit, Rural	Green	Agricultural	39.68	21.43	750	705,167	1,305,865	27,982,81
Site 3	v Large 500	Cant. Whit, Rural	Green	Agricultural	26.46	14.29	500	758,855	1,405,287	20,075,53
Site 4	V Large 300	Cant. Whit, Rural	Green	Agricultural	15.87	8.57	300	787,888	1,459,051	12,506,15
Site 5	Large 200	Cant. Whit, Rural	Green	Agricultural	9.85	5.71	200	400,764	690,972	3,948,41
Site 6	Large Green 100	Cant. Whit, Rural	Green	Agricultural	3.17	2.86	100	656,447	729,385	2,083,95
Site 7	Medium Green 50	Cant. Whit, Rural	Green	Agricultural	1.83	1.43	50	576,368	738,934	1,055,620
Site 8	Medium Green 30	Cant. Whit, Rural	Green	Agricultural	1.10	0.86	30	600,602	770,002	660,00
Site 9	Medium Green 30 LD	Cant. Whit, Rural	Green	Agricultural	1.54	1.20	30	445,998	571,793	686,15
Site 10	Medium Green 20	Cant. Whit, Rural	Green	Agricultural	0.73	0.57	20	576,516	739,123	422,35
Site 11	Medium Green 20 LD	Cant. Whit, Rural	Green	Agricultural	1.03	0.80	20	427,996	548,712	438,97
Site 12	Medium Green 12	Cant. Whit, Rural	Green	Paddock	0.44	0.34	12	988,561	1,267,386	434,53
Site 13	Medium Green 12 LD	Cant. Whit, Rural	Green	Paddock	0.62	0.48	12	708,597	908,458	436,06
Site 14	Small Green 9	Cant. Whit, Rural	Green	Paddock	0.33	0.26	9	819,317	1,050,407	270,10
Site 15	Small Green 9 LD	Cant. Whit, Rural	Green	Paddock	0.46	0.36	9	585,227	750,291	270,10
Site 16	Small Green 9 LD - DRA/AONB	Cant. Whit, Rural	Green	Paddock	0.46	0.36	9	618,425	792,853	285,42
Site 17	Small Green 6	Cant. Whit, Rural	Green	Paddock	0.22	0.17	6	825,481	1,058,309	181,42
Site 18	Small Green 6 LD	Cant. Whit, Rural	Green	Paddock	0.31	0.24	6	649,720	832,975	199,91
Site 19	Small Green 6 LD - DRA	Cant. Whit, Rural	Green	Paddock	0.31	0.24	6	638,397	818,458	196,43
Site 20	Small Green 3	Cant. Whit, Rural	Green	Paddock	0.15	0.12	3	606,098	777,049	93,24
Site 21	Large Brown 100	Cant. Whit, Rural	Brown	PDL	3.66	2.86	100	25,757	33,022	94,35
Site 22	Medium Brown 50	Cant. Whit, Rural	Brown	PDL	1.83	1.43	50	41,884	53,698	76,71
Site 23	Medium Brown 20	Cant. Whit, Rural	Brown	PDL	0.73	0.57	20	26,529	34,011	19,43
Site 24	Small Brown 10	Cant. Whit, Rural	Brown	PDL	0.37	0.29	10	11,641	14,925	4,26
Site 25	Small Brown 6	Cant. Whit, Rural	Brown	PDL	0.22	0.17	6	-298	-383	-6
Site 26	Large Brown HD 100	Cant. Whit, Rural	Brown	PDL	1.56	1.25	100	-682,616	-853,271	-1,066,58
Site 27	Medium Brown HD 50	Cant. Whit, Rural	Brown	PDL	0.78	0.63	50	-710,125	-887,657	-554,78
Site 28	Medium Brown HD 20	Cant. Whit, Rural	Brown	PDL	0.31	0.25	20	-711,913	-889,891	-222,47
Site 29	Small Brown 10 HD	Cant. Whit, Rural	Brown	PDL	0.16	0.13	10	-719,271	-899,089	-112,38
Site 30	BTR 60	Cant. Whit. Rural	Brown	PDL	0.94	0.75	60	-3.163.209	-3.954.011	-2,965,50

Early Results

- Subject to change as a result of this consultation
- Should be given little weight
- For illustrative purposes

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	Canterbury and	Adjacent Area, Whitstable	Existing Use	Benchmark	Residual Value
			Value	Land Value	
Site 1	V Large Green 2,000	Cant. Whit, Rural	25,000	375,000	565,01
Site 2	V Large 750	Cant. Whit. Rural	25,000	375.000	705.16
Site 3	v Large 500	Cant. Whit, Rural	25,000	375,000	758,85
Site 4	V Large 300	Cant. Whit, Rural	25,000	375,000	787,88
Site 5	Large 200	Cant. Whit, Rural	25,000	375,000	400,76
Site 6	Large Green 100	Cant. Whit, Rural	25,000	375,000	656,44
Site 7	Medium Green 50	Cant. Whit, Rural	25,000	375,000	576,36
Site 8	Medium Green 30	Cant. Whit, Rural	25,000	375,000	600,60
Site 9	Medium Green 30 LD	Cant. Whit, Rural	25,000	375,000	445,99
Site 10	Medium Green 20	Cant. Whit, Rural	25,000	375,000	576,51
Site 11	Medium Green 20 LD	Cant. Whit, Rural	25,000	375,000	427,99
Site 12	Medium Green 12	Cant. Whit, Rural	50,000	400,000	988,56
Site 13	Medium Green 12 LD	Cant. Whit, Rural	50,000	400,000	708,59
Site 14	Small Green 9	Cant. Whit, Rural	50,000	400,000	819,31
Site 15	Small Green 9 LD	Cant. Whit, Rural	50,000	400,000	585,22
Site 16	Small Green 9 LD - DRA/AONB	Cant. Whit, Rural	50,000	400,000	618,42
Site 17	Small Green 6	Cant. Whit, Rural	50,000	400,000	825,48
Site 18	Small Green 6 LD	Cant. Whit, Rural	50,000	400,000	649.72
Site 19	Small Green 6 LD - DRA	Cant. Whit, Rural	50,000	400,000	638,39
Site 20	Small Green 3	Cant. Whit. Rural	50,000	400.000	606.09
Site 21	Large Brown 100	Cant. Whit, Rural	1,000,000	1,200,000	25,75
Site 22	Medium Brown 50	Cant. Whit, Rural	1,000,000	1,200,000	41,88
Site 23	Medium Brown 20	Cant. Whit. Rural	1,000,000	1,200,000	26.52
Site 24	Small Brown 10	Cant. Whit. Rural	1,000,000	1,200,000	11.64
Site 25	Small Brown 6	Cant. Whit, Rural	1,000,000	1,200,000	-29
Site 26	Large Brown HD 100	Cant. Whit. Rural	1.000.000	1,200,000	-682.61
Site 27	Medium Brown HD 50	Cant. Whit, Rural	1,000,000	1,200,000	-710,12
Site 28	Medium Brown HD 20	Cant. Whit, Rural	1,000,000	1,200,000	-711,91
Site 29	Small Brown 10 HD	Cant. Whit, Rural	1,000,000	1,200,000	-719,27

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Post Consultation Testing

- a. Cost of Individual Policies including:
 - i. Accessible and Adaptable Standards
 - ii. Water Efficiency Standards
 - iii.Towards zero carbon, including Future Homes Standard, Zero Carbon, EV Charging, Rainwater Harvesting, District Heating, green roofs.
- b. Cumulative Costs of Policies
- c. Affordable Housing Impact of tenure mixes and First Homes
- d. Developer Contributions and the relationship between Developer Contributions and Affordable Housing
- e. Density and open space.
- f. 'Preferred' Policy Mix and Sensitivity Testing
- g. Community Infrastructure Levy
- h. Specialist Older People's Housing
- i. Student Housing and Shared Living



Moving Forward

Circulate presentation

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- · Circulate rough and ready first draft of report
- Comments by midday Friday 26th November 2021
- To policy@canterbury.gov.uk



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Appendix 4 – Consultation Questionnaire

The pages in this appendix are not numbered.





Name	
Firm / Developer	
On behalf of	
Site	
Date	

Canterbury City Council Local Plan and CIL Viability Study – October 2021 Consultation

- Canterbury City Council is currently preparing a new Canterbury District Local Plan to be adopted by December 2023, which will set out the vision for the district to 2040. HDH Planning & Development Ltd has been appointed to update the Council's viability evidence and produce this Local Plan and CIL Viability Study as required by the 2021 NPPF and relevant guidance. HDH have prepared the attached, early draft report, for consultation with members of the development industry (in line with the Guidance and best practice).
- 2. A pre-consultation draft report has been prepared for comment. It is an early working draft setting out the proposed methodology, modelling and assumptions. It is inevitable that some of these will change as a result of the consultation. This early draft report does not include results or recommendations, these will be included following feedback on the base assumptions and thus ensure that the analysis is firmly based and robust.
- 3. This questionnaire is being circulated to landowners, site promoters, developers, housing associations, agents and others involved in the local development markets. Consultees are invited to comment on any aspect of this draft report. This questionnaire has been prepared to facilitate comments, however there is no specific need to use the questionnaire form, or to limit the responses to the particular questions or topics.
- 4. The pre-consultation draft report sets out the evidence as collated by HDH. It draws on a wide range of sources. It is important that responses submitted through this consultation are supported by evidence. Comments that simply observe a particular assumption is too low are too high are not helpful in establishing the correct assumption. Responses need to be supported by evidence, or alternatively point to sources of evidence that HDH can draw on and use to evidence the changes made in the next iteration of this viability assessment.
- 5. Please do not feel that you need to comment to all aspects of the report please comment of those areas where you have expertise. Where there are areas of agreement it is useful for these to be acknowledged.
- 6. Please return to policy@canterbury.gov.uk by midday Friday 26th November 2021.
- 7. The pre-consultation report is set out in Chapters as follows:

Chapter 1

- 8. This chapter sets out the context to this report.
- 9. It is important to note that the HDH is a firm of Chartered Surveyors and is therefore regulated by the RICS. The report is prepared in line with the requirements of *Financial viability in planning: conduct and reporting. 1st edition, May 2019.* It is mandatory for Chartered Surveyors to follow this guidance, including surveyors responding to this consultation.
- 10. Please provide any comments on the context and scope of the project.

Context		
Response.		

Chapter 2

- 11. This chapter sets out the approach to viability testing, including a review of the requirements of the 2021 NPPF and the updated PPG.
- 12. Please provide any comments on the overall approach taken.

Regulation and Framework.	
Response.	

Chapter 3

- 13. This chapter sets out the methodology used.
- 14. Please provide any comments with regard to the methodology used, including the use of the 'Existing Use Value Plus' approach.

Methodology		
Response.		

Chapter 4

- 15. This chapter sets out an assessment of the housing market, including market and affordable housing, with the purpose of establishing the worth of different types of housing in different geographical areas. Please provide any comments on the assumptions proposed, providing evidence to support the comments made:
- 16. The market housing assumptions are set out in Table 4.10.

Market Housing Values - Typologies	
Response.	

17. The value assumptions for the Build to Rent sector are set out in paragraph 4.51.

Build to Rent Housing Values	
Response.	

18. The affordable housing assumptions are set out in paragraphs 4.58, 4.65 and 4.66.

Affordable Housing Values	
Response.	

19. The assumptions for specialist older peoples housing are set out in paragraph 4.79.

Older Peoples Housing Values	
Response.	

20. The assumptions for student housing and shared living are set out in paragraph 4.82.

Student Housing and Shared Living Values
Response.
Chapter 5
This chapter includes an assessment of the non-residential market. The assumptions for non-
residential uses are set out in Table 5.6. Are these in line with your understanding of the market?
marker?
Non-Residential Values
Response.
Chantan C
Chapter 6
This chapter includes an assessment of the approach to Existing Use Value and to
establishing Benchmark Land Value.
The EUV assumptions are set out in Table 6.6. Are these in line with the current market?
EUV Assumptions
Response.
The BLV assumptions are set out in Paragraph 6.31. Does the BLV provide an adequate
landowner's premium? If not, why not, and what assumption should be used – and why?
BLV Assumptions
Response.

21.

22.

23.

24.

Chapter 7

j.	The cost and general development assumptions to be used in the development appraisals are
	set out through this chapter. Do the assumptions used reflect current development costs in the District?
	Construction and Development Costs
	Response.
	Chapter 8
	This chapter includes a summary of the Council's existing policy requirements that apply to new development, together with our understanding of how they are implemented and whether they add to the costs of development. In addition, details of the emerging policy areas are set out.
	Does this correspond to the working of the policies on the ground?
	Current local policy requirements
	Response.
	Are there other emerging areas of national policy that should be taken into account?
	Emerging national policy requirements
	Response.

Cha	pter	9
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29.	The modelling is based on the expected development over the period until the Local Plan is reviewed.
80.	Do the typologies reflect the expected range of residential development?
	Typologies
	Response.
31.	Do the assumptions (such as gross/net and density) reflect local practice?
	Modelling Assumptions
	Response.
32.	Several non-residential uses have been modelled, do others need to be included?
	Non-residential development modelling assumptions
	Response.

Chapter 10

- 33. In due course this chapter will set the results of the appraisals and consideration of residential development. It is planned to test the following scenarios:
 - a. Cost of Individual Policies including:
 - i. Accessible and Adaptable Standards
 - ii. Water Efficiency Standards
 - iii. Towards zero carbon, including Future Homes Standard, Zero Carbon, EV Charging, Rainwater Harvesting, District Heating, green roofs.
 - b. Cumulative Costs of Policies
 - c. Affordable Housing Impact of tenure mixes and First Homes
 - d. Developer Contributions and the relationship between Developer Contributions and Affordable Housing
 - e. Density and open space.
 - f. 'Preferred' Policy Mix and Sensitivity Testing
 - g. Community Infrastructure Levy
 - h. Specialist Older People's Housing
 - i. Student Housing and Shared Living
- 34. Should further sensitivity testing be carried out?

Development Scenarios and Sensitivity Testing			
Response.			

Chapter 11

35. In due course this chapter will set the results of the appraisals and consideration of residential development.

Chapter 12

36. In due course this chapter will set out the findings and recommendations.

Thank you for your assistance with this consultation. Please return this questionnaire (or other response as per the instructions on Page 1.

Appendix 5 – Consultation Notes – 3/11/21

Canterbury LP Assessment - Viability Assessment Developer Workshop 3rd November 2021

Attendees

Victoria Groves - KC Estates

Helen Holland - head of projects in Estates team in UoK Colin Sinclair - Avison Young (UoK)

Tom Boxall - Avison Young (UoK), Jenny - DHA Planning

Chris Cook - Hollamby Estates, Ian Hardman - Pentland Homes, Richard Agnew - Gladman

Planning Devine (may be chris@devinehomes.co.uk)

Price assumptions

Tom: questioned if differentiation between Canterbury city and wider adjacent area; open to data to look into sub-dividing

lan: differentiation between SME and large developers may explain some of the reasons for differentiation in values across the district. Agreed that there may be some premium sites then more typical sites but can't see another way to look at it than to look at averages.

Chris: I have never seen a market where there is no new build premium. There has to be an explanation other than lack of data. Can this be investigated further? I can suggest an expert.

Student/Shared Living

Colin - good approach to factor in Shared Living too and Avison Young will be coming back with more detailed comments subsequent to the circulation of the report.

Land - Land Registry Prices Paid

Chris - please check Site 5 Land at Strode Farm Herne Bay as it's ot an open market transaction

Tom - tend not to look at data this way as sample size is low and might not include consideration of all factors e.g. abnormal costs

Chris - Do you check to see if land payments are phased? It seems to me that you may have taken only the initial payments on a couple of these transactions



Development costs

Tom - questioned why lower build cost for higher amount of units

Chris - Please can you explain your approach to build costs for housing development? BCIS does not reflect current build costs and 'lags' market trends. The future eco-load for build costs is a huge risk at the moment and will not be reflected in BCIS. This is a real concern in viability assessments.

Chris - What addition would you suggest for Nutrient Neutrality? (ongoing and will be factored in)

Densities

Chris - The average densities on the strategic sites allocated in the current local plan do not allow for as many lower density homes as the market requires-just an observation

Questions/comments at the end:

Victoria - Biodiversity netgain: would it be onsite costs? Land take has a direct impact.

Chris - I am extremely pleased to see that CCC is approaching viability properly this time around and I am very impressed that Simon is right on the approach being taken. This next plan ought to be much more informed on the issues around viability than the last Local Plan was. Fewer appeals in future?

Can I just plead that there is much better coordination within the plan with KCC as far as Highways and Education is concerned. In particular the Primary School requirements for the district need to be better assessed for the Plan Period.

Tom - re: viability focus at plan stage, how do we account for the large scale infrastructure costs and what if it's not seen as deliverable at plan stage?



Appendix 6 – Landmark Price Paid Data

Type by Year

Average Price (£)

	New Build		Non Ne	w Build
	Flat	House	Flat	House
2017	£412,132	£369,162	£201,163	£338,897
2018	£216,485	£440,021	£204,043	£358,106
2019	£235,853	£435,255	£196,852	£367,065
2020	£304,229	£402,256	£203,947	£382,331
2021			£206,870	£382,096
All	£312,212	£419,529	£201,474	£361,798

Average Price (£/m²)

	New Build		Non New Build	
	Flat	House	Flat	House
2017	£5,308	£3,430	£3,306	£3,479
2018	£3,323	£3,736	£3,389	£3,642
2019	£3,548	£3,519	£3,213	£3,681
2020	£4,187	£3,378	£3,367	£3,832
2021			£3,486	£3,907
All	£4,306	£3,527	£3,321	£3,668



Non Newbuild

Sample Size

	Non New Build		
Years	(All)		
	Flat	House	All
Barton	105	365	470
Beltinge	28	409	437
Blean Forest	6	250	256
Chartham & Stone Street	25	365	390
Chestfield	65	399	464
Gorrell	98	621	719
Greenhill	3	217	220
Herne & Broomfield	22	473	495
Heron	240	549	789
Little Stour & Adisham	3	193	196
Nailbourne	11	232	243
Northgate	81	160	241
Reculver	5	216	221
Seasalter	9	461	470
St Stephen's	68	270	338
Sturry	23	414	437
Swalecliffe	22	260	282
Tankerton	60	219	279
West Bay	9	289	298
Westgate	213	303	516
Wincheap	83	362	445
All	1,179	7,027	8,206



Average Price Paid

	Non New Build		
Years	(All)		
	Flat	House	All
Barton	£227,536	£370,939	£338,902
Beltinge	£194,371	£352,149	£342,039
Blean Forest	£147,208	£386,147	£380,547
Chartham & Stone Street	£190,408	£383,819	£371,420
Chestfield	£190,084	£421,682	£389,238
Gorrell	£206,023	£389,629	£364,603
Greenhill	£197,983	£288,731	£287,493
Herne & Broomfield	£154,850	£313,718	£306,657
Heron	£160,095	£336,460	£282,813
Little Stour & Adisham	£146,500	£396,285	£392,461
Nailbourne	£134,568	£421,331	£408,350
Northgate	£190,240	£243,807	£225,803
Reculver	£216,600	£356,886	£353,712
Seasalter	£243,822	£407,095	£403,969
St Stephen's	£218,030	£368,382	£338,134
Sturry	£154,759	£298,133	£290,587
Swalecliffe	£197,061	£373,254	£359,509
Tankerton	£300,262	£545,692	£492,911
West Bay	£164,661	£286,389	£282,713
Westgate	£227,355	£334,963	£290,543
Wincheap	£196,858	£327,717	£303,310
All	£201,474	£361,798	£338,764



Average Price Paid £/m²

	Non New Build		
Years	(AII)		
	Flat	House	All
Barton	£3,393	£3,483	£3,462
Beltinge	£2,932	£3,483	£3,451
Blean Forest	£3,573	£3,862	£3,854
Chartham & Stone Street	£2,956	£3,365	£3,340
Chestfield	£3,320	£3,901	£3,809
Gorrell	£3,807	£4,193	£4,144
Greenhill	£3,166	£3,574	£3,570
Herne & Broomfield	£3,154	£3,557	£3,540
Heron	£2,816	£3,214	£3,086
Little Stour & Adisham		£3,799	£3,799
Nailbourne	£2,547	£3,724	£3,663
Northgate	£3,243	£3,012	£3,087
Reculver	£2,426	£3,492	£3,469
Seasalter	£2,954	£3,974	£3,953
St Stephen's	£3,369	£3,472	£3,449
Sturry	£2,812	£3,145	£3,127
Swalecliffe	£3,433	£4,199	£4,142
Tankerton	£4,551	£4,517	£4,525
West Bay	£3,149	£3,604	£3,588
Westgate	£3,579	£4,073	£3,866
Wincheap	£3,295	£3,449	£3,418
All	£3,321	£3,668	£3,617



Average Price Paid by Bedrooms

	Non New Build		
Years	(All)		
	Flat	House	All
Barton	£127,916	£118,931	£120,802
Beltinge	£102,923	£119,340	£118,007
Blean Forest	£122,588	£125,368	£125,273
Chartham & Stone Street	£109,800	£119,869	£119,103
Chestfield	£115,388	£134,707	£132,042
Gorrell	£148,237	£135,970	£137,568
Greenhill	£106,988	£110,863	£110,800
Herne & Broomfield	£108,963	£112,394	£112,192
Heron	£114,552	£109,901	£111,308
Little Stour & Adisham	£88,583	£129,729	£128,708
Nailbourne	£97,929	£130,616	£129,278
Northgate	£122,356	£86,548	£98,943
Reculver	£93,271	£113,678	£113,087
Seasalter	£105,467	£139,969	£139,406
St Stephen's	£123,278	£105,791	£108,887
Sturry	£97,042	£102,021	£101,743
Swalecliffe	£113,907	£144,285	£141,538
Tankerton	£159,406	£170,039	£167,531
West Bay	£76,658	£112,934	£112,270
Westgate	£133,223	£124,907	£128,468
Wincheap	£109,373	£108,644	£108,782
All	£124,016	£122,395	£122,639



Newbuild

Sample Size

New Build	New Build		
Years	(AII)		
	Flat	House	All
Barton	48	107	155
Chartham & Stone Street	0	34	34
Chestfield	0	4	4
Gorrell	12	4	16
Greenhill	0	30	30
Herne & Broomfield	5	124	129
Heron	17	12	29
Little Stour & Adisham	0	8	8
Seasalter	10	0	10
St Stephen's	0	2	2
Sturry	19	40	59
Tankerton	0	1	1
Westgate	1	1	2
Wincheap	0	33	33
All	112	400	512

Average Price Paid

New Build	New Build		
Years	(AII)		
	Flat	House	All
Barton	£410,105	£415,956	£414,144
Chartham & Stone Street		£404,388	£404,388
Chestfield		£872,500	£872,500
Gorrell	£247,075	£455,625	£299,213
Greenhill		£461,362	£461,362
Herne & Broomfield	£222,995	£391,124	£384,607
Heron	£334,421	£337,820	£335,827
Little Stour & Adisham		£467,625	£467,625
Seasalter	£212,000		£212,000
St Stephen's		£300,000	£300,000
Sturry	£175,142	£367,245	£305,381
Tankerton		£595,000	£595,000
Westgate	£70,000	£445,000	£257,500
Wincheap		£538,719	£538,719
All	£312,212	£419,529	£396,053



Average Price Paid £/m²

New Build	New Build		
Years	(AII)		
	Flat	House	All
Barton	£5,288	£3,469	£4,032
Chartham & Stone Street		£3,516	£3,516
Chestfield		£3,676	£3,676
Gorrell	£3,860	£4,298	£3,969
Greenhill		£3,566	£3,566
Herne & Broomfield	£3,374	£3,511	£3,505
Heron	£4,270	£3,098	£3,785
Little Stour & Adisham		£3,321	£3,321
Seasalter	£3,252		£3,252
St Stephen's		£2,772	£2,772
Sturry	£2,937	£3,355	£3,220
Tankerton		£4,343	£4,343
Westgate		£5,174	£5,174
Wincheap		£4,019	£4,019
All	£4,306	£3,527	£3,696

Average Price Paid by Bedrooms

New Build	New Build		
Years	(AII)		
	Flat	House	All
Barton		£107,666	£107,666
Chartham & Stone Street		£123,333	£123,333
Chestfield		£161,250	£161,250
Gorrell	£165,000		£165,000
Greenhill			
Herne & Broomfield			£136,040
Heron			
Little Stour & Adisham		£125,417	£125,417
Seasalter			
St Stephen's			
Sturry	£145,750		£145,750
Tankerton		£148,750	£148,750
Westgate	£35,000		£35,000
Wincheap			
All	£140,125	£126,027	£130,727





Appendix 7 – Newbuild Asking Prices. June 2021

Developer	Development	Address	Address	Postcode	No Beds	D/F/S/T	Parking?	M2	Asking Price	£/m2
Taylor Wimpey	Royal Parade	Baldock Road	Canterbury	CT1 1XH	2	F	У	67	£239,500	£3,551
Taylor Wimpey	Royal Parade	Baldock Road	Canterbury	CT1 1XH	2	F	У	70	£219,500	£3,134
Taylor Wimpey	Royal Parade	Baldock Road	Canterbury	CT1 1XH	2	F	У	70	£216,500	£3,091
Taylor Wimpey	Royal Parade	Baldock Road	Canterbury	CT1 1XH	2	F	У	70	£214,500	£3,062
Pentland Homes	Saxon Fields	Cockering Road	Canterbury	CT1 3UA	3	Ţ	У	87	£360,000	£4,140
Pentland Homes	Saxon Fields	Cockering Road	Canterbury	CT1 3UA	4	D	у	125	£525,000	£4,208
Pentland Homes	Saxon Fields	Cockering Road	Canterbury	CT1 3UA	3	D	У	132	£545,000	£4,123
Quinn Homes	Eddington Park		Herne Bay	CT6.	3	T	Υ	85	£340,000	£4,000
Quinn Homes	Eddington Park		Herne Bay	CT6.	3	F	у	0	£325,000	
Quinn Homes	Eddington Park		Herne Bay	CT6.	2	F	У	0	£275,000	
Redrow	Eakdene at The Hoplands	Island Road	Hersden	CT3 4GD	3	D		90	£419,995	£4,667
Redrow	Eakdene at The Hoplands	Island Road	Hersden	CT3 4GD	3	S		88	£359,995	£4,091
Redrow	Eakdene at The Hoplands	Island Road	Hersden	CT3 4GD	4	D		115	£439,995	£3,826
Redrow	Eakdene at The Hoplands	Island Road	Hersden	CT3 4GD	4	D		126	£449,995	£3,571
Redrow	Eakdene at The Hoplands	Island Road	Hersden	CT3 4GD	4	D		126	£481,995	£3,825
Redrow	Eakdene at The Hoplands	Island Road	Hersden	CT3 4GD	4	D		126	£499,995	£3,968
Redrow	Eakdene at The Hoplands	Island Road	Hersden	CT3 4GD	4	D		173	£649,995	£3,757
Redrow	Sunningdale Green	Eddington	Herne Bay	CT6 7PG	4	D		126	£464,995	£3,690
Redrow	Sunningdale Green	Eddington	Herne Bay	CT6 7PG	4	D		173	£639,995	£3,699
Redrow	Woodcote Park	Eddington	Herne Bay	CT6 7PG	3	D		90	£434,995	£4,833
Redrow	Woodcote Park	Eddington	Herne Bay	CT6 7PG	3	D		98	£409,995	£4,184
Redrow	Woodcote Park	Eddington	Herne Bay	CT6 7PG	4	D		115	£444,995	£3,870
Redrow	Woodcote Park	Eddington	Herne Bay	CT6 7PG	4	D		133	£469,995	£3,534
Redrow	Wentworth Park	Eddington	Herne Bay	CT6 7PG	4	D		126	£489,995	£3,889
Christopher Hodgson	The Warehose	Sea Street	Whitstable	CT5 1AN	2	Τ	у	100	£850,000	£8,532
Christopher Hodgson	The Warehose	Sea Street	Whitstable	CT5 1AN	4	Τ	у	157	£1,350,000	£8,582
Christopher Hodgson	The Warehose	Sea Street	Whitstable	CT5 1AN	3	T	у	155	£1,450,000	£9,327
Fine & Country		Iffin Road	Canterbury	CT4	4	D	у	250	£950,000	£3,800
S&P		Manwood Avenue	Canterbury		5	D	y	249	£1,295,000	£5,201
Foundation		Bekesbourne Lane	Bekesbourne		5	D	У	418	£1,595,000	£3,815
LeathPark Developments	The Laurels	Littlebourne High St	Littlebourne		5	D	y	159	£700,000	£4,403
LeathPark Developments	The Laurels	Littlebourne High St	Littlebourne		4	D	У	148	£640,000	£4,324
LeathPark Developments	The Laurels	Littlebourne High St	Littlebourne		4	D	y	132	£560,000	£4,242
LeathPark Developments	The Laurels	J	Littlebourne		4	D	ý	130	£500,000	£3,846
LeathPark Developments	The Laurels		Littlebourne		3	S	ý	107	£460,000	£4,299
LeathPark Developments	The Laurels		Littlebourne		3	S	ý	87	£400,000	£4,598
Charles Bainbridge		Raymond Avenue	Canterbury	CT1 3JY	3	D	y	126	£550,000	£4,369
•		•	,		_		•		,	, -



Christopher Hodgson Christopher Hodgson	Keelson Yard Keelson Yard	Teynham Road Teynham Road	Whitstable Whitstable		4	S	у	144 54	£525,000 £199,950	£3,653 £3,703
RPC Land	Pioneer Place	Borstal Hill	Whitstable	CT5 4NB	3	D	٧	94	£515,000	£5,479
Miles & Barr		Ham Shade Lane	Whitstable		3	D	ý		£475,000	
Royale Life	Reculver Court		Herne Bay		2	PH		85	£195,000	£2,294
Royale Life			Herne Bay		2	PH		85	£270,000	£3,176
Royale Life			Herne Bay		2	PH		85	£290,000	£3,412
Royale Life			Herne Bay		2	PH		85	£340,000	£4,000
Royale Life			Herne Bay		2	PH		85	£425,000	£5,000
Royale Life			Herne Bay		2	PH		85	£235,000	£2,765
Miles & Barr	#41 Central Parade		Herne Bay		3	F	У	76	£375,000	£4,934



Appendix 8 – Student Housing

Block	Postcode	Number of Rooms	£ PPPW	Length weeks	Per Year	ensuite?	Cluster?	Cluster	Catered?	
Petros Court	CT1 2FU	13	£167	39	£6,513	У	y2-8	С	n	superior adapted suite
Petros Court		405	£167	39	£6,513	У	y2-8	С	n	superior large ens
St Georges Place	CT1 1UT	48	£162	39	£6,318	У	y4-8	С	n	superior standard ens
St Georges Place		148	£167	39	£6,513	У	y4-8	С	n	superior large ens
St Georges Place		4	£167	39	£6,513	У	y2-8	С	n	superior adapted ens
Parham Road Student Village	CT1 1WY	52	£121	39	£4,719	n	y2	С	n	value
Parham Road Student Village		26	£127	39	£4,953	n	y2	С	n	large
Parham Road Student Village			£141	39	£5,499	У	y 6	С	n	standard ens
Parham Road Student Village		6	£147	39	£5,733	У	y3-6	С	n	large ens
Parham Road Student Village			£195	39	£7,605	n	flat	S	n	1 bed flat
Parham Road Student Village		4	£190	51	£9,690	n	flat	S	n	large studio
Pin Hill	CT1 2RB	31	£121	39	£4,719	n	y2	С	n	value
Pin Hill		88	£127	39	£4,953	n	y2	С	n	large
Pin Hill		40	£150	39	£5,850	У	y5-8	С	n	large ens
Lanfranc	CT1 1BJ	5	£147	39	£5,733	У	y4-8	С	n	standard ens
Lanfranc		207	£150	39	£5,850	У	y4-8	С	n	large ens
Vernon Place	CT1 3HG	11	£118	39	£4,602	n	y2	С	n	value
Vernon Place		4	£123	39	£4,797	n	y2	С	n	value large
Vernon Place		10	£127	39	£4,953	n	y2	С	n	large
Dover Street	CT1 3HD	8	£148	39	£5,772	n	y2	С	n	superior standard ens
Dover Street		18	£167	39	£6,513	У	y2	С	n	superior large ens
Dover Street		4	£153	39	£5,967	n	y2	С	n	superior large
Darwin College		310 in total	£128	39	£4,999	n	y5-10	С	n	standard
Darwin College			£149	39	£5,807	n	y 5-10	С	n	large
Keynes Flats		349	£198	39	£7,704	У	у	С	n	standard and large
Keynes Flats		96	£210	39	£8,206	У	у	С	n	extra large
Keynes Houses		45	£165	39	£6,421	n	У	С	n	single
Park Wood Flats		520	£198	39	£7,704	У	y6	С	n	ens
Park Wood Flats		8	£101	39	£3,956	n	y6	С	n	twin
Park Wood Houses		1418	£129	39	£5,034	n	y6	С	n	
Park Wood Houses			£149	39	£5,807	n	y5	С	n	
Turing Flats		519	£198	39	£7,704	У	y9	С	n	large
Turing Flats			£210	39	£8,206	У	y9	С	n	extra large
Turing Houses		282	£165	39	£6,421	n	y9 -12	С	n	_
Tyler Court A		181	£184	39	£7,174	У	y8	С	n	
Tyler Court B/C		339	£198	39	£7,704	У	y9	С	n	
Woolf College		503	£198	39	£7,704	У	y5-8	С	n	
Woolf College			£179	52	£9,314	У	y5-8	С	n	
Woolf College		41	£188	52	£9,768	studio	-	С		
Becket Court		103	£242	31	£7,491	У	у	С	у	
Becket Court			£270	31	£8,355	ý	y	С	ý	
Eliot College		221	£146	37	£5,385	n	y6	С	у	standard



Eliot College		£162	37	£5,998	n	y6	С	у	large
Ian Dury House	1	£150	51	£7,650	studio	-	S	n	_
Ian Dury House	56	£150	51	£7,650	У	y6	С	n	
Hotham Court	87	£130	51	£6,630	n	y2-6	С	n	
Hotham Court	20	£140	51	£7,140	V	y2-6	С	n	



Appendix 9 - CoStar Non-Residential Data

The pages in this appendix are not numbered.







Deals

Asking Rent Per SF

Achieved Rent Per SF

Avg. Months On Market

59

£11.91

£14.72

11

TOP 50 LEASE COMPARABLES



SUMMARY STATISTICS

Rent	Deals	Low	Average	Median	High
Asking Rent Per SF	47	£5.91	£11.91	£14.88	£40.00
Achieved Rent Per SF	37	£5.54	£14.72	£15.43	£40.00
Net Effective Rent Per SF	28	£5.54	£14.26	£14.92	£39.23
Asking Rent Discount	32	-29.8%	-2.3%	0.0%	29.4%
TI Allowance	-	-	-	-	-
Rent Free Months	22	0	2	1	6

Lease Attributes	Deals	Low	Average	Median	High
Months on Market	53	0	11	9	35
Deal Size	59	135	1,837	1,045	26,864
Lease Deal in Months	36	12.0	78.0	60.0	180.0
Floor Number	59	BSMT	GRND	1	2

Lease Comps Summary

Lease Comps Report

				Leas	se	Rents				
Pro	perty Name - Address	Rating	SF Leased	Floor	Sign Date	Туре	Rent	Rent Type		
1	1 Oxford St	****	135	1st	4/1/2021	New	£40.00	Starting		
2	Units 1-4 Gordon Rd	****	917	GRND	3/4/2021	New	£7.39	Asking		
1	1 Oxford St	****	135	1st	2/3/2021	New	£40.00	Asking		
3	Becket Chambers 17 New Dover Rd	****	2,278	BSMT,G	1/27/2021	New	£14.48	Starting		
4	39 Palace St	****	781	GRND,1-2	10/27/2020	New	-	-		
5	Graylaw House 20-22 Watling St	****	2,480	1st	9/24/2020	New	£20.56	Asking		
6	Miners Way	****	1,872	1st	6/1/2020	New	£7.48	Effective		
5	Graylaw House 20-22 Watling St	****	2,383	2nd	1/2/2020	New	£18.06	Effective		
7	Former Steiner School Garlinge Green Rd	****	26,864	GRND	11/14/2019	New	£5.96	Asking		
8	30 St Georges PI	****	2,184	GRND,1-2	10/7/2019	New	£18.31	Starting		
9	St Andrews House Station Road East	****	1,186	2nd	10/1/2019	New	£25.30	Effective		
5	Graylaw House 20-22 Watling St	****	2,319	GRND	8/16/2019	New	£20.16	Effective		
10	15 Tudor Rd	****	1,120	GRND,1	8/5/2019	New	£16.07	Asking		
1	75 St Dunstan's St	****	1,045	GRND,1-2	8/1/2019	New	£14.51	Effective		
12	Evans Business Centre 1-2 Sparrow Way	****	222	GRND	6/11/2019	New	£17.84	Starting		
9	St Andrews House Station Road East	****	688	2nd	6/1/2019	New	£28.30	Effective		
9	St Andrews House Station Road East	****	1,012	2nd	6/1/2019	New	£27.96	Effective		
13	15/16 Tannery Sq	****	484	GRND	5/1/2019	New	£14.87	Effective		
14	68/69 John Wilson Busin Harvey Dr	****	2,906	GRND,1	3/28/2019	New	£6.88	Effective		
15	Canterbury Centre University Rd	****	402	1st	2/1/2019	New	-	-		
16	1-2 Sparrow Way	****	5,127	GRND	1/22/2019	New	-	-		

Lease Comps Summary

Lease Comps Report

				Lea	se		Rents	
Pro	perty Name - Address	Rating	SF Leased Floor Sign Date			Туре	Rent	Rent Type
•	Latchmere House 26 Watling St	****	1,043	1st	1/16/2019	New	£17.74	Effective
18	22-26 Bank St	****	1,600	GRND	10/17/2018	New	£7.96	Asking
18	22-26 Bank St	****	2,169	1st	10/17/2018	New	£7.96	Asking
19	34 Simmonds Rd	****	1,238	GRND,1	10/15/2018	New	£12.11	Starting
20	Logan House Rheims Way	****	3,103	2nd	10/8/2018	New	-	-
21)	3 Beer Cart Ln	****	1,113	2nd	9/14/2018	New	£15.89	Effective
22	22 Stour St	****	1,250	1st	9/5/2018	New	£13.60	Effective
23	Estuary House Estuary Close	****	624	GRND	9/3/2018	New	-	-
24	Gazette House 5-8 Boorman Way	****	3,955	GRND	9/1/2018	New	£18.52	Effective
24	Gazette House 5-8 Boorman Way	****	3,954	1st	9/1/2018	New	£8.45	Effective
25	80-82 Wincheap	****	648	1st	7/26/2018	New	£20.83	Starting
26	River House Stour St	****	874	1st	7/2/2018	New	£14.88	Starting
27	132 Tankerton Rd	****	300	GRND	7/1/2018	New	£39.23	Effective
28	15 Dover St	****	571	1st	6/28/2018	New	£30.66	Asking
29	32-33 Watling St	****	365	2nd	6/28/2018	New	-	-
2	Units 1-4 Gordon Rd	****	1,967	GRND,1	5/29/2018	New	£12.11	Asking
30	Denne Hill Business Cen Unit 6 Dennehill	****	2,050	GRND	5/29/2018	New	£21.90	Asking
31	Clocktower 29-39 St Georges St	****	760	2nd	3/5/2018	New	£17.76	Effective
21	3 Beer Cart Ln	****	2,368	1st	3/1/2018	New	£14.75	Asking
21	3 Beer Cart Ln	****	1,070	2nd	3/1/2018	New	£14.75	Asking
32	224 Tankerton Rd	****	434	GRND	3/1/2018	New	£21.63	Effective



Lease Comps Summary

Lease Comps Report

			Lease				Rents	
Property Name - Address		Rating	SF Leased	Floor	Sign Date	Туре	Rent	Rent Type
33	Westgate House 87 St Dunstans St	****	486	GRND	2/1/2018	New	£14.96	Effective
21)	3 Beer Cart Ln	****	857	GRND	1/31/2018	New	£16.34	Effective
13	15/16 Tannery Sq	****	484	GRND	1/5/2018	New	£14.42	Effective
34	65 High St	****	839	1st	12/22/2017	New	£7.41	Effective
23	Estuary House Estuary Close	****	4,562	Unk,1	12/16/2017	New	£11.06	Asking
35	70c High St	****	472	2nd	12/5/2017	New	£11.24	Effective
30	Denne Hill Business Cen Dennehill	****	989	GRND	12/1/2017	New	£12.13	Starting
36	124 Middle Wall	****	1,200	GRND	11/15/2017	New	£12.93	Effective

Asking Rent Per SF

Achieved Rent Per SF

Net Effective Rent Per SF

Avg. Rent Free Months

£11.91

£14.72

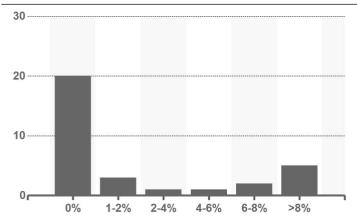
£14.26

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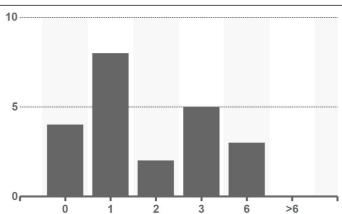
DEALS BY GROSS ASKING, GROSS STARTING, AND GROSS EFFECTIVE RENT



DEALS BY ASKING RENT DISCOUNT



DEALS BY MONTHS FREE RENT



Quick Stats Report

Office Price For Sale & UC/Pending £725,000 Sold Transactions £128,586 NIA For Sale & UC/Pending 3,254 SF Sold Transactions 880 SF Price per SF For Sale & UC/Pending £222.80 Sold Transactions £43.78 Net Initial Yield For Sale & UC/Pending - Sold Transactions - Days on Market For Sale & UC/Pending 419 Sold Transactions 19 Sale Price to Asking Price Ratio Sold Transactions 86.33% Industrial Price For Sale & UC/Pending - Sold Transactions 86.33% Industrial Price For Sale & UC/Pending - Sold Transactions £103,000 NIA	£725,000 £671,431 3,254 SF 8,516 SF £222.80 £109.32	£725,000 £400,000 3,254 SF 6,326 SF £222.80 £104.02	£725,000 £1,550,000 3,254 SF 28,775 SF £222.80 £170.07	Count 1 6 1 8 1 5
For Sale & UC/Pending £725,000 Sold Transactions £128,586 NIA For Sale & UC/Pending 3,254 SF Sold Transactions 880 SF Price per SF For Sale & UC/Pending £222.80 Sold Transactions £43.78 Net Initial Yield For Sale & UC/Pending - Sold Transactions - Days on Market For Sale & UC/Pending 419 Sold Transactions 19 Sale Price to Asking Price Ratio Sold Transactions 86.33% Industrial Price For Sale & UC/Pending - Sold Transactions 86.33%	£671,431 3,254 SF 8,516 SF £222.80 £109.32	£400,000 3,254 SF 6,326 SF £222.80 £104.02 419 232	£1,550,000 3,254 SF 28,775 SF £222.80 £170.07 419 371	1 8 1 6
For Sale & UC/Pending £725,000 Sold Transactions £128,586 NIA For Sale & UC/Pending 3,254 SF Sold Transactions 880 SF Price per SF For Sale & UC/Pending £222.80 Sold Transactions £43.78 Net Initial Yield For Sale & UC/Pending - Sold Transactions - Days on Market For Sale & UC/Pending 419 Sold Transactions 19 Sale Price to Asking Price Ratio 86.33% Industrial Price For Sale & UC/Pending - Sold Transactions £103,000	£671,431 3,254 SF 8,516 SF £222.80 £109.32	£400,000 3,254 SF 6,326 SF £222.80 £104.02 419 232	£1,550,000 3,254 SF 28,775 SF £222.80 £170.07 419 371	6 1 8 1 6
Sold Transactions NIA For Sale & UC/Pending Sold Transactions Price per SF For Sale & UC/Pending Sold Transactions For Sale & UC/Pending Sold Transactions Feature Search For Sale & UC/Pending Sold Transactions For Sale & UC/Pending Sold Transactions Days on Market For Sale & UC/Pending Sold Transactions For Sale & UC/Pending Sold Transactions Sale Price to Asking Price Ratio Sold Transactions Industrial Price For Sale & UC/Pending Sold Transactions For Sale & UC/Pending Sold Transactions	£671,431 3,254 SF 8,516 SF £222.80 £109.32	£400,000 3,254 SF 6,326 SF £222.80 £104.02 419 232	£1,550,000 3,254 SF 28,775 SF £222.80 £170.07 419 371	6 1 8 1 6
Sold Transactions NIA For Sale & UC/Pending Sold Transactions Price per SF For Sale & UC/Pending Sold Transactions For Sale & UC/Pending Sold Transactions Feature Search For Sale & UC/Pending Sold Transactions For Sale & UC/Pending Sold Transactions Days on Market For Sale & UC/Pending Sold Transactions For Sale & UC/Pending Sold Transactions Sale Price to Asking Price Ratio Sold Transactions Industrial Price For Sale & UC/Pending Sold Transactions For Sale & UC/Pending Sold Transactions	£671,431 3,254 SF 8,516 SF £222.80 £109.32	£400,000 3,254 SF 6,326 SF £222.80 £104.02 419 232	£1,550,000 3,254 SF 28,775 SF £222.80 £170.07 419 371	1 8 1 6 - - 1 5
For Sale & UC/Pending 3,254 SF Sold Transactions 880 SF Price per SF Eor Sale & UC/Pending £222.80 Sold Transactions £43.78 Net Initial Yield For Sale & UC/Pending - Sold Transactions - Days on Market For Sale & UC/Pending 419 Sold Transactions 19 Sale Price to Asking Price Ratio 86.33% Industrial Price For Sale & UC/Pending - Sold Transactions £103,000	8,516 SF £222.80 £109.32	6,326 SF £222.80 £104.02 - - - 419 232	28,775 SF £222.80 £170.07 - - - 419 371	8 1 6 - - 1 5
Sold Transactions Price per SF For Sale & UC/Pending Sold Transactions Net Initial Yield For Sale & UC/Pending Sold Transactions 19 Sale Price to Asking Price Ratio Sold Transactions 86.33% Industrial Price For Sale & UC/Pending Sold Transactions	8,516 SF £222.80 £109.32	6,326 SF £222.80 £104.02 - - - 419 232	28,775 SF £222.80 £170.07 - - - 419 371	8 1 6 - - 1 5
Price per SF For Sale & UC/Pending £222.80 Sold Transactions £43.78 Net Initial Yield - For Sale & UC/Pending - Sold Transactions - Days on Market - For Sale & UC/Pending 419 Sold Transactions 19 Sale Price to Asking Price Ratio 86.33% Industrial Price For Sale & UC/Pending For Sale & UC/Pending - Sold Transactions £103,000	£222.80 £109.32 - - 419 201	£222.80 £104.02 - - 419 232	£222.80 £170.07 - - 419 371	1 6 - - 1 5
For Sale & UC/Pending £222.80 Sold Transactions £43.78 Net Initial Yield	£109.32 - - 419 201	£104.02 - - 419 232	£170.07 419 371	6 - - 1 5
For Sale & UC/Pending £222.80 Sold Transactions £43.78 Net Initial Yield	£109.32 - - 419 201	£104.02 - - 419 232	£170.07 419 371	6 - - 1 5
Net Initial Yield - For Sale & UC/Pending - Sold Transactions - Days on Market - For Sale & UC/Pending 419 Sold Transactions 19 Sale Price to Asking Price Ratio 86.33% Sold Transactions 86.33% Industrial Price For Sale & UC/Pending Sold Transactions £103,000	- - 419 201	- - 419 232	- - 419 371	- - 1 5
For Sale & UC/Pending - Sold Transactions - Days on Market - For Sale & UC/Pending 419 Sold Transactions 19 Sale Price to Asking Price Ratio 86.33% Sold Transactions 86.33% Industrial Price For Sale & UC/Pending - Sold Transactions £103,000	201	232	371	5
Sold Transactions - Days on Market - For Sale & UC/Pending 419 Sold Transactions 19 Sale Price to Asking Price Ratio 86.33% Sold Transactions 86.33% Industrial Price For Sale & UC/Pending - Sold Transactions £103,000	201	232	371	5
Sold Transactions - Days on Market - For Sale & UC/Pending 419 Sold Transactions 19 Sale Price to Asking Price Ratio 86.33% Sold Transactions 86.33% Industrial Price For Sale & UC/Pending - Sold Transactions £103,000	201	232	371	5
For Sale & UC/Pending 419 Sold Transactions 19 Sale Price to Asking Price Ratio Sold Transactions 86.33% Industrial Price For Sale & UC/Pending - Sold Transactions £103,000	201	232	371	5
For Sale & UC/Pending 419 Sold Transactions 19 Sale Price to Asking Price Ratio Sold Transactions 86.33% Industrial Price For Sale & UC/Pending - Sold Transactions £103,000	201	232	371	5
Sale Price to Asking Price Ratio Sold Transactions 86.33% Industrial Price For Sale & UC/Pending - Sold Transactions £103,000				
Sold Transactions 86.33% Industrial Price For Sale & UC/Pending - Sold Transactions £103,000	91.64%	90.12%	100.00%	4
Sold Transactions 86.33% Industrial Price For Sale & UC/Pending - Sold Transactions £103,000	91.64%	90.12%	100.00%	4
Industrial Price For Sale & UC/Pending - Sold Transactions £103,000				
Price For Sale & UC/Pending - Sold Transactions £103,000				
Sold Transactions £103,000				
,	-	-	-	-
NIA	£151,500	£151,500	£200,000	2
For Sale & UC/Pending -	-	-	-	-
Sold Transactions 968 SF	1,354 SF	1,354 SF	1,740 SF	2
Price per SF				
For Sale & UC/Pending -		-	-	-
Sold Transactions £106.40	£111.89	£110.67	£114.94	2
Net Initial Yield				
For Sale & UC/Pending -	-	-	-	-
Sold Transactions -	-	-	-	-
Days on Market				
For Sale & UC/Pending -	-	-	-	-
Sold Transactions 115	206	206	298	2
Sale Price to Asking Price Ratio				
Sold Transactions 85.83%	92.92%	92.92%	100.00%	2

		Low	Average	Median	High	Count
General Retail						
Price						
For Sale & UC/Pending	9	-	-	-	-	-
Sold Transactions		£181,000	£181,000	£181,000	£181,000	1
Centre Size						
For Sale & UC/Pending	9	-	-	-	-	-
Sold Transactions		585 SF	585 SF	585 SF	585 SF	1
Price per SF						
For Sale & UC/Pending	9	-		-	-	-
Sold Transactions		£309.40	£309.40	£309.40	£309.40	1
Net Initial Yield						
For Sale & UC/Pending	9	-	-	-	-	-
Sold Transactions		-	-	-	-	-
Days on Market						
For Sale & UC/Pending	9	-	-	-	-	-
Sold Transactions		67	67	67	67	1
Sale Price to Asking Price F	Ratio					
Sold Transactions		109.70%	109.70%	109.70%	109.70%	1
		To	otals			
For Sale & UC/Pending	Asking Price Total:		£725,000	Total For Sa	ale Transactions:	1
Sold Transactions	Total Sales Volume:		£4,512,586	Total Sales	Transactions:	11

Survey Criteria

£5,237,586

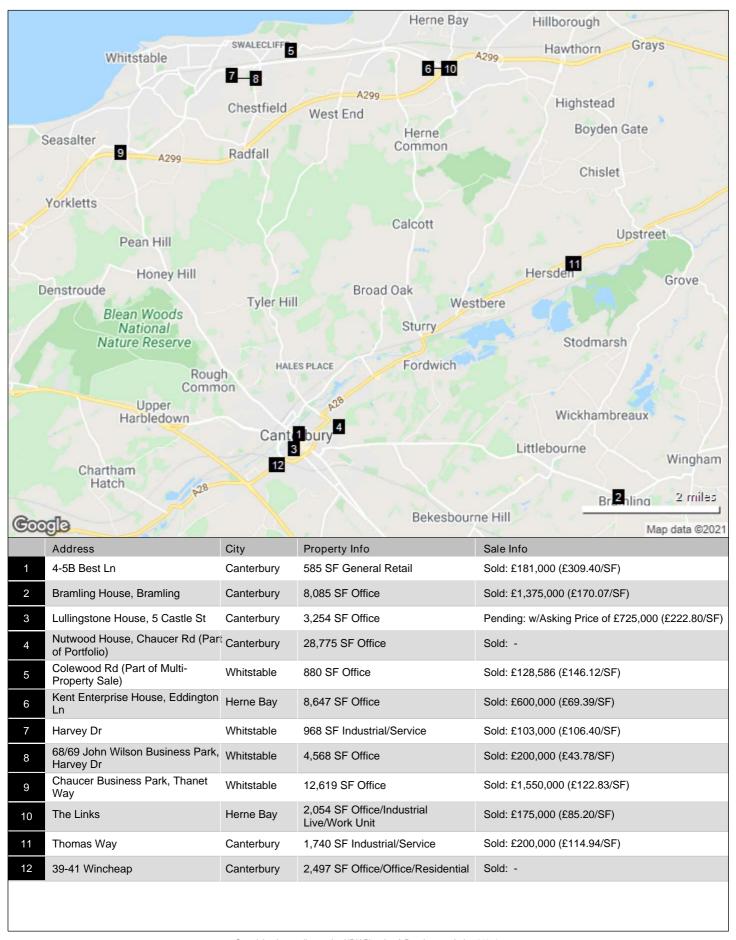
basic criteria: Type of Property - Office; Sale Date - from 01/01/2018; Sale Status - Sold, Under Offer; Return and Search on Portfolio Sales as Individual Properties - Yes; Exclude Non-Arms Length Comps - Yes

geography criteria: Submarket - Canterbury (Kent)

Total Included in Analysis:

12

Total Included in Analysis:



Deals Asking Rent Per SF

Achieved Rent Per SF

Avg. Months On Market

21

£6.01

£6.15

11

LEASE COMPARABLES



SUMMARY STATISTICS

Rent	Deals	Low	Average	Median	High
Asking Rent Per SF	16	£3.17	£6.01	£7.74	£21.33
Achieved Rent Per SF	12	£3.17	£6.15	£7.40	£11.42
Net Effective Rent Per SF	12	£3.17	£6.04	£7.25	£11.42
Asking Rent Discount	8	-11.0%	-1.1%	1.9%	7.0%
TI Allowance	-	-	-	-	-
Rent Free Months	7	0	2	1	8

Lease Attributes	Deals	Low	Average	Median	High
Months on Market	16	1	11	5	61
Deal Size	21	320	4,587	2,765	19,368
Lease Deal in Months	13	36.0	87.0	60.0	180.0
Floor Number	21	GRND	GRND	GRND	MEZZ

				Lea	se		Rents		
Pro	perty Name - Address	Rating	SF Leased	Floor	Sign Date	Туре	Rent	Rent Typ	
	New Dover Rd	****	320	GRND	5/10/2021	New	£15.62	Asking	
	Barton Business Park New Dover Rd	****	3,000	GRND	2/5/2021	New	£8.00	Asking	
3	Harvey	****	5,880	GRND,1	10/27/2020	New	£5.61	Asking	
	Altira Business Park The Boulevard	****	6,547	GRND	4/23/2020	New	£11.42	Effectiv	
	Thanet Way	****	19,368	GRND,	2/27/2020	New	£3.70	Asking	
	Sea St	****	586	GRND	8/22/2019	New	£21.33	Asking	
)	22 Maynard Rd	****	5,390	GRND	7/5/2019	New	£9.63	Effectiv	
>	185 Sea Rd	****	7,882	GRND	6/1/2019	New	£3.17	Effectiv	
>	22 Maynard Rd	****	5,390	GRND	4/26/2019	New	£8.69	Asking	
	Kensington Rd	****	945	GRND	1/16/2019	New	£8.04	Effectiv	
	Kensington Rd	****	955	GRND	12/17/2018	New	£7.67	Effectiv	
•	Sparrow Way	****	2,000	GRND,	5/4/2018	New	£5.00	Effectiv	
	Wincheap Trade Park Cotton	****	14,020	GRND	3/25/2018	New	£3.96	Effectiv	
1	Wincheap Trade Park Cotton	****	2,000	GRND	3/25/2018	New	-	-	
2	Broad Oak House Broad Oak Rd	****	8,514	GRND,	1/16/2018	Renewal	£3.29	Effectiv	
	Harvey Dr	****	2,000	GRND,	1/16/2018	New	£7.02	Asking	
3	Norwood Works Broad Oak Rd	****	3,430	GRND	12/6/2017	New	£9.44	Effectiv	
)	Millstrood Rd	****	2,765	GRND,	11/8/2017	New	£5.79	Effectiv	
>	Miners Way	****	1,871	GRND,1	10/29/2017	New	£6.82	Effectiv	
>	New Dover Rd	****	1,084	GRND	9/1/2017	New	£4.61	Asking	
7	Altira Business Park The Boulevard	****	2,400	GRND,	6/29/2017	New	£9.00	Effectiv	

Rents

Lease Comps Report

Asking Rent Per SF

Achieved Rent Per SF

Net Effective Rent Per SF

Avg. Rent Free Months

£6.01

£6.15

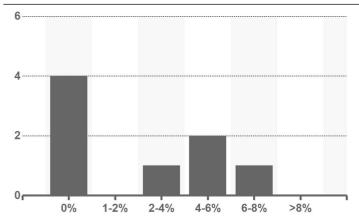
£6.04

2.1

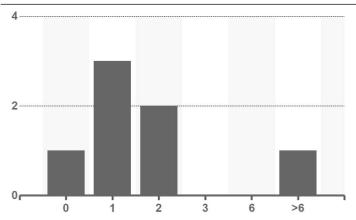
DEALS BY ASKING, STARTING AND EFFECTIVE RENT



DEALS BY ASKING RENT DISCOUNT



DEALS BY MONTHS FREE RENT



Comps Statistics										
	Low	Average	Median	High	Count					
Light Industrial										
Price										
For Sale & UC/Pending	-	-	-	-						
Sold Transactions	£1,396,414	£1,396,414	£1,396,414	£1,396,414						
NIA										
For Sale & UC/Pending	-	-	-	-						
Sold Transactions	530 SF	21,484 SF	14,239 SF	67,597 SF						
Price per SF										
For Sale & UC/Pending	-		-	-						
Sold Transactions	£98.07	£98.07	£98.07	£98.07						
Net Initial Yield										
For Sale & UC/Pending	-	-	-	-						
Sold Transactions	-	-	-	-						
Days on Market										
For Sale & UC/Pending	-	-	-	-						
Sold Transactions	339	614	614	890						
Sale Price to Asking Price Ratio										
Sold Transactions	-	-	-	-						
Industrial										
Price										
For Sale & UC/Pending	£250,000	£250,000	£250,000	£250,000						
Sold Transactions	£103,000	£1,500,487	£654,500	£6,686,813	1					
NIA										
For Sale & UC/Pending	3,780 SF	3,780 SF	3,780 SF	3,780 SF						
Sold Transactions	366 SF	9,248 SF	3,067 SF	56,628 SF	2					
Price per SF										
For Sale & UC/Pending	£66.14	£66.14	£66.14	£66.14						
Sold Transactions	£37.12	£114.47	£83.35	£971.16	1					
Net Initial Yield										
For Sale & UC/Pending	-	-	-	-						
Sold Transactions	6.46%	6.52%	6.52%	6.58%						
Days on Market										
For Sale & UC/Pending	257	257	257	257						
Sold Transactions	29	189	162	593	1					
Sale Price to Asking Price Ratio										

	Low		Average	Median	High	Count
		То	tals			
For Sale & UC/Pending	Asking Price Total:		£250,000	Total For Sa	le Transactions:	1
Sold Transactions	Total Sales Volume:	£25,404,205		Total Sales Transactions:		30
	Total Included in Analysis:		£25,654,205	Total Includ	led in Analysis:	31

Survey Criteria

basic criteria: Type of Property - Industrial, Light Industrial; Sale Date - from 01/01/2018; Sale Status - Sold, Under Offer; Return and Search on Portfolio Sales as Individual Properties - Yes; Exclude Non-Arms Length Comps - Yes

geography criteria: Submarket - Canterbury (Kent)



15	Millstrood Rd	Whitstable	3,780 SF Industrial/Warehouse	Pending: w/Asking Price of £250,000 (£66.14/SF)
16	Millstrood Rd	Whitstable	3,780 SF Industrial/Warehouse	Sold: £230,000 (£60.85/SF)
17	154 Sea Rd	Herne Bay	1,041 SF Industrial/Warehouse	Sold: -
18	Sea St (Part of Multi-Property Sale)	Herne Bay	67,597 SF Light Industrial/Light Distribution	Sold: -
19	Units 7-10, Sea St (Part of Multi- Property Sale)	Herne Bay	24,235 SF Light Industrial/Light Distribution	Sold: -
20	Stone Way, Unit J/Ground (Part of Multi-Unit Sale)	Canterbury	820 SF Light Industrial/Light Manufacturing	Sold: -
21	Stone Way, Unit K/Ground (Part of Multi-Unit Sale)	Canterbury	530 SF Light Industrial/Light Manufacturing	Sold: -
22	9 Stone Way	Canterbury	6,109 SF Industrial/Warehouse	Sold: £1,060,000 (£173.51/SF)
23	Altira Business Park, The Boulevard, 5/Ground (Part of Multi- Unit Sale)	Herne Bay	2,034 SF Industrial/Warehouse	Sold: -
24	Altira Business Park, The Boulevard, 5/Mezzanine (Part of Multi-Unit Sale)	Herne Bay	366 SF Industrial/Warehouse	Sold: -
25	Altira Business Park, The Boulevard, 1/Ground (Part of Multi- Unit Sale)	Herne Bay	3,067 SF Industrial/Warehouse	Sold: -
26	Altira Business Park, The Boulevard, 1/Mezzanine (Part of Multi-Unit Sale)	Herne Bay	549 SF Industrial/Warehouse	Sold: -
27	Altira Business Park, The Boulevard, 2/Ground (Part of Multi- Unit Sale)	Herne Bay	3,067 SF Industrial/Warehouse	Sold: -
28	Altira Business Park, The Boulevard, 2/Mezzanine (Part of Multi-Unit Sale)	Herne Bay	549 SF Industrial/Warehouse	Sold: -
29	Thomas Way	Canterbury	1,740 SF Industrial/Service	Sold: £200,000 (£114.94/SF)
30	Thomas Way	Canterbury	1,813 SF Industrial/Service	Sold: -
31	Units 1-2 Tyler Way (Part of Multi- Property Sale)	Whitstable	14,239 SF Light Industrial	Sold: £1,396,414 (£98.07/SF)

Deals

Asking Rent Per SF

Achieved Rent Per SF

Avg. Months On Market

91

£32.26

£20.63

11

TOP 50 LEASE COMPARABLES



SUMMARY STATISTICS

Rent	Deals	Low	Average	Median	High
Asking Rent Per SF	45	£12.77	£32.26	£27.38	£104.17
Achieved Rent Per SF	58	£0.03	£20.63	£19.15	£252.00
Net Effective Rent Per SF	47	£0.70	£21.25	£18.86	£223.92
Asking Rent Discount	28	-10.0%	11.7%	7.9%	99.8%
TI Allowance	-	-	-	-	-
Rent Free Months	38	0	3	2	20

Lease Attributes	Deals	Low	Average	Median	High
Months on Market	57	1	11	7	80
Deal Size	91	183	2,518	1,277	23,656
Lease Deal in Months	63	12.0	102.0	120.0	300.0
Floor Number	90	BSMT	GRND	GRND	3

			Lease				Rents		
Pro	perty Name - Address	Rating	SF Leased	Floor	Sign Date	Туре	Rent	Rent Type	
1	25 St Margarets St	****	850	GRND	6/7/2021	New	-	-	
2	8-9 The Parade	****	470	GRND	6/7/2021	New	-	-	
3	8 North St	****	213	GRND	6/1/2021	New	£33.80	Starting	
4	49 Oxford St	****	1,325	GRND	4/28/2021	New	-	-	
5	6-8 Longmarket	****	7,749	GRND	4/1/2021	New	£43.88	Asking	
6	6A The Parade	****	2,278	GRND	4/1/2021	New	£54.87	Asking	
7	Herne Bay Shop 22 William St	****	380	GRND	1/4/2021	New	£39.47	Asking	
8	48 High St	****	4,289	BSMT,G	12/25/2020	Renewal	£20.98	Starting	
9	43 High St	****	381	GRND	12/14/2020	New	£45.93	Asking	
10	26 High St	****	859	GRND	11/20/2020	New	£23.28	Asking	
1	56A High St	****	1,614	GRND	11/7/2020	New	-	-	
12	36 High St	****	672	GRND	11/6/2020	New	£14.29	Starting	
13	7 Palace St	****	905	GRND	10/27/2020	New	£26.52	Asking	
14	39 Palace St	****	781	GRND,1-2	10/27/2020	New	-	-	
15	27 St Dunstans St	****	920	GRND,1	7/15/2020	New	-	-	
16	Showroom and Premises Vauxhall Rd	****	6,390	GRND	7/1/2020	New	£18.78	Effective	
17	10 Best	****	1,600	GRND	6/12/2020	New	£13.81	Effective	
17	10 Best	****	500	GRND	6/12/2020	New	£10.00	Effective	
18	15a Burgate	****	806	GRND	6/1/2020	New	£18.61	Asking	
19	Long Market Shopping C Long Market	****	1,434	GRND	5/1/2020	New	-	-	
20	Sturry Rd	****	23,656	GRND	4/13/2020	New	-	-	

				Leas	se		Rents	
Pro	perty Name - Address	Rating	SF Leased	Floor	Sign Date	Type	Rent	Rent Type
21	148 Mortimer St	****	584	GRND	3/25/2020	New	£18.84	Starting
22	23 Lower Bridge Rd	****	1,544	GRND	3/2/2020	New	£15.54	Asking
23	Ten Perch Rd	****	9,989	GRND	1/16/2020	New	£13.54	Effective
24	16 High St	****	672	GRND	1/1/2020	New	£89.29	Effective
25	159 Sturry	****	4,187	GRND	12/11/2019	New	£28.66	Effective
26	5A Rose Ln	****	465	GRND	11/22/2019	New	£96.77	Asking
27	70B High St	****	509	GRND	10/30/2019	New	£0.03	Starting
28	St George's Centre St Georges PI	****	5,325	1st	9/6/2019	New	-	-
29	11-13 St Georges St	****	500	GRND	9/4/2019	Renewal	£98.00	Effective
30	76 Castle St	****	1,555	GRND,1-2	9/1/2019	New	-	-
31	64-64a Oxford St	****	2,841	GRND	8/9/2019	New	-	-
27	70A-70D High St	****	405	GRND	8/1/2019	-	£39.51	Starting
32	117-119 Mortimer St	****	889	GRND	7/22/2019	New	£18.50	Effective
33	29 High St	****	3,846	GRND	6/18/2019	New	£28.60	Effective
34	3-5 William St	****	1,775	GRND	6/11/2019	New	-	-
35	5 Marlowe Arcade Marlowe Arcade	****	1,636	GRND,1	6/4/2019	New	£36.67	Effective
36	22 High St	****	1,215	GRND,1-2	5/13/2019	New	£31.89	Effective
37	20 High St	****	4,442	BSMT,G	5/1/2019	New	£19.14	Effective
38	27 St. Peters St	****	741	GRND	5/1/2019	New	£45.80	Effective
39	19 Sun St	****	400	GRND	4/26/2019	New	£54.40	Effective
40	Broad Oak House Broad Oak Rd	****	5,187	GRND,	4/8/2019	New	£5.59	Effective

				Leas	se		Rent	s
Pro	perty Name - Address	Rating	SF Leased	Floor	Sign Date	Туре	Rent	Rent Type
41	41-42 Burgate	****	4,973	BSMT,G	3/25/2019	New	£13.63	Effective
42	8 Mercury Ln	****	600	1st	3/11/2019	New	£64.47	Effective
35	5 Marlowe Arcade Marlowe Arcade	****	2,530	GRND,1	3/6/2019	Renewal	£40.51	Effective
43	Maybrook Retail Park Maybrook Retail Park	****	10,000	GRND	2/18/2019	New	£14.51	Effective
44	155 Station Rd	****	350	GRND	2/1/2019	New	£18.86	Effective
45	104 Tankerton Rd	****	545	GRND	1/30/2019	New	£17.75	Effective
46	48 Oxford St	****	183	GRND	1/17/2019	New	£48.37	Effective
47	43a St Peters St	****	538	GRND	1/17/2019	New	£44.61	Asking

Asking Rent Per SF

Achieved Rent Per SF

Net Effective Rent Per SF

Avg. Rent Free Months

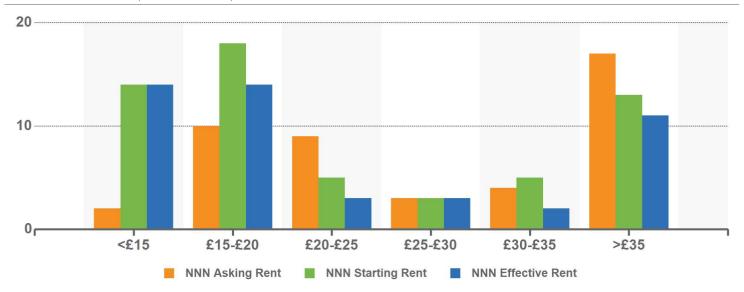
£32.26

£20.63

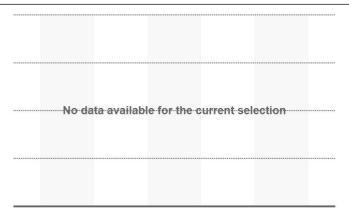
£21.25

3.4

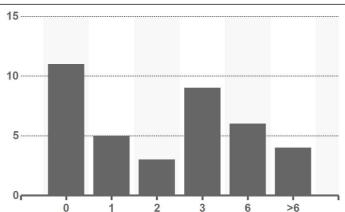
DEALS BY NNN ASKING, NNN STARTING, AND NNN EFFECTIVE RENT



DEALS BY ASKING RENT DISCOUNT



DEALS BY MONTHS FREE RENT



	Comps	Statistics			
	Low	Average	Median	High	Count
Price					
For Sale & UC/Pending	£310,000	£585,000	£595,000	£850,000	3
Sold Transactions	£134,000	£2,988,912	£939,327	£46,149,734	39
Centre Size					
For Sale & UC/Pending	1,179 SF	1,846 SF	2,045 SF	2,313 SF	3
Sold Transactions	177 SF	20,492 SF	4,026 SF	203,092 SF	41
Price per SF					
For Sale & UC/Pending	£257.24	£316.96	£262.93	£415.65	3
Sold Transactions	£50.37	£231.21	£212.50	£865.38	39
Net Initial Yield					
For Sale & UC/Pending	5.70%	6.13%	6.13%	6.56%	2
Sold Transactions	3.32%	6.37%	5.84%	10.13%	7
Days on Market					
For Sale & UC/Pending	117	522	224	1,224	3
Sold Transactions	8	149	77	625	13
Sale Price to Asking Price Ratio					
Sold Transactions	87.50%	192.02%	105.90%	1,029.41%	12
	To	otals			

For Sale & UC/Pending **Sold Transactions**

Asking Price Total: £1,755,000 Total Sales Volume: £116,567,550 Total Included in Analysis:

Total For Sale Transactions: **Total Sales Transactions:**

Total Included in Analysis: 44

Survey Criteria

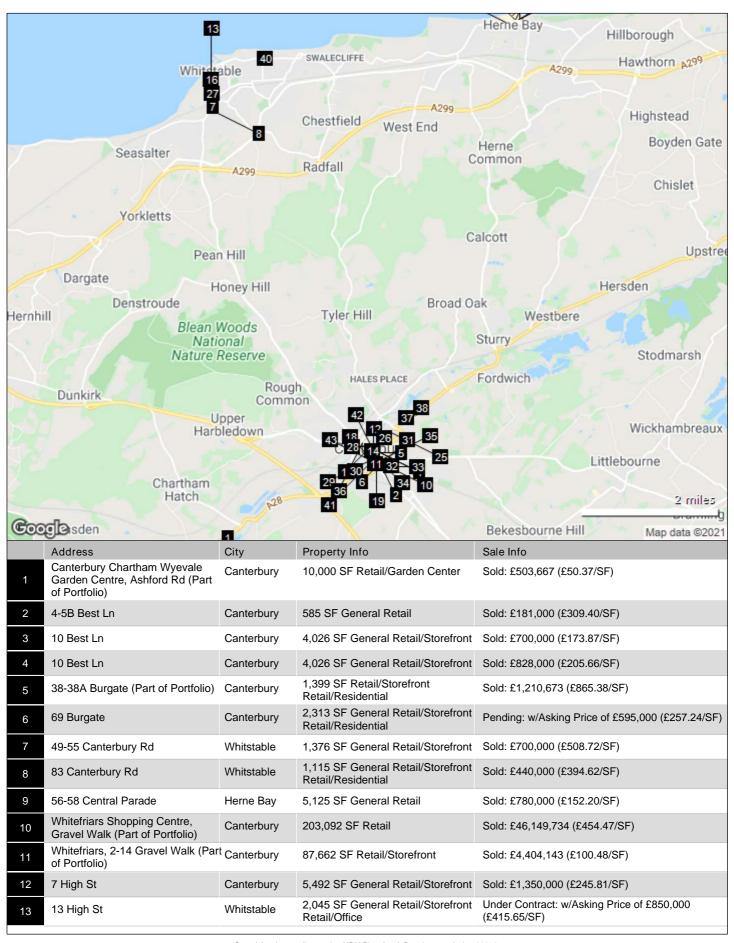
£118,322,550

basic criteria: Type of Property - Retail; Sale Date - from 01/01/2018; Sale Status - Sold, Under Offer; Return and Search on Portfolio Sales as Individual Properties - Yes; Exclude Non-Arms Length Comps - Yes

geography criteria: Submarket - Canterbury (Kent)

3

41



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28/06/2021

14	14 High St	Canterbury	2,522 SF General Retail/Storefront	Sold: £1,350,000 (£535.29/SF)
15	24 High St	Canterbury	3,946 SF General Retail	Sold: £1,750,000 (£443.49/SF)
16	44-48 High St	Whitstable	11,550 SF General Retail	Sold: £1,350,000 (£116.88/SF)
17	79 High St	Herne Bay	1,401 SF General Retail	Sold: £148,000 (£105.64/SF)
18	5 Marlowe Arcade, Marlowe Arcade (Part of Portfolio)	Canterbury	92,913 SF Retail	Sold: £6,672,518 (£143.63/SF)
19	15 Mercery Ln (Part of Portfolio)	Canterbury	1,125 SF Retail/Storefront Retail/Residential	Sold: £939,327 (£834.96/SF)
20	91-91A Mortimer St (Part of Portfolio)	Herne Bay	561 SF Retail	Sold: £147,373 (£262.70/SF)
21	113-115 Mortimer St (Part of Multi- Property Sale)	Herne Bay	3,967 SF Retail	Sold: £673,965 (£169.89/SF)
22	117-119 Mortimer St (Part of Multi- Property Sale)	Herne Bay	889 SF Retail/Storefront Retail/Residential	Sold: £151,035 (£169.89/SF)
23	125-129 Mortimer St	Herne Bay	5,842 SF General Retail	Sold: £505,000 (£86.44/SF)
24	136-138 Mortimer St	Herne Bay	1,782 SF General Retail	Sold: £282,500 (£158.53/SF)
25	Northgate Garage, Northgate	Canterbury	7,386 SF General Retail/Auto Dealership	Sold: £1,500,000 (£203.09/SF)
26	The Jolly Sailor, 75 Northgate	Canterbury	2,170 SF General Retail/Bank	Sold: £1,121,000 (£516.59/SF)
27	19 Oxford St	Whitstable	936 SF General Retail/Restaurant	Sold: -
28	6 Palace St	Canterbury	1,600 SF General Retail/Storefront Retail/Office	Sold: £340,000 (£212.50/SF)
29	6-8 Rose Ln (Part of Portfolio)	Canterbury	10,162 SF Retail/Storefront	Sold: £759,906 (£149.56/SF)
30	Aldi, St Andews Clos	Canterbury	13,250 SF General Retail/Storefront	Sold: £5,300,000 (£400/SF)
31	St Georges Ln (Part of Portfolio)	Canterbury	2,713 SF Retail	Sold: £138,021 (£101.75/SF)
32	St George's Centre, St Georges Pl (Part of Multi-Property Sale)	Canterbury	14,450 SF Retail/Health Club	Sold: £3,736,602 (£258.59/SF)
33	Waitrose, St Georges PI (Part of Multi-Property Sale)	Canterbury	25,000 SF Retail/Supermarket	Sold: £9,376,997 (£375.08/SF)
34	10 St Georges St	Canterbury	2,206 SF General Retail/Storefront	Sold: £970,000 (£439.71/SF)
35	Clocktower, 29-39 St Georges St (Part of Portfolio)	Canterbury	26,755 SF Retail/Storefront Retail/Office	Sold: £2,054,353 (£153.57/SF)
36	28-30 St Peters St	Canterbury	40,985 SF General Retail/Storefront	Sold: £3,500,000 (£85.40/SF)
37	71 Sturry Rd	Canterbury	1,179 SF General Retail/Storefront	Pending: w/Asking Price of £310,000 (£262.93/SF)
38	159 Sturry Rd	Canterbury	4,187 SF General Retail	Sold: £993,783 (£237.35/SF)
39	110 Tankerton Rd	Whitstable	177 SF General Retail	Sold: £134,000 (£757.06/SF)
40	110 Tankerton Rd	Whitstable	177 SF General Retail	Sold: £152,000 (£858.76/SF)
41	Burton / Dorothy Perkins, 16 The Parade	Canterbury	10,957 SF General Retail/Storefront	Sold: -
42	1-15 Whitefriars St (Part of Portfolio)	Canterbury	181,029 SF Retail	Sold: £12,137,002 (£134.09/SF)
43	17-25 Whitefriars St (Part of Portfolio)	Canterbury	43,903 SF Retail	Sold: £2,684,324 (£122.28/SF)
44	15-15A William St (Part of Portfolio)	Herne Bay	1,723 SF Retail	Sold: £452,627 (£262.70/SF)

Appendix 10 – Land Registry Development Land Data

Planning Ref	Site	Date approved	Brief Description	ha	Units All	Units Aff	Aff %	Other dev	s106 (£)	CIL chargeabl e (Y/N)	CIL comment	Status	LR Title	Date Sold	Price Paid	Notes	£/ha	£/unit	s106 contribution (£)
CAI/15/01479	Strategic site 11A - Land at Cockering Farm (numbers include phases so far)	13/07/2016	Outline for upto 750 dwellings and 4,000sqm employment. Phase 1 RM for 269 dwellings	73.314	356	110	30.9%		To be collected by CCC: Transport & Air Quality Management £1,450,444.71 To be collected by KCC: Transport: £10,555,000.00 (inc. for A2 slip road costs): Community learning and ilbraries: as per formula; Primary Education: £4,500,000.00; Secondary Education: as per formula; Social Services and Youth: as per formula	No	Strategic sites £0	Yes	11 October 2007 for	11/10/2007	£1,750,000		£23,870		To be collected by CCC: Transport & Air Quality Management: £1,450,444.71 To be collected by KCC: Transport: £10,555,000.00 (inc. for A2 slip road costs); Community learning and libraries: as per formula; Primary Education: £4,500,000.00; Secondary Education: as per formula; Social Services and Youth: as per formula
CA1701457	Sweechgate, Broad Oak, Sturry change of use of listed public a single residential dwell associated landscaping wo Hill House, Bakers Lane, 10/3/2017 Erection of 18 no. dwellings	Erection of 13 residential dwellings, change of use of listed public house to a single residential dwelling and associated landscaping works.	0.075	14	0	0.0%					Yes	K88709 and	I others		Built out multiple owners			Applicant demonstrated viability diud not support AH in addition to other infrastructure contributions	
CA1600046	Hill House, Bakers Lane, Chartham, CT4 7QE	10/3/2017	Erection of 18 no. dwellings together with associated accessand highway infrastructure	1.200	18	6	33.3%					Yes	TT76012 TT77943 K973300 TT106453	18/12/2017 1	8/12/2017 16	£1,058,750/ £240,000/between £200,001 and £500,000.			
CA1701847	St Philip Howard School, 41 Avenue Road, Herne Bay		Variation of condition 02 (drawings) of planning permission CAV15/002786/FUL for retention of listed building and reinstatement from school back to dwelling. Remainder of school to be demolished for residential development comprising of 17 apartments, 5 semi-detached units and 8 townhouses; to allow changes to plots 18-24 window and door positions and lift overun and demolition and changes to listed building.	0.520		9	29.0%					Yes	K978685	No Date		Possibly sold for £1 from a church to Hyde housing assoc?			
CA//16/01975	Land adjacent to Aspinali Close, Bekesbourne	06/10/2017	Proposed erection of 15 two-storey dwellings with access from Aspinall Close, parking and landscaping.	0.400	15	5	33.3%		Transport infrastructure: £10,940.31 Open Space: £47,082.44 Libraries: £720.24 Primary education: £49,860.00 Secondary education: £35,397.00	No	Started charging CIL from 01/04/20	Yes	K601998	07/02/2019	£1,200,000		£3,000,000	£80,000	Transport infrastructure: £10,940.31 Open Space: £47,082.44 Libraries: £720.24 Primary education: £49,860.00 Secondary education: £35,397.00



CA1600404	Hoplands Farm, Island Road, Hersden, Westbere	11/10/2017	Outline planning application for a neighbourhood extension for the creation of up to 250 houses including affordable housing, neighbourhood centre (comprising Class A1 foodstore (400sq.m), Class D1 medical centre (380sq.m), Class D1 dentist (150sq.m), Class D1 hussey (150sq.m), Class D1 hussey (150sq.m), Class D1 hussey (150sq.m), Class D1 compresione retail (360sq.m)), commercial estate (comprising Class B1 business floorspace (up to 5572sq.m), Class D1 apprenticeship centre (616sq.m) and Class D1/D2 community building (up to 672sq.m), parish parkland and associated access, parking, amenity space and landscaping.	24.700			15.0%					Yes	TT84922	No Date		Redrow Homes owner			Viability
CA1700800	11 Dover Street, Canterbury	17/10/2017	Proposed 1 no three-storey building and 1 no four-storey building containing 20 apartments, together with associated landscaping, following demolition of existing building.	0.070	20	6	30.0%					Yes	K825775	21-Oct-16	£1,939,288	West Kent Housing Assoc	£27,704,114	£96,964	
CA1701394	7-9 Ethelbert Road, Canterbury	26/2/2018	Proposed conversion from house in multiple occupation to 14 dwellings with minor alterations and demolitions.	0.200	13	5	38.5%					No	K728654 K7	07/10/2019	£1,800,000		£9,000,000	£138,462	
CA//17/02055	Former Bus Depot, 74 High Street, Herne Bay	20/06/2018	Proposed three, four, and five- storey mixed use development comprising of 900 sq m of retail floor space to the High Street frontage together with twenty one 3- bed dwellings, two 1-bed flats and twenty-seven 2-bed flats together with access, parking and courtyard amenity area following demolition of the existing buildings.		50	0		(Affordabl e housing agreed to not be viable so not required)	Thanet SAMMS: £29,268.81	No	Started charging CIL from 01/04/20	Yes	K810263	03/07/2019	£3,195,000		£6,028,302	£63,900	Thanet SAMMS: £29,268.81
CA1502782	Site 5 Land at Strode Farm, Herne Bay	6/8/2018	Hybrid application for the development of Strode Farm, outline for a new mixed use neighbourhood with up to 800 dwellings, commercial and community development with all matters reserved apart from means of access from Canterbury Road. Full element is for the demolition of 3 dwellings.	6.700	800	240	30.0%					No	TT74522 K9	12-Dec-17	£5,473,287		£816,909	£6,842	
CA//17/00809	Arter Brothers, Eagle Motor Works, Old Dover Road, Barham	09/08/2018	Proposed 10 two-storey dwellings following demolition of existing commercial buildings.	0.330	10	0	0.0%		Affordable housing commuted sum: £194,272.48	No	Started charging CIL from 01/04/20	Yes (complet ed FY20/21)							Affordable housing commuted sum: £194,272.48
CA1700519	Land at and adjacent to Cockering Farm, Thanington Without		Outline for mixed use site up to 400 dwellings, all matters reserved.				30.0%					No	K66928 K94			01.10.2020) BENEFICIARY: Redrow Homes Limited			
CA1600673	Land to the south of Island Road (A28), former Chislet Colliery, Hersden, Westbere	22/11/2018	Outline planning application (all matters reserved) for a mixed-use development of up to 370 dwellings, local centre, open space, community ecological park, hard and soft landscaping and associated infrastructure with access from a new roundabout on Island Road.	19.240	370	111	30.0%					No	TT41564	07.10.2015	No Price Dat	HINC DEVELOPMENTS LLP			



CA//17/02092	Canterbury Riverside, Kingsmead Road and Sturry Road, Canterbury		Proposed multiplex cinema, 8no single-storey bar/restaurant units, five-storey building comprising 3no retail units with student accommodation (111 bed) above, 1no part four, part six-storey building for purpose built student accommodation (382 bed), 1no five-storey building comprising 54 flats, 1no three-storey building comprising 17 flats, 16no two-storey dwellings, 1no three, four and five-storey building comprising 102 flats with associated public realm, access alterations, car parking, riverside walkway and launch' with canoe store (following demolition of existing buildings).	3.600	189	18.9		(10% - plans should be submitte d)	Open Space: £68,135.93; Transport: £183,492.69	No	Started charging CIL from 01/04/20	Yes	K900723 K375579	No Date	No Price Data	owned by Council			Open Space: £68,135.93; Transport: £183,492.69
CA//18/00970	Land at East of Kingsmead Field, Stonebridge Road, Canterbury		Proposed 10 no. two-storey dwellings, 3 no. three-storey dwellings, 1 no. two-storey dwelling with accommodation in the roof space and 2 no. flats together with associated parking and landscaping.	0.446	16	5	31.3%		No	No	Started charging CIL from 01/04/20	Yes		No Date	No Price Data	owned by Council			No
CA1800576	Scruffy Duck, 10 William Street	11/3/2019	Proposed four-storey building comprising of 20 no 2 bedroomed apartments with associated parking and four retail units fronting William Street.	0.130	20	0	0.0%					No	K342759	16-May-05	£350,000	(23.09.2020) BENEFICIARY: Abode Land Limited	£2,692,308	£17,500	Paying a contribution
CA//18/01280	Land at Ladesfield, Vulcan Close, Whitstable	15/5/2019	Outline application for proposed 14 no. dwellings with all matters reserved except access.	0.600	14	0	0.0%					Yes	K242873	No Date	No Price Dat	owned by Kent County Council			
CA//19/00514	28-30 St Peters Street, Canterbury	12/09/2019	Proposed 3 and 4 storey buildings containing 143 purpose built student accommodation including ancillary support facilities; guest suite, office accommodation (B1 use class) and associated cycle storage and refuse storage facilities following demolition of existing showroom.	0.283	143	0	0.0%		Open Space: £104,027.44	No	Started charging CIL from 01/04/20	Yes							Open Space: £104,027.44
CA//17/00469	Strategic site 12 - Land South of Ridgeway Grasmere Gardens, Land South of The Ridgeway, Chestfield	03/10/2015	A mixed use development including up to 300 dwellings and 3,500sq of employment floorspace comprising:Detailed proposals for the erection of 140 residential dwellings, 1 no. Local Area of Play (LAP), welicular access from Reeve's Way and emergency access from Richmond Road, associated internal roads, footpaths and cycleways, open space, associated car park and overspill car park from Reeves Way, pumping station and landscaping. Outline proposal for up to 160 dwellings and 3,500sqm of employment (Use Class B1 (a)) with associated parking, allotments, MUGA and open space with all matters reserved except access (excluding internal circulation).	16.814	300	42	14.0%		To be collected by CCC Health: £252,720.00; Open Space: £180,283.00; SAMMS: TBC; Transport: £74,500.00 To be collected by KCC TRO: £5000.00; Bridleway improvements: £44,000.00; Community learning, Education, Libraries and Social Care: as per formula in agreement.	No	Strategic sites £0	No	K503254	No Date	No Price Data				To be collected by CCC Health: £252,720.00; Open Space: £180,283.00; SAMMS: TBC; Transport: £74,500.00 To be collected by KCC TRO: £5000.00; Bridleway improvements: £44,000.00; Community learning, £ducatton, Libraries and Social Care: as per formula in agreement.



CA//18/02290	Eddington Park	8/11/2019	Proposed 93 residential dwellings,	2.200	93	29	31.2%				No	TT49651	No Date	No Price Dat	26 July 2019 made			
	Herne Bay Golf Club		1,179 sqm of office (B1a) floorspace												Redrow Homes Limited			
	Thanet Way Herne Bay		and 372 sqm of retail (A1) set over 7 blocks of up to 2 and 3 storeys.												and Newmaquinn Comercial Ltd			
	•																	
CA//19/01858	5-5A Rhodaus Town Canterbury	24/03/2020	Proposed erection of a purpose built student accommodation	0.546	212	0	0.0%	Transport: £20,000.00; Open	No	Started charging CIL	Yes	K268149 K216289	15/02/2021	£10,730,000	•	£19,645,826		Transport: £20,000.00; Open Space: £161,260.32
	CT1 2RJ		comprising of 212 bedrooms with					Space: £161,260.32		from								
			administration/welfare facilities and associated external works following							01/04/20								
			demolition of existing buildings.															
CA//17/02907	Strategic site 6 - Land	15/10/2020	Planning application for a mixed	22.970	450	125	30.0%	To be collected by	No	Strategic	No	TT74529	12/12/2017	£2,823,482		£122,920	£6 274	To be collected by CCC:
	South of Greenhill Road	13/10/2020	use development including up to	22.510	430	155	30.078	CCC:	NO	sites £0	NO	K39768	12/12/2017	12,023,402		1122,520		Health: £379,080.00; Cycle network
			450 dwellings comprising:					Health: £379,080.00				K795604						improvements: £150,000.00; Thanet
			Detailed proposals for the change of use of agricultural land to outdoor					Cycle network improvements:				K702369 K789755						and Swale SAMMS: £399,371.54
			sports playing pitches (for use by					£150,000.00; Thane				K141082						To be collected by KCC:
			Briary School). Outline application for up to 450					and Swale SAMMS: £399.371.54				K176667 TT110119						Primary Education; Secondary Education: Libraries: & Youth
			dwellings with all matters reserved					2335,371.34				11110119						Services: based on formula in
			also including community facilities,					To be collected by KCC:										agreement; Public Rights of Way - £50.000.
			a link road, pedestrian and cycle links, sustainable urban design					Primary Education;										£50,000.
			drainage measures, landscaped					Secondary										
			bund/earthworks and boundary treatments, public open space,					Education; Libraries & Youth Services:										
			highway-related and utilities					based on formula in										
			infrastructure.					agreement; Public Rights of Way -										
								£50,000.										
	Strategic site 2 - Broad Oak Farm	01/03/2021	Hybrid planning application comprising: detailed/full application	18.950	456	68	14.9%	To be collected by CCC:	No	Strategic sites £0	No	K640423 K626309						To be collected by CCC: Open Space: £328,138.98; Health:
	Oak i aiiii		for development of 456 residential					Open Space:		Siles Lu		K720381						£347,100.00; Thanet SAMMS:
			dwellings comprising 402 houses					£328,138.98; Health				K636339						£323,215.00
			and 54 flats, with associated open space, landscaping, car parking,					£347,100.00; Thane				K720794 K626310						To be collected by KCC:
			access and other infrastructure					£323,215.00				K682420						Community learning: £16575.60;
			(following demolition of 52 Shalloak Road, existing agricultural buildings					To be collected by										Youth Services: £7,346.16; Education: as per formula in
			and structures); and outline					KCC:										agreement; Libraries: £58,364.44;
			application (with all matters					Community learning										Adult Social Care: £33,256.08;
			reserved) for development of a commercial area with up to 212sqm					£16575.60; Youth Services: £7,346.16										Transport/travel plan: £111,422.00; Sturry link road: £8,800,000.00
			of Class A1 and up to 593sqm of					Education: as per										,
			Class B1 use.					formula in agreemen Libraries: £58,364.4	t;									
								Adult Social Care:	9									
								£33,256.08;										
								Transport/travel plan £111,422.00; Sturry										
								link road:										
								£8,800,000.00										
CA/20/00140	22-23 St George's Terrace	12/03/2021	Proposed residential development	0.090	12	0	0.0%	Thanet SAMMS:	No	Strategic	No							Thanet SAMMS: £5920.00
	Herne Bay	.2,00,2021	of 12 apartments, following	0.000			0.070	£5920.00		sites £0								
	Kent CT6 8RH		demolition of existing building.															
	010 0/01																	
				L	L	L												



Appendix 11 – CoStar Industrial Land

The pages in this appendix are not numbered.



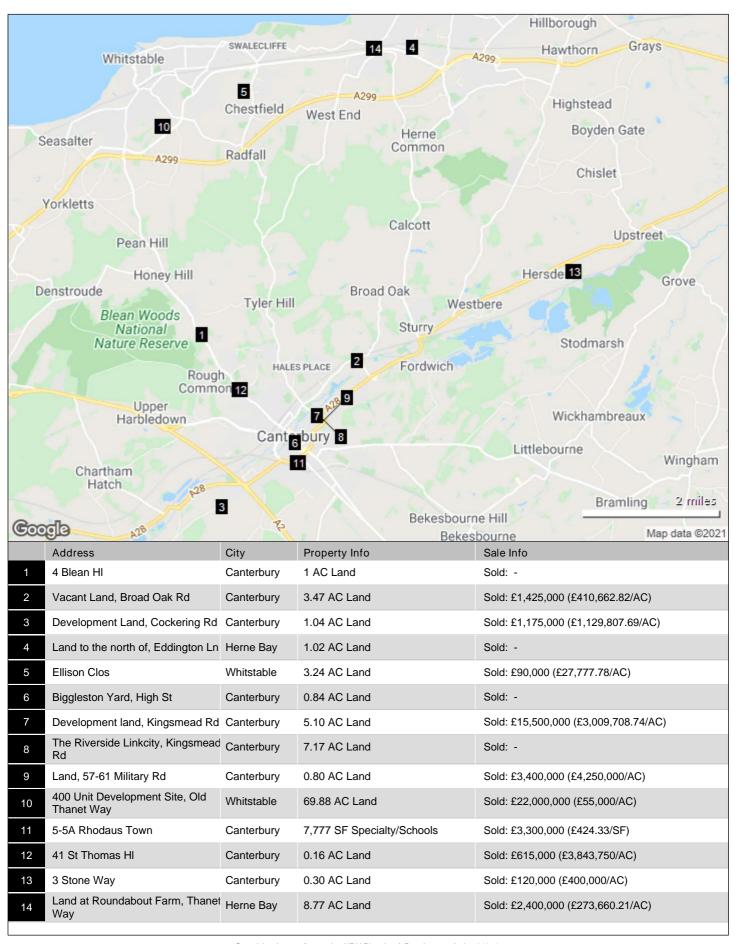


	Comps	Statistics			
	Low	Average	Median	High	Count
Land					
Sale Price	£90,000	£5,191,667	£1,425,000	£22,000,000	9
Parcel Size	0.16 AC	33.30 AC	1.04 AC	400 AC	13
Price per Acre	£27,778	£110,479	£410,663	£4,275,026	9
Days on Market	62	380	192	1,403	6
Sale Price to Asking Price Ratio	90.00%	107.10%	95.31%	147.80%	4
Specialty					
Sale Price	£3,300,000	£3,300,000	£3,300,000	£3,300,000	1
Building Size	7,777 SF	7,777 SF	7,777 SF	7,777 SF	1
Price per SF	£424.33	£424.33	£424.33	£424.33	1
Net Initial Yield	-	-	-	-	-
Days on Market	-	-	-	-	-
Sale Price to Asking Price Ratio	-	-	-	-	-
	To	otals			
Sold Transactions	Total Sales Volume:	£50,025,000	Total Sales	Transactions:	14

Survey Criteria

basic criteria: Type of Property - Land; Sale Date - from 28/06/2016; Sale Status - Sold, Under Offer; Return and Search on Portfolio Sales as Individual Properties - Yes; Exclude Non-Arms Length Comps - Yes

geography criteria: Submarket - Canterbury (Kent)



4 Blean HI SOLD

Canterbury, CT2 9EF Kent County

Sale Date: 29/10/2019 (201 days on mkt) Land Area: 1 AC (43,560 SF)

Lot Dimensions: Sale Price: £/AC Land Gross: Proposed Use:

Parcel No:

Comp ID: 4930946 Research Status: Research Complete Sale Conditions: -

SOLD 2 Vacant Land - Broad Oak Rd

Kent County Canterbury, CT2 7RB

Sale Date: 22/12/2016 (1,403 days on mkt) Land Area: 3.47 AC (151,153 SF)

Sale Price: £1,425,000 - Confirmed Lot Dimensions: £/AC Land Gross: £410,663.37 (£9.43/SF) Proposed Use:

Parcel No:

Comp ID: 3851170 Sale Conditions: -

Research Status: Confirmed

3 Development Land - Cockering Rd

Canterbury, CT1 3UR Kent County

Sale Date: 30/08/2018 (280 days on mkt) Land Area: 1.04 AC (45,302 SF)

Sale Price: £1,175,000 - Confirmed Lot Dimensions: £/AC Land Gross: £1,129,817.69 (£25.94/SF) Proposed Use:

Parcel No:

Comp ID: 4708322 Sale Conditions: Redevelopment Project

Research Status: Confirmed

Land to the north of - Eddington Ln

Herne Bay, CT6 5TX Kent County

Sale Date: 17/05/2017 (184 days on mkt) Land Area: 1.02 AC (44,431 SF)

Sale Price: Lot Dimensions: £/AC Land Gross: Proposed Use:

Parcel No:

Comp ID: 3906492 Sale Conditions: -

Research Status: Public Record

5 Ellison Clos

Whitstable, CT5 3JW Kent County

Sale Date: 11/10/2016 Land Area: 3.24 AC (141,134 SF)

Sale Price: £90,000 - Confirmed Lot Dimensions: £/AC Land Gross: £27,777.86 (£0.64/SF) Proposed Use:

Parcel No:

Comp ID: 3738929 Research Status: Confirmed Sale Conditions: Auction Sale, Distress Sale

Canterbury, CT1 2SB Kent County

Sale Date: 28/11/2019 Land Area: 0.82 AC (35,719 SF)

Sale Price: Lot Dimensions:

£/AC Land Gross: Proposed Use: Flat Units [Partial List]

Parcel No:

Comp ID: 4966372 Research Status: Research Complete Sale Conditions: -

Biggleston Yard - High St

















SOLD

Development land - Kingsmead Rd

Kent County

Canterbury, CT1 1WL

Sale Date: 27/11/2019 Land Area: 5.15 AC (224,334 SF)

Sale Price: £15,500,000 - Confirmed Lot Dimensions:

Proposed Use: Commercial [Partial List] £/AC Land Gross: £3,011,332.99 (£69.13/SF)

Parcel No:

Sale Conditions: -

Comp ID: 4943985 Research Status: Confirmed

8 The Riverside Linkcity - Kingsmead Rd

SOLD

SOLD

Kent County Canterbury, CT1 1WL

Sale Date: 20/12/2019 Land Area: 7.17 AC (312,325 SF)

Sale Price: Lot Dimensions:

£/AC Land Gross: -Proposed Use: Commercial

Parcel No:

Sale Conditions: -Comp ID: 5006564

Research Status: Research Complete



Land - 57-61 Military Rd

SOLD

Canterbury, CT1 1LU Kent County

Sale Date: 15/10/2018 Land Area: 0.80 AC (34,848 SF)

Sale Price: £3,400,000 - Full Value Lot Dimensions: £/AC Land Gross: £4,275,026.00 (£98.14/SF) Proposed Use:

Parcel No:

Comp ID: 4609034 Sale Conditions: -

Research Status: Full Value



400 Unit Development Site - Old Thanet Way

SOLD

Whitstable, CT5 3JD Kent County

Sale Date: 29/04/2019 Land Area: 400 AC (17,424,000 SF)

Sale Price: £22,000,000 - Confirmed Lot Dimensions:

£/AC Land Gross: £55,000.00 (£1.26/SF) Proposed Use: Single Family Development

Parcel No:

Comp ID: 4761568 Sale Conditions: -

Research Status: Confirmed



11 5-5A Rhodaus Town

SOLD

Canterbury, CT1 2RJ

Sale Date: 24/05/2019 Bldg Type: SpecialitySchools

Sale Price: £3,300,000 - Confirmed Year Built/Age:

Price/SF: £424.33 NIA: 7,777 SF

Reversionary Yield: -

Net Initial Yield:

Comp ID: 4815405 Sale Conditions: Redevelopment Project

Research Status: Confirmed



12 41 St Thomas HI SOLD

Canterbury, CT2 8HW Kent County

Sale Date: 26/08/2018 (62 days on mkt) Land Area: 0.16 AC (6,970 SF)

Sale Price: £615,000 Lot Dimensions:

£/AC Land Gross: £3,843,531.40 (£88.24/SF) Proposed Use: MultiFamily

Parcel No:

Sale Conditions: -Comp ID: 4506063

Research Status: Research Complete



13 3 Stone Way SOLD

Canterbury, CT3 4GP Kent County

Land Area: 0.30 AC (13,068 SF)

Sale Date: 03/01/2018 (149 days on mkt)
Sale Price: £120,000 Lot Dimensions: -Proposed Use: -£/AC Land Gross: £400,000.00 (£9.18/SF)

Parcel No:

Comp ID: 4097718 Research Status: Public Record Sale Conditions: -

Land at Roundabout Farm - Thanet Way 14

SOLD

Herne Bay, CT6 8LW

Sale Date: 23/08/2019 Sale Price: £2,400,000 - Full Value Land Area: 8.77 AC (382,021 SF)

Lot Dimensions:

£/AC Land Gross: £273,660.35 (£6.28/SF) Proposed Use: Supermarket

Parcel No:

Sale Conditions: -

Comp ID: 5150344 Research Status: Full Value



Appendix 12 – BCIS Data.

Rebased to Canterbury (111; sample 25) £/m2 study

Description: Rate per m2 gross internal floor area for the building Cost including prelims.

Last updated: 20-Nov-2021 00:40

Last upuateu. 20-1100-2021 00.40		£/m²	aross inte	ernal floor	area	
		~/111	Lower		Upper	و د جاها
	Mean	Lowest	quartil es	Median	quartil es	Highes t
New build			63		63	
282. Factories						
Generally (20)	1,239	286	697	1,019	1,478	4,728
Up to 500m2 GFA (20)	1,591	1,019	1,147	1,337	1,998	2,730
500 to 2000m2 GFA (20)	1,319	286	773	1,175	1,474	4,728
Over 2000m2 GFA (20)	1,049	515	627	857	1,164	2,681
282.1 Advance factories						
Generally (15)	1,071	510	851	1,046	1,284	1,766
Up to 500m2 GFA (15)	1,210	1,019	1,035	1,188	1,289	1,615
500 to 2000m2 GFA (15)	1,176	510	987	1,249	1,360	1,766
Over 2000m2 GFA (15)	798	595	655	829	904	1,046
284. Warehouses/stores						
Generally (15)	1,104	432	659	889	1,291	5,078
Up to 500m2 GFA (15)	2,009	727	1,107	1,397	2,381	5,078
500 to 2000m2 GFA (15)	1,005	513	746	902	1,137	1,752
Over 2000m2 GFA (15)	827	432	620	706	969	1,727
284.1 Advance	876	443	648	901	1,107	1,410
warehouses/stores (15)						
284.2 Purpose built						
warehouses/stores						
Generally (15)	1,176	432	691	889	1,307	5,078
Up to 500m2 GFA (15)	2,317	727	1,344	1,807	2,921	5,078
500 to 2000m2 GFA (15)	965	513	705	888	1,104	1,752
Over 2000m2 GFA (15)	877	432	643	761	1,042	1,727
320. Offices	0.054		4.644	2.422	0.555	
Generally (15)	2,251	1,141	1,641	2,129	2,655	5,573
Air-conditioned	2 207	4.250	4 022	2.402	2.647	2.046
Generally (15)	2,307	1,359	1,832	2,193	2,647	3,916
1-2 storey (15)	2,220	1,359	1,875	2,075	2,269	3,916
3-5 storey (15)	2,156	1,543	1,700	2,166	2,647	3,074
6 storey or above (15) 341.1 Retail warehouses	2,636	1,978	2,393	2,524	2,564	3,720
Generally (25)	1.052	534	822	955	1,088	3,159
Up to 1000m2 (25)	1,052	847	933		,	•
1000 to 7000m2 GFA (25)	1,226			1,016	1,131	3,159
7000 to 7000m2 GFA (25)	1,046 741	534 606	819	955 760	1,118	2,250 836
341.5 Market building providing		443	-		-	
accommodation for pens stalls etc (30)	1,192	443	-	1,127	-	2,073
342. Shopping centres (30)	1 6 4 9	1 267		1 622		2.055
343. Department stores (50)	1,648	1,267	1 255	1,623	2 020	2,055
344. Hypermarkets,	1,711	599	1,355	1,357	2,030	3,212
supermarkets						
Generally (30)	1,838	752	1,276	1,639	2,483	3,205
1000 to 7000m2 GFA (30)	1,823	752 752	1,168	1,624	2,483	3,205
1000 to 70001112 di A (30)	1,023	132	1,100	1,024	2,430	3,203



345. Shops						
Generally (30)	1,791	683	996	1,447	2,328	4,800
1-2 storey (30)	1,805	683	995	1,350	2,352	4,800
447. Care homes for the elderly						
Generally (15)	2,094	1,296	1,595	2,012	2,362	4,239
500 to 2000m2 GFA (15)	2,444	1,340	1,416	2,145	3,024	4,239
Over 2000m2 GFA (15)	1,994	1,296	1,692	1,995	2,323	2,813
810.1 Estate housing						
Generally (15)	1,499	725	1,277	1,444	1,636	5,193
Single storey (15)	1,684	957	1,431	1,629	1,875	5,193
2-storey (15)	1,448	725	1,257	1,409	1,582	3,157
3-storey (15)	1,550	938	1,243	1,489	1,739	3,062
4-storey or above (15)	3,168	1,539	2,545	2,842	4,231	4,683
810.11 Estate housing detached (15)	1,938	1,125	1,449	1,667	1,951	5,193
810.12 Estate housing semi						
detached						
Generally (15)	1,497	886	1,286	1,463	1,641	2,764
Single storey (15)	1,670	1,106	1,446	1,641	1,843	2,764
2-storey (15)	1,451	886	1,276	1,427	1,590	2,50
3-storey (15)	1,425	1,063	1,133	1,405	1,538	2,17
810.13 Estate housing terraced						
Generally (15)	1,543	938	1,275	1,449	1,690	4,683
Single storey (15)	1,716	1,151	1,461	1,635	1,976	2,430
2-storey (15)	1,485	942	1,256	1,423	1,631	3,15
3-storey (15)	1,580	938	1,235	1,462	1,791	3,062
816. Flats (apartments)						
Generally (15)	1,765	873	1,467	1,669	1,988	6,086
1-2 storey (15)	1,672	1,037	1,425	1,601	1,857	3,003
3-5 storey (15)	1,738	873	1,461	1,659	1,969	3,68
6 storey or above (15)	2,120	1,293	1,718	1,991	2,286	6,08
818. Housing with shops, offices,	2,190	883	1,711	1,975	2,515	5,429
workshops or the like (15)						
843. Supported housing						
Generally (15)	1,898	968	1,602	1,770	2,049	3,863
Single storey (15)	2,198	1,360	1,755	1,894	2,326	3,863
2-storey (15)	1,906	968	1,606	1,750	2,126	3,40
3-storey (15)	1,740	970	1,577	1,675	1,917	2,588
4-storey or above (15)	1,958	1,192	1,575	1,808	2,005	3,74
852. Hotels (15)	2,479	1,394	2,014	2,344	3,044	3,600
853. Motels (20)	1,808	1,529	-	1,933	-	1,96
856.1 Dormitories (15)	2,512	1,870	2,095	2,319	3,003	3,373
856.2 Students' residences, halls of	2,284	1,284	2,057	2,280	2,511	3,680
residence, etc (15)						



Appendix 13 – Appraisals, Residential Development

The pages in this appendix are not numbered.





Base Canterbury, Whitstable, Rural Cover



Canterbury CC (December 2022 v2) - Post-Consultation

een 300									Rounde	4	Modelling			Area ha			Characteristic	cs					
	UNITS		300		Aff - rented	67%	% of Aff	60.3	60	-1	Density	35	units/ha	Total	14.972		Sub Area Ca		Rural				
	Affordal	ble	30%		Shared Ow		-	7.20		7	Net:Gross	58%		Gross	14.778		Green Brov G						
					First Home	25%	% of Aff	22.5	23	3				Net	8.571	ha	Use A	gricultural					
								90	90	_	_												
						Market						Affordabl				Shared O	wnership			First H			
	Beds	m2	Circulation	210		Rounded	m2		m2	Circulation	n 60		Rounded	m2	7		Rounded	m2	23		Rounded	m2	
Terrace	2	72	0.0%	15%	31.50	31	2,232		70	0.0%	15%	9.00	9	630	15%	1.05	1	70	15%	3.45	4	280	
Terrace	3	85	0.0%	20%	42.00	42	3,570		84	0.0%	20%	12.00	12	1,008	20%	1.40	1	84	20%	4.60	5	420	
Terrace	4	100	0.0%		0.00		0		97	0.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Semi	2	82	0.0%	15%	31.50		2,624		79	0.0%	10%	6.00	6	474	10%	0.70	1	79	10%	2.30	2	158	
Semi	3	100	0.0%	20%	42.00	42	4,200		93	0.0%	10%	6.00	6	558	10%	0.70	1	93	10%	2.30	2	186	
Semi	4	120	0.0%		0.00	0	0		106	0.0%	10%	6.00	6	636	10%	0.70	1	106	10%	2.30	2	212	
Det	3	110	0.0%		0.00	0	0		102	0.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Det	4	125	0.0%	20%	42.00	42	5,250		115	0.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Det	5	140	0.0%	10%	21.00	21	2,940		119	0.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Flat to5	1	40	10.0%	0%	0.00	0	0		39	10.0%	15%	9.00	9	386	15%	1.05	1	43	15%	3.45	3	129	
Flat to5	2	65	10.0%		0.00	0	0		61	10.0%	20%	12.00	12	805	20%	1.40	1	67	20%	4.60	5	336	
Flat to5	3	78	10.0%		0.00		0		74	10.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Flat 6+	1	40	15.0%		0.00	0	0		39	15.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Flat 6+	2	65	15.0%		0.00	0	0		61	15.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Flat 6+	3	78	15.0%		0.00	0	0		74	15.0%		0.00	0	0		0.00	0	0		0.00	0	0	
				100%	210.00	210	20,816				100%	60.00	60	4,497	100%	7.00	7	542	100%	23.00	23	1,720	
	1	1	BCIS	1		1		l			Occupants			Population		Ī	ha per 1,000						
	+			Median	Used	m2					Occupants	Beds	Count			ŀ		arks and Ga	ardone.				
Torross	2		Lower Q 1,275	ivieuiaii	1,275		4,095,300				Torroso	2	45	per unit 1.87	84	ŀ		reen Corrid					
Terrace Terrace	3		1,275		1,275	5,082	6,479,550				Terrace Terrace	3	60	2.52	151	•		menity Ope					
Terrace	4		1,275		1,275	0	0,479,330				Terrace	4	00	3.19	0	•		lay Areas	en space				
Semi	2		1,273		1,275	3,335	4,288,810				Semi	2	41	1.87	77	•		outdoor Spo	ort.				
Semi	3		1,286		1,286	5,037	6,477,582				Semi	3	51	2.52	129	•		emi-natural					
Semi	4		1,286		1,286	954	1,226,844				Semi	4	0	3.19	29	ŀ		llotments	' I	Open Space	Peguired	6.400	
Det			1,449		1,449	0	1,220,844				Det	3	0	2.52	0	ŀ	0.373 A	inotinents		Gross - Net	Required	6.207	
			1,440		1,443	U						4	42	3.19	134	ŀ	8.875 ha	2		Shortfall / Si	ırnlus	-0.193	
I Dot	3		1 //0		1 ///0	5 250	7 607 250															-0.133	
Det	4		1,449		1,449	5,250	7,607,250				Det					•			,				
Det	4 5		1,449		1,449	2,940	4,260,060				Det	5	21	3.19	67	,			!				
Det Flat to5	4 5 1		1,449 1,461		1,449 1,461	2,940 558	4,260,060 814,800				Det Flat to5	5 1	21 13	3.19 1.33	67 17	·	Summary		j		ıction	Salos	hle
Det Flat to5 Flat to5	4 5 1 2		1,449 1,461 1,461		1,449 1,461 1,461	2,940 558 1,208	4,260,060				Det Flat to5 Flat to5	5 1 2	21	3.19 1.33 1.87	67 17 34	Ī	Summary			Constru		Salea m2	
Det Flat to5 Flat to5 Flat to5	4 5 1 2 3		1,449 1,461 1,461 1,461		1,449 1,461 1,461 1,461	2,940 558 1,208	4,260,060 814,800				Det Flat to5 Flat to5 Flat to5	5 1 2 3	21 13	3.19 1.33 1.87 2.52	67 17				Units	Constru m2	Average	m2	Aver
Det Flat to5 Flat to5 Flat to5 Flat 6+	4 5 1 2 3		1,449 1,461 1,461 1,461 1,718		1,449 1,461 1,461 1,461 1,718	2,940 558 1,208 0	4,260,060 814,800				Det Flat to5 Flat to5 Flat to5 Flat 6+	5 1 2 3 1	21 13	3.19 1.33 1.87 2.52 1.33	67 17 34 0		Market Housi		Units 210	Constru m2 20,816	Average 99.12	m2 20,816	Aver
Det Flat to5 Flat to5 Flat to5 Flat 6+ Flat 6+	4 5 1 2 3 1 2		1,449 1,461 1,461 1,461 1,718 1,718		1,449 1,461 1,461 1,461 1,718	2,940 558 1,208 0 0	4,260,060 814,800				Det Flat to5 Flat to5 Flat to5 Flat 6+ Flat 6+	5 1 2 3 1	21 13	3.19 1.33 1.87 2.52 1.33 1.87	67 17 34 0 0		Market Housi Aff - rented	ing	Units 210 60	Constru m2 20,816 4,497	Average 99.12 74.96	m2 20,816 4,389	Aver 99
Det Flat to5 Flat to5 Flat to5 Flat 6+	4 5 1 2 3		1,449 1,461 1,461 1,461 1,718		1,449 1,461 1,461 1,461 1,718	2,940 558 1,208 0	4,260,060 814,800				Det Flat to5 Flat to5 Flat to5 Flat 6+	5 1 2 3 1	21 13	3.19 1.33 1.87 2.52 1.33	67 17 34 0		Market Housi	ing	Units 210	Constru m2 20,816	Average 99.12	m2 20,816	Aver

	UNITS Affordal	ole	200 30%	60	Aff - rented Shared Ow First Home	8%		40.2 4.80	ed 40 5	Modelling Density Net:Gross	35 58%	units/ha	Area ha Total Gross Net	9.733 9.852 h 5.714 h	na	Characteristi Sub Area C Green Brov G Use A	Cant. Whit,	Rural				
				h				60 4	47	h												
						Market					Affordable				Shared O				First H			
	Beds	m2	Circulation	140		Rounded	m2	m2	Circulation	40		Rounded	m2	5		Rounded	m2	2		Rounded	m2	
Terrace	2	72	0.0%	15%	21.00	21	1,512	70	0.0%	15%	6.00	6	420	15%	0.75	0	0	15%	0.30	2	140	
Terrace	3	85	0.0%	20%	28.00	28	2,380	84	0.0%	20%	8.00	8	672	20%	1.00	0	0	20%	0.40	0	0	
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Semi	2	82	0.0%	15%	21.00	21	1,722	79	0.0%	10%	4.00	4	316	10%	0.50	1	79	10%	0.20	0	0	
Semi	3	100	0.0%	20%	28.00	28	2,800	93	0.0%	10%	4.00	4	372	10%	0.50	1	93	10%	0.20	0	0	
Semi	4	120	0.0%		0.00	0	0	106	0.0%	10%	4.00	4	424	10%	0.50	1	106	10%	0.20	0	0	
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Det	4	125	0.0%	20%	28.00	28	3,500	115	0.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Det	5	140	0.0%	10%	14.00	14	1,960	119	0.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%	15%	6.00	6	257	15%	0.75	1	43	15%	0.30	0	0	
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%	20%	8.00	8	537	20%	1.00	1	67	20%	0.40	0	0	
Flat to5	3	78	10.0%		0.00	0	0	74	10.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00	0	0		0.00	0	0		0.00	0	0	
				100%	140.00	140	13,874			100%	40.00	40	2,998	100%	5.00	5	388	100%	2.00	2	140	
			neie												ſ	1 1000						
										Occupants			Population			ha per 1,000						
			BCIS			~										0.200						
_				Median	Used	m2	2 002 220			_			per unit			0.300 P						
Terrace	2			1,449	1,449	2,072	3,002,328			Terrace	2	29	1.87	54		1.500 G	Green Corrid	dors				
Terrace	3			1,449 1,449	1,449 1,449	2,072 3,052	3,002,328 4,422,348			Terrace	2	29 36	1.87 2.52	91		1.500 G 1.500 A	Green Corric	dors				
Terrace Terrace	3			1,449 1,449 1,449	1,449 1,449 1,449	2,072 3,052 0	4,422,348 0			Terrace Terrace	2 3 4	29 36 0	1.87 2.52 3.19	91 0		1.500 G 1.500 A 0.300 P	Green Corrid Amenity Ope Play Areas	dors en Space				
Terrace Terrace Semi	3 4 2			1,449 1,449 1,449 1,463	1,449 1,449 1,449 1,463	2,072 3,052 0 2,117	4,422,348 0 3,097,171			Terrace Terrace Semi	2 3 4 2	29 36 0 26	1.87 2.52 3.19 1.87	91 0 49		1.500 G 1.500 A 0.300 P 0.900 C	Amenity Operation Amenity Operation Amenity Operation Operation (Control of the Control of the C	dors en Space ort				
Terrace Terrace Semi Semi	3 4 2 3			1,449 1,449 1,449 1,463 1,463	1,449 1,449 1,449 1,463	2,072 3,052 0 2,117 3,265	4,422,348 0 3,097,171 4,776,695			Terrace Terrace Semi Semi	2 3 4 2 3	29 36 0	1.87 2.52 3.19 1.87 2.52	91 0 49 83		1.500 G 1.500 A 0.300 P 0.900 C 4.000 S	Green Corrio Amenity Opo Play Areas Outdoor Spo Gemi-natura	dors en Space ort I	Onen Space	- Dogwirod	4.010	
Terrace Terrace Semi Semi	3 4 2 3 4			1,449 1,449 1,449 1,463 1,463	1,449 1,449 1,449 1,463 1,463	2,072 3,052 0 2,117 3,265 530	4,422,348 0 3,097,171			Terrace Terrace Semi Semi Semi	2 3 4 2 3 4	29 36 0 26 33 5	1.87 2.52 3.19 1.87 2.52 3.19	91 0 49 83 16		1.500 G 1.500 A 0.300 P 0.900 C 4.000 S 0.375 A	Green Corrio Amenity Ope Play Areas Outdoor Spo Gemi-natura Allotments	dors en Space ort I	Open Space		4.019	
Terrace Terrace Semi Semi Semi Det	3 4 2 3 4 3			1,449 1,449 1,463 1,463 1,463 1,667	1,449 1,449 1,463 1,463 1,463 1,667	2,072 3,052 0 2,117 3,265 530	4,422,348 0 3,097,171 4,776,695 775,390 0			Terrace Terrace Semi Semi Semi Det	2 3 4 2 3 4 3	29 36 0 26 33 5	1.87 2.52 3.19 1.87 2.52 3.19 2.52	91 0 49 83 16		1.500 C 1.500 A 0.300 P 0.900 C 4.000 S 0.375 A 0.000	Green Corrio Amenity Ope Play Areas Outdoor Spo Gemi-natura Allotments 0.000	dors en Space ort I	Gross - Net	·	4.138	
Terrace Terrace Semi Semi Semi Det Det	3 4 2 3 4 3 4			1,449 1,449 1,449 1,463 1,463 1,667 1,667	1,449 1,449 1,463 1,463 1,463 1,667 1,667	2,072 3,052 0 2,117 3,265 530 0 3,500	4,422,348 0 3,097,171 4,776,695 775,390 0 5,834,500			Terrace Terrace Semi Semi Semi Det Det	2 3 4 2 3 4 3 4	29 36 0 26 33 5 0	1.87 2.52 3.19 1.87 2.52 3.19 2.52 3.19	91 0 49 83 16 0		1.500 G 1.500 A 0.300 P 0.900 C 4.000 S 0.375 A	Green Corrio Amenity Ope Play Areas Outdoor Spo Gemi-natura Allotments 0.000	dors en Space ort I		·		
Terrace Terrace Semi Semi Semi Det Det Det	3 4 2 3 4 3 4 5			1,449 1,449 1,463 1,463 1,463 1,667 1,667	1,449 1,449 1,463 1,463 1,463 1,667 1,667	2,072 3,052 0 2,117 3,265 530 0 3,500 1,960	4,422,348 0 3,097,171 4,776,695 775,390 0 5,834,500 3,267,320			Terrace Terrace Semi Semi Semi Det Det Det	2 3 4 2 3 4 3 4 5	29 36 0 26 33 5 0 28	1.87 2.52 3.19 1.87 2.52 3.19 2.52 3.19 3.19	91 0 49 83 16		1.500 C 1.500 A 0.300 P 0.900 C 4.000 S 0.375 A 0.000	Green Corrio Amenity Ope Play Areas Outdoor Spo Gemi-natura Allotments 0.000	dors en Space ort I	Gross - Net	·	4.138	
Terrace Terrace Semi Semi Det Det Det Flat to5	3 4 2 3 4 3 4 5			1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667	2,072 3,052 0 2,117 3,265 530 0 3,500 1,960 300	4,422,348 0 3,097,171 4,776,695 775,390 0 5,834,500 3,267,320 498,198			Terrace Terrace Semi Semi Det Det Det Flat to5	2 3 4 2 3 4 3 4 5	29 36 0 26 33 5 0 28 14	1.87 2.52 3.19 1.87 2.52 3.19 2.52 3.19 3.19 1.33	91 0 49 83 16 0 89 45		1.500 G 1.500 A 0.300 P 0.900 G 4.000 S 0.375 A 0.000 8.875 h	Green Corrio Amenity Ope Play Areas Outdoor Spo Gemi-natura Allotments 0.000	dors en Space ort I	Gross - Net Shortfall / S	Gurplus	4.138 0.119	710
Terrace Terrace Semi Semi Det Det Det Flat to5 Flat to5	3 4 2 3 4 3 4 5 1			1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659	2,072 3,052 0 2,117 3,265 530 0 3,500 1,960 300 604	4,422,348 0 3,097,171 4,776,695 775,390 0 5,834,500 3,267,320			Terrace Terrace Semi Semi Det Det Det Flat to5 Flat to5	2 3 4 2 3 4 3 4 5 1	29 36 0 26 33 5 0 28 14 7	1.87 2.52 3.19 1.87 2.52 3.19 2.52 3.19 3.19 1.33 1.87	91 0 49 83 16 0		1.500 C 1.500 A 0.300 P 0.900 C 4.000 S 0.375 A 0.000	Green Corrio Amenity Ope Play Areas Outdoor Spo Gemi-natura Allotments 0.000	dors en Space ort I	Gross - Net Shortfall / S Constri	Surplus	4.138 0.119 Saleat	
Terrace Terrace Semi Semi Semi Det Det Det Flat to5 Flat to5	3 4 2 3 4 3 4 5 1 2			1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659 1,659	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659 1,659	2,072 3,052 0 2,117 3,265 530 0 3,500 1,960 300 604	4,422,348 0 3,097,171 4,776,695 775,390 0 5,834,500 3,267,320 498,198			Terrace Terrace Semi Semi Semi Det Det Det Flat to5 Flat to5	2 3 4 2 3 4 3 4 5 1 2 3	29 36 0 26 33 5 0 28 14 7	1.87 2.52 3.19 1.87 2.52 3.19 2.52 3.19 3.19 1.33 1.87 2.52	91 0 49 83 16 0 89 45		1.500 G 1.500 A 0.300 P 0.900 C 4.000 S 0.375 A 0.000 8.875 h	Green Corric Amenity Op Play Areas Dutdoor Spo Gemi-natura Allotments 0.000 na	dors en Space ort I Units	Gross - Net Shortfall / S Constr	Surplus uction Average	4.138 0.119 Saleat m2	Aver
Terrace Terrace Semi Semi Semi Det Det Det Flat to5 Flat to5 Flat 6+	3 4 2 3 4 3 4 5 1 2 3 1			1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,669 1,659 1,659	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,669 1,659 1,659	2,072 3,052 0 2,117 3,265 530 0 3,500 1,960 300 604 0	4,422,348 0 3,097,171 4,776,695 775,390 0 5,834,500 3,267,320 498,198			Terrace Terrace Semi Semi Semi Det Det Det Flat to5 Flat to5 Flat 6+	2 3 4 2 3 4 3 4 5 5 1 2 3	29 36 0 26 33 5 0 28 14 7 9	1.87 2.52 3.19 1.87 2.52 3.19 2.52 3.19 3.19 1.33 1.87 2.52 1.33	91 0 49 83 16 0 89 45		1.500 G 1.500 A 0.300 P 0.900 C 4.000 S 0.375 A 0.000 8.875 h Summary Market Hous	Green Corric Amenity Op Play Areas Dutdoor Spo Gemi-natura Allotments 0.000 na	en Space ort I Units 140	Constr m2	uction Average 99.10	4.138 0.119 Saleat m2 13,874	Aver
Terrace Terrace Semi Semi Det Det Det Flat to5 Flat to5 Flat 6+ Flat 6+	3 4 2 3 4 3 4 5 1 2 3 1			1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659 1,659 1,991	1,449 1,449 1,463 1,463 1,667 1,667 1,667 1,659 1,659 1,991	2,072 3,052 0 2,117 3,265 530 0 3,500 1,960 300 604	4,422,348 0 3,097,171 4,776,695 775,390 0 5,834,500 3,267,320 498,198			Terrace Terrace Semi Semi Semi Det Det Flat to5 Flat to5 Flat 6+ Flat 6+	2 3 4 2 3 4 3 4 5 1 2 2 3 1	29 36 0 26 33 5 0 28 14 7	1.87 2.52 3.19 1.87 2.52 3.19 2.52 3.19 3.19 1.33 1.87 2.52 1.33	91 0 49 83 16 0 89 45		1.500 G 1.500 A 0.300 P 0.900 C 4.000 S 0.375 A 0.000 8.875 h Summary Market Hous Aff - rented	Green Corrick Amenity Op Play Areas Outdoor Spo Greeni-natura Allotments 0.000 na	en Space ort I Units 140 40	Constr m2 13,874 2,998	uction Average 99.10 74.96	4.138 0.119 Saleat m2 13,874 2,926	Aver 99
Terrace Terrace Semi Semi Semi Det Det Flat to5 Flat to5 Flat 6+	3 4 2 3 4 3 4 5 1 2 3 1			1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,669 1,659 1,659	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,669 1,659 1,659	2,072 3,052 0 2,117 3,265 530 0 3,500 1,960 300 604 0	4,422,348 0 3,097,171 4,776,695 775,390 0 5,834,500 3,267,320 498,198			Terrace Terrace Semi Semi Semi Det Det Det Flat to5 Flat to5 Flat 6+	2 3 4 2 3 4 3 4 5 5 1 2 3	29 36 0 26 33 5 0 28 14 7 7 9 0 0	1.87 2.52 3.19 1.87 2.52 3.19 2.52 3.19 3.19 1.33 1.87 2.52 1.33	91 0 49 83 16 0 89 45		1.500 G 1.500 A 0.300 P 0.900 C 4.000 S 0.375 A 0.000 8.875 h Summary Market Hous	Green Corrick Amenity Op Play Areas Outdoor Spo Greeni-natura Allotments 0.000 na	en Space ort I Units 140	Constr m2	uction Average 99.10	4.138 0.119 Saleat m2 13,874	Aver

ge Green 100							Ē	Round	led	Modelling			Area ha			Characteris	tics					
3	UNITS		100		Aff - rented	67% %	of Aff	20.1	20	Density	35	units/ha	Total	4.992		Sub Area		Rural				
	Affordat	ole	30%		Shared Ow	8%		2.40	2	Net:Gross	60%		Gross	4.762 h	ıa	Green Brov						
					First Home	25% %	of Aff	7.5	8				Net	2.857 h		Use	Agricultural	I				
							Ī	30	30	_							Ū					
					N	Market			<u>-</u> _			e for Rent			Shared C	wnership			First H	omes		
	Beds	m2	Circulation	70		Rounded	m2	m2	Circulation	20		Rounded		2		Rounded	m2	8		Rounded	m2	
Terrace	2	72	0.0%	15%	10.50	10	720	70	0.0%	15%	3.00	3	210	15%	0.30	2	140	15%	1.20	0	0	
Terrace	3	85	0.0%	20%	14.00	14	1,190	84	0.0%	20%	4.00	4	336	20%	0.40	0	0	20%	1.60	2	168	
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00				0.00	0			0.00	0	0	
Semi	2	82	0.0%	15%	10.50	11	902	79	0.0%	10%	2.00			10%	0.20		-	10%	0.80	1	79	
Semi	3	100	0.0%	20%	14.00	14	1,400	93	0.0%	10%	2.00			10%	0.20			10%	0.80	1	93	
Semi	4	120	0.0%		0.00	0	0	106	0.0%	10%	2.00		212	10%	0.20	0		10%	0.80	1	106	
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00		-		0.00				0.00	0	0	
Det	4	125	0.0%	20%	14.00	14	1,750	115	0.0%		0.00		, ,		0.00	0			0.00	0	0	
Det	5	140	0.0%	10%	7.00	7	980	119	0.0%		0.00				0.00	0			0.00	0	0	
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%	15%	3.00			15%	0.30	0			1.20	1	43	
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%	20%	4.00			20%	0.40			20%	1.60	2	134	
Flat to5	3	78	10.0%		0.00	0	0	74	10.0%		0.00		`		0.00				0.00	0	0	
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00		, ,		0.00	0	-		0.00	0	0	
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00		-		0.00	0			0.00	0	0	
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00				0.00	0	-		0.00	0	0	
				100%	70.00	70	6,942			100%	20.00	20	1,499	100%	2.00	2	140	100%	8.00	8	623	
	1 1		noic		-							1	In 1.:			1.00						
			BCIS	Median	Used	m2				Occupants	D - d -	C	Population			ha per 1,00	Parks and G					
T	2		Lower Q				1,550,430			T	Beds 2	Count	per unit	20								
Terrace	3			1,449 1,449	1,449 1,449	1,070 1,694	2,454,606			Terrace	3	15 20		28 50			Green Corri					
Terrace Terrace	4			1,449	1,449	1,094	2,434,606			Terrace Terrace	4	0		0			Amenity Op Play Areas	реп зрасе				
Semi	2			1,449	1,449	1,139	1,666,357			Semi	2	14		26			Outdoor Sp	ort				
Semi	3			1,463	1,463	1,679	2,456,377			Semi	3	17		43			Semi-natura					
Semi	4			1,463	1,463	318	465,234			Semi	4	3		10			Allotments	_	Open Space	Peguired	2.135	
Det	3			1,667	1,667	0	103,234			Det	3	0		0		0.000	0.000	· -	Gross - Net	ricquired	1.905	
Det	4			1,667	1,667	1,750	2,917,250			Det	4	14		45		8.875			Shortfall / S	urnlus	-0.230	
Det	5			1,667	1,667	980	1,633,660			Det	5	7		22		0.073		Ľ	onorcian / o	ai pias	0.230	
Flat to5	1			1,659	1,659	172	284,684			Flat to5	1	4		5								
Flat to5	2			1,659	1,659	403	667,913			Flat to5	2	6		11		Summary		Γ	Constr	uction	Salea	able
Flat to5	3			1,659	1,659	0	0			Flat to5	3	0	1	0		,		Units	m2	Average	m2	Average
Flat 6+	1			1,991	1,991	0	0			Flat 6+	1	0		0		Market Hou	using	70	6,942	99.17	6,942	99.17
Flat 6+	2			1,991	1,991	0	0			Flat 6+	2	0	1.87	0		Aff - rented	ŭ	20	1,499	74.96	1,463	73.15
Flat 6+	3			1,991	1,991	0	0			Flat 6+	3	0		0		Shared Own		2	140	70.00	140	70.00
						9,204	14,096,512						Residents	241		First Homes		8	623	77.89	607	75.88
							1,532	£/m2				•						100	9,204		9,152	

lium Green 50							Г	Round	led	Modelling			Area ha			Characteris	stics					
4	UNITS		50		Aff - rented	67% %	6 of Aff		10	Density	35	units/ha	Total	2.488			Cant. Whit,	, Rural				
	Afforda	ble	30%	15	Shared Ow	8%	Ī	1.20	1	Net:Gross	78%		Gross	1.832 h	a	Green Brov	Green					
					First Home	25% %	6 of Aff	3.75	4				Net	1.429 h	a	Use	Agricultura	1				
							Ī	15	15													
						Market					Affordab	le for Rent			Shared C	wnership			First Ho	mes		
	Beds	m2	Circulation	35		Rounded	m2	m2	Circulation	10		Rounded	d m2	1		Rounded	m2	4		Rounded	m2	
Terrace	2	72	0.0%	15%	5.25	5	360	70	0.0%	15%	1.50		1 70	15%	0.15	1	70	15%	0.60	1	70	
Terrace	3	85	0.0%	20%	7.00	7	595	84	0.0%	20%	2.00		168	20%	0.20	0	0	20%	0.80	1	84	
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00	(0.00	0	0		0.00	0	0	
Semi	2	82	0.0%	15%	5.25	5	410	79	0.0%	10%	1.00		1 79	10%	0.10	0	0	10%	0.40	0	0	
Semi	3	100	0.0%	20%	7.00	7	700	93	0.0%	10%	1.00		25	10%	0.10				0.40	0	0	
Semi	4	120	0.0%		0.00	0	0	106	0.0%	10%	1.00		1 106	10%	0.10	0	0	10%	0.40	0	0	
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00		0 0		0.00				0.00	0	0	
Det	4	125	0.0%	20%	7.00	7	875	115	0.0%		0.00				0.00	0			0.00	0	0	
Det	5	140	0.0%	10%	3.50	4	560	119	0.0%		0.00		1		0.00	0			0.00	0	0	
Flat to5	1	40	10.0%	0%	0.00	0	0	39	10.0%	15%	1.50			15%	0.15	0			0.60	1	43	
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%	20%	2.00		10.	20%	0.20			20%	0.80	1	67	
Flat to5	3	78	10.0%		0.00	0	0	74	10.0%		0.00		1		0.00				0.00	0	0	
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00		٠,		0.00	0			0.00	0	0	
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00		0 0		0.00				0.00	0	0	
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00		٥		0.00	0	0		0.00	0	0	
				100%	35.00	35	3,500			100%	10.00	10	736	100%	1.00	1	70	100%	4.00	4	264	
			BCIS	1 1							1		n 1.:					1				
-	_			Median	Used	m2				Occupants	D I -	C	Population			ha per 1,00	Parks and (] ^				
Torroso	2		Lower Q	1,449	1,449	m2 570	825,930			Torroso	Beds 2	Count	per unit 3 1.87	15			Green Corr	-				
Terrace Terrace	3			1,449	1,449	847	1,227,303			Terrace Terrace	3	10		15 25			Amenity O	-				
Terrace	4			1,449	1,449	047	1,227,303			Terrace	4	10	+ + +	0			Play Areas	реп зрасе				
Semi	2			1,443	1,443	489	715,407			Semi	2		+ + +	11			Outdoor Sp] oort				
Semi	3			1,463	1,463	793	1,160,159			Semi	3			20			Semi-natur	-				
Semi	4			1,463	1,463	106	155,078			Semi	4			3			Allotments		Open Space I	Required	1.060	
Det	3			1,667	1,667	0	0			Det	3			0		0.000	0.000	, l-	Gross - Net	required	0.403	
Det	4			1,667	1,667	875	1,458,625			Det	4			22		8.875			Shortfall / Su	rnlus	-0.657	
Det	5			1,667	1,667	560	933,520			Det	5		+ + +	13		0.075		J E	51101114117 54	pius	0.037	
Flat to5	1			1,659	1,659	129	213,513			Flat to5	1		3 1.33	4								
Flat to5	2			1,659	1,659	201	333,957			Flat to5	2	3	+ + +	6		Summary			Constru	ction	Saleable	e
Flat to5	3			1,659	1,659	0	0			Flat to5	3	(+ + +	0				Units	m2	Average		Average
Flat 6+	1			1,991	1,991	0	0			Flat 6+	1	(+ + +	0		Market Ho	using	35	3,500	100.00		100.00
Flat 6+	2			1,991	1,991	0	0			Flat 6+	2	(0		Aff - rented		10	736	73.60	716	71.60
Flat 6+	3			1,991	1,991	0	0			Flat 6+	3	(2.52	0		Shared Ow	nership	1	70	70.00	70	70.00
						4,570	7,023,492						Residents	119		First Home	s	4	264	66.00	254	63.50
							1,537	£/m2					•					50	4,570		4,540	

reen 30							Г	Rounde	ed	Modelling			Area ha			Characterist	ics					
	UNITS		30		Aff - rented	67%	% of Aff	6.03	6	Density	35	units/ha	Total	1.490		Sub Area	Cant. Whit,	Rural				
	Affordal	ble	30%	9	Shared Ow	8%		0.72	1	Net:Gross	78%		Gross	1.099 h	ia	Green Brov	Green					
					First Home	25%	% of Aff	2.25	2				Net	0.857 h	ıa	Use .	Agricultural					
								9	9								_					
						Market		•			Affordabl	e for Rent			Shared O	wnership			First H	omes		
	Beds	m2	Circulation	21		Rounded	m2	m2	Circulation	6		Rounded	d m2	1		Rounded	m2	2		Rounded	m2	
Terrace	2	72	0.0%	15%	3.15	4	288	70	0.0%	15%	0.90	(0	15%	0.15	1	70	15%	0.30	2	140	
Terrace	3	85	0.0%	20%	4.20	4	340	84	0.0%	20%	1.20	1	1 84	20%	0.20	0	0	20%	0.40	0	0	
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00	(0 0		0.00	0	0		0.00	0	0	
Semi	2	82	0.0%	15%	3.15	3	246	79	0.0%	10%	0.60	1	1 79	10%	0.10	0	0	10%	0.20	0	0	
Semi	3	100	0.0%	20%	4.20	4	400	93	0.0%	10%	0.60	1	1 93	10%	0.10	0	0	10%	0.20	0	0	
Semi	4	120	0.0%		0.00	0	0	106	0.0%	10%	0.60	1	1 106	10%	0.10	0	0	10%	0.20	0	0	
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00	(0 0		0.00	0	0		0.00	0	0	
Det	4	125	0.0%	20%	4.20	4	500	115	0.0%		0.00	(0 0		0.00	0	0		0.00	0	0	
Det	5	140	0.0%	10%	2.10	2	280	119	0.0%		0.00	(0.00	0	0		0.00	0	0	
Flat to5	1	40	10.0%	0%	0.00	0	0	39	10.0%	15%	0.90	1	1 43	15%	0.15	0	0	15%	0.30	0	0	
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%	20%	1.20	1	2, 0,	20%	0.20	0	0	20%	0.40	0	0	
Flat to5	3	78	10.0%		0.00		0	74	10.0%		0.00	(1		0.00	0	0		0.00	0	0	
Flat 6+	1	40	15.0%		0.00		0	39	15.0%		0.00	(0.00	0	0		0.00	0	0	
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00	(0		0.00	0	0		0.00	0	0	
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00	(0.00	0	0		0.00	0	0	
				100%	21.00	21	2,054			100%	6.00	(472	100%	1.00	1	70	100%	2.00	2	140	
	1		BCIS		1	1				Occupants	1		Population	1		ha per 1,000	1					
			Lower Q	Median	Used	m2				Occupants	Beds	Count	per unit				Parks and G	ardons				
Terrace	2		LOWELQ	1,449			721,602			Terrace	2	-	7 1.87	13			Green Corri					
Terrace	3			1,449		424	614,376			Terrace	3			13			Amenity Op					
Terrace	4			1,449			011,070			Terrace	4			0			Play Areas	ren opuce				
Semi	2			1,463	1,463	325	475,475			Semi	2		1.87	7			Outdoor Sp	ort				
Semi	3			1,463		493	721,259			Semi	3		5 2.52	13			Semi-natura					
Semi	4			1,463	1,463	106	155,078			Semi	4		1 3.19	3			Allotments		Open Space	Required	0.633	
Det	3			1,667	1,667	0	0			Det	3	(+ + +	0		0.000	0.000		Gross - Net		0.242	
Det	4			1,667	1,667	500	833,500			Det	4	4	3.19	13		8.875	ha		Shortfall / S	urplus	-0.391	
Det	5			1,667	1,667	280	466,760			Det	5	2	+ + +	6					,			
Flat to5	1			1,659	1,659	43	71,171			Flat to5	1	1	1 1.33	1								
Flat to5	2			1,659	1,659	67	111,319			Flat to5	2	1	1.87	2		Summary			Constr	uction	Salea	able
Flat to5	3			1,659	1,659	0	0			Flat to5	3	(2.52	0				Units	m2	Average	m2	Ave
Flat 6+	1			1,991	1,991	0	0			Flat 6+	1	(1.33	0		Market Hou	sing	21	2,054	97.81	2,054	9
Flat 6+	2			1,991	1,991	0	0			Flat 6+	2	(1.87	0		Aff - rented		6	472	78.67	462	7
Flat 6+	3			1,991	1,991	0	0			Flat 6+	3	(2.52	0		Shared Own	ership	1	70	70.00	70	7
						2,736	4,170,540						Residents	71		First Homes		2	140	70.00	140	7

dium Green 30 LD							Г	Round	ed	Modelling			Area ha			Characteris	tics				
6	UNITS		30		Aff - rented	67% %	of Aff	6.03	6	Density	25	units/ha	Total	1.868		Sub Area		Rural			
	Affordat	ole	30%	9	Shared Ow	8%	Ī	0.72	1	Net:Gross	78%		Gross	1.538 h	a	Green Brov	Green				
					First Home	25% %	of Aff	2.25	2				Net	1.200 h	a	Use	Agricultura	I			
								9	9								_				
						Market					Affordab	le for Rent			Shared C	wnership			First H	omes	
	Beds	m2	Circulation	21		Rounded	m2	m2	Circulation	6		Rounded	m2	1		Rounded	m2	2		Rounded	m2
Terrace	2	72	0.0%		0.00	0	0	70	0.0%	15%	0.90	C	0	15%	0.15	1	70		0.30	2	140
Terrace	3	85	0.0%	10%	2.10	2	170	84	0.0%	20%	1.20	1	. 84	20%	0.20	0	0	20%	0.40	0	0
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00				0.00				0.00	0	0
Semi	2	82	0.0%	20%	4.20	5	410	79	0.0%	10%				10%	0.10				0.20	0	0
Semi	3	100	0.0%	20%	4.20	4	400	93	0.0%	10%				10%	0.10			10%	0.20	0	0
Semi	4	120	0.0%		0.00	0	0	106	0.0%	10%				10%	0.10			10%	0.20	0	0
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00				0.00	0	·		0.00	0	0
Det	4	125	0.0%	30%	6.30	6	750	115	0.0%		0.00				0.00				0.00	0	0
Det	5	140	0.0%	20%	4.20	4	560	119	0.0%		0.00				0.00	0			0.00	0	0
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%	15%				15%	0.15			15%	0.30	0	0
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%	20%				20%	0.20			20%	0.40	0	0
Flat to5	3	78	10.0%		0.00	0	0	74	10.0%		0.00				0.00	0			0.00	· ·	0
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00				0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%			0	0	61 74	15.0%											0	0
Flat 6+	3	78	15.0%	100%	0.00 21.00	21	2,290	/4	15.0%	100%	0.00 6.00			100%	0.00 1.00		70	100%	0.00 2.00	2	140
				10078	21.00	21	2,230			100/8	0.00		7/2	10078	1.00	_	70	100/8	2.00	2	140
			BCIS				1			Occupants			Population			ha per 1,00	0				
				Median	Used	m2					Beds	Count	per unit				Parks and 0	ardens			
Terrace	2			1,449	1,449	210	304,290			Terrace	2	3	1.87	6			Green Corr				
Terrace	3			1,449	1,449	254	368,046			Terrace	3	3		8			Amenity O				
Terrace	4			1,449	1,449	0	0			Terrace	4	0	3.19	0		0.300	Play Areas				
Semi	2			1,463	1,463	489	715,407			Semi	2	6	1.87	11		0.900	Outdoor Sp	ort			
Semi	3			1,463	1,463	493	721,259			Semi	3	5	2.52	13		4.000	Semi-natur	al			
Semi	4			1,463	1,463	106	155,078			Semi	4	1	3.19	3		0.375	Allotments		Open Space	Required	0.668
Det	3			1,667	1,667	0	0			Det	3	C	2.52	0		0.000	0.000	(Gross - Net		0.338
Det	4			1,667	1,667	750	1,250,250			Det	4	6	3.19	19		8.875	ha	9	Shortfall / S	urplus	-0.330
Det	5			1,667	1,667	560	933,520			Det	5	4	5.15	13							
Flat to5	1			1,659	1,659	43	71,171			Flat to5	1	1	1.33	1				_			
Flat to5	2			1,659	1,659	67	111,319			Flat to5	2	1	2.07	2		Summary			Constru		Saleable
Flat to5	3			1,659	1,659	0	0			Flat to5	3	0	2.52	0				Units	m2	Average	m2 Average
Flat 6+	1			1,991	1,991	0	0			Flat 6+	1	0	1.00	0		Market Hou		21	2,290	109.05	2,290 109.05
Flat 6+	2			1,991	1,991	0	0			Flat 6+	2	C		0		Aff - rented		6	472	78.67	462 77.00
Flat 6+	3			1,991	1,991	0	0			Flat 6+	3	C	2.52	0		Shared Ow	_	1	70	70.00	70 70.00
						2,972	4,630,340						Residents	75		First Home	S	2	140	70.00	140 70.00
							1,558	£/m2										30	2,972		2,962

ium Green 20							Г	Round	ed	Modelling			Area ha			Characteris	tics					
7	UNITS		20		Aff - rented	67% 9	6 of Aff	4.02	4	Density		units/ha	Total	0.986		Sub Area		, Rural				
	Affordat	ole	30%	6	Shared Ow	8%		0.48	0	Net:Gross	789	5	Gross	0.733 h	a	Green Brov	Green					
					First Home	25% 9	6 of Aff	1.5	2				Net	0.571 h	a	Use	Agricultura	1				
								6	6													
					1	Market					Affordat	le for Rent			Shared C	wnership			First Ho	mes		
	Beds	m2	Circulation	14		Rounded	m2	m2	Circulation	4		Rounded	d m2	0		Rounded	m2	2		Rounded	m2	
Terrace	2	72	0.0%	15%	2.10	2	144	70	0.0%	15%	0.60) 1	1 70	15%	0.00	0	0	15%	0.30	2	140	
Terrace	3	85	0.0%	20%	2.80	3	255	84	0.0%	20%	0.80) 1	1 84	20%	0.00	0	0	20%	0.40	0	0	
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00) (0 0		0.00	0	0		0.00	0	0	
Semi	2	82	0.0%	15%	2.10	2	164	79	0.0%	10%) (0 0	10%	0.00	0	0	10%	0.20	0	0	
Semi	3	100	0.0%	20%	2.80	3	300	93	0.0%	10%			0 0	10%	0.00				0.20	0	0	
Semi	4	120	0.0%		0.00	0	0	106	0.0%	10%			0 0	10%	0.00	0	0	10%	0.20	0	0	
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00		0 0		0.00				0.00	0	0	
Det	4	125	0.0%	20%	2.80	3	375	115	0.0%		0.00) (0 0		0.00	0	0		0.00	0	0	
Det	5	140	0.0%	10%	1.40	1	140	119	0.0%		0.00		1		0.00	0			0.00	0	0	
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%	15%				15%	0.00				0.30	0	0	
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%	20%			. 0,	20%	0.00			20%	0.40	0	0	
Flat to5	3	78	10.0%		0.00	0	0	74	10.0%		0.00		1		0.00				0.00	0	0	
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00		٠,		0.00	0			0.00	0	0	
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00		٠,		0.00				0.00	0	0	
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00		٥		0.00	0	0		0.00	0	0	
				100%	14.00	14	1,378			100%	4.00	2	1 264	100%	0.00	0	0	100%	2.00	2	140	
			I	1 1							1	1	1 1					1				
-			BCIS							Occupants			Population			ha per 1,00		<u> </u>				
_			Lower Q			m2					Beds	Count	per unit				Parks and 0	-				
Terrace	2			1,449 1,449	1,449 1,449	354 339	512,946 491,211			Terrace	2	1 2	1.87 1 2.52	9			Green Corr	-				
Terrace	3			1,449	1,449	339	491,211			Terrace	3		+ + +	10			Amenity Op Play Areas	pen Space I				
Terrace	2			1,449	1,449	164	239,932			Terrace	2	1 2	+ + +	- 0			•]				
Semi	3			1,463	1,463	300	438,900			Semi	3			- 4			Outdoor Sp Semi-natur	-				
Semi Semi	4			1,463	1,463	0	438,900			Semi Semi	4			8			Allotments		Open Space	Doguirod	0.414	
Det	3			1,463	1,463	0	0			Det	3			0		0.000	0.000	,	Gross - Net	requireu	0.161	
Det	4			1,667	1,667	375	625,125			Det	4	:		10		8.875			Shortfall / Su	roluc	-0.253	
Det	5			1,667	1,667	140	233,380			Det	5	1	+ + +	10		0.073	IIa	J L	SHOLLIAN / SU	ipius	-0.233	
Flat to5	1			1,659	1,659	43	71,171			Flat to5	1	1	1 1.33	1								
Flat to5	2			1,659	1,659	67	111,319			Flat to5	2	1	1 1.87	2		Summary		Г	Constru	ction	Saleab	ıle.
Flat to5	3			1,659	1,659	07	111,313			Flat to5	3			0		Janinary		Units	m2	Average		Average
Flat 6+	1			1,991	1,991	0	0			Flat 6+	1		+ + +	0		Market Ho	ısing	14	1,378	98.43	1,378	98.43
Flat 6+	2			1,991	1,991	0	0			Flat 6+	2			0		Aff - rented		4	264	66.00	254	63.50
Flat 6+	3			1,991	1,991	0	0			Flat 6+	3			0		Shared Ow		0	0	70.00	0	70.00
				_,	_,	1,782	2,723,984				Ť	<u> </u>	Residents	47		First Home		2	140	70.00	140	70.00
			1			7	1,529	E/m2				1						20	1,782	,,,,,	1,772	

dium Green 20 LD							ſ	Round	ed	Modelling			Area ha			Characteris	stics				
8	UNITS		20		Aff - rented	70% %	6 of Aff	4.2	4	Density	25	units/ha	Total	1.238		Sub Area		, Rural			
	Affordal	ole	30%	6	Shared Ow	5%		0.30	0	Net:Gross	78%		Gross	1.026 h	a	Green Brov	Green				
					First Home	25% %	6 of Aff	1.5	2				Net	0.800 h	a	Use	Agricultura	I			
								6	6												
						Market					Affordab	le for Rent			Shared C	wnership			First H	omes	
	Beds	m2	Circulation	14		Rounded	m2	m2	Circulation	4		Rounded	l m2	0		Rounded	m2			Rounded	m2
Terrace	2	72	0.0%		0.00	0	0	70	0.0%	15%	0.60			15%	0.00	0	0		0.30	2	140
Terrace	3	85	0.0%	10%	1.40	1	85	84	0.0%	20%	0.80	1	84	20%	0.00	0	0	20%	0.40	0	0
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00				0.00		-		0.00	0	0
Semi	2	82	0.0%	20%	2.80	3	246	79	0.0%	10%	0.40			10%	0.00				0.20	0	0
Semi	3	100	0.0%	20%	2.80	3	300	93	0.0%	10%	0.40			10%	0.00			10%	0.20	0	0
Semi	4	120	0.0%		0.00	0	0	106	0.0%	10%	0.40			10%	0.00	0	0	10%	0.20	0	0
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00		, ,		0.00	0	·		0.00	0	0
Det	4	125	0.0%	30%	4.20	4	500	115	0.0%		0.00				0.00				0.00	0	0
Det	5	140	0.0%	20%	2.80	3	420	119	0.0%		0.00				0.00	0			0.00	0	0
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%	15%	0.60			15%	0.00			15%	0.30	0	0
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%	20%	0.80			20%	0.00				0.40	0	0
Flat to5	3	78	10.0%		0.00	0	0	74	10.0%		0.00				0.00	0			0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00				0.00				0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00		, ·		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00				0.00		-		0.00	0	0
				100%	14.00	14	1,551			100%	4.00	4	264	100%	0.00	0	0	100%	2.00	2	140
			neie								1	1	In 1 11 I					1			
			BCIS			_				Occupants			Population			ha per 1,00]			
-			Lower Q		Used	m2	204 200			_	Beds	Count	per unit				Parks and (-			
Terrace	3			1,449 1,449	1,449 1,449	210 169	304,290 244,881			Terrace	3	2	1.87	6			Green Corr Amenity O				
Terrace	4			,	1,449	169	244,881			Terrace	4	2		5				pen Space 1			
Terrace	2			1,449 1,463	1,449	246	250,000			Terrace	2	3		0			Play Areas]			
Semi	3			1,463	1,463	300	359,898 438,900			Semi	3	3	3 2.52	0			Outdoor Sp	_			
Semi Semi	4			1,463	1,463	0	438,900			Semi Semi	4	3		0			Semi-natur Allotments		Open Space	Poquired	0.438
Det	3			1,463	1,463	0	0			Det	3		, 3.13	0		0.000	0.000	- F	Gross - Net	Requireu	0.226
Det	4			1,667	1,667	500	833,500			Det	4	4		13		8.875		4 F	Shortfall / S	urnluc	-0.212
Det	5			1,667	1,667	420	700,140			Det	5	2	3.19	10		0.073	Па	j L	SHOLLIAN / S	ui pius	-0.212
Flat to5	1			1,659	1,659	43	71,171			Flat to5	1	1	1.33	10							
Flat to5	2			1,659	1,659	67	111,319			Flat to5	2	1		2		Summary		Г	Constru	ıction	Saleable
Flat to5	3			1,659	1,659	0	111,313			Flat to5	3	-		0		Julilliary		Units	m2	Average	m2 Averag
Flat 6+	1			1,991	1,991	0	0			Flat 6+	1	0		0		Market Ho	using	14	1,551	110.79	1,551 110.7
Flat 6+	2			1,991	1,991	0	0			Flat 6+	2	0		0		Aff - rented		4	264	66.00	254 63.5
Flat 6+	3			1,991	1,991	0	0			Flat 6+	3	1 0	2.52	0		Shared Ow		0	0	70.00	0 70.0
				_,	_,	1,955	3,064,099						Residents	49		First Home		2	140	70.00	140 70.0
<u> </u>	_1		1	ıI		1,555	1,567	£/m2				1				scrionic	- 	20	1,955	, 0.00	1,945
							2,507	-,											-,555		

um Green 12								Roun	ded	Modelling			Area ha			Characteris	stics					
9	UNITS		12		Aff - rented	67% %	of Aff	2.412	2	Density	35	units/ha	Total	0.600		Sub Area	Cant. Whit,	Rural				
	Afforda	ble	30%	3.6	Shared Ow	8%		0.29	0	Net:Gross	78%		Gross	0.440 h	a	Green Brov	Green					
					First Home	25% %	of Aff	0.9	1				Net	0.343 h	a	Use	Paddock					
								3.6	3													
					ı	Market					Affordab	e for Rent			Shared O	wnership			First H	omes		
	Beds	m2	Circulation	8.4		Rounded	m2	m2	Circulation			Rounded	m2	0		Rounded	m2	1		Rounded	m2	
Terrace	2	72	0.0%	15%	1.26	0	0	70	0.0%	15%			140	15%	0.00	0	0	15%	0.15	2	140	
Terrace	3	85	0.0%	20%	1.68	2	170	84	0.0%	20%			·	20%	0.00	0	0	20%	0.20	0	0	
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00		, o		0.00	0	0		0.00	0	0	
Semi	2	82	0.0%	15%	1.26	1	82	79	0.0%	10%			-	10%	0.00	0		10%	0.10	0	0	
Semi	3	100	0.0%	20%	1.68	2	200	93	0.0%	10%			v	10%	0.00	0		10%	0.10	0	0	
Semi	4	120	0.0%		0.00	0	0	106		10%			·	10%	0.00	0		10%	0.10	0	0	
Det	3	110	0.0%		0.00	0	0	102			0.00				0.00	0			0.00	0	0	
Det	4	125	0.0%	20%	1.68	2	250	115			0.00		·		0.00	0			0.00	0	0	
Det	5	140	0.0%	10%	0.84	0	140	119		450/	0.00	0	-	450/	0.00	0		450/	0.00	0	0	
Flat to5	1	40	10.0%	0%	0.00	0	0	39	10.0%	15% 20%			·	15% 20%	0.00	0		15% 20%	0.15 0.20	0	0	
Flat to5 Flat to5	2 3	65 78	10.0% 10.0%		0.00	0	0	61 74	10.0% 10.0%	20%	0.40			20%	0.00	0		20%	0.20	0	0	
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00		v		0.00	0			0.00	0	0	
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00		·		0.00	0			0.00	0	0	
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00		v		0.00	0	_		0.00	0	0	
i iat oi	3	70	13.070	100%	8.40	8	842	74	13.0%	100%	2.00		·	100%	0.00	0		100%	1.00	2	140	
				100/0	00		0.2			100/0		_	2.0	100/0	0.00			100/0	2.00	_		
			BCIS							Occupants			Population			ha per 1,00	00					
			Lower Q	Median	Used	m2					Beds	Count	per unit			0.300	Parks and G	ardens				
Terrace	2			1,449	1,449	280	405,720			Terrace	2	4	1.87	7		1.500	Green Corri	idors				
Terrace	3			1,449	1,449	170	246,330			Terrace	3	2	2.52	5		1.500	Amenity Op	en Space				
Terrace	4			1,449	1,449	0	0			Terrace	4	0	3.19	0		0.300	Play Areas					
Semi	2			1,463	1,463	82	119,966			Semi	2	1	1.87	2		0.900	Outdoor Sp	ort				
Semi	3			1,463	1,463	200	292,600			Semi	3	2	2.52	5			Semi-natura					
Semi	4			1,463	1,463	0	0			Semi	4	C	5.15	0			Allotments	-	Open Space	Required	0.257	
Det	3			1,667	1,667	0	0			Det	3	C	2.52	0		0.000	0.000	-	Gross - Net		0.097	
Det	4			1,667	1,667	250	416,750			Det	4	2	5.15	6		8.875	ha	Ŀ	Shortfall / S	urplus	-0.161	
Det	5			1,667	1,667	140	233,380			Det	5	1	3.19	3								
Flat to5	1			1,659	1,659	0	0			Flat to5	1	C	1.00	0				Г				
Flat to5	2			1,659	1,659	0	0			Flat to5	2	C	1.07	0		Summary			Constri		Saleal	
Flat to5	3			1,659	1,659	0	0			Flat to5	3	C	2.52	0			L <u> </u>	Units	m2	Average	m2	Avera
Flat 6+	1			1,991	1,991	0	0			Flat 6+	1	C	1.55	0		Market Ho	ŭ	8	842	105.25	842	105.
Flat 6+	3			1,991 1,991	1,991 1,991	0	0			Flat 6+	2	0	1.07	0		Aff - rented		2	140	70.00	140	70. 70.
Flat 6+	3			1,991	1,991	0 1,122	1 714 746			Flat 6+	3	Ü		29		Shared Ow		0	140	70.00	140	
<u> </u>						1,122	1,714,746	c/2			l		Residents	29		First Home	S	2	140 1,122	70.00	140 1,122	70.0
							1,528	I/IIIZ								L		12	1,122		1,122	

m Green 12 LD							Ī	Round	led	Modelling			Area ha			Characteris	stics					
10	UNITS		12		Aff - rented	67% %	of Aff	2.412	2	Density	25	units/ha	Total	0.760		Sub Area	Cant. Whit,	Rural				
	Afforda	ble	30%	3.6	Shared Ow	8%		0.29	0	Net:Gross	78%		Gross	0.615 h	a	Green Brov	Green					
					First Home	25% %	of Aff	0.9	1				Net	0.480 h	a	Use	Paddock					
								3.6	3													
						Market					Affordab	le for Rent			Shared O	wnership			First H	omes		
	Beds	m2	Circulation	8.4		Rounded	m2	m2	Circulation			Rounded		0		Rounded	m2	1		Rounded	m2	
Terrace	2	72	0.0%		0.00	0	0	70	0.0%	15%			140	15%	0.00	0	0	15%	0.15	2	140	
Terrace	3	85	0.0%	10%	0.84	1	85	84	0.0%	20%			, ,	20%	0.00	0	0	20%	0.20	0	0	
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00		, ,		0.00	0	0		0.00	0	0	
Semi	2	82	0.0%	20%	1.68	2	164	79	0.0%	10%			, ,	10%	0.00	0		10%	0.10	0	0	
Semi	3	100	0.0%	20%	1.68	2	200	93	0.0%	10%			, ,	10%	0.00	0		10%	0.10	0	0	
Semi	4	120	0.0%		0.00	0	0	106	0.0%	10%			, ,	10%	0.00	0		10%	0.10	0	0	
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00		, ,		0.00	0			0.00	0	0	
Det	4	125	0.0%	30%	2.52	2	250	115	0.0%		0.00		, ,		0.00	0			0.00	0	0	
Det	5	140	0.0%	20%	1.68	2	280	119	0.0%		0.00		-		0.00	0			0.00	0	0	
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%	15%			, ,	15%	0.00	0		15%	0.15	0	0	
Flat to5	2	65	10.0%		0.00	0	0	61 74	10.0%	20%	0.40			20%	0.00	0		20%	0.20	0	0	
Flat to5	3	78 40	10.0%		0.00	0	0	39	10.0%		0.00		, ,		0.00	0			0.00	0		
Flat 6+	1 2	40 65	15.0%		0.00	0	0	61	15.0% 15.0%		0.00		, ,		0.00	0			0.00	0		
Flat 6+ Flat 6+	3	78	15.0% 15.0%		0.00	0	0	74	15.0%		0.00		, ,		0.00	0	_		0.00	0		
riat o+	3	76	13.0%	100%	8.40	9	979	/4	13.0%	100%	2.00		, o	100%	0.00	0		100%	1.00	2	140	
				100/0	0.40	,	373			100/0	2.00	_	140	10070	0.00			10070	1.00	-		
			BCIS							Occupants			Population			ha per 1,00	00					
			Lower Q	Median	Used	m2					Beds	Count	per unit				Parks and G	ardens				
Terrace	2		,	1,449	1,449	280	405,720			Terrace	2	4		7			Green Corri					
Terrace	3			1,449	1,449	85	123,165			Terrace	3	1	2.52	3		1.500	Amenity Op	en Space				
Terrace	4			1,449	1,449	0	0			Terrace	4	C	3.19	0		0.300	Play Areas	•				
Semi	2			1,463	1,463	164	239,932			Semi	2	2	1.87	4		0.900	Outdoor Sp	ort				
Semi	3			1,463	1,463	200	292,600			Semi	3	2	2.52	5		4.000	Semi-natura	al _				
Semi	4			1,463	1,463	0	0			Semi	4	C	3.19	0		0.375	Allotments		Open Space	Required	0.280	
Det	3			1,667	1,667	0	0			Det	3	(2.52	0		0.000	0.000		Gross - Net		0.135	
Det	4			1,667	1,667	250	416,750			Det	4	2	5.15	6		8.875	ha		Shortfall / S	urplus	-0.145	
Det	5			1,667	1,667	280	466,760			Det	5	2	3.19	6								
Flat to5	1			1,659	1,659	0	0			Flat to5	1	(1.55	0				-				
Flat to5	2			1,659	1,659	0	0			Flat to5	2	(1.07	0		Summary			Constr		Saleab	
Flat to5	3			1,659	1,659	0	0			Flat to5	3	C	2.52	0				Units	m2	Average		Avera
Flat 6+	1			1,991	1,991	0	0			Flat 6+	1	(2.55	0		Market Ho	ŭ	9	979	108.78	979	108
Flat 6+	2			1,991	1,991	0	0			Flat 6+	2	(1.07	0		Aff - rented		2	140	70.00	140	70.
Flat 6+	3			1,991	1,991	0	0			Flat 6+	3	(2.52	0		Shared Ow		0	0	70.00	0	70.
						1,259	1,944,927						Residents	32		First Home	S	2	140	70.00	140	70.
							1,545	£/m2										13	1,259		1,259	

nall Green 9							Г	Rounde	ed	Modelling			Area ha			Characteris	tics					
11	UNITS		9		Aff - rented	67% %	6 of Aff	0	0	Density	35	units/ha	Total	0.257		Sub Area		Rural				
	Afforda	ble	0%		Shared Ow	8%		0.00	0	Net:Gross	100%		Gross	0.257 h	a	Green Brov						
					First Home	25% %	6 of Aff	0	0				Net	0.257 h			Paddock					
							•	0	0													
						Market		•			Affordab	le for Rent			Shared O	wnership			First Hom	nes		
	Beds	m2	Circulation	9		Rounded	m2	m2	Circulation	0		Rounded	l m2	0		Rounded	m2	0	R	ounded	m2	
Terrace	2	72	0.0%		0.00	0	0	70	0.0%	15%	0.00	(0	15%	0.00	0	0	15%	0.00	0	0	
Terrace	3	85	0.0%		0.00	0	0	84	0.0%	20%	0.00	(0	20%	0.00	0	0	20%	0.00	0	0	
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00	(0		0.00	0	0		0.00	0	0	
Semi	2	82	0.0%	30%	2.70	3	246	79	0.0%	10%	0.00	(0	10%	0.00	0	0	10%	0.00	0	0	
Semi	3	100	0.0%	40%	3.60	3	300	93	0.0%	10%	0.00	(0	10%	0.00	0	0	10%	0.00	0	0	
Semi	4	120	0.0%		0.00	0	0	106	0.0%	10%	0.00	(0	10%	0.00	0	0	10%	0.00	0	0	
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00	(0		0.00	0	0		0.00	0	0	
Det	4	125	0.0%	30%	2.70	3	375	115	0.0%		0.00	(0		0.00	0	0		0.00	0	0	
Det	5	140	0.0%		0.00	0	0	119	0.0%		0.00	(0		0.00	0	0		0.00	0	0	
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%	15%	0.00	(0	15%	0.00	0	0	15%	0.00	0	0	
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%	20%	0.00	(0	20%	0.00	0	0	20%	0.00	0	0	
Flat to5	3	78	10.0%		0.00	0	0	74	10.0%		0.00		0		0.00	0	0		0.00	0	0	
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00		0		0.00	0	0		0.00	0	0	
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00	(0		0.00	0	0		0.00	0	0	
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00	(0		0.00	0	0		0.00	0	0	
				100%	9.00	9	921			100%	0.00	(0	100%	0.00	0	0	100%	0.00	0	0	
	_											,						ı				
			BCIS							Occupants			Population			ha per 1,00						
			Lower Q			m2					Beds	Count	per unit				Parks and 0					
Terrace	2			1,449	1,449	0	0			Terrace	2	(1.07	0			Green Corr					
Terrace	3			1,449	1,449	0	0			Terrace	3	(0			Amenity O	oen Space				
Terrace	4			1,449	1,449	0	0			Terrace	4	(5.13	0			Play Areas					
Semi	2			1,463	1,463	246	359,898			Semi	2	3		6			Outdoor Sp					
Semi	3			1,463	1,463	300	438,900			Semi	3	3	2.52	8			Semi-natur					
Semi	4			1,463	1,463	0	0			Semi	4	(0.13	0			Allotments		Open Space Re	equired	0.202	
Det	3			1,667	1,667	0	0			Det	3	(0		0.000	0.000	l	Gross - Net		0.000	
Det	4			1,667	1,667	375	625,125			Det	4	3	0.20	10		8.875	ha	L	Shortfall / Surp	olus	-0.202	
Det	5			1,667	1,667	0	0			Det	5	(0								
Flat to5	1			1,659	1,659	0	0			Flat to5	1	(1.55	0				Г				
Flat to5	2			1,659	1,659	0	0			Flat to5	2	(1.07	0		Summary			Construct		Saleal	
Flat to5	3			1,659	1,659	0	0			Flat to5	3	(2.52	0				Units		Average		Average
Flat 6+	1			1,991	1,991	0	0			Flat 6+	1	(2.00	0		Market Hou		9		102.33	921	102.33
Flat 6+	2	-		1,991	1,991	0	0			Flat 6+	2	(1.07	0		Aff - rented		0	0	102.33	0	102.33
Flat 6+	3			1,991	1,991	0	0			Flat 6+	3	(2.52	0		Shared Ow		0	0	102.33	0	102.33
		<u> </u>				921	1,423,923						Residents	23		First Home	S	0		102.33	0	102.33
							1,546	£/m2										9	921		921	

nall Green 9 LD							Ī	Rounde	ed	Modelling			Area ha			Characterist	tics				
12	UNITS		9		Aff - rented	67% %	of Aff	0	0	Density	25	units/ha	Total	0.360		Sub Area	Cant. Whit,	Rural			
	Afforda	ble	0%	0	Shared Ow	8%		0.00	0	Net:Gross	100%		Gross	0.360 h	a	Green Brov	Green				
					First Home	25% %	of Aff	0	0				Net	0.360 h	a	Use	Paddock				
								0	0												
						Market						e for Rent			Shared O	wnership			First H		
	Beds	m2	Circulation	9		Rounded	m2	m2	Circulation			Rounded	l m2	0		Rounded	m2	0		Rounded	m2
Terrace	2	72	0.0%		0.00	0	0	70	0.0%	15%			, ,	15%	0.00		0	15%	0.00	0	0
Terrace	3	85	0.0%		0.00	0	0	84	0.0%	20%			, ,	20%	0.00		0	20%	0.00	0	0
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00				0.00	0	0		0.00	0	0
Semi	2	82	0.0%	30%	2.70	3	246	79	0.0%	10%				10%	0.00	0	0	10%	0.00	0	0
Semi	3	100	0.0%	40%	3.60	3	300	93	0.0%	10%			, ,	10%	0.00	0	0	10%	0.00	0	0
Semi	4	120	0.0%		0.00	0	0	106	0.0%	10%				10%	0.00	0	0	10%	0.00	0	0
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00		Ü		0.00	0	0		0.00	0	0
Det	4	125	0.0%	30%	2.70	3	375	115	0.0%		0.00				0.00	0	0		0.00	0	0
Det	5	140	0.0%		0.00	0	0	119	0.0%	450/	0.00			450/	0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%	15%				15%	0.00	0	0	15%	0.00	0	0
Flat to5	2	65	10.0%		0.00	0	0	61 74	10.0%	20%	0.00		· •	20%	0.00	0	0	20%	0.00	0	0
Flat to5 Flat 6+	3 1	78 40	10.0% 15.0%		0.00	0	0	39	10.0% 15.0%		0.00		, ,		0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00				0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00		, ,		0.00	0	0		0.00	0	0
riat 0+	3	76	13.0%	100%	9.00	9	921	74	13.0%	100%				100%	0.00	0	0		0.00	0	0
				10070	3.00	3	321			100/0	0.00		, v _i	100/0	0.00	•		100/0	0.00	· ·	
			BCIS							Occupants			Population			ha per 1,00	0				
			Lower Q	Median	Used	m2					Beds	Count	per unit				Parks and G	Gardens			
Terrace	2			1,449	1,449	0	0			Terrace	2	0	1.87	0		1.500	Green Corri	idors			
Terrace	3			1,449	1,449	0	0			Terrace	3	0	2.52	0		1.500	Amenity Op	oen Space			
Terrace	4			1,449	1,449	0	0			Terrace	4	0	3.19	0		0.300	Play Areas				
Semi	2			1,463	1,463	246	359,898			Semi	2	3	1.87	6		0.900	Outdoor Sp	ort			
Semi	3			1,463	1,463	300	438,900			Semi	3	3	2.52	8		4.000	Semi-natur	al			
Semi	4			1,463	1,463	0	0			Semi	4	0	3.19	0		0.375	Allotments		pen Space	Required	0.202
Det	3			1,667	1,667	0	0			Det	3	0	2.52	0		0.000	0.000	(Pross - Net		0.000
Det	4			1,667	1,667	375	625,125			Det	4	3	5.13	10		8.875	ha	9	hortfall / S	urplus	-0.202
Det	5			1,667	1,667	0	0			Det	5	0	0.10	0							
Flat to5	1			1,659	1,659	0	0			Flat to5	1	0	1.00	0				-			
Flat to5	2			1,659	1,659	0	0			Flat to5	2	0		0		Summary			Constru		Saleable
Flat to5	3			1,659	1,659	0	0			Flat to5	3	0	2.32	0				Units	m2	Average	m2 Average
Flat 6+	1			1,991	1,991	0	0			Flat 6+	1	0	1.00	0		Market Hou		9	921	102.33	921 102.33
Flat 6+	2			1,991	1,991	0	0			Flat 6+	2	0	1.07	0		Aff - rented		0	0	102.33	0 102.33
Flat 6+	3			1,991	1,991	0	0			Flat 6+	3	0	2.52	0		Shared Owr		0	0	102.33	0 102.33
						921	1,423,923				<u> </u>		Residents	23		First Homes	3	0	0	102.33	0 102.33
							1,546	£/m2										9	921		921

Green 9 LD - DR	RA/AONB						[Roun	ded	Modelling			Area ha			Characteris	tics				
13	UNITS		9		Aff - rented		of Aff	1.809	2	Density		units/ha	Total	0.360		Sub Area	Cant. Whit,	Rural			
	Afforda	ble	30%		Shared Ow			0.22	0	Net:Gross	100%		Gross	0.360 h		Green Brov					
					First Home	25% %	of Aff	0.675	1				Net	0.360 h	a	Use	Paddock				
								2.7	3												
						Market						le for Rent			Shared C	wnership			First H		
	Beds	m2	Circulation	6.3		Rounded	m2	m2				Rounded		0		Rounded	m2	1		Rounded	m2
Terrace	2	72	0.0%		0.00	0	0	70		15%			140	15%	0.00	0	0	15%	0.15	1	70
Terrace	3	85	0.0%		0.00	0	0	84	0.0%	20%			, ,	20%	0.00	0	0	20%	0.20	0	0
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00		, ,		0.00	0	0		0.00	0	0
Semi	2	82	0.0%	30%	1.89	2	164	79		10%				10%	0.00	0	0	10%	0.10	0	0
Semi	3	100	0.0%	40%	2.52	2	200	93		10%			, ,	10%	0.00	0	0	10%	0.10	0	0
Semi	4	120	0.0%		0.00	0	0	106	0.0%	10%				10%	0.00	0	0	10%	0.10	0	0
Det	3	110	0.0%		0.00	0	0	102			0.00		, ,		0.00	0	0		0.00	0	0
Det	4	125	0.0%	30%	1.89	2	250	115			0.00		, ,		0.00	0	0		0.00	0	0
Det	5	140	0.0%		0.00	0	0	119			0.00		, ,		0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%		0.00	0	0	39		15%				15%	0.00	0	0	15%	0.15	0	0
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%	20%			, ,	20%	0.00	0	0	20%	0.20	0	0
Flat to5	3	78	10.0%		0.00	0	0	74			0.00		, ,		0.00	0	0		0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0	39			0.00		, ,		0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00		, ,		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00		, ,		0.00	0	0		0.00	0	0
				100%	6.30	6	614			100%	2.00	2	140	100%	0.00	0	0	100%	1.00	1	70
	-		1	1			1					1	I I								
-			BCIS			_				Occupants			Population			ha per 1,00					
_	_		Lower Q			m2	204 200			_	Beds	Count	per unit				Parks and G				
Terrace	3			1,449 1,449	1,449 1,449	210	304,290			Terrace	3	3	1.07	6			Green Corri				
Terrace	4			1,449		0	0			Terrace	4		1	0			Amenity Op Play Areas	en Space			
Terrace	2			1,449	1,449 1,463	164	220.022			Terrace	2	2	0.13	0			Outdoor Sp				
Semi	3			1,463	1,463	200	239,932 292,600			Semi	3	-	2 2.52	- 4							
Semi	4			1,463	1,463	0	292,600			Semi Semi	4			0			Semi-natura Allotments	_	Open Space	Poquirod	0.184
Semi Det	3			1,463	1,463	0	0			Det	3			0		0.000	0.000	-	Gross - Net	Required	0.000
	4			1,667	1,667	250	416,750			-	4	2	1	- 0		8.875		-		urplus	-0.184
Det Det	5			1,667	1,667	0	410,730			Det Det	5	-	1	0		0.0/3	IIa	[3	Shortfall / S	ui pius	-0.104
Flat to5	1	 		1,659	1,659	0	0			Flat to5	1			0							
Flat to5	2	1		1,659	1,659	0	0			Flat to5	2		1	0		Summary		Γ	Constru	ıction	Saleable
Flat to5	3	1		1,659	1,659	0	0			Flat to5	3		1	0		Janimary		Units	m2	Average	m2 Averag
Flat 6+	1	1		1,039	1,991	0	0			Flat 6+	1			0		Market Hou	ısing	6	614	102.33	614 102.3
Flat 6+	2			1,991	1,991	0	<u>0</u>			Flat 6+	2			0		Aff - rented		2	140	70.00	140 70.0
Flat 6+	3			1,991	1,991	0	0			Flat 6+	3		2.52	0		Shared Owr		n	140 0	70.00	0 70.0
riat or		 		1,351	1,331	824	1,253,572			i iat o	,	<u> </u>	Residents	21		First Homes		1	70	70.00	70 70.0
L		<u> </u>	1	<u> </u>	l	024	1,233,372	£/m2			1	I	residents	-11		i ii st rioilles	,	9	824	70.00	824
							1,321	L/1112										9	024		024

ireen 6								Rounde	ed	Modelling			Area ha			Characteri					
14	UNITS		6		Aff - rented		of Aff	0	0	Density			Total	0.171			Cant. Whit,	Rural			
	Affordat	ole	0%	0	Shared Ow			0.00	0	Net:Gross	100%		Gross	0.171		Green Bro					
					First Home	25% %	of Aff	0	0				Net	0.171	ha	Use	Paddock				
				1				0	0	——	•"		-		61 10				-		
			C: 1 ::			Market			6: 1.:	-	Affordabl	e for Rent	-			wnership	-		First H		
-	Beds	m2	Circulation	6	0.00	Rounded	m2		Circulation	0	0.00	Rounded	m2	0		Rounded		0		Rounded	m2
Terrace	2	72	0.0%		0.00	0	0	70	0.0%	4000/	0.00	0	Ŭ	4000/	0.00	0		0%		0	0
Terrace	3	85	0.0%		0.00	0	0	84	0.0%	100%	0.00	0	0	100%	0.00	0	·	100%	0.00	0	0
Terrace	4	100	0.0%	200/	0.00	0	0 164	97	0.0%		0.00	0	0		0.00	0	, ·	0% 0%	0.00	0	0
Semi	2	82	0.0%	30%	1.80	2		-	0.0%		0.00	,	Ŭ		0.00	0	Ů		0.00	0	0
Semi	3	100	0.0%	30%	1.80	2	200		0.0%		0.00	0	0		0.00	0	Ŭ	0% 0%	0.00		0
Semi	4	120	0.0%		0.00	0	0	106	0.0%		0.00	0	0		0.00	0	·		0.00	0	0
Det	3 4	110	0.0%	40%	0.00	0	250	102	0.0%		0.00	0	0		0.00	0	v	0% 0%	0.00	0	0
Det		125	0.0%	40%	2.40	2	250		0.0%		0.00	0	0		0.00	0	·			0	0
Det	5	140	0.0%		0.00	0	0	119	0.0%		0.00	0	0		0.00	0	Ů	0%	0.00	0	0
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%		0.00	0	0		0.00	0	ŭ	0%	0.00	0	0
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%		0.00	0	0		0.00	0	, ·	0% 0%	0.00	0	0
Flat to5	3	78	10.0%			0	0	74	10.0%		0.00	0	0		0.00	0	Ů	0%		0	0
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00	0	0		0.00	0	·	0%	0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0	61 74	15.0%		0.00	0	0		0.00	0	·	0%	0.00	0	0
Flat 6+	3	78	15.0%	1000/		0			15.0%	1000/	0.00	0	0	1000/			·	100%		0	0
				100%	6.00	6	614]		100%	0.00	0	U	100%	0.00	0	0	100%	0.00	U	U
			BCIS					1		Occupants		1	Population		1	ha per 1.00	20				
			Lower Q	Median	Used	m2				Occupants	Beds		-1				Parks and G	ardons			
Terrace	2		Lower Q	1,449	1,449	1112	0	-		Terrace	2	Count	per unit 1.87	0			Green Corri				
Terrace	3			1,449	1,449	0	0			Terrace	3	0	2.52	0			Amenity Op				
Terrace	4			1,449	1,449	0	0			Terrace	4	0	3.19	0			Play Areas	en space			
Semi	2			1,443	1,443	164	239,932			Semi	2	2	1.87	4			Outdoor Spo	ort			
Semi	3			1,463	1,463	200	292,600			Semi	3	2	2.52				Semi-natura				
Semi	4			1,463	1,463	0	232,000			Semi	4	0	3.19	0			Allotments		Open Space	Required	0.135
Det	3			1,667	1,667	0	0			Det	3	0	2.52	0		0.000			Gross - Net	ricquired	0.000
Det	4			1,667	1,667	250	416,750	1		Det	4	2	3.19	6		8.875			Shortfall / S	urnlus	-0.135
Det	5			1,667	1,667	0	410,730 N	1		Det	5	n	3.19	0	1	0.073	1		5or cruit / 5	a. pius	5.155
Flat to5	1			1,659	1,659	0	0	1		Flat to5	1	0	1.33	0							
				1,659	1,659	n	0	1		Flat to5	2	0	1.87	0		Summary			Constr	uction	Saleable
IFlat to5	2			_,	-,-55			1		Flat to5	3	0	2.52	0				Units	m2	Average	m2 Ave
Flat to5	3			1.659	1.659	0	Ω														
Flat to5	3			1,659 1,991	1,659 1,991	0	0	-				0	1.33	0		Market Ho	using	6			
Flat to5 Flat 6+	3			1,991	1,991	0	0			Flat 6+	1	0	1.33 1.87	0		Market Ho	- u		614	102.33	614 10
Flat to5 Flat 6+ Flat 6+	3			1,991 1,991	1,991 1,991	0 0	0 0 0			Flat 6+ Flat 6+		0	1.87			Aff - rente	d	6	614 0	102.33 102.33	614 10 0 10
Flat to5 Flat 6+	3 1 2			1,991	1,991	0	0 0 0 0 949,282			Flat 6+	1 2	0 0		0			d nership	6 0	614 0	102.33	614 10

nall Green 6 LD								Rounde	d	Modelling			Area ha			Characteris	tics					
15	UNITS		6		Aff - rented	67% %	of Aff	0	0	Density	25	units/ha	Total	0.240		Sub Area	Cant. Whit,	Rural				
	Afforda	ble	0%	0	Shared Ow	8%	•	0.00	0	Net:Gross	100%		Gross	0.240 l	na	Green Brov	Green					
					First Home	25% %	of Aff	0	0				Net	0.240 l	na	Use	Paddock					
								0	0													
					ı	Market					Affordabl	e for Rent			Shared O	wnership			First H	omes		
	Beds	m2	Circulation	6		Rounded	m2	m2	Circulation	0		Rounded	d m2	0		Rounded	m2	0		Rounded	m2	
Terrace	2	72	0.0%		0.00	0	0	70	0.0%		0.00	C	, ,		0.00	0	0		0.00	0	0	
Terrace	3	85	0.0%		0.00	0	0	84	0.0%		0.00	C	-		0.00	0	0		0.00	0	0	
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00	C	, ,		0.00	0	0		0.00	0	0	
Semi	2	82	0.0%		0.00	0	0	79	0.0%	100%		C		100%	0.00	0		100%	0.00	0	0	
Semi	3	100	0.0%	40%	2.40	2	200	93	0.0%		0.00	C	, ,		0.00	0			0.00	0	0	
Semi	4	120	0.0%		0.00	0	0	106	0.0%		0.00		0		0.00	0			0.00	0	0	
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00	C	, ,		0.00	0	-		0.00	0	0	
Det	4	125	0.0%	30%	1.80	2	250	115	0.0%		0.00	C	, ,		0.00	0			0.00	0	0	
Det	5	140	0.0%	30%	1.80	2	280	119	0.0%		0.00	C			0.00	0			0.00	0	0	
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%		0.00	C	, ,		0.00	0			0.00	0	0	
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%		0.00	C	, ,		0.00	0			0.00	0	0	
Flat to5	3	78	10.0%		0.00		0	74	10.0%		0.00		, ,		0.00	0			0.00	U	0	
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00		, ,		0.00	0	0		0.00	0	0	
Flat 6+	2	65	15.0%			0	0	61 74	15.0%		0.00		, ,		0.00	0	Ŭ			0	0	
Flat 6+	3	78	15.0%	100%	0.00 6.00	6	730	/4	15.0%	100%		,	, ,	100%	0.00	0	-	100%	0.00	0	- 0	
				100%	6.00	О	/30			100%	0.00		, 0	100%	0.00	U	U	100%	0.00	U	U	
			BCIS							Occupants			Population			ha per 1,00	10					
			Lower Q	Median	Used	m2				Оссирания	Beds	Count	per unit				Parks and G	iardens				
Terrace	2			1,449		0	0			Terrace	2			0			Green Corri					
Terrace	3			1,449	1,449	0	0			Terrace	3	C		0			Amenity Op					
Terrace	4			1,449	1,449	0	0			Terrace	4	C	3.19	0			Play Areas	•				
Semi	2			1,463	1,463	0	0			Semi	2	C	1.87	0		0.900	Outdoor Sp	ort				
Semi	3			1,463	1,463	200	292,600			Semi	3	2	2.52	5		4.000	Semi-natura	al				
Semi	4			1,463	1,463	0	0			Semi	4	(3.19	0		0.375	Allotments		Open Space	Required	0.158	
Det	3			1,667	1,667	0	0			Det	3	(2.52	0		0.000	0.000		Gross - Net		0.000	
Det	4			1,667	1,667	250	416,750			Det	4	2	3.19	6		8.875	ha		Shortfall / S	urplus	-0.158	
Det	5			1,667	1,667	280	466,760			Det	5	2	3.13	6								
Flat to5	1			1,659	1,659	0	0			Flat to5	1	C	1.55	0				_				
Flat to5	2			1,659	1,659	0	0			Flat to5	2	C	1.07	0		Summary			Constru	uction	Saleabl	e
Flat to5	3			1,659	1,659	0	0			Flat to5	3	C	2.52	0				Units	m2	Average		Average
Flat 6+	1			1,991	1,991	0	0			Flat 6+	1	C	1.55	0		Market Hou		6	730	121.67	730	121.67
Flat 6+	2			1,991	1,991	0	0			Flat 6+	2	C	1.07	0		Aff - rented		0	0	121.67	0	121.67
Flat 6+	3			1,991	1,991	0	0			Flat 6+	3	C	2.52	0		Shared Ow		0	0	121.67	0	121.67
						730	1,176,110						Residents	18		First Home	S	0	0	121.67	0	121.67
							1,611	£/m2										6	730		730	

een 6 LD - DF								Rounde	ed	Modelling			Area ha			Characteris					
6	UNITS		6		Aff - rented		of Aff	1.206	1	Density			Total	0.240			Cant. Whit,	Rural			
	Affordat	ole	30%		Shared Ow			0.14	0	Net:Gross	100%		Gross	0.240		Green Brov					
					First Home	25% % o	f Aff	0.45	0			ľ	Net	0.240	ha	Use	Paddock				
								1.8	1				-								
			6. 1	4.0		Market	2		c:	1	Affordable		-	0	Shared O	•			First H		2
T	Beds	m2	Circulation	4.2	0.00	Rounded	m2	m2	Circulation		1.00	Rounded	m2		0.00	Rounded	m2	0		Rounded	m2
Terrace	2	72	0.0%		0.00	0	0	70	0.0%	100%	1.00	1	70	100%	0.00	0	0	100%	0.00	1	70
Terrace	3	85	0.0%		0.00	0	0	84	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Terrace	4 2	100 82	0.0%		0.00	0	0	97	0.0%		0.00	0	0		0.00	0			0.00	0	0
Semi	3		0.0%		0.00	0	0	79	0.0% 0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Semi	4	100 120	0.0% 0.0%		0.00	0	0	93 106	0.0%		0.00	0	0		0.00	0	·		0.00	0	0
Semi	-			F00/	2.10	0	220					0	0		0.00	0	0		0.00	0	0
Det Det	3 4	110 125	0.0% 0.0%	50% 50%	2.10	2	250	102 115	0.0% 0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	5	140	0.0%	30%	0.00	0	230	119	0.0%		0.00	0	0		0.00	0			0.00	0	0
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%		0.00	0	0		0.00	0			0.00	0	0
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%		0.00	0	0		0.00	0			0.00	0	0
Flat to5	3	78	10.0%		0.00	0	0	74	10.0%		0.00	0	0		0.00	0			0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00	0	0		0.00	0	·		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
riac o	3	70	13.070	100%	4.20	4	470	74	13.070	100%	1.00	1	70	100%	0.00			100%	0.00	1	70
				10070	7.20	-	470			10070	1.00	-	701	100/0	0.00		· •	100/0	0.00	-	,,,
			BCIS							Occupants		F	Population			ha per 1,00	00				
			Lower Q	Median	Used	m2					Beds	Count p	per unit			0.300	Parks and G	ardens			
Terrace	2			1,449	1,449	140	202,860			Terrace	2	2	1.87	4		1.500	Green Corrid	dors			
Terrace	3			1,449	1,449	0	0			Terrace	3	0	2.52	0		1.500	Amenity Op	en Space			
Terrace	4			1,449	1,449	0	0			Terrace	4	0	3.19	0		0.300	Play Areas				
Semi	2			1,463	1,463	0	0			Semi	2	0	1.87	0		0.900	Outdoor Spo	ort			
		_												_		4.000	Semi-natura	ıl			
Semi	3			1,463	1,463	0	0			Semi	3	0	2.52	0							
Semi Semi	3 4			1,463 1,463	1,463 1,463	0	0			Semi Semi	3 4	0	3.19	0		0.375	Allotments		Open Space	Required	0.135
				1,463 1,667	1,463 1,667	220	0 0 366,740					0 0 2	3.19 2.52	·		0.375 0.000	Allotments 0.000		Open Space Gross - Net	Required	0.000
Semi	4 3 4			1,463 1,667 1,667	1,463 1,667 1,667	ŭ	0 0 366,740 416,750			Semi	4 3 4	0 0 2 2 2	3.19 2.52 3.19	·		0.375	Allotments 0.000				
Semi Det	4 3 4 5			1,463 1,667 1,667	1,463 1,667 1,667 1,667	220	,			Semi Det	4 3 4 5	0 0 2 2 0	3.19 2.52 3.19 3.19	0 5 6		0.375 0.000	Allotments 0.000		Gross - Net		0.000
Semi Det Det	4 3 4 5			1,463 1,667 1,667 1,667 1,659	1,463 1,667 1,667 1,667 1,659	220	416,750			Semi Det Det	4 3 4 5 1	0 0 2 2 0 0	3.19 2.52 3.19 3.19 1.33	0 5 6 0		0.375 0.000	Allotments 0.000		Gross - Net Shortfall / S	iurplus	0.000 -0.135
Semi Det Det Det Flat to5 Flat to5	4 3 4 5 1			1,463 1,667 1,667 1,667 1,659 1,659	1,463 1,667 1,667 1,667 1,659 1,659	220	416,750			Semi Det Det Det Flat to5 Flat to5	4 3 4 5 1	0 0 2 2 0 0	3.19 2.52 3.19 3.19 1.33 1.87	0 5 6 0 0		0.375 0.000	Allotments 0.000		Gross - Net	uction	0.000 -0.135
Semi Det Det Det Flat to5 Flat to5 Flat to5	4 3 4 5 1 2 3			1,463 1,667 1,667 1,667 1,659 1,659	1,463 1,667 1,667 1,667 1,659 1,659	220 250 0	416,750			Semi Det Det Det Flat to5 Flat to5 Flat to5	4 3 4 5 1 2 3	0 0 2 2 0 0 0	3.19 2.52 3.19 3.19 1.33 1.87 2.52	0 5 6 0 0	[0.375 0.000 8.875	Allotments 0.000		Gross - Net Shortfall / S Construm2	uction Average	0.000 -0.135 Sales m2
Semi Det Det Det Flat to5 Flat to5 Flat 6+	4 3 4 5 1 2 3			1,463 1,667 1,667 1,667 1,659 1,659 1,991	1,463 1,667 1,667 1,667 1,659 1,659 1,991	220 250 0	416,750			Det Det Det Flat to5 Flat to5 Flat 6+	4 3 4 5 1 2 3 1	0 0 2 2 2 0 0 0	3.19 2.52 3.19 3.19 1.33 1.87 2.52 1.33	0 5 6 0 0 0		0.375 0.000 8.875 Summary	Allotments 0.000 ha	Units 4	Gross - Net Shortfall / S Constr m2 470	uction Average 117.50	0.000 -0.135 Sales m2 470
Det Det Det Flat to5 Flat to5 Flat 6+ Flat 6+	4 3 4 5 1 2 3 1			1,463 1,667 1,667 1,659 1,659 1,659 1,991	1,463 1,667 1,667 1,659 1,659 1,659 1,991	220 250 0 0 0	416,750			Semi Det Det Flat to5 Flat to5 Flat to5 Flat 6+ Flat 6+	4 3 4 5 1 2 3 1	0 0 2 2 2 0 0 0 0	3.19 2.52 3.19 3.19 1.33 1.87 2.52 1.33 1.87	0 5 6 0 0 0		0.375 0.000 8.875 Summary Market Ho Aff - rented	Allotments 0.000 ha using	Units 4	Gross - Net Shortfall / S Constr m2 470	uction Average 117.50 70.00	0.000 -0.135 Sales m2
Semi Det Det Det Flat to5 Flat to5 Flat 6+	4 3 4 5 1 2 3			1,463 1,667 1,667 1,667 1,659 1,659 1,991	1,463 1,667 1,667 1,667 1,659 1,659 1,991	220 250 0 0 0	416,750			Det Det Det Flat to5 Flat to5 Flat 6+	4 3 4 5 1 2 3 1	0 0 2 2 2 0 0 0 0 0	3.19 2.52 3.19 3.19 1.33 1.87 2.52 1.33	0 5 6 0 0 0		0.375 0.000 8.875 Summary	Allotments 0.000 ha using d nership	Units 4	Gross - Net Shortfall / S Constr m2 470 70 0	uction Average 117.50	0.000 -0.135 Sales m2 470

nall Green 3							Г	Rounde	ed	Modelling			Area ha			Characteris	stics					
17	UNITS		3		Aff - rented	70% % of	Aff	0	0	Density		units/ha	Total	0.086			Cant. Whit	Rural				
	Affordal	ole	0%	0	Shared Ow	5%		0.00	0	Net:Gross	100%		Gross	0.086	ha	Green Brov	Green					
					First Home	25% % of a	Aff	0	0				Net	0.086	ha	Use	Paddock					
								0	0													
					ı	Market			_		Affordab	le for Rent			Shared C	Ownership			First Ho	mes		
	Beds	m2	Circulation	3		Rounded	m2	m2	Circulation	0		Rounded	d m2	0		Rounded	m2	0		Rounded	m2	
Terrace	2	72	0.0%		0.00	0	0	70	0.0%	100%	0.00	(0		0.00	0	0		0.00	0	0	
Terrace	3	85	0.0%		0.00	0	0	84	0.0%		0.00	(0		0.00	0	0		0.00	0	0	
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00	(0		0.00		0		0.00	0	0	
Semi	2	82	0.0%		0.00	0	0	79	0.0%		0.00	(0		0.00	0	0		0.00	0	0	
Semi	3	100	0.0%		0.00	0	0	93	0.0%		0.00	(0		0.00	0	0		0.00	0	0	
Semi	4	120	0.0%		0.00	0	0	106	0.0%		0.00	(0		0.00	0	0		0.00	0	0	
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00	(0		0.00	0	0		0.00	0	0	
Det	4	125	0.0%	67%	2.01	2	250	115	0.0%		0.00	(0		0.00	0	0		0.00	0	0	
Det	5	140	0.0%	33%	0.99	1	140	119	0.0%		0.00	(0		0.00	0	0		0.00	0	0	
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%		0.00	(0		0.00	0	0		0.00	0	0	
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%		0.00	(0		0.00		0		0.00	0	0	
Flat to5	3	78	10.0%		0.00	0	0	74	10.0%		0.00		0		0.00		0		0.00	0	0	
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00		0		0.00		0		0.00	0	0	
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00	(0		0.00	0	0		0.00	0	0	
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00	(0		0.00	0	0		0.00	0	0	
				100%	3.00	3	390			100%	0.00	(0	0%	0.00	0	0	0%	0.00	0	0	
											1							ī				
			BCIS							Occupants	1		Population			ha per 1,00						
			Lower Q			m2					Beds	Count	per unit				Parks and (
Terrace	2			1,449	1,449	0	0			Terrace	2	(1.07	0			Green Corr					
Terrace	3			1,449	1,449	0	0			Terrace	3	(0			Amenity O	oen Space				
Terrace	4			1,449	1,449	0	0			Terrace	4	(3.13	0			Play Areas					
Semi	2			1,463	1,463	0	0			Semi	2	(1.07	0			Outdoor Sp					
Semi	3			1,463	1,463	0	0			Semi	3	(0			Semi-natur					
Semi	4			1,463	1,463	0	0			Semi	4	(5.15	0			Allotments		Open Space F	Required	0.085	
Det	3			1,667	1,667	0	0			Det	3	(0		0.000	0.000		Gross - Net		0.000	
Det	4			1,667	1,667	250	416,750			Det	4		5.15	6		8.875	ha		Shortfall / Su	rplus	-0.085	
Det	5			1,667	1,667	140	233,380			Det	5	1	5.15	3								
Flat to5	1			1,659	1,659	0	0			Flat to5	1	(1.55	0				Ī				
Flat to5	2			1,659	1,659	0	0			Flat to5	2	(1.07	0		Summary			Construc		Salea	
Flat to5	3			1,659	1,659	0	0			Flat to5	3	(2.52	0				Units	m2	Average	m2	Average
Flat 6+	1			1,991	1,991	0	0			Flat 6+	1	(2.55	0		Market Ho		3	390	130.00	390	130.00
Flat 6+	2			1,991	1,991	0	0			Flat 6+	2	(1.07	0		Aff - rented		0	0	130.00	0	130.00
Flat 6+	3			1,991	1,991	0	0			Flat 6+	3	(2.52	0		Shared Ow	_	0	0	130.00	0	130.00
	_1					390	650,130	-, -		L		<u> </u>	Residents	10		First Home	S	0	0	130.00	0	130.00
							1,667	E/m2								1	1	3	390		390	

wn 100							ĺ	- 1	Rounded	ī	Modelling			Area ha			Characterist	tics				
8	UNITS		100		Aff - rented	67% %	of Aff	20.1	20	-1	Density	40	units/ha	Total	3.205		Sub Area		Rural			
	Affordal	ble	30%	30	Shared Ow	8%		2.40	2	2	Net:Gross	78%		Gross	3.205 ha		Green Brov					
					First Home		of Aff	7.5	8	3				Net	2.500 ha	a	Use	PDL				
								30	30)												
					N	Market				_			e for Rent			Shared C	wnership			First F	lomes	
	Beds	m2	Circulation	70		Rounded	m2		m2	Circulation	20		Rounded		2		Rounded	m2	8		Rounded	m2
Terrace	2	72	0.0%	15%	10.50	10	720		70	0.0%	15%	3.00	3	210	15%	0.30	2	140	15%	1.20	0	0
Terrace	3	85	0.0%	20%	14.00	14	1,190		84	0.0%	20%	4.00		336	20%	0.40	0	0	20%	1.60	2	168
Terrace	4	100	0.0%		0.00	0	0		97	0.0%		0.00		,		0.00	0	0		0.00	0	0
Semi	2	82	0.0%	15%	10.50	11	902		79	0.0%	10%	2.00		. 130	10%	0.20	0	0	10%	0.80	1	79
Semi	3	100	0.0%	20%	14.00	14	1,400		93	0.0%	10%	2.00			10%	0.20	0	0	10%	0.80	1	93
Semi	4	120	0.0%		0.00	0	0		106	0.0%	10%	2.00			10%	0.20	0	0	10%	0.80	1	106
Det	3	110	0.0%		0.00	0	0		102	0.0%		0.00		, ,		0.00	0	0		0.00	0	0
Det	4	125	0.0%	20%	14.00	14	1,750		115	0.0%		0.00		, ,		0.00	0	0		0.00	0	0
Det	5	140	0.0%	10%	7.00	7	980		119	0.0%		0.00		, ,		0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%		0.00	0	0		39	10.0%	15%	3.00			15%	0.30	0	0	15%	1.20	1	43
Flat to5	2	65	10.0%		0.00	0	0		61	10.0%	20%	4.00		. 200	20%	0.40	0	0	20%	1.60	2	134
Flat to5	3	78	10.0%		0.00	0	0		74	10.0%		0.00		, ,		0.00	0	0		0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0		39	15.0%		0.00		, ,		0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0		61	15.0%		0.00		, ,		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%	4000/	0.00	0	0		74	15.0%	4000/	0.00	(·	4000/	0.00	0	0	4000/	0.00	0	0
				100%	70.00	70	6,942				100%	20.00	20	1,499	100%	2.00	2	140	100%	8.00	8	623
		1	BCIS	I							Occupants			Population			ha per 1,000	n				
			Lower Q	Median	Used	m2					Occupants	Beds	Count	per unit				Parks and G	Cardons			
Terrace	2		Lower Q	1.449	1,449	1,070	1.550.430				Terrace	2	15		28			Green Corri				
Terrace	3			1,449	1,449	1,694	2,454,606				Terrace	3	20		50			Amenity Or				
Terrace	4			1,449	1,449	0	2,434,000				Terrace	4			0			Play Areas	Jen Space			
Semi	2			1,463	1,463	1,139	1,666,357				Semi	2	14		26			Outdoor Sp	ort			
Semi	3			1,463	1,463	1,679	2,456,377				Semi	3	17		43			Semi-natur				
Semi	4			1,463	1,463	318	465,234				Semi	4	3		10		-	Allotments		Open Space	Required	2.135
Det	3			1,667	1,667	0	0				Det	3	C		0		0.000	0.000	· -	Gross - Net		0.705
Det	4			1,667	1,667	1,750	2,917,250				Det	4	14		45		8.875			Shortfall / S		-1.430
Det	5			1,667	1,667	980	1,633,660				Det	5	7		22					, -		
Flat to5	1			1,659	1,659	172	284,684				Flat to5	1	4		5							
Flat to5	2			1,659	1,659	403	667,913				Flat to5	2	ε	1.87	11		Summary		Г	Constr	uction	Saleable
Flat to5	3			1,659	1,659	0	0				Flat to5	3	C	2.52	0		· [Units	m2	Average	m2 Ave
Flat 6+	1			1,991	1,991	0	0				Flat 6+	1	C	1.33	0		Market Hou	sing	70	6,942	99.17	6,942 9
Flat 6+	2			1,991	1,991	0	0				Flat 6+	2	(1.87	0		Aff - rented		20	1,499	74.96	1,463 7
Flat 6+	3			1,991	1,991	0	0				Flat 6+	3	(2.52	0		Shared Own	nership	2	140	70.00	140 7
						9,204	14,096,512							Residents	241		First Homes		8	623	77.89	607 7
			-			<u> </u>	1,532	£/m2											100	9,204		9,152

dium Brown 50								Round	led	Modelling			Area ha			Characteristi	ics					
19	UNITS		50		Aff - rentec	67% 9	6 of Aff	10.05	10	Density	40	units/ha	Total	1.603		Sub Area C	Cant. Whit,	Rural				
	Affordal	ble	30%	15	Shared Ow	8%		1.20	1	Net:Gross	78%		Gross	1.603 h	na	Green Brov E	Brown					
					First Home	25% %	6 of Aff	3.75	4				Net	1.250 h	na	Use P	PDL					
								15	15													
					N	Market					Affordable	e for Rent			Shared C	Ownership			First Ho	omes		
	Beds	m2	Circulation	35		Rounded	m2	m2	Circulation	10		Rounded		1		Rounded	m2	4		Rounded	m2	
Terrace	2	72	0.0%	15%	5.25	5	360	70	0.0%	25%	2.50	1	70	25%	0.25		70	25%	1.00	1	70	
Terrace	3	85	0.0%	20%	7.00	7	595	84	0.0%	20%	2.00	2	168	20%	0.20		0	20%	0.80	1	84	
Terrace	4	100	0.0%		0.00	0	0	97	0.0%	20%	2.00	2		20%	0.20		0	20%	0.80	1	97	
Semi	2	82	0.0%	15%	5.25	5	410	79	0.0%	20%	2.00	2		20%	0.20		0	20%	0.80	1	79	
Semi	3	100	0.0%	20%	7.00	7	700	93	0.0%	5%	0.50	1		5%	0.05		0	5%	0.20	0	0	
Semi	4	120	0.0%		0.00	0	0	106	0.0%		0.00	0			0.00		0		0.00	0	0	
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00	0			0.00		0		0.00	0	0	
Det	4	125	0.0%	20%	7.00	7	875	115	0.0%		0.00	0			0.00		0		0.00	0	0	
Det	5	140	0.0%	10%	3.50	4	560	119	0.0%		0.00	0			0.00		0		0.00	0	0	
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%	5%	0.50	1		5%	0.05		0	5%	0.20	0	0	
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%	5%		1		5%	0.05		0	5%	0.20	0	0	
Flat to5	3	78	10.0%		0.00	0	0	74	10.0%		0.00	0			0.00		0		0.00	0	0	
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00	0			0.00		0		0.00	0	0	
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00	0			0.00		0		0.00	0	0	
Flat 6+	3	78	15.0%	4000/	0.00	0	2.500	74	15.0%	1000/	0.00	0	-	4000/	0.00		0 70	4000/	0.00	0	0	
				100%	35.00	35	3,500			100%	10.00	10	793	100%	1.00	1	70	100%	4.00	4	330	
			BCIS							Occupants			Population			ha per 1,000	,					
			Lower Q	Median	Used	m2				Occupants	Beds	Count	per unit				Parks and G	ardons				
Terrace	2		Lower Q	1,449	1.449	570	825.930			Terrace	2	8		15			Green Corri					
Terrace	3			1,449	1,449	847	1,227,303			Terrace	3	10		25			Amenity Op					
Terrace	4			1,449	1,449	291	421,659			Terrace	4	3		10			Play Areas	cii spacc				
Semi	2			1,463	1,463	647	946,561			Semi	2	8		15			Outdoor Sp	ort				
Semi	3			1,463	1,463	793	1,160,159			Semi	3	8	2.52	20			Semi-natura					
Semi	4			1,463	1,463	0	0			Semi	4	0		0			Allotments		Open Space I	Required	1.093	
Det	3			1,667	1,667	0	0			Det	3	0		0		0.000	0.000		Gross - Net	- 1	0.353	
Det	4			1,667	1,667	875	1,458,625			Det	4	7		22		8.875 h	na		Shortfall / Su	ırplus	-0.740	
Det	5			1,667	1,667	560	933,520			Det	5	4	3.19	13				_	, ,			
Flat to5	1			1,659	1,659	43	71,171			Flat to5	1	1	1.33	1								
Flat to5	2			1,659	1,659	67	111,319			Flat to5	2	1	1.87	2		Summary		Ī	Constru	ction	Saleab	ole
Flat to5	3			1,659	1,659	0	0			Flat to5	3	0	2.52	0				Units	m2	Average	m2	Average
Flat 6+	1			1,991	1,991	0	0			Flat 6+	1	0	1.33	0		Market Hous	sing	35	3,500	100.00	3,500	100.00
Flat 6+	2			1,991	1,991	0	0			Flat 6+	2	0	1.87	0		Aff - rented		10	793	79.30	783	78.30
Flat 6+	3			1,991	1,991	0	0			Flat 6+	3	0	2.52	0		Shared Own	ership	1	70	70.00	70	70.00
						4,693	7,156,247						Residents	123		First Homes		4	330	82.50	330	82.50
							1,525	£/m2										50	4,693		4,683	

ium Brown 20								Round	led	Modelling			Area ha			Characterist	ics				
20	UNITS		20		Aff - rented	67% %	of Aff	4.02	4	Density	40	units/ha	Total	0.641		Sub Area	Cant. Whit,	Rural			
	Affordal	ble	30%	6	Shared Ow	8%		0.48	0	Net:Gross	78%		Gross	0.641 h	a	Green Brov	Brown				
					First Home	25% %	of Aff	1.5	2				Net	0.500 h	a	Use	PDL				
								6	6												
						Market						e for Rent			Shared O	wnership			First H	omes	
	Beds	m2	Circulation	14		Rounded	m2	m2	Circulation			Rounded	m2	0		Rounded	m2	2		Rounded	m2
Terrace	2	72	0.0%	15%	2.10	2	144	70	0.0%	10%			0	10%	0.00	0	0	10%	0.20	1	70
Terrace	3	85	0.0%	20%	2.80	3	255	84	0.0%	20%			. 84	20%	0.00	0	0	20%	0.40	0	0
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00		v		0.00	0	0		0.00	0	0
Semi	2	82	0.0%	15%	2.10	2	164	79	0.0%	15%			, , ,	15%	0.00	0	0	15%	0.30	0	0
Semi	3	100	0.0%	20%	2.80	3	300	93	0.0%	25%			. 93	25%	0.00	0	0	25%	0.50	1	93
Semi	4	120	0.0%		0.00	0	0	106	0.0%		0.00				0.00	0	0		0.00	0	0
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00		Ü		0.00	0	0		0.00	0	0
Det	4	125	0.0%	20%	2.80	3	375	115	0.0%	15%				15%	0.00	0	0	15%	0.30	0	0
Det	5	140	0.0%	10%	1.40	1	140	119	0.0%	10%				10%	0.00	0	0	10%	0.20	0	0
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%	5%				5%	0.00	0	0	5%	0.10	0	0
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%		0.00		, ,		0.00	0	0		0.00	0	0
Flat to5	3	78	10.0%		0.00	0	0	74	10.0%		0.00		Ŭ		0.00	0	0		0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00				0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00		Ŭ		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%	1000/	0.00	0	1.270	74	15.0%	4000/	0.00			1000/	0.00	0	0	4000/	0.00	0	0
				100%	14.00	14	1,378			100%	4.00	4	371	100%	0.00	0	0	100%	2.00	2	163
			BCIS							Occupants			Population			ha per 1,000	1				
			Lower Q	Median	Used	m2				Occupants	Beds	Count	per unit				Parks and G	Cardons			
Terrace	2		Lower Q	1.449	1,449	214	310.086			Terrace	2	2	1.87	6			Green Corri				
Terrace	3			1,449	1,449	339	491,211			Terrace	3	4	2.52	10			Amenity Op				
Terrace	4			1,449	1,449	0	451,211			Terrace	4	-	3.19	0			Play Areas	Jen Space			
Semi	2			1,463	1,463	243	355,509			Semi	2	3	1.87	6			Outdoor Sp	ort			
Semi	3			1,463	1,463	486	711,018			Semi	3		2.52	13			Semi-natura				
Semi	4			1,463	1,463	0	0			Semi	4	0	3.19	0			Allotments	_	Open Space	Required	0.442
Det	3			1,667	1,667	0	0			Det	3	0	2.52	0		0.000	0.000	· -	Gross - Net		0.141
Det	4			1,667	1,667	490	816,830			Det	4	4	3.19	13		8.875	ha	9	Shortfall / S	urplus	-0.301
Det	5			1,667	1,667	140	233,380			Det	5	1	3.19	3				_	,		
Flat to5	1			1,659	1,659	0	0			Flat to5	1	C	1.33	0							
Flat to5	2			1,659	1,659	0	0			Flat to5	2	C	1.87	0		Summary			Constru	uction	Saleable
Flat to5	3			1,659	1,659	0	0			Flat to5	3	C	2.52	0				Units	m2	Average	m2 Averag
Flat 6+	1			1,991	1,991	0	0			Flat 6+	1	0	1.33	0		Market Hou	sing	14	1,378	98.43	1,378 98.4
Flat 6+	2			1,991	1,991	0	0			Flat 6+	2	C	1.87	0		Aff - rented		4	371	92.75	371 92.7
Flat 6+	3			1,991	1,991	0	0			Flat 6+	3	C	2.52	0		Shared Own	ership	0	0	81.50	0 81.5
						1,912	2,918,034						Residents	50		First Homes		2	163	81.50	163 81.5
							1,526	£/m2									_	20	1,912		1,912

mall Brown 10								Round	ed	Modelling			Area ha			Characteristics	S					
21	UNITS		10		Aff - rentec	67% 9	6 of Aff	2.01	2	Density	40	units/ha	Total	0.321		Sub Area Ca	nt. Whit, R	tural				
	Affordal	ble	30%	3	Shared Ow	8%		0.24	0	Net:Gross	78%		Gross	0.321 H	ha	Green Brov Bro	own					
					First Home	25% 9	6 of Aff	0.75	1				Net	0.250 l	ha	Use PD	L					
				_				3	3	_												
					ı	Market					Affordabl	e for Rent			Shared C	wnership			First Hon	nes		
	Beds	m2	Circulation	7		Rounded	m2	m2	Circulation	1 2		Rounded	m2	0		Rounded	m2	1	R	ounded	m2	
Terrace	2	72	0.0%	15%	1.05	1	72	70	0.0%	10%	0.20	0	0	10%	0.00		0	10%	0.10	1	70	
Terrace	3	85	0.0%	20%	1.40	1	85	84	0.0%	20%	0.40	0	0	20%	0.00	0	0	20%	0.20	0	0	
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Semi	2	82	0.0%	15%	1.05	1	82	79	0.0%	15%	0.30	0		15%	0.00		0	15%	0.15	0	0	
Semi	3	100	0.0%	20%	1.40	1	100	93	0.0%	25%	0.50	2	186	25%	0.00	0	0	25%	0.25	0	0	
Semi	4	120	0.0%		0.00	0	0	106	0.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00	0			0.00	0	0		0.00	0	0	
Det	4	125	0.0%	20%	1.40	2	250	115	0.0%	15%	0.30	0	0	15%	0.00		0	15%	0.15	0	0	
Det	5	140	0.0%	10%	0.70	1	140	119	0.0%	10%	0.20	0	0	10%	0.00		0	10%	0.10	0	0	
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%	5%	0.10	0	0	5%	0.00	0	0	5%	0.05	0	0	
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%		0.00	0	0		0.00		0		0.00	0	0	
Flat to5	3	78	10.0%		0.00	0	0	74	10.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00	0			0.00		0		0.00	0	0	
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00	0			0.00		0		0.00	0	0	
				100%	7.00	7	729			100%	2.00	2	186	100%	0.00	0	0	100%	1.00	1	70	
			BCIS			_				Occupants		_	Population			ha per 1,000						
			Lower Q			m2					Beds	Count	per unit				rks and Ga					
Terrace	2			1,449	1,449	142	205,758			Terrace	2	2	1.87	4			een Corrid					
Terrace	3			1,449	1,449	85	123,165			Terrace	3	1	2.52	3			nenity Ope	n Space				
Terrace	4			1,449	1,449	0	0			Terrace	4	0		0		0.300 Pla						
Semi	2			1,463	1,463	82	119,966			Semi	2	1	1.87	2			itdoor Spo	rt				
Semi	3			1,463	1,463	286	418,418			Semi	3	3	2.52	8		4.000 Sei		Г	0 0 0		0.224	
Semi	4			1,463 1,667	1,463	0	0			Semi	4	0		0		0.375 All		F	Open Space Re	equirea	0.224	
Det	3			1,667	1,667 1,667	0	416,750			Det	3	2		0		0.000 8.875 ha	0.000	F	Gross - Net		-0.154	
Det	4 5			1,667	1,667	250	233,380			Det	5	1	3.19	3		8.875 na		L	Shortfall / Sur	oius	-0.154	
Det Flat to5	1			1,657		140	233,380			Det	1	0		3								
				1,659	1,659	0	0			Flat to5	2			0		C		Г	C		Saleable	
Flat to5	3			1,659	1,659 1,659	0	0			Flat to5	3	0		0		Summary	1	Heit-	Construct			
Flat to5 Flat 6+	1			1,659	1,659	0	0			Flat to5	1	0		0		Market Housin	20	Units	m2 /	Average 104.14		Average 104.14
Flat 6+	2			1,991	1,991	0	0			Flat 6+ Flat 6+	2	0		0		Aff - rented	ig	7	186	93.00	186	93.00
Flat 6+	3			1,991	1,991	0	0			Flat 6+	3	0		0		Shared Owner	shin	0	190	70.00	190	70.00
i iac o i				1,331	1,331	985	1,517,437			i iat o	,	"	Residents	25		First Homes	3111P	1	70	70.00	70	70.00
		1	1	l		203	1,517,437	f/m2			L	L	Residents	23		THISCHOINES		10	985	70.00	985	70.00
							1,341	L/ 1112										10	303		202	

all Brown 6								Rounde	ed	Modelling			Area ha			Characterist	tics					
22	UNITS		6	i	Aff - rented	67% %	of Aff	0	0	Density	40	units/ha	Total	0.150		Sub Area	Cant. Whit,	Rural				
	Afforda	ble	0%	0	Shared Ow	8%		0.00	0	Net:Gross	100%		Gross	0.150 h	na	Green Brov	Brown					
					First Home	25% %	of Aff	0	0				Net	0.150 h	na	Use	PDL					
				_				0	0													
					ı	Market					Affordab	e for Rent			Shared O	wnership			First H	omes		
	Beds	m2	Circulation	6		Rounded	m2	m2	Circulation			Rounded	m2	0		Rounded	m2	0		Rounded	m2	
Terrace	2	72	0.0%	15%	0.90	1	72	70	0.0%	10%	0.00	C	0	10%	0.00	0	0	10%	0.00	0	0	
Terrace	3	85	0.0%	20%	1.20	1	85	84	0.0%	20%	0.00	C	0	20%	0.00	0	0	20%	0.00	0	0	
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00	C	0		0.00	0	0		0.00	0	0	
Semi	2	82	0.0%	15%	0.90	1	82	79	0.0%	15%		C	0	15%	0.00	0	0	15%	0.00	0	0	
Semi	3	100	0.0%	20%	1.20	1	100	93	0.0%	25%			0	25%	0.00	0	0	25%	0.00	0	0	
Semi	4	120	0.0%		0.00	0	0	106	0.0%		0.00	C	0		0.00	0	0		0.00	0	0	
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00	C	0		0.00	0	0		0.00	0	0	
Det	4	125	0.0%	20%	1.20	1	125	115	0.0%	15%	0.00	C	0	15%	0.00	0	0	15%	0.00	0	0	
Det	5	140	0.0%	10%	0.60	1	140	119	0.0%	10%			0	10%	0.00	0	0	10%	0.00	0	0	
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%	5%	0.00	C	0	5%	0.00	0	0	5%	0.00	0	0	
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%		0.00	C	0		0.00	0	0		0.00	0	0	
Flat to5	3	78	10.0%		0.00	0	0	74	10.0%		0.00		0		0.00	0	0		0.00	0	0	
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00	C	0		0.00	0	0		0.00	0	0	
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00	C	0		0.00	0	0		0.00	0	0	
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00	C	0		0.00	0	0		0.00	0	0	
				100%	6.00	6	604			100%	0.00	0	0	100%	0.00	0	0	100%	0.00	0	0	
						1					1	1										
			BCIS							Occupants			Population			ha per 1,00						
			Lower Q	Median		m2					Beds	Count	per unit				Parks and G					
Terrace	2			1,449	1,449	72	104,328			Terrace	2	1	1.87	2			Green Corri					
Terrace	3			1,449	1,449	85	123,165			Terrace	3	1	2.52	3			Amenity Op	en Space				
Terrace	4			1,449	1,449	0	0			Terrace	4	0	5.15	0			Play Areas					
Semi	2			1,463	1,463	82	119,966			Semi	2	1	1.87	2			Outdoor Sp					
Semi	3 4			1,463 1,463	1,463	100	146,300			Semi	3 4	1	2.52	3			Semi-natur				0.435	
Semi					1,463		0			Semi	3			0			Allotments	-	Open Space	Requirea	0.135	
Det	3	 		1,667 1,667	1,667 1,667	0	200.275			Det		- 0	2.52	0		0.000 8.875	0.000	-	Gross - Net	l	0.000	
Det	4					125	208,375			Det	4	1	3.19	3		8.875	na	L	Shortfall / S	urplus	-0.135	
Det Flat to5	5 1	 		1,667 1,659	1,667 1,659	140	233,380			Det Flat to5	5 1	1	3.19	3								
Flat to5	2	 		1,659	1,659	0	0			Flat to5	2		+ +	0		Cummari		Г	Constr	uction	Saleable	
Flat to5	3	 		1,659	1,659	0	0			Flat to5	3			0		Summary		Units	Constru m2			orace
Flat to5	1	 		1,659	1,659	0	0			Flat to5	1		+ +	0		Market Hou	icing	Onits 6	604	Average 100.67		erage 00.67
Flat 6+	2	 		1,991	1,991	0	0			Flat 6+	2		+ +	0		Aff - rented		0	004	100.67		00.67
Flat 6+	3			1,991	1,991	0	0			Flat 6+	3			0		Shared Owr		0	0	100.67		00.67
riat UT	3			1,991	1,331	604	935,514			i idt UT	3	<u> </u>	Residents	15		First Homes	-	0	0	100.67		00.67
			1	l	ll	004	955,514 1,549	£/m2			i	i	nesidents	13		i ii st noilles	,	6	604	100.07	604	70.07
							1,549	I/1112										ь	004		004	

ge Brown HD 100								Round	led	Modelling			Area ha			Characterist	tics					
23	UNITS		100		Aff - rented	67%	% of Aff	20.1	20	Density	80	units/ha	Total	1.420		Sub Area	Cant. Whit,	Rural				
	Afforda	ble	30%	30	Shared Ow	8%		2.40	2	Net:Gross	88%		Gross	1.420	ha	Green Brov	Brown					
					First Home	25%	% of Aff	7.5	8				Net	1.250	ha	Use	PDL					
								30	30													
					ı	Market			<u> </u>		Affordable	e for Rent			Shared C	Ownership			First Ho	omes		
	Beds	m2	Circulation	70		Rounded	m2	m2	Circulation	20		Rounded	m2	2		Rounded	m2	8		Rounded	m2	
Terrace	2	72	0.0%		0.00	0	0	70	0.0%		0.00	0			0.00		0		0.00	0	0	
Terrace	3	85	0.0%		0.00	0	0	84	0.0%		0.00	0	-		0.00		0		0.00	0	0	
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00	0			0.00		0		0.00	0	0	
Semi	2	82	0.0%		0.00	0	0	79	0.0%		0.00	0	-		0.00		0		0.00	0	0	
Semi	3	100	0.0%		0.00	0	0	93	0.0%		0.00	0			0.00		0		0.00	0	0	
Semi	4	120	0.0%		0.00	0	0	106			0.00	0	-		0.00		0		0.00	0	0	
Det	3	110	0.0%		0.00	0	0	102			0.00	0			0.00	-	0		0.00	0	0	
Det	4	125	0.0%		0.00	0	0	115			0.00	0			0.00		0		0.00	0	0	
Det	5	140	0.0%		0.00	0	0	119			0.00	0	-		0.00		0		0.00	0	0	
Flat to5	1	40	10.0%	5%	3.50	4	176	39	10.0%	20%	4.00	4		20%	0.40		0	20%	1.60	2	86	
Flat to5	2	65	10.0%	35%	24.50	25	1,788	61	10.0%	50%	10.00	10		50%	1.00		67	50%	4.00	4	268	
Flat to5	3	78	10.0%	60%	42.00	41	3,518	74	10.0%	30%	6.00	6		30%	0.60		81	30%	2.40	2	163	
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00	0	-		0.00		0		0.00	0	0	
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00	0			0.00		0		0.00	0	0	
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00	0			0.00		0		0.00	0	0	
				100%	70.00	70	5,481			100%	20.00	20	1,331	100%	2.00	2	149	100%	8.00	8	517	
_	1	1	BCIS	1						0			Population			ha per 1,000						
			Lower Q	Median	Used	m2				Occupants	Beds	Count	per unit				Parks and G	ardone				
Terrace	2		Lower Q	1,449	1.449	0	0			Terrace	2	Count		0			Green Corri					
Terrace	3			1,449	1,449	0	0			Terrace	3	0		0			Amenity Op					
Terrace	4			1,449	1,449	0	0			Terrace	4	0		0			Play Areas	ен эрасе				
Semi	2			1,443	1,443	0	0			Semi	2	0		0			Outdoor Sp	ort				
Semi	3			1,463	1,463	0	0			Semi	3	0	2.52	0			Semi-natura					
Semi	4			1,463	1,463	0	0			Semi	4	0		0			Allotments		Open Space	Required	1.900	
Det	3			1,667	1,667	0	0			Det	3	0		0		0.000	0.000		Gross - Net		0.170	
Det	4			1,667	1,667	0	0			Det	4	0		0		8.875			Shortfall / Su	ırplus	-1.730	
Det	5			1,667	1,667	0	0			Det	5	0		0				L				
Flat to5	1			1,659	1,659	433	719,011			Flat to5	1	10		13								
Flat to5	2			1,659	1,659	2,794	4,635,246			Flat to5	2	40		75		Summary			Constru	ction	Saleal	ble
Flat to5	3			1,659	1,659	4,250	7,051,414			Flat to5	3	50		126			l	Units	m2	Average		Average
Flat 6+	1			1,991	1,991	0	0			Flat 6+	1	0		0		Market Hou	sing	70	5,481	78.30	4,983	71.19
Flat 6+	2			1,991	1,991	0	0			Flat 6+	2	0		0		Aff - rented		20	1,331	66.55	1,210	60.50
Flat 6+	3			1,991	1,991	0	0			Flat 6+	3	0	2.52	0		Shared Own		2	149	74.25	135	67.50
						7,478	12,405,670						Residents	214		First Homes		8	517	64.63	470	58.75
	•		•			*	1,659	£/m2									İ	100	7,478		6,798	
							,															

Brown HD 50							ſ	Ro	ounded	1	Modelling			Area ha			Characteris	tics				
4	UNITS		50		Aff - rented	67% % 0	of Aff	10.05	10		Density	80	units/ha	Total	0.710		Sub Area	Cant. Whit,	Rural			
	Affordal	ble	30%	15	Shared Ow	8%		1.20	1		Net:Gross	88%		Gross	0.710	ha	Green Brov	Brown				
					First Home	25% % 0	of Aff	3.75	4					Net	0.625	ha	Use	PDL				
								15	15													
						/larket				='		Affordabl	e for Rent			Shared O	wnership			First H	omes	
	Beds	m2	Circulation	35		Rounded	m2			Circulation	10		Rounded	m2	1		Rounded	m2	4		Rounded	m2
Terrace	2	72	0.0%		0.00	0	0		70	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Terrace	3	85	0.0%		0.00	0	0		84	0.0%		0.00		-		0.00	0	0		0.00	0	0
Terrace	4	100	0.0%		0.00	0	0		97	0.0%		0.00	0	· •		0.00	0	0		0.00	0	0
Semi	2	82	0.0%		0.00	0	0		79	0.0%		0.00	0			0.00	0	0		0.00	0	0
Semi	3	100	0.0%		0.00	0	0		93	0.0%		0.00	0			0.00	0	0		0.00	0	0
Semi	4	120	0.0%		0.00	0	0		106	0.0%		0.00	0			0.00	0	0		0.00	0	0
Det	3	110	0.0%		0.00	0	0		102	0.0%		0.00	0	· •		0.00	0	0		0.00	0	0
Det	4	125	0.0%		0.00	0	0		115	0.0%		0.00	0	, ,		0.00	0	0		0.00	0	0
Det	5	140	0.0%		0.00	0	0		119	0.0%		0.00	0			0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%	5%	1.75	2	88		39	10.0%	20%		2		20%	0.20	0	0	20%	0.80	1	43
Flat to5	2	65	10.0%	35%	12.25	12	858		61	10.0%	50%				50%	0.50	1	67	50%	2.00	2	134
Flat to5	3	78	10.0%	60%	21.00	21	1,802		74	10.0%	30%		3		30%	0.30	0	0	30%	1.20	1	81
Flat 6+	1	40	15.0%		0.00	0	0		39	15.0%		0.00	0			0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0		61	15.0%		0.00	0			0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0		74	15.0%		0.00	0			0.00	0	0		0.00	0	0
				100%	35.00	35	2,748				100%	10.00	10	666	100%	1.00	1	67	100%	4.00	4	259
			BCIS								Occupants			Population		ĺ	ha per 1,00	0				
			Lower Q	Median	Used	m2						Beds	Count	per unit			0.300	Parks and G	ardens			
Terrace	2			1,449	1,449	0	0				Terrace	2	0	1.87	0			Green Corri				
Terrace	3			1,449	1,449	0	0				Terrace	3	0	2.52	0		1.500	Amenity Op	en Space			
Terrace	4			1,449	1,449	0	0				Terrace	4	0	3.19	0		0.300	Play Areas				
Semi	2			1,463	1,463	0	0				Semi	2	0	1.87	0		0.900	Outdoor Sp	ort			
Semi	3			1,463	1,463	0	0				Semi	3	0	2.52	0		4.000	Semi-natura	al			
Semi	4			1,463	1,463	0	0				Semi	4	0	3.19	0		0.375	Allotments		Open Space	Required	0.950
Det	3			1,667	1,667	0	0				Det	3	0	2.52	0		0.000	0.000		Gross - Net		0.085
Det	4			1,667	1,667	0	0				Det	4	0	3.13	0		8.875	ha		Shortfall / S	urplus	-0.865
Det	5			1,667	1,667	0	0				Det	5	0	0.10	0							
Flat to5	1			1,659	1,659	217	359,505				Flat to5	1	5		7							
Flat to5	2			1,659	1,659	1,395	2,313,973				Flat to5	2	20		37	ı	Summary			Constr	uction	Saleable
Flat to5	3			1,659	1,659	2,127	3,529,357				Flat to5	3	25		63				Units	m2	Average	m2 Ave
Flat 6+	1			1,991	1,991	0	0				Flat 6+	1	0	1.55	0		Market Hou	Ŭ	35	2,748	78.51	2,498 7
Flat 6+	2			1,991	1,991	0	0				Flat 6+	2	0	1.07	0		Aff - rented		10	666	66.55	605 6
Flat 6+	3			1,991	1,991	0	0				Flat 6+	3	0	2.32	0		Shared Own	_	1	67	67.10	61 6
						3,739	6,202,835							Residents	107		First Homes	5	4	259	64.63	235 5
							1,659	E/m2											50	3,739		3,399

n Brown HD 20							[Round	ed	Modelling			Area ha			Characterist	tics				
25	UNITS		20		Aff - rentec		of Aff	4.02	4	Density		units/ha	Total	0.284		Sub Area	Cant. Whit,	, Rural			
	Affordal	ble	30%		Shared Ow	8%		0.48	0	Net:Gross	88%		Gross	0.284 l		Green Brov					
					First Home	25% % (of Aff	1.5	2				Net	0.250 l	ha	Use	PDL				
						Market		6	6	<u> </u>	Affordah	e for Rent	1		Shared C	wnership		l	First H	omes	
	Beds	m2	Circulation	14		Rounded	m2	m2	Circulation	4		Rounded	d m2	0	Jilai eu C	Rounded	m2	2	1113011	Rounded	m2
Terrace	2	72	0.0%		0.00	0	0	70	0.0%		0.00				0.00	0	0	-	0.00	0	0
Terrace	3	85	0.0%		0.00	0	0	84	0.0%		0.00		0 0		0.00	0	0		0.00	0	0
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00		0		0.00	0	0		0.00	0	0
Semi	2	82	0.0%		0.00	0	0	79	0.0%		0.00	C	0 0		0.00	0	0		0.00	0	0
Semi	3	100	0.0%		0.00	0	0	93	0.0%		0.00	C	0 0		0.00	0	0		0.00	0	0
Semi	4	120	0.0%		0.00	0	0	106	0.0%		0.00	C	0		0.00	0	0		0.00	0	0
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00	(0 0		0.00	0	0		0.00	0	0
Det	4	125	0.0%		0.00	0	0	115	0.0%		0.00	(0 0		0.00	0	0		0.00	0	0
Det	5	140	0.0%		0.00	0	0	119	0.0%		0.00	(0 0		0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%	5%	0.70	1	44	39	10.0%	20%	0.80	1	1 43	20%	0.00	0	0	20%	0.40	0	0
Flat to5	2	65	10.0%	35%	4.90	5	358	61	10.0%	50%			10.	50%	0.00	0	0	50%	1.00	1	67
Flat to5	3	78	10.0%	60%	8.40	8	686	74	10.0%	30%			1 81	30%	0.00	0	0	30%	0.60	1	81
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00		-		0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00		, ·		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00				0.00	0	0		0.00	0	0
				100%	14.00	14	1,088			100%	4.00	4	259	100%	0.00	0	0	100%	2.00	2	149
		1	BCIS							Occupants		1	Population			ha per 1,00	0	1			
			Lower Q	Median	Used	m2				Occupants	Beds	Count	per unit				Parks and G] Fardons			
Terrace	2		LOWELQ	1,449	1,449	0	0			Terrace	2	Count		0			Green Corr	•			
Terrace	3			1,449	1,449	0	0			Terrace	3			0			Amenity Op	•			
Terrace	4			1,449	1,449	0	0			Terrace	4			0			Play Areas]			
Semi	2			1,463	1,463	0	0			Semi	2	C	1.87	0			Outdoor Sp	ort			
Semi	3			1,463	1,463	0	0			Semi	3	C	2.52	0			Semi-natur	•			
Semi	4			1,463	1,463	0	0			Semi	4	(3.19	0		0.375	Allotments		Open Space	Required	0.380
Det	3			1,667	1,667	0	0			Det	3	(2.52	0		0.000	0.000	(Gross - Net		0.034
Det	4			1,667	1,667	0	0			Det	4	(3.19	0		8.875	ha	9	Shortfall / S	urplus	-0.346
Det	5			1,667	1,667	0	0			Det	5	(5.15	0				-			<u></u>
Flat to5	1			1,659	1,659	87	144,167			Flat to5	1	2		3							
Flat to5	2			1,659	1,659	559	927,049			Flat to5	2	8		15		Summary			Constr	uction	Saleable
Flat to5	3			1,659	1,659	849	1,408,823			Flat to5	3	10		25				Units	m2	Average	m2 Avera
Flat 6+	1			1,991	1,991	0	0			Flat 6+	1	C	1.00	0		Market Hou		14	1,088	77.71	989 70.
Flat 6+	2			1,991	1,991	0	0			Flat 6+	2	C	1.07	0		Aff - rented		4	259	64.63	235 58.
Flat 6+	3			1,991	1,991	0	0			Flat 6+	3	(2.52	0		Shared Owr	_	0	0	74.25	0 67.
						1,495	2,480,039						Residents	43		First Homes	i	2	149	74.25	135 67.
							1,659	£/m2										20	1,495		1,359

own 10 HD								Round	ed	Modelling			Area ha			Characteris	tics				
26	UNITS		10		Aff - rented	67%	% of Aff	2.01	2	Density	80	units/ha	Total	0.142			Cant. Whit, F	Rural			
	Affordal	ble	30%	3	Shared Ow	8%		0.24	0	Net:Gross	88%		Gross	0.142	ha	Green Brov	Brown				
					First Home	25%	% of Aff	0.75	1				Net	0.125	ha	Use	PDL				
								3	3												
						Market					Affordabl	e for Rent			Shared C	wnership			First H	lomes	
	Beds	m2	Circulation	7		Rounded	m2	m2	Circulation	2		Rounded	d m2	0		Rounded	m2	1		Rounded	m2
Terrace	2	72	0.0%		0.00	0	0	70	0.0%		0.00		0 0		0.00	0	0		0.00	0	0
Terrace	3	85	0.0%		0.00	0	0	84	0.0%		0.00				0.00	0			0.00	0	0
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00	(0 0		0.00	0	0		0.00	0	0
Semi	2	82	0.0%		0.00	0	0	79	0.0%		0.00		0 0		0.00	0	-		0.00	0	0
Semi	3	100	0.0%		0.00	0	0	93	0.0%		0.00				0.00				0.00	0	0
Semi	4	120	0.0%		0.00	0	0	106	0.0%		0.00		0 0		0.00	0	-		0.00	0	0
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00				0.00	0			0.00	0	0
Det	4	125	0.0%		0.00	0	0	115	0.0%		0.00		-		0.00	0			0.00	0	0
Det	5	140	0.0%		0.00	0	0	113	0.0%		0.00				0.00				0.00	0	0
Flat to5	1	40	10.0%	5%	0.35	0	0	39	10.0%	20%	0.40			20%	0.00			20%	0.20	0	0
Flat to5	2	65	10.0%	35%	2.45	3	215	-	10.0%	50%	1.00		1 67	50%	0.00	0	-	50%	0.50	1	67
Flat to5	3	78	10.0%	60%	4.20	4	343	-	10.0%	30%	0.60		- 02	30%	0.00		0	30%	0.30	0	0
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00		, ·		0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00				0.00	0			0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0	4	15.0%		0.00				0.00	0			0.00	0	0
				100%	7.00	7	558]		100%	2.00		149	100%	0.00	0	0	100%	1.00	1	67
_	1		DCIC	1		1		7		0			Danielasia a			h 1 00	10				
			BCIS	Median	Used	m2				Occupants		C	Population			ha per 1,00	Parks and Ga				
Torroso	2		Lower Q	1,449	1,449	m2 0	0	-		Terrace	Beds 2	Count	per unit	0			Green Corrid				
Terrace Terrace	3			1,449	1,449	0	0			Terrace	3			0			Amenity Ope				
Terrace	4			1,449	1,449	0	0			Terrace	4	(0			Play Areas	л эрасс			
Semi	2			1,463	1,463	0	0			Semi	2			0			Outdoor Spo	rt			
Semi	3			1,463	1,463	0	0			Semi	3		-	0			Semi-natural				
Semi	4			1,463	1,463	0	0			Semi	4	,		0			Allotments		Open Space	Required	0.195
Det	3			1,667	1,667	0	0	1		Det	3			n		0.000	0.000	t t	Gross - Net		0.017
Det	4			1,667	1,667	0	0	1		Det	4			0		8.875			Shortfall / S	iurplus	-0.178
Det	5			1,667	1,667	0	0	1		Det	5			0		2.270	-	L			
Flat to5	1			1,659	1,659	0	0	1		Flat to5	1			0							
Flat to5	2			1,659	1,659	349	578,493	1		Flat to5	2		1.87	9		Summary			Constr	uction	Saleable
Flat to5	3			1,659	1,659	425	704,411	1		Flat to5	3			13				Units	m2	Average	m2 Ave
Flat 6+	1			1,991	1,991	0	0	1		Flat 6+	1	(1.33	0		Market Hou	using	7	558	79.67	507
Flat 6+	2			1,991	1,991	0	0	1		Flat 6+	2	(1.87	0		Aff - rented	1	2	149	74.25	135 6
Flat 6+	3			1,991	1,991	0	0	1		Flat 6+	3	(2.52	0		Shared Ow	nership	0	0	67.10	0 6
						773	1,282,905						Residents	22		First Home	s	1	67	67.10	61 6
							1,659	£/m2										10	773		703

R Green 50								Round	ed	Modelling			Area ha			Characteris	tics					
27	UNITS		50		Aff - rentec	100% %	of Aff	15	15	Density	35	units/ha	Total	2.511		Sub Area	Cant. Whit,	Rural				
	Affordat	ble	30%	15	Shared Ow	0%		0.00	0	Net:Gross	78%		Gross	1.832 h	a	Green Brov	Green					
					First Home	0% %	of Aff	0	0				Net	1.429 h	a	Use	Agricultural	I				
								15	15													
						Market						e for Rent			Shared C	Ownership			First H	omes		
	Beds	m2	Circulation	35		Rounded	m2	m2	Circulation	15		Rounded	m2	0		Rounded	m2	0		Rounded	m2	
Terrace	2	72	0.0%	15%	5.25	5	360	70	0.0%	15%	2.25	1	. 70	15%	0.00	0	0	15%	0.00	0	0	
Terrace	3	85	0.0%	20%	7.00	7	595	84	0.0%	20%	3.00	3	252	20%	0.00	0	0	20%	0.00	0	0	
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00	0			0.00	0			0.00	0	0	
Semi	2	82	0.0%	15%	5.25	5	410	79	0.0%	10%	1.50	2	158	10%	0.00	0	0	10%	0.00	0	0	
Semi	3	100	0.0%	20%	7.00	7	700	93	0.0%	10%	1.50	2	186	10%	0.00	0	0	10%	0.00	0	0	
Semi	4	120	0.0%		0.00	0	0	106	0.0%	10%	1.50	2	212	10%	0.00		0	10%	0.00	0	0	
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00	0	0		0.00				0.00	0	0	
Det	4	125	0.0%	20%	7.00	7	875	115	0.0%		0.00	0			0.00	0			0.00	0	0	
Det	5	140	0.0%	10%	3.50	4	560	119	0.0%		0.00	0			0.00				0.00	0	0	
Flat to5	1	40	10.0%	0%	0.00	0	0	39	10.0%	15%	2.25	2	86	15%	0.00	0	0		0.00	0	0	
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%	20%	3.00			20%	0.00			20%	0.00	0	0	
Flat to5	3	78	10.0%		0.00	0	0	74	10.0%		0.00	0			0.00				0.00	0	0	
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00	0			0.00	0			0.00	0	0	
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00	0	0		0.00	0			0.00	0	0	
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00	0			0.00	0			0.00	0	0	
				100%	35.00	35	3,500			100%	15.00	15	1,165	100%	0.00	0	0	100%	0.00	0	0	
				1														i				
			BCIS							Occupants			Population			ha per 1,00						
			Lower Q			m2					Beds	Count	per unit				Parks and G					
Terrace	2			1,449	1,449	430	623,070			Terrace	2	6	1.07	11			Green Corri					
Terrace	3			1,449	1,449	847	1,227,303			Terrace	3	10		25			Amenity Op	oen Space				
Terrace	4			1,449	1,449	0	0			Terrace	4	0		0			Play Areas					
Semi	2			1,463	1,463	568	830,984			Semi	2	7		13			Outdoor Sp					
Semi	3			1,463	1,463	886	1,296,218			Semi	3	9	2.32	23			Semi-natura	_				
Semi	4			1,463	1,463	212	310,156			Semi	4	2	3.19	6			Allotments	· -	Open Space	Required	1.082	
Det	3			1,667	1,667	0	0			Det	3	0		0		0.000	0.000		Gross - Net		0.403	
Det	4			1,667	1,667	875	1,458,625			Det	4	7	5.15	22		8.875	ha	Ŀ	Shortfall / S	urplus	-0.679	
Det	5			1,667	1,667	560	933,520			Det	5	4	5.15	13								
Flat to5	1			1,659	1,659	86	142,342			Flat to5	1	2		3				F				
Flat to5	2			1,659	1,659	201	333,957			Flat to5	2	3	1.07	6		Summary			Constr		Saleable	
Flat to5	3			1,659	1,659	0	0			Flat to5	3	0		0				Units	m2	Average		Average
Flat 6+	1			1,991	1,991	0	0			Flat 6+	1	0	2.00	0		Market Hou	ŭ	35	3,500	100.00		100.00
Flat 6+	2			1,991	1,991	0	0			Flat 6+	2	0	1.07	0		Aff - rented		15	1,165	77.67	1,139	75.93
Flat 6+	3			1,991	1,991	0	0			Flat 6+	3	0	2.02	0		Shared Ow		0	0	77.67	0	75.93
						4,665	7,156,175	_					Residents	122		First Home	S	0	0	77.67	0	75.93
							1,534	£/m2										50	4,665		4,639	

- Flats								Round		Modelling			Area ha			Characteris					
28	UNITS		60		Aff - rented		% of Aff		18	Density		units/ha	Total	0.852			Cant. Whit,	Rural			
	Afforda	ble	30%		Shared Ow	0%		0.00	0	Net:Gross	88%		Gross	0.852		Green Brov					
					First Home	0%	% of Aff	0	0				Net	0.750	ha	Use	PDL				
						Market		18	18		Affordabl	e for Pent			Shared O	wnershin			First I	lomes	
	Beds	m2	Circulation	42		Rounded	m2	m2	Circulation	18		Rounded	m2	0	Jilai eu C	Rounded	m2	n	111361	Rounded	m2
Terrace	2	72	0.0%	42	0.00	Nountided	1112	70	0.0%	10	0.00	Nounded		U	0.00	0		U	0.00	Nounded	0
Terrace	3	85	0.0%		0.00	0	0	84	0.0%		0.00	0	Ū		0.00	0			0.00	0	0
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00	0			0.00	0			0.00	0	0
Semi	2	82	0.0%		0.00	0	0	79	0.0%		0.00	0			0.00	0			0.00	0	0
Semi	3	100	0.0%		0.00	0	0	93	0.0%		0.00	0			0.00	0			0.00	0	0
Semi	4	120	0.0%		0.00	0	0	106	0.0%		0.00	0			0.00	0			0.00	0	0
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00	0			0.00	0			0.00	0	0
Det	4	125	0.0%		0.00	0	0	115	0.0%		0.00	0			0.00	0	0		0.00	0	0
Det	5	140	0.0%		0.00	0	0	119	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%	40%	16.80	17	748	39	10.0%	40%	7.20	7	300	40%	0.00	0	0	40%	0.00	0	0
Flat to5	2	65	10.0%	40%	16.80	17	1,216	61	10.0%	40%	7.20	7	470	40%	0.00	0	0	40%	0.00	0	0
Flat to5	3	78	10.0%	20%	8.40	8	686	74	10.0%	20%	3.60	4	326	20%	0.00	0	0	20%	0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
				100%	42.00	42	2,650			100%	18.00	18	1,096	100%	0.00	0	0	100%	0.00	0	0
								•				•									
			BCIS							Occupants			Population			ha per 1,00					
			Lower Q		Used	m2					Beds	Count	per unit				Parks and G				
Terrace	2			1,449	1,449	0	0			Terrace	2	0		0			Green Corr				
Terrace	3			1,449	1,449	0	0			Terrace	3	0		0			Amenity Op	en Space			
Terrace	4			1,449	1,449	0	0			Terrace	4	0		0			Play Areas				
Semi	2			1,463	1,463	0	0			Semi	2	0		0			Outdoor Sp				
Semi	3			1,463	1,463	0	0			Semi	3	0		0			Semi-natur		0 6-		0.050
Semi	4			1,463	1,463	0	0			Semi	4	0	5.15	0			Allotments	F	•	e Required	0.950
Det	3			1,667	1,667	0	0			Det	3	0		0		0.000			Gross - Net		0.102
Det	4 5			1,667	1,667	0	0			Det	4	0		0		8.875	na	Ĺ	Shortfall / S	Surplus	-0.848
Det Flat to5	1			1,667 1,659	1,667 1,659	1,048	1,739,130	1		Det	5 1	24		32							
Flat to5	2			1,659	1,659	1,048	2,795,747	1		Flat to5 Flat to5	2	24		45		Summary		Г	Const	ruction	Saleab
Flat to5	3			1,659	1,659	1,083	1,678,908			Flat to5	3	12		30		Julillary		Units	m2	Average	m2
Flat 6+	1			1,991	1,991	1,012	1,076,908	1		Flat 6+	1	0		0		Market Hou	ısina	42	2,650	63.09	2,409
Flat 6+	2			1,991	1,991	0	0			Flat 6+	2	0		0		Aff - rented		18	1,096	60.87	996
Flat 6+	3			1,991	1,991	0	0	1		Flat 6+	3	0		n		Shared Ow		10	1,030	60.87	0
1.000	+ -			2,001	2,551	3 7/16	6 213 785				⊢ Š		Pacidents	107		First Home		0		60.87	0

107

First Homes

60

3,746

3,405

Residents

3,746

6,213,785

1,659 £/m2

SITE	Site 1 V Large Green 300	Site 2 Large 200 Lar	Site 3 rge Green 100 N	Site 4 Medium Green N 50	Site 5 Medium Green 1 30	Site 6 Medium Green M 30 LD	Site 7 1edium Green M 20	Site 8 Medium Green M 20 LD	Site 9 Medium Green M 12	Site 10 ledium Green 12 LD	Site 11 Small Green 9		Site 13 Small Green 9 LD - DRA/AONB	Site 14 Small Green 6	Site 15 Small Green 6 LD	Site 16 Small Green 6 LD - DRA	Site 17 Small Green 3	Site 18 Large Brown M	Site 19 Medium Brown N 50	Site 20 Medium Brown Si 20	Site 21 mall Brown 10	Site 22 Small Brown 6 La	Site 23 arge Brown HD M 100	Site 24 edium Brown N HD 50	Site 25 Medium Brown S HD 20	Site 26 mall Brown 10 HD	Site 27 BTR Green 50	Site 28 BTR 60 - Flats
Sub Area Green Brown Use	Cant. Whit, Rural Green Agricultural	Cant. Whit, Rural Green Paddock	Cant. Whit, Rural Green Paddock	Cant. Whit, Rural Green Paddock	Cant. Whit, Rural Green Paddock	Cant. Whit, Rural Green Paddock	Cant. Whit, Rural Green Paddock	Cant. Whit, Rural Green Paddock	Cant. Whit, Rural Green Paddock	Cant. Whit, Rural Green Paddock	Cant. Whit, Rural Brown PDL	Cant. Whit, Rural Brown PDL	Cant. Whit, Rural Brown PDL	Cant. Whit, Rural Green Agricultural	Cant. Whit, Rural Brown PDL													
AREA Total ha Gross ha Net ha	14.972 14.778 8.571	9.733 9.852 5.714	4.992 4.762 2.857	2.488 1.832 1.429	1.490 1.099 0.857	1.868 1.538 1.200	0.986 0.733 0.571	1.238 1.026 0.800	0.600 0.440 0.343	0.760 0.615 0.480	0.257 0.257 0.257	0.360 0.360 0.360	0.360 0.360 0.360	0.171 0.171 0.171	0.240 0.240 0.240	0.086 0.240 0.240	0.086 0.086 0.086	3.205 3.205 2.500	1.603 1.603 1.250	0.641 0.641 0.500	0.321 0.321 0.250	0.150 0.150 0.150	1.420 1.420 1.250	0.710 0.710 0.625	0.284 0.284 0.250	0.142 0.142 0.125	2.511 1.832 1.429	0.852 0.852 0.750
UNITS Units UNIT SIZE	300	200	100	50	30	30	20	20	12	12	9	9	9	6	6	6	3	100	50	20	10	6	100	50	20	10	50	60
Market Housing m2 Aff to rent m2 Shared Ownership m2 First Homes m2 BASE CONSTRUCTION	99.12 74.96 77.43 74.79	99.10 74.96 77.60 70.00	99.17 74.96 70.00 77.89	100.00 73.60 70.00 66.00	97.81 78.67 70.00 70.00	109.05 78.67 70.00 70.00	98.43 66.00 70.00 70.00	110.79 66.00 70.00 70.00	105.25 70.00 70.00 70.00	108.78 70.00 70.00 70.00	102.33 102.33 102.33 102.33	102.33 102.33 102.33 102.33	102.33 70.00 70.00 70.00	102.33 102.33 102.33 102.33	121.67 121.67 121.67 121.67	117.50 70.00 70.00 70.00	130.00 130.00 130.00 130.00	99.17 74.96 70.00 77.89	100.00 79.30 70.00 82.50	98.43 92.75 81.50 81.50	104.14 93.00 70.00 70.00	100.67 100.67 100.67 100.67	78.30 66.55 74.25 64.63	78.51 66.55 67.10 64.63	77.71 64.63 74.25 74.25	79.67 74.25 67.10 67.10	100.00 77.67 77.67 77.67	63.09 60.87 60.87 60.87
BCIS £/m2 Site Costs % Abnormals %	1,342 15% 2.0%	1,533 15% 2.0%	1,532 15% 2.0%	1,537 15% 2.0%	1,524 15% 2.0%	1,558 15% 2.0%	1,529 15% 2.0%	1,567 15% 2.0%	1,528 10% 2.0%	1,545 10% 2.0%	1,546 10% 2.0%	1,546 10% 2.0%	1,521 10% 2.0%	1,546 10% 2.0%	1,611 10% 2.0%	1,617 10% 2.0%	1,667 10% 2.0%	1,532 15% 5.0%	1,525 15% 5.0%	1,526 15% 5.0%	1,541 15% 5.0%	1,549 15% 5.0%	1,659 10% 5.0%	1,659 10% 5.0%	1,659 10% 5.0%	1,659 10% 5.0%	1,534 15% 2.0%	1,659 10% 5.0%
£ Contingency % Small Sites %	733,800 2.5%	489,200 2.5%	244,600 2.5%	125,800 2.5%	71,280 2.5%	64,280 2.5%	33,520 2.5%	44,020 2.5%	22,212 2.5%	25,712 2.5%	19,284 2.5%	19,284 2.5%	15,784 2.5%	12,856 2.5%	19,856 2.5%	19,856 2.5%	13,428 2.5%	171,100 5.0%	87,300 5.0%	33,520 5.0%	20,260 5.0%	12,856 5.0%	10,000 5.0%	10,000 5.0%	10,000 5.0%	5,000 5.0%	87,300 5.0%	10,000 5.0%
FEES Professional Planning <50 £/uni Planning >50 £/uni		8% 462 138	8% 462 138	8% 462 138	8% 462 138	8% 462 138	8% 462 138	8% 462 138	8% 462 138	8% 462 138	8% 462 138	8% 462 138	8% 462 138	8% 462 138	8% 462 138	8% 462 138	8% 462 138	8% 462 138	8% 462 138	8% 462 138	8% 462 138	8% 462 138						
SALES Agents % Legal %	3.0% 0.5%	3.0% 0.5%	3.0% 0.5%	3.0% 0.5%	3.0% 0.5%	3.0% 0.5%	3.0% 0.5%	3.0% 0.5%	3.0% 0.5%	3.0% 0.5%	3.0% 0.5%	3.0% 0.5%	3.0% 0.5%	3.0% 0.5%	3.0% 0.5%	3.0% 0.5%	3.0% 0.5%	3.0% 0.5%	3.0% 0.5%	3.0% 0.5%	3.0% 0.5%							
£/uni Misc. % ACQUISITION		0.0%	0.0%	0 0.0%	0 0.0%	0 0.0%	0 0.0%	0 0.0%	0.0%	0.0%	0.0%	0 0.0%	0.0%	0.0%	0.0%	0 0.0%	0.0%	0 0.0%	0 0.0%	0.0%	0 0.0%	0 0.0%	0.0%	0.0%	0 0.0%	0 0.0%	0 0.0%	0 0.0%
Agents % Legal % DEVELOPER'S RETURN	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%							
Market Housing % Val Affordable Housing % Val First Homes % Val	ue 6.0%	17.5% 6.0% 17.5%	17.5% 6.0% 17.5%	17.5% 6.0% 17.5%	17.5% 6.0% 17.5%	17.5% 6.0% 17.5%	17.5% 6.0% 17.5%	17.5% 6.0% 17.5%	17.5% 6.0% 17.5%	17.5% 6.0% 17.5%	17.5% 6.0% 17.5%	17.5% 6.0% 17.5%	17.5% 6.0% 17.5%	17.5% 6.0% 17.5%	17.5% 6.0% 17.5%	17.5% 6.0% 17.5%	17.5% 6.0% 17.5%	17.5% 6.0% 17.5%	17.5% 6.0% 17.5%	17.5% 6.0% 17.5%	15.0% 15.0% 15.0%	15.0% 15.0% 15.0%						
Fees 0 Interest Legal and Valuation	0% 6.0% 0.0%	0 6.0% 0.0%	0 6.0% 0.0%	0 6.0% 0.0%	0 6.0% 0.0%	0 6.0% 0.0%	0 6.0% 0.0%	0 6.0% 0.0%	0 6.0% 0.0%	0 6.0% 0.0%	0 6.0% 0.0%	0 6.0% 0.0%	0 6.0% 0.0%	0 6.0% 0.0%	0 6.0% 0.0%	0 6.0% 0.0%	0 6.0% 0.0%	0 6.0% 0.0%	0 6.0% 0.0%	0 6.0% 0.0%	0 6.0% 0.0%	0 6.0% 0.0%						
LAND EUV Premium % EU' Premium £/ha Easements etc £		25,000 0% 350,000	50,000 0% 350,000	25,000 0% 350,000	50,000 0% 350,000	50,000 0% 350,000	50,000 0% 350,000	50,000 0% 350,000	50,000 0% 350,000	50,000 0% 350,000	50,000 0% 350,000	1,000,000 20%	1,000,000 20%	1,000,000 20%	25,000 0% 350,000	1,000,000 20%												
VALUES Market Housing £/m2 Aff Rent £/m2 Social Rent £/m2 Shared Ownership £/m2 First Homes £/m2	2,500 1,790 2,800	4,000 2,500 1,790 2,800 2,800	4,100 2,500 1,790 2,870 2,870	4,100 2,500 1,790 2,870 2,870	4,100 2,500 1,790 2,870 2,870	4,100 2,500 1,790 2,870 2,870	4,100 2,500 1,790 2,870 2,870	4,100 2,500 1,790 2,870 2,870	4,100 2,500 1,790 2,870 2,870	4,100 2,500 1,790 2,870 2,870	4,100 2,500 1,790 2,870 2,870	3,800 2,500 1,790 2,660 2,660	3,800 2,500 1,790 2,660 2,660	3,800 2,500 1,790 2,660 2,660	3,800 2,500 1,790 2,660 2,660	3,800 2,500 1,790 2,660 2,660	4,000 2,500 1,790 2,800 2,800	4,000 2,500 1,790 2,800 2,800	4,000 2,500 1,790 2,800 2,800	4,000 2,500 1,790 2,800 2,800	2,800 2,500 1,790 1,960 1,960	2,800 2,500 1,790 1,960 1,960						
GRANT Intermediate to Buy £/uni Affordable Rent £/uni Social Rent £/uni		0 0 0	0 0 0	0 0 0	0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0	0 0 0	0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
POLICY REQUIREMENTS Biodiversity NG % £/ha CO2 Plus % £/m2	6.80%	0.15% 0 6.80% 0	0.15% 0 6.80%	0.15% 0 6.80%	0.15% 0 6.80% 0	0.15% 0 6.80% 0	0.15% 0 6.80% 0	0.15% 0 6.80% 0	0.15% 0 6.80% 0	0.15% 0 6.80%	0.15% 0 6.80% 0	0.15% 0 6.80% 0	0.15% 0 6.80% 0	0.15% 0 6.80% 0	0.15% 0 6.80% 0	0.15% 0 6.80% 0	0.15% 0 6.80% 0	0.75% 0 6.80% 0	0.75% 0 6.80%	0.75% 0 6.80%	0.75% 0 6.80%	0.75% 0 6.80%	0.75% 0 6.80% 0	0.75% 0 6.80%	0.75% 0 6.80%	0.75% 0 6.80% 0	0.15% 0 6.80% 0	0.75% 0 6.80% 0
Acc & Adpt	0.10	0.00% 9.21 0.10 0.00% 0	0.00% 9.21 0.10 0.00% 0 0.00%	0.00% 9.21 0.10 0.00% 0 0.00%	0.00% 9.21 0.10 0.00% 0	0.00% 9.21 0.10 0.00% 0	0.00% 9.21 0.10 0.00% 0 0.00%	0.00% 9.21 0.10 0.00% 0 0.00%	0.00% 9.21 0.10 0.00% 0	0.00% 9.21 0.10 0.00% 0 0.00%	0.00% 9.21 0.10 0.00% 0 0.00%	0.00% 9.21 0.10 0.00% 0 0.00%	0.00% 9.21 0.10 0.00% 0 0.00%	0.00% 9.21 0.10 0.00% 0 0.00%	0.00% 9.21 0.10 0.00% 0	0.00% 9.21 0.10 0.00% 0 0.00%	0.00% 9.21 0.10 0.00% 0	0.00% 9.21 0.10 0.00% 0 0.00%	0.00% 9.21 0.10 0.00% 0	0.00% 9.21 0.10 0.00% 0								
CIL £/m2 Pre CIL s106 £/uni	187 15,000	187 15,000	187 15,000	187 5,000	187 5,000	187 5,000	187 5,000	187 5,000	187 5,000	187 5,000	187 15,000	187 15,000	187 15,000	187 15,000	187 5,000	15,000	15,000	15,000	15,000	187 15,000	15,000							
Post CIL s106 £/uni Inf Tariff % GD		15,000 0%	15,000	15,000	15,000 0%	15,000 0%	15,000 0%	15,000 0%	15,000	15,000	15,000	15,000 0%	15,000	15,000	15,000 0%	15,000 0%	15,000 0%	15,000	15,000 0%	15,000 0%	15,000 0%	15,000 0%	15,000 0%	15,000	15,000 0%	15,000	15,000 0%	15,000 0%
Affordable Housing Overall Aff Rent Social Rent Shared Ownership First Homes 25%	0.0% 2.4%	30.0% 20.1% 0.0% 2.4% 7.5%	30.0% 20.1% 0.0% 2.4% 7.5%	30.0% 20.1% 0.0% 2.4% 7.5%			30.0% 20.1% 0.0% 2.4% 7.5%			30.0% 20.1% 0.0% 2.4% 7.5%		30.0% 20.1% 0.0% 2.4% 7.5%	30.0% 20.1% 0.0% 2.4% 7.5%	30.0% 20.1% 0.0% 2.4% 7.5%	30.0% 20.1% 0.0% 2.4% 7.5%		30.0% 20.1% 0.0% 2.4% 7.5%	30.0% 20.1% 0.0% 2.4% 7.5%	30.0% 20.1% 0.0% 2.4% 7.5%	30.0% 20.1% 0.0% 2.4% 7.5%	30.0% 20.1% 0.0% 2.4% 7.5%	30.0% 20.1% 0.0% 2.4% 7.5%						

		Site 1	Site 2	Site 3	Site 4	Site 5	Site 6	Site 7	Site 8	Site 9	Site 10	Site 11	Site 12	Site 13	Site 14	Site 15	Site 16	Site 17	Site 18	Site 19	Site 20	Site 21	Site 22	Site 23	Site 24	Site 25	Site 26	Site 27	Site 28
	V Larg	ge Green		Large Green		Medium	Medium	Medium	Medium	Medium	Medium	Small Green 9 S		Small Green 9	Small Green 6	Small Green 6 Si			Large Brown	Medium			Small Brown 6	Large Brown	Medium	Medium	Small Brown I	BTR Green 50	
		300		100	Green 50	Green 30	Green 30 LD	Green 20	Green 20 LD	Green 12	Green 12 LD		LD	LD -		LD	LD - DRA		100	Brown 50	Brown 20	10		HD 100	Brown HD 50	Brown HD 20	10 HD		
	Cant. Wh	nit, Rural ır	nt. Whit, Rural ir	nt. Whit, Rural	ınt. Whit, Rural ı	nt. Whit, Rural	nt. Whit, Rural	nt. Whit, Rural in	nt. Whit, Rural	nt. Whit, Rural	nt. Whit, Rural	int. Whit, Rural int	. Whit, Rural	nt. Whit, Rural in	nt. Whit, Rural	nt. Whit, Rural int	. Whit, Rural	ınt. Whit, Rural ın	t. Whit, Rural	nt. Whit, Rural int	. Whit, Rural int	. Whit, Rural ir	nt. Whit, Rural in	nt. Whit, Rural	nt. Whit, Rural int	. Whit, Rural r	nt. Whit, Rural n	t. Whit, Rural r	t. Whit, Rural
Green/brown field		Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Brown	Brown	Brown	Brown	Brown	Brown	Brown	Brown	Brown	Green	Brown
Use	Agri	ricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Paddock	Paddock	Paddock	Paddock	Paddock	Paddock	Paddock	Paddock	Paddock	PDL	PDL	PDL	PDL	PDL	PDL	PDL	PDL	PDL	Agricultural	PDL
Site Area Gross	ha	14.778	9.852	4.762	1.832	1.099	1.538	0.733	1.026	0.440	0.615	0.257	0.360	0.360	0.171	0.240	0.240	0.086	3.205	1.603	0.641	0.321	0.150	1.420	0.710	0.284	0.142	1.832	0.852
Net	ha	8.571	5.714	2.857	1.429	0.857	1.200	0.571	0.800	0.343	0.480	0.257	0.360	0.360	0.171	0.240	0.240	0.086	2.500	1.250	0.500	0.250	0.150	1.250	0.625	0.250	0.125	1.429	0.750
Units		300	200	100	50	30	30	20	20	12	12	9	9	9	6	6	6	3	100	50	20	10	6	100	50	20	10	50	60
Mix Market Housing		70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	100.0%	100.0%	70.0%	100.0%	100.0%	70.0%	100.0%	70.0%	70.0%	70.0%	70.0%	100.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%
100000000000000000000000000000000000000		20.00/	30.0%	20.00/	20.00/	20.00/	20.00/	20.00/	20.00/	20.00/	20.00/	0.00/	0.00/	20.00/	0.00/	0.00/	20.00/	0.00/	20.00/	20.00/	20.00/	20.00/	0.00/	20.00/	20.00/	20.00/	20.00/	20.00/	20.00/
Affordable Overall Affordable Rent		30.0% 20.1%	30.0% 20.1%	30.0%	30.0%	30.0% 20.1%	30.0% 20.1%	30.0% 20.1%	30.0% 20.1%	30.0% 20.1%	30.0% 20.1%	0.0%	0.0%	30.0%	0.0%	0.0%	30.0% 20.1%	0.0%	30.0% 20.1%	30.0% 20.1%	30.0% 20.1%	30.0% 20.1%	0.0%	30.0% 20.1%	30.0% 20.1%	30.0% 20.1%	30.0% 20.1%	30.0% 20.1%	30.0%
Social Rent				20.1%	20.1%		0.0%		0.0%	0.0%		0.0%		20.1%		0.070	0.0%	0.0		0.0%	0.0%	0.0%	0.0%		0.0%	0.0%	0.0%		20.1% 0.0%
Shared Ownership		0.0% 2.4%	0.0% 2.4%	2.4%	2.4%	0.0% 2.4%	2.4%	2.4%	2.4%	2.4%	0.0% 2.4%		0.0%	2.4%	0.0%	0.0%	2.4%	0.0%	0.0% 2.4%	2.4%	2.4%	2.4%	0.0%	0.0% 2.4%	2.4%	2.4%	2.4%	0.0% 2.4%	2.4%
First Homes		7.5%	7.4%	7.5%	7.4%	7.4%	7 5%	7.5%	7.5%	7.5%	7.5%	0.0%	0.0%	7.5%	0.0%	0.0%	7.5%	0.0.0	7.5%	7.5%	7.5%	7.5%	0.0%	7.5%	7.5%	7.4%	7.4%	7.5%	7.5%
Thist nomes		7.570	7.5%	7.576	7.576	7.576	7.576	7.576	7.576	7.576	7.576	0.076	0.076	7.576	0.076	0.076	7.370	0.0%	7.5%	7.576	7.576	7.5%	0.076	7.576	7.576	7.5%	7.576	7.576	7.576
Existing Use Value	f/ha	25.000	25.000	25.000	25,000	25.000	25,000	25.000	25.000	50.000	25.000	50.000	50.000	50.000	50.000	50.000	50.000	50.000	1.000.000	1.000.000	1.000.000	1.000.000	1.000.000	1.000.000	1.000.000	1.000.000	1.000.000	25.000	1.000.000
Existing osc value	-,	374.295	243.322	124.805	62,211	37,248	46,703	24,645	30,950	30,012	18,998	12.857	18,000	18,000	8.571	12,000	4.286	4.286	3.205.128	1,602,564	641.026	320.513	150,000	1,420,455	710.227	284.091	142.045	62.768	-,,
		01.7,200	,-		12,222		,	- 75.15					,	,		,	-,,	,,,,,,,	0,200,200	-,,	,			_,,					
Uplift	£/ha	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000	350,000	200,000
	£ site 5,	,240,134	3,406,510	1,747,271	870,948	521,476	653,839	345,031	433,293	210,081	265,971	90,000	126,000	126,000	60,000	84,000	30,000	30,000	641,026	320,513	128,205	64,103	30,000	284,091	142,045	56,818	28,409	878,745	170,455
Benchmark Land Value	£/ha	375,000	375,000	375,000	375,000	375,000	375,000	375,000	375,000	400,000	375,000	400,000	400,000	400,000	400,000	400,000	400,000	400,000	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	375,000	1,200,000
	£ site 5,	,614,430	3,649,832	1,872,076	933,159	558,724	700,541	369,676	464,243	240,093	284,969	102,857	144,000	144,000	68,571	96,000	34,286	34,286	3,846,154	1,923,077	769,231	384,615	180,000	1,704,545	852,273	340,909	170,455	941,513	1,022,727
											·																		
Residual Gross	-,	950,173	457,739	463,738	,	501,848	414,469	509,336	406,378	845,151	662,543	2,062,616	1,473,297	1,046,716	2,081,787	1,578,661	2,605,384	-,,	152,231	190,344	184,027	163,298	689,008	-114,138	-148,348	-198,721	-194,438	-832,063	0,000,000
Net	-,	,659,677	779,647	810,276	825,789	872,338	645,229	878,683	628,861	1,479,586	1,048,913	2,062,616	1,473,297	1,046,716	2,081,787	1,578,661	930,494	-,,	195,168	244,031	235,932	209,357	689,008	-129,702	-168,577	-225,819	-220,952	-1,462,343	-3,519,113
	£ site 14,	,225,806	4,455,126	2,315,075	1,179,699	747,719	774,274	502,104	503,089	507,286	503,478	530,387	530,387	376,818	356,878	378,879	223,319	179,673	487,919	305,038	117,966	52,339	103,351	-162,127	-105,361	-56,455	-27,619	-2,089,062	-2,639,334

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Site 1	V Large	Green 300					
INCOME	Av Size m2		%	Number	Price	GDV	GIA
				300	£/m2	£	m2
	Gross	Net					
Market Housing	99.1	99.12	70.00%	210	4,000	83,264,000	20,816
Affordable Overall			30%	90			
Affordable Rent	75.0	73.15	20.10%	60	2,500	11,027,363	4,520
Social Rent	75.0	73.15	0.00%	0	1,790	0	0
Shared Ownership	77.4	76.00	2.40%	7	2,800	1,532,160	557
First Homes	74.8	72.96	7.50%	23	2,800	4,596,261	1,683
Grant and Subsidy	Affordable Rent				0	0	
	Social Rent				0	0	
	Shared Ownership				0	0	
SITE AREA - Net	8.571 ha		35	/ha		100,419,783	27,576
SITE AREA - Gross	14.972 ha		20	/ha			

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Closing balance = 0

			Whole Site	Per ha NET	Per ha GROSS
Residual La	and Value		14,225,806	1,659,677	950,173
Existing Us	e Value		374,295		25,000
Uplift		0%	0		0
	Plus /ha	350,000	5,240,134		350,000
	Benchma	ark Land Value	5,614,430		375,000

LAND			/unit or m2	Total		
	Land				14,225,806	
	Stamp Duty			700,790		
	Easements etc.			0		
	Legals /Acquisition		1.50%	213,387	914,177	
Fees						
	Planning			57,600		
	Professional		8.00%	4,560,450	4,618,050	
CONSTRUCTION						
	Build Cost		1,661	45,817,445		
	s106 / CIL / IT			8,392,592		
	Contingency		2.50%	1,145,436		
	Abnormals	%	2.00%	916,349		
		£		733,800	57,005,622	
FINANCE						
	Fees		0%	0		
	Interest		6.00%			
	Legal and Valuation	1		0	0	
SALES						
SALES	Agents	%	3.0%	3,012,594		
	Legals	%	0.5%	502,099		
	-	£/unit	0	300		
	Misc.	%	0.0%	0	3,514,992	80,278,6
Developers Profi	t					
	Market Housing	% Value	17.50%			14,571,2
	Affordable Housing		6.00%			753,5
	First Homes	% Value	17.50%			804,3

Planning fee calc			
Planning app fee	dwgs	rate	
No dwgs	300		
No dwgs under 50	50	462	23,
No dwgs over 50	250	138	34,
		Total	57,

NO uwgs	300		
No dwgs under 50	50	462	23,100
No dwgs over 50	250	138	34,500
		Total	57,600
Stamp duty calc - Residual			
Land payment			14,225,806
Lanu payment			
		Total	700,790
Stamp duty calc - Residual			
Land payment			5,614,430
		Total	270,221

Pre CIL s106		15,000 £/		
		To	tal	4,500,000
Post CIL s106		15,000	£/ Unit (all)	4,500,000
CIL		187	£/m2	3,892,592
			Total	8,392,592
Inf Tariff	0/ 681/			
Int Tariff	% GDV			
		0.00%		

CO2 Plus	%	6.80%	91.28
	£/m2		0.00
Acc & Adpt	%	0.00%	0.00
	£/m2		9.21
Water	£/m2		0.10
Over Extra 1	%	0.00%	0.00
	£/m2		0.00
Over Extra 2	%	0.00%	0.00
	£/m2	0.00	0.00
Small Site	%	0.00%	0.00
			1,442.89
Site Costs	Base	15.00%	216.43
	BNG	0.15%	2.16

									First Homes	% Value	17.50%			804,346										
RESIDUAL CASH FLOW FOR INTEREST																								
	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	Year 13	Year 14	Year 15	Year 16	Year 17	Year 18	Year 19	Year 20	Year 21	Year 22	Year 23	Year 24
INCOME																								
UNITS Started	25	50	50	50	50	50	25																	
Market Housing		6,938,667	13,877,333	13,877,333	13,877,333	13,877,333	13,877,333	6,938,667	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Affordable Rent		918,947	1,837,894	1,837,894	1,837,894	1,837,894	1,837,894	918,947	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Social Rent		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Shared Ownership		127,680	255,360	255,360	255,360	255,360	255,360	127,680	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
First Homes		383,022	766,043	766,043	766,043	766,043	766,043	383,022	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Grant and Subsidy		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INCOME	0	8,368,315	16,736,631	16,736,631	16,736,631	16,736,631	16,736,631	8,368,315	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CVDC41DITUDE																								
EXPENDITURE																								
Stamp Duty	700,790																							
Easements etc.	0																							
Legals Acquisition	213,387																							
Planning Fee	57,600																							
Professional	4,560,450																							
riolessional	4,560,450																							
Build Cost - BCIS Base		3,818,120	7,636,241	7,636,241	7,636,241	7,636,241	7,636,241	3,818,120	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
s106/CIL/Tariff		4,267,592	750,000	750,000	750,000	750,000	750,000	375,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Contingency		95,453	190,906	190,906	190,906	190,906	190,906	95,453	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Abnormals		137,512	275,025	275,025	275,025	275,025	275,025	137,512	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
				·			-																	
Finance Fees	0																							
Legal and Valuation	0																							
Agents	0	251,049	502,099	502,099	502,099	502,099	502,099	251,049	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Legals	0	41,842	83,683	83,683	83,683	83,683	83,683	41,842	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Misc.			0																					
COSTS BEFORE LAND INT AND PROFIT	5,532,227	8,611,569	9,437,954	9,437,954	9,437,954	9,437,954	9,437,954	4,718,977	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
For Residual Valuation Land	14,225,806																				 			
Interes		1,185,482	1,271,206	909,558	526,211	119,863	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Developers Return	1	2,223,102	_, 1,200	113,330	,	222,000					·		ı -					·	·			•		
Market Housing													1				1							14,571,200
Affordable for Rent													1				1							753,571
First Homes																								804.346
Cash Flow	-19,758,033	-1,428,736	6,027,471	6,389,119	6,772,466	7,178,814	7,298,677	3,649,338	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-16,129,117
Opening Balance	-,,	,,	.,,	.,,	., .,	, ,,,:	, ,	.,,.																.,,
Closing Balance		-21,186,768	-15,159,298	-8,770,179	-1,997,712	5,181,102	12,479,779	16,129,117	16,129,117	16,129,117	16,129,117	16,129,117	16,129,117	16,129,117	16,129,117	16,129,117	16,129,117	16,129,117	16,129,117	16,129,117	16,129,117	16,129,117	16,129,117	0
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INCOME	Av Size m2		%	Number	Price	GDV	GIA
				200	£/m2	£	m2
	Gross	Net					
Market Housing	99.1	99.10	70.00%	140	4,000	55,496,000	13,874
Affordable Overall			30%	60			
Affordable Rent	75.0	73.15	20.10%	40	2,500	7,351,575	3,013
Social Rent	75.0	73.15	0.00%	0	1,790	0	0
Shared Ownership	77.6	75.60	2.40%	5	2,800	1,016,064	372
First Homes	70.0	70.00	7.50%	15	2,800	2,940,000	1,050
Grant and Subsidy	Affordable Rent				0	0	
	Social Rent				0	0	
	Shared Ownership				0	0	
SITE AREA - Net	5.714 ha		35	/ha		66,803,639	18,310
SITE AREA - Gross	9.733 ha		21	/ha			

Unit Build Time 3 Quarters

			Whole Site	Per ha NET	Per ha GROSS
Residual La	ınd Value		4,455,126	779,647	457,739
Existing Use	e Value		243,322		25,000
Uplift		0%	0		0
	Plus /ha	350,000	3,406,510		350,000
	Benchma	ark Land Value	3,649,832		375,000

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Closing balance = 0

LAND			/unit or m2	Total		
	Land				4,455,126	
	Stamp Duty			212,256		
	Easements etc.			0		
	Legals /Acquisition		1.50%	66,827	279,083	
Fees						
	Planning			43,800		
	Professional		8.00%	3,389,029	3,432,829	
CONSTRUCTION						
	Build Cost		1,896	34,716,963		
	s106 / CIL / IT			5,594,438		
	Contingency		2.50%	867,924		
	Abnormals	%	2.00%	694,339		
		£		489,200	42,362,864	
FINANCE						
	Fees		0%	0		
	Interest		6.00%			
	Legal and Valuation	1		0	0	
SALES						
SALES	Agents	%	3.0%	2,004,109		
	Legals	%	0.5%	334,018		
	•	£/unit	0	0		
	Misc.	%	0.0%	0	2,338,127	52,868,030
Developers Profit	•		·			
Developers Profit	Market Housing	% Value	17.50%			9,711,800
	Affordable Housing	% Value	6.00%			502,05

Planning fee calc			
Planning app fee	dwgs	rate	
No dwgs	200		
No dwgs under 50	50	462	23,10
No dwgs over 50	150	138	20,70
		Total	43,80

Stamp duty calc - Residual		
Land payment		4,455,12
	Total	212,25
Stamp duty calc - Residual		
Land payment		3,649,83
	Total	171,99

Pre CIL s106	re CIL s106 15,000 £/ Unit (all) Total							
		10	LOI	3,000,000				
Post CIL s106		15,000	£/ Unit (all)	3,000,000				
CIL		187	£/m2	2,594,438				
			Total	5,594,438				

Build Cost			/m2
			1,533.08
CO2 Plus	%	6.80%	104.25
	£/m2		0.00
Acc & Adpt	%	0.00%	0.00
	£/m2		9.21
Water	£/m2		0.10
Over Extra 1	%	0.00%	0.00
	£/m2		0.00
Over Extra 2	%	0.00%	0.00
	£/m2	0.00	0.00
Small Site	%	0.00%	0.00
			1,646.63
Site Costs	Base	15.00%	247.00
	BNG	0.15%	2.47

								Developers Profit	Manda Manada a	0/1/-1	47.500/			0.744.000	J									
								1	Market Housing Affordable Housing		17.50% 6.00%			9,711,800 502,058										
								1		% Value	17.50%			514,500										
RESIDUAL CASH FLOW FOR INTEREST																								
	Year 1				Year 2				Year 3				Year 4				Year 5				Year 6			
INCOME	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3 12	Q4	Q1	Q2	Q3 12	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
UNITS Started Market Housing			- /	7	12	13	12 1,942,360	13 1,942,360	12 3,329,760	13 3,607,240	3,329,760	13 3,607,240	3,329,760	13 3,607,240	3,329,760	13 3,607,240	12 3,329,760	13 3,607,240	3,329,760	3,607,240	3,329,760	3,607,240	3,052,280	0
Affordable Rent				0	0	0	257,305	257,305	441,095	477,852	441,095	477,852	441,095	477,852	441,095	477,852	441,095	477,852	441,095	477,852	441,095	477,852	404,337	0
Social Rent				0	l ő	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Ö
Shared Ownership				0	0	0	35,562	35,562	60,964	66,044	60,964	66,044	60,964	66,044	60,964	66,044	60,964	66,044	60,964	66,044	60,964	66,044	55,884	0
First Homes				0	0	0	102,900	102,900	176,400	191,100	176,400	191,100	176,400	191,100	176,400	191,100	176,400	191,100	176,400	191,100	176,400	191,100	161,700	0
Grant and Subsidy				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INCOME	0	0	0	0	. 0	0	2,338,127	2,338,127	4,008,218	4,342,237	4,008,218	4,342,237	4,008,218	4,342,237	4,008,218	4,342,237	4,008,218	4,342,237	4,008,218	4,342,237	4,008,218	4,342,237	3,674,200	0
EXPENDITURE																								
Stamp Duty	212,256																							
Easements etc.	0																							
Legals Acquisition	66,827																							
Planning Fee	43,800																							
Professional	1,694,515		1,694,515																					
Duild Cost DCIC Boss		0	405,031	810,062	1,504,402	4 054 574	2,140,879	2,198,741	2,140,879	2,198,741	2,140,879	2,198,741	2,140,879	2,198,741	2,140,879	2,198,741	0.440.070	2,198,741	2,083,018	1,388,679	636,478	0	0	0
Build Cost - BCIS Base s106/CIL/Tariff		2,594,438	35.000	70.000	1,504,402	1,851,571 160,000	185.000	190,000	185.000	190,000	185.000	190,000	185.000	190,741	185.000	190,000	2,140,879 185,000	190,000	180.000	120.000	55,000	0	0	0
Contingency		2,354,438	10,126	20,252	37,610	46,289	53,522	54,969	53,522	54,969	53,522	54,969	53,522	54,969	53,522	54,969	53,522	54,969	52,075	34,717	15,912	0	0	0
Abnormals		Ö	13.808	27,616	51,287	63,122	72,985	74,957	72,985	74,957	72,985	74,957	72,985	74,957	72,985	74,957	72,985	74,957	71,012	47,342	21,698	Ö	0	Ö
			10,000	,	0.,_0.	,	1 2,000	,	,	,	,	,	12,000	,	,	,	,000	,	,	,				-
Finance Fees	0																							
Legal and Valuation	0																							
Agents	0	0	0	0	0	0	70,144	70,144	120,247	130,267	120,247	130,267	120,247	130,267	120,247	130,267	120,247	130,267	120,247	130,267	120,247	130,267	110,226	0
Legals Misc.	0	0	0	0	0	0	11,691	11,691	20,041	21,711	20,041	21,711	20,041	21,711	20,041	21,711	20,041	21,711	20,041	21,711	20,041	21,711	18,371	0
COSTS BEFORE LAND INT AND PROFIT	2.017.398	2,594,438	2.158.480	927,930	1,723,298	2.120.983	2,534,221	2,600,501	2.592.674	2.670.645	2.592.674	2,670,645	2.592.674	2,670,645	2.592.674	2,670,645	2.592.674	2,670,645	2.526.393	1,742,715	869.375	151.978	128.597	0
	_,,	_,,	-,0,400	1550	-,5,250	_,0,503	-,,	-,-:0,501	_,_,_,_,	_,,0,0-13	-,	_,0,0,45	-,2,074	-, 0,043	-,2,074	_, 0,045		-, 0,045	-,0,033	-,2,, 20	222,070	,570	,	-
For Residual Valuation Land	4,455,126																					-	-	
Interest		97,088	137,461	171,900	188,397	217,073	252,144	258,867	266,686	249,453	228,121	210,309	188,390	169,983	147,459	128,437	105,290	85,636	61,847	40,547	2,163	0	0	0
Developers Return																								9,711,800
Market Housing Affordable for Rent																								502,058
First Homes									1															514.500
Cash Flow	-6,472,524	-2,691,526	-2,295,940	-1,099,830	-1,911,696	-2,338,055	-448,237	-521,241	1,148,859	1,422,138	1,187,424	1,461,282	1,227,154	1,501,608	1,268,086	1,543,154	1,310,254	1,585,955	1,419,978	2,558,974	3,136,680	4,190,258	3,545,603	-10,728,358
Opening Balance	0			,			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Ĺ							,									
Closing Balance	-6,472,524	-9,164,050	-11,459,990	-12,559,820	-14,471,516	-16,809,571	-17,257,808	-17,779,049	-16,630,190	-15,208,052	-14,020,628	-12,559,347	-11,332,192	-9,830,584	-8,562,498	-7,019,344	-5,709,090	-4,123,135	-2,703,157	-144,183	2,992,497	7,182,755	10,728,358	0

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	Large	e Green 100																						
ICOME	Av Size m2		%	Number	Price	GDV	GIA	DEVELOPME	IT COSTS							Planning fee calc					Build Cost			
				100	£/m2	£	m2									Planning app fee	dwgs	rate						1,
	Gross	Net						LAND			/unit or m2	Total				No dwgs	100				CO2 Plus	%	6.80%	
ket Housing	99.2	99.17	70.00%	70	4,000	27,768,000	6,942		Land			L	2,315,075			No dwgs under 50	50	462	23,100			£/m2		
									Stamp Duty			105,254				No dwgs over 50	50	138	6,900		Acc & Adpt	%	0.00%	
rdable Overall			30%	30					Easements etc.			0						Total	30,000			£/m2		
ordable Rent	75.0	73.15	20.10%	20	2,500	3,675,788	1,507		Legals /Acquisit	ion	1.50%	34,726	139,980			Character and a D	and dead				Water	£/m2	0.000/	
ial Rent red Ownership	75.0 70.0	73.15 70.00	0.00% 2.40%	0	1,790 2,800	470,400	168	Fees								Stamp duty calc - R Land payment	esiduai		2.315.075		Over Extra 1	% £/m2	0.00%	
t Homes	77.9	75.88	7.50%	2 8	2,800	1,593,375	584	rees	Planning			30,000				Lanu payment		Total			Over Extra 2	£/1112 %	0.00%	
it Homes	77.5	75.00	7.50%		2,000	1,333,373	304		Professional		8.00%	1,700,406	1,730,406					Total	103,234		OVEI EXII II 2	£/m2	0.00	
nt and Subsidy	Affordable Rent				0	0			Troressional		0.0070	2,700,100	2,750,400			Stamp duty calc - R	esidual				Small Site	%	0.00%	
	Social Rent				0	0		CONSTRUCT	ON							Land payment			1,872,076					1,
	Shared Ownership				0	0			Build Cost		1,894	17,428,060						Total			Site Costs	Base	15.00%	
									s106 / CIL / IT			2,798,154										BNG	0.15%	
E AREA - Net	2.857 ha		35	/ha		33,507,563	9,201		Contingency		2.50%	435,702												1,8
AREA - Gross	4.992 ha		20	/ha					Abnormals	%	2.00%	348,561				Pre CIL s106	15,000 1	E/ Unit (all)						
										£		244,600	21,255,077					Total	1,500,000					
es per Quarter	0																							
t Build Time	3 Quar	rters						FINANCE	_		***					Post CIL s106	15,000		1,500,000					
						JN Residual MACRO c	ed		Fees Interest		0% 6.00%	0				CIL	187	£/m2 Total	1,298,154 2,798,154					
	,	Whole Site	Per ha NET	Per ha GROSS	K		tri+r osing balance = 0		Legal and Valua	tion	6.00%	0	0					lotai	2,/98,154					
sidual Land Value		2.315.075	810.276	463,738		CAC	osing buildrice = 0		Legal allu valua	tion		U	0			Inf Tariff	% GDV							
sting Use Value		124,805	010,270	25,000	DI DI	JN CIL MACRO ctrl+l										101111	0.00%							
lift	0%	124,803		23,000	, no		osing balance = 0	SALES									0.00%							
Plus /		1,747,271		250 000		Cit	osing balance = 0	SALES				4 005 337												
										%	3.0%	1.005.227												
				350,000 375.000	Ch	neck on phasina dwas i	nos		Agents Legals		3.0% 0.5%	1,005,227 167.538												
ı	Benchmark Land Value	1,872,076		375,000	Ch	neck on phasing dwgs r	nos		Legals	%	3.0% 0.5% 0	1,005,227 167,538 0												
			m2		Ch	neck on phasing dwgs r correct	nos				0.5%		1,172,765	26,613,302										
		1,872,076	m2 274		Ch		nos		Legals	% £/unit	0.5% 0		1,172,765	26,613,302										
		1,872,076 £/1			CR		nos	Developers F	Legals Misc.	% £/unit	0.5% 0		1,172,765											
		1,872,076 £/1			CF		nos	Developers F	Legals Misc. rofit Market Housing	% £/unit %	0.5% 0 0.0%		1,172,765	4,859,400										
		1,872,076 £/1			Cr		105	Developers F	Legals Misc. rofit Market Housing Affordable Housing	% £/unit % 3 % Value sing % Value	0.5% 0 0.0% 17.50% 6.00%		1,172,765	4,859,400 248,771										
dditional Profit	Senchmark Land Value	1,872,076 £/1			Cr		nos	Developers F	Legals Misc. rofit Market Housing	% £/unit %	0.5% 0 0.0%		1,172,765	4,859,400										
ditional Profit	Senchmark Land Value	1,872,076 £/i 1,899,548			C	correct	nos	Developers F	Legals Misc. rofit Market Housing Affordable Housing First Homes	% £/unit % 3 % Value sing % Value	0.5% 0 0.0% 17.50% 6.00%			4,859,400 248,771			Year 5				Year 6			
ditional Profit SIDUAL CASH FLOV	Senchmark Land Value	1,872,076 £/1			Q4	Year 2 Q1	Q2	Q3 Q4	Legals Misc. rofit Market Housing Affordable Hous First Homes Year 3 Q1	% E/unit % 3 % Value sing % Value % Value	0.5% 0 0.0% 17.50% 6.00% 17.50%		1,172,765 Year 4 Q1	4,859,400 248,771	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	Q4
SIDUAL CASH FLOV	Senchmark Land Value	1,872,076 £/i 1,899,548	274	375,000	Q4 7	correct Year 2	Q2 13	Q3 Q4 12 13	Legals Misc. rofit Market Housing Affordable Hou- First Homes Year 3 Q1 12	% E/unit % % Value sing % Value % Value Q2 13	0.5% 0 0.0% 17.50% 6.00% 17.50%	167,538 0 0	Year 4 Q1	4,859,400 248,771 278,841		Q4		Q2	Q3	Q4		Q2	Q3	Q4
ditional Profit SIDUAL CASH FLOV COME ITS Started rket Housing	Senchmark Land Value	1,872,076 £/i 1,899,548	274	375,000	L	Year 2 Q1	Q2 13 0 1	Q3 Q4 12 13 143,760 1,943,7	Legals Misc. rofit Market Housing Affordable Housi	% E/unit % % Value sing % Value % Value % Value 13 3,609,840	0.5% 0 0.0% 17.50% 6.00% 17.50% Q3 11 3,332,160	167,538 0 0	Year 4 Q1 3,332,160	4,859,400 248,771 278,841 Q2 3,609,840	3,054,480	Q4 0		Q2 0	Q3	Q4		Q2 0	Q3	Q4 0
ditional Profit SIDUAL CASH FLOV COME ITS Started ITS tarted rrket Housing ordable Rent	Senchmark Land Value	1,872,076 £/i 1,899,548	274	375,000	Q4 7	Year 2 Q1	Q2 13 0 1	Q3 Q4 12 13 43,760 1,943,7 57,305 257,30	Legals Misc. rofit Market Housing Affordable Housi	% E/unit % 3 % Value sing % Value % Value 402 13 3,609,840 477,852	0.5% 0 0.0% 17.50% 6.00% 17.50% Q3 11 3.332,160 441,095	167,538 0 0 0 Q4 3,609,840 477,852	Year 4 Q1 3,332,160 441,095	4,859,400 248,771 278,841 Q2 3,609,840 477,852	3,054,480 404,337	Q4 0 0		Q2	Q3	Q4		Q2 0 0	Q3	Q4
SIDUAL CASH FLOV COME UITS Started arket Housing fordable Rent icial Rent	Senchmark Land Value	1,872,076 £/i 1,899,548	274	375,000	Q4 7	Year 2 Q1	Q2 13 0 1 0 2	Q3 Q4 12 13 43,760 1,943,76 7,305 257,30 0 0	Legals Misc. rofit Market Housing Affordable Hou- First Homes Year 3 Q1 12 00 3,332,160 441,095 0	% E/unit % % Value sing % Value % Value Q2	0.5% 0 0.0% 17.50% 6.00% 17.50% Q3 11 3,332,160 441,095 0	167,538 0 0 0 3,609,840 47,852 0	Year 4 Q1 3,332,160 441,095 0	4,859,400 248,771 278,841 Q2 3,609,840 477,852 0	3,054,480 404,337 0	Q4 0 0 0		Q2 0 0 0	Q3	Q4 0 0 0		Q2 0 0 0	Q3	Q4
SIDUAL CASH FLOV COME WITS Started arket Housing fordable Rent cicial Rent ared Ownership	Senchmark Land Value	1,872,076 £/i 1,899,548	274	375,000	Q4 7	Year 2 Q1	Q2 13 0 1 0 2	Q3 Q4 12 13 143,760 1,943,75 57,305 257,30 0 0 0	Legals Misc. rofit Market Housing Affordable Hour First Homes Year 3 Q1 12 3,332,160 441,095 0 56,448	% E/unit % Value sing % Value % Value % Value % Value 477,852 0 61,152	0.5% 0 0.0% 17.50% 6.00% 17.50% 23 11 3.332,160 441,095 0 56,448	167,538 0 0 0 24 3,609,840 477,852 0 61,152	Year 4 Q1 3,332,160 441,095 0 56,448	4,859,400 248,771 278,841 Q2 3,609,840 477,852 0 61,152	3,054,480 404,337 0 51,744	Q4 0 0 0 0		Q2 0 0 0 0	Q3 0 0 0 0	Q4		Q2 0 0 0 0	Q3 0 0 0 0	Q4
SIDUAL CASH FLOV COME HTS Started arket Housing fordable Rent cial Rent ared Ownership st Homes	Senchmark Land Value	1,872,076 £/i 1,899,548	274	375,000	Q4 7	Year 2 Q1	Q2 13 0 1 0 2	Q3 Q4 12 13 43,760 1,943,76 7,305 257,30 0 0	Legals Misc. rofit Market Housing Affordable Housing Sirts Homes Year 3 Q1 12 3,332,160 441,095 0 56,448	% E/unit % % Value sing % Value % Value Q2	0.5% 0 0.0% 17.50% 6.00% 17.50% Q3 11 3,332,160 441,095 0	167,538 0 0 0 3,609,840 47,852 0	Year 4 Q1 3,332,160 441,095 0	4,859,400 248,771 278,841 Q2 3,609,840 477,852 0	3,054,480 404,337 0	Q4 0 0 0 0 0		Q2 0 0 0 0	Q3 0 0 0 0 0	Q4 0 0 0 0 0		Q2 0 0 0 0 0	Q3	Q4 0 0 0 0 0
ESIDUAL CASH FLOV COME WITS Started arket Housing fordable Rent ucial Rent ared Ownership st Homes	J FOR INTEREST	1,872,076 £// 1,899,548 Year 1 Q1	274	375,000	Q4 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Year 2 Q1	Q2 13 0 1 0 2 0 0	Q3 Q4 12 13 43,760 1,943,77 37,305 257,305 0 0 0 2,928 32,928 11,536 111,53 0 0	Legals Misc. rofit Market Housing Affordable Housing First Homes Vear 3 Q1 12 00 3,332,160 441,095 0 56,448 191,205 0 0	% E/unit % % Value sing % Value % Value % Value % Value 0 0 0 61,152 207,139 0 0	0.5% 0 0.0% 17.50% 6.00% 17.50% 23 11 3,332,160 441,095 0 0 56,448 191,205 0 0	167,538 0 0 0 3,609,840 477,852 0 61,152 207,139 0	Year 4 Q1 3,332,160 441,095 0 56,448 191,205 0	4,859,400 248,771 278,841 Q2 3,609,840 477,852 0 61,152 207,139 0	3,054,480 404,337 0 51,744 175,271	0 0 0 0 0		Q2 0 0 0 0 0	Q3 0 0 0 0 0 0 0 0	0 0 0 0 0		Q2	Q3 0 0 0 0 0 0 0 0 0	Q4
SSIDUAL CASH FLOV COME WITS Started arket Housing flordable Rent cial Rent ared Ownership st Homes ant and Subsidy INCOI	J FOR INTEREST	1,872,076 £/i 1,899,548	274 Q2	375,000 Q3	Q4 7	Year 2 Q1 12 0 0 0 0 0	Q2 13 0 1 0 2 0 0	Q3 Q4 12 13 143,760 1,943,75 57,305 257,30 0 0 0	Legals Misc. rofit Market Housing Affordable Housing First Homes Vear 3 Q1 12 00 3,332,160 441,095 0 56,448 191,205 0 0	% E/unit % % Value sing % Value % Value % Value 477,852 207,139 0 0	0.5% 0 0.0% 17.50% 6.00% 17.50% 23 11 3.332,160 441,095 0 56,448	167,538 0 0 0 24 3,609,840 477,852 0 61,152	Year 4 Q1 3,332,160 441,095 0 56,448	4,859,400 248,771 278,841 Q2 3,609,840 477,852 0 61,152 207,139	3,054,480 404,337 0 51,744 175,271	Q4 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	Q4 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0
SSIDUAL CASH FLOV COME WITS Started arket Housing flordable Rent cial Rent ared Ownership st Homes ant and Subsidy INCOI	J FOR INTEREST	1,872,076 £// 1,899,548 Year 1 Q1	274 Q2	375,000 Q3	Q4 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Year 2 Q1 12 0 0 0 0 0	Q2 13 0 1 0 2 0 0	Q3 Q4 12 13 43,760 1,943,77 37,305 257,305 0 0 0 2,928 32,928 11,536 111,53 0 0	Legals Misc. rofit Market Housing Affordable Housing First Homes Vear 3 Q1 12 00 3,332,160 441,095 0 56,448 191,205 0 0	% E/unit % % Value sing % Value % Value % Value % Value 0 0 0 61,152 207,139 0 0	0.5% 0 0.0% 17.50% 6.00% 17.50% 23 11 3,332,160 441,095 0 0 56,448 191,205 0 0	167,538 0 0 0 3,609,840 477,852 0 61,152 207,139 0	Year 4 Q1 3,332,160 441,095 0 56,448 191,205 0	4,859,400 248,771 278,841 Q2 3,609,840 477,852 0 61,152 207,139 0	3,054,480 404,337 0 51,744 175,271	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0
ESIDUAL CASH FLOV INTO STATE V FOR INTEREST	1,872,076 £// 1,899,548 Year 1 Q1	274 Q2	375,000 Q3	Q4 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Year 2 Q1 12 0 0 0 0 0	Q2 13 0 1 0 2 0 0	Q3 Q4 12 13 43,760 1,943,77 37,305 257,305 0 0 0 2,928 32,928 11,536 111,53 0 0	Legals Misc. rofit Market Housing Affordable Housing First Homes Vear 3 Q1 12 00 3,332,160 441,095 0 56,448 191,205 0 0	% E/unit % % Value sing % Value % Value % Value % Value 0 0 0 61,152 207,139 0 0	0.5% 0 0.0% 17.50% 6.00% 17.50% 23 11 3,332,160 441,095 0 0 56,448 191,205 0 0	167,538 0 0 0 3,609,840 477,852 0 61,152 207,139 0	Year 4 Q1 3,332,160 441,095 0 56,448 191,205 0	4,859,400 248,771 278,841 Q2 3,609,840 477,852 0 61,152 207,139 0	3,054,480 404,337 0 51,744 175,271	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	
SIDUAL CASH FLOV COME IITS Started arket Housing fordable Rent cial Rent sted Ownership st Homes ant and Subsidy INCOM PENDITURE imp Duty sements etc.	V FOR INTEREST	1,872,076 £/ 1,899,548 Year 1 Q1 0	274 Q2	375,000 Q3	Q4 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Year 2 Q1 12 0 0 0 0 0	Q2 13 0 1 0 2 0 0	Q3 Q4 12 13 43,760 1,943,77 37,305 257,305 0 0 0 2,928 32,928 11,536 111,53 0 0	Legals Misc. rofit Market Housing Affordable Housing First Homes Vear 3 Q1 12 00 3,332,160 441,095 0 56,448 191,205 0 0	% E/unit % % Value sing % Value % Value % Value % Value 0 0 0 61,152 207,139 0 0	0.5% 0 0.0% 17.50% 6.00% 17.50% 23 11 3,332,160 441,095 0 0 56,448 191,205 0 0	167,538 0 0 0 3,609,840 477,852 0 61,152 207,139 0	Year 4 Q1 3,332,160 441,095 0 56,448 191,205 0	4,859,400 248,771 278,841 Q2 3,609,840 477,852 0 61,152 207,139 0	3,054,480 404,337 0 51,744 175,271	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0
SIDUAL CASH FLOV COME IITS Started wheel Housing fordable Rent cial Rent started Ownership st Homes ant and Subsidy INCOM PENDITURE imp Duty sements etc.	V FOR INTEREST	1,872,076 £// 1,899,548 Year 1 Q1	274 Q2	375,000 Q3	Q4 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Year 2 Q1 12 0 0 0 0 0	Q2 13 0 1 0 2 0 0	Q3 Q4 12 13 43,760 1,943,77 37,305 257,305 0 0 0 2,928 32,928 11,536 111,53 0 0	Legals Misc. rofit Market Housing Affordable Housing First Homes Vear 3 Q1 12 00 3,332,160 441,095 0 56,448 191,205 0 0	% E/unit % % Value sing % Value % Value % Value % Value 0 0 0 61,152 207,139 0 0	0.5% 0 0.0% 17.50% 6.00% 17.50% 23 11 3,332,160 441,095 0 0 56,448 191,205 0 0	167,538 0 0 0 3,609,840 477,852 0 61,152 207,139 0	Year 4 Q1 3,332,160 441,095 0 56,448 191,205 0	4,859,400 248,771 278,841 Q2 3,609,840 477,852 0 61,152 207,139 0	3,054,480 404,337 0 51,744 175,271	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0
SIDUAL CASH FLOV COME ITS Started arket Housing fordable Rent cial Rent ared Ownership st Homes ant and Subsidy INCON PENDITURE amp Duty sements etc. gals Acquisition	V FOR INTEREST	1,872,076 £// 1,899,548 Year 1 Q1 0 105,254 0 34,726	274 Q2	375,000 Q3	Q4 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Year 2 Q1 12 0 0 0 0 0	Q2 13 0 1 0 2 0 0	Q3 Q4 12 13 43,760 1,943,77 37,305 257,305 0 0 0 2,928 32,928 11,536 111,53 0 0	Legals Misc. rofit Market Housing Affordable Housing First Homes Vear 3 Q1 12 00 3,332,160 441,095 0 56,448 191,205 0 0	% E/unit % % Value sing % Value % Value % Value % Value 0 0 0 61,152 207,139 0 0	0.5% 0 0.0% 17.50% 6.00% 17.50% 23 11 3,332,160 441,095 0 0 56,448 191,205 0 0	167,538 0 0 0 3,609,840 477,852 0 61,152 207,139 0	Year 4 Q1 3,332,160 441,095 0 56,448 191,205 0	4,859,400 248,771 278,841 Q2 3,609,840 477,852 0 61,152 207,139 0	3,054,480 404,337 0 51,744 175,271	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0
COME WITS Started arket Housing fordable Rent cial Rent strated Ownership st Homes ant and Subsidy INCON	V FOR INTEREST	1,872,076 £/ 1,899,548 Year 1 Q1 0	Q2 0	375,000 Q3	Q4 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Year 2 Q1 12 0 0 0 0 0	Q2 13 0 1 0 2 0 0	Q3 Q4 12 13 43,760 1,943,77 37,305 257,305 0 0 0 2,928 32,928 11,536 111,53 0 0	Legals Misc. rofit Market Housing Affordable Housing First Homes Vear 3 Q1 12 00 3,332,160 441,095 0 56,448 191,205 0 0	% E/unit % % Value sing % Value % Value % Value % Value 0 0 0 61,152 207,139 0 0	0.5% 0 0.0% 17.50% 6.00% 17.50% 23 11 3,332,160 441,095 0 0 56,448 191,205 0 0	167,538 0 0 0 3,609,840 477,852 0 61,152 207,139 0	Year 4 Q1 3,332,160 441,095 0 56,448 191,205 0	4,859,400 248,771 278,841 Q2 3,609,840 477,852 0 61,152 207,139 0	3,054,480 404,337 0 51,744 175,271	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0

179,912 161,328 138,613 118,412

2,535,562

1,749,013

872,486

152,459

3,067,338 4,168,450 3,556,828

129,004

0 0 0 0

81,084 35,074 0 0

2,680,336

1,315,865

2,315,075 50,029 70,252 91,043

Cash Flow -3,335,258 -1,348,183 -1,386,116 -1,022,366

931,323

1,729,600

2,128,738

106,379 133,919 167,858 173,345

2,543,447

2,609,970

2,602,086

-1,835,979 -2,262,657 -365,776 -437,786 1,238,910 1,514,319 1,346,732 2,488,557

0

1,020,183 1,298,154

nance Fees

Legal and Valuation

For Residual Valuation

evelopers Return

Market Housing

Affordable for Rent

First Homes

COSTS BEFORE LAND INT AND PROFIT

0 0 0 0

4,859,400 248,771 278,841 -5,387,012

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<u> </u>	N	Medium Green 50							7																
ME	Av Size m		%	Number	Price		GIA m2	1	DEVELOPMENT O	COSTS							Planning fee calc					Build Cost			
et Housing	Gross 100.0	Net 100.00	70.00%	50 35	-				LAND	Land		/unit or m2	Total	1,179,699			Planning app fee No dwgs No dwgs under 50	dwgs 50 50	rate 462	23,100		CO2 Plus	% £/m2	6.80%	6
able Overall able Rent	73.6	71.60	30% 20.10%			0 1,798,950	740			Stamp Duty Easements etc. Legals /Acquisition		1.50%	48,485 0 17,695	66,180			No dwgs over 50	0	138 Total	0 23,100		Acc & Adpt	% £/m2 £/m2	0.00%	à
Rent Ownership	73.6 70.0	71.60 70.00	0.00% 2.40%	0	1,790 2,800	0 0 0 235,200	0		Fees			1.30%	17,053	00,180			Stamp duty calc - R Land payment	esidual		1,179,699		Over Extra 1	% £/m2	0.00%	
omes	66.0	63.50	7.50%	4	2,800					Planning Professional		8.00%	23,100 848,803	871,903			Champa dishi sala D	anido al	Total	48,485		Over Extra 2	% £/m2	0.00%	0
d Subsidy	Affordable Rent Social Rent Shared Ownership				(0 0			CONSTRUCTION	Build Cost		1,901	8,688,740				Stamp duty calc - R Land payment	esiduai	Total	933,159 36,158		Small Site Site Costs	% Base	0.00% 15.00%	
A - Net A - Gross	1.429 h 2.488 h		35 20	/ha /ha		16,700,900	4,571			s106 / CIL / IT Contingency Abnormals	%	2.50% 2.00%	1,404,500 217,218 173,775				Pre CIL s106	15,000	£/ Unit (all)				BNG	0.15%	à
luarter	0							-			£		125,800	10,610,033					Total	750,000					
Time	3 Q	Quarters				RUN Residual MAC	RO ctrl+r		FINANCE	Fees Interest		0% 6.00%	0				Post CIL s106 CIL	15,000 187	£/ Unit (all) £/m2 Total	750,000 654,500 1,404,500					
and Value		Whole Site 1,179,699		Per ha GROSS 474,075	l		Closing balance =	0		Legal and Valuation	ı		0	0			Inf Tariff	% GDV		-,,					
e Value Plus /h	0% na 350,000	62,211 0 870,948		25,000 0 350,000		RUN CIL MACRO cti	rl+l Closing balance =	0	SALES	Agents	%	3.0%	501,027					0.00%		0					
	enchmark Land Value	933,159		375,000		Check on phasing do	wgs nos rrect]		Legals	% £/unit	0.5% 0	83,505												
Profit		948,841	£/m2 271					_		Misc.	%	0.0%	0	584,532	13,312,347										
									Developers Profi	Market Housing Affordable Housing		17.50% 6.00% 17.50%			2,450,000 122,049 116,681										
CASH FLOW	/ FOR INTEREST	Year 1				Year 2				Year 3			T	Year 4				Year 5				Year 6			
ted		Q1	Q2	Q3 12	Q4 13	Q1 12	Q2 13	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	
ousing e Rent					0	0	0	3,360,000 431,748	3,640,000 467,727	3,360,000 431,748	3,640,000 467,727	0	0	0	0	0	0	0	0	0	0	0	0	0	
t vnership					0	0	0	0 56,448	0 61,152	0 56,448	0 61,152	0	0	0	0	0	0	0	0	0	0	0	0	0	
es I Subsidy					0	0	0	160,020 0	173,355 0	160,020 0	173,355 0	0 0	0	0	0	0	0	0	0	0	0	0	0	0	
INCOM	1E	0	0	0	0	0	0	4,008,216	4,342,234	4,008,216	4,342,234	0	0	0	0	0	0	0	0	0	0	0	0	0	_
URE Y		48,485																							
s etc. uisition		0 17,695																							
ee al		23,100 424,401		424,401																					
BCIS Base			0	695,099	1,448,123	2,143,223	2,201,147	1,448,123	753,024	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
riff y			654,500 0 0	60,000 17,377 23,966	125,000 36,203 49,929	185,000 53,581 73,895	190,000 55,029 75,892	125,000 36,203 49,929	65,000 18,826 25,963	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
es		0	U	23,966	49,929	73,895	75,892	49,929	25,963	0	U	U	0	U	U	0	0	U	0	Ü	Ü	U	U	U	
aluation		0																							
		0 0	0 0	0 0	0 0	0	0	120,246 20,041	130,267 21,711	120,246 20,041	130,267 21,711	0	0	0	0	0	0 0	0	0	0	0	0	0	0 0	
ORE LAND I	INT AND PROFIT	513,682	654,500	1,220,844	1,659,256	2,455,698	2,522,068	1,799,543	1,014,791	140,288	151,978	0	0	0	0	0	0	0	0	0	0	0	0	0	
		1 170 500						457.702	127,030	79,024	22,190	0	0	0	0	0	0	0	0	0	0	0	0	0	_
ual Valuation		1,179,699	25 404	35 500	EA AAC												U	U	U	U	U				
rs Return	Interest		25,401	35,599	54,446	80,151	118,189	157,793	127,030	79,024	22,190	U	0	U	J	· ·							0	U	
	Interest ng nt		25,401	35,599	54,446	80,151	118,189	157,793	127,030	79,024	22,190	Ü	0	Ü	J	Ü							Ü	Ū	



te 5	N	Medium Green 30																							
OME	Av Size m	12	%	Number 30		e GDV	GIA m2		DEVELOPMENT (COSTS							Planning fee calc Planning app fee	dwgs	rate			Build Cost			1,5
ket Housing	Gross 97.8	Net 97.81							LAND	Land		/unit or m2	Total	747,719			No dwgs No dwgs under 50	30		13,860		CO2 Plus	% £/m2	6.80%	1
dable Overall			30%							Stamp Duty Easements etc.			26,886 0				No dwgs over 50	0	138 Total			Acc & Adpt	% £/m2	0.00%	
ordable Rent al Rent red Ownership	78.7 78.7 70.0	77.00 77.00 70.00	0.00%	0	1,790	0	0		Fees	Legals /Acquisition		1.50%	11,216	38,102			Stamp duty calc - Land payment	Residual		747,719		Water Over Extra 1	£/m2 % £/m2	0.00%	
Homes	70.0	70.00	7.50%	2	2,800	441,000				Planning Professional		8.00%	13,860 503,703	517,563					Total	26,886		Over Extra 2	% £/m2	0.00%	
t and Subsidy	Affordable Rent Social Rent Shared Ownership				(CONSTRUCTION	Build Cost		1,885	5,158,760				Stamp duty calc - Land payment	Kesiduai	Total	558,724 17,436		Small Site Site Costs	% Base	0.00% 15.00%	
AREA - Net AREA - Gross	0.857 h: 1.490 h:		35 20	/ha /ha		9,958,895	2,736			s106 / CIL / IT Contingency Abnormals	%	2.50% 2.00%	834,098 128,969 103,175				Pre CIL s106	15.000	£/ Unit (all)				BNG	0.15%	
per Quarter	0	a	1	/iia							£	2.00%	71,280	6,296,282			FIE CIL STOO		Total	450,000					
Build Time	3 Q	luarters]			RUN Residual MACR	20		FINANCE	Fees Interest		0% 6.00%	0				Post CIL s106 CIL	15,000 187		450,000 384,098					
ual Land Value		Whole Site 747,719	Per ha NET 872,338	Per ha GROSS 501,848	1	KUN KESIDUAI MACK	Closing balance = 0	0		Legal and Valuation	1	6.00%	0	0			Inf Tariff	% GDV	Total	834,098					
ng Use Value	0% 350,000	37,248 0		25,000 0 350,000)	RUN CIL MACRO ctrl	I+I Closing balance = 0	0	SALES		~	2.00/	200 757					0.00%		0					
1 105/110	achmark Land Value	521,476 558,724		350,000 375,000		Check on phasing dw				Legals	% £/unit	3.0% 0.5% 0	298,767 49,794 0												
onal Profit		606,181	£/m2	İ							%	0.0%	0	348,561	7,948,226										
									Developers Prof	it Market Housing Affordable Housing	% Value	17.50% 6.00%			1,437,800 78,114										
OUAL CASH FLOW FO	OR INTEREST									First Homes	% Value	17.50%			77,175										
ME S Started		Year 1 Q1	Q2	Q3	Q4 10	Year 2 Q1	Q2	Q3	Q4	Year 3 Q1	Q2	Q3	Q4	Year 4 Q1	Q2	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	
et Housing dable Rent				10	0	0 0	0	2,738,667 386,925	2,738,667 386,925	2,738,667 386,925	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
l Rent ed Ownership					0	0	0	0 47,040	0 47,040	0 47,040	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
and Subsidy INCOME		0	0	0	0	0	0	147,000 0 3,319,632	147,000 0 3,319,632	147,000 0 3,319,632	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	
NDITURE								.,	.,																
p Duty nents etc. s Acquisition		26,886 0 11,216																							
ing Fee		13,860																							
ssional Cost - BCIS Base		251,851	0	251,851 573 196	1,146,391	1,719,587	1,146,391	573,196	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CIL/Tariff ngency			384,098 0	50,000 14,330	100,000 28,660	150,000 42,990	100,000 28,660	50,000 14,330	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
mals			0	19,384	38,768	58,152	38,768	19,384	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
e Fees nd Valuation		0 0																							
•		0 0	0	0	0 0	0	0 0	99,589 16,598	99,589 16,598	99,589 16,598	0 0	0	0 0	0	0	0	0	0	0 0	0	0	0	0	0	
BEFORE LAND INT	T AND PROFIT	303,813	384,098	0 908,761	1,313,819	1,970,728	1,313,819	773,096	116,187	116,187	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
sidual Valuation	Land	747,719																							_
opers Return	Interest		15,773	21,771	35,729	55,972	86,373	107,376	70,788	23,798	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1,43
Market Housing						1				I								1							1,4

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e 6	N	Medium Green 30 L	D																						
OME	Av Size m		%	Number 30		te GDV 12 £	GIA m2		DEVELOPMENT (COSTS		/unit or m2	Total				Planning fee calc Planning app fee No dwgs	dwgs 30	rate			Build Cost CO2 Plus	%	6.80%	1,5
ket Housing rdable Overall	109.0	109.05	30%	9	,					Land Stamp Duty Easements etc.			28,214 0	774,274			No dwgs under 50 No dwgs over 50	30	462 138 Total			Acc & Adpt	£/m2 % £/m2	0.00%	
dable Rent Rent d Ownership Homes	78.7 78.7 70.0 70.0	77.00 77.00 70.00 70.00	2.40%	0	1,79	0 0 0 141,120	0 50		Fees	Legals /Acquisition Planning		1.50%	11,614 13,860	39,828			Stamp duty calc - Land payment	Residual	Total	774,274 28,214		Water Over Extra 1 Over Extra 2	£/m2 % £/m2 %	0.00%	
and Subsidy	Affordable Rent Social Rent Shared Ownership					0 0 0 0 0 0 0			CONSTRUCTION	Professional Build Cost		8.00% 1,927	554,158 5,726,764	568,018			Stamp duty calc - Land payment	Residual	Total	700,541 24,527		Small Site Site Costs	£/m2 % Base	0.00 0.00% 15.00%	
REA - Net REA - Gross	1.200 h 1.868 h		25 16	/ha /ha		10,902,895	2,972			s106 / CIL / IT Contingency Abnormals	% f	2.50% 2.00%	878,230 143,169 114,535	C 02C 070			Pre CIL s106		E/ Unit (all)			Site Costs	BNG	0.15%	
er Quarter uild Time	0 3 Q	luarters							FINANCE	Fees	£	0%	64,280	6,926,978			Post CIL s106 CIL	15,000 187		450,000 450,000 428,230					
I l Land Value Use Value		Whole Site 774,274 46,703		Per ha GROSS 414,469 25,000		RUN Residual MACF	Closing balance =	0		Interest Legal and Valuation	1	6.00%	0	0			Inf Tariff	% GDV 0.00%	Total	878,230					
Plus /ha	0% 350,000 nchmark Land Value	0 653,839 700,541		350,000 375,000))	Check on phasing dv	Closing balance =	0	SALES	Legals	%	3.0% 0.5%	327,087 54,514					0.00%		0					
nal Profit		523,286	£/m2			corr	rect		Developers Prof	Misc.	£/unit %	0 0.0%	0	381,601	8,690,700										
									Developers Profi	Market Housing Affordable Housing		17.50% 6.00% 17.50%			1,603,000 78,114 77,175										
E Started	OR INTEREST	Year 1 Q1	Q2	Q3	Q4	Year 2 Q1	Q2	Q3	Q4	Year 3 Q1	Q2	Q3	Q4	Year 4 Q1	Q2	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	
Housing ble Rent ent					0 0 0	0 0	0 0 0	3,053,333 386,925 0	3,053,333 386,925 0	3,053,333 386,925 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0	0 0 0	0 0 0	0 0 0	
Ownership omes and Subsidy INCOME		0	0	0	0 0	0 0	0 0	47,040 147,000 0 3,634,298	47,040 147,000 0 3,634,298	47,040 147,000 0 3,634,298	0 0 0	0 0 0	0 0	0 0 0	0 0	0	0 0 0	0 0 0	0 0 0	0 0 0	0	0 0 0	0 0	0 0 0	
DITURE Duty ents etc.		28,214 0																							
cquisition g Fee		11,614 13,860																							
ional ost - BCIS Base IL/Tariff		277,079	0 428,230	277,079 636,307 50,000	1,272,614 100,000	1,908,921	1,272,614	636,307 50,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
gency			0 0	15,908 19,868	31,815 39,737	47,723 59,605	31,815 39,737	15,908 19,868	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
e Fees nd Valuation		0 0	0	0	0	0	0	109,029	109,029	109,029	0	0	0	0	0		0	0	0	0	0	0	0	0	
S BEFORE LAND INT	T AND PROFIT	330,767	428,230	0 0 999,162	1,444,166	2,166,249	1,444,166	18,171 849,284	18,171 127,200	18,171 127,200	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
sidual Valuation	Land Interest	774,274	16,576	23,248	38,584	60,825	94,231	117,307	77,292	25,844	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
opers Return Market Housing			10,570	23,240	30,304	00,023	34,231	117,507	11,232	23,044	- 0	- 0		- U							- 0				1,60



									_																歫
COME	Av Size m	ledium Green 20	%	Number 20	Price £/m2	e GDV	GIA m2		DEVELOPMENT O	OSTS							Planning fee calc	dwgs	rate			Build Cost			/m2 1,528.61
ket Housing	Gross 98.4	Net 98.43			•		m2 1,378		LAND	Land Stamp Duty		/unit or m2	Total 14,605	502,104			Planning app fee No dwgs No dwgs under 50 No dwgs over 50	20 20 0				CO2 Plus Acc & Adpt	% £/m2 %	6.80% 0.00%	1,528.6 103.9 0.0 0.0 9.2
ordable Overall ordable Rent al Rent red Ownership	66.0 66.0 70.0	63.50 63.50 70.00	0.00%	4 0	2,500 1,790	0	265 0		Fees	Easements etc. Legals /Acquisition	n	1.50%	0 7,532	22,137			Stamp duty calc - R Land payment	esidual	Total	9,240		Water Over Extra 1	£/m2 £/m2 % £/m2	0.00%	9.2 0.1 0.0 0.0 0.0
: Homes	70.0 Affordable Rent	70.00			2,800	294,000	105			Planning Professional		8.00%	9,240 328,938	338,178			Stamp duty calc - R	esidual	Total	14,605		Over Extra 2 Small Site	% £/m2 %	0.00% 0.00 0.00%	0.00
AREA - Net	Social Rent Shared Ownership 0.571 ha		35			0 0 6,538,255	1,782		CONSTRUCTION	Build Cost s106 / CIL / IT Contingency		1,891 2.50%	3,368,914 557,686 84,223				Land payment		Total	369,676 7,984		Site Costs	Base BNG	15.00% 0.15%	1,641.8 246.2 2.4 1,890.6
es per Quarter t Build Time	0.986 ha	uarters	20	/ha					FINANCE	Abnormals	% £	2.00%	67,378 33,520	4,111,721			Pre CIL s106 Post CIL s106		£/ Unit (all) Total £/ Unit (all)	300,000					
	3 Qi	Whole Site	Per ha NET	Per ha GROSS	_	RUN Residual MACRO	ctrl+r Closing balance = 0)	FINANCE	Fees Interest Legal and Valuatio	on	0% 6.00%	0	0			CIL	187	£/m2 Total	257,686					
isting Use Value lift Plus /ha	0% 350,000	502,104 24,645 0 345,031		509,336 25,000 0 350,000		RUN CIL MACRO ctrl+	l Closing balance = 0)	SALES	Agents	%	3.0%	196,148				Inf Tariff	% GDV 0.00%		0					
Bench	nmark Land Value	369,676	£/m2	375,000		Check on phasing dwg corre				Legals Misc.	% £/unit %	0.5% 0 0.0%	32,691 0 0	228,839	5,202,978										
Iditional Profit		412,953	300	J					Developers Profi	t Market Housing Affordable Housin	% Value	17.50% 6.00%			964,600 43,935										
ESIDUAL CASH FLOW FOR	RINTEREST	Year 1				Year 2				First Homes Year 3	% Value	17.50%		Year 4	51,450			Year 5				Year 6			
NCOME JNITS Started		Q1	Q2	Q3	Q4 5	Q1 5	Q2 5	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Market Housing Affordable Rent					0	0	0	1,378,000 159,544	1,378,000 159,544	1,378,000 159,544	1,378,000 159,544	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ocial Rent hared Ownership					0	0	0	0 23,520	0 23,520	0 23,520	0 23,520	0	0	0	0	0	0	0	0	0	0	0	0	0	0
irst Homes					0	0	0	73,500	73,500	73,500	73,500	0	0	0	0	0	0	0	0	0	0	0	0	0	0
irant and Subsidy INCOME		0	0	0	0	0	0	1,634,564	1,634,564	1,634,564	0 1,634,564	0	0	0	0	0	0	0	0	0	0	0	0	0	0
XPENDITURE tamp Duty asements etc. egals Acquisition		14,605 0 7,532																							
lanning Fee rofessional		9,240 164,469		164,469																					
uild Cost - BCIS Base 106/CIL/Tariff			0 257,686	280,743 25,000	561,486 50,000	842,228 75,000	842,228 75,000	561,486 50,000	280,743 25,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ontingency bnormals			0	7,019 8,408	14,037 16,816	21,056 25,225	21,056 25,225	14,037 16,816	7,019 8,408	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
inance Fees egal and Valuation		0																							
egals Misc		0	0 0	0	0 0	0	0	49,037 8,173	49,037 8,173	49,037 8,173	49,037 8,173	0	0	0 0	0	0	0 0	0	0	0	0	0	0	0	0
OSTS BEFORE LAND INT A	AND PROFIT	195,846	257,686	0 485,638	642,339	963,509	963,509	699,549	378,379	57,210	57,210	0	0	0	0	0	0	0	0	0	0	0	0	0	0
or Residual Valuation	Land	502,104																							
Developers Return Market Housing Affordable for Rent First Homes	Interest		10,469	14,492	21,994	31,959	46,891	62,047	48,952	30,844	7,646	0	0	0	0	0	0	0	0	0	0	0	0	0	964,600 43,935 51,450

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	Medium Green	0 LD																						
i	Av Size m2	% et	Number 20	Price £/m2		GIA m2		DEVELOPMENT O	OSTS		/is a2	Tatal				Planning fee calc Planning app fee	dwgs				Build Cost	%		000/
ousing	Gross N 110.8 110.	79 70.00%		4,000	6,204,000	1,551		LAND	Land Stamp Duty		/unit or m2	Total 14,654	503,089			No dwgs No dwgs under 50 No dwgs over 50	20 20 0	462 138	0		CO2 Plus Acc & Adpt	£/m2 %		.00%
Overall Rent	66.0 63. 66.0 63.		4	2,500					Easements etc. Legals /Acquisition		1.50%	0 7,546	22,201			Stamp duty calc - Re	ocidual	Total	9,240]]	Water Over Extra 1	£/m2 £/m2 %	0.0	.00%
nership s	70.0 70. 70.0 70.	00 2.40%	. 0	2,800	94,080	34		Fees	Planning			9,240				Land payment	esiduai	Total	503,089 14,654		Over Extra 2	£/m2 %	0.0	.00%
Subsidy Affordab	ble Rent cial Rent			0	-			CONSTRUCTION	Professional		8.00%	367,488	376,728			Stamp duty calc - Ro Land payment	esidual		464,243		Small Site	£/m2 %		0.00
Shared Ow	mership			0	0				Build Cost s106 / CIL / IT		1,938	3,789,039 590,037						Total			Site Costs	Base BNG	15.0 0.1	.00% .15%
- Net - Gross	0.800 ha 1.238 ha	25 16			7,230,255	1,955				% £	2.50% 2.00%	94,726 75,781 44,020	4,593,602			Pre CIL s106		£/ Unit (all) Total	300,000					
uarter Time	0 3 Quarters							FINANCE	_				1,000,000			Post CIL s106	15,000	£/ Unit (all)	300,000]				
	Whole Site	Per ha NET	Per ha GROSS	_	RUN Residual MAC	RO ctrl+r Closing balance =	0		Fees Interest Legal and Valuation	1	0% 6.00%	0	0			CIL	187	£/m2 Total	290,037 590,037					
and Value se Value	503,0 30,9 0%		406,378 25,000 0		RUN CIL MACRO ctr	rl+l Closing balance =	0	SALES								Inf Tariff	% GDV 0.00%		0					
Plus /ha 3 Benchmark Land	350,000 433,2		350,000 375,000		Check on phasing d		1	JALES	Legals	% %	3.0% 0.5%	216,908 36,151												
D (*)		£/m2		=		rrect	1			£/unit %	0 0.0%	0	253,059	5,748,679										
Profit	342,0	221						Developers Profi	Market Housing Affordable Housing	% Value	17.50% 6.00%			1,085,700 43,935										
								1																
CASH FLOW FOR INTEREST					Year 2				First Homes	% Value	17.50%		Year 4	51,450			Year 5				Year 6			
rted	T Year 1 Q1	Q2	Q3	Q4	Year 2 Q1 5	Q2	Q3	Q4	Year 3 Q1	% Value Q2		Q4	Year 4 Q1		Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	
rted ousing e Rent	Year 1	Q2	Q3 5	5 0 0	Year 2 Q1 5 0	Q2 5 0 0	1,551,000 159,544	1,551,000 159,544	Year 3 Q1 1,551,000 159,544	% Value Q2 1,551,000 159,544	17.50%	Q4		51,450	Q3 0 0	Q4 0 0	Year 5 Q1 0 0	Q2 0 0	Q3 0 0	Q4	Year 6 Q1 0 0	Q2 0 0	Q3 0 0	
L CASH FLOW FOR INTEREST irted ousing e Rent ht wnership	Year 1	Q2	Q3 5	5	Year 2 Q1 5 0 0 0	Q2 5 0 0 0	1,551,000 159,544 0 23,520	1,551,000 159,544 0 23,520	Year 3 Q1 1,551,000 159,544 0 23,520	% Value Q2 1,551,000 159,544 0 23,520	17.50%	Q4 0 0 0 0		51,450	Q3 0 0 0	Q4 0 0 0 0	Year 5 Q1 0 0 0 0	Q2 0 0 0 0	Q3 0 0 0 0	Q4 0 0 0 0	Year 6 Q1 0 0 0 0	Q2 0 0 0 0	Q3 0 0 0 0	
rted pusing e Rent it wnership es	Year 1	Q2	Q3 5	5 0 0 0	Year 2 Q1 5 0 0 0 0 0	Q2 5 0 0 0 0	1,551,000 159,544 0	1,551,000 159,544 0	Year 3 Q1 1,551,000 159,544 0	% Value Q2 1,551,000 159,544 0	17.50%	0 0 0		51,450	Q3 0 0 0 0 0	Q4 0 0 0 0 0	Year 5 Q1 0 0 0 0 0 0	Q2 0 0 0 0 0 0	Q3	Q4 0 0 0 0 0	Year 6 Q1 0 0 0 0 0	Q2 0 0 0 0 0	Q3 0 0 0 0 0	
rted Dusing e Rent it vnership	Year 1	Q2 0	Q3 5 5	5 0 0 0	Year 2 Q1 5 0 0 0 0 0 0	Q2 5 0 0 0 0 0 0	1,551,000 159,544 0 23,520 73,500	1,551,000 159,544 0 23,520 73,500	Year 3 Q1 1,551,000 159,544 0 23,520 73,500	% Value Q2 1,551,000 159,544 0 23,520 73,500	17.50%	0 0 0		51,450	Q3 0 0 0 0 0 0 0 0 0 0	Q4 0 0 0 0 0 0 0 0 0 0 0	Year 5 Q1 0 0 0 0 0 0 0	Q2 0 0 0 0 0 0 0	Q3 0 0 0 0 0 0 0	Q4 0 0 0 0 0 0 0	9 Year 6 Q1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q2 0 0 0 0 0 0 0	Q3 0 0 0 0 0 0	
rted pusing Rent t vinership es Subsidy INCOME URE	0 14,654	Q2 0	5	5 0 0 0 0 0	91 5 0 0 0 0 0 0	Q2 5 0 0 0 0 0 0	1,551,000 159,544 0 23,520 73,500 0	1,551,000 159,544 0 23,520 73,500 0	First Homes Year 3 Q1 1,551,000 159,544 0 23,520 73,500 0	% Value Q2 1,551,000 159,544 0 23,520 73,500 0	17.50%	0 0 0 0 0		51,450	Q3 0 0 0 0 0 0	0 0 0 0 0	Year 5 Q1 0 0 0 0 0 0 0	0 0 0 0 0	Q3 0 0 0 0 0 0 0	0 0 0 0 0	Year 6 Q1 0 0 0 0 0 0 0	Q2 0 0 0 0 0 0 0	0 0 0 0 0 0 0	
ted using Rent nership s S Subsidy INCOME URE Y Y	Year 1 Q1	Q2 0	5	5 0 0 0 0 0	91 5 0 0 0 0 0 0	Q2 5 0 0 0 0 0 0	1,551,000 159,544 0 23,520 73,500 0	1,551,000 159,544 0 23,520 73,500 0	First Homes Year 3 Q1 1,551,000 159,544 0 23,520 73,500 0	% Value Q2 1,551,000 159,544 0 23,520 73,500 0	17.50%	0 0 0 0 0		51,450	Q3 0 0 0 0 0 0 0	0 0 0 0 0	Year 5 Q1 0 0 0 0 0 0 0	0 0 0 0 0	Q3 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	Vear 6 Q1 0 0 0 0 0 0 0 0	Q2 0 0 0 0 0 0 0	0 0 0 0 0 0 0	
ted using Rent nership s Subsidy INCOME URE y etc. usistion	0 14,654 0	Q2 0	5	5 0 0 0 0 0 0	91 5 0 0 0 0 0 0	Q2 5 0 0 0 0 0 0 0	1,551,000 159,544 0 23,520 73,500 0	1,551,000 159,544 0 23,520 73,500 0	First Homes Year 3 Q1 1,551,000 159,544 0 23,520 73,500 0	% Value Q2 1,551,000 159,544 0 23,520 73,500 0	17.50%	0 0 0 0 0		51,450	Q3 0 0 0 0 0 0 0	0 0 0 0 0	Year 5 Q1 0 0 0 0 0 0 0	0 0 0 0 0	Q3 0 0 0 0 0 0 0	0 0 0 0 0	Year 6 Q1 0 0 0 0 0 0 0 0	Q2 0 0 0 0 0 0 0	Q3 0 0 0 0 0 0 0 0	
ted using Rent nership s Subsidy INCOME JY etc. usittion see al	0 14,654 0 7,546	0	0 183,744 315,753	5 0 0 0 0 0 0 0 0	01 5 0 0 0 0 0 0 0 0	5 0 0 0 0 0 0 0 0	1,551,000 159,544 0 23,520 73,500 0 1,807,564	1,551,000 159,544 0 23,520 73,500 0 1,807,564	Year 3 Q1 1,551,000 159,544 0 23,520 73,500 0 1,807,564	% Value Q2 1,551,000 159,544 0 23,520 73,500 0 1,807,564	0 0 0 0 0 0 0 0	0 0 0 0 0		0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	Q1 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0	Q2 0 0 0 0 0 0 0	0 0 0 0 0 0	
ed sising Rent nership s subsidy INCOME INCOME Street details and the set of	0 14,654 0 7,546	0	0	5 0 0 0 0 0 0	01 5 0 0 0 0 0 0 0	5 0 0 0 0 0 0	1,551,000 159,544 0 23,520 73,500 0 1,807,564	1,551,000 159,544 0 23,520 73,500 0 1,807,564	Year 3 Q1 1,551,000 159,544 0 23,520 73,500 0 1,807,564	% Value Q2 1,551,000 159,544 0 23,520 73,500 0 1,807,564	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	Q1 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q1 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	
ed sing Rent nership S Subsidy INCOME	0 14,654 0 7,546	0 290,037 0	183,744 315,753 25,000 7,894	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	947,260 75,000 23,681	5 0 0 0 0 0 0 0 0 0 0 0	1,551,000 159,544 0 23,520 73,500 0 1,807,564	1,551,000 159,544 0 23,520 73,500 0 1,807,564	Year 3 Q1 1,551,000 159,544 0 23,520 73,500 0 1,807,564	% Value Q2 1,551,000 159,544 0 23,520 73,500 0 1,807,564	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q1 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q1 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	
ed sing Rent nership S Subsidy INCOME	0 14,654 0 7,546 9,240 183,744	0 0 290,037 0 0	183,744 315,753 25,000 7,894 9,983	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	01 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,551,000 159,544 0 23,520 73,500 0 1,807,564	1,551,000 159,544 0 23,520 73,500 0 1,807,564 315,753 25,000 7,894 9,983	Year 3 Q1 1,551,000 159,544 0 23,520 73,500 0 1,807,564	% Value Q2 1,551,000 159,544 0 23,520 73,500 0 1,807,564	0 0 0 0 0 0 0 0	0 0 0 0 0 0	Q1 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q1 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	
ed sing Rent nership S Subsidy INCOME	0 14,654 0 7,546 9,240 183,744	0 290,037 0	0 183,744 315,753 25,000 7,894 9,983	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	947,260 75,000 23,681 29,950	5 0 0 0 0 0 0 0 0 0 0 0	1,551,000 159,544 0 23,520 73,500 0 1,807,564	1,551,000 159,544 0 23,520 73,500 0 1,807,564 315,753 25,000 7,894 9,983	Year 3 Q1 1,551,000 159,544 0 23,520 73,500 0 1,807,564	% Value Q2 1,551,000 159,544 0,4 23,520 73,500 0 1,807,564	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q1 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	Q1 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
ted using susing Rent t mership ss Subsidy INCOME URE y setc. uisition ee al - BCIS Base ariff cy ses Valuation	0 14,654 0 7,546 9,240 183,744	0 290,037 0 0	0 183,744 315,753 25,000 7,894 9,983	631,506 50,000 15,788 19,967	947,260 75,000 947,260 948,260 949,260 949,260 949,260 949,260	947,260 75,000 23,681 29,950	1,551,000 159,544 0 23,520 73,500 0 1,807,564 631,506 50,000 15,788 19,967	1,551,000 159,544 0 23,520 73,500 0 1,807,564 315,753 25,000 7,894 9,983	Year 3 Q1 1,551,000 159,544 0 23,520 73,500 0 1,807,564	% Value Q2 1,551,000 159,544 0,23,520 73,500 0 1,807,564 0 0 0 0 0 54,227 9,038	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	Q1 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	Q1 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
ted using using Rent t mership ss Subsidy INCOME URE Y etc. usistion ee al - BCIS Base ariff cy is es Valuation	0 14,654 0 7,546 9,240 183,744	0 290,037 0 0	0 183,744 315,753 25,000 7,894 9,983	631,506 50,000 15,788 19,967	947,260 75,000 947,260 948,260 949,260 949,260 949,260 949,260	947,260 75,000 23,681 29,950	1,551,000 159,544 0 23,520 73,500 0 1,807,564 631,506 50,000 15,788 19,967	1,551,000 159,544 0 23,520 73,500 0 1,807,564 315,753 25,000 7,894 9,983	Year 3 Q1 1,551,000 159,544 0 23,520 73,500 0 1,807,564	% Value Q2 1,551,000 159,544 0,23,520 73,500 0 1,807,564 0 0 0 0 0 54,227 9,038	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	Q1 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	Q1 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
ed sising Reent hership sisubsidy INCOME RE LAND INT AND PROFI	0 14,654 0 7,546 9,240 183,744 0 0 0 17 215,185	0 290,037 0 0 0 290,037	0 183,744 315,753 25,000 7,894 9,983 0 0 0 0 542,375	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	947,260 75,000 23,881 29,950	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,551,000 159,544 0 23,520 73,500 0 1,807,564 631,506 50,000 15,788 19,967	1,551,000 159,544 0 23,520 73,500 0 1,807,564 315,753 25,000 7,894 9,983 421,895	Year 3 Q1 1,551,000 159,544 0 23,520 73,500 0 1,807,564 0 0 0 0 54,227 9,038 63,265	% Value Q2 1,551,000 159,544 0,4 23,520 73,500 0 1,807,564 0 0 0 0 54,227 9,038 63,265	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	Q1 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	Q1 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	



ite 9	1	Medium Green 12																							- 1
ME	Av Size r		%	Number 12		g GDV	GIA m2		DEVELOPMENT (COSTS							Planning fee calc Planning app fee	dwgs	rate			Build Cost			1,
et Housing	Gross 105.3	Net 105.25			4,100	3,624,810	884		LAND	Land Stamp Duty		/unit or m2	Total 14,864	507,286			No dwgs No dwgs under 50 No dwgs over 50	12 12 0	462			CO2 Plus Acc & Adpt	% £/m2 %	6.80%	
lable Overall lable Rent	70.0	70.00	30% 20.10%	3.6		0 422,100	169			Easements etc. Legals /Acquisition		1.50%	7,609	22,474			No dwgs over 50		Total			Water	f/m2 f/m2	0.00%	
Rent d Ownership	70.0 70.0 70.0	70.00 70.00 70.00	2.40%		2,870	57,859	0 20		Fees	Dlancing			5,544				Stamp duty calc - Re Land payment	esidual	Total	507,286 14,864		Over Extra 1	% £/m2 %	0.00%	
Homes t and Subsidy	Affordable Rent	70.00	7.30%		. 2,870		03			Planning Professional		8.00%	201,137	206,681			Stamp duty calc - Re	esidual	Total	14,604		Over Extra 2 Small Site	% £/m2 %	0.00% 0.00 0.00%	
	Social Rent Shared Ownership				(0 0			CONSTRUCTION	Build Cost s106 / CIL / IT		1,808	2,054,232 345,327				Land payment		Total	240,093 1,802		Site Costs	Base BNG	10.00% 0.15%	
AREA - Net AREA - Gross	0.343 h 0.600 h		35 20			4,285,579	1,136			Contingency	%	2.50% 2.00%	51,356 41,085				Pre CIL s106		£/ Unit (all)				BNG	0.13%	1,8
per Quarter Build Time	0	Quarters							FINANCE		£		22,212	2,514,211			Post CIL s106	15,000	Total £/ Unit (all)	180,000 180,000					
and Time	3					RUN Residual MACRO			I moute	Fees Interest		0% 6.00%	0				CIL	187		165,327					
ual Land Value		Whole Site 507,286 30,012	Per ha NET 1,479,586	Per ha GROSS 845,151 50,000		RUN CIL MACRO ctrl+	Closing balance = 0			Legal and Valuation	n		0	0			Inf Tariff	% GDV 0.00%		0					
: Plus /ha		0 210,081		350,000	<u> </u>		Closing balance = 0		SALES		%	3.0%	128,567					0.007.		<u> </u>					
Bei	nchmark Land Value	240,093	£/m2	400,000	1	Check on phasing dwg corre				Legals Misc.	% £/unit %	0.5% 0 0.0%	21,428 0	149,995	3,400,647										
tional Profit		467,572]					Developers Prof		70	0.0%		143,333	1										
										Market Housing Affordable Housing First Homes	% Value % Value % Value	17.50% 6.00% 17.50%			634,342 28,798 31,642										
SIDUAL CASH FLOW F	FOR INTEREST	Year 1				Year 2				Year 3				Year 4				Year 5				Year 6			
OME TS Started		Q1	Q2	Q3 4	Q4 4	Q1 4	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
ket Housing Indable Rent al Rent					0 0 0	0	0	1,208,270 140,700 0	1,208,270 140,700 0	1,208,270 140,700 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
red Ownership t Homes					0	0	0	19,286 60,270	19,286 60,270	19,286 60,270	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
nt and Subsidy INCOME	<u> </u>	0	0	0	0	0	0	0 1,428,526	1,428,526	1,428,526	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ENDITURE																									
mp Duty sements etc. als Acquisition		14,864 0 7,609																							
ining Fee		5,544																							
essional d Cost - BCIS Base		100,568	0	100,568 228,248	456,496	684,744	456,496	228,248	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COST - BCI3 Base CCIL/Tariff Singency			165,327 0	20,000 5,706	40,000 11,412	60,000 17,119	40,000 11,412	20,000 5,706	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0 0	0	0	0	0
ormals			0	7,033	14,066	21,099	14,066	7,033	0	ő	0	Ö	ő	0	0	0	0	ő	0	0	0	ő	0	0	Ő
nce Fees Il and Valuation		0 0																							
its Is		0	0	0	0	0	0	42,856 7,143	42,856 7,143	42,856 7,143	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
S BEFORE LAND IN	IT AND PROFIT	128,586	165,327	0 361,556	521,974	782,961	521,974	310,986	49,998	49,998	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
esidual Valuation	Land	507,286																				+			
	Interest		9,538	12,161	17,767	25,863	37,995	46,395	30,328	10,105	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
velopers Return Market Housing																									634,342

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												Sit	e 10												H
te 10	Medium Gr	reen 12 LD																							
OME	Av Size m2		%	Number	Price		GIA	1	DEVELOPMENT	COSTS							Planning fee calc	4]	Build Cost			454
	Gross	Net		12	£/m2	£	m2		LAND			/unit or m2	Total				Planning app fee No dwgs	dwg:	2			CO2 Plus	%	6.80%	1,54 10
ket Housing	108.8	108.78	70.00%	8	4,100	3,746,307	914			Land Stamp Duty			14,674	503,478			No dwgs under 50 No dwgs over 50	12				Acc & Adpt	£/m2 %	0.00%	
rdable Overall			30%	3.6						Easements etc.			0				No dwgs over 30		Tota				£/m2	0.00%	
rdable Rent al Rent	70.0 70.0	70.00 70.00	20.10% 0.00%	2	2,500 1,790		169			Legals /Acquisition	n	1.50%	7,552	22,226			Stamp duty calc - I	Pacidual			1	Water Over Extra 1	£/m2 %	0.00%	
red Ownership	70.0	70.00	2.40%	0	2,870	57,859	20		Fees								Land payment	tesidai		503,478			£/m2		
t Homes	70.0	70.00	7.50%	1	2,870	180,810	63			Planning Professional		8.00%	5,544 208,234						Tota	al 14,674		Over Extra 2	% £/m2	0.00%	
	rdable Rent				0	-						0.00%	200,234	213,770			Stamp duty calc - I	Residual]	Small Site	%	0.00%	
	Social Rent Ownership				0				CONSTRUCTION	Build Cost		1,828	2,130,474				Land payment		Tota	284,969 al 3,748		Site Costs	Base	10.00%	1,6 9
										s106 / CIL / IT			350,868							-,			BNG	0.15%	
AREA - Net AREA - Gross	0.480 ha 0.760 ha		25 16	/ha /ha		4,407,076	1,166			Contingency Abnormals	%	2.50% 2.00%	53,262 42,609				Pre CIL s106	15.000	0 £/ Unit (all)		1				1,8
								•			£		25,712						Total	180,000					
es per Quarter it Build Time	0 3 Quarters								FINANCE								Post CIL s106	15,000	0 £/ Unit (al	II) 180,000	1				
ic build Time	5 quarters								i i i i i i i i i i i i i i i i i i i	Fees		0%	0				CIL	187	7 £/m2	170,868					
	Whole 9	Site	Per ha NET	Per ha GROSS		RUN Residual MACE	Closing balance =	0		Interest Legal and Valuation	n	6.00%	0	0					Tota	al 350,868					
sidual Land Value	5	503,478	1,048,913	662,543			-	-		8			_				Inf Tariff	% GDV			1				
sting Use Value lift	0%	18,998 0		25,000		RUN CIL MACRO ctr	I+I Closing balance =	0	SALES									0.00%	16	0	J				
Plus /ha	350,000 2	265,971		350,000			closing bulunce -	_	SALES	Agents	%	3.0%	132,212												
Benchmark L	Land Value 2	284,969		375,000		Check on phasing dw		1		Legals	%	0.5%	22,035												
		£/m	12		ļ	COTT	ect	ı		Misc.	£/unit %	0.0%	0		3,496,656										
dditional Profit	4	119,375	459						Developers Prof																
ESIDUAL CASH FLOW FOR INTER	REST Year Q1	1	Q2	Q3	Q4	Year 2 Q1	Q2	Q3	Q4	Year 3	% Value	17.50% Q3	Q4	Year 4 Q1	31,642 Q2	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	Q4
NITS Started	1			4	4	4		4 0 4 0 7 0 0	4.040.700	4.040.700						•					^				
larket Housing ffordable Rent					0	0	0	1,248,769 140,700	1,248,769 140,700	1,248,769 140,700	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ocial Rent					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
hared Ownership irst Homes					0	0	0	19,286 60,270	19,286 60,270	19,286 60,270	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
rant and Subsidy INCOME					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INCOME			0	0	0	l 0	0	1,469,025	1,469,025	1,469,025	0	0	0	0	0	0	0	0	0	0	0	· ·	0	0	0
PENDITURE																									
amp Duty asements etc.	14,67 0																								
gals Acquisition	7,552	2																							
anning Fee	5,544	4																							
ofessional	104,11	17		104,117																					
ild Cost - BCIS Base			0	236,719	473,439	710,158	473,439	236,719	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06/CIL/Tariff			170,868	20,000	40,000	60,000	40,000	20,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ntingency normals	1		0	5,918 7,591	11,836 15,183	17,754 22,774	11,836 15,183	5,918 7,591	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
			-	,	,	,	,	.,	-		-	-	-	-	-		-		-	-	-		-	-	
ance Fees al and Valuation	0																								
ents gals	0		0	0	0	0	0	44,071 7,345	44,071 7,345	44,071 7,345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
sc.			-	0	-		-																		
STS BEFORE LAND INT AND PR	ROFIT 131,88	87	170,868	374,346	540,457	810,686	540,457	321,645	51,416	51,416	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
r Residual Valuation	Land 503,47		9,530	12,236	18,035	26,413	38,969	47,660	31,165	10,368	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
evelopers Return					.,	,		.,	,3	1		-					-				-				
Market Housing	1					I				1				I				1				1			655.604

evelopers Return

Market Housing

Affordable for Rent

First Homes

655,604 28,798 31,642 -716,043



	Sr	mall Green 9]																
OME	Av Size m		%	Number 9	Price £/m2	GDV £	GIA m2		DEVELOPMENT C	COSTS							Planning fee calc Planning app fee	dwgs	rate			Build Cost			1,
rket Housing	Gross 102.3	Net 102.33	100.00%	9	4,100	3,776,100	921		LAND	Land Stamp Duty		/unit or m2	Total 16,019	530,387			No dwgs No dwgs under 50 No dwgs over 50	9 9 0	462 138	4,158		CO2 Plus Acc & Adpt	% £/m2 %	6.80%	
dable Overall dable Rent	102.3	102.33	0% 0.00%	0	2,500	0	0			Easements etc. Legals /Acquisition		1.50%	16,019 0 7,956	23,975			No dwgs over 50		Total	4,158		Water	£/m2 £/m2	0.00%	<u>.,.</u>
l Rent ed Ownership	102.3 102.3	102.33 102.33	0.00% 0.00%	0	1,790 2,870	0	0		Fees								Stamp duty calc - Re Land payment	sidual		530,387		Over Extra 1	% £/m2	0.00%	
t Homes	102.3 Affordable Rent	102.33	0.00%	0	2,870	0	0			Planning Professional		8.00%	4,158 166,949	171,107			Stamp duty calc - Re	sidual	Total	16,019		Over Extra 2 Small Site	% £/m2 %	0.00% 0.00 0.00%	
	Social Rent Shared Ownership				0	0			CONSTRUCTION	Build Cost		1,829	1,684,551				Land payment		Total	102,857 0		Site Costs	Base	10.00%	1,0
AREA - Net AREA - Gross	0.257 ha 0.257 ha		35 35	/ha /ha		3,776,100	921			s106 / CIL / IT Contingency Abnormals	%	2.50% 2.00%	307,227 42,114 33,691				Pre CIL s106	5,000	£/ Unit (all)				BNG	0.15%	1,8
per Quarter	0										£		19,284	2,086,866					Total	45,000					
Build Time	3 Q	uarters				RUN Residual MACRO	ctrl+r		FINANCE	Fees Interest		0% 6.00%	0				Post CIL s106 CIL	15,000 187		135,000 172,227 307,227					
ual Land Value		Whole Site 530,387	Per ha NET 2,062,616			C	losing balance = 0			Legal and Valuation			0	0			Inf Tariff	% GDV							
ing Use Value t Plus /ha	0% a 350,000	12,857 0 90,000		50,000 0 350,000	ı	RUN CIL MACRO ctrl+l	losing balance = 0		SALES	Agents	%	3.0%	113,283					0.00%		0]					
	enchmark Land Value	102,857		400,000	C	Check on phasing dwgs correct				Legals	% £/unit	0.5% 0	18,881 0												
tional Profit		647,948	E/m2 704						2	IVII3C.	%	0.0%	0	132,164	2,944,499										
									Developers Profi	Market Housing Affordable Housing	% Value % Value	17.50% 6.00%			660,818 0										
SIDUAL CASH FLOW F	FOR INTEREST	V4				V2					% Value	17.50%		V4	0			Year 5				I was			
OME TS Started		Year 1 Q1	Q2	Q3 3	Q4 3	Year 2 Q1 3	Q2	Q3	Q4	Year 3 Q1	Q2	Q3	Q4	Year 4 Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	Q4
rket Housing ordable Rent					0	0	0	1,258,700 0	1,258,700 0	1,258,700 0	0 0	0	0	0	0	0	0 0	0	0	0	0	0	0	0 0	0
ial Rent red Ownership t Homes					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0 0	0	0	0	0	0	0
nt and Subsidy INCOME	E	0	0	0	0	0	0	1,258,700	1,258,700	1,258,700	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PENDITURE mp Duty		16,019																							
ements etc. als Acquisition		0 7,956																							
nning Fee fessional		4,158 83,475		83,475																					
essional					374,345	561,517	374,345	187,172	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
d Cost - BCIS Base			0	187,172	3/4,340		374,343														0			_	0
5/CIL/Tariff tingency	<u>-</u>		0 172,227 0	187,172 15,000 4,679	30,000 9,359	45,000 14,038	30,000 9,359	15,000 4,679	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5/CIL/Tariff			172,227	15,000	30,000	45,000	30,000	15,000	0	0 0 0	0 0 0	0	0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0	0 0 0	0 0 0	0	0
5/CIL/Tariff tingency ormals nce Fees al and Valuation		0	172,227 0	15,000 4,679 5,886	30,000 9,359 11,772	45,000 14,038 17,658	30,000 9,359	15,000 4,679 5,886	0 0 0	ō	0 0 0	0 0 0	0 0 0	0 0 0	0	0	0	0	0 0 0	0 0	0	0 0	0	0	0
s/CIL/Tariff cingency ormals nce Fees		0	172,227 0	15,000 4,679	30,000 9,359	45,000 14,038	30,000 9,359	15,000 4,679	0 0	0 0 0 37,761 6,294	0 0 0	0	0	0 0 0	0 0	0 0	0 0	0 0 0	0 0	0 0 0	0 0	0 0 0	0 0 0	0 0	0 0
/CIL/Tariff ingency irmals ice Fees and Valuation ts s	NT AND PROFIT	0 0	172,227 0 0	15,000 4,679 5,886	30,000 9,359 11,772	45,000 14,038 17,658	30,000 9,359	15,000 4,679 5,886	0 0 0 37,761	37,761	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0	0 0 0	0 0 0	0 0 0	0	0 0 0	0 0 0	0 0 0	0
CLL/Tariff cingency prmals nce Fees I and Valuation	NT AND PROFIT Land Interest	0 0 0 0 111,608	0 0 172,227	15,000 4,679 5,886 0 0	30,000 9,359 11,772 0 0	45,000 14,038 17,658 0 0	30,000 9,359 11,772 0 0 0	15,000 4,679 5,886 37,761 6,294 256,792	0 0 0 37,761 6,294	37,761 6,294	0 0 0	0 0 0	0 0 0	0 0 0 0 0	0 0 0	0 0 0	0	0 0 0	0 0 0	0 0 0 0	0	0 0 0 0 0	0 0 0	0 0 0	0

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Site 12	Small	Green 9 LD							⊐																
ОМЕ	Av Size m2 Gross	Net	%	Number 9	Price £/m2	GDV £	GIA m2		DEVELOPMENT	COSTS		/unit or m2	Total				Planning fee calc Planning app fee	dwgs	rate			Build Cost CO2 Plus	%	6.80%	1,5 1
rket Housing	102.3	102.33	100.00%	9	4,100	3,776,100	921		LAND	Land Stamp Duty		Junit of miz	16,019	530,387			No dwgs No dwgs under 50 No dwgs over 50	9		0		Acc & Adpt	£/m2 %	0.00%	
ordable Overall ordable Rent al Rent	102.3 102.3	102.33 102.33	0% 0.00% 0.00%	0 0 0	2,500 1,790		0			Easements etc. Legals /Acquisition		1.50%	7,956	23,975			Stamp duty calc - R	esidual	Total	4,158		Water Over Extra 1	£/m2 £/m2 %	0.00%	
red Ownership Homes	102.3 102.3	102.33 102.33	0.00% 0.00%	0	2,870 2,870	0	0		Fees	Planning Professional		8.00%	4,158 166,949				Land payment		Total	530,387 16,019		Over Extra 2	£/m2 % £/m2	0.00%	
int and Subsidy	Affordable Rent Social Rent Shared Ownership				0				CONSTRUCTION			1,829	1,684,551				Stamp duty calc - R Land payment	esidual	Total	144,000		Small Site	% Base	0.00%	1,6
AREA - Net	0.360 ha		25	/ha	0	3,776,100	921			s106 / CIL / IT Contingency		2.50%	307,227 42,114							0		Site Costs	BNG	0.15%	
AREA - Gross	0.360 ha		25	/ha						Abnormals	% £	2.00%	33,691 19,284				Pre CIL s106		£/ Unit (all) Total	45,000					
t Build Time	3 Quart	ters				RUN Residual MACRO	O otelue		FINANCE	Fees Interest		0% 6.00%	0				Post CIL s106 CIL	15,000 187		172,227					
sidual Land Value	W	Whole Site 530,387	Per ha NET 1,473,297	Per ha GROSS 1,473,297			Closing balance = 0			Legal and Valuation	1	0.00%	0	0			Inf Tariff	% GDV		307,227					
sting Use Value lift Plus /ha	0% a 350,000	18,000 0 126,000		50,000 0 350,000		RUN CIL MACRO ctrl+	H Closing balance = 0		SALES	Agents	%	3.0%	113,283					0.00%		0					
Ве	enchmark Land Value	144,000	:/m2	400,000		Check on phasing dwg				Legals Misc.	% £/unit %	0.5% 0 0.0%	18,881 0	132,164	2 044 400										
ditional Profit		604,281							Developers Prof		76	0.0%	0	132,104	2,944,499	l 									
										Market Housing Affordable Housing		17.50% 6.00% 17.50%			660,818 0 0										
ESIDUAL CASH FLOW I		Year 1 Q1	Q2	Q3	Q4	Year 2 Q1	Q2	Q3	Q4	Year 3 Q1	Q2	Q3	Q4	Year 4 Q1	Q2	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	Q4
NITS Started arket Housing		Q1	Q2	3	3 0	3	0	1,258,700	1,258,700	1,258,700	0	0	0	0	0	0	0	0	0	0	0	1 0	0	0	0
fordable Rent cial Rent					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
nared Ownership rst Homes rant and Subsidy					0	0 0	0	0 0 0	0 0 0	0 0	0 0 0	0 0 0	0 0 0	0 0 0	0	0	0 0 0	0 0	0 0 0	0 0 0	0 0 0	0 0	0 0 0	0 0 0	0 0 0
INCOME		0	0	0	0	ō	0	1,258,700	1,258,700	1,258,700	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
(PENDITURE amp Duty asements etc.		16,019 0																							
gals Acquisition		7,956																							
anning Fee ofessional		4,158 83,475		83,475																					
ild Cost - BCIS Base D6/CIL/Tariff			172,227	187,172 15,000	30,000	561,517 45,000	30,000	15,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ntingency normals			0	4,679 5,886	9,359 11,772	14,038 17,658	9,359 11,772	4,679 5,886	0 0	0	0 0	0 0	0 0	0 0	0	0	0	0	0 0	0	0 0	0	0	0	0
ance Fees gal and Valuation		0																							
ents gals		0	0	0	0	0	0	37,761 6,294	37,761 6,294	37,761 6,294	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
sc. STS BEFORE LAND IN	NT AND PROFIT	111,608	172,227	0 296,212	425,475	638,213	425,475	256,792	44,055	44,055	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
r Residual Valuation	Land Interest	530,387	9,630	12,358	16,986	23,623	33,551	40,436	26,014	8,185	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
evelopers Return Market Housing			5,030	12,030	10,300	23,023	33,331	10,430	20,014	0,103				Ü			0	0	<u>J</u>						660,818

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ite 13	Sma	ll Green 9 LD - Di	RA/AONB																						
COME	Av Size m2 Gross	Net	%	Number 9	Price £/m2	GDV £	GIA m2		DEVELOPMENT	COSTS		/unit or m2	Total				Planning fee calc Planning app fee	dwgs	rate			Build Cost CO2 Plus	%	6.80%	1,5 1
rket Housing	102.3	102.33	70.00%	6	4,100	2,643,270	645		LAND	Land Stamp Duty		/unit of the	8,341	376,818			No dwgs No dwgs under 50 No dwgs over 50	9		4,158 0		Acc & Adpt	£/m2 %	0.00%	
ordable Overall ordable Rent ial Rent	70.0 70.0	70.00 70.00	30% 20.10% 0.00%	2.7 2 0	2,500		127			Easements etc. Legals /Acquisition		1.50%	0 5,652	13,993			Stamp duty calc - R	oridual	Total	4,158		Water Over Extra 1	£/m2 £/m2 %	0.00%	
ed Ownership Homes	70.0 70.0 70.0	70.00 70.00 70.00	2.40% 7.50%	0		43,394	15 47		Fees	Planning			4,158				Land payment	esiduai	Total	376,818 8,341		Over Extra 2	£/m2 %	0.00%	
nt and Subsidy	Affordable Rent Social Rent				0				CONSTRUCTION	Professional		8.00%	147,159	151,317			Stamp duty calc - R Land payment	esidual		144.000		Small Site	£/m2 %	0.00 0.00%	
	Shared Ownership				0	0				Build Cost s106 / CIL / IT		1,800	1,500,614 255,559				zana payment		Total	0		Site Costs	Base BNG	10.00% 0.15%	
AREA - Net AREA - Gross	0.360 ha 0.360 ha		25 25	/ha /ha		3,138,847	834			Contingency Abnormals	% f	2.50% 2.00%	37,515 30,012 15,784				Pre CIL s106		£/ Unit (all)	45,000					1,7
s per Quarter Build Time	0 3 Qua	rters							FINANCE		-			1,035,103			Post CIL s106	15,000		135,000					
		Whole Site	Per ha NET	Per ha GROSS		RUN Residual MACRO	O ctrl+r Closing balance = 0			Fees Interest Legal and Valuation	n	0% 6.00%	0	0			CIL	187	£/m2 Total	120,559 255,559					
idual Land Value ting Use Value		376,818 18,000	1,046,716	1,046,716 50,000		RUN CIL MACRO ctrl-	+l			, and the second							Inf Tariff	% GDV 0.00%		0					
lift Plus /h	0% a 350,000 enchmark Land Value	126,000 144,000		0 350,000 400,000		Check on phasing dwg	Closing balance = 0		SALES	Agents Legals	% %	3.0% 0.5%	94,165 15,694												
		f	:/m2	,		corre				Misc.	£/unit %	0	0	109,860	2,491,472										
ditional Profit		380,029	589						Developers Prof	fit Market Housing	9/ Value	17.50%			462,572										
										Affordable Housing		6.00% 17.50%			21,598 23,731										
ESIDUAL CASH FLOW	FOR INTEREST	Year 1 Q1	Q2	Q3	Q4	Year 2 Q1	Q2	Q3	Q4	Year 3 Q1	Q2	Q3	Q4	Year 4 Q1	Q2	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	Q4
NITS Started arket Housing				3	3	3 0	0	881,090	881,090	881,090	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
fordable Rent icial Rent pared Ownership					0 0 0	0	0	105,525 0 14,465	105,525 0 14,465	105,525 0 14,465	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
st Homes ant and Subsidy					0	0	0	45,203 0	45,203 0	45,203 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INCOM PENDITURE	E	0	0	0	0	0	0	1,046,282	1,046,282	1,046,282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
amp Duty sements etc.		8,341 0																							
gals Acquisition		5,652																							
nning Fee ofessional		4,158 73,579		73,579																					
ild Cost - BCIS Base 06/CIL/Tariff			120,559	166,735 15,000	30,000	45,000	30,000	166,735 15,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ntingency normals			0 0	4,168 5,088	8,337 10,177	12,505 15,265	8,337 10,177	4,168 5,088	0 0	0	0 0	0 0	0 0	0 0	0	0	0	0	0	0	0	0	0 0	0 0	0
ance Fees al and Valuation		0																							
ents gals		0	0	0	0	0	0	31,388 5,231	31,388 5,231	31,388 5,231	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SC. STS BEFORE LAND II	NT AND PROFIT	91,731	120,559	0 264,571	381,984	572,975	381,984	227,612	36,620	36,620	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Residual Valuation		376,818																							
velopers Return Market Housin	Interest		7,028	8,942	13,045	18,970	27,849	33,997	22,227	7,415	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 462,572
Affordable for Ren						ĺ				1								1							462,57. 21 508

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Site 14	Sm	nall Green 6							_																
INCOME	Av Size m2	2	%	Number 6	Price £/m2	e GDV	GIA m2		DEVELOPMENT O	COSTS							Planning fee calc Planning app fee	dwgs	rate]	Build Cost			/r 1,546.
Market Housing	Gross 102.3	Net 102.33		6	4,100		614		LAND	Land		/unit or m2	Total	356,878			No dwgs No dwgs under 50	6	462	2,772		CO2 Plus	% £/m2	6.80%	105.
Affordable Overall			0%							Stamp Duty Easements etc.			7,344 0				No dwgs over 50	0	138 Total			Acc & Adpt	% £/m2	0.00%	0.0 9.2 0.3 0.0 0.0
Affordable Rent Social Rent Shared Ownership	102.3 102.3 102.3	102.33 102.33 102.33	0.00%	. 0	1,790	0	0		r	Legals /Acquisition		1.50%	5,353	12,697			Stamp duty calc - F	tesidual		356.878]	Water Over Extra 1	£/m2 % £/m2	0.00%	0.1
First Homes	102.3	102.33					0		Fees	Planning Professional		8.00%	2,772 111,300	114,072			Land payment		Total			Over Extra 2	£/m2 £/m2	0.00%	0.0
Grant and Subsidy	Affordable Rent Social Rent				(CONSTRUCTION								Stamp duty calc - F Land payment	tesidual		68,571		Small Site	%	0.00%	0. 1,660.
	Shared Ownership				(Build Cost s106 / CIL / IT		1,829	1,123,034 204,818						Total	0	l	Site Costs	Base BNG	10.00% 0.15%	166. 2.
SITE AREA - Net SITE AREA - Gross	0.171 ha 0.171 ha		35 35	ha /ha		2,517,400	614				%	2.50% 2.00%	28,076 22,461 12,856	1,391,244			Pre CIL s106		£/ Unit (all) Total	20.000]				1,829.0
Sales per Quarter Unit Build Time	0 3 Ou	uarters							FINANCE		£		12,856	1,391,244			Post CIL s106	15,000		30,000 90,000	_				
One said Time	3 00					RUN Residual MACF			1	Fees Interest		0% 6.00%	0				CIL	187		114,818					
Residual Land Value		Whole Site 356,878	Per ha NET 2,081,787				Closing balance =	0		Legal and Valuation			0	0			Inf Tariff	% GDV]				
Existing Use Value Uplift	0% 350,000	8,571 0		50,000		RUN CIL MACRO ctr	I+I Closing balance =	0	SALES									0.00%		0	J				
Plus /ha Ber	nchmark Land Value	60,000 68,571		350,000 400,000		Check on phasing du				Legals	% % £/unit	3.0% 0.5% 0	75,522 12,587 0												
Additional Profit		431,966	£/m2	7		Corr	ect	l			%	0.0%	0	88,109	1,963,000										
Additional Front		431,500	704	4					Developers Profi	it Market Housing	% Value	17.50%			440,545										
										Affordable Housing	% Value % Value	6.00% 17.50%			0										
RESIDUAL CASH FLOW F	OR INTEREST	Year 1				Year 2 Q1			-	Year 3 Q1				Year 4				Year 5 Q1				Year 6 Q1			
UNITS Started		Q1	Q2	Q3 2	Q4 2	Q1 2	Q2	Q3	Q4		Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Market Housing Affordable Rent					0	0	0	839,133 0	839,133 0	839,133 0	0 0	0 0	0	0	0	0	0	0	0 0	0 0	0 0	0	0	0	0
Social Rent Shared Ownership					0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
First Homes Grant and Subsidy					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INCOME		0	0	0	0	0	0	839,133	839,133	839,133	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EXPENDITURE Stamp Duty		7,344																							
Easements etc. Legals Acquisition		0 5,353																							
Planning Fee		2,772																							
Professional		55,650		55,650																					
Build Cost - BCIS Base s106/CIL/Tariff			0 114,818	124,782 10,000	249,563 20,000	374,345 30,000	249,563 20,000	124,782 10,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Contingency Abnormals			0	3,120 3,924	6,239 7,848	9,359 11,772	6,239 7,848	3,120 3,924	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Finance Fees		0	J	0,021	7,010	,	7,010	0,021	ŭ		Ū	Ü	Ü	J	Ü	· ·	· ·		ŭ	Ü	Ü		v	Ü	ŭ
Legal and Valuation		0																							
Agents Legals Misc		0 0	0	0	0	0	0	25,174 4,196	25,174 4,196	25,174 4,196	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0
COSTS BEFORE LAND IN	T AND PROFIT	71,119	114,818	197,475	283,650	425,475	283,650	171,195	29,370	29,370	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
For Residual Valuation	Land	356,878																							
Developers Return Market Housing	Interest		6,420	8,239	11,324	15,749	22,367	26,957	17,343	5,456	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 440,545

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Site 15	Sma	all Green 6 LD																							ħ
СОМЕ	Av Size m2		%	Number 6	Price £/m2	GDV £	GIA m2		DEVELOPMENT	COSTS							Planning fee calc Planning app fee	dwgs	rate			Build Cost			1,
arket Housing	Gross 121.7	Net 121.67		6	4,100	2,993,000	730		LAND	Land Stamp Duty		/unit or m2	Total 8,444	378,879			No dwgs No dwgs under 50 No dwgs over 50	6 6 0	462 138	2,772		CO2 Plus Acc & Adpt	% £/m2 %	6.80%	
rdable Overall rdable Rent al Rent	121.7 121.7	121.67 121.67		0 0 0			0			Easements etc. Legals /Acquisition		1.50%	5,683	14,127			Stamp duty calc - R		Total	2,772		Water Over Extra 1	½ £/m2 £/m2 %	0.00%	
red Ownership Homes	121.7 121.7	121.67 121.67	0.00%	0	2,870	0	0 0		Fees	Planning Professional		8.00%	2,772 136,002	138,774			Land payment		Total	378,879 8,444		Over Extra 2	£/m2 % £/m2	0.00%	
	Affordable Rent Social Rent Shared Ownership				0 0 0				CONSTRUCTION	Build Cost		1,906	1,391,064				Stamp duty calc - R Land payment	esidual	Total	96,000 0		Small Site Site Costs	% Base	10.00%	1,
AREA - Net AREA - Gross	0.240 ha 0.240 ha		25 25	/ha /ha		2,993,000	730				% £	2.50% 2.00%	226,510 34,777 27,821 19,856	1,700,028			Pre CIL s106		£/ Unit (all)	30,000			BNG	0.15%	1,
es per Quarter t Build Time	0 3 Qua	arters							FINANCE	Fees	r	0%	19,830	1,700,028			Post CIL s106	15,000 187	£/ Unit (all)	90,000 136,510					
idual Land Value		Whole Site 378,879	Per ha NET 1,578,661	Per ha GROSS 1,578,661		RUN Residual MACR	O ctrl+r Closing balance =	0		Interest Legal and Valuation	1	6.00%	0	0			Inf Tariff	% GDV	Total	226,510					
sting Use Value lift Plus /ha	0% 350,000	12,000 0 84,000		50,000 0 350,000		RUN CIL MACRO ctri	+l Closing balance =	0	SALES	Agents	%	3.0%	89,790					0.00%		0					
Bench	hmark Land Value	96,000	£/m2	400,000		Check on phasing dw corr					% £/unit %	0.5% 0 0.0%	14,965 0 0	104,755	2,336,563										
ditional Profit		449,703	616						Developers Prof	it Market Housing	% Value	17.50%			523,775]									
SIDUAL CASH FLOW FOR	R INTEREST									Affordable Housing	g % Value % Value	6.00% 17.50%			0 0										
СОМЕ		Year 1 Q1	Q2	Q3	Q4	Year 2 Q1	Q2	Q3	Q4	Year 3 Q1	Q2	Q3	Q4	Year 4 Q1	Q2	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	Q4
NITS Started arket Housing fordable Rent				2	0	0	0	997,667	997,667	997,667	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
cial Rent					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ared Ownership st Homes					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ant and Subsidy INCOME		0	0	0	0	0	0	997,667	997,667	997,667	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
(PENDITURE			-														-						-	-	
amp Duty		8,444																							
sements etc. gals Acquisition		0 5,683																							
anning Fee ofessional		2,772 68,001		68,001																					
ild Cost - BCIS Base			0	154,563	309,125	463,688	309,125	154,563	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06/CIL/Tariff ntingency			136,510 0	10,000 3,864	20,000 7,728	30,000 11,592	20,000 7,728	10,000 3,864	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0 0	0
normals			0	5,297	10,595	15,892	10,595	5,297	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ance Fees al and Valuation		0																							
ents gals sc.		0	0	0 0 0	0 0	0	0	29,930 4,988	29,930 4,988	29,930 4,988	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0 0
STS BEFORE LAND INT A	AND PROFIT	84,900	136,510	241,725	347,448	521,173	347,448	208,643	34,918	34,918	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Residual Valuation	Land	378,879																							
velopers Return Market Housing	Interest		6,957	9,109	12,871	18,276	26,368	31,975	20,619	6,487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	523,775 0

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te 16	Jillali	Green 6 LD - DRA																							
COME	Av Size m2		%	Number 6	Price £/m2	GDV £	GIA m2		DEVELOPMENT	COSTS							Planning fee calc Planning app fee	dwgs	rate			Build Cost			1
rket Housing	Gross 117.5	Net 117.50	70.00%	4	4,100	2,023,350	494		LAND	Land		/unit or m2	Total	223,319			No dwgs No dwgs under 50	6 6	462	2,772		CO2 Plus	% £/m2	6.809	%
rdable Overall	70.0	70.00	30%	1.8	2.500	244.050	24			Stamp Duty Easements etc.		4.50%	1,466				No dwgs over 50	0	138 Total			Acc & Adpt	% £/m2	0.009	%
dable Rent Il Rent ed Ownership	70.0 70.0 70.0	70.00 70.00 70.00	20.10% 0.00% 2.40%	1 0 0	2,500 1,790 2,870	211,050 0 28,930	0 10		Fees	Legals /Acquisition		1.50%	3,350	4,816			Stamp duty calc - Re Land payment	esidual		223,319		Water Over Extra 1	£/m2 % £/m2	0.009	%
Homes	70.0	70.00	7.50%	0	2,870	90,405	32		lices	Planning Professional		8.00%	2,772 115,218	117,990		Ĺ	cana payment		Total			Over Extra 2	% £/m2	0.009	
t and Subsidy	Affordable Rent Social Rent				0	0			CONSTRUCTION	ı							Stamp duty calc - Re Land payment	esidual		34,286		Small Site	%	0.009	
	Shared Ownership				0	0				Build Cost s106 / CIL / IT		1,912	1,184,768 182,285			L			Total	0		Site Costs	Base BNG	10.009 0.159	%
REA - Net REA - Gross	0.240 ha 0.086 ha		25 70	/ha /ha		2,353,735	620				%	2.50% 2.00%	29,619 23,695				Pre CIL s106		£/ Unit (all)						
per Quarter Build Time	0 3 Quari								FINANCE		£		19,856	1,440,223		L	Post CIL s106		Total C/11ait (all)	30,000					
alia Time	3 Quan	ers				RUN Residual MACR	O ctrl+r		FINANCE	Fees Interest		0% 6.00%	0				CIL	15,000 187	£/ Unit (all) £/m2 Total	92,285					
al Land Value	V	Vhole Site 223,319	Per ha NET 930,494	Per ha GROSS 2,605,384			Closing balance =	0		Legal and Valuation		0.00%	0	0			Inf Tariff	% GDV	Total	102,203					
g Use Value	0%	4,286		50,000		RUN CIL MACRO ctrl	+I Closing balance =	0	SALES									0.00%		0					
Plus /ha		30,000 34,286		350,000 400,000	ſ	Check on phasing dw		l			% %	3.0% 0.5%	70,612 11,769												
		£/r	m2	,	L	corre					£/unit %	0	0	82,381	1,868,728										
onal Profit		297,240	602										-	5-,55-	3,000,000										
									Developers Prof	Sit .															
			·						Developers Prof	Market Housing	% Value % Value	17.50% 6.00%			354,086 14,399										
	FOR INTEREST								Developers Prof	Market Housing Affordable Housing	% Value % Value % Value	17.50% 6.00% 17.50%			354,086 14,399 15,821										
UAL CASH FLOW		Year 1 Q1	Q2	Q3	Q4	Year 2 Q1	Q2	Q3	Developers Prof	Market Housing Affordable Housing	% Value	6.00%	Q4	Year 4 Q1	14,399	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	
UAL CASH FLOW		Year 1	Q2	Q3 2	2	Year 2 Q1 2 0	Q2 0	674,450	Q4 674,450	Market Housing Affordable Housing First Homes Year 3 Q1	% Value % Value	6.00% 17.50%	Q4 0	Year 4 Q1	14,399 15,821	Q3 0	Q4 0	Year 5 Q1	Q2 0	Q3 0	Q4	Year 6 Q1	Q2	Q3 0	
DUAL CASH FLOW I ME 5 Started et Housing dable Rent I Rent		Year 1	Q2	Q3 2	2 0 0 0	Year 2 Q1 2 0 0	Q2 0 0 0	674,450 70,350 0	Q4 674,450 70,350 0	Market Housing Affordable Housing First Homes Year 3 Q1 674,450 70,350 0	% Value % Value	6.00% 17.50%	Q4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Year 4 Q1 0 0 0	14,399 15,821	Q3 0 0	Q4 0 0 0	Year 5 Q1 0 0		Q3 0 0	Q4 0 0 0	Year 6 Q1 0 0	Q2 0 0 0	Q3 0 0 0	
UAL CASH FLOW I AE Started It Housing lable Rent Rent Rent d Ownership omes		Year 1	Q2	Q3 2	2 0 0	Year 2 Q1 2 0 0 0	0 0 0 0 0	674,450 70,350	Q4 674,450 70,350 0 9,643 30,135	Market Housing Affordable Housing First Homes Year 3 Q1 674,450 70,350 0 9,643 30,135	% Value % Value	6.00% 17.50%	Q4	Year 4 Q1 0 0 0 0 0	14,399 15,821	Q3 0 0 0 0	Q4 0 0 0 0 0	Year 5 Q1 0 0 0 0 0		Q3 0 0 0 0 0 0	Q4 0 0 0 0	Year 6 Q1 0 0 0 0	Q2 0 0 0 0 0	Q3 0 0 0 0 0	
JAL CASH FLOW! ME Started It Housing able Rent Rent I Ownership omes		Year 1	Q2 0	Q3 2	2 0 0 0	Year 2 Q1 2 0 0 0 0 0 0	Q2 0 0 0 0 0	674,450 70,350 0 9,643	Q4 674,450 70,350 0 9,643	Market Housing Affordable Housing First Homes Year 3 Q1 674,450 70,350 0 9,643	% Value % Value	6.00% 17.50%	Q4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Year 4 Q1 0 0 0 0 0 0 0	14,399 15,821	Q3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q4 0 0 0 0 0 0	Year 5 Q1 0 0 0 0 0 0 0		Q3 0 0 0 0 0 0	Q4 0 0 0 0 0 0	Year 6 Q1 0 0 0 0 0 0 0	Q2 0 0 0 0 0 0	Q3 0 0 0 0 0 0	
ME S Started et Housing dable Rent led Ownership Homes t and Subsidy INCOME	E	Year 1 Q1		2	2 0 0 0 0 0	Q1 2 0 0 0 0 0 0	0 0 0 0 0	674,450 70,350 0 9,643 30,135 0	Q4 674,450 70,350 0 9,643 30,135 0	Market Housing Affordable Housing First Homes Year 3 Q1 674,450 70,350 0 9,643 30,135 0 0	% Value % Value Q2 0 0 0 0 0	0.00% 17.50% Q3	0 0 0 0 0	Q1 0 0 0 0 0	14,399 15,821 Q2 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	
UAL CASH FLOW I ME Started It Housing able Rent Rent I Ownership Iomes and Subsidy INCOME IDITURE IDUTURE IDUTURE INCOME		Year 1 Q1 0		2	2 0 0 0 0 0	Q1 2 0 0 0 0 0 0	0 0 0 0 0	674,450 70,350 0 9,643 30,135 0	Q4 674,450 70,350 0 9,643 30,135 0	Market Housing Affordable Housing First Homes Year 3 Q1 674,450 70,350 0 9,643 30,135 0 0	% Value % Value Q2 0 0 0 0 0	0.00% 17.50% Q3	0 0 0 0 0	Q1 0 0 0 0 0	14,399 15,821 Q2 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	
JAL CASH FLOW AE Started t Housing able Rent Rent I Ownership omes and Subsidy INCOME DITURE Duty ents etc. Acquisition		0 0 1,466 0 3,350		2	2 0 0 0 0 0	Q1 2 0 0 0 0 0 0	0 0 0 0 0	674,450 70,350 0 9,643 30,135 0	Q4 674,450 70,350 0 9,643 30,135 0	Market Housing Affordable Housing First Homes Year 3 Q1 674,450 70,350 0 9,643 30,135 0 0	% Value % Value Q2 0 0 0 0 0	0.00% 17.50% Q3	0 0 0 0 0	Q1 0 0 0 0 0	14,399 15,821 Q2 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	
JAL CASH FLOW! IE Started Housing able Rent Rent Ownership omes and Subsidy INCOME DITURE Duty ents etc. Acquisition ng Fee		Year 1 Q1 0	0	2	2 0 0 0 0 0	Q1 2 0 0 0 0 0 0	0 0 0 0 0	674,450 70,350 0 9,643 30,135 0	Q4 674,450 70,350 0 9,643 30,135 0	Market Housing Affordable Housing First Homes Year 3 Q1 674,450 70,350 0 9,643 30,135 0 0	% Value % Value Q2 0 0 0 0 0	0.00% 17.50% Q3	0 0 0 0 0	Q1 0 0 0 0 0	14,399 15,821 Q2 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	
ME Started Started HOUSING Jable Rent Rent d Ownership Jomes JONE JONE JONE JOH JONE JONE JONE JONE JONE JONE JONE JONE		0 1,466 0 3,350 2,772 57,609	0	0 57,609	2 0 0 0 0 0 0 0	21 2 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	674,450 70,350 0 9,643 30,135 0 784,578	Q4 674,450 70,350 0 9,643 30,135 0 784,578	Market Housing Affordable Housing First Homes Year 3 Q1 674,450 70,350 0 9,643 30,135 0 784,578	% Value % Value Q2 0 0 0 0 0 0	0.00% 17.50% Q3 0 0 0 0 0 0 0	0 0 0 0 0	Q1 0 0 0 0 0	14,399 15,821	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	
E tarted Housing ble Rent ent of Subsidy INCOME INC		0 1,466 0 3,350 2,772 57,609	0 92,285 0	0 57,609 131,641 10,000 3,291	2 0 0 0 0 0 0 0 0	Q1 2 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	674,450 70,350 0 9,643 30,135 0 784,578	Q4 674,450 70,350 0 9,643 30,135 0 784,578	Market Housing Affordable Housing First Homes Year 3 Q1 674,450 70,350 0 9,643 30,135 0 784,578	% Value % Value Q2 0 0 0 0 0 0	0.00% 17.50% Q3 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q1 0 0 0 0 0 0 0	14,399 15,821	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0	
IAL CASH FLOW! IE Started Housing sible Rent tent Ownership omes INCOME DITURE Duty ents etc. Acquisition ag Fee ional oost - BCIS Base ILI/Tariff Jenny on the sible of th		0 1,466 0 3,350 2,772 57,609	0 0 92,285	57,609 131,641 10,000	2 0 0 0 0 0 0 0	Q1 2 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	674,450 70,350 0 9,643 30,135 0 784,578	Q4 674,450 70,350 0 9,643 30,135 0 784,578	Market Housing Affordable Housing First Homes Year 3 Q1 674,450 70,350 0 9,643 30,135 0 784,578	% Value % Value Q2 0 0 0 0 0 0	0.00% 17.50% Q3 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q1 0 0 0 0 0 0 0	14,399 15,821	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	
ISTANCE OF THE STANCE OF THE S		0 1,466 0 3,350 2,772 57,609	0 92,285 0	0 57,609 131,641 10,000 3,291	2 0 0 0 0 0 0 0 0	Q1 2 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	674,450 70,350 0 9,643 30,135 0 784,578	Q4 674,450 70,350 0 9,643 30,135 0 784,578	Market Housing Affordable Housing First Homes Year 3 Q1 674,450 70,350 0 9,643 30,135 0 784,578	% Value % Value Q2 0 0 0 0 0 0	0.00% 17.50% Q3 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q1 0 0 0 0 0 0 0	14,399 15,821	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	
E Started Housing bible Rent lent Ownership mes and Subsidy INCOME DUTURE	0 1,466 0 3,350 2,772 57,609	0 92,285 0	57,609 131,641 10,000 3,291 4,839	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	21 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	674,450 70,350 0 9,643 30,135 0 784,578	Q4 674,450 70,350 0 9,643 30,135 784,578	Market Housing Affordable Housing First Homes Year 3 Q1 674,450 70,350 0 9,643 30,135 0 784,578	% Value % Value Q2 0 0 0 0 0 0	0.00% 17.50% Q3 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q1 0 0 0 0 0 0 0	14,399 15,821	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0		
E tarted Housing ble Rent ent ent ownership mes and Subsidy INCOME IN		0 1,466 0 3,350 2,772 57,609	0 0 92,285 0 0	57,609 131,641 10,000 3,291 4,839	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	21 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	674,450 70,350 0 9,643 30,135 0 784,578	04 674,450 70,350 0 9,643 30,135 0 784,578	Market Housing Affordable Housing First Homes Year 3 Q1 674,450 70,350 0 9,643 30,135 0 784,578	% Value % Value Q2	0.00% 17.50% Q3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q1 0 0 0 0 0 0 0	14,399 15,821	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	
JAL CASH FLOW IE Started Housing able Rent Rent Ownership omes and Subsidy INCOME DUTURE Duty ents etc. Acquisition ng Fee sional oost - BCIS Base IL/Tariff gency mals e Fees nd Valuation		0 1,466 0 3,350 2,772 57,609	0 92,285 0	57,609 131,641 10,000 3,291 4,839	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	21 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	674,450 70,350 0 9,643 30,135 0 784,578	Q4 674,450 70,350 0 9,643 30,135 784,578	Market Housing Affordable Housing First Homes Year 3 Q1 674,450 70,350 0 9,643 30,135 0 784,578	% Value % Value Q2	0.00% 17.50% Q3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q1 0 0 0 0 0 0 0	14,399 15,821	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	
UAL CASH FLOW! ME Started It Housing lable Rent Rent I O Ownership lomes and Subsidy INCOME IDITURE I Duty lents etc. Acquisition ng Fee sional	E AND PROFIT	Vear 1 Q1 0 1,466 0 3,350 2,772 57,609 0 0 0 65,197	0 92,285 0 0	57,609 131,641 10,000 3,291 4,839	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	21 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	674,450 70,350 0 9,643 30,135 0 784,578	04 674,450 70,350 0 9,643 30,135 0 784,578	Market Housing Affordable Housing First Homes Year 3 Q1 674,450 70,350 0 9,643 30,135 0 784,578	% Value % Value Q2	0.00% 17.50% Q3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q1 0 0 0 0 0 0 0	14,399 15,821	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	



Site 17		Small Green 3																							lį
NCOME	Av Size m		%	Number	Price	e GDV	GIA		DEVELOPMENT CO	OSTS							Planning fee calc					Build Cost			
rket Housing	Gross 130.0	Net 130.00	100.00%	3	£/m2 4,100		m2 390	L	AND	Land Stamp Duty		/unit or m2	Total 593	179,673			Planning app fee No dwgs No dwgs under 50 No dwgs over 50	dwgs 3 3	rate 462 138	1,386		CO2 Plus	% £/m2 %	6.80%	1,60 1:
rdable Overall rdable Rent il Rent ed Ownership	130.0 130.0 130.0	130.00 130.00 130.00 130.00	0.00%	0 0 0	2,500 1,790 2,870	0 0	0	F	ees	Easements etc. Legals /Acquisition		1.50%	0 2,695	3,289			Stamp duty calc - R Land payment		Total	1,386		Water Over Extra 1	£/m2 £/m2 % £/m2 %	0.00%	
Homes at and Subsidy	Affordable Rent Social Rent Shared Ownership	130.00	0.00%	Ü	2,870 0 0	0 0	o o	c	CONSTRUCTION	Planning Professional Build Cost		8.00% 1,971	74,781 768,814	76,167			Stamp duty calc - R Land payment	esidual	Total	34,286 0		Over Extra 2 Small Site Site Costs	£/m2 % Base	0.00 0.00% 10.00%	1,78
AREA - Net AREA - Gross	0.086 h 0.086 h	na na	35 35			1,599,000	390			s106 / CIL / IT Contingency Abnormals	-	2.50% 2.00%	117,930 19,220 15,376 13,428	934,768			Pre CIL s106		£/ Unit (all) Total	15,000			BNG	0.15%	1,9
es per Quarter t Build Time	0 3 Q	Quarters Whole Site	Per ha NET	Per ha GROSS		RUN Residual MACRO	ctrl+r Closing balance = 0	F	INANCE	Fees Interest Legal and Valuation		0% 6.00%	0	0			Post CIL s106 CIL	15,000 187	£/ Unit (all) £/m2 Total	45,000 72,930 117,930					
sidual Land Value sting Use Value lift Plus /ha	0% 350,000 nchmark Land Value	179,673 4,286 0 30,000 34,286	2,096,187			RUN CIL MACRO ctrl+l	Closing balance = 0	Si	ALES	Agents	6	3.0% 0.5%	47,970 7,995	J			Inf Tariff	% GDV 0.00%		0					
ditional Profit	Name and Tolde		£/m2	100,000		correc			Developers Profit	Misc.	E/unit 6	0 0.0%	0	55,965	1,249,862										
SIDUAL CASH FLOW FO	OR INTEREST									Market Housing S Affordable Housing S First Homes S	6 Value 6 Value 6 Value	17.50% 6.00% 17.50%			279,825 0 0										
COME NITS Started		Year 1 Q1	Q2	Q3	Q4	Year 2 Q1	Q2	Q3	Q4	Year 3 Q1	Q2	Q3	Q4	Year 4 Q1	Q2	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	Q4
arket Housing fordable Rent cial Rent ared Ownership st Homes				·	0 0 0 0 0 0	0 0 0 0	0 0 0 0	533,000 0 0 0 0	533,000 0 0 0	533,000 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0
rant and Subsidy INCOME		0	0	0	0	0	0	533,000	533,000	533,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RPENDITURE amp Duty sements etc. gals Acquisition		593 0 2,695																							
nning Fee ofessional old Cost - BCIS Base		1,386 37,391		37,391 85,424		256,271	470.047	85,424	0		0	0		0	0	0	•		٥	0	0		0	0	0
06/CIL/Tariff entingency enormals			72,930 0 0	5,000 2,136 3,200	170,847 10,000 4,271 6,401	15,000 6,407 9,601	10,000 4,271	5,000 2,136 3,200	0 0 0	0 0 0	0 0 0	0 0 0	0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
nance Fees gal and Valuation		0																							
gents gals isc.		0 0	0	0 0 0	0	0		15,990 2,665	15,990 2,665	15,990 2,665	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	T AND PROFIT	42,065	72,930	133,151	191,520	287,279	191,520	114,415	18,655	18,655	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STS BEFORE LAND INT																									
or Residual Valuation evelopers Return Market Housing	Land Interest	179,673	3,326	4,470	6,534	9,505	13,957	17,039	11,016	3,466	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 279,825

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Site 18	Large Br	rown 100]																
NCOME	Av Size m2		%	Number	Price	GDV	GIA		DEVELOPMENT	COSTS							Planning fee calc					Build Cost			
	Gross	Net		100	£/m2	£	m2		LAND			/unit or m2	Total				Planning app fee No dwgs	dwgs 100	rate			CO2 Plus	%	6.80%	6
rket Housing	99.2	99.17	70.00%	70	3,800	26,379,600	6,942			Land Stamp Duty			13,896	487,919			No dwgs under 50 No dwgs over 50	50 50	462 138			Acc & Adpt	£/m2 %	0.00%	4
ordable Overall			30%	30						Easements etc.			0				No dwgs over 30	30	Total				£/m2	0.00%	0
ordable Rent ial Rent	75.0 75.0	73.15 73.15	20.10%	20 0	2,500 1,790	3,675,788 0	1,507 0			Legals /Acquisition		1.50%	7,319	21,215			Stamp duty calc - I	Residual				Water Over Extra 1	£/m2 %	0.00%	6
ared Ownership	70.0	70.00	2.40%	2	2,660	446,880	168 584		Fees	No. of the			20.000				Land payment		Total	487,919			£/m2		
st Homes	77.9	75.88	7.50%	8	2,660	1,513,706	584			Planning Professional		8.00%	30,000 1,779,201	1,809,201					lotai	13,896		Over Extra 2	% £/m2	0.00%	D
ant and Subsidy	Affordable Rent Social Rent				0	0			CONSTRUCTION								Stamp duty calc - I Land payment	Residual		3,846,154		Small Site	%	0.00%	6 1,
Sha	hared Ownership				0	0				Build Cost		1,904	17,518,871				zana payment		Total			Site Costs	Base	15.00%	6 2
E AREA - Net	2.500 ha		40	/ha		32,015,974	9,201			s106 / CIL / IT Contingency		5.00%	2,798,154 875,944										BNG	0.75%	6 1,9
E AREA - Gross	3.205 ha		31	/ha						Abnormals	%	5.00%	875,944 171,100	22,240,012			Pre CIL s106		E/ Unit (all) Total	1,500,000					
les per Quarter	0										-		171,100	22,240,012											
nit Build Time	3 Quarter	S							FINANCE	Fees		0%	0				Post CIL s106 CIL	15,000 187	£/ Unit (all) £/m2	1,500,000 1,298,154					
	Wh	ole Site	Per ha NET	Per ha GROSS	1	RUN Residual MACRO	O ctrl+r Closing balance =	0		Interest Legal and Valuatio	_	6.00%		0					Total						
esidual Land Value	VVIII	487,919	195,168	152,231			closing bulance =	Ü		Legal allu valuatio			Ü	Ü			Inf Tariff	% GDV							
isting Use Value blift	20%	3,205,128 641,026		1,000,000 200,000	1	RUN CIL MACRO ctrl+	+l Closing balance =	0	SALES									0.00%		0					
Plus /ha	0	0		0					SALLS	0	%	3.0%	960,479												
Benchm	mark Land Value	3,846,154		1,200,000	ľ	Check on phasing dwg corre				Legals	% £/unit	0.5%	160,080												
						COLLE	ect					U	U												
100 15 60		£/n	m2		L	corre	ect	_		Misc.	%	0.0%	0	1,120,559	25,678,906										
dditional Profit		£/n -2,474,566	-356		L	corre	ect	l	Developers Prof			0.0%	0	1,120,559	25,678,906										
dditional Profit			-356			corre	ect	ı	Developers Prof	t Market Housing	% Value	0.0%	0	1,120,559	4,616,430										
			-356		·	corre	ect		Developers Prof	t Market Housing Affordable Housin	% Value	0.0%	0	1,120,559											
	INTEREST Y.	-2,474,566 ear 1	- 356			Year 2				t Market Housing Affordable Housing First Homes	% Value g % Value % Value	0.0% 17.50% 6.00% 17.50%		Year 4	4,616,430 247,360 264,899			Year 5				Year 6			
ESIDUAL CASH FLOW FOR II	INTEREST Y.	-2,474,566	-356 Q2	Q3	Q4	Year 2 Q1	Q2	Q3	Q4	t Market Housing Affordable Housin First Homes	% Value g % Value % Value	0.0% 17.50% 6.00%	Q4		4,616,430 247,360	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	Q4
SIDUAL CASH FLOW FOR II COME IITS Started arket Housing	INTEREST Y.	-2,474,566 ear 1	-356	Q3 12	13 0	Year 2		12 3,165,552	Q4 13 3,429,348	Market Housing Affordable Housin, First Homes Year 3 Q1 12 3,165,552	% % Value g % Value % Value % Value 3,429,348	0.0% 17.50% 6.00% 17.50% Q3 3,165,552	Q4 3,429,348	Year 4 Q1 3,165,552	4,616,430 247,360 264,899 Q2 3,429,348	Q3 0	Q4 0	Year 5 Q1	Q2 0	Q3 0	Q4	Year 6 Q1	Q2 0	Q3	Q4 0
ESIDUAL CASH FLOW FOR II NCOME INITS Started Market Housing ffordable Rent	INTEREST Y.	-2,474,566 ear 1	-356		13	Year 2 Q1	Q2	12	Q4 13	Market Housing Affordable Housing First Homes Year 3 Q1 12	% Value g % Value % Value	0.0% 17.50% 6.00% 17.50% Q3 3,165,552 441,095	Q4	Year 4 Q1	4,616,430 247,360 264,899	Q3 0 0	Q4 0 0 0	Year 5 Q1 0 0		Q3	Q4 0 0 0	Year 6 Q1	Q2 0 0 0	Q3 0 0 0	Q4
LESIDUAL CASH FLOW FOR II NCOME INITS Started Market Housing ffordable Rent ocial Rent hared Ownership	INTEREST Y.	-2,474,566 ear 1	-356		13 0	Year 2 Q1	Q2	12 3,165,552 441,095 0 53,626	Q4 13 3,429,348 477,852 0 58,094	Market Housing Affordable Housin First Homes Year 3 Q1 12 3,165,552 441,095 0 53,626	% Value 3 % Value 3 % Value % Value Q2 13 3,429,348 477,852 0 58,094	0.0% 17.50% 6.00% 17.50% Q3 3.165,552 441,095 0 53,626	Q4 3,429,348 477,852 0 58,094	Year 4 Q1 3,165,552 441,095 0 53,626	4,616,430 247,360 264,899 Q2 3,429,348 477,852 0 58,094	Q3	Q4	Year 5 Q1 0 0 0 0		Q3	Q4	Year 6 Q1	Q2 0 0 0 0	Q3	Q4 0 0 0 0
ESIDUAL CASH FLOW FOR II ICOME NITS Started Iarket Housing ffordable Rent botal Rent bared Ownership rst Homes rant and Subsidy	INTEREST Y.	-2,474,566 ear 1	-356		13 0	Year 2 Q1	Q2	12 3,165,552 441,095 0 53,626 181,645 0	Q4 13 3,429,348 477,852 0	Market Housing Affordable Housin, First Homes Year 3 Q1 12 3.165,552 441,095 0	% Value % Value % Value % Value 22 13 3.429,348 477,852 0 58,094 196,782 0	0.0% 17.50% 6.00% 17.50% Q3 3,165,552 441,095 0 53,626 181,645 0	Q4 3,429,348 477,852 0	Year 4 Q1 3,165,552 441,095 0	4,616,430 247,360 264,899 Q2 3,429,348 477,852 0 58,094 196,782 0	Q3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q4 0 0 0 0 0 0	Year 5 Q1 0 0 0 0 0 0		Q3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q4	Vear 6 Q1 0 0 0 0 0	Q2 0 0 0 0 0 0	Q3	Q4 0 0 0 0 0
IESIDUAL CASH FLOW FOR II NCOME INITS Started Aarket Housing ffordable Rent ocial Rent	INTEREST Y	-2,474,566 ear 1	-356		13 0	Year 2 Q1	Q2	12 3,165,552 441,095 0 53,626 181,645	Q4 13 3,429,348 477,852 0 58,094	Market Housing Affordable Housin First Homes Year 3 Q1 12 3,165,552 441,095 0 53,626	% Value % Value % Value % Value % Value 2 13 3,429,348 477,852 0 58,094 196,782	0.0% 17.50% 6.00% 17.50% Q3 3.165,552 441,095 0 53,626	Q4 3,429,348 477,852 0 58,094	Year 4 Q1 3,165,552 441,095 0 53,626	4,616,430 247,360 264,899 Q2 3,429,348 477,852 0 58,094 196,762	Q3	Q4 0 0 0 0 0 0 0	Year 5 Q1 0 0 0 0 0 0 0		Q3 0 0 0 0 0 0 0 0 0 0	Q4 0 0 0 0 0 0 0	Vear 6 Q1	Q2 0 0 0 0 0 0 0	Q3 0 0 0 0 0 0 0 0 0 0	Q4 0 0 0 0 0 0 0
ESIDUAL CASH FLOW FOR II LECOME NITS Started Larket Housing Trodrable Rent Locial Rent Loc	INTEREST Y	-2,474,566 ear 1 Q1	-356	12	13 0 0 0 0 0 0	Year 2 Q1 12 0 0 0 0 0	Q2	12 3,165,552 441,095 0 53,626 181,645 0	Q4 13 3,429,348 477,852 0 58,094 196,782 0	Market Housing Affordable Housing First Homes Q1 12 3,165,552 441,095 0 53,626 181,645 0	% Value % Value % Value % Value 22 13 3.429,348 477,852 0 58,094 196,782 0	0.0% 17.50% 6.00% 17.50% Q3 3,165,552 441,095 0 53,626 181,645 0	Q4 3,429,348 477,852 0 58,094 196,782 0	Year 4 Q1 3,165,552 441,095 0 53,626 181,645 0	4,616,430 247,360 264,899 Q2 3,429,348 477,852 0 58,094 196,782 0	Q3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q4 0 0 0 0 0 0 0	Year 5 Q1 0 0 0 0 0 0 0 0	0 0 0 0 0	Q3 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0	Q2 0 0 0 0 0 0 0	Q3 0 0 0 0 0 0 0 0 0 0	Q4 0 0 0 0 0 0
ICOME NITS Started arket Housing fordable Rent botal Rent started Ownership start Homes ard Subsidy INCOME INCOME INCOME	INTEREST Y:	-2,474,566 ear 1 Q1	-356	12	13 0 0 0 0 0 0	Year 2 Q1 12 0 0 0 0 0	Q2	12 3,165,552 441,095 0 53,626 181,645 0	Q4 13 3,429,348 477,852 0 58,094 196,782 0	Market Housing Affordable Housing First Homes Q1 12 3,165,552 441,095 0 53,626 181,645 0	% Value % Value % Value % Value 22 13 3.429,348 477,852 0 58,094 196,782 0	0.0% 17.50% 6.00% 17.50% Q3 3,165,552 441,095 0 53,626 181,645 0	Q4 3,429,348 477,852 0 58,094 196,782 0	Year 4 Q1 3,165,552 441,095 0 53,626 181,645 0	4,616,430 247,360 264,899 Q2 3,429,348 477,852 0 58,094 196,782 0	Q3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q4 0 0 0 0 0 0 0	Year 5 Q1 0 0 0 0 0 0 0	0 0 0 0 0	Q3 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0	Q2 0 0 0 0 0 0 0	Q3 0 0 0 0 0 0 0 0 0	Q4 0 0 0 0 0 0 0 0
ESIDUAL CASH FLOW FOR II ACOME INTS Started Iarket Housing ffordable Rent bocial Rent bocial Rent borial Rent borial Rent boxial Rent box	INTEREST Y	-2,474,566 ear 1 Q1	-356	12	13 0 0 0 0 0 0	Year 2 Q1 12 0 0 0 0 0	Q2	12 3,165,552 441,095 0 53,626 181,645 0	Q4 13 3,429,348 477,852 0 58,094 196,782 0	Market Housing Affordable Housing First Homes Q1 12 3,165,552 441,095 0 53,626 181,645 0	% Value % Value % Value % Value 22 13 3.429,348 477,852 0 58,094 196,782 0	0.0% 17.50% 6.00% 17.50% Q3 3,165,552 441,095 0 53,626 181,645 0	Q4 3,429,348 477,852 0 58,094 196,782 0	Year 4 Q1 3,165,552 441,095 0 53,626 181,645 0	4,616,430 247,360 264,899 Q2 3,429,348 477,852 0 58,094 196,782 0	Q3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q4 0 0 0 0 0 0 0	Year 5 Q1 0 0 0 0 0 0 0	0 0 0 0 0	Q3 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0	Q2 0 0 0 0 0 0 0	Q3 0 0 0 0 0 0 0 0 0	Q4 0 0 0 0 0 0 0
ESIDUAL CASH FLOW FOR II COME VITS Started arket Housing fordable Rent scial Rent ared Ownership rst Homes ant and Subsidy INCOME (PENDITURE amp Duty ssements etc. gals Acquisition anning Fee	INTEREST Yo	0 0 3,896 0,319	-356	0	13 0 0 0 0 0 0	Year 2 Q1 12 0 0 0 0 0	Q2	12 3,165,552 441,095 0 53,626 181,645 0	Q4 13 3,429,348 477,852 0 58,094 196,782 0	Market Housing Affordable Housing First Homes Q1 12 3,165,552 441,095 0 53,626 181,645 0	% Value % Value % Value % Value 22 13 3.429,348 477,852 0 58,094 196,782 0	0.0% 17.50% 6.00% 17.50% Q3 3,165,552 441,095 0 53,626 181,645 0	Q4 3,429,348 477,852 0 58,094 196,782 0	Year 4 Q1 3,165,552 441,095 0 53,626 181,645 0	4,616,430 247,360 264,899 Q2 3,429,348 477,852 0 58,094 196,782 0	Q3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q4 0 0 0 0 0 0 0	Year 5 Q1 0 0 0 0 0 0 0	0 0 0 0 0	Q3 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0	Q2 0 0 0 0 0 0 0	Q3 0 0 0 0 0 0 0 0 0	Q4 0 0 0 0 0 0 0
ESIDUAL CASH FLOW FOR II COME NITS Started arket Housing fordable Rent cical Rent cical Rent sared Ownership start Homes ant and Subsidy INCOME (PENDITURE amp Duty sements etc.	INTEREST Yo	ear 1 Q1 0 0 3,896 0 0,319	-356	12	13 0 0 0 0 0 0	Year 2 Q1 12 0 0 0 0 0	Q2	12 3,165,552 441,095 0 53,626 181,645 0	Q4 13 3,429,348 477,852 0 58,094 196,782 0	Market Housing Affordable Housing First Homes Q1 12 3,165,552 441,095 0 53,626 181,645 0	% Value % Value % Value % Value 22 13 3.429,348 477,852 0 58,094 196,782 0	0.0% 17.50% 6.00% 17.50% Q3 3,165,552 441,095 0 53,626 181,645 0	Q4 3,429,348 477,852 0 58,094 196,782 0	Year 4 Q1 3,165,552 441,095 0 53,626 181,645 0	4,616,430 247,360 264,899 Q2 3,429,348 477,852 0 58,094 196,782 0	Q3 0 0 0 0 0 0	Q4 0 0 0 0 0 0 0	Year 5 Q1 0 0 0 0 0 0 0	0 0 0 0 0	Q3 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0	Q2 0 0 0 0 0 0 0	Q3 0 0 0 0 0 0 0 0 0	Q4 0 0 0 0 0 0 0 0
COME INTS Started arket Housing fordable Rent cial Rent ared Ownership st Homes ant and Subsidy INCOME INCOM	INTEREST Yo	0 0 3,896 0 3,319 0,000	-356 Q2	0 889,600 700,755	13 0 0 0 0 0 0 0 0	Year 2 Q1 12 0 0 0 0 0 0 0	Q2 13 0 0 0 0 0 0 0	12 3,165,552 441,095 0 53,626 181,645 0 3,841,917	Q4 13 3,429,348 477,852 0 58,094 196,782 0 4,162,077	t Market Housing Affordable Housing Affordable Housing First Homes Q1 12 3,165,552 441,095 0 53,626 181,645 0 3,841,917	% Value % Value % Value % Value 2 13 3,429,348 477,852 0 58,094 196,782 0 4,162,077	0.0% 17.50% 6.00% 17.50% Q3 3,165,552 441,095 0 53,626 181,645 0 3,841,917	Q4 3,429,348 477,852 0 58,094 196,782 0 4,162,077	Year 4 Q1 3,165,552 441,095 0 53,626 181,645 0 3,841,917	4,616,430 247,360 264,899 Q2 3,429,348 477,852 0 58,094 196,782 0	Q3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q4 0 0 0 0 0 0 0	Year 5 Q1 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	Q4 0 0 0 0 0 0 0 0
SIDUAL CASH FLOW FOR II COME IITS Started arket Housing fordable Rent cial Rent ared Ownership st HOmes ant and Subsidy INCOME PENDITURE amp Duty sements etc. gals Acquisition unning Fee ofessional ild Cost - BCIS Base	INTEREST Yo	0 0 3,896 0 3,319 0,000	-356 Q2	0 889,600	13 0 0 0 0 0 0 0	Year 2 Q1 12 0 0 0 0 0 0 0	Q2 13 0 0 0 0 0 0	12 3,165,552 441,095 0 53,626 181,645 0 3,841,917	Q4 13 3,429,348 477,852 0 58,094 196,782 0 4,162,077	Market Housing Affordable Housing Affordable Housing First Homes Year 3 Q1 12 3.165,552 441,095 0 53,626 181,645 0 3,841,917	% Value % Value % Value Value 22 13 3,429,348 477,852 0 58,094 196,782 0 4,162,077	0.0% 17.50% 6.00% 17.50% Q3 3,165,552 441,095 0 53,626 181,645 0 3,841,917	Q4 3,429,348 477,852 0 58,094 196,782 0 4,162,077	Year 4 Q1 3,165,552 441,095 0 53,626 181,645 0 3,841,917	4,616,430 247,360 264,899 Q2 3,429,348 477,852 0 58,094 196,782 0	Q3 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Year 5 Q1 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0
SIDUAL CASH FLOW FOR II COME IITS Started arket Housing fordable Rent cial Rent ared Ownership st Homes ant and Subsidy INCOME PENDITURE amp Duty sements etc. gais Acquisition anning Fee ofessional ild Cost - BCIS Base 06/CIL/Tariff	INTEREST Yo	0 0 3,896 0 3,319 0,000	-356 Q2 0	0 889,600 700,755 60,000	13 0 0 0 0 0 0 0 0	Year 2 Q1 12 0 0 0 0 0 0 0 0	Q2 13 0 0 0 0 0 0 0 0	12 3,165,552 441,095 0 53,626 181,645 0 3,841,917	Q4 13 3,429,348 477,852 0 58,094 196,782 0 4,162,077	t Market Housing Affordable Housing Affordable Housing First Homes Q1 12 3,165,552 441,095 0 53,626 181,645 0 3,841,917	% Value % Value % Value % Value % Value 22 13 3,429,348 477,852 0 58,094 196,782 0 4,162,077	0.0% 17.50% 6.00% 17.50% 23 3,165,552 441,095 0 53,626 181,645 0 3,841,917	Q4 3,429,348 477,852 0 58,094 196,782 0 4,162,077	Year 4 Q1 3,165,552 441,095 0 53,626 181,645 0 3,841,917	4,616,430 247,360 264,899 Q2 3,429,348 477,852 0 58,094 196,782 0 4,162,077	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Year 5 Q1 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
SIDUAL CASH FLOW FOR II COME IITS Started arket Housing fordable Rent cial Rent ared Ownership st Homes ant and Subsidy INCOME PENDITURE amp Duty sements etc. gals Acquisition unning Fee ofessional iild Cost - BCIS Base 06/CIL/Tariff intingency normals annee Fees	1: 7 3(8) 88	0 0 0 3,896 0 3,319 0,000 9,600	-356 Q2 0	0 889,600 700,755 60,000 35,038	13 0 0 0 0 0 0 0 0 0	Year 2 Q1 12 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q2 13 0 0 0 0 0 0 0 0 0 0 0	12 3,165,552 441,095 0 53,626 181,645 0 3,841,917	Q4 13 3,429,348 477,852 0 58,094 196,782 0 4,162,077	t Market Housing Affordable Housing Affordable Housing First Homes Q1 12 3,165,552 441,095 0 53,626 181,645 0 3,841,917 2,160,661 185,000 108,033	% Value % Value % Value % Value % Value Q2 13 3,429,348 477,852 0 58,094 196,782 0 4,162,077	0.0% 17.50% 6.00% 17.50% Q3 3,165,552 441,095 0 53,626 181,645 0 3,841,917	Q4 3,429,348 477,852 0 58,094 196,782 0 4,162,077 759,151 65,000 37,958	Year 4 Q1 3,165,552 441,095 0 53,626 181,645 0 3,841,917	4,616,430 247,360 264,899 Q2 3,429,348 477,852 0 58,094 196,782 0 4,162,077	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Vear 5 Q1 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
ESIDUAL CASH FLOW FOR II COME VITS Started arket Housing fordable Rent scial Rent ared Ownership rst Homes ant and Subsidy INCOME (PENDITURE amp Duty ssements etc. gals Acquisition anning Fee	1: 7 3(8) 88	0 0 3,896 0 ,319 0,000 9,600	-356 Q2 0	0 889,600 700,755 60,000 35,038	13 0 0 0 0 0 0 0 0 0	Year 2 Q1 12 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q2 13 0 0 0 0 0 0 0 0 0 0 0	12 3,165,552 441,095 0 53,626 181,645 0 3,841,917	Q4 13 3,429,348 477,852 0 58,094 196,782 0 4,162,077	t Market Housing Affordable Housing Affordable Housing First Homes Q1 12 3,165,552 441,095 0 53,626 181,645 0 3,841,917 2,160,661 185,000 108,033	% Value % Value % Value % Value % Value Q2 13 3,429,348 477,852 0 58,094 196,782 0 4,162,077	0.0% 17.50% 6.00% 17.50% Q3 3,165,552 441,095 0 53,626 181,645 0 3,841,917	Q4 3,429,348 477,852 0 58,094 196,782 0 4,162,077 759,151 65,000 37,958	Year 4 Q1 3,165,552 441,095 0 53,626 181,645 0 3,841,917	4,616,430 247,360 264,899 Q2 3,429,348 477,852 0 58,094 196,782 0 4,162,077	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Vear 5 Q1 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0

1,879,622

2,798,308

144,698 129,999 111,492 83,730

1,053,153

979,923 1,233,770 1,850,803 3,025,193 3,669,098 4,016,404

145,673

38,352 0 0 0

0 0 0 0

134,467

0 **1,727,275**

21,431 41,225 67,752

1,745,155

2,582,829

2,652,635

94,946 135,113 176,929 162,713

2,717,296

2,798,308

2,717,296

1,298,154

COSTS BEFORE LAND INT AND PROFIT

evelopers Return

Market Housing

Affordable for Rent

First Homes

0 0 0 0

4,616,430 247,360 264,899 -5,128,689

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												310	. 15												Ϊ́
Site 19	Medi	ium Brown 50																							
СОМЕ	Av Size m2		%	Number 50	Price £/m2		GIA m2		DEVELOPMENT	COSTS							Planning fee calc Planning app fee	dwgs	rate			Build Cost			1,52
arket Housing	Gross 100.0	Net 100.00	70.00%	35	3,800	13,300,000	3,500		LAND	Land Stamp Duty		/unit or m2	Total 4,752	305,038			No dwgs No dwgs under 50 No dwgs over 50	50 50 0	462	23,100		CO2 Plus Acc & Adpt	% £/m2 %	6.80%	
ordable Overall ordable Rent	79.3	78.30		15 10	2,500		797			Easements etc. Legals /Acquisition	1	1.50%	0 4,576	9,327					Total	23,100		Water	£/m2 £/m2		
al Rent ed Ownership Homes	79.3 70.0 82.5	78.30 70.00 82.50	2.40%	0 1 4		223,440	0 84 309		Fees	Planning			23,100				Stamp duty calc - R Land payment	esidual	Total	305,038 4.752		Over Extra 1 Over Extra 2	% £/m2 %	0.00%	
nt and Subsidy	Affordable Rent				0	0				Professional		8.00%	901,854	924,954			Stamp duty calc - R	esidual				Small Site	£/m2 %	0.00 0.00%	
	Social Rent Shared Ownership				0	0 0			CONSTRUCTION	Build Cost s106 / CIL / IT		1,896	8,892,154 1,404,500				Land payment		Total	1,923,077 85,654		Site Costs	Base BNG	15.00% 0.75%	1,6 2
AREA - Net AREA - Gross	1.250 ha 1.603 ha		40 31	/ha /ha		16,313,665	4,690			Contingency Abnormals	%	5.00% 5.00%	444,608 444,608				Pre CIL s106		£/ Unit (all)						1,8
s per Quarter t Build Time	0 3 Quart	ters							FINANCE		£		87,300	11,273,170			Post CIL s106	15,000	f/ Unit (all)	750,000					
		Whole Site	Per ha NET	Per ha GROSS		RUN Residual MACR	O ctrl+r Closing balance = (0		Fees Interest Legal and Valuatio	_	0% 6.00%	0	0			CIL	187	£/m2 Total	654,500 1,404,500					
idual Land Value ting Use Value	V	305,038 1,602,564	244,031	190,344 1,000,000		RUN CIL MACRO ctrl	-	U		Legal allu Valuatio			Ü	U			Inf Tariff	% GDV 0.00%		0					
ift Plus/h		320,513 0		200,000 0	_		Closing balance = (0	SALES	Agents	%	3.0%	489,410												
Bi	enchmark Land Value	1,923,077	£/m2	1,200,000	_	Check on phasing dw corr				Legals Misc.	% £/unit %	0.5% 0 0.0%	81,568 0 0	570,978	13,083,468										
ditional Profit		-1,127,642							Developers Prof		,,			370,370											
										Market Housing Affordable Housin First Homes		17.50% 6.00% 17.50%			2,327,500 131,444 144,014										
ESIDUAL CASH FLOW		Year 1				Year 2			<u> </u>	Year 3				Year 4				Year 5				Year 6 Q1			
NITS Started		Q1	Q2	Q3 12	Q4 13	Q1 12	Q2 13	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
arket Housing fordable Rent cial Rent					0	0	0	3,192,000 472,149 0	3,458,000 511,495 0	3,192,000 472,149 0	3,458,000 511,495 0	0	0	0	0	0	0	0	0 0 0	0	0	0	0	0	0
ared Ownership st Homes					0	0	0	53,626 197,505	58,094 213,964	53,626 197,505	58,094 213,964	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ant and Subsidy INCOM	E	0	0	0	0	0	0	0 3,915,280	0 4,241,553	0 3,915,280	0 4,241,553	0	0	0	0	0	0	0	0	0	0	0	0	0	0
(PENDITURE																									
amp Duty asements etc. egals Acquisition		4,752 0 4,576																							
anning Fee		23,100																							
ofessional ild Cost - BCIS Base		450,927		450,927		2 402 200	2 252 670	4 400 000	770 050	0	0	0	0	0	0	0	0	0	٥	2	2		0	0	0
06/CIL/Tariff ontingency			0 654,500 0	711,372 60,000 35,569	1,482,026 125,000 74,101	2,193,398 185,000 109,670	2,252,679 190,000 112,634	1,482,026 125,000 74,101	770,653 65,000 38,533	0	0 0 0	0	0 0 0	0 0 0	0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0	0	0 0 0	0 0 0	0 0 0
inormals			0	42,553	88,651	131,204	134,750	88,651	46,099	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ance Fees gal and Valuation		0																							
ents gals		0	0	0	0	0	0	117,458 19,576	127,247 21,208	117,458 19,576	127,247 21,208	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SC. ISTS BEFORE LAND II	NT AND PROFIT	483,354	654,500	0 1,300,420	1,769,778	2,619,272	2,690,063	1,906,813	1,068,739	137,035	148,454	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Residual Valuation		305,038																							
velopers Return	Interest		11,826	21,821	41,654	68,826	109,147	151,136	123,276	77,532	22,022	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Market Housin																						1			2,327,500

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Site 20		edium Brown 20							_																ΙĒ
NCOME	Av Size m		%	Number 20	Price £/m2	e GDV	GIA m2		DEVELOPMENT (COSTS							Planning fee calc Planning app fee	dwgs	rate			Build Cost			/m2 1,526.13
arket Housing	Gross 98.4	Net 98.43	70.00%	14	3,800		1,378		LAND	Land Stamp Duty		/unit or m2	Total 0	117,966			No dwgs No dwgs under 50 No dwgs over 50	20	462	9,240		CO2 Plus Acc & Adpt	% £/m2 %	6.80% 0.00%	103.7 0.0 0.0 9.2 0.1
rdable Overall rdable Rent al Rent red Ownership	92.8 92.8 81.5	92.75 92.75 81.50		6 4 0 0	2,500 1,790 2,660	0	373 0 39		Fees	Easements etc. Legals /Acquisitio	n	1.50%	0 1,769	1,769			Stamp duty calc - I	Residual	Total	9,240		Water Over Extra 1	£/m2 £/m2 % £/m2	0.00%	9.2 0.3 0.0
Homes	81.5 Affordable Rent Social Rent	81.50	7.50%	2	2,660	325,185	122		CONSTRUCTION	Planning Professional		8.00%	9,240 366,590				Stamp duty calc - I	Residual	Total	769,231		Over Extra 2 Small Site	% £/m2 %	0.00% 0.00 0.00%	0.0 0.0 0.0 1,639.2
AREA - Net AREA - Gross	Shared Ownership 0.500 ha 0.641 ha		40 31	/ha /ha	C	6,597,782	1,912		CONSTRUCTION	Build Cost s106 / CIL / IT Contingency Abnormals	%	1,897 5.00% 5.00%	3,628,334 557,686 181,417 181,417				Pre CIL s106	15 000	Total £/ Unit (all)			Site Costs	Base BNG	15.00% 0.75%	1,639. 245. 12. 1,897.
s per Quarter Build Time	0	uarters	31	/iia					FINANCE	Automais	£	3.00%	33,520	4,582,373			Post CIL s106		Total	300,000					
idual Land Value		Whole Site	Per ha NET 235,932	Per ha GROSS 184,027		RUN Residual MACR	O ctrl+r Closing balance = (0		Fees Interest Legal and Valuation	on	0% 6.00%	0	0			CIL Inf Tariff	187 % GDV	£/m2 Total	257,686 557,686					
ting Use Value ift Plus /ha	20% 0	641,026 128,205 0	·	1,000,000 200,000 0		RUN CIL MACRO ctri	Closing balance = 0	0	SALES	Agents	%	3.0%	197,933					0.00%		0					
ditional Profit	nchmark Land Value	769,231 -454.993	£/m2	1,200,000		Check on phasing dw corr				Legals Misc.	% £/unit %	0.5% 0 0.0%	32,989 0 0		5,308,861										
									Developers Prof	Market Housing Affordable Housin First Homes		17.50% 6.00% 17.50%			916,370 62,172 56,907										
ESIDUAL CASH FLOW F	OR INTEREST	Year 1				Year 2				Year 3 Q1				Year 4	•			Year 5				Year 6			
NITS Started		Q1	Q2	Q3 5	Q4 5	Q1 5	Q2 5	Q3	Q4		Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
arket Housing fordable Rent					0	0	0	1,309,100 233,034	1,309,100 233,034	1,309,100 233,034	1,309,100 233,034	0	0	0	0	0	0	0	0	0	0	0	0	0	0
cial Rent ared Ownership					0	0	0	0 26,015	0 26,015	0 26,015	0 26,015	0	0	0	0	0	0	0	0	0	0	0	0	0	0
st Homes ant and Subsidy					0	0	0	81,296 0	81,296 0	81,296 0	81,296 0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0 0
INCOME		0	0	0	0	0	0	1,649,445	1,649,445	1,649,445	1,649,445	0	0	0	0	0	0	0	0	0	0	0	0	0	0
(PENDITURE amp Duty sements etc. gals Acquisition		0 0 1,769																							
inning Fee ofessional		9,240 183,295		183,295																					
ild Cost - BCIS Base D6/CIL/Tariff			0 257,686	302,361 25,000	604,722 50,000	907,084 75,000	907,084 75,000	604,722 50,000	302,361 25,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ontingency onormals			0	15,118 17,911	30,236 35,823	45,354 53,734	45,354 53,734	30,236 35,823	15,118 17,911	0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0	0 0	0 0	0 0	0	0 0	0 0	0 0
nance Fees egal and Valuation		0			•			40.403	40.453	40.407	40 403					•									
gents egals lisc.		0 0	0	0	0 0	0	0 0	49,483 8,247	49,483 8,247	49,483 8,247	49,483 8,247	0	0 0	0	0	0	0 0	0	0	0	0 0	0	0 0	0 0	0 0
OSTS BEFORE LAND IN	T AND PROFIT	194,304	257,686	543,686	720,781	1,081,172	1,081,172	778,512	418,121	57,731	57,731	0	0	0	0	0	0	0	0	0	0	0	0	0	0
or Residual Valuation	Land Interest	117,966	4,684	8,620	16,904	27,969	44,607	61,493	49,352	31,622	8,221	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Developers Return Market Housing Affordable for Rent																									916,370 62,172



																									Щ
ite 21 NCOME	S Av Size n	mall Brown 10	%	Number	Price	e GDV	GIA		DEVELOPMENT	COSTS							Planning fee calc					Build Cost			/m
rket Housing	Gross 104.1	Net 104.14		10	£/m	2 £	m2 729		LAND	Land		/unit or m2	Total	52,339			Planning app fee No dwgs No dwgs under 50	dwgs 10 10		4,620		CO2 Plus	% £/m2	6.80%	1.540
ordable Overall	93.0	93.00	30%	3			187			Stamp Duty Easements etc. Legals /Acquisition		1.50%	0 0 785	785			No dwgs over 50	0	138 Total	0 4,620		Acc & Adpt Water	% £/m2 £/m2	0.00%	9
al Rent ed Ownership	93.0 70.0 70.0	93.00 70.00 70.00	0.00% 2.40%	0	1,79 2,66	0 0 0 44,688	0 17		Fees			1.30%	4,620	763			Stamp duty calc - R Land payment	esidual	Total	52,339		Over Extra 1	£/m2 %	0.00%	(
Homes at and Subsidy	Affordable Rent	70.00	7.50%	1		0 0	53			Planning Professional		8.00%	190,576	195,196			Stamp duty calc - R	esidual	Total	0		Over Extra 2 Small Site	% £/m2 %	0.00% 0.00 0.00%	(
	Social Rent Shared Ownership					0 0			CONSTRUCTION	Build Cost s106 / CIL / IT		1,915	1,886,926 286,323				Land payment		Total	384,615 8,731		Site Costs	Base BNG	15.00% 0.75%	1,65 4 248 12
AREA - Net AREA - Gross	0.250 h 0.321 h		40			3,421,863	985				% £	5.00% 5.00%	94,346 94,346 20,260	2,382,202			Pre CIL s106		£/ Unit (all) Total	150,000					1,915
s per Quarter Build Time	0 3 C	luarters							FINANCE	Fees		0%	0				Post CIL s106 CIL	15,000 187		150,000 136,323					
idual Land Value		Whole Site 52,339	Per ha NET 209,357	Per ha GROSS 163,298	Ī	RUN Residual MACR	O ctrl+r Closing balance = 0	0		Interest Legal and Valuation	ı	6.00%	0	0			Inf Tariff	% GDV	Total	286,323					
ting Use Value ift Plus /ha	20% 0	320,513 64,103 0		1,000,000 200,000 0	•	RUN CIL MACRO ctrl	+l Closing balance = 0	0	SALES	Agents	%	3.0%	102,656					0.00%		0					
	chmark Land Value	384,615	£/m2	1,200,000	1	Check on phasing dw				Legals	% £/unit %	0.5% 0 0.0%	17,109 0	119,765	2,750,287										
litional Profit		-221,352		1					Developers Prof	t			0	119,765	1										
										Market Housing Affordable Housing First Homes	% Value % Value % Value	17.50% 6.00% 17.50%			484,785 30,721 24,439										
ESIDUAL CASH FLOW FO	OR INTEREST	Year 1 Q1	Q2	Q3	Q4	Year 2 Q1	Q2	Q3	Q4	Year 3 Q1	Q2	Q3	Q4	Year 4 Q1	Q2	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	Q4
NITS Started arket Housing				3	4	3 0	0	831,060	1,108,080	831,060	0	0	0	0	0	0	0	0	0	0	0	1 0	0	0	0
fordable Rent cial Rent					0	0	0	140,198	186,930	140,198	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ared Ownership st Homes					Ö	0	0	13,406	17,875	13,406	Ö	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ant and Subsidy					0	0	0	41,895 0	55,860 0	41,895 0	0	0	0	0	0	0	Ö	0	0	0	0	0	0	0	0 0
INCOME	1	0	0	0	0	· · ·	0	1,026,559	1,368,745	1,026,559	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
(PENDITURE amp Duty		0																							
sements etc. gals Acquisition		0 785																							
inning Fee ofessional		4,620 95,288		95,288																					
ild Cost - BCIS Base D6/CIL/Tariff	L		0 136,323	188,693 15,000	440,283 35,000	628,975 50,000	440,283 35,000	188,693 15,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ntingency normals			0	9,435 11,461	22,014 26,741	31,449 38,202	22,014 26,741	9,435 11,461	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0
ance Fees gal and Valuation		0																							
ents gals		0 0	0	0	0 0	0	0	30,797 5,133	41,062 6,844	30,797 5,133	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
isc. OSTS BEFORE LAND INT	AND PROFIT	100,693	136,323	0 319,876	524,038	748,626	524,038	260,517	47,906	35,930	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
r Posidual Valuatia	land	E2 220																							
r Residual Valuation	Land Interest	52,339	2,295	4,375	9,239	17,238	28,726	37,017	26,082	6,660	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Market Housing Affordable for Rent First Homes																									484,785 30,721 24,439

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Site 22	Sr	mall Brown 6																							ΙĒ
INCOME	Av Size m	2 Net		Number 6	Price £/m2	£	GIA m2		DEVELOPMENT O			/unit or m2	Total				Planning fee calc Planning app fee No dwgs	dwgs 6				Build Cost	%	6.80%	/m 1,548.8 105.3
Market Housing Affordable Overall Affordable Rent Ocial Rent	100.7 100.7 100.7	100.67 100.67 100.67	0% 0.00% 0.00%	6 0 0	3,800 2,500 1,790	0	0 0			Land Stamp Duty Easements etc. Legals /Acquisition		1.50%	0 0 1,550	103,351 1,550			No dwgs under 50 No dwgs over 50 Stamp duty calc - F	0	462 138 Total	0 2,772		Acc & Adpt Water Over Extra 1	£/m2 % £/m2 £/m2 %	0.00%	0.0 0.0 9.2 0.1
ared Ownership st Homes ant and Subsidy	100.7 100.7 Affordable Rent Social Rent	100.67 100.67		0	2,660 2,660 0 0	0	0		Fees CONSTRUCTION	Planning Professional		8.00%	2,772 119,608				Stamp duty calc - F Land payment	Residual	Total	103,351 0		Over Extra 2 Small Site	£/m2 % £/m2 %	0.00% 0.00 0.00%	0.0 0.0 0.0 0.0 1,663.5
S TE AREA - Net TE AREA - Gross	O.150 ha	3	40 40	/ha /ha	0	2,295,200	604			Build Cost s106 / CIL / IT Contingency Abnormals	% f	1,925 5.00% 5.00%	1,163,001 202,948 58,150 58,150 12,856				Pre CIL s106		f/ Unit (all) Total	30,000		Site Costs	Base BNG	15.00% 0.75%	249. 12. 1,925.
les per Quarter it Build Time	0 3 Q	uarters Whole Site	Per ha NET	Per ha GROSS		RUN Residual MACR	O ctrl+r Closing balance = 0	1	FINANCE	Fees Interest Legal and Valuation		0% 6.00%	0				Post CIL s106 CIL	15,000 187	£/ Unit (all)	90,000 112,948					
sidual Land Value isting Use Value slift Plus /ha Bench	20% 0 hmark Land Value	103,351 150,000 30,000 0 180,000	689,008	689,008 1,000,000 200,000 0 1,200,000		RUN CIL MACRO ctrl-	H Closing balance = 0		SALES	Agents Legals	% %	3.0% 0.5%	68,856 11,476				Inf Tariff	% GDV 0.00%		0					
dditional Profit			£/m2	-,,		corre			Developers Profi	Misc.	£/unit %	0 0.0%	0		1,802,719										
ESIDUAL CASH FLOW FOR	R INTEREST									Market Housing Affordable Housing First Homes		17.50% 6.00% 17.50%			401,660 0 0										
NCOME INITS Started		Year 1 Q1	Q2	Q3	Q4	Year 2 Q1	Q2	Q3	Q4	Year 3 Q1	Q2	Q3	Q4	Year 4 Q1	Q2	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	Q4
farket Housing ffordable Rent ocial Rent hared Ownership irst Homes				2	0 0 0 0 0	0 0 0 0	0 0 0 0	765,067 0 0 0 0	765,067 0 0 0	765,067 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0
irant and Subsidy INCOME	<u> </u>	0	0	0	0	0	0	765,067	765,067	765,067	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
XPENDITURE tamp Duty asements etc. egals Acquisition		0 0 1,550																							
Planning Fee Professional		2,772 59,804		59,804																					
uild Cost - BCIS Base 106/CIL/Tariff			0 112,948	129,222 10,000	258,445 20,000	387,667 30,000	258,445 20,000	129,222 10,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Contingency Abnormals			0	6,461 7,890	12,922 15,779	19,383 23,669	12,922 15,779	6,461 7,890	0 0	0	0 0	0 0	0	0	0	0 0	0 0	0	0 0	0 0	0	0	0 0	0 0	0
inance Fees egal and Valuation		0																							
Agents .egals Misc.		0	0 0	0 0 0	0 0	0	0 0	22,952 3,825	22,952 3,825	22,952 3,825	0 0	0 0	0	0 0	0	0	0	0	0 0	0 0	0 0	0	0 0	0 0	0
VIISC. COSTS BEFORE LAND INT A	AND PROFIT	64,126	112,948	213,377	307,146	460,719	307,146	180,350	26,777	26,777	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
or Residual Valuation	Land Interest	103,351	2,512	4,244	7,508	12,228	19,322	24,219	15,812	4,975	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Developers Return Market Housing Affordable for Rent																									401,660 0

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te 23	Large	Brown HD 100																							
OME	Av Size m2		%	Number 100	Price £/m2	GDV £	GIA m2]	DEVELOPMENT	COSTS							Planning fee calc Planning app fee	dwgs	rate			Build Cost			1,0
et Housing	Gross 78.3	Net 71.19	70.00%	70	4,000	19,932,000	5,481		LAND	Land Stamp Duty		/unit or m2	Total 0	-162,127			No dwgs No dwgs under 50 No dwgs over 50	100	462			CO2 Plus Acc & Adpt	% £/m2 %	6.80%	
able Overall able Rent	66.6	60.50	30% 20.10%	30 20			1,338			Easements etc. Legals /Acquisition		1.50%	0 -2,432	-2,432					Total			Water	£/m2 £/m2	0.00%	
ent Ownership mes	66.6 74.3 64.6	60.50 67.50 58.75	0.00% 2.40% 7.50%	0 2 8	1,790 2,800 2,800	453,600	0 178 485		Fees	Planning			30,000				Stamp duty calc - Land payment	Residual	Total	-162,127		Over Extra 1 Over Extra 2	% £/m2 %	0.00%	
and Subsidy	Affordable Rent	30.73	7.50%	Ü	0	0	403			Professional		8.00%	1,419,559	1,449,559			Stamp duty calc -	Residual	7044			Small Site	£/m2 %	0.00 0.00%	
	Social Rent Shared Ownership				0				CONSTRUCTION	Build Cost s106 / CIL / IT		1,973	14,758,627 1,500,000				Land payment		Total	1,704,545 74,727		Site Costs	Base BNG	10.00% 0.75%	
REA - Net REA - Gross	1.250 ha 1.420 ha		80 70	/ha /ha		24,659,475	7,482			Contingency Abnormals	%	5.00% 5.00%	737,931 737,931				Pre CIL s106		£/ Unit (all)						
er Quarter uild Time	0 3 Quart	ers							FINANCE		£		10,000	17,744,490			Post CIL s106	15,000	f/ Unit (all)	1,500,000 1,500,000					
		/hole Site	Per ha NET	Per ha GROSS		RUN Residual MACR	RO ctrl+r Closing balance =	0		Fees Interest Legal and Valuatio	_	0% 6.00%	0	0			CIL	0		0					
I Land Value Use Value	V	-162,127 1,420,455	-129,702	-114,138 1,000,000		RUN CIL MACRO ctrl	-	Ü		Legal allu Valuatio	1		Ü	Ü			Inf Tariff	% GDV 0.00%		0					
Plus /ha		284,091 0		200,000			Closing balance =	0	SALES	Agents	%	3.0%	739,784												
Ben	nchmark Land Value	1,704,545	E/m2	1,200,000		Check on phasing dw corr]		Legals Misc.	% £/unit %	0.5% 0 0.0%	123,297 0 0	863,082	19,892,571										
onal Profit		-2,059,359							Developers Prof	fit															
										Market Housing Affordable Housin First Homes		17.50% 6.00% 17.50%			3,488,100 209,624 215,906										
DUAL CASH FLOW F		Year 1				Year 2				Year 3				Year 4				Year 5				Year 6			
S Started		Q1	Q2	Q3 25	Q4 25	Q1 25	Q2 25	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	
ket Housing rdable Rent					0	0	0	4,983,000 760,031	4,983,000 760,031	4,983,000 760,031	4,983,000 760,031	0	0	0	0	0	0	0	0	0	0	0	0 0	0	
al Rent red Ownership					0	0	0	0 113,400	0 113,400	0 113,400	0 113,400	0	0	0	0	0	0	0	0	0	0	0	0	0	
Homes It and Subsidy					0	0	0	308,438	308,438	308,438	308,438	0	0	0	0	0	0	0	0	0	0	0	0	0	
INCOME	<u> </u>	0	0	0	0	0	0	6,164,869	6,164,869	6,164,869	6,164,869	0	0	0	0	0	0	0	0	0	0	0	0	0	
NDITURE																									
np Duty ements etc.		0																							
ls Acquisition		-2,432																							
ng Fee sional		30,000 709,780		709,780																					
Cost - BCIS Base			0		2,459,771	3,689,657	3,689,657	2,459,771	1,229,886	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CIL/Tariff			0	125,000 61,494	250,000	375,000	375,000	250,000	125,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ngency rmals			0	61,494 62,328	122,989 124,655	184,483 186,983	184,483 186,983	122,989 124,655	61,494 62,328	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
e Fees nd Valuation		0																							
s		0	0	0	0	0	0	184,946 30,824	184,946 30,824	184,946 30,824	184,946 30,824	0	0	0	0	0	0	0	0	0	0	0	0	0	
		737,348	0	0 2,188,487	2,957,415	4,436,122	4,436,122	3,173,185	1,694,478	215,770	215,770	0	0	0	0	0	0	0	0	0	0	0	0	0	
	IT AND PROFIT	757,540																							
BEFORE LAND INT																									
IS . IS BEFORE LAND INT Residual Valuation Plopers Return Market Housing	Land -	162,127	8,628	8,758	41,716	86,703	154,546	223,406	181,882	117,554	30,081	0	0	0	0	0	0	0	0	0	0	0	0	0	3,4



									_																ΙŪ
E 24	Av Size m2	edium Brown HD	50 %	Number 50	Price £/m:	e GDV	GIA m2		DEVELOPMENT	COSTS							Planning fee calc Planning app fee	dwgs	rate			Build Cost			/m 1,659.0
et Housing	Gross 78.5	Net 71.37	70.00%				2,748		LAND	Land Stamp Duty		/unit or m2	Total 0	-105,361			No dwgs No dwgs under 50 No dwgs over 50	50 50 0		23,100 0		CO2 Plus Acc & Adpt	% £/m2 %	6.80% 0.00%	1,039.0 112.8 0.0 0.0
dable Overall dable Rent I Rent ed Ownership	66.6 66.6 67.1	60.50 60.50 61.00		10 0	2,50 1,79	0 0	669 0 81		Fees	Easements etc. Legals /Acquisition		1.50%	0 -1,580	-1,580			Stamp duty calc - R	esidual	Total	-105.361		Water Over Extra 1	£/m2 £/m2 % £/m2	0.00%	9. 0. 0. 0. 0.
Homes t and Subsidy	64.6 Affordable Rent	58.75	7.50%		2,80	0 616,875	242			Planning Professional		8.00%	23,100 709,931	733,031			Stamp duty calc - R	esidual	Total	0		Over Extra 2 Small Site	% £/m2 %	0.00% 0.00 0.00%	0.0
AREA - Net	Social Rent Shared Ownership 0.625 ha		80		1	0 0 0 0 12,333,898	3,739		CONSTRUCTION	Build Cost s106 / CIL / IT Contingency		1,973 5.00%	7,376,493 750,000 368,825				Land payment		Total	852,273 32,114		Site Costs	Base BNG	10.00% 0.75%	1,781 178 13 1,972
AREA - Gross s per Quarter Build Time	0.710 ha 0 3 Qu	arters	70	/ha					FINANCE		% £	5.00%	368,825 10,000	8,874,142			Pre CIL s106 Post CIL s106		£/ Unit (all) Total £/ Unit (all)	750,000					
idual Land Value		Whole Site -105.361	Per ha NET -168.577	Per ha GROSS -148.348		RUN Residual MACR	O ctrl+r Closing balance = (0		Fees Interest Legal and Valuation	1	0% 6.00%	0	0			CIL	0		750,000					
ting Use Value ift Plus /ha	20%	710,227 142,045 0		1,000,000 200,000 0	_		Closing balance = (0	SALES		%	3.0%	370,017				Int lariff	% GDV 0.00%		0					
	nmark Land Value		£/m2	1,200,000		Check on phasing dw.					% £/unit %	0.5% 0 0.0%	61,669 0 0		9,931,919										
ditional Profit		-1,049,978	-382	1					Developers Prof	Market Housing Affordable Housing	g % Value	17.50% 6.00%			1,748,600 103,501										
SIDUAL CASH FLOW FOR	RINTEREST	Year 1				Year 2				Year 3	% Value	17.50%		Year 4	107,953			Year 5				Year 6			
NITS Started		Q1	Q2	Q3 10	Q4 20	Q1 20	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
arket Housing fordable Rent					0	0	0	1,998,400 304,013	3,996,800 608,025	3,996,800 608,025	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
cial Rent ared Ownership					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
st Homes					0	0	0	40,992 123,375	81,984 246,750	81,984 246,750	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ant and Subsidy INCOME		0	0	0	0	0	0	2,466,780	0 4,933,559	4,933,559	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PENDITURE amp Duty sements etc. gals Acquisition		0 0 -1,580																							
nning Fee ofessional		23,100 354,966		354,966																					
ild Cost - BCIS Base			0	491,766	1,475,299	2,458,831	1,967,065	983,532	0		0		0	0			0	0		0		0	0	0	0
06/CIL/Tariff ntingency normals			0 0 0	50,000 24,588 25,255	150,000 73,765 75,765	250,000 122,942 126,275	200,000 98,353 101,020	100,000 49,177 50,510	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
nance Fees gal and Valuation		0																							
gents gals isc		0 0	0 0	0	0 0	0	0	74,003 12,334	148,007 24,668	148,007 24,668	0	0	0	0 0	0	0	0 0	0	0	0	0	0	0	0	0
ISC. DISTS BEFORE LAND INT A	AND PROFIT	376,485	0	0 946,575	1,774,828	2,958,047	2,366,438	1,269,556	172,675	172,675	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
r Residual Valuation	Land	-105,361				1																			
velopers Return	Interest	103,301	4,067	4,128	18,388	45,287	90,337	127,188	111,138	41,392	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Market Housing Affordable for Rent First Homes																									1,748,600 103,501 107,953

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Site 25	Medi	ium Brown HD 2	0																						ı
OME	Av Size m2		%	Number 20	Price £/m2	GDV £	GIA m2		DEVELOPMENT	COSTS							Planning fee calc Planning app fee	dwgs	rate			Build Cost			1
ket Housing	Gross 77.7	Net 70.64	70.00%	14	4,000	3,956,000	1,088		LAND	Land Stamp Duty		/unit or m2	Total 0	-56,455			No dwgs No dwgs under 50 No dwgs over 50	20 20 0	462			CO2 Plus Acc & Adpt	% £/m2 %	6.80%	
dable Overall dable Rent Il Rent	64.6 64.6	58.75 58.75	30% 20.10% 0.00%	6 4 0	2,500 1,790	590,438 0	260 0			Easements etc. Legals /Acquisition	1	1.50%	0 -847	-847			Stamp duty calc - R		Total			Water Over Extra 1	£/m2 £/m2 %	0.00%	
d Ownership Homes	74.3 74.3	67.50 67.50	2.40% 7.50%	0 2	2,800 2,800	90,720 283,500	36 111		Fees	Planning Professional		8.00%	9,240 284,264	293,504			Land payment		Total	-56,455 0		Over Extra 2	£/m2 % £/m2	0.00% 0.00	
t and Subsidy	Affordable Rent Social Rent Shared Ownership				0 0 0	0 0 0			CONSTRUCTION	Build Cost s106 / CIL / IT		1,973	2,948,449 300,000				Stamp duty calc - R Land payment	esidual	Total	340,909 6,545		Small Site Site Costs	% Base BNG	0.00% 10.00% 0.75%	1,
AREA - Net AREA - Gross	0.250 ha 0.284 ha		80 70	/ha /ha		4,920,658	1,495			Contingency Abnormals	% £	5.00% 5.00%	147,422 147,422 10,000	3,553,294			Pre CIL s106		£/ Unit (all) Total	300,000			BNG	0.73%	1,9
s per Quarter Build Time	0 3 Quar	ters							FINANCE	Fees	-	0%	0	3,333,234			Post CIL s106 CIL	15,000 0	£/ Unit (all)						
dual Land Value	\	Whole Site	Per ha NET -225,819	Per ha GROSS -198,721			Closing balance = 0			Interest Legal and Valuation	n	6.00%	0	0			Inf Tariff	% GDV	Total	300,000					
ing Use Value t Plus /h		284,091 56,818 0		1,000,000 200,000 0	-		Closing balance = 0		SALES	Agents	%	3.0%	147,620					0.00%		0					
	Benchmark Land Value		:/m2	1,200,000	_	Check on phasing dwg corre				Legals Misc.	% £/unit %	0.5% 0 0.0%	24,603 0 0	172,223	3,961,719										
tional Profit		-428,592	-394						Developers Prof	it Market Housing	% Value	17.50%			692,300										
SIDUAL CASH FLOW	V FOR INTEREST									Affordable Housin First Homes	g % Value % Value	6.00% 17.50%			40,869 49,613										
COME		Year 1 Q1	Q2	Q3	Q4	Year 2 Q1	Q2	Q3	Q4	Year 3 Q1	Q2	Q3	Q4	Year 4 Q1	Q2	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	Q4
IITS Started arket Housing fordable Rent				10	0 0	0	0	1,978,000 295,219	1,978,000 295,219	0 0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0
cial Rent ared Ownership					0	0	0	0 45,360	0 45,360	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
st Homes ant and Subsidy					0	0 0	0	141,750 0	141,750 0	0	0	0 0	0	0	0 0	0 0	0	0	0 0	0 0	0 0	0	0	0	0
INCOM	ΛΕ .	0	0	0	0	0	0	2,460,329	2,460,329	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RPENDITURE amp Duty sements etc.		0																							
als Acquisition		-847																							
nning Fee fessional		9,240 142,132		142,132																					
d Cost - BCIS Base			0	491,408	982,816	982,816		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06/CIL/Tariff ntingency			0	50,000 24,570	100,000 49,141	100,000 49,141	50,000 24,570	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ormals ince Fees al and Valuation		0	0	26,237	52,474	52,474	26,237	0	0	0	0	U	0	U	U	0	0	0	U	U	0	0	U	U	0
nts		0	0	0	0	0	0	73,810 12,302	73,810 12,302	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
c. TS BEFORE LAND I	INT AND PROFIT	150,525	0	0 734,347	1,184,431	1,184,431	592,216	86,112	86,112	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Residual Valuation		-56,455	1,411	1.122	12.150	20.422	48,645	58,258	23,519	1					0	•	0	0		2	0	0	0	0	0
	Interest			1,432	12,469	30,422	48,645			0	0	0	0	0	U	0			0	0					

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Site 26	Small	Brown 10 HD]																
ОМЕ	Av Size m2 Gross	Net	%	Number 10	Price £/m2	GDV £	GIA m2		DEVELOPMENT (COSTS		/unit or m2	Total				Planning fee calc Planning app fee No dwgs	dwgs 10	rate			Build Cost	%	6.80%	1,6
et Housing	79.7	72.43	70.00% 30%	7	4,000	2,028,000	558		LAND	Land Stamp Duty Easements etc.		yunic or mz	0 0	-27,619			No dwgs under 50 No dwgs over 50		462 138 Total	4,620 0 4,620		Acc & Adpt	£/m2 % £/m2	0.00%	
dable Rent I Rent ed Ownership Homes	74.3 74.3 67.1 67.1	67.50 67.50 61.00 61.00	20.10% 0.00% 2.40% 7.50%	2 0 0	2,500 1,790 2,800 2,800	339,188 0 40,992 128,100	149 0 16 50		Fees	Legals /Acquisition Planning		1.50%	-414 4,620	-414			Stamp duty calc - I Land payment	tesidual	Total	-27,619 0		Water Over Extra 1 Over Extra 2	£/m2 % £/m2 %	0.00%	
t and Subsidy	Affordable Rent Social Rent	01.00	7.50%	-	0	0 0	33		CONSTRUCTION	Professional		8.00% 1,973	1,525,547	151,268			Stamp duty calc - I Land payment	tesidual	Total	170,455 409		Small Site	£/m2 %	0.00 0.00%	1
AREA - Net AREA - Gross	Shared Ownership 0.125 ha 0.142 ha		80 70	/ha /ha	Ü	2,536,280	773				%	5.00% 5.00%	150,000 76,277 76,277				Pre CIL s106		/ Unit (all)			Site Costs	Base BNG	10.00% 0.75%	1
s per Quarter Build Time	0 3 Quart	ters							FINANCE	Fees	£	0%	5,000	1,833,102			Post CIL s106 CIL	15,000	£/ Unit (all) £/m2	150,000 150,000 0					
dual Land Value	W	Vhole Site -27,619	Per ha NET -220,952	Per ha GROSS -194,438		RUN Residual MACRO	Closing balance = 0			Interest Legal and Valuation	1	6.00%	0	0			Inf Tariff	% GDV 0.00%	Total	150,000					
ting Use Value ft Plus /ha Ber	20% a 0 enchmark Land Value	142,045 28,409 0 170,455		1,000,000 200,000 0 1,200,000	_		Closing balance = 0		SALES		% %	3.0% 0.5%	76,088 12,681					0.00%		0					
itional Profit		£/ -210,656	′m2 -378	_	L	correc	ct		2	Misc.	£/unit %	0.0%	0	88,770	2,045,106										
									Developers Prof	Market Housing Affordable Housing	% Value ; % Value % Value	17.50% 6.00% 17.50%			354,900 22,811 22,418										
OME		Year 1 Q1	Q2	Q3	Q4	Year 2 Q1	Q2	Q3	Q4	Year 3 Q1	Q2	Q3	Q4	Year 4 Q1	Q2	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	Q4
S Started ket Housing rdable Rent al Rent				5	0 0	0 0	0 0	1,014,000 169,594 0	1,014,000 169,594 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0 0	0 0	0 0
ed Ownership Homes at and Subsidy INCOME					0 0	0 0	0 0 0	20,496 64,050 0	20,496 64,050 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0	0 0	0 0 0	0 0 0	0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
ENDITURE np Duty		0	0	0	0	0	0	1,268,140	1,268,140	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ments etc. Is Acquisition ning Fee		0 -414 4,620																							
essional Cost - BCIS Base		73,324	0	73,324 254,258	508.516	508,516	254,258	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
/CIL/Tariff			0 0	25,000 12,713	50,000 25,426 27,092	50,000 25,426 27,092	25,000 12,713 13,546	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
ingency			0	13,546	,					1															
orcitifalli antingency normals ance Fees al and Valuation		0	0	13,546																					
ingency ormals nce Fees I and Valuation outs Is		0 0 0	0 0	0 0 0	0 0	0	0	38,044 6,341	38,044 6,341	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0
tingency ormals nce Fees		0		0	0	0 0 611,034	0 0 305,517			0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	



	R Green 50																							
Av Size mi	2	%	Number 50	Price £/m2	GDV	GIA m2		DEVELOPMENT (COSTS							Planning fee calc	dwps	rate			Build Cost			1,5
Gross 100.0	Net 100.00	70.00%			_	3,500		LAND	Land		/unit or m2	Total	-2,089,062			No dwgs No dwgs under 50	50 50	462	23,100		CO2 Plus	% £/m2	6.80%	-,
77.7	75.93		10			781			Easements etc.		1.50%	0 0 -31,336	-31,336					138 Total	23,100		Water	£/m2 £/m2		
77.7 77.7 77.7	75.93 75.93 75.93	2.40%	1	1,790 1,960 1,960	178,595	0 93 291		Fees	Planning			23,100				Stamp duty calc - R Land payment	esidual	Total	-2,089,062 0		Over Extra 1 Over Extra 2	£/m2 %	0.00%	
Affordable Rent Social Rent				0	0			CONSTRUCTION					900,063			Stamp duty calc - R Land payment	esidual		941,513		Small Site	%	0.00%	
1.429 ha		35	/ha	0	0 12,444,530	4,665			s106 / CIL / IT Contingency		5.00%	1,404,500 442,535							36,576		Site Costs	Base BNG	15.00% 0.15%	
0		20	/ha								2.00%	177,014 87,300	10,962,039			Pre CIL s106			750,000					
3 Qu	uarters				RUN Residual MACRO) ctrl+r		FINANCE	Fees Interest		0% 6.00%	0				Post CIL s106 CIL	15,000 187		750,000 654,500 1,404,500					
	-2,089,062	Per ha NET -1,462,343				Closing balance = 0)			1		0	0			Inf Tariff								
0% 350,000	0 878,745		0 350,000			Closing balance = 0)	SALES			3.0%	373,336					0.00%		0					
nchmark Land Value	1	£/m2	375,000	l					-	£/unit	0.5% 0 0.0%	62,223 0 0	435,559	10,177,263										
	-2,539,580	-726						Developers Profi		% Value	15.00%			1,470.000										
OR INTEREST									Affordable Housing	% Value	15.00% 15.00%			312,963 83,717										
OKHITEKESI	Year 1 Q1	Q2	Q3	Q4	Year 2 Q1	Q2	Q3	Q4	Year 3 Q1	Q2	Q3	Q4	Year 4 Q1	Q2	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	Q
			16	0 0	0	0	3,136,000 610,504	3,332,000 648,661	3,332,000 648,661	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
				0	0	0	0 57,150	0 60,722	0 60,722	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
				0	0	0	178,595 0	189,757 0	189,757 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	0	0	0	0	0	0	3,982,250	4,231,140	4,231,140	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	0																							
	0 -31,336																							
	23,100																							
		654,500	80,000	165,000	250,000	170,000	85,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
		0	47,204 28,193	97,358 58,149	147,512 88,105	100,308 59,911	50,154 29,956	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	
	0																							
	0	0	0	0	0	0	119,467	126,934	126,934	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
T AND PROFIT	430,246	654,500	0 0 1,537,952	2,267,658	3,435,846	2,336,375	1,307,566	148,090	148,090	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	· · · · · · · · · · · · · · · · · · ·																							
Land Interest	-2,089,062	0	0	8,005	42,139	94,309	130,770	92,611	32,754	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	Gross 100.0 77.7 77.7 77.7 77.7 Affordable Rent Social Rent Social Rent Shared Ownership 1.429 ha 2.511 ha 0 3 Qu 0% 350,000 nchmark Land Value	Gross Net 100.0 100.00 77.7 75.93 77.7 75.93 77.7 75.93 77.7 75.93 77.7 75.93 77.7 75.93 77.7 75.93 Affordable Rent Social Rent Social Rent Shared Ownership 0 3 Quarters Whole Site -2,089,062 62,768 0% 0 8 350,000 878,745 nchmark Land Value 941,513 OR INTEREST Year 1 Q1 0 0 31,336 23,100 438,482	Gross Net 100.0 100.00 70.00% 77.7 75.93 20.10% 77.7 75.93 20.10% 77.7 75.93 2.40% 77.7 75.93 2.40% 77.7 75.93 7.50% Affordable Rent Social Rent Shared Ownership 1.429 ha 35 2.511 ha 35 2.511 ha 20 0 3 Quarters Whole Site Per ha NET -2,089,062 -1,462,343 0% 0 0 350,000 878,745 nchmark Land Value 941,513 C/m2 -2,539,580 -726 OR INTEREST Vear 1 Q1 Q2 0 0 -31,336 -23,100 438,482 0 654,500 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Gross Net 100.0 100.00 70.00% 35 77.7 75.93 20.10% 10 77.7 75.93 20.00% 0 77.7 75.93 2.40% 1 77.7 75.93 2.40% 1 77.7 75.93 7.50% 4 Affordable Rent Social Rent Shared Ownership 1.429 ha	Gross Net 100.0 100.00 70.00% 35 2,800 77.7 75.93 20.10% 10 2,500 77.7 75.93 20.10% 1 10,790 77.7 75.93 2.40% 1 1,960 77.7 75.93 7.50% 4 1,960 77.7 75.93 7.50% 4 1,960 77.7 75.93 7.50% 4 1,960 77.7 75.93 7.50% 4 1,960 77.7 75.93 7.50% 4 1,960 77.7 75.93 7.50% 4 1,960 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Section Sect	So	Gross Net 100.00 100.00 70.00% 35	Construction Cons	Construction Cons	Gross New 100 20	Control Net Control Color	Section Sect	The content of the	Part	Marrie M		Martine Mart	Part	Part	Martin M	The content of the	The column The	

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J	Ц	<i>•</i>	

te 28	ВТГ	R 60 - Flats																							
OME	Av Size m2		%	Number 60		te GDV	GIA m2		DEVELOPMENT	COSTS							Planning fee calc	مدام	rate			Build Cost			1,0
et Housing	Gross 63.1	Net 57.36							LAND	Land		/unit or m2	Total	-2,639,334			Planning app fee No dwgs No dwgs under 50		462			CO2 Plus	% £/m2	6.80%	1,
ble Overall ble Rent ent	60.9 60.9	55.33 55.33		12	2,50					Stamp Duty Easements etc. Legals /Acquisition	1	1.50%	0 0 -39,590	-39,590			No dwgs over 50 Stamp duty calc - F	10 Residual	138 Total			Acc & Adpt Water Over Extra 1	% £/m2 £/m2 %	0.00%	
Ownership nes	60.9 60.9	55.33 55.33	2.40%	. 1	1,96 5 1,96	0 156,173 0 488,040			Fees	Planning Professional		8.00%	24,480 722,974	747,454			Land payment		Total	-2,639,334 0		Over Extra 2	£/m2 % £/m2	0.00% 0.00	
id Subsidy	Affordable Rent Social Rent Shared Ownership								CONSTRUCTION	Build Cost s106 / CIL / IT		1,973	7,388,346 900,000				Stamp duty calc - I Land payment	Residual	Total	1,022,727 40,636		Small Site Site Costs	% Base BNG	0.00% 10.00% 0.75%	
A - Net A - Gross	0.750 ha 0.852 ha		80 70) /ha) /ha	3	9,057,713	3,746			Contingency Abnormals	% £	5.00% 5.00%	369,417 369,417 10,000	9,037,180			Pre CIL s106		£/ Unit (all) Total	900,000			5110	0.7570	
er Quarter ild Time	0 3 Qu	arters							FINANCE	Fees		0%	0				Post CIL s106 CIL	15,000 0	£/m2	900,000					
I Land Value Use Value		Whole Site -2,639,334 852,273		Per ha GROSS -3,096,819 1,000,000		RUN Residual MACE	Closing balance = 0)		Interest Legal and Valuatio	n	6.00%	0	0			Inf Tariff	% GDV 0.00%	Total	900,000					
Plus /ha	20% a 0 enchmark Land Value	170,455 0		200,000 0 1,200,000))	Check on phasing dw	Closing balance = -:	2,856,516	SALES	Agents Legals	%	3.0% 0.5%	271,731 45,289					0.00%							
nal Profit			£/m2	1	•	corr				Misc.	£/unit %	0 0.0%	0		7,422,730										
				-					Developers Prof	Market Housing Affordable Housin First Homes	% Value g % Value % Value	15.00% 15.00% 15.00%			1,011,780 273,671 73,206										
AL CASH FLOW F	FOR INTEREST	Year 1 Q1	Q2	Q3	Q4	Year 2 Q1	Q2	Q3	Q4	Year 3 Q1	Q2	Q3	Q4	Year 4 Q1	Q2	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	
Started Housing				30	30 0	I 0	0	3,372,600	3,372,600	1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
able Rent Rent					0	0	0	834,150 0	834,150 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Ownership					0	0	0	78,086	78,086	ő	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
omes and Subsidy					0	0	0	244,020 0	244,020 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
INCOME	E	0	0	0	0	0	0	4,528,856	4,528,856	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Duty		0																							
ents etc. Acquisition		0 -39,590																							
g Fee onal		24,480 361,487		361,487																					
st - BCIS Base			0	1,231,391	2,462,782	2,462,782	1,231,391	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
L/Tariff			0	150,000	300,000 123,139	300,000	150,000 61,570	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ency als			0	61,570 63,236	123,139	123,139 126,472	63,236	0 0	0 0	0	0	0	0	0	0	0	0 0	0	0	0	0 0	0	0 0	0 0	
Fees d Valuation		0																							
		0	0	0	0	0	0	135,866 22,644	135,866 22,644	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BEFORE LAND IN	IT AND PROFIT	346,377	0	0 1,867,684	3,012,393	3,012,393	1,506,197	158,510	158,510	0	0	0	0	0	0	0	0	0	0	0	0	0_	0	0	
							<u> </u>					<u>-</u>							<u> </u>						
sidual Valuation	Land Interest	-2,639,334	0	0	0	38,807	84,575	108,436	44,508	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
opers Return Market Housing						22,007	,.,,		,500				-	-	_									-	
Market Housing Affordable for Rent										1												1			1,011 273

Base Sturry Cover



Canterbury CC (December 2022 v2) - Post-Consultation

$N:\ Active \ Clients \ Canterbury \ Apps \ Dec 21 \ v2 - with \ added \ DC - Final \ Sturry \ Base \ Sturry$ Base Sturry

Bee Terrace 3 Terrace 4 Semi 2 2	eds m2 72 3 85		90	Aff - rented Shared Ow First Home	8% 25% %		60.3 7.20 22.5	Rounded 60		Modelling Density	35		Area ha Total	14.972		Characterist Sub Area					
Bee Terrace 3 Terrace 4 Semi 2 2	eds m2 72 3 85	30% Circulation	90	Shared Ow First Home	8% 25% %		7.20	60)	Density	35	unite/ha	Total	14 972		Suh Area	Sturry				
Bee Terrace 3 Terrace 4 Semi 2 2	eds m2 2 72 3 85	Circulation		First Home	25% %	of Aff		7				uiiit3/iia	TOtal	14.572		Jub Alea	Sturry				
Terrace 3 Terrace 4 Semi 2	2 72 3 85					of Aff	22.5		7	Net:Gross	58%		Gross	14.778 h	ıa	Green Brov	Green				
Terrace 3 Terrace 4 Semi 2	2 72 3 85		240	-				23					Net	8.571 h	ıa	Use	Agricultural				
Terrace 3 Terrace 4 Semi 2	2 72 3 85		240				90	90)												
Terrace 3 Terrace 4 Semi 2	2 72 3 85				Market						Affordabl				Shared O				First H		
Terrace 3 Terrace 4 Semi 2	3 85	0.00/	210		Rounded	m2		m2	Circulation	60		Rounded	m2	7		Rounded	m2	23		Rounded	m2
Terrace 4 Semi 2		0.0%	15%	31.50	31	2,232		70	0.0%	15%	9.00	9	630	15%	1.05	1	70	15%	3.45	4	280
Semi 2		0.0%	20%	42.00	42	3,570		84	0.0%	20%	12.00	12	1,008	20%	1.40	1	84	20%	4.60	5	420
	4 100			0.00	0	0		97	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Semi	2 82	0.0%	15%	31.50	32	2,624		79	0.0%	10%	6.00	6	474	10%	0.70	1	79	10%	2.30	2	158
	3 100	0.0%	20%	42.00	42	4,200		93	0.0%	10%	6.00	6	558	10%	0.70	1	93	10%	2.30	2	186
Semi 4	4 120	La company of the com		0.00	0	0		106	0.0%	10%	6.00	6	636	10%	0.70	1	106	10%	2.30	2	212
Det 3	3 110	-		0.00	0	0		102	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	4 125	0.0%	20%	42.00	42	5,250		115	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det 5	5 140	0.0%	10%	21.00	21	2,940		119	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat to5	1 40	10.0%	0%	0.00	0	0		39	10.0%	15%	9.00	9	386	15%	1.05	1	43	15%	3.45	3	129
Flat to5	2 65	10.0%		0.00	0	0		61	10.0%	20%	12.00	12	805	20%	1.40	1	67	20%	4.60	5	336
Flat to5	3 78	10.0%		0.00	0	0		74	10.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	1 40	15.0%		0.00	0	0		39	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	2 65	15.0%		0.00	0	0		61	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	3 78	15.0%		0.00	0	0		74	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
			100%	210.00	210	20,816				100%	60.00	60	4,497	100%	7.00	7	542	100%	23.00	23	1,720
							•														
		BCIS								Occupants			Population			ha per 1,00					
		Lower Q	Median	Used	m2						Beds	Count	per unit			0.300	Parks and G	ardens			
Terrace 2	2	1,275		1,275	3,212	4,095,300				Terrace	2	45	1.87	84		1.500	Green Corri	idors			
Terrace 3	3	1,275		1,275	5,082	6,479,550				Terrace	3	60	2.52	151		1.500	Amenity Op	en Space			
Terrace 4	4	1,275		1,275	0	0				Terrace	4	0	3.19	0		0.300	Play Areas				
Semi 2	2	1,286		1,286	3,335	4,288,810				Semi	2	41	1.87	77		0.900	Outdoor Sp	ort			
Semi 3	3	1,286		1,286	5,037	6,477,582				Semi	3	51	2.52	129	[Semi-natura	al _			
Semi 4	4	1,286		1,286	954	1,226,844				Semi	4	9	3.19	29		0.375	Allotments	C	pen Space	Required	6.400
Det 3	3	1,449		1,449	0	0				Det	3	0	2.52	0				0	Pross - Net		6.207
Det 4	4	1,449		1,449	5,250	7,607,250				Det	4	42	3.19	134		8.875	ha	S	hortfall / Si	urplus	-0.193
Det 5	5	1,449		1,449	2,940	4,260,060				Det	5	21	3.19	67		·		_	·		
Flat to5	1	1,461		1,461	558	814,800				Flat to5	1	13	1.33	17				_			
Flat to5	2	1,461		1,461	1,208	1,764,596				Flat to5	2	18	1.87	34	_	Summary			Constru	uction	Sale
Flat to5	3	1,461		1,461	0	0				Flat to5	3	0	2.52	0	ſ			Units	m2	Average	m2
Flat 6+	1	1,718		1,718	0	0				Flat 6+	1	0	1.33	0	ĺ	Market Hou	ısing	210	20,816	99.12	20,816
Flat 6+ 2	2	1,718		1,718	0	0				Flat 6+	2	0	1.87	0		Aff - rented		60	4,497	74.96	4,389
Flat 6+	3	1,718		1,718	0	0				Flat 6+	3	0	2.52	0	ſ	Shared Owr	nership	7	542	77.43	532
					27,576	37,014,792							Residents	721	ĺ	First Homes	;	23	1,720	74.79	1,678

300

27,576

27,415

1,342 £/m2

$N:\ Active \ Clients \ Canterbury \ Apps \ Dec 21 \ v2 - with \ added \ DC - Final \ Sturry \ Base \ Sturry$ Base Sturry

2	UNITS Affordal	ole	200 30%		Aff - rentec Shared Ow First Home	8% 25% %	% of Aff	Rounde 40.2 4 4.80 15 60 4		Modelling Density Net:Gross	58%	units/ha	Area ha Total Gross Net	9.733 9.852 h 5.714 h	na na		Sturry	ı			
						1arket					Affordabl				Shared O				First Ho		
	Beds	m2	Circulation	140		Rounded	m2	m2	Circulation	40		Rounded	m2	5		Rounded	m2	2	1	Rounded	m2
Terrace	2	72	0.0%	15%	21.00	21	1,512	70	0.0%	15%	6.00	6	420	15%	0.75	0	0	15%	0.30	2	140
Terrace	3	85	0.0%	20%	28.00	28	2,380	84	0.0%	20%	8.00	8	672	20%	1.00	0	0	20%	0.40	0	0
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Semi	2	82	0.0%	15%	21.00	21	1,722	79	0.0%	10%	4.00	4	316	10%	0.50	1	79	10%	0.20	0	0
Semi	3	100	0.0%	20%	28.00	28	2,800	93	0.0%	10%	4.00	4	372	10%	0.50	1	93	10%	0.20	0	0
Semi	4	120	0.0%		0.00	0	0	106	0.0%	10%	4.00	4	424	10%	0.50	1	106	10%	0.20	0	0
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	4	125	0.0%	20%	28.00	28	3,500	115	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	5	140	0.0%	10%	14.00	14	1,960	119	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%	15%	6.00	6	257	15%	0.75	1	43	15%	0.30	0	0
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%	20%	8.00	8	537	20%	1.00	1	67	20%	0.40	0	0
Flat to5	3	78	10.0%		0.00	0	0	74	10.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%	100%	0.00 140.00	0 140	0 13.874	74	15.0%	100%	0.00 40.00	0 40	0 2.998	100%	0.00 5.00	0	0 388	100%	0.00 2.00	0 2	0 140
			BCIS Lower Q	Median		m2				Occupants	Beds	Count	Population per unit				Parks and G				
Terrace	2			1,449	1,449	2,072	3,002,328			Terrace	2	29	1.87	54			Green Corri				
Terrace	3			1,449	1,449	3,052	4,422,348			Terrace	3	36	2.52	91			Amenity Op	en Space			
Terrace	4			1,449	1,449	0	0			Terrace	4	0	3.19	0			Play Areas				
Semi	2			1,463	1,463	2,117	3,097,171			Semi	2	26	1.87	49			Outdoor Sp				
Semi	3			1,463	1,463	3,265	4,776,695			Semi	3	33 5	2.52	83			Semi-natura	al .	0 0 0		1.010
Semi	3			1,463	1,463	530 0	775,390			Semi	4	0	3.19	16 0	ŀ		Allotments		Open Space R	equirea	4.019
Dot				1,667 1.667	1,667		5.834.500			Det	3	28	2.52 3.19		ŀ	0.000 8.875	0.000		Gross - Net	nluc	4.138 0.119
Det				I bb /	1,667	3,500	5,834,500			Det Det	5	28 14	3.19	89 45	Į	8.8/5	IId		Shortfall / Sur	pius	0.119
Det	4			,	1 667	1 000	2 267 220				. 5	14	3.19	9							
Det Det	4 5			1,667	1,667	1,960	3,267,320					7	1 22								
Det Det Flat to5	4 5 1			1,667 1,659	1,659	300	498,198			Flat to5	1	7	1.33			C			Const	tion T	Calacill
Det Det Flat to5 Flat to5	4 5 1 2			1,667 1,659 1,659	1,659 1,659	300 604	-, - ,			Flat to5 Flat to5	1 2	9	1.87	17	Г	Summary	Т	l loit-	Construc		Saleable
Det Det Flat to5 Flat to5 Flat to5	4 5 1 2 3			1,667 1,659 1,659 1,659	1,659 1,659 1,659	300 604 0	498,198			Flat to5 Flat to5 Flat to5	1 2 3	9	1.87 2.52				using .	Units	m2	Average	m2 A
Det Det Flat to5 Flat to5 Flat to5 Flat to5	4 5 1 2 3			1,667 1,659 1,659 1,659 1,991	1,659 1,659 1,659 1,991	300 604 0	498,198			Flat to5 Flat to5 Flat to5 Flat 6+	1 2 3	9 0	1.87 2.52 1.33	17 0 0		Market Hou		140	m2 13,874	Average 99.10	m2 A
Det Det Flat to5 Flat to5 Flat to5 Flat 6+ Flat 6+	4 5 1 2 3 1 2			1,667 1,659 1,659 1,659 1,991	1,659 1,659 1,659 1,991 1,991	300 604 0 0	498,198			Flat to5 Flat to5 Flat to5 Flat 6+ Flat 6+	1 2 3 1	9	1.87 2.52 1.33 1.87	17 0 0		Market Hou Aff - rented	Ŭ		m2 13,874 2,998	Average 99.10 74.96	m2 A 13,874 2,926
Det Det Flat to5 Flat to5 Flat to5 Flat to5	4 5 1 2 3			1,667 1,659 1,659 1,659 1,991	1,659 1,659 1,659 1,991	300 604 0	498,198			Flat to5 Flat to5 Flat to5 Flat 6+	1 2 3	9 0 0 0	1.87 2.52 1.33	17 0 0		Market Hou	nership	140	m2 13,874	Average 99.10	m2 A

arge Green 100								Rou	ınded	Modelling			Area ha			Characteristi	ics					
3	UNITS		100		Aff - rented	67% %	of Aff	20.1	20	Density	35		Total	4.992		Sub Area S						
	Affordat	ble	30%	30	Shared Ow	8%		2.40	2	Net:Gross	60%		Gross	4.762	ha	Green Brov G	Green					
					First Home	25% %	of Aff	7.5	8				Net	2.857	ha	Use A	Agricultural					
				_				30	30													
					N	Market					Affordable	e for Rent			Shared O	wnership			First H	omes		
	Beds	m2	Circulation	70		Rounded	m2	n	n2 Circulatio	n 20		Rounded	m2	2		Rounded	m2	8		Rounded	m2	
Terrace	2	72	0.0%	15%	10.50	10	720	7	70 0.0%	15%	3.00	3	210	15%	0.30	2	140	15%	1.20	0	0	
Terrace	3	85	0.0%	20%	14.00	14	1,190	8	34 0.0%	20%	4.00	4	336	20%	0.40	0	0	20%	1.60	2	168	
Terrace	4	100	0.0%		0.00	0	0		0.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Semi	2	82	0.0%	15%	10.50	11	902	7	79 0.0%	10%	2.00	2	158	10%	0.20	0	0	10%	0.80	1	79	
Semi	3	100	0.0%	20%	14.00	14	1,400	9	0.0%	10%	2.00	2	186	10%	0.20	0	0	10%	0.80	1	93	
Semi	4	120	0.0%		0.00	0	0	1	0.0%	10%	2.00	2	212	10%	0.20	0	0	10%	0.80	1	106	
Det	3	110	0.0%		0.00	0	0		0.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Det	4	125	0.0%	20%	14.00	14	1,750		15 0.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Det	5	140	0.0%	10%	7.00	7	980		19 0.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Flat to5	1	40	10.0%		0.00	0	0		10.0%	15%	3.00	3	129	15%	0.30	0	0	15%	1.20	1	43	
Flat to5	2	65	10.0%		0.00	0	0		51 10.0%	20%	4.00	4	268	20%	0.40	0	0	20%		2	134	
Flat to5	3	78	10.0%		0.00	0	0		74 10.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Flat 6+	1	40	15.0%		0.00	0	0		15.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Flat 6+	2	65	15.0%		0.00	0	0		51 15.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Flat 6+	3	78	15.0%		0.00	0	0	7	74 15.0%		0.00	0	0		0.00	0	0		0.00	0	0	
				100%	70.00	70	6,942			100%	20.00	20	1,499	100%	2.00	2	140	100%	8.00	8	623	
			BCIS					1		Occupants			Population		1	ha per 1,000	1					
			Lower Q	Median	Used	m2				Occupants	Beds		per unit				Parks and G	ardons				
Terrace	2		Lower Q	1,449	1,449	1,070	1,550,430			Terrace	2	15	1.87	28			Green Corric					
Terrace	3			1,449	1,449	1,694	2,454,606			Terrace	3	20	2.52	50			Amenity Op					
Terrace	4			1,449	1,449	0	2, 13 1,000			Terrace	4	0	3.19	0			Play Areas	cii opacc				
Semi	2			1,463	1.463	1,139	1,666,357			Semi	2	14	1.87	26			Outdoor Spo	ort				
Semi	3			1,463	1.463	1,679	2,456,377			Semi	3	17	2.52	43			Semi-natura					
Semi	4			1,463	1,463	318	465,234			Semi	4	3	3.19	10			Allotments		Open Space	Required	2.135	
Det	3			1,667	1,667	0	0			Det	3	0	2.52	0		0.000	0.000		Gross - Net		1.905	
Det	4			1,667	1,667	1,750	2,917,250			Det	4	14	3.19	45		8.875 h	na		Shortfall / S	urplus	-0.230	
Det	5			1,667	1,667	980	1,633,660			Det	5	7	3.19	22	II.				,			
Flat to5	1			1,659	1,659	172	284,684			Flat to5	1	4	1.33	5								
Flat to5	2			1,659	1,659	403	667,913			Flat to5	2	6	1.87	11		Summary			Constr	uction	Saleat	ble
Flat to5	3			1,659	1,659	0	0			Flat to5	3	0	2.52	0				Units	m2	Average	m2	Average
Flot C	1			1,991	1,991	0	0			Flat 6+	1	0	1.33	0		Market Hous	sing	70	6,942	99.17	6,942	99.17
Flat 6+				1,991	1,991	0	0			Flat 6+	2	0	1.87	0		Aff - rented		20	1,499	74.96	1,463	73.15
Flat 6+	2			1,551	1,991	U				riac o									2, 100	74.50	1,403	
	2			1,991	1,991	0	0			Flat 6+	3	0	2.52	0		Shared Own	ership	2		70.00	140	70.00
Flat 6+	_			,		9,204	0 14,096,512					0		0 241		Shared Owner	ership		140			

ım Green 50								Round	ed	Modelling			Area ha			Characteris	stics					
4	UNITS		50		Aff - rented	67% %	of Aff		10	Density	35		Total	2.488		Sub Area						
	Affordat	ole	30%	15	Shared Ow	8%		1.20	1	Net:Gross	78%		Gross	1.832	ha	Green Brov	Green					
					First Home	25% %	of Aff	3.75	4				Net	1.429	ha	Use	Agricultural					
				_				15	15													
					ı	Market					Affordabl	e for Rent			Shared O	wnership			First H	omes		
	Beds	m2	Circulation	35		Rounded	m2	m2	Circulation	10		Rounded	m2	1		Rounded	m2	4		Rounded	m2	
Terrace	2	72	0.0%	15%	5.25	5	360	70	0.0%	15%	1.50	1	70	15%	0.15	1	70	15%	0.60	1	70	
Terrace	3	85	0.0%	20%	7.00	7	595	84	0.0%	20%	2.00	2	168	20%	0.20	0	0	20%	0.80	1	84	
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Semi	2	82	0.0%	15%	5.25	5	410	79	0.0%	10%	1.00	1	79	10%	0.10	0	0	10%	0.40	0	0	
Semi	3	100	0.0%	20%	7.00	7	700	93	0.0%	10%	1.00	1	93	10%	0.10	0	0	10%	0.40	0	0	
Semi	4	120	0.0%		0.00	0	0	106	0.0%	10%	1.00	1	106	10%	0.10	0	0	10%	0.40	0	0	
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Det	4	125	0.0%	20%	7.00	7	875	115	0.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Det	5	140	0.0%	10%	3.50	4	560	119	0.0%		0.00	0	0		0.00	0	·		0.00	0	0	
Flat to5	1	40	10.0%	0%	0.00	0	0	39	10.0%	15%	1.50	2	86	15%	0.15	0	0	15%	0.60	1	43	
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%	20%		2	134	20%	0.20	0	0	20%	0.80	1	67	
Flat to5	3	78	10.0%		0.00	0	0	74	10.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00	0	0		0.00	0			0.00	0	0	
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00	0	0		0.00	0	U		0.00	0	0	
				100%	35.00	35	3,500			100%	10.00	10	736	100%	1.00	1	70	100%	4.00	4	264	
			BCIS					1		Occupants			Population		Г	ha per 1.00	00					
			Lower Q	Median	Used	m2				Occupants	Beds		per unit		ŀ		Parks and G	ardens				
Terrace	2		LOWEI Q	1,449	1,449	570	825,930			Terrace	2	8	1.87	15	ŀ		Green Corrid					
Terrace	3			1,449	1,449	847	1,227,303			Terrace	3	10	2.52	25			Amenity Op					
Terrace	4			1,449	1,449	0	0			Terrace	4	0	3.19	0	ŀ		Play Areas					
Semi	2			1,463	1,463	489	715,407			Semi	2	6	1.87	11			Outdoor Spo	ort				
Semi	3			1,463	1,463	793	1,160,159			Semi	3	8	2.52	20			Semi-natura					
Semi	4			1,463	1,463	106	155,078			Semi	4	1	3.19	3		0.375	Allotments		Open Space	Required	1.060	
Det	3			1,667	1,667	0	0			Det	3	0	2.52	0		0.000	0.000		Gross - Net		0.403	
Det	4			1,667	1,667	875	1,458,625			Det	4	7	3.19	22		8.875	ha		Shortfall / Si	urplus	-0.657	
Det	5			1,667	1,667	560	933,520			Det	5	4	3.19	13	•							
Flat to5	1			1,659	1,659	129	213,513			Flat to5	1	3	1.33	4								
Flat to5	2			1,659	1,659	201	333,957			Flat to5	2	3	1.87	6		Summary			Constru	ıction	Saleabl	e
Flat to5	3			1,659	1,659	0	0			Flat to5	3	0	2.52	0				Units	m2	Average	m2	Average
	1			1,991	1,991	0	0			Flat 6+	1	0	1.33	0		Market Ho	using	35	3,500	100.00	3,500	100.00
Flat 6+				1,991	1,991	0	0			Flat 6+	2	0	1.87	0		Aff - rented	d	10	736	73.60	716	71.60
Flat 6+ Flat 6+	2			1,551	1,551	U	- 0					,										
	2			1,991	1,991	0	0			Flat 6+	3	0	2.52	0		Shared Ow	nership	1	70	70.00	70	
Flat 6+						0 4,570	7,023,492					0		0 119		Shared Ow First Home		1 4 50	70 264		70 254 4.540	70.00 63.50

$N:\ Active \ Clients \ Canterbury \ Apps \ Dec 21 \ v2 - with \ added \ DC - Final \ Sturry \ Base \ Sturry$ Base Sturry

										7													
1edium Green 30			20			670/ 0			Rounded	1	Modelling	25	/	Area ha	4 400		Characterist						
5	UNITS		30		Aff - rented		% of Aff	6.03	- 6	<u> </u>	Density		units/ha	Total	1.490		Sub Area						
	Affordat	oie	30%		Shared Ow	8%	v	0.72	1	-	Net:Gross	78%		Gross	1.099 H		Green Brov						
					First Home	25% %	% of Aff	2.25		2				Net	0.857 l	na	Use .	Agricultural					
						//arket		3	3	,		Affordabl	e for Rent			Shared O	wnership			First H	lomes		
	Beds	m2	Circulation	21		Rounded	m2		m2	Circulation	6		Rounded	l m2	1		Rounded	m2	2		Rounded	m2	
Terrace	2	72	0.0%	15%	3.15	4	288		70	0.0%	15%	0.90	(0	15%	0.15	1	70	15%	0.30	2	140	
Terrace	3	85	0.0%	20%	4.20	4	340		84	0.0%	20%	1.20	1	84	20%	0.20	0	0	20%	0.40	0	0	
Terrace	4	100	0.0%		0.00	0	0		97	0.0%		0.00	C	0		0.00	0	0		0.00	0	0	
Semi	2	82	0.0%	15%	3.15	3	246		79	0.0%	10%	0.60	1	79	10%	0.10	0	0	10%	0.20	0	0	
Semi	3	100	0.0%	20%	4.20	4	400		93	0.0%	10%	0.60	1	93	10%	0.10	0	0	10%	0.20	0	0	
Semi	4	120	0.0%		0.00	0	0		106	0.0%	10%	0.60	1	106	10%	0.10	0	0	10%	0.20	0	0	
Det	3	110	0.0%		0.00	0	0		102	0.0%		0.00		0		0.00	0	0		0.00	0	0	
Det	4	125	0.0%	20%	4.20	4	500		115	0.0%		0.00	(0		0.00	0	0		0.00	0	0	
Det	5	140	0.0%	10%	2.10	2	280		119	0.0%		0.00	C	0		0.00	0	0		0.00	0	0	
Flat to5	1	40	10.0%	0%	0.00	0	0		39	10.0%	15%	0.90	1		15%	0.15	0	0	15%	0.30	0	0	
Flat to5	2	65	10.0%		0.00	0	0		61	10.0%	20%	1.20	1	. 0,	20%	0.20	0	0	20%	0.40	0	0	
Flat to5	3	78	10.0%		0.00	0	0		74	10.0%		0.00	C	, 0		0.00	0	0		0.00	0	0	
Flat 6+	1	40	15.0%		0.00	0	0		39	15.0%		0.00	C			0.00	0	0		0.00	0	0	
Flat 6+	2	65	15.0%		0.00	0	0		61	15.0%		0.00	C	, ,		0.00	0	0		0.00	0	0	
Flat 6+	3	78	15.0%		0.00	0	0		74	15.0%		0.00	C	·		0.00	0	0		0.00	0	0	
				100%	21.00	21	2,054				100%	6.00	E	472	100%	1.00	1	70	100%	2.00	2	140	
			Incie											In 1.11			1 100	•					
			BCIS	Median	Used	m2					Occupants	Beds	Count	Population per unit			ha per 1,000	Parks and G					
Torrage	2		Lower Q	1,449	1,449	m2 498	721,602				Torross	Beas 2	Count	1.87	12			Green Corri					
Terrace Terrace	3			1,449	1,449	498	614,376				Terrace Terrace	3	- /		13 13			Amenity Op					
Terrace	4			1,449	1,449	0	014,370				Terrace	4			0			Play Areas	ен эрасе				
Semi	2			1,463	1,463	325	475,475				Semi	2			7			Outdoor Spo	ort				
Semi	3			1,463	1,463	493	721.259				Semi	3			13			Semi-natura					
Semi	4			1,463	1,463	106	155,078				Semi	4	1	3.19	3			Allotments	1	Open Space	Required	0.633	
Det	3			1,667	1,667	0	0				Det	3	(+	0		0.000	0.000		Gross - Net		0.242	
Det	4			1,667	1,667	500	833,500				Det	4	- 4		13		8.875			Shortfall / S		-0.391	
Det	5			1,667	1,667	280	466,760				Det	5	2	3.19	6					, , , ,			
Flat to5	1			1,659	1,659	43	71,171				Flat to5	1	1	1.33	1								
Flat to5	2			1,659	1,659	67	111,319				Flat to5	2	1	1.87	2		Summary			Constr	uction	Sale	able
Flat to5	3			1,659	1,659	0	0				Flat to5	3	C	2.52	0		- [Units	m2	Average	m2	Average
Flat 6+	1			1,991	1,991	0	0				Flat 6+	1	C	1.33	0		Market Hou	ising	21	2,054	97.81	2,054	97.81
Flat 6+	2			1,991	1,991	0	0				Flat 6+	2	C	1.87	0		Aff - rented		6	472	78.67	462	77.00
Flat 6+	3			1,991	1,991	0	0				Flat 6+	3	(2.52	0		Shared Own	nership	1	70	70.00	70	70.00
						2,736	4,170,540							Residents	71		First Homes		2	140	70.00	140	70.00
							1,524	£/m2							_				30	2,736		2,726	

- di 20 I D							Г			N 4 -			A h -			Ch t i -	4:				
edium Green 30 LD	UNITS		30		Aff - rented	67%	6 of Aff	6.03	6	Modelling Density		units/ha	Area ha Total	1.868		Characteris Sub Area					
O	Affordat	hla	30%		Shared Ow	8%	0 01 A11	0.72	1	Net:Gross			Gross	1.538 h	2	Green Brov					
	Allordak	oic	3070		First Home		6 of Aff	2.25	2	1401.01033	7070	1	Net	1.200 h			Agricultural				
					THISE HOINE	25/0 /	o or An	9	9				Nec	1.200 1	u	O3C	Agricultural				
						Market		-			Affordab	le for Rent			Shared O	wnership			First H	omes	
	Beds	m2	Circulation	21		Rounded	m2	m2	2 Circulation	n 6		Rounded	d m2	1		Rounded	m2	2		Rounded	m2
Terrace	2	72	0.0%		0.00	0	0	70	0.0%	15%	0.90	(0	15%	0.15	1	70	15%	0.30	2	140
Terrace	3	85	0.0%	10%	2.10	2	170	84	0.0%	20%	1.20	1	L 84	20%	0.20	0	0	20%	0.40	0	0
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00	(0		0.00	0	0		0.00	0	0
Semi	2	82	0.0%	20%	4.20	5	410	79	0.0%	10%	0.60	1	L 79	10%	0.10	0	0	10%	0.20	0	0
Semi	3	100	0.0%	20%	4.20	4	400	93	0.0%	10%	0.60	1	L 93	10%	0.10	0	0	10%	0.20	0	0
Semi	4	120	0.0%		0.00	0	0	10	0.0%	10%	0.60	1	106	10%	0.10	0	0	10%	0.20	0	0
Det	3	110	0.0%		0.00	0	0	10	2 0.0%		0.00	(0		0.00	0	0		0.00	0	0
Det	4	125	0.0%	30%	6.30	6	750	11	0.0%		0.00	C	0		0.00	0	0		0.00	0	0
Det	5	140	0.0%	20%	4.20	4	560	11	0.0%		0.00	(0		0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%	15%	0.90	1	L 43	15%	0.15	0	0	15%	0.30	0	0
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%	20%	1.20	1	L 67	20%	0.20	0	0	20%	0.40	0	0
Flat to5	3	78	10.0%		0.00	0	0	74	10.0%		0.00	C	0		0.00	0	0		0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00	(0		0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00	(0		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00	(0		0.00	0	0		0.00	0	0
				100%	21.00	21	2,290			100%	6.00	6	472	100%	1.00	1	70	100%	2.00	2	140
			BCIS							Occupants			Population			ha per 1,00					
			Lower Q	Median	Used	m2					Beds	Count	per unit			0.300	Parks and G	iardens			
Terrace	2			1,449	1,449	210	304,290			Terrace	2	3	1.07	6		1.500	Green Corri	dors			
Terrace	3			1,449	1,449	254	368,046			Terrace	3	3		8			Amenity Op	en Space			
Terrace	4			1,449	1,449	0	0			Terrace	4	C	3.19	0		0.300	Play Areas				
Semi	2			1,463	1,463	489	715,407			Semi	2	ε		11		0.900	Outdoor Sp	ort			
Semi	3			1,463	1,463	493	721,259			Semi	3	5	2.52	13			Semi-natura				
Semi	4			1,463	1,463	106	155,078			Semi	4	1	5.15	3			Allotments	-	Open Space	Required	0.668
Det	3			1,667	1,667	0	0			Det	3	(2.32	0		0.000	0.000	-	Gross - Net		0.338
Det	4			1,667	1,667	750	1,250,250			Det	4	ε		19		8.875	ha	Ŀ	Shortfall / S	urplus	-0.330
Det	5			1,667	1,667	560	933,520			Det	5	4		13							
Flat to5	1			1,659	1,659	43	71,171			Flat to5	1	1	1.33	1				-			
Flat to5	2			1,659	1,659	67	111,319			Flat to5	2	1	2.07	2		Summary			Constru		Saleable
Flat to5	3			1,659	1,659	0	0			Flat to5	3	C	2.52	0				Units	m2	Average	m2 Averag
Flat 6+	1			1,991	1,991	0	0			Flat 6+	1	C		0		Market Hou	Ü	21	2,290	109.05	2,290 109.0
Flat 6+	2			1,991	1,991	0	0			Flat 6+	2	C		0		Aff - rented		6	472	78.67	462 77.0
Flat 6+	3			1,991	1,991	0	0			Flat 6+	3	C	2.52	0		Shared Ow	nership	1	70	70.00	70 70.0
						2,972	4,630,340						Residents	75		First Home	S	2	140	70.00	140 70.0
							1,558	£/m2										30	2,972		2,962

n Green 20							Ī	Round	ed	Modelling			Area ha			Characteris	tics				
7	UNITS		20		Aff - rented	67% 9	6 of Aff	4.02	4	Density		units/ha	Total	0.986		Sub Area					
	Affordat	ble	30%	6	Shared Ow	8%	•	0.48	0	Net:Gross	78%		Gross	0.733 h	a	Green Brov					
					First Home	25% 9	6 of Aff	1.5	2				Net	0.571 h	a	Use	Agricultural				
							•	6	6	_											
						Market					Affordab	e for Rent			Shared C	wnership			First H	omes	
	Beds	m2	Circulation	14		Rounded	m2	m2	Circulation	4		Rounded	d m2	0		Rounded	m2	2		Rounded	m2
Terrace	2	72	0.0%	15%	2.10	2	144	70	0.0%	15%	0.60	1	1 70	15%	0.00	0	0	15%	0.30	2	140
Terrace	3	85	0.0%	20%	2.80	3	255	84	0.0%	20%		1	1 84	20%	0.00	0		20%	0.40	0	0
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00		0		0.00				0.00	0	0
Semi	2	82	0.0%	15%	2.10	2	164	79	0.0%	10%			, ,	10%	0.00	0	0	10%	0.20	0	0
Semi	3	100	0.0%	20%	2.80	3	300	93	0.0%	10%			0 0	10%	0.00			10%	0.20	0	0
Semi	4	120	0.0%		0.00	0	0	106	0.0%	10%			0 0	10%	0.00	0		10%	0.20	0	0
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00		0		0.00		-		0.00	0	0
Det	4	125	0.0%	20%	2.80	3	375	115	0.0%		0.00		0 0		0.00				0.00	0	0
Det	5	140	0.0%	10%	1.40	1	140	119	0.0%		0.00		1		0.00	0			0.00	0	0
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%	15%				15%	0.00			15%	0.30	0	0
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%	20%				20%	0.00	0		20%	0.40	0	0
Flat to5	3	78	10.0%		0.00	0	0	74	10.0%		0.00		1		0.00		-		0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00		0 0		0.00				0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00		,		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00		, ,		0.00				0.00	0	0
				100%	14.00	14	1,378			100%	4.00	4	1 264	100%	0.00	0	0	100%	2.00	2	140
			BCIS							Occupants		1	Population			ha per 1.00	0				
-				Median	Used	m2				Occupants	Beds	Count	per unit				Parks and G	ardone			
Terrace	2		Lower Q	1,449	1,449	354	512,946			Terrace	2	Count	1.87	0			Green Corri				
Terrace	3			1,449	1,449	339	491,211			Terrace	3			10			Amenity Op				
Terrace	4			1,449	1,449	0	431,211			Terrace	4			0			Play Areas	en space			
Semi	2			1,463	1,463	164	239,932			Semi	2		0.13	4			Outdoor Spo	ort			
Semi	3			1,463	1,463	300	438,900			Semi	3		3 2.52	8			Semi-natura				
Semi	4			1,463	1,463	0	0			Semi	4	(0			Allotments		Open Space	Required	0.414
Det	3			1,667	1,667	0	0			Det	3	(0		0.000	0.000	-	Gross - Net		0.161
Det	4			1,667	1,667	375	625,125			Det	4	3	3.19	10		8.875	ha	1	Shortfall / Su	urplus	-0.253
Det	5			1,667	1.667	140	233,380			Det	5	1		3				_	,		
Flat to5	1			1,659	1,659	43	71,171			Flat to5	1	1	1 1.33	1							
Flat to5	2			1,659	1,659	67	111,319			Flat to5	2	1	1.87	2		Summary		Г	Constru	ıction	Saleable
Flat to5	3			1,659	1,659	0	0			Flat to5	3	(2.52	0				Units	m2	Average	m2 Ave
Flat 6+	1			1,991	1,991	0	0			Flat 6+	1	(1.33	0		Market Hou	using	14	1,378	98.43	1,378 98
Flat 6+	2			1,991	1,991	0	0			Flat 6+	2	(1.87	0		Aff - rented	ı	4	264	66.00	254 63
Flat 6+	3			1,991	1,991	0	0			Flat 6+	3	(2.52	0		Shared Own	nership	0	0	70.00	0 70
						1,782	2,723,984						Residents	47		First Homes	s	2	140	70.00	140 70
_							1,529	£/m2										20	1,782		1,772

dium Green 20 LD							Г	Round	od	Modelling			Area ha			Characteris	tics					
8	UNITS		20		Aff - rented	70% %	6 of Aff	4.2	4	Density	25	units/ha	Total	1.238		Sub Area						
· ·	Affordab	nle	30%		Shared Ow	5%		0.30	0	Net:Gross	78%		Gross	1.026 h	a	Green Brov						
	711101000		3070		First Home		6 of Aff	1.5	2		7070		Net	0.800 h			Agricultural					
								6	6						-							
					ľ	Market					Affordab	e for Rent			Shared O	wnership			First H	omes		
	Beds	m2	Circulation	14		Rounded	m2	m2	Circulation	4		Rounded	d m2	0		Rounded	m2	2		Rounded	m2	
Terrace	2	72	0.0%		0.00	0	0	70	0.0%	15%	0.60	1	1 70	15%	0.00	0	0	15%	0.30	2	140	
Terrace	3	85	0.0%	10%	1.40	1	85	84	0.0%	20%	0.80	1	1 84	20%	0.00	0	0	20%	0.40	0	0	
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00		-		0.00	0	0		0.00	0	0	
Semi	2	82	0.0%	20%	2.80	3	246	79	0.0%	10%	0.40		-	10%	0.00	0	0	10%	0.20	0	0	
Semi	3	100	0.0%	20%	2.80	3	300	93	0.0%	10%	0.40	(0 0	10%	0.00	0	0	10%	0.20	0	0	
Semi	4	120	0.0%		0.00	0	0	106	0.0%	10%	0.40			10%	0.00	0	0	10%	0.20	0	0	
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00		0		0.00	0	0		0.00	0	0	
Det	4	125	0.0%	30%	4.20	4	500	115	0.0%		0.00		-		0.00	0	0		0.00	0	0	
Det	5	140	0.0%	20%	2.80	3	420	119	0.0%		0.00				0.00	0			0.00	0	0	
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%	15%	0.60	1		15%	0.00	0	0	15%	0.30	0	0	
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%	20%	0.80		0,	20%	0.00	0	0	20%	0.40	0	0	
Flat to5	3	78	10.0%		0.00	0	0	74	10.0%		0.00		0 0		0.00	0	0		0.00	0	0	
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00		-		0.00	0	0		0.00	0	0	
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00		0 0		0.00	0	0		0.00	0	0	
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00		, ,		0.00	0	0		0.00	0	0	
				100%	14.00	14	1,551			100%	4.00	4	1 264	100%	0.00	0	0	100%	2.00	2	140	
	1 1		BCIS		1					0			Danielasian			h 1 00	0					
				Median	Used	m2				Occupants	D - d -	C	Population			ha per 1,00	Parks and G					
T	2		Lower Q	1,449	1,449	m2 210	304,290			T	Beds 2	Count	per unit 3 1.87	-			Green Corri					
Terrace Terrace	3			1,449	1,449	169	244,881			Terrace Terrace	3	3		ь .			Amenity Op					
Terrace	4			1,449	1,449	0	244,661			Terrace	4	-		0			Play Areas	ен эрасе				
Semi	2			1,443	1,443	246	359,898			Semi	2	3		6			Outdoor Spo	ort				
Semi	3			1,463	1,463	300	438,900			Semi	3	3		8			Semi-natura					
Semi	4			1,463	1,463	0	430,300			Semi	4			0			Allotments		Open Space	Required	0.438	
Det	3			1,667	1,667	0	0			Det	3	,		0		0.000	0.000		Gross - Net	nequired	0.226	
Det	4			1,667	1,667	500	833,500			Det	4			13		8.875		<u> </u>	Shortfall / Si	urnlus	-0.212	
Det	5			1,667	1,667	420	700,140			Det	5		3.19	10		0.070		E	31101 (1011) 31	ai pias	OILIL	
Flat to5	1			1,659	1,659	43	71,171			Flat to5	1	1		1								
Flat to5	2			1,659	1,659	67	111,319			Flat to5	2	1	1 1.87	2		Summary			Constru	uction	Saleabl	e
Flat to5	3			1,659	1,659	0	0			Flat to5	3	(0		,		Units	m2	Average		Average
Flat 6+	1			1,991	1.991	0	0			Flat 6+	1	(0		Market Hou	using	14	1,551	110.79		110.79
Flat 6+	2			1,991	1,991	0	0			Flat 6+	2	(1.87	0		Aff - rented	Ŭ	4	264	66.00	254	63.50
Flat 6+	3			1,991	1,991	0	0			Flat 6+	3	(2.52	0		Shared Own	nership	0	0	70.00	0	70.00
						1,955	3,064,099						Residents	49		First Homes	5	2	140	70.00	140	70.00
-				•		•	1,567	£/m2					•				Î	20	1,955		1,945	

Green 12							Ī		Rounded	ī	Modelling			Area ha			Characterist	tics					
9	UNITS		12		Aff - rented	67% %	of Aff	2.412	2		Density	35	units/ha	Total	0.600		Sub Area	Sturry					
	Affordal	ble	30%	3.6	Shared Ow	8%		0.29	C)	Net:Gross	78%		Gross	0.440 ha	9	Green Brov	Green					
					First Home	25% %	of Aff	0.9	1					Net	0.343 ha	a	Use	Paddock					
								3.6	3	3													
						Market				_		Affordab	le for Rent			Shared O	wnership			First H	omes		
	Beds	m2	Circulation	8.4		Rounded	m2		m2	Circulation	2		Rounded	l m2	0		Rounded	m2	1		Rounded	m2	
Terrace	2	72	0.0%	15%	1.26	0	0		70	0.0%	15%	0.30	2	140	15%	0.00	0	0	15%	0.15	2	140	
Terrace	3	85	0.0%	20%	1.68	2	170		84	0.0%	20%	0.40	(0	20%	0.00	0	0	20%	0.20	0	0	
Terrace	4	100	0.0%		0.00	0	0		97	0.0%		0.00		0		0.00	0	0		0.00	0	0	
Semi	2	82	0.0%	15%	1.26	1	82		79	0.0%	10%	0.20	(0	10%	0.00	0	0	10%	0.10	0	0	
Semi	3	100	0.0%	20%	1.68	2	200		93	0.0%	10%	0.20	(0	10%	0.00	0	0	10%	0.10	0	0	
Semi	4	120	0.0%		0.00	0	0		106	0.0%	10%	0.20	(0	10%	0.00	0	0	10%	0.10	0	0	
Det	3	110	0.0%		0.00	0	0		102	0.0%		0.00		0		0.00	0	0		0.00	0	0	
Det	4	125	0.0%	20%	1.68	2	250		115	0.0%		0.00	(0		0.00	0	0		0.00	0	0	
Det	5	140	0.0%	10%	0.84	1	140		119	0.0%		0.00	(0		0.00	0	0		0.00	0	0	
Flat to5	1	40	10.0%	0%	0.00	0	0		39	10.0%	15%	0.30	(0	15%	0.00	0	0	15%	0.15	0	0	
Flat to5	2	65	10.0%		0.00	0	0		61	10.0%	20%				20%	0.00	0	0	20%	0.20	0	0	
Flat to5	3	78	10.0%		0.00	0	0		74	10.0%		0.00		-		0.00	0	0		0.00	0	0	
Flat 6+	1	40	15.0%		0.00	0	0		39	15.0%		0.00		`		0.00	0	0		0.00	0	0	
Flat 6+	2	65	15.0%		0.00	0	0		61	15.0%		0.00		, ,		0.00	0	0		0.00	0	0	
Flat 6+	3	78	15.0%		0.00	0	0		74	15.0%		0.00		, ,		0.00	0	0		0.00	0	0	
				100%	8.40	8	842				100%	2.00	2	140	100%	0.00	0	0	100%	1.00	2	140	
	1		1									1	1	I= I									
			BCIS			2					Occupants			Population 			ha per 1,00						
_	_		Lower Q			m2	405 720				-	Beds	Count	per unit	_			Parks and Ga					
Terrace	3			1,449 1,449	1,449 1,449	280 170	405,720 246,330				Terrace	3	2	1.07				Green Corric					
Terrace	4			1,449	1,449	0	246,330				Terrace	4	4					Play Areas	en Space				
Terrace Semi	2			1,449	1,449	82	119,966				Terrace Semi	2		1.87	- 0			Outdoor Spo					
-	3			1,463	1,463	200	292,600					3						Semi-natura					
Semi Semi	4			1,463	1,463	0	292,600				Semi Semi	4	-	2.32	3			Allotments		Open Space	Poquirod	0.257	
Det	3			1,667	1,667	0	0				Det	3		0.13	0		0.000	0.000	<u> </u>	Gross - Net		0.097	
Det	4			1,667	1,667	250	416,750				Det	4	-	3.19	6		8.875		-	Shortfall / Si		-0.161	
Det	5			1,667	1,667	140	233,380				Det	5	-	3.19	3		0.075	10	Ŀ	mortium / 3	шрішэ	0.101	
Flat to5	1			1,659	1,659	0	233,380				Flat to5	1			0								
Flat to5	2			1,659	1,659	0	0				Flat to5	2		, 1.00	0		Summary		Г	Constru	uction	Saleable	
Flat to5	3			1,659	1,659	0	0				Flat to5	3			0			$\overline{}$	Units	m2	Average		Averag
Flat 6+	1			1,991	1,991	0	0				Flat 6+	1			0		Market Hou	using	8	842	105.25		105.2
Flat 6+	2			1,991	1,991	0	0				Flat 6+	2			0		Aff - rented		2	140	70.00	140	70.00
Flat 6+	3			1,991	1,991	0	0				Flat 6+	3	ì	2.52	0		Shared Owr		0	0	70.00	0	70.00
				,	,	1,122	1,714,746						<u> </u>	Residents	29		First Homes		2	140	70.00	140	70.00

Green 12 LD							Г	Ro	ounded	1	Modelling			Area ha			Characterist	rics				
0	UNITS		12		Aff - rented	67% % o	of Aff	2.412	2		Density	25	units/ha	Total	0.760		Sub Area					
	Affordal	ole	30%	3.6	Shared Ow	8%	Ī	0.29	0		Net:Gross	78%		Gross	0.615 ha		Green Brov					
					First Home	25% % o	of Aff	0.9	1					Net	0.480 ha	3	Use	Paddock				
							Ī	3.6	3													
					r	Market		•				Affordab	e for Rent			Shared O	wnership			First H	omes	
	Beds	m2	Circulation	8.4		Rounded	m2		m2	Circulation	2		Rounded	d m2	0		Rounded	m2	1		Rounded	m2
Terrace	2	72	0.0%		0.00	0	0		70	0.0%	15%	0.30	2	140	15%	0.00	0	0	15%	0.15	2	140
Terrace	3	85	0.0%	10%	0.84	1	85		84	0.0%	20%	0.40	(0	20%	0.00	0	0	20%	0.20	0	0
Terrace	4	100	0.0%		0.00	0	0		97	0.0%		0.00	(0		0.00	0	0		0.00	0	0
Semi	2	82	0.0%	20%	1.68	2	164		79	0.0%	10%	0.20	(0	10%	0.00	0	0	10%	0.10	0	0
Semi	3	100	0.0%	20%	1.68	2	200		93	0.0%	10%	0.20	(0	10%	0.00	0	0	10%	0.10	0	0
Semi	4	120	0.0%		0.00	0	0		106	0.0%	10%	0.20	(0	10%	0.00	0	0	10%	0.10	0	0
Det	3	110	0.0%		0.00	0	0		102	0.0%		0.00		0		0.00	0	0		0.00	0	0
Det	4	125	0.0%	30%	2.52	2	250		115	0.0%		0.00	(0		0.00	0	0		0.00	0	0
Det	5	140	0.0%	20%	1.68	2	280		119	0.0%		0.00		, ,		0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%		0.00	0	0		39	10.0%	15%	0.30		, ,	15%	0.00	0	0	15%	0.15	0	0
Flat to5	2	65	10.0%		0.00	0	0		61	10.0%	20%				20%	0.00	0	0	20%	0.20	0	0
Flat to5	3	78	10.0%		0.00	0	0		74	10.0%		0.00				0.00	0	0		0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0		39	15.0%		0.00				0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0		61	15.0%		0.00		, ,		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0		74	15.0%		0.00	(, ,		0.00	0	0		0.00	0	0
				100%	8.40	9	979				100%	2.00	2	140	100%	0.00	0	0	100%	1.00	2	140
			neie							ĺ				ls 1 1:		ĺ	1 100					
			BCIS	N 41:	11	2					Occupants		C	Population			ha per 1,000	Parks and G				
T	2		Lower Q			m2 280	405,720				T	Beds 2	Count	per unit 1 1.87	-			Green Corric				
Terrace Terrace	3			1,449 1,449	1,449 1,449	85	123,165				Terrace Terrace	3	1	1.87	2			Amenity Op				
Terrace	4			1,449	1,449	0	123,103				Terrace	4			0			Play Areas	en space			
Semi	2			1,443	1,443	164	239,932				Semi	2	2	, 0.13	- 0			Outdoor Spo	urt.			
Semi	3			1,463	1,463	200	292,600				Semi	3	-		5			Semi-natura				
Semi	4			1,463	1,463	0	232,000				Semi	4	(0			Allotments	_	pen Space	Required	0.280
Det	3			1,667	1,667	0	0				Det	3	(, 0.13	0		0.000	0.000	<u> </u>	ross - Net	Required	0.135
Det	4			1,667	1,667	250	416,750				Det	4		3.19	6		8.875		-	hortfall / S	urnlus	-0.145
Det	5			1,667	1,667	280	466,760				Det	5			6	Į.	0.075		Ľ		ui pius	0.1.15
Flat to5	1			1,659	1,659	0	0				Flat to5	1	(0							
Flat to5	2			1,659	1,659	0	0				Flat to5	2	(+ +	0		Summary			Constru	uction	Saleable
Flat to5	3			1,659	1,659	0	0				Flat to5	3	(+ +	0	j			Units	m2	Average	m2 Aver
Flat 6+	1			1,991	1,991	0	0				Flat 6+	1	(1.33	0		Market Hou	sing	9	979	108.78	979 108
Flat 6+	2			1,991	1,991	0	0				Flat 6+	2	(+ +	0		Aff - rented	_ ĭ	2	140	70.00	140 70
Flat 6+	3			1,991	1,991	0	0				Flat 6+	3	(2.52	0		Shared Own	ership	0	0	70.00	0 70
						1,259	1,944,927							Residents	32		First Homes		2	140	70.00	140 70
							1,545												13	1,259		1,259

reen 9 11	UNITS Affordat	ole	9 0%	0	Aff - rented Shared Ow First Home	8%		0 0.00 0	0 0 0	Modelling Density Net:Gross	35 100%	units/ha	Area ha Total Gross Net	0.257 0.257 0.257	ha	Characteris Sub Area Green Brow Use	Sturry				
								0	0	—	•"	,	1		61 10		1				
			C: 1 ::			Market	2		c: l ::	0	Affordabl	e for Rent	2	0	Shared O	wnership		0	First H		
T	Beds 2	m2 72	Circulation	9	0.00	Rounded	m2	m2 70	Circulation 0.0%	15%	0.00	Rounded	m2	15%	0.00	Rounded	m2 0	15%	0.00	Rounded	m2
Terrace	3		0.0%		0.00	0	0			20%	0.00	0	0		0.00	0	·		0.00	0	0
Terrace	4	85	0.0%		0.00	0	0	84 97	0.0%	20%	0.00	0	0	20%	0.00	0	·	20%	0.00	0	0
Terrace Semi	2	100 82	0.0% 0.0%	30%	2.70	0	246	79	0.0% 0.0%	10%	0.00	0	0	10%	0.00	0	0	10%	0.00	0	0
	3	100		40%	3.60	3	300			10%	0.00	0	0	10%	0.00	0	0	10%	0.00	0	0
Semi	4	120	0.0%	40%	0.00	0	300	93 106	0.0%	10%	0.00	0	0	10%	0.00	0	0	10%	0.00	0	0
Semi	3		0.0%		0.00	0	0		0.0%	10%	0.00	0	0	10%	0.00	0	0	10%	0.00	0	0
Det	4	110 125	0.0% 0.0%	30%	2.70	0	375	102 115	0.0% 0.0%		0.00	0	0		0.00	0	, v		0.00	0	0
Det Det	5	140	0.0%	30%	0.00	0	3/3	119	0.0%		0.00	0	0		0.00	0	·		0.00	0	0
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%	15%	0.00	0	0	15%	0.00	0		15%	0.00	0	0
	2	65	10.0%		0.00	0	0	61	10.0%	20%	0.00	0	0	20%	0.00	0		20%	0.00	0	0
Flat to5 Flat to5	3	78	10.0%		0.00	0	0	74	10.0%	20%	0.00	0	0	20%	0.00	0	0	20%	0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00	0	0		0.00	0	·		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00	0	0		0.00	0	·		0.00	0	0
riat 0+	3	76	13.0%	100%	9.00	9	921	/4	13.0%	100%	0.00	0	0	100%	0.00			100%	0.00	0	0
				100%	3.00	3	921			100/6	0.00	U	U	100%	0.00	0	U	100%	0.00	U	U
			BCIS							Occupants			Population		ĺ	ha per 1,00	n				
			Lower Q	Median	Used	m2				Оссиранто	Beds	Count	per unit				Parks and G	ardens			
Terrace	2		zowe. Q	1,449		0	0			Terrace	2	0	1.87	0			Green Corri				
Terrace	3			1,449	1,449	0	0			Terrace	3	0	2.52	0			Amenity Op				
Terrace	4			1,449	1,449	0	0			Terrace	4	0	3.19	0			Play Areas				
Semi	2			1,463	1,463	246	359,898			Semi	2	3	1.87	6			Outdoor Sp	ort			
Semi	3			1,463	1,463	300	438,900			Semi	3	3	2.52	8			Semi-natura				
Semi	4			1,463	1,463	0	0			Semi	4	0	3.19	0			Allotments	1	Open Space	Required	0.202
Det	3			1,667	1,667	0	0			Det	3	0	2.52	0		0.000	0.000		Gross - Net	,	0.000
Det	4			1,667	1,667	375	625,125			Det	4	3	3.19	10		8.875	ha		Shortfall / S	urplus	-0.202
Det	5			1,667	1,667	0	0			Det	5	0	3.19	0					, , ,		
Flat to5	1			1,659	1,659	0	0			Flat to5	1	0	1.33	0							
Flat to5	2			1,659	1,659	0	0			Flat to5	2	0	1.87	0		Summary			Constru	uction	Saleable
Flat to5	3			1,659	1,659	0	0			Flat to5	3	0	2.52	0		•		Units	m2	Average	m2 Aver
Flat 6+	1			1,991	1,991	0	0			Flat 6+	1	0	1.33	0		Market Ho	using	9	921	102.33	921 102
Flat 6+	2			1,991	1,991	0	0			Flat 6+	2	0	1.87	0		Aff - rented		0	0	102.33	0 102
Flat 6+	3			1,991	1,991	0	0			Flat 6+	3	0	2.52	0		Shared Ow		0	0	102.33	0 102
				,		921	1,423,923						Residents	23		First Home		0	0	102.33	0 102
			•				1,546											9	921		921

en 9 LD							Г	Round	ed	Modelling			Area ha			Characterist	ics				
2	UNITS		9		Aff - rented	67% % of	Aff	0	0	Density	25	units/ha	Total	0.360		Sub Area					
	Affordat	ble	0%	0	Shared Ow	8%	Ī	0.00	0	Net:Gross	100%	i i	Gross	0.360 ha		Green Brov					
					First Home	25% % of	Aff	0	0				Net	0.360 ha	9	Use	Paddock				
							Ī	0	0												
					N	Market					Affordab	le for Rent			Shared O	wnership			First H	omes	
	Beds	m2	Circulation	9		Rounded	m2	m2	Circulation	0		Rounded	m2	0		Rounded	m2	0		Rounded	m2
Terrace	2	72	0.0%		0.00	0	0	70	0.0%	15%	0.00	C	0	15%	0.00		0	15%	0.00	0	0
Terrace	3	85	0.0%		0.00	0	0	84	0.0%	20%	0.00	C	0	20%	0.00		0	20%	0.00	0	0
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00		0		0.00	0	0		0.00	0	0
Semi	2	82	0.0%	30%	2.70	3	246	79	0.0%	10%	0.00		0	10%	0.00	0	0	10%	0.00	0	0
Semi	3	100	0.0%	40%	3.60	3	300	93	0.0%	10%	0.00		0	10%	0.00	0	0	10%	0.00	0	0
Semi	4	120	0.0%		0.00	0	0	106	0.0%	10%	0.00		0	10%	0.00	0	0	10%	0.00	0	0
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00		, ,		0.00	0	0		0.00	0	0
Det	4	125	0.0%	30%	2.70	3	375	115	0.0%		0.00		, ,		0.00	0	0		0.00	0	0
Det	5	140	0.0%		0.00	0	0	119	0.0%		0.00		, ,		0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%	15%	0.00		0	15%	0.00	0	0	15%	0.00	0	0
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%	20%	0.00		, ,	20%	0.00	0	0	20%	0.00	0	0
Flat to5	3	78	10.0%		0.00	0	0	74	10.0%		0.00		, ,		0.00	0	0		0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00		, ,		0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00		, ,		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00	C	0		0.00	0	0		0.00	0	0
				100%	9.00	9	921			100%	0.00	0	0	100%	0.00	0	0	100%	0.00	0	0
			1									1			r						
			BCIS							Occupants			Population			ha per 1,000					
			Lower Q			m2					Beds	Count	per unit				Parks and Ga				
Terrace	2			1,449	1,449	0	0			Terrace	2	0	1.07	0	ŀ		Green Corrio				
Terrace	3			1,449	1,449	0	0			Terrace	3	0	2.52	0	ŀ		Amenity Ope	en Space			
Terrace	4			1,449	1,449	0	0			Terrace	4	0	0.10	0	ŀ		Play Areas				
Semi	2			1,463	1,463	246	359,898			Semi	2	3	1.87	6			Outdoor Spo				
Semi	3			1,463	1,463	300	438,900			Semi	3	3	2.52	8	ŀ		Semi-natura	_	0	Danistand	0.202
Semi	4			1,463	1,463	0	0			Semi	4	0		0	ŀ		Allotments	-	Open Space	Requirea	0.202
Det	3			1,667	1,667	0	625.425			Det	3	3	2.52	10	ŀ	0.000	0.000	 -	Gross - Net	· · · · · ·	0.000
Det	4			1,667	1,667	375	625,125			Det	4		0.10	10	Ļ	8.875	na	1	Shortfall / S	urplus	-0.202
Det to F	5			1,667 1,659	1,667 1,659	0	0			Det to F	5	0		0							
Flat to5	2			1,659	1,659	0	0			Flat to5 Flat to5	2			0		C		Г	Con-t-	ustion	Saleab
Flat to5	3					0	0				3			0	Ī	Summary	1	Heit-	Constr		
Flat to5	1			1,659	1,659	0	0			Flat to5			2.52	0	ŀ	Mandret Herr		Units	m2	Average	m2
Flat 6+				1,991	1,991	0	0			Flat 6+	2		1.00	0		Market Hou	sing		921	102.33	921
Flat 6+ Flat 6+	3			1,991 1,991	1,991 1,991	0	0			Flat 6+ Flat 6+	3		, 1.07	0		Aff - rented Shared Own	orchin	0	0	102.33 102.33	0
ridt 0+	3			1,991	1,991		U			ridt 0+	3	L C	2.52	U					U		U
						921	1,423,923						Residents	23		First Homes		0		102.33	0

en 9 LD - DF	RA/AONB						Ī	Roui	nded	Modelling			Area ha			Characteris	tics				
3	UNITS		9		Aff - rented	67% % of	f Aff	1.809	2	Density	25	units/ha	Total	0.360		Sub Area	Sturry				
	Affordal	ble	30%	2.7	Shared Ow	8%		0.22	0	Net:Gross	100%		Gross	0.360 h	a	Green Brov	Green				
					First Home	25% % of	f Aff	0.675	1				Net	0.360 h	a	Use	Paddock				
				_				2.7	3												
					ı	Market					Affordable for Rent				Shared Ownership			First Homes			
	Beds	m2	Circulation	6.3		Rounded	m2	m	2 Circulatio			Rounded	m2	0		Rounded	m2	1		Rounded	m2
Terrace	2	72	0.0%		0.00	0	0	70	0.0%	15%	0.30	2	140	15%	0.00	0	0	15%	0.15	1	70
Terrace	3	85	0.0%		0.00	0	0	84	4 0.0%	20%	0.40	0	0	20%	0.00	0	0	20%	0.20	0	0
Terrace	4	100	0.0%		0.00	0	0	9	7 0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Semi	2	82	0.0%	30%	1.89	2	164	79	9 0.0%	10%	0.20	0	0	10%	0.00	0	0	10%	0.10	0	0
Semi	3	100	0.0%	40%	2.52	2	200	93	3 0.0%	10%	0.20	0	0	10%	0.00	0	0	10%	0.10	0	0
Semi	4	120	0.0%		0.00	0	0	10	0.0%	10%	0.20	0	0	10%	0.00	0	0	10%	0.10	0	0
Det	3	110	0.0%		0.00	0	0	10	0.0%		0.00		0		0.00	0	0		0.00	0	0
Det	4	125	0.0%	30%	1.89	2	250	11			0.00		·		0.00	0	0		0.00	0	0
Det	5	140	0.0%		0.00	0	0	11	9 0.0%		0.00				0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%		0.00	0	0	35	9 10.0%	15%	0.30	0	0	15%	0.00	0	0	15%	0.15	0	0
Flat to5	2	65	10.0%		0.00	0	0	6:	1 10.0%	20%	0.40		Ŭ	20%	0.00	0	0	20%	0.20	0	0
Flat to5	3	78	10.0%		0.00	0	0	74			0.00		U		0.00	0	0		0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0	39	9 15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0	6:			0.00		0		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0	74	4 15.0%		0.00	0	0		0.00	0	0		0.00	0	0
				100%	6.30	6	614			100%	2.00	2	140	100%	0.00	0	0	100%	1.00	1	70
			1				1				1	1			r						
			BCIS							Occupants			Population			ha per 1,00					
						m2					Beds	Count	per unit			0.300	Parks and G				
Terrace	2			1,449	1,449	210	304,290			Terrace	2	3	per unit 1.87	6		0.300	Parks and G Green Corri	dors			
Terrace	3			1,449 1,449	1,449 1,449	210 0	304,290			Terrace Terrace	2	3	per unit 1.87 2.52	6		0.300 1.500 1.500	Parks and G Green Corri Amenity Op	dors			
Terrace Terrace	3			1,449 1,449 1,449	1,449 1,449 1,449	210 0 0	0			Terrace Terrace Terrace	2 3 4	3 0 0	per unit 1.87 2.52 3.19	6 0 0		0.300 1.500 1.500 0.300	Parks and G Green Corri Amenity Op Play Areas	dors en Space			
Terrace Terrace Semi	3 4 2			1,449 1,449 1,449 1,463	1,449 1,449 1,449 1,463	210 0 0 164	0 0 239,932			Terrace Terrace Terrace Semi	2 3 4 2	3 0 0 2	per unit 1.87 2.52 3.19 1.87	6 0 0 4		0.300 1.500 1.500 0.300 0.900	Parks and G Green Corri Amenity Op Play Areas Outdoor Sp	dors en Space ort			
Terrace Terrace Semi Semi	3 4 2 3			1,449 1,449 1,449 1,463	1,449 1,449 1,449 1,463	210 0 0 164 200	0			Terrace Terrace Terrace Semi Semi	2 3 4 2 3	3 0 0 2 2	per unit 1.87 2.52 3.19 1.87 2.52	6 0 0 4 5		0.300 1.500 1.500 0.300 0.900 4.000	Parks and G Green Corri Amenity Op Play Areas Outdoor Sp Semi-natura	dors een Space ort al	2000 500	Davided 1	0.104
Terrace Terrace Semi Semi	3 4 2 3 4			1,449 1,449 1,449 1,463 1,463 1,463	1,449 1,449 1,449 1,463 1,463 1,463	210 0 0 164 200	0 0 239,932			Terrace Terrace Terrace Semi Semi	2 3 4 2 3 4	3 0 0 2 2 2	per unit 1.87 2.52 3.19 1.87 2.52 3.19	6 0 0 4 5		0.300 1.500 1.500 0.300 0.900 4.000 0.375	Parks and G Green Corri Amenity Op Play Areas Outdoor Sp Semi-natura Allotments	dors een Space ort al	Open Space	Required	0.184
Terrace Terrace Semi Semi Semi Det	3 4 2 3 4 3			1,449 1,449 1,463 1,463 1,463 1,667	1,449 1,449 1,463 1,463 1,463 1,667	210 0 0 164 200 0	0 0 239,932 292,600 0			Terrace Terrace Semi Semi Det	2 3 4 2 3 4 3	3 0 0 2 2 2 0 0	per unit 1.87 2.52 3.19 1.87 2.52 3.19 2.52	6 0 0 4 5 0		0.300 1.500 1.500 0.300 0.900 4.000 0.375	Parks and G Green Corri Amenity Op Play Areas Outdoor Sp Semi-natura Allotments 0.000	dors een Space ort al	Gross - Net	·	0.000
Terrace Terrace Semi Semi Semi Det Det	3 4 2 3 4 3 4			1,449 1,449 1,463 1,463 1,463 1,667 1,667	1,449 1,449 1,463 1,463 1,463 1,667 1,667	210 0 0 164 200 0 0 250	0 0 239,932			Terrace Terrace Semi Semi Semi Det Det	2 3 4 2 3 4 3 4	3 0 0 2 2 2 0 0	per unit 1.87 2.52 3.19 1.87 2.52 3.19 2.52 3.19	6 0 0 4 5 0		0.300 1.500 1.500 0.300 0.900 4.000 0.375	Parks and G Green Corri Amenity Op Play Areas Outdoor Sp Semi-natura Allotments 0.000	dors een Space ort al		·	
Terrace Terrace Semi Semi Semi Det Det Det	3 4 2 3 4 3 4 5			1,449 1,449 1,463 1,463 1,463 1,667 1,667	1,449 1,449 1,463 1,463 1,463 1,667 1,667	210 0 0 164 200 0 0 250	0 0 239,932 292,600 0			Terrace Terrace Terrace Semi Semi Semi Det Det Det	2 3 4 2 3 4 3 4 5	3 0 0 2 2 2 0 0 0	per unit 1.87 2.52 3.19 1.87 2.52 3.19 2.52 3.19 2.52 3.19 3.19	6 0 0 4 5 0 0 6		0.300 1.500 1.500 0.300 0.900 4.000 0.375	Parks and G Green Corri Amenity Op Play Areas Outdoor Sp Semi-natura Allotments 0.000	dors een Space ort al	Gross - Net	·	0.000
Terrace Terrace Semi Semi Det Det Det Flat to5	3 4 2 3 4 3 4 5			1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667	210 0 0 164 200 0 0 250 0	0 0 239,932 292,600 0			Terrace Terrace Terrace Semi Semi Det Det Det Flat to5	2 3 4 2 3 4 3 4 5	3 0 0 2 2 2 0 0 0 2	per unit 1.87 2.52 3.19 1.87 2.52 3.19 2.52 3.19 2.52 3.19 3.19 1.33	6 0 0 4 5 0 0 6 0		0.300 1.500 1.500 0.300 0.900 4.000 0.375 0.000 8.875	Parks and G Green Corri Amenity Op Play Areas Outdoor Sp Semi-natura Allotments 0.000	dors een Space ort al	Gross - Net Shortfall / S	urplus	0.000 -0.184
Terrace Terrace Semi Semi Det Det Det Flat to5 Flat to5	3 4 2 3 4 3 4 5 1			1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659	210 0 0 164 200 0 0 250 0 0	0 0 239,932 292,600 0			Terrace Terrace Semi Semi Det Det Det Flat to5 Flat to5	2 3 4 2 3 4 3 4 5 1	3 0 0 2 2 2 0 0 0 2 2 0 0 0 0 0	per unit 1.87 2.52 3.19 1.87 2.52 3.19 2.52 3.19 3.19 3.19 1.33 1.87	6 0 0 4 5 0 0 6 0		0.300 1.500 1.500 0.300 0.900 4.000 0.375	Parks and G Green Corri Amenity Op Play Areas Outdoor Sp Semi-natura Allotments 0.000	dors een Space ort al	Gross - Net Shortfall / S Constr	urplus	0.000 -0.184
Terrace Terrace Semi Semi Semi Det Det Det Flat to5 Flat to5	3 4 2 3 4 3 4 5 1 2 3			1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659 1,659	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,665 1,659	210 0 0 164 200 0 0 250 0 0 0	0 0 239,932 292,600 0			Terrace Terrace Semi Semi Semi Det Det Det Flat to5 Flat to5	2 3 4 2 3 4 3 4 5 1 2 3	3 0 0 2 2 2 0 0 0 0 0 0 0 0 0 0	per unit 1.87 2.52 3.19 1.87 2.52 3.19 2.52 3.19 3.19 1.33 1.87 2.52	6 0 0 4 5 0 0 0 6 0 0		0.300 1.500 1.500 0.300 0.900 4.000 0.375 0.000 8.875	Parks and G Green Corri Amenity Op Play Areas Outdoor Sp Semi-natura Allotments 0.000 ha	dors een Space ort al Units	Constr	urplus uction Average	0.000 -0.184 Saleabl m2
Terrace Terrace Semi Semi Det Det Det Flat to5 Flat to5 Flat 6+	3 4 2 3 4 3 4 5 1 2 3			1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,659 1,659 1,991	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,669 1,659 1,659	210 0 0 164 200 0 0 250 0 0 0	0 0 239,932 292,600 0			Terrace Terrace Terrace Semi Semi Det Det Det Flat to5 Flat to5 Flat 6+	2 3 4 2 3 4 3 4 5 1 2 3 1	3 0 0 0 2 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0	per unit 1.87 2.52 3.19 1.87 2.52 3.19 2.52 3.19 2.52 3.19 3.19 3.19 1.33 1.87 2.52	6 0 0 4 5 0 0 0 6 0 0		0.300 1.500 1.500 0.300 0.900 4.000 0.375 0.000 8.875	Parks and G Green Corri Amenity Op Play Areas Outdoor Sp Semi-natura Allotments 0.000 ha	dors pen Space ort al Units	Constr m2	uction Average 102.33	0.000 -0.184 Saleable m2 /
Terrace Terrace Semi Semi Det Det Det Flat to5 Flat to5 Flat 6+ Flat 6+	3 4 2 3 4 3 4 5 1 2 3 1			1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659 1,659 1,991	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,659 1,659 1,991	210 0 0 164 200 0 0 250 0 0 0 0 0	0 0 239,932 292,600 0			Terrace Terrace Semi Semi Det Det Det Flat to5 Flat to5 Flat 6+ Flat 6+	2 3 4 2 3 4 3 4 5 1 1 2	3 0 0 0 2 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0	per unit 1.87 2.52 3.19 1.87 2.52 3.19 2.52 3.19 2.52 3.19 3.19 1.33 1.87 2.52	6 0 0 4 5 0 0 0 6 0 0 0		0.300 1.500 1.500 0.300 0.900 4.000 0.375 0.000 8.875 Summary	Parks and G Green Corri Amenity Op Play Areas Outdoor Sp Semi-natura Allotments 0.000 ha	dors pen Space ort al Units 6 2	Constr	uction Average 102.33 70.00	0.000 -0.184 Saleable m2
Terrace Terrace Semi Semi Det Det Det Flat to5 Flat to5 Flat 6+	3 4 2 3 4 3 4 5 1 2 3			1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,659 1,659 1,991	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,669 1,659 1,659	210 0 0 164 200 0 0 250 0 0 0	0 0 239,932 292,600 0			Terrace Terrace Terrace Semi Semi Det Det Det Flat to5 Flat to5 Flat 6+	2 3 4 2 3 4 3 4 5 1 2 3 1	3 0 0 0 2 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0	per unit 1.87 2.52 3.19 1.87 2.52 3.19 2.52 3.19 2.52 3.19 3.19 3.19 1.33 1.87 2.52	6 0 0 4 5 5 0 0 0 6 0 0 0 0		0.300 1.500 1.500 0.300 0.900 4.000 0.375 0.000 8.875	Parks and G Green Corri Amenity Op Play Areas Outdoor Sp Semi-natura Allotments 0.000 ha	dors pen Space ort al Units	Constr m2	uction Average 102.33	0.000 -0.184 Saleable m2 4 614

all Green 6								Rounde	d	Modelling			Area ha			Characteris	tics				
14	UNITS		6		Aff - rented	67% % of Aff		0	0	Density	35	units/ha	Total	0.171		Sub Area	Sturry				
	Afforda	ble	0%	0	Shared Ow	8%		0.00	0	Net:Gross	100%		Gross	0.171 h	ia	Green Brov	Green				
					First Home	25% % of Aff		0	0				Net	0.171 h	ia	Use	Paddock				
								0	0												
					ľ	Market			_		Affordabl	e for Rent			Shared C	wnership			First H	lomes	
	Beds	m2	Circulation	6		Rounded	m2	m2	Circulation	0		Rounded	d m2	0		Rounded	m2	0		Rounded	m2
Terrace	2	72	0.0%		0.00	0	0	70	0.0%		0.00	(0		0.00	0	0	0%	0.00	0	0
Terrace	3	85	0.0%		0.00	0	0	84	0.0%	100%	0.00	(0 0	100%	0.00	0	0	100%	0.00	0	0
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00	(0 0		0.00	0	0	0%	0.00	0	0
Semi	2	82	0.0%	30%	1.80	2	164	79	0.0%		0.00	(0 0		0.00	0	0	0%	0.00	0	0
Semi	3	100	0.0%	30%	1.80	2	200	93	0.0%		0.00	(0 0		0.00	0	0	0%	0.00	0	0
Semi	4	120	0.0%		0.00	0	0	106	0.0%		0.00	(0 0		0.00	0	0	0%	0.00	0	0
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00	(0 0		0.00	0	0	0%	0.00	0	0
Det	4	125	0.0%	40%	2.40	2	250	115	0.0%		0.00	(0 0		0.00	0	0	0%	0.00	0	0
Det	5	140	0.0%		0.00	0	0	119	0.0%		0.00	(0 0		0.00	0	0	0%	0.00	0	0
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%		0.00	(0 0		0.00	0	0	0%	0.00	0	0
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%		0.00	(0 0		0.00	0	0	0%	0.00	0	0
Flat to5	3	78	10.0%		0.00	0	0	74	10.0%		0.00	(0 0		0.00	0	0	0%	0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00	(0 0		0.00	0	0	0%	0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00	(0 0		0.00	0	0	0%	0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00	(0 0		0.00	0	0	0%	0.00	0	0
				100%	6.00	6	614			100%	0.00	(0	100%	0.00	0	0	100%	0.00	0	0
			1			ı															
			BCIS							Occupants			Population			ha per 1,00					
			Lower Q			m2					Beds	Count	per unit				Parks and G				
Terrace	2			1,449	1,449	0	0			Terrace	2	(1.07	0			Green Corri				
Terrace	3			1,449	1,449	0	0			Terrace	3	(2.52	0			Amenity Op	en Space			
Terrace	4			1,449	1,449	0	0			Terrace	4	(5.15	0			Play Areas				
Semi	2			1,463	1,463		39,932			Semi	2	1		4			Outdoor Spo				
Semi	3			1,463	1,463		92,600			Semi	3		2.32	5			Semi-natura	_		s · 11	0.425
Semi	4			1,463	1,463	0	0			Semi	4	(5.13	0			Allotments	-	Open Space		0.135
Det	3			1,667 1,667	1,667 1,667		10.750			Det	3	(0		0.000 8.875	0.000	-	Gross - Net		0.000
Det	4						16,750			Det	4			6		8.875	na	1	Shortfall / S	urpius	-0.135
Det	5 1			1,667	1,667	0	0			Det	5 1		0.120	0							
Flat to5				1,659 1,659	1,659 1,659	0	0			Flat to5	2		1.00	0		C		Г	C		Caladala
Flat to5	2				1,659	0	0			Flat to5			+ + +	0		Summary	1	11-24-	Constr		Saleable
Flat to5	3			1,659	1,659		0			Flat to5	3			0		Market II-:	ising.	Units	m2	Average	m2 Average
Flat 6+	2			1,991		0	0			Flat 6+	1		1.55	0		Market Hou	ŭ	6	614	102.33	614 102.33
Flat 6+	3			1,991 1,991	1,991 1,991	0	0			Flat 6+	3		1.87	0		Aff - rented		0	0	102.33 102.33	0 102.33 0 102.33
Flat 6+	3			1,991	1,991		10.292			Flat 6+	- 5	<u> </u>	Residents	15		Shared Own		0	0	102.33	0 102.33
				L	l l	614 9	49,282			L	L	l	Residents	15		First Homes	,		614	102.33	614
							1,546 £/m2	۷										6	614		614

Green 6 LD	UNITS				Aff - rentec	67% %	of Aff	Rounde	ed	Modelling		units/ha	Area ha Total	0.240		Characteris					
15	Afforda	hla	6 0%		Shared Ow	8%	OT ATT	0.00	0	Density Net:Gross			Gross	0.240		Sub Area Green Brov					
	Allorua	bie	U70	U	First Home	25% %	of Aff	0.00	0	Net.Gross	100%			0.240			Paddock				
					riist nome	25% %	OI AII	0	0				Net	0.240	Id	Use	Paddock				
					N	/larket		•			Affordab	le for Rent			Shared O	wnership			First H	omes	
	Beds	m2	Circulation	6		Rounded	m2	m2	Circulation)	Rounded	d m2	0		Rounded	m2	0		Rounded	m2
Terrace	2	72	0.0%		0.00	0	0	70	0.0%		0.00	(0		0.00	0	0		0.00	0	0
Terrace	3	85	0.0%		0.00	0	0	84	0.0%		0.00	(0		0.00	0	0		0.00	0	0
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00	(0		0.00	0	0		0.00	0	0
Semi	2	82	0.0%		0.00	0	0	79	0.0%	100%	0.00	(0	100%	0.00	0	0	100%	0.00	0	0
Semi	3	100	0.0%	40%	2.40	2	200	93	0.0%		0.00	(0		0.00	0	0		0.00	0	0
Semi	4	120	0.0%		0.00	0	0	106	0.0%		0.00	(0		0.00	0	0		0.00	0	0
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00	(0		0.00	0	0		0.00	0	0
Det	4	125	0.0%	30%	1.80	2	250	115	0.0%		0.00	(0		0.00	0	0		0.00	0	0
Det	5	140	0.0%	30%	1.80	2	280	119	0.0%		0.00	(0		0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%		0.00	(0		0.00	0	0		0.00	0	0
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%		0.00	(0		0.00	0	0		0.00	0	0
Flat to5	3	78	10.0%		0.00	0	0	74	10.0%		0.00	(0		0.00	0	0		0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00	(0		0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00	(0		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00	(0		0.00	0	0		0.00	0	0
				100%	6.00	6	730			100%	0.00	(0	100%	0.00	0	0	100%	0.00	0	0
			BCIS							Occupants			Population			ha per 1,00	0				
			Lower Q	Median	Used	m2					Beds	Count	per unit			0.300	Parks and G	ardens			
Terrace	2			1,449	1,449	0	0			Terrace	2	(1.07	0		1.500	Green Corri	dors			
Terrace	3			1,449	1,449	0	0			Terrace	3	(2.52	0		1.500	Amenity Op	en Space			
Terrace	4			1,449	1,449	0	0			Terrace	4	(3.19	0		0.300	Play Areas				
Semi	2			1,463	1,463	0	0			Semi	2	(1.87	0		0.900	Outdoor Spo	ort			
Semi	3			1,463	1,463	200	292,600			Semi	3		2.52	5		4.000	Semi-natura	_			
Semi	4			1,463	1,463	0	0			Semi	4	(5.15	0		0.375	Allotments	(Open Space	Required	0.158
Det	3			1,667	1,667	0	0			Det	3	(2.52	0		0.000	0.000	(Gross - Net		0.000
Det	4			1,667	1,667	250	416,750			Det	4		3.19	6		8.875	ha	9	Shortfall / S	urplus	-0.158
Det	5			1,667	1,667	280	466,760			Det	5	1	0.10	6				_	-		
Flat to5	1			1,659	1,659	0	0			Flat to5	1	(1.33	0				_			
Flat to5	2			1,659	1,659	0	0			Flat to5	2	(1.87	0		Summary			Constru	uction	Saleable
Flat to5	3			1,659	1,659	0	0			Flat to5	3	(2.52	0				Units	m2	Average	m2 Averag
Flat 6+	1			1,991	1,991	0	0			Flat 6+	1	(1.33	0		Market Hou	ısing	6	730	121.67	730 121.6
Flat 6+	2			1,991	1,991	0	0			Flat 6+	2	(1.07	0		Aff - rented		0	0	121.67	0 121.6
Flat 6+	3			1,991	1,991	0	0			Flat 6+	3	(2.52	0		Shared Own	nership	0	0	121.67	0 121.6
						730	1,176,110						Residents	18		First Homes	5	0	0	121.67	0 121.6
							1,611	£/m2										6	730		730

en 6 LD - DI	RΔ						Г	Roui	nded	Modelling			Area ha			Characteris	tics				
5	UNITS		6		Aff - rented	67% % of /	Aff	1.206	1	Density	25	units/ha	Total	0.240		Sub Area					
	Affordal	ble	30%		Shared Ow	8%	Ī	0.14	0	Net:Gross	100%		Gross	0.240 l		Green Brov					
					First Home	25% % of /	Aff	0.45	0				Net	0.240 l	na	Use	Paddock				
							Ī	1.8	1												
						Market					Affordab	e for Rent			Shared O	wnership			First H	omes	
	Beds	m2	Circulation	4.2		Rounded	m2	m	2 Circulatio	1		Rounded	m2	0		Rounded	m2	0		Rounded	m2
Terrace	2	72	0.0%		0.00	0	0	70	0.0%	100%	1.00	1	70	100%	0.00	0	0	100%	0.00	1	70
Terrace	3	85	0.0%		0.00	0	0	84	4 0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Terrace	4	100	0.0%		0.00	0	0	9	7 0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Semi	2	82	0.0%		0.00	0	0	79	9 0.0%		0.00	0	0		0.00	0			0.00	0	0
Semi	3	100	0.0%		0.00	0	0	9:	3 0.0%		0.00		Ŭ		0.00	0			0.00	0	0
Semi	4	120	0.0%		0.00	0	0	10	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	3	110	0.0%	50%	2.10	2	220	10	0.0%		0.00	0	, ·		0.00	0			0.00	0	0
Det	4	125	0.0%	50%	2.10	2	250	11	5 0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	5	140	0.0%		0.00	0	0	11	9 0.0%		0.00	0	0		0.00	0			0.00	0	0
Flat to5	1	40	10.0%		0.00	0	0	35	9 10.0%		0.00	0	0		0.00	0			0.00	0	0
Flat to5	2	65	10.0%		0.00	0	0	6:	1 10.0%		0.00	0	, ·		0.00	0			0.00	0	0
Flat to5	3	78	10.0%		0.00	0	0	74			0.00	0	Ŭ		0.00	0			0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0	39	9 15.0%		0.00	0	0		0.00	0			0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0	6:			0.00	0	0		0.00	0			0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0	74	4 15.0%		0.00	0	0		0.00	0	0		0.00	0	0
				100%	4.20	4	470			100%	1.00	1	70	100%	0.00	0	0	100%	0.00	1	70
						•						_		10070	0.00				0.00		70
			1	1										10070		<u> </u>			0.001	•	70
			BCIS							Occupants			Population	100%		ha per 1,00	00		0.00	•	70
						m2				Occupants	Beds	Count	Population per unit	100/0		ha per 1,00 0.300	0 Parks and G	iardens	0.00		,,,
Terrace	2			1,449	1,449	140	202,860			Occupants Terrace	Beds 2	Count 2	Population per unit	4		ha per 1,00 0.300 1.500	O Parks and G Green Corri	iardens dors	3.00	·	70
Terrace	3			1,449 1,449	1,449 1,449	140 0	202,860			Occupants Terrace Terrace	Beds 2 3	Count 2	Population per unit 1.87 2.52	4 0		ha per 1,00 0.300 1.500 1.500	Parks and G Green Corri Amenity Op	iardens dors	3.60	·	70
Terrace Terrace	3			1,449 1,449 1,449	1,449 1,449 1,449	140 0 0	202,860			Occupants Terrace Terrace Terrace	Beds 2 3 4	Count 2	Population per unit 1.87 2.52 3.19	4 0 0		ha per 1,00 0.300 1.500 1.500 0.300	Parks and G Green Corri Amenity Op Play Areas	ardens dors en Space	3.60	·	70
Terrace Terrace Semi	3 4 2			1,449 1,449 1,449 1,463	1,449 1,449 1,449 1,463	140 0 0 0	202,860			Occupants Terrace Terrace Terrace Semi	Beds 2 3 4 2	Count 2 0 0 0 0	Population per unit 1.87 2.52 3.19 1.87	4 0 0		ha per 1,00 0.300 1.500 1.500 0.300 0.900	Parks and G Green Corri Amenity Op Play Areas Outdoor Sp	iardens dors een Space ort	3.60	·	70
Terrace Terrace Semi Semi	3 4 2 3			1,449 1,449 1,449 1,463	1,449 1,449 1,449 1,463	140 0 0 0 0	202,860			Occupants Terrace Terrace Terrace Semi Semi	Beds 2 3 4 2 3 3	Count 2 0 0 0 0 0 0	Population per unit 1.87 2.52 3.19 1.87 2.52	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		ha per 1,00 0.300 1.500 1.500 0.300 0.900 4.000	Parks and G Green Corri Amenity Op Play Areas Outdoor Sp Semi-natura	dors dors een Space ort		Danisad	
Terrace Terrace Semi Semi Semi	3 4 2 3 4			1,449 1,449 1,449 1,463 1,463 1,463	1,449 1,449 1,449 1,463 1,463 1,463	140 0 0 0 0 0	0 0 0 0			Occupants Terrace Terrace Terrace Semi Semi Semi	Beds 2 3 4 2 3 4 4	Count 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Population per unit 1.87 2.52 3.19 1.87 2.52 3.19	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		ha per 1,00 0.300 1.500 1.500 0.300 0.900 4.000 0.375	Parks and G Green Corri Amenity Op Play Areas Outdoor Sp Semi-natura Allotments	ardens dors een Space ort	Open Space	Required	0.135
Terrace Terrace Semi Semi Semi Det	3 4 2 3 4 3			1,449 1,449 1,449 1,463 1,463 1,463 1,667	1,449 1,449 1,463 1,463 1,463 1,667	140 0 0 0 0 0 0	0 0 0 0 0 0 366,740			Occupants Terrace Terrace Terrace Semi Semi Semi Det	Beds 2 3 4 2 3 4 3	Count 2 0 0 0 0 0 0	Population per unit 1.87 2.52 3.19 1.87 2.52 3.19 2.52	4 0 0 0 0 0		ha per 1,00 0.300 1.500 1.500 0.300 0.900 4.000 0.375 0.000	Parks and Green Corri Amenity Op Play Areas Outdoor Sp Semi-natura Allotments	ardens dors een Space ort	Open Space Gross - Net		0.135 0.000
Terrace Terrace Semi Semi Semi Det Det	3 4 2 3 4 3 4			1,449 1,449 1,463 1,463 1,667 1,667	1,449 1,449 1,463 1,463 1,463 1,667 1,667	140 0 0 0 0 0 0 0 220 250	0 0 0 0			Occupants Terrace Terrace Terrace Semi Semi Semi Det Det	Beds 2 3 4 2 3 4 4 3 4 4	Count 2 2 0 0 0 0 0 0 0 0 2 2 2 2	Population per unit 1.87 2.52 3.19 2.52 3.19 2.52 3.19	4 0 0 0 0 0 0 5		ha per 1,00 0.300 1.500 1.500 0.300 0.900 4.000 0.375	Parks and Green Corri Amenity Op Play Areas Outdoor Sp Semi-natura Allotments	ardens dors een Space ort	Open Space		0.135
Terrace Terrace Semi Semi Semi Det Det Det	3 4 2 3 4 3 4 5			1,449 1,449 1,463 1,463 1,463 1,667 1,667	1,449 1,449 1,463 1,463 1,463 1,667 1,667	140 0 0 0 0 0 0 0 220 250	0 0 0 0 0 0 366,740			Occupants Terrace Terrace Terrace Semi Semi Det Det Det	Beds 2 3 4 2 3 4 3 4 5 5	Count 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Population per unit 1.87 2.52 3.19 1.87 2.52 3.19 2.52 3.19 2.52 3.19 3.19 3.19	4 0 0 0 0 0 0 5 6		ha per 1,00 0.300 1.500 1.500 0.300 0.900 4.000 0.375 0.000	Parks and Green Corri Amenity Op Play Areas Outdoor Sp Semi-natura Allotments	ardens dors een Space ort	Open Space Gross - Net		0.135 0.000
Terrace Terrace Semi Semi Semi Det Det Det Flat to5	3 4 2 3 4 3 4 5			1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667	140 0 0 0 0 0 0 0 0 220 250 0	0 0 0 0 0 0 366,740			Occupants Terrace Terrace Terrace Semi Semi Det Det Det Flat to5	Beds 2 3 4 2 2 3 3 4 4 3 4 5 5 1	Count 2 0 0 0 0 0 2 2 2 0 0 0 0 0 0 0 0 0 0 0	Population per unit 1.87 2.52 3.19 2.52 3.19 2.52 3.19 1.31	4 0 0 0 0 0 0 5 6 0		ha per 1,00 0.300 1.500 0.300 0.300 0.300 0.900 4.000 0.375 0.000 8.875	Parks and Green Corri Amenity Op Play Areas Outdoor Sp Semi-natura Allotments	ardens dors een Space ort	Open Space Gross - Net Shortfall / S	urplus	0.135 0.000 -0.135
Terrace Terrace Semi Semi Det Det Det Flat to5 Flat to5	3 4 2 3 4 3 4 5 1			1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659	140 0 0 0 0 0 0 0 220 250 0 0	0 0 0 0 0 0 366,740			Occupants Terrace Terrace Semi Semi Det Det Det Flat to5 Flat to5	Beds 2 3 4 2 3 3 4 4 5 5 1 2	Count 2 0 0 0 0 0 0 0 2 2 2 0 0 0 0 0 0 0 0 0	Population per unit 1.87 2.52 3.19 2.52 3.19 2.52 3.19 1.33 1.87	4 0 0 0 0 0 0 5 6 0		ha per 1,00 0.300 1.500 1.500 0.300 0.900 4.000 0.375 0.000	Parks and Green Corri Amenity Op Play Areas Outdoor Sp Semi-natura Allotments	iardens dors ien Space ort al	Open Space Gross - Net Shortfall / S Constri	urplus	0.135 0.000 -0.135
Terrace Terrace Semi Semi Semi Det Det Det Flat to5 Flat to5	3 4 2 3 4 3 4 5 1 2			1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659 1,659	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659 1,659	140 0 0 0 0 0 0 0 220 250 0 0 0	0 0 0 0 0 0 366,740			Occupants Terrace Terrace Semi Semi Det Det Flat to5 Flat to5	Beds 2 3 3 4 2 2 3 3 4 4 3 3 4 5 5 1 1 2 2 3 3	Count 2 0 0 0 0 0 0 0 2 2 2 2 0 0 0 0 0 0 0 0	Population per unit 1.87 2.52 3.19 1.87 2.52 3.19 2.52 3.19 1.33 1.87 2.52 3.29 3.29 3.29 3.29 3.29 3.29 3.29 3.2	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		ha per 1,00 0.300 1.500 1.500 0.300 0.300 0.300 0.300 0.900 4.000 0.375 0.000 8.875	O Parks and G Green Corri Amenity Or Play Areas Outdoor Sp Semi-natur Allotments 0.000 ha	ardens dors een Space ort	Open Space Gross - Net Shortfall / S Constrr m2	urplus uction Average	0.135 0.000 -0.135 Saleabl m2
Terrace Terrace Semi Semi Det Det Det Flat to5 Flat to5 Flat 6+	3 4 2 3 4 3 4 5 1 2 3			1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,669 1,659 1,659	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,669 1,659 1,659	140 0 0 0 0 0 0 220 250 0 0 0	0 0 0 0 0 0 366,740			Occupants Terrace Terrace Semi Semi Det Det Det Flat to5 Flat to5 Flat 6+	Beds 2 3 4 2 3 4 4 3 4 5 5 1 2 2 3 1 1	Count 2 0 0 0 0 0 0 0 2 2 2 2 0 0 0 0 0 0 0 0	Population per unit 1.87 2.52 3.19 2.52 3.19 2.52 3.19 1.33 1.87 2.52 3.19 1.33 1.87 2.52 1.33	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		ha per 1,00 0.300 1.500 0.300 1.500 0.300 0.900 4.000 0.375 0.000 8.875	Parks and G Green Corri Amenity Op Play Areas Outdoor Sp Semi-natur: Allotments 0.000 ha	iardens dors leen Space ort al Units	Open Space Gross - Net Shortfall / S Constri m2 470	urplus uction Average 117.50	0.135 0.000 -0.135 Saleabl m2 470
Terrace Terrace Semi Semi Det Det Det Flat to5 Flat to5 Flat 6+ Flat 6+	3 4 2 3 4 3 4 5 1 2 3 1			1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659 1,659 1,991	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659 1,659 1,659 1,991	140 0 0 0 0 0 0 220 250 0 0 0 0	0 0 0 0 0 0 366,740			Occupants Terrace Terrace Semi Semi Det Det Det Flat to5 Flat to5 Flat 6+ Flat 6+	Beds 2 3 4 2 2 3 3 4 4 5 5 1 1 2 2 3 3 1 2 2	Count 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Population per unit 1.87 2.52 3.19 2.52 3.19 3.19 3.19 3.19 1.33 1.87 2.52 1.33 1.87	4 0 0 0 0 0 5 6 6 0 0 0		ha per 1,00 0.300 1.500 1.500 0.300 0.900 4.000 0.375 0.000 8.875 Summary Market Hot	Parks and G Green Corri Amenity Op Play Areas Outdoor Sp Semi-natura Allotments 0.000 ha	iardens dors dors Space ort al Units 4 1	Open Space Gross - Net Shortfall / S Constrr m2	urplus uction Average 117.50 70.00	0.135 0.000 -0.135 Saleabl m2 470 70
Terrace Terrace Semi Semi Det Det Det Flat to5 Flat to5 Flat 6+	3 4 2 3 4 3 4 5 1 2 3			1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,669 1,659 1,659	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,669 1,659 1,659	140 0 0 0 0 0 0 220 250 0 0 0	0 0 0 0 0 0 366,740			Occupants Terrace Terrace Semi Semi Det Det Det Flat to5 Flat to5 Flat 6+	Beds 2 3 4 2 3 4 4 3 4 5 5 1 2 2 3 1 1	Count 2 0 0 0 0 0 0 0 2 2 2 2 0 0 0 0 0 0 0 0	Population per unit 1.87 2.52 3.19 2.52 3.19 2.52 3.19 1.33 1.87 2.52 3.19 1.33 1.87 2.52 1.33	4 0 0 0 0 0 5 6 6 0 0 0 0		ha per 1,00 0.300 1.500 0.300 1.500 0.300 0.900 4.000 0.375 0.000 8.875	Parks and G Green Corri Amenity Op Play Areas Outdoor Sp Semi-natur: Allotments 0.000 ha using	iardens dors leen Space ort al Units	Open Space Gross - Net Shortfall / S Constri m2 470	urplus uction Average 117.50	0.135 0.000 -0.135 Saleabl m2 470

II Green 3 17	UNITS Affordab	le	3 0%	0	Aff - rented Shared Ow First Home	5%	% of Aff	0 0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0		Modelling Density Net:Gross	100%	units/ha	Area ha Total Gross Net	0.086 0.086 h 0.086 h		Characteris Sub Area Green Brov Use	Sturry					
						Market						Affordabl	e for Rent			Shared O	wnership			First H	lomes		l
	Beds	m2	Circulation	3		Rounded	m2		m2	Circulation	0		Rounded	d m2	0		Rounded	m2	0		Rounded	m2	l
Terrace	2	72	0.0%		0.00	0	0		70	0.0%	100%	0.00	(0		0.00	0	0		0.00	0	0	l
Terrace	3	85	0.0%		0.00	0	0		84	0.0%		0.00	(0		0.00	0	0		0.00	0	0	l
Terrace	4	100	0.0%		0.00	0	0		97	0.0%		0.00	C	0		0.00	0	0		0.00	0	0	l
Semi	2	82	0.0%		0.00	0			79	0.0%		0.00	C	0		0.00	0	0		0.00	0	0	l
Semi	3	100	0.0%		0.00	0	0		93	0.0%		0.00	C	0		0.00	0	0		0.00	0	0	l
Semi	4	120	0.0%		0.00	0	0		106	0.0%		0.00	C	0		0.00	0	0		0.00	0	0	l
Det	3	110	0.0%		0.00	0			102	0.0%		0.00	(0		0.00	0	0		0.00	0	0	l
Det	4	125	0.0%	67%	2.01	2			115	0.0%		0.00	(0		0.00	0	0		0.00	0	0	l
Det	5	140	0.0%	33%	0.99	1		1	119	0.0%		0.00	C	0		0.00	0	0		0.00	0	0	l
Flat to5	1	40	10.0%		0.00	0		1	39	10.0%		0.00	C			0.00	0	0		0.00	0	0	l
Flat to5	2	65	10.0%		0.00	0			61	10.0%		0.00	C			0.00	0			0.00	0	0	l
Flat to5	3	78	10.0%		0.00	0		1	74	10.0%		0.00	C			0.00	0			0.00	0	0	l
Flat 6+	1	40	15.0%		0.00	0			39	15.0%		0.00		0		0.00	0	0		0.00	0	0	l
Flat 6+	2	65	15.0%		0.00	0		1	61	15.0%		0.00	C	0		0.00	0	0		0.00	0	0	l
Flat 6+	3	78	15.0%		0.00	0			74	15.0%		0.00	C	, ,		0.00	0			0.00	0	0	l
				100%	3.00	3	390]			100%	0.00		0	0%	0.00	0	0	0%	0.00	0	0	ı
	1 1		BCIS				I	1			0	1		Danielasian			ha per 1,00	10					
	_		Lower Q	Median	Used	m2					Occupants	Beds	C	Population				Parks and G					
Terrace	2		Lower Q	1,449	1,449	0	0				Terrace	2	Count	per unit	0			Green Corri					
Terrace	3			1,449	1,449	0					Terrace	3		2.52	0			Amenity Op					
Terrace	4			1,449	1,449	0					Terrace	4		3.19	0			Play Areas	ien space				
Semi	2			1,443	1,463	0					Semi	2			0			Outdoor Sp	ort				
Semi	3			1,463	1,463	0					Semi	3		2.52	0			Semi-natura					
Semi	4			1,463	1,463	0					Semi	4	(_	0			Allotments		Open Space	Required	0.085	l
Det	3			1,667	1,667	0		1			Det	3			0		0.000	0.000		Gross - Net		0.000	l
Det	4			1,667	1,667	250		1			Det	4	2	3.19	6		8.875			Shortfall / S		-0.085	l
Det	5			1,667	1,667	140		1			Det	5	1	1 3.19	3							2.233	
Flat to5	1			1,659	1,659	0	,	1			Flat to5	1	(1.33	0								
Flat to5	2			1,659	1,659	0	0				Flat to5	2	(_	0		Summary			Constr	uction	Salea	able
Flat to5	3			1,659	1,659	0	0	1			Flat to5	3	(2.52	0		,		Units	m2	Average	m2	Average
Flat 6+	1			1,991	1,991	0	0				Flat 6+	1	0	1.33	0		Market Ho	using	3	390	130.00	390	130.00
Flat 6+	2			1,991	1,991	0	0				Flat 6+	2	0	1.87	0		Aff - rented	d t	0	0	130.00	0	130.00
Flat 6+	3			1,991	1,991	0	0				Flat 6+	3	(2.52	0		Shared Ow	nership	0	0	130.00	0	130.00
						390	650,130							Residents	10		First Home	S	0	0	130.00	0	130.00
							1,667	£/m2											3	390		390	·

400							Г	1.	_							6 1					
own 100 18	UNITS		100		Aff - rented	670/	% of Aff	Round 20.1	20	Modelling	40	units/ha	Area ha	3.205		Characteristic Sub Area St					
18	Afforda	blo	30%		Shared Ow	8%	% OT ATT	2.40	20	Density Net:Gross	78%		Total	3.205		Green Brov B					
	Allorua	bie	30%	30	First Home		% of Aff	7.5	2	Net.Gross	/6%		Gross Net	2.500			DL				
					riist noille	25%	% 01 A11		30				Net	2.500	IId	Use P	DL				
					N	/larket		30	30		Affordabl	e for Rent			Shared O	wnership			First H	lomes	
	Beds	m2	Circulation	70		Rounded	m2	m2	Circulation	20		Rounded	m2	2		Rounded	m2	8		Rounded	m2
Terrace	2	72	0.0%	15%	10.50	10	720	70	0.0%	15%	3.00	3	210	15%	0.30	2	140	15%	1.20	0	0
Terrace	3	85	0.0%	20%	14.00	14	1,190	84	0.0%	20%	4.00	4	336	20%	0.40	0	0	20%	1.60	2	168
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00	C	0		0.00	0	0		0.00	0	0
Semi	2	82	0.0%	15%	10.50	11	902	79	0.0%	10%	2.00	2	158	10%	0.20	0	0	10%	0.80	1	79
Semi	3	100	0.0%	20%	14.00	14	1,400	93	0.0%	10%	2.00	2	186	10%	0.20	0	0	10%	0.80	1	93
Semi	4	120	0.0%		0.00	0	0	106	0.0%	10%	2.00	2	212	10%	0.20	0	0	10%	0.80	1	106
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00	C	0		0.00	0	0		0.00	0	0
Det	4	125	0.0%	20%	14.00	14	1,750	115	0.0%		0.00	C	0		0.00	0	0		0.00	0	0
Det	5	140	0.0%	10%	7.00	7	980	119	0.0%		0.00	C	0		0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%	15%	3.00	3	129	15%	0.30	0	0	15%	1.20	1	43
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%	20%	4.00	4	268	20%	0.40	0	0	20%	1.60	2	134
Flat to5	3	78	10.0%		0.00	0	0	74	10.0%		0.00	C	0		0.00	0	0		0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00	C	0		0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00	C	0		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00	C	0		0.00	0	0		0.00	0	0
				100%	70.00	70	6,942			100%	20.00	20	1,499	100%	2.00	2	140	100%	8.00	8	623
			1	1											i						
			BCIS							Occupants			Population			ha per 1,000					
			Lower Q	Median		m2					Beds	Count	per unit				arks and G				
Terrace	2			1,449	1,449	1,070	1,550,430			Terrace	2	15		28			reen Corri				
Terrace	3			1,449	1,449	1,694	2,454,606			Terrace	3	20		50			menity Op	en Space			
Terrace	4			1,449	1,449	0	0			Terrace	4	C		0			lay Areas				
Semi	2			1,463	1,463	1,139	1,666,357			Semi	2	14		26			utdoor Sp				
Semi	3	1		1,463	1,463	1,679	2,456,377			Semi	3	17		43			emi-natura				
Semi	4	1		1,463	1,463	318	465,234			Semi	4	3	5.15	10			llotments		Open Space		2.135
Det	3	1		1,667	1,667	0	0			Det	3	0		0		0.000	0.000		Gross - Net		0.705
Det	4	1		1,667	1,667	1,750	2,917,250			Det	4	14		45		8.875 h	a	Į	Shortfall / S	urplus	-1.430
Det	5			1,667	1,667	980	1,633,660			Det	5	7	3.19	22							
Flat to5	1	1		1,659	1,659	172	284,684			Flat to5	1	4	2.00	5		_		ı			
Flat to5	2	<u> </u>		1,659	1,659	403	667,913			Flat to5	2	6		11	ĺ	Summary	- 1		Constr		Saleable
Flat to5	3	<u> </u>		1,659	1,659	0	0			Flat to5	3	0	2.02	0				Units	m2	Average	m2 A
Flat 6+	1	<u> </u>		1,991	1,991	0	0			Flat 6+	1	0		0		Market Hous	ing	70	6,942	99.17	6,942
Flat 6+	2	1		1,991	1,991	0	0			Flat 6+	2	C		0		Aff - rented		20	1,499	74.96	1,463
Flat 6+	3	<u> </u>		1,991	1,991	0	0			Flat 6+	3	С	2.02	0		Shared Owne	ership	2	140	70.00	140
						9,204	14,096,512			<u> </u>			Residents	241		First Homes		8	623	77.89	607
							1,532	£/m2										100	9,204		9,152

Semi 2 82 82 82 83 85 84 85 85 85 85 85 85
Affordable
First Home
Serial Content of Co
Beds m2 Circulation 35 Rounded m2 m2 Circulation 10 Rounded m2 1 Rounded m2 4 Rounded m3 m4 Rounded m3 Rounded m3 M4 R
Terrace 2 72 0.0% 15% 5.25 5 360 70 0.0% 25% 2.50 1 70 25% 0.25 1 70 25% 1.00 1 1 Terrace 3 85 0.0% 20% 7.00 7 595 84 0.0% 20% 2.00 2 168 20% 0.20 0 0 20% 0.80 1 Terrace 4 100 0.0% 0.00 0 0 0 0 97 0.0% 20% 2.00 2 194 20% 0.20 0 0 0 20% 0.80 1 Semi 2 82 0.0% 15% 5.25 5 410 79 0.0% 20% 2.00 2 158 20% 0.20 0 0 0 20% 0.80 1 Semi 3 100 0.0% 20% 7.00 7 7 700 93 0.0% 5% 0.50 1 93 5% 0.05 0 0 5% 0.20 0 Semi 4 120 0.0% 0.00 0 0 0 106 0.0% 0.00 0 0 106 0.0% Det 3 110 0.0% 20% 7.00 7 875 115 0.0% 0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Terrace 3 85 0.0% 20% 7.00 7 595 84 0.0% 20% 2.00 2 168 20% 0.20 0 0 0 20% 0.80 1 Terrace 4 100 0.0% 0.00 0 0 0 0 97 0.0% 20% 2.00 2 194 20% 0.20 0 0 0 20% 0.80 1 Semi 2 82 0.0% 15% 5.25 5 410 79 0.0% 20% 2.00 2 158 20% 0.20 0 0 0 20% 0.80 1 Semi 3 100 0.0% 20% 7.00 7 700 93 0.0% 5% 0.50 1 93 5% 0.05 0 0 5% 0.20 0 Semi 4 120 0.0% 0.00 0 0 0 106 0.0% 5% 0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Terrace 4 100 0.0%
Semi 2 82 0.0% 15% 5.25 5 410 79 0.0% 20% 2.00 2 158 20% 0.20 0 0 20% 0.80 1 Semi 3 100 0.0% 20% 7.00 7 700 93 0.0% 5% 0.50 1 93 5% 0.05 0 0 5% 0.20 0 <td< td=""></td<>
Semi 3 100 0.0% 20% 7.00 7 700 93 0.0% 5% 0.50 1 93 5% 0.05 0 0 5% 0.20 0 Semi 4 120 0.0% 0.00 0
Semi 4 120 0.0% 0.00 0 0 106 0.0% 0.00 0 0 0.00 0 0 0.00 0 0 0.00 0 0 0.00 0 0 0.00 0
Det 3 110 0.0% 0.00 0 0 102 0.0% 0.00 0 0 0.00 0 0 0.00 0 0 0.00 0
Det 4 125 0.0% 20% 7.00 7 875 115 0.0% 0.00 0 0 0.00 0
Det 5 140 0.0% 10% 3.50 4 560 119 0.0% 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0
Flat to 5 1 40 10.0%
Flat to 5 2 65 10.0% 0.00 0 0 0 61 10.0% 5% 0.50 1 67 5% 0.05 0 0 5% 0.20 0 Flat to 5 3 78 10.0% 0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Flat to 5 3 78 10.0% 0.00 0 0 74 10.0% 0.00 0 0 0 0.00 0 0 0.00 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0 0 0 0 0.00 0 0 0 0 0 0 0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Flat 6+ 1 40 15.0% 0.00 0 0 39 15.0% 0.00 0 0 0.00 0 0 0.00 0 0 0.00 0 0 0
Flat 6+ 2 65 15.0% 0.00 0 0 61 15.0% 0.00 0 0 0.00 0 0 0.00 0 0 0.00 0 0 0.00 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Flat 6+ 3 78 15.0% 0.00 0 0 74 15.0% 0.00 0 0 0.00 0 0 0.00 0
100% 35.00 35 3,500 100% 10.00 10 793 100% 1.00 1 70 100% 4.00 4 3
BCIS Occupants Population ha per 1,000
Lower Q Median Used m2 Beds Count per unit 0.300 Parks and Gardens
Terrace 2 1,449 1,449 570 825,930 Terrace 2 8 1.87 15 1.500 Green Corridors
Terrace 3 1,449 1,449 847 1,227,303 Terrace 3 10 2.52 25 1.500 Amenity Open Space
Terrace 4 1,449 1,449 291 421,659 Terrace 4 3 3.19 10 0.300 Play Areas
Semi 2 1,463 1,463 647 946,561 Semi 2 8 1.87 15 0.900 Outdoor Sport
Semi 3 1,463 1,463 793 1,160,159 Semi 3 8 2.52 20 4.000 Semi-natural Semi 4 0 3.19 0 0.375 Allotments Open Space Required 1.0
50111 1 5 5.13 0 5.13 0 5 6 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5
Det 5 1,667 1,667 560 933,520 Det 5 4 3.19 13 Flat to5 1 1,659 1,659 43 71,171 Flat to5 1 1 1.33 1
Flat 6+ 2 1,991 1,991 0 0 Flat 6+ 2 0 1.87 0 Aff - rented 10 793 79.30 7.
Flat 6+ 2 1,991 1,991 0 0 Flat 6+ 2 0 1.87 0 Aff - rented 10 793 79.30 7 79.30

Brown 20							j	Li	Rounded	ī	Modelling			Area ha			Characterist	tics				
0	UNITS		20		Aff - rented	67% %	of Aff	4.02	4	ī	Density	40	units/ha	Total	0.641		Sub Area					
	Affordal	ole	30%	6	Shared Ow	8%		0.48	0)	Net:Gross	78%		Gross	0.641 h		Green Brov					
					First Home	25% %	of Aff	1.5	2					Net	0.500 h	a	Use	PDL				
								6	6	5												
					ı	Market		•		-		Affordab	e for Rent			Shared O	wnership			First H	omes	
	Beds	m2	Circulation	14		Rounded	m2		m2	Circulation	4		Rounded	m2	0		Rounded	m2	2		Rounded	m2
Terrace	2	72	0.0%	15%	2.10	2	144		70	0.0%	10%	0.40	C	0	10%	0.00	0	0	10%	0.20	1	70
Terrace	3	85	0.0%	20%	2.80	3	255		84	0.0%	20%	0.80	1	. 84	20%	0.00	0	0	20%	0.40	0	0
Terrace	4	100	0.0%		0.00	0	0		97	0.0%		0.00	C	0		0.00	0	0		0.00	0	0
Semi	2	82	0.0%	15%	2.10	2	164		79	0.0%	15%	0.60	1	. 79	15%	0.00	0	0	15%	0.30	0	0
Semi	3	100	0.0%	20%	2.80	3	300		93	0.0%	25%	1.00	1	. 93	25%	0.00	0	0	25%	0.50	1	93
Semi	4	120	0.0%		0.00	0	0		106	0.0%		0.00	C	0		0.00	0	0		0.00	0	0
Det	3	110	0.0%		0.00	0	0		102	0.0%		0.00	C			0.00	0	0		0.00	0	0
Det	4	125	0.0%	20%	2.80	3	375		115	0.0%	15%	0.60	1	. 115	15%	0.00	0	0	15%	0.30	0	0
Det	5	140	0.0%	10%	1.40	1	140		119	0.0%	10%	0.40			10%	0.00	0	0	10%	0.20	0	0
Flat to5	1	40	10.0%		0.00	0	0		39	10.0%	5%	0.20			5%	0.00	0	0	5%	0.10	0	0
Flat to5	2	65	10.0%		0.00	0	0		61	10.0%		0.00		·		0.00	0	0		0.00	0	0
Flat to5	3	78	10.0%		0.00	0	0		74	10.0%		0.00				0.00	0	0		0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0		39	15.0%		0.00				0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0		61	15.0%		0.00				0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0		74	15.0%		0.00	C	· ·		0.00	0	0		0.00	0	0
				100%	14.00	14	1,378				100%	4.00	4	371	100%	0.00	0	0	100%	2.00	2	163
	1		D.C.I.C.										1	la i.e. I			1 100	•				
	1		BCIS								Occupants			Population			ha per 1,000					
_	_		Lower Q			m2	240.000				-	Beds	Count	per unit				Parks and G				
Terrace	3			1,449 1,449	1,449 1,449	214 339	310,086 491,211				Terrace	3	3	1.87 2.52	10			Green Corrice Amenity Op				
Terrace	4			1,449	1,449	0	491,211				Terrace	4	4		10			Play Areas	en Space			
Terrace Semi	2			1,449	1,449	243	355,509				Terrace Semi	2	3	0.13	0			Outdoor Spo	n ert			
Semi	3			1,463	1,463	486	711,018				Semi	3	3		13			Semi-natura				
Semi	4			1,463	1,463	0	711,018				Semi	4			13			Allotments		Open Space	Peguired	0.442
Det	3			1,667	1,667	0	0				Det	3		0.13	0		0.000	0.000		Gross - Net		0.442
Det	4			1,667	1,667	490	816,830				Det	4	1	3.19	13		8.875		-	Shortfall / S		-0.301
Det	5			1,667	1,667	140	233,380				Det	5	1	3.19	3	l	0.073		L	Jiloi tiuli / 3	шрішэ	0.301
Flat to5	1			1,659	1,659	0	233,380				Flat to5	1	0		0							
Flat to5	2			1,659	1,659	0	0				Flat to5	2			0		Summary		Ī	Constru	uction	Saleable
Flat to5	3			1,659	1,659	0	0				Flat to5	3	0		0				Units	m2	Average	m2 Av
Flat 6+	1			1,991	1,991	0	0				Flat 6+	1	0		0		Market Hou	sing	14	1,378	98.43	1,378
Flat 6+	2			1,991	1,991	0	0				Flat 6+	2	C		0		Aff - rented	- U	4	371	92.75	371
Flat 6+	3			1,991	1,991	0	0				Flat 6+	3	C	2.52	0		Shared Own		0	0	81.50	0
	_		_														F:		2	4.60		163
						1,912	2,918,034							Residents	50		First Homes		2	163	81.50	163

wn 10							Г	Ro	unded		Modelling			Area ha			Characterist	ics					
1	UNITS		10		Aff - rented	67% % of	f Aff	2.01	2		Density	40	units/ha	Total	0.321		Sub Area						
	Affordal	ole	30%	3	Shared Ow	8%		0.24	0		Net:Gross	78%		Gross	0.321 h	a	Green Brov	Brown					
					First Home	25% % of	f Aff	0.75	1					Net	0.250 h	a	Use	PDL					
								3	3														
					N	Market						Affordab	le for Rent			Shared O	wnership			First H	omes		
	Beds	m2	Circulation	7		Rounded	m2		m2	Circulation	2		Rounded	d m2	0		Rounded	m2	1		Rounded	m2	
Terrace	2	72	0.0%	15%	1.05	1	72		70	0.0%	10%	0.20	(0 0	10%	0.00	0	0	10%	0.10	1	70	
Terrace	3	85	0.0%	20%	1.40	1	85		84	0.0%	20%	0.40	(0 0	20%	0.00	0	0	20%	0.20	0	0	
Terrace	4	100	0.0%		0.00	0	0		97	0.0%		0.00				0.00	0	0		0.00	0	0	
Semi	2	82	0.0%	15%	1.05	1	82		79	0.0%	15%	0.30		, o	15%	0.00	0	0	15%	0.15	0	0	
Semi	3	100	0.0%	20%	1.40	1	100		93	0.0%	25%	0.50	2	186	25%	0.00	0	0	25%	0.25	0	0	
Semi	4	120	0.0%		0.00	0	0		106	0.0%		0.00		0		0.00	0	0		0.00	0	0	
Det	3	110	0.0%		0.00	0	0		102	0.0%		0.00		,		0.00	0	0		0.00	0	0	
Det	4	125	0.0%	20%	1.40	2	250	:	115	0.0%	15%	0.30		, ,	15%	0.00	0	0	15%	0.15	0	0	
Det	5	140	0.0%	10%	0.70	1	140	:	119	0.0%	10%	0.20	C	0	10%	0.00	0	0	10%	0.10	0	0	
Flat to5	1	40	10.0%		0.00	0	0		39	10.0%	5%	0.10		-	5%	0.00	0	0	5%	0.05	0	0	
Flat to5	2	65	10.0%		0.00	0	0		61	10.0%		0.00		, ,		0.00	0	0		0.00	0	0	
Flat to5	3	78	10.0%		0.00	0	0		74	10.0%		0.00		, ,		0.00	0	0		0.00	0	0	
Flat 6+	1	40	15.0%		0.00	0	0		39	15.0%		0.00		, ,		0.00	0	0		0.00	0	0	
Flat 6+	2	65	15.0%		0.00	0	0		61	15.0%		0.00				0.00	0	0		0.00	0	0	
Flat 6+	3	78	15.0%		0.00	0	0		74	15.0%		0.00		, ,		0.00	0	0		0.00	0	0	
				100%	7.00	7	729				100%	2.00	2	186	100%	0.00	0	0	100%	1.00	1	70	
			D C I C	1 1	1		1						1	la 1.:: I		ı	1 100						
			BCIS	Median	Used	m2					Occupants	D-d-	C	Population			ha per 1,000	Parks and G					
T	2		Lower Q	1,449	1,449	m2 142	205,758				T	Beds 2	Count	per unit	4			Green Corric					
Terrace Terrace	3			1,449	1,449	85	123,165				Terrace Terrace	3	1	2.52	2			Amenity Op					
Terrace	4			1,449	1,449	0	123,103				Terrace	4		+	0			Play Areas	en space				
Semi	2			1,443	1,443	82	119,966				Semi	2	1	1.87	2			Outdoor Spo	ort				
Semi	3			1,463	1,463	286	418,418				Semi	3		+	Ω 2			Semi-natura					
Semi	4			1,463	1,463	0	410,410				Semi	4	7		0			Allotments		Open Space	Required	0.224	
Det	3			1,667	1,667	0	0				Det	3			0		0.000	0.000	F	Gross - Net	cqucu	0.071	
Det	4			1,667	1,667	250	416,750				Det	4	2	+	6		8.875		<u> </u>	shortfall / S	urplus	-0.154	
Det	5			1,667	1,667	140	233,380				Det	5	1	3.19	3	ı	0.073		Ľ		a. pius	3.134	
Flat to5	1			1,659	1,659	0	0				Flat to5	1			0								
Flat to5	2			1,659	1,659	0	0				Flat to5	2		+	0		Summary		Γ	Constru	uction	Saleab	ble
Flat to5	3			1,659	1,659	0	0				Flat to5	3			0				Units	m2	Average		Avera
Flat 6+	1			1,991	1,991	0	0				Flat 6+	1		+	0		Market Hou	sing	7	729	104.14	729	104.3
Flat 6+	2			1,991	1,991	0	0				Flat 6+	2		+	0		Aff - rented	- 0	2	186	93.00	186	93.
Flat 6+	3			1,991	1,991	0	0				Flat 6+	3			0		Shared Own	ership	0	0	70.00	0	70.0
				, , , , , ,	,	985	1,517,437						†	+	25		First Homes		1	70	70.00	70	70.0
							1,317,437							Residents	23		riist nomes		11	/0	70.00		

ll Brown 6								Rounde	ed	Modelling			Area ha			Characteris	tics				
22	UNITS		6		Aff - rented	67% %	of Aff	0	0	Density	40	units/ha	Total	0.150		Sub Area	Sturry				
	Afforda	ble	0%	0	Shared Ow	8%		0.00	0	Net:Gross	100%		Gross	0.150 h	ıa	Green Brov	Brown				
					First Home	25% %	of Aff	0	0				Net	0.150 h	ıa	Use	PDL				
								0	0												
						Market						e for Rent			Shared O	wnership			First H	omes	
	Beds	m2	Circulation	6		Rounded	m2	m2	Circulation			Rounded	m2	0		Rounded	m2	0		Rounded	m2
Terrace	2	72	0.0%	15%	0.90	1	72	70	0.0%	10%			0	10%	0.00	0	0	10%	0.00	0	0
Terrace	3	85	0.0%	20%	1.20	1	85	84	0.0%	20%			1 -	20%	0.00	0	0	20%	0.00	0	0
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00				0.00	0	0		0.00	0	0
Semi	2	82	0.0%	15%	0.90	1	82	79	0.0%	15%			1 -	15%	0.00	0	0	15%	0.00	0	0
Semi	3	100	0.0%	20%	1.20	1	100	93	0.0%	25%			Ů	25%	0.00	0	0	25%	0.00	0	0
Semi	4	120	0.0%		0.00	0	0	106	0.0%		0.00				0.00	0	0		0.00	0	0
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00				0.00	0	0		0.00	0	0
Det	4	125	0.0%	20%	1.20	1	125	115	0.0%	15%				15%	0.00	0	0	15%	0.00	0	0
Det	5	140	0.0%	10%	0.60	1	140	119	0.0%	10%			1 -	10%	0.00	0	0	10%	0.00	0	0
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%	5%				5%	0.00	0	0	5%	0.00	0	0
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%		0.00				0.00	0			0.00	0	0
Flat to5	3	78	10.0%		0.00	0	0	74	10.0%		0.00		Ů		0.00	0	0		0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00				0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00	C	0		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00	_			0.00	0			0.00	0	0
				100%	6.00	6	604			100%	0.00	0	0	100%	0.00	0	0	100%	0.00	0	0
	-1		1			1				_	1	T			ĺ						
			BCIS							Occupants			Population			ha per 1,00					
			Lower Q	Median		m2					Beds	Count	per unit				Parks and G				
Terrace	2			1,449		72	104,328			Terrace	2	1	1.87	2			Green Corri				
Terrace	3	-		1,449	1,449	85	123,165			Terrace	3	1	2.52	3			Amenity Op	en Space			
Terrace	4			1,449	1,449	0	0			Terrace	4	C	0.10	0			Play Areas				
Semi	2			1,463	1,463	82	119,966			Semi	2	1	1.87	2			Outdoor Sp				
Semi	3	-		1,463	1,463	100	146,300			Semi	3	1	2.52	3			Semi-natura				
Semi	4			1,463	1,463	0	0			Semi	4	C	00	0			Allotments	-	Open Space	Requirea	0.135
Det	3			1,667	1,667	0	0			Det	3	C	2.52	0		0.000	0.000		Gross - Net		0.000
Det	4	-		1,667	1,667	125	208,375			Det	4	1	3.19	3		8.875	na	L	Shortfall / S	urplus	-0.135
Det	5	-		1,667	1,667	140	233,380			Det	5	1	3.19	3							
Flat to5	1			1,659	1,659	0	0			Flat to5	1	C	1.00	0		C		Г	C :		C-II-'
Flat to5	2			1,659	1,659	0	0			Flat to5	2	C	1.07	0	ĺ	Summary	1	U-2	Constru		Saleable
Flat to5	3			1,659	1,659	0	0			Flat to5	3	C	2.52	0				Units	m2	Average	m2 Ave
Flat 6+	1	-		1,991	1,991	0	0			Flat 6+	1	C	1.00	0		Market Hou		6	604	100.67	604 10
Flat 6+	2			1,991	1,991	0	0			Flat 6+	2	C	1.07	0		Aff - rented		0	0	100.67	0 10
Flat 6+	3	-		1,991	1,991	0	025.511			Flat 6+	3	C	2.52	0		Shared Own		0	0	100.67	0 10
		l		<u> </u>		604	935,514	c/ c			<u> </u>	<u> </u>	Residents	15		First Homes	5	0	0	100.67	0 10
							1,549	±/m2										6	604		604

wn HD 100							1	I R	ounded	1	Modelling			Area ha			Characterist	tics				
3	UNITS		100		Aff - rented	67% %	of Aff	20.1	20		Density	80	units/ha	Total	1.420		Sub Area					
	Affordal	ble	30%		Shared Ow	8%	-	2.40	2		Net:Gross	88%		Gross	1.420 h		Green Brov					
					First Home	25% %	of Aff	7.5	8					Net	1.250 h			PDL				
								30	30													
					N	Market		•				Affordabl	e for Rent			Shared O	wnership			First H	omes	
	Beds	m2	Circulation	70		Rounded	m2		m2	Circulation	20		Rounded	m2	2		Rounded	m2	8		Rounded	m2
Terrace	2	72	0.0%		0.00	0	0		70	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Terrace	3	85	0.0%		0.00	0	0		84	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Terrace	4	100	0.0%		0.00	0	0		97	0.0%		0.00	0	-		0.00	0	0		0.00	0	0
Semi	2	82	0.0%		0.00	0	0		79	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Semi	3	100	0.0%		0.00	0	0		93	0.0%		0.00	0	·		0.00	0	0		0.00	0	0
Semi	4	120	0.0%		0.00	0	0		106	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	3	110	0.0%		0.00	0	0		102	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	4	125	0.0%		0.00	0	0		115	0.0%		0.00	0			0.00	0	0		0.00	0	0
Det	5	140	0.0%		0.00	0	0		119	0.0%		0.00	0			0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%	5%	3.50	4	176		39	10.0%	20%	4.00	4		20%	0.40	0	0	20%	1.60	2	86
Flat to5	2	65	10.0%	35%	24.50	25	1,788		61	10.0%	50%	10.00	10		50%	1.00	1	67	50%	4.00	4	268
Flat to5	3	78	10.0%	60%	42.00	41	3,518		74	10.0%	30%	6.00	6		30%	0.60	1	81	30%	2.40	2	163
Flat 6+	1	40	15.0%		0.00	0	0		39	15.0%		0.00	0	, v		0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0		61	15.0%		0.00	0	1		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0		74	15.0%		0.00	0	, v		0.00	0	0		0.00	0	0
				100%	70.00	70	5,481				100%	20.00	20	1,331	100%	2.00	2	149	100%	8.00	8	517
	1	1	D.C.I.C.	1			1							In I			1 100	•				
			BCIS	Median	Used	m2					Occupants			Population 			ha per 1,00	Parks and G				
T	2		Lower Q			m2 0					T	Beds 2	Count	per unit	0							
Terrace	3			1,449 1.449	1,449 1,449	0	0				Terrace	3	0	1.07	0			Green Corrice Amenity Ope				
Terrace Terrace	4			1,449	1,449	0	0				Terrace Terrace	4	0		0			Play Areas	en space			
Semi	2			1,449	1,449	0	0				Semi	2	0		0			Outdoor Spo				
Semi	3			1,463	1,463	0	0				Semi	3	0	1.07	0			Semi-natura				
Semi	4			1,463	1,463	0	0				Semi	4	0		0			Allotments		Open Space	Poquirod	1.900
Det	3			1,667	1,667	0	0				Det	3	0		0		0.000	0.000	-	Gross - Net	Required	0.170
Det	4			1,667	1,667	0	0				Det	4	0		0		8.875		-	Shortfall / S	urnlus	-1.730
Det	5			1,667	1,667	0	0				Det	5	0		0		3.073	110	Ŀ	mor ciali / 3	ui pius	1.730
Flat to5	1			1,659	1,659	433	719,011				Flat to5	1	10		13							
Flat to5	2			1,659	1,659	2,794	4,635,246				Flat to5	2	40		75		Summary		Γ	Constru	uction	Saleable
Flat to5	3			1,659	1,659	4,250	7,051,414				Flat to5	3	50		126	ĺ		1	Units	m2	Average	m2 Ave
				1,991	1,991	0	0				Flat 6+	1	0		0		Market Hou	ising	70	5,481	78.30	4,983 7
	1																	- u				
Flat 6+	1 2			1.991	1.991	0	0				Flat 6+	2	0	1.87	0		Aff - rented		20	1.331	66.55	1.2101 6
				1,991 1,991	1,991 1,991	0	0				Flat 6+ Flat 6+	3	0	1	0		Aff - rented Shared Owr		20	1,331 149	66.55 74.25	1,210 60 135 6
Flat 6+ Flat 6+	2			, , , , ,	,		0 0 12,405,670								0 0 214			nership				

n Brown HD 50								Rou	ınded	Modelling	3		Area ha			Characteris	tics				
24	UNITS		50		Aff - rented	67% %	of Aff	10.05	10	Density	80	units/ha	Total	0.710		Sub Area	Sturry				
	Affordat	ole	30%	15	Shared Ow	8%		1.20	1	Net:Gross	88%		Gross	0.710 h	na	Green Brov	Brown				
					First Home	25% %	of Aff	3.75	4				Net	0.625 h	na	Use	PDL				
								15	15												
						Market						le for Rent			Shared O	wnership			First H	omes	
	Beds	m2	Circulation	35		Rounded	m2		n2 Circulat			Rounded	d m2	1		Rounded	m2	4		Rounded	m2
Terrace	2	72	0.0%		0.00	0	0		0.0%		0.00		, ,		0.00	0	0		0.00	0	0
Terrace	3	85	0.0%		0.00	0	0		34 0.0%		0.00				0.00	0	0		0.00	0	0
Terrace	4	100	0.0%		0.00	0	0		0.0%		0.00		′		0.00	0	0		0.00	0	0
Semi	2	82	0.0%		0.00	0	0		9 0.0%		0.00		, ,		0.00	0	0		0.00	0	0
Semi	3	100	0.0%		0.00	0	0		0.0%		0.00		, ,		0.00	0	0		0.00	0	0
Semi	4	120	0.0%		0.00	0	0		0.0%		0.00		0		0.00	0	0		0.00	0	0
Det	3	110	0.0%		0.00	0	0		0.0%		0.00		, ,		0.00	0	0		0.00	0	0
Det	4	125	0.0%		0.00	0	0		15 0.0%		0.00				0.00	0	0		0.00	0	0
Det	5	140	0.0%		0.00	0	0		19 0.0%		0.00				0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%	5%	1.75	2	88		10.09				- 00	20%	0.20	0	0	20%	0.80	1	43
Flat to5	2	65	10.0%	35%	12.25	12	858		10.09				, 550	50%	0.50	1	67	50%	2.00	2	134
Flat to5	3	78	10.0%	60%	21.00	21	1,802		4 10.09				, 277	30%	0.30	0	0	30%	1.20	1	81
Flat 6+	1	40	15.0%		0.00	0	0		15.09		0.00		, ,		0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0		15.09		0.00		,		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0	7	4 15.09		0.00		, ,		0.00	0	0		0.00	0	0
				100%	35.00	35	2,748			1009	6 10.00	10	666	100%	1.00	1	67	100%	4.00	4	259
			BCIS							Occupant	s		Population			ha per 1,00	0				
			Lower Q	Median	Used	m2					Beds	Count	per unit				Parks and G	iardens			
Terrace	2			1,449	1,449	0	0			Terrace	2	(0			Green Corri				
Terrace	3			1,449	1,449	0	0			Terrace	3	(0			Amenity Op				
Terrace	4			1,449	1,449	0	0			Terrace	4	(3.19	0			Play Areas	•			
Semi	2			1,463	1,463	0	0			Semi	2	(1.87	0			Outdoor Sp	ort			
Semi	3			1,463	1,463	0	0			Semi	3	(2.52	0			Semi-natura				
Semi	4			1,463	1,463	0	0			Semi	4	(3.19	0		0.375	Allotments	ſ	Open Space	Required	0.950
Det	3			1,667	1,667	0	0			Det	3	(2.52	0		0.000	0.000	-	Gross - Net		0.085
Det	4			1,667	1,667	0	0			Det	4	(3.19	0		8.875	ha	j	Shortfall / S	ırplus	-0.865
Det	5			1,667	1,667	0	0			Det	5	(3.19	0			4	L			
Flat to5	1			1,659	1,659	217	359,505			Flat to5	1	į	1.33	7							
Flat to5	2			1,659	1,659	1,395	2,313,973			Flat to5	2	20	1.87	37		Summary			Constru	ıction	Saleable
Flat to5	3			1,659	1,659	2,127	3,529,357			Flat to5	3	25	2.52	63				Units	m2	Average	m2 Ave
Flat 6+	1			1,991	1,991	0	0			Flat 6+	1	(1.33	0		Market Hou	using	35	2,748	78.51	2,498
Flat 6+	2			1,991	1,991	0	0			Flat 6+	2	(1.87	0		Aff - rented		10	666	66.55	605
Flat 6+	3			1,991	1,991	0	0			Flat 6+	3	(2.52	0		Shared Ow	nership	1	67	67.10	61 (
						3,739	6,202,835						Residents	107		First Homes	5	4	259	64.63	235
							1,659	f/m2										50	3,739		3,399

m Brown HD 20								Round	ed	Modelling			Area ha			Characteris					
25	UNITS		20		Aff - rented		of Aff	4.02	4	Density		units/ha	Total	0.284		Sub Area					
	Afforda	ble	30%	6	Shared Ow	8%		0.48	0	Net:Gross	88%		Gross	0.284		Green Brov					
					First Home	25% %	of Aff	1.5 6	6				Net	0.250 l	na	Use	PDL				
					ı	Market					Affordab	le for Rent			Shared O	wnership			First He	omes	
	Beds	m2	Circulation	14		Rounded	m2	m2	Circulation	4	l .	Rounded	l m2	0		Rounded	m2	2		Rounded	m2
Terrace	2	72	0.0%		0.00	0	0	70	0.0%		0.00	(0		0.00	0	0		0.00	0	0
Terrace	3	85	0.0%		0.00	0	0	84	0.0%		0.00	(0		0.00	0	0		0.00	0	0
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00		0		0.00	0	0		0.00	0	0
Semi	2	82	0.0%		0.00	0	0	79	0.0%		0.00	(0		0.00	0	0		0.00	0	0
Semi	3	100	0.0%		0.00	0	0	93	0.0%		0.00	(0		0.00	0	0		0.00	0	0
Semi	4	120	0.0%		0.00	0	0	106	0.0%		0.00	(0		0.00	0	0		0.00	0	0
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00	(0		0.00	0	0		0.00	0	0
Det	4	125	0.0%		0.00	0	0	115	0.0%		0.00	(0		0.00	0	0		0.00	0	0
Det	5	140	0.0%		0.00	0	0	119	0.0%		0.00	(0		0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%	5%	0.70	1	44	39	10.0%	20%	0.80	1	43	20%	0.00	0	0	20%	0.40	0	0
Flat to5	2	65	10.0%	35%	4.90	5	358	61	10.0%	50%	2.00	2	134	50%	0.00	0	0	50%	1.00	1	67
Flat to5	3	78	10.0%	60%	8.40	8	686	74	10.0%	30%	1.20	1	81	30%	0.00	0	0	30%	0.60	1	81
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00		0		0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00	(0		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00	(0		0.00	0	0		0.00	0	0
				100%	14.00	14	1,088			100%	4.00	4	259	100%	0.00	0	0	100%	2.00	2	149
			BCIS							Occupants	1		Population			ha per 1,00					
			Lower Q	Median		m2					Beds	Count	per unit				Parks and Ga				
Terrace	2			1,449		0	0			Terrace	2	(1.07	0			Green Corrid				
Terrace	3			1,449		0	0			Terrace	3	(2.52	0			Amenity Op	en Space			
Terrace	4			1,449	, .	0	0			Terrace	4	(5.13	0			Play Areas				
Semi	2			1,463		0	0			Semi	2	(1.07	0			Outdoor Spo				
Semi	3			1,463		0	0			Semi	3	(2.52	0			Semi-natura				
Semi	4			1,463		0	0			Semi	4	(3.13	0			Allotments	-	Open Space	Required	0.380
Det	3			1,667	1,667	0	0			Det	3	(2.52	0		0.000	0.000	-	Gross - Net		0.034
Det	4			1,667	1,667	0	0			Det	4	(5.13	0		8.875	ha	2	Shortfall / Si	urplus	-0.346
Det	5			1,667		0	0			Det	5	(0.13	0							
Flat to5	1			1,659	1,659	87	144,167			Flat to5	1	1 2	1.33	3				-			
Flat to5	2			1,659	1,659	559	927,049			Flat to5	2	8		15		Summary			Constru		Saleable
Flat to5	3			1,659	1,659	849	1,408,823			Flat to5	3	10		25				Units	m2	Average	m2 Aver
Flat 6+	1			1,991		0	0			Flat 6+	1	(1.00	0		Market Hou		14	1,088	77.71	989 70
Flat 6+	2			1,991		0	0			Flat 6+	2	(1.07	0		Aff - rented		4	259	64.63	235 58
Flat 6+	3			1,991	1,991	0	0			Flat 6+	3	(2.52	0		Shared Own		0	0	74.25	0 67
						1,495	2,480,039						Residents	43		First Homes	S	2	149	74.25	135 67
							1,659	£/m2										20	1,495		1,359

own 10 HD							Ţ	Roun	ded	Modelling			rea ha			Characteris					
26	UNITS		10		Aff - rentec	67% %	of Aff	2.01	2	Density			otal	0.142		Sub Area					
	Afforda	ble	30%	6 3	Shared Ow	8%		0.24	0	Net:Gross	88%		iross	0.142 l		Green Brov					
					First Home	25% %	of Aff	0.75	1			ľ	let	0.125 l	na	Use	PDL				
								3	3												
					Ņ	/larket					Affordab	le for Rent			Shared O	wnership			First H		
	Beds	m2		1 7		Rounded	m2	m2		2		Rounded	m2	0		Rounded	m2	1		Rounded	m2
Terrace	2	72	0.0%		0.00	0	0	70	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Terrace	3	85	0.0%		0.00	0	0	84	0.0%		0.00		0		0.00	0	0		0.00	0	0
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00		0		0.00	0	0		0.00	0	0
Semi	2	82	0.0%		0.00	0	0	79	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Semi	3	100	0.0%		0.00	0	0	93	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Semi	4	120	0.0%		0.00	0	0	106	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	4	125	0.0%		0.00	0	0	115	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	5	140	0.0%		0.00	0	0	119	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%	5%		0	0	39	10.0%	20%	0.40		0	20%	0.00	0	0	20%	0.20	0	0
Flat to5	2	65	10.0%	35%		3	215	61	10.0%	50%	1.00		67	50%	0.00	0	0	50%	0.50	1	67
Flat to5	3	78	10.0%	60%		4	343	74	10.0%	30%	0.60	1	81	30%	0.00	0	0	30%	0.30	0	0
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
				100%	7.00	7	558			100%	2.00	2	149	100%	0.00	0	0	100%	1.00	1	67
			BCIS							Occupants		F	opulation			ha per 1,00	0				
			Lower Q	Median	Used	m2					Beds	Count p	er unit			0.300	Parks and G	ardens			
Terrace	2			1,449	1,449	0	0			Terrace	2	0	1.87	0		1.500	Green Corri	dors			
Terrace	3			1,449	1,449	0	0			Terrace	3	0	2.52	0		1.500	Amenity Op	en Space			
Terrace	4			1,449	1,449	0	0			Terrace	4	0	3.19	0		0.300	Play Areas				
Semi	2			1,463	1,463	0	0			Semi	2	0	1.87	0		0.900	Outdoor Sp	ort			
Semi	3			1,463		0	0			Semi	3	0	2.52	0			Semi-natura				
Semi	4			1,463	1,463	0	0			Semi	4	0	3.19	0		0.375	Allotments	Ĺ	Open Space	Required	0.195
Det	3			1,667	1,667	0	0			Det	3	0	2.52	0		0.000	0.000		Gross - Net		0.017
Det	4			1,667	1,667	0	0			Det	4	0	3.19	0		8.875	ha		Shortfall / S	urplus	-0.178
Det	5			1,667	1,667	0	0			Det	5	0	3.19	0				-			
Flat to5	1			1,659		0	0			Flat to5	1	0	1.33	0				_			
Flat to5	2			1,659	1,659	349	578,493			Flat to5	2	5	1.87	9		Summary			Constr	uction	Saleabl
Flat to5	3			1,659	1,659	425	704,411			Flat to5	3	5	2.52	13				Units	m2	Average	m2
Flat 6+	1			1,991	1,991	0	0			Flat 6+	1	0	1.33	0		Market Hou	using	7	558	79.67	507
Flat 6+	2			1,991	1,991	0	0			Flat 6+	2	0	1.87	0		Aff - rented	i	2	149	74.25	135
Flat 6+	3			1,991	1,991	0	0			Flat 6+	3	0	2.52	0		Shared Ow	nership	0	0	67.10	0
						773	1,282,905						Residents	22		First Home:	s	1	67	67.10	61
					•	•	1,659	£/m2				•		4				10	773		703

en 50 27	UNITS		50	1	Aff - rented	100% 9	% of Aff	15	Rounded		Modelling Density	35		Area ha Total	2.511		Characterist					
	Affordal	ble	30%	15	Shared Ow	0%		0.00	()	Net:Gross	78%		Gross	1.832 h	a	Green Brov	Green				
					First Home	0% 9	% of Aff	0	()				Net	1.429 h	a	Use	Agricultural				
								15	15	5	_											
					N	/larket		-		_		Affordabl	e for Rent			Shared C	wnership			First H	omes	
	Beds	m2	Circulation			Rounded	m2		m2	Circulation	15		Rounded	m2	0		Rounded	m2	0		Rounded	m2
Terrace	2	72	0.0%	15%	5.25	5	360		70	0.0%	15%	2.25	1	70	15%	0.00	0	0	15%	0.00	0	0
Terrace	3	85	0.0%	20%	7.00	7	595		84	0.0%	20%	3.00	3	252	20%	0.00	0	0	20%	0.00	0	0
Terrace	4	100	0.0%		0.00	0	0		97	0.0%		0.00	0			0.00	0	0		0.00	0	0
Semi	2	82	0.0%	15%	5.25	5	410		79	0.0%	10%	1.50	2	158	10%	0.00	0	0	10%	0.00	0	0
Semi	3	100	0.0%	20%	7.00	7	700		93	0.0%	10%	1.50	2	186	10%	0.00	0	0	10%	0.00	0	0
Semi	4	120	0.0%		0.00	0	0		106	0.0%	10%	1.50	2	212	10%	0.00	0	0	10%	0.00	0	0
Det	3	110	0.0%		0.00	0	0		102	0.0%		0.00	0	0		0.00		0		0.00	0	0
Det	4	125	0.0%	20%	7.00	7	875		115	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	5	140	0.0%	10%	3.50	4	560		119	0.0%		0.00	0			0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%	0%	0.00	0	0		39	10.0%	15%	2.25	2		15%	0.00		0	15%	0.00	0	0
Flat to5	2	65	10.0%		0.00	0	0		61	10.0%	20%	3.00	3	201	20%	0.00		0	20%	0.00	0	0
Flat to5	3	78	10.0%		0.00	0	0		74	10.0%		0.00	0			0.00		0		0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0		39	15.0%		0.00	0			0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0		61	15.0%		0.00	0	0		0.00		0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0		74	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
				100%	35.00	35	3,500				100%	15.00	15	1,165	100%	0.00	0	0	100%	0.00	0	0
	1		1	1	1		1											_				
	-		BCIS			_					Occupants			Population			ha per 1,00					
-	_		Lower Q	Median		m2	622.070				_	Beds 2	Count	per unit	- 44			Parks and G				
Terrace	2			1,449 1,449	1,449	430 847	623,070				Terrace		6	1.87	11 25			Green Corri				
Terrace	3			1,449	1,449 1.449	847	1,227,303				Terrace	3	10	2.52 3.19	0			Amenity Op	en Space			
Terrace					, -		020.004				Terrace		7		U			Play Areas				
Semi	3			1,463	1,463 1,463	568 886	830,984				Semi	3	9	1.87 2.52	13 23			Outdoor Spo Semi-natura				
Semi Semi	4			1,463 1,463	1,463	212	1,296,218 310,156				Semi Semi	4	2	3.19	23			<u>Semi-natur</u> a Allotments	_	Open Space	Paguired	1.082
Det	3			1,463	1,463	0	310,130				Det	3	0	2.52	0		0.000	0.000		Gross - Net	nequireu	0.403
Det	4			1,667	1,667	875	1,458,625				Det	4	7	3.19	22		8.875		_	Shortfall / S	urnlus	-0.679
Det	5			1,667	1,667	560	933,520				Det	5	4	3.19	13		0.0/3	iia .	E	nioi tiali / 3	ui pius	-0.075
Flat to5	1			1,659	1,659	86	142,342				Flat to5	1	2	1.33	12							
Flat to5	2			1,659	1,659	201	333,957				Flat to5	2	3	1.87	6		Summary		Г	Constru	ıction	Saleable
Flat to5	3			1,659	1,659	0	333,337				Flat to5	3	0		0		Janimary		Units	m2	Average	m2 A
Flat 6+	1			1,991	1,991	0	0				Flat 6+	1	0		0		Market Hou	ısing	35	3,500	100.00	3,500
Flat 6+	2			1,991	1,991	0	0				Flat 6+	2	0	1.87	0		Aff - rented		15	1,165	77.67	1,139
Flat 6+	3			1,991	1,991	0	0				Flat 6+	3	0	2.52	0		Shared Owr		0	0	77.67	0
	T -			_,,,,,,	-,	4,665	7,156,175							Residents	122		First Homes		0	0	77.67	0
			1			.,	1,534	f/m2			L	l	1				1		50	4,665		0 4,639

$N:\ Active\ Clients\ Canterbury\ Apps\ Dec 21\ v2-with\ added\ DC-Final\ Sturry\ Base\ Sturry$ Base Sturry

Flats								F	Rounde	d	Modelling			Area ha			Characteris	stics				
28	UNITS		60		Aff - rented	100%	% of Aff	18	18	3	Density	80	units/ha	Total	0.852		Sub Area	Sturry				
	Afforda	ble	30%	18	Shared Ow	0%		0.00	()	Net:Gross	88%		Gross	0.852	ha	Green Brov	Brown				
					First Home	0%	% of Aff	0	()				Net	0.750	ha	Use	PDL				
								18	18	3												
						Market						Affordabl	e for Rent			Shared O	wnership			First	Homes	
	Beds	m2	Circulation	42		Rounded	m2		m2	Circulation	18		Rounded	m2	0		Rounded	m2	C)	Rounded	m
Terrace	2	72	0.0%		0.00	0	0		70	0.0%		0.00	0	0		0.00	0	0		0.00	0	
Terrace	3	85	0.0%		0.00	0	0		84	0.0%		0.00	0	0		0.00	0	0		0.00		
Terrace	4	100	0.0%		0.00	0	0		97	0.0%		0.00	0	0		0.00	0	0		0.00		
Semi	2	82	0.0%		0.00	0	0		79	0.0%		0.00	0	0		0.00	0	0		0.00		
Semi	3	100	0.0%		0.00	0	0		93	0.0%		0.00	0	0		0.00	0	0		0.00		
Semi	4	120	0.0%		0.00	0	0		106	0.0%		0.00	0	0		0.00	0	0		0.00		
Det	3	110	0.0%		0.00	0	0		102	0.0%		0.00	0	0		0.00	0	0		0.00		
Det	4	125	0.0%		0.00	0	0		115	0.0%		0.00	0	0		0.00	0	0		0.00		
Det	5	140	0.0%		0.00	0	0		119	0.0%		0.00	0	0		0.00	0	0		0.00		
Flat to5	1	40	10.0%	40%	16.80	17	748		39	10.0%	40%	7.20	7	300		0.00	0	0	40%			
Flat to5	2	65	10.0%	40%	16.80	17	1,216		61	10.0%	40%	7.20	7	470		0.00	0	0	40%			
Flat to5	3	78	10.0%	20%	8.40	8	686		74	10.0%	20%	3.60	4	326		0.00	0	0	20%			
Flat 6+	1	40	15.0%		0.00	0	0		39	15.0%		0.00	0	0		0.00	0	0		0.00		
Flat 6+	2	65	15.0%		0.00	0	0		61	15.0%		0.00	0	0		0.00	0	0		0.00		
Flat 6+	3	78	15.0%		0.00	0	0		74	15.0%		0.00	0	0		0.00	0	0		0.00		
				100%	42.00	42	2,650				100%	18.00	18	1,096	100%	0.00	0	0	100%	0.00	0	
		1	BCIS								Occupants			Population		Ī	ha per 1,00	00				
			Lower Q	Median	Used	m2						Beds	Count	per unit			0.300	Parks and G	ardens			
Terrace	2			1,449	1,449	0	0				Terrace	2	0	1.87	0		1.500	Green Corr	idors			
Terrace	3			1,449	1,449	0	0				Terrace	3	0	2.52	0		1.500	Amenity Op	en Space			
Terrace	4			1,449	1,449	0	0				Terrace	4	0	3.19	0		0.300	Play Areas				
Semi	2			1,463	1,463	0	0				Semi	2	0	1.87	0		0.900	Outdoor Sp	ort			
Semi	3			1,463	1,463	0	0				Semi	3	0	2.52	0		4.000	Semi-natur	al			
Semi	4			1,463	1,463	0	0				Semi	4	0	3.19	0		0.375	Allotments		Open Space	e Required	0.95
Det	3			1,667	1,667	0	0				Det	3	0	2.52	0		0.000	0.000		Gross - Ne	t	0.10
Det	4			1,667	1,667	0	0				Det	4	0	3.19	0		8.875	ha		Shortfall /	Surplus	-0.84
Det	5			1,667	1,667	0	0				Det	5	0	3.19		_						
Flat to5	1			1,659	1,659	1,048	1,739,130				Flat to5	1	24	1.33								
Flat to5	2			1,659	1,659	1,685	2,795,747				Flat to5	2	24	1.87		_	Summary			Const	ruction	Sa
Flat to5	3			1,659	1,659	1,012	1,678,908				Flat to5	3	12	2.52	30				Units	m2	Average	n
Flat 6+	1			1,991	1,991	0	0				Flat 6+	1	0	1.33	0		Market Hou	using	42	,		2,40
Flat 6+	2			1,991	1,991	0	0				Flat 6+	2	0	1.87	0		Aff - rented	d	18	1,096	60.87	99
Flat 6+	3			1,991	1,991	0	0				Flat 6+	3	0	2.52	0		Shared Ow	nership	0	0	60.87	
	1 -	1		1	1	2.746	6 242 705				1	1		a	407				_		CO 07	

1,659 £/m2

6,213,785

3,746

Average

57.36

55.33

3,405

First Homes

107

Residents

0 60

3,746

Base Herne Bay Cover



Canterbury CC (December 2022 v2) - Post-Consultation

$N:\Active\ Clients\Canterbury\Apps\Dec21\ v2-with\ added\ DC-Final\Herne\ Bay\Base\ Herne\ Bay$ Base Herne Bay

reen 300 1	UNITS Affordal	hle	300 30%		Aff - rented Shared Ow	67% s	% of Aff	60.3	Rounded 60		Modelling Density Net:Gross	35 58%	units/ha	Area ha Total Gross	14.972 14.778 h		Characterist Sub Area Green Brov	Herne Bay					
	Allordai	bie	30%		First Home		% of Aff	22.5 90	23		Net.dioss	36/0		Net	8.571 h			Agricultura	ı				
			ĺ		ı	Market						Affordabl	e for Rent			Shared Ov	wnership			First H	omes		1
	Beds	m2	Circulation	210		Rounded	m2		m2	Circulation	60		Rounded	m2	7		Rounded	m2	23		Rounded	m2	.]
Terrace	2	72	0.0%	15%	31.50	31	2,232		70	0.0%	15%	9.00	9	630	15%	1.05	1	70	15%	3.45	4	280	,
Terrace	3	85	0.0%	20%	42.00	42	3,570		84	0.0%	20%	12.00	12	1,008	20%	1.40	1	84	20%	4.60	5	420	1
Terrace	4	100	0.0%		0.00	0	0		97	0.0%		0.00	0	0		0.00	0	0		0.00	0	0	,
Semi	2	82	0.0%	15%	31.50	32	2,624		79	0.0%	10%	6.00	6	474	10%	0.70	1	79	10%	2.30	2	158	į
Semi	3	100	0.0%	20%	42.00	42	4,200		93	0.0%	10%	6.00	6	558	10%	0.70	1	93	10%	2.30	2	186	,
Semi	4	120	0.0%		0.00	0	0		106	0.0%	10%	6.00	6	636	10%	0.70	1	106	10%	2.30	2	212	
Det	3	110	0.0%		0.00	0	0		102	0.0%		0.00	0	0		0.00	0	0		0.00	0	0	J
Det	4	125	0.0%	20%	42.00	42	5,250		115	0.0%		0.00	0	0		0.00	0	0		0.00	0	0	J
Det	5	140	0.0%	10%	21.00	21	2,940		119	0.0%		0.00	0	0		0.00	0	0		0.00	0	0	J
Flat to5	1	40	10.0%	0%	0.00	0	0		39	10.0%	15%	9.00	9	386	15%	1.05	1	43	15%	3.45	3	129	J
Flat to5	2	65	10.0%		0.00	0	0		61	10.0%	20%	12.00	12	805	20%	1.40	1	67	20%	4.60	5	336	,
Flat to5	3	78	10.0%		0.00	0	0		74	10.0%		0.00	0	0		0.00	0	0		0.00	0	0	J
Flat 6+	1	40	15.0%		0.00	0	0		39	15.0%		0.00	0	0		0.00	0	0		0.00	0	0	J
Flat 6+	2	65	15.0%		0.00	0	0		61	15.0%		0.00	0	0		0.00	0	0		0.00	0	0	J
Flat 6+	3	78	15.0%		0.00	0	0		74	15.0%		0.00	0	0		0.00	0	0		0.00	0	0	J
			Į	100%	210.00	210	20,816]			100%	60.00	60	4,497	100%	7.00	7	542	100%	23.00	23	1,720	1
			BCIS								Occupants			Population			ha per 1,00	0					
			Lower Q	Median	Used	m2						Beds	Count	per unit			0.300	Parks and G	Gardens				
Terrace	2		1,275		1,275	3,212	4,095,300				Terrace	2	45	1.87	84		1.500	Green Corr	idors				
Terrace	3		1,275		1,275	5,082	6,479,550				Terrace	3	60	2.52	151		1.500	Amenity O	pen Space				
Terrace	4		1,275		1,275	0	0				Terrace	4	0	3.19	0		0.300	Play Areas					
Semi	2		1,286		1,286	3,335	4,288,810				Semi	2	41	1.87	77		0.900	Outdoor Sp	ort				
Semi	3		1,286		1,286	5,037	6,477,582				Semi	3	51	2.52	129		4.000	Semi-natur	al				
Semi	4		1,286		1,286	954	1,226,844				Semi	4	9	3.19	29	L	0.375	Allotments	_	Open Space	Required	6.400	J
Det	3		1,449		1,449	0	0				Det	3	0	2.52	0	L				Gross - Net		6.207	
Det	4		1,449		1,449	5,250	7,607,250				Det	4	42	3.19	134		8.875	ha		Shortfall / S	urplus	-0.193	l
Det	5		1,449		1,449	2,940	4,260,060				Det	5	21	3.19	67								
Flat to5	1		1,461		1,461	558	814,800				Flat to5	1	13	1.33	17								
Flat to5	2		1,461		1,461	1,208	1,764,596				Flat to5	2	18	1.87	34	_	Summary			Constr	uction	Sale	eal
Flat to5	3		1,461		1,461	0	0				Flat to5	3	0	2.52	0				Units	m2	Average	m2	1
Flat 6+	1		1,718		1,718	0	0				Flat 6+	1	0	1.33	0		Market Hou	sing	210	20,816	99.12	20,816	,
Flat 6+	2		1,718		1,718	0	0				Flat 6+	2	0	1.87	0		Aff - rented		60	4,497	74.96	4,389	_
Flat 6+	3		1,718		1,718	0	0				Flat 6+	3	0	2.52	0	Ĺ	Shared Owr	nership	7	542	77.43	532	-
	1	l				27,576	37,014,792	l						Residents	721		First Homes		23	1,720	74.79	1,678	از
																						27,415	

							_		_												
								Rounde	ed	Modelling			Area ha			Characterist	tics				
	UNITS		200		Aff - rented	67%	% of Aff	40.2	10	Density	35	units/ha	Total	9.733		Sub Area	Herne Bay				
	Affordal	ble	30%	60	Shared Ow	8%		4.80	5	Net:Gross	58%		Gross	9.852 ha	1	Green Brov	Green				
					First Home	25%	% of Aff	15	2				Net	5.714 ha	1	Use .	Agricultural				
								60	17	1											
						Market						e for Rent	1		Shared O				First H		
	Beds	m2		140		Rounded	m2	m2	Circulation	40		Rounded		5		Rounded	m2	2		Rounded	m2
Terrace	2	72	0.0%	15%		21	1,512	70	0.0%	15%	6.00	6		15%	0.75	0	0	15%	0.30	2	140
Terrace	3	85	0.0%	20%	28.00	28	2,380	84	0.0%	20%	8.00	8	672	20%	1.00	0	0	20%	0.40	0	0
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Semi	2	82	0.0%	15%	21.00	21	1,722	79	0.0%	10%	4.00	4	316	10%	0.50	1	79	10%	0.20	0	0
Semi	3	100	0.0%	20%	28.00	28	2,800	93	0.0%	10%	4.00	4	372	10%	0.50	1	93	10%	0.20	0	0
Semi	4	120	0.0%		0.00	0	0	106	0.0%	10%	4.00	4	424	10%	0.50	1	106	10%	0.20	0	0
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00	0			0.00	0	0		0.00	0	0
Det	4	125	0.0%	20%	28.00	28	3,500	115	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	5	140	0.0%	10%	14.00	14	1,960	119	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%	15%	6.00	6	257	15%	0.75	1	43	15%	0.30	0	0
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%	20%	8.00	8	537	20%	1.00	1	67	20%	0.40	0	0
Flat to5	3	78	10.0%		0.00	0	0	74	10.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
				100%	140.00	140	13,874			100%	40.00	40	2,998	100%	5.00	5	388	100%	2.00	2	140
															_						
			BCIS							Occupants			Population			ha per 1,000	0				
			Lower Q	Median	Used	m2					Beds	Count	per unit		-		Parks and G				
Terrace	2			1,449	, ,	2,072	3,002,328			Terrace	2	29		54	-	1.500	Green Corri	dors			
Terrace	3			1,449		3,052	4,422,348			Terrace	3	36		91	-		Amenity Op	en Space			
Terrace	4			1,449	1,449	0	0			Terrace	4	0	3.19	0	-		Play Areas				
Semi	2			1,463	1,463	2,117	3,097,171			Semi	2	26		49		0.900	Outdoor Sp	ort			
Semi	3			1,463		3,265	4,776,695			Semi	3	33		83	-		Semi-natura	al			
Semi	4			1,463		530	775,390			Semi	4	5	3.19	16	-		Allotments		Open Space	Required	4.019
				1,667	1,667	0	0			Det	3	0	2.52	0		0.000	0.000		Gross - Net		4.138
Det	3					2 500	E 024 E00			Det	4	28	3.19	89	Ĺ	8.875	ha		Shortfall / S	urplus	0.119
Det Det	4			1,667	1,667	3,500	5,834,500			Det											
				1,667	1,667	1,960	3,267,320			Det	5	14	3.19	45							
Det	4 5 1			1,667 1,659	1,667 1,659	1,960 300					5 1	14 7	3.19 1.33	9							
Det Det	4 5			1,667 1,659 1,659	1,667 1,659 1,659	1,960	3,267,320			Det	5	14	3.19 1.33 1.87		<u>.</u>	Summary			Constr	uction	Saleable
Det Det Flat to5	4 5 1			1,667 1,659	1,667 1,659 1,659	1,960 300	3,267,320 498,198			Det Flat to5	5 1	14 7	3.19 1.33	9		Summary		Units	Constr m2	uction Average	Saleable m2 A
Det Det Flat to5 Flat to5	4 5 1 2			1,667 1,659 1,659	1,667 1,659 1,659	1,960 300 604 0	3,267,320 498,198			Det Flat to5 Flat to5	5 1 2	14 7 9	3.19 1.33 1.87 2.52	9 17		Summary Market Hou	ising	Units 140			
Det Det Flat to5 Flat to5 Flat to5	4 5 1 2 3			1,667 1,659 1,659 1,659	1,667 1,659 1,659 1,659	1,960 300 604 0	3,267,320 498,198			Det Flat to5 Flat to5 Flat to5	5 1 2 3	14 7 9	3.19 1.33 1.87 2.52 1.33	9 17 0					m2	Average	m2 A
Det Det Flat to5 Flat to5 Flat to5 Flat 6+	4 5 1 2 3			1,667 1,659 1,659 1,659 1,991	1,667 1,659 1,659 1,659 1,991	1,960 300 604 0	3,267,320 498,198			Det Flat to5 Flat to5 Flat to5 Flat 6+	5 1 2 3 1	14 77 9 0	3.19 1.33 1.87 2.52 1.33	9 17 0 0	-	Market Hou	Ĭ	140	m2 13,874	Average 99.10	m2 A
Det Det Flat to5 Flat to5 Flat to5 Flat 6+ Flat 6+	4 5 1 2 3 1 2			1,667 1,659 1,659 1,659 1,991	1,667 1,659 1,659 1,659 1,991 1,991	1,960 300 604 0 0	3,267,320 498,198			Det Flat to5 Flat to5 Flat to5 Flat 6+ Flat 6+	5 1 2 3 1	14 77 9 0	3.19 1.33 1.87 2.52 1.33 1.87	9 17 0 0	-	Market Hou Aff - rented	nership	140	m2 13,874 2,998	Average 99.10 74.96	m2 A 13,874 2,926

$N:\Active\ Clients\Canterbury\Apps\Dec21\ v2 - with\ added\ DC - Final\Herne\ Bay\Base\ Herne\ Bay$ Base\ Herne\ Bay

een 100								Roun	ded	Modelling			Area ha			Characteristi	ics					
3	UNITS		100		Aff - rented	67% %	of Aff	20.1	20	Density	35	units/ha	Total	4.992		Sub Area H	Herne Bay					
	Affordat	ole	30%	30	Shared Ow	8%		2.40	2	Net:Gross	60%		Gross	4.762	ha	Green Brov G	Green					
					First Home	25% %	of Aff	7.5	8				Net	2.857	ha	Use A	Agricultural					
								30	30								Ū					
						Market		•			Affordabl	e for Rent			Shared O	wnership			First H	lomes		
	Beds	m2	Circulation	70		Rounded	m2	m2	Circulatio	n 20		Rounded	m2	2		Rounded	m2	8		Rounded	m2	
Terrace	2	72	0.0%	15%	10.50	10	720	70	0.0%	15%	3.00	3	210	15%	0.30	2	140	15%	1.20	0	0	
Terrace	3	85	0.0%	20%	14.00	14	1,190	84	0.0%	20%	4.00	4	336	20%	0.40	0	0	20%	1.60	2	168	
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Semi	2	82	0.0%	15%	10.50	11	902	79	0.0%	10%	2.00	2	158	10%	0.20	0	0	10%	0.80	1	79	
Semi	3	100	0.0%	20%	14.00	14	1,400	93	0.0%	10%	2.00	2	186	10%	0.20	0	0	10%	0.80	1	93	
Semi	4	120	0.0%		0.00	0	0	10	0.0%	10%	2.00	2	212	10%	0.20	0	0	10%	0.80	1	106	
Det	3	110	0.0%		0.00	0	0	10	0.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Det	4	125	0.0%	20%	14.00	14	1,750	11:	0.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Det	5	140	0.0%	10%	7.00	7	980	119	0.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%	15%	3.00	3	129	15%	0.30	0	0	15%	1.20	1	43	
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%	20%	4.00	4	268	20%	0.40	0	0	20%	1.60	2	134	
Flat to5	3	78	10.0%		0.00	0	0	74	10.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00	0	0		0.00	0	0		0.00	0	0	
				100%	70.00	70	6,942			100%	20.00	20	1,499	100%	2.00	2	140	100%	8.00	8	623	
								•			,				1							
			BCIS							Occupants			Population			ha per 1,000						
			Lower Q	Median	Used	m2					Beds		per unit				Parks and G					
Terrace	2			1,449	1,449	1,070	1,550,430			Terrace	2	15	1.87	28			Green Corri					
Terrace	3			1,449	1,449	1,694	2,454,606			Terrace	3	20	2.52	50			Amenity Op	en Space				
Terrace	4			1,449	1,449	0	0			Terrace	4	0	3.19	0			Play Areas					
Semi	2			1,463	1,463	1,139	1,666,357			Semi	2	14	1.87	26			Outdoor Sp					
Semi	3			1,463	1,463	1,679	2,456,377			Semi	3	17	2.52	43			emi-natur	ıl				
Semi	4			1,463	1,463	318	465,234			Semi	4	3	3.19	10			Allotments		Open Space		2.135	
Det	3			1,667	1,667	0	0			Det	3	0	2.52	0		0.000	0.000		Gross - Net		1.905	
Det	4			1,667	1,667	1,750	2,917,250			Det	4	14	3.19	45		8.875 h	na		Shortfall / S	Surplus	-0.230	
Det	5			1,667	1,667	980	1,633,660			Det	5	7	3.19	22								
Flat to5	1			1,659	1,659	172	284,684			Flat to5	1	4	1.33	5								
Flat to5	2			1,659	1,659	403	667,913			Flat to5	2	6	1.87	11		Summary				uction	Salea	
Flat to5	3			1,659	1,659	0	0			Flat to5	3	0	2.52	0				Units		ŭ	m2	Avera
Flat 6+	1			1,991	1,991	0	0			Flat 6+	1	0	1.33	0		Market Hous	sing	70	-,-	99.17	6,942	99.
Flat 6+	2			1,991	1,991	0	0			Flat 6+	2	0	1.87	0		Aff - rented		20		74.96	1,463	73.
Flat 6+	3			1,991	1,991	0	0			Flat 6+	3	0	2.52	0		Shared Own	ership	2	140	70.00	140	70.
						9,204	14,096,512						Residents	241		First Homes		8		77.89	607	75.
							1,532	£/m2										100	9,204		9,152	

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Green 50							Г	Гр	ounded	1	Modelling			Area ha			Characteris	tics				
	UNITS		50		Aff - rented	67% %	of Aff	10.05	10		Density	35	units/ha	Total	2.488		Sub Area					
-	Affordab	او	30%		Shared Ow		, 01 7.11	1.20	1	-1	Net:Gross	78%		Gross	1.832 h		Green Brov					
	Allordub	ic	3070		First Home		of Aff	3.75	4		1401.01033	7070		Net	1.429 h			Agricultural				
					1.1136 1101116	2570 70		15	15						225	-	050	, igniculturu.				
					ı	Market				_		Affordabl	e for Rent			Shared O	wnership			First H	omes	
	Beds	m2	Circulation	35		Rounded	m2		m2	Circulation	10		Rounded	m2	1		Rounded	m2	4		Rounded	m2
Terrace	2	72	0.0%	15%	5.25	5	360		70	0.0%	15%	1.50	1	70	15%	0.15	1	70	15%	0.60	1	70
Terrace	3	85	0.0%	20%	7.00	7	595		84	0.0%	20%	2.00	2	168	20%	0.20	0	0	20%	0.80	1	84
Terrace	4	100	0.0%		0.00	0	0		97	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Semi	2	82	0.0%	15%	5.25	5	410		79	0.0%	10%	1.00	1	79	10%	0.10	0	0	10%	0.40	0	0
Semi	3	100	0.0%	20%	7.00	7	700		93	0.0%	10%	1.00	1	93	10%	0.10	0	0	10%	0.40	0	0
Semi	4	120	0.0%		0.00	0	0		106	0.0%	10%	1.00	1	106	10%	0.10	0	0	10%	0.40	0	0
Det	3	110	0.0%		0.00	0	0		102	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	4	125	0.0%	20%	7.00	7	875		115	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	5	140	0.0%	10%	3.50	4	560		119	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%	0%	0.00	0	0		39	10.0%	15%	1.50	2	86	15%	0.15	0	0	15%	0.60	1	43
Flat to5	2	65	10.0%		0.00	0	0		61	10.0%	20%	2.00	2	134	20%	0.20	0	0	20%	0.80	1	67
Flat to5	3	78	10.0%		0.00	0	0		74	10.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0		39	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0		61	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0		74	15.0%		0.00	0	-		0.00	0	0		0.00	0	0
				100%	35.00	35	3,500				100%	10.00	10	736	100%	1.00	1	70	100%	4.00	4	264
										i												
-			BCIS								Occupants											
-											Occupants			Population		ļ	ha per 1,00					
Terrace			Lower Q			m2						Beds	Count	per unit			0.300	Parks and G				
Terrace	2		Lower Q	1,449	1,449	570	825,930				Terrace	2	8	per unit 1.87	15		0.300 1.500	Parks and G Green Corri	dors			
_	3		Lower Q	1,449 1,449	1,449 1,449	570 847	825,930 1,227,303				Terrace Terrace	2	8 10	per unit 1.87 2.52	25		0.300 1.500 1.500	Parks and G Green Corric Amenity Op	dors			
Terrace	3 4		Lower Q	1,449 1,449 1,449	1,449 1,449 1,449	570 847 0	1,227,303 0				Terrace Terrace Terrace	2 3 4	8 10 0	per unit 1.87 2.52 3.19	25 0		0.300 1.500 1.500 0.300	Parks and G Green Corrio Amenity Op Play Areas	dors en Space			
Semi	3 4 2		Lower Q	1,449 1,449 1,449 1,463	1,449 1,449 1,449 1,463	570 847 0 489	1,227,303 0 715,407				Terrace Terrace Terrace Semi	2 3 4 2	8 10 0 6	per unit 1.87 2.52 3.19 1.87	25 0 11		0.300 1.500 1.500 0.300 0.900	Parks and Goren Corrion Amenity Operation Play Areas Outdoor Spo	dors en Space ort			
Semi Semi	3 4 2 3		Lower Q	1,449 1,449 1,449 1,463	1,449 1,449 1,449 1,463	570 847 0 489 793	1,227,303 0 715,407 1,160,159				Terrace Terrace Terrace Semi	2 3 4 2 3	8 10 0	per unit 1.87 2.52 3.19 1.87 2.52	25 0 11 20		0.300 1.500 1.500 0.300 0.900 4.000	Parks and Government Green Corrion Amenity Op Play Areas Outdoor Spote Semi-natura	dors en Space ort	2000 5000	David L	1.000
Semi Semi Semi	3 4 2 3 4		Lower Q	1,449 1,449 1,449 1,463 1,463 1,463	1,449 1,449 1,449 1,463 1,463 1,463	570 847 0 489 793 106	1,227,303 0 715,407				Terrace Terrace Terrace Semi Semi	2 3 4 2 3 4	8 10 0 6 8	per unit 1.87 2.52 3.19 1.87 2.52 3.19	25 0 11 20 3		0.300 1.500 1.500 0.300 0.900 4.000 0.375	Parks and Go Green Corrio Amenity Op Play Areas Outdoor Spo Semi-natura Allotments	dors en Space ort I	Open Space	Required	1.060
Semi Semi Semi Det	3 4 2 3 4 3		Lower Q	1,449 1,449 1,463 1,463 1,463 1,667	1,449 1,449 1,463 1,463 1,463 1,667	570 847 0 489 793 106	1,227,303 0 715,407 1,160,159 155,078 0				Terrace Terrace Terrace Semi Semi Semi Det	2 3 4 2 3 4 3	8 10 0 6 8 1	per unit 1.87 2.52 3.19 1.87 2.52 3.19 2.52	25 0 11 20 3 0		0.300 1.500 1.500 0.300 0.900 4.000 0.375	Parks and G Green Corric Amenity Op Play Areas Outdoor Spo Semi-natura Allotments 0.000	dors en Space ort I	Gross - Net	·	0.403
Semi Semi Semi Det	3 4 2 3 4 3 4		Lower Q	1,449 1,449 1,463 1,463 1,667 1,667	1,449 1,449 1,463 1,463 1,463 1,667 1,667	570 847 0 489 793 106 0	1,227,303 0 715,407 1,160,159 155,078 0 1,458,625				Terrace Terrace Terrace Semi Semi Semi Det Det	2 3 4 2 3 4 3 4	8 10 0 6 8 1 0	per unit 1.87 2.52 3.19 1.87 2.52 3.19 2.52 3.19	25 0 11 20 3 0 22		0.300 1.500 1.500 0.300 0.900 4.000 0.375	Parks and G Green Corric Amenity Op Play Areas Outdoor Spo Semi-natura Allotments 0.000	dors en Space ort I		·	
Semi Semi Semi Det Det	3 4 2 3 4 3 4 5		Lower Q	1,449 1,449 1,463 1,463 1,463 1,667 1,667	1,449 1,449 1,463 1,463 1,463 1,667 1,667	570 847 0 489 793 106 0 875	1,227,303 0 715,407 1,160,159 155,078 0 1,458,625 933,520				Terrace Terrace Semi Semi Semi Det Det	2 3 4 2 3 4 3 4 5	8 10 0 6 8 1 0 7	per unit 1.87 2.52 3.19 1.87 2.52 3.19 2.52 3.19 2.52 3.19 3.19	25 0 11 20 3 0		0.300 1.500 1.500 0.300 0.900 4.000 0.375	Parks and G Green Corric Amenity Op Play Areas Outdoor Spo Semi-natura Allotments 0.000	dors en Space ort I	Gross - Net	·	0.403
Semi Semi Det Det Det Flat to5	3 4 2 3 4 3 4 5 1		Lower Q	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667	570 847 0 489 793 106 0 875 560	1,227,303 0 715,407 1,160,159 155,078 0 1,458,625 933,520 213,513				Terrace Terrace Terrace Semi Semi Semi Det Det Det Flat to5	2 3 4 2 3 4 3 4 5	8 10 0 6 8 1 0 7 4	per unit 1.87 2.52 3.19 1.87 2.52 3.19 2.52 3.19 2.52 3.19 3.19 1.33	25 0 11 20 3 0 22		0.300 1.500 1.500 0.300 0.900 4.000 0.375 0.000 8.875	Parks and G Green Corric Amenity Op Play Areas Outdoor Spo Semi-natura Allotments 0.000	dors en Space ort I	Gross - Net Shortfall / S	urplus	0.403 -0.657
Semi Semi Det Det Det Flat to5 Flat to5	3 4 2 3 4 3 4 5 1		Lower Q	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659	570 847 0 489 793 106 0 875 560 129 201	1,227,303 0 715,407 1,160,159 155,078 0 1,458,625 933,520				Terrace Terrace Terrace Semi Semi Semi Det Det Det Flat to5 Flat to5	2 3 4 2 3 4 3 4 5 1	8 10 0 6 8 1 1 0 7 7 4 3 3	per unit 1.87 2.52 3.19 1.87 2.52 3.19 2.52 3.19 3.19 3.19 1.33 1.87	25 0 11 20 3 0 22		0.300 1.500 1.500 0.300 0.900 4.000 0.375	Parks and G Green Corric Amenity Op Play Areas Outdoor Spo Semi-natura Allotments 0.000	dors en Space ort I	Gross - Net Shortfall / S Constri	uction	0.403 -0.657 Saleable
Semi Semi Semi Det Det Det Flat to5 Flat to5	3 4 2 3 4 3 4 5 1 2 3		Lower Q	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659 1,659	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,665 1,659	570 847 0 489 793 106 0 875 560 129 201	1,227,303 0 715,407 1,160,159 155,078 0 1,458,625 933,520 213,513				Terrace Terrace Terrace Semi Semi Semi Det Det Det Flat to5 Flat to5	2 3 4 2 3 4 3 4 5 1 2 3	8 10 0 6 8 1 1 0 7 4 3 3	per unit 1.87 2.52 3.19 1.87 2.52 3.19 2.52 3.19 3.19 3.19 1.33 1.87 2.52	25 0 11 20 3 0 22		0.300 1.500 1.500 0.300 0.900 4.000 0.375 0.000 8.875	Parks and G Green Corric Amenity Op Play Areas Outdoor Sp Semi-natura Allotments 0.000 ha	dors en Space ort I	Gross - Net Shortfall / S Constru	urplus uction Average	0.403 -0.657 Saleable m2 Aver
Semi Semi Semi Det Det Det Flat to5 Flat to5 Flat 6+	3 4 2 3 4 3 4 5 1 2 3 1		Lower Q	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659 1,659 1,659	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,669 1,659 1,659	570 847 0 489 793 106 0 875 560 129 201 0	1,227,303 0 715,407 1,160,159 155,078 0 1,458,625 933,520 213,513				Terrace Terrace Semi Semi Det Det Det Det Flat to5 Flat to5 Flat to5 Flat 6+	2 3 4 2 3 4 3 4 5 1 2 3	8 10 0 6 8 1 0 7 4 3 3 3 0 0	per unit 1.87 2.52 3.19 1.87 2.52 3.19 2.52 3.19 2.52 3.19 3.19 1.33 1.87 2.52	25 0 11 20 3 0 22		0.300 1.500 1.500 0.300 0.900 4.000 0.375 0.000 8.875	Parks and G. Green Corric Amenity Op Play Areas Outdoor Spc Semi-natura Allotments 0.000 ha	dors en Space ort I Units	Construction Const	uction Average 100.00	0.403 -0.657 Saleable m2 Aver 3,500 100
Semi Semi Det Det Det Flat to5 Flat to5 Flat 6+ Flat 6+	3 4 2 3 4 3 4 5 1 2 3 1 2		Lower Q	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,659 1,659 1,659 1,991	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,659 1,659 1,991	570 847 0 489 793 106 0 875 560 129 201 0 0	1,227,303 0 715,407 1,160,159 155,078 0 1,458,625 933,520 213,513				Terrace Terrace Terrace Semi Semi Semi Det Det Det Flat to5 Flat to5 Flat to5 Flat 6+ Flat 6+	2 3 4 2 3 4 3 4 5 1 1 2	8 10 0 6 8 1 1 0 7 4 3 3	per unit 1.87 2.52 3.19 1.87 2.52 3.19 2.52 3.19 3.19 3.19 3.19 1.33 1.87 2.52	25 0 11 20 3 0 22		0.300 1.500 1.500 0.300 0.900 4.000 0.375 0.000 8.875 Summary	Parks and G. Green Corric Amenity Op Play Areas Outdoor Spo Semi-natura Allotments 0.000 ha	dors en Space ort I	Construm 2 3,500 736	uction Average 100.00 73.60	0.403 -0.657 Saleable m2 Aver 3,500 100 716 71
Semi Semi Semi Det Det Det Flat to5 Flat to5 Flat 6+	3 4 2 3 4 3 4 5 1 2 3 1		Lower Q	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659 1,659 1,659	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,669 1,659 1,659	570 847 0 489 793 106 0 875 560 129 201 0	1,227,303 0 715,407 1,160,159 155,078 0 1,458,625 933,520 213,513				Terrace Terrace Semi Semi Det Det Det Det Flat to5 Flat to5 Flat to5 Flat 6+	2 3 4 2 3 4 3 4 5 1 2 3	8 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	per unit 1.87 2.52 3.19 1.87 2.52 3.19 2.52 3.19 2.52 3.19 3.19 1.33 1.87 2.52	25 0 11 20 3 0 22		0.300 1.500 1.500 0.300 0.900 4.000 0.375 0.000 8.875	Parks and G Green Corrid Amenity Op Play Areas Outdoor Spc Semi-natura Allotments 0.000 ha	dors en Space ort I Units	Construction Const	uction Average 100.00	0.403 -0.657 Saleable m2 Aver 3,500 100

Second Company Compa	ı Green 30								Roun	ded	Modelling			Area ha			Characterist	rics				
## Affordable 30% 9 Shared Ow 8% 10.72 1 1 1 25% \(\text{r} \) of the 5	UNITS		30		Aff - rented	67%	% of Aff		6	Ū	35	units/ha		1.490								
Part Part			ble							1						ha		-				
Sect Market Mar						First Home	25%	% of Aff		2												
Perform Perf									9	9								Ū				
Ferrace 2 72 0.0% 15% 3.15 4 288 70 0.0% 15% 0.90 0 0 15% 0.15 1 70 15% 0.30 2 140						N	Market					Affordabl	e for Rent			Shared C	Ownership			First Ho	omes	
Ferrace 3 85 O/N O/N O		Beds	m2	Circulation			Rounded		m2	Circulatio	n 6		Rounded	m2	1		Rounded	m2			Rounded	
Ferrace	Terrace	2	72	0.0%	15%	3.15	4		70	0.0%	15%	0.90	0	0	15%	0.15	1	70	15%	0.30	2	140
Semi	Terrace	3	85	0.0%	20%	4.20	4	340	84	0.0%	20%	1.20	1	. 84	20%	0.20	0	0	20%	0.40	0	0
Semi	Terrace	4	100	0.0%		0.00	0		97	0.0%			0	0		0.00	0	0		0.00	0	0
Semi 4 120 0.0% 0.00 0 0 0 0 0 0 0 0	Semi	2	82	0.0%	15%		3	246	79	0.0%	10%		1	. 79	10%	0.10	0	0		0.20	0	0
Det	Semi	3	100	0.0%	20%	4.20	4	400	93	0.0%	10%	0.60	1	. 93	10%	0.10	0	0	10%	0.20	0	0
Det 4 125 0.0% 20% 4.20 4 500 115 0.0% 0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Semi	4	120	0.0%		0.00	0	0	106	0.0%	10%	0.60	1	106	10%	0.10	0	0	10%	0.20	0	0
Det	Det	3	110	0.0%		0.00	0	0	102	0.0%			0	0		0.00	0	0		0.00	0	0
Flat to 5	Det	4	125	0.0%	20%	4.20	4	500	115	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat to 5	Det	5	140	0.0%	10%	2.10	2	280	119	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+ 1 40 15.0%	Flat to5	1	40	10.0%	0%	0.00	0	0	39	10.0%	15%	0.90	1	. 43	15%			0	15%	0.30	0	0
Flat 6+ 1 40 15.0%	Flat to5	2	65	10.0%			0	0	61	10.0%	20%	1.20	1	. 67	20%	0.20	0	0	20%	0.40	0	0
Flat 6+ 2 65 15.0%	Flat to5	3	78	10.0%					74	10.0%			-	-				0		0.00	0	0
Flat 6+ 3 78 15.0%	Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%						0.00	0	0		0.00	0	0
BCIS	Flat 6+	2	65	15.0%		0.00	0	0										0		0.00	0	0
BCIS Lower Q Median Used m2 Beds Count per unit	Flat 6+	3	78	15.0%		0.00			74	15.0%		0.00	0							0.00	0	0
Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m3 Clower Q Median Used Median Used m3 Clower Q Median Used					100%	21.00	21	2,054			100%	6.00	6	472	100%	1.00	1	70	100%	2.00	2	140
Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used m2 Clower Q Median Used Median Used m2 Clower Q Median Used m3 Clower Q Median Used																						
Terrace 2											Occupants											
Terrace 3				Lower Q								1										
Terrace 4																						
Semi 2															13				en Space			
Semi 3						-									0							
Semi 4						-		-, -							7							
Det 3		_													13							
Det 4 1,667 1,667 500 833,500 Det 4 4 3.19 13 13 14 15 15 14 15 15 15 15								,							3					<u> </u>	Requirea	
Det 5 1,667 1,667 280 466,760 Flat to5 1 1 1.33 1 Tlat to5 2 1,659 1,659 43 71,171 Flat to5 2 1 1.87 2 Tlat to5 3 1,659 1,659 0 0 0 Flat to5 3 0 2.52 0 Market Housing 21 2,054 97.81 2,054 97.81 1,991 1,991 0 0 Flat 6+ 2 0 1.87 0 Flat 6+ 3 0 2.52 0 Shared Ownership 1 70 70.00 70 70.00 70 70.00 70 7															- 0							
Flat to 1						-		,							13		8.875	na	Ŀ	Snortfall / St	irpius	-0.391
Flat to 1,659 1,659 1,659 67 111,319 Flat to 2 1 1.87 2 2 2 2 2 2 2 2 2						,							_	0.10	6							
Flat to 5 3 1,659 1,659 0 0 0 0 0 0 0 0 0								,							1		6		Г	C		Calaabla
Flat 6+ 1 1,991 1,991 0 0 Flat 6+ 1 0 1.33 0 Market Housing 21 2,054 97.81								,					-		2		Summary	1	11-14-			
Flat 6+ 2 1,991 1,991 0 0 Flat 6+ 2 0 1.87 0 Aff - rented 6 472 78.67 462 77.0 Flat 6+ 3 1,991 1,991 0 0 1 0 2.52 0 Shared Ownership 1 70 70.00 70 70.0 Flat 6+ 3 0 2.52 0 Shared Ownership 1 70 70.00 70 70.0 Residents 71 First Homes 2 140 70.00 140 70.0		_													0		Market II	sina				
Flat 6+ 3 1,991 1,991 0 0 Flat 6+ 3 0 2.52 0 Shared Ownership 1 70 70.00 70															0			ŭ				
2,736 4,170,540 Residents 71 First Homes 2 140 70.00 140 70.00						-		0				1			0							
	riat 6+	3			1,991	1,991		4 170 540			riat 6+	- 5	0		74				-			
				1			2,/36		c/2				<u> </u>	residents	/1		rirst nomes		30	2,736	70.00	2,726

lium Green 30 LD								Rour	nded	Modelling			Area ha			Characteris	tics				
6	UNITS		30		Aff - rented	67%	% of Aff	6.03	6	Density		units/ha	Total	1.868		Sub Area					
Ü	Affordal	ale	30%		Shared Ow		70 01 A11	0.72	1	Net:Gross			Gross	1.538 h		Green Brov					
	Allorda	JIC .	3070		First Home		% of Aff	2.25	2	1400.01033	7070		Net	1.200 h			Agricultural				
					THISCHIOTHE	2370	70 01 All	9	9				NCC	1.200 11	u	OSC	Agriculturu				
						Market		•			Affordab	e for Rent			Shared O	wnership			First H	omes	
	Beds	m2	Circulation	21		Rounded	m2	m	2 Circulation	n 6	5	Rounded	d m2	1		Rounded	m2	2		Rounded	m2
Terrace	2	72	0.0%		0.00	0	0	70	0.0%	15%	0.90	(0	15%	0.15	1	70	15%	0.30	2	140
Terrace	3	85	0.0%	10%	2.10	2	170	84	0.0%	20%	1.20	1	1 84	20%	0.20	0	0	20%	0.40	0	0
Terrace	4	100	0.0%		0.00	0	0	97	7 0.0%		0.00	(0 0		0.00	0	0		0.00	0	0
Semi	2	82	0.0%	20%	4.20	5	410	79	0.0%	10%	0.60	1	1 79	10%	0.10	0	0	10%	0.20	0	0
Semi	3	100	0.0%	20%	4.20	4	400	93	0.0%	10%	0.60	1	1 93	10%	0.10	0	0	10%	0.20	0	0
Semi	4	120	0.0%		0.00	0	0	10	6 0.0%	10%	0.60	1	1 106	10%	0.10	0	0	10%	0.20	0	0
Det	3	110	0.0%		0.00	0	0	10	2 0.0%		0.00	(0 0		0.00	0	0		0.00	0	0
Det	4	125	0.0%	30%	6.30	6	750	11	5 0.0%		0.00	(0 0		0.00	0	0		0.00	0	0
Det	5	140	0.0%	20%	4.20	4	560	11	9 0.0%		0.00	(0 0		0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%	15%	0.90	1	1 43	15%	0.15	0	0	15%	0.30	0	0
Flat to5	2	65	10.0%		0.00	0	0	63	10.0%	20%	1.20	1	1 67	20%	0.20	0	0	20%	0.40	0	0
Flat to5	3	78	10.0%		0.00	0	0	74	10.0%		0.00	(0 0		0.00	0	0		0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00	(0 0		0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0	63	15.0%		0.00	(0 0		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00	(0 0		0.00	0	0		0.00	0	0
				100%	21.00	21	2,290			100%	6.00	(472	100%	1.00	1	70	100%	2.00	2	140
	_							Í		-	1				i		_				
			BCIS			_				Occupants		_	Population			ha per 1,00					
			Lower Q	Median		m2					Beds	Count	per unit				Parks and G				
Terrace	2			1,449	1,449	210	304,290			Terrace	2	3	1.87	6			Green Corri				
Terrace	3			1,449	1,449	254	368,046			Terrace	3	3	3 2.52	8			Amenity Op	en Space			
Terrace	4			1,449	1,449	0	0			Terrace	4	(3.19	0			Play Areas				
Semi	2			1,463	1,463	489	715,407			Semi	2	(1.87	11			Outdoor Sp				
Semi	3			1,463	1,463	493	721,259			Semi	3		5 2.52	13			Semi-natura				0.550
Semi				1,463	1,463	106	155,078			Semi		1	3.19	0			Allotments	F-	Open Space		0.668
Det	3			1,667	1,667	0	·			Det	3	(2.52	Ü		0.000	0.000	<u> </u>	Gross - Net		0.338
Det	4			1,667	1,667	750 560	1,250,250 933,520			Det	4		3.19	19 13	J	8.875	na	E	Shortfall / S	urpius	-0.330
Det	5			1,667 1,659	1,667	43				Det	5		3.19 1 1.33	13							
Flat to5	2			1,659	1,659 1,659	67	71,171 111,319			Flat to5	2	1	1 1.33	1		Cumman:		Г	Con-t-	ustion	Saleable
Flat to5	3			1,659	1,659	0				Flat to5	3	1		2	ı	Summary	1	Heit-	Constr		
Flat to5	1			1,659	1,659	0				Flat to5 Flat 6+	1		1.33	0		Market II-	using	Units	m2	Average 109.05	m2 Avera 2,290 109.
Flat 6+	2			1,991	,	0								0		Market Hou		21	2,290		
Flat 6+	3			1,991	1,991 1,991	0				Flat 6+	3	(1.87	0		Aff - rented		6	472 70	78.67 70.00	462 77. 70 70.
Flat 6+	3			1,991	1,991	2,972				Flat 6+	3	-				Shared Own		1			70 70. 140 70.
L			1	l	l	2,972	4,630,340	6/2		<u> </u>	1		Residents	75		First Homes	5	30	140 2,972	70.00	2,962
							1,558	I/IIIZ										30	2,972		2,962

Green 20								Rou	ınded	Modelling			Area ha			Characteris	tics				
7	UNITS		20		Aff - rented	67%	% of Aff	4.02	4	Density		units/ha	Total	0.986		Sub Area					
,	Affordab	de	30%		Shared Ow		70 OI 711	0.48	0	Net:Gross			Gross	0.733 h		Green Brov					
	Allordan	,,,,	3070		First Home		% of Aff	1.5	2	1400.01033	7070		Net	0.571 h			Agricultural				
					THISCHIOTHE	2370	70 01 All	6	6				1400	0.571 11		O3C	Agriculturu				
					ı	Market					Affordab	e for Rent			Shared O	wnership			First H	omes	
	Beds	m2	Circulation	14		Rounded	m2	m	n2 Circulati	on 4	1	Rounded	d m2	0		Rounded	m2	2		Rounded	m2
Terrace	2	72	0.0%	15%	2.10	2	144	7	0.0%	159	0.60	1	L 70	15%	0.00	0	0	15%	0.30	2	140
Terrace	3	85	0.0%	20%	2.80	3	255	8	0.0%	209	0.80	1	L 84	20%	0.00	0	0	20%	0.40	0	0
Terrace	4	100	0.0%		0.00	0	0	9	0.0%		0.00	(0		0.00	0	0		0.00	0	0
Semi	2	82	0.0%	15%	2.10	2	164	7	9 0.0%	109	0.40	(0	10%	0.00	0	0	10%	0.20	0	0
Semi	3	100	0.0%	20%	2.80	3	300	9	0.0%	109	0.40	(0	10%	0.00	0	0	10%	0.20	0	0
Semi	4	120	0.0%		0.00	0	0	10	0.0%	109	0.40	(0	10%	0.00	0	0	10%	0.20	0	0
Det	3	110	0.0%		0.00	0	0	10	0.0%		0.00	(0		0.00	0	0		0.00	0	0
Det	4	125	0.0%	20%	2.80	3	375	1:	15 0.0%		0.00	(0		0.00	0	0		0.00	0	0
Det	5	140	0.0%	10%	1.40	1	140	1:	19 0.0%		0.00	(0		0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%		0.00	0	0	3	10.0%	159	0.60	1	L 43	15%	0.00	0	0	15%	0.30	0	0
Flat to5	2	65	10.0%		0.00	0	0	6	10.0%	209	0.80	1	L 67	20%	0.00	0	0	20%	0.40	0	0
Flat to5	3	78	10.0%		0.00	0	0	7	4 10.0%		0.00	(0		0.00	0	0		0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0	3	15.0%		0.00	(0		0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0	6	15.0%		0.00	(0		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0	7	4 15.0%		0.00	(0		0.00	0	0		0.00	0	0
				100%	14.00	14	1,378			100%	4.00	4	264	100%	0.00	0	0	100%	2.00	2	140
	1		BCIS			l		1		Occupant	.1	1	Population		ı	ha per 1,00	0				
			Lower Q	Median	Used	m2				Occupant	Beds	Count	per unit				Parks and G	ardons			
Terrace	2		LOWELQ	1,449	1,449	354	512,946			Terrace	2	Count	1.87	q			Green Corri				
Terrace	3			1,449	1,449	339	491,211			Terrace	3		2.52	10			Amenity Op				
Terrace	4			1,449	1,449	0	.51,211			Terrace	4	(3.19	0			Play Areas	сп орасс			
Semi	2			1,463	1,463	164	239,932			Semi	2	,	2 1.87	4			Outdoor Sp	ort			
Semi	3			1,463	1,463	300	438,900			Semi	3		3 2.52	8			Semi-natura				
Semi	4			1,463	1,463	0				Semi	4	(3.19	0			Allotments		Open Space	Required	0.414
Det	3			1,667	1.667	0	0			Det	3	(0		0.000	0.000	l l	Gross - Net	- 4	0.161
Det	4			1,667	1,667	375	625,125			Det	4	3	3.19	10		8.875		Ī	Shortfall / S	urplus	-0.253
Det	5			1,667	1,667	140	233,380			Det	5	1	1 3.19	3				_	,		
Flat to5	1			1,659	1,659	43				Flat to5	1	1	1.33	1							
Flat to5	2			1,659	1,659	67	111,319	1		Flat to5	2	1	1.87	2		Summary		Г	Constr	uction	Saleable
Flat to5	3			1,659	1,659	0	0	1		Flat to5	3	(2.52	0				Units	m2	Average	m2 Av
Flat 6+	1			1,991	1,991	0		1		Flat 6+	1	(1.33	0		Market Hou	using	14	1,378	98.43	1,378
Flat 6+	2			1,991	1,991	0	0	1		Flat 6+	2	(++	0		Aff - rented		4	264	66.00	254
Flat 6+	3			1,991	1,991	0	0	1		Flat 6+	3	(2.52	0		Shared Own	nership	0	0	70.00	0
			1					1									-				
						1,782	2,723,984						Residents	47		First Homes	S	2	140	70.00	140

Green 20 LD								Round	ed	Modelling			Area ha			Characteris	stics				
8	UNITS		20	1	Aff - rented	70% %	of Aff	4.2	4	Density	25		Total	1.238			Herne Bay				
	Affordat	ole	30%	6	Shared Ow	5%		0.30	0	Net:Gross	78%		Gross	1.026	ha	Green Brov	Green				
					First Home	25% % (of Aff	1.5	2				Net	0.800	ha	Use	Agricultural				
								6	6												
					r	Market					Affordabl	e for Rent			Shared O	wnership			First H	omes	
	Beds	m2	Circulation	14		Rounded	m2	m2	Circulation	1 4		Rounded	m2	0		Rounded	m2	2		Rounded	m2
Terrace	2	72	0.0%		0.00	0	0	70	0.0%	15%	0.60	1	70	15%	0.00	0	0	15%	0.30	2	140
Terrace	3	85	0.0%	10%	1.40	1	85	84	0.0%	20%	0.80	1	84	20%	0.00	0	0	20%	0.40	0	0
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Semi	2	82	0.0%	20%	2.80	3	246	79	0.0%	10%	0.40	0	0	10%	0.00	0	0	10%	0.20	0	0
Semi	3	100	0.0%	20%	2.80	3	300	93	0.0%	10%	0.40	0	0	10%	0.00	0	0	10%	0.20	0	0
Semi	4	120	0.0%		0.00	0	0	106	0.0%	10%	0.40	0	0	10%	0.00	0	0	10%	0.20	0	0
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	4	125	0.0%	30%	4.20	4	500	115	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	5	140	0.0%	20%	2.80	3	420	119	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%	15%	0.60	1	43	15%	0.00	0	0	15%	0.30	0	0
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%	20%	0.80	1	67	20%	0.00	0	0	20%	0.40	0	0
Flat to5	3	78	10.0%		0.00	0	0	74	10.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00	0	0		0.00	0	·		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00	0	0		0.00	0	ŭ		0.00	0	0
				100%	14.00	14	1,551			100%	4.00	4	264	100%	0.00	0	0	100%	2.00	2	140
					1			i		-					r						
			BCIS							Occupants			Population			ha per 1,00					
			Lower Q	Median		m2				_	Beds	Count	per unit				Parks and G				
Terrace	2			1,449	1,449	210	304,290			Terrace	2	3	1.87	6			Green Corri				
Terrace	3			1,449	1,449	169	244,881			Terrace	3	2	2.52	5			Amenity Op	en Space			
Terrace	4			1,449	1,449	0	0			Terrace	4	0	3.19	0			Play Areas				
Semi	2			1,463	1,463	246	359,898			Semi	2	3	1.87	6			Outdoor Spo				
Semi	3			1,463	1,463	300	438,900			Semi	3	3	2.52	8	ŀ		Semi-natura		0 6		0.420
Semi	4			1,463	1,463	0	0			Semi	4	0	3.19 2.52	0	ŀ		Allotments		Open Space	Requirea	0.438
Det	3			1,667	1,667	500	022.500			Det	3	0		0	ŀ	0.000			Gross - Net		
Det	4			1,667	1,667	500	833,500			Det	4	4	3.19 3.19	13	Ļ	8.875	na		Shortfall / S	urpius	-0.212
Det	5			1,667 1,659	1,667 1.659	420	700,140			Det	5	3	1.33	10							
Flat to5	1				,	43	71,171			Flat to5	1	1		2		_		ı			6 1 11
Flat to5	2			1,659	1,659	67	111,319			Flat to5	2	1	1.87		Г	Summary			Constru		Saleable
Flat to5	3			1,659	1,659	0	0			Flat to5	3	0	2.52	0	}	Manda 4 11		Units	m2	Average	m2 Aver
Flat 6+	1			1,991	1,991	U	0			Flat 6+	1	0	1.33	0	F	Market Ho	- u	14	1,551	110.79	1,551 110
Flat 6+	2			1,991	1,991	U	0			Flat 6+	2	0	1.87 2.52	0	}	Aff - rented		4	264	66.00	254 63
Flat 6+	3			1,991	1,991	1.055	2.064.600			Flat 6+	3	0		0	ŀ	Shared Ow		0	0	70.00	0 70
			1			1,955	3,064,099						Residents	49		First Home	es .	2	140	70.00	140 70
							1,567	±/m2										20	1,955		1,945

Green 12							Г	Rou	nded		Modelling			Area ha			Characteris	tics					
9	UNITS		12		Aff - rented	67% %	of Aff	2.412	2		Density	35	units/ha	Total	0.600		Sub Area						
	Affordal	ble	30%		Shared Ow	8%		0.29	0		Net:Gross	78%		Gross	0.440 h		Green Brov						
					First Home		of Aff	0.9	1					Net	0.343 h			Paddock					
								3.6	3							-							
					N	Market		•				Affordab	le for Rent			Shared O	wnership			First H	omes		
	Beds	m2	Circulation	8.4		Rounded	m2	m	2 Circu	lation	2		Rounded	d m2	0		Rounded	m2	1		Rounded	m2	
Terrace	2	72	0.0%	15%	1.26	0	0	7	0 0	0%	15%	0.30	2	140	15%	0.00	0	0	15%	0.15	2	140	
Terrace	3	85	0.0%	20%	1.68	2	170	8	4 0	0%	20%	0.40	C	0	20%	0.00	0	0	20%	0.20	0	0	
Terrace	4	100	0.0%		0.00	0	0	9	7 0	0%		0.00	(0		0.00	0	0		0.00	0	0	
Semi	2	82	0.0%	15%	1.26	1	82	7	9 0	0%	10%	0.20	C	0	10%	0.00	0	0	10%	0.10	0	0	
Semi	3	100	0.0%	20%	1.68	2	200	9	3 0	0%	10%	0.20	(0	10%	0.00	0	0	10%	0.10	0	0	
Semi	4	120	0.0%		0.00	0	0	10	06 0	0%	10%	0.20	(0	10%	0.00	0	0	10%	0.10	0	0	
Det	3	110	0.0%		0.00	0	0	10	02 0	0%		0.00	(0		0.00	0	0		0.00	0	0	
Det	4	125	0.0%	20%	1.68	2	250	13	L5 0	0%		0.00	C	0		0.00	0	0		0.00	0	0	
Det	5	140	0.0%	10%	0.84	1	140	11	19 0	0%		0.00	C	0		0.00	0	0		0.00	0	0	
Flat to5	1	40	10.0%	0%	0.00	0	0	3	9 10	.0%	15%	0.30	C	0	15%	0.00	0	0	15%	0.15	0	0	
Flat to5	2	65	10.0%		0.00	0	0	6		.0%	20%	0.40		0	20%	0.00	0	0	20%	0.20	0	0	
Flat to5	3	78	10.0%		0.00	0	0	7		.0%		0.00		, ,		0.00	0	0		0.00	0	0	
Flat 6+	1	40	15.0%		0.00	0	0	3		.0%		0.00		, ,		0.00	0	0		0.00	0	0	
Flat 6+	2	65	15.0%		0.00	0	0	6		.0%		0.00				0.00	0	0		0.00	0	0	
Flat 6+	3	78	15.0%		0.00	0	0	7	4 15	.0%		0.00		, ,		0.00	0	0		0.00	0	0	
				100%	8.40	8	842				100%	2.00	2	140	100%	0.00	0	0	100%	1.00	2	140	
			D.C.I.C.				1			ı			1	la 1 11		ı	1 100	_					
			BCIS			2					Occupants			Population			ha per 1,00						
_	2		Lower Q			m2	405 700				_	Beds	Count	per unit				Parks and Ga					
Terrace	3			1,449 1.449	1,449 1,449	280 170	405,720 246,330				Terrace	3	- 4	1.87	/			Green Corric Amenity Ope					
Terrace Terrace	4			1,449	1,449	0	240,330				Terrace Terrace	4		+	3			Play Areas	en space				
Semi	2			1,449	1,449	82	119,966				Semi	2	1	1.87	2			Outdoor Spo	ort.				
Semi	3			1,463	1,463	200	292,600				Semi	3	2	+				Semi-natura					
Semi	4			1,463	1,463	0	292,000				Semi	4			0			Allotments		Open Space	Peguired	0.257	
Det	3			1,667	1,667	0	0				Det	3		1	0		0.000	0.000	-	Gross - Net		0.097	
Det	4			1,667	1,667	250	416,750				Det	4	2	+	6		8.875		-	Shortfall / Si		-0.161	
Det	5			1,667	1,667	140	233,380				Det	5	1	3.19	3	,	0.073	110	Ľ	mortium / 5	шріцз	0.101	
Flat to5	1			1,659	1,659	0	233,380				Flat to5	1	-		0								
Flat to5	2			1,659	1,659	0	0				Flat to5	2		+ +	0		Summary		Γ	Constru	uction	Saleab	ble
Flat to5	3			1,659	1,659	0	0				Flat to5	3		1	0				Units	m2	Average		Average
Flat 6+	1			1,991	1,991	0	0				Flat 6+	1		+ +	0		Market Hou	using	8	842	105.25	842	105.25
Flat 6+	2			1,991	1,991	0	0				Flat 6+	2		+ +	0		Aff - rented		2	140	70.00	140	70.00
	3			1,991	1,991	0	0				Flat 6+	3			0		Shared Owr		0	0	70.00	0	70.00
Flat 6+																							
Flat 6+						1,122	1,714,746							Residents	29		First Homes	5	2	140	70.00	140	70.00

Green 12 LD							Ē	Rou	nded	Modelling	,		Area ha			Characterist	tics					
0	UNITS		12		Aff - rented	67% % c	of Aff	2.412	2	Density		units/ha	Total	0.760		Sub Area						
	Affordal	hle	30%		Shared Ow	8%		0.29	0	Net:Gross			Gross	0.615 h	а	Green Brov						
	71110100		5070		First Home		of Aff	0.9	1		, , ,		Net	0.480 h			Paddock					
					56.1101116	25,0 ,0 0		3.6	3				1101	0.100 1	-	030	radacen					
					N	Market					Affordal	le for Rent			Shared O	wnership			First H	omes		
	Beds	m2	Circulation	8.4		Rounded	m2	m	2 Circula	ion	2	Rounde	d m2	0		Rounded	m2	1		Rounded	m2	
Terrace	2	72	0.0%		0.00	0	0	7	0.09	159	6 0.3	ו	140	15%	0.00	0	0	15%	0.15	2	140	
Terrace	3	85	0.0%	10%	0.84	1	85	8	4 0.09	209	6 0.4)	0 0	20%	0.00	0	0	20%	0.20	0	0	
Terrace	4	100	0.0%		0.00	0	0	9	7 0.09	5	0.0)	0 0		0.00	0	0		0.00	0	0	
Semi	2	82	0.0%	20%	1.68	2	164	7	9 0.09)	0 0	10%	0.00	0	0	10%	0.10	0	0	
Semi	3	100	0.0%	20%	1.68	2	200	9	3 0.09	109	6 0.2)	0 0	10%	0.00	0	0	10%	0.10	0	0	
Semi	4	120	0.0%		0.00	0	0	10	0.09	109	6 0.2)	0 0	10%	0.00	0	0	10%	0.10	0	0	
Det	3	110	0.0%		0.00	0	0	10	0.09	5	0.0)	0 0		0.00	0	0		0.00	0	0	
Det	4	125	0.0%	30%	2.52	2	250	1:	.5 0.09	5	0.0		0 0		0.00	0	0		0.00	0	0	
Det	5	140	0.0%	20%	1.68	2	280	11	.9 0.09	5	0.0)	0 0		0.00	0	0		0.00	0	0	
Flat to5	1	40	10.0%		0.00	0	0	3					0 0	15%	0.00	0	0	15%	0.15	0	0	
Flat to5	2	65	10.0%		0.00	0	0	6					0 0	20%	0.00	0	0	20%	0.20	0	0	
Flat to5	3	78	10.0%		0.00	0	0	7			0.0		0 0		0.00	0	0		0.00	0	0	
Flat 6+	1	40	15.0%		0.00	0	0	3			0.0		0 0		0.00	0	0		0.00	0	0	
Flat 6+	2	65	15.0%		0.00	0	0	6			0.0		0 0		0.00	0	0		0.00	0	0	
Flat 6+	3	78	15.0%		0.00	0	0	7	4 15.0		0.0		0 0		0.00	0	0		0.00	0	0	
				100%	8.40	9	979			1009	6 2.0		2 140	100%	0.00	0	0	100%	1.00	2	140	
		1	DCIC			-				0	_	1	Danielatian			h 1 00	0					
-			BCIS	Median	Used	m2				Occupant		C	Population			ha per 1,00	Parks and Ga					
Torross	2		Lower Q	1,449	1,449	280	405,720			Torroso	Beds 2	Count	per unit 4 1.87	7			Green Corric					
Terrace Terrace	3			1,449	1,449	85	123,165			Terrace Terrace	3		1 2.52	2			Amenity Ope					
Terrace	4			1,449	1,449	0	123,103			Terrace	4		0 3.19	0			Play Areas	en space				
Semi	2			1,443	1,443	164	239,932			Semi	2	_	2 1.87	4			Outdoor Spo	ort				
Semi	3			1,463	1,463	200	292,600			Semi	3		2 2.52				Semi-natura					
Semi	4			1,463	1,463	0	232,000			Semi	4		0 3.19	0			Allotments		Open Space	Required	0.280	
Det	3			1,667	1,667	0	0			Det	3		0 2.52	0		0.000	0.000	-	Gross - Net	nequi eu	0.135	
Det	4			1,667	1,667	250	416,750			Det	4		2 3.19	6		8.875		-	Shortfall / S	urnlus	-0.145	
Det	5			1,667	1,667	280	466,760			Det	5		2 3.19	6		0.075		E	311011111117 3	arpius	0.11	
Flat to5	1			1,659	1,659	0	0			Flat to5	1		0 1.33	0								
Flat to5	2			1,659	1,659	0	0			Flat to5	2		0 1.87	0		Summary		Г	Constr	uction	Saleable	2
Flat to5	3			1,659	1,659	0	0			Flat to5	3		0 2.52	0				Units	m2	Average		vera
Flat 6+	1			1,991	1,991	0	0			Flat 6+	1		0 1.33	0		Market Hou	ısing	9	979	108.78		108.
Flat 6+	2			1,991	1,991	0	0			Flat 6+	2		0 1.87	0		Aff - rented		2	140	70.00	140	70
Flat 6+	3			1,991	1,991	0	0			Flat 6+	3		0 2.52	0		Shared Own	nership	0	0	70.00	0	70.
						1,259	1,944,927						Residents	32		First Homes	3	2	140	70.00	140	70.
							1,545											13	1,259		1,259	_

$N:\Active\ Clients\Canterbury\Apps\Dec21\ v2 - with\ added\ DC - Final\Herne\ Bay\Base\ Herne\ Bay$ Base\ Herne\ Bay

een 9 1	UNITS		9		Aff - rented		of Aff	Rounde 0	ed O	Modelling Density		units/ha	Area ha Total	0.257			Herne Bay				
	Affordat	ole	0%		Shared Ow		-£ A££	0.00	0	Net:Gross	100%		Gross	0.257		Green Brov					
					First Home	25% %	OT AIT	0	0			'	Net	0.257	na	Use	Paddock				
						Market		0	· ·		Affordable	e for Rent			Shared O	wnership			First H	omes	
	Beds	m2	Circulation	9		Rounded	m2	m2	Circulation	0		Rounded	m2	0		Rounded	m2	0		Rounded	m2
Terrace	2	72	0.0%		0.00	0	0	70	0.0%	15%	0.00	0	0	15%	0.00	0	0	15%	0.00	0	0
Terrace	3	85	0.0%		0.00	0	0	84	0.0%	20%	0.00	0	0	20%	0.00	0	0	20%	0.00	0	0
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Semi	2	82	0.0%	30%	2.70	3	246	79	0.0%	10%	0.00	0	0	10%	0.00	0	0	10%	0.00	0	0
Semi	3	100	0.0%	40%	3.60	3	300	93	0.0%	10%	0.00	0	0	10%	0.00	0	0	10%	0.00	0	0
Semi	4	120	0.0%		0.00	0	0	106	0.0%	10%	0.00	0	0	10%	0.00	0	0	10%	0.00	0	0
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	4	125	0.0%	30%	2.70	3	375	115	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	5	140	0.0%		0.00	0	0	119	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%	15%	0.00	0	0	15%	0.00	0	0	15%	0.00	0	0
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%	20%	0.00	0	0	20%	0.00	0	0	20%	0.00	0	0
Flat to5	3	78	10.0%		0.00	0	0	74	10.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00	0	0		0.00	0	ŭ		0.00	0	0
				100%	9.00	9	921			100%	0.00	0	0	100%	0.00	0	0	100%	0.00	0	0
								1													
			BCIS							Occupants			Population			ha per 1,00					
_			Lower Q	Median	Used	m2					Beds	Count	per unit			0.300	Parks and Ga	ardens			
								1		-				- 1	ľ						
Terrace	2			1,449	1,449	0	0			Terrace	2	0	1.87	0			Green Corrid				
Terrace	3			1,449 1,449	1,449	0	0			Terrace Terrace	3	0	2.52	0	-	1.500	Amenity Ope				
Terrace Terrace	3 4			1,449 1,449 1,449	1,449 1,449	0 0	0			Terrace Terrace Terrace	3 4	0 0	2.52 3.19	0		1.500 0.300	Amenity Ope Play Areas	en Space			
Terrace Terrace Semi	3 4 2			1,449 1,449 1,449 1,463	1,449 1,449 1,463	246	0 0 0 359,898			Terrace Terrace Terrace Semi	3 4 2	0 0 0 3	2.52 3.19 1.87	0 0		1.500 0.300 0.900	Amenity Ope Play Areas Outdoor Spo	en Space ort			
Terrace Terrace Semi Semi	3 4 2 3			1,449 1,449 1,449 1,463 1,463	1,449 1,449 1,463 1,463	246 300	0 0 0 359,898 438,900			Terrace Terrace Terrace Semi Semi	3 4 2 3	0 0 0 3 3	2.52 3.19 1.87 2.52	0 0 6 8		1.500 0.300 0.900 4.000	Amenity Ope Play Areas Outdoor Spo Semi-natural	en Space ort I	0	Danis d	0.202
Terrace Terrace Semi Semi Semi	3 4 2 3 4			1,449 1,449 1,449 1,463 1,463 1,463	1,449 1,449 1,463 1,463 1,463	246 300 0				Terrace Terrace Terrace Semi Semi Semi	3 4 2 3 4	0 0 0 3 3	2.52 3.19 1.87 2.52 3.19	0 0 6 8		1.500 0.300 0.900 4.000 0.375	Amenity Ope Play Areas Outdoor Spo Semi-natural Allotments	en Space ort I	Open Space	Required	0.202
Terrace Terrace Semi Semi Semi Det	3 4 2 3 4 3			1,449 1,449 1,463 1,463 1,463 1,667	1,449 1,449 1,463 1,463 1,463 1,667	246 300 0	438,900 0 0			Terrace Terrace Semi Semi Semi Det	3 4 2 3 4 3	0 0 0 3 3 0	2.52 3.19 1.87 2.52 3.19 2.52	0 0 6 8 0		1.500 0.300 0.900 4.000 0.375 0.000	Amenity Ope Play Areas Outdoor Spo Semi-natural Allotments 0.000	en Space ort I	Gross - Net		0.000
Terrace Terrace Semi Semi Semi Det Det	3 4 2 3 4 3 4			1,449 1,449 1,463 1,463 1,463 1,667 1,667	1,449 1,449 1,463 1,463 1,463 1,667 1,667	246 300 0 0 375				Terrace Terrace Semi Semi Semi Det Det	3 4 2 3 4 3 4	0 0 0 3 3 0 0	2.52 3.19 1.87 2.52 3.19 2.52 3.19	0 0 6 8 0 0		1.500 0.300 0.900 4.000 0.375	Amenity Ope Play Areas Outdoor Spo Semi-natural Allotments 0.000	en Space ort I	<u> </u>		
Terrace Terrace Semi Semi Semi Det Det	3 4 2 3 4 3 4 5			1,449 1,449 1,463 1,463 1,463 1,667 1,667	1,449 1,463 1,463 1,463 1,463 1,667 1,667	246 300 0	438,900 0 0			Terrace Terrace Semi Semi Det Det Det	3 4 2 3 4 3 4 5	0 0 0 3 3 3 0 0 0	2.52 3.19 1.87 2.52 3.19 2.52 3.19 3.19	0 0 6 8 0 0 10		1.500 0.300 0.900 4.000 0.375 0.000	Amenity Ope Play Areas Outdoor Spo Semi-natural Allotments 0.000	en Space ort I	Gross - Net		0.000
Terrace Terrace Semi Semi Det Det Det Flat to5	3 4 2 3 4 3 4 5			1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667	246 300 0 0 375 0	438,900 0 0			Terrace Terrace Semi Semi Semi Det Det Det Flat to5	3 4 2 3 4 3 4 5	0 0 0 3 3 0 0 0 3 0	2.52 3.19 1.87 2.52 3.19 2.52 3.19 3.19 1.33	0 0 6 8 0 0 10		1.500 0.300 0.900 4.000 0.375 0.000 8.875	Amenity Ope Play Areas Outdoor Spo Semi-natural Allotments 0.000	en Space ort I	Gross - Net Shortfall / Si	urplus	0.000 -0.202
Terrace Terrace Semi Semi Semi Det Det Det Flat to5 Flat to5	3 4 2 3 4 3 4 5 1			1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659	1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659	246 300 0 0 375 0 0	438,900 0 0			Terrace Terrace Semi Semi Semi Det Det Det Flat to5 Flat to5	3 4 2 3 4 3 4 5 1	0 0 0 3 3 0 0 0 3 0 0	2.52 3.19 1.87 2.52 3.19 2.52 3.19 3.19 1.33 1.87	0 0 6 8 0 0 10 0		1.500 0.300 0.900 4.000 0.375 0.000	Amenity Ope Play Areas Outdoor Spo Semi-natural Allotments 0.000	en Space ort I	Gross - Net Shortfall / Si Constru	urplus	0.000 -0.202 Saleable
Terrace Terrace Semi Semi Semi Det Det Det Flat to5 Flat to5	3 4 2 3 4 3 4 5 1 2			1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659 1,659	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659 1,659	246 300 0 0 375 0 0 0 0	438,900 0 0			Terrace Terrace Semi Semi Semi Det Det Det Flat to5 Flat to5	3 4 2 3 4 3 4 5 1 2 3	0 0 0 3 3 0 0 0 0 0 0 0	2.52 3.19 1.87 2.52 3.19 2.52 3.19 3.19 1.33 1.87 2.52	0 0 6 8 0 0 0 10 0 0	[1.500 0.300 0.900 4.000 0.375 0.000 8.875	Amenity Ope Play Areas Outdoor Spo Semi-natural Allotments 0.000 ha	en Space ort I Units	Gross - Net Shortfall / Si Constru	urplus uction Average	0.000 -0.202 Saleable m2 Aver
Terrace Terrace Semi Semi Det Det Flat to5 Flat to5 Flat 6+	3 4 2 3 4 3 4 5 1 2 3			1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,669 1,659 1,659	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659 1,659 1,659	246 300 0 0 375 0 0 0 0	438,900 0 0			Terrace Terrace Semi Semi Det Det Det Flat to5 Flat to5 Flat 6+	3 4 2 3 4 3 4 5 1 2 3	0 0 0 3 3 3 0 0 0 0 0 0 0 0	2.52 3.19 1.87 2.52 3.19 2.52 3.19 3.19 1.33 1.87 2.52 1.33	0 0 0 6 8 0 0 10 0 0 0		1.500 0.300 0.900 4.000 0.375 0.000 8.875 Summary	Amenity Ope Play Areas Outdoor Spo Semi-natural Allotments 0.000 ha	en Space ort I Units	Gross - Net Shortfall / Si Constru	urplus uction Average 102.33	0.000 -0.202 Saleable m2 Aver 921 107
Terrace Terrace Semi Semi Det Det Det Flat to5 Flat to5 Flat 6+ Flat 6+	3 4 2 3 4 3 4 5 1 2 3 1			1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659 1,659 1,991	1,449 1,449 1,463 1,463 1,667 1,667 1,667 1,659 1,659 1,991	246 300 0 0 375 0 0 0 0	438,900 0 0			Terrace Terrace Semi Semi Det Det Flat to5 Flat to5 Flat 6+ Flat 6+	3 4 2 3 4 3 4 5 1 2 3 1	0 0 0 3 3 3 0 0 0 0 0 0	2.52 3.19 1.87 2.52 3.19 2.52 3.19 3.19 1.33 1.87 2.52 1.33 1.87	0 0 0 6 8 0 0 10 0 0 0 0		1.500 0.300 0.900 4.000 0.375 0.000 8.875 Summary	Amenity Ope Play Areas Outdoor Spo Semi-natural Allotments 0.000 ha	Units 9	Gross - Net Shortfall / Si Constru	urplus uction Average 102.33 102.33	0.000 -0.202 Saleable m2 Aver 921 102 0 103
Terrace Terrace Semi Semi Det Det Flat to5 Flat to5 Flat 6+	3 4 2 3 4 3 4 5 1 2 3			1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,669 1,659 1,659	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659 1,659 1,659	246 300 0 0 375 0 0 0 0	438,900 0 0			Terrace Terrace Semi Semi Det Det Det Flat to5 Flat to5 Flat 6+	3 4 2 3 4 3 4 5 1 2 3	0 0 0 3 3 3 3 0 0 0 0 0 0 0 0 0 0 0 0 0	2.52 3.19 1.87 2.52 3.19 2.52 3.19 3.19 1.33 1.87 2.52 1.33	0 0 0 6 8 0 0 10 0 0 0		1.500 0.300 0.900 4.000 0.375 0.000 8.875 Summary	Amenity Ope Play Areas Outdoor Spo Semi-natural Allotments 0.0000 ha	en Space ort I Units	Gross - Net Shortfall / Si Constru	urplus uction Average 102.33	0.000 -0.202 Saleable m2 Aver 921 107

Mart Mart	ireen 9 LD							ſ	Round	ed	Modelling			Area ha			Characteris	tics				
Affordable Sys. Sys	12	UNITS		9)	Aff - rented	67% % c	f Aff	0	0	-	25	units/ha		0.360							
First Horse			ble			Shared Ow		ŀ	0.00	0						a						
Market M							25% % c	of Aff	0	0												
Per Per								•	0	0												
Terrace 2 72 0.0%						ľ	Market			<u>—</u>		Affordab	le for Rent			Shared O	wnership			First H	omes	
France 3 85 0.0% 0.00 0 0 0 0 0 0 0 0		Beds	m2	Circulation	9		Rounded	m2	m2	Circulation	0		Rounde	d m2	0		Rounded	m2	0		Rounded	m2
Terrace	Terrace	2	72	0.0%		0.00	0	0	70	0.0%	15%	0.00		0 0	15%	0.00		0	15%	0.00	0	0
Semi	Terrace	3	85	0.0%		0.00	0	0	84	0.0%	20%	0.00		0 0	20%	0.00		0	20%	0.00	0	0
Semi 3 100 0.0% 40% 3.40 3 3.00 3 3.00 10% 0.00 0 0 10% 0.00 0 0 0 0 0 0 0 0	Terrace	4	100	0.0%			0	0	97	0.0%		0.00		0 0				0		0.00	0	0
Semi	Semi	2	82	0.0%	30%		3	246	79	0.0%				0 0				0			0	0
Det 3 110 0.0% 0.00 0 0 0.0% 0.00 0 0 0.00 0 0 0.00 0	Semi	3	100	0.0%	40%	3.60	3	300	93	0.0%	10%	0.00		0 0	10%	0.00	0	0	10%	0.00	0	0
Det	Semi	4	120	0.0%		0.00	0	0	106	0.0%	10%	0.00		0 0	10%	0.00	0	0	10%	0.00	0	0
Det	Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00		0 0		0.00	0	0		0.00	0	0
Flat to 5	Det	4	125	0.0%	30%		3	375	115	0.0%		0.00		· ·				0			0	0
Flat to 5	Det	5	140	0.0%			0	0	119	0.0%				0 0		0.00		0			0	0
Flat to 5	Flat to5	1	40	10.0%			0	0	39	10.0%				0 0	15%			0			0	0
Flat 6+ 1 40 15.0%	Flat to5	2	65	10.0%				0		10.0%	20%			0	20%		ŭ	0	20%		0	0
Flat 6+ 2 65 15.0%	Flat to5	3	78	10.0%				0		10.0%				· ·				0			0	0
Flat 6+ 3 78 15.0%	Flat 6+	1		15.0%				0		15.0%				0				0			0	0
100% 9.00 9 921 100% 0.00 0 100% 0.00 0 100% 0.00 0 0 100% 0.00 0 0 0 0 0 0 0 0								0						•							0	0
BCIS Lower Q Median Used m2 Beds Count per unit Gocupants Terrace 2 0 1.87 0 1.500 Green Corridors 1.449 1.449 0 0 0 Terrace 3 0 2.52 0 1.87 0 0 0 Terrace 3 0 2.52 0 1.500 Amenity Open Space 1.500 1.50	Flat 6+	3	78	15.0%				0	74	15.0%				0				0			0	0
Continue					100%	9.00	9	921			100%	0.00		0	100%	0.00	0	0	100%	0.00	0	0
Continue	г	_		1		1	-				-			1								
Terrace 2				_			_				Occupants											
Terrace 3	_			Lower Q				_			_											
Terrace 4					•			0					<u> </u>		0							
Semi 2 1,463 1,463 246 359,898 Semi 2 3 1.87 6 9.900 Outdoor Sport 9.900 9.900 Outdoor Sport 9.900 <t< td=""><th></th><td></td><td></td><td></td><td></td><td>_</td><td></td><td>0</td><td></td><td></td><td></td><td></td><td><u> </u></td><td></td><td>0</td><td></td><td></td><td></td><td>en Space</td><td></td><td></td><td></td></t<>						_		0					<u> </u>		0				en Space			
Semi 3 1,463 1,463 300 438,900 Semi 4 1,463 1,463 0 0 Det 3 1,667 1,667 0 0 Det 3 0 2.52 0 Det 4 1,667 1,667 375 625,125 Det 3 3.19 0 Det 5 1,667 1,667 375 625,125 Det 4 3.19 0 Det 5 1,667 1,667 375 625,125 Det 4 3.19 0 Flat to5 1 1,667 1,667 0 0 0 0 1.33 0 1.559 1.559 0 0 0 0 1.33 0 1.559 1.659 1.659 1.659 0 0 1.614 to5 2 0 1.87 0 Summary Summary Construction Saleable Flat 6+ 1 1,991						_		250,000							0							
Semi 4															0							
Det 3 1,667 1,667 0 0 Det 4 1,667 1,667 375 625,125 Det 4 3 3.19 10 Det 5 1,667 1,667 0 0 Det 5 0 3.19 10 Flat to5 1 1,659 1,659 1,659 0 0 0 Flat to5 1 0 1.33 0 Summary Construction Saleable Flat 6+ 1 1,991 1,991 0 0 Flat 6+ 1 0 1.33 0 Market Housing 9 921 102.33 921 102.33 102.33 Flat 6+ 2 1,991 1,991 0 0 Flat 6+ 2 0 1.87 0 Market Housing 9 921 102.33 91 102.33 Flat 6+ 3 1,991 1,991 0 0 Flat 6+ 2 0 1.87								438,900							8					Jan Cassa	Doguirod	0.202
Det 4 1,667 1,667 375 625,125 Det 5 1,667 1,667 0 0 Det 5 0 3.19 0 Flat to5 1 1,659 1,659 0 0 0 Flat to5 1 0 1.33 0 Summary Construction Saleable Flat to5 3 1,659 1,659 0 0 Flat to5 3 0 2.52 0 Summary Construction Saleable Flat 6+ 1 1,991 1,991 0 0 Flat 6+ 1 0 1.33 0 Summary Construction Saleable Flat 6+ 1 1,991 1,991 0 0 Flat 6+ 1 0 1.33 0 Market Housing 9 921 102.33 91 102.33 Flat 6+ 2 1,991 1,991 0 0 Flat 6+ 2 0 1.87 0 Market Housing								0					ļ		0				F		Required	
Det 5 1,667 1,667 0 0 Flat to5 1 1,659 1,659 0 0 Flat to5 2 1,659 1,659 0 0 Flat to5 3 1,659 1,659 0 0 Flat 6+ 1 1,991 1,991 0 0 Flat 6+ 2 0 1,87 0 Aff-rented 0 0 102.33 0 123.33 Flat 6+ 2 0 1,891 0 0 0 1,914 0 0 102.33 0 123.33 0 12.52 0 5 5 0 1,914 0 1,02.33	_					_		625 125							10				<u> </u>		urnluc	
Flat to 5	_							023,123							10		0.073	IId	Ŀ	onortian / 3	urpius	-0.202
Flat to 5 2 1,659 1,659 0 0 0 Flat to 5 2 0 1.87 0 Summary Construction Saleable Flat to 5 3 0 1,659 1,659 0 0 0 Flat to 5 3 0 2.52 0 Market Housing 9 921 102.33 921 102.33 Flat 6+ 1 0 1,991 1,991 0 0 0 Flat 6+ 2 0 1.83 0 Aff - rented 0 0 0 102.33 0 102.33 Flat 6+ 3 0 1,991 1,991 0 0 0 Flat 6+ 3 0 2.52 0 Shared Ownership 0 0 102.33 0 102.33 Flat 6+ 3 0 2.52 0 Flat 6+ 3 0 2.52 0 Shared Ownership 0 0 102.33 0 102.33 Flat 6+ 3 0 2.52 0 Flat 6+ 3 0 2.52 0 Shared Ownership 0 0 102.33 0 102.33 Flat 6+ 3 0 2.52 0 First Homes 0 0 102.33 0 102.33		_						0							0							
Flat to 5 3								0							0		Summary		Г	Constri	ıction	Saleable
Flat 6+ 1		_						0					<u> </u>		0		Janimary		Unite			
Flat 6+ 2 1,991 1,991 0 0 0 Flat 6+ 2 0 1.87 0 Aff - rented 0 0 102.33 0 102.33 Flat 6+ 3 0 1,991 1,991 0 0 Flat 6+ 3 0 2.52 0 Shared Ownership 0 0 102.33 0	_	_						0							0		Market Hou	ısing				
Flat 6+ 3 1,991 1,991 0 0 Flat 6+ 3 0 2.52 0 Shared Ownership 0 0 102.33 0 102.33								0							0				,	0		
Residents 23 First Homes 0 0 102.33 0 102.33					, , , , , ,			0					<u> </u>		0					n		
	11000	+ -			1,331	1,551		1 423 923					<u> </u>		23					0		
		1	1	1	1		251		f/m2			1	1	csiaciits	23		30 11011103	1	9	921	102.55	921

reen 9 LD - DR	RA/AONB						Г	Rou	nded	Modelling			Area ha			Characteris	tics				
13	UNITS		9)	Aff - rented	67% % o	f Aff	1.809	2	Density	25	units/ha	Total	0.360		Sub Area	Herne Bay				
	Afforda	ble	30%	2.7	Shared Ow	8%		0.22	0	Net:Gross	100%		Gross	0.360 h	a	Green Brov	Green				
					First Home	25% % o	f Aff	0.675	1				Net	0.360 h	a	Use	Paddock				
								2.7	3												
					r	Market		•			Affordat	le for Rent			Shared O	wnership			First H	omes	
	Beds	m2	Circulation	6.3		Rounded	m2	n	2 Circulati	on 2	2	Rounde	d m2	0		Rounded	m2	1		Rounded	m2
Terrace	2	72	0.0%		0.00	0	0	7	0.0%	15%	6 0.30		140	15%	0.00	0	0	15%	0.15	1	70
Terrace	3	85	0.0%		0.00	0	0	8	4 0.0%	20%	6 0.40	1	0 0	20%	0.00	0	0	20%	0.20	0	0
Terrace	4	100	0.0%		0.00	0	0	g	7 0.0%		0.00	1	0 0		0.00	0	0		0.00	0	0
Semi	2	82	0.0%	30%	1.89	2	164	7	9 0.0%	10%	0.20	1	0 0	10%	0.00	0	0	10%	0.10	0	0
Semi	3	100	0.0%	40%	2.52	2	200	g	3 0.0%	10%	0.20	1	0 0	10%	0.00	0	0	10%	0.10	0	0
Semi	4	120	0.0%		0.00	0	0	1	0.0%	10%	0.20	1	0 0	10%	0.00	0	0	10%	0.10	0	0
Det	3	110	0.0%		0.00	0	0	1	0.0%		0.00	1	0 0		0.00	0	0		0.00	0	0
Det	4	125	0.0%	30%	1.89	2	250	1	15 0.0%		0.00)	0 0		0.00	0	0		0.00	0	0
Det	5	140	0.0%		0.00	0	0	1	19 0.0%		0.00)	0 0		0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%		0.00	0	0	3	9 10.0%	15%	0.30)	0 0	15%	0.00	0	0	15%	0.15	0	0
Flat to5	2	65	10.0%		0.00	0	0	6	1 10.0%	20%	0.40	1	0 0	20%	0.00	0	0	20%	0.20	0	0
Flat to5	3	78	10.0%		0.00	0	0	7	4 10.0%		0.00)	0 0		0.00	0	0		0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0	3	9 15.0%		0.00)	0 0		0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0	ϵ	1 15.0%		0.00)	0 0		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0	7	4 15.0%		0.00)	0 0		0.00	0	0		0.00	0	0
				100%	6.30	6	614			100%	2.00		2 140	100%	0.00	0	0	100%	1.00	1	70
			1	_	1						1	,									
			BCIS							Occupants			Population			ha per 1,00					
			Lower Q			m2					Beds	Count	per unit				Parks and G				
Terrace	2			1,449	1,449	210	304,290			Terrace	2		1.07	6			Green Corrio				
Terrace	3			1,449	1,449	0	0			Terrace	3	(2.32	0			Amenity Op	en Space			
Terrace	4			1,449	1,449	0	0			Terrace	4	(3.13	0			Play Areas				
Semi	2			1,463	1,463	164	239,932			Semi	2			4			Outdoor Spo				
Semi	3			1,463	1,463	200	292,600			Semi	3		2.02	5			Semi-natura				
Semi	4			1,463	1,463	0	0			Semi	4	1	5.15	0			Allotments	-	Open Space	Required	0.184
Det	3			1,667	1,667	0	0			Det	3	· ·	2.52	0		0.000	0.000	<u> </u>	Gross - Net		0.000
Det	4			1,667	1,667	250	416,750			Det	4		5.15	6		8.875	ha	E	Shortfall / S	urplus	-0.184
Det	5			1,667	1,667	0	0			Det	5	1	5.15	0							
Flat to5	1			1,659	1,659	0	0			Flat to5	1	· ·	1.33	0		_		Г			
Flat to5	2			1,659	1,659	0	0			Flat to5	2		1.07	0		Summary	1		Constru		Saleable
Flat to5	3			1,659	1,659	0	0			Flat to5	3		2.52	0				Units	m2	Average	m2 Ave
Flat 6+	1			1,991	1,991	0	0			Flat 6+	1		1.55	0		Market Hou		6	614	102.33	614 10
Flat 6+	2			1,991	1,991	0	0			Flat 6+	2		1.07	0		Aff - rented		2	140	70.00	140 7
Flat 6+	3			1,991	1,991	0	1 252 572			Flat 6+	3		2.32	0		Shared Own		0	0	70.00	0 7
	1			1		824	1,253,572					l	Residents	21		First Homes	S	1	70	70.00	70 7
							1,521	±/m2										9	824		824

$N:\Active\ Clients\Canterbury\Apps\Dec21\ v2 - with\ added\ DC - Final\Herne\ Bay\Base\ Herne\ Bay$ Base\ Herne\ Bay

Green 6								Rounde	ed	Modelling			Area ha			Characteris	tics				
14	UNITS		6	i	Aff - rented	67% %	of Aff	0	0	Density	35	units/ha	Total	0.171		Sub Area	Herne Bay				
	Afforda	ble	0%	0	Shared Ow	8%		0.00	0	Net:Gross	100%		Gross	0.171 h	na	Green Brov	Green				
					First Home	25% % (of Aff	0	0				Net	0.171 h	na	Use	Paddock				
				_				0	0												
					ı	Market					Affordab	le for Rent			Shared O	wnership			First H	omes	
	Beds	m2	Circulation	6		Rounded	m2	m2	Circulation)	Rounded	d m2	0		Rounded	m2	0		Rounded	m2
Terrace	2	72	0.0%		0.00	0	0	70	0.0%		0.00) (0 0		0.00	0	0	0%	0.00	0	0
Terrace	3	85	0.0%		0.00	0	0	84	0.0%	100%	0.00) (0 0	100%	0.00	0	0	100%	0.00	0	0
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00		0 0		0.00	0	0	0%	0.00	0	0
Semi	2	82	0.0%	30%		2	164	79	0.0%		0.00	(0 0		0.00	0	0	0%	0.00	0	0
Semi	3	100	0.0%	30%	1.80	2	200	93	0.0%		0.00	(0 0		0.00	0	0	0%	0.00	0	0
Semi	4	120	0.0%		0.00	0	0	106	0.0%		0.00) (0		0.00	0	0	0%	0.00	0	0
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00) (0 0		0.00	0	0	0%	0.00	0	0
Det	4	125	0.0%	40%	2.40	2	250	115	0.0%		0.00	(0 0		0.00	0	0	0%	0.00	0	0
Det	5	140	0.0%		0.00	0	0	119	0.0%		0.00) (0 0		0.00	0	0	0%	0.00	0	0
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%		0.00)	0		0.00	0	0	0%	0.00	0	0
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%		0.00) (0		0.00	0	0	0%	0.00	0	0
Flat to5	3	78	10.0%		0.00	0	0	74	10.0%		0.00) (0 0		0.00	0	0	0%	0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00) (0 0		0.00	0	0	0%	0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00)	0		0.00	0	0	0%	0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00)	0		0.00	0	0	0%	0.00	0	0
				100%	6.00	6	614			100%	0.00		0	100%	0.00	0	0	100%	0.00	0	0
			BCIS							Occupants	S		Population			ha per 1,00	0				
			Lower Q	Median	Used	m2					Beds	Count	per unit			0.300	Parks and G	ardens			
Terrace	2			1,449		0	0			Terrace	2	(1.07	0		1.500	Green Corri	dors			
Terrace	3			1,449		0	0			Terrace	3	(2.52	0			Amenity Op	en Space			
Terrace	4			1,449	, -	0	0			Terrace	4	(5.15	0		0.300	Play Areas				
Semi	2			1,463	1,463	164	239,932			Semi	2	1	1.87	4		0.900	Outdoor Spo	ort			
Semi	3			1,463		200	292,600			Semi	3			5			Semi-natura	_			
Semi	4			1,463		0	0			Semi	4	(5.15	0		0.375	Allotments	C	pen Space	Required	0.135
Det	3			1,667	1,667	0	0			Det	3	(2.52	0		0.000	0.000	G	iross - Net		0.000
Det	4			1,667	1,667	250	416,750			Det	4		5.15	6		8.875	ha	S	hortfall / S	urplus	-0.135
Det	5			1,667		0	0			Det	5	(5.15	0							
Flat to5	1			1,659	1,659	0	0			Flat to5	1	(1.55	0				_			
Flat to5	2			1,659	1,659	0	0			Flat to5	2	(2.07	0		Summary			Constru		Saleable
Flat to5	3			1,659	1,659	0	0			Flat to5	3	(2.52	0				Units	m2	Average	m2 Avera
Flat 6+	1			1,991		0	0			Flat 6+	1	(2.55	0		Market Hou	using	6	614	102.33	614 102.3
Flat 6+	2			1,991		0	0			Flat 6+	2	(1.07	0		Aff - rented		0	0	102.33	0 102.3
Flat 6+	3			1,991	1,991	0	0			Flat 6+	3	(2.52	0		Shared Own		0	0	102.33	0 102.3
						614	949,282						Residents	15		First Homes	5	0	0	102.33	0 102.3
							1,546	£/m2										6	614		614

en 6 LD							Г	Round	ed	Modelling			Area ha			Characteris	tics				
5	UNITS		6		Aff - rented	67% % of	Aff	0	0	Density	25	units/ha	Total	0.240		Sub Area					
	Affordat	ole	0%	0	Shared Ow	8%	-	0.00	0	Net:Gross	100%		Gross	0.240 h		Green Brov					
					First Home	25% % of	Aff	0	0				Net	0.240 h	ha	Use	Paddock				
							-	0	0												
						Market					Affordabl	e for Rent			Shared O	wnership			First H	lomes	
	Beds	m2	Circulation	6		Rounded	m2	m2	Circulation	0		Rounded	m2	0		Rounded	m2	0		Rounded	m2
Terrace	2	72	0.0%		0.00	0	0	70	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Terrace	3	85	0.0%		0.00	0	0	84	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Terrace	4	100	0.0%		0.00		0	97	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Semi	2	82	0.0%		0.00	0	0	79	0.0%	100%	0.00	0	0	100%	0.00	0	0	100%	0.00	0	0
Semi	3	100	0.0%	40%	2.40	2	200	93	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Semi	4	120	0.0%		0.00	0	0	106	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	3	110	0.0%		0.00		0	102	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	4	125	0.0%	30%	1.80		250	115	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	5	140	0.0%	30%	1.80	2	280	119	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat to5	2	65	10.0%		0.00		0	61	10.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat to5	3	78	10.0%		0.00		0	74	10.0%		0.00	0	·		0.00	0	0		0.00	0	0
Flat 6+	1	40	15.0%		0.00		0	39	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00		0	61	15.0%		0.00	0	v		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00		0	74	15.0%		0.00	0	·		0.00	0	0		0.00	0	0
				100%	6.00	6	730			100%	0.00	0	0	100%	0.00	0	0	100%	0.00	0	0
	1 1		D.C.I.C.			1							I			ha per 1,00	_				
			BCIS							Occupants			Population				U				
T			1 0	N 4 12		3					DI -	C					Davidson and Co				
Terrace Terrace	2		Lower Q			m2	0			T	Beds	Count	per unit	0		0.300	Parks and Ga				
rerrace	2		Lower Q	1,449	1,449	0	0			Terrace	2	0	1.87	0		0.300 1.500	Green Corric	dors			
	3		Lower Q	1,449 1,449	1,449 1,449	0	0			Terrace	2	0	1.87 2.52	0		0.300 1.500 1.500	Green Corric	dors			
Terrace	3 4		Lower Q	1,449 1,449 1,449	1,449 1,449 1,449	0 0 0	0 0			Terrace Terrace	2 3 4	0 0 0	1.87 2.52 3.19	0 0		0.300 1.500 1.500 0.300	Green Corric Amenity Ope Play Areas	dors en Space			
Terrace Semi	3 4 2		Lower Q	1,449 1,449 1,449 1,463	1,449 1,449 1,449 1,463	0 0 0 0	0 0 0			Terrace Terrace Semi	2 3 4 2	0 0 0	1.87 2.52 3.19 1.87	0 0 0		0.300 1.500 1.500 0.300 0.900	Green Corric Amenity Ope Play Areas Outdoor Spo	dors en Space ort			
Terrace Semi Semi	3 4 2 3		Lower Q	1,449 1,449 1,449 1,463	1,449 1,449 1,449 1,463 1,463	0 0 0 0 0	0 0 0 0 292,600			Terrace Terrace Semi Semi	2 3 4 2 3	0 0 0 0 2	1.87 2.52 3.19 1.87 2.52	0 0 0 0 5		0.300 1.500 1.500 0.300 0.900 4.000	Green Corrio Amenity Ope Play Areas Outdoor Spo Semi-natura	dors en Space ort	Onen Snace	• Required	0.158
Terrace Semi Semi Semi	3 4 2 3 4		Lower Q	1,449 1,449 1,449 1,463 1,463 1,463	1,449 1,449 1,449 1,463 1,463 1,463	0 0 0 0 0 200	0 0 0 0 292,600			Terrace Terrace Semi Semi Semi	2 3 4 2 3 4	0 0 0 0 2	1.87 2.52 3.19 1.87 2.52 3.19	0 0 0 0 5		0.300 1.500 1.500 0.300 0.900 4.000 0.375	Green Corrio Amenity Ope Play Areas Outdoor Spo Semi-natura Allotments	dors en Space ort I	Open Space		0.158
Terrace Semi Semi Semi Det	3 4 2 3 4 3		Lower Q	1,449 1,449 1,463 1,463 1,463 1,667	1,449 1,449 1,463 1,463 1,463 1,667	0 0 0 0 0 200 0	0			Terrace Terrace Semi Semi Semi Det	2 3 4 2 3 4 3	0 0 0 0 2 0	1.87 2.52 3.19 1.87 2.52 3.19 2.52	0 0 0 0 5 0		0.300 1.500 1.500 0.300 0.900 4.000 0.375 0.000	Green Corrio Amenity Ope Play Areas Outdoor Spo Semi-natura Allotments 0.000	dors en Space ort I	Gross - Net		0.000
Terrace Semi Semi Semi Det	3 4 2 3 4 3 4		Lower Q	1,449 1,449 1,449 1,463 1,463 1,667 1,667	1,449 1,449 1,463 1,463 1,463 1,667 1,667	0 0 0 0 0 200 0 0 250	0 0 416,750			Terrace Terrace Semi Semi Semi Det Det	2 3 4 2 3 4 3 4	0 0 0 0 2	1.87 2.52 3.19 1.87 2.52 3.19 2.52 3.19	0 0 0 0 5 0 0		0.300 1.500 1.500 0.300 0.900 4.000 0.375	Green Corrio Amenity Ope Play Areas Outdoor Spo Semi-natura Allotments 0.000	dors en Space ort I			
Terrace Semi Semi Semi Det Det	3 4 2 3 4 3 4 5		Lower Q	1,449 1,449 1,463 1,463 1,463 1,667 1,667	1,449 1,449 1,463 1,463 1,463 1,667 1,667	0 0 0 0 200 0 0 250 280	0			Terrace Terrace Semi Semi Semi Det Det Det	2 3 4 2 3 4 3 4 5	0 0 0 0 2 0 0 0 2 2	1.87 2.52 3.19 1.87 2.52 3.19 2.52 3.19 3.19	0 0 0 0 5 0 0 0 6		0.300 1.500 1.500 0.300 0.900 4.000 0.375 0.000	Green Corrio Amenity Ope Play Areas Outdoor Spo Semi-natura Allotments 0.000	dors en Space ort I	Gross - Net		0.000
Semi Semi Semi Det Det Det Flat to5	3 4 2 3 4 3 4 5		Lower Q	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667	0 0 0 0 200 0 0 250 280	0 0 416,750			Terrace Terrace Semi Semi Det Det Det Flat to5	2 3 4 2 3 4 3 4 5	0 0 0 0 2 0	1.87 2.52 3.19 1.87 2.52 3.19 2.52 3.19 3.19 1.33	0 0 0 0 5 0 0 0 6 6		0.300 1.500 1.500 0.300 0.900 4.000 0.375 0.000 8.875	Green Corrio Amenity Ope Play Areas Outdoor Spo Semi-natura Allotments 0.000	dors en Space ort I	Gross - Net Shortfall / S	urplus	0.000 -0.158
Terrace Semi Semi Det Det Det Flat to5 Flat to5	3 4 2 3 4 3 4 5 1		Lower Q	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659	0 0 0 0 200 0 0 250 280	0 0 416,750			Terrace Terrace Semi Semi Semi Det Det Det Flat to5 Flat to5	2 3 4 2 3 4 3 4 5 1	0 0 0 0 2 0 0 0 2 2 2 0	1.87 2.52 3.19 1.87 2.52 3.19 2.52 3.19 3.19 1.33 1.87	0 0 0 0 5 0 0 6 6		0.300 1.500 1.500 0.300 0.900 4.000 0.375 0.000	Green Corrio Amenity Ope Play Areas Outdoor Spo Semi-natura Allotments 0.000	dors en Space ort I	Gross - Net Shortfall / S Constr	ourplus uction	0.000 -0.158 Saleable
Terrace Semi Semi Semi Det Det Det Flat to5 Flat to5	3 4 2 3 4 3 4 5		Lower Q	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659 1,659	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659 1,659	0 0 0 0 200 0 0 250 280 0	0 0 416,750			Terrace Terrace Semi Semi Semi Det Det Det Flat to5 Flat to5	2 3 4 2 3 4 3 4 5 1 2 3	0 0 0 0 2 0 0 0 2 2 2 2 2 0 0	1.87 2.52 3.19 1.87 2.52 3.19 2.52 3.19 3.19 1.33 1.87 2.52	0 0 0 0 5 0 0 6 6		0.300 1.500 1.500 0.300 0.900 4.000 0.375 0.000 8.875	Green Corric Amenity Ope Play Areas Outdoor Spc Semi-natura Allotments 0.000 ha	dors en Space ort I	Constr	uction Average	0.000 -0.158 Saleable m2 Avers
Terrace Semi Semi Semi Det Det Det Flat to5 Flat to5 Flat 6+	3 4 2 3 4 3 4 5 1 2 3		Lower Q	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659 1,659	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659 1,659 1,991	0 0 0 0 200 0 0 250 250 280 0 0	0 0 416,750			Terrace Terrace Semi Semi Semi Det Det Flat to5 Flat to5 Flat 6+	2 3 4 2 3 4 3 4 5 1 2 3	0 0 0 0 2 0 0 0 2 2 2 2 0 0	1.87 2.52 3.19 1.87 2.52 3.19 2.52 3.19 3.19 1.33 1.87 2.52	0 0 0 0 5 0 0 0 6 6 6		0.300 1.500 1.500 0.300 0.900 4.000 0.375 0.000 8.875 Summary	Green Corrid Amenity Ope Play Areas Outdoor Spc Semi-natura Allotments 0.000 ha	dors en Space ort I	Gross - Net Shortfall / S Constr	uction Average 121.67	0.000 -0.158 Saleable m2 Avera 730 121
Terrace Semi Semi Det Det Det Flat to5 Flat to5 Flat 6+ Flat 6+	3 4 2 3 4 3 4 5 1 2 3 1		Lower Q	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,659 1,659 1,659 1,991	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659 1,659 1,991	0 0 0 0 200 0 0 0 250 280 0 0 0	0 0 416,750			Terrace Terrace Semi Semi Semi Det Det Flat to5 Flat to5 Flat 6+ Flat 6+	2 3 4 2 3 4 3 4 5 1 1 2	0 0 0 0 2 0 0 0 2 2 2 0 0 0 0 0	1.87 2.52 3.19 1.87 2.52 3.19 2.52 3.19 3.19 1.33 1.87	0 0 0 0 5 0 0 0 6 6 6 0		0.300 1.500 1.500 0.300 0.900 4.000 0.375 0.000 8.875 Summary	Green Corrio Amenity Ope Play Areas Outdoor Spc Semi-natura Allotments 0.000 ha	dors en Space ort I C Units	Constr	uction Average 121.67	0.000 -0.158 Saleable m2 Avera 730 121 0 121
Terrace Semi Semi Semi Det Det Det Flat to5 Flat to5 Flat 6+	3 4 2 3 4 3 4 5 1 2 3		Lower Q	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659 1,659	1,449 1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659 1,659 1,991	0 0 0 0 200 0 0 250 250 280 0 0	0 0 416,750			Terrace Terrace Semi Semi Semi Det Det Flat to5 Flat to5 Flat 6+	2 3 4 2 3 4 3 4 5 1 2 3	0 0 0 0 2 0 0 0 2 2 2 0 0 0 0 0	1.87 2.52 3.19 1.87 2.52 3.19 2.52 3.19 3.19 1.33 1.87 2.52	0 0 0 0 5 0 0 0 6 6 6 0 0		0.300 1.500 1.500 0.300 0.900 4.000 0.375 0.000 8.875 Summary	Green Corrio Amenity Op Play Areas Outdoor Spc Semi-natura Allotments 0.000 ha	en Space ort Units 6	Constr	uction Average 121.67	0.000 -0.158 Saleable m2 Avera 730 121

een 6 LD - DR	Α							Rounde	ed	Modelling			Area ha			Characteris	stics				
16	UNITS		6		Aff - rented	67% %	of Aff	1.206	1	Density	25	units/ha	Total	0.240		Sub Area	Herne Bay				
	Affordal	ole	30%	1.8	Shared Ow	8%		0.14	0	Net:Gross	100%		Gross	0.240	ha	Green Brow	Green				
					First Home	25% %	of Aff	0.45	0				Net	0.240	ha	Use	Paddock				
								1.8	1												
						Market					Affordabl	e for Rent			Shared O	wnership			First H	omes	
	Beds	m2	Circulation	4.2		Rounded	m2	m2	Circulation			Rounded	m2	0		Rounded	m2	0		Rounded	m2
Terrace	2	72	0.0%		0.00	0	0	70	0.0%	100%	1.00	1	70	100%	0.00	0	0	100%	0.00	1	70
Terrace	3	85	0.0%		0.00	0	0	84	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00	0	0		0.00	0	-		0.00	0	0
Semi	2	82	0.0%		0.00	0	0	79	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Semi	3	100	0.0%		0.00	0	0	93	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Semi	4	120	0.0%		0.00	0	0	106	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	3	110	0.0%	50%	2.10	2	220		0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	4	125	0.0%	50%	2.10	2	250	115	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	5	140	0.0%		0.00	0	0	119	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat to5	3	78	10.0%		0.00	0	0	74	10.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
				100%	4.20	4	470			100%	1.00	1	70	100%	0.00	0	0	100%	0.00	1	70
								•													
			BCIS							Occupants			Population			ha per 1,00					
			Lower Q	Median		m2					Beds	Count	per unit			0.300	Parks and G	ardens			
Terrace	2			1,449	1,449	140	202,860			Terrace	2	2	1.87	4			Green Corri				
Terrace	3			1,449	1,449	0	0			Terrace	3	0	2.52	0			Amenity Op	en Space			
Terrace	4			1,449	1,449	0	0			Terrace	4	0	3.19	0			Play Areas				
Semi	2			1,463	1,463	0	0			Semi	2	0	1.87	0			Outdoor Spo				
Semi	3			1,463	1,463	0	0			Semi	3	0	2.52	0			Semi-natura				
Semi	4			1,463	1,463	0	0			Semi	4	0	3.19	0			Allotments		Open Space	Required	0.135
Det	3			1,667	1,667	220	366,740			Det	3	2	2.52	5		0.000			Gross - Net		0.000
Det	4			1,667	1,667	250	416,750			Det	4	2	3.19	6		8.875	ha		Shortfall / S	urplus	-0.135
Det	5			1,667	1,667	0	0			Det	5	0	3.19	0							
Flat to5	1			1,659	1,659	0	0			Flat to5	1	0	1.33	0							
Flat to5	2			1,659	1,659	0	0			Flat to5	2	0	1.87	0		Summary			Constru	uction	Saleable
Flat to5	3			1,659	1,659	0	0			Flat to5	3	0	2.52	0				Units		Average	m2 Av
Flat 6+	1			1,991	1,991	0	0			Flat 6+	1	0	1.33	0		Market Ho	using	4	470	117.50	470 1
Flat 6+	2			1,991	1,991	0	0			Flat 6+	2	0	1.87	0		Aff - rented	d	1		70.00	70
Flat 6+	3			1,991	1,991	0	0			Flat 6+	3	0	2.52	0		Shared Ow	nership	0	0	70.00	0
						610	986,350						Residents	15		First Home	es .	1	70	70.00	70
							1,617	£/m2										6	610		610

$N:\Active\ Clients\Canterbury\Apps\Dec21\ v2 - with\ added\ DC - Final\Herne\ Bay\Base\ Herne\ Bay$ Base\ Herne\ Bay

ree n 3 17	UNITS Affordab	ile	3 0%	0	Aff - rented Shared Ow First Home	5% 25%	% of Aff	0 0.00 0.00 0	0 0 0 0	Modellir Density Net:Gros	3. ss 1009		Area ha Total Gross Net	0.086 0.086 0.086	ha ha	Green Brow Use	Herne Bay					
						Market					Affordal	le for Rent			Shared O	wnership			First H	lomes		
	Beds	m2	Circulation	3		Rounded	m2	n	n2 Circulat	ion	0	Rounde	d m2	. 0		Rounded	m2	0		Rounded	m2	
Terrace	2	72	0.0%		0.00	0	0	7	0.09	100	% 0.0) (0 0		0.00	0	0		0.00	0	0	
Terrace	3	85	0.0%		0.00	0	0	8	4 0.09		0.0) (0 0		0.00	0	0		0.00	0	0	
Terrace	4	100	0.0%		0.00	0	0	9	7 0.09		0.0		0 0		0.00	0	0		0.00	0	0	
Semi	2	82	0.0%		0.00	0	0	7	9 0.09		0.0		0 0		0.00	0	0		0.00	0	0	
Semi	3	100	0.0%		0.00	0		9	3 0.09		0.0		0 0		0.00	0	0		0.00	0	0	
Semi	4	120	0.0%		0.00	0	0	1	0.09		0.0) (0 0		0.00	0	0		0.00	0	0	
Det	3	110	0.0%		0.00	0		1	0.09		0.0) (0 0		0.00	0	0		0.00	0	0	
Det	4	125	0.0%	67%	2.01	2	250	1	15 0.09		0.0) (0		0.00	0	0		0.00	0	0	
Det	5	140	0.0%	33%	0.99	1		1	19 0.09		0.0		0		0.00	0	0		0.00	0	0	
Flat to5	1	40	10.0%		0.00	0		3	9 10.09	6	0.0		0		0.00	0	0		0.00	0	0	
Flat to5	2	65	10.0%		0.00	0		6	10.09	6	0.0		0		0.00	0	0		0.00	0	0	
Flat to5	3	78	10.0%		0.00	0		7	4 10.09	6	0.0		0		0.00	0	0		0.00	0	0	
Flat 6+	1	40	15.0%		0.00	0		3	9 15.09	6	0.0		0		0.00	0	0		0.00	0	0	
Flat 6+	2	65	15.0%		0.00	0		6	1 15.0		0.0	_	0		0.00	0	0		0.00	0	0	
Flat 6+	3	78	15.0%		0.00	0	-	7	4 15.09		0.0		0		0.00	0	0		0.00	0	0	
				100%	3.00	3	390			100	% 0.0) (0	0%	0.00	0	0	0%	0.00	0	0	
			T	1			T	ı		-	_	1	1									
			BCIS							Occupan			Population	1		ha per 1,00						
_			Lower Q	Median		m2	_				Beds	Count	per unit				Parks and G					
Terrace	2			1,449	1,449	0				Terrace	2	-	1.87				Green Corri					
Terrace	3			1,449	1,449	0				Terrace	3	-	2.52				Amenity Op	en Space				
Terrace	4			1,449	1,449	0				Terrace	4	-	3.19				Play Areas					
Semi	2			1,463	1,463	0				Semi	2	-	1.87				Outdoor Spo					
Semi	3			1,463	1,463	0				Semi	3	-	2.02				Semi-natura	al			0.005	
Semi	3			1,463 1,667	1,463 1,667	0				Semi	3	-	0 3.19 0 2.52			0.375			Open Space		0.085	
Det										Det		 	_			0.000	0.000		Gross - Net			
Det	4 5			1,667 1,667	1,667 1,667	250				Det	4 5	+ :	2 3.19 1 3.19			8.875	Па		Shortfall / S	urpius	-0.085	
Det Flat to5	1			1,659	1,659	140				Det Flat to5	1	1	0 1.33									
Flat to5	2			1,659	1,659	0				Flat to5	2	 	0 1.87			Summary			Constr	uction	Saleable	
Flat to5	3			1,659	1,659	0				Flat to5	3	 	0 2.52			Julilliary	1	Units	m2	Average		a Average
Flat 6+	1			1,991	1,991	0				Flat 6+	1	 				Market Ho	using	201110	390	130.00		130.00
Flat 6+	2			1,991	1,991	0				Flat 6+	2	 	0 1.87			Aff - rente		<u> </u>	390	130.00		130.00
Flat 6+	3			1,991	1,991	0				Flat 6+	3	1 - 1	0 2.52			Shared Ow		0	0	130.00		130.00
i iat oi	,			1,331	1,351	390				I Idt UT	,	 	Residents	_		First Home		0	0	130.00		130.00
	1 1		1			330	,	£/m2				1	csidelits	. 10		30 1101110	ĭ	3	390	150.00	390	130.00

Brown 100							Г	Round	od	Modelling			Area ha			Characteristic	cc					
18	UNITS		100		Aff - rented	67%	% of Aff		20	Density	40	units/ha	Total	3.205		Sub Area H						
10	Affordal	hle	30%		Shared Ow	8%	70 OI AII	2.40	2	Net:Gross	78%		Gross	3.205		Green Broy B						
	Allorda	oic .	3070	30	First Home		% of Aff	7.5	8	1400.01033	7070		Net	2.500			DL					
					THIST HOME	2570			30				1400	2.500	· iu	030	DL					
					ı	Market					Affordabl	e for Rent			Shared O	wnership			First H	lomes		
	Beds	m2	Circulation	70		Rounded	m2	m2	Circulation	n 20		Rounded	l m2	2		Rounded	m2	8		Rounded	m2	
Terrace	2	72	0.0%	15%	10.50	10	720	70	0.0%	15%	3.00	3	210	15%	0.30	2	140	15%	1.20	0	0	
Terrace	3	85	0.0%	20%	14.00	14	1,190	84	0.0%	20%	4.00	4	336	20%	0.40	0	0	20%	1.60	2	168	
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00	(0.00	0	0		0.00	0	0	
Semi	2	82	0.0%	15%	10.50	11	902	79	0.0%	10%	2.00	2	158	10%	0.20	0	0	10%	0.80	1	79	
Semi	3	100	0.0%	20%	14.00	14	1,400	93	0.0%	10%	2.00	2	186	10%	0.20	0	0	10%	0.80	1	93	
Semi	4	120	0.0%		0.00	0	0	106	0.0%	10%	2.00	2	212	10%	0.20	0	0	10%	0.80	1	106	
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00	(0		0.00	0	0		0.00	0	0	
Det	4	125	0.0%	20%	14.00	14	1,750	115	0.0%		0.00	C	0		0.00	0	0		0.00	0	0	
Det	5	140	0.0%	10%	7.00	7	980	119	0.0%		0.00	(0		0.00	0	0		0.00	0	0	
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%	15%	3.00	3	129	15%	0.30	0	0	15%	1.20	1	43	
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%	20%		4	268	20%	0.40	0	0	20%	1.60	2	134	
Flat to5	3	78	10.0%		0.00	0	0	74	10.0%		0.00	C	0		0.00	0	0		0.00	0	0	
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00	(0		0.00	0	0		0.00	0	0	
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00	(0		0.00	0	0		0.00	0	0	
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00	(0.00	0	0		0.00	0	0	
				100%	70.00	70	6,942			100%	20.00	20	1,499	100%	2.00	2	140	100%	8.00	8	623	
			1	1	I I					_	T	T										
			BCIS							Occupants		_	Population			ha per 1,000						
			Lower Q	Median	Used	m2					Beds	Count	per unit				arks and G					
Terrace	2			1,449	1,449	1,070	1,550,430			Terrace	2	15		28			reen Corri					
Terrace	3			1,449	1,449	1,694	2,454,606			Terrace	3	20		50			menity Op	en Space				
Terrace	4			1,449	1,449	٥	1.000.257			Terrace	4	(00	0			lay Areas					
Semi	2			1,463	1,463	1,139	1,666,357			Semi	2	14		26			utdoor Sp					
Semi	3			1,463	1,463	1,679 318	2,456,377 465,234			Semi	3	17	_	43			emi-natura		O C	. Danistand	2.125	
Semi				1,463	1,463	318	465,234			Semi			00	10			llotments		Open Space		2.135	
Det	3			1,667 1,667	1,667	1,750	2.017.250			Det	3	1.0		0		0.000 8.875 ha	0.000		Gross - Net		0.705	
Det	5				1,667		2,917,250			Det	5	14		45 22		8.8/5 h	d		Shortfall / S	ourplus	-1.430	
Det Flat to5	1			1,667 1,659	1,667 1,659	980 172	1,633,660 284,684			Det Flat to5	1	/	3.19	5								
Flat to5	2			1,659	1,659	403	667,913			Flat to5	2	6		11		Cummaru		ı	Constr	uction	Salea	hlo
	3			1,659	1,659	403	007,913				3	0		0		Summary	ı	Units				Ave
Flat to5 Flat 6+	1			1,659	1,659	0	0			Flat to5 Flat 6+	1			0		Market Housi	ing	70	m2 6,942	Average 99.17	m2 6,942	Ave
Flat 6+	2			1,991	1,991	0	0				2			0		Aff - rented	ıng	20	1,499	74.96		
Flat 6+	3	-		1,991	1,991	0	0			Flat 6+ Flat 6+	3			0		Shared Owne	rchin	20	1,499	70.00	1,463 140	73 70
ridi 0+	3			1,991	1,991	9,204	14,096,512			ridt 0+	3	<u> </u>	Residents	2 41		First Homes	asulp	2	623	77.89	607	75
<u> </u>		<u> </u>	1			9,204		c/2		<u> </u>		<u> </u>	Residents	241		riist Homes	-	100		//.89	9,152	
							1,532	I/IIIZ										100	9,204		9,152	

Beds m2 Circulation 35 Rounded m2 m2 Circulation 10 Rounded m2 1 Rounded m2 4 Terrace 2 72 0.0% 15% 5.25 5 360 70 0.0% 25% 2.50 1 70 25% 0.25 1 70 25% 1.	st Homes	
Affordable 30% 15 Shared Ow 8% First Home 25% % of Aff 3.75 4 1.50 15		
First Home 25% % of Aff 3.75 4 15 15 Net 1.250 ha Use PDL Net 1.250 ha Use PDL		
Seds m2 Circulation 35 Rounded m2 m2 Circulation Terrace 2 72 0.0% 15% 5.25 5 360 70 0.0% 25% 2.50 1 70 25% 0.25 1 70 25% 1.0%		
Beds m2 Circulation 35 Rounded m2 Circulation 10 Rounded m2 1 Rounded m2 4 Terrace 2 72 0.0% 15% 5.25 5 360 70 0.0% 25% 2.50 1 70 25% 0.25 1 70 25% 1 1 70 25% 1 1 70 25% 1 1 70 25% 1 1 70 25% 1 1 70 25% 1 1 70 25% 1 70 25% 1 70 25% 1 70 25% 1 70 25% 1 70 25% 1 70 25% 1 70 25% 1 70 25% 1 70 25% 1 70 25% 1 70 25% 1 70 25% 1 70 25% 1 70 2<		
Terrace 2 72 0.0% 15% 5.25 5 360 70 0.0% 25% 2.50 1 70 25% 0.25 1 70 25% 1.		
	Rounded	m2
	00 1	70
Terrace 3 85 0.0% 20% 7.00 7 595 84 0.0% 20% 2.00 2 168 20% 0.20 0 0 20% 0.	30 1	84
Terrace 4 100 0.0% 0.00 0 0 97 0.0% 20% 2.00 2 194 20% 0.20 0 0 20% 0.		97
Semi 2 82 0.0% 15% 5.25 5 410 79 0.0% 20% 2.00 2 158 20% 0.20 0 0 20% 0.	30 1	79
Semi 3 100 0.0% 20% 7.00 7 700 93 0.0% 5% 0.50 1 93 5% 0.05 0 0 5% 0.		0
Semi 4 120 0.0% 0.00 0 0 106 0.0% 0.00 0 0 0.00 0 0 0.00 0 0.00		0
Det 3 110 0.0% 0.00 0 0 102 0.0% 0.00 0 0 0.00 0 0 0.00 0 0.00		0
Det 4 125 0.0% 20% 7.00 7 875 115 0.0% 0.00 0 0 0.00 0 0 0.		0
Det 5 140 0.0% 10% 3.50 4 560 119 0.0% 0.00 0 0 0.00 0 0 0.		0
	20 0	0
Flat to5 2 65 10.0% 0.00 0 0 61 10.0% 5% 0.50 1 67 5% 0.05 0 0 5% 0.		0
Flat to 5 3 78 10.0% 0.00 0 0 74 10.0% 0.00 0 0 0.00 0 0 0.00 0 0.00		0
Flat 6+ 1 40 15.0% 0.00 0 0 39 15.0% 0.00 0 0 0.00 0 0 0.00 0 0.00		0
Flat 6+ 2 65 15.0% 0.00 0 0 61 15.0% 0.00 0 0 0.00 0 0 0.00		0
Flat 6+ 3 78 15.0% 0.00 0 0 74 15.0% 0.00 0 0 0.00 0 0 0 0 0		0
100% 35.00 35 3,500 100% 10.00 10 793 100% 1.00 1 70 100% 4.	00 4	330
BCIS Occupants Population ha per 1,000		
Lower Q Median Used m2 Section		
Terrace 3 1,449 1,449 847 1,227,303 Terrace 3 10 2.52 25 1.500 Amenity Open Space		
Terrace 4 1,449 1,449 291 421,659 Terrace 4 3 3.19 10 0.300 Play Areas		
Semi 2 1,463 1,463 647 946,561 Semi 2 8 1.87 15 0.900 Outdoor Sport		
Semi 3 1,463 1,463 793 1,160,159 Semi 3 8 2.52 20 4.000 Semi-natural		
	ace Required 1.0	1.093
Det 3 1,667 1,667 0 0 Det 3 0 2.52 0 0.000 0.000 Gross -		0.353
Det 4 1,667 1,667 875 1,458,625 Det 4 7 3.19 22 8.875 ha Shortfal	/ Surplus -0.	0.740
Det 5 1,667 1,667 560 933,520 Det 5 4 3.19 13		
Flat to 5 1 1,659 1,659 43 71,171 Flat to 5 1 1 1.33 1		
	struction	Saleable
		m2 Average
Flat to5 3 1,659 1,659 0 0 Flat to5 3 0 2.52 0 Units 1		
Flat to5 3 1,659 1,659 0 0 Flat to5 3 0 2.52 0 Units II	00 100.00 3,	3,500 100.00
Flat to5 3 1,659 1,659 0 0 Flat to5 3 0 2.52 0 Units 19 Flat 6+ 1 0 1,991 1,991 0 0 Flat 6+ 1 0 1.33 0 Market Housing 35 3,5 Flat 6+ 2 0 1,991 1,991 0 0 Flat 6+ 2 0 1.87 0 Aff - rented 10 7	00 100.00 3, ¹ 93 79.30	783 78.30
Flat to5 3 1,659 1,659 0 0 Flat to5 3 0 2.52 0 Market Housing 1 1 1 1 1,991 1,991 0 0 Flat 6+ 1 0 1.33 0 Market Housing 35 3,5 5,1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 2 2 3	00 100.00 3,1 93 79.30 70 70.00	3,500 100.00 783 78.30 70 70.00
Flat to5 3 1,659 1,659 0 0 Flat to5 3 0 2.52 0 Units 19 Flat 6+ 1 0 1.33 0 Market Housing 35 3,5 Flat 6+ 2 1,991 1,991 0 0 Flat 6+ 2 0 1.87 0 Aff - rented 10 7 Flat 6+ 3 1,991 1,991 0 0 Flat 6+ 3 0 2.52 0 Shared Ownership 1	00 100.00 3,5 93 79.30 70 70.00 30 82.50	783 78.30

Brown 20							Ī	Rou	nded	Modellin	,		Area ha			Characterist	tics					
20	UNITS		20		Aff - rented	67% %	of Aff	4.02	4	Density		units/ha	Total	0.641		Sub Area						
.0	Affordal	hle	30%		Shared Ow	8%	0.7	0.48	0	Net:Gros			Gross	0.641 h	а	Green Brov						
	71110100		5070		First Home		of Aff	1.5	2	1101.0103	, , , , ,		Net	0.500 h			PDL					
					56.1101116	2370 70	0.7	6	6					0.500	-	030	. 02					
					N	Market		-			Affordal	le for Rent			Shared O	wnership			First H	omes		
	Beds	m2	Circulation	14		Rounded	m2	m	2 Circula	ion	4	Rounde	d m2	0		Rounded	m2	2		Rounded	m2	
Terrace	2	72	0.0%	15%	2.10	2	144	7	0.09	109	6 0.40)	0 0	10%	0.00	0	0	10%	0.20	1	70	
Terrace	3	85	0.0%	20%	2.80	3	255	8	4 0.09	209	6 0.80)	1 84	20%	0.00	0	0	20%	0.40	0	0	
Terrace	4	100	0.0%		0.00	0	0	9	7 0.09	5	0.00)	0 0		0.00	0	0		0.00	0	0	
Semi	2	82	0.0%	15%	2.10	2	164	7	9 0.09	159	6 0.60)	1 79	15%	0.00	0	0	15%	0.30	0	0	
Semi	3	100	0.0%	20%	2.80	3	300	9	3 0.09	259	6 1.00)	1 93	25%	0.00	0	0	25%	0.50	1	93	
Semi	4	120	0.0%		0.00	0	0	10	0.09	5	0.00)	0 0		0.00	0	0		0.00	0	0	
Det	3	110	0.0%		0.00	0	0	10	0.09		0.00)	0 0		0.00	0	0		0.00	0	0	
Det	4	125	0.0%	20%	2.80	3	375	11	.5 0.09)	1 115	15%	0.00	0	0	15%	0.30	0	0	
Det	5	140	0.0%	10%	1.40	1	140	11	9 0.09)	0 0	10%	0.00	0	0	10%	0.20	0	0	
Flat to5	1	40	10.0%		0.00	0	0	3		6 59			0 0	5%	0.00	0	0	5%	0.10	0	0	
Flat to5	2	65	10.0%		0.00	0	0	6			0.00		0 0		0.00	0	0		0.00	0	0	
Flat to5	3	78	10.0%		0.00	0	0	7			0.00		0 0		0.00	0	0		0.00	0	0	
Flat 6+	1	40	15.0%		0.00	0	0	3			0.00		0 0		0.00	0	0		0.00	0	0	
Flat 6+	2	65	15.0%		0.00	0	0	6			0.00		0 0		0.00	0	0		0.00	0	0	
Flat 6+	3	78	15.0%		0.00	0	0	7	4 15.0		0.00		0 0		0.00	0	0		0.00	0	0	
				100%	14.00	14	1,378			1009	4.00		4 371	100%	0.00	0	0	100%	2.00	2	163	
	1	Ι	BCIS		1		1			Ossunant		1	Population			ha per 1,00	0					
			Lower Q	Median	Used	m2				Occupant	Beds	Count	per unit				Parks and G	ardons				
Terrace	2		Lower Q	1,449	1,449	214	310,086			Terrace	2	Count	3 1.87	6			Green Corric					
Terrace	3			1,449	1,449	339	491,211			Terrace	3		4 2.52	10			Amenity Op					
Terrace	4			1,449	1,449	0	451,211			Terrace	4	1	0 3.19	0			Play Areas	cii Space				
Semi	2			1,463	1,463	243	355,509			Semi	2		3 1.87	6			Outdoor Spo	ort				
Semi	3			1,463	1,463	486	711,018			Semi	3		5 2.52	13			Semi-natura					
Semi	4			1,463	1,463	0	0			Semi	4		0 3.19	0			Allotments		Open Space	Required	0.442	
Det	3			1,667	1,667	0	0			Det	3		0 2.52	0		0.000	0.000		Gross - Net		0.141	
Det	4			1,667	1,667	490	816,830			Det	4		4 3.19	13		8.875		9	Shortfall / S	urplus	-0.301	
Det	5			1,667	1,667	140	233,380			Det	5		1 3.19	3				_	,			
Flat to5	1			1,659	1,659	0	0			Flat to5	1		0 1.33	0								
Flat to5	2			1,659	1,659	0	0			Flat to5	2		0 1.87	0		Summary			Constr	uction	Saleab	le
Flat to5	3			1,659	1,659	0	0			Flat to5	3		0 2.52	0				Units	m2	Average	m2	Avera
Flat 6+	1			1,991	1,991	0	0			Flat 6+	1		0 1.33	0		Market Hou	ising	14	1,378	98.43	1,378	98
Flat 6+	2			1,991	1,991	0	0			Flat 6+	2		0 1.87	0		Aff - rented		4	371	92.75	371	92
Flat 6+	3			1,991	1,991	0	0			Flat 6+	3		0 2.52	0		Shared Own	nership	0	0	81.50	0	81.
						1,912	2,918,034						Residents	50		First Homes	5	2	163	81.50	163	81.
							1,526											20	1,912		1,912	

own 10							Γ	R	ounded	1	Modelling			Area ha			Characterist	ics					
1	UNITS		10		Aff - rented	67% % of	f Aff	2.01	2		Density	40	units/ha	Total	0.321		Sub Area						
	Affordal	ole	30%	3	Shared Ow	8%	-	0.24	0		Net:Gross	78%		Gross	0.321 h	а	Green Brov	Brown					
					First Home	25% % of	f Aff	0.75	1					Net	0.250 h	a	Use	PDL					
								3	3														
					N	Market				- -		Affordab	e for Rent			Shared O	wnership			First H	omes		
	Beds	m2	Circulation	7		Rounded	m2		m2	Circulation	2		Rounded	m2	0		Rounded	m2	1		Rounded	m2	
Terrace	2	72	0.0%	15%	1.05	1	72		70	0.0%	10%	0.20	C	0	10%	0.00	0	0	10%	0.10	1	70	
Terrace	3	85	0.0%	20%	1.40	1	85		84	0.0%	20%	0.40	C	0	20%	0.00	0	0	20%	0.20	0	0	
Terrace	4	100	0.0%		0.00	0	0		97	0.0%		0.00				0.00	0	0		0.00	0	0	
Semi	2	82	0.0%	15%	1.05	1	82		79	0.0%	15%	0.30		· ·	15%	0.00	0	0	15%	0.15	0	0	
Semi	3	100	0.0%	20%	1.40	1	100		93	0.0%	25%	0.50	2	186	25%	0.00	0	0	25%	0.25	0	0	
Semi	4	120	0.0%		0.00	0	0		106	0.0%		0.00	_	0		0.00	0	0		0.00	0	0	
Det	3	110	0.0%		0.00	0	0		102	0.0%		0.00		0		0.00	0	0		0.00	0	0	
Det	4	125	0.0%	20%	1.40	2	250		115	0.0%	15%	0.30		·	15%	0.00	0	0	15%	0.15	0	0	
Det	5	140	0.0%	10%	0.70	1	140		119	0.0%	10%	0.20	C	0	10%	0.00	0	0	10%	0.10	0	0	
Flat to5	1	40	10.0%		0.00	0	0		39	10.0%	5%	0.10		-	5%	0.00	0	0	5%	0.05	0	0	
Flat to5	2	65	10.0%		0.00	0	0		61	10.0%		0.00		Ü		0.00	0	0		0.00	0	0	
Flat to5	3	78	10.0%		0.00	0	0		74	10.0%		0.00		·		0.00	0	0		0.00	0	0	
Flat 6+	1	40	15.0%		0.00	0	0		39	15.0%		0.00		, U		0.00	0	0		0.00	0	0	
Flat 6+	2	65	15.0%		0.00	0	0		61	15.0%		0.00				0.00	0	0		0.00	0	0	
Flat 6+	3	78	15.0%		0.00	0	0		74	15.0%		0.00		Ü		0.00	0	0		0.00	0	0	
				100%	7.00	7	729				100%	2.00	2	186	100%	0.00	0	0	100%	1.00	1	70	
	1		D C I C	1 1	1	1							1	la I		ı	1 100						
			BCIS			2					Occupants			Population 			ha per 1,000						
-	2		Lower Q			m2	205 750				_	Beds	Count	per unit				Parks and Ga					
Terrace	3			1,449 1.449	1,449 1,449	142 85	205,758 123,165				Terrace	3	1	1.87	- 4			Green Corrice Amenity Ope					
Terrace Terrace	4			1,449	1,449	0	123,163				Terrace Terrace	4	1	+ +	0			Play Areas	en space				
Semi	2			1,449	1,449	82	119,966				Semi	2	1	1.87	2			Outdoor Spo					
Semi	3			1,463	1,463	286	418,418				Semi	3	3	+ +	2			Semi-natura					
Semi	4			1,463	1,463	0	410,410				Semi	4	3		0			Allotments		Open Space	Poquirod	0.224	
Det	3			1,667	1,667	0	0				Det	3			0		0.000	0.000	-	Gross - Net	Required	0.071	
Det	4			1,667	1,667	250	416,750				Det	4	2	+ +	6		8.875		-	Shortfall / Si	urnlus	-0.154	
Det	5			1,667	1,667	140	233,380				Det	5	1	3.19	3	ı	0.073	IIa	Ŀ	nior trair / 3	ui pius	-0.134	
Flat to5	1			1,659	1,659	0	233,380				Flat to5	1			0								
Flat to5	2			1,659	1,659	0	0				Flat to5	2		+ +	0		Summary			Constru	ıction	Saleab	ıle
Flat to5	3			1,659	1,659	0	0				Flat to5	3			0	J	Janniary		Units	m2	Average		Averag
Flat 6+	1			1,991	1,991	0	0				Flat 6+	1		+ +	0		Market Hou	sing	7	729	104.14	729	104.1
							-				Flat 6+	2		+ +	0		Aff - rented	эь	2			186	
	2			1.991	1.9911	()	n I																
Flat 6+	2			1,991 1,991	1,991	0	0						0		0			ership	0	186 0	93.00 70.00	0	93.00
	2			1,991 1,991	1,991 1,991	0 0 985	0 0 1,517,437				Flat 6+	3	,		0		Shared Own	ership		0	70.00 70.00		70.00 70.00

$N:\Active\ Clients\Canterbury\Apps\Dec21\ v2 - with\ added\ DC - Final\Herne\ Bay\Base\ Herne\ Bay$ Base\ Herne\ Bay

own 6								Rounde	ed .	Modelling			Area ha			Characterist	ics				
22	UNITS		6		Aff - rented	67% % of	Aff	0	0	Density	40	units/ha	Total	0.150		Sub Area	Herne Bay				
	Affordat	ole	0%	0	Shared Ow	8%		0.00	0	Net:Gross	100%		Gross	0.150 ha		Green Brov	Brown				
					First Home	25% % of	Aff	0	0				Net	0.150 ha		Use	PDL				
				_				0	0	_											
					N	Market			<u></u>		Affordabl	e for Rent		9	hared O	wnership			First Ho	omes	
	Beds	m2	Circulation	6		Rounded	m2	m2	Circulation	0		Rounded	m2	0		Rounded	m2	0		Rounded	m2
Terrace	2	72	0.0%	15%	0.90	1	72	70	0.0%	10%	0.00	0	0	10%	0.00	0	0	10%	0.00	0	0
Terrace	3	85	0.0%	20%	1.20	1	85	84	0.0%	20%	0.00	0	0	20%	0.00	0	0	20%	0.00	0	0
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Semi	2	82	0.0%	15%	0.90	1	82	79	0.0%	15%	0.00	0	0	15%	0.00	0	0	15%	0.00	0	0
Semi	3	100	0.0%	20%	1.20	1	100	93	0.0%	25%	0.00	0	0	25%	0.00	0	0	25%	0.00	0	0
Semi	4	120	0.0%		0.00	0	0	106	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	4	125	0.0%	20%	1.20	1	125	115	0.0%	15%	0.00	0	0	15%	0.00	0	0	15%	0.00	0	0
Det	5	140	0.0%	10%	0.60	1	140	119	0.0%	10%	0.00	0	0	10%	0.00	0	0	10%	0.00	0	0
Flat to5	1	40	10.0%		0.00	0	0	39	10.0%	5%	0.00	0	0	5%	0.00	0	0	5%	0.00	0	0
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%		0.00		0		0.00	0	0		0.00	0	0
Flat to5	3	78	10.0%		0.00	0	0	74	10.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
				100%	6.00	6	604			100%	0.00	0	0	100%	0.00	0	0	100%	0.00	0	0
	1 1		1										I I	1	Г						
			BCIS			_				Occupants			Population		-	ha per 1,000					
	-		Lower Q			m2					Beds	Count	per unit				Parks and Ga	rdens			
Terrace	2			1,449	1,449	72									F						
Terrace	3					0.5	104,328			Terrace	2	1	1.87	2	ļ	1.500	Green Corrid				
Terrace				1,449	1,449	85	123,165			Terrace	3	1	2.52	3		1.500 (1.500 /	Green Corrid Amenity Ope				
C:	4			1,449	1,449	0	123,165 0			Terrace Terrace	3 4	1 0	2.52 3.19	3 0	- - -	1.500 (1.500 (0.300 (Green Corrid Amenity Ope Play Areas	en Space			
Semi	2			1,449 1,463	1,449 1,463	0 82	123,165 0 119,966			Terrace Terrace Semi	3 4 2	1	2.52 3.19 1.87	2 3 0 2	- - -	1.500 (1.500 (0.300 (0.900 (Green Corrid Amenity Ope Play Areas Outdoor Spo	en Space rt			
Semi	2			1,449 1,463 1,463	1,449 1,463 1,463	0 82 100	123,165 0			Terrace Terrace Semi Semi	3 4 2 3	1	2.52 3.19 1.87 2.52	2 3 0 2 3	- - - -	1.500 (1.500) 0.300 (0.900) 4.000 (Green Corrid Amenity Ope Play Areas Outdoor Spo Semi-natural	en Space)	Danier d	0.425
Semi Semi	2 3 4			1,449 1,463 1,463 1,463	1,449 1,463 1,463 1,463	0 82 100 0	123,165 0 119,966			Terrace Terrace Semi Semi Semi	3 4 2 3 4	1 1 0	2.52 3.19 1.87 2.52 3.19	2 3 0 2 3 0		1.500 / 1.500 / 0.300 / 0.900 / 4.000 / 0.375 /	Green Corrid Amenity Ope Play Areas Outdoor Spo Semi-natural Allotments	en Space rt	Open Space	Required	0.135
Semi Semi Det	2 3 4 3			1,449 1,463 1,463 1,463 1,667	1,449 1,463 1,463 1,463 1,667	0 82 100 0	123,165 0 119,966 146,300 0			Terrace Terrace Semi Semi Semi Det	3 4 2 3 4 3	1	2.52 3.19 1.87 2.52 3.19 2.52	2 3 0 2 3 0 0	-	1.500 / 1.500 / 0.300 / 0.900 / 4.000 / 0.375 / 0.000	Green Corrid Amenity Ope Play Areas Outdoor Spo Semi-natural Allotments 0.000	en Space rt C	iross - Net		0.000
Semi Semi Det Det	2 3 4 3 4			1,449 1,463 1,463 1,463 1,667 1,667	1,449 1,463 1,463 1,463 1,667 1,667	0 82 100 0 0	123,165 0 119,966 146,300 0 0 208,375			Terrace Terrace Semi Semi Semi Det Det	3 4 2 3 4 3	1 1 0	2.52 3.19 1.87 2.52 3.19 2.52 3.19	2 3 0 2 3 0 0 0	-	1.500 / 1.500 / 0.300 / 0.900 / 4.000 / 0.375 /	Green Corrid Amenity Ope Play Areas Outdoor Spo Semi-natural Allotments 0.000	en Space rt C	-		
Semi Semi Det Det	2 3 4 3 4 5			1,449 1,463 1,463 1,463 1,667 1,667	1,449 1,463 1,463 1,463 1,667 1,667	0 82 100 0 0 125 140	123,165 0 119,966 146,300 0			Terrace Terrace Semi Semi Semi Det Det Det	3 4 2 3 4 3 4 5	1 1 0 0 1 1	2.52 3.19 1.87 2.52 3.19 2.52 3.19 3.19	2 3 0 2 3 0 0 0 0		1.500 / 1.500 / 0.300 / 0.900 / 4.000 / 0.375 / 0.000	Green Corrid Amenity Ope Play Areas Outdoor Spo Semi-natural Allotments 0.000	en Space rt C	iross - Net		0.000
Semi Semi Det Det Det Flat to5	2 3 4 3 4 5 1			1,449 1,463 1,463 1,667 1,667 1,667 1,667	1,449 1,463 1,463 1,463 1,667 1,667 1,667	0 82 100 0 0 125 140	123,165 0 119,966 146,300 0 0 208,375			Terrace Terrace Semi Semi Det Det Det Flat to5	3 4 2 3 4 3 4 5	1 1 0 0 1 1	2.52 3.19 1.87 2.52 3.19 2.52 3.19 3.19 1.33	2 3 0 2 3 0 0 0 3 3		1.500 1.500 0.300 0.900 4.000 0.375 0.000 8.875	Green Corrid Amenity Ope Play Areas Outdoor Spo Semi-natural Allotments 0.000	en Space rt C	Gross - Net hortfall / Su	urplus	0.000 -0.135
Semi Semi Det Det Det Flat to5	2 3 4 3 4 5 1			1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659	1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659	0 82 100 0 0 125 140 0	123,165 0 119,966 146,300 0 0 208,375			Terrace Terrace Semi Semi Semi Det Det Det Flat to5 Flat to5	3 4 2 3 4 3 4 5 1	1 1 0 0 1 1 1 0	2.52 3.19 1.87 2.52 3.19 2.52 3.19 3.19 1.33	2 3 0 2 3 0 0 0 3 3 0		1.500 / 1.500 / 0.300 / 0.900 / 4.000 / 0.375 / 0.000	Green Corrid Amenity Ope Play Areas Outdoor Spo Semi-natural Allotments 0.000	en Space rt G S	Fross - Net hortfall / Su Constru	urplus	0.000 -0.135
Semi Semi Det Det Det Flat to5 Flat to5	2 3 4 3 4 5 1 2 3			1,449 1,463 1,463 1,667 1,667 1,667 1,659 1,659	1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659 1,659	0 82 100 0 0 125 140 0 0	123,165 0 119,966 146,300 0 0 208,375			Terrace Terrace Semi Semi Semi Det Det Det Flat to5 Flat to5	3 4 2 3 4 3 4 5 1 2 3	1 1 0 0 0 1 1 1 0 0	2.52 3.19 1.87 2.52 3.19 2.52 3.19 3.19 1.33 1.87 2.52	2 3 0 2 3 0 0 0 0 3 3 0 0 0		1.500 1.500 0.300 0.900 4.000 0.375 0.000 8.875	Green Corrid Amenity Ope Play Areas Outdoor Spo Semi-natural Allotments 0.000 ha	rt CGGS	Constru	urplus uction Average	0.000 -0.135 Saleable m2 Ave
Semi Semi Det Det Det Flat to5 Flat to5 Flat to5 Flat 6+	2 3 4 3 4 5 1 2 3			1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659 1,659 1,991	1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659 1,659 1,659	0 82 100 0 0 125 140 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	123,165 0 119,966 146,300 0 0 208,375			Terrace Terrace Semi Semi Semi Det Det Flat to5 Flat to5 Flat 6+	3 4 2 3 4 3 4 5 1 2 3	1 1 0 0 1 1 1 0 0	2.52 3.19 1.87 2.52 3.19 2.52 3.19 1.33 1.87 2.52 1.33	2 3 0 2 3 0 0 0 3 3 3 0 0 0 0 0 0 0 0		1.500 1.500 0.300 0.900 4.000 0.375 0.000 8.875	Green Corrid Amenity Ope Play Areas Outdoor Spo Semi-natural Allotments 0.000 ha	en Space rt C G S Units 6	Fross - Net hortfall / Su Constru	urplus uction Average 100.67	0.000 -0.135 Saleable m2 Aver 604 100
Semi Semi Det Det Det Flat to5 Flat to5 Flat 6+ Flat 6+	2 3 4 3 4 5 1 2 3 1			1,449 1,463 1,463 1,667 1,667 1,667 1,659 1,659 1,991 1,991	1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659 1,659 1,991 1,991	0 82 100 0 0 125 140 0 0 0	123,165 0 119,966 146,300 0 0 208,375			Terrace Terrace Semi Semi Semi Det Det Flat to5 Flat to5 Flat 6+ Flat 6+	3 4 2 3 4 3 4 5 1 2 3 1	1 1 0 0 0 1 1 1 0 0	2.52 3.19 1.87 2.52 3.19 2.52 3.19 3.19 1.33 1.87 2.52 1.33	2 3 0 2 3 0 0 0 3 3 3 0 0 0 0	-	1.500 1.500 0.300 0.300 0.900 0.375 0.000 8.875 Summary	Green Corrid Amenity Ope Play Areas Outdoor Spo Semi-natural Allotments 0.000 ha	en Space rt C G S Units 6 0	Constru	urplus uction Average 100.67 100.67	0.000 -0.135 Saleable m2 Aver 604 100 0 100
Semi Semi Det Det Det Flat to5 Flat to5 Flat 6+	2 3 4 3 4 5 1 2 3			1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659 1,659 1,991	1,449 1,463 1,463 1,463 1,667 1,667 1,667 1,659 1,659 1,659	0 82 100 0 0 125 140 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	123,165 0 119,966 146,300 0 0 208,375			Terrace Terrace Semi Semi Semi Det Det Flat to5 Flat to5 Flat 6+	3 4 2 3 4 3 4 5 1 2 3	1 1 0 0 1 1 1 0 0	2.52 3.19 1.87 2.52 3.19 2.52 3.19 1.33 1.87 2.52 1.33	2 3 0 2 3 0 0 0 3 3 3 0 0 0 0 0	-	1.500 1.500 0.300 0.900 4.000 0.375 0.000 8.875	Green Corrid Amenity Ope Play Areas Outdoor Spo Semi-natural Allotments 0.000 ha	en Space rt C G S Units 6	Constru	urplus uction Average 100.67	0.000 -0.135 Saleable m2 Aver 604 100

Brown HD 100								Round	led	Modelling			Area ha			Characterist	ics					
23	UNITS		100	,	Aff - rented	67%	% of Aff		20	Density	80	units/ha	Total	1.420		Sub Area I						
	Affordal	ble	30%	30 9	Shared Ow	8%		2.40	2	Net:Gross	88%		Gross	1.420	ha	Green Brov I	Brown					
					First Home	25%	% of Aff	7.5	8				Net	1.250		Use I	PDL					
								30	30													
					N	/larket						e for Rent			Shared C	Ownership			First H	omes		
	Beds	m2	Circulation	70		Rounded	m2	m2	Circulatio	n 20		Rounded	m2	2		Rounded	m2	8		Rounded	m2	
Terrace	2	72	0.0%		0.00	0	0	70	0.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Terrace	3	85	0.0%		0.00	0	0	84	0.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00	0			0.00		0		0.00	0	0	
Semi	2	82	0.0%		0.00	0	0	79	0.0%		0.00	0			0.00	0	0		0.00	0	0	
Semi	3	100	0.0%		0.00	0	0	93	0.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Semi	4	120	0.0%		0.00	0	0	106	0.0%		0.00	0			0.00		0		0.00	0	0	
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Det	4	125	0.0%		0.00	0	0	115	0.0%		0.00	0	0		0.00	0	0		0.00	0	0	
Det	5	140	0.0%		0.00	0	0	119	0.0%		0.00	0			0.00	0	0		0.00	0	0	
Flat to5	1	40	10.0%	5%	3.50	4	176	39	10.0%	20%	4.00	4		20%	0.40		0	20%	1.60	2	86	
Flat to5	2	65	10.0%	35%	24.50	25	1,788	61	10.0%	50%	10.00	10		50%	1.00		67	50%	4.00	4	268	
Flat to5	3	78	10.0%	60%	42.00	41	3,518	74	10.0%	30%	6.00	6		30%	0.60		81	30%	2.40	2	163	
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00	0			0.00		0		0.00	0	0	
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00	0			0.00		0		0.00	0	0	
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00	0	-		0.00	0	0		0.00	0	0	
				100%	70.00	70	5,481			100%	20.00	20	1,331	100%	2.00	2	149	100%	8.00	8	517	
	_																					
			BCIS							Occupants			Population			ha per 1,000						
			Lower Q			m2					Beds		per unit				Parks and G					
Terrace	2			1,449	1,449	0	0			Terrace	2	0		0			Green Corri					
Terrace	3			1,449	1,449	0	0			Terrace	3	0		0			Amenity Op	en Space				
Terrace	4			1,449	1,449	0	0			Terrace	4	0		0			Play Areas					
Semi	2			1,463	1,463	0	0			Semi	2	0		0			Outdoor Sp					
Semi	3			1,463	1,463	0	0			Semi	3	0		0			Semi-natur					
Semi	4			1,463	1,463	0	0			Semi	4	0	0.20	0			Allotments	1	Open Space	Required	1.900	
Det	3			1,667	1,667	0	0			Det	3	0		0		0.000	0.000		Gross - Net		0.170	
Det	4			1,667	1,667	0	0			Det	4	0		0		8.875 l	ha	ļ	Shortfall / S	urplus	-1.730	
Det	5			1,667	1,667	0	0			Det	5	0	00	0								
Flat to5	1			1,659	1,659	433	719,011			Flat to5	1	10		13		_		ſ				
Flat to5	2			1,659	1,659	2,794	4,635,246			Flat to5	2	40		75		Summary	-		Constr		Salea	
Flat to5	3			1,659	1,659	4,250	7,051,414			Flat to5	3	50		126				Units	m2	Average	m2	Averag
Flat 6+	1			1,991	1,991	0	0			Flat 6+	1	0		0		Market Hou	Ü	70	5,481	78.30	4,983	71.1
Flat 6+	2			1,991	1,991	0	0			Flat 6+	2	0		0		Aff - rented		20	1,331	66.55	1,210	60.5
Flat 6+	3			1,991	1,991	0	0			Flat 6+	3	0		0		Shared Own		2	149	74.25	135	67.5
	1	<u> </u>				7,478	12,405,670			L			Residents	214		First Homes		8	517	64.63	470	58.7
							1,659	£/m2										100	7,478		6,798	

Brown HD 50							[unded		Modelling			Area ha			Characterist					
	UNITS		50		Aff - rented		of Aff	10.05	10		Density		units/ha	Total	0.710		Sub Area					
	Affordab	le	30%		Shared Ow			1.20	1		Net:Gross	88%		Gross	0.710 h		Green Brov					
					First Home	25% % 0	of Aff	3.75 15	15					Net	0.625 h	na	Use	PDL				
					r	Market		•				Affordab	e for Rent			Shared O	wnership			First H	omes	
	Beds	m2	Circulation	35		Rounded	m2		m2	Circulation	10		Rounded	m2	1		Rounded	m2	4		Rounded	m2
Terrace	2	72	0.0%		0.00	0	0		70	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Terrace	3	85	0.0%		0.00	0	0		84	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Terrace	4	100	0.0%		0.00	0	0		97	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Semi	2	82	0.0%		0.00	0	0		79	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Semi	3	100	0.0%		0.00	0	0		93	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Semi	4	120	0.0%		0.00	0	0	1	106	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	3	110	0.0%		0.00	0	0	:	102	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	4	125	0.0%		0.00	0	0	:	115	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	5	140	0.0%		0.00	0	0	3	119	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%	5%	1.75	2	88		39	10.0%	20%	2.00	2	86	20%	0.20	0	0	20%	0.80	1	43
Flat to5	2	65	10.0%	35%	12.25	12	858		61	10.0%	50%	5.00	5	336	50%	0.50	1	67	50%	2.00	2	134
Flat to5	3	78	10.0%	60%	21.00	21	1,802		74	10.0%	30%	3.00	3	244	30%	0.30	0	0	30%	1.20	1	81
Flat 6+	1	40	15.0%		0.00	0	0		39	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0		61	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0		74	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
				100%	35.00	35	2,748				100%	10.00	10	666	100%	1.00	1	67	100%	4.00	4	259
			1		I I	1					-					ĺ						
<u> </u>			BCIS			_					Occupants			Population			ha per 1,000					
<u> </u>			Lower Q			m2	_				_	Beds	Count	per unit				Parks and G				
Terrace	2			1,449	1,449	0	0				Terrace	2	0	1.07	0			Green Corrio				
Terrace	3			1,449	1,449	-	0				Terrace	3	0	2.02	0			Amenity Op Play Areas	en Space			
Terrace	2			1,449 1,463	1,449 1,463	0	0				Terrace	2	0	0.13	0			Outdoor Spo				
Semi	3			1,463	1,463	0	0				Semi	3	0	2.52	0							
Semi	4			1,463	1,463	0	0				Semi Semi	4	0		0			Semi-natura Allotments	_	Open Space	Peguired	0.950
Semi Det	3			1,463	1,463	0	0				Det	3	0		0		0.000	0.000	_	Gross - Net	nequireu	0.930
Det	4			1,667	1,667	0	0				Det	4	0	+	0		8.875		-	Shortfall / Si	urnlus	-0.865
Det	5			1,667	1,667	0	0				Det	5	0		0	l	0.0/3	ΙIQ	E	mortian / 3	ui pius	-0.003
Flat to5	1			1,659	1,659	217	359,505				Flat to5	1	5		7							
Flat to5							2,313,973				Flat to5	2	20		37		Summary		Г	Constru	ıction	Saleable
	2			1 650							i iai ios		20				Julilliary			CONSTIT	action1	Jaicabie
	2			1,659 1,659	1,659 1,659	1,395 2 127					Flat to5	3	25	2 52	63			J	Units	m2	Average	m2 Avers
Flat to5	3			1,659	1,659	2,127	3,529,357				Flat to5	3	25		63		Market Hou	ısing	Units 35	m2 2 748	Average 78 51	m2 Avera
Flat to5 Flat 6+	3			1,659 1,991	1,659 1,991	2,127 0					Flat 6+	1		1.33	63 0		Market Hou		35	2,748	78.51	2,498 71
Flat to5 Flat 6+ Flat 6+	3 1 2			1,659 1,991 1,991	1,659 1,991 1,991	2,127					Flat 6+ Flat 6+	1 2	0	1.33	63 0 0		Aff - rented			2,748 666	78.51 66.55	2,498 71 605 60
Flat to5 Flat 6+	3			1,659 1,991	1,659 1,991	2,127 0 0					Flat 6+	1	0	1.33	63 0 0 0			nership	35	2,748	78.51	2,498 71

m Brown HD 20 25	UNITS		20		Aff - rented	67% % 0	of Aff	Rounde	ed 4	Modelling Density		units/ha	Area ha Total	0.284		Characterist Sub Area					
23	Affordal	nle	30%		Shared Ow	8%		0.48	0	Net:Gross			Gross	0.284 h		Green Brov					
	Allorduk	JIC .	3070		First Home		of Aff	1.5	2	1400.01033	0070		Net	0.250 h			PDL				
					THIST HOME	2570 700		6	6				1400	0.230 1	10	OSC	I DE				
						Market					Affordab	le for Rent			Shared O	wnership			First H	omes	
	Beds	m2	Circulation	14		Rounded	m2	m2	Circulation	4		Rounded	d m2	0		Rounded	m2	2		Rounded	m2
Terrace	2	72	0.0%		0.00	0	0	70	0.0%		0.00		0		0.00	0	0		0.00	0	0
Terrace	3	85	0.0%		0.00	0	0	84	0.0%		0.00		0		0.00	0	0		0.00	0	0
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00		0		0.00	0	0		0.00	0	0
Semi	2	82	0.0%		0.00	0	0	79	0.0%		0.00		,		0.00	0	0		0.00	0	0
Semi	3	100	0.0%		0.00	0	0	93	0.0%		0.00	C	0		0.00	0	0		0.00	0	0
Semi	4	120	0.0%		0.00	0	0	106	0.0%		0.00	C	0		0.00	0	0		0.00	0	0
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00	(0		0.00	0	0		0.00	0	0
Det	4	125	0.0%		0.00	0	0	115	0.0%		0.00	(0 0		0.00	0	0		0.00	0	0
Det	5	140	0.0%		0.00	0	0	119	0.0%		0.00	(0		0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%	5%	0.70	1	44	39	10.0%	20%	0.80	1	L 43	20%	0.00	0	0	20%	0.40	0	0
Flat to5	2	65	10.0%	35%	4.90	5	358	61	10.0%	50%	2.00	2	134	50%	0.00	0	0	50%	1.00	1	67
Flat to5	3	78	10.0%	60%	8.40	8	686	74	10.0%	30%	1.20	1	L 81	30%	0.00	0	0	30%	0.60	1	81
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00	(0		0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00	(0		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00	(0		0.00	0	0		0.00	0	0
				100%	14.00	14	1,088			100%	4.00	4	259	100%	0.00	0	0	100%	2.00	2	149
			BCIS							Occupants	:		Population			ha per 1,000					
			Lower Q	Median	Used	m2					Beds	Count	per unit			0.300	Parks and G	ardens			
Terrace	2			1,449	1,449	0	0			Terrace	2	C	1.07	0			Green Corri				
Terrace	3			1,449	1,449	0	0			Terrace	3	C	, 2.52	0			Amenity Op	en Space			
Terrace	4			1,449	1,449	0	0			Terrace	4	C	5.15	0			Play Areas				
Semi	2			1,463	1,463	0	0			Semi	2	C	1.07	0			Outdoor Spo				
Semi	3			1,463	1,463	0	0			Semi	3	C	2.52	0			Semi-natura	_			
Semi	4			1,463	1,463	0	0			Semi	4	(3.13	0			Allotments		Open Space	Required	0.380
Det	3			1,667	1,667	0	0			Det	3	(2.52	0		0.000	0.000	-	Gross - Net		0.034
Det	4			1,667	1,667	0	0			Det	4	(3.13	0		8.875	ha	9	Shortfall / S	urplus	-0.346
Det	5			1,667	1,667	0	0			Det	5	(5.15	0							
Flat to5	1			1,659	1,659	87	144,167			Flat to5	1	2		3				-			
Flat to5	2			1,659	1,659	559	927,049			Flat to5	2	8		15		Summary			Constru		Saleable
Flat to5	3			1,659	1,659	849	1,408,823			Flat to5	3	10		25				Units	m2	Average	m2 Averag
Flat 6+	1			1,991	1,991	0	0			Flat 6+	1	C	1.55	0		Market Hou		14	1,088	77.71	989 70.6
Flat 6+	2			1,991	1,991	0	0			Flat 6+	2	C	1.07	0		Aff - rented		4	259	64.63	235 58.7
Flat 6+	3			1,991	1,991	0	0			Flat 6+	3	(2.52	0		Shared Own		0	0	74.25	0 67.5
						1,495	2,480,039						Residents	43		First Homes		2	149	74.25	135 67.5
							1,659	£/m2										20	1,495		1,359

Brown 10 HD							I	Round	led	Modelling			Area ha			Characteristi	ics				
26	UNITS		10		Aff - rented	67% %	of Aff	2.01	2	Density	80	units/ha	Total	0.142		Sub Area F					
	Afforda	ble	30%		Shared Ow	8%	• • • • • • • • • • • • • • • • • • • •	0.24	0	Net:Gross	88%		Gross	0.142	ha	Green Brov B					
					First Home	25% %	of Aff	0.75	1				Net	0.125			PDL				
								3	3												
					N	Market					Affordabl	e for Rent			Shared C	Ownership			First H	omes	
	Beds	m2	Circulation	7		Rounded	m2	m2	Circulatio	n 2		Rounded	l m2	0		Rounded	m2	1		Rounded	m2
Terrace	2	72	0.0%		0.00	0	0	70	0.0%		0.00	C	0		0.00	0	0		0.00	0	0
Terrace	3	85	0.0%		0.00	0	0	84	0.0%		0.00	C	0		0.00	0	0		0.00	0	0
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00	0			0.00		0		0.00	0	0
Semi	2	82	0.0%		0.00	0	0	79	0.0%		0.00	0			0.00	0	0		0.00	0	0
Semi	3	100	0.0%		0.00	0	0	93	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Semi	4	120	0.0%		0.00	0	0	106	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00	C	0		0.00	0	0		0.00	0	0
Det	4	125	0.0%		0.00	0	0	115	0.0%		0.00	C	0		0.00	0	0		0.00	0	0
Det	5	140	0.0%		0.00	0	0	119	0.0%		0.00	C	0		0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%	5%	0.35	0	0	39	10.0%	20%	0.40	C	0	20%	0.00		0	20%	0.20	0	0
Flat to5	2	65	10.0%	35%	2.45	3	215	61	10.0%	50%		1	. 67	50%	0.00		0	50%	0.50	1	67
Flat to5	3	78	10.0%	60%	4.20	4	343	74	10.0%	30%	0.60	1	. 81	30%	0.00		0	30%	0.30	0	0
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00	C	0		0.00		0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00	C	0		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00	C	0		0.00	0	0		0.00	0	0
				100%	7.00	7	558			100%	2.00	2	149	100%	0.00	0	0	100%	1.00	1	67
			1																		
			BCIS							Occupants			Population			ha per 1,000					
			Lower Q			m2					Beds	Count	per unit				Parks and G				
Terrace	2			1,449	1,449	0	0			Terrace	2	0		0			Green Corri				
Terrace	3			1,449	1,449	0	0			Terrace	3	0		0			Amenity Op	en Space			
Terrace	4			1,449	1,449	0	0			Terrace	4	0		0			Play Areas				
Semi	2			1,463	1,463	0	0			Semi	2	0		0			Outdoor Sp				
Semi	3			1,463	1,463	0	0			Semi	3	0		0			Semi-natur				
Semi	4			1,463	1,463	0	0			Semi	4	C	0.20	0			Allotments	1	Open Space	Required	0.195
Det	3			1,667	1,667	0	0			Det	3	C		0		0.000	0.000		Gross - Net		0.017
Det	4			1,667	1,667	0	0			Det	4	C		0		8.875 h	na		Shortfall / S	urplus	-0.178
Det	5			1,667	1,667	0	0			Det	5		0.20	0							
Flat to5	1			1,659	1,659	0	0			Flat to5	1	C		0				Ī			
Flat to5	2			1,659	1,659	349	578,493			Flat to5	2	5		9		Summary	-		Constru		Saleable
Flat to5	3			1,659	1,659	425	704,411			Flat to5	3	5		13				Units	m2	Average	m2 Aver
Flat 6+	1			1,991	1,991	0	0			Flat 6+	1	C		0		Market Hous	sing	7	558	79.67	507 72
Flat 6+	2			1,991	1,991	0	0			Flat 6+	2	C		0		Aff - rented		2	149	74.25	135 67
Flat 6+	3			1,991	1,991	0	0			Flat 6+	3	C		0		Shared Owner	ership	0	0	67.10	0 6:
						773	1,282,905						Residents	22		First Homes		1	67	67.10	61 63
							1,659	£/m2										10	773		703

ireen 50								Roui	nded	Modelling			Area ha			Characteris	tics					
27	UNITS		50)	Aff - rented	100% %	of Aff	15	15	Density		units/ha	Total	2.511		Sub Area						
	Afforda	ble	30%	15	Shared Ow	0%		0.00	0	Net:Gross	78%		Gross	1.832 h	а	Green Brov	Green					
					First Home		of Aff	0	0				Net	1.429 h		Use	Agricultural					
								15	15								Ū					
					ı	Market					Affordab	le for Rent			Shared O	wnership			First H	omes		
	Beds	m2	Circulation	35		Rounded	m2	m	2 Circulatio	n 15		Rounded	d m2	0		Rounded	m2	0		Rounded	m2	
Terrace	2	72	0.0%	15%	5.25	5	360	7(0.0%	15%	2.25	1	70	15%	0.00	0	0	15%	0.00	0	0	
Terrace	3	85	0.0%	20%	7.00	7	595	84	0.0%	20%	3.00	(1)	252	20%	0.00	0	0	20%	0.00	0	0	
Terrace	4	100	0.0%		0.00	0	0	9	7 0.0%		0.00	(0		0.00	0	0		0.00	0	0	
Semi	2	82	0.0%	15%	5.25	5	410	79	0.0%	10%	1.50	2	158	10%	0.00	0	0	10%	0.00	0	0	
Semi	3	100	0.0%	20%	7.00	7	700	9:	0.0%	10%	1.50	2	186	10%	0.00	0	0	10%	0.00	0	0	
Semi	4	120	0.0%		0.00	0	0	10	6 0.0%	10%	1.50	2	212	10%	0.00	0	0	10%	0.00	0	0	
Det	3	110	0.0%		0.00	0	0	10	2 0.0%		0.00	(0		0.00	0	0		0.00	0	0	
Det	4	125	0.0%	20%	7.00	7	875	11	5 0.0%		0.00	C	0		0.00	0	0		0.00	0	0	
Det	5	140	0.0%	10%	3.50	4	560	11	9 0.0%		0.00	C	0		0.00	0	0		0.00	0	0	
Flat to5	1	40	10.0%	0%	0.00	0	0	39	10.0%	15%	2.25	2	2 86	15%	0.00	0	0	15%	0.00	0	0	
Flat to5	2	65	10.0%		0.00	0	0	6:	10.0%	20%	3.00	(1)	201	20%	0.00	0	0	20%	0.00	0	0	
Flat to5	3	78	10.0%		0.00	0	0	74	10.0%		0.00	(0		0.00	0	0		0.00	0	0	
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00	(0		0.00	0	0		0.00	0	0	
Flat 6+	2	65	15.0%		0.00	0	0	6:	15.0%		0.00	C	0		0.00	0	0		0.00	0	0	
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00		, o		0.00	0	0		0.00	0	0	
				100%	35.00	35	3,500			100%	15.00	15	1,165	100%	0.00	0	0	100%	0.00	0	0	
	_			,							1											
			BCIS							Occupants	1		Population			ha per 1,00						
			Lower Q	Median		m2					Beds	Count	per unit				Parks and Ga					
Terrace	2			1,449	1,449	430	623,070			Terrace	2	ε	1.07	11			Green Corric					
Terrace	3			1,449	1,449	847	1,227,303			Terrace	3	10		25			Amenity Ope	en Space				
Terrace	4			1,449	1,449	0	0			Terrace	4	C	, 0.13	0			Play Areas					
Semi	2			1,463	1,463	568	830,984			Semi	2	7	2.07	13			Outdoor Spo					
Semi	3			1,463	1,463	886	1,296,218			Semi	3	9	2.52	23			Semi-natura					
Semi	4			1,463	1,463	212	310,156			Semi	4	- 2	3.19	6			Allotments	-	Open Space	Required	1.082	
Det	3			1,667	1,667	0	0			Det	3		, 2.52	0		0.000	0.000	<u> </u>	Gross - Net		0.403	
Det	4			1,667	1,667	875	1,458,625			Det	4	7	3.13	22		8.875	ha	E	Shortfall / S	urplus	-0.679	
Det	5			1,667	1,667	560	933,520			Det	5	4	. 5.15	13								
Flat to5	1			1,659	1,659	86	142,342			Flat to5	1	<u> </u>	1.00	3				Г			6 1 11	
Flat to5	2			1,659	1,659	201	333,957			Flat to5	2	3		6		Summary	1		Constr		Saleable	
Flat to5	3			1,659	1,659	0	0			Flat to5	3	0	2.52	0		N 4 = -1 - + 1 *		Units	m2	Average		erage
Flat 6+	1			1,991	1,991	0	0			Flat 6+	1	0	1.55	0		Market Hou		35	3,500	100.00		00.00
Flat 6+	2			1,991	1,991	0	0			Flat 6+	2		1.07	0		Aff - rented		15	1,165	77.67		75.93
Flat 6+	3			1,991	1,991	4,665	7.456.475			Flat 6+	3	ļ (2.52	122		Shared Own		0	0	77.67		75.93
	i			l		4,665	7,156,175	C/2			<u> </u>	l	Residents	122		First Homes	5	0	0	77.67		75.93
							1,534	t/m2										50	4,665		4,639	

BTR 60 - Flats Rounded Modelling Characteristics Area ha UNITS Aff - rented 100% % of Aff 18 0.852 28 60 80 units/ha Total Sub Area Herne Bay Density 30% 0.00 Affordable 18 Shared Ow 0% Net:Gross 88% Gross 0.852 ha Green Brov Brown First Home 0% % of Aff Net 0.750 ha Use PDL 18 Market Affordable for Rent **Shared Ownership** First Homes Beds m2 Circulation 42 Rounded m2 m2 Circulation Rounded m2 Rounded m2 Rounded m2 2 72 0.0% 0.00 0 70 0.0% 0.00 0.00 0 0.00 Terrace Ω 0.00 0 0.00 0.00 0.00 85 0.0% 84 0.0% Terrace 3 0 100 0.0% 0.00 0 97 0.00 0.00 0.00 Terrace 4 0.0% 0 0.00 Semi 2 82 0.0% 0.00 79 0.0% 0.00 0.00 0 Semi 3 100 0.0% 0.00 93 0.0% 0.00 0.00 0 0.00 0 Semi 4 120 0.0% 0.00 106 0.0% 0.00 0.00 0 0.00 0 0.0% 0.00 102 0.00 0.00 0.00 0 Det 3 110 0.0% Det 125 0.0% 0.00 0 115 0.0% 0.00 0.00 0 0.00 0 0 0.00 0 Det 5 140 0.0% 0.00 119 0.0% 0.00 0 0.00 Flat to5 1 40 10.0% 40% 16.80 17 748 39 10.0% 40% 7.20 300 40% 0.00 40% 0.00 0 40% 16.80 17 1,216 61 40% 7.20 470 40% 0.00 40% 0.00 Flat to 5 2 65 10.0% 10.0% 20% 8.40 686 74 20% 3.60 326 20% 0.00 20% 0.00 Flat to5 3 78 10.0% 10.0% 0.00 0.00 0.00 Flat 6+ 1 40 15.0% 0.00 39 15.0% 61 0.00 0.00 0 Flat 6+ 2 65 15.0% 0.00 15.0% 0.00 0 Flat 6+ 3 78 15.0% 0.00 74 15.0% 0.00 0.00 0 0.00 100% 42.00 2,650 100% 18.00 1,096 100% 0.00 100% 0.00 BCIS Population ha per 1,000 Occupants Lower Q Median m2 0.300 Parks and Gardens Used Beds Count per unit 1,449 2 1,449 1.87 1.500 Green Corridors Terrace Terrace 1,449 1,449 2.52 Terrace 3 Terrace 3 1.500 Amenity Open Space Terrace 4 1,449 1,449 Terrace 4 3.19 0.300 Play Areas 1,463 Semi 2 1,463 Semi 1.87 0.900 Outdoor Sport Semi 3 1,463 1,463 Semi 2.52 4.000 Semi-natural Semi 4 1,463 1,463 0 0 Semi 4 0 3.19 0.375 Allotments Open Space Required 0.950 Det 3 1,667 1,667 0 Det 3 0 2.52 0.000 0.000 Gross - Net 0.102 4 1,667 4 3.19 -0.848 Det 1.667 0 Det 0 8.875 ha Shortfall / Surplus Det 5 1,667 1,667 0 Det 5 0 3.19 Flat to5 1 1,659 1,659 1,048 1,739,130 Flat to5 24 1.33 Construction Flat to5 2 1,659 1,659 1,685 2,795,747 Flat to5 2 24 1.87 45 Saleable Summary 3 1,659 1,678,908 2.52 Flat to5 1,659 1,012 Flat to5 12

Flat 6+

Flat 6+

Flat 6+

3

1.33

1.87

2.52

107

Residents

1,659 £/m2

6,213,785

1,991

1,991

1,991

1,991

1,991

1,991

3,746

Flat 6+

Flat 6+

Flat 6+

1

2

3

SITE			Site 1 V Large Green 300	Site 2 Large 200 La	Site 3 rge Green 100	Site 4 Medium Green 1 50	Site 5 Medium Green 30	Site 6 Medium Green M 30 LD	Site 7 Medium Green 20	Site 8 Medium Green M 20 LD	Site 9 Medium Green N 12	Site 10 1edium Green 12 LD	Site 11 Small Green 9		Site 13 Small Green 9 LD - DRA/AONB	Site 14 Small Green 6	Site 15 Small Green 6 S LD	Site 16 Small Green 6 LD - DRA	Site 17 Small Green 3	Site 18 Large Brown M	Site 19 Medium Brown M 50	Site 20 Medium Brown Si 20	Site 21 Small Brown 10	Site 22 Small Brown 6 La	Site 23 arge Brown HD M 100	Site 24 ledium Brown M HD 50	Site 25 1edium Brown S HD 20	Site 26 mall Brown 10 HD	Site 27 BTR Green 50	Site 28 BTR 60 - Flats
	Sub Area		Herne Bay																											
	Green Brown Use		Green Agricultural	Green Paddock	Brown PDL	Green Agricultural	Brown PDL																							
AREA	Total Gross	ha ha	14.972 14.778	9.733 9.852	4.992 4.762	2.488 1.832	1.490 1.099	1.868 1.538	0.986 0.733	1.238 1.026	0.600 0.440	0.760 0.615	0.257 0.257	0.360 0.360	0.360 0.360	0.171 0.171	0.240 0.240	0.086 0.240	0.086 0.086	3.205 3.205	1.603 1.603	0.641 0.641	0.321 0.321	0.150 0.150	1.420 1.420	0.710 0.710	0.284 0.284	0.142 0.142	2.511 1.832	0.852 0.852
UNITS	Net	ha	8.571	5.714	2.857	1.429	0.857	1.200	0.571	0.800	0.343	0.480	0.257	0.360	0.360	0.171	0.240	0.240	0.086	2.500	1.250	0.500	0.250	0.150	1.250	0.625	0.250	0.125	1.429	0.750
UNIT SI	Units ZE Market Housing	m2	300 99.12	200 99.10	100 99.17	100.00	30 97.81	30 109.05	20 98.43	20 110.79	12 105.25	12 108.78	102.33	102.33	102.33	102.33	121.67	117.50	130.00	100 99.17	100.00	20 98.43	10 104.14	100.67	100 78.30	50 78.51	20 77.71	10 79.67	100.00	60 63.09
	Aff to rent Shared Ownership First Homes	m2 p m2 m2	74.96 77.43 74.79	74.96 77.60 70.00	74.96 70.00 77.89	73.60 70.00 66.00	78.67 70.00 70.00	78.67 70.00 70.00	66.00 70.00 70.00	66.00 70.00 70.00	70.00 70.00 70.00	70.00 70.00 70.00	102.33 102.33 102.33	102.33 102.33 102.33	70.00 70.00 70.00	102.33 102.33 102.33	121.67 121.67 121.67	70.00 70.00 70.00	130.00 130.00 130.00	74.96 70.00 77.89	79.30 70.00 82.50	92.75 81.50 81.50	93.00 70.00 70.00	100.67 100.67 100.67	66.55 74.25 64.63	66.55 67.10 64.63	64.63 74.25 74.25	74.25 67.10 67.10	77.67 77.67 77.67	60.87 60.87 60.87
BASE CO	ONSTRUCTION BCIS Site Costs	£/m2 %	1,342 15%	1,533 15%	1,532 15%	1,537 15%	1,524 15%	1,558 15%	1,529 15%	1,567 15%	1,528 10%	1,545 10%	1,546 10%	1,546 10%	1,521 10%	1,546 10%	1,611 10%	1,617 10%	1,667 10%	1,532 15%	1,525 15%	1,526 15%	1,541 15%	1,549 15%	1,659 10%	1,659 10%	1,659 10%	1,659 10%	1,534 15%	1,659 10%
	Abnormals	% £	2.0% 733,800	2.0% 489,200	2.0% 244,600	2.0% 125,800	2.0% 71,280	2.0% 64,280	2.0% 33,520	2.0% 44,020	2.0% 22,212	2.0% 25,712	2.0% 19,284	2.0% 19,284	2.0% 15,784	2.0% 12,856	2.0% 19,856	2.0% 19,856	2.0% 13,428	5.0% 171,100	5.0% 87,300	5.0% 33,520	5.0% 20,260	5.0% 12,856	5.0% 10,000	5.0% 10,000	5.0% 10,000	5.0% 5,000	2.0% 87,300	5.0% 10,000
	Contingency Small Sites	%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%
FEES	Professional Planning <50 Planning >50	£/unit £/unit	8% 462 138																											
SALES	Agents Legal	%	3.0% 0.5%																											
ACQUIS	Misc.	£/unit %		0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
DEVELO	Agents Legal DPER'S RETURN	%	1.0% 0.5%																											
	Market Housing Affordable Housin First Homes	% Value ng % Value % Value	17.5% 6.0% 17.5%	15.0% 15.0% 15.0%	15.0% 15.0% 15.0%																									
FINANC	Fees Interest	0.0%	6.0%	0 6.0%	6.0%	0 6.0%	6.0%	6.0%	6.0%	0 6.0%	6.0%	6.0%	6.0%	6.0%	6.0%	0 6.0%	0 6.0%	0 6.0%	0 6.0%	0 6.0%	6.0%	6.0%	0 6.0%	6.0%	6.0%	0 6.0%	6.0%	0 6.0%	6.0%	6.0%
LAND	Legal and Valuation	on _	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
	EUV Premium Premium	% EUV £/ha	25,000 350,000	25,000 0% 350,000	50,000 0% 350,000	25,000 0% 350,000	50,000 0% 350,000	1,000,000 20%	25,000 0% 350,000	1,000,000 20%																				
VALUES	Easements etc	£																		2.500	2.500	2.500	2.500	2.500	4000	4.000	4.000	4.000		2.000
	Market Housing Aff Rent Social Rent Shared Ownership First Homes	£/m2 £/m2 £/m2 p £/m2 £/m2	3,700 2,500 1,790 2,590 2,590	3,700 2,500 1,790 2,590 2,590	3,700 2,500 1,790 2,590 2,590	3,700 2,500 1,790 2,590 2,590	3,700 2,500 1,790 2,590 2,590	3,700 2,500 1,790 2,590 2,590	3,700 2,500 1,790 2,590 2,590	3,700 2,500 1,790 2,590 2,590	4,100 2,500 1,790 2,870 2,870	3,500 2,500 1,790 2,450 2,450	3,500 2,500 1,790 2,450 2,450	3,500 2,500 1,790 2,450 2,450	3,500 2,500 1,790 2,450 2,450	3,500 2,500 1,790 2,450 2,450	4,000 2,500 1,790 2,800 2,800	4,000 2,500 1,790 2,800 2,800	4,000 2,500 1,790 2,800 2,800	4,000 2,500 1,790 2,800 2,800	2,800 2,500 1,790 1,960 1,960	2,800 2,500 1,790 1,960 1,960								
GRANT	Intermediate to B	, .		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POLICY	Affordable Rent Social Rent REQUIREMENTS	£/unit £/unit		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
. 02.01	Biodiversity NG	% £/ha	0.15%	0.15% 0	0.15%	0.75%	0.75% 0	0.15% 0	0.75% 0																					
	CO2 Plus	% £/m2	6.80%	6.80% 0																										
	Acc & Adpt	% £/m2	9.21	0.00% 9.21																										
	Water Over Extra 1	£/m2 % £/m2	0.10	0.10 0.00% 0																										
	Over Extra 2	% £/m2		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
	CIL Pre CIL s106 Post CIL s106	£/m2 £/unit £/unit	187 15,000 15,000	187 5,000 15,000	187 5,000 15,000	187 5,000 15,000	187 5,000 15,000	187 5,000 15,000	187 5,000 15,000	5,000 15,000	15,000 15,000	82 15,000 15,000	82 15,000 15,000	82 15,000 15,000	5,000 15,000	0 15,000 15,000	0 15,000 15,000	0 15,000 15,000	82 15,000 15,000	187 15,000 15,000	0 15,000 15,000									
	Inf Tariff	% GDV		0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
	Social Ro Shared Owners	ent 67.0% ent	30.0% 20.1% 0.0% 2.4% 7.5%			30.0% 20.1% 0.0% 2.4% 7.5%			30.0% 20.1% 0.0% 2.4% 7.5%		30.0% 20.1% 0.0% 2.4% 7.5%	30.0% 20.1% 0.0% 2.4% 7.5%	30.0% 20.1% 0.0% 2.4% 7.5%	30.0% 20.1% 0.0% 2.4% 7.5%		30.0% 20.1% 0.0% 2.4% 7.5%	30.0% 20.1% 0.0% 2.4% 7.5%	30.0% 20.1% 0.0% 2.4% 7.5%	30.0% 20.1% 0.0% 2.4% 7.5%	30.0% 20.1% 0.0% 2.4% 7.5%	30.0% 20.1% 0.0% 2.4% 7.5%									

		Site 1	Site 2	Site 3	Site 4	Site 5	Site 6	Site 7	Site 8	Site 9	Site 10	Site 11	Site 12	Site 13	Site 14	Site 15	Site 16	Site 17	Site 18	Site 19	Site 20	Site 21	Site 22	Site 23	Site 24	Site 25	Site 26	Site 27	Site 28
	V L	arge Green	Large 200	Large Green	Medium	Medium	Medium	Medium	Medium	Medium	Medium	Small Green 9	mall Green 9	Small Green 9	Small Green 6	Small Green 6	mall Green 6	Small Green 3	Large Brown	Medium	Medium	Small Brown	Small Brown 6	Large Brown	Medium	Medium	Small Brown	BTR Green 50	
		300	ŭ	100	Green 50	Green 30	Green 30 LD	Green 20	Green 20 LD	Green 12	Green 12 LD		LD	LD -		LD	LD - DRA		100	Brown 50	Brown 20	10		HD 100	Brown HD 50	Brown HD 20	10 HD		
		Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay	Herne Bay							
Green/brown field		Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Brown	Brown	Brown	Brown	Brown	Brown	Brown	Brown	Brown	Green	Brown							
Use	A	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Paddock	Paddock	Paddock	Paddock	Paddock	Paddock	Paddock	Paddock	Paddock	PDL	PDL	PDL	PDL	PDL	PDL	PDL	PDL	PDL	Agricultural	PDL
Site Area Gross	ha	14.778	9.852	4.762	1.832	1.099	1.538	0.733	1.026	0.440	0.615	0.257	0.360	0.360	0.171	0.240	0.240	0.086	3.205	1.603	0.641	0.321	0.150	1.420	0.710	0.284	0.142	1.832	0.852
Net	ha	8.571	5.714	2.857	1.429	0.857	1.200	0.571	0.800	0.343	0.480	0.257	0.360	0.360	0.171	0.240	0.240	0.086	2.500	1.250	0.500	0.250	0.150	1.250	0.625	0.250	0.125	1.429	0.750
Units		300	200	100	50	30	30	20	20	12	12	9	9	9	6	6	6	3	100	50	20	10	6	100	50	20	10	50	60
																			/			/							
Mix Market Housing		70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	100.0%	100.0%	70.0%	100.0%	100.0%	70.0%	100.0%	70.0%	70.0%	70.0%	70.0%	100.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%
Affordable Overall		30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	0.0%	0.0%	30.0%	0.0%	0.0%	30.0%	0.0%	30.0%	30.0%	30.0%	30.0%	0.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%
Affordable Overall	+	20.1%	30.0%	20.1%	20.1%	20.1%	20.1%	20.1%	20.1%	20.1%	20.1%	0.0,1	0.0%	20.1%	0.0%	0.0%	20.1%	0.0%	20.1%	20.1%	20.1%	20.1%	0.0%	20.1%	20.1%	20.1%	20.1%	20.1%	
Social Rent	+ +	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	20.1% 0.0%
Shared Ownership		2.4%	2.4%	2.4%	2.4%	2.4%	2.4%	2.4%	2.4%	2.4%	2.4%		0.0%	2.4%	0.0%	0.0%	2.4%	0.0%	2.4%	2.4%	2.4%	2.4%	0.0%	2.4%	2.4%	2.4%	2.4%	2.4%	
First Homes	+ +	7.5%	7.5%	7.5%	7.5%	7.5%	7.5%	7.5%	7.5%	7.5%	7.5%	0.0%	0.0%	7.5%	0.0%	0.0%	7.5%	0.0%	7.5%	7.5%	7.5%	7.5%	0.0%	7.5%	7.5%	7.5%	7.5%	7.5%	7.5%
Titachionica		7.570	7.570	7.370	7.570	7.570	7.570	7.570	7.570	7.570	7.570	0.070	0.070	7.570	0.070	0.070	7.570	0.070	7.570	7.570	7.370	7.570	0.070	7.570	7.570	7.570	7.570	7.570	7.570
Existing Use Value	£/ha	25,000	25,000	25.000	25.000	25,000	25,000	25,000	25.000	50.000	25.000	50.000	50,000	50.000	50.000	50.000	50.000	50.000	1.000.000	1.000.000	1.000.000	1.000.000	1.000.000	1.000.000	1.000.000	1.000.000	1.000.000	25,000	1.000.000
	£ site	374,295	243,322	124,805	62,211	37,248	46,703	24,645	30,950	30,012	18,998	12,857	18,000	18,000	8,571	12,000	4,286	4,286	3,205,128	1,602,564	641,026	320,513	150,000	1,420,455	710,227	284,091	142,045	62,768	852,273
Uplift	£/ha	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000	350,000	200,000
	£ site	5,240,134	3,406,510	1,747,271	870,948	521,476	653,839	345,031	433,293	210,081	265,971	90,000	126,000	126,000	60,000	84,000	30,000	30,000	641,026	320,513	128,205	64,103	30,000	284,091	142,045	56,818	28,409	878,745	170,455
Benchmark Land Value	£/ha	375,000	375,000	375,000	,	375,000	375,000	375,000	375,000	400,000	375,000	400,000	400,000	400,000	400,000	400,000	400,000	400,000	1,200,000	1,200,000	1,200,000	1,200,000	, ,	1,200,000	1,200,000	1,200,000	1,200,000	375,000	
	£ site	5,614,430	3,649,832	1,872,076	933,159	558,724	700,541	369,676	464,243	240,093	284,969	102,857	144,000	144,000	68,571	96,000	34,286	34,286	3,846,154	1,923,077	769,231	384,615	180,000	1,704,545	852,273	340,909	170,455	941,513	1,022,727
Residual Gross	£/ha	675,771	176,244	174,876	, , ,	204,165	151,634	208,079	137,748	845,151	662,543	2,062,616	1,473,297	1,046,716	2,081,787	-,0:0,000	2,605,384	-,,	-82,838	-61,696	-68,788	-99,525	282,229	-114,138	-148,348	-198,721	-531,944	-832,063	0,000,000
Net	£/ha	1,180,377	300,188	305,555	303,164	354,891	236,057	358,969	213,162	1,479,586	1,048,913	2,062,616	1,473,297	1,046,716	2,081,787	1,578,661	930,494	2,096,187	-106,203	-79,097	-88,190	-127,596	282,229	-129,702	-168,577	-225,819	-604,482	-1,462,343	0,0 =0,==0
	£ site	10,117,516	1,715,362	873,016	433,092	304,192	283,268	205,125	170,529	507,286	503,478	530,387	530,387	376,818	356,878	378,879	223,319	179,673	-265,507	-98,871	-44,095	-31,899	42,334	-162,127	-105,361	-56,455	-75,560	-2,089,062	-2,639,334

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Site 1	•	/ Large Green 300					
INCOME	Av Size	m2	%	Number	Price	GDV	GIA
				300	£/m2	£	m2
	Gross	Net					
Market Housing	99.1	99.12	70.00%	210	3,700	77,019,200	20,816
Affordable Overall			30%	90			
Affordable Rent	75.0	73.15	20.10%	60	2,500	11,027,363	4,520
Social Rent	75.0	73.15	0.00%	0	1,790	0	(
Shared Ownership	77.4	76.00	2.40%	7	2,590	1,417,248	557
First Homes	74.8	72.96	7.50%	23	2,590	4,251,541	1,683
Grant and Subsidy	Affordable Rent				0	0	
	Social Rent				0	0	
	Shared Ownership				0	0	
SITE AREA - Net	8.571	na	35	/ha		93,715,352	27,576
SITE AREA - Gross	14.972	na	20	/ha			
Sales per Quarter	0						
Unit Build Time	3	Quarters					

LAND			/unit or m2	Total		
	Land				10,117,516	
	Stamp Duty			495,376		
	Easements etc.			0		
	Legals /Acquisition		1.50%	151,763	647,139	
Fees						
	Planning			57,600		
	Professional		8.00%	4,560,450	4,618,050	
CONSTRUCTION	ı					
	Build Cost		1,661	45,817,445		
	s106 / CIL / IT			8,392,592		
	Contingency		2.50%	1,145,436		
	Abnormals	%	2.00%	916,349		
		£		733,800	57,005,622	
FINANCE						
	Fees		0%	0		
	Interest		6.00%			
	Legal and Valuation	1		0	0	
SALES	Agents	%	3.0%	2,811,461		
	Legals	%	0.5%	468,577		
	ECGOIO	£/unit	0.570	300		
	Misc.	%	0.0%	0	3,280,337	75,66
Developers Pro	fit					
Desciopers 110	Market Housing	% Value	17.50%			13,47
	Affordable Housing		6.00%			74
	First Homes	% Value	17.50%			74

Planning fee calc			
Planning app fee	dwgs	rate	
No dwgs	300		
No dwgs under 50	50	462	23,100
No dwgs over 50	250	138	34,500
		Total	57,600
Stamp duty calc - Residual			
Land payment			10,117,516
		Total	495,376
Stamp duty calc - Residual			
Land payment			5,614,430
		Total	270,221
Pre CIL s106	15,000 £/	Unit (all)	
	To	tal	4,500,000
Post CIL s106	15,000	£/ Unit (all)	4,500,000
CIL	187	£/m2	3,892,592
		Total	8,392,592

			1.661.49
	BNG	0.15%	2.16
Site Costs	Base	15.00%	216.43
			1,442.89
Small Site	%	0.00%	0.00
	£/m2	0.00	0.00
Over Extra 2	%	0.00%	0.00
	£/m2		0.00
Over Extra 1	%	0.00%	0.00
Water	£/m2		0.10
	£/m2		9.21
Acc & Adpt	%	0.00%	0.00
	£/m2		0.00
CO2 Plus	%	6.80%	91.28
			1,342.31
Build Cost			/m2

										First Homes	% Value	17.50%			746,677 744,020										
RESIDUAL CASH FLOW FOR IT	NTEREST									riiscrionics	70 Value	17.50%			744,020										
		Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	Year 13	Year 14	Year 15	Year 16	Year 17	Year 18	Year 19	Year 20	Year 21	Year 22	Year 23	Year 24
INCOME																									
UNITS Started		25	50	50	50	50	50	25																	
Market Housing			6,418,267	12,836,533	12,836,533	12,836,533	12,836,533	12,836,533	6,418,267	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Affordable Rent			918,947	1,837,894	1,837,894	1,837,894	1,837,894	1,837,894	918,947	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Social Rent			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Shared Ownership			118,104	236,208	236,208	236,208	236,208	236,208	118,104	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
First Homes			354,295	708,590	708,590	708,590	708,590	708,590	354,295	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Grant and Subsidy			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INCOME		0	7,809,613	15,619,225	15,619,225	15,619,225	15,619,225	15,619,225	7,809,613	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EXPENDITURE																									
Stamp Duty		495,376																							
Easements etc.		0																							
Legals Acquisition		151,763																							
Planning Fee		57,600																							
Professional		4,560,450																							
Fioressional		4,500,450																							
Build Cost - BCIS Base			3,818,120	7,636,241	7,636,241	7,636,241	7,636,241	7,636,241	3,818,120	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
s106/CIL/Tariff			4,267,592	750,000	750,000	750,000	750,000	750,000	375,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Contingency			95,453	190,906	190,906	190,906	190,906	190,906	95,453	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Abnormals			137,512	275,025	275,025	275,025	275,025	275,025	137,512	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Finance Fees		0																							
Legal and Valuation		0																							
Agents		0	234,288	468,577	468,577	468,577	468,577	468,577	234,288	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Legals		0	39,048	78,096	78,096	78,096	78,096	78,096	39,048	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Misc.				0																					
COSTS BEFORE LAND INT ANI	D PROFIT	5,265,188	8,592,014	9,398,845	9,398,845	9,398,845	9,398,845	9,398,845	4,699,422	0	0	0	0	0	0	0	0	<u> 0</u>	0	0	0	0	0	0	0
For Residual Valuation	Land	10,117,516																							
]	Interest		922,962	1,025,284	713,578	383,170	32,937	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Developers Return										1				1								1			
Market Housing	l									1				1								1			13,478,360
Affordable for Rent										1				1								1			746,677
First Homes																									744,020
	Cash Flow	-15,382,704	-1,705,364	5,195,097	5,506,803	5,837,211	6,187,443	6,220,381	3,110,190	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-14,969,056
0	pening Balance	0	_																						
	Closing Balance	-15,382,704	-17,088,068	-11,892,971	-6,386,169	-548,958	5,638,485	11,858,866	14,969,056	14,969,056	14,969,056	14,969,056	14,969,056	14,969,056	14,969,056	14,969,056	14,969,056	14,969,056	14,969,056	14,969,056	14,969,056	14,969,056	14,969,056	14,969,056	0



Site 2 Large 200 Planning fee calc Planning app fee No dwgs No dwgs under 50 Price £/m2 1,533.08 104.25 0.00 0.00 9.21 0.10 0.00 0.00 0.00 0.00 1,646.63 247.00 2.47 /unit or m2 Gross 99.1 Net 99.10 arket Housing 3,700 51,333,800 13,874 Land Stamp Duty Acc & Adpt 0.00% 75,268 No dwgs over 50 ffordable Overal Affordable Rent Social Rent Shared Ownership First Homes 20.10% 0.00% 2.40% 7.50% 2,500 1,790 2,590 2,590 Legals /Acquisition 7,351,575 3,013 1.50% 25,730 100,999 Water Over Extra 1 Stamp duty calc - Reside 939,859 2,719,500 372 1,050 0.00% 0.00 0.00% Over Extra 2 Planning Professional % £/m2 3,432,829 8.00% 3,389,029 Grant and Subsidy Stamp duty calc - Residual Small Site Affordable Rent Social Rent ONSTRUCTION Land payment 15.00% Site Costs Build Cost 1,896 34.716.963 s106 / CIL / IT Contingency Abnormals SITE AREA - Net SITE AREA - Gross 62,344,734 18,310 42,362,864 3,000,000 489,200 Sales per Quarter Unit Build Time Post CIL s106 3,000,000 2,594,438 5,594,438 Inf Tariff Residual Land Value 243.322 RUN CIL MACRO ctrl+l Closing balance = -7,116,746 1,870,342 311,724 £/unit 2.182.066 49,794,119 Market Housing % Value Affordable Housing % Value 17.50% 6.00% 17.50% 8,983,415 497,486 475,913 First Homes % Value RESIDUAL CASH FLOW FOR INTEREST Year 1 Q1 Q2 13 1,796,683 13 3,336,697 13 3,336,697 13 3,336,697 13 3,336,697 3,080,028 12 1,796,683 3,336,697 477,852 3.336.697 3.080.028 3.080.028 3.336.697 3.080.028 2.823.359 3.080.028 257,305 0 32,895 95,183 441,095 0 56,392 163,170 441,095 0 56,392 163,170 441,095 0 56,392 163,170 477,852 0 61,091 176,768 257,305 0 32,895 95,183 477,852 0 61,091 176,768 Affordable Rent 441,095 477,852 477,852 441,095 477,852 441,095 477,852 441,095 404,337 Social Rent Shared Ownership First Homes 0 61,091 176,768 0 56,392 163,170 0 61,091 176,768 0 61,091 176,768 0 56,392 163,170 56,392 163,170 61,091 176,768 56,392 163,170 61,091 176,768 Grant and Subside 3,740,684 4,052,408 4,052,408 3,740,684 4,052,408 3,740,684 4,052,408 3,740,684 4,052,408 4,052,408 3,740,684 4,052,408 3,428,960 EXPENDITURE Stamp Duty
Easements etc.
Legals Acquisition 75,268 0 25,730 43,800 1,694,515 Planning Fee Professional 1,694,515 0 405,031 810,062 1,504,402 1,851,571 2,140,879 2,198,741 2,140,879 2,198,741 2,140,879 2,198,741 2,140,879 2,198,741 2,140,879 2,198,741 2,140,879 2,198,741 2,083,018 1,388,679 ild Cost - RCIS Rase 636,478 0 0 0 sulid Cost - BCIS 106/CIL/Tariff Contingency Abnormals
 130,000
 160,000
 185,000
 190,000

 37,610
 46,289
 53,522
 54,969

 51,287
 63,122
 72,985
 74,957

 190,000
 185,000

 54,969
 53,522

 74,957
 72,985

 190,000
 185,000
 190,000

 54,969
 53,522
 54,969

 74,957
 72,985
 74,957
 nance Fees 0 egal and Valuation 1,839,313 1,723,298 COSTS BEFORE LAND INT AND PROFIT 2,120,983 2,528,759 1,732,571 2,594,438 2,158,480 927,930 2,595,039 2,583,310 2,660,501 2,583,310 2,660,501 2,583,310 2,660,501 2,583,310 2,660,501 2,583,310 2,660,501 2,517,029 860,012 141,834 120,014 or Residual Valuation 53,320 93,036 126,809 142,630 170,619 204,993 213,269 222,662 208,642 190,893 176,395 158,163 143,175 124,444 108,950 89,705 73,690 53,917 36,371 2,119 0 0 0 elopers Return 8,983,415

Market Housing Affordable for Rent

First Homes

-2,647,758

-1.865.929 -2.291.602

-551,686 -626,242

934.712

1,183,265

8.453.949 -9.508.688 -11.374.617 -13.666.219 -14.217.905 -14.844.148 -13.909.436 -12.726.171 -11.759.690 -10.544.179 -9.544.967 -8.296.235 -7.263.305 -5.980.348 -4.912.680 -3.594.463

966,481 1,215,511

999,211 1,248,732 1,032,930 1,282,957

497,486 475,913

2,878,553 3,910,573 3,308,947 -9,956,814

2.737.293 6.647.867 9.956.814

1,169,738 2,283,466

1.067.669 1.318.216



Site 3 Large Green 100 Planning fee calc Planning app fee No dwgs No dwgs under 50 Price £/m2 1,531.53 104.14 0.00 0.00 9.21 0.10 0.00 0.00 0.00 0.00 1,644.98 246.75 2.47 /unit or m2 Gross 99.2 Net 99.17 23,100 6,900 3,700 25,685,400 Land Stamp Duty Acc & Adpt 0.00% 33,151 No dwgs over 50 ffordable Overall Affordable Rent Social Rent Shared Ownership First Homes 20.10% 0.00% 2.40% 7.50% 2,500 1,790 2,590 2,590 Legals /Acquisition 3,675,788 1,507 1.50% 13,095 46,246 Water Over Extra 1 Stamp duty calc - Residua Land payment 435,120 1,473,872 0.00% 0.00 0.00% Over Extra 2 % £/m2 Planning Professional 1,730,406 8.00% 1,700,406 Grant and Subsidy Stamp duty calc - Residual Small Site Affordable Rent Social Rent ONSTRUCTION Land payment 15.00% Site Costs Build Cost 1,894 17.428.060 s106 / CIL / IT Contingency Abnormals SITE AREA - Net SITE AREA - Gross 31,270,179 21,255,077 1,500,000 244,600 Sales per Quarter 1,500,000 1,298,154 **2,798,154** Unit Build Time Post CIL s106 Inf Tariff Residual Land Value 124.805 RUN CIL MACRO ctrl+l 0.00% Closing balance = -3,369,177 938,105 156,351 £/unit 1.094.456 24,999,201 4,494,945 246,654 257,928 Market Housing % Value Affordable Housing % Value First Homes % Value 17.50% 6.00% 17.50% RESIDUAL CASH FLOW FOR INTEREST Year 1 Q1 Q2 Q2 13 1,797,978 257,305 13 3,339,102 12 1,797,978 3,082,248 441,095 2.825.394 3.082.248 3.339.102 3.339.102 3.082.248 257,305 0 30,458 103,171 477,852 0 56,566 191,603 Affordable Rent 441,095 477,852 441,095 477,852 404,337 Social Rent Shared Ownership First Homes 0 56,566 191,603 0 52,214 176,865 0 47,863 162,126 52,214 176,865 56,566 191,603 Grant and Subside 3,752,422 4,065,123 3,752,422 4,065,123 3,752,422 4,065,123 3,439,720 EXPENDITURE Stamp Duty
Easements etc.
Legals Acquisition 33,151 0 13,095 30,000 850,203 Planning Fee Professional 850,203 0 406,655 813,309 1,510,432 1,858,993 2,149,461 2,207,554 2,149,461 2,207,554 2,091,367 1,394,245 639,029 0 0 0 0 0 0 0 0 illd Cost - RCIS Rase sulid Cost - BCIS 106/CIL/Tariff Contingency Abnormals 1,298,154 35,000 70,000 0 10,166 20,333 0 13,840 27,681
 130,000
 160,000
 185,000
 190,000

 37,761
 46,475
 53,737
 55,189

 51,407
 63,271
 73,157
 75,134

 185,000
 190,000
 180,000

 53,737
 55,189
 52,284

 73,157
 75,134
 71,179

 55,000
 0
 0
 0

 15,976
 0
 0
 0

 21,749
 0
 0
 0
 nance Fees 0 egal and Valuation 1,729,600 COSTS BEFORE LAND INT AND PROFIT 926,449 1,298,154 931,323 2,128,738 2,537,966 142,279 1,315,865 2,604,489 2,592,689 2,670,156 2,526,165 1,738,833 863,089 120,390 For Residual Valuation 26,992 46,869 67,310 82,290 109,468 143,041 150,423 158,913 143,900 125,134 108,617 75,352 33,143 0 0 0 0 0 0 0 0 0 0 evelopers Return Market Housing Affordable for Rent 4,494,945 246,654

1,101,122 2,217,673

-7.241.157 -5.023.485

2,813,981 3,889,701 3.319.330

-2.209.504 1.680.197

First Homes

-1.362.734 -998.633

0 -1,799,465 -3,124,611 -1,811,890 -2,238,206

-4.487.344 -5.485.978 -7.297.867 -9.536.074 -10.028.168 -10.594.167 -9.593.346 -8.342.279

-492,094 -565,999

1,000,820 1,251,067

257,928

-4,999,527



iite 4	N	Medium Green 50							1																ı
ICOME	Av Size m		%	Number 50	Price £/m2	GDV	GIA m2		DEVELOPMENT C	COSTS							Planning fee calc	4				Build Cost			1,53
arket Housing	Gross 100.0	Net 100.00	70.00%				3,500		LAND	Land Stamp Duty		/unit or m2	Total 11,155	433,092			Planning app fee No dwgs No dwgs under 50 No dwgs over 50	dwgs 50 50	462	23,100		CO2 Plus Acc & Adpt	% £/m2 %	6.80%	1
ordable Overall ordable Rent ial Rent	73.6 73.6	71.60 71.60	30% 20.10% 0.00%	10	2,500		740 0			Easements etc. Legals /Acquisition		1.50%	0 6,496	17,651			Stamp duty calc - R		Total			Water Over Extra 1	£/m2 £/m2 %	0.00%	
red Ownership t Homes	70.0 66.0	70.00 63.50	2.40% 7.50%	1	2,590 2,590	217,560 616,744	84 248		Fees	Planning Professional		8.00%	23,100 848,803	871,903			Land payment		Total	433,092 11,155		Over Extra 2	£/m2 % £/m2	0.00%	
nt and Subsidy	Affordable Rent Social Rent Shared Ownership				0 0 0	0 0 0			CONSTRUCTION	Build Cost s106 / CIL / IT		1,901	8,688,740 1,404,500				Stamp duty calc - R Land payment	esidual	Total	933,159 36,158		Small Site Site Costs	% Base BNG	0.00% 15.00% 0.15%	1,6
AREA - Net AREA - Gross	1.429 h 2.488 h		35 20			15,583,254	4,571			Contingency Abnormals	% £	2.50% 2.00%	217,218 173,775 125,800	10,610,033			Pre CIL s106		£/ Unit (all) Total	750,000			BNG	0.15%	1,
es per Quarter it Build Time	0 3 Q	luarters							FINANCE	Fees		0%	0	-5,5,5			Post CIL s106 CIL	15,000 187	£/m2	750,000 654,500					
sidual Land Value		Whole Site 433,092	Per ha NET 303,164				Closing balance = 0			Interest Legal and Valuatio	n	6.00%	0	0			Inf Tariff	% GDV	Total	1,404,500					
sting Use Value ift Plus /ha	0% a 350,000 nchmark Land Value	62,211 0 870,948 933,159		25,000 0 350,000 375,000		RUN CIL MACRO ctrl+ Check on phasing dwg	Closing balance = -1,63	33,734	SALES	Agents Legals	%	3.0% 0.5%	467,498 77,916					0.00%		0					
ditional Profit	Tellinark Land Valde		E/m2	373,000		corre				Misc.	£/unit %	0 0.0%	0	545,414	12,478,093										
		-,,							Developers Profi	Market Housing Affordable Housin	g % Value	17.50% 6.00%			2,266,250 120,991										
IDUAL CASH FLOW F	FOR INTEREST	Year 1				Year 2				First Homes Year 3	% Value	17.50%		Year 4	107,930			Year 5				Year 6			
ITS Started		Q1	Q2	Q3 12	Q4 13	Q1 12	Q2 13	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
arket Housing fordable Rent					0	0		3,108,000 431,748	3,367,000 467,727	3,108,000 431,748	3,367,000 467,727	0	0	0	0	0	0	0	0	0	0	0	0	0	0
cial Rent ared Ownership					0	0	0	0 52,214	0 56,566	0 52,214	0 56,566	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0
st Homes ant and Subsidy					0 0	0	0	148,019 0	160,353 0	148,019 0	160,353 0	0	0	0	0	0	0	0	0	0	0 0	0	0	0 0	0
INCOME	: 	0	0	0	0	0	0	3,739,981	4,051,646	3,739,981	4,051,646	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PENDITURE amp Duty sements etc. gals Acquisition		11,155 0 6,496																							
nning Fee fessional		23,100 424,401		424,401																					
ld Cost - BCIS Base 16/CIL/Tariff				695,099 60,000		2,143,223 185,000	2,201,147	1,448,123 125,000	753,024 65,000	0	0	0	0	0	0	0	0	0	0	0	0		0		
tingency ormals			654,500 0 0	17,377 23,966	125,000 36,203 49,929	53,581 73,895	55,029	36,203 49,929	18,826 25,963	0	0	0	0	0 0 0	0	0	0	0	0	0	0	0 0 0	0 0	0 0 0	0 0 0
ance Fees al and Valuation		0																							
ents als		0	0	0	0 0	0 0		112,199 18,700	121,549 20,258	112,199 18,700	121,549 20,258	0 0	0	0	0	0 0	0	0	0	0	0 0	0	0 0	0 0	0
STS BEFORE LAND INT	IT AND PROFIT	465,152	654,500	1,220,844	1,659,256	2,455,698	2,522,068	1,790,155	1,004,620	130,899	141,808	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Davidual Valuation	le- a	422.002								1												1			
Residual Valuation	Land Interest	433,092	13,474	23,493	42,158	67,680	105,530	144,944	117,871	73,934	20,906	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Market Housing Affordable for Rent First Homes																									2,266,25 120,991 107,930



e 5	n.	Aedium Green 30							7																
COME	Av Size n		%	Number	Price	e GDV	GIA		DEVELOPMENT (OSTS					 1		Planning fee calc					Build Cost			
ket Housing	Gross 97.8	Net 97.81	70.00%	30 21	£/m2 3,700		m2 2,054		LAND	Land Stamp Duty		/unit or m2	Total 4,710	304,192			Planning app fee No dwgs No dwgs under 50 No dwgs over 50	dwgs 30 30	462	13,860		CO2 Plus	% £/m2 %	6.80%	1,
rdable Overall rdable Rent Il Rent ed Ownership	78.7 78.7 70.0	77.00 77.00 70.00		6	2,500 1,790 2,590	0 0	474 0 50		Fees	Easements etc. Legals /Acquisition		1.50%	0 4,563	9,272			Stamp duty calc - R		Total	13,860		Water Over Extra 1	£/m2 £/m2 % £/m2	0.00%	
domes and Subsidy	70.0 Affordable Rent Social Rent	70.00	7.50%		2,590	0 407,925	158		CONSTRUCTION	Planning Professional		8.00%	13,860 503,703	517,563			Stamp duty calc - R	Residual	Total	4,710		Over Extra 2 Small Site	% £/m2 %	0.00% 0.00 0.00%	1
EA - Net EA - Gross	Shared Ownership 0.857 h 1.490 h	a	35 20		(2,736		CONSTRUCTION		%	1,885 2.50% 2.00%	5,158,760 834,098 128,969 103,175				Pre CIL s106		f/ Unit (all)	17,436		Site Costs	Base BNG	15.00% 0.15%	
oer Quarter uild Time	0 3 C	Quarters				RUN Residual MACR	O ctrl+r		FINANCE	Fees Interest	£	0% 6.00%	71,280	6,296,282			Post CIL s106 CIL	15,000 187		450,000 450,000 384,098 834,098					
I Land Value Use Value	0%	Whole Site 304,192 37,248	Per ha NET 354,891	Per ha GROSS 204,165 25,000		RUN CIL MACRO ctrl	Closing balance = 0		SALES	Legal and Valuation			0	0			Inf Tariff	% GDV 0.00%		0					
Plus /ha Ben	350,000 nchmark Land Value	521,476 558,724	£/m2	350,000 375,000		Check on phasing dw	gs nos	/		Legals	% % £/unit %	3.0% 0.5% 0 0.0%	278,971 46,495 0	325,466	7,452,776										
onal Profit		1,006,604		I					Developers Profi	Market Housing Affordable Housing	% Value	17.50% 6.00%			1,329,965 77,479										
UAL CASH FLOW F	OR INTEREST	Year 1				Year 2				Year 3	% Value	17.50%	I	Year 4	71,387			Year 5				Year 6			
ME Started		Q1	Q2	Q3 10	Q4 10	Q1 10	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q
Housing able Rent lent Ownership					0 0	0 0 0	0 0	2,533,267 386,925 0 43,512	2,533,267 386,925 0 43,512	2,533,267 386,925 0 43,512	0 0 0	0 0 0	0 0	0 0 0	0 0	0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	
mes nd Subsidy					0	0	0	135,975 0	135,975 0	135,975 0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	
DITURE		0	0	0	0	0	0	3,099,679	3,099,679	3,099,679	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Outy nts etc. cquisition		4,710 0 4,563																							
g Fee ional		13,860 251,851		251,851																					
st - BCIS Base /Tariff			384,098	573,196 50,000	100,000	150,000	100,000	50,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0 0	0	0	
ency nals			0	14,330 19,384	28,660 38,768	42,990 58,152	28,660 38,768	14,330 19,384	0 0	0	0	0 0	0	0	0	0	0	0	0 0	0	0	0	0	0	
Fees d Valuation		0																							
		0 0	0	0	0	0	0	92,990 15,498	92,990 15,498	92,990 15,498	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	
BEFORE LAND INT	T AND PROFIT	274,984	384,098	0 908,761	1,313,819	1,970,728	1,313,819	765,398	108,489	108,489	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
sidual Valuation	Land	304,192	0.500	44570	20.420	40.563	70.052	00.742	66.227	22.250	•	•	_	•		0				•				•	_
opers Return Market Housing ffordable for Rent			8,688	14,579	28,430	48,563	78,853	99,743	66,225	22,350	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1,32



e 6	N	ledium Green 30	LD																						
COME	Av Size n	12	%	Number 30	Pric £/m	e GDV 2 £	GIA m2		DEVELOPMENT (COSTS							Planning fee calc Planning app fee	dwgs	rate			Build Cost			
arket Housing	Gross 109.0	Net 109.05		21			2,290		LAND	Land		/unit or m2	Total	283.268			No dwgs No dwgs under 50	30	462	13,860		CO2 Plus	% £/m2	6.80%	
	103.0	103.03			3,70	0,173,000	2,230			Stamp Duty			3,663	200,200			No dwgs over 50	0	138	0		Acc & Adpt	%	0.00%	
dable Overall dable Rent	78.7	77.00	30% 20.10%		2,50	0 1,160,775	474			Easements etc. Legals /Acquisition		1.50%	0 4,249	7,912					Total	13,860		Water	£/m2 £/m2		
Rent d Ownership	78.7 70.0	77.00 70.00			, .		0 50		r								Stamp duty calc - I Land payment	Residual	_	283,268		Over Extra 1	% £/m2	0.00%	
omes	70.0	70.00							rees	Planning			13,860				Land payment		Total	3,663		Over Extra 2	%	0.00%	
and Subsidy	Affordable Rent					0 0				Professional		8.00%	554,158	568,018			Stamp duty calc - I	Pocidual				Small Site	£/m2 %	0.00 0.00%	
	Social Rent					0 0			CONSTRUCTION								Land payment	tesiddai		700,541					
	Shared Ownership					0 0				Build Cost s106 / CIL / IT		1,927	5,726,764 878,230						Total	24,527		Site Costs	Base BNG	15.00% 0.15%	
REA - Net	1.200 h	a	25	/ha		10,172,236	2,972	:		Contingency		2.50%	143,169						**************************************						
REA - Gross	1.868 h	a	16	/ha				1			% f	2.00%	114,535 64,280	6,926,978			Pre CIL s106		£/ Unit (all) Total	450,000					
er Quarter	0		1						l				,	2,222,210											
uild Time	3 (uarters	1						FINANCE	Fees		0%	0				Post CIL s106 CIL	15,000 187	£/ Unit (all) £/m2	450,000 428,230					
		Whole Site	Per ha NET	Per ha GROSS		RUN Residual MAC	RO ctrl+r Closing balance =	0		Interest Legal and Valuation		6.00%	0	0					Total	878,230					
I Land Value		283,268	236,057		1		closing balance -	U		Legal allu valuatioli			Ü	Ü			Inf Tariff	% GDV							
Use Value	001	46,703		25,000		RUN CIL MACRO ct		4 020 426										0.00%		0					
Plus /ha	0% 350,000	653,839		350,000			Closing balance =	-1,020,436	SALES	Agents	%	3.0%	305,167												
Ben	chmark Land Value	700,541		375,000]	Check on phasing d	wgs nos rect				% £/unit	0.5%	50,861												
			£/m2			Cor	rect	1			±/unit %	0.0%	0	356,028	8,142,205										
nal Profit		923,709	403]					2																
									Developers Prof	Market Housing	% Value	17.50%			1,482,775										
										Affordable Housing	% Value % Value	6.00% 17.50%			77,479 71,387										
JAL CASH FLOW F	OR INTEREST								•						,										
E		Year 1 Q1	Q2	Q3	Q4	Year 2 Q1	Q2	Q3	Q4	Year 3 Q1	Q2	Q3	Q4	Year 4 Q1	Q2	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	
tarted				10	10	10																			
Housing ble Rent					0	0	0	2,824,333 386,925	2,824,333 386,925	2,824,333 386,925	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ent					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Ownership mes					0	0	0	43,512 135,975	43,512 135,975	43,512 135,975	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
nd Subsidy INCOME			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	_
		0	0	0	0		0	3,390,745	3,390,745	3,390,745	0	0	0	0	0	0	0	T	0	0	0	1	0	0	
DITURE Duty		3,663																							
ents etc.		0																							
Acquisition		4,249																							
g Fee		13,860																							
onal		277,079		277,079																					
st - BCIS Base				636,307			1,272,614	636,307	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
/Tariff ency	<u>-</u>		428,230 0	50,000 15,908	100,000 31,815	150,000 47,723	100,000 31,815	50,000 15,908	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
als			0	19,868	39,737	59,605	39,737	19,868	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ees		0																							
d Valuation		0																							
		0	0	0	0	0	0	101,722	101,722	101,722	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
		0	0	0	0	0	0	16,954	16,954	16,954	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
FORE LAND INT	AND PROFIT	298,852	428,230	999,162	1,444,166	2,166,249	1,444,166	840,759	118,676	118,676	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
dual Valuation	Land	283,268			*****																				_
ers Return	Interest		8,732	15,286	30,503	52,623	85,906	108,857	72,240	24,243	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Market Housing																									-
ordable for Rent First Homes																									
		E02 120	126 062	1 014 449	1 474 660	2 210 072	1 520 072	2 441 120	2 100 920	2 247 026															- 1



te 7	N	ledium Green 20																							ı
OME	Av Size m	2	%	Number 20	Price £/m2	GDV £	GIA m2	DEVEL	OPMENT COS	STS							Planning fee calc Planning app fee	dwgs	rate			Build Cost			1,5
et Housing	Gross 98.4	Net 98.43	70.00%	14	3,700	5,098,600	1,378	LAND	1	Land Stamp Duty		/unit or m2	Total 1,103	205,125			No dwgs No dwgs under 50 No dwgs over 50	20 20 0	462			CO2 Plus Acc & Adpt	% £/m2 %	6.80%	
dable Overall dable Rent	66.0	63.50	30% 20.10%	4	2,500		265		1	Easements etc. Legals /Acquisition		1.50%	0 3,077	4,179					Total			Water	£/m2 £/m2		
l Rent ed Ownership Homes	66.0 70.0 70.0	63.50 70.00 70.00	2.40%	0	1,790 2,590 2,590	87,024	0 34 105	Fees		Planning			9,240				Stamp duty calc - R Land payment	esidual	Total	205,125 1,103		Over Extra 1 Over Extra 2	% £/m2 %	0.00%	
t and Subsidy	Affordable Rent	70.00	7.50%	-	2,330	0	103		1	Professional		8.00%	328,938	338,178			Stamp duty calc - R	esidual	Total			Small Site	£/m2 %	0.00 0.00%	
	Social Rent Shared Ownership				0	0		CONST		Build Cost s106 / CIL / IT		1,891	3,368,914 557,686				Land payment		Total	369,676 7,984		Site Costs	Base BNG	15.00% 0.15%	1
AREA - Net AREA - Gross	0.571 h 0.986 h		35 20			6,095,749	1,782			Contingency Abnormals	%	2.50% 2.00%	84,223 67,378				Pre CIL s106		£/ Unit (all)				5110	0.13%	1
s per Quarter Build Time	0	uarters						FINAN	ICE		£		33,520	4,111,721			Post CIL s106	15,000	Total £/ Unit (all)	300,000					
		Whole Site	Per ha NET	Per ha GROSS		RUN Residual MACRO				Fees Interest		0% 6.00%	0	0			CIL	187		257,686					
lual Land Value		205,125 24,645	358,969			RUN CIL MACRO ctrl+l	Closing balance = 0		'	Legal and Valuation	ı		0	U			Inf Tariff	% GDV 0.00%		0					
t Plus/ha		0 345,031		0 350,000	1		Closing balance = -650,00	SALES			%	3.0%	182,872												
Ber	nchmark Land Value	369,676	£/m2	375,000		Check on phasing dwgs correc					% £/unit %	0.5% 0 0.0%	30,479 0 0	213,351	4,872,554										
tional Profit		678,091						Develo	opers Profit		-		<u>-</u>												
										Market Housing Affordable Housing First Homes	% Value % Value % Value	17.50% 6.00% 17.50%			892,255 43,512 47,591										
IDUAL CASH FLOW F	OR INTEREST	Year 1				Year 2				Year 3				Year 4				Year 5				Year 6			
OME TS Started		Q1	Q2	Q3 5	Q4 5	Q1 5	5		Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
ket Housing ordable Rent al Rent					0 0 0	0	0 1,3	59,544 1	274,650 159,544 0	1,274,650 159,544 0	1,274,650 159,544 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
red Ownership					0	0	0 2	0	21,756	21,756	21,756	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Homes nt and Subsidy					0 0	0	0	0	67,988 0	67,988 0	67,988 0	0	0	0	0	0	0	0	0 0	0	0	0	0 0	0	0
INCOME		0	0	0	0	0	0 1,	523,937 1,	,523,937	1,523,937	1,523,937	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PENDITURE mp Duty		1,103																							
ements etc. als Acquisition		0 3,077																							
ning Fee essional		9,240 164,469		164,469																					
d Cost - BCIS Base			0	280,743	561,486	842,228	842,228 5	61,486 2	280,743	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CIL/Tariff ingency	<u>.</u>		257,686 0	25,000 7,019	50,000 14,037	75,000 21,056	21,056 1	4,037	25,000 7,019	0	0	0	0	0	0	0	0	0	0	0	0 0 0	0	0	0	0
ormals nce Fees		0	0	8,408	16,816	25,225	25,225 1	6,816	8,408	0	0	U	0	U	U	Ü	0	U	0	U	0	0	Ü	0	U
l and Valuation		0																							
its Is		0 0	0 0	0	0	0			45,718 7,620	45,718 7,620	45,718 7,620	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0
S BEFORE LAND IN	F AND PROFIT	177,888	257,686	0 485,638	642,339	963,509	963,509 6	95,677 3	374,507	53,338	53,338	0	0	0	0	0	0	0	0	0	0	0	0	0	0
esidual Valuation	Land	205,125	F 74F	0.607	17 127	27.010	41 077	CC 057	4F 200	20 027	7 201	0	0	0	0	0	0	0	0	0	0	0	0	0	
elopers Return Market Housing	Interest		5,/45	9,697	1/,12/	27,019	41,877	66,957	45,388	28,827	7,201	U	0	0	0	0	0	U	0	0	0	0	U	U	0 892,255
Affordable for Rent																		I							43,512



Cit. 0		4adi C							_																П
COME	Av Size m		%	Number 20	Price £/m2	g GDV	GIA m2		DEVELOPMENT (COSTS							Planning fee calc Planning app fee	dwgs	rate			Build Cost			/ı 1,567.
rket Housing ordable Overall	Gross 110.8	Net 110.79			3,700	5,738,700	1,551		LAND	Land Stamp Duty		/unit or m2	Total 411	170,529			No dwgs No dwgs under 50 No dwgs over 50	20 20 0		9,240 0 9,240		CO2 Plus Acc & Adpt	% £/m2 %	6.80%	106
dable Rent Il Rent ed Ownership	66.0 66.0 70.0	63.50 63.50 70.00	20.10% 0.00% 2.40%	4 0 0	1,790 2,590	0 87,024	265 0 34		Fees	Easements etc. Legals /Acquisition	1	1.50%	2,558	2,969			Stamp duty calc - R Land payment	esidual		170,529		Water Over Extra 1	£/m2 £/m2 % £/m2	0.00%	
Homes t and Subsidy	70.0 Affordable Rent Social Rent	70.00	7.50%	2	2,590	0	105		CONSTRUCTION	Planning Professional		8.00%	9,240 367,488	376,728			Stamp duty calc - R	esidual	Total	464.243		Over Extra 2 Small Site	% £/m2 %	0.00% 0.00 0.00%	1,68
S AREA - Net AREA - Gross	Shared Ownership 0.800 ha 1.238 ha		25 16			6,735,849	1,955			Build Cost s106 / CIL / IT Contingency Abnormals	%	1,938 2.50% 2.00%	3,789,039 590,037 94,726 75,781				Pre CIL s106	15,000	Total £/ Unit (all)	12,712		Site Costs	Base BNG	15.00% 0.15%	1,93
s per Quarter : Build Time	0 3 Q	luarters					<u>.</u>		FINANCE	Fees	£	0%	44,020	4,593,602			Post CIL s106	15,000 187		300,000 300,000 290,037					
dual Land Value		Whole Site 170,529	Per ha NET 213,162				Closing balance = (0		Interest Legal and Valuatio	n	6.00%	0	0			Inf Tariff	% GDV	Total	590,037					
ting Use Value ft Plus /ha Bench	0% 350,000 hmark Land Value	30,950 0 433,293 464,243		25,000 0 350,000 375,000		Check on phasing dwg	Closing balance = - gs nos	-692,147	SALES	Agents Legals	% %	3.0% 0.5%	202,075 33,679					0.00%		0]					
itional Profit		607,201	£/m2			corre	ect		Developers Profi	Misc.	£/unit %	0.0%	0	235,755	5,379,583										
									Developers 11011	Market Housing Affordable Housin First Homes	% Value g % Value % Value	17.50% 6.00% 17.50%			1,004,273 43,512 47,591										
ESIDUAL CASH FLOW FOR	RINTEREST	Year 1 Q1	Q2	Q3	Q4	Year 2 Q1	Q2	Q3	Q4	Year 3 Q1	Q2	Q3	Q4	Year 4 Q1	Q2	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	Q4
NTS Started arket Housing				5	5 0	5	5 0	1,434,675	1,434,675	1,434,675	1,434,675	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ordable Rent cial Rent					0	0	0	159,544 0	159,544 0	159,544 0	159,544 0	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0 0
ared Ownership at Homes					0	0	0	21,756 67,988	21,756 67,988	21,756 67,988	21,756 67,988	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0 0
ant and Subsidy INCOME		0	0	0	0	0	0	1,683,962	0 1,683,962	1,683,962	0 1,683,962	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PENDITURE amp Duty sements etc. gals Acquisition		411 0 2,558																							
nning Fee fessional		9,240 183,744		183,744																					
ild Cost - BCIS Base 06/CIL/Tariff			0 290,037	315,753 25,000	631,506 50,000	947,260 75,000	947,260 75,000	631,506 50,000	315,753 25,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
itingency normals			0	7,894 9,983	15,788 19,967	23,681 29,950	23,681 29,950	15,788 19,967	7,894 9,983	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0 0	0	0
ance Fees gal and Valuation		0		0	0	0	0	F0 510	50.540	50.540	50.540	0		•		•	•		0	0		0	•		•
gents gals isc		0 0	0	0	0	0	0	50,519 8,420	50,519 8,420	50,519 8,420	50,519 8,420	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OSTS BEFORE LAND INT A	AND PROFIT	195,953	290,037	542,375	717,261	1,075,891	1,075,891	776,200	417,569	58,939	58,939	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Residual Valuation	Land	170,529																							
welopers Return Market Housing Affordable for Rent First Homes	Interest		5,497	9,930	18,215	29,247	45,824	62,650	49,973	31,727	7,827	0	0	0	0	0	0	0	0	0	0	0	0	0	1,004,273 43,512 47,591



ite 9	N	ledium Green 12																						ħ
COME	Av Size n	12	%	Number 12	Price £/m2	GDV £	GIA m2	DEVELOPMEN	NT COSTS							Planning fee calc Planning app fee	dwgs	rate			Build Cost			1,5
ket Housing	Gross 105.3	Net 105.25	70.00%	8	4,100		884	LAND	Land Stamp Duty		/unit or m2	Total 14,864	507,286			No dwgs No dwgs under 50 No dwgs over 50	12 12 0	462	5,544		CO2 Plus Acc & Adpt	% £/m2 %	6.80% 0.00%	1
dable Overall dable Rent	70.0	70.00	30% 20.10%	2	2,500		169		Easements etc. Legals /Acquisition	ion	1.50%	7,609	22,474					Total			Water	£/m2 £/m2		
l Rent ed Ownership Homes	70.0 70.0 70.0	70.00 70.00 70.00	0.00% 2.40% 7.50%	0	1,790 2,870 2,870	57,859	0 20 63	Fees	Planning			5,544				Stamp duty calc - Re Land payment	esidual	Total	507,286 14,864		Over Extra 1 Over Extra 2	% £/m2 %	0.00%	
nt and Subsidy	Affordable Rent Social Rent				0	0		CONSTRUCTION	Professional		8.00%	201,137	206,681			Stamp duty calc - Re	esidual		240,093		Small Site	£/m2 %	0.00 0.00%	
	Shared Ownership				0	0		CONSTRUCTION	Build Cost s106 / CIL / IT		1,808	2,054,232 345,327				Land payment		Total			Site Costs	Base BNG	10.00% 0.15%	1
AREA - Net AREA - Gross	0.343 h 0.600 h		35 20	/ha /ha		4,285,579	1,136		Contingency Abnormals	% £	2.50% 2.00%	51,356 41,085 22,212	2,514,211			Pre CIL s106		£/ Unit (all) Total	180,000					1,
per Quarter Build Time	0 3 C	uarters						FINANCE		-						Post CIL s106	15,000	£/ Unit (all)	180,000					
		Whole Site	Per ha NET	Per ha GROSS		RUN Residual MACRO	ctrl+r Closing balance = 0		Fees Interest Legal and Valuat	tion	0% 6.00%	0				CIL	187	£/m2 Total	165,327 345,327					
ng Use Value	0%	507,286 30,012	1,479,586	845,151 50,000		RUN CIL MACRO ctrl+l	Closing balance = -172,548	SALES								Inf Tariff	% GDV 0.00%		0					
Plus /ha		210,081 240,093		350,000 400,000	Ī	Check on phasing dwgs	s nos	SALLS	Agents Legals	%	3.0% 0.5%	128,567 21,428												
tional Profit		627,742	E/m2 710		l	correc	t		Misc.	£/unit %	0 0.0%	0	149,995	3,400,647										
								Developers P	Market Housing	% Value	17.50%			634,342										
IDUAL CASH FLOW F	OR INTEREST								Affordable Hous First Homes	sing % Value % Value	6.00% 17.50%			28,798 31,642										
OME TS Started		Year 1 Q1	Q2	Q3 4	Q4 4	Year 2 Q1	Q2 C	3 Q4	Year 3 Q1	Q2	Q3	Q4	Year 4 Q1	Q2	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	Q4
ket Housing rdable Rent				4	0 0	0	0 1,208 0 140	3,270 1,208,27 700 140,700	70 1,208,270 0 140,700	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0
al Rent red Ownership					0	0	0 (0 19,	286 19,286	0 19,286	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0
t Homes nt and Subsidy					0 0	0 0	0 60, 0 (0	0	0 0	0	0 0	0	0 0	0 0	0 0	0	0 0	0 0	0 0	0	0	0 0	0
PENDITURE		0	0	0	0	0	0 1,42	3,526 1,428,52	1,428,526	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
mp Duty ements etc.		14,864 0																						
als Acquisition		7,609																						
ning Fee essional		5,544 100,568		100,568																				
Cost - BCIS Base /CIL/Tariff			0 165,327	228,248	456,496 40,000	684,744 60,000	456,496 228 40,000 20,		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ingency	_		0	5,706 7,033	11,412 14,066	17,119 21,099	11,412 5,7 14,066 7,0	06 0	0	0 0	0 0	0 0	0	0	0	0 0	0	0 0	0	0	0	0 0	0 0	0
nce Fees and Valuation		0																						
ts Is		0	0	0	0	0	0 42, 0 7,1			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
:. TS BEFORE LAND INT	T AND PROFIT	128,586	165,327	0 361,556	521,974	782,961		986 49,998		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
tesidual Valuation	Land	507,286																			-			
elopers Return	Interest		9,538	12,161	17,767	25,863	37,995 46,	395 30,328	10,105	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Market Housing Affordable for Rent																								634,342 28,798



												510	C 10												慣
Site 10		Medium Green 12	LD																						_
INCOME	Av Size	m2	%	6 Number 12	Price £/m2	e GDV	GIA m2		DEVELOPMENT (COSTS							Planning fee calc Planning app fee	dwgs	rate			Build Cost			/m 1,544.8
Market Housing	Gross 108.8	Net 108.78					914		LAND	Land		/unit or m2	Total	503,478			No dwgs No dwgs under 50	12 12	462	5,544		CO2 Plus	% £/m2	6.80%	105.0 0.0
Affordable Overall			30%	6 3.6						Stamp Duty Easements etc.			14,674 0				No dwgs over 50	0	138 Total			Acc & Adpt	% £/m2	0.00%	9.2
Affordable Rent locial Rent	70.0 70.0	70.00 70.00	0.00%	6 0	1,790	0 0	169 0			Legals /Acquisition		1.50%	7,552	22,226			Stamp duty calc - R	esidual				Water Over Extra 1	£/m2 %	0.00%	0.0
Shared Ownership First Homes	70.0 70.0	70.00 70.00			,		20 63		Fees	Planning Professional		8.00%	5,544	213,778			Land payment		Total	503,478 14,674		Over Extra 2	£/m2 % £/m2	0.00%	
Grant and Subsidy	Affordable Rent Social Rent				0				CONSTRUCTION			8.00%	208,234	213,776			Stamp duty calc - R Land payment	esidual		284,969		Small Site	%	0.00%	0.0 1,659.1
	Shared Ownership				Ċ				CONSTRUCTION	Build Cost s106 / CIL / IT		1,828	2,130,474 350,868				cana payment		Total			Site Costs	Base BNG	10.00% 0.15%	
SITE AREA - Net SITE AREA - Gross	0.480 0.760		25 16	5 /ha 5 /ha		4,407,076	1,166			Contingency	%	2.50% 2.00%	53,262 42,609				Pre CIL s106	15,000	£/ Unit (all)						1,827.5
ales per Quarter	0]								£		25,712	2,602,926					Total	180,000					
Unit Build Time	3	Quarters]						FINANCE	Fees		0%	0				Post CIL s106 CIL	15,000 187	£/m2	170,868					
		Whole Site	Per ha NET	Per ha GROSS	_	RUN Residual MACRO	Octrl+r Closing balance = 0			Interest Legal and Valuation	n	6.00%	0	0					Total	350,868					
Residual Land Value Existing Use Value		503,478 18,998	-//	3 662,543 25,000		RUN CIL MACRO ctrl+											Inf Tariff	% GDV 0.00%		0					
Uplift Plus /ha	0% 350,000	265,971		0 350,000			Closing balance = -172,	2,548	SALES		%	3.0%	132,212												
Ben	chmark Land Value	284,969		375,000	1	Check on phasing dwg corre				-	% £/unit	0.5% 0	22,035 0												
Additional Profit		579,544	£/m2	1						Misc.	%	0.0%	0	154,248	3,496,656										
									Developers Prof	Market Housing	% Value	17.50%			655,604 28,798										
RESIDUAL CASH FLOW FO	OD INTEDECT									Affordable Housing First Homes	% Value	6.00% 17.50%			31,642										
INCOME	OR INTEREST	Year 1 Q1	Q2	Q3	Q4	Year 2 Q1	Q2	Q3	Q4	Year 3 Q1	Q2	Q3	Q4	Year 4 Q1	Q2	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	Q4
UNITS Started Market Housing				4	4 0	4		1,248,769	1,248,769	1,248,769	0	0	0	0	0	0	0	0	0	0	0	1 0	0	0	0
Affordable Rent Social Rent					0	0	0	140,700	140,700	140,700	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Shared Ownership First Homes					0	0	0	19,286	19,286	19,286	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Grant and Subsidy					0	0	0	60,270 0	60,270 0	60,270 0	0	0	Ö	0	0	0	0	0	0	0	0	0	0	0	0
INCOME		0	0	0	0	0	0	1,469,025	1,469,025	1,469,025	0	0	0	0	0	0	0	0	0	0	0		0	0	0
EXPENDITURE Stamp Duty		14,674																							
Easements etc. Legals Acquisition		0 7,552																							
Planning Fee Professional		5,544 104,117		104,117																					
Build Cost - BCIS Base			0	236,719		710,158	473,439	226 710	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
s106/CIL/Tariff			170,868	20,000	40,000	60,000	40,000	20,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Contingency Abnormals			0	5,918 7,591	11,836 15,183	17,754 22,774		5,918 7,591	0 0	0	0 0	0 0	0 0	0	0	0	0	0	0 0	0 0	0 0	0	0	0 0	0 0
Finance Fees Legal and Valuation		0																							
Agents		0	0	0	0	0		44,071	44,071	44,071	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Legals Misc.		0	0	0	0	0	0	7,345	7,345	7,345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COSTS BEFORE LAND INT	AND PROFIT	131,887	170,868	374,346	540,457	810,686	540,457	321,645	51,416	51,416	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
For Residual Valuation	Land	503,478							41.14																
Developers Return	Interest		9,530	12,236	18,035	26,413	38,969	47,660	31,165	10,368	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Market Housing Affordable for Rent																									655,604 28,798



Site 11		Small Green 9																						H
INCOME	Av Size		%	Number 9	Price £/m2	GDV £	GIA m2	DEVELOPMENT	COSTS							Planning fee calc Planning app fee	dwgs	rate			Build Cost			/r 1,546.
Market Housing	Gross 102.3	Net 102.33	100.00%	9	4,100	3,776,100	921	LAND	Land Stamp Duty		/unit or m2	Total 16,019	530,387			No dwgs No dwgs under 50 No dwgs over 50	9 9 0	462 138			CO2 Plus Acc & Adpt	% £/m2 %	6.80%	0.
Affordable Overall Affordable Rent Social Rent	102.3 102.3	102.33 102.33		0 0 0	2,500 1,790	0	0		Easements etc. Legals /Acquisition		1.50%	0 7,956	23,975			Stamp duty calc - R	esidual	Total	4,158		Water Over Extra 1	£/m2 £/m2 %	0.00%	9.
Shared Ownership First Homes	102.3 102.3	102.33 102.33	0.00% 0.00%	0	2,870 2,870	0	0	Fees	Planning Professional		8.00%	4,158 166,949	171,107			Land payment		Total	530,387 16,019		Over Extra 2	£/m2 % £/m2	0.00%	
Grant and Subsidy	Affordable Rent Social Rent Shared Ownership				0 0 0	0 0 0		CONSTRUCTIO	Build Cost		1,829	1,684,551				Stamp duty calc - R Land payment	esidual	Total	102,857 0		Small Site Site Costs	% Base	0.00%	1,660. 166.
SITE AREA - Net SITE AREA - Gross	0.257 I 0.257 I		35 35	/ha /ha		3,776,100	921		s106 / CIL / IT Contingency Abnormals		2.50% 2.00%	307,227 42,114 33,691				Pre CIL s106		£/ Unit (all)				BNG	0.15%	1,829.
Sales per Quarter Unit Build Time	0	Quarters]					FINANCE	f	£		19,284	2,086,866			Post CIL s106	15,000	Total £/ Unit (all)						
	_	Whole Site		Per ha GROSS	1	RUN Residual MACRO o	ctrl+r closing balance = 0		Fees Interest Legal and Valuation		0% 6.00%	0	0			CIL	187	£/m2 Total	172,227 307,227					
Residual Land Value Existing Use Value Uplift	0%	530,387 12,857 0		50,000 0	1	RUN CIL MACRO ctrl+l	losing balance = -129,411	SALES								Inf Tariff	% GDV 0.00%		0					
Plus /h B	/ha 350,000 Benchmark Land Value	90,000 102,857		350,000 400,000		Check on phasing dwgs correct			Legals 9	% % £/unit	3.0% 0.5% 0	113,283 18,881 0												
Additional Profit		768,075	£/m2					Developers Pro	Wilder /	%	0.0%	0	132,164	2,944,499										
									Market Housing 9 Affordable Housing 9		17.50% 6.00% 17.50%			660,818 0 0										
RESIDUAL CASH FLOW	W FOR INTEREST	Year 1				Year 2			Year 3				Year 4				Year 5				Year 6			
INCOME UNITS Started		Q1	Q2	Q3 3	Q4 3	Q1 3	Q2 Q3		Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Market Housing Affordable Rent					0	0	0 1,258, 0 0	700 1,258,700 0	1,258,700 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Social Rent					0	0	0 0	0	0	0	0	0	0		n							0	0	Ō
Shared Ownership First Homes													0	U		0	0	0	0	0	0	0		_
Grant and Subsidy INCOM					0	Ö	0 0	0	0	0	0	0	0	0	0	0	0 0	0 0	0 0	0 0 0	0 0 0	0	0	0
INCOIV					0 0	0	0 0	0	0	0	0 0 0	0 0	0	0 0	0 0	0 0 0	0 0 0 0	0 0 0	0 0 0 0	0 0 0	0 0 0	0 0	0 0	0 0 0
FYDENDITUDE	ME	0	0	0	0 0 0	0 0 0	0 0 0 0 0 1,258,	0	0 0 1,258,700	0 0	0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0 0	0 0 0
EXPENDITURE Stamp Duty Easements etc.	ME	16,019 0	0	0	0 0 0	0 0	0 0 0 0 0 1,258,	0	0 0 0 1,258,700	0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0
Stamp Duty	ME	16,019 0 7,956 4,158			0 0	0 0 0	0 0 0 0 0 1,258,	0	0 0 1,258,700	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0 0
Stamp Duty Easements etc. Legals Acquisition Planning Fee		16,019 0 7,956 4,158 83,475		83,475				0 0 700 1,258,700	0 0 1,258,700	0 0 0	0 0 0 0 0		0 0 0	0 0 0 0	0 0 0 0		0 0 0 0 0		0 0 0 0 0			-		
Stamp Duty Easements etc. Legals Acquisition Planning Fee Professional Build Cost - BCIS Base s106/CIL/Tariff		16,019 0 7,956 4,158 83,475	0 172,227	83,475 187,172 15,000	374,345 30,000	561,517 45,000	374,345 187,1 30,000 15,00	0 0 700 1,258,700	0 0		0	0		-	-	0		0 0 0 0	-	0 0		-	0	0 0
Stamp Duty Easements etc. Legals Acquisition Planning Fee Professional Build Cost - BCIS Base		16,019 0 7,956 4,158 83,475	0	83,475 187,172	374,345	561,517	374,345 187,1	72 0 00 0 0,258,700						-	-				-			-		
Stamp Duty Easements etc. Legals Acquisition Planning Fee Professional Build Cost - BCIS Base s106/CIL/Tariff Contingency	e	16,019 0 7,956 4,158 83,475	0 172,227 0	83,475 187,172 15,000 4,679	374,345 30,000 9,359	561,517 45,000 14,038	374,345 187,1 30,000 15,00 9,359 4,67	72 0 00 0 0,258,700	0 0 0		0	0 0		-	-	0 0 0			-	0 0 0		-	0 0 0	0 0
Stamp Duty Easements etc. Legals Acquisition Planning Fee Professional Build Cost - BCIS Base s106/CIL/Tariff Contingency Abnormals Finance Fees Legal and Valuation Agents Legals Misc.	9	16,019 0 7,956 4,158 83,475	0 172,227 0	83,475 187,172 15,000 4,679	374,345 30,000 9,359	561,517 45,000 14,038	374,345 187,1 30,000 15,00 9,359 4,67	72 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0		0	0 0		-	-	0 0 0			-	0 0 0		-	0 0 0	0 0
Stamp Duty Easements etc. Legals Acquisition Planning Fee Professional Build Cost - BCIS Base s106/CIL/Tariff Contingency Abnormals Finance Fees Legal and Valuation Agents	9	16,019 0 7,956 4,158 83,475	0 172,227 0 0	83,475 187,172 15,000 4,679 5,886	374,345 30,000 9,359 11,772	561,517 45,000 14,038 17,658	374,345 187,1 30,000 15,00 9,359 4,67 11,772 5,88	72 0 700 0 1,258,700 72 0 700 0 700 0 79 0 16 0	0 0 0 0	0 0 0 0	0	0 0 0 0	0 0 0	-	-	0 0 0	0 0 0 0		-	0 0 0 0		-	0 0 0	0 0 0 0 0
Stamp Duty Easements etc. Legals Acquisition Planning Fee Professional Build Cost - BCIS Base s106/CIL/Tariff Contingency Abnormals Finance Fees Legal and Valuation Agents Legals Misc.	D INT AND PROFIT	16,019 0 7,956 4,158 83,475 0 0 0 111,608	0 172,227 0 0	83,475 187,172 15,000 4,679 5,886 0 0 0 0 0 296,212	374,345 30,000 9,359 11,772 0 0 425,475	561,517 45,000 14,038 17,658 0 0 638,213	374,345 187,1 30,000 15,00 9,359 4,67 11,772 5,88 0 37,76 0 6,29 425,475 256,7	72 0 00 0 700 1,258,700	0 0 0 0 0 37,761 6,294 44,055	0 0 0 0	0	0 0 0 0	0 0 0 0	-	-	0 0 0	0 0 0 0		-	0 0 0 0	0 0 0 0	-	0 0 0 0	0 0 0 0
Stamp Duty Easements etc. Legals Acquisition Planning Fee Professional Build Cost - BCIS Base s106/CIL/Tariff Contingency Abnormals Finance Fees Legal and Valuation Agents Legals Misc. COSTS BEFORE LAND I	e D INT AND PROFIT On Land Interest sing ent	16,019 0 7,956 4,158 83,475 0 0 0 111,608	0 172,227 0 0	83,475 187,172 15,000 4,679 5,886	374,345 30,000 9,359 11,772	561,517 45,000 14,038 17,658	374,345 187,1 30,000 15,00 9,359 4,67 11,772 5,88 0 37,74 0 6,29	72 0 00 0 700 1,258,700	0 0 0 0 0 37,761 6,294	0 0 0 0	0	0 0 0 0	0 0 0	-	-	0 0 0	0 0 0 0		-	0 0 0 0		-	0 0 0	0 0 0 0 0



												Sit	e 12												瞔
Site 12	Si	mall Green 9 LD]																•
INCOME	Av Size m		%	Number 9	Price £/m2	GDV £	GIA m2		DEVELOPMENT O	COSTS							Planning fee calc Planning app fee	dwg	rate			Build Cost			/m2 1,546.06
Market Housing	Gross 102.3	Net 102.33		9	4,100	3,776,100	921		LAND	Land Stamp Duty		/unit or m2	Total 16,019	530,387			No dwgs No dwgs under 50 No dwgs over 50	9				CO2 Plus Acc & Adpt	% £/m2 %	6.80%	0.00
Affordable Overall Affordable Rent	102.3	102.33		0	2,500		0			Easements etc. Legals /Acquisition		1.50%	0 7,956	23,975					Total			Water	£/m2 £/m2		9.23
Social Rent Shared Ownership First Homes	102.3 102.3 102.3	102.33 102.33 102.33	0.00%	0	2,870	0	0		Fees	Planning			4,158				Stamp duty calc - F Land payment	esidual	Total	530,387 16.019		Over Extra 1 Over Extra 2	% £/m2 %	0.00%	0.00
Grant and Subsidy	Affordable Rent				0	0				Professional		8.00%	166,949	171,107			Stamp duty calc - F	esidual				Small Site	£/m2 %	0.00	0.00
ĺ	Social Rent Shared Ownership				0	•			CONSTRUCTION	Build Cost s106 / CIL / IT		1,829	1,684,551 307,227				Land payment		Total	144,000 0		Site Costs	Base BNG	10.00% 0.15%	2.49
SITE AREA - Net SITE AREA - Gross	0.360 h 0.360 h	a a	25 25	/ha /ha		3,776,100	921				% £	2.50% 2.00%	42,114 33,691 19,284	2,086,866			Pre CIL s106	5,000	£/ Unit (all) Total	45,000					1,829.05
Sales per Quarter Unit Build Time	0 3 Q	luarters]						FINANCE		E.			2,000,000			Post CIL s106	15,000	£/ Unit (all)	135,000					
		Whole Site	Per ha NET	Per ha GROSS		RUN Residual MACRO	Octrl+r Closing balance = 0			Fees Interest Legal and Valuation	n	0% 6.00%	0	0			CIL	187	£/m2 Total	172,227 307,227					
Residual Land Value Existing Use Value		530,387 18,000	1,473,297	1,473,297 50,000	•	RUN CIL MACRO ctrl+	ı										Inf Tariff	% GDV 0.00%		0					
Uplift Plus /ha	0% a 350,000 enchmark Land Value	126,000 144,000		350,000 400,000	_	Check on phasing dwg	Closing balance = -129	9,411	SALES		%	3.0% 0.5%	113,283 18,881												
			£/m2			corre				Misc.	£/unit %	0	0	132,164	2,944,499										
Additional Profit		724,408	787						Developers Profi	t Market Housing	% Value	17.50%			660,818										
										Affordable Housing		6.00% 17.50%			0										
RESIDUAL CASH FLOW I	FOR INTEREST	Year 1 Q1	Q2	Q3	Q4	Year 2 Q1	Q2	Q3	Q4	Year 3 Q1	Q2	Q3	Q4	Year 4 Q1	Q2	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	Q4
UNITS Started Market Housing				3	3 0	3	0	1,258,700	1,258,700	1,258,700	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Affordable Rent Social Rent					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Shared Ownership First Homes					0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
Grant and Subsidy INCOME	<u> </u>	0	0	0	0	0	0	1,258,700	0 1,258,700	1,258,700	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EXPENDITURE																									
Stamp Duty Easements etc.		16,019 0																							
Legals Acquisition Planning Fee		7,956 4,158																							
Professional		83,475		83,475																					
Build Cost - BCIS Base s106/CIL/Tariff			0 172,227	15,000	30,000	561,517 45,000	30,000	15,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Contingency Abnormals			0	4,679 5,886	9,359 11,772	14,038 17,658	9,359 11,772	4,679 5,886	0	0	0 0	0	0 0	0 0	0	0	0 0	0	0	0	0 0	0	0	0	0 0
Finance Fees Legal and Valuation		0																							
Agents Legals		0	0	0	0	0	0	37,761 6,294	37,761 6,294	37,761 6,294	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Misc. COSTS BEFORE LAND IN	NT AND PROFIT	111,608	172,227	0 296,212	425,475	638,213	425,475	256,792	44,055	44,055	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
For Residual Valuation		530,387																							
Developers Return Market Housing Affordable for Rent			9,630	12,358	16,986	23,623	33,551	40,436	26,014	8,185	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 660,818 0



												Site	e 13												H
Site 13	Sma	ll Green 9 LD - Di	RA/AONB																						
NCOME	Av Size m2		%	Number 9	Price £/m2	GDV	GIA m2		DEVELOPMENT	COSTS							Planning fee calc Planning app fee	dwgs	rate			Build Cost			1,5
Narket Housing	Gross 102.3	Net 102.33	70.00%	6			645		LAND	Land		/unit or m2	Total	376,818			No dwgs No dwgs under 50	9	462	4,158		CO2 Plus	% £/m2	6.80%	. 1
fordable Overall			30%							Stamp Duty Easements etc.			8,341 0				No dwgs over 50	0	138 Total			Acc & Adpt	% £/m2	0.00%	
ordable Rent cial Rent	70.0 70.0	70.00 70.00		0	1,790	0	0			Legals /Acquisition	n	1.50%	5,652	13,993			Stamp duty calc - F	tesidual]	Water Over Extra 1	£/m2 %	0.00%	
nared Ownership rst Homes	70.0 70.0	70.00 70.00							Fees	Planning			4,158				Land payment		Total	376,818 8,341		Over Extra 2	£/m2 %	0.00%	1
rant and Subsidy	Affordable Rent				C					Professional		8.00%	147,159	151,317			Stamp duty calc - F	tesidual]	Small Site	£/m2 %	0.00 0.00%	
	Social Rent Shared Ownership				C	-			CONSTRUCTION	Build Cost		1,800	1,500,614				Land payment		Total	144,000 0		Site Costs	Base	10.00%	1,6
TE AREA - Net	0.360 ha		25			3,138,847	834			s106 / CIL / IT Contingency		2.50%	255,559 37,515						-1		,		BNG	0.15%	1,7
TE AREA - Gross	0.360 ha		25	/ha						Abnormals	% £	2.00%	30,012 15,784	1,839,485			Pre CIL s106		£/ Unit (all) Total	45,000					
iles per Quarter nit Build Time	0 3 Qua	rters							FINANCE								Post CIL s106	15,000	£/ Unit (all)	135,000]				
						RUN Residual MACI				Fees Interest		0% 6.00%	0				CIL	187	£/m2 Total	120,559 255,559					
esidual Land Value		Whole Site 376,818	Per ha NET 1,046,716				Closing balance = (0		Legal and Valuatio	n		0	0			Inf Tariff	% GDV]				
xisting Use Value Iplift	0%	18,000		50,000		RUN CIL MACRO ctr	'l+l Closing balance = -	-129,411	SALES									0.00%		0	J				
Plus /h B	enchmark Land Value	126,000 144,000		350,000 400,000		Check on phasing dv				Agents Legals	%	3.0% 0.5%	94,165 15,694												
			£/m2			cor	rect			Misc.	£/unit %	0 0.0%	0	109,860	2,491,472										
dditional Profit		500,156	776						Developers Pro	fit															
										Market Housing Affordable Housin	ıg % Value	17.50% 6.00%			462,572 21,598										
RESIDUAL CASH FLOW	FOR INTEREST									First Homes	% Value	17.50%			23,731										
INCOME UNITS Started		Year 1 Q1	Q2	Q3	Q4	Year 2 Q1	Q2	Q3	Q4	Year 3 Q1	Q2	Q3	Q4	Year 4 Q1	Q2	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	Q4
Market Housing				ა	0	0	0	881,090 105,525	881,090 105,525	881,090	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Social Rent					0	0	0	0	0	105,525 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Shared Ownership First Homes					0	0	0	14,465 45,203	14,465 45,203	14,465 45,203	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Grant and Subsidy INCOM	IE .	0	0	0	0	0	0	1,046,282	1,046,282	1,046,282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EXPENDITURE																									
Stamp Duty Easements etc.		8,341 0																							
Legals Acquisition		5,652																							
Planning Fee Professional		4,158 73,579		73,579																					
Build Cost - BCIS Base				166,735	333,470	500,205	333,470	166,735	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
106/CIL/Tariff Contingency			120,559 0	15,000 4,168	30,000 8,337	45,000 12,505	30,000 8,337	15,000 4,168	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
bnormals			0	5,088	10,177	15,265	10,177	5,088	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
inance Fees egal and Valuation		0																							
Agents		0	0	0	0	0	0	31,388	31,388	31,388	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
egals Visc.		0	0	0	0	0	0	5,231	5,231	5,231	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OSTS BEFORE LAND I	NT AND PROFIT	91,731	120,559	264,571	381,984	572,975	381,984	227,612	36,620	36,620	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
or Residual Valuatior		376,818																							
Developers Return	Interest		7,028	8,942	13,045	18,970	27,849	33,997	22,227	7,415	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Market Housir Affordable for Rer	ng nt																								462,572 21,598



												Site													Ιį
Site 14	S	Small Green 6																							
NCOME	Av Size r	m2	%	Number 6	Price £/m2	e GDV 2 £	GIA m2	DEVELO	PMENT COSTS								Planning fee calc Planning app fee	dwgs	rate			Build Cost			1,54
arket Housing	Gross 102.3	Net 102.33		6			614	LAND	Lan			/unit or m2	Total	356,878			No dwgs No dwgs under 50	6 6	462	2,772		CO2 Plus	% £/m2	6.80%	. 1
ordable Overall			0%						Eas	amp Duty sements etc.			7,344 0				No dwgs over 50	0	138 Total			Acc & Adpt	% £/m2	0.00%	
ordable Rent ial Rent	102.3 102.3	102.33 102.33	0.00%	0	1,790	0	0		Leg	gals /Acquisition		1.50%	5,353	12,697			Stamp duty calc - R	esidual		250 070		Water Over Extra 1	£/m2 %	0.00%	
ared Ownership st Homes	102.3 102.3	102.33 102.33					0	Fees	Plan	inning ofessional		8.00%	2,772 111,300	114,072			Land payment		Total	356,878 7,344		Over Extra 2	£/m2 % £/m2	0.00%	5 5
nt and Subsidy	Affordable Rent Social Rent				(CONSTR		Diessional		8.00%	111,300	114,072			Stamp duty calc - R Land payment	esidual		68,571		Small Site	%	0.00%	1,0
	Shared Ownership				Ċ				Buil	ild Cost 06 / CIL / IT		1,829	1,123,034 204,818						Total			Site Costs	Base BNG	10.00% 0.15%	. 1
E AREA - Net E AREA - Gross	0.171 h 0.171 h		35 35	/ha /ha		2,517,400	614		Con	ntingency normals %	5	2.50% 2.00%	28,076 22,461				Pre CIL s106	5,000	£/ Unit (all)						1,8
es per Quarter	0		1							£			12,856	1,391,244					Total	30,000					
t Build Time	3 (Quarters	J					FINANC	Fee			0%	0				Post CIL s106 CIL	15,000 187	£/m2	114,818					
sidual Land Value		Whole Site	Per ha NET 2.081.787	Per ha GROSS 2,081,787		RUN Residual MACRO	ctrl+r losing balance = 0			erest gal and Valuation		6.00%	0	0			Inf Tariff	0/ CDV	Total	204,818					
sting Use Value	001	8,571		50,000		RUN CIL MACRO ctrl+l		54155									Int Tariff	% GDV 0.00%		0					
Plus /ha	0% 350,000 nchmark Land Value	60,000 68,571		350,000 400,000		Check on phasing dwgs	losing balance = -86,274	SALES		ents %		3.0% 0.5%	75,522 12,587												
bei	icilliai k Laiiu Value		£/m2	400,000	1	correc			Leg	£	/unit	0.3% 0 0.0%	0	88,109	1,963,000										
ditional Profit		512,050]				Douglas	ers Profit	3C. /		0.076	Ü	50,103	1,503,000										
								Develop	Mai	arket Housing % fordable Housing %	Value	17.50% 6.00%			440,545 0										
ESIDUAL CASH FLOW F	OR INTEREST	V4							Firs		S Value	17.50%		V4	0			- Warren				- Marie			
NCOME NITS Started		Year 1 Q1	Q2	Q3	Q4	Year 2 Q1	Q2	Q3	Q4	Year 3 Q1	Q2	Q3	Q4	Year 4 Q1	Q2	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	Q4
larket Housing				2	0	0	0 83		9,133	839,133 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ocial Rent nared Ownership					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
rst Homes rant and Subsidy					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INCOME		0	0	0	0	0	0 83	9,133 83	9,133	839,133	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
XPENDITURE tamp Duty		7,344																							
asements etc. egals Acquisition		0 5,353																							
lanning Fee rofessional		2,772 55,650		55,650																					
uild Cost - BCIS Base			0		249,563	374,345	249,563 12	4,782	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06/CIL/Tariff ontingency			114,818 0	10,000 3,120	20,000 6,239	30,000 9,359	20,000 10 6,239 3),000 ,120	0	0	0 0	0	0 0	0	0 0	0 0	0 0	0	0 0	0 0	0	0	0 0	0 0	0
normals			0	3,924	7,848	11,772	7,848 3	,924	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ance Fees gal and Valuation		0 0																							
gents gals		0	0	0	0	0			5,174 ,196	25,174 4,196	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
isc. OSTS BEFORE LAND INT	T AND PROFIT	71,119	114,818	0 197,475	283,650	425,475			9,370	29,370	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
r Residual Valuation	Land	356,878																							
evelopers Return	Interest	- 550,070	6,420	8,239	11,324	15,749	22,367 2	5,957 17	7,343	5,456	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Market Housing Affordable for Rent																									440,545 0

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											Site	- 10												闡
Site 15	Sm	nall Green 6 LD																						-
INCOME	Av Size m2	2	%	Number 6	Price £/m2	GDV £	GIA m2	DEVELOPMEN	T COSTS							Planning fee calc Planning app fee	dwgs	rate			Build Cost			/m2 1,611.11
Market Housing	Gross 121.7	Net 121.67	100.00%	6	4,100		730	LAND	Land		/unit or m2	Total	378,879			No dwgs No dwgs under 50	6	462	2,772		CO2 Plus	% £/m2	6.80%	109.56
Affordable Overall			0%	0					Stamp Duty Easements etc.			8,444 0				No dwgs over 50	0	138 Total			Acc & Adpt	% £/m2	0.00%	0.00 0.00 9.21 0.10
Affordable Rent Social Rent	121.7 121.7	121.67 121.67	0.00%	0	2,500 1,790	0	0		Legals /Acquisition	n	1.50%	5,683	14,127			Stamp duty calc - F	Residual				Water Over Extra 1	£/m2 %	0.00%	0.10 0.00
Shared Ownership First Homes	121.7 121.7	121.67 121.67	0.00% 0.00%	0	2,870 2,870		0	Fees	Planning Professional		8.00%	2,772	138,774			Land payment		Total	378,879 8,444		Over Extra 2	£/m2 %	0.00%	0.00 0.00 0.00 0.00
Grant and Subsidy	Affordable Rent Social Rent				0	-		CONSTRUCTION			8.00%	136,002	130,774			Stamp duty calc - R Land payment	Residual		96,000		Small Site	£/m2 %	0.00%	0.00 0.00 1,729.98
	Shared Ownership				0	-			Build Cost s106 / CIL / IT		1,906	1,391,064 226,510				cana payment		Total			Site Costs	Base BNG	10.00% 0.15%	173.00 2.59
SITE AREA - Net SITE AREA - Gross	0.240 ha 0.240 ha		25 25	/ha /ha		2,993,000	730		Contingency Abnormals	%	2.50% 2.00%	34,777 27,821				Pre CIL s106		£/ Unit (all)						1,905.57
Sales per Quarter	0									£		19,856	1,700,028					Total	30,000					
Unit Build Time	3 Qu	arters						FINANCE	Fees		0%	0				Post CIL s106 CIL	15,000 187	£/m2	90,000 136,510					
Residual Land Value		Whole Site		Per ha GROSS 1,578,661		RUN Residual MACRO o	losing balance = 0		Interest Legal and Valuation	on	6.00%	0	0			Inf Tariff	% GDV	Total	226,510					
Existing Use Value Uplift	0%	12,000	1,576,001	50,000		RUN CIL MACRO ctrl+l	losing balance = -86,274	\$ SALES								IIII Tallii	0.00%		0					
Plus /h		84,000 96,000		350,000 400,000		Check on phasing dwgs		SALES	Agents Legals	%	3.0% 0.5%	89,790 14,965												
			£/m2			correct			Misc.	£/unit %	0	0		2,336,563										
Additional Profit		529,787	726					Developers Pr	rofit															
									Market Housing Affordable Housin	ng % Value	17.50% 6.00%			523,775 0										
RESIDUAL CASH FLOW	FOR INTEREST								First Homes	% Value	17.50%			0										
INCOME UNITS Started		Year 1 Q1	Q2	Q3	Q4	Year 2 Q1	Q2	Q3 Q4	Year 3 Q1	Q2	Q3	Q4	Year 4 Q1	Q2	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	Q4
Market Housing Affordable Rent				2	0	0 0	0 99	97,667 997,667	997,667	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Social Rent Shared Ownership					0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
First Homes Grant and Subsidy					0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INCOM	1E	0	0	0	0	0	0 9	97,667 997,667	997,667	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EXPENDITURE Stamp Duty		8,444																						
Easements etc. Legals Acquisition		0 5,683																						
Planning Fee Professional		2,772 68,001		68,001																				
Build Cost - BCIS Base			0			463,688	309,125 1	54,563 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
s106/CIL/Tariff Contingency			136,510 0	10,000 3,864	20,000 7,728	30,000 11,592	20,000 1	10,000 0 3,864 0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0
Abnormals			0	5,297	10,595	15,892		5,297 0	0	ő	0	Ö	0	0	0	0	0	Ö	0	0	ő	Ö	0	0
Finance Fees Legal and Valuation		0																						
Agents		0	0	0	0	0		29,930 29,930		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Legals Misc. COSTS BEFORE LAND II	NT AND DROST	0	0	0	0	0		4,988 4,988		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COSIS REPORE LAND II	N I AND PROFIT	84,900	136,510	241,725	347,448	521,173	347,448 2	08,643 34,918	34,918	0	0	U	U	U	0	0	0	U	Ü	0	0	0	U	0
For Residual Valuation	1 Land	378,879	6,957	9,109	12,871	18,276	26,368 3	31,975 20,619	6,487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Developers Return Market Housin			0,557	3,203	12,071	20,270	_0,000	20,013	0,407			- J												523,775
Affordable for Ren																								0



ite 16	S	mall Green 6 LD -	DRA																						Ιį
OME	Av Size	n2	%	Number 6	Price £/m2	GDV £	GIA m2		DEVELOPMENT (COSTS							Planning fee calc Planning app fee	dwgs	rate			Build Cost			1,6:
et Housing	Gross 117.5	Net 117.50		4	4,100		494		LAND	Land		/unit or m2	Total	223,319			No dwgs No dwgs under 50	6 6	462			CO2 Plus	% £/m2	6.80%	1
dable Overall dable Rent	70.0	70.00	30% 20.10%		2,500	211,050	94			Stamp Duty Easements etc. Legals /Acquisition		1.50%	1,466 0 3,350	4,816			No dwgs over 50	0	138 Total			Acc & Adpt Water	% £/m2 £/m2	0.00%	1,0
Rent d Ownership	70.0 70.0 70.0	70.00 70.00 70.00	0.00%	0	1,790 2,870	0	0		Fees	Legals /Acquisition		1.30%	3,330	4,010			Stamp duty calc - I Land payment	Residual		223,319		Over Extra 1	% £/m2	0.00%	
lomes	70.0	70.00			2,870		32			Planning Professional		8.00%	2,772 115,218	117,990					Total	1,466		Over Extra 2	% £/m2	0.00%	
t and Subsidy	Affordable Rent Social Rent				0	0			CONSTRUCTION			4.042	4 404 700				Stamp duty calc - I Land payment	Residual		34,286		Small Site	%	0.00%	1,7 :
REA - Net	Shared Ownership 0.240 h	ia.	25	/ha	0	2,353,735	620			Build Cost s106 / CIL / IT Contingency		1,912 2.50%	1,184,768 182,285 29,619						Total	0		Site Costs	Base BNG	10.00% 0.15%	1,9
REA - Gross	0.086 h		25 70	/ha		2,333,733	020			Abnormals	% £	2.00%	23,695 19,856	1,440,223			Pre CIL s106		£/ Unit (all) Total	30,000					1,3
per Quarter Build Time	0 3 C	Quarters							FINANCE								Post CIL s106	15,000	£/ Unit (all)	90,000					
		Whole Site	Per ha NET	Per ha GROSS		RUN Residual MACRO				Fees Interest Legal and Valuation		0% 6.00%	0	0			CIL	187	£/m2 Total	92,285 182,285					
ual Land Value		223,319 4,286	930,494			RUN CIL MACRO ctrl+	Closing balance = 0			Legal and Valuation			U	U			Inf Tariff	% GDV 0.00%		0					
Plus /ha	0% a 350,000	0 30,000		0 350,000			Closing balance = -86,	,274	SALES	Agents	%	3.0%	70,612					0.00%							
Be	nchmark Land Value	34,286		400,000		Check on phasing dwg corre					% £/unit	0.5% 0	11,769 0												
ional Profit		377,324	£/m2 765	Ì						WIISC.	%	0.0%	0	82,381	1,868,728										
									Developers Profi	Market Housing	% Value	17.50% 6.00%			354,086 14,399										
IDUAL CASH FLOW F	FOR INTEREST									Affordable Housing First Homes	% Value	17.50%			14,399 15,821										
OME		Year 1 Q1	Q2	Q3	Q4	Year 2 Q1	Q2	Q3	Q4	Year 3 Q1	Q2	Q3	Q4	Year 4 Q1	Q2	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	Q4
S Started set Housing				2	0	0	0	674,450	674,450	674,450	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
dable Rent I Rent					0 0	0	0	70,350 0	70,350 0	70,350 0	0	0 0	0	0 0	0	0	0	0	0	0 0	0	0	0 0	0	0
ed Ownership Homes					0 0	0	0	9,643 30,135	9,643 30,135	9,643 30,135	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0 0
t and Subsidy INCOME		0	0	0	0	0	0	0 784,578	0 784,578	784,578	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ENDITURE np Duty																									
np Duty ments etc. Ils Acquisition		1,466 0 3,350																							
ning Fee		2,772																							
essional		57,609		57,609																					
Cost - BCIS Base /CIL/Tariff			0 92,285	10,000	263,282 20,000	394,923 30,000	20,000	131,641 10,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ingency ormals			0	3,291 4,839	6,582 9,678	9,873 14,517	6,582 9,678	3,291 4,839	0	0	0	0 0	0	0 0	0	0	0	0	0	0 0	0	0	0 0	0 0	0
nce Fees I and Valuation		0																							
and valuation		0	0	0	0	0	0	23,537	23,537	23,537	0	0	0	0	0	0	0	n	n	0	0	0	0	0	0
ls		0	0	0	0	0	0	3,923	3,923	3,923	0	Ö	0	0	0	0	0	0	0	0	0	0	0	0	0
S BEFORE LAND IN	IT AND PROFIT	65,197	92,285	207,380	299,542	449,313	299,542	177,231	27,460	27,460	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
tesidual Valuation	Land	223,319	4 220	E 222	0.074	12.002	20.546	25.247	10.017	F.540	•	0	0	2	0	•	•			0	6			0	
elopers Return Market Housing	Interest		4,328	5,777	8,974	13,602	20,546	25,347	16,617	5,510	0	U	0	0	0	0	0	0	U	0	0	0	0	0	0 354,086
Affordable for Rent						1																			14,399



												310	C 17												
e 17		Small Green 3																							
OME	Av Size		%	Number 3		GDV £	GIA m2		DEVELOPMENT O	COSTS							Planning fee calc Planning app fee	dwgs	rate			Build Cost			1
et Housing	Gross 130.0			á 3	4,100	1,599,000	390		LAND	Land		/unit or m2	Total	179,673			No dwgs No dwgs under 50	3				CO2 Plus	% £/m2	6.80%	
ble Overall ble Rent	130.0	130.00	0%			0				Stamp Duty Easements etc. Legals /Acquisition		1.50%	593 0 2,695	3,289			No dwgs over 50	0	138 Total			Acc & Adpt Water	% £/m2 £/m2	0.00%	
t vnership	130.0 130.0 130.0	130.00	0.00%	6 0	1,790	0	0		Fees	Legals / Acquisition	ı	1.50%	2,093	3,269			Stamp duty calc - R Land payment	esidual		179.673		Over Extra 1	£/m2 % £/m2	0.00%	
nes	130.0	130.00	0.00%	6 0		0	0		i ces	Planning Professional		8.00%	1,386 74,781	76,167			zana payment		Total			Over Extra 2	% £/m2	0.00%	
id Subsidy	Affordable Rent Social Rent				0				CONSTRUCTION								Stamp duty calc - R Land payment	esidual		34,286		Small Site	%	0.00%	
	Shared Ownership		2		0	0	200			Build Cost s106 / CIL / IT		1,971	768,814 117,930						Total	0		Site Costs	Base BNG	10.00% 0.15%	
A - Net A - Gross	0.086 0.086	ha ha	35 35			1,599,000	390			Contingency Abnormals	% £	2.50% 2.00%	19,220 15,376 13,428	934,768			Pre CIL s106		£/ Unit (all) Total	15,000					
Quarter d Time	0	Quarters]						FINANCE		L		13,420	534,700			Post CIL s106	15,000							
						RUN Residual MACRO	O ctrl+r			Fees Interest		0% 6.00%	0				CIL	187		72,930					
Land Value		Whole Site 179,673	Per ha NET 2,096,187	Per ha GROSS 7 2,096,187	1		Closing balance = 0			Legal and Valuatio	ın		0	0			Inf Tariff	% GDV							
Use Value	0%	4,286 0		50,000 0)	RUN CIL MACRO ctrl-	H Closing balance = -43	3,137	SALES									0.00%		0					
Plus /h Be	a 350,000 enchmark Land Value			350,000 400,000		Check on phasing dw				Agents Legals	%	3.0% 0.5%	47,970 7,995												
15 6			£/m2			corre	ect			Misc.	£/unit %	0 0.0%	0	55,965	1,249,862										
al Profit		270,106	693	3					Developers Profi		9/ Vehre	17.50%			279,825	1									
										Market Housing Affordable Housin First Homes	% Value % Value % Value	6.00% 17.50%			279,825 0 0										
UAL CASH FLOW	FOR INTEREST	Year 1				Year 2				Year 3				Year 4		<u> </u>		Year 5				Year 6			
E Started		Q1	Q2	Q3 1	Q4 1	Q1 1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	
Housing ble Rent					0	0	0	533,000	533,000 0	533,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
nt Ownership nes					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
d Subsidy INCOM	F	0	0	0	0	0	0	533,000	533,000	533,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ITURE			U				0	533,000	333,000	333,000	U	U		0	0	0		0	U	U					
uty nts etc.		593 0																							
equisition		2,695																							
ee nal		1,386 37,391		37,391																					
- BCIS Base				85,424	170,847	256,271			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Tariff ncy Is			72,930 0 0	5,000 2,136 3,200	10,000 4,271 6,401	15,000 6,407 9,601	10,000 4,271 6,401	5,000 2,136 3,200	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ees		0		3,200	0,401	3,001	0,401	3,200	U		U	0	· ·	U	0	· ·	U	· ·	U	0	0		U	U	
Valuation		0																							
		0	0 0	0 0	0	0	0	15,990 2,665	15,990 2,665	15,990 2,665	0	0	0 0	0	0	0	0	0	0 0	0	0	0	0	0	
EFORE LAND II	NT AND PROFIT	42,065	72,930	0 133,151	191,520	287,279	191,520	114,415	18,655	18,655	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
and the total		476																							
lual Valuation	Land Interest	179,673	3,326	4,470	6,534	9,505	13,957	17,039	11,016	3,466	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ers Return Market Housin ordable for Ren																									27
rordable for Ken First Home										1															



												31	10 10												H
Site 18	Large	Brown 100]																_
ICOME	Av Size m2 Gross	Net	%	Number 100		£	GIA m2		DEVELOPMENT (/unit or m2	Total				Planning fee calc Planning app fee No dwgs	dwgs 100				Build Cost CO2 Plus	%	6.80%	1,5 1
orket Housing Fordable Overall Fordable Rent	99.2 75.0	99.17 73.15	70.00% 30% 20.10%	70 30 20	2,500	3,675,788	6,942 1,507			Land Stamp Duty Easements etc. Legals /Acquisition	1	1.50%	0 0 -3,983				No dwgs under 50 No dwgs over 50	50		6,900		Acc & Adpt Water	£/m2 % £/m2 £/m2	0.00%	
cial Rent ared Ownership at Homes	75.0 70.0 77.9	73.15 70.00 75.88	0.00% 2.40% 7.50%	0 2 8	1,790 2,450 2,450	411,600	0 168 584		Fees	Planning Professional		8.00%	30,000 1,720,888				Stamp duty calc - F Land payment	tesidual	Total	-265,507 0		Over Extra 1 Over Extra 2	% £/m2 % £/m2	0.00% 0.00% 0.00	
nt and Subsidy	Affordable Rent Social Rent Shared Ownership				0 0 0				CONSTRUCTION			1,904	17,518,871 2,069,244				Stamp duty calc - R Land payment	tesidual	Total	3,846,154 181,808		Small Site Site Costs	% Base BNG	0.00% 15.00% 0.75%	1,
E AREA - Net E AREA - Gross	2.500 ha 3.205 ha		40 31	/ha /ha		29,778,591	9,201			Contingency	% £	5.00% 5.00%	875,944 875,944 171,100				Pre CIL s106		£/ Unit (all) Total	1,500,000			DNO	0.75%	1,9
les per Quarter nit Build Time	0 3 Quart		Per ha NET	Per ha GROSS		RUN Residual MACR			FINANCE	Fees Interest		0% 6.00%	0				Post CIL s106 CIL	15,000 82		569,244					
sidual Land Value isting Use Value olift	20%	vhole Site -265,507 3,205,128 641,026	-106,203	-82,838 1,000,000 200,000		RUN CIL MACRO ctrl	Closing balance = 0 +I Closing balance = -3,		SALES	Legal and Valuatio	n		_	_			Inf Tariff	% GDV 0.00%		0					
Plus /hi	a 0 enchmark Land Value	0 3,846,154	:/m2	0 1,200,000		Check on phasing dw				Agents Legals Misc.	% % £/unit %	3.0% 0.5% 0 0.0%	893,358 148,893 0		24,034,751										
lditional Profit		-1,145,881	-165						Developers Profi		% Value	17.50% 6.00%		1,012,231	4,251,975 245,243										
RESIDUAL CASH FLOW		Year 1 Q1	Q2	Q3	Q4	Year 2 Q1	Q2	Q3	Q4	First Homes Year 3 Q1	% Value	17.50% Q3	Q4	Year 4 Q1	243,986 Q2	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	Q4
INITS Started Market Housing			Q.	12	13 0	12	13	12 2,915,640	13 3,158,610	12 2,915,640	13 3,158,610	2,915,640	3,158,610	2,915,640	3,158,610	0	0	0	0	0	0	0	0	0	0
ffordable Rent ocial Rent					0	0	0	441,095	477,852 0	441,095	477,852	441,095	477,852 0	441,095	477,852	0	0	0	0	0	0	0	0	0	0
hared Ownership irst Homes					0	0	0	49,392 167,304	53,508 181,246	49,392 167,304	53,508 181,246	49,392 167,304	53,508 181,246	49,392 167,304	53,508 181,246	0	0	0	0	0	0	0	0	0	0
rant and Subsidy		0		0	0	0	0	0 3,573,431	3,871,217	3,573,431	3,871,217	0 3,573,431	0 3,871,217	0 3,573,431	0 3,871,217	0	0	0	0	0	0	0	0	0	0
EXPENDITURE stamp Duty sasements etc.		0						3,573,431	3,8/1,21/	3,5/3,431	3,8/1,21/	3,5/3,431	3,8/1,21/	3,5/3,431	3,8/1,21/				0				0		
egals Acquisition		0 -3,983 30,000																							
rofessional		860,444		860,444																					
uild Cost - BCIS Base 106/CIL/Tariff			0 569,244	700,755 60,000	1,459,906 125,000	2,160,661 185,000	2,219,057 190,000	2,160,661 185,000	2,219,057 190,000	2,160,661 185,000	2,219,057 190,000	1,459,906 125,000	759,151 65,000	0	0	0	0	0	0	0	0	0	0	0	0
ontingency bnormals			0	35,038 41,882	72,995 87,254	108,033 129,135	110,953 132,626	108,033 129,135	110,953 132,626	108,033 129,135	110,953 132,626	72,995 87,254	37,958 45,372	0	0 0	0 0	0 0	0 0	0 0	0 0	0	0	0 0	0 0	0 0
inance Fees egal and Valuation		0																							
gents egals Aisc.		0	0	0 0 0	0 0	0	0 0	107,203 17,867	116,137 19,356	107,203 17,867	116,137 19,356	107,203 17,867	116,137 19,356	107,203 17,867	116,137 19,356	0	0	0	0	0	0	0	0	0	0
COSTS BEFORE LAND IN	NT AND PROFIT	886,461	569,244	1,698,118	1,745,155	2,582,829	2,652,635	2,707,899	2,788,128	2,707,899	2,788,128	1,870,225	1,042,973	125,070	135,493	0	0	0	0	0	0	0	0	0	0
or Residual Valuation Developers Return	Land - Interest	265,507	9,314	17,993	43,734	70,568	110,369	151,814	141,108	126,978	115,900	101,392	77,365	36,102	0	0	0	0	0	0	0	0	0	0	0
Market Housing																									4,251,975



												•	oite 19												H
Site 19		Medium Brown 50)																						
NCOME	Av Size Gross		ţ	% Number 5	er Pric 50 £/m			:	DEVELOPMENT (COSTS		/unit or m	2 Total]	Planning fee calc Planning app fee No dwgs	dwgs 50	rate			Build Cost CO2 Plus	%	6.80%	1,524 103
Market Housing	100.0		309	% 1	35 3,50 15					Land Stamp Duty Easements etc.			0				No dwgs under 50 No dwgs over 50	50 0		0		Acc & Adpt	£/m2 % £/m2	0.00%	((
Affordable Rent locial Rent Chared Ownership	79.3 79.3 70.0	78.30 70.00	0.009	%	10 2,50 0 1,79 1 2,45	0 0 0 205,800	0 84	,) !	Fees	Legals /Acquisition	n	1.509					Stamp duty calc - F Land payment	Residual		-98,871		Water Over Extra 1	£/m2 % £/m2	0.00%	5
First Homes	82.5 Affordable Rent		7.509	%		0 757,969 0 0 0 0			CONSTRUCTION	Planning Professional		8.009	23,100 6 872,454				Stamp duty calc - F	Residual	Total	1,923,077		Over Extra 2 Small Site	% £/m2 %	0.00% 0.00 0.00%)
SITE AREA - Net	Social Rent Shared Ownership 1.250		4	0 /h		0 0 0 1 5,181,05 6			CONSTRUCTION	Build Cost s106 / CIL / IT Contingency		1,89 5.009	1,037,000				Land payment		Total			Site Costs	Base BNG	15.00% 0.75%	24
SITE AREA - Gross Sales per Quarter	1.603	ha	<u>3</u>	1 /h	na	13/101/030	4,050]		Abnormals	% £	5.009	6 444,608 87,300				Pre CIL s106		£/ Unit (all) Total	750,000					2,03
Unit Build Time	3	Quarters				RUN Residual MAC			FINANCE	Fees Interest		09 6.009	6				Post CIL s106 CIL	15,000 82		287,000					
Residual Land Value Existing Use Value Unlift	20%	Whole Site -98,871 1,602,564	1	Per ha GROSS 7 -61,69 1,000,00 200,00	9 6 00	RUN CIL MACRO ct			SALES	Legal and Valuation	on		0	0			Inf Tariff	% GDV 0.00%		0					
Plus /ha	20% a 0 enchmark Land Value)	1,200,00	0	Check on phasing d	Closing balance =	-1,612,755	SALES	Agents Legals	% % £/unit	3.09 0.59	6 75,905												
Additional Profit		-464,981	f/m2 L -13	3		Co.		_	Developers Profi	Misc.	%	0.09		531,337	12,232,206	<u>6</u>									
										Market Housing Affordable Housin	% Value ng % Value % Value	17.509 6.009 17.509	6		2,143,750 130,385 132,645	5									
RESIDUAL CASH FLOW F	FOR INTEREST	Year 1 Q1	Q2	Q3	Q4	Year 2 Q1	Q2	Q3	Q4	Year 3 Q1	Q2	Q3	Q4	Year 4 Q1	Q2	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	Q4
UNITS Started Market Housing				12	13 0	12	13 0	2,940,000	3,185,000	2,940,000	3,185,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Affordable Rent Social Rent Shared Ownership					0 0 0	0 0 0	0 0 0	472,149 0 49,392	511,495 0 53,508	472,149 0 49,392	511,495 0 53,508	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
First Homes Grant and Subsidy					0	0	0	181,913 0	197,072	181,913	197,072	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INCOME		0	0	0	0	0	0	3,643,454	3,947,075	3,643,454	3,947,075	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EXPENDITURE Stamp Duty Easements etc. Legals Acquisition		0 0 -1,483																							
Planning Fee Professional		23,100 436,227		436,227																					
Build Cost - BCIS Base s106/CIL/Tariff Contingency			287,000 0	711,372 60,000 35,569	125,000 74,101	2,193,398 185,000 109,670	2,252,679 190,000 112,634	1,482,026 125,000 74,101	65,000 38,533	0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
Abnormals Finance Fees		0	0	42,553	88,651	131,204	134,750	88,651	46,099	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Legal and Valuation Agents		0	0	0	0	0	0	109,304	118,412	109,304	118,412	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Legals Misc.		0		0	0	0		18,217	19,735	18,217	19,735						-	0	-	0	-				0
COSTS BEFORE LAND IN	II AND PKOFIT	457,844	287,000	1,285,720	1,769,778	2,619,272	2,690,063	1,897,299	1,058,432	127,521	138,148	0	0	0	U	0	0	0	0	Ü	0	0	0	0	0
For Residual Valuation	Land																								
Developers Return Market Housing Affordable for Rent			5,385	9,770	29,203	56,187	96,319	138,115	113,994	72,375	20,721	0	0	0	0	0	0	0	0	0	0	0	0	0	2,143,75 130,385
First Homes		-358,973	-292,385	-1,295,491	-1,798,981	-2,675,459	-2,786,382	1,608,039	2,774,648	3,443,558	3,788,206	1 0	I 0	0 1	0	1 0	1 0	0	_ n	1 n 1	0	0		T 0	132,645
	Opening Balance		-232,383	-1,293,491	-1,/90,961	-2,0/3,439	-2,780,382	1,000,039	2,//4,048	3,443,336	3,788,200	- ·			J	· ·		├	, u	· ·	U	— •		+	-2,400,/8



iite 20	R.A.	ledium Brown 20							1																ı
NCOME	Av Size m		%	Number	Price	GDV	GIA		DEVELOPMENT C	OSTS							Planning fee calc					Build Cost			
arket Housing	Gross 98.4	Net 98.43	70.00%	20	£/m2 3,500	£	m2 1,378		LAND	Land		/unit or m2	Total	-44,095			Planning app fee No dwgs No dwgs under 50	dwgs 20 20	462			CO2 Plus	% £/m2	6.80%	
ordable Overall ordable Rent tial Rent	92.8 92.8	92.75 92.75	30% 20.10% 0.00%	4	2,500 1,790		373 0			Stamp Duty Easements etc. Legals /Acquisition		1.50%	0 0 -661	-661			No dwgs over 50 Stamp duty calc - R	esidual	138 Total			Acc & Adpt Water Over Extra 1	% £/m2 £/m2 %	0.00%	
red Ownership t Homes	81.5 81.5	81.50 81.50	2.40% 7.50%	0	2,450 2,450	95,844	39 122		Fees	Planning Professional		8.00%	9,240 355,015	364,255			Land payment		Total	-44,095 0		Over Extra 2	£/m2 % £/m2	0.00% 0.00	
nt and Subsidy	Affordable Rent Social Rent Shared Ownership				0 0 0	0 0 0			CONSTRUCTION	Build Cost s106 / CIL / IT		1,897	3,628,334 412,996				Stamp duty calc - R Land payment	esidual	Total	769,231 27,962		Small Site Site Costs	% Base BNG	0.00% 15.00% 0.75%	1,6 2
AREA - Net AREA - Gross	0.500 ha 0.641 ha		40 31	/ha /ha		6,150,494	1,912			Contingency Abnormals	% £	5.00% 5.00%	181,417 181,417 33,520	4,437,683			Pre CIL s106		£/ Unit (all) Total	300,000			BNG	0.75%	1,8
es per Quarter it Build Time	0 3 Qı	uarters							FINANCE	Fees		0%	0	,,,			Post CIL s106 CIL	15,000 82	£/m2	300,000 112,996					
sidual Land Value		Whole Site	Per ha NET -88,190	Per ha GROSS -68,788			Closing balance = 0			Interest Legal and Valuation	n	6.00%	0	0			Inf Tariff	% GDV	Total	412,996					
sting Use Value ift Plus /ha	20% 0 nchmark Land Value	641,026 128,205 0 769,231		1,000,000 200,000 0 1,200,000		RUN CIL MACRO ctrl+ Check on phasing dwg	Closing balance = -640,	1,983	SALES	Agents Legals	% %	3.0% 0.5%	184,515 30,752					0.00%		0]					
ditional Profit	Tellinark cand value		/m2 -138	1,200,000		corre				Misc.	£/unit %	0 0.0%	0	215,267	4,972,449										
		,							Developers Profit	Market Housing Affordable Housing	g % Value	17.50% 6.00%			844,025 61,679										
SIDUAL CASH FLOW F	FOR INTEREST	Year 1				Year 2			L	First Homes Year 3	% Value	17.50%		Year 4	52,415			Year 5				Year 6			
COME IITS Started		Q1	Q2	Q3 5	Q4 5	Q1 5	Q2 5	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
rket Housing ordable Rent					0	0 0	0 0	1,205,750 233,034	1,205,750 233,034	1,205,750 233,034	1,205,750 233,034	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
ial Rent red Ownership					0	0 0	0	0 23,961	0 23,961	0 23,961	0 23,961	0	0	0	0	0	0	0	0	0	0	0	0	0	0
st Homes ant and Subsidy					0	0 0	0	74,878 0	74,878 0	74,878 0	74,878 0	0 0	0	0 0	0	0	0	0	0	0	0	0	0	0	0
INCOME		0	0	0	0	0	0	1,537,624	1,537,624	1,537,624	1,537,624	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PENDITURE amp Duty sements etc. gals Acquisition		0 0 -661																							
nning Fee fessional		9,240 177,507		177,507																					
ld Cost - BCIS Base I6/CIL/Tariff			0 112,996	302,361 25,000	604,722 50,000	907,084 75,000		604,722 50,000	302,361 25,000	0	0	0	0	0	0	0	0	0	0	0	0		0	0	
tingency ormals			0	15,118 17,911	30,236 35,823	45,354 53,734	45,354	30,236 35,823	15,118 17,911	0	0	0	0	0 0 0	0	0	0	0	0	0	0	0 0 0	0 0	0 0	0 0 0
nce Fees al and Valuation		0																							
ents gals		0	0	0 0	0 0	0 0	0	46,129 7,688	46,129 7,688	46,129 7,688	46,129 7,688	0	0 0	0 0	0	0 0	0 0	0	0	0	0 0	0	0	0 0	0
sc. STS BEFORE LAND INT	T AND PROFIT	186,086	112,996	0 537,898	720,781	1,081,172	1,081,172	774,598	414,207	53,817	53,817	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Residual Valuation	Land Interest	-44,095	2,130	3,857	11,983	22,975	39,537	56,347	45,747	29,582	7,769	0	0	0	0	0	0	0	0	0	0	0	0	0	0
velopers Return Market Housing Affordable for Rent																									844,025 61,679



												310													Ιţ
Site 21	S	imall Brown 10																							
NCOME	Av Size n	n2	%	Number 10	Price £/m2	g GDV	GIA m2	DE	EVELOPMENT C	OSTS							Planning fee calc Planning app fee	dwgs	rate			Build Cost			/ı 1,540.
Market Housing	Gross 104.1	Net 104.14	70.00%	7	3,500		729	LAI	IND	Land		/unit or m2	Total	-31,899			No dwgs No dwgs under 50	10				CO2 Plus	% £/m2	6.80%	
Affordable Overall			30%	3						Stamp Duty Easements etc.			0				No dwgs over 50	0		0		Acc & Adpt	% £/m2	0.00%	
Affordable Rent Social Rent	93.0 93.0	93.00 93.00	20.10%	2	2,500 1,790		187 0			Legals /Acquisition		1.50%	-478	-478			Stamp duty calc - R	esidual				Water Over Extra 1	£/m2 %	0.00%	C
Shared Ownership First Homes	70.0 70.0	70.00 70.00	2.40%	0		41,160	17 53	Fee	es	Planning			4,620				Land payment		Total	-31,899 0		Over Extra 2	£/m2 %	0.00%	(
Grant and Subsidy	Affordable Rent				0					Professional		8.00%	184,453	189,073			Stamp duty calc - R	esidual				Small Site	£/m2 %	0.00 0.00%	
	Social Rent Shared Ownership				0			со	ONSTRUCTION	Build Cost		1,915	1,886,926				Land payment		Total	384,615 8,731		Site Costs	Base	15.00%	1,65
ITE AREA - Net	0.250 h	na	40	/ha		3,188,610	985			s106 / CIL / IT Contingency		5.00%	209,778 94,346				•						BNG	0.75%	1,91
ITE AREA - Gross	0.321 h	na	31	/ha							% £	5.00%	94,346 20,260	2,305,657			Pre CIL s106		£/ Unit (all) Total	150,000					
ales per Quarter Jnit Build Time	0 3 C	Quarters						FIN	NANCE								Post CIL s106	15,000							
			•			RUN Residual MACRO	ctrl+r			Fees Interest		0% 6.00%	0				CIL	82		59,778					
esidual Land Value		Whole Site	Per ha NET -127,596	Per ha GROSS -99,525		•	Closing balance = 0			Legal and Valuation			0	0			Inf Tariff	% GDV							
xisting Use Value	20%	320,513 64,103		1,000,000 200,000		RUN CIL MACRO ctrl+l	l Closing balance = -325,05	9 SA I	LES									0.00%		0					
Plus /ha	0 chmark Land Value	0 384,615		1,200,000		Check on phasing dwg:					% %	3.0% 0.5%	95,658 15,943												
			£/m2			correc					£/unit %	0.0%	0	111,601	2,573,953										
Additional Profit		-87,879						De	evelopers Profit				-	,	-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,										
								Je	evelopers From	Market Housing Affordable Housing	% Value % Value	17.50% 6.00%			446,513 30,509										
RESIDUAL CASH FLOW FO	OR INTEREST							L			% Value	17.50%			22,509										
INCOME		Year 1 Q1	Q2	Q3	Q4	Year 2 Q1	Q2	Q3	Q4	Year 3 Q1	Q2	Q3	Q4	Year 4 Q1	Q2	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	Q4
UNITS Started Market Housing				3	0	0	0 76	65,450	1,020,600	765,450	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Affordable Rent Social Rent					0	0	0	10,198 0	186,930	140,198 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Shared Ownership First Homes Grant and Subsidy					0	0	0 1	2,348 8,588	16,464 51,450 0	12,348 38,588 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INCOME		0	0	0	0	0	0 99	56,583	1,275,444	956,583	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EXPENDITURE Stamp Duty		0																							
Easements etc. Legals Acquisition		0 0 -478																							
Planning Fee		4,620																							
Professional		92,226		92,226																					
Build Cost - BCIS Base s106/CIL/Tariff			0 59,778	188,693 15,000	440,283 35,000	628,975 50,000	440,283 18 35,000 1	38,693 5.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Contingency Abnormals	ļ-		0	9,435 11,461	22,014 26,741	31,449 38,202	22,014	9,435 1,461	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
inance Fees		0	U	11,401	20,741	30,202	20,741	1,401	0	0	U	U	U	U	U	- 0	0	U	U	0	U	- 0	U	U	U
Legal and Valuation		0																							
Agents Legals		0	0	0	0	0		8,697 4,783	38,263 6,377	28,697 4,783	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
visc. Costs before land int	AND PROFIT	96,368	59,778	0 316,814	524,038	748,626		58,068	44,641	33,480	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
or Residual Valuation	Land Interest	-31,899	967	1,878	6,659	14,619	26,068 3	4,319	24,356	6,260	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Developers Return Market Housing																									446,513
Affordable for Rent						1																1			30,509



												Site													慣
te 22		Small Brown 6							⊐																-
OME	Av Size	m2	%	Number 6		GDV £	GIA m2		DEVELOPMENT O	COSTS							Planning fee calc Planning app fee	dwgs	rate			Build Cost			1,548
rket Housing	Gross 100.7			6			604		LAND	Land		/unit or m2	Total	42,334			No dwgs No dwgs under 50	6	462	2,772		CO2 Plus	% £/m2	6.80%	105
able Overall			0%	0						Stamp Duty Easements etc.			0				No dwgs over 50	0	138 Total	0 2,772		Acc & Adpt	% £/m2	0.00%	
able Rent Rent	100.7 100.7	100.67	0.00%	0	1,790	0	0			Legals /Acquisition		1.50%	635	635			Stamp duty calc - I	Residual				Water Over Extra 1	£/m2 %	0.00%	
d Ownership Homes	100.7 100.7	100.67 100.67		0	,	0 0	0		Fees	Planning			2,772				Land payment		Total	42,334 0		Over Extra 2	£/m2 %	0.00%	
and Subsidy	Affordable Rent				0	0				Professional		8.00%	114,535	117,307			Stamp duty calc - I	Residual				Small Site	£/m2 %	0.00 0.00%	
	Social Rent Shared Ownership				0	0			CONSTRUCTION	Build Cost		1,925	1,163,001				Land payment		Total	180,000 600		Site Costs	Base	15.00%	1,66
REA - Net REA - Gross	0.150 0.150	ha	40 40	/ha /ha		2,114,000	604			s106 / CIL / IT Contingency	0/	5.00%	139,528 58,150				D CII 40C	5.000	C/11-3-7-10				BNG	0.75%	1,9
			40	/ha							% £	5.00%	58,150 12,856				Pre CIL s106		f/ Unit (all) Total	30,000					
per Quarter Build Time	0	Quarters							FINANCE	F		201					Post CIL s106	15,000		90,000					
		Whole Site	Per ha NET	Per ha GROSS		RUN Residual MACRO	ctrl+r Closing balance = 0			Fees Interest Legal and Valuation		0% 6.00%	0				CIL	82	£/m2 Total	49,528 139,528					
ual Land Value		42,334 150,000	282,229		l	RUN CIL MACRO ctrl+				Legal and Valuation			Ü	Ü			Inf Tariff	% GDV 0.00%		0					
ng Ose value : Plus /h:	20% a 0			200,000		KON CIL MIACKO CITI+	Closing balance = -226	26,426	SALES	Agents	%	3.0%	63,420					0.00%		0					
	enchmark Land Value	180,000)	1,200,000]	Check on phasing dwg	s nos			Legals	% £/unit	0.5%	10,570												
ional Profit		114,467	£/m2	1		Conc	<u> </u>			Misc.	%	0.0%	0	73,990	1,665,951										
donar i ronc		114,407	150	ı					Developers Profi	t Market Housing	% Value	17.50%			369,950										
										Affordable Housing	% Value % Value	6.00% 17.50%			0										
IDUAL CASH FLOW	FOR INTEREST	Year 1				Year 2				Year 3				Year 4				Year 5				Year 6			
OME TS Started		Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
et Housing dable Rent					0	0	0	704,667 0	704,667 0	704,667 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
al Rent ed Ownership					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
t Homes nt and Subsidy					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INCOM	E	0	0	0	0	0	0	704,667	704,667	704,667	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
np Duty		0																							
ements etc. els Acquisition		0 635																							
ining Fee		2,772																							
essional		57,267		57,267																					
Cost - BCIS Base /CIL/Tariff			0 49,528	10,000	258,445 20,000	387,667 30,000	20,000	10,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
tingency ormals			0	6,461 7,890	12,922 15,779	19,383 23,669	12,922 15,779	6,461 7,890	0	0	0 0	0	0 0	0 0	0	0 0	0 0	0	0	0 0	0 0	0	0 0	0 0	0
nce Fees		0																							
l and Valuation		0	0	0	0	0	2	21 140	21 140	21 140	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0
nts Ils		0	0	0 0	0	0	0	21,140 3,523	21,140 3,523	21,140 3,523	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IS BEFORE LAND IN	NT AND PROFIT	60,674	49,528	210,840	307,146	460,719	307,146	178,236	24,663	24,663	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
esidual Valuation	Land	42,334																							
lopers Return	Interest		1,545	2,311	5,509	10,198	17,262	22,128	14,564	4,582	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Market Housing Affordable for Ren																									369,950 0
First Home		l																I				ı			0

	-	N	
ШЛ	Ŀ	<i>)</i>	

Site 23 Large Brown HD 100 Planning fee calc Planning app fee No dwgs No dwgs under 50 Price £/m2 Ruild Cost 1,659.00 112.81 0.00 0.00 9.21 0.10 0.00 0.00 0.00 0.00 1,781.12 178.11 13.36 /unit or m2 Gross 78.3 Net 71.19 23,100 6,900 1arket Housing 4,000 19,932,000 Land Stamp Duty Acc & Adpt 0.00% No dwgs over 50 Affordable Overall Easements etc. Legals /Acquisition Affordable Rent Social Rent Shared Ownership First Homes 20.10% 0.00% 2.40% 7.50% 2,500 1,790 2,800 2,800 3,040,125 1,338 1.50% -2,432 -2,432 Water Over Extra 1 Stamp duty calc - Residua Land payment 453,600 1,233,750 0.00% 0.00 0.00% Over Extra 2 Planning Professional % £/m2 1,449,559 8.00% 1,419,559 Grant and Subsidy Stamp duty calc - Residual Small Site Affordable Rent Social Rent ONSTRUCTION Land payment Site Costs Build Cost 1,973 14.758.627 s106 / CIL / IT Contingency Abnormals SITE AREA - Net SITE AREA - Gross 24,659,475 17,744,490 1,500,000 10,000 Sales per Quarter £/ Unit (all) £/m2 Unit Build Time Post CIL s106 15,000 0 1,500,000 Inf Tariff Residual Land Value 0.00% 1,420,455 284,091 RUN CIL MACRO ctrl+l Closing balance = -1,357,180 739,784 123,297 £/unit 863.082 19,892,571 3,488,100 209,624 215,906 Market Housing % Value Affordable Housing % Value First Homes % Value 17.50% 6.00% RESIDUAL CASH FLOW FOR INTEREST Year 1 Q1 Q3 Q2 Q2 Q3 Q4 4,983,000 760,031 0 113,400 308,438 4,983,000 4,983,000 4,983,000 Affordable Rent 760,031 760,031 760,031 Social Rent Shared Ownership First Homes Grant and Subsidy 0 113,400 308,438 113,400 308,438 6,164,869 6,164,869 EXPENDITURE Stamp Duty
Easements etc.
Legals Acquisition 30,000 709,780 Planning Fee Professional 709,780 0 1,229,886 2,459,771 3,689,657 3,689,657 2,459,771 1,229,886 0 0 0 0 0 0 0 0 0 0 0 0 0 illd Cost - RCIS Rase sulid Cost - BCIS 106/CIL/Tariff Contingency Abnormals 0 125,000 250,000 0 61,494 122,989 0 62,328 124,655
 375,000
 375,000
 250,000
 125,000

 184,483
 184,483
 122,989
 61,494

 186,983
 186,983
 124,655
 62,328
 nance Fees 0 egal and Valuation 737,348 2,957,415 4,436,122 COSTS BEFORE LAND INT AND PROFIT 4,436,122 3,173,185 215,770 215,770 2,188,487 1,694,478 For Residual Valuation 8,628 8,758 41,716 86,703 154,546 223,406 181,882 117,554 30,081 0 0 0 0 0 0 0 0 0 0 0 0 0 0 evelopers Return Market Housing Affordable for Rent 3,488,100 209,624

First Homes

-8,628

-583.849

-2.197.245 -2.999.131

-4,522,826 -4,590,668 2,768,278 4,288,509 5,831,544 5,919,018

-2.781.093 -5.780.225 -10.303.051 -14.893.719 -12.125.441 -7.836.932 -2.005.388 3.913.630

215,906 -3,913,630

3.913.630 3.913.630

3.913.630 3.913.630



te 24	Me	edium Brown HD 5	0																					
ME	Av Size m2	2	%	Number 50	Price £/m2	GDV £	GIA m2	DEVELOPMEN	T COSTS							Planning fee calc Planning app fee	dwgs	rate			Build Cost			
t Housing	Gross 78.5	Net 71.37	70.00%	35	4,000	9,992,000	2,748	LAND	Land		/unit or m2	Total	-105,361			No dwgs No dwgs under 50	50	462	23,100			% £/m2	6.80%	
able Overall		60.50	30%	15	3.500	4.530.053			Stamp Duty Easements etc.		4.50%	0	4.500			No dwgs over 50	0	138 Total	0 23,100			% £/m2	0.00%	
able Rent Rent Ownership	66.6 66.6 67.1	60.50 61.00	20.10% 0.00% 2.40%	10 0 1	2,500 1,790 2,800	1,520,063 0 204,960	669 0 81	Fees	Legals /Acquisition		1.50%	-1,580	-1,580			Stamp duty calc - F Land payment	Residual		-105.361		Over Extra 1	£/m2 % £/m2	0.00%	
omes	64.6	58.75	7.50%	4	2,800	616,875	242		Planning Professional		8.00%	23,100 709,931	733,031					Total	0		Over Extra 2	% £/m2	0.00% 0.00	
and Subsidy	Affordable Rent Social Rent Shared Ownership				0	0 0 0		CONSTRUCTIO	N Build Cost		1,973	7,376,493				Stamp duty calc - F Land payment	Residual	Total	852,273 32,114			% Base	0.00%	
REA - Net	0.625 ha		80	/ha	U	12,333,898	3,739		s106 / CIL / IT Contingency		5.00%	750,000 368,825						Total	32,114			BNG	0.75%	
EA - Gross	0.710 ha		70	/ha		,,			Abnormals	% £	5.00%	368,825 10,000	8,874,142			Pre CIL s106		E/ Unit (all) Total	750,000					
er Quarter ild Time	0 3 Qua	uarters						FINANCE								Post CIL s106	15,000	£/ Unit (all)	750,000					
		Whole Site	Per ha NET	Per ha GROSS	F	RUN Residual MACRO o	trl+r osing balance = 0		Fees Interest Legal and Valuation		0% 6.00%	0	0			CIL	0	£/m2 Total	750,000					
Land Value Use Value		-105,361 710,227	-168,577	-148,348 1,000,000	F	RUN CIL MACRO ctrl+l			•							Inf Tariff	% GDV 0.00%		0					
Plus /h	iu 0	142,045 0		200,000	-		osing balance = -671,34	SALES		%	3.0%	370,017												
Be	enchmark Land Value	852,273	E/m2	1,200,000	Ľ	Check on phasing dwgs correct			· ·	% £/unit %	0.5% 0 0.0%	61,669 0	431,686	9,931,919										
al Profit		-426,799						Developers Pr		70	0.0%	0	431,000	9,931,919										
								Developers	Market Housing Affordable Housing	% Value	17.50% 6.00%			1,748,600 103,501										
AL CASH FLOW	FOR INTEREST	Year 1				Year 2			First Homes Year 3	% Value	17.50%		Voor 4	107,953			Voor E				Year 6			
E Started		Q1	Q2	Q3 10	Q4 20	Q1 20	Q2	Q3 Q4	Q1	Q2	Q3	Q4	Year 4 Q1	Q2	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Q1	Q2	Q3	
Housing ble Rent			_		0	0	0 1,9 0 30	8,400 3,996,80 1,013 608,025	3,996,800 608,025	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Rent Ownership					0	0	0 40	0 0 ,992 81,984		0	0	0	0	0	0	0	0	0	0	0	0	0	0	
mes nd Subsidy					0	0	0	3,375 246,750 0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
INCOM	IE .	0	0	0	0	0	0 2,4	6,780 4,933,559	4,933,559	0	0	0	0	0	0	0	· ·	0	0	0		00	0	
Duty ents etc.		0																						
cquisition		-1,580																						
					I .				1								1							
g Fee		23,100 354,966		354,966																				
g Fee onal sst - BCIS Base		354,966	0	354,966 491,766				3,532 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Fee mal tt - BCIS Base /Tariff ncy		354,966		491,766 50,000 24,588	150,000 73,765	250,000 122,942	200,000 10 98,353 49	0 <mark>,000 0</mark> ,177 0	0 0	0 0 0	0 0 0	0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	
Fee nal at - BCIS Base /Tariff ncy		354,966	0	491,766 50,000	150,000	250,000	200,000 10 98,353 49	0,000	0	0 0 0	0 0 0 0	0	0	0 0 0	0	0	0	0 0 0	0 0 0 0	0	0	0 0 0 0	0	
Fee onal st - BCIS Base /Tariff ency als		354,966	0 0 0	491,766 50,000 24,588	150,000 73,765	250,000 122,942	200,000 10 98,353 49	0 <mark>,000 0</mark> ,177 0	0	0 0 0 0	0 0 0 0	0	0	0 0 0 0	0	0	0	0 0 0 0	0 0 0 0	0	0	0 0 0 0	0	
g Fee onal st - BCIS Base -/Tariff ency als		0 0	0 0 0	491,766 50,000 24,588 25,255	150,000 73,765 75,765	250,000 122,942	200,000 10 98,353 49 101,020 50	0,000 0 ,177 0 ,510 0	0 0 0	0 0 0 0	0 0 0 0	0	0	0 0 0 0	0	0	0	0 0 0 0	0 0 0 0	0	0	0 0 0 0	0	
Fee ponal st - BCIS Base //Tariff ency lals	NT AND PROFIT	354,966 0 0	0 0 0 0	491,766 50,000 24,588 25,255	150,000 73,765 75,765	250,000 122,942 126,275 0 0	200,000 10 98,353 44 101,020 50 0 7. 0 1:	0,000 0 ,177 0 ,510 0	0 0 0 148,007 24,668	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	0 0 0	0 0 0 0	0	0 0 0	0	0 0 0 0 0 0	0 0 0 0	0 0 0	0	0 0 0 0	0	
Fee onal st - BCIS Base / Tariff ency als Fees d Valuation		0 0 0 0 376,485	0 0 0 0	491,766 50,000 24,588 25,255	150,000 73,765 75,765	250,000 122,942 126,275 0 0	200,000 10 98,353 44 101,020 50 0 7. 0 1:	0,000 0 ,177 0 ,510 0	0 0 0 148,007 24,668	0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0 0 0	0	0 0 0	0	0 0 0 0	0 0 0 0	0 0 0	0	0 0 0 0	0	
ng Fee sional fost - BCIS Base IL/Tariff gency mals e Fees nd Valuation		354,966 0 0 0 376,485	0 0 0 0	491,766 50,000 24,588 25,255	150,000 73,765 75,765	250,000 122,942 126,275 0 0	200,000 10 98,353 44 101,020 50 0 7, 0 1: 2,366,438 1,2	0,000 0 ,177 0 ,510 0	0 0 0 148,007 24,668 172,675	0 0 0	0 0 0 0 0	0 0 0	0 0 0	0 0 0 0 0 0	0	0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0	0	0 0 0 0 0	0	



											Site	C 23												闡
Site 25	N	Medium Brown HD	20																					
INCOME	Av Size m	n2	%	Number 20	Price £/m2	g GDV	GIA m2	DEVELOPM	ENT COSTS							Planning fee calc Planning app fee	dwgs	rate			Build Cost			/m2 1,659.00
Market Housing	Gross 77.7	Net 70.64			4,000		1,088	LAND	Land		/unit or m2	Total	-56,455			No dwgs No dwgs under 50	20				CO2 Plus	% £/m2	6.80%	112.81
Affordable Overall			30%		,		,		Stamp Duty Easements			0				No dwgs over 50	0		0		Acc & Adpt	% £/m2	0.00%	0.00 9.21 0.10
Affordable Rent Social Rent	64.6 64.6	58.75 58.75	20.10%	4	_,		260 0		Legals /Acq		1.50%	-847	-847			Stamp duty calc - I	Residual				Water Over Extra 1	£/m2 %	0.00%	0.10
Shared Ownership First Homes	74.3 74.3	67.50 67.50	2.40%	0	2,800	90,720	36 111	Fees	Planning			9,240				Land payment	incoloud.	Total	-56,455		Over Extra 2	£/m2 %	0.00%	0.00 0.00 0.00 0.00
Grant and Subsidy	Affordable Rent	07.50	7.5070	-	2,000				Professiona	ıl	8.00%	284,264				Stamp duty calc - I	Residual	Total			Small Site	£/m2 %	0.00 0.00%	0.00
Grant and Subsidy	Social Rent Shared Ownership				0			CONSTRUC	TION Build Cost		1,973	2,948,449				Land payment	nesiduai	Total	340,909 6.545		Site Costs	Base	10.00%	1,781.12 178.11
SITE AREA - Net	0.250 h		90	/ha		4,920,658	1,495		s106 / CIL / Contingence		5.00%	300,000 147.422						Total	0,343		Site Costs	BNG	0.75%	13.36 1,972.59
SITE AREA - Net	0.284 h		80 70	/na /ha		4,920,058	1,495		Abnormals	%	5.00%	147,422				Pre CIL s106		£/ Unit (all)	200.000					1,972.59
Sales per Quarter	0									£		10,000	3,553,294					Total	300,000					
Unit Build Time	3 C	Quarters	l					FINANCE	Fees		0%	0				Post CIL s106 CIL	15,000 0	£/m2	0					
		Whole Site		Per ha GROSS	•	RUN Residual MACRO	ctrl+r Closing balance = 0		Interest Legal and V	aluation	6.00%	0	0					Total	300,000					
Residual Land Value Existing Use Value		-56,455 284,091		1,000,000		RUN CIL MACRO ctrl+l										Inf Tariff	% GDV 0.00%		0					
Uplift Plus /h		56,818 0		200,000 0	_		Closing balance = -267,47	3 SALES	Agents	%	3.0%	147,620												
В	Senchmark Land Value	340,909		1,200,000		Check on phasing dwgs correct			Legals	% £/unit	0.5% 0	24,603 0												
Additional Profit		-176,583	£/m2 -162						Misc.	%	0.0%	0	172,223	3,961,719										
								Developers		using % Value	17.50%			692,300										
									Affordable I First Homes	Housing % Value	6.00% 17.50%			40,869 49,613										
RESIDUAL CASH FLOW	/ FOR INTEREST	Year 1				Voor 2			Year		17.30%		Voor 4	45,015			Voor E				Year 6			
INCOME UNITS Started		Q1	Q2	Q3	Q4 10	Year 2 Q1	Q2	Q3 Q4	Q1	Q2	Q3	Q4	Year 4 Q1	Q2	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Market Housing Affordable Rent				10	0	0	0 1,9	78,000 1,978,	000 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Social Rent					0	0	0	05,219 295,2 0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Shared Ownership First Homes					0	0	0 4: 0 14	5,360 45,30 11,750 141,7	50 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Grant and Subsidy INCOM	1E	0	0	0	0	0	0 2,4	0 0	329 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EXPENDITURE																								
Stamp Duty Easements etc.		0																						
Legals Acquisition		-847																						
Planning Fee Professional		9,240 142,132		142,132																				
Build Cost - BCIS Base			0	491,408		982,816	491,408	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
s106/CIL/Tariff Contingency	<u> </u>		0	50,000 24,570	100,000 49,141	100,000 49,141	50,000 24,570	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Abnormals			0	26,237	52,474	52,474	26,237	0 0	0	0	0	Ö	0	Ö	Ö	Ö	0	0	Ö	Ö	0	0	0	Ö
Finance Fees Legal and Valuation		0																						
		0	0	0	0	0	0 7.	3,810 73,8:	.0 0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Agents Legals Misc.		0	0	0	0	0		2,302 /3,8: 2,302 12,30		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COSTS BEFORE LAND I	INT AND PROFIT	150,525	0	0 734,347	1,184,431	1,184,431	592,216 8	6,112 86,11	2 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
For Residual Valuation		EC AEE																						
	n Land Interest	-56,455	1,411	1,432	12,469	30,422	48,645 5	8,258 23,5	9 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Developers Return Market Housin																								692,300
Affordable for Rer	nt								ı															40,869



See	ite 26	Sm	nall Brown 10 HD																							lį
Mart Mart	COME	Av Size m2	2	%		Price £/m2	GDV £	GIA m2		DEVELOPMENT (COSTS								dwps	rate			Build Cost			1.69
Second Column C	et Housing			70.00%				558		LAND			/unit or m2	Total	-75,560			No dwgs No dwgs under 50	10 10	462				£/m2		1
Part Part	lable Rent			20.10%				149			Easements etc.		1.50%	0 -1,133	-1,133								Water	£/m2 £/m2		
Water 10 1	d Ownership	67.1	61.00	2.40%	0	2,800	40,992	16 50		Fees	Planning		0.00%		154 027				esiduai	Total	-75,560 0			£/m2 %	0.00%	
State 10	•	Social Rent				0	0			CONSTRUCTION					134,527				tesidual	Total	170,455 409			%	0.00%	1,7
Part	REA - Net	0.125 ha		80 70			2,536,280	773			s106 / CIL / IT Contingency	%	5.00%	195,731 76,277				Pre CIL s106	15,000					BNG	0.75%	
Martin	per Quarter Build Time		uarters					_		FINANCE		£						Post CIL s106	15,000	£/ Unit (all)	150,000					
March 1/10/10 1/10/1											Interest	1						CIL								
Color Colo	ng Use Value	20%	142,045	•	1,000,000				7,512	SALES								Inf Tariff			0					
Maria Mari		0 Chmark Land Value			1,200,000						Legals	% £/unit	0.5% 0	12,681 0												
Afficial formations in the control of the control o	ional Profit									Developers Prof	t	70		0	88,770											
NAME OF THE PROPERTY OF THE PR											Affordable Housing	% Value	6.00%			22,811										
TS STATIONS TO DESCRIPTION T		OR INTEREST	Year 1 Q1	Q2	Q3	Q4	Year 2 Q1	Q2	Q3	Q4	Year 3 Q1	Q2	Q3	Q4	Year 4 Q1	Q2	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	Q4
related fields	'S Started	-			5	5	1 0	0		1.014.000	1 0	0	0	0	0	0	0	0	1 0	0	0	0	0	0	0	0
es domerships	rdable Rent					0	ő	0	169,594	169,594	0	Ö	Ö	0	Ö	0	0	•	0	0	0	Ö	0	0	0	Ö
Ref Subsidies	ed Ownership					0	0	0	20,496	20,496	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	0
NEXOME 0 0 0 0 0 1,288,140 1,288,140 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						0	0	0	64,050 0	64,050 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0	0	0	0	0	0	1,268,140	1,268,140	Ö	ō	0	0	0	0	0	0	Ö	0	0	Ō	0	0	0	0
memers etc. 0																										
Is Acquisition 1.133 1.133 7.5,153 7.5,100 7.5,100 7.5,100 7.5,100 7.5,100 7.5,100 7.5,100 7.5,100																										
Cost - BCS Base O 254,258 S08,516 S08,516 254,258 O O O O O O O O O																										
VICINTARIFF 15,7560 12,713 25,000 50,000 50,000 25,000 0 0 0 0 0 0 0 0 0					75,153																					
CL/Tariff 45,731 25,000 50,000 50,000 25,000 0 0 0 0 0 0 0 0 0				0	254,258	508,516	508,516	254,258	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Ormals				45,731	25,000	50,000	50,000	25,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Iss 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0									-		ő	ő	ő	0	0	0	0	0	ő	0	ő		0	Ö	0	Ö
S 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0																										
TS BEFORE LAND INT AND PROFIT 78,640 45,731 380,670 611,034 611,034 305,517 44,385 44,385 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	nts ils			0	0				38,044 6,341	38,044 6,341	0	0	0	0	0	0	0 0	0	0	0 0	0	0	0	0 0	0	
Interest 46 733 6,454 15,716 25,117 30,077 12,172 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TS BEFORE LAND INT	AND PROFIT	78,640	45,731		611,034	611,034	305,517	44,385	44,385	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
elopers Return	Residual Valuation			46	732	6.454	15 716	25 117	30 077	12 172		0	0	0	0	0	٥	0	0	0	0	0		0	0	
	relopers Return Market Housing	interest		40	/33	0,454	15,/16	25,11/	30,0//	12,172	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	354,900



											Site													H
Site 27	В	BTR Green 50																						
INCOME	Av Size m	m2	%	Number 50	Price £/m2	GDV £	GIA m2	DEVELOP	MENT COSTS							Planning fee calc Planning app fee	dwgs	rate			Build Cost			1,53
Market Housing	Gross 100.0	Net 100.00	70.00%	35			3,500	LAND	Land Stamp Duty		/unit or m2	Total	-2,089,062			No dwgs No dwgs under 50 No dwgs over 50	50 50 0	462	23,100		CO2 Plus Acc & Adpt	% £/m2 %	6.80% 0.00%	10
Affordable Overall Affordable Rent Social Rent	77.7 77.7	75.93 75.93	30% 20.10% 0.00%	15 10 0	2,500		781		Easements etc. Legals /Acquisi		1.50%	0 -31,336	-31,336			Stamp duty calc - R		Total			Water Over Extra 1	£/m2 £/m2 %	0.00%	
hared Ownership irst Homes	77.7 77.7 77.7	75.93 75.93 75.93	2.40% 7.50%	1 4	1,960	178,595	93 291	Fees	Planning			23,100				Land payment	esiduai	Total	-2,089,062 0		Over Extra 2	£/m2 %	0.00%	
rant and Subsidy	Affordable Rent Social Rent				0	0		CONSTRU			8.00%	876,963	900,063			Stamp duty calc - R Land payment	esidual		941,513		Small Site	£/m2 %	0.00 0.00%	1,6
ITE AREA - Net	Shared Ownership 1.429 h	na	35	/ha	0	0 12,444,530	4,665		Build Cost s106 / CIL / IT Contingency		1,897 5.00%	8,850,690 1,404,500 442,535						Total	36,576		Site Costs	Base BNG	15.00% 0.15%	
ITE AREA - Gross	2.511 h	na	20	/ha					Abnormals	% £	2.00%	177,014 87,300	10,962,039			Pre CIL s106		£/ Unit (all) Total	750,000					•
Jnit Build Time		Quarters						FINANCE	Fees		0%	0				Post CIL s106 CIL	15,000 187	£/m2	654,500					
Residual Land Value		Whole Site -2,089,062	Per ha NET -1,462,343	Per ha GROSS -832,063			Closing balance = 0		Interest Legal and Valua	ation	6.00%	0	0			Inf Tariff	% GDV	Total	1,404,500					
Existing Use Value Uplift Plus /hi	0% /ha 350,000	62,768 0 878,745		25,000 0 350,000		RUN CIL MACRO ctrl+l	 Closing balance = -718,75	SALES	Agents	%	3.0%	373,336					0.00%		0					
Ве	Benchmark Land Value	941,513	E/m2	375,000		Check on phasing dwgs correc			Legals Misc.	% £/unit %	0.5% 0 0.0%	62,223 0	435,559	10,177,263										
Additional Profit		-1,872,392	-535					Develope		76		0	435,559	1										
									Market Housin Affordable Hou First Homes		15.00% 15.00% 15.00%			1,470,000 312,963 83,717										
RESIDUAL CASH FLOW INCOME	W FOR INTEREST	Year 1 Q1	Q2	Q3	Q4	Year 2 Q1	Q2	Q3 0	Year 3 4 Q1	Q2	Q3	Q4	Year 4 Q1	Q2	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	Q4
UNITS Started Market Housing	-			16	17	17		36,000 3,33			0	0	0	0	0	0	0	0	0	0		0	0	0
Affordable Rent Social Rent					0	0	0 61	0,504 648 0	661 648,661	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Shared Ownership					0	0	0 57	,150 60,	722 60,722	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
First Homes Grant and Subsidy					0	0	0 17 0	8,595 189 0	757 189,757	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INCOM	ME	0	0	0	0	0	0 3,9	82,250 4,23	,140 4,231,140	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EXPENDITURE		•																						
Stamp Duty Easements etc.		0																						
Legals Acquisition		-31,336																						
Planning Fee Professional		,																						
		23,100 438,482		438,482																				
Build Cost - BCIS Base	2	23,100 438,482	0	944,074	1,947,152			03,078	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Build Cost - BCIS Base s106/CIL/Tariff Contingency	2	23,100 438,482		944,074 80,000 47,204	1,947,152 165,000 97,358	250,000 147,512	170,000 85 100,308 50	5,000),154	0	0 0 0	0 0 0	0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0	0 0 0	0 0 0	0 0 0
Build Cost - BCIS Base s106/CIL/Tariff Contingency	2	23,100 438,482	0 654,500	944,074 80,000	1,947,152 165,000	250,000	170,000 85 100,308 50	5,000	0	0 0 0 0	0	0	0 0 0 0	0 0 0 0	0 0 0	0	0	0	0	0	0 0 0 0 0	0 0 0 0	0	0
Build Cost - BCIS Base s106/CIL/Tariff	e	23,100 438,482	0 654,500 0	944,074 80,000 47,204	1,947,152 165,000 97,358	250,000 147,512	170,000 85 100,308 50	5,000),154	0	0 0 0 0	0	0	0 0 0	0 0 0 0	0 0 0 0	0	0	0	0	0	0 0 0 0	0 0 0 0	0	0
Build Cost - BCIS Base s106/CIL/Tariff Contingency Abnormals Finance Fees Legal and Valuation Agents Legals	9	23,100 438,482	0 654,500 0	944,074 80,000 47,204	1,947,152 165,000 97,358	250,000 147,512	170,000 8: 100,308 50 59,911 29	6,000 0,154 0,956	0 0 0	0 0 0	0	0	0 0 0 0	0 0 0 0	0 0 0 0	0	0	0	0	0	0 0 0 0	0 0 0 0	0	0
Build Cost - BCIS Base s106/CIL/Tariff Contingency Abnormals Finance Fees Legal and Valuation Agents Legals Misc.		23,100 438,482 0 0	0 654,500 0 0	944,074 80,000 47,204 28,193	1,947,152 165,000 97,358 58,149	250,000 147,512 88,105	170,000 8: 100,308 56 59,911 29 0 11 0 19	9,467 126 9,911 21,	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0	0 0 0
Build Cost - BCIS Base s106/CIL/Tariff Contingency Abnormals Finance Fees Legal and Valuation Agents Legals) INT AND PROFIT	23,100 438,482 0 0 0 0 430,246	0 654,500 0 0 0	944,074 80,000 47,204 28,193	1,947,152 165,000 97,358 58,149	250,000 147,512 88,105 0 0	170,000 8: 100,308 50 59,911 25 0 11 0 15 2,336,375 1,3	9,467 126 9,911 21,	934 126,934 156 21,156	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0	0 0 0



Site 28 BTR 60 - Flats Planning fee calc Planning app fee No dwgs No dwgs under 50 Price £/m2 /m2
1,659.00
112.81
0.00
0.00
9.21
0.10
0.00
0.00
0.00
0.00
1,781.12
178.11
13.36 /unit or m2 Gross 63.1 Net 57.36 23,100 1,380 1arket Housing 70.00% 2,800 6,745,200 Land Stamp Duty Acc & Adpt 0.00% No dwgs over 50 Affordable Overall Easements etc. Legals /Acquisition Affordable Overall Affordable Rent Social Rent Shared Ownership First Homes 20.10% 0.00% 2.40% 7.50% 2,500 1,790 1,960 1,960 1,668,300 1.50% -39,590 -39,590 Water Over Extra 1 Stamp duty calc - Residua Land payment 156,173 488,040 0.00% 0.00 0.00% Over Extra 2 Planning Professional % £/m2 747,454 8.00% 722,974 Grant and Subsidy Stamp duty calc - Residual Small Site Affordable Rent Social Rent ONSTRUCTION Land payment 10.00% Site Costs Build Cost 1,973 7.388.346 s106 / CIL / IT Contingency Abnormals SITE AREA - Net SITE AREA - Gross 9,057,713 9,037,180 900,000 10,000 Sales per Quarter £/ Unit (all) £/m2 Unit Build Time Post CIL s106 15,000 0 900,000 Inf Tariff Residual Land Value 852,273 170,455 1,000,000 200,000 0.00% RUN CIL MACRO ctrl+l Closing balance = -2,856,516 271,731 45,289 3.0% 0.5% Benchmark Land Value £/unit 317.020 7,422,730 1,011,780 273,671 73,206 Market Housing % Value Affordable Housing % Value First Homes % Value 15.00% 15.00% RESIDUAL CASH FLOW FOR INTEREST Year 1 Q1 Q3 Q2 Q2 Q4 3,372,600 834,150 0 78,086 244,020 3,372,600 834,150 0 78,086 244,020 Affordable Rent Social Rent Shared Ownership First Homes Grant and Subsidy 0 4,528,856 EXPENDITURE Stamp Duty
Easements etc.
Legals Acquisition 0 0 -39,590 24,480 361,487 Planning Fee Professional 361,487 0 1,231,391 2,462,782 2,462,782 1,231,391 0 0 0 0 0 0 0 0 0 0 0 0 0 0 illd Cost - RCIS Rase sulid Cost - BCIS s106/CIL/Tariff Contingency Abnormals
 300,000
 150,000
 0
 0

 123,139
 61,570
 0
 0

 126,472
 63,236
 0
 0
 0 150,000 300,000 0 61,570 123,139 0 63,236 126,472 nance Fees 0 Legal and Valuation 346,377 3,012,393 3,012,393 COSTS BEFORE LAND INT AND PROFIT 1,506,197 158,510 158,510 1,867,684 For Residual Valuation 0 0 0 38,807 84,575 108,436 44,508 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 evelopers Return Market Housing Affordable for Rent 1,011,780 273,671

First Homes

Cash Flow 2,292,957

-1,867,684 -3,012,393

425,273 -2,587,120 -5,638,320 -7,229,092

-3,051,200 -1,590,772 4,261,910 4,325,839

-2.967.182 1.358.657 1.358.657 1.358.657

73,206 -1,358,657

Base Strategic Sites 2 Cover



Canterbury CC (December 2022 v2) - Post-Consultation

erton Park									Rounded	ī	Modelling		Ar	ea ha			Characteristic	:s				
1	UNITS		1580		Aff - rented	67%	% of Aff	317.58	318	3	Density	35	units/ha To	tal	86.830		Sub Area	South Canterb	oury			
	Afforda	ıble	30%	474	Shared Owne	8%		37.92	38	3	Net:Gross	52%	Gr	oss	86.813 h	a	Green Brown	Green				
					First Homes	25%	% of Aff	118.5	119)			Ne	t	45.143 h	a	Use	Agricultural				
			_					474	475	5												
					M	arket							le for Rent			Shared Ov	wnership			First Ho	omes	
	Beds	m2	Circulation	1106		Rounded	m2		m2	Circulation	318		Rounded	m2	38		Rounded	m2	119		Rounded	m2
Terrace	2	72	0.0%	15%	165.90	166	11,952		70	0.0%	15%			3,360	15%	5.70	6	420	15%	17.85	18	1,260
Terrace	3	85	0.0%	20%	221.20	221	18,785		84	0.0%	20%			5,376	20%	7.60	8	672	20%	23.80	24	2,016
Terrace	4	100	0.0%		0.00	0	0		97	0.0%		0.00		0		0.00	0	0		0.00	0	0
Semi	2	82	0.0%	15%	165.90	166	13,612		79	0.0%	10%			2,528	10%	3.80	4	316	10%	11.90	12	948
Semi	3	100	0.0%	20%	221.20	221	22,100		93	0.0%	10%		32	2,976	10%	3.80	4	372	10%	11.90	12	1,116
Semi	4	120	0.0%		0.00	0	0		106	0.0%	10%			3,392	10%	3.80	4	424	10%	11.90	12	1,272
Det	3	110	0.0%		0.00	0	0		102	0.0%		0.00		0		0.00	0	0		0.00	0	0
Det	4	125	0.0%	20%	221.20	221	27,625		115	0.0%		0.00		0		0.00	0	0		0.00	0	0
Det	5	140	0.0%	10%	110.60	111	15,540		119	0.0%		0.00		0		0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%	0%	0.00	0	0		39	10.0%	15%		46	1,973	15%	5.70	4	172	15%	17.85	16	686
Flat to5	2	65	10.0%		0.00	0	0		61	10.0%	20%			4,294	20%	7.60	8	537	20%	23.80	24	1,610
Flat to5	3	78	10.0%		0.00	0	0		74	10.0%		0.00		0		0.00	0	0		0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0		39	15.0%		0.00		0		0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0		61	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0		74	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
			L	100%	1,106.00	1,106	109,614				100%	318.00	318	23,900	100%	38.00	38	2,912	100%	119.00	118	8,909
	_	1	I I					Ī				1	T =	1.0		Г						
	-	-	BCIS			2					Occupants			pulation 		H	ha per 1,000	n 1 10				
-		-		Median		m2	21.664.800				_	Beds		r unit	445	F		Parks and Gar				
Terrace	3	 	1,275 1,275		1,275 1,275	16,992	,,				Terrace	3	238	1.87 2.52	445 799	ŀ		Green Corrido Amenity Open				
Terrace	4	1	1,275		1,275	26,849	34,232,475				Terrace	4	317	3.19	/99	ŀ		Amenity Open Play Areas	space			
Terrace Semi	2	-	1,275		1,275	17,404	22.381.544				Terrace Semi	2	214	1.87	400	ŀ		Outdoor Sport				
Semi	3	 	1,286		1,286	26,564	, , .				Semi	3	269	2.52	678	F		Semi-natural				
Semi	4	!	1,286		1,286	5.088	6.543.168				Semi	4	48	3.19	153	-		Allotments	Ī	Open Space Re	nuired	33.738
Det	3	-	1,286		1,280	0,000	0,343,100				Det	3	40	2.52	133	-	0.373	Anothients		Gross - Net	quiicu	41.670
Det	4	-	1,449		1,449	27.625	40.028.625				Det	4	221	3.19	705	ŀ	8.875	ha		Shortfall / Surp	luc	7.932
Det	5	-	1,449		1,449	15,540	22,517,460				Det	5	111	3.19	354	L	0.073	iiu	l.	Shortian / Surp	103	1.332
Flat to5	1	1	1,443		1,443	2,831	4,136,675				Flat to5	1	66	1.33	88							
Flat to5	2	1	1,461		1,461	6,442	9,411,178				Flat to5	2	96	1.87	180		Summary		ſ	Constru	ction	Saleable
Flat to5	3	1	1,461		1,461	0,442	J, .11,170				Flat to5	3	0	2.52	0	ſ	Jannary	I	Units	m2	Average	m2
Flat 6+	1	1	1,718		1,718	0	0				Flat 6+	1	0	1.33	0	F	Market Housi	ng	1,106	109,614	99.11	109,614
	+	-	1,710		1,710								<u> </u>	1.55				8	1,100	103,014	33.11	103,014

Flat 6+

Flat 6+

2

1,718

1,718

1,718

1,718

145,335 195,077,229

1,342 £/m2

73.36

74.95

73.73

23,330

8,700 **144,492**

2,848

Aff - rented
Shared Ownership

First Homes

318

38

118

1,580

23,900

2,912

8,909 **145,335**

75.16

76.64

75.50

1.87

2.52

Residents

								_			_												
W of Hollow L	Lane									Rounde	d	Modelling			Area ha			Characteristic	cs				
2		UNITS		773		Aff - rented	67%	% of Aff	155.373	15	5	Density	35	units/ha	Total	40.890		Sub Area	South Canter	bury			
		Affordat	ole	30%	231.9	Shared Owne	8%		18.55	1	9	Net:Gross	54%		Gross	40.899	ha	Green Brown	Green				
						First Homes	25%	% of Aff	57.975	5	8				Net	22.086	ha	Use	Agricultural				
									231.9	23	2									_			
						М	arket						Affordabl	e for Rent			Shared O	wnership			First I	Homes	
		Beds	m2	Circulation	541.1		Rounded	m2		m2	Circulation	155		Rounded	m2	19		Rounded	m2	58		Rounded	m2
Te	rrace	2	72	0.0%	15%	81.17	81	5,832		70	0.0%	15%	23.25	23	1,610	15%	2.85	3	210		8.70	9	630
Te	rrace	3	85	0.0%	20%	108.22	108	9,180		84	0.0%	20%	31.00	31	2,604	20%	3.80	4	336	20%	11.60	12	1,008
Te	rrace	4	100	0.0%		0.00	0	0		97	0.0%		0.00	0	0		0.00		0		0.00	0	0
Se	mi	2	82	0.0%	15%	81.17	81	6,642		79	0.0%	10%	15.50	16	1,264	10%	1.90		. 79	10%	5.80	6	474
Se	mi	3	100	0.0%	20%	108.22	109	10,900		93	0.0%	10%	15.50	16	1,488	10%	1.90	2	186	10%	5.80	6	558
Se	mi	4	120	0.0%		0.00	0	0		106	0.0%	10%	15.50	16	1,696	10%	1.90	2	212	10%	5.80	6	636
De	et	3	110	0.0%		0.00	0	0		102	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
De	et	4	125	0.0%	20%	108.22	108	13,500		115	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
De	et	5	140	0.0%	10%	54.11	54	7,560		119	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Fla	at to5	1	40	10.0%	0%	0.00		0		39	10.0%	15%	23.25	23			2.85	3			8.70		386
Fla	at to5	2	65	10.0%		0.00		0		61	10.0%	20%	31.00	30	2,013	20%	3.80		268	20%	11.60	10	671
Fla	at to5	3	78	10.0%		0.00		0		74	10.0%		0.00	0	0		0.00		0		0.00	0	0
Fla	at 6+	1	40	15.0%		0.00		0		39	15.0%		0.00	0	0		0.00		0		0.00	0	0
Fla	at 6+	2	65	15.0%		0.00		0		61	15.0%		0.00	0	0		0.00		0		0.00	0	0
Fla	at 6+	3	78	15.0%		0.00	0	0		74	15.0%		0.00	0	Ü		0.00	0	0		0.00	0	0
					100%	541.10	541	53,614				100%	155.00	155	11,662	100%	19.00	19	1,420	100%	58.00	58	4,363
_																				-			
<u> </u>				BCIS								Occupants			Population			ha per 1,000		J			
┕					Median		m2						Beds	Count	per unit				Parks and Ga				
	rrace	2		1,275		1,275		10,559,550				Terrace	2	116					Green Corrid				
_	rrace	3		1,275		1,275		16,738,200				Terrace	3	155					Amenity Ope	n Space			
	rrace	4		1,275		1,275		0				Terrace	4	0	0				Play Areas	J			
	mi	2		1,286		1,286	_	10,878,274				Semi	2	104					Outdoor Spo	rt			
	mi	3		1,286		1,286	13,132	16,887,752				Semi	3	133					Semi-natural	1	r		
	mi	4		1,286		1,286		3,271,584				Semi	4	24					Allotments	1	Open Space F	tequired	16.502
De		3		1,449		1,449		0				Det	3	0	2.52			0.000		1	Gross - Net		18.814
De		4		1,449		1,449		19,561,500				Det	4	108				8.875	ha]	Shortfall / Sur	rplus	2.312
De		5		1,449		1,449		10,954,440				Det	5	54									
	at to5	1		1,461		1,461	1,502	2,193,692				Flat to5	1	35									
	at to5	2		1,461		1,461	2,952	4,313,456				Flat to5	2	44			i	Summary	1			ruction	Saleabl
Fla	at to5	3		1,461		1,461	0	0				Flat to5	3	0	2.52	0			1	Units	m2	Average	m2

Flat 6+

Flat 6+

2

1.33

1.87

2.52

Residents

Market Housing

First Homes

Aff - rented Shared Ownership 541

155

19

58 **773** 53,614

11,662

1,420

4,363 **71,059** 99.10

75.24

74.74

75.23

1,718

1,718

1,718

1,718

1,718

1,718

71,059 95,358,448

1,342 £/m2

Flat 6+

Flat 6+

2

Average

99.10

73.48

72.84

73.57

53,614

11,389

4,267 **70,654**

Milton Manor House									Rounded	1	Modelling			Area ha			С	haracteristic	cs					
3	UNITS		80		Aff - rented	67%	% of Aff	16.08	16	5	Density	3	5 units/ha	Total		3.800	S	ub Area	South Canterbu	ry				
	Afforda	ble	30%	24	Shared Owne	8%		1.92	2	2	Net:Gross	609	%	Gross		3.810 ha	G	reen Brown	Green					
					First Homes	25% 9	% of Aff	6	6	5				Net		2.286 ha	U	se	Agricultural					
								24	24	1														
					Ma	arket						Afforda	ble for Rent				Shared Ow	nership			First H	lomes		
	Beds	m2	Circulation	56		Rounded	m2		m2	Circulation	16	5	Rounde	d	m2	2		Rounded	m2	6		Rounded	m2	
Terrace	2	72	0.0%	15%	8.40	8	576		70	0.0%	15%				140	15%	0.30	0	0	15%	0.90	1	70	
Terrace	3	85	0.0%	20%	11.20	11	935		84	0.0%	20%			3	252	20%	0.40	0	0	20%	1.20	1	84	
Terrace	4	100	0.0%		0.00	0	0		97	0.0%		0.0	0	0	0		0.00	0	0		0.00	0	0	
Semi	2	82	0.0%	15%	8.40	8	656		79	0.0%	10%			_	158	10%	0.20	2	158	10%	0.60	1	79	
Semi	3	100	0.0%	20%	11.20	12	1,200		93	0.0%	10%				186	10%	0.20	0	0	10%	0.60	1	93	
Semi	4	120	0.0%		0.00	0	0		106	0.0%	10%			2	212	10%	0.20	0	0	10%	0.60	1	106	
Det	3	110	0.0%		0.00	0	0		102	0.0%		0.0		0	0		0.00	0	0		0.00	0	0	
Det	4	125	0.0%	20%	11.20	11	1,375		115	0.0%		0.0	0	0	0		0.00	0	0		0.00	0	0	
Det	5	140	0.0%	10%	5.60	6	840		119	0.0%		0.0	0	0	0		0.00	0	0		0.00	0	0	
Flat to5	1	40	10.0%	0%	0.00	0	0		39	10.0%	15%			_	86	15%	0.30	0	0	15%	0.90	1	43	
Flat to5	2	65	10.0%		0.00	0	0		61	10.0%	20%			3	201	20%	0.40	0	0	20%	1.20	0	0	
Flat to5	3	78	10.0%		0.00	0	0		74	10.0%		0.0		0	0		0.00	0	0		0.00	0	0	
Flat 6+	1	40	15.0%		0.00	0	0		39	15.0%		0.0		0	0		0.00	0	0		0.00	0	0	
Flat 6+	2	65	15.0%		0.00	0	0		61	15.0%		0.0		0	0		0.00	0	0		0.00	0	0	
Flat 6+	3	78	15.0%		0.00	0	0		74	15.0%		0.0	_	0	0		0.00	0	0		0.00	0	0	
				100%	56.00	56	5,582	j			100%	16.0	0 :	.6 1,	235	100%	2.00	2	158	100%	6.00	6	475	
_	_		1		-			1					1	1			T.							
			BCIS			_					Occupants			Populatio	n		h	a per 1,000						
T	2		Lower Q	Median	Used 1,275	m2 786	1,002,150				T	Beds	Count	per unit	1.07	21	-		Parks and Garde Green Corridors					
Terrace	3		1,275 1,275		1,275	1,271	1,620,525				Terrace	3			2.52	38	-		Amenity Open S					
Terrace	4		1,275		1,275	1,2/1	1,020,525				Terrace	4	_		3.19	38	-		Play Areas	pace				
Terrace Semi	2		1,275		1,275	1.051	1.351.586				Terrace Semi	2		_	1.87	24	-		Outdoor Sport					
Semi	3		1,286		1,286	1,051	1,901,994				Semi	3			2.52	38	-	4.000						
Semi	4		1,286		1,286	318	408,948				Semi	Δ	-		3.19	10	-		Allotments	ĺ	Open Space Re	aguirad	1.721	
Det	3		1,286		1,280	210	400,940				Det	3			2.52	10	-	0.000	0.000		Gross - Net	equireu	1.524	
Det	4		1,449		1,449	1,375	1,992,375				Det	4			3.19	35	-	8.875			Shortfall / Sur	nluc	-0.197	
Det	5		1,449		1,449	840	1,217,160				Det	5	-	_	3.19	19	<u> </u>	0.073	IId	ļ	SHOLLIAN / SUI	pius	-0.197	
Flat to5	1		1,449		1,449	129	188,031				Flat to5	1			1.33	19								
Flat to5	2		1,461		1,461	201	294,099				Flat to5	2			L.87		c	ummary		ĺ	Constr	uction	Saleal	alo
Flat to5	3		1,461		1,461	201	234,033				Flat to5	3			2.52	0	ř	ullillal y	T T	Units	m2	Average	m2	Average
Flat 6+	1		1,718		1,461	0	0	1			Flat 6+	1	+		1.33	0	N.	larket Housi	ing	56	5,582	99.68	5,582	99.68
Flat 6+	2		1,718		1,718	0	0	1			Flat 6+	2	+		L.87	0	-	ff - rented	118	16		77.19	1,209	75.56
Flat 6+	3		1,718		1,718	0	0	1			Flat 6+	3	+		2.52	0		nared Owne	rshin	2	1,233	77.19	1,209	79.00
I lat Uf	J		1,/10		1,/10	7,450	9,976,868	1			i iat u+	,	+	Reside		194	_	rst Homes	i sinp	6	475	79.00	471	78.50
			1	L	I	7,430	1,339	f/m2			L	1	-1	Reside	ento	134	-	13t HOITIES		80		79.15	7,420	76.50
							1,339	1/1112											lL	٥٥	7,430		7,420	

of Littlebourne Rd									Rounde	d	Modelling			Area ha		(Characteristic	s				
4	UNITS		1461		Aff - rented	67%	% of Aff	293.661	29	_	Density	35		Total	77.300			East Canterbu	ırv			
	Affordal	ole	30%		Shared Owne	8%		35.06	3	_	Net:Gross	54%		Gross	77.302 ha		Green Brown		,			
					First Homes	25%	% of Aff	109.575	11	0				Net	41.743 ha	a (Jse	Agricultural				
								438.3	43									0				
			Ī		Mar	rket				_		Affordabl	e for Rent			Shared Ow	vnership			First H	omes	
	Beds	m2	Circulation	1022.7		Rounded	m2		m2	Circulation	294		Rounded	m2	35		Rounded	m2	110		Rounded	m2
Terrace	2	72	0.0%	15%	153.41	153	11,016		70	0.0%	15%	44.10	45	3,150	15%	5.25	5	350	15%	16.50	17	1,190
Terrace	3	85	0.0%	20%	204.54	205	17,425		84	0.0%	20%	58.80	59	4,956	20%	7.00	7	588	20%	22.00	22	1,848
Terrace	4	100	0.0%		0.00	0	0		97	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Semi	2	82	0.0%	15%	153.41	153	12,546		79	0.0%	10%	29.40	29	2,291	10%	3.50	4	316	10%	11.00	11	869
Semi	3	100	0.0%	20%	204.54	205	20,500		93	0.0%	10%	29.40	29	2,697	10%	3.50	4	372	10%	11.00	11	1,023
Semi	4	120	0.0%		0.00	0	0		106	0.0%	10%	29.40	29	3,074	10%	3.50	4	424	10%	11.00	11	1,166
Det	3	110	0.0%		0.00	0	0		102	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	4	125	0.0%	20%	204.54	205	25,625		115	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	5	140	0.0%	10%	102.27	101	14,140		119	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%	0%	0.00	0	0		39	10.0%	15%		44	-)	15%	5.25	5	215	15%	16.50	17	729
Flat to5	2	65	10.0%		0.00	0	0		61	10.0%	20%	58.80	59	3,959	20%	7.00	6	403	20%	22.00	21	1,409
Flat to5	3	78	10.0%		0.00	0	0		74	10.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0		39	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0		61	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0		74	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
			L	100%	1,022.70	1,022	101,252				100%	294.00	294	22,015	100%	35.00	35	2,667	100%	110.00	110	8,234
	1		BCIS									1		n 1 11		T-	na per 1.000					
-	_			Median	Used n	n2					Occupants	Beds		Population per unit		r		Parks and Gar	done			
Terrace	2		1,275	iviculari	1,275	15,706	20,025,150				Terrace	2	220		411	-		Green Corrido				
Terrace	3		1,275		1,275	24,817	31,641,675				Terrace	3	293		738	-		Amenity Oper				
Terrace	4		1,275		1,275	24,617	31,041,073				Terrace	4	233	3.19	738	F		Play Areas	Jace			
Semi	2		1,286		1,286	16,022	20,604,292				Semi	2	197		368	-		Outdoor Spor	+			
Semi	3		1,286		1,286	24,592	31,625,312				Semi	3	249		627	-		Semi-natural	ĺ			
Semi	4		1,286		1,286	4,664	5,997,904				Semi	4	44		140	-		Allotments		Open Space Re	quired	31.158
Det	3		1,280		1,449	4,004	3,337,304 A				Det	3	0	2.52	140	 	0.000	0.000		Gross - Net	.quircu	35.559
Det	4		1,449		1,449	25,625	37,130,625				Det	4	205		654	 	8.875			Shortfall / Surp	alus	4.401
Det	5		1,449		1,449	14,140	20,488,860				Det	5	101		322	L	0.073	IIu		Shortially Surp	nus	7.401
Flat to5	1		1,461		1,461	2,831	4,136,675				Flat to5	1	66		88							
Flat to5	2		1,461		1,461	5,771	8,430,847				Flat to5	2	86		161	5	Summary			Constru	uction	Saleable
Flat to5	3		1,461		1,461	5,7,71	2, .30,0 17				Flat to5	3	0		0	ř	,		Units		Average	m2 /

Flat 6+

Flat 6+

1.33

1.87

2.52

Residents

Market Housing

First Homes

Aff - rented
Shared Ownership

1,022

294

35

110

1,461

101,252

22,015

8,234 **134,168**

2,667

99.07

74.88

76.20

74.86

1,718

1,718

1,718

2

1,718

1,718

1,718

134,168 180,081,340

1,342 £/m2

Average

99.07

73.07

74.60

73.09

101,252

21,483

2,611

8,040

N of Railway, S of B	okoshourne	ıln					Г		Rounded	ה	Modelling			Area ha			Characteristic	ne.				
5	UNITS		644		Aff - rented	67%	% of Aff	129,444	129		Density	35	units/ha	Total	34.060			East Canterbu	inv			
3	Afford	ahle	30%		Shared Owne	8%	70 OI AII	15.46	15		Net:Gross	54%		Gross	34.074		Green Brown		,, ,			
	Alloru	ubic	3070	155.2	First Homes		% of Aff	48.3	48	-	1401.01033	3470		Net	18.400		Use	Agricultural				
					· ii se i ioii ies	25/0	,,,,,,,,	193.2	192	-					10.100		050	/ igi icaitai ai				
					Mar	ket		130.2	151	1		Affordabl	e for Rent			Shared Ov	vnership			First H	lomes	
	Beds	m2	Circulation	450.8		Rounded	m2		m2	Circulation	129		Rounded	m2	15		Rounded	m2	48		Rounded	m2
Terrace	2	72	0.0%	15%	67.62	68	4,896		70	0.0%	15%	19.35	19	1,330	15%	2.25	2	140	15%	7.20	7	490
Terrace	3	85	0.0%	20%	90.16	90	7,650		84	0.0%	20%	25.80	26	2,184	20%	3.00	3	252	20%	9.60	10	840
Terrace	4	100	0.0%		0.00	0	0		97	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Semi	2	82	0.0%	15%	67.62	68	5,576		79	0.0%	10%	12.90	13	1,027	10%	1.50	2	158	10%	4.80	5	395
Semi	3	100	0.0%	20%	90.16	91	9,100		93	0.0%	10%	12.90	13	1,209	10%	1.50	2	186	10%	4.80	5	465
Semi	4	120	0.0%		0.00	0	0		106	0.0%	10%	12.90	13	1,378	10%	1.50	2	212	10%	4.80	5	530
Det	3	110	0.0%		0.00	0	0		102	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	4	125	0.0%	20%	90.16	90	11,250		115	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	5	140	0.0%	10%	45.08	45	6,300		119	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%	0%	0.00	0	0		39	10.0%	15%	19.35	19		15%	2.25	2	86	15%		7	300
Flat to5	2	65	10.0%		0.00	0	0		61	10.0%	20%	25.80	26	1,745	20%	3.00	2	134	20%		9	604
Flat to5	3	78	10.0%		0.00	0	0		74	10.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0		39	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0		61	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0		74	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
				100%	450.80	452	44,772				100%	129.00	129	9,688	100%	15.00	15	1,168	100%	48.00	48	3,624
	-		BCIS	1			1							la I	1	Г	ha per 1,000	1	ì			
-		+	Lower Q	Median	Used m	12					Occupants	Beds	Count	Population per unit		F-		Parks and Gai	J rdone			
Terrace	2	+	1,275	ivieulati	1,275	6.856	8,741,400				Terrace	peus 2	96		180	-		Green Corrido				
Terrace	3	1	1,275		1,275	10,926	13,930,650				Terrace	3	129		325	-		Amenity Oper				
Terrace	4	1	1,275		1,275	10,320	13,930,030				Terrace	4	123		323	F		Play Areas)			
Semi	2	1	1,275		1,286	7.156	9,202,616				Semi	2	88		165	F		Outdoor Spor] †			
Semi	3	1	1,286		1,286	10,960	14,094,560				Semi	3	111		280	F		Semi-natural	ĺ			
Semi	4	1	1,286		1,286	2,120	2,726,320				Semi	4	20		64	F		Allotments		Open Space Re	equired	13.754
Det	3	1	1,280		1,449	2,120 N	2,720,320				Det	3	0	2.52	04	F	0.000			Gross - Net	equired	15.674
Det	4	1	1,449		1,449	11,250	16,301,250				Det	4	90		287	F	8.875		1	Shortfall / Sur	nlus	1.920
Det	5	1	1,449		1,449	6,300	9,128,700				Det	5	45	0.10	144	L	0.073	1	1	5.10. (. ali / 5ui	p.u.,	1.520
Flat to5	1	1	1,461		1,461	1,201	1,754,953				Flat to5	1	28		37							
Flat to5	2	1	1,461		1,461	2,483	3,627,225				Flat to5	2	37		69	9	Summary			Constr	uction	Saleable
Flat to5	3	1	1,461		1,461	0	0				Flat to5	3	0	2.52	0	ſ	,		Units		Average	m2
	_ <u>_</u> _	+	_, 101		-,	ď	·									-					80	

Flat 6+

Flat 6+

2

1.33

1.87

2.52

Residents

Market Housing

Shared Ownership

Aff - rented

First Homes

1,718

1,718

1,718

Flat 6+

2

1,718

1,718

1,718

59,252 79,507,674

1,342 £/m2

44,772

9,688

1,168

3,624 **59,252**

452

129

15

48 **644**

99.05

75.10

77.87

75.50

m2 Average

99.05

73.29

76.53

73.79

44,772

9,455

1,148

3,542 **58,917**

Bekesbourne Ln a	it Hoath Em						Г		Rounded	1	Modelling			Area ha			Characteristic	•					
6	UNITS		86		Aff - rented	67%	% of Aff	17.286	17	1	Density	35	units/ha	Total	3.150			East Canterbu	n/				
U	Afforda	blo	30%		Shared Owne	8%	76 OI AII	2.06	27		Net:Gross	78%	units/na	Gross	3.150 ha		Green Brown		У				
	Allolua	DIE	30/6		First Homes		% of Aff	6.45			Net.Gross	7878		Net	2.457 ha		Use	Agricultural					
					riistrionies	23/6	76 OI AII	25.8	25					IVEL	2.437 118	•	USE	Agricultural					
					Ma	arket				•			e for Rent			Shared O				First I	lomes		1
	Beds	m2	Circulation	60.2		Rounded			m2	Circulation	17		Rounded	m2	2		Rounded	m2	6		Rounded	m2	2
Terrace	2	72	0.0%	15%	9.03	9	648		70	0.0%	15%		3	210	15%	0.30	0	0	15%	0.90	1	70	~
Terrace	3	85	0.0%	20%	12.04	12			84	0.0%	20%		3	252	20%	0.40	0	0	20%	1.20	1	84	ļ
Terrace	4	100	0.0%		0.00	0			97	0.0%		0.00	0	0		0.00	0	0		0.00	0	C)
Semi	2	82	0.0%	15%	9.03	9	738		79	0.0%	10%	1.70	2	158	10%	0.20	0	0	10%	0.60	1	79	j
Semi	3	100	0.0%	20%	12.04	13	1,300		93	0.0%	10%		2	186	10%	0.20	2	186	10%	0.60	1	93	_
Semi	4	120	0.0%		0.00	0	0		106	0.0%	10%	1.70	2	212	10%	0.20	0	0	10%	0.60	1	106	i i
Det	3	110	0.0%		0.00	0	_		102	0.0%		0.00	0	0		0.00	0	0		0.00	0	C	J
Det	4	125	0.0%	20%	12.04	12	1,500		115	0.0%		0.00	0	0		0.00	0	0		0.00	0	C	J
Det	5	140	0.0%	10%	6.02	6	840		119	0.0%		0.00	0	0		0.00	0	0		0.00	0	C	נ
Flat to5	1	40	10.0%	0%	0.00	0	0		39	10.0%	15%	2.55	3	129	15%	0.30	0	0	15%	0.90	1	43	3
Flat to5	2	65	10.0%		0.00	0	0		61	10.0%	20%	3.40	2	134	20%	0.40	0	0	20%	1.20	0	C	ر
Flat to5	3	78	10.0%		0.00	0	0		74	10.0%		0.00	0	0		0.00	0	0		0.00	0	C	J
Flat 6+	1	40	15.0%		0.00	0	0		39	15.0%		0.00	0	0		0.00	0	0		0.00	0	C	ַנ
Flat 6+	2	65	15.0%		0.00	0	0		61	15.0%		0.00	0	0		0.00	0	0		0.00	0	C	ز
Flat 6+	3	78	15.0%		0.00	0	0		74	15.0%		0.00	0	0		0.00	0	0		0.00	0	C	כ
				100%	60.20	61	6,046				100%	17.00	17	1,281	100%	2.00	2	186	100%	6.00	6	475	دُ
											_					i							
			BCIS								Occupants			Population			ha per 1,000						
			Lower Q	Median	osca	m2						Beds	Count	per unit				Parks and Gar					
Terrace	2		1,275		1,275	928	, ,				Terrace	2	13		24			Green Corrido					
Terrace	3		1,275		1,275	1,356	1,728,900				Terrace	3	16		40			Amenity Open	Space				
Terrace	4		1,275		1,275	0	0				Terrace	4	0	3.19	0			Play Areas					
Semi	2		1,286		1,286	975					Semi	2	12		22			Outdoor Sport					
Semi	3		1,286		1,286	1,765	, ,				Semi	3	18		45			Semi-natural					-
Semi	4		1,286		1,286	318	408,948				Semi	4	3	3.19	10			Allotments		Open Space R	equired	1.850	
Det	3		1,449		1,449	0	0				Det	3	0	2.52	0		0.000	0.000		Gross - Net		0.693	
Det	4		1,449		1,449	1,500	, ,,,,,,,				Det	4	12		38		8.875	ha		Shortfall / Sur	plus	-1.157	4
Det	5		1,449		1,449	840					Det	5	6	3.19	19								
Flat to5	1		1,461		1,461	172					Flat to5	1	4	1.33	5					•			
Flat to5	2		1,461		1,461	134	196,066				Flat to5	2	2	1.87	4		Summary				uction	Sale	_
Flat to5	3		1,461		1,461	0	0				Flat to5	3	0	2.52	0				Units	m2	Average	m2	_
Flat 6+	1		1,718		1,718	0	0				Flat 6+	1	0	1.33	0		Market Housi	ng	61		99.11	6,046	
Flat 6+	2		1,718		1,718	0	0				Flat 6+	2	0	1.87	0		Aff - rented		17		75.35	1,257	_
Flat 6+	3		1,718		1,718	0	0				Flat 6+	3	0	2.52	0		Shared Owne	rship	2	186	93.00	186	ز
						7,988	10,682,122							Residents	208					475	79.15	471	

1,337 £/m2

of Kent B							Г		Rounded	1	Modelling			A b-			~h						
oi keili b	UNITS		1199		Aff - rented	709/	% of Aff	251.79	252		Density	25	units/ha	Area ha	63.450		Characteristics Sub Area N	orth Canterb	L.,				
,	Afforda		30%		Shared Owne	5%	<u> </u>	17.99	18		Net:Gross	54%		Total	63,439		Green Brown G		bury				
	Amorda	bie	30%		First Homes		% of Aff	89,925	90		Net:Gross	54%		Gross	34.257 h								
					First Homes	25%	% Of All	359.7	360					Net	34.257	na	Jse A	gricultural					
					Ma	ırket		333.7	300	1		Affordabl	e for Rent			Shared Ov	vnership			First Ho	mes		l
	Beds	m2	Circulation	839.3		Rounded	m2		m2	Circulation	252		Rounded	m2	18		Rounded	m2	90		Rounded	m2	i
Terrace	2	72	0.0%	15%	125.90	126	9,072		70	0.0%	15%	37.80	38	2,660	15%	2.70	3	210	15%	13.50	14	980	l
Terrace	3	85	0.0%	20%	167.86	168	14,280		84	0.0%	20%	50.40	50	4,200	20%	3.60	4	336	20%	18.00	18	1,512	ı
Terrace	4	100	0.0%		0.00	0	0		97	0.0%		0.00	0	0		0.00	0	0		0.00	0	0	ı
Semi	2	82	0.0%	15%	125.90	126	10,332		79	0.0%	10%	25.20	25	1,975	10%	1.80	2	158	10%	9.00	9	711	ı
Semi	3	100	0.0%	20%	167.86	168	16,800		93	0.0%	10%	25.20	26	2,418	10%	1.80	2	186	10%	9.00	9	837	ı
Semi	4	120	0.0%		0.00	0	0		106	0.0%	10%	25.20	25	2,650	10%	1.80	2	212	10%	9.00	9	954	ı
Det	3	110	0.0%		0.00	0	0		102	0.0%		0.00	0	0		0.00	0	0		0.00	0	0	ı
Det	4	125	0.0%	20%	167.86	168	21,000		115	0.0%		0.00	0	0		0.00	0	0		0.00	0	0	ı
Det	5	140	0.0%	10%	83.93	83	11,620		119	0.0%		0.00	0	0		0.00	0	0		0.00	0	0	ı
Flat to5	1	40	10.0%	0%	0.00	0	0		39	10.0%	15%	37.80	38		15%	2.70	3	129	15%	13.50	14	601	1
Flat to5	2	65	10.0%		0.00	0	0		61	10.0%	20%	50.40	50	3,355	20%	3.60	2	134	20%	18.00	17	1,141	1
Flat to5	3	78	10.0%		0.00	0	0		74	10.0%		0.00	0	0		0.00	0	0		0.00	0	0	1
Flat 6+	1	40	15.0%		0.00	0	0		39	15.0%		0.00	0	0		0.00	0	0		0.00	0	0	ı
Flat 6+	2	65	15.0%		0.00	0	0		61	15.0%		0.00	0	0		0.00	0	0		0.00	0	0	1
Flat 6+	3	78	15.0%		0.00	0	0		74	15.0%		0.00	0	0		0.00	0	0		0.00	0	0	1
				100%	839.30	839	83,104				100%	252.00	252	18,888	100%	18.00	18	1,365	100%	90.00	90	6,735	1
			BCIS		1						Occupants			Population		Б	na per 1,000		1				
			Lower Q	Median	Used	m2					Оссиранта	Beds	Count	per unit		ľ		arks and Gar	dens				
Terrace	2		1.275	Wicalan	1,275	12,922	16,475,550				Terrace	2	181	1.87	338	-		reen Corrido					
Terrace	3		1,275		1,275	20.328	25,918,200				Terrace	3	240	2,52	605	-		menity Open					
Terrace	4		1.275		1,275	0	0				Terrace	4	0	3.19	0	Ė		lav Areas					
Semi	2		1,286		1,286	13,176	16,944,336				Semi	2	162	1.87	303	ļ		utdoor Sport	t				
Semi	3		1,286		1,286	20,241	26,029,926				Semi	3	205	2.52	517		4.000 Se	emi-natural					
Semi	4		1,286		1,286	3,816	4,907,376				Semi	4	36	3.19	115	f	0.375 A	llotments	o	pen Space Req	quired	25.565	ı
Det	3		1,449		1,449	0	0				Det	3	0	2.52	0		0.000	0.000	G	ross - Net		29.182	ı
Det	4		1,449		1,449	21,000	30,429,000				Det	4	168	3.19	536	ļ	8.875 h	a	SI	hortfall / Surpl	us	3.617	ı
Det	5		1,449		1,449	11,620	16,837,380				Det	5	83	3.19	265	-	•		_				
Flat to5	1		1,461		1,461	2,360	3,447,230				Flat to5	1	55	1.33	73								
Flat to5	2		1,461		1,461	4,630	6,764,284				Flat to5	2	69	1.87	129	<u> </u>	Summary		Γ	Construc	ction	Saleat	ble
Flat to5	3		1,461		1,461	0	0				Flat to5	3	0	2.52	0	[Units	m2	Average	m2	
Flat 6+	1		1,718		1,718	0	0				Flat 6+	1	0	1.33	0	[Market Housing	1	839	83,104	99.05	83,104	Ĺ
Flat 6+	2		1,718		1,718	0	0				Flat 6+	2	0	1.87	0		Aff - rented		252	18,888	74.95	18,435	Ĺ
Flat 6+	3		1,718		1,718	0	0				Flat 6+	3	0	2.52	0	[Shared Owners	hip	18	1,365	75.83	1,341	Ĺ
						110 092	1/17 753 281							Residents	2 991		irst Homes		90	6 735	7/1 8/1	6 577	

Residents

110,092 147,753,281

1,342 £/m2

6,577 **109,457**

73.08

74.84

90 **1,199**

First Homes

6,735 **110,092**

							_			_,												
Brooklands Fm									Rounded		Modelling		A	rea ha			Characteristic	cs				
8	UNITS		1198		Aff - rented	67%	% of Aff	240.798	241		Density	35	units/ha To	otal	63.400		Sub Area	South Whitsta	ble			
	Afforda	ble	30%	359.4	Shared Owne	8%		28.75	29		Net:Gross	54%	G	ross	63.386 h	na	Green Brown	Green				
					First Homes	25%	% of Aff	89.85	90				N	et	34.229 h	na	Use	Agricultural				
								359.4	360	1												
					Mar	ket						Affordable	e for Rent			Shared O	wnership			First H	omes	
	Beds	m2	Circulation	838.6		Rounded	m2		m2	Circulation	241		Rounded	m2			Rounded	m2	90		Rounded	m2
Terrace	2	72	0.0%	15%	125.79	126	9,072		70	0.0%	15%	36.15	36	2,520	15%	4.35	4	280	15%	13.50	14	980
Terrace	3	85	0.0%	20%	167.72	168	14,280		84	0.0%	20%	48.20	48	4,032	20%	5.80	6	504	20%	18.00	18	1,512
Terrace	4	100	0.0%		0.00	0	0		97	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Semi	2	82	0.0%	15%	125.79	126	10,332		79	0.0%	10%	24.10	25	1,975		2.90	3	237	10%	9.00	9	711
Semi	3	100	0.0%	20%	167.72	168	16,800		93	0.0%	10%	24.10	24	2,232	10%	2.90	3	279	10%	9.00	9	837
Semi	4	120	0.0%		0.00	0	0		106	0.0%	10%	24.10	24	2,544	10%	2.90	3	318	10%	9.00	9	954
Det	3	110	0.0%		0.00	0	0		102	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	4	125	0.0%	20%	167.72	168	21,000		115	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	5	140	0.0%	10%	83.86	82	11,480		119	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%	0%	0.00	0	0		39	10.0%	15%	36.15	36	1,544	15%	4.35	4	172	15%	13.50	14	601
Flat to5	2	65	10.0%		0.00	0	0		61	10.0%	20%	48.20	48	3,221	20%	5.80	6	403	20%	18.00	17	1,141
Flat to5	3	78	10.0%		0.00	0	0		74	10.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0		39	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0		61	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0		74	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
				100%	838.60	838	82,964				100%	241.00	241	18,068	100%	29.00	29	2,192	100%	90.00	90	6,735
-																						
			BCIS								Occupants			opulation		l.	ha per 1,000					
			Lower Q	Median		12						Beds		er unit		l.		Parks and Gar				
Terrace	2		1,275		1,275	12,852	16,386,300				Terrace	2	180	1.87	337	Į.		Green Corrido				
Terrace	3		1,275		1,275	20,328	25,918,200				Terrace	3	240	2.52				Amenity Open	Space			
Terrace	4		1,275		1,275	0	0				Terrace	4	0	3.19				Play Areas				
Semi	2		1,286		1,286		17,045,930				Semi	2	163	1.87	305	Į.		Outdoor Spor	t			
Semi	3		1,286		1,286		25,910,328				Semi	3	204	2.52		l.		Semi-natural				
Semi	4		1,286		1,286	3,816	4,907,376				Semi	4	36	3.19		l.		Allotments		Open Space Re	quired	25.535
Det	3		1,449		1,449	0	0				Det	3	0	2.52		l.	0.000	0.000		Gross - Net		29.158
Det	4		1,449		1,449	21,000	30,429,000				Det	4	168	3.19			8.875	ha		Shortfall / Sur	olus	3.622
Det	5		1,449		1,449	11,480	16,634,520				Det	5	82	3.19								
Flat to5	1	<u> </u>	1,461		1,461	2,317	3,384,553				Flat to5	1	54	1.33	72							
Flat to5	2		1,461		1,461	4,764	6,960,350				Flat to5	2	71	1.87	133		Summary			Constri	uction	Saleable
Flat to5	3	l	1,461		1,461	0	0				Flat to5	3	0	2.52	0				Units	m2	Average	m2

Flat 6+

Flat 6+

1.33

1.87

2.52

Residents

Market Housing

First Homes

Aff - rented
Shared Ownership

838

241

90 **1,198**

29

82,964

18,068

2,192

6,735 **109,960** 99.00

74.97

75.59

74.84

1,718

1,718

1,718

2

1,718

1,718

1,718

109,960 147,576,557

1,342 £/m2

Average

99.00

73.17

73.79

73.08

82,964

17,635

6,577 **109,316**

f Thanet Wav									Rounded	l	Modelling			Area ha			Characteristic	rs				
9	UNITS		255		Aff - rented	67%	% of Aff	51.255	51		Density	35	units/ha	Total	12.540			South Whitsta	hle			
,	Afforda	hle	30%		Shared Owne	8%		6.12	6		Net:Gross	58%		Gross	12.562		Green Brown		0.0			
	Allorda	oic .	3070		First Homes		% of Aff	19.125	19		1401.01033	3070		Net	7.286		Use	Agricultural				
					i ii st i ioi i ics	2570	70 OI AII	76.5	76					1400	7.200	110	OSC	Agriculturur				
					Ma	rket		70.5	,,,			Affordab	le for Rent			Shared O	wnership			First H	lomes	
	Beds	m2	Circulation	178.5		Rounded	m2		m2	Circulation	51		Rounde	d m2	2 6		Rounded	m2	19		Rounded	m2
Terrace	2	72	0.0%	15%	26.78	27	1,944		70	0.0%	15%	7.65		560	15%	0.90	1	. 70	15%	2.85	3	210
Terrace	3	85	0.0%	20%	35.70	36	3,060		84	0.0%	20%	10.20	1	840	20%	1.20	1	. 84	20%	3.80	4	336
Terrace	4	100	0.0%		0.00	0	0		97	0.0%		0.00		0)	0.00	0	0		0.00	0	0
Semi	2	82	0.0%	15%	26.78	27	2,214		79	0.0%	10%	5.10		395	10%	0.60	1	. 79	10%	1.90	2	158
Semi	3	100	0.0%	20%	35.70	36	3,600		93	0.0%	10%	5.10		465		0.60	1	. 93	10%	1.90	2	186
Semi	4	120	0.0%		0.00	0	0		106	0.0%	10%			5 530	10%	0.60	1	106	10%	1.90	2	212
Det	3	110	0.0%		0.00	0	0		102	0.0%		0.00		0 0)	0.00	0	0		0.00	0	0
Det	4	125	0.0%	20%	35.70	35	4,375		115	0.0%		0.00		0 0)	0.00	0	0		0.00	0	0
Det	5	140	0.0%	10%	17.85	18	2,520		119	0.0%		0.00) ()	0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%	0%	0.00	0	0		39	10.0%	15%			343		0.90	0	0	15%	2.85	2	86
Flat to5	2	65	10.0%		0.00	0	0		61	10.0%	20%	10.20	1	671	20%	1.20	1	. 67	20%	3.80	4	268
Flat to5	3	78	10.0%		0.00	0	0		74	10.0%		0.00) (0.00	0	0		0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0		39	15.0%		0.00) (0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0		61	15.0%		0.00) (0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0		74	15.0%		0.00) ()	0.00	0	0		0.00	0	0
				100%	178.50	179	17,713				100%	51.00	5	3,804	100%	6.00	6	499	100%	19.00	19	1,456
			BCIS								Occupants			Population		1 1	ha per 1.000					
				Median	Used i	m2						Beds	Count	per unit				Parks and Gar	dens			
Terrace	2		1.275		1,275	2.784	3,549,600				Terrace	2	3	•	7 73			Green Corrido				
Terrace	3		1,275		1,275	4,320	5,508,000				Terrace	3	5	1 2.52	129		1.500	Amenity Open	Space			
Terrace	4		1,275		1,275	0	0				Terrace	4		3.19		1		Play Areas	•			
Semi	2		1,286		1,286	2,846	3,659,956				Semi	2	3			1		Outdoor Sport	t			
Semi	3		1,286		1,286	4,344	5,586,384				Semi	3	4	4 2.52	111	1	4.000	Semi-natural				
Semi	4		1,286		1,286	848	1,090,528				Semi	4		3.19	26	1	0.375	Allotments		Open Space R	equired	5.447
Det	3		1,449		1,449	0	0				Det	3		2.52	2 0]	0.000	0.000		Gross - Net		5.276
Det	4		1,449		1,449	4,375	6,339,375				Det	4	3	3.19	112	1	8.875	ha		Shortfall / Sur	plus	-0.171
Det	5		1,449		1,449	2,520	3,651,480				Det	5	1	3.19	57	1			•			
Flat to5	1		1,461		1,461	429	626,769				Flat to5	1	1	1.33	13							
Flat to5	2		1,461		1,461	1,007	1,470,497				Flat to5	2	1	1.87	28		Summary			Constr	ruction	Saleable
Flat to5	3		1,461		1,461	0	0				Flat to5	3		2.52	2 0]			Units	m2	Average	m2
Flat 6+	1		1,718		1,718	0	0				Flat 6+	1		1.33	0		Market Hous	ing	179	17,713	98.96	17,713
Flat 6+	2		1,718		1,718	0	0				Flat 6+	2		1.87	7 0		Aff - rented		51	3,804	74.59	3,712
Flat 6+	3		1,718		1,718	0	0				Flat 6+	3		2.52	2 0		Shared Owne	ership	6	499	83.18	493
						22 472	21 402 500							Docidonte	614	1	First Homes		10	1 456	76.64	1 424

23,473 31,482,589

1,341 £/m2

74.95

1,424 **23,342**

19 **255**

First Homes

1,456 **23,473**

76.64

At Golden Hill								Rounde	d	Modelling			Area ha		C	haracteristic	cs					
10	UNITS		120		Aff - rented	67%	% of Aff	24.12	4	Density	35	units/ha	Total	5.714	S	ub Area	South Whitstable	e				
	Affordal	ole	30%	36	Shared Owne	8%		2.88	3	Net:Gross	60%	6	Gross	5.714 ha	0	reen Brown	Green					
					First Homes	25%	% of Aff	9	9				Net	3.429 ha	ι	Jse	Agricultural					
								36 3	6													-
					Ma	arket						le for Rent			Shared Ow	nership			First H			
	Beds	m2	Circulation	84		Rounded	m2		Circulation	24		Rounde		3		Rounded	m2	9		Rounded	m2	
Terrace	2	72	0.0%	15%	12.60	13	936		0.0%	15%	3.60		4 280	15%	0.45	0	0	15%		1	70	
Terrace	3	85	0.0%	20%	16.80	17	1,445		0.0%	20%	4.80		5 420	20%	0.60	2	168	20%		2	168	
Terrace	4	100	0.0%		0.00	0	0	97	0.0%		0.00		0 0		0.00	0	0		0.00	0	0	
Semi	2	82	0.0%	15%	12.60	13	1,066	79	0.0%	10%	2.40		2 158	10%	0.30	0	0	10%		1	79	
Semi	3	100	0.0%	20%	16.80	17	1,700	93	0.0%	10%	2.40		2 186	10%	0.30	0	0	10%		1	93	
Semi	4	120	0.0%		0.00	0	0	106	0.0%	10%	2.40		2 212	10%	0.30	0	0	10%		1	106	
Det	3	110	0.0%		0.00	0	0	102	0.0%		0.00		0 0		0.00	0	0		0.00	0	0	
Det	4	125	0.0%	20%	16.80	17	2,125	115	0.0%		0.00		0 0		0.00	0	0		0.00	0	0	
Det	5	140	0.0%	10%	8.40	7	980	119	0.0%		0.00	1	0 0		0.00	0	0		0.00	0	0	
Flat to5	1	40	10.0%	0%	0.00	0	0	39	10.0%	15%	3.60		4 172	15%	0.45	0	0	15%	1.35	1	43	
Flat to5	2	65	10.0%		0.00	0	0	61	10.0%	20%	4.80		5 336	20%	0.60	1	67	20%		2	134	
Flat to5	3	78	10.0%		0.00	0	0	74	10.0%		0.00		0 0		0.00	0	0		0.00	0	0	
Flat 6+	1	40	15.0%		0.00	0	0	39	15.0%		0.00		0 0		0.00	0	0		0.00	0	0	
Flat 6+	2	65	15.0%		0.00	0	0	61	15.0%		0.00		0 0		0.00	0	0		0.00	0	0	
Flat 6+	3	78	15.0%		0.00	0	0	74	15.0%		0.00		0 0		0.00	0	0		0.00	0	0	
				100%	84.00	84	8,252]		100%	24.00	2	4 1,763	100%	3.00	3	235	100%	9.00	9	693	
	1 1		BCIS		1	1		1		Occupants			Population		T.	a per 1,000						
			Lower Q	Median	Used	m2				Occupants	Beds	Count	per unit		<u> </u>		Parks and Garde	n.c				
Terrace	2		1,275	ivieulati	1,275	1,286	1,639,650			Terrace	2	1		34	-		Green Corridors	115				
Terrace	3		1,275		1,275	2,201	2,806,275			Terrace	3	2		66	-		Amenity Open Si	nace				
Terrace	4		1,275		1,275	2,201	2,000,273			Terrace	4		0 3.19	00	-		Play Areas	Jucc				
Semi	2		1.286		1,286	1,303	1,675,658			Semi	2	1		30	-		Outdoor Sport					
Semi	3		1,286		1,286	1,979	2,544,994			Semi	3	2		50	-		Semi-natural					
Semi	4		1.286		1,286	318	408,948			Semi	4		3 3.19	10	-		Allotments		Open Space R	equired	2.549	1
Det	3		1,449		1,449	0	0			Det	3		0 2.52	0	-	0.000	0.000		Gross - Net		2.286	
Det	4		1,449		1,449	2,125	3,079,125			Det	4	1		54	-	8.875			Shortfall / Sur	nlus	-0.264	
Det	5		1,449		1,449	980	1,420,020			Det	5		7 3.19	22	<u> </u>		1					
Flat to5	1		1,461		1,461	215	313,385			Flat to5	1		5 1.33	7								
Flat to5	2		1,461		1,461	537	784,265			Flat to5	2		8 1.87	15	S	ummarv			Constr	uction	Salea	ble
Flat to5	3		1,461		1,461	0	0	1		Flat to5	3		0 2.52	0	ſ	,		Units		Average	m2	Average
Flat 6+	1		1,718		1,718	0	0	1		Flat 6+	1		0 1.33	0	N	/larket Housi	ng	84		98.24	8,252	98.24
Flat 6+	2		1,718		1,718	0	0	1		Flat 6+	2		0 1.87	0	<u> </u>	ff - rented	ľ	24		73.46	1,717	71.54
Flat 6+	3		1,718		1,718	0	0	1		Flat 6+	3		0 2.52	0		hared Owne	rship	3	235	78.37	229	76.33
			,		,	10,943	14,672,319	1					Residents	287	-	irst Homes		9	693	77.01	677	75.22
<u> </u>			•			-,	, , , ,	£/m2		L	•				f			120			10,875	
								•													.,,	

g Fm									Rounded		Modelling			Area ha			Characteristic					
1	UNITS		1638		Aff - rented		% of Aff	329.238	329		Density			Fotal	90.000			Aylesham - Adi:	sham GV			
	Afforda	ble	30%		Shared Owne	8%		39.31	39		Net:Gross	52%		Gross	90.000 h		Green Brown					
					First Homes	25%	% of Aff	122.85 491.4	123 491				'	Vet	46.800 h	a	Use	Agricultural				
					Ma	arket						Affordable	e for Rent			Shared O	wnership			First H	omes	
	Beds	m2	Circulation	1146.6		Rounded	m2		m2	Circulation	329		Rounded	m2	39		Rounded	m2	123		Rounded	m2
Terrace	2	72	0.0%	15%	171.99	172	12,384		70	0.0%	15%	49.35	49	3,430	15%	5.85	6	420	15%	18.45	18	1,260
Terrace	3	85	0.0%	20%	229.32	229	19,465		84	0.0%	20%	65.80	66	5,544	20%	7.80	8	672	20%	24.60	25	2,100
Terrace	4	100	0.0%		0.00	0	0		97	0.0%		0.00	0	0		0.00	0	0		0.00	0	(
Semi	2	82	0.0%	15%	171.99	172	14,104		79	0.0%	10%	32.90	33	2,607	10%	3.90	4	316	10%	12.30	12	948
Semi	3	100	0.0%	20%	229.32	230	23,000		93	0.0%	10%	32.90	33	3,069	10%	3.90	4	372	10%	12.30	13	1,209
Semi	4	120	0.0%		0.00	0	0		106	0.0%	10%	32.90	33	3,498	10%	3.90	4	424	10%	12.30	12	1,272
Det	3	110	0.0%		0.00	0	0		102	0.0%		0.00	0	0		0.00	0	0		0.00	0	(
Det	4	125	0.0%	20%	229.32	229	28,625		115	0.0%		0.00	0	0		0.00	0	0		0.00	0	(
Det	5	140	0.0%	10%	114.66	115	16,100		119	0.0%		0.00	0	0		0.00	0	0		0.00	0	(
Flat to5	1	40	10.0%	0%	0.00	0	0		39	10.0%	15%	49.35	49	2,102	15%	5.85	6	257	15%	18.45	18	772
Flat to5	2	65	10.0%		0.00	0	0		61	10.0%	20%	65.80	66	4,429	20%	7.80	7	470	20%	24.60	25	1,678
Flat to5	3	78	10.0%		0.00	0	0		74	10.0%		0.00	0	0		0.00	0	0		0.00	0	(
Flat 6+	1	40	15.0%		0.00	0	0		39	15.0%		0.00	0	0		0.00	0	0		0.00	0	(
Flat 6+	2	65	15.0%		0.00	0	0		61	15.0%		0.00	0	0		0.00	0	0		0.00	0	(
Flat 6+	3	78	15.0%		0.00	0	0		74	15.0%		0.00	0	0		0.00	0	0		0.00	0	(
				100%	1,146.60	1,147	113,678				100%	329.00	329	24,679	100%	39.00	39	2,931	100%	123.00	123	9,239
			BCIS		I						Occupants		T ₁	Population		ī	ha per 1,000					
				Median	Used	m2						Beds		per unit				Parks and Gard	ens			
Terrace	2		1.275	Wicalan	1,275	17,494	22,304,850				Terrace	2	245	1.87	458			Green Corridor				
Terrace	3		1,275		1,275	27,781					Terrace	3	328	2.52	827			Amenity Open				
Terrace	4		1,275		1,275	, 0	0				Terrace	4	0	3.19	0	İ		Play Areas				
Semi	2		1,286		1,286	17,975	23,115,850				Semi	2	221	1.87	413	Ì		Outdoor Sport				
Semi	3		1,286		1,286	27,650	35,557,900				Semi	3	280	2.52	706	Ì		Semi-natural				
Semi	4		1,286		1,286	5,194					Semi	4	49	3.19	156	İ	0.375	Allotments		Open Space Re	auired	34.946
Det	3		1,449		1,449	0	0				Det	3	0	2.52	0		0.000	0.000		Gross - Net		43.200
			1,449		1,449	28,625	41,477,625				Det	4	229	3.19	731		8.875	ha		Shortfall / Surr	olus	8.254
Det	4						,,							3.19	367	L						
Det Det	4 5		1.449		1,449	16.100	23.328.900				Det	5	115									
Det			, ,			16,100 3.132					Det Flat to5	1										
	5		1,449 1,461 1,461		1,449 1,461 1,461	16,100 3,132 6,576	4,575,414				Det Flat to5 Flat to5		73 98	1.33	97 183		Summary			Constru	uction	Sale
Det Flat to5 Flat to5	5		1,461 1,461		1,461 1,461	3,132	4,575,414				Flat to5 Flat to5	1	73	1.33 1.87	97	ſ	Summary		Units			Sale m2
Det Flat to5	5 1 2		1,461		1,461	3,132	4,575,414 9,607,244 0				Flat to5 Flat to5 Flat to5	1 2	73	1.33 1.87 2.52	97			ng		m2	Average	m2
Det Flat to5 Flat to5 Flat to5	5 1 2 3		1,461 1,461 1,461		1,461 1,461 1,461	3,132 6,576 0	4,575,414 9,607,244 0				Flat to5 Flat to5 Flat to5 Flat 6+	1 2 3	73	1.33 1.87	97		Summary Market Housir Aff - rented	ng	1,147			
Det Flat to5 Flat to5 Flat to5 Flat 6+ Flat 6+	5 1 2 3		1,461 1,461 1,461 1,718 1,718		1,461 1,461 1,461 1,718	3,132 6,576 0	4,575,414 9,607,244 0				Flat to5 Flat to5 Flat to5 Flat 6+ Flat 6+	1 2 3 1	73	1.33 1.87 2.52 1.33	97		Market Housir Aff - rented	Ĭ		m2 113,678 24,679	Average 99.11 75.01	m2 113,678 24,085
Det Flat to5 Flat to5 Flat to5 Flat 6+	5 1 2 3 1		1,461 1,461 1,461 1,718		1,461 1,461 1,461 1,718 1,718	3,132 6,576 0 0 0	4,575,414 9,607,244 0				Flat to5 Flat to5 Flat to5 Flat 6+	1 2 3 1 2	73	1.33 1.87 2.52 1.33 1.87	97		Market Housir	Ĭ	1,147 329	m2 113,678	Average 99.11	m2 113,678

W & E Cooting	Ln					_		[Rounded		Modelling			Area ha		_	haracteristic	-				
12		UNITS		778		Aff - rented		% of Aff	156.378	156	6	Density		units/ha	Total	41.170			Aylesham - Ac	lisham GV			
		Afforda	ble	30%		Shared Owne	8%		18.67	19	_	Net:Gross	54%		Gross	41.164		ireen Brown					
					1	First Homes	25%	% of Aff	58.35	58					Net	22.229	ha U	lse	Agricultural				
				ı					233.4	233	3												
						Ma	rket						Affordabl				Shared Ow				First H		
_		Beds	m2	Circulation	544.6		Rounded	m2		m2	Circulation	156		Rounded	m2	19		Rounded	m2	58		Rounded	m2
Terr		2	72	0.0%	15%	81.69	82	5,904		70	0.0%	15%	23.40	23		15%	2.85	3	210	15%	8.70	12	630
Terr		3	85	0.0%	20%	108.92	109	9,265		84	0.0%	20%	31.20 0.00	31	2,604	20%	3.80	4	336	20%	11.60 0.00	12	1,008
Terr		4 2	100 82	0.0% 0.0%	15%	81.69	82	6,724		97 79	0.0% 0.0%	10%	15.60	16	1.264	10%	0.00 1.90	2	158	10%	5.80	0	474
Sem Sem		3	100	0.0%	20%	108.92	109	10.900		93	0.0%	10%	15.60	16	1,264	10%	1.90	2	186	10%	5.80	6	558
Sen		4	120	0.0%	2070	0.00	103	10,300		106	0.0%	10%	15.60	16	1,488	10%	1.90	2	212	10%	5.80	6	636
Det		3	110	0.0%		0.00	0	0		102	0.0%	1070	0.00	10	1,050	1070	0.00	0	0	1070	0.00	0	030
Det		4	125	0.0%	20%	108.92	109	13.625		115	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det		5	140	0.0%	10%	54.46	54	7,560		119	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat		1	40	10.0%	0%	0.00	0	0		39	10.0%	15%	23,40	23	987	15%	2.85	3	129	15%	8.70	9	386
Flat	to5	2	65	10.0%		0.00	0	0		61	10.0%	20%	31.20	31	2,080	20%	3.80	3	201	20%	11.60	10	671
Flat	to5	3	78	10.0%		0.00	0	0		74	10.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat	6+	1	40	15.0%		0.00	0	0		39	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat	6+	2	65	15.0%		0.00	0	0		61	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat	6+	3	78	15.0%		0.00	0	0		74	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
					100%	544.60	545	53,978				100%	156.00	156	11,729	100%	19.00	19	1,432	100%	58.00	58	4,363
																	_						
				BCIS								Occupants			Population		h	a per 1,000					
					Median I		m2					-			per unit		_		Parks and Gar				
	ace	2		1,275		1,275	8,354	10,651,350				Terrace	2	117		219	L		Green Corrido				
	ace	3		1,275		1,275	13,213	16,846,575				Terrace	3	156		393	_		Amenity Oper	Space			
	ace	4		1,275		1,275	0	0				Terrace	4	0	3.19	0	<u> </u>		Play Areas				
Sem		2		1,286		1,286	8,620	11,085,320				Semi	2	106	1.87	198	<u> </u>		Outdoor Spor	t			
Sem		3		1,286		1,286	13,132	16,887,752				Semi	3	133	2.52	335	-		Semi-natural	ı	0 6 5		45.502
Sem		4		1,286 1.449		1,286 1.449	2,544	3,271,584				Semi	3	24	3.19 2.52	77	-	0.375	Allotments 0.000		Open Space R	equirea	16.602
Det Det		4		1,449		1,449	13.625	19.742.625				Det	3	109	2.52 3.19	348		0.000 8.875			Gross - Net Shortfall / Sur	aluc	18.935 2.333
Det		5		1,449		1,449	7,560	10,954,440				Det Det	5	109 54		348 172	L	8.875	па		Snortiall / Sur	oius	2.333
Flat		1		1,449		1,449	1,502	2,193,692				Flat to5	1	35		47							
Flat		2		1,461		1,461	2,952	4,313,456				Flat to5	2	44	1.87	82	c	ummary		1	Constr	ıction	Saleable
	to5	3		1,461		1,461	0	0				Flat to5	3	0	2.52	0	ĺ	ωυι y		Units	m2	Average	m2

Flat 6+

Flat 6+

1.33

1.87

2.52

Residents

Market Housing

First Homes

Aff - rented
Shared Ownership

545

156

19

58 **778** 53,978

11,729

1,432

4,363 **71,502** 99.04

75.18

75.37

75.23

1,718

1,718

1,718

2

1,718

1,718

1,718

71,502 95,946,794

1,342 £/m2

Average

99.04

73.40

73.79

73.57

53,978

11,450

1,402

4,267 **71,097**

E of Cooting Ln 13	UNITS Affordal	ole	253		Aff - rented Shared Owne First Homes	8%	% of Aff	50.853 6.07 18.975	Rounded 51 6 19		Modelling Density Net:Gross	35 58%	units/ha	Area ha Total Gross Net	12.440 12.463 ha 7.229 ha	Si G	reen Brown G	Aylesham - Adi	sham GV				
								75.9	76														
						arket							e for Rent			Shared Ow				First Ho			
	Beds	m2	Circulation	177.1		Rounded			m2	Circulation	51		Rounded		6		Rounded	m2	19		Rounded	m2	
Terrace	2	72	0.0%	15%		27			70	0.0%	15%	7.65	8	560	15%	0.90	1	70	15%	2.85	3	210	
Terrace	3	85	0.0%	20%		35			84	0.0%	20%	10.20	10	840	20%	1.20 0.00	1	84	20%	3.80 0.00	4	336	
Terrace Semi	4 2	100 82	0.0%	15%	0.00	27			97 79	0.0%	10%	0.00 5.10		395	10%	0.60	0	79	10%	1.90	0	158	
Semi	3	100	0.0%	20%		35			93	0.0%	10%	5.10		465	10%	0.60	1	93	10%	1.90	2	186	
Semi	4	120	0.0%	2070	0.00	0	-,		106	0.0%	10%	5.10		530	10%	0.60	1	106	10%	1.90	2	212	
Det	3	110	0.0%		0.00	0			102	0.0%	1070	0.00) 330	1070	0.00	0	0	1070	0.00	0	0	
Det	4	125	0.0%	20%		35	4,375		115	0.0%		0.00	·	0		0.00	0	0		0.00	0	0	
Det	5	140	0.0%	10%		18			119	0.0%		0.00		0		0.00	0	0		0.00	0	0	
Flat to5	1	40	10.0%	0%	0.00	0			39	10.0%	15%	7.65	8	343	15%	0.90	1	43	15%	2.85	3	129	
Flat to5	2	65	10.0%		0.00	0	0		61	10.0%	20%	10.20	10	671	20%	1.20	0	0	20%	3.80	3	201	
Flat to5	3	78	10.0%		0.00	0	0		74	10.0%		0.00	(0		0.00	0	0		0.00	0	0	
Flat 6+	1	40	15.0%		0.00	0	0		39	15.0%		0.00	(0		0.00	0	0		0.00	0	0	
Flat 6+	2	65	15.0%		0.00	0	0		61	15.0%		0.00	(0		0.00	0	0		0.00	0	0	
Flat 6+	3	78	15.0%		0.00	0	U		74	15.0%		0.00	(0		0.00	0	0		0.00	0	0	
				100%	177.10	177	17,528				100%	51.00	51	3,804	100%	6.00	6	475	100%	19.00	19	1,432	
_	1 1		1	1	1						-			I= I	_	<u> </u>							
-	_		BCIS Lower Q	Median	Used	m2					Occupants	Beds	Count	Population per unit		n.	a per 1,000	Parks and Gard					
Terrace	2		1,275	iviedian	1,275	2,784	3,549,600				Terrace	2	Count 30		73			Green Corridor					
Terrace	3		1,275		1,275	4,235					Terrace	3	50		126	-		Amenity Open					
Terrace	4		1,275		1,275	1,233	0,000,020				Terrace	4	,	3.19	0			Play Areas	Space				
Semi	2		1.286		1,286	2,846	3,659,956				Semi	2	35		65			Outdoor Sport					
Semi	3		1,286		1,286	4,244					Semi	3	43	2.52	108			emi-natural					
Semi	4		1,286		1,286	848	1,090,528				Semi	4	8	3.19	26		0.375 A	Allotments	C	Open Space Re	quired	5.392	
Det	3		1,449		1,449	0	0				Det	3	(2.52	0		0.000	0.000	C	Gross - Net		5.234	
Det	4		1,449		1,449	4,375	6,339,375				Det	4	35	3.19	112		8.875 h	na	9	hortfall / Surp	lus	-0.158	
Det	5		1,449		1,449	2,520	3,651,480				Det	5	18		57	_			_				
Flat to5	1		1,461		1,461	515					Flat to5	1	12		16				_				
Flat to5	2		1,461		1,461	872	1,274,430				Flat to5	2	13		24	Si	ummary			Constru		Saleat	
Flat to5	3		1,461		1,461	0	0				Flat to5	3	(2.52	0				Units	m2	Average	m2	Average
Flat 6+	1		1,718		1,718	0					Flat 6+	1	(1.33	0		larket Housing	g	177	17,528	99.03	17,528	99.03
Flat 6+	2		1,718		1,718	0	0				Flat 6+	2	(1.87	0		ff - rented		51	3,804	74.59	3,712	72.78
Flat 6+	3		1,718		1,718	0	0				Flat 6+	3	(2.52	0		hared Owners	ship	6	475	79.15	471	78.50
			<u> </u>	<u> </u>	<u> </u>	23,239	31,174,901	c/2			L	l		Residents	608	H	irst Homes		19	1,432 23.239	75.37	1,402 23.113	73.79
							1,341	t/mz											253	23,239		23,113	

Aylesham South	UNITS Affordal	ble	420 30%		Aff - rented Shared Owne	8%		84.42 10.08	Rounded 84 10 32		Modelling Density Net:Gross	35 100%	units/ha	Area ha Total Gross	12.000 12.000 ha	1	Green Brown	Aylesham - Adis Green	sham GV				
					First Homes	25%	% of Aff	31.5 126	126					Net	12.000 ha	ı	Use	Agricultural					
					М	larket		120	120			Affordat	le for Rent			Shared O	wnership			First H	omes		
	Beds	m2	Circulation	294		Rounded	m2		m2	Circulation	84		Rounde	d m2	10		Rounded	m2	32		Rounded	m2	
Terrace	2	72	0.0%	15%		44	-,		70	0.0%	15%	12.60			15%	1.50	2	140	15%	4.80	5	350	
Terrace	3	85	0.0%	20%	58.80	59	5,015		84	0.0%	20%	16.80		7 1,428	20%	2.00	2	168	20%	6.40	6	504	
Terrace	4	100	0.0%		0.00	0	0		97	0.0%		0.00		o o		0.00	0	0		0.00	0	0	
Semi	2	82	0.0%	15%		44	-,		79	0.0%	10%	8.40			10%	1.00	1	79	10%	3.20	3	237	
Semi	3	100	0.0%	20%		59			93	0.0%	10%	8.40		8 744	10%	1.00	1	93	10%	3.20	4	372	
Semi	4	120	0.0%		0.00	0	0		106	0.0%	10%	8.40			10%	1.00	1	106	10%	3.20	3	318	
Det	3	110	0.0%		0.00	0	0		102	0.0%		0.00		ŭ,		0.00	0	0		0.00	0	0	
Det	4	125	0.0%	20%		59 29	, , , ,		115	0.0%		0.00		0 0		0.00	0	0		0.00	0	0	
Det	5	140 40	0.0%	10%		29	4,060		119 39	0.0%	15%	0.00 12.60			15%	0.00 1.50	0	86	15%	4.80	0	215	
Flat to5 Flat to5	1 2	65	10.0% 10.0%	0%	0.00	0	0		61	10.0% 10.0%	20%	16.80			20%	2.00	1	67	20%	6.40	5	403	
Flat to5	3	78	10.0%		0.00	0	0		74	10.0%	2076	0.00			2076	0.00	0	07	2076	0.40	0	403	
Flat 6+	1	40	15.0%		0.00	0	0		39	15.0%		0.00		0		0.00	0	0		0.00	0	0	
Flat 6+	2	65	15.0%		0.00	0	0		61	15.0%		0.00		0 0		0.00	0	0		0.00	0	0	
Flat 6+	3	78	15.0%		0.00	0	0		74	15.0%		0.00		0 0		0.00	0	0		0.00	0	0	
				100%	294.00	294	29,126				100%	84.00	84	4 6,260	100%	10.00	10	739	100%	32.00	32	2,398	
								• '															
			BCIS								Occupants			Population			ha per 1,000						
			Lower Q	Median	Used	m2						Beds	Count	per unit				Parks and Gard					
Terrace	2		1,275		1,275	4,568	5,824,200				Terrace	2	64		120			Green Corridor					
Terrace	3		1,275		1,275	7,115	9,071,625				Terrace	3	84		212			Amenity Open	Space				
Terrace	4		1,275		1,275	0	0				Terrace	4	(0 5.15	0			Play Areas					
Semi	2		1,286		1,286	4,556					Semi	2	56		105	-		Outdoor Sport					
Semi	3		1,286		1,286	7,109	9,142,174				Semi	3	72		181	-		Semi-natural		0 6 0		0.046	
Semi	3		1,286 1,449		1,286 1,449	1,272	1,635,792				Semi	3	12		38		0.000	Allotments 0.000		Open Space Re	equirea	8.946 0.000	
Det Det	4		1,449		1,449	7,375	10,686,375				Det Det	4	55		188	ŀ	8.875			Gross - Net Shortfall / Sur	aluc	-8.946	
Det	5		1,449		1,449	4,060	5,882,940				Det	5	25		93	L	0.075	11a		Shortian / Sur	Jius	-0.940	
Flat to5	1		1,449		1,449	4,060 858	1,253,538				Flat to5	1	20		27								
Flat to5	2		1,461		1,461	1.610					Flat to5	2	24		45		Summary			Constr	uction	Salea	ble
Flat to5	3		1,461		1,461	1,510	0				Flat to5	3			0	ſ			Units	m2	Average	m2	Average
Flat 6+	1		1,718		1,718	0	0				Flat 6+	1			0	ţ	Market Housi	ng	294	29,126	99.07	29,126	99.07
Flat 6+	2		1,718		1,718	0	0				Flat 6+	2			0	ľ	Aff - rented	, i	84	6,260	74.53	6,106	72.69
Flat 6+	3		1,718		1,718	0	0				Flat 6+	3		0 2.52	0	ľ	Shared Owne	rship	10	739	73.89	725	72.50
						38,523	51,708,454							Residents	1,008	j	First Homes		32	2,398	74.94	2,342	73.19
							1,342	£/m2											420	38,523		38,299	

Bekesbourne Fr	arm							ſ		Rounded	1	Modelling			Area ha		·	haracteristic	SS.				
17		UNITS		303		Aff rented	70%	% of Aff	63.63	64		Density	35	units/ha	Total	16.040		ub Area	Bekesbourne	GV			
		Affordal	عاد	30%	90.9	Shared Owne	5%	,	4.55	5		Net:Gross	54%		Gross	16.032		reen Brown					
		71110100	5.0	3070	30.3	First Homes		% of Aff	22.725	23		1101.01033	31,70		Net	8.657			Agricultural				
						r ii se rioines	23/0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	90.9	92						0.037		,,,,	/ igriculturur				
						M	arket		****		1		Affordabl	e for Rent			Shared Ov	nership			First H	omes	
		Beds	m2	Circulation	212.1		Rounded	m2		m2	Circulation	64		Rounded	m2	5		Rounded	m2	23		Rounded	m2
Terr	ace	2	72	0.0%	15%	31.82	32	2,304		70	0.0%	15%	9.60	10	700	15%	0.75	4	70	15%	3.45	3	210
Terr	ace	3	85	0.0%	20%	42.42	4 2	3,570		84	0.0%	20%	12.80	13	1,092	20%	1.00	1	84	20%	4.60	5	420
Terr	ace	4	100	0.0%		0.00	0	0		97	0.0%		0.00	Đ	0		0.00	Đ	0		0.00	0	0
Sem	ıi.	2	82	0.0%	15%	31.82	32	2,624		79	0.0%	10%	6.40	6	474	10%	0.50	1	79	10%	2.30	2	158
Sem	ıi.	3	100	0.0%	20%	42.42	4 2	4,200		93	0.0%	10%	6.40	6	558	10%	0.50	1	93	10%	2.30	3	279
Sem	ii	4	120	0.0%		0.00	θ	0		106	0.0%	10%	6.40	6	636	10%	0.50	4	106	10%	2.30	2	212
Đet		3	110	0.0%		0.00	0	0		102	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Đet		4	125	0.0%	20%	42.42	42	5,250		115	0.0%		0.00	0	0		0.00	Đ	0		0.00	0	0
Đet		5	140	0.0%	10%	21.21	21	2,940		119	0.0%		0.00	0	0		0.00	Đ	0		0.00	0	0
Flat	to5	1	40	10.0%	0%	0.00	0	0		39	10.0%	15%	9.60	10	429	15%	0.75	0	0	15%	3.45	3	129
Flat	to5	2	65	10.0%		0.00	0	0		61	10.0%	20%	12.80	13	872	20%	1.00	Đ	0	20%	4.60	5	336
Flat	to5	3	78	10.0%		0.00	0	0		74	10.0%		0.00	0	0		0.00	Đ	0		0.00	0	0
Flat	6+	1	40	15.0%		0.00	0	0		39	15.0%		0.00	0	0		0.00	Đ	0		0.00	0	0
Flat	6+	2	65	15.0%		0.00	0	0		61	15.0%		0.00	0	0		0.00	Đ	0		0.00	0	0
Flat	6+	3	78	15.0%		0.00	0	0		74	15.0%		0.00	0	0		0.00	Ð	0		0.00	0	0
					100%	212.10	211	20,888				100%	64.00	64	4,761	100%	5.00	5	432	100%	23.00	23	1,743
															,								
				BCIS								Occupants			Population		<u> </u>	a per 1,000					
					Median		m2						Beds-	Count	per unit		l L		Parks and Gar				
Terr		2		1,275		1,275	3,284	4,187,100				Terrace	2	46		86	l L		Green Corrido				
Terr	ace	3		1,275		1,275	5,166	6,586,650				Terrace	3	61		154	l L		Amenity Oper	Space			
Terr		4		1,275		1,275	0	0				Terrace	4	0	5.15	0			Play Areas				
Sem		2		1,286		1,286	3,335	4,288,810				Semi	2	41		77	l		Outdoor Spor	ŧ			
Sem		3		1,286		1,286	5,130	6,597,180				Semi	3-	52		131			Semi natural				_
Sem		4		1,286		1,286	954	1,226,844				Semi	4	9	5.15	29	L		Allotments		Open Space R	equired	6.462
Det		3		1,449		1,449	0	0				Det	3	0	2.52	0	1 L	0.000	0.000		Gross Net		7.375
Det		4		1,449		1,449	5,250	7,607,250				Det	4	42		134	l L	8.875	ha		Shortfall / Sur	olus	0.913
Det		5		1,449		1,449	2,940	4,260,060				Det	5	21		67							
Flat		1		1,461		1,461	558	814,800				Flat to5	1	13		17							
Flat		2		1,461		1,461	1,208	1,764,596				Flat to5	2	18		34	<u>. s</u>	ummary			Constr	uction	Saleable
Flat	to5	3		1,461		1,461	0	0				Flat to5	3	0	2.52	0	1			Units	m2	Average	m2

2

Market Housing
Aff rented
Shared Ownership

First Homes

211

23 303

64

20,888

4,761

1,743 27,825

432

99.00

74.40

86.40

75.79

20,888

4,643

1,701

27,664

432

99.00

72.55

86.40

73.96

1.33

1.87

2.52

1,718

1,718

1,718

2

1,718

1,718

1,718

27,825 37,333,290

1,342 £/m2

II, Littlebou	rne								Rounded		Modelling			Area ha		C	haracteristic	cs				
5	UNITS		302	Aff	- rented	67% %	of Aff	60.702	61		Density	35	units/ha	Total	15.990	S	ub Area	Littlebourne				
	Afforda	ole	30%	90.6 Sha	ared Owne	8%		7.25	7		Net:Gross	54%		Gross	15.979 h	na G	ireen Brown	Green				
				Firs	st Homes	25% %	of Aff	22.65	23					Net	8.629 h	na U	lse	Agricultural				
								90.6	91													
					Mar	rket				='		Affordabl	e for Rent			Shared Ow	nership			First Ho	mes	
	Beds	m2	Circulation	211.4		Rounded	m2		m2	Circulation	61		Rounded		7		Rounded	m2	23		Rounded	m2
Terrace	2	72	0.0%	15%	31.71	32	2,304		70	0.0%	15%	9.15	9	050	15%	1.05	1	70	15%	3.45	3	210
Terrace	3	85	0.0%	20%	42.28	42	3,570		84	0.0%	20%	12.20	12	1,008	20%	1.40	1	84	20%	4.60	5	420
Terrace	4	100	0.0%		0.00	0	0		97	0.0%		0.00	0	ŭ		0.00	0	0		0.00	0	0
Semi	2	82	0.0%	15%	31.71	32	2,624		79	0.0%	10%	6.10	7	553	10%	0.70	1	79	10%	2.30	2	158
Semi	3	100	0.0%	20%	42.28	42	4,200		93	0.0%	10%	6.10	6	558	10%	0.70	1	93	10%	2.30	3	279
Semi	4	120	0.0%		0.00	0	0		106	0.0%	10%	6.10	6		10%	0.70	1	106	10%	2.30	2	212
Det	3	110	0.0%		0.00	0	0		102	0.0%		0.00	0	0		0.00	0	0		0.00	0	0
Det	4	125	0.0%	20%	42.28	42	5,250		115	0.0%		0.00	0	Ŭ		0.00	0	0		0.00	0	0
Det	5	140	0.0%	10%	21.14	21	2,940		119	0.0%		0.00	0	Ŭ		0.00	0	0		0.00	0	0
Flat to5	1	40	10.0%	0%	0.00	0	0		39	10.0%	15%	9.15	9	500	15%	1.05	1	43	15%	3.45	3	129
Flat to5	2	65	10.0%		0.00	0	0		61	10.0%	20%	12.20	12	805	20%	1.40	1	67	20%	4.60	5	336
Flat to5	3	78	10.0%		0.00	0	0		74	10.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	1	40	15.0%		0.00	0	0		39	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	2	65	15.0%		0.00	0	0		61	15.0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	3	78	15.0%		0.00	0	0		74	15.0%		0.00	0	Ů		0.00	0	0		0.00	0	0
				100%	211.40	211	20,888				100%	61.00	61	4,576	100%	7.00	7	542	100%	23.00	23	1,743
			1					1			-			I I		T.						
	-		BCIS			_					Occupants			Population		h	a per 1,000					
-	_			Median Use		n2	4 007 050				-	Beds	Count	per unit		_		Parks and Garden	IS			
Terrace	2		1,275		1,275	3,214	4,097,850				Terrace	2	45		84 151	_		Green Corridors				
Terrace	3		1,275		1,275	5,082	6,479,550				Terrace	3	60		151	-		Amenity Open Sp	ace			
Terrace			1,275		1,275	2 444	4 200 404				Terrace	4	·	3.19	70	-		Play Areas				
Semi	3		1,286 1,286		1,286 1,286	3,414	4,390,404				Semi	3	42 52		79	 		Outdoor Sport				
Semi			1,286			5,130	6,597,180				Semi		52		131	-		Semi-natural	Ī	0 6 2	inad I	C 422
Semi	4				1,286	954	1,226,844				Semi	4	9	3.19 2.52	29	-		Allotments		Open Space Re	quirea	6.439 7.350
Det	3		1,449		1,449	0	7.07.250				Det	3	Ŭ		121	-	0.000	0.000		Gross - Net	li i e	
Det			1,449 1.449		1,449	5,250	7,607,250				Det		42		134	L	8.875	па	Į	Shortfall / Surp	ius	0.911
Det Flat to5	5				1,449	2,940 558	4,260,060				Det Flat to5	5	21 13		67							
	1		1,461		1,461		814,800					1	13		17	_			ı	C :	T	C-1
Flat to5	2		1,461		1,461	1,208	1,764,596				Flat to5	2	18	2.52	34	<u>- 3</u>	ummary	1	I I a like	Constru		Salea
Flat to5	3		1,461		1,461	0	0				Flat to5	3	Ū		0	l .	4		Units	m2	Average	m2
Flat 6+	1		1,718		1,718	0	0				Flat 6+	1	0	1.00	0	-	Market Housi	ng	211	20,888	99.00	20,888
Flat 6+	2		1,718		1,718	0	0				Flat 6+	2	0	1.07	0	-	ff - rented	L	61	4,576	75.02	4,468
Flat 6+	3		1,718		1,718	0	27 222 524				Flat 6+	3	0	2.52	726	_	hared Owne	rsnip		542	77.43	532
	1		1			27,750	37,238,534 1 342				L			Residents	726	<u> -</u>	irst Homes		23 302	, ,	75.79	1,701 27 589

23 **302**

27,750

FOR APPRAISALS

SITE			Site 1 Merton Park	Site 2 W of Hollow Lane	Site 3 Milton Manor House	Site 4 S of Littlebourne Rd	of Bekesbourne	Site 6 At Bekesbourne Ln at Hoath Fm	Site 7 Uni of Kent B	Site 8 Brooklands Fm S	Site 9 S of Thanet Way	Site 10 At Golden Hill	Site 11 At Cooting Fm	Site 12 W & E Cooting	Site 13 SE of Cooting Ln	Site 14 Aylesham South	Site 15 Off The Hill, Littlebourne
	Sub Area		South Canterbury	South Canterbury	Canterbury	East Canterbury	Ln East Canterbury	East Canterbury	North Canterbury	South Whitstable	South Whitstable	South Whitstable	Aylesham - Adisham GV	Aylesham - Adisham GV	Aylesham - Adisham GV	Aylesham - Adisham GV	Littlebourne
AREA	Green Brown Use		Green Agricultural	Green Agricultural	Green Agricultural	Green Agricultural	Green Agricultural	Green Agricultural	Green Agricultural	Green Agricultural	Green Agricultural	Green Agricultural	Green Agricultural	Green Agricultural	Green Agricultural	Green Agricultural	Green Agricultural
, inc.	Total Gross	ha ha	86.830 86.813	40.890 40.899	3.800 3.810	77.300 77.302	34.060 34.074	3.150 3.150	63.450 63.439	63.400 63.386	12.540 12.562	5.714 5.714	90.000 90.000	41.170 41.164	12.440 12.463	16.040 12.000	15.990 15.979
UNITS	Net	ha	45.143	22.086	2.286	41.743	18.400	2.457	34.257	34.229	7.286	3.429	46.800	22.229	7.229	12.000	8.629
UNIT SIZ	Units E Market Housing	m2	1580 99.11	773 99.10	99.68	1461 99.07	99.05	99.11	1199 99.05	1198 99.00	255 98.96	98.24	1638 99.11	778 99.04	253 99.03	420 99.07	302 99.00
	Aff to rent Shared Ownership	m2 m2	75.16 76.64	75.24 74.74	77.19 79.00	74.88 76.20	75.10 77.87	75.35 93.00	74.95 75.83	74.97 75.59	74.59 83.18	73.46 78.37	75.01 75.16	75.18 75.37	74.59 79.15	74.53 73.89	75.02 77.43
BASE CO	First Homes NSTRUCTION	m2	75.50	75.23	79.15	74.86	75.50	79.15	74.84	74.84	76.64	77.01	75.11	75.23	75.37	74.94	75.79
	BCIS Site Costs	£/m2 %	1,342 15%	1,342 15%	1,339 15%	1,342 15%	1,342 15%	1,337 15%	1,342 15%	1,342 15%	1,341 15%	1,341 15%	1,342 15%	1,342 15%	1,341 15%	1,342 15%	1,342 15%
	Abnormals	% £	2.0% 3,866,080	2.0% 1,888,448	2.0% 197,080	2.0% 3,567,936	2.0% 1,101,044	2.0% 146,936	2.0% 2,048,724	2.0% 2,044,248	2.0% 434,380	2.0% 201,120	2.0% 2,802,688	2.0% 1,329,828	2.0% 432,428	2.0% 717,920	2.0% 515,252
	Contingency Small Sites	% %	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%
FEES	Professional		8%	8%	8%	8%	8%	8%	8%	8%	8%	8%	8%	8%	8%	8%	8%
	Planning <50 Planning >50	£/unit £/unit	462 138	462 138	462 138	462 138	462 138	462 138	462 138	462 138	462 138	462 138	462 138	462 138	462 138	462 138	462 138
SALES	Agents	%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%
	Legal	% £/unit	0.5%	0.5% 0	0.5% 0	0.5% 0	0.5% 0	0.5% 0	0.5%	0.5% 0	0.5% 0	0.5% 0	0.5%	0.5% 0	0.5%	0.5% 0	0.5% 0
ACQUISI [*]	Misc. TION	%		0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
	Agents Legal	%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%
DEVELOR	PER'S RETURN Market Housing	% Value	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%
FINIANICE	Affordable Housing First Homes	% Value % Value	6.0% 17.5%	6.0% 17.5%	6.0% 17.5%	6.0% 17.5%	6.0% 17.5%	6.0% 17.5%	6.0% 17.5%	6.0% 17.5%	6.0% 17.5%	6.0% 17.5%	6.0% 17.5%	6.0% 17.5%	6.0% 17.5%	6.0% 17.5%	6.0% 17.5%
FINANCE	Fees Interest	0.0%	0 6.0%	0 6.0%	0 6.0%	0 6.0%	0 6.0%	0 6.0%	0 6.0%	0 6.0%	0 6.0%	0 6.0%	0 6.0%	0 6.0%	0 6.0%	0 6.0%	0 6.0%
LAND	Legal and Valuation		0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
LAND	EUV Premium	% EUV	25,000	25,000 0%	25,000 0%	25,000 0%	25,000 0%	25,000 0%	25,000 0%	25,000 0%	25,000 0%	25,000 0%	25,000 0%	25,000 0%	25,000 0%	25,000 0%	25,000 0%
	Premium Easements etc	£/ha	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000
VALUES	Market Housing	£/m2	4,000	4,000	4,000	4,000	4,000	4,000	4,000	4,000	4,000	4,000	4,000	4,000	4,000	4,000	4,000
	Aff Rent Social Rent	£/m2 £/m2	2,500 1,790	2,500 1,790	2,500 1,790	2,500 1,790	2,500 1,790	2,500 1,790	2,500 1,790	2,500 1,790	2,500 1,790	2,500 1,790	2,500 1,790	2,500 1,790	2,500 1,790	2,500 1,790	2,500 1,790
	Shared Ownership First Homes	£/m2 £/m2	2,800 2,800	2,800 2,800	2,800 2,800	2,800 2,800	2,800 2,800	2,800 2,800	2,800 2,800	2,800 2,800	2,800 2,800	2,800 2,800	2,800 2,800	2,800 2,800	2,800 2,800	2,800 2,800	2,800 2,800
GRANT	Intermediate to Buy			0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Affordable Rent Social Rent	£/unit £/unit		0	0	0	0	0	0	0	0	0	0	0	0	0	0
POLICY R	REQUIREMENTS Biodiversity NG	%	0.15%	0.15%	0.15%	0.15%	0.15%	0.15%	0.15%	0.15%	0.15%	0.15%	0.15%	0.15%	0.15%	0.15%	0.15%
	CO2 Plus	£/ha %	6.80%	0 6.80%	0 6.80%	0 6.80%	0 6.80%	0 6.80%	0 6.80%	0 6.80%	0 6.80%	0 6.80%	0 6.80%	0 6.80%	0 6.80%	0 6.80%	0 6.80%
		£/m2		0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Acc & Adpt	% £/m2	9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21
	Water Over Extra 1	£/m2 %	0.10	0.10 0.00%	0.10 0.00%	0.10 0.00%	0.10 0.00%	0.10 0.00%	0.10 0.00%	0.10 0.00%	0.10 0.00%	0.10 0.00%	0.10 0.00%	0.10 0.00%	0.10 0.00%	0.10 0.00%	0.10 0.00%
	Over Extra 2	£/m2 %		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
		£/m2		0	0	0	0	0	0	0	0	0	0	0	0	0	0
	CIL Pre CIL s106	£/m2 £/unit	187 28,975	187 28,978	187 29,250	187 28,960	187 28,991	187 29,302	187 28,966	187 28,957	187 29,020	187 28,917	187 28,956	187 28,985	187 29,012	187 28,952	187 28,974
	Post CIL s106	£/unit	28,975	28,975	29,306	29,306	29,306	29,306	29,306	29,306	29,306	29,306	29,306	29,306	29,306	29,306	29,306
	Inf Tariff	% GDV		0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
	Affordable Housing Overal		30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%
	Aff Ren Social Ren	t 67.0% t	20.1% 0.0%	20.1% 0.0%	20.1% 0.0%	20.1% 0.0%	20.1% 0.0%	20.1% 0.0%	20.1% 0.0%	20.1% 0.0%	20.1% 0.0%	20.1% 0.0%	20.1% 0.0%	20.1% 0.0%	20.1% 0.0%	20.1% 0.0%	20.1% 0.0%
	Shared Ownership First Homes		2.4% 7.5%	2.4% 7.5%	2.4% 7.5%	2.4% 7.5%	2.4% 7.5%	2.4% 7.5%	2.4% 7.5%	2.4% 7.5%	2.4% 7.5%	2.4% 7.5%	2.4% 7.5%	2.4% 7.5%	2.4% 7.5%	2.4% 7.5%	2.4% 7.5%

			Site 1	Site 2	Site 3	Site 4	Site 5	Site 6	Site 7	Site 8	Site 9	Site 10	Site 11	Site 12	Site 13	Site 14	Site 15
			Merton Park	W of Hollow			N of Railway, S	At			S of Thanet			W & E Cooting	SE of Cooting	Aylesham	Off The Hill,
				Lane	House	Littlebourne	of	Bekesbourne		Fm	Way			Ln	Ln	South	Littlebourne
						Rd	Bekesbourne	Ln at Hoath									
							In	Fm									
		Sc	outh Canterbury	uth Canterbury	uth Canterbury	ast Canterbury	ast Canterbury	ast Canterbury	rth Canterbury	uth Whitstable	uth Whitstable	uth Whitstable	n - Adisham GV	n - Adisham GV	n - Adisham GV	n - Adisham GV	Littlebourne
	Green/brown field		Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
	Use		Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural
Site Area	Gross	ha	86.813	40.899	3.810	77.302		3.150	63.439		12.562				12.463	12.000	15.979
	Net	ha	45.143	22.086	2.286	41.743		2.457	34.257		7.286				7.229	12.000	8.629
Units			1,580	773	80	1,461	644	86	1,199	1,198	255	120	1,638	778	253	420	302
Mix	Market Housing		70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%
	Affordable Overall	+	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%
	Affordable Rent		20.1%	20.1%	20.1%	20.1%	20.1%	20.1%	20.1%	20.1%	20.1%	20.1%	20.1%	20.1%	20.1%	20.1%	20.1%
	Social Rent		0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
	Shared Ownership		2.4%	2.4%	2.4%	2.4%		2.4%	2.4%		2.4%	2.4%	2.4%		2.4%	2.4%	2.4%
	First Homes		7.5%	7.5%	7.5%	7.5%	7.5%	7.5%	7.5%	7.5%	7.5%	7.5%	7.5%	7.5%	7.5%	7.5%	7.5%
Existing (Jse Value	£/ha	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000
		£ site	2,170,750	1,022,250	95,000	1,932,500	851,500	78,750	1,586,250	1,585,000	313,500	142,857	2,250,000	1,029,250	311,000	401,000	399,750
Jplift		£/ha	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000
		£ site	30,390,500	14,311,500	1,330,000	27,055,000	11,921,000	1,102,500	22,207,500	22,190,000	4,389,000	2,000,000	31,500,000	14,409,500	4,354,000	5,614,000	5,596,500
Benchma	l ark Land Value	£/ha	375,000	375,000	375,000	375,000	375,000	375,000	375,000	375,000	375,000	375,000	375,000	375,000	375,000	375,000	375,000
		£ site	32,561,250	15,333,750	1,425,000	28,987,500	12,772,500	1,181,250	23,793,750	23,775,000	4,702,500	2,142,857	33,750,000	15,438,750	4,665,000	6,015,000	5,996,250
Residual	Gross	£/ha	540,419	642,336	692,425	573,740	678,365	915,800	616,812	616,012	797,373	663,237	541,879	651,875	798,079	929,095	716,688
	Net	£/ha	1,039,468	1,189,235	1,151,157	1,062,459	- '	1,174,034	1,142,440		1,372,419	1,105,395	1,042,074	1,207,351	1,373,452	1,241,890	1,328,127
		£ site	46,924,563	26,265,106	2,631,216	44,350,095	23,105,102	2,884,769	39,136,744	39,055,141	9,999,052	3,789,925	48,769,084	26,837,698	9,928,099	14,902,678	11,459,836

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Site 1	Merto	n Park					
INCOME	Av Size m2		%	Number	Price	GDV	GIA
				1,580	£/m2	£	m2
	Gross	Net					
Market Housing	99.1	99.11	70.00%	1,106	4,000	438,456,000	109,614
Affordable Overall			30%	474			
Affordable Rent	75.2	73.36	20.10%	318	2,500	58,247,967	23,868
Social Rent	75.2	73.36	0.00%	0	1,790	0	0
Shared Ownership	76.6	74.95	2.40%	38	2,800	7,957,612	2,906
First Homes	75.5	73.73	7.50%	119	2,800	24,463,220	8,947
Grant and Subsidy	Affordable Rent				0	0	
	Social Rent				0	0	
	Shared Ownership				0	0	
SITE AREA - Net	45.143 ha		35	/ha		529,124,799	145,335
SITE AREA - Gross	86.830 ha		18	/ha			

Sales per Quarter 0
Unit Build Time 3 Quarters

			Whole Site	Per ha NET	Per ha GROSS
Residual La	and Value		46,924,563	1,039,468	540,419
Existing Us	e Value		2,170,750		25,000
Uplift		0%	0		0
	Plus /ha	350,000	30,390,500		350,000
	Benchma	ark Land Value	32,561,250		375,000

6/m2 Additional Profit 45,189,171 41

LAND	Land		/unit or m2	Total	46,924,563	
				2 225 720	40,924,503	
	Stamp Duty Fasements etc.			2,335,728		
	Legals /Acquisition		1.50%	703,868	3,039,597	
	Legais /Acquisition		1.50%	/03,000	3,039,397	
Fees						
	Planning			234,240		
	Professional		8.00%	25,797,945	26,032,185	
CONSTRUCTION						
	Build Cost		1,661	241,464,512		
	s106 / CIL / IT			66,277,818		
	Contingency		2.50%	6,036,613		
	Abnormals	%	2.00%	4,829,290		
		£		3,866,080	322,474,313	
FINANCE						
	Fees		0%	0		
	Interest		6.00%			
	Legal and Valuation	n		0	0	
SALES						
	Agents	%	3.0%	15,873,744		
	Legals	%	0.5%	2,645,624		
		£/unit	0	1,580		
	Misc.	%	0.0%	0	18,520,948	416,991,60
Developers Profit						
•	Market Housing	% Value	17.50%			76,729,80
	Affordable Housing	g % Value	6.00%			3,972,33
	First Homes	% Value	17.50%			4,281,06

Stamp duty calc - Residual Land payment			46,924,56
		Total	234,24
No dwgs over 50	1530	138	211,14
No dwgs under 50	50	462	23,10
No dwgs	1,580		
Planning app fee	dwgs	rate	
Planning fee calc			

Land payment			32,561,250
		Total	1,617,563
Pre CIL s106	28,975 £/	Unit (all)	
	To	tal	45,780,000
Post CIL s106	28,975	£/ Unit (all)	45,780,000
CIL	187	£/m2	20,497,818
		Total	66,277,818

Build Cost			/m2
			1,342.26
CO2 Plus	%	6.80%	91.27
	£/m2		0.00
Acc & Adpt	%	0.00%	0.00
	£/m2		9.21
Water	£/m2		0.10
Over Extra 1	%	0.00%	0.00
	£/m2		0.00
Over Extra 2	%	0.00%	0.00
	£/m2	0.00	0.00
Small Site	%	0.00%	0.00
			1,442.84
Site Costs	Base	15.00%	216.43
	BNG	0.15%	2.16
	•	•	1 661 42

									Market Housing		17.50%			76,729,800										
									Affordable Housing First Homes	% Value	6.00% 17.50%			3,972,335 4,281,064										
RESIDUAL CASH FLOW FOR INTEREST									Tilactionies	70 Value	17.50%	<u>'</u>		4,201,004	ı									
	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	Year 13	Year 14	Year 15	Year 16	Year 17	Year 18	Year 19	Year 20	Year 21	Year 22	Year 23	Year 24
NCOME																								
INITS Started	52	100	150	150	150	150	150	150	150	150	150	78												
Market Housing		14,430,197	27,750,380	41,625,570	41,625,570	41,625,570	41,625,570	41,625,570	41,625,570	41,625,570	41,625,570	41,625,570	21,645,296	0	0	0	0	0	0	0	0	0	0	0
ffordable Rent		1,917,022	3,686,580	5,529,870	5,529,870	5,529,870	5,529,870	5,529,870	5,529,870	5,529,870	5,529,870	5,529,870	2,875,533	0	0	0	0	0	0	0	0	0	0	0
ocial Rent		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
hared Ownership		261,896	503,646	755,469	755,469	755,469	755,469	755,469	755,469	755,469	755,469	755,469	392,844	0	0	0	0	0	0	0	0	0	0	0
irst Homes		805,119	1,548,305	2,322,458	2,322,458	2,322,458	2,322,458	2,322,458	2,322,458	2,322,458	2,322,458	2,322,458	1,207,678	0	0	0	0	0	0	0	0	0	0	0
Grant and Subsidy		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INCOME	0	17,414,234	33,488,911	50,233,367	50,233,367	50,233,367	50,233,367	50,233,367	50,233,367	50,233,367	50,233,367	50,233,367	26,121,351	0	0	0	0	0	0	0	0	0	0	0
				•		•						-												
XPENDITURE																								
tamp Duty	2,335,728																							
asements etc.	0																							
egals Acquisition	703,868																							
lanning Fee	234,240																							
rofessional	25,797,945																							
	23,737,343																							
Build Cost - BCIS Base		7,946,933	15,282,564	22,923,846	22,923,846	22,923,846	22,923,846	22,923,846	22,923,846	22,923,846	22,923,846	22,923,846	11,920,400	0	0	0	0	0	0	0	0	0	0	0
106/CIL/Tariff		22,004,502	2,897,468	4,346,203	4,346,203	4,346,203	4,346,203	4,346,203	4,346,203	4,346,203	4,346,203	4,346,203	2,260,025	0	0	0	0	0	0	0	0	0	0	0
Contingency		198,673	382,064	573,096	573,096	573,096	573,096	573,096	573,096	573,096	573,096	573,096	298,010	0	0	0	0	0	0	0	0	0	0	0
Abnormals		286,177	550,340	825,510	825,510	825,510	825,510	825,510	825,510	825,510	825,510	825,510	429,265	0	0	0	0	0	0	0	0	0	0	0
inance Fees	0																							
egal and Valuation	0																							
egarana valaation																								
Agents	0	522,427	1,004,667	1,507,001	1,507,001	1,507,001	1,507,001	1,507,001	1,507,001	1,507,001	1,507,001	1,507,001	783,641	0	0	0	0	0	0	0	0	0	0	0
egals	0	87,071	167,445	251,167	251,167	251,167	251,167	251,167	251,167	251,167	251,167	251,167	130,607	0	0	0	0	0	0	0	0	0	0	0
Aisc .		07,071	0,445	231,107	231,107	231,107	231,107	231,107	231,107	231,107	231,107	231,107	130,007	· ·	0	· ·	ľ	0	0	•	"	· ·	· ·	· ·
COSTS BEFORE LAND INT AND PROFIT	29,071,782	31,045,783	20,284,548	30,426,822	30,426,822	30,426,822	30,426,822	30,426,822	30,426,822	30,426,822	30,426,822	30,426,822	15,821,948	0	0	0	0	0	0	0	0	0	0	0
or Residual Valuation Lar	nd 46.924.563								+												-			
Intere		4.559.781	5,651,260	5,198,074	4,321,566	3.392.467	2.407.623	1,363,687	257,116	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Developers Return		,,	.,,	.,,	,,	.,,	,,-==	,,	,	-		-			-	-	_	•	•	•		•	•	•
Market Housing	1												1				1				I			76,729,800
Affordable for Rent	1												1				1				I			3,972,335
First Homes	1												1				1				I			4,281,064
Cash Flo	w -75,996,345	-18,191,330	7,553,103	14,608,470	15,484,978	16,414,077	17,398,922	18,442,857	19,549,429	19,806,545	19,806,545	19,806,545	10,299,403	0	0	0	0	0	0	0	0	0	0	-84,983,198
Opening Balance	ce 0																							
Closing Baland	ce -75,996,345	-94,187,675	-86,634,572	-72,026,102	-56,541,123	-40,127,046	-22,728,124	-4,285,267	15,264,161	35,070,706	54,877,250	74,683,795	84,983,198	84,983,198	84,983,198	84,983,198	84,983,198	84,983,198	84,983,198	84,983,198	84,983,198	84,983,198	84,983,198	0

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Site 2	W of H	ollow Lane					
INCOME	Av Size m2		%	Number	Price	GDV	GIA
				773	£/m2	£	m2
	Gross	Net					
Market Housing	99.1	99.10	70.00%	541	4,000	214,495,641	53,624
Affordable Overall			30%	231.9			
Affordable Rent	75.2	73.48	20.10%	155	2,500	28,541,018	11,690
Social Rent	75.2	73.48	0.00%	0	1,790	0	C
Shared Ownership	74.7	72.84	2.40%	19	2,800	3,783,827	1,387
First Homes	75.2	73.57	7.50%	58	2,800	11,942,450	4,361
Grant and Subsidy	Affordable Rent				0	0	
	Social Rent				0	0	
	Shared Ownership				0	0	
SITE AREA - Net	22.086 ha		35	/ha		258,762,935	71,062
SITE AREA - Gross	40.890 ha		19	/ha			

Sales per Quarter 0
Unit Build Time 3 Quarters

			Whole Site	Per ha NET	Per ha GROSS
Residual La	and Value		26,265,106	1,189,235	642,336
Existing Us	e Value		1,022,250		25,000
Uplift		0%	0		0
	Plus /ha	350,000	14,311,500		350,000
	Benchma	ark Land Value	15,333,750		375,000

Additional Profit 25,533,523 470

LAND			/unit or m2	Total		
	Land				26,265,106	
	Stamp Duty			1,302,755		
	Easements etc.			0		
	Legals /Acquisition	1	1.50%	393,977	1,696,732	
Fees						
	Planning			122,874		
	Professional		8.00%	12,613,071	12,735,945	
CONSTRUCTIO	ON					
	Build Cost		1,661	118,038,127		
	s106 / CIL / IT			32,425,102		
	Contingency		2.50%	2,950,953		
	Abnormals	%	2.00%	2,360,763		
		£		1,888,448	157,663,392	
FINANCE						
	Fees		0%	0		
	Interest		6.00%			
	Legal and Valuatio	n		0	0	
SALES	Agents	%	3.0%	7,762,888		
	Legals	%	0.5%	1,293,815		
	ECGUIS	£/unit	0.570	0		
	Misc.	%	0.0%	0	9,056,703	207,417,879
Developers Pr	- Fit	•	•			
Developers Pr	Market Housing	% Value	17.50%			37,536,737
	Affordable Housin		6.00%			1,939,491
	First Homes	% Value	17.50%			2,089,929

Planning fee calc			
Planning app fee	dwgs	rate	
No dwgs	773		
No dwgs under 50	50	462	23,10
No dwgs over 50	723	138	99,77
		Total	122,87

	Total	122,8
Stamp duty calc - Residual		
Land payment		26,265,1
	Total	1,302,7
Comment of the Control of the Contro		
Stamp duty calc - Residual		45 222 7
Land payment		15,333,7
	Total	756,1

Pre CIL s106	28,978 £/	Unit (all)	
	To	tal	22,400,000
Post CIL s106	 28,975	£/ Unit (all)	22,397,430
CIL	187	£/m2	10,027,671
		Total	32,425,102

Build Cost			/m2
			1,341.96
CO2 Plus	%	6.80%	91.25
	£/m2		0.00
Acc & Adpt	%	0.00%	0.00
	£/m2		9.21
Water	£/m2		0.10
Over Extra 1	%	0.00%	0.00
	£/m2		0.00
Over Extra 2	%	0.00%	0.00
	£/m2	0.00	0.00
Small Site	%	0.00%	0.00
			1,442.53
Site Costs	Base	15.00%	216.38
	BNG	0.15%	2.16

										First Homes	% Value	17.50%			2,089,929	l									
RESIDUAL CASH FLOW FOR INT	ITEREST															-									
СОМЕ		Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	Year 13	Year 14	Year 15	Year 16	Year 17	Year 18	Year 19	Year 20	Year 21	Year 22	Year 23	Year 2
ITS Started		50	100	100	100	100	100	100	100	23															
rket Housing		50	13,874,233	27,748,466	27,748,466	27,748,466	27,748,466	27,748,466	27,748,466	27,748,466	6,382,147	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ordable Rent			1,846,120	3,692,240	3,692,240	3,692,240	3,692,240	3,692,240	3,692,240	3,692,240	849,215	0	0	0	0	0	0	0	0	0	0	0	0	0	
cial Rent			1,640,120	3,692,240	3,092,240	3,092,240	0	3,092,240	3,092,240	3,092,240	049,215	0	0	0	0	0	0	0	0	0	0	0	0	0	
ared Ownership			244,749	489,499	489,499	400,400	489,499	489,499	489,499	400,400	112,585	0	0	0	0	0	0	0	0	0	0	0	0	0	
t Homes			772,474			489,499	1,544,948			489,499		0	0	0	0	0	0	0	0	0	0	0	0	0	
ant and Subsidy			772,474	1,544,948	1,544,948	1,544,948	1,544,948	1,544,948	1,544,948	1,544,948	355,338	0	0	0	0	0	0	0	0	0	0	0	0	0	
INCOME	-	0	16.737.577	33.475.153	33.475.153	33,475,153	33.475.153	33,475,153	33.475.153	33.475.153	7.699.285	0	0	0	0	0	0	0	0	0	0	0	0	0	
INCOME			10,737,377	33,473,133	33,473,133	33,473,133	33,473,133	33,473,133	33,473,133	33,473,133	7,055,265		U									-			
PENDITURE																									
amp Duty		1,302,755																							
sements etc.		0																							
gals Acquisition		393,977				1												1				1			
8		333,377																							
anning Fee		122,874																							
ofessional		12,613,071																							
oressiona.		12,013,071																							
ld Cost - BCIS Base			7.635.066	15,270,133	15,270,133	15,270,133	15,270,133	15,270,133	15,270,133	15,270,133	3,512,131	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06/CIL/Tariff			11,476,405	2,897,468	2,897,468	2,897,468	2,897,468	2,897,468	2,897,468	2,897,468	666,418	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ontingency			190,877	381,753	381,753	381,753	381,753	381,753	381,753	381,753	87,803	0	0	0	0	0	0	0	0	0	0	0	0	0	0
onormals			274,852	549,704	549,704	549,704	549,704	549,704	549,704	549,704	126,432	0	0	0	0	0	0	0	0	0	0	0	0	0	0
			,	,	0.10,1.0.1	0.0,.0.	,	0.0,.0.	0.0,.0.	0.0,.0.	,		-												
inance Fees		0																							
egal and Valuation		0																							
gents		0	502,127	1,004,255	1,004,255	1,004,255	1,004,255	1,004,255	1,004,255	1,004,255	230,979	0	0	0	0	0	0	0	0	0	0	0	0	0	0
egals		0	83,688	167,376	167,376	167,376	167,376	167,376	167,376	167,376	38,496	0	0	0	0	0	0	0	0	0	0	0	0	0	0
lisc.			,	0			,	. , .																	
OSTS BEFORE LAND INT AND	PROFIT	14,432,677	20,163,016	20,270,689	20,270,689	20,270,689	20,270,689	20,270,689	20,270,689	20,270,689	4,662,258	0	0	0	0	0	0	0	0	0	0	0	0	0	0
or Residual Valuation	Land	26,265,106				-				 								1				1			
	Interest	_3,203,200	2,441,867	2,793,905	2,169,272	1,507,160	805,322	61,373	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
velopers Return			_,,	_,,	_,,		,	,	-		_	-	-	_	-	-	-		_	_	_		-	_	
Market Housing																		1				1			37,536
Affordable for Rent						1												1				1			1,939
First Homes										1								1				1			2.089
	Cash Flow	-40.697.784	-5.867.306	10.410.559	11.035.193	11.697.304	12.399.143	13.143.091	13.204.465	13.204.465	3.037.027	0	0	0	0	0	0	0	0	0	0	0	0	0	-41.56
Ope	pening Balance	0	-,,	,:,		,,	,,	,, 1	,,		-,,	T .		Ť		Ť	1	T -	Ī	Ī	Ī	Ť	, i	Ť	1,500
		-40,697,784	-46.565.090	-36.154.530	-25.119.338	-13.422.033	-1.022.891	12.120.200	25.324.665	38.529.130	41.566.157	41.566.157	41.566.157	41.566.157	41.566.157	41.566.157	41.566.157	41.566.157	41.566.157	41.566.157	41.566.157	41.566.157	41.566.157	41.566.157	0



Site 4 Milton Manor House Planning fee calc Planning app fee No dwgs No dwgs under 50 Price £/m2 /m2 1,339.18 91.06 0.000 0.000 9.21 0.10 0.000 0.000 0.000 1,439.55 215.93 2.16 1,657.64 /unit or m2 Gross 99.7 Net 99.68 70.00% 4,000 22,328,000 Land Stamp Duty Acc & Adpt 0.00% 121,061 No dwgs over 50 4,140 ffordable Overall Affordable Rent Social Rent Shared Ownership First Homes 20.10% 0.00% 2.40% 7.50% 2,500 1,790 2,800 2,800 Legals /Acquisition 3,037,613 1,241 1.50% 39,468 160,529 Water Over Extra 1 Stamp duty calc - Residua Land payment 424,704 1,318,800 0.00% 0.00 0.00% Over Extra 2 Planning Professional % £/m2 8.00% 1,317,104 1,344,344 Grant and Subsidy Stamp duty calc - Residual Small Site Affordable Rent Social Rent ONSTRUCTION Land payment 15.00% Site Costs Build Cost 1,658 12.349.200 s106 / CIL / IT Contingency Abnormals SITE AREA - Net SITE AREA - Gross 27,109,117 16,463,803 2,340,000 197,080 Sales per Quarter Unit Build Time Post CIL s106 2,317,975 1,043,834 3,361,809 Inf Tariff Residual Land Value 2,631,216 692,425 RUN CIL MACRO ctrl+l 0.00% Closing balance = 0 813,273 135,546 3.0% 0.5% Check on phasing dwgs nos £/unit 948.819 21,548,712 Market Housing % Value Affordable Housing % Value First Homes % Value 17.50% 6.00% 17.50% 3,907,400 207,739 230,790 RESIDUAL CASH FLOW FOR INTEREST Year 1 Q1 Q2 Q3 Q2 Q4 12 3,349,200 455,642 0 63,706 197,820 13 3,628,300 3.628.300 3.349.200 3.628.300 1.395.500 455,642 0 63,706 197,820 Affordable Rent 493,612 455,642 493,612 493,612 189,851 Social Rent Shared Ownership First Homes 0 69,014 214,305 0 63,706 197,820 0 69,014 214,305 0 26,544 82,425 69,014 214,305 Grant and Subside 1,694,320 EXPENDITURE Stamp Duty
Easements etc.
Legals Acquisition 121,061 0 39,468 27,240 658,552 Planning Fee Professional 658,552 0 617,460 1,286,375 1,903,835 1,955,290 1,903,835 1,955,290 1,543,650 926,190 257,275 0 0 0 0 0 0 0 0 0 0 illd Cost - RCIS Rase sulid Cost - BCIS 106/CIL/Tariff Contingency Abnormals 1,043,834 115,899 241,456 0 15,437 32,159 0 22,203 46,257
 357,354
 367,013
 357,354
 367,013

 47,596
 48,882
 47,596
 48,882

 68,460
 70,310
 68,460
 70,310

 289,747
 173,848
 48,291
 0

 38,591
 23,155
 6,432
 0

 55,508
 33,305
 9,251
 0
 nance Fees 0 egal and Valuation

59,301

1.635.019

0 0 0 0

0 0 0 0

154,183

2,377,245

2,441,495

116,535 153,942 192,873 172,565

-2,493,780 -2,595,437 1,353,926 1,636,989

-6.071.688 -7.769.010 -10.262.791 -12.858.228 -11.504.302 -9.867.313 -8.018.774 -5.044.505

2,519,568

2,595,678

2,069,819

1,310,681

463,572

148,010 120,282 75,668 22,761

1,848,539 2,974,269 3,527,128 4,228,288

1,606,247

-1,498,154 -1,697,322

COSTS BEFORE LAND INT AND PROFIT

For Residual Valuation

evelopers Return Market Housing Affordable for Rent

First Homes

846,321

Cash Flow -3,477,538 -1,095,997

1,043,834

1,429,551

52,163 68,603 91,075

0 0 0 0

3,907,400 207,739 230,790 -4,345,929

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S of Littlebourne Rd Gross 99.1 Net 99.07 1,023 4,000 405,285,403 101,321 Affordable Overall Affordable Rent Social Rent Shared Ownership First Homes 2,500 1,790 2,800 2,800 53,645,572 21,989 7,324,168 22,425,022 2,672 8,203 Grant and Subsidy Affordable Rent Social Rent Shared Ownership SITE AREA - Net SITE AREA - Gross 488,680,165 134,185

RUN CIL MACRO ctrl+l

Closing balance = 0

Sales per Quarter 0
Unit Build Time 3 Quarters

			Whole Site	Per ha NET	Per ha GROSS
Residual La	and Value		44,350,095	1,062,459	573,740
Existing Us	e Value		1,932,500		25,000
Uplift		0%	0		0
	Plus /ha	350,000	27,055,000		350,000
	Benchma	ark Land Value	28,987,500		375,000

£/m2 Additional Profit 43,869,973 4

LAND			/unit or m2	Total		
	Land				44,350,095	
	Stamp Duty			2,207,005		
	Easements etc.			0		
	Legals /Acquisition		1.50%	665,251	2,872,256	
Fees						
	Planning			217,818		
	Professional		8.00%	23,824,797	24,042,615	
CONSTRUCTION						
	Build Cost		1,661	222,931,027		
	s106 / CIL / IT			61,279,105		
	Contingency		2.50%	5,573,276		
	Abnormals	%	2.00%	4,458,621		
		£		3,567,936	297,809,964	
FINANCE						
	Fees		0%	0		
	Interest		6.00%			
	Legal and Valuation			0	0	
SALES	Agents	%	3.0%	14,660,405		
	Legals	%	0.5%	2,443,401		
	regais	£/unit	0.5%			
			-	0	47.402.005	205 470 77
	Misc.	%	0.0%	0	17,103,806	386,178,73
Developers Profit						
	Market Housing	% Value	17.50%			70,924,94
	Affordable Housing		6.00%			3,658,18
	First Homes	% Value	17.50%			3,924,37

Planning fee calc			
Planning app fee	dwgs	rate	
No dwgs	1,461		
No dwgs under 50	50	462	23,100
No dwgs over 50	1411	138	194,718
		Total	217,818

Stamp duty calc - Residual Land payment		44,350,0
	Total	2,207,0
Stamp duty calc - Residual		
Stamp duty calc - Residual Land payment		28,987,5

FIE CIL STUU	20,500 L/	Offic (all)	
	To	tal	42,310,000
Post CIL s106	28,975	£/ Unit (all)	42,332,013
CIL	187	£/m2	18,947,093
		Total	61,279,105

	BNG	0.15%	2.16
Site Costs	Base	15.00%	216.42
			1,442.79
Small Site	%	0.00%	0.00
	£/m2	0.00	0.00
Over Extra 2	%	0.00%	0.00
	£/m2		0.00
Over Extra 1	%	0.00%	0.00
Water	£/m2		0.10
	£/m2		9.23
Acc & Adpt	%	0.00%	0.00
	£/m2		0.00
CO2 Plus	%	6.80%	91.27
			1,342.21
Build Cost			/m2

										LILZE HOUSES	% Value	17.50%			3,924,379	4									
ESIDUAL CASH FLOW FOR I	NTEREST																								
		Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	Year 13	Year 14	Year 15	Year 16	Year 17	Year 18	Year 19	Year 20	Year 21	Year 22	Year 23	Year 24
NCOME																									
JNITS Started		50	100	150	150	150	150	150	150	150	150	111													
Market Housing			13,870,137	27,740,274	41,610,411	41,610,411	41,610,411	41,610,411	41,610,411	41,610,411	41,610,411	41,610,411	30,791,704	0	0	0	0	0	0	0	0	0	0	0	0
Affordable Rent			1,835,920	3,671,839	5,507,759	5,507,759	5,507,759	5,507,759	5,507,759	5,507,759	5,507,759	5,507,759	4,075,742	0	0	0	0	0	0	0	0	0	0	0	0
Social Rent			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Shared Ownership			250,656	501,312	751,968	751,968	751,968	751,968	751,968	751,968	751,968	751,968	556,456	0	0	0	0	0	0	0	0	0	0	0	0
First Homes			767,455	1,534,909	2,302,364	2,302,364	2,302,364	2,302,364	2,302,364	2,302,364	2,302,364	2,302,364	1,703,749	0	0	0	0	0	0	0	0	0	0	0	0
Grant and Subsidy			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INCOME		0	16.724.167	33.448.334	50.172.502	50.172.502	50.172.502	50.172.502	50.172.502	50.172.502	50.172.502	50.172.502	37.127.651	n	0	n	n	ň	0	0	n	0	n	0	0
		•	10,724,107	33,440,334	50,172,502	50,172,502	50,172,502	50,272,502	50,1,2,502	30,272,302	30,172,302	30,172,302	57,127,052	– ř		•	•								
EXPENDITURE																									
Stamp Duty		2,207,005																							
Easements etc.		2,207,005																							
egals Acquisition		665,251																							
Legals Acquisition		665,251																							
Name to a Francisco																									
Planning Fee		217,818																							
Professional		23,824,797																							
Build Cost - BCIS Base			7,629,399	15,258,797	22,888,196	22,888,196	22,888,196	22,888,196	22,888,196	22,888,196	22,888,196	22,888,196	16,937,265	0	0	0	0	0	0	0	0	0	0	0	0
106/CIL/Tariff	<u>. </u>		20,395,827	2,897,468	4,346,203	4,346,203	4,346,203	4,346,203	4,346,203	4,346,203	4,346,203	4,346,203	3,216,190	0	0	0	0	0	0	0	0	0	0	0	0
Contingency			190,735	381,470	572,205	572,205	572,205	572,205	572,205	572,205	572,205	572,205	423,432	0	0	0	0	0	0	0	0	0	0	0	0
Abnormals			274,694	549,388	824,082	824,082	824,082	824,082	824,082	824,082	824,082	824,082	609,821	0	0	0	0	0	0	0	0	0	0	0	0
Finance Fees		0																							
egal and Valuation		0																							
Agents		0	501,725	1,003,450	1,505,175	1,505,175	1,505,175	1,505,175	1,505,175	1,505,175	1,505,175	1,505,175	1,113,830	0	0	0	0	0	0	0	0	0	0	0	0
egals		0	83,621	167,242	250,863	250,863	250,863	250,863	250,863	250,863	250,863	250,863	185,638	0	0	0	0	0	0	0	0	0	0	0	0
Misc.				0																					
COSTS BEFORE LAND INT AN	ID PROFIT	26,914,871	29,076,000	20,257,815	30,386,723	30,386,723	30,386,723	30,386,723	30,386,723	30,386,723	30,386,723	30,386,723	22,486,175	0	0	0	0	0	0	0	0	0	0	0	0
For Residual Valuation	Land	44,350,095																							
	Interest		4,275,898	5,273,562	4,798,544	3,899,310	2,946,122	1,935,743	864,741	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Developers Return																									
Market Housing										1				l								1			70,924,945
Affordable for Rent										1												l			3,658,184
First Homes										1												l			3,924,379
St Homes	Cash Flow	-71.264.966	-16.627.731	7.916.958	14.987.235	15.886.469	16.839.657	17.850.036	18.921.038	19,785,779	19,785,779	19,785,779	14.641.476	0	0	0	0	0	0	0	0	0	0	0	-78,507,509
-	Dening Balance	0	10,027,731	,,520,550	14,557,255	13,000,403	10,033,037	1,,030,030	10,521,030	23,703,773	23,703,773	23,703,773	1-7,0-11,-170	_	 	_	⊢	l °	- °	t	⊢		_ •	_ <u> </u>	. 0,307,303
	Closing Balance	-71.264.966	-87.892.697	-79.975.740	-64.988.505	-49.102.036	-32.262.379	-14.412.343	4.508.695	24.294.474	44.080.253	63.866.032	78.507.509	78.507.509	78.507.509	78.507.509	78.507.509	78.507.509	78,507,509	78.507.509	78.507.509	78,507,509	78,507,509	78.507.509	0
	Ciosing Dalatice	-71,204,500	-07,032,037	-73,373,740	-07,200,303	75,102,030	-32,202,373	-17,712,343	7,500,055	24,234,474	TT,U0U,ZJ3	03,000,032	70,507,505	70,507,505	,0,507,505	70,507,505	70,307,303	70,507,505	70,507,505	70,507,505	70,507,505	70,507,505	10,501,505	,0,507,505	

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Site 6 N of Railway, S of Bekesbourne Ln Planning fee calc Planning app fee No dwgs No dwgs under 50 No dwgs over 50 Price £/m2 /m2
1,341.86
91.25
0.00
0.00
9.21
0.10
0.00
0.00
0.00
0.00
1,442.42
216.36
2.16 Gross 99.1 Net 99.05 % £/m2 % £/m2 £/m2 % £/m2 % 451 4,000 178,612,545 23,100 81,972 70.00% 44,653 Land Stamp Duty Easements etc. Legals /Acquisition 1,144,755 Acc & Adpt 0.00% Affordable Overall Affordable Rent Social Rent Shared Ownership First Homes 2,500 1,790 2,800 2,800 346,577 1,491,332 Water Over Extra 1 23,718,857 9,721 1.50% Stamp duty calc - Residua Land payment 3,312,118 9,979,585 1,204 3,647 0.00% 0.00 0.00% Over Extra 2 Planning Professional 10,577,545 8.00% 10,472,473 Affordable Rent Social Rent Shared Ownership Stamp duty calc - Residual Land payment Small Site Grant and Subsidy ONSTRUCTION Build Cost s106 / CIL / IT Contingency Abnormals 98,368,458 27,009,833 2,459,211 1,967,369 1,101,044 15.00% 0.15% Site Costs 1,661 SITE AREA - Net SITE AREA - Gross 215,623,105 59,225 130,905,916 18,670,000 Sales per Quarter Unit Build Time 18,659,696 8,350,136 **27,009,833** Post CIL s106 CIL Residual Land Value Existing Use Value Uplift Inf Tariff 23,105,102 RUN CIL MACRO ctrl+l

Closing balance = 0 11,921,000 6,468,693 1,078,116 3.0% 0.5% 173,626,703 7.546.809 31,257,195 1,621,858 1,746,427 17.50% 6.00% 17.50% Market Housing % Value Affordable Housing % Value First Homes % Value RESIDUAL CASH FLOW FOR INTEREST

HORSE STATE OF THE		Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	Year 13	Year 14	Year 15	Year 16	Year 17	Year 18	Year 19	Year 20	Year 21	Year 22	Year 23	Year 24
Morest Couring Morest	INCOME																								
Affordable Rect	UNITS Started	50	100	100	100	100	100	94																	
Afferdate Net Personal Control Personal	Market Housing		13.867.434	27.734.867	27.734.867	27.734.867	27.734.867	27.734.867	26.070.775	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Social Best 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0										0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
257,152 514,304 514,				0	0				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
First Notices: 77,4833 1,549,825 1,				514 304	514 304	514 304			483 446	n	0	0	0	n	0	0	0	0	0	0	n	n	0	0	0
Come and Subsety 0										n	0	0	0	n	0	0	0	l o	0	0	n	n o	0	0	n
NCOME 0 15,746,924 33,481,469 33,481,469 33,481,469 33,481,469 33,481,469 34,4			0	0	0	0	0	0	0	n	0	n	n	n	n	0	0	l o	0	0	n	0	0	0	ů .
Samp Duy		0	16,740,924	33,481,849	33,481,849	33,481,849	33,481,849	33,481,849	31,472,938	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Samp Duy 1,14,75 1,24,75 1,05,457 1,05,455 1,04,455																									
Extended etc. Legis Acquisition 346,577 57,467 15,774,605 15,774																									
Legis Angulation 34,577	Stamp Duty	1,144,755																							
Planning Fee Professional 105,072 10,472,473 Build Cost = Cost Sase	Easements etc.	0																							
Professional 10,472,473 Build Cost - BCS Base 7,637,303 15,274,605 15,274,60	Legals Acquisition	346,577																							
Professional 10,472,473 Build Cost - BCS Base 7,637,303 15,274,605 15,274,60	Planning Foo	105.073																							
Build Cost - BCS Base																									
\$106/CUTariff	Professional	10,472,473																							
Contingency Abnormals 9 190,933 381,865 381,86	Build Cost - BCIS Base		7,637,303	15,274,605	15,274,605	15,274,605	15,274,605	15,274,605	14,358,129	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Aphormals	s106/CIL/Tariff		9,798,871	2,897,468	2,897,468	2,897,468	2,897,468	2,897,468	2,723,620	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Aphormals	Contingency		190,933	381,865	381,865	381,865	381,865	381,865	358,953	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Legal and Valuation 0 Agents 0 502,228 1,004,455 1,004,	Abnormals		238,231	476,462		476,462		476,462	447,874	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Legal and Valuation 0 Agents 0 502,228 1,004,455 1,004,	Financa Foor	0																							
Agents 0 502,228 1,004,455		0																							
Legals 0 83,705 167,409 167,40	Legal and Valuation	U																							
Legals 0 83,705 167,409 167,40	Agents	0	502 228	1 004 455	1 004 455	1 004 455	1 004 455	1 004 455	944 188	n	0	0	0	n	0	0	0	0	0	0	0	0	0	0	0
Misc. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0								n n	0	n	0	ı ö	n	0	n	l o	0	0	n	l o	0	0	n
For Residual Valuation Land 23,105,102 Interest 2,110,439 2,339,686 1,683,292 987,514 249,990 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Misc.		05,705	0	107,103	107,103	207,103	107,403	137,503	Ĭ	ŭ	Ü	Ü	ľ	Ü	Ü	Ü		Ü	Ü	Ü		ŭ	Ü	Ü
Interest 2,110,439 2,339,686 1,683,292 987,514 249,990 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	COSTS BEFORE LAND INT AND PROFIT	12,068,877	18,451,269	20,202,265	20,202,265	20,202,265	20,202,265	20,202,265	18,990,129	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Interest 2,110,439 2,339,686 1,683,292 987,514 249,990 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0																									
Interest 2,110,439 2,339,686 1,683,292 987,514 249,990 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	For Residual Valuation Lan	nd 23.105.102																							
Developers Return Market Housing				2,339,686	1,683,292	987,514	249,990	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Affordable for Rent	Market Housing																					l			31,257,195
														l								l			1,621,858
First Homes						1																			1,746,427
Cash Flow -35,173,978 -3,820,783 10,939,898 11,596,292 12,292,069 13,029,593 13,279,583 12,482,808 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		w -35.173.978	-3.820.783	10.939.898	11.596.297	12.292.069	13.029.593	13.279.583	12.482.808	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-34,625,481

 Opening Balance
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Site 7 At Bekesbourne Ln at Hoath Fm /m2 1,337.30 90.94 0.00 0.00 Planning fee calc Planning app fee No dwgs No dwgs under 50 Price £/m2 /unit or m2 CO2 Plus Gross 99.1 Net 99.11 70.00% 4,000 23,866,833 Land Stamp Duty 133,738 Acc & Adpt No dwgs over 50 ffordable Overall Affordable Rent Social Rent Shared Ownership First Homes 20.10% 0.00% 2.40% 7.50% 2,500 1,790 2,800 2,800 Legals /Acquisition 3,195,368 1,302 1.50% 43,272 177,010 Stamp duty calc - Residu Land payment 537,466 1,417,710 Planning Professional 1,431,596 8.00% 1,403,528 Grant and Subsidy Stamp duty calc - Residual Affordable Rent Social Rent ONSTRUCTION Land payment Build Cost 1,655 13,195,756 s106 / CIL / IT Contingency Abnormals SITE AREA - Net SITE AREA - Gross 29,017,376 7,972 17,544,098 2,520 146,936 Sales per Quarter £/ Unit (all) £/m2 Unit Build Time Post CIL s106 Inf Tariff Residual Land Value 2,884,769 0.00% RUN CIL MACRO ctrl+l Closing balance = 0 870,521 145,087 3.0% 0.5% Check on phasing dwgs nos £/unit 1.015.608 23,053,081 4,176,696 223,970 248,099 Market Housing % Value Affordable Housing % Value First Homes % Value 17.50% 6.00% 17.50% RESIDUAL CASH FLOW FOR INTEREST Year 1 Q1 Q2 Q3 Q2 Q3 12 3,330,256 445,865 0 74,995 197,820 13 3,607,777 3,607,777 3.330.256 3.607.777 3,052,734 408,710 0 3.330.256 445,865 0 74,995 197,820 445,865 0 74,995 197,820 483,021 0 81,245 214,305 Affordable Rent 483,021 483,021 Social Rent Shared Ownership First Homes Grant and Subsidy 0 81,245 214,305 81,245 214,305 3,711,525 EXPENDITURE Stamp Duty
Easements etc.
Legals Acquisition 133,738 0 43,272 Planning Fee Professional 28,068 701,764 701,764 0 613,756 1,278,659 1,892,415 1,943,561 1,892,415 1,943,561 1,841,268 1,227,512 562,610 0 0 0 0 0 0 0 0 0 illd Cost - RCIS Rase sulid Cost - BCIS 106/CIL/Tariff Contingency Abnormals
 347,696
 231,797
 106,241
 0

 46,032
 30,688
 14,065
 0

 57,328
 38,219
 17,517
 0

 357,354
 367,013
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 nance Fees 0

129,903

3.581.622

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0 0 0 0

egal and Valuation

For Residual Valuation

evelopers Return Market Housing Affordable for Rent First Homes

COSTS BEFORE LAND INT AND PROFIT

1,115,774

-3,791,611 -1,172,649

1,465,872

56,874 74,464 97,569

1,591,892

-1,540,336 -1,689,461

906,842

2,356,000

2,419,676

122,911 160,094 198,791 178,505

6.504.595 -8.194.056 -10.672.967 -13.252.737 -11.900.304 -10.265.659 -8.804.745 -6.232.206

2,497,713

2,573,198

2,434,037

-2,478,911 -2,579,770 1,352,433 1,634,645 1,460,914 2,572,538 3,113,308 4,186,042

1,681,738

842,145

153,985 132,071 93,483 46,783

36	138	4,968		Acc & Adpt	%	0.00%	0.00
	Total	28,068		Water	£/m2 £/m2		9.21 0.10
sidual				Over Extra 1	±/m2 %	0.00%	0.10
		2,884,769		O.C. EXCIGIT	£/m2	0.00%	0.00
	Total	133,738		Over Extra 2	%	0.00%	0.00
•					£/m2	0.00	0.00
sidual				Small Site	%	0.00%	0.00
	Total	1,181,250 48,563		Sita Casta	Paca	15 00%	1,437.55
	Total	48,563		Site Costs	Base BNG	15.00% 0.15%	215.63 2.16
					5.40	0.13/6	1,655.34
29,302 f	£/ Unit (all)						_,
	Total	2,520,000					
	*/						
28,975 187	£/ Unit (all) £/m2	2,491,823 1,115,774					
107	Total	3,607,597					
	10101	3,007,537					
% GDV							
0.00%		0					
Year 5				Year 6			
Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
0	0	0	0	1 0	^	0	0
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Site 8	Uni of	Kent B					
INCOME	Av Size m2		%	Number	Price	GDV	GIA
				1,199	£/m2	£	m2
	Gross	Net					
Market Housing	99.1	99.05	70.00%	839	4,000	332,534,862	83,134
Affordable Overall			30%	359.7			
Affordable Rent	75.0	73.15	20.10%	241	2,500	44,075,561	18,064
Social Rent	75.0	73.15	0.00%	0	1,790	0	0
Shared Ownership	75.8	74.50	2.40%	29	2,800	6,002,674	2,182
First Homes	74.8	73.08	7.50%	90	2,800	18,400,254	6,730
Grant and Subsidy	Affordable Rent				0	0	
	Social Rent				0	0	
	Shared Ownership				0	0	
SITE AREA - Net	34.257 ha		35	/ha		401,013,350	110,109
SITE AREA - Gross	63.450 ha		19	/ha			

Sales per Quarter 0
Unit Build Time 3 Quarters

			Whole Site	Per ha NET	Per ha GROSS
Residual La	and Value		39,136,744	1,142,440	616,812
Existing Us	e Value		1,586,250		25,000
Uplift		0%	0		0
	Plus /ha	350,000	22,207,500		350,000
	Benchmark Land Value		23,793,750		375,000

Benchmark Land Value 23,793,750 375,000 £/m2

LAND			/unit or m2	Total		
	Land				39,136,744	
	Stamp Duty			1,946,337		
	Easements etc.			0		
	Legals /Acquisition		1.50%	587,051	2,533,388	
Fees						
	Planning			181,662		
	Professional		8.00%	19,478,541	19,660,203	
CONSTRUCTIO	N					
	Build Cost		1,661	182,915,203		
	s106 / CIL / IT			50,286,650		
	Contingency		2.50%	4,572,880		
	Abnormals	%	2.00%	3,658,304		
		£		2,048,724	243,481,762	
FINANCE						
	Fees		0%	0		
	Interest		6.00%			
	Legal and Valuation	1		0	0	
SALES		%	3.0%	42.020.400		
	Agents	%	0.5%	12,030,400		
	Legals	% £/unit	0.5%	2,005,067		
	Misc.	±/unit %	0.0%	-	14 025 467	210 047 564
	MISC.	%	0.0%	0	14,035,467	318,847,564
Developers Pr						
	Market Housing	% Value	17.50%			58,193,601
	Affordable Housing		6.00%			3,004,694
	First Homes	% Value	17.50%			3,220,044

Planning fee calc			
Planning app fee	dwgs	rate	
No dwgs	1,199		
No dwgs under 50	50	462	23,10
No dwgs over 50	1149	138	158,56
		Total	181,66

	39,136,7
Total	1,946,3
	23,793,7
Total	1.179.1

Pre CIL s106	28,966 £/	Unit (all)	
	To	tal	34,730,000
Post CIL s106	28,975	£/ Unit (all)	34,740,646
CIL	187	£/m2	15,546,005
		Total	50,286,650

Build Cost			/m2
			1,342.08
CO2 Plus	%	6.80%	91.26
	£/m2		0.00
Acc & Adpt	%	0.00%	0.00
	£/m2		9.21
Water	£/m2		0.10
Over Extra 1	%	0.00%	0.00
	£/m2		0.00
Over Extra 2	%	0.00%	0.00
	£/m2	0.00	0.00
Small Site	%	0.00%	0.00
			1,442.66
Site Costs	Base	15.00%	216.40
	BNG	0.15%	2.16
	•		1 ((1 22

									l	First Homes	% Value	17.50%			3,220,044										
RESIDUAL CASH FLOW FOR I	NTEREST															_									
		Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	Year 13	Year 14	Year 15	Year 16	Year 17	Year 18	Year 19	Year 20	Year 21	Year 22	Year 23	Year 24
INCOME																									
UNITS Started		50	100	150	150	150	150	150	150	149															
Market Housing			13,867,175	27,734,350	41,601,526	41,601,526	41,601,526	41,601,526	41,601,526	41,601,526	41,324,182	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Affordable Rent			1,838,013	3,676,027	5,514,040	5,514,040	5,514,040	5,514,040	5,514,040	5,514,040	5,477,280	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Social Rent			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Shared Ownership			250,320	500,640	750,960	750,960	750,960	750,960	750,960	750,960	745,954	0	0	0	0	0	0	0	0	0	0	0	0	0	0
First Homes			767,317	1,534,633	2,301,950	2,301,950	2,301,950	2,301,950	2,301,950	2,301,950	2,286,604	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Grant and Subsidy			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INCOME		0	16,722,825	33,445,651	50,168,476	50,168,476	50,168,476	50,168,476	50,168,476	50,168,476	49,834,019	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EXPENDITURE																									
Stamp Duty		1,946,337																							
Easements etc.		0																							
Legals Acquisition		587,051																							
Legais Acquisition		367,031																							
Planning Fee		181,662																							
Professional		19,478,541																							
Totessional		13,470,341																							
Build Cost - BCIS Base			7,627,823	15,255,647	22,883,470	22,883,470	22,883,470	22,883,470	22,883,470	22,883,470	22,730,914	0	0	0	0	0	0	0	0	0	0	0	0	0	0
s106/CIL/Tariff			16,994,739	2.897.468	4,346,203	4,346,203	4,346,203	4,346,203	4,346,203	4,346,203	4,317,228	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Contingency			190,696	381,391	572,087	572,087	572,087	572,087	572,087	572,087	568,273	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Abnormals			237,991	475,982	713,973	713,973	713,973	713,973	713,973	713,973	709,214	0	0	0	0	0	0	0	0	0	0	0	0	0	0
					0,0.0	. 20,0.0	. 20,0.0	. 20,0.0		1 20,010		-	-		-	-	•		-	•	-		-	-	-
Finance Fees		0																							
Legal and Valuation		0																							
Agents		0	501,685	1,003,370	1,505,054	1,505,054	1,505,054	1,505,054	1,505,054	1,505,054	1,495,021	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Legals		0	83,614	167,228	250,842	250,842	250,842	250,842	250,842	250,842	249,170	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Misc.			,-	0							-,														
COSTS BEFORE LAND INT ANI	D PROFIT	22,193,591	25,636,548	20,181,086	30,271,629	30,271,629	30,271,629	30,271,629	30,271,629	30,271,629	30,069,819	0	0	0	0	0	0	0	0	0	0	0	0	0	0
For Residual Valuation	Land	39,136,744				1				 				 				1				 			
	Interest		3,679,820	4,435,433	3,905,685	2,946,215	1,929,177	851,117	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Developers Return																									
Market Housing	J									1															58,193,601
Affordable for Rent	J													I								1			3,004,694
First Homes	J													1											3,220,044
	Cash Flow	-61,330,335	-12,593,543	8,829,132	15,991,162	16,950,631	17,967,669	19,045,729	19,896,846	19,896,846	19,764,201	0	0	0	0	0	0	0	0	0	0	0	0	0	-64,418,339
0	pening Balance	0																							
	Closing Balance	-61,330,335	-73,923,878	-65,094,746	-49,103,584	-32,152,953	-14,185,284	4,860,446	24,757,292	44,654,138	64,418,339	64,418,339	64,418,339	64,418,339	64,418,339	64,418,339	64,418,339	64,418,339	64,418,339	64,418,339	64,418,339	64,418,339	64,418,339	64,418,339	0



Site 9	Brookla	inds Fm					
INCOME	Av Size m2		%	Number	Price	GDV	GIA
				1,198	£/m2	£	m2
	Gross	Net					
Market Housing	99.0	99.00	70.00%	839	4,000	332,093,606	83,023
Affordable Overall			30%	359.4			
Affordable Rent	75.0	73.17	20.10%	241	2,500	44,050,547	18,053
Social Rent	75.0	73.17	0.00%	0	1,790	0	C
Shared Ownership	75.6	73.79	2.40%	29	2,800	5,940,758	2,173
First Homes	74.8	73.08	7.50%	90	2,800	18,384,907	6,724
Grant and Subsidy	Affordable Rent				0	0	
	Social Rent				0	0	
	Shared Ownership				0	0	
SITE AREA - Net	34.229 ha		35	/ha		400,469,818	109,974
SITE AREA - Gross	63.400 ha		19	/ha			

Sales per Quarter 0
Unit Build Time 3 Quarters

			Whole Site	Per ha NET	Per ha GROSS
Residual La	and Value		39,055,141	1,141,010	616,012
Existing Us	e Value		1,585,000		25,000
Uplift		0%	0		0
	Plus /ha	350,000	22,190,000		350,000
	Benchm	ark Land Value	23,775,000		375,000

Additional Profit 38,470,610 463

LAND			/unit or m2	Total		
	Land				39,055,141	
	Stamp Duty			1,942,257		
	Easements etc.			0		
	Legals /Acquisition		1.50%	585,827	2,528,084	
Fees						
	Planning			181,524		
	Professional		8.00%	19,455,596	19,637,120	
CONSTRUCTIO						
	Build Cost		1,661	182,692,494		
	s106 / CIL / IT			50,237,047		
	Contingency		2.50%	4,567,312		
	Abnormals	%	2.00%	3,653,850		
		£		2,044,248	243,194,951	
FINANCE						
	Fees		0%	0		
	Interest		6.00%			
	Legal and Valuation	1		0	0	
SALES						
JALES	Agents	%	3.0%	12,014,095		
	Legals	%	0.5%	2.002.349		
	-0-	£/unit	0	0		
	Misc.	%	0.0%	0	14,016,444	318,431,74
Developers Pr	rofit					
Descropers 11	Market Housing	% Value	17.50%			58,116,38
	Affordable Housing	% Value	6.00%			2,999,47
	First Homes	% Value	17.50%			3,217,35

Planning fee calc			
Planning app fee	dwgs	rate	
No dwgs	1,198		
No dwgs under 50	50	462	23,10
No dwgs over 50	1148	138	158,42
		Total	181,5

Stamp duty calc - Residual		
Land payment		39,055,1
	Total	1,942,2
Stamp duty calc - Residual		
Stamp duty calc - Residual Land payment		23,775,0

Pre CIL s106	28,957 £/	Unit (all)	
	To	tal	34,690,000
Post CIL s106	28.975	£/ Unit (all)	34,711,671
CIL	187	£/m2	15,525,376
		Total	50,237,047

			1,661.23
	BNG	0.15%	2.16
Site Costs	Base	15.00%	216.40
			1,442.67
Small Site	%	0.00%	0.00
	£/m2	0.00	0.00
Over Extra 2	%	0.00%	0.00
	£/m2		0.00
Over Extra 1	%	0.00%	0.00
Water	£/m2		0.10
	£/m2		9.21
Acc & Adpt	%	0.00%	0.00
	£/m2		0.00
CO2 Plus	%	6.80%	91.26
			1,342.10
Build Cost			/m2

									First Homes	% Value	17.50%			3,217,359										
ESIDUAL CASH FLOW FOR INTEREST															•									
	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	Year 13	Year 14	Year 15	Year 16	Year 17	Year 18	Year 19	Year 20	Year 21	Year 22	Year 23	Year 2
OME																								
TS Started	50	100	150	150	150	150	150	150	130	18														
rket Housing		13,860,334	27,720,668	41,581,002	41,581,002	41,581,002	41,581,002	41,581,002	41,581,002	36,036,869	4,989,720	0	0	0	0	0	0	0	0	0	0	0	0	C
ordable Rent		1,838,504	3,677,007	5,515,511	5,515,511	5,515,511	5,515,511	5,515,511	5,515,511	4,780,109	661,861	0	0	0	0	0	0	0	0	0	0	0	0	(
ial Rent		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
red Ownership		247,945	495,890	743,834	743,834	743,834	743,834	743,834	743,834	644,657	89,260	0	0	0	0	0	0	0	0	0	0	0	0	
Homes		767,317	1,534,633	2,301,950	2,301,950	2,301,950	2,301,950	2,301,950	2,301,950	1,995,023	276,234	0	0	0	0	0	0	0	0	0	0	0	0	
nt and Subsidy		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
INCOME	0	16,714,099	33,428,199	50,142,298	50,142,298	50,142,298	50,142,298	50,142,298	50,142,298	43,456,658	6,017,076	0	0	0	0	0	0	0	0	0	0	0	0	
ENDITURE																								
np Duty	1,942,257																							
ements etc.	1,542,257																							
als Acquisition	585,827																							
ais Acquisition	363,627																							
ning Fee	181,524																							
essional	19,455,596																							
ssional	19,455,590																							
Cost - BCIS Base		7.624.895	15,249,791	22,874,686	22,874,686	22,874,686	22,874,686	22,874,686	22,874,686	19,824,728	2,744,962	0	0	0	0	0	0	0	0	0	0	0	0	
/CIL/Tariff		16,974,110	2.897.468	4,346,203	4,346,203	4,346,203	4,346,203	4,346,203	4,346,203	3,766,709	521,544	0	0	0	0	0	0	0	0	0	0	0	0	
tingency		190,622	381,245	571,867	571,867	571,867	571,867	571,867	571,867	495,618	68,624	0	0	0	0	0	0	0	0	0	0	0	0	
ormals		237,817	475,634	713,451	713,451	713,451	713,451	713,451	713,451	618,324	85,614	0	0	0	0	0	0	0	0	0	0	0	0	
ance Fees																								
al and Valuation	0																							
ai and valuation	0																							
its	0	501,423	1,002,846	1,504,269	1,504,269	1,504,269	1,504,269	1,504,269	1,504,269	1,303,700	180,512	0	0	0	0	0	0	0	0	0	0	0	0	
als	0	83,570	167,141	250,711	250,711	250,711	250,711	250,711	250,711	217,283	30,085	0	0	0	0	0	0	0	0	0	0	0	0	
	-		Ó																					
S BEFORE LAND INT AND PROFIT	22,165,204	25,612,439	20,174,125	30,261,188	30,261,188	30,261,188	30,261,188	30,261,188	30,261,188	26,226,363	3,631,343	0	0	0	0	0	0	0	0	0	0	0	0	
Residual Valuation La	and 39,055,141																							
Inter	est	3,673,221	4,427,514	3,897,921	2,938,929	1,922,399	844,876	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
lopers Return																								
Market Housing					1								1								1			58,1
Affordable for Rent									1				1				I							2,9
First Homes									1															3,2
Cash F	ow -61,220,346	-12,571,560	8,826,559	15,983,189	16,942,181	17,958,712	19,036,234	19,881,110	19,881,110	17,230,295	2,385,733	0	0	0	0	0	0	0	0	0	0	0	0	-64,3
Opening Bala																								
Closing Bala	nce -61,220,346	-73,791,906	-64,965,347	-48,982,157	-32,039,977	-14,081,265	4,954,969	24,836,079	44,717,189	61,947,485	64,333,218	64,333,218	64,333,218	64,333,218	64,333,218	64,333,218	64,333,218	64,333,218	64,333,218	64,333,218	64,333,218	64,333,218	64,333,218	

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Site 10	S	of Thanet Way					
INCOME	Av Size m	2	%	Number	Price	GDV	GIA
				255	£/m2	£	m2
	Gross	Net					
Market Housing	99.0	98.96	70.00%	179	4,000	70,654,089	17,66
Affordable Overall			30%	76.5			
Affordable Rent	74.6	72.78	20.10%	51	2,500	9,326,400	3,82
Social Rent	74.6	72.78	0.00%	0	1,790	0	
Shared Ownership	83.2	82.17	2.40%	6	2,800	1,408,008	50
First Homes	76.6	74.95	7.50%	19	2,800	4,013,432	1,46
Grant and Subsidy	Affordable Rent				0	0	
	Social Rent				0	0	
	Shared Ownership				0	0	
SITE AREA - Net	7.286 ha		35	/ha		85,401,929	23,46
SITE AREA - Gross	12.540 ha	ı	20	/ha			
Sales per Quarter	0						
Unit Build Time	3.0	uarters					

			Whole Site	Per ha NET	Per ha GROSS
Residual La	and Value		9,999,052	1,372,419	797,373
Existing Us	e Value		313,500		25,000
Uplift		0%	0		0
	Plus /ha	350,000	4,389,000		350,000
	Benchma	ark Land Value	4,702,500		375,000

LAND			/unit or m2	Total		
	Land				9,999,052	
	Stamp Duty			489,453		
	Easements etc.			0		
	Legals /Acquisition		1.50%	149,986	639,438	
Fees						
	Planning			51,390		
	Professional		8.00%	4,146,375	4,197,765	
CONSTRUCTIO	N					
	Build Cost		1,660	38,950,900		
	s106 / CIL / IT			10,691,623		
	Contingency		2.50%	973,772		
	Abnormals	%	2.00%	779,018		
		£		434,380	51,829,693	
FINANCE						
	Fees		0%	0		
	Interest		6.00%			
	Legal and Valuation	1		0	0	
SALES						
SALES	Agents	%	3.0%	2,562,058		
	Legals	%	0.5%	427,010		
	0	£/unit	0.5%	0.010		
	Misc.	%	0.0%	0	2,989,068	69,655,0
Developers Pro	ofit Market Housing	% Value	17.50%			12,364,4
	Affordable Housing		6.00%			644,0
	First Homes	% Value	17.50%			702,3

Planning fee calc			
Planning app fee	dwgs	rate	
No dwgs	255		
No dwgs under 50	50	462	23,1
No dwgs over 50	205	138	28,2
		Total	51,3

	Total	51,3
Stamp duty calc - Residual		
Land payment		9,999,0
	Total	489,4
Stamp duty calc - Residual		
Land payment		4,702,5
	Total	224,6

Pre CIL s106	29,020 £/	Unit (all)	
	To	tal	7,400,000
Post CIL s106	28,975	£/ Unit (all)	7,388,544
CIL	187	£/m2	3,303,079
		Total	10,691,623

	BNG	0.15%	2.16
Site Costs	Base	15.00%	216.27
			1,441.77
Small Site	%	0.00%	0.00
	£/m2	0.00	0.00
Over Extra 2	%	0.00%	0.00
	£/m2		0.00
Over Extra 1	%	0.00%	0.00
Water	£/m2		0.10
	£/m2		9.21
Acc & Adpt	%	0.00%	0.00
	£/m2		0.00
CO2 Plus	%	6.80%	91.21
			1,341.25
Build Cost			/m2

									First Homes	% Value	17.50%			702,351										
RESIDUAL CASH FLOW FOR INTEREST															'									
	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	Year 13	Year 14	Year 15	Year 16	Year 17	Year 18	Year 19	Year 20	Year 21	Year 22	Year 23	Year 24
INCOME																								
UNITS Started	50	50	50	50	50	5																		
Market Housing		13,853,743	13,853,743	13,853,743	13,853,743	13,853,743	1,385,374	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Affordable Rent		1,828,706	1,828,706	1,828,706	1,828,706	1,828,706	182,871	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Social Rent		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Shared Ownership		276,080	276,080	276,080	276,080	276,080	27,608	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
First Homes		786,947	786,947	786,947	786,947	786,947	78,695	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Grant and Subsidy		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INCOME	0	16.745.476	16.745.476	16,745,476	16,745,476	16.745.476	1.674.548	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	-	,,					-,,			-		-	-	-	-			-	-				-	
EXPENDITURE																								
Stamp Duty	489,453																							
Easements etc.	0																							
Legals Acquisition	149,986																							
	145,500																							
Planning Fee	51,390																							
Professional	4,146,375																							
Totessional	4,140,373																							
Build Cost - BCIS Base		7,637,431	7,637,431	7,637,431	7,637,431	7,637,431	763,743	0	0	0	0	0	0	0	0	0	0	0	0	0	0	n	0	0
s106/CIL/Tariff		4,751,813	1,448,734	1,448,734	1,448,734	1,448,734	144,873	Ů	0	n	n	Û	0	0	n	Ů	n	n	0	n	0	ň	0	0
Contingency		190,936	190,936	190,936	190,936	190,936	19,094	0	0	0	0	0	0	0	0	n	0	0	0	n	0	n	0	0
Abnormals		237,921	237,921	237,921	237,921	237,921	23,792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
, torrormals		237,321	237,321	231,321	237,321	237,321	23,732	0		0	0	0	U	U	0	0	0	0	U	0		0	0	0
Finance Fees	0																							
Legal and Valuation	0																							
cegarana valuation																								
Agents		502,364	502,364	502,364	502,364	502,364	50,236	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Legals	0	83,727	83,727	83,727	83,727	83,727	8,373	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Misc		63,727	03,727	03,727	03,727	03,727	0,3/3	U	"	U	U	U	U	U	U	U	0	U	U	U	0	U	U	0
COSTS BEFORE LAND INT AND PROFIT	4.837.204	13.404.193	10.101.114	10.101.114	10.101.114	10.101.114	1.010.111	0	1	0	0	0	0	0	n	0	n .	n	0	0	1	n	0	0
COSTS SET ONE BUILD HAT ALLS THOST	4,037,204	13,404,133	10,101,114	10,101,114	10,101,114	10,101,114	1,010,111		_ <u> </u>												1			
For Residual Valuation Land	9,999,052																				1			
Interes		890,175	743,109	389,034	13,714	0	n	0	0	n	0	0	0	0	n	n	0	n	0	0	0	n	0	0
Developers Return	1	0,173	743,103	303,034	13,714	0	0	U		0	U	Ü	U	0	U	0	Ü	0	U	U	0		0	· ·
Market Housing																								12,364,466
Affordable for Rent																								644,064
First Homes					1				1								1							702.351
Cash Flov	-14.836.256	2.451.108	5.901.253	6.255.329	6.630.648	6.644.362	664.436	n	0	I 0	n 1	0	0	n	0	n	n	n	n	1 0	0	n	n	-13.710.881
Opening Balance	14,030,230	2,431,108	3,301,233	0,233,329	0,030,048	0,044,302	004,430	, , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , ,	, i	U	U	0	U		0	U	0	— "	· ·	_ ·	U	-13,/10,001
Closing Balance	-14.836.256	-12.385.148	-6.483.894	-228.566	6.402.082	13.046.444	13.710.881	13.710.881	13.710.881	13.710.881	13.710.881	13.710.881	13.710.881	13.710.881	13.710.881	13.710.881	13.710.881	13.710.881	13.710.881	13.710.881	13.710.881	13.710.881	13.710.881	0
Closing Balance	1-,000,200	12,303,240	0,103,034	220,300	0,102,002	13,010,114	15,710,001	13,710,001	10,710,001	10,710,001	15,7 10,002	_5,, 10,001	10,7 10,001	15,710,001	15,7 10,001	15,710,001	10,710,001	15,710,001	15,710,001	10,710,001	13,, 10,001	15,710,001	10,710,001	



Site 11	At Gol	den Hill					
INCOME	Av Size m2		%	Number	Price	GDV	GIA
				120	£/m2	£	m2
	Gross	Net					
Market Housing	98.2	98.24	70.00%	84	4,000	33,008,000	8,252
Affordable Overall			30%	36			
Affordable Rent	73.5	71.54	20.10%	24	2,500	4,313,963	1,772
Social Rent	73.5	71.54	0.00%	0	1,790	0	0
Shared Ownership	78.4	76.33	2.40%	3	2,800	615,552	226
First Homes	77.0	75.22	7.50%	9	2,800	1,895,600	693
Grant and Subsidy	Affordable Rent				0	0	
	Social Rent				0	0	
	Shared Ownership				0	0	
SITE AREA - Net	3.429 ha		35	/ha		39,833,115	10,943
SITE AREA - Gross	5.714 ha		21	/ha			
Sales per Quarter	0						
Unit Build Time	3 Quarte	ers					
					RU	N Residual MACRO ctr	l+r
	w	hole Site	Per ha NET	Per ha GROSS		Clo	ing balance =

Sales per Quarter Unit Build Time	3	Quarters			
		Mile de Cite	Dealer MET	Darke CROSS	RUN Residual MACRO ctrl+r
Residual Land Value	-	Whole Site 3,789,925	Per ha NET 1,105,395	Per ha GROSS 663,237	Closing balance = 0
Existing Use Value		142,857	, ,	25,000	RUN CIL MACRO ctrl+l
Uplift	0%	0		0	Closing balance = 0
Plus /ha	350,000	2,000,000		350,000	
Ben	chmark Land Value	2,142,857		375,000	Check on phasing dwgs nos
					correct
			£/m2		
Additional Profit		3,578,835	434		

LAND			/unit or m2	Total		
	Land				3,789,925	
	Stamp Duty			178,996		
	Easements etc.			0		
	Legals /Acquisiti	on	1.50%	56,849	235,845	
Fees						
	Planning			32,760		
	Professional		8.00%	1,935,905	1,968,665	
CONSTRUCTIO	ON					
	Build Cost		1,660	18,160,388		
	s106 / CIL / IT			5,020,086		
	Contingency		2.50%	454,010		
	Abnormals	%	2.00%	363,208		
		£		201,120	24,198,812	
FINANCE						
	Fees		0%	0		
	Interest		6.00%			
	Legal and Valuat	tion		0	0	
SALES						
JALLS	Agents	%	3.0%	1,194,993		
	Legals	%	0.5%	199,166		
	03	£/unit	0.570	0		
	Misc.	%	0.0%	0	1,394,159	31,587,40
Developers Pr	- 64		•	•		
Developers Pr	Market Housing	% Value	17.50%			5,776,40
	Affordable Hous	ing % Value	6.00%			295.77

Planning fee calc			
Planning app fee	dwgs	rate	
No dwgs	120		
No dwgs under 50	50	462	23,1
No dwgs over 50	70	138	9,6
		Total	32,7
Stamp duty calc - Residual			
Land payment			3,789,9
		Total	178,9
Stamp duty calc - Residual			
Land payment			2,142,8
		Total	96,6
Pre CIL s106	28,917 £/	Unit (all)	
	To	tal	3,470,0
Post CIL s106	28,975	£/ Unit (all)	3,476,9
Post CIL s106 CIL	28,975 187	£/ Unit (all) £/m2	3,476,9 1,543,1

Build Cost			/m2
			1,340.76
CO2 Plus	%	6.80%	91.17
	£/m2		0.00
Acc & Adpt	%	0.00%	0.00
	£/m2		9.21
Water	£/m2		0.10
Over Extra 1	%	0.00%	0.00
	£/m2		0.00
Over Extra 2	%	0.00%	0.00
	£/m2	0.00	0.00
Small Site	%	0.00%	0.00
			1,441.24
Site Costs	Base	15.00%	216.19
	BNG	0.15%	2.16
			1 659 59

										Affordable Housing		17.50%			5,776,400 295,771										
										First Homes	% Value	17.50%			331,730)									
RESIDUAL CASH FLOW FOR	RINTEREST																								
		Year 1 Q1			04	Year 2 Q1			04	Year 3 Q1	Q2	Q3	Q4	Year 4 Q1	Q2	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	
INCOME		Q1	Q2	Q3	Q4 13	Q1 12	Q2 13	Q3		12 12	13		Q4	Q1	Q2	Q3	Q4	Į Q1	Q2	Q3	Q4	Į Q1	Q2	Q3	Q4
UNITS Started Market Housing				12		12	13	3,300,800	13 3,575,867	3,300,800	3,575,867	12	2.575.007	2 200 000	2 575 007	2 200 000	2 200 522	1 ^	^	^	^		^	0	^
Affordable Rent					0	0	0	431,396	467,346	431,396	467,346	3,300,800 431,396	3,575,867 467,346	3,300,800 431,396	3,575,867 467,346	3,300,800 431,396	2,200,533 287,598	0	0	0	0	0	0	0	0
Social Rent					0	0	0	431,390	407,340	0	0	431,390	407,340	431,390	0	431,390	207,390	0	0	0	0	0	0	0	0
Shared Ownership					0	0	0	61,555	66,685	61,555	66,685	61,555	66,685	61,555	66,685	61,555	41,037	0	0	0	0	0	0	0	0
First Homes					0	0	0	189,560	205,357	189,560	205,357	189,560	205,357	189,560	205,357	189,560	126,373	0	0	0	0	0	0	0	0
Grant and Subsidy					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	n	0	0	0	0	n
INCOME		0	0	0	Ö	0	0	3,983,311	4,315,254	3,983,311	4,315,254	3,983,311	4,315,254	3,983,311	4,315,254	3,983,311	2,655,541	0	0	0	0	0	0	0	0
EXPENDITURE					ļ																	1			
Stamp Duty		178,996																1							
Easements etc.		0																							
Legals Acquisition		56,849																							
Planning Fee		32,760																							
Professional		967,952		967,952																					
		307,332		507,552																					
Build Cost - BCIS Base			0	605,346	1,261,138	1,866,484	1,916,930	1,866,484	1,916,930	1,866,484	1,916,930	1,866,484	1,664,702	1,008,910	403,564	0	0	0	0	0	0	0	0	0	0
s106/CIL/Tariff			1,543,124	115,899	241,456	357,354	367,013	357,354	367,013	357,354	367,013	357,354	318,722	193,165	77,266	0	0	0	0	0	0	0	0	0	0
Contingency			0	15,134	31,528	46,662	47,923	46,662	47,923	46,662	47,923	46,662	41,618	25,223	10,089	0	0	0	0	0	0	0	0	0	0
Abnormals			0	18,811	39,189	58,000	59,568	58,000	59,568	58,000	59,568	58,000	51,730	31,352	12,541	0	0	0	0	0	0	0	0	0	0
Finance Fees		0																							
Legal and Valuation		0																							
Legal allu valuation		U																							
Agents		0	0	0	0	0	0	119,499	129,458	119,499	129,458	119,499	129,458	119,499	129,458	119,499	79,666	0	0	0	0	0	0	0	0
Legals		0	0	0	0	0	0	19,917	21,576	19,917	21,576	19,917	21,576	19,917	21,576	19,917	13,278	0	0	0	0	0	0	0	0
Misc.				0							,	,	,-	1		,-									
COSTS BEFORE LAND INT A	AND PROFIT	1,236,558	1,543,124	1,723,142	1,573,312	2,328,501	2,391,434	2,467,917	2,542,468	2,467,917	2,542,468	2,467,917	2,227,805	1,398,065	654,494	139,416	92,944	0	0	0	0	0	0	0	0
For Residual Valuation	Land	3,789,925								-				-				 							
i oi nesiuuai valuatiOff	Interest	3,703,323	75.397	99,675	127,017	152,522	189,738	228,455	209,151	185,697	165,751	141,646	121,039	91,543	54,138	38	0	0	0	0	0	0	0	0	0
Developers Return	meerese		. 2,337	22,073	22.,027	,522	202,730	,		223,037	223,732	2.2,010	222,000	22,545	2.,250	30						, and the second		,	·
Market Housing																		1							5,776,400
Affordable for Rent										1								1				1			295,771
First Homes					ļ																	1			331,730
	Cash Flow	-5,026,483	-1,618,521	-1,822,817	-1,700,329	-2,481,023	-2,581,171	1,286,939	1,563,635	1,329,698	1,607,035	1,373,749	1,966,409	2,493,703	3,606,623	3,843,857	2,562,597	0	0	0	0	0	0	0	-6,403,901
	Opening Balance	0						, and the second second																	
	Closing Balance	-5,026,483	-6,645,004	-8,467,821	-10,168,150	-12,649,174	-15,230,345	-13,943,406	-12,379,771	-11,050,073	-9,443,037	-8,069,289	-6,102,879	-3,609,176	-2,553	3,841,304	6,403,901	6,403,901	6,403,901	6,403,901	6,403,901	6,403,901	6,403,901	6,403,901	0

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Site 13 At Cooting Fm Price £/m2 Gross 99.1 Net 99.11 1,147 70.00% 4,000 454,553,426 113,638 Affordable Overall Affordable Rent Social Rent Shared Ownership First Homes 2,500 1,790 2,800 2,800 60,256,058 24,697 0 8,086,176 25,214,014 2,955 9,227 Grant and Subsidy Affordable Rent Social Rent Shared Ownership SITE AREA - Net SITE AREA - Gross 548,109,673 150,517

RUN CIL MACRO ctrl+l

Closing balance = 0

Sales per Quarter 0
Unit Build Time 3 Quarters

	Benchma	ark Land Value	33,750,000		375,000
	Plus /ha	350,000	31,500,000		350,000
Uplift		0%	0		0
Existing Use	e Value		2,250,000		25,000
Residual La	and Value		48,769,084	1,042,074	541,879
			Whole Site	Per ha NET	Per ha GROSS

Additional Profit 47,276,976 416

LAND			/unit or m2	Total		
	Land				48,769,084	
	Stamp Duty			2,427,954		
	Easements etc.			0		
	Legals /Acquisition		1.50%	731,536	3,159,490	
Fees						
	Planning			242,244		
	Professional		8.00%	26,629,567	26,871,811	
CONSTRUCTION						
	Build Cost		1,662	250,101,429		
	s106 / CIL / IT			68,710,904		
	Contingency		2.50%	6,252,536		
	Abnormals	%	2.00%	5,002,029		
		£		2,802,688	332,869,586	
FINANCE						
	Fees		0%	0		
	Interest		6.00%			
	Legal and Valuation			0	0	
SALES						
SALES	Agents	%	3.0%	16,443,290		
	Legals	%	0.5%	2,740,548		
	ECB013	£/unit	0.5%	2,740,540		
	Misc.	%	0.0%	0	19,183,839	430,853,81
Developers Prof	it Market Housing	% Value	17.50%			79,546,84
	Affordable Housing		6.00%			4,100,53
	First Homes	% Value	17.50%			4,412,45

Land payment		Total	48,769,084 2,427,954
Stamp duty calc - Residua	al		
		Total	242,24
No dwgs over 50	1588	138	219,14
No dwgs under 50	50	462	23,10
No dwgs	1,638		
Planning app fee	dwgs	rate	
Planning fee calc			

Stamp duty calc - Residual Land payment

Pre CIL s106	28,956 £/	Unit (all)	
	To	tal	47,430,000
Post CIL s106	28,975	£/ Unit (all)	47,460,532
CIL	187	£/m2	21,250,373
		Total	68,710,904

Build Cost			/m2
			1,342.41
CO2 Plus	%	6.80%	91.28
	£/m2		0.00
Acc & Adpt	%	0.00%	0.00
	£/m2		9.21
Water	£/m2		0.10
Over Extra 1	%	0.00%	0.00
	£/m2		0.00
Over Extra 2	%	0.00%	0.00
	£/m2	0.00	0.00
Small Site	%	0.00%	0.00
			1,443.00
Site Costs	Base	15.00%	216.45
	BNG	0.15%	2.16
			4 664 63

ESIDUAL CASH FLOW FOR INTEREST									Tilscrionies	70 Value	17.50%			4,412,432	1									
	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	Year 13	Year 14	Year 15	Year 16	Year 17	Year 18	Year 19	Year 20	Year 21	Year 22	Year 23	Year 24
OME																								
TS Started	50	100	150	150	150	150	150	150	150	150	150	138												
rket Housing		13,875,257	27,750,514	41,625,772	41,625,772	41,625,772	41,625,772	41,625,772	41,625,772	41,625,772	41,625,772	41,625,772	38,295,710	0	0	0	0	0	0	0	0	0	0	0
ordable Rent		1,839,318	3,678,636	5,517,954	5,517,954	5,517,954	5,517,954	5,517,954	5,517,954	5,517,954	5,517,954	5,517,954	5,076,518	0	0	0	0	0	0	0	0	0	0	0
ial Rent		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
red Ownership		246,831	493,662	740,492	740,492	740,492	740,492	740,492	740,492	740,492	740,492	740,492	681,253	0	0	0	0	0	0	0	0	0	0	0
t Homes		769,659	1,539,317	2,308,976	2,308,976	2,308,976	2,308,976	2,308,976	2,308,976	2,308,976	2,308,976	2,308,976	2,124,258	0	0	0	0	0	0	0	0	0	0	0
ant and Subsidy		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INCOME	0	16,731,065	33,462,129	50,193,194	50,193,194	50,193,194	50,193,194	50,193,194	50,193,194	50,193,194	50,193,194	50,193,194	46,177,738	0	0	0	0	0	0	0	0	0	0	0
PENDITURE																								
imp Duty	2,427,954																							
sements etc.	0																							
gals Acquisition	731,536																							
anning Fee	242,244																							
ofessional	26,629,56	,																						
oressiona.	20,023,30																							
ld Cost - BCIS Base		7,634,354		22,903,061	22,903,061	22,903,061	22,903,061	22,903,061	22,903,061	22,903,061	22,903,061	22,903,061	21,070,816	0	0	0	0	0	0	0	0	0	0	0
06/CIL/Tariff		22,699,107	2,897,468	4,346,203	4,346,203	4,346,203	4,346,203	4,346,203	4,346,203	4,346,203	4,346,203	4,346,203	3,998,506	0	0	0	0	0	0	0	0	0	0	0
ontingency		190,859	381,718	572,577	572,577	572,577	572,577	572,577	572,577	572,577	572,577	572,577	526,770	0	0	0	0	0	0	0	0	0	0	0
onormals		238,239	476,478	714,718	714,718	714,718	714,718	714,718	714,718	714,718	714,718	714,718	657,540	0	0	0	0	0	0	0	0	0	0	0
nance Fees																								
egal and Valuation	0																							
garana valuation	0																							
gents	0	501,932	1,003,864	1,505,796	1,505,796	1,505,796	1,505,796	1,505,796	1,505,796	1,505,796	1,505,796	1,505,796	1,385,332	0	0	0	0	0	0	0	0	0	0	0
gals	0	83,655	167,311	250,966	250,966	250,966	250,966	250,966	250,966	250,966	250,966	250,966	230,889	0	0	0	0	0	0	0	0	0	0	0
isc.	0	83,033	107,311	250,900	250,900	250,900	250,900	250,900	250,900	250,900	250,900	250,900	230,009	U	U	U	, ·	U	U	U	U U	U	U	U
STS BEFORE LAND INT AND PROFIT	30,031,30	31,348,146	20,195,547	30,293,320	30,293,320	30,293,320	30,293,320	30,293,320	30,293,320	30,293,320	30,293,320	30,293,320	27,869,854	0	0	0	0	0	0	0	0	0	0	0
Residual Valuation	Land 48,769,08				-				-								<u> </u>							
	terest 48,769,08	4.728.023	5.888.729	5,446,058	4.578.829	3.659.567	2.685.148	1,652,265	557,408	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
velopers Return		.,. 23,023	-,,	2, ,	.,,	-,,	-,,5	_,,	1	-	-	-		-	-	-		-	-	-	-	•	-	-
Market Housing					1				1								1				1			79,546,849
Affordable for Rent									1								1				l			4,100,534
First Homes					1				1								1				1			4.412.452
	h Flow -78.800.38	-19.345.105	7.377.853	14.453.816	15,321,044	16.240.307	17,214,726	18.247.609	19.342.466	19.899.874	19.899.874	19.899.874	18.307.884	n	n	n	n	n	n	n	n	n	0	-88.059.836
Opening Ba		-13,343,103	. ,,,,,,,,	14,433,010	13,321,044	10,240,307	17,214,720	10,247,003	13,342,400	15,055,074	13,033,074	13,033,074	10,307,004	, and the second			l v	l v		, and the second	Ü	,	U	-00,033,030
Closing Ba		-98.145.490	-90.767.637	-76.313.821	-60.992.777	-44.752.469	-27.537.744	-9.290.135	10.052.331	29.952.205	49.852.078	69.751.952	88.059.836	88.059.836	88.059.836	88.059.836	88.059.836	88.059.836	88.059.836	88.059.836	88.059.836	88.059.836	88.059.836	0
Closing De	-70,000,30	, ,,,,,,,,,										00,,01,002												

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	Ŀ	<i>)</i>	

Site 14	W & E 0	Cooting Ln					
INCOME	Av Size m2		%	Number	Price	GDV	GIA
				778	£/m2	£	m2
	Gross	Net					
Market Housing	99.0	99.04	70.00%	545	4,000	215,753,532	53,938
Affordable Overall			30%	233.4			
Affordable Rent	75.2	73.40	20.10%	156	2,500	28,694,361	11,757
Social Rent	75.2	73.40	0.00%	0	1,790	0	0
Shared Ownership	75.4	73.79	2.40%	19	2,800	3,857,832	1,407
First Homes	75.2	73.57	7.50%	58	2,800	12,019,698	4,389
Grant and Subsidy	Affordable Rent				0	0	
	Social Rent				0	0	
	Shared Ownership				0	0	
SITE AREA - Net	22.229 ha		35	/ha		260,325,422	71,492
SITE AREA - Gross	41.170 ha		19	/ha			

Sales per Quarter 0
Unit Build Time 3 Quarters

			Whole Site	Per ha NET	Per ha GROSS
Residual La	and Value		26,837,698	1,207,351	651,875
Existing Us	e Value		1,029,250		25,000
Uplift		0%	0		0
	Plus /ha	350,000	14,409,500		350,000
	Benchma	ark Land Value	15,438,750		375,000

Additional Profit 26,234,080 48

LAND			/unit or m2	Total		
	Land		-		26,837,698	
	Stamp Duty			1,331,385		
	Easements etc.			0		
	Legals /Acquisition		1.50%	402,565	1,733,950	
Fees						
	Planning			123,564		
	Professional		8.00%	12,643,868	12,767,432	
CONSTRUCTION						
	Build Cost		1,661	118,746,166		
	s106 / CIL / IT			32,628,781		
	Contingency		2.50%	2,968,654		
	Abnormals	%	2.00%	2,374,923		
		£		1,329,828	158,048,353	
FINANCE						
	Fees		0%	0		
	Interest		6.00%			
	Legal and Valuation	1		0	0	
SALES						
J. 122.5	Agents	%	3.0%	7,809,763		
	Legals	%	0.5%	1,301,627		
	-	£/unit	0	0		
	Misc.	%	0.0%	0	9,111,390	208,498,8
Developers Profi	·					
pevelopers Fion		% Value	17.50%			37,756,86
	Affordable Housing		6.00%			1,953,1
	Florida I I anno an	*****				

Planning fee calc			
Planning app fee	dwgs	rate	
No dwgs	778		
No dwgs under 50	50	462	23,10
No dwgs over 50	728	138	100,46
		Total	123,56

	TOTAL	123,3
Stamp duty calc - Residual		
Land payment		26,837,6
	Total	1,331,3
Stamp duty calc - Residual		
Land payment		15,438,7
1	Total	761,4

		Unit (all)	
	To	tal	22,550,000
Post CIL s106	 28,975	£/ Unit (all)	22,542,304
CIL	187	£/m2	10,086,478
		Total	32,628,781

Build Cost			/m2
			1,341.88
CO2 Plus	%	6.80%	91.25
	£/m2		0.00
Acc & Adpt	%	0.00%	0.00
	£/m2		9.21
Water	£/m2		0.10
Over Extra 1	%	0.00%	0.00
	£/m2		0.00
Over Extra 2	%	0.00%	0.00
	£/m2	0.00	0.00
Small Site	%	0.00%	0.00
			1,442.44
Site Costs	Base	15.00%	216.37
	BNG	0.15%	2.16

										First Homes	% Value	17.50%			2,103,447										
RESIDUAL CASH FLOW FOR IN	NTEREST															_									
		Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	Year 13	Year 14	Year 15	Year 16	Year 17	Year 18	Year 19	Year 20	Year 21	Year 22	Year 23	Year 24
INCOME		50	400	400	400	400	400	400	400	30															
UNITS Started Market Housing		50	100 13,865,908	100 27,731,817	100 27,731,817	100 27,731,817	100 27,731,817	100 27,731,817	100 27,731,817	28 27,731,817	7,764,909	•	•				•					0	•	•	
Affordable Rent												0	0	0	0	0	0	0	0	0	0	0	0	0	0
Social Rent			1,844,111	3,688,221	3,688,221 0	3,688,221	3,688,221	3,688,221	3,688,221	3,688,221	1,032,702 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Shared Ownership			0 247,933	0 495,865	495,865	0 495,865	0 495,865	0 495,865	0 495,865	0 495,865	138,842	0	0	0	0	0	0	0	0	0	0	0	0	0	0
First Homes			772,474	1,544,948	1,544,948	1,544,948	1,544,948	1,544,948	1,544,948	1,544,948	432,586	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Grant and Subsidy			112,414	1,544,546	1,544,946	1,544,946	1,544,946	1,544,546	1,544,946	1,544,946	432,360	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INCOME		0	16.730.426	33,460,851	33.460.851	33.460.851	33.460.851	33.460.851	33.460.851	33.460.851	9.369.038	0	0	0	0	0	0	0	0	0	0	0	0	0	0
			10,730,420	33,400,031	33,400,031	33,400,031	33,400,031	33,400,031	33,400,031	33,400,031	3,303,030			l				l			•				•
EXPENDITURE																		1							
Stamp Duty		1,331,385																							
Easements etc.		0																							
Legals Acquisition		402,565																							
		, , , , , , , , , , , , , , , , , , , ,																							
Planning Fee		123,564																							
Professional		12,643,868																							
		,,																							
Build Cost - BCIS Base			7,631,502	15,263,003	15,263,003	15,263,003	15,263,003	15,263,003	15,263,003	15,263,003	4,273,641	0	0	0	0	0	0	0	0	0	0	0	0	0	0
s106/CIL/Tariff			11,535,212	2,897,468	2,897,468	2,897,468	2,897,468	2,897,468	2,897,468	2,897,468	811,291	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Contingency			190,788	381,575	381,575	381,575	381,575	381,575	381,575	381,575	106,841	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Abnormals			238,095	476,189	476,189	476,189	476,189	476,189	476,189	476,189	133,333	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Finance Fees		0																							
Legal and Valuation		0																							
Agents		0	501,913	1,003,826	1,003,826	1,003,826	1,003,826	1,003,826	1,003,826	1,003,826	281,071	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Legals		0	83,652	167,304	167,304	167,304	167,304	167,304	167,304	167,304	46,845	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Misc.				0																					
COSTS BEFORE LAND INT AND	D PROFIT	14,501,383	20,181,160	20,189,366	20,189,366	20,189,366	20,189,366	20,189,366	20,189,366	20,189,366	5,653,022	0	0	. 0	0	0	0	. 0	0	0	0	. 0	0	0	0
l																									
For Residual Valuation	Land	26,837,698																							
L	Interest		2,480,345	2,836,210	2,210,093	1,546,410	842,905	97,190	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Developers Return																		I				1			
Market Housing										1												1			37,756,868
Affordable for Rent																		I				1			1,953,132
First Homes														_								_			2,103,447
	Cash Flow	-41,339,081	-5,931,080	10,435,276	11,061,392	11,725,076	12,428,581	13,174,295	13,271,486	13,271,486	3,716,016	0	0	0	0	0	0	0	0	0	0	0	0	0	-41,813,447
	pening Balance	0	47 270 464	25 024 005	25 772 402	44040446	4.540.035	44.554.450	24.025.045	20 007 424	44 043 447	44 043 447	44 043 447	44 043 447	44.043.447	44.043.447	44 043 447	44.043.447	44 043 447	44.043.447	44 043 447	44.043.447	44 042 447	44 043 447	
C	Closing Balance	-41,339,081	-47,270,161	-36,834,885	-25,773,492	-14,048,416	-1,619,836	11,554,460	24,825,945	38,097,431	41,813,447	41,813,447	41,813,447	41,813,447	41,813,447	41,813,447	41,813,447	41,813,447	41,813,447	41,813,447	41,813,447	41,813,447	41,813,447	41,813,447	0



Site 15	SE of C	ooting Ln					
INCOME	Av Size m2		%	Number	Price	GDV	GIA
				253	£/m2	£	m2
	Gross	Net					
Market Housing	99.0	99.03	70.00%	177	4,000	70,151,611	17,538
Affordable Overall			30%	75.9			
Affordable Rent	74.6	72.78	20.10%	51	2,500	9,253,252	3,793
Social Rent	74.6	72.78	0.00%	0	1,790	0	0
Shared Ownership	79.2	78.50	2.40%	6	2,800	1,334,626	481
First Homes	75.4	73.79	7.50%	19	2,800	3,920,435	1,430
Grant and Subsidy	Affordable Rent				0	0	
	Social Rent				0	0	
	Shared Ownership				0	0	
SITE AREA - Net	7.229 ha		35	/ha		84,659,923	23,242
SITE AREA - Gross	12.440 ha		20	/ha			

LAND			/unit or m2	Total		
	Land				9,928,099	
	Stamp Duty			485,905		
	Easements etc.			0		
	Legals /Acquisition		1.50%	148,921	634,826	
Fees						
	Planning			51,114		
	Professional		8.00%	4,109,755	4,160,869	
CONSTRUCTION						
	Build Cost		1,660	38,592,660		
	s106 / CIL / IT			10,610,183		
	Contingency		2.50%	964,816		
	Abnormals	%	2.00%	771,853		
		£		432,428	51,371,940	
FINANCE						
	Fees		0%	0		
	Interest		6.00%			
	Legal and Valuation			0	0	
SALES	Agents	%	3.0%	2,539,798		
	Legals	%	0.5%	423,300		
		£/unit	0.570	0		
	Misc.	%	0.0%	0	2,963,097	69,058,832
Developers Profit						
Developers FIORIT	Market Housing	% Value	17.50%			12,276,53
	Affordable Housing	% Value	6.00%			635,273
		% Value	17.50%			686,076

alc				Build Cost			/m
ee	dwgs	rate					1,341.4
	253			CO2 Plus	%	6.80%	91.2
r 50	50	462	23,100		£/m2		0.0
50	203	138	28,014	Acc & Adpt	%	0.00%	0.0
		Total	51,114		£/m2		9.2
				Water	£/m2		0.1
lc - Residual				Over Extra 1	%	0.00%	0.0
			9,928,099		£/m2		0.0
		Total	485,905	Over Extra 2	%	0.00%	0.0
					£/m2	0.00	0.0
lc - Residual				Small Site	%	0.00%	0.0
			4,665,000				1,442.0
		Total	222,750	Site Costs	Base	15.00%	216.3
					BNG	0.15%	2.1
							1,660.4
	29,012 £/	Unit (all)					
	To	tal	7,340,000				
	28,975	£/ Unit (all)	7,330,595				
	187	£/m2	3,279,588				

									riist noilles	% Value	17.50%			080,070	4									
ESIDUAL CASH FLOW FOR INTEREST	V4	V3	V2	Year 4	V	V6	Year 7	V0	V0	V40	Year 11	V42	V43	V44	Year 15	V46	V47	V40	V40	Year 20	V24	Year 22	V22	V24
	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	Year 13	Year 14	Year 15	Year 16	Year 17	Year 18	Year 19	Year 20	Year 21	Year 22	Year 23	Year 24
ICOME																								
NITS Started	50	50	50	50	50	3																		
larket Housing		13,863,955	13,863,955	13,863,955	13,863,955	13,863,955	831,837	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ffordable Rent		1,828,706	1,828,706	1,828,706	1,828,706	1,828,706	109,722	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ocial Rent		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
hared Ownership		263,760	263,760	263,760	263,760	263,760	15,826	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
irst Homes		774,789	774,789	774,789	774,789	774,789	46,487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
rant and Subsidy		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INCOME	0	16,731,210	16,731,210	16,731,210	16,731,210	16,731,210	1,003,873	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VACALINITURE																								
KPENDITURE																								
tamp Duty	485,905																							
asements etc.	0																							
egals Acquisition	148,921																							
lanning Fac	51,114																							
lanning Fee rofessional																								
rotessional	4,109,755																							
uild Cost - BCIS Base		7,627,008	7,627,008	7,627,008	7,627,008	7,627,008	457,620	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
106/CIL/Tariff		4,728,322	1,448,734	1,448,734	1,448,734	1,448,734	86,924	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ontingency		190,675	190,675	190,675	190,675	190,675	11,441	0	0	0	0	0	0	0	0	0	0	0	0	n	0	n	0	0
Abnormals		238,000	238,000	238,000	238,000	238,000	14,280	0	l o	0	0	0	n	0	0	0	n o	0	n	0	o o	n	0	n
		250,000	230,000	250,000	250,000	250,000	14,200	Ū		· ·	•	· ·	ŭ	Ū	•	·	ŭ	•	· ·	Ū		•	•	•
inance Fees	n																							
egal and Valuation	0																							
agarana valaation																								
gents	_	501,936	501,936	501,936	501,936	501,936	30,116	0		0	0	0	_	0	0	0	_	0	0	0	_	0	0	0
egals	0	83,656	83,656	83,656	83,656	83,656	5,019	0	1 0	0	0	0	0	0	0	0	l 0	0	0	0	0	0	0	0
Aisc.		63,030	03,030	63,030	63,030	63,030	3,019	U	1 "	U	U	U	· ·	U	U	U	ľ	U	U	U	0	U	U	U
OSTS BEFORE LAND INT AND PROFIT	4,795,696	13,369,598	10,090,010	10,090,010	10,090,010	10,090,010	605,401	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	1																							
or Residual Valuation Lar						_							_											
Intere	it	883,428	734,737	380,349	4,698	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
evelopers Return																								
Market Housing																								12,276,532
Affordable for Rent																								635,273
First Homes																								686,076
Cash Flo	, , , ,	2,478,185	5,906,464	6,260,852	6,636,503	6,641,200	398,472	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-13,597,881
Opening Balan								ļ																
Closing Balan	e -14,723,794	-12,245,610	-6,339,146	-78,294	6,558,208	13,199,409	13,597,881	13,597,881	13,597,881	13,597,881	13,597,881	13,597,881	13,597,881	13,597,881	13,597,881	13,597,881	13,597,881	13,597,881	13,597,881	13,597,881	13,597,881	13,597,881	13,597,881	0

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Site 16	Aylesh	am South					
INCOME	Av Size m2		%	Number	Price	GDV	GIA
				420	£/m2	£	m2
	Gross	Net					
Market Housing	99.1	99.07	70.00%	294	4,000	116,504,000	29,126
Affordable Overall			30%	126			
Affordable Rent	74.5	72.69	20.10%	84	2,500	15,341,325	6,292
Social Rent	74.5	72.69	0.00%	0	1,790	0	0
Shared Ownership	73.9	72.50	2.40%	10	2,800	2,046,240	745
First Homes	74.9	73.19	7.50%	32	2,800	6,455,138	2,361
Grant and Subsidy	Affordable Rent				0	0	
	Social Rent				0	0	
	Shared Ownership				0	0	
SITE AREA - Net	12.000 ha		35	/ha		140,346,703	38,523
SITE AREA - Gross	16.040 ha		26	/ha			

Sales per Quarter 0
Unit Build Time 3 Quarters

			Whole Site	Per ha NET	Per ha GROSS
Residual La	and Value		14,902,678	1,241,890	929,095
Existing Us	e Value		401,000		25,000
Uplift		0%	0		0
	Plus /ha	350,000	5,614,000		350,000
	Benchm	ark Land Value	6,015,000		375,000

Additional Profit 17,566,610 60:

LAND			/unit or m2	Total		
	Land				14,902,678	
	Stamp Duty			734,634		
	Easements etc.			0		
	Legals /Acquisition	on	1.50%	223,540	958,174	
Fees						
	Planning			74,160		
	Professional		8.00%	6,817,419	6,891,579	
CONSTRUCTIO						
	Build Cost		1,661	64,003,722		
	s106 / CIL / IT			17,615,929		
	Contingency		2.50%	1,600,093		
	Abnormals	%	2.00%	1,280,074		
		£		717,920	85,217,739	
FINANCE						
	Fees		0%	0		
	Interest		6.00%			
	Legal and Valuat	ion		0	0	
SALES						
	Agents	%	3.0%	4,210,401		
	Legals	%	0.5%	701.734		
	-0	£/unit	0	0		
	Misc.	%	0.0%	0	4,912,135	112,882,30
	_					
Developers Pr	ofit Market Housing	% Value	17.50%			20,388,20
	Affordable Hous		6.00%			1,043,25
	7111010001011000					2,040,20

Planning fee calc			
Planning app fee	dwgs	rate	
No dwgs	420		
No dwgs under 50	50	462	23,10
No dwgs over 50	370	138	51,06
		Total	74.16

	Total	74,160
Stamp duty calc - Residual		
Land payment		14,902,678
	Total	734,634
Stamp duty calc - Residual		
Land payment		6,015,00
	Total	290,250

Pre CIL s106	28,952 £/	Unit (all)	
	To	ital	12,160,000
Post CIL s106	28,975	£/ Unit (all)	12,169,367
CIL	187	£/m2	5,446,562
		Total	17,615,929

Build Cost			/m2
			1,342.26
CO2 Plus	%	6.80%	91.27
	£/m2		0.00
Acc & Adpt	%	0.00%	0.00
	£/m2		9.21
Water	£/m2		0.10
Over Extra 1	%	0.00%	0.00
	£/m2		0.00
Over Extra 2	%	0.00%	0.00
	£/m2	0.00	0.00
Small Site	%	0.00%	0.00
			1,442.84
Site Costs	Base	15.00%	216.43
	BNG	0.15%	2.16

									First Homes	% Value	17.50%			1,129,649]									
ESIDUAL CASH FLOW FOR INTEREST	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	Year 13	Year 14	Year 15	Year 16	Year 17	Year 18	Year 19	Year 20	Year 21	Year 22	Year 23	Year 24
OME	1001 2	icui 2	icui s	10014	icui s	100.0	10017	100.0	icu. 5	1001 20	1001 22	100. 12	100. 25	100.24	1001 25	1001 20	100. 27	1001 20	1001 25	1001 20	1001 22	7007 22	1001 25	100.24
ITS Started	50	50	50	50	50	50	50	50	20															
arket Housing		13,869,524	13,869,524	13,869,524	13,869,524	13,869,524	13,869,524	13,869,524	13,869,524	5,547,810	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ffordable Rent		1,826,348	1,826,348	1,826,348	1,826,348	1,826,348	1,826,348	1,826,348	1,826,348	730,539	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ocial Rent		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ared Ownership		243,600	243,600	243,600	243,600	243,600	243,600	243,600	243,600	97,440	0	0	0	0	0	0	0	0	0	0	0	0	0	0
rst Homes		768,469	768,469	768,469	768,469	768,469	768,469	768,469	768,469	307,388	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Frant and Subsidy		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INCOME	0	16,707,941	16,707,941	16,707,941	16,707,941	16,707,941	16,707,941	16,707,941	16,707,941	6,683,176	0	0	0	0	0	0	0	0	0	0	0	0	0	0
XPENDITURE																								
tamp Duty	734,634																							
asements etc.	0																							
egals Acquisition	223,540																							
anning Fee	74,160																							
ofessional	6,817,419																							
oressional .	0,017,413																							
uild Cost - BCIS Base		7,619,491	7,619,491	7,619,491	7,619,491	7,619,491	7,619,491	7,619,491	7,619,491	3,047,796	0	0	0	0	0	0	0	0	0	0	0	0	0	0
106/CIL/Tariff		6,895,296	1,448,734	1,448,734	1,448,734	1,448,734	1,448,734	1,448,734	1,448,734	579,494	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ontingency		190,487	190,487	190,487	190,487	190,487	190,487	190,487	190,487	76,195	0	0	0	0	0	0	0	0	0	0	0	0	0	0
bnormals		237,856	237,856	237,856	237,856	237,856	237,856	237,856	237,856	95,143	0	0	0	0	0	0	0	0	0	0	0	0	0	0
_																								
inance Fees	0																							
egal and Valuation	0																							
gents	0	501,238	501,238	501,238	501,238	501,238	501,238	501,238	501,238	200,495	0	0	_	0	0	0	,	0	0	0	_	0	0	0
egals	0	83,540	83,540	83,540	83,540	83,540	83,540	83,540	83,540	33,416	0	0	1 0	0	0	0	l 0	0	0	0	0	0	0	0
lise		83,340	03,340	63,340	83,340	63,340	63,340	63,340	03,340	33,410	U	U	l "	U	U	U	ľ	U	U	0	0	U	U	U
OSTS BEFORE LAND INT AND PROFIT	7.849.753	15.527.909	10.081.347	10.081.347	10.081.347	10.081.347	10.081.347	10.081.347	10.081.347	4.032.539	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	, , , , , ,	, , , , , , , , , , , , , , , , , , , ,	,,,,,	.,,	,,,,,		,,,,,	,,,,,		, , , , , , , , , , , , , , , , , , , ,														
- Decided Malacharia	44.002.570	_																						
or Residual Valuation L	and 14,902,678	1,365,146	1,376,253	1,061,232	727,310	373,353	0	0	0	0	0	0	0	0	0	0	0	0	0	n	n	n	0	0
evelopers Return	iesc	1,303,140	1,370,233	1,001,232	727,510	3/3,333	0	0		U	0	· ·		0	U	0	· ·	U	0	0	· ·	0	0	
Market Housing													1				1				[20,388,200
Affordable for Rent													1				1				[1,043,254
First Homes									1				1				1				1			1,129,649
Cash F	low -22.752.431	-185.114	5.250.341	5,565,362	5.899.284	6.253.241	6.626.594	6.626.594	6.626.594	2.650.638	0	0	0	0	0	0	0	0	0	0	0	0	0	-22.561.10
Opening Bala		223,224	2,230,341	2,233,302	2,233,204	5,235,242	2,220,334	2,520,554	2,220,334	2,230,030			ľ		<u> </u>			<u> </u>	i i	,	Ĭ	1		22,302,103
Closing Bala	nce -22,752,431	-22,937,545	-17.687.204	-12.121.842	-6.222.558	30.683	6.657.277	13.283.871	19.910.465	22.561.103	22.561.103	22.561.103	22.561.103	22.561.103	22.561.103	22.561.103	22.561.103	22.561.103	22.561.103	22.561.103	22,561,103	22,561,103	22,561,103	0

Site 18	Off The	Hill, Littlebourne					
INCOME	Av Size m2		%	Number	Price	GDV	GIA
				302	£/m2	£	m2
	Gross	Net					
Market Housing	99.0	99.00	70.00%	211	4,000	83,710,392	20,928
Affordable Overall			30%	90.6			
Affordable Rent	75.0	73.25	20.10%	61	2,500	11,115,432	4,554
Social Rent	75.0	73.25	0.00%	0	1,790	0	C
Shared Ownership	77.4	76.00	2.40%	7	2,800	1,542,374	561
First Homes	75.8	73.96	7.50%	23	2,800	4,690,323	1,717
Grant and Subsidy	Affordable Rent				0	0	
	Social Rent				0	0	
	Shared Ownership				0	0	
SITE AREA - Net	8.629 ha		35	/ha		101,058,521	27,759
SITE AREA - Gross	15.990 ha		19	/ha			

			Whole Site	Per ha NET	Per ha GROSS
Residual La	and Value		11,459,836	1,328,127	716,688
Existing Us	e Value		399,750		25,000
Uplift		0%	0		0
	Plus /ha	350,000	5,596,500		350,000
	Benchmark Land Value		5,996,250		375,000

DEVELOPMENT	COSTS					
LAND			/unit or m2	Total		
	Land				11,459,836	
	Stamp Duty			562,492		
	Easements etc.			0		
	Legals /Acquisition		1.50%	171,898	734,389	
Fees						
	Planning			57,876		
	Professional		8.00%	4,909,120	4,966,996	
CONSTRUCTION						
	Build Cost		1,661	46,109,983		
	s106 / CIL / IT			12,663,815		
	Contingency		2.50%	1,152,750		
	Abnormals	%	2.00%	922,200		
		£		515,252	61,364,000	
FINANCE						
	Fees		0%	0		
	Interest		6.00%			
	Legal and Valuation			0	0	
SALES						
SALES	A	%	3.0%	3,031,756		
	Agents					
	Legals	%	0.5%	505,293		
		£/unit	0	0	2 527 040	02 052 250
	Misc.	%	0.0%	0	3,537,048	82,062,269
Developers Prof						
	Market Housing	% Value	17.50%			14,649,319
	Affordable Housing		6.00%			759,468
	First Homes	% Value	17.50%			820,806

Planning fee calc			
Planning app fee	dwgs	rate	
No dwgs	302		
No dwgs under 50	50	462	23
No dwgs over 50	252	138	34
		Total	57

No awgs	302		
No dwgs under 50	50	462	23,100
No dwgs over 50	252	138	34,776
		Total	57,876
Stamp duty calc - Residual			
Land payment			11,459,836
		Total	562,492
Stamp duty calc - Residual			
			F 000 250
Land payment			5,996,250
		Total	289,313

Pre CIL s106	28,974 £/	Unit (all)	
	To	tal	8,750,000
Post CIL s106	 28,975	£/ Unit (all)	8,750,354
CIL	187	£/m2	3,913,461
		Total	12,663,815

Build Cost			/m2
			1,341.95
CO2 Plus	%	6.80%	91.25
	£/m2		0.00
Acc & Adpt	%	0.00%	0.00
	£/m2		9.21
Water	£/m2		0.10
Over Extra 1	%	0.00%	0.00
	£/m2		0.00
Over Extra 2	%	0.00%	0.00
	£/m2	0.00	0.00
Small Site	%	0.00%	0.00
			1,442.52
Site Costs	Base	15.00%	216.38
	BNG	0.15%	2.16

									First Homes	% Value	17.50%			820,806										
RESIDUAL CASH FLOW FOR INTEREST	T														_									
	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	Year 13	Year 14	Year 15	Year 16	Year 17	Year 18	Year 19	Year 20	Year 21	Year 22	Year 23	Year 24
INCOME																								
JNITS Started	50	50	50	50	50	50	2																	
Market Housing		13,859,336	13,859,336	13,859,336	13,859,336	13,859,336	13,859,336	554,373	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Affordable Rent		1,840,303	1,840,303	1,840,303	1,840,303	1,840,303	1,840,303	73,612	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Social Rent		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Shared Ownership		255,360	255,360	255,360	255,360	255,360	255,360	10,214	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
First Homes		776,543	776,543	776,543	776,543	776,543	776,543	31,062	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Grant and Subsidy		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INCOME	0	16,731,543	16,731,543	16,731,543	16,731,543	16,731,543	16,731,543	669,262	n	0	0	n	n	0	n	0	ň	0	0	0	0	n	0	n
		10,751,545	10,751,545	10)751)545	10,751,545	10)/51)545	10,751,545	005,202		•	•	•	_ <u> </u>		•	•	Ť		•					
EXPENDITURE																								
Stamp Duty	562,492																							
Easements etc.	0																							
Legals Acquisition	171,898																							
zegais / tequisition	171,030																							
Planning Fee	57,876																							
Professional	4,909,120																							
riolessional	4,909,120																							
Build Cost - BCIS Base		7,634,103	7,634,103	7,634,103	7,634,103	7,634,103	7,634,103	305,364	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
s106/CIL/Tariff		5,362,195	1,448,734	1,448,734	1,448,734	1,448,734	1,448,734	57.949	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Contingency			190,853	190,853	190,853		190,853	7,634	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Abnormals		190,853 237.989	237,989	237,989	237,989	190,853 237,989	237,989	9,520	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADHOTHIAIS		237,989	237,989	237,989	237,989	237,989	237,989	9,520	U	U	0	0	U	U	U	U	0	U	U	U	U	U	U	U
Finance Fees																								
	0																							
Legal and Valuation	0																							
												_												
Agents	0	501,946	501,946	501,946	501,946	501,946	501,946	20,078	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Legals	0	83,658	83,658	83,658	83,658	83,658	83,658	3,346	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COSTS BEFORE LAND INT AND PROFI	·· ·		0																					
COSTS BEFORE LAND IN LAND PROFI	TT 5,701,385	14,010,744	10,097,283	10,097,283	10,097,283	10,097,283	10,097,283	403,891	. 0	0	0	0	. 0	0	0	0	. 0	0	0	0	. 0	0	0	0
For Bookle of Malandan	144 450 000																							
For Residual Valuation	Land 11,459,836		020 200	505.043	222 027	•	•	^	•	^	•	•	^	•	•	•		•	^	•	•	•	^	•
	Interest	1,029,673	928,206	585,842	222,937	U	U	U	U	U	U	U	U	U	U	U	0	U	U	U	U	U	U	U
Developers Return																					l			
Market Housing																					1			14,649,319
Affordable for Rent																					1			759,468
First Homes	1 = 1 = 1 = 1 = 1																							820,806
	ash Flow -17,161,221	1,691,126	5,706,055	6,048,418	6,411,323	6,634,261	6,634,261	265,370	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-16,229,594
Opening I																								_
Closing I	Balance -17.161.221	-15.470.095	-9.764.040	-3.715.621	2.695.702	9.329.962	15.964.223	16.229.594	16.229.594	16.229.594	16.229.594	16.229.594	16.229.594	16.229.594	16.229.594	16.229.594	16.229.594	16.229.594	16.229.594	16.229.594	16.229.594	16.229.594	16.229.594	. 0

Appendix 14 – Appraisals Results – Affordable Mix

Lower Policy Requirements

			EUV	BLV	Residual Va	lue					
		Overall Affordable			0.0%	20.0%	20.0%	25.0%	25.0%	30.0%	30.0%
		Affordable Rent				50.0%		60.0%		66.7%	
		Social Rent					50.0%		60.0%		66.7%
	Affordab	le Home Ownership				25.0%	25.0%	15.0%	15.0%	8.3%	8.3%
		First Homes				25.0%	25.0%	25.0%	25.0%	25.0%	25.0%
Site 1	V Large Green 300	Cant. Whit, Rural	25,000	375,000	1,424,464	1,183,021	1,110,998	1,114,021	1,005,985	1,045,027	900,994
Site 2	Large 200	Cant. Whit, Rural	25,000	375,000	916,540	698,078	623,965	635,433	524,273	572,631	424,603
Site 3	Large Green 100	Cant. Whit, Rural	25,000	375,000	939,377	713,584	637,419	647,982	533,735	582,388	430,073
Site 4	Medium Green 50	Cant. Whit, Rural	25,000	375,000	976,475	736,802	659,073	667,087	550,493	597,379	441,937
Site 5	Medium Green 30	Cant. Whit, Rural	25,000	375,000	988,636	758,583	674,210	691,769	565,211	624,963	456,235
Site 6	Medium Green 30 LD	Cant. Whit, Rural	25,000	375,000	843,556	640,229	572,937	581,841	480,902	523,458	388,888
Site 7	Medium Green 20	Cant. Whit, Rural	25,000	375,000	1,007,596	770,188	700,561	700,136	595,697	630,094	490,854
Site 8	Medium Green 20 LD	Cant. Whit, Rural	25,000	375,000	845,328	636,032	580,588	575,261	492,096	514,498	403,622
Site 9	Medium Green 12	Cant. Whit, Rural	50,000	400,000	1,399,805	1,124,409	1,048,251	1,045,637	931,401	966,874	814,574
Site 10	Medium Green 12 LD	Cant. Whit, Rural	25,000	375,000	1,114,379	890,072	829,918	826,159	735,927	762,251	641,955
Site 11	Small Green 9	Cant. Whit, Rural	50,000	400,000	2,294,856	2,294,856	2,294,856	2,294,856	2,294,856	2,294,856	2,294,856
Site 12	Small Green 9 LD	Cant. Whit, Rural	50,000	400,000	1,639,183	1,639,183	1,639,183	1,639,183	1,639,183	1,639,183	1,639,183
Site 13	Small Green 9 LD - DRA/	Cant. Whit, Rural	50,000	400,000	1,720,446	1,386,672	1,291,438	1,290,822	1,147,970	1,194,981	1,004,532
Site 14	Small Green 6	Cant. Whit, Rural	50,000	400,000	2,314,026	2,314,026	2,314,026	2,314,026	2,314,026	2,314,026	2,314,026
Site 15	Small Green 6 LD	Cant. Whit, Rural	50,000	400,000	1,784,185	1,784,185	1,784,185	1,784,185	1,784,185	1,784,185	1,784,185
Site 16	Small Green 6 LD - DRA	Cant. Whit, Rural	50,000	400,000	4,730,676	3,693,662	3,427,007	3,399,668	2,999,685	3,105,702	2,562,467
Site 17	Small Green 3	Cant. Whit, Rural	50,000	400,000	2,423,513	2,423,513	2,423,513	2,423,513	2,423,513	2,423,513	2,423,513
Site 18	Large Brown 100	Cant. Whit, Rural	1,000,000	1,200,000	792,474	509,513	389,416	429,615	249,468	349,724	109,552
Site 19	Medium Brown 50	Cant. Whit, Rural	1,000,000	1,200,000	839,159	554,856	422,866	475,555	277,571	396,261	131,622
Site 20	Medium Brown 20	Cant. Whit, Rural	1,000,000	1,200,000	825,458	552,879	396,482	476,866	237,988	400,860	76,298
Site 21	Small Brown 10	Cant. Whit, Rural	1,000,000	1,200,000	849,743	557,597	393,681	476,568	228,215	394,117	62,789
Site 22	Small Brown 6	Cant. Whit, Rural	1,000,000	1,200,000	992,592	992,592	992,592	992,592	992,592	992,592	992,592
Site 23	Large Brown HD 100	Cant. Whit, Rural	1,000,000	1,200,000	1,352,656	671,864	441,672	478,104	131,565	284,363	-191,926
Site 24	Medium Brown HD 50	Cant. Whit, Rural	1,000,000	1,200,000	1,327,892	648,518	417,471	454,323	98,495	257,485	-226,411
Site 25	Medium Brown HD 20	Cant. Whit, Rural	1,000,000	1,200,000	1,314,391	618,984	382,974	416,167	59,461	211,576	-263,984
Site 26	Small Brown 10 HD	Cant. Whit, Rural	1,000,000	1,200,000	1,398,666	661,481	388,259	445,894	36,063	230,332	-316,056
Site 27	BTR Green 50	Cant. Whit, Rural	25,000	375,000	-620,257	-690,126	-770,348	-692,340	-812,673	-694,567	-854,994
Site 28	BTR 60 - Flats	Cant. Whit, Rural	1,000,000	1,200,000	-2,330,081	-2,657,497	-2,868,595	-2,700,026	-3,016,674	-2,742,588	-3,164,742

			EUV	BLV	Residual Va	lue					
		Overall Affordable			0.0%	20.0%	20.0%	25.0%	25.0%	30.0%	30.0%
		Affordable Rent				50.0%		60.0%		66.7%	
		Social Rent					50.0%		60.0%		66.7%
	Affordat	ole Home Ownership				25.0%	25.0%	15.0%	15.0%	8.3%	8.3%
		First Homes				25.0%	25.0%	25.0%	25.0%	25.0%	25.0%
Site 1	V Large Green 300	Sturry	25,000	375,000	510,930	400,308	326,786	377,954	267,671	355,596	208,566
Site 2	Large 200	Sturry	25,000	375,000	-21,828	-108,563	-186,478	-123,805	-241,455	-139,234	-296,421
Site 3	Large Green 100	Sturry	25,000	375,000	-21,813	-112,847	-193,054	-131,073	-252,147	-149,302	-311,227
Site 4	Medium Green 50	Sturry	25,000	375,000	-33,501	-127,099	-209,121	-146,039	-269,778	-164,982	-330,421
Site 5	Medium Green 30	Sturry	25,000	375,000	-8,939	-98,248	-186,953	-115,456	-249,380	-132,667	-311,793
Site 6	Medium Green 30 LD	Sturry	25,000	375,000	-44,601	-117,604	-188,725	-131,918	-239,124	-146,235	-289,512
Site 7	Medium Green 20	Sturry	25,000	375,000	-1,069	-96,467	-169,523	-116,655	-227,056	-136,847	-284,660
Site 8	Medium Green 20 LD	Sturry	25,000	375,000	-60,503	-136,764	-195,523	-152,841	-241,412	-169,209	-287,292
Site 9	Medium Green 12	Sturry	50,000	400,000	1,399,805	1,124,409	1,048,251	1,045,637	931,401	966,874	814,574
Site 10	Medium Green 12 LD	Sturry	25,000	375,000	1,114,379	890,072	829,918	826,159	735,927	762,251	641,955
Site 11	Small Green 9	Sturry	50,000	400,000	2,294,856	2,294,856	2,294,856	2,294,856	2,294,856	2,294,856	2,294,856
Site 12	Small Green 9 LD	Sturry	50,000	400,000	1,639,183	1,639,183	1,639,183	1,639,183	1,639,183	1,639,183	1,639,183
Site 14	Small Green 6	Sturry	50,000	400,000	2,314,026	2,314,026	2,314,026	2,314,026	2,314,026	2,314,026	2,314,026
Site 15	Small Green 6 LD	Sturry	50,000	400,000	1,784,185	1,784,185	1,784,185	1,784,185	1,784,185	1,784,185	1,784,185
Site 17	Small Green 3	Sturry	50,000	400,000	2,423,513	2,423,513	2,423,513	2,423,513	2,423,513	2,423,513	2,423,513



			EUV	BLV	Residual Va	lue					
		Overall Affordable			0.0%	20.0%	20.0%	25.0%	25.0%	30.0%	30.0%
		Affordable Rent				50.0%		60.0%		66.7%	
		Social Rent					50.0%		60.0%		66.7%
	Afforda	ble Home Ownership				25.0%	25.0%	15.0%	15.0%	8.3%	8.3%
		First Homes				25.0%	25.0%	25.0%	25.0%	25.0%	25.0%
Site 1	V Large Green 300	Herne Bay	25,000	375,000	1,060,160	871,127	799,103	820,762	712,727	770,400	626,367
Site 2	Large 200	Herne Bay	25,000	375,000	542,008	377,866	303,752	334,472	223,304	290,905	142,873
Site 3	Large Green 100	Herne Bay	25,000	375,000	556,100	385,921	309,756	339,612	225,364	293,305	140,991
Site 4	Medium Green 50	Herne Bay	25,000	375,000	574,698	395,213	317,484	346,164	229,570	297,118	141,676
Site 5	Medium Green 30	Herne Bay	25,000	375,000	592,421	420,342	335,970	373,694	247,136	327,049	158,047
Site 6	Medium Green 30 LD	Herne Bay	25,000	375,000	491,242	341,415	274,123	300,925	199,987	260,438	125,637
Site 7	Medium Green 20	Herne Bay	25,000	375,000	608,150	429,338	359,711	379,611	275,171	329,888	188,824
Site 8	Medium Green 20 LD	Herne Bay	25,000	375,000	487,317	332,667	277,224	290,078	206,912	247,491	134,722
Site 9	Medium Green 12	Herne Bay	50,000	400,000	1,399,805	1,124,409	1,048,251	1,045,637	931,401	966,874	814,574
Site 10	Medium Green 12 LD	Herne Bay	25,000	375,000	1,114,379	890,072	829,918	826,159	735,927	762,251	641,955
Site 11	Small Green 9	Herne Bay	50,000	400,000	2,294,856	2,294,856	2,294,856	2,294,856	2,294,856	2,294,856	2,294,856
Site 12	Small Green 9 LD	Herne Bay	50,000	400,000	1,639,183	1,639,183	1,639,183	1,639,183	1,639,183	1,639,183	1,639,183
Site 14	Small Green 6	Herne Bay	50,000	400,000	2,314,026	2,314,026	2,314,026	2,314,026	2,314,026	2,314,026	2,314,026
Site 15	Small Green 6 LD	Herne Bay	50,000	400,000	1,784,185	1,784,185	1,784,185	1,784,185	1,784,185	1,784,185	1,784,185
Site 17	Small Green 3	Herne Bay	50,000	400,000	2,423,513	2,423,513	2,423,513	2,423,513	2,423,513	2,423,513	2,423,513
Site 18	Large Brown 100	Herne Bay	1,000,000	1,200,000	512,932	252,706	132,608	186,989	3,952	121,273	-127,983
Site 19	Medium Brown 50	Herne Bay	1,000,000	1,200,000	542,597	282,141	149,982	217,528	14,051	152,825	-122,964
Site 20	Medium Brown 20	Herne Bay	1,000,000	1,200,000	533,334	277,896	114,659	214,991	-31,162	151,219	-176,952
Site 21	Small Brown 10	Herne Bay	1,000,000	1,200,000	529,869	262,193	96,512	196,556	-51,965	130,918	-200,411
Site 22	Small Brown 6	Herne Bay	1,000,000	1,200,000	585,813	585,813	585,813	585,813	585,813	585,813	585,813
Site 23	Large Brown HD 100	Herne Bay	1,000,000	1,200,000	1,352,656	671,864	441,672	478,104	131,565	284,363	-191,926
Site 24	Medium Brown HD 50	Herne Bay	1,000,000	1,200,000	1,327,892	648,518	417,471	454,323	98,495	257,485	-226,411
Site 25	Medium Brown HD 20	Herne Bay	1,000,000	1,200,000	1,314,391	618,984	382,974	416,167	59,461	211,576	-263,984
Site 26	Small Brown 10 HD	Herne Bay	1,000,000	1,200,000	923,265	275,759	2,537	84,280	-325,552	-107,175	-655,314
Site 27	BTR Green 50	Herne Bay	25,000	375,000	-620,257	-690,126	-770,348	-692,340	-812,673	-694,567	-854,994
Site 28	BTR 60 - Flats	Herne Bay	1,000,000	1,200,000	-2,330,081	-2,657,497	-2,868,595	-2,700,026	-3,016,674	-2,742,588	-3,164,742

			EUV	BLV	Residual Va	lue					
		Overall Affordable			0.0%	20.0%	20.0%	25.0%	25.0%	30.0%	30.0%
		Affordable Rent				50.0%		60.0%		66.7%	
		Social Rent					50.0%		60.0%		66.7%
	Affordab	le Home Ownership				25.0%	25.0%	15.0%	15.0%	8.3%	8.3%
		First Homes				25.0%	25.0%	25.0%	25.0%	25.0%	25.0%
Site 1	Merton Park	South Canterbury	25,000	375,000	913,994	677,435	605,130	670,937	584,171	617,132	501,455
Site 2	W of Hollow Lane	South Canterbury	25,000	375,000	1,071,268	796,833	714,771	790,143	691,668	728,570	597,283
Site 3	Milton Manor House	South Canterbury	25,000	375,000	1,215,683	892,430	786,718	881,192	754,337	805,311	636,189
Site 4	S of Littlebourne Rd	East Canterbury	25,000	375,000	970,344	719,686	642,817	712,722	620,479	655,402	532,424
Site 5	N of Railway, S of Bekesl	East Canterbury	25,000	375,000	1,120,599	840,109	755,467	831,828	730,259	767,457	632,044
Site 6	At Bekesbourne Ln at Ho	East Canterbury	25,000	375,000	1,583,068	1,180,966	1,047,160	1,161,227	1,000,659	1,061,083	847,014
Site 7	Uni of Kent B	North Canterbury	25,000	375,000	1,031,077	768,695	688,706	761,323	665,336	701,448	573,477
Site 8	Brooklands Fm	South Whitstable	25,000	375,000	1,030,538	767,108	687,096	760,202	664,187	700,597	572,589
Site 9	S of Thanet Way	South Whitstable	25,000	375,000	1,302,412	984,392	889,053	973,027	858,619	898,066	745,355
Site 10	At Golden Hill	South Whitstable	25,000	375,000	1,177,487	854,758	756,929	845,271	727,877	771,239	614,736
Site 11	At Cooting Fm	Aylesham - Adishar	25,000	375,000	913,099	677,647	605,848	671,465	585,306	618,196	503,330
Site 12	W & E Cooting Ln	Aylesham - Adishar	25,000	375,000	1,079,713	806,868	724,979	799,720	701,453	738,009	606,998
Site 13	SE of Cooting Ln	Aylesham - Adishar	25,000	375,000	1,304,972	984,014	888,607	973,432	858,943	898,666	745,297
Site 14	Aylesham South	Aylesham - Adishar	25,000	375,000	1,535,694	1,147,144	1,033,422	1,137,199	1,000,732	1,049,552	866,368
Site 15	Off The Hill, Littlebourne	Littlebourne	25,000	375,000	1,179,142	884,852	796,748	876,440	770,715	809,177	668,224



Higher Policy Requirements

			EUV	BLV	Residual Va	lue					
		Overall Affordable			0.0%	20.0%	20.0%	25.0%	25.0%	30.0%	30.0%
		Affordable Rent				50.0%		60.0%		66.7%	
		Social Rent					50.0%		60.0%		66.7%
	Affordab	ole Home Ownership				25.0%	25.0%	15.0%	15.0%	8.3%	8.3%
		First Homes				25.0%	25.0%	25.0%	25.0%	25.0%	25.0%
Site 1	V Large Green 300	Cant. Whit, Rural	25,000	375,000	1,174,805	945,246	873,222	879,372	771,336	813,505	669,472
Site 2	Large 200	Cant. Whit, Rural	25,000	375,000	622,034	418,266	344,153	359,501	248,331	300,619	152,531
Site 3	Large Green 100	Cant. Whit, Rural	25,000	375,000	636,629	425,930	349,766	363,724	249,477	301,525	149,211
Site 4	Medium Green 50	Cant. Whit, Rural	25,000	375,000	657,473	436,430	358,701	371,085	254,492	305,748	150,306
Site 5	Medium Green 30	Cant. Whit, Rural	25,000	375,000	675,742	460,708	376,336	396,957	270,398	333,213	164,389
Site 6	Medium Green 30 LD	Cant. Whit, Rural	25,000	375,000	560,569	375,259	307,967	320,813	219,875	266,373	131,744
Site 7	Medium Green 20	Cant. Whit, Rural	25,000	375,000	691,796	473,913	404,287	409,064	304,624	344,223	203,574
Site 8	Medium Green 20 LD	Cant. Whit, Rural	25,000	375,000	556,729	369,724	314,281	314,788	231,622	259,857	147,446
Site 9	Medium Green 12	Cant. Whit, Rural	50,000	400,000	1,079,368	825,435	749,278	752,030	637,794	678,633	526,333
Site 10	Medium Green 12 LD	Cant. Whit, Rural	25,000	375,000	850,601	645,101	584,946	585,889	495,657	526,683	406,386
Site 11	Small Green 9	Cant. Whit, Rural	50,000	400,000	1,744,503	1,744,503	1,744,503	1,744,503	1,744,503	1,744,503	1,744,503
Site 12	Small Green 9 LD	Cant. Whit, Rural	50,000	400,000	1,246,074	1,246,074	1,246,074	1,246,074	1,246,074	1,246,074	1,246,074
Site 13	Small Green 9 LD - DF	Cant. Whit, Rural	50,000	400,000	1,332,226	1,022,985	927,751	933,267	790,416	843,560	651,913
Site 14	Small Green 6	Cant. Whit, Rural	50,000	400,000	1,763,674	1,763,674	1,763,674	1,763,674	1,763,674	1,763,674	1,763,674
Site 15	Small Green 6 LD	Cant. Whit, Rural	50,000	400,000	1,301,522	1,301,522	1,301,522	1,301,522	1,301,522	1,301,522	1,301,522
Site 16	Small Green 6 LD - D	Cant. Whit, Rural	50,000	400,000	3,421,781	2,478,243	2,203,858	2,202,951	1,791,374	1,927,687	1,371,662
Site 17	Small Green 3	Cant. Whit, Rural	50,000	400,000	1,658,592	1,658,592	1,658,592	1,658,592	1,658,592	1,658,592	1,658,592
Site 18	Large Brown 100	Cant. Whit, Rural	1,000,000	1,200,000	287,913	28,364	-97,650	-49,533	-238,554	-127,421	-380,702
Site 19	Medium Brown 50	Cant. Whit, Rural	1,000,000	1,200,000	318,209	53,417	-85,075	-24,987	-232,724	-103,382	-381,496
Site 20	Medium Brown 20	Cant. Whit, Rural	1,000,000	1,200,000	309,962	37,821	-126,281	-40,383	-286,536	-118,579	-448,834
Site 21	Small Brown 10	Cant. Whit, Rural	1,000,000	1,200,000	281,460	6,624	-159,057	-72,910	-321,431	-152,435	-486,229
Site 22	Small Brown 6	Cant. Whit, Rural	1,000,000	1,200,000	273,459	273,459	273,459	273,459	273,459	273,459	273,459
Site 23	Large Brown HD 100	Cant. Whit, Rural	1,000,000	1,200,000	411,679	-263,652	-505,183	-458,029	-828,833	-655,955	-1,153,568
Site 24	Medium Brown HD 50	Cant. Whit, Rural	1,000,000	1,200,000	380,631	-296,875	-539,303	-492,675	-865,585	-692,769	-1,192,230
Site 25	Medium Brown HD 20	Cant. Whit, Rural	1,000,000	1,200,000	349,471	-351,337	-590,187	-547,586	-914,989	-749,790	-1,239,724
Site 26	Small Brown 10 HD	Cant. Whit, Rural	1,000,000	1,200,000	387,056	-333,883	-608,347	-546,004	-967,671	-764,011	-1,326,913
Site 27	BTR Green 50	Cant. Whit, Rural	25,000	375,000	-971,678	-1,025,856	-1,106,077	-1,024,147	-1,145,091	-1,022,450	-1,184,493
Site 28	BTR 60 - Flats	Cant. Whit, Rural	1,000,000	1,200,000	-3,166,253	-3,491,000	-3,702,099	-3,532,049	-3,848,696	-3,573,129	-3,995,284

			EUV	BLV	Residual Va	lue					
		Overall Affordable			0.0%	20.0%	20.0%	25.0%	25.0%	30.0%	30.0%
		Affordable Rent				50.0%		60.0%		66.7%	
		Social Rent					50.0%		60.0%		66.7%
	Affordat	ole Home Ownership				25.0%	25.0%	15.0%	15.0%	8.3%	8.3%
		First Homes				25.0%	25.0%	25.0%	25.0%	25.0%	25.0%
Site 1	V Large Green 300	Sturry	25,000	375,000	343,649	240,990	167,468	220,731	110,448	200,468	53,438
Site 2	Large 200	Sturry	25,000	375,000	-221,624	-299,728	-378,659	-312,582	-430,977	-325,585	-483,915
Site 3	Large Green 100	Sturry	25,000	375,000	-227,349	-309,536	-390,651	-325,739	-447,412	-341,945	-505,234
Site 4	Medium Green 50	Sturry	25,000	375,000	-250,203	-332,591	-415,372	-348,856	-473,216	-365,124	-532,045
Site 5	Medium Green 30	Sturry	25,000	375,000	-221,366	-301,840	-391,697	-317,234	-452,019	-332,631	-513,526
Site 6	Medium Green 30 LD	Sturry	25,000	375,000	-236,782	-298,697	-370,363	-310,561	-418,325	-322,428	-467,007
Site 7	Medium Green 20	Sturry	25,000	375,000	-215,265	-298,860	-373,013	-315,825	-427,054	-332,793	-481,793
Site 8	Medium Green 20 LD	Sturry	25,000	375,000	-256,562	-318,896	-377,944	-331,266	-420,032	-343,638	-462,846
Site 9	Medium Green 12	Sturry	50,000	400,000	1,192,943	931,403	855,245	856,096	741,859	780,796	628,496
Site 10	Medium Green 12 LD	Sturry	25,000	375,000	944,319	732,137	671,982	671,254	581,023	610,378	490,081
Site 11	Small Green 9	Sturry	50,000	400,000	1,940,073	1,940,073	1,940,073	1,940,073	1,940,073	1,940,073	1,940,073
Site 12	Small Green 9 LD	Sturry	50,000	400,000	1,385,767	1,385,767	1,385,767	1,385,767	1,385,767	1,385,767	1,385,767
Site 13	Small Green 9 LD - Di	Sturry	50,000	400,000	1,469,684	1,151,757	1,056,522	1,059,868	917,016	967,988	777,539
Site 14	Small Green 6	Sturry	50,000	400,000	1,959,244	1,959,244	1,959,244	1,959,244	1,959,244	1,959,244	1,959,244
Site 15	Small Green 6 LD	Sturry	50,000	400,000	1,474,594	1,474,594	1,474,594	1,474,594	1,474,594	1,474,594	1,474,594
Site 16	Small Green 6 LD - D	Sturry	50,000	400,000	3,891,488	2,922,324	2,648,103	2,637,427	2,225,850	2,352,394	1,803,680
Site 17	Small Green 3	Sturry	50,000	400,000	1,936,001	1,936,001	1,936,001	1,936,001	1,936,001	1,936,001	1,936,001



			EUV	BLV	Residual Va	lue					
		Overall Affordable			0.0%	20.0%	20.0%	25.0%	25.0%	30.0%	30.0%
		Affordable Rent				50.0%		60.0%		66.7%	
		Social Rent					50.0%		60.0%		66.7%
	Affordat	le Home Ownership				25.0%	25.0%	15.0%	15.0%	8.3%	8.3%
		First Homes				25.0%	25.0%	25.0%	25.0%	25.0%	25.0%
Site 1	V Large Green 300	Herne Bay	25,000	375,000	896,318	715,084	642,710	666,771	557,278	618,460	471,863
Site 2	Large 200	Herne Bay	25,000	375,000	351,959	197,299	123,185	156,405	45,235	115,371	-35,373
Site 3	Large Green 100	Herne Bay	25,000	375,000	360,708	200,271	124,106	156,153	41,669	112,038	-44,333
Site 4	Medium Green 50	Herne Bay	25,000	375,000	368,904	201,438	123,709	155,208	36,359	108,981	-52,907
Site 5	Medium Green 30	Herne Bay	25,000	375,000	390,363	227,984	142,911	183,313	52,607	137,801	-38,507
Site 6	Medium Green 30 LD	Herne Bay	25,000	375,000	308,987	170,764	102,592	132,784	27,908	93,736	-47,199
Site 7	Medium Green 20	Herne Bay	25,000	375,000	404,287	237,629	165,984	189,916	81,075	142,011	-4,087
Site 8	Medium Green 20 LD	Herne Bay	25,000	375,000	301,584	160,101	102,694	120,120	32,858	79,375	-36,963
Site 9	Medium Green 12	Herne Bay	50,000	400,000	1,192,943	931,403	855,245	856,096	741,859	780,796	628,496
Site 10	Medium Green 12 LD	Herne Bay	25,000	375,000	944,319	732,137	671,982	671,254	581,023	610,378	490,081
Site 11	Small Green 9	Herne Bay	50,000	400,000	1,940,073	1,940,073	1,940,073	1,940,073	1,940,073	1,940,073	1,940,073
Site 12	Small Green 9 LD	Herne Bay	50,000	400,000	1,385,767	1,385,767	1,385,767	1,385,767	1,385,767	1,385,767	1,385,767
Site 14	Small Green 6	Herne Bay	50,000	400,000	1,959,244	1,959,244	1,959,244	1,959,244	1,959,244	1,959,244	1,959,244
Site 15	Small Green 6 LD	Herne Bay	50,000	400,000	1,474,594	1,474,594	1,474,594	1,474,594	1,474,594	1,474,594	1,474,594
Site 17	Small Green 3	Herne Bay	50,000	400,000	1,936,001	1,936,001	1,936,001	1,936,001	1,936,001	1,936,001	1,936,001
Site 18	Large Brown 100	Herne Bay	1,000,000	1,200,000	187,292	-62,720	-188,734	-127,842	-317,392	-192,963	-447,468
Site 19	Medium Brown 50	Herne Bay	1,000,000	1,200,000	206,198	-47,696	-186,188	-112,391	-320,585	-177,085	-456,548
Site 20	Medium Brown 20	Herne Bay	1,000,000	1,200,000	195,757	-60,964	-225,066	-123,731	-371,039	-186,500	-518,807
Site 21	Small Brown 10	Herne Bay	1,000,000	1,200,000	158,406	-94,283	-259,964	-157,927	-407,978	-221,570	-557,713
Site 22	Small Brown 6	Herne Bay	1,000,000	1,200,000	122,330	122,330	122,330	122,330	122,330	122,330	122,330
Site 23	Large Brown HD 100	Herne Bay	1,000,000	1,200,000	751,205	83,219	-158,313	-114,380	-476,677	-311,960	-803,255
Site 24	Medium Brown HD 50	Herne Bay	1,000,000	1,200,000	722,425	50,517	-191,911	-148,156	-511,798	-346,808	-840,663
Site 25	Medium Brown HD 20	Herne Bay	1,000,000	1,200,000	704,385	-575	-238,379	-199,841	-557,142	-399,090	-884,981
Site 26	Small Brown 10 HD	Herne Bay	1,000,000	1,200,000	272,353	-360,454	-634,683	-549,718	-966,410	-741,621	-1,302,469
Site 27	BTR Green 50	Herne Bay	25,000	375,000	-847,018	-906,762	-986,983	-906,444	-1,026,777	-906,139	-1,066,747
Site 28	BTR 60 - Flats	Herne Bay	1,000,000	1,200,000	-2,863,368	-3,190,253	-3,401,351	-3,231,835	-3,548,483	-3,273,450	-3,695,605

			EUV	BLV	Residual Va	lue					
		Overall Affordable			0.0%	20.0%	20.0%	25.0%	25.0%	30.0%	30.0%
		Affordable Rent				50.0%		60.0%		66.7%	
		Social Rent					50.0%		60.0%		66.7%
	Affordab	le Home Ownership				25.0%	25.0%	15.0%	15.0%	8.3%	8.3%
		First Homes				25.0%	25.0%	25.0%	25.0%	25.0%	25.0%
Site 1	Merton Park	South Canterbury	25,000	375,000	781,564	598,595	540,751	546,405	459,334	494,219	377,078
Site 2	W of Hollow Lane	South Canterbury	25,000	375,000	922,266	709,933	644,091	650,140	550,216	590,336	456,360
Site 3	Milton Manor House	South Canterbury	25,000	375,000	1,022,033	771,802	687,232	698,093	571,238	624,393	455,270
Site 4	S of Littlebourne Rd	East Canterbury	25,000	375,000	830,356	635,712	574,216	580,134	487,891	524,561	401,583
Site 5	N of Railway, S of Bek	East Canterbury	25,000	375,000	966,884	749,680	681,967	687,207	585,637	624,740	489,327
Site 6	At Bekesbourne Ln at	East Canterbury	25,000	375,000	1,334,341	1,021,896	914,851	925,153	764,585	828,425	614,356
Site 7	Uni of Kent B	North Canterbury	25,000	375,000	884,990	682,011	618,020	623,927	527,940	565,849	437,878
Site 8	Brooklands Fm	South Whitstable	25,000	375,000	884,448	680,689	616,679	622,866	526,851	565,049	437,042
Site 9	S of Thanet Way	South Whitstable	25,000	375,000	1,129,045	882,234	805,366	809,541	693,048	736,447	580,755
Site 10	At Golden Hill	South Whitstable	25,000	375,000	991,011	741,431	663,168	669,782	552,388	598,134	441,630
Site 11	At Cooting Fm	Aylesham - Adishar	25,000	375,000	781,202	599,238	541,799	547,569	461,410	495,905	381,038
Site 12	W & E Cooting Ln	Aylesham - Adishar	25,000	375,000	930,945	719,819	654,307	659,896	560,784	599,979	466,834
Site 13	SE of Cooting Ln	Aylesham - Adishar	25,000	375,000	1,131,350	882,684	805,149	809,831	693,001	736,635	580,877
Site 14	Aylesham South	Aylesham - Adishar	25,000	375,000	1,327,350	1,026,769	934,016	940,956	801,827	855,151	669,665
Site 15	Off The Hill, Littlebourn	Littlebourne	25,000	375,000	1,019,572	791,613	721,130	726,308	620,583	661,010	520,057



Appendix 15 – Appraisal Results – First Home Discount

			EUV	BLV	Residual Va	lue				
					Lower			Higher		
		Overall Affordable			30.0%			30.0%		
		Affordable Rent			66.7%			66.7%		
		Social Rent								
	Affordab	le Home Ownership			8.3%			8.3%		
		First Homes			25.0%			25.0%		
	Fir	st Homes Discount			30%	40%	50%	30%	40%	50%
Site 1	V Large Green 300	Cant. Whit, Rural	25,000	375,000	1,045,027	1,018,214	991,400	813,505	786,691	759,878
Site 2	Large 200	Cant. Whit, Rural	25,000	375,000	572,631	546,175	519,719	300,619	274,163	247,707
Site 3	Large Green 100	Cant. Whit, Rural	25,000	375,000	582,388	553,064	523,740	301,525	272,201	242,877
Site 4	Medium Green 50	Cant. Whit, Rural	25,000	375,000	597,379	571,866	546,354	305,748	280,235	254,723
Site 5	Medium Green 30	Cant. Whit, Rural	25,000	375,000	624,963	596,607	568,251	333,213	304,857	276,501
Site 6	Medium Green 30 LD	Cant. Whit, Rural	25,000	375,000	523,458	500,842	478,227	266,373	243,757	221,141
Site 7	Medium Green 20	Cant. Whit, Rural	25,000	375,000	630,094	601,686	573,278	344,223	315,815	287,408
Site 8	Medium Green 20 LD	Cant. Whit, Rural	25,000	375,000	514,498	491,877	469,256	259,857	237,236	214,615
Site 9	Medium Green 12	Cant. Whit, Rural	50,000	400,000	966,874	938,015	909,157	678,633	649,774	620,915
Site 10	Medium Green 12 LD	Cant. Whit, Rural	25,000	375,000	762,251	739,457	716,662	526,683	503,888	481,094
Site 11	Small Green 9	Cant. Whit, Rural	50,000	400,000	2,294,856	2,294,856	2,294,856	1,744,503	1,744,503	1,744,503
Site 12	Small Green 9 LD	Cant. Whit, Rural	50,000	400,000	1,639,183	1,639,183	1,639,183	1,246,074	1,246,074	1,246,074
Site 13	Small Green 9 LD - DF	Cant. Whit, Rural	50,000	400,000	1,194,981	1,158,893	1,122,806	843,560	807,472	771,385
Site 14	Small Green 6	Cant. Whit, Rural	50,000	400,000	2,314,026	2,314,026	2,314,026	1,763,674	1,763,674	1,763,674
Site 15	Small Green 6 LD	Cant. Whit, Rural	50,000	400,000	1,784,185	1,784,185	1,784,185	1,301,522	1,301,522	1,301,522
Site 16	Small Green 6 LD - D	Cant. Whit, Rural	50,000	400,000	3,105,702	3,004,657	2,903,234	1,927,687	1,823,713	1,719,143
Site 17	Small Green 3	Cant. Whit, Rural	50,000	400,000	2,423,513	2,423,513	2,423,513	1,658,592	1,658,592	1,658,592
Site 18	Large Brown 100	Cant. Whit, Rural	1,000,000	1,200,000	349,724	305,813	261,902	-127,421	-173,495	-219,569
Site 19	Medium Brown 50	Cant. Whit, Rural	1,000,000	1,200,000	396,261	347,366	298,470	-103,382	-154,686	-205,991
Site 20	Medium Brown 20	Cant. Whit, Rural	1,000,000	1,200,000	400,860	351,453	301,732	-118,579	-169,280	-219,981
Site 21	Small Brown 10	Cant. Whit, Rural	1,000,000	1,200,000	394,117	350,319	306,522	-152,435	-196,233	-240,031
Site 22	Small Brown 6	Cant. Whit, Rural	1,000,000	1,200,000	992,592	992,592	992,592	273,459	273,459	273,459
Site 23	Large Brown HD 100	Cant. Whit, Rural	1,000,000	1,200,000	284,363	201,630	117,242	-655,955	-745,386	-834,818
Site 24	Medium Brown HD 50	Cant. Whit, Rural	1,000,000	1,200,000	257,485	171,405	84,413	-692,769	-782,390	-872,011
Site 25	Medium Brown HD 20	Cant. Whit, Rural	1,000,000	1,200,000	211,576	110,684	9,791	-749,790	-853,732	-957,674
Site 26	Small Brown 10 HD	Cant. Whit, Rural	1,000,000	1,200,000	230,332	139,155	47,979	-764,011	-857,943	-951,875
Site 27	BTR Green 50	Cant. Whit, Rural	25,000	375,000	-694,567	-718,294	-742,022	-1,022,450	-1,046,177	-1,069,905
Site 28	BTR 60 - Flats	Cant. Whit, Rural	1,000,000	1,200,000	-2,742,588	-2,805,025	-2,867,463	-3,573,129	-3,635,567	-3,698,004



			EUV	BLV	Residual Va	lue				
					Lower			Higher		
		Overall Affordable			30.0%			30.0%		
		Affordable Rent			66.7%			66.7%		
		Social Rent								
	Affordab	le Home Ownership			8.3%			8.3%		
		First Homes			25.0%			25.0%		
	Fir	st Homes Discount			30%	40%	50%	30%	40%	50%
Site 1	V Large Green 300	Sturry	25,000	375,000	355,596	333,470	311,343	200,468	178,342	156,215
Site 2	Large 200	Sturry	25,000	375,000	-139,234	-161,789	-184,546	-325,585	-348,478	-371,370
Site 3	Large Green 100	Sturry	25,000	375,000	-149,302	-174,387	-199,762	-341,945	-367,320	-392,694
Site 4	Medium Green 50	Sturry	25,000	375,000	-164,982	-186,952	-209,028	-365,124	-387,200	-409,277
Site 5	Medium Green 30	Sturry	25,000	375,000	-132,667	-156,842	-181,172	-332,631	-357,168	-381,705
Site 6	Medium Green 30 LD	Sturry	25,000	375,000	-146,235	-165,764	-185,334	-322,428	-341,997	-361,567
Site 7	Medium Green 20	Sturry	25,000	375,000	-136,847	-161,065	-185,533	-332,793	-357,375	-381,956
Site 8	Medium Green 20 LD	Sturry	25,000	375,000	-169,209	-188,783	-208,357	-343,638	-363,212	-382,786
Site 9	Medium Green 12	Sturry	50,000	400,000	966,874	938,015	909,157	780,796	751,938	723,079
Site 10	Medium Green 12 LD	Sturry	25,000	375,000	762,251	739,457	716,662	610,378	587,584	564,789
Site 11	Small Green 9	Sturry	50,000	400,000	2,294,856	2,294,856	2,294,856	1,940,073	1,940,073	1,940,073
Site 12	Small Green 9 LD	Sturry	50,000	400,000	1,639,183	1,639,183	1,639,183	1,385,767	1,385,767	1,385,767
Site 13	Small Green 9 LD - DF	Sturry	50,000	400,000	1,194,981	1,158,893	1,122,806	967,988	931,901	895,813
Site 14	Small Green 6	Sturry	50,000	400,000	2,314,026	2,314,026	2,314,026	1,959,244	1,959,244	1,959,244
Site 15	Small Green 6 LD	Sturry	50,000	400,000	1,784,185	1,784,185	1,784,185	1,474,594	1,474,594	1,474,594
Site 16	Small Green 6 LD - D	Sturry	50,000	400,000	3,105,702	3,004,657	2,903,234	2,352,394	2,248,420	2,144,446
Site 17	Small Green 3	Sturry	50,000	400,000	2,423,513	2,423,513	2,423,513	1,936,001	1,936,001	1,936,001

			EUV	BLV	Residual Va	alue				
					Lower			Higher		
		Overall Affordable			30.0%			30.0%		
		Affordable Rent			66.7%			66.7%		
		Social Rent								
	Affordab	le Home Ownership			8.3%			8.3%		
		First Homes			25.0%			25.0%		
	Fir	st Homes Discount			30%	40%	50%	30%	40%	50%
Site 1	V Large Green 300	Herne Bay	25,000	375,000	770,400	745,597	745,597	618,460	593,658	568,513
Site 2	Large 200	Herne Bay	25,000	375,000	290,905	266,433	266,433	115,371	90,900	66,428
Site 3	Large Green 100	Herne Bay	25,000	375,000	293,305	266,181	266,181	112,038	84,913	57,789
Site 4	Medium Green 50	Herne Bay	25,000	375,000	297,118	273,519	273,519	108,981	84,945	60,661
Site 5	Medium Green 30	Herne Bay	25,000	375,000	327,049	300,820	300,820	137,801	110,811	83,489
Site 6	Medium Green 30 LD	Herne Bay	25,000	375,000	260,438	239,518	239,518	93,736	72,051	50,100
Site 7	Medium Green 20	Herne Bay	25,000	375,000	329,888	303,611	303,611	142,011	114,440	86,868
Site 8	Medium Green 20 LD	Herne Bay	25,000	375,000	247,491	226,567	226,567	79,375	57,420	35,465
Site 9	Medium Green 12	Herne Bay	50,000	400,000	966,874	938,015	938,015	780,796	751,938	723,079
Site 10	Medium Green 12 LD	Herne Bay	25,000	375,000	762,251	739,457	739,457	610,378	587,584	564,789
Site 11	Small Green 9	Herne Bay	50,000	400,000	2,294,856	2,294,856	2,294,856	1,940,073	1,940,073	1,940,073
Site 12	Small Green 9 LD	Herne Bay	50,000	400,000	1,639,183	1,639,183	1,639,183	1,385,767	1,385,767	1,385,767
Site 14	Small Green 6	Herne Bay	50,000	400,000	2,314,026	2,314,026	2,314,026	1,959,244	1,959,244	1,959,244
Site 15	Small Green 6 LD	Herne Bay	50,000	400,000	1,784,185	1,784,185	1,784,185	1,474,594	1,474,594	1,474,594
Site 17	Small Green 3	Herne Bay	50,000	400,000	2,423,513	2,423,513	2,423,513	1,936,001	1,936,001	1,936,001
Site 18	Large Brown 100	Herne Bay	1,000,000	1,200,000	121,273	80,829	80,829	-192,963	-235,399	-277,836
Site 19	Medium Brown 50	Herne Bay	1,000,000	1,200,000	152,825	106,484	106,484	-177,085	-224,339	-271,593
Site 20	Medium Brown 20	Herne Bay	1,000,000	1,200,000	151,219	104,520	104,520	-186,500	-233,198	-279,896
Site 21	Small Brown 10	Herne Bay	1,000,000	1,200,000	130,918	90,578	90,578	-221,570	-261,910	-302,249
Site 22	Small Brown 6	Herne Bay	1,000,000	1,200,000	585,813	585,813	585,813	122,330	122,330	122,330
Site 23	Large Brown HD 100	Herne Bay	1,000,000	1,200,000	284,363	201,630	201,630	-311,960	-398,768	-485,576
Site 24	Medium Brown HD 50	Herne Bay	1,000,000	1,200,000	257,485	171,405	171,405	-346,808	-433,800	-520,791
Site 25	Medium Brown HD 20	Herne Bay	1,000,000	1,200,000	211,576	110,684	110,684	-399,090	-499,982	-602,930
Site 26	Small Brown 10 HD	Herne Bay	1,000,000	1,200,000	-107,175	-198,351	-198,351	-741,621	-834,165	-927,432
Site 27	BTR Green 50	Herne Bay	25,000	375,000	-694,567	-718,294	-718,294	-906,139	-929,867	-953,594
Site 28	BTR 60 - Flats	Herne Bay	1,000,000	1,200,000	-2,742,588	-2,805,025	-2,805,025	-3,273,450	-3,335,888	-3,398,325



			EUV	BLV	Residual Va	lue				
					Lower			Higher		
		Overall Affordable			30.0%			30.0%		
		Affordable Rent			66.7%			66.7%		
		Social Rent								
	Affordab	le Home Ownership			8.3%			8.3%		
		First Homes			25.0%			25.0%		
	Fir	st Homes Discount			30%	40%	50%	30%	40%	50%
Site 1	Merton Park	South Canterbury	25,000	375,000	617,132	595,296	573,460	494,219	472,383	450,548
Site 2	W of Hollow Lane	South Canterbury	25,000	375,000	728,570	703,972	679,375	590,336	565,359	540,383
Site 3	Milton Manor House	South Canterbury	25,000	375,000	805,311	772,733	740,155	624,393	591,815	559,237
Site 4	S of Littlebourne Rd	East Canterbury	25,000	375,000	655,402	632,387	609,372	524,561	501,546	478,532
Site 5	N of Railway, S of Bek	East Canterbury	25,000	375,000	767,457	742,029	716,601	624,740	599,312	573,884
Site 6	At Bekesbourne Ln at	East Canterbury	25,000	375,000	1,061,083	1,018,958	976,833	828,425	786,300	744,174
Site 7	Uni of Kent B	North Canterbury	25,000	375,000	701,448	677,591	653,734	565,849	541,992	518,135
Site 8	Brooklands Fm	South Whitstable	25,000	375,000	700,597	676,739	652,882	565,049	541,192	517,334
Site 9	S of Thanet Way	South Whitstable	25,000	375,000	898,066	868,792	839,517	736,447	706,719	676,991
Site 10	At Golden Hill	South Whitstable	25,000	375,000	771,239	740,679	710,118	598,134	567,573	537,012
Site 11	At Cooting Fm	Aylesham - Adishar	25,000	375,000	618,196	596,607	575,017	495,905	474,315	452,726
Site 12	W & E Cooting Ln	Aylesham - Adishar	25,000	375,000	738,009	713,438	688,867	599,979	575,408	550,647
Site 13	SE of Cooting Ln	Aylesham - Adishar	25,000	375,000	898,666	869,821	840,977	736,635	707,353	678,070
Site 14	Aylesham South	Aylesham - Adishar	25,000	375,000	1,049,552	1,015,224	980,897	855,151	820,331	785,511
Site 15	Off The Hill, Littlebourn	Littlebourne	25,000	375,000	809,177	782,690	756,204	661,010	634,524	608,037





Appendix 16 – Appraisal Results – Affordable Housing v Developer Contributions

Higher Policy Requirements

Canterbury Whitstable and Rural Areas

Site V. Large Green 300 Cart. Whit, Rural 25,000 375,000 1,420,064 1,384,179 1,344,334 1,300,429 1,258,555 1,714,605 1,001,055 1,007,305 223,506 839,004 733,487 667,886 562,482 466,97 1,384,334 1,300,429 1,258,555 1,714,605 1,001,055 1,007,305																				
Ste V Large Green 300 Cant. Whit, Rural Z5,000 375,000 375,000 889,860 848,227 800,048 713,301 728,410 836,629 548,400 348,000 489,000		Affordable Housing	0%																	
Set 1 V. Large Green 300 Cart. Whit, Rural 25000 375,000 88,086,082 30,085 755,000 1,284,071 1,342,084 1,394,71 1,344,71 1,342,084 1,394,71 1,344,71 1,				EUV	BLV															
See 2 Large 200 Cant. Whit, Rural 25,000 375,000 911,973 866,082 820,191 775,092 820,191 775,0							, ,		. ,	,			,	,	,	,			,	£60,000
See 3 Large Green 100	Site 1	V Large Green 300	Cant. Whit, Rural	25,000	375,000	1,426,054		1,342,304	1,300,429	1,258,555	1,174,805	1,091,055	1,007,305	923,556	839,004	753,497	667,989	582,482	496,975	411,468
See A Medium Green 20 Cant. Whit, Rural 25.000 375.000 965.334 917.008 868.803 820.338 772.272 675.742 575.221 482.661 380.552 279.217 279.272	Site 2	Large 200	Cant. Whit, Rural					800,588		711,311										-191,463
See 5 Medium Green 30 Cart. Whit, Rural 25,000 375,000 PB1508 PB8.803 820,538 772.272 675.742 579.211 482.881 306,150 29.019 193,000 94.377 4.981 496.205 586.7 Medium Green 30 LD Cart. Whit, Rural 25,000 375,000 PB1508 753,041 774,547 676,022 685,758 560,500 483,500 460,501 250.00 252,013 175.524 375.05 177,175 432.00 586.7 Medium Green 20 Cart. Whit, Rural 25,000 375,000 PB1508 783,000 885,000 885,000 786,300 99,70 89,501 200,000 400,000 1,368,500 178,000 13,000 400,000 1,368,500 178,000 13,00	Site 3	Large Green 100	Cant. Whit, Rural	25,000	375,000	911,973	866,082	820,191	774,301	728,410	636,629	544,848	453,066	361,285	269,504	177,723	85,941	-8,200	-104,502	-200,805
See 6 Medium Green 20 LD Cant. Whit, Rural 25000 375,000 981,508 759,001 774,547 676,002 637,568 596,769 483,808 406,891 329,002 22,013 175,002 97,175 177,176 483,60 Site 7 Medium Green 20 LD Cant. Whit, Rural 250,000 375,000 981,600 933,300 885,000 885,000 867,716 778,300 691,700 400,000 1,000,000 1,000,000 1,000,000 1,000,000	Site 4	Medium Green 50	Cant. Whit, Rural	25,000	375,000	944,420	896,595	848,771	800,946	753,122	657,473	561,824		370,527	274,878	179,229	83,091	-16,820	-117,181	-217,541
See 7 Medium Green 20 Cart. Whit, Rinari 25.000 375.000 787.500 787.500 788.000 383.000 888.003 888.001 778.830 691.706 595.102 408.888 401.985 305.381 207.472 307.200 787.500 784.042 710.586 672.117 633.656 565.720 478.804 402.878 250.000 777.000 787.500 784.042 710.586 672.117 633.656 565.720 478.804 402.878 250.000 777.000 787.500 784.042 710.586 672.117 673.000 478.000 400.000 1.386.800 1.386.800 1.381.800 1.271.000 1.223.137 1.775.214 1.079.300 586.50.72 478.804 402.878 509.500 247.000 779.832 695.588 600.141 504.288 478.200 479.804 402.878 509.500 479.804 402.878 479.804 47	Site 5	Medium Green 30	Cant. Whit, Rural	25,000	375,000	965,334	917,068	868,803	820,538	772,272	675,742	579,211	482,681	386,150	289,619	193,089	94,371	-6,914	-108,200	-209,486
See B. Medium Green 2 LD. Cart. Whit, Rural 25,000 375,000 787,500 787,500 378,500 787,500	Site 6	Medium Green 30 LD	Cant. Whit, Rural	25,000	375,000	791,536	753,041	714,547	676,052	637,558	560,569	483,580	406,591	329,602	252,613	175,624	97,615	17,175	-63,607	-144,389
See Medium Green 12 Cart. Whit, Rural 50.000 400.000 1,316,905	Site 7	Medium Green 20	Cant. Whit, Rural	25,000	375,000	981,606	933,305	885,003	836,701	788,399	691,796	595,192	498,588	401,985	305,381	207,478	107,206	5,843	-95,519	-196,881
See 10 Medium Green 12.D Cart. Whit, Rural 25,000 375,000 1077,716 1,038,883 1,002,111 984,156 526,306 859,001 774,806 699,191 623,486 547,776 472,079 398,371 304,275 242,275 251,275 2	Site 8	Medium Green 20 LD	Cant. Whit, Rural	25,000	375,000	787,505	749,042	710,580	672,117	633,654	556,729	479,804	402,878	325,953	249,028	171,238	91,510	10,795	-69,920	-150,635
See 11 Small Green 9 Cart. Whit, Rural 50,000 400,000 1,691,768 2,168,900 2,080,002 1,998,105 1,912,208 1,744,500 1,408,514 1,243,119 1,073,325 903,597 730,939 557,787 781,72 730,781 730	Site 9	Medium Green 12	Cant. Whit, Rural	50,000	400,000	1,366,905	1,318,982	1,271,059	1,223,137	1,175,214	1,079,368	983,523	887,677	791,832	695,986	600,141	504,295	408,216	309,592	210,201
See 12 Small Green 9 LD - Cart, Whit, Rural 5,0000 40,0000 1,981,769 1,981,769 1,581,869 1,581,870 1,485,780 1,485,874	Site 10	Medium Green 12 LD	Cant. Whit, Rural	25,000	375,000	1,077,716	1,039,863	1,002,011	964,158	926,306	850,601	774,896	699,191	623,486	547,781	472,076	396,371	320,425	242,525	163,980
Set 13 Small Green 6 LD - DRA Cart. Whit, Rural 5,000 400,000 1,061,062 1,631,869 1,571,932 1,512,006 1,482,079 1,332,226 1,212,372 1,002,519 972,666 88,281 732,965 610,746 447.2 353,06 516 15 Small Green 6 LD - Cart. Whit, Rural 5,000 400,000 2,267,668 2,183,160 2,099,280 2,015,366 1,931,460 1,763,674 1,565,679 1,472,726 1,254,550 1,081,891 909,23 733,847 557,767 331,72 516 1,512,676 1,081,891 1,091,291,291,291,291,291,291,291,291,291,2	Site 11	Small Green 9	Cant. Whit, Rural	50,000	400,000	2,247,887	2,163,990	2,080,092	1,996,195	1,912,298	1,744,503	1,576,709	1,408,914	1,241,119	1,073,325	903,597	730,939	557,787	381,727	205,666
Size 14 Small Green 6 Cart. Whit, Rural 50,000 400,000 2,270,088 2,183,100 2,098,203 2,015,366 1,391,468 1,783,676 1,427,208 1,254,569 1,018 909,223 273,347 557,787 381,772 381,7	Site 12	Small Green 9 LD	Cant. Whit, Rural	50,000	400,000	1,605,634	1,545,707	1,485,780	1,425,854	1,365,927	1,246,074	1,126,220	1,006,367	886,514	766,661	645,427	522,099	398,419	272,662	146,905
Site 15 Small Green 6 LD Cart. Whit, Rural 50,000 400,000 1,861,982 1,801,155 1,541,228 1,481,302 1,421,375 1,301,522 1,181,680 1,061,815 939,072 815,745 602,477 567,888 442,231 316,477 5816 15 Small Green 6 LD - DRA Cart. Whit, Rural 50,000 400,000 4,026,000 2,78,333 2,092,004 20,005,75 1,919,345 1,833,016 1,865,862 1,482,531 1,304,071 1,304,111 964,350 778,290 602,230 426,189 256,816 17,004,000 1,200,000 2,78,333 2,092,004 20,005,75 1,919,345 1,833,016 1,865,862 1,482,531 1,304,071 1,304,111 964,350 778,290 602,230 426,189 256,816 1,910,914 1,910,9	Site 13	Small Green 9 LD - DRA/	Cant. Whit, Rural	50,000	400,000	1,691,786	1,631,859	1,571,932	1,512,006	1,452,079	1,332,226	1,212,372	1,092,519	972,666	852,813	732,959	610,748	487,421	363,058	237,301
Size 16 Small Green 6 LD - DRA Cant. Whit, Rural 5000 400,000 428,548 4,200,733 4,002,999 33,25; 144 3,757 370 3,421,781 3,086,191 2,745,780 2,400,472 2,055,559 1,709,048 13,586,927 1,000,4807 602,288 516:17 Small Green 3 Cant. Whit, Rural 1,000,000 1,200,000 771,933 2,002,000 2,005,675 1,919,345 1,335,310 1,565,502 1,482,531 1,306,471 1,130,411 964,330 778,000 778,000 602,200 428,160 250,100 1,200,000 1,200,000 1,200,000 771,938 6403,317 377,007 504,736 432,475 289,913 143,352 4,487 1,150,411 964,337 378,000 4401,712 4,150,371 -768,300 422,785 1,200,411 1,200	Site 14	Small Green 6	Cant. Whit, Rural	50,000	400,000	2,267,058	2,183,160	2,099,263	2,015,366	1,931,468	1,763,674	1,595,879	1,427,208	1,254,550	1,081,891	909,233	733,847	557,787	381,727	205,666
Site 17 Small Green 3 Cant. Whit, Rural 50,000 400,000 2,178,333 2,092,004 2,005,675 1,919,345 1,833,016 1,658,592 1,482,531 1,306,471 1,100,411 954,350 778,280 602,230 426,169 250 10 5 16 18 18 18 18 18 18 18 18 18 18 18 18 18	Site 15	Small Green 6 LD	Cant. Whit, Rural	50,000	400,000	1,661,082	1,601,155	1,541,228	1,481,302	1,421,375	1,301,522	1,181,669	1,061,815	939,072	815,745	692,417	567,988	442,231	316,474	190,716
Size 18 Large Brown 10 Cant. Whit, Rural 1,000,000 1,200,000 721,586 689,517 577,007 584,786 422,475 227,913 163,352 4,467 -165,180 -307,862 461,172 415,007 768,900 422,785 422,475 415,007 415	Site 16	Small Green 6 LD - DRA	Cant. Whit, Rural	50,000	400,000	4,428,548	4,260,753	4,092,959	3,925,164	3,757,370	3,421,781	3,086,191	2,745,789	2,400,472	2,055,156	1,709,048	1,356,927	1,004,807	652,686	300,565
Site 19 Medium Brown 50 Cant. Whit, Rural 1,000,000 1,200,000 783,772 688,512 615,291 540,990 486,730 318,200 169,687 15,754 -140,084 -295,922 453,174 811,257 769,340 927,42 516,293 18	Site 17	Small Green 3	Cant. Whit, Rural	50,000	400,000	2,178,333	2,092,004	2,005,675	1,919,345	1,833,016	1,658,592	1,482,531	1,306,471	1,130,411	954,350	778,290	602,230	426,169	250,109	74,049
See 20 Medium Brown 20 Cart. Whit, Rinari 1,000,000 1,200,000 75,902 683,821 690,340 535,809 489,778 309,902 155,578 302 -165,183 312,053 489,688 487,778 763,527 944,195 536,809 489,778 309,902 155,578 309,902 155,578 309,902 309,90	Site 18	Large Brown 100	Cant. Whit, Rural	1,000,000	1,200,000	721,598	649,317	577,037	504,756	432,475	287,913	143,352	-4,497	-156,180	-307,862	-461,172	-615,037	-768,903	-922,769	-1,078,598
See 21 Small Brown 10 Cart. Whit, Riral 1,000.000 1,200.	Site 19	Medium Brown 50	Cant. Whit, Rural	1,000,000	1,200,000	763,772	689,512	615,251	540,990	466,730	318,209	169,687	15,754	-140,084	-295,922	-453,174	-611,257	-769,340	-927,423	-1,087,436
Site 22 Small Brown 6 Cart. Whit, Rural 1,000,000 1,200,000 877,094 776,489 675,883 575,277 474,871 273,459 72,247 -128,965 -330,176 -532,477 -736,589 -940,700 1,144,812 -1,350,677	Site 20	Medium Brown 20	Cant. Whit, Rural	1,000,000	1,200,000	757,902	683,621	609,340	535,059	460,778	309,962	155,578	-302	-156,183	-312,063	-469,668	-627,794	-785,921	-944,150	-1,104,556
See 23 Large Brown HD 100 Cart. Whit, Rinal 1,000,000 1,200,000 1,	Site 21	Small Brown 10	Cant. Whit, Rural	1,000,000	1,200,000	746,799	669,843	592,887	515,932	438,404	281,460	124,516	-32,428	-189,372	-346,317	-505,219	-664,426	-823,632	-982,838	-1,144,236
Site 24 Medium Brown HD 50 Cant. Whit, Rural 1,000.000 1,200.000 1,300.363 1,222.074 1,053.786 885.497 717,200 380.631 31,650 321,498 676,587 -1,039.990 -1,403.411 -1,768.823 -2,130.236 2,484.92	Site 22	Small Brown 6	Cant. Whit, Rural	1,000,000	1,200,000	877,094	776,489	675,883	575,277	474,671	273,459	72,247	-128,965	-330,176	-532,477	-736,589	-940,700	-1,144,812	-1,350,675	-1,557,730
Site 25 Medium Brown HD 20 Cant. Whit, Rural 1,000,000 1,200,000 1,200,000 1,207,317 1,047,407 877,425 702,900 349,471 7,086 383,648 -723,643 -1,000,500 1,457,477 1,624,334 -2,191,311 -2,558,223 1,000,500 1,200,000 1	Site 23	Large Brown HD 100	Cant. Whit, Rural	1,000,000	1,200,000	1,417,329	1,249,721	1,082,112	914,504	746,895	411,679	72,945	-278,785	-631,498	-993,440	-1,355,382	-1,717,324	-2,079,266	-2,441,207	-2,804,436
Site 25 Small Brown 10 HD Cant. Whit, Rural 1,000,000 1,200,000 375,000 462,504 -714,033 -765,662 -817,001 -868,620 -971,676 -1.074,736 -1.177,794 -1.208,652 -1.384,876 -1.489,205 -1.593,534 -1.697,863 -1.092,895 -1.094,785 -1.094,	Site 24	Medium Brown HD 50	Cant. Whit, Rural	1,000,000	1,200,000	1,390,363	1,222,074	1,053,786	885,497	717,209	380,631	31,659	-321,498	-676,587	-1,039,999	-1,403,411	-1,766,823	-2,130,236	-2,494,927	-2,863,028
Site 27 BTR Green 50 Cant. Whit, Rural 25,000 375,000 -682,504 -714,033 -765,562 -817,091 -868,620 -971,676 -1,074,736 -1,177,794 -1,280,852 -1,384,876 -1,489,205 -1,593,534 -1,697,863 -1,802,193	Site 25	Medium Brown HD 20	Cant. Whit, Rural	1,000,000	1,200,000	1,387,227	1,217,317	1,047,407	877,425	702,590	349,471	-7,088	-363,648	-723,643	-1,090,560	-1,457,477	-1,824,394	-2,191,311	-2,558,228	-2,925,145
	Site 26	Small Brown 10 HD	Cant. Whit, Rural	1,000,000	1,200,000	1,448,991	1,274,156	1,099,321	921,895	743,615	387,056	30,496	-326,063	-684,548	-1,051,465	-1,418,382	-1,785,299	-2,152,216	-2,519,133	-2,886,051
	Site 27	BTR Green 50	Cant. Whit, Rural	25,000	375,000	-662,504	-714,033	-765,562	-817,091	-868,620	-971,678	-1,074,736	-1,177,794	-1,280,852	-1,384,876	-1,489,205	-1,593,534	-1,697,863	-1,802,192	-1,906,522
[Site 28 BTR 60 - Flats Cant. Whit, Rural 1,000,000 1,200,000 -2,059,211 -2,242,670 -2,426,128 -2,609,587 -2,795,116 -3,166,253 -3,537,391 -3,908,529 -4,279,667 -4,650,804 -5,021,942 -5,393,080 -5,764,218 -6,135,351	Site 28	BTR 60 - Flats	Cant. Whit, Rural	1,000,000	1,200,000	-2,059,211	-2,242,670	-2,426,128	-2,609,587	-2,795,116	-3,166,253	-3,537,391	-3,908,529	-4,279,667	-4,650,804	-5,021,942	-5,393,080	-5,764,218	-6,135,355	-6,506,493

	Affordable Housing	10%																	
			EUV	BLV	Residual Va	lue													
					£0	£2,500	£5,000	£7,500	£10,000	£15,000	£20,000	£25,000	£30,000	£35,000	£40,000	£45,000	£50,000	£55,000	£60,000
Site 1	V Large Green 300	Cant. Whit, Rural	25,000	375,000	1,328,243	1,286,368	1,244,493	1,202,618	1,160,743	1,076,993	993,244	909,494	825,744	740,615	655,108	569,601	484,094	398,586	313,079
Site 2	Large 200	Cant. Whit, Rural	25,000	375,000	803,628	758,989	714,350	669,712	625,073	535,796	446,519	357,241	267,964	178,687	89,410	-924	-94,599	-188,274	-282,709
Site 3	Large Green 100	Cant. Whit, Rural	25,000	375,000	825,687	779,796	733,906	688,015	642,125	550,343	458,562	366,781	275,000	183,218	91,437	-2,433	-98,736	-195,038	-292,314
Site 4	Medium Green 50	Cant. Whit, Rural	25,000	375,000	854,066	806,242	758,418	710,593	662,769	567,120	471,471	375,822	280,173	184,525	88,540	-11,264	-111,624	-211,985	-313,554
Site 5	Medium Green 30	Cant. Whit, Rural	25,000	375,000	877,803	829,538	781,273	733,007	684,742	588,211	491,681	395,150	298,619	202,089	103,754	2,529	-98,757	-200,043	-302,436
Site 6	Medium Green 30 LD	Cant. Whit, Rural	25,000	375,000	715,119	676,624	638,130	599,635	561,141	484,152	407,163	330,174	253,185	176,196	98,203	17,774	-63,007	-143,789	-224,958
Site 7	Medium Green 20	Cant. Whit, Rural	25,000	375,000	893,423	845,121	796,819	748,517	700,215	603,612	507,008	410,405	313,801	216,142	116,041	14,678	-86,684	-188,047	-290,298
Site 8	Medium Green 20 LD	Cant. Whit, Rural	25,000	375,000	710,374	671,911	633,449	594,986	556,523	479,598	402,673	325,748	248,822	171,026	91,294	10,579	-70,135	-150,850	-231,992
Site 9	Medium Green 12	Cant. Whit, Rural	50,000	400,000	1,259,782	1,211,860	1,163,937	1,116,014	1,068,091	972,246	876,400	780,555	684,709	588,864	493,018	396,612	297,988	198,369	97,802
Site 10	Medium Green 12 LD	Cant. Whit, Rural	25,000	375,000	990,640	952,787	914,935	877,082	839,230	763,525	687,820	612,115	536,410	460,705	385,000	308,724	230,825	152,049	72,615
Site 11	Small Green 9	Cant. Whit, Rural	50,000	400,000	2,247,887	2,163,990	2,080,092	1,996,195	1,912,298	1,744,503	1,576,709	1,408,914	1,241,119	1,073,325	903,597	730,939	557,787	381,727	205,666
Site 12	Small Green 9 LD	Cant. Whit, Rural	50,000	400,000	1,605,634	1,545,707	1,485,780	1,425,854	1,365,927	1,246,074	1,126,220	1,006,367	886,514	766,661	645,427	522,099	398,419	272,662	146,905
Site 13	Small Green 9 LD - DRA	Cant. Whit, Rural	50,000	400,000	1,561,980	1,502,053	1,442,126	1,382,200	1,322,273	1,202,420	1,082,567	962,713	842,860	723,007	600,507	477,180	352,615	226,858	101,100
Site 14	Small Green 6	Cant. Whit, Rural	50,000	400,000	2,267,058	2,183,160	2,099,263	2,015,366	1,931,468	1,763,674	1,595,879	1,427,208	1,254,550	1,081,891	909,233	733,847	557,787	381,727	205,666
Site 15	Small Green 6 LD	Cant. Whit, Rural	50,000	400,000	1,661,082	1,601,155	1,541,228	1,481,302	1,421,375	1,301,522	1,181,669	1,061,815	939,072	815,745	692,417	567,988	442,231	316,474	190,716
Site 16	Small Green 6 LD - DRA	Cant. Whit, Rural	50,000	400,000	4,032,435	3,864,640	3,696,846	3,529,051	3,361,256	3,025,667	2,683,510	2,338,194	1,992,877	1,645,543	1,293,422	941,301	589,180	237,060	-115,061
Site 17	Small Green 3	Cant. Whit, Rural	50,000	400,000	2,178,333	2,092,004	2,005,675	1,919,345	1,833,016	1,658,592	1,482,531	1,306,471	1,130,411	954,350	778,290	602,230	426,169	250,109	74,049
Site 18	Large Brown 100	Cant. Whit, Rural	1,000,000	1,200,000	612,273	539,992	467,711	395,430	323,149	178,588	32,475	-119,208	-270,891	-423,882	-577,748	-731,614	-885,759	-1,041,841	-1,197,922
Site 19	Medium Brown 50	Cant. Whit, Rural	1,000,000	1,200,000	652,070	577,809	503,549	429,288	355,027	206,506	54,386	-101,451	-257,289	-414,197	-572,280	-730,363	-888,609	-1,048,971	-1,209,333
Site 20	Medium Brown 20	Cant. Whit, Rural	1,000,000	1,200,000	646,176	571,895	497,614	423,333	347,865	194,229	38,348	-117,532	-273,412	-430,632	-588,758	-746,885	-905,571	-1,065,977	-1,226,383
Site 21	Small Brown 10	Cant. Whit, Rural	1,000,000	1,200,000	633,268	556,313	479,357	401,109	322,636	165,692	8,748	-148,196	-305,140	-463,693	-622,899	-782,105	-941,749	-1,103,251	-1,264,753
Site 22	Small Brown 6	Cant. Whit, Rural	1,000,000	1,200,000	877,094	776,489	675,883	575,277	474,671	273,459	72,247	-128,965	-330,176	-532,477	-736,589	-940,700	-1,144,812	-1,350,675	-1,557,730
Site 23	Large Brown HD 100	Cant. Whit, Rural	1,000,000	1,200,000	1,131,821	964,212	796,604	628,996	461,387	124,726	-226,627	-578,357	-940,249	-1,302,191	-1,664,132	-2,026,074	-2,388,016	-2,751,545	-3,118,067
Site 24	Medium Brown HD 50	Cant. Whit, Rural	1,000,000	1,200,000	1,113,891	945,602	777,314	609,025	440,737	94,725	-258,432	-612,263	-975,675	-1,339,087	-1,702,500	-2,065,912	-2,430,819	-2,798,919	-3,167,020
Site 25	Medium Brown HD 20	Cant. Whit, Rural	1,000,000	1,200,000	1,093,393	923,483	749,909	575,074	397,722	41,162	-315,397	-674,419	-1,041,336	-1,408,253	-1,775,170	-2,142,087	-2,509,004	-2,875,922	-3,242,839
Site 26	Small Brown 10 HD	Cant. Whit, Rural	1,000,000	1,200,000	1,158,028	981,758	803,479	625,199	446,919	90,360	-266,200	-623,534	-990,451	-1,357,368	-1,724,285	-2,091,202	-2,458,119	-2,825,037	-3,191,954
Site 27	BTR Green 50	Cant. Whit, Rural	25,000	375,000	-720,100	-771,629	-823,158	-874,687	-926,216	-1,029,274	-1,132,332	-1,235,533	-1,339,862	-1,444,191	-1,548,520	-1,652,849	-1,757,178	-1,861,507	-1,965,837
Site 28	BTR 60 - Flats	Cant. Whit, Rural	1,000,000	1,200,000	-2,298,148	-2,481,606	-2,666,628	-2,852,197	-3,037,766	-3,408,904	-3,780,042	-4,151,179	-4,522,317	-4,893,455	-5,264,593	-5,635,730	-6,006,868	-6,378,006	-6,749,144

	Affordable Housing	20%																	
			EUV	BLV	Residual Va	lue													
					£0	£2,500	£5,000	£7,500	£10,000	£15,000	£20,000	£25,000	£30,000	£35,000	£40,000	£45,000	£50,000	£55,000	£60,000
Site 1	V Large Green 300	Cant. Whit, Rural	25,000	375,000	1,196,495	1,154,620	1,112,745	1,070,870	1,028,995	945,246	861,496	777,746	693,092	607,585	522,078	436,571	351,064	265,556	180,049
Site 2	Large 200	Cant. Whit, Rural	25,000	375,000	686,098	641,459	596,820	552,182	507,543	418,266	328,989	239,711	150,434	61,157	-30,568	-124,244	-217,927	-312,947	-407,966
Site 3	Large Green 100	Cant. Whit, Rural	25,000	375,000	701,274	655,383	609,493	563,602	517,712	425,930	334,149	242,368	150,587	58,805	-36,672	-132,975	-229,515	-327,203	-424,891
Site 4	Medium Green 50	Cant. Whit, Rural	25,000	375,000	723,376	675,552	627,728	579,903	532,079	436,430	340,781	245,132	149,484	52,330	-48,031	-148,392	-249,215	-351,022	-452,829
Site 5	Medium Green 30	Cant. Whit, Rural	25,000	375,000	750,300	702,035	653,770	605,504	557,239	460,708	364,178	267,647	171,116	71,317	-29,969	-131,255	-232,804	-335,550	-438,295
Site 6	Medium Green 30 LD	Cant. Whit, Rural	25,000	375,000	606,226	567,732	529,237	490,743	452,248	375,259	298,270	221,281	144,292	65,081	-15,701	-96,482	-177,264	-259,063	-341,009
Site 7	Medium Green 20	Cant. Whit, Rural	25,000	375,000	763,724	715,422	667,120	618,819	570,517	473,913	377,310	280,706	182,088	81,315	-20,047	-121,410	-222,884	-325,707	-428,530
Site 8	Medium Green 20 LD	Cant. Whit, Rural	25,000	375,000	600,500	562,038	523,575	485,112	446,650	369,724	292,799	215,874	137,123	56,722	-23,992	-104,707	-185,422	-267,241	-349,119
Site 9	Medium Green 12	Cant. Whit, Rural	50,000	400,000	1,112,972	1,065,049	1,017,127	969,204	921,281	825,435	729,590	633,744	537,899	442,053	344,170	245,461	144,894	44,327	-56,240
Site 10	Medium Green 12 LD	Cant. Whit, Rural	25,000	375,000	872,216	834,363	796,511	758,658	720,806	645,101	569,396	493,691	417,986	342,281	264,767	186,660	107,226	27,791	-51,643
Site 11	Small Green 9	Cant. Whit, Rural	50,000	400,000	2,247,887	2,163,990	2,080,092	1,996,195	1,912,298	1,744,503	1,576,709	1,408,914	1,241,119	1,073,325	903,597	730,939	557,787	381,727	205,666
Site 12	Small Green 9 LD	Cant. Whit, Rural	50,000	400,000	1,605,634	1,545,707	1,485,780	1,425,854	1,365,927	1,246,074	1,126,220	1,006,367	886,514	766,661	645,427	522,099	398,419	272,662	146,905
Site 13	Small Green 9 LD - DRA/	Cant. Whit, Rural	50,000	400,000	1,382,545	1,322,618	1,262,691	1,202,765	1,142,838	1,022,985	903,132	783,278	662,526	539,199	415,856	290,098	164,341	38,584	-87,174
Site 14	Small Green 6	Cant. Whit, Rural	50,000	400,000	2,267,058	2,183,160	2,099,263	2,015,366	1,931,468	1,763,674	1,595,879	1,427,208	1,254,550	1,081,891	909,233	733,847	557,787	381,727	205,666
Site 15	Small Green 6 LD	Cant. Whit, Rural	50,000	400,000	1,661,082	1,601,155	1,541,228	1,481,302	1,421,375	1,301,522	1,181,669	1,061,815	939,072	815,745	692,417	567,988	442,231	316,474	190,716
Site 16	Small Green 6 LD - DRA	Cant. Whit, Rural	50,000	400,000	3,497,360	3,329,566	3,161,771	2,993,976	2,823,559	2,478,243	2,132,926	1,787,610	1,436,230	1,084,110	731,989	379,868	27,748	-324,373	-676,494
Site 17	Small Green 3	Cant. Whit, Rural	50,000	400,000	2,178,333	2,092,004	2,005,675	1,919,345	1,833,016	1,658,592	1,482,531	1,306,471	1,130,411	954,350	778,290	602,230	426,169	250,109	74,049
Site 18	Large Brown 100	Cant. Whit, Rural	1,000,000	1,200,000	463,793	391,512	319,232	246,951	174,670	28,364	-123,319	-275,002	-428,271	-582,137	-736,003	-891,285	-1,047,367	-1,203,449	-1,359,530
Site 19	Medium Brown 50	Cant. Whit, Rural	1,000,000	1,200,000	502,625	428,364	354,104	279,843	205,582	53,417	-102,421	-258,258	-415,378	-573,461	-731,544	-890,868	-1,051,230	-1,211,592	-1,371,954
Site 20	Medium Brown 20	Cant. Whit, Rural	1,000,000	1,200,000	497,112	422,831	347,348	270,914	193,701	37,821	-118,060	-273,940	-431,316	-589,443	-747,569	-907,264	-1,067,670	-1,228,076	-1,388,482
Site 21	Small Brown 10	Cant. Whit, Rural	1,000,000	1,200,000	477,274	398,984	320,512	242,040	163,568	6,624	-150,320	-307,264	-466,022	-625,228	-784,434	-945,185	-1,106,687	-1,268,189	-1,429,691
Site 22	Small Brown 6	Cant. Whit, Rural	1,000,000	1,200,000	877,094	776,489	675,883	575,277	474,671	273,459	72,247	-128,965	-330,176	-532,477	-736,589	-940,700	-1,144,812	-1,350,675	-1,557,730
Site 23	Large Brown HD 100	Cant. Whit, Rural	1,000,000	1,200,000	761,317	593,709	426,101	258,492	88,078	-263,652	-617,140	-979,082	-1,341,024	-1,702,965	-2,064,907	-2,426,849	-2,792,357	-3,158,879	-3,525,400
Site 24	Medium Brown HD 50	Cant. Whit, Rural	1,000,000	1,200,000	740,676	572,388	404,099	232,443	56,282	-296,875	-652,526	-1,015,939	-1,379,351	-1,742,763	-2,106,175	-2,472,885	-2,840,986	-3,209,086	-3,577,186
Site 25	Medium Brown HD 20	Cant. Whit, Rural	1,000,000	1,200,000	714,663	539,829	361,782	183,502	5,223	-351,337	-712,113	-1,079,030	-1,445,948	-1,812,865	-2,179,782	-2,546,699	-2,913,616	-3,280,533	-3,647,451
Site 26	Small Brown 10 HD	Cant. Whit, Rural	1,000,000	1,200,000	735,795	557,516	379,236	200,956	22,676	-333,883	-693,785	-1,060,702	-1,427,620	-1,794,537	-2,161,454	-2,528,371	-2,895,288	-3,262,205	-3,629,123
Site 27	BTR Green 50	Cant. Whit, Rural	25,000	375,000	-716,682	-768,211	-819,740	-871,269	-922,798	-1,025,856	-1,128,914	-1,232,919	-1,337,248	-1,441,577	-1,545,906	-1,650,235	-1,754,564	-1,858,893	-1,963,223
Site 28	BTR 60 - Flats	Cant. Whit, Rural	1,000,000	1,200,000	-2,378,903	-2,563,156	-2,748,725	-2,934,294	-3,119,863	-3,491,000	-3,862,138	-4,233,276	-4,604,414	-4,975,551	-5,346,689	-5,717,827	-6,088,965	-6,460,103	-6,831,240



	Affordable Housing	25%																	
			EUV	BLV	Residual Va	lue													
					£0	£2,500	£5,000	£7,500	£10,000	£15,000	£20,000	£25,000	£30,000	£35,000	£40,000	£45,000	£50,000	£55,000	£60,000
Site 1	V Large Green 300	Cant. Whit, Rural	25,000	375,000	1,130,621	1,088,746	1,046,871	1,004,996	963,121	879,372	795,622	711,872	626,577	541,070	455,563	370,056	284,549	199,041	113,534
Site 2	Large 200	Cant. Whit, Rural	25,000	375,000	627,324	582,694	538,055	493,417	448,778	359,501	270,224	180,946	91,669	1,447	-92,228	-185,903	-280,556	-375,576	-470,595
Site 3	Large Green 100	Cant. Whit, Rural	25,000	375,000	639,068	593,177	547,286	501,396	455,505	363,724	271,943	180,161	88,380	-5,641	-101,943	-198,246	-295,803	-393,491	-491,179
Site 4	Medium Green 50	Cant. Whit, Rural	25,000	375,000	658,031	610,207	562,383	514,558	466,734	371,085	275,436	179,787	83,665	-16,234	-116,595	-217,046	-318,853	-420,659	-522,797
Site 5	Medium Green 30	Cant. Whit, Rural	25,000	375,000	686,549	638,283	590,018	541,753	493,487	396,957	300,426	203,895	105,613	4,425	-96,861	-198,147	-300,734	-403,479	-506,427
Site 6	Medium Green 30 LD	Cant. Whit, Rural	25,000	375,000	551,780	513,285	474,791	436,296	397,802	320,813	243,824	166,835	88,571	7,952	-72,829	-153,611	-235,143	-317,089	-399,034
Site 7	Medium Green 20	Cant. Whit, Rural	25,000	375,000	698,875	650,573	602,271	553,969	505,668	409,064	312,460	214,763	114,634	13,271	-88,091	-189,453	-292,000	-394,823	-497,674
Site 8	Medium Green 20 LD	Cant. Whit, Rural	25,000	375,000	545,563	507,101	468,638	430,176	391,713	314,788	237,862	159,748	79,794	-921	-81,635	-162,350	-243,926	-325,804	-407,682
Site 9	Medium Green 12	Cant. Whit, Rural	50,000	400,000	1,039,567	991,644	943,721	895,799	847,876	752,030	656, 185	560,339	464,494	367,261	268,637	168,439	67,872	-32,695	-133,262
Site 10	Medium Green 12 LD	Cant. Whit, Rural	25,000	375,000	813,004	775,151	737,299	699,446	661,594	585,889	510,184	434,479	358,774	281,738	203,838	124,531	45,097	-34,338	-113,772
Site 11	Small Green 9	Cant. Whit, Rural	50,000	400,000	2,247,887	2,163,990	2,080,092	1,996,195	1,912,298	1,744,503	1,576,709	1,408,914	1,241,119	1,073,325	903,597	730,939	557,787	381,727	205,666
Site 12	Small Green 9 LD	Cant. Whit, Rural	50,000	400,000	1,605,634	1,545,707	1,485,780	1,425,854	1,365,927	1,246,074	1,126,220	1,006,367	886,514	766,661	645,427	522,099	398,419	272,662	146,905
Site 13	Small Green 9 LD - DRA/	Cant. Whit, Rural	50,000	400,000	1,292,827	1,232,901	1,172,974	1,113,047	1,053,121	933,267	813,414	693,535	570,208	446,881	321,719	195,961	70,204	-55,554	-181,311
Site 14	Small Green 6	Cant. Whit, Rural	50,000	400,000	2,267,058	2,183,160	2,099,263	2,015,366	1,931,468	1,763,674	1,595,879	1,427,208	1,254,550	1,081,891	909,233	733,847	557,787	381,727	205,666
Site 15	Small Green 6 LD	Cant. Whit, Rural	50,000	400,000	1,661,082	1,601,155	1,541,228	1,481,302	1,421,375	1,301,522	1,181,669	1,061,815	939,072	815,745	692,417	567,988	442,231	316,474	190,716
Site 16	Small Green 6 LD - DRA	Cant. Whit, Rural	50,000	400,000	3,229,823	3,062,028	2,893,583	2,720,925	2,548,267	2,202,951	1,857,634	1,507,634	1,155,514	803,393	451,272	99,152	-252,969	-605,090	-958,638
Site 17	Small Green 3	Cant. Whit, Rural	50,000	400,000	2,178,333	2,092,004	2,005,675	1,919,345	1,833,016	1,658,592	1,482,531	1,306,471	1,130,411	954,350	778,290	602,230	426,169	250,109	74,049
Site 18	Large Brown 100	Cant. Whit, Rural	1,000,000	1,200,000	389,554	317,273	244,992	172,711	100,430	-49,533	-201,216	-353,533	-507,398	-661,264	-816,008	-972,090	-1,128,171	-1,284,253	-1,440,334
Site 19	Medium Brown 50	Cant. Whit, Rural	1,000,000	1,200,000	427,902	353,642	279,381	205,120	130,131	-24,987	-180,824	-336,928	-495,011	-653,093	-811,817	-972,179	-1,132,541	-1,292,903	-1,453,264
Site 20	Medium Brown 20	Cant. Whit, Rural	1,000,000	1,200,000	422,579	347,089	270,655	193,437	115,497	-40,383	-196,263	-352,596	-510,722	-668,848	-827,907	-988,313	-1,148,719	-1,309,125	-1,469,531
Site 21	Small Brown 10	Cant. Whit, Rural	1,000,000	1,200,000	397,922	319,450	240,978	162,506	84,034	-72,910	-229,854	-387,584	-546,790	-705,996	-866,152	-1,027,654	-1,189,156	-1,350,658	-1,512,160
Site 22	Small Brown 6	Cant. Whit, Rural	1,000,000	1,200,000	877,094	776,489	675,883	575,277	474,671	273,459	72,247	-128,965	-330,176	-532,477	-736,589	-940,700	-1,144,812	-1,350,675	-1,557,730
Site 23	Large Brown HD 100	Cant. Whit, Rural	1,000,000	1,200,000	576,066	408,457	240,849	69,566	-106,299	-458,029	-817,527	-1,179,469	-1,541,411	-1,903,353	-2,265,295	-2,629,503	-2,996,024	-3,362,545	-3,729,066
Site 24	Medium Brown HD 50	Cant. Whit, Rural	1,000,000	1,200,000	554,069	385,780	213,593	37,061	-139,517	-492,675	-854,364	-1,217,776	-1,581,188	-1,944,601	-2,309,868	-2,677,968	-3,046,069	-3,414,169	-3,782,270
Site 25	Medium Brown HD 20	Cant. Whit, Rural	1,000,000	1,200,000	522,092	343,812	165,533	-12,747	-191,027	-547,586	-914,419	-1,281,336	-1,648,253	-2,015,171	-2,382,088	-2,749,005	-3,115,922	-3,482,839	-3,849,756
Site 26	Small Brown 10 HD	Cant. Whit, Rural	1,000,000	1,200,000	523,674	345,394	167,115	-11,165	-189,445	-546,004	-912,370	-1,279,287	-1,646,204	-2,013,121	-2,380,038	-2,746,956	-3,113,873	-3,480,790	-3,847,707
Site 27	BTR Green 50	Cant. Whit, Rural	25,000	375,000	-714,973	-766,502	-818,031	-869,560	-921,089	-1,024,147	-1,127,283	-1,231,612	-1,335,941	-1,440,270	-1,544,599	-1,648,928	-1,753,257	-1,857,587	-1,961,916
Site 28	BTR 60 - Flats	Cant. Whit, Rural	1,000,000	1,200,000	-2,419,281	-2,604,204	-2,789,773	-2,975,342	-3,160,911	-3,532,049	-3,903,187	-4,274,324	-4,645,462	-5,016,600	-5,387,738	-5,758,875	-6,130,013	-6,501,151	-6,872,289

	Affordable Housing	30%																	
			EUV	BLV	Residual Va	lue													
					£0	£2,500	£5,000	£7,500	£10,000	£15,000	£20,000	£25,000	£30,000	£35,000	£40,000	£45,000	£50,000	£55,000	£60,000
Site 1	V Large Green 300	Cant. Whit, Rural	25,000	375,000	1,064,754	1,022,879	981,004	939,129	897,254	813,505	729,755	645,577	560,069	474,562	389,055	303,548	218,041	132,533	47,026
Site 2	Large 200	Cant. Whit, Rural	25,000	375,000	568,391	523,763	479,134	434,505	389,876	300,619	211,361	122,104	32,846	-60,253	-153,907	-248,164	-343,178	-438,198	-533,983
Site 3	Large Green 100	Cant. Whit, Rural	25,000	375,000	576,869	530,978	485,088	439,197	393,306	301,525	209,744	117,963	25,399	-70,904	-167,206	-264,396	-362,083	-459,771	-558,735
Site 4	Medium Green 50	Cant. Whit, Rural	25,000	375,000	592,695	544,870	497,046	449,221	401,397	305,748	210,099	114,451	15,571	-84,790	-185,150	-286,675	-388,482	-490,518	-593,792
Site 5	Medium Green 30	Cant. Whit, Rural	25,000	375,000	622,805	574,540	526,274	478,009	429,744	333,213	236,683	139,351	38,827	-62,459	-163,745	-265,909	-368,655	-471,446	-575,674
Site 6	Medium Green 30 LD	Cant. Whit, Rural	25,000	375,000	497,340	458,845	420,351	381,856	343,362	266,373	189,384	111,774	31,612	-49,169	-129,951	-211,216	-293,161	-375,107	-457,701
Site 7	Medium Green 20	Cant. Whit, Rural	25,000	375,000	634,034	585,732	537,430	489,128	440,827	344,223	247,446	147,961	46,599	-54,764	-156,126	-258,284	-361,107	-463,930	-568,144
Site 8	Medium Green 20 LD	Cant. Whit, Rural	25,000	375,000	490,633	452,170	413,708	375,245	336,783	259,857	182,381	102,872	22,158	-58,557	-139,272	-220,605	-302,482	-384,360	-466,944
Site 9	Medium Green 12	Cant. Whit, Rural	50,000	400,000	966,170	918,247	870,324	822,401	774,479	678,633	582,788	486,942	390,360	291,736	191,994	91,427	-9,140	-109,707	-210,274
Site 10	Medium Green 12 LD	Cant. Whit, Rural	25,000	375,000	753,798	715,945	678,093	640,240	602,388	526,683	450,978	375,273	298,715	220,816	141,843	62,409	-17,026	-96,460	-175,896
Site 11	Small Green 9	Cant. Whit, Rural	50,000	400,000	2,247,887	2,163,990	2,080,092	1,996,195	1,912,298	1,744,503	1,576,709	1,408,914	1,241,119	1,073,325	903,597	730,939	557,787	381,727	205,666
Site 12	Small Green 9 LD	Cant. Whit, Rural	50,000	400,000	1,605,634	1,545,707	1,485,780	1,425,854	1,365,927	1,246,074	1,126,220	1,006,367	886,514	766,661	645,427	522,099	398,419	272,662	146,905
Site 13	Small Green 9 LD - DRA	Cant. Whit, Rural	50,000	400,000	1,203,120	1,143,193	1,083,266	1,023,340	963,413	843,560	723,707	601,227	477,900	353,349	227,592	101,835	-23,923	-149,680	-275,587
Site 14	Small Green 6	Cant. Whit, Rural	50,000	400,000	2,267,058	2,183,160	2,099,263	2,015,366	1,931,468	1,763,674	1,595,879	1,427,208	1,254,550	1,081,891	909,233	733,847	557,787	381,727	205,666
Site 15	Small Green 6 LD	Cant. Whit, Rural	50,000	400,000	1,661,082	1,601,155	1,541,228	1,481,302	1,421,375	1,301,522	1,181,669	1,061,815	939,072	815,745	692,417	567,988	442,231	316,474	190,716
Site 16	Small Green 6 LD - DRA	Cant. Whit, Rural	50,000	400,000	2,962,313	2,790,978	2,618,320	2,445,662	2,273,004	1,927,687	1,579,068	1,226,947	874,826	522,706	170,585	-181,536	-533,656	-886,591	-1,243,787
Site 17	Small Green 3	Cant. Whit, Rural	50,000	400,000	2,178,333	2,092,004	2,005,675	1,919,345	1,833,016	1,658,592	1,482,531	1,306,471	1,130,411	954,350	778,290	602,230	426,169	250,109	74,049
Site 18	Large Brown 100	Cant. Whit, Rural	1,000,000	1,200,000	315,322	243,041	170,760	98,479	24,261	-127,421	-279,104	-432,652	-586,517	-740,722	-896,803	-1,052,885	-1,208,967	-1,365,048	-1,522,749
Site 19	Medium Brown 50	Cant. Whit, Rural	1,000,000	1,200,000	353,187	278,927	204,666	129,664	52,455	-103,382	-259,220	-416,552	-574,635	-732,757	-893,119	-1,053,481	-1,213,843	-1,374,205	-1,534,567
Site 20	Medium Brown 20	Cant. Whit, Rural	1,000,000	1,200,000	346,838	270,404	193,182	115,241	37,301	-118,579	-274,460	-431,993	-590,119	-748,542	-908,948	-1,069,354	-1,229,760	-1,390,166	-1,550,572
Site 21	Small Brown 10	Cant. Whit, Rural	1,000,000	1,200,000	318,397	239,925	161,453	82,981	4,509	-152,435	-309,380	-468,343	-627,549	-787,110	-948,612	-1,110,114	-1,271,616	-1,433,118	-1,594,620
Site 22	Small Brown 6	Cant. Whit, Rural	1,000,000	1,200,000	877,094	776,489	675,883	575,277	474,671	273,459	72,247	-128,965	-330,176	-532,477	-736,589	-940,700	-1,144,812	-1,350,675	-1,557,730
Site 23	Large Brown HD 100	Cant. Whit, Rural	1,000,000	1,200,000	390,831	223,223	51,071	-124,794	-300,659	-655,955	-1,017,896	-1,379,838	-1,741,780	-2,103,722	-2,466,629	-2,833,150	-3,199,672	-3,566,193	-3,932,714
Site 24	Medium Brown HD 50	Cant. Whit, Rural	1,000,000	1,200,000	367,481	194,439	17,860	-158,718	-335,297	-692,769	-1,056,181	-1,419,593	-1,783,005	-2,146,830	-2,514,930	-2,883,031	-3,251,131	-3,619,231	-3,987,332
Site 25	Medium Brown HD 20	Cant. Whit, Rural	1,000,000	1,200,000	325,859	147,579	-30,700	-208,980	-387,260	-749,790	-1,116,708	-1,483,625	-1,850,542	-2,217,459	-2,584,376	-2,951,293	-3,318,211	-3,685,128	-4,053,232
Site 26	Small Brown 10 HD	Cant. Whit, Rural	1,000,000	1,200,000	311,578	133,298	-44,981	-223,261	-401,541	-764,011	-1,130,928	-1,497,845	-1,864,762	-2,231,679	-2,598,596	-2,965,514	-3,332,431	-3,699,348	-4,066,265
Site 27	BTR Green 50	Cant. Whit, Rural	25,000	375,000	-713,276	-764,805	-816,334	-867,863	-919,392	-1,022,450	-1,125,988	-1,230,317	-1,334,646	-1,438,975	-1,543,305	-1,647,634	-1,751,963	-1,856,292	-1,960,621
Site 28	BTR 60 - Flats	Cant. Whit, Rural	1,000,000	1,200,000	-2,459,716	-2,645,285	-2,830,854	-3,016,423	-3,201,991	-3,573,129	-3,944,267	-4,315,405	-4,686,543	-5,057,680	-5,428,818	-5,799,956	-6,171,094	-6,542,231	-6,913,369

Sturry

	Affordable Housing	0%																	
			EUV	BLV	Residual Va	lue													
					£0	£2,500	£5,000	£7,500	£10,000	£15,000	£20,000	£25,000	£30,000	£35,000	£40,000	£45,000	£50,000	£55,000	£60,000
Site 1	V Large Green 300	Sturry	25,000	375,000	600,171	557,417	514,664	471,910	429,156	343,649	258,142	172,635	87,128	1,009	-90,908	-183,364	-275,820	-368,276	-465,824
Site 2	Large 200	Sturry	25,000	375,000	57,992	12,949	-33,889	-80,726	-127,564	-221,624	-316,643	-411,663	-506,682	-601,923	-698,307	-794,691	-891,268	-988,959	-1,087,638
Site 3	Large Green 100	Sturry	25,000	375,000	61,138	13,926	-34,225	-82,377	-130,528	-227,349	-325,037	-422,725	-520,413	-618,762	-717,856	-816,950	-916,045	-1,016,472	-1,116,899
Site 4	Medium Green 50	Sturry	25,000	375,000	51,649	1,469	-48,712	-98,892	-149,072	-250,203	-352,010	-453,816	-555,623	-658,530	-761,804	-865,078	-968,353	-1,071,627	-1,174,901
Site 5	Medium Green 30	Sturry	25,000	375,000	82,907	32,264	-18,379	-69,022	-119,665	-221,366	-324,111	-426,857	-529,603	-633,254	-737,481	-841,708	-945,936	-1,050,163	-1,154,390
Site 6	Medium Green 30 LD	Sturry	25,000	375,000	6,511	-33,879	-74,270	-114,661	-155,052	-236,782	-318,728	-400,674	-482,619	-565,416	-648,543	-731,671	-814,798	-897,926	-981,053
Site 7	Medium Green 20	Sturry	25,000	375,000	89,112	38,431	-12,251	-62,932	-113,613	-215,265	-318,087	-420,910	-523,733	-627,261	-731,566	-835,871	-940,176	-1,044,482	-1,148,787
Site 8	Medium Green 20 LD	Sturry	25,000	375,000	-13,242	-53,599	-93,956	-134,314	-174,684	-256,562	-338,439	-420,317	-502,195	-585,042	-668,100	-751,158	-834,216	-917,274	-1,000,332
Site 9	Medium Green 12	Sturry	50,000	400,000	1,480,480	1,432,557	1,384,634	1,336,711	1,288,788	1,192,943	1,097,097	1,001,252	905,406	809,561	713,715	617,870	522,024	426,179	327,835
Site 10	Medium Green 12 LD	Sturry	25,000	375,000	1,171,434	1,133,581	1,095,729	1,057,876	1,020,024	944,319	868,614	792,909	717,204	641,499	565,794	490,089	414,384	338,679	261,060
Site 11	Small Green 9	Sturry	50,000	400,000	2,443,457	2,359,560	2,275,663	2,191,765	2,107,868	1,940,073	1,772,279	1,604,484	1,436,690	1,268,895	1,101,100	932,178	759,520	586,861	410,871
Site 12	Small Green 9 LD	Sturry	50,000	400,000	1,745,327	1,685,400	1,625,473	1,565,547	1,505,620	1,385,767	1,265,913	1,146,060	1,026,207	906,354	786,500	665,841	542,514	419,187	293,479
Site 13	Small Green 9 LD - DRA	Sturry	50,000	400,000	1,829,244	1,769,317	1,709,390	1,649,464	1,589,537	1,469,684	1,349,830	1,229,977	1,110,124	990,271	870,417	750,564	628,863	505,536	381,530
Site 14	Small Green 6	Sturry	50,000	400,000	2,462,628	2,378,730	2,294,833	2,210,936	2,127,039	1,959,244	1,791,449	1,623,655	1,455,789	1,283,130	1,110,472	937,814	762,991	586,931	410,871
Site 15	Small Green 6 LD	Sturry	50,000	400,000	1,834,154	1,774,227	1,714,301	1,654,374	1,594,447	1,474,594	1,354,741	1,234,887	1,115,034	993,833	870,506	747,179	623,829	498,072	372,314
Site 16	Small Green 6 LD - DRA	Sturry	50,000	400,000	4,898,256	4,730,461	4,562,667	4,394,872	4,227,078	3,891,488	3,555,899	3,220,310	2,883,795	2,538,478	2,193,162	1,847,846	1,497,653	1,145,532	793,412
Site 17	Small Green 3	Sturry	50,000	400,000	2,453,976	2,367,647	2,281,318	2,194,988	2,108,659	1,936,001	1,763,343	1,587,546	1,411,485	1,235,425	1,059,365	883,304	707,244	531,183	355,123
Site 17	Small Green 3	Sturry	50,000	400,000	2,453,976	2,367,647	2,281,318	2,194,988	2,108,659	1,936,001	1,/63,343	1,587,546	1,411,485	1,235,425	1,059,365	883,304	/07,244	531,183	355

	Affordable Housing	10%																	
	Allordable nousing	10%	FUV	BLV	D	to a													
			EUV	BLV	Residual Va														
					£0	£2,500	£5,000	£7,500	£10,000	£15,000	£20,000	£25,000	£30,000	£35,000	£40,000	£45,000	£50,000	£55,000	£60,000
Site 1	V Large Green 300	Sturry	25,000	375,000	538,030	495,276	452,523	409,769	367,015	281,508	196,001	110,494	24,987	-65,581	-158,037	-250,493	-342,949	-440,076	-541,559
Site 2	Large 200	Sturry	25,000	375,000	8,243	-38,595	-85,433	-132,270	-179,108	-274,021	-369,040	-464,060	-559,365	-655,749	-752,133	-848,950	-946,650	-1,045,632	-1,144,613
Site 3	Large Green 100	Sturry	25,000	375,000	13,118	-35,033	-83,184	-131,336	-179,487	-277,130	-374,818	-472,505	-570,831	-669,925	-769,019	-868,308	-968,736	-1,069,163	-1,170,299
Site 4	Medium Green 50	Sturry	25,000	375,000	2,624	-47,557	-97,737	-147,917	-198,254	-300,061	-401,867	-503,674	-606,513	-709,787	-813,062	-916,336	-1,019,610	-1,122,884	-1,226,730
Site 5	Medium Green 30	Sturry	25,000	375,000	34,042	-16,601	-67,244	-117,887	-168,530	-271,052	-373,798	-476,543	-580,091	-684,318	-788,545	-892,773	-997,000	-1,101,227	-1,205,455
Site 6	Medium Green 30 LD	Sturry	25,000	375,000	-31,017	-71,408	-111,798	-152,189	-193,023	-274,968	-356,914	-438,860	-521,627	-604,754	-687,882	-771,009	-854,137	-937,264	-1,020,392
Site 7	Medium Green 20	Sturry	25,000	375,000	40,269	-10,412	-61,093	-111,774	-162,456	-264,931	-367,753	-470,576	-574,009	-678,314	-782,619	-886,925	-991,230	-1,095,535	-1,199,892
Site 8	Medium Green 20 LD	Sturry	25,000	375,000	-50,183	-90,540	-130,898	-171,341	-212,280	-294,157	-376,035	-457,913	-540,738	-623,796	-706,854	-789,912	-872,970	-956,028	-1,039,086
Site 9	Medium Green 12	Sturry	50,000	400,000	1,369,553	1,321,631	1,273,708	1,225,785	1,177,862	1,082,017	986, 171	890,326	794,480	698,635	602,789	506,943	410,941	312,318	212,980
Site 10	Medium Green 12 LD	Sturry	25,000	375,000	1,081,017	1,043,164	1,005,312	967,459	929,607	853,902	778,197	702,492	626,787	551,082	475,377	399,672	323,821	245,922	167,444
Site 11	Small Green 9	Sturry	50,000	400,000	2,443,457	2,359,560	2,275,663	2,191,765	2,107,868	1,940,073	1,772,279	1,604,484	1,436,690	1,268,895	1,101,100	932,178	759,520	586,861	410,871
Site 12	Small Green 9 LD	Sturry	50,000	400,000	1,745,327	1,685,400	1,625,473	1,565,547	1,505,620	1,385,767	1,265,913	1,146,060	1,026,207	906,354	786,500	665,841	542,514	419,187	293,479
Site 13	Small Green 9 LD - DRA	Sturry	50,000	400,000	1,695,094	1,635,168	1,575,241	1,515,315	1,455,388	1,335,535	1,215,681	1,095,828	975,975	856,122	736,268	614,153	490,826	366,530	240,772
Site 14	Small Green 6	Sturry	50,000	400,000	2,462,628	2,378,730	2,294,833	2,210,936	2,127,039	1,959,244	1,791,449	1,623,655	1,455,789	1,283,130	1,110,472	937,814	762,991	586,931	410,871
Site 15	Small Green 6 LD	Sturry	50,000	400,000	1,834,154	1,774,227	1,714,301	1,654,374	1,594,447	1,474,594	1,354,741	1,234,887	1,115,034	993,833	870,506	747,179	623,829	498,072	372,314
Site 16	Small Green 6 LD - DRA	Sturry	50,000	400,000	4,483,154	4,315,360	4,147,565	3,979,771	3,811,976	3,476,387	3,140,798	2,801,978	2,456,661	2,111,345	1,766,029	1,414,224	1,062,103	709,982	357,862
Site 17	Small Green 3	Sturry	50,000	400,000	2,453,976	2,367,647	2,281,318	2,194,988	2,108,659	1,936,001	1,763,343	1,587,546	1,411,485	1,235,425	1,059,365	883,304	707,244	531,183	355,123



	Affordable Housing	20%																	
			EUV	BLV	Residual Va	lue													
					£0	£2,500	£5,000	£7,500	£10,000	£15,000	£20,000	£25,000	£30,000	£35,000	£40,000	£45,000	£50,000	£55,000	£60,000
Site 1	V Large Green 300	Sturry	25,000	375,000	497,512	454,758	412,005	369,251	326,497	240,990	155,483	69,976	-16,987	-109,310	-201,766	-294,222	-388,522	-490,005	-591,487
Site 2	Large 200	Sturry	25,000	375,000	-17,000	-63,837	-110,675	-157,512	-204,709	-299,728	-394,748	-489,767	-586,107	-682,491	-779,156	-876,847	-975,757	-1,074,739	-1,174,255
Site 3	Large Green 100	Sturry	25,000	375,000	-18,735	-66,886	-115,037	-163,189	-211,848	-309,536	-407,224	-505,254	-604,348	-703,441	-802,630	-903,057	-1,003,485	-1,104,650	-1,206,362
Site 4	Medium Green 50	Sturry	25,000	375,000	-29,339	-79,519	-129,699	-179,881	-230,784	-332,591	-434,397	-536,900	-640,174	-743,448	-846,723	-949,997	-1,053,271	-1,157,173	-1,261,759
Site 5	Medium Green 30	Sturry	25,000	375,000	3,775	-46,867	-97,510	-148,153	-199,094	-301,840	-404,586	-507,725	-611,952	-716,179	-820,407	-924,634	-1,028,861	-1,133,089	-1,237,316
Site 6	Medium Green 30 LD	Sturry	25,000	375,000	-54,317	-94,708	-135,098	-175,778	-216,751	-298,697	-380,642	-463,145	-546,273	-629,401	-712,528	-795,656	-878,783	-961,911	-1,045,038
Site 7	Medium Green 20	Sturry	25,000	375,000	6,940	-43,742	-94,423	-145,104	-196,038	-298,860	-401,683	-504,795	-609,100	-713,405	-817,710	-922,016	-1,026,321	-1,130,800	-1,236,425
Site 8	Medium Green 20 LD	Sturry	25,000	375,000	-74,450	-114,807	-155,165	-196,080	-237,019	-318,896	-400,774	-483,392	-566,451	-649,509	-732,567	-815,625	-898,683	-981,741	-1,065,739
Site 9	Medium Green 12	Sturry	50,000	400,000	1,218,939	1,171,016	1,123,094	1,075,171	1,027,248	931,403	835,557	739,711	643,866	548,020	452,175	354,585	255,961	155,514	54,947
Site 10	Medium Green 12 LD	Sturry	25,000	375,000	959,252	921,399	883,547	845,694	807,842	732,137	656,432	580,727	505,022	429,317	353,612	276,426	198,527	119,115	39,681
Site 11	Small Green 9	Sturry	50,000	400,000	2,443,457	2,359,560	2,275,663	2,191,765	2,107,868	1,940,073	1,772,279	1,604,484	1,436,690	1,268,895	1,101,100	932,178	759,520	586,861	410,871
Site 12	Small Green 9 LD	Sturry	50,000	400,000	1,745,327	1,685,400	1,625,473	1,565,547	1,505,620	1,385,767	1,265,913	1,146,060	1,026,207	906,354	786,500	665,841	542,514	419,187	293,479
Site 13	Small Green 9 LD - DRA	Sturry	50,000	400,000	1,511,316	1,451,390	1,391,463	1,331,536	1,271,610	1,151,757	1,031,903	912,050	792,197	671,703	548,376	425,048	299,456	173,699	47,941
Site 14	Small Green 6	Sturry	50,000	400,000	2,462,628	2,378,730	2,294,833	2,210,936	2,127,039	1,959,244	1,791,449	1,623,655	1,455,789	1,283,130	1,110,472	937,814	762,991	586,931	410,871
Site 15	Small Green 6 LD	Sturry	50,000	400,000	1,834,154	1,774,227	1,714,301	1,654,374	1,594,447	1,474,594	1,354,741	1,234,887	1,115,034	993,833	870,506	747,179	623,829	498,072	372,314
Site 16	Small Green 6 LD - DRA	Sturry	50,000	400,000	3,929,092	3,761,297	3,593,502	3,425,708	3,257,913	2,922,324	2,577,172	2,231,855	1,886,539	1,537,109	1,184,988	832,867	480,747	128,626	-223,495
Site 17	Small Green 3	Sturry	50,000	400,000	2,453,976	2,367,647	2,281,318	2,194,988	2,108,659	1,936,001	1,763,343	1,587,546	1,411,485	1,235,425	1,059,365	883,304	707,244	531,183	355,123

	Affordable Housing	25%																	
			EUV	BLV	Residual Va	lue													
					£0	£2,500	£5,000	£7,500	£10,000	£15,000	£20,000	£25,000	£30,000	£35,000	£40,000	£45,000	£50,000	£55,000	£60,000
Site 1	V Large Green 300	Sturry	25,000	375,000	477,253	434,499	391,746	348,992	306,238	220,731	135,224	49,717	-38,719	-131,175	-223,630	-316,086	-413,486	-514,969	-618,612
Site 2	Large 200	Sturry	25,000	375,000	-29,631	-76,458	-123,296	-170,133	-217,562	-312,582	-407,601	-503,094	-599,478	-695,862	-793,105	-891,330	-990,311	-1,089,292	-1,189,458
Site 3	Large Green 100	Sturry	25,000	375,000	-34,662	-82,813	-130,964	-179,207	-228,051	-325,739	-423,427	-522,012	-621,106	-720,200	-820,005	-920,432	-1,020,969	-1,122,681	-1,224,393
Site 4	Medium Green 50	Sturry	25,000	375,000	-45,320	-95,500	-145,680	-196,146	-247,049	-348,856	-450,662	-553,730	-657,005	-760,279	-863,553	-966,827	-1,070,102	-1,174,688	-1,279,274
Site 5	Medium Green 30	Sturry	25,000	375,000	-11,358	-62,001	-112,643	-163,286	-214,488	-317,234	-419,979	-523,655	-627,883	-732,110	-836,337	-940,565	-1,044,792	-1,149,019	-1,253,431
Site 6	Medium Green 30 LD	Sturry	25,000	375,000	-65,967	-106,358	-146,749	-187,642	-228,615	-310,561	-392,506	-475,469	-558,596	-641,724	-724,851	-807,979	-891,106	-974,234	-1,057,362
Site 7	Medium Green 20	Sturry	25,000	375,000	-9,725	-60,406	-111,088	-161,769	-213,002	-315,825	-418,648	-522,340	-626,645	-730,951	-835,256	-939,561	-1,043,866	-1,149,067	-1,254,692
Site 8	Medium Green 20 LD	Sturry	25,000	375,000	-86,584	-126,941	-167,511	-208,449	-249,388	-331,266	-413,191	-496,249	-579,307	-662,365	-745,423	-828,481	-911,539	-995,126	-1,079,235
Site 9	Medium Green 12	Sturry	50,000	400,000	1,143,632	1,095,709	1,047,787	999,864	951,941	856,096	760,250	664,404	568,559	472,713	375,719	277,095	177,064	76,497	-24,070
Site 10	Medium Green 12 LD	Sturry	25,000	375,000	898,369	860,517	822,664	784,812	746,959	671,254	595,549	519,844	444,139	368,434	291,678	213,779	134,668	55,233	-24,201
Site 11	Small Green 9	Sturry	50,000	400,000	2,443,457	2,359,560	2,275,663	2,191,765	2,107,868	1,940,073	1,772,279	1,604,484	1,436,690	1,268,895	1,101,100	932,178	759,520	586,861	410,871
Site 12	Small Green 9 LD	Sturry	50,000	400,000	1,745,327	1,685,400	1,625,473	1,565,547	1,505,620	1,385,767	1,265,913	1,146,060	1,026,207	906,354	786,500	665,841	542,514	419,187	293,479
Site 13	Small Green 9 LD - DRA/	Sturry	50,000	400,000	1,419,427	1,359,501	1,299,574	1,239,647	1,179,721	1,059,868	940,014	820,161	700,308	577,150	453,823	328,798	203,040	77,283	-48,474
Site 14	Small Green 6	Sturry	50,000	400,000	2,462,628	2,378,730	2,294,833	2,210,936	2,127,039	1,959,244	1,791,449	1,623,655	1,455,789	1,283,130	1,110,472	937,814	762,991	586,931	410,871
Site 15	Small Green 6 LD	Sturry	50,000	400,000	1,834,154	1,774,227	1,714,301	1,654,374	1,594,447	1,474,594	1,354,741	1,234,887	1,115,034	993,833	870,506	747,179	623,829	498,072	372,314
Site 16	Small Green 6 LD - DRA	Sturry	50,000	400,000	3,652,060	3,484,266	3,316,471	3,148,676	2,980,882	2,637,427	2,292,110	1,946,794	1,598,551	1,246,430	894,310	542,189	190,068	-162,052	-514,173
Site 17	Small Green 3	Sturry	50,000	400,000	2,453,976	2,367,647	2,281,318	2,194,988	2,108,659	1,936,001	1,763,343	1,587,546	1,411,485	1,235,425	1,059,365	883,304	707,244	531,183	355,123

	Agranda bila illamata a	30%																	
	Affordable Housing	30%																	
			EUV	BLV	Residual Va														
					£0	£2,500	£5,000	£7,500	£10,000	£15,000	£20,000	£25,000	£30,000	£35,000	£40,000	£45,000	£50,000	£55,000	£60,000
Site 1	V Large Green 300	Sturry	25,000	375,000	456,990	414,236	371,482	328,729	285,975	200,468	114,961	29,454	-60,588	-153,044	-245,500	-338,089	-438,456	-539,938	-646,019
Site 2	Large 200	Sturry	25,000	375,000	-42,451	-89,279	-136,106	-183,087	-230,586	-325,585	-420,583	-516,574	-612,937	-709,431	-807,100	-905,908	-1,004,870	-1,104,440	-1,204,665
Site 3	Large Green 100	Sturry	25,000	375,000	-50,592	-98,743	-146,894	-195,414	-244,258	-341,945	-439,679	-538,773	-637,867	-736,961	-837,383	-937,810	-1,039,004	-1,140,716	-1,242,428
Site 4	Medium Green 50	Sturry	25,000	375,000	-61,304	-111,485	-161,665	-212,414	-263,317	-365,124	-467,290	-570,564	-673,839	-777,113	-880,387	-983,662	-1,087,620	-1,192,206	-1,296,792
Site 5	Medium Green 30	Sturry	25,000	375,000	-26,494	-77,137	-127,780	-178,513	-229,886	-332,631	-435,377	-539,590	-643,817	-748,044	-852,272	-956,499	-1,060,726	-1,164,954	-1,270,008
Site 6	Medium Green 30 LD	Sturry	25,000	375,000	-77,620	-118,011	-158,536	-199,509	-240,482	-322,428	-404,667	-487,795	-570,922	-654,050	-737,178	-820,305	-903,433	-986,560	-1,069,932
Site 7	Medium Green 20	Sturry	25,000	375,000	-26,393	-77,074	-127,755	-178,559	-229,971	-332,793	-435,616	-539,889	-644,194	-748,499	-852,805	-957,110	-1,061,712	-1,167,337	-1,272,962
Site 8	Medium Green 20 LD	Sturry	25,000	375,000	-98,720	-139,077	-179,883	-220,822	-261,760	-343,638	-426,050	-509,108	-592,166	-675,224	-758,282	-841,340	-924,516	-1,008,625	-1,092,734
Site 9	Medium Green 12	Sturry	50,000	400,000	1,068,333	1,020,410	972,487	924,565	876,642	780,796	684,951	589,105	493,260	396,861	298,237	198,623	98,056	-2,511	-103,078
Site 10	Medium Green 12 LD	Sturry	25,000	375,000	837,493	799,641	761,788	723,936	686,083	610,378	534,673	458,968	383,263	306,937	229,038	150,227	70,793	-8,642	-88,076
Site 11	Small Green 9	Sturry	50,000	400,000	2,443,457	2,359,560	2,275,663	2,191,765	2,107,868	1,940,073	1,772,279	1,604,484	1,436,690	1,268,895	1,101,100	932,178	759,520	586,861	410,871
Site 12	Small Green 9 LD	Sturry	50,000	400,000	1,745,327	1,685,400	1,625,473	1,565,547	1,505,620	1,385,767	1,265,913	1,146,060	1,026,207	906,354	786,500	665,841	542,514	419,187	293,479
Site 13	Small Green 9 LD - DRA/	Sturry	50,000	400,000	1,327,548	1,267,622	1,207,695	1,147,768	1,087,842	967,988	848,135	728,282	605,935	482,608	358,150	232,393	106,635	-19,122	-144,880
Site 14	Small Green 6	Sturry	50,000	400,000	2,462,628	2,378,730	2,294,833	2,210,936	2,127,039	1,959,244	1,791,449	1,623,655	1,455,789	1,283,130	1,110,472	937,814	762,991	586,931	410,871
Site 15	Small Green 6 LD	Sturry	50,000	400,000	1,834,154	1,774,227	1,714,301	1,654,374	1,594,447	1,474,594	1,354,741	1,234,887	1,115,034	993,833	870,506	747,179	623,829	498,072	372,314
Site 16	Small Green 6 LD - DRA	Sturry	50,000	400,000	3,375,057	3,207,262	3,039,467	2,870,369	2,697,710	2,352,394	2,007,078	1,660,022	1,307,902	955,781	603,660	251,540	-100,581	-452,702	-804,822
Site 17	Small Green 3	Sturry	50,000	400,000	2,453,976	2,367,647	2,281,318	2,194,988	2,108,659	1,936,001	1,763,343	1,587,546	1,411,485	1,235,425	1,059,365	883,304	707,244	531,183	355,123

Herne Bay

	Affordable Housing	0%																	
			EUV	BLV	Residual Va	lue													
					£0	£2,500	£5,000	£7,500	£10,000	£15,000	£20,000	£25,000	£30,000	£35,000	£40,000	£45,000	£50,000	£55,000	£60,000
Site 1	V Large Green 300	Heme Bay	25,000	375,000	1,147,567	1,105,692	1,063,817	1,021,943	980,068	896,318	812,568	727,636	642,128	556,621	471,114	385,607	300,100	214,592	129,085
Site 2	Large 200	Heme Bay	25,000	375,000	619,791	575,152	530,513	485,875	441,236	351,959	262,682	173,405	84,127	-6,466	-100,142	-193,817	-288,445	-383,465	-478,484
Site 3	Large Green 100	Heme Bay	25,000	375,000	636,052	590,162	544,271	498,380	452,490	360,708	268,927	177,146	85,365	-8,805	-105,107	-201,410	-298,880	-396,568	-494,256
Site 4	Medium Green 50	Heme Bay	25,000	375,000	655,851	608,027	560,202	512,378	464,553	368,904	273,256	177,607	81,422	-18,522	-118,883	-219,243	-321,011	-422,818	-524,625
Site 5	Medium Green 30	Heme Bay	25,000	375,000	679,955	631,690	583,424	535,159	486,894	390,363	293,832	197,302	98,792	-2,494	-103,780	-205,066	-307,631	-410,377	-513,122
Site 6	Medium Green 30 LD	Heme Bay	25,000	375,000	539,954	501,460	462,965	424,471	385,976	308,987	231,998	155,009	76,326	-4,456	-85,237	-166,019	-247,581	-329,527	-411,473
Site 7	Medium Green 20	Heme Bay	25,000	375,000	694,097	645,796	597,494	549,192	500,890	404,287	307,683	209,847	109,621	8,259	-93,104	-194,466	-296,911	-399,734	-502,556
Site 8	Medium Green 20 LD	Herne Bay	25,000	375,000	532,360	493,897	455,434	416,972	378,509	301,584	224,659	146,162	65,940	-14,775	-95,490	-176,204	-257,784	-339,661	-421,539
Site 9	Medium Green 12	Heme Bay	50,000	400,000	1,480,480	1,432,557	1,384,634	1,336,711	1,288,788	1,192,943	1,097,097	1,001,252	905,406	809,561	713,715	617,870	522,024	426,179	327,835
Site 10	Medium Green 12 LD	Heme Bay	25,000	375,000	1,171,434	1,133,581	1,095,729	1,057,876	1,020,024	944,319	868,614	792,909	717,204	641,499	565,794	490,089	414,384	338,679	261,060
Site 11	Small Green 9	Heme Bay	50,000	400,000	2,443,457	2,359,560	2,275,663	2,191,765	2,107,868	1,940,073	1,772,279	1,604,484	1,436,690	1,268,895	1,101,100	932,178	759,520	586,861	410,871
Site 12	Small Green 9 LD	Heme Bay	50,000	400,000	1,745,327	1,685,400	1,625,473	1,565,547	1,505,620	1,385,767	1,265,913	1,146,060	1,026,207	906,354	786,500	665,841	542,514	419,187	293,479
Site 14	Small Green 6	Heme Bay	50,000	400,000	2,462,628	2,378,730	2,294,833	2,210,936	2,127,039	1,959,244	1,791,449	1,623,655	1,455,789	1,283,130	1,110,472	937,814	762,991	586,931	410,871
Site 15	Small Green 6 LD	Heme Bay	50,000	400,000	1,834,154	1,774,227	1,714,301	1,654,374	1,594,447	1,474,594	1,354,741	1,234,887	1,115,034	993,833	870,506	747,179	623,829	498,072	372,314
Site 17	Small Green 3	Heme Bay	50,000	400,000	2,453,976	2,367,647	2,281,318	2,194,988	2,108,659	1,936,001	1,763,343	1,587,546	1,411,485	1,235,425	1,059,365	883,304	707,244	531,183	355,123
Site 18	Large Brown 100	Heme Bay	1,000,000	1,200,000	620,976	548,696	476,415	404,134	331,853	187,292	41,607	-110,076	-261,758	-414,774	-568,640	-724,541	-880,623	-1,036,704	-1,192,786
Site 19	Medium Brown 50	Heme Bay	1,000,000	1,200,000	651,762	577,501	503,240	428,980	354,719	206,198	54,063	-101,775	-257,612	-414,691	-572,774	-732,893	-893,255	-1,053,617	-1,213,979
Site 20	Medium Brown 20	Heme Bay	1,000,000	1,200,000	647,633	573,352	499,071	424,790	349,365	195,757	39,877	-116,003	-271,884	-429,282	-587,506	-747,912	-908,318	-1,068,724	-1,229,130
Site 21	Small Brown 10	Heme Bay	1,000,000	1,200,000	626,122	549,167	472,211	393,822	315,350	158,406	1,461	-155,483	-312,427	-471,236	-630,693	-792,195	-953,697	-1,115,199	-1,276,701
Site 22	Small Brown 6	Heme Bay	1,000,000	1,200,000	725,966	625,360	524,754	424,148	323,542	122,330	-78,882	-280,094	-482,161	-686,273	-892,260	-1,099,316	-1,306,371	-1,513,426	-1,720,481
Site 23	Large Brown HD 100	Herne Bay	1,000,000	1,200,000	1,756,856	1,589,248	1,421,639	1,254,031	1,086,422	751,205	415,989	77,468	-274,262	-626,845	-988,787	-1,350,728	-1,712,670	-2,074,612	-2,436,554
Site 24	Medium Brown HD 50	Herne Bay	1,000,000	1,200,000	1,732,157	1,563,868	1,395,580	1,227,291	1,059,003	722,425	385,848	37,133	-316,025	-670,954	-1,034,366	-1,397,778	-1,761,191	-2,124,603	-2,489,222
Site 25	Medium Brown HD 20	Herne Bay	1,000,000	1,200,000	1,728,791	1,558,881	1,388,971	1,219,062	1,049,152	704,385	351,302	-5,258	-361,817	-721,759	-1,088,676	-1,455,593	-1,822,510	-2,189,428	-2,556,345
Site 26	Small Brown 10 HD	Heme Bay	1,000,000	1,200,000	1,336,504	1,161,669	985,472	807,192	628,912	272,353	-84,207	-440,766	-799,944	-1,162,722	-1,529,639	-1,896,556	-2,263,474	-2,630,391	-2,997,308
Site 27	BTR Green 50	Heme Bay	25,000	375,000	-538,087	-589,373	-640,902	-692,431	-743,960	-847,018	-950,076	-1,053,134	-1,156,192	-1,259,250	-1,363,007	-1,467,336	-1,571,665	-1,675,994	-1,780,323
Site 28	BTR 60 - Flats	Herne Bay	1,000,000	1,200,000	-1,759,770	-1,943,229	-2,126,687	-2,310,146	-2,493,605	-2,863,368	-3,234,506	-3,605,644	-3,976,781	-4,347,919	-4,719,057	-5,090,195	-5,461,332	-5,832,470	-6,203,608



	Affordable Housing	10%																	
			EUV	BLV	Residual Va	lue													
					£0	£2,500	£5,000	£7,500	£10,000	£15,000	£20,000	£25,000	£30,000	£35,000	£40,000	£45,000	£50,000	£55,000	£60,000
Site 1	V Large Green 300	Herne Bay	25,000	375,000	1,062,959	1,021,084	979,209	937,334	895,459	811,710	727,960	642,560	557,053	471,546	386,039	300,532	215,024	129,517	44,010
Site 2	Large 200	Herne Bay	25,000	375,000	546,918	502,280	457,641	413,002	368,364	279,087	189,809	100,532	10,746	-82,929	-176,604	-271,115	-366,134	-461,154	-556,173
Site 3	Large Green 100	Herne Bay	25,000	375,000	563,850	517,959	472,069	426,178	380,288	288,506	196,725	104,944	11,739	-84,564	-180,866	-278,175	-375,862	-473,550	-571,537
Site 4	Medium Green 50	Heme Bay	25,000	375,000	580,844	533,019	485,195	437,371	389,546	293,897	198,249	102,600	3,136	-97,224	-197,585	-299,184	-400,991	-502,797	-605,267
Site 5	Medium Green 30	Heme Bay	25,000	375,000	606,917	558,652	510,387	462,121	413,856	317,325	220,795	123,002	22,157	-79,129	-180,415	-282,759	-385,504	-488,250	-591,616
Site 6	Medium Green 30 LD	Herne Bay	25,000	375,000	477,633	439,139	400,644	362,150	323,655	246,666	169,677	91,496	10,935	-69,847	-150,628	-232,103	-314,048	-395,994	-477,940
Site 7	Medium Green 20	Herne Bay	25,000	375,000	620,628	572,326	524,024	475,722	427,420	330,817	233,651	133,894	32,532	-68,830	-170,193	-272,424	-375,247	-478,070	-581,255
Site 8	Medium Green 20 LD	Herne Bay	25,000	375,000	469,726	431,264	392,801	354,338	315,876	238,950	160,868	80,936	221	-80,494	-161,208	-242,711	-324,589	-406,466	-488,344
Site 9	Medium Green 12	Herne Bay	50,000	400,000	1,369,553	1,321,631	1,273,708	1,225,785	1,177,862	1,082,017	986,171	890,326	794,480	698,635	602,789	506,943	410,941	312,318	212,980
Site 10	Medium Green 12 LD	Herne Bay	25,000	375,000	1,081,017	1,043,164	1,005,312	967,459	929,607	853,902	778,197	702,492	626,787	551,082	475,377	399,672	323,821	245,922	167,444
Site 11	Small Green 9	Herne Bay	50,000	400,000	2,443,457	2,359,560	2,275,663	2,191,765	2,107,868	1,940,073	1,772,279	1,604,484	1,436,690	1,268,895	1,101,100	932,178	759,520	586,861	410,871
Site 12	Small Green 9 LD	Herne Bay	50,000	400,000	1,745,327	1,685,400	1,625,473	1,565,547	1,505,620	1,385,767	1,265,913	1,146,060	1,026,207	906,354	786,500	665,841	542,514	419,187	293,479
Site 14	Small Green 6	Herne Bay	50,000	400,000	2,462,628	2,378,730	2,294,833	2,210,936	2,127,039	1,959,244	1,791,449	1,623,655	1,455,789	1,283,130	1,110,472	937,814	762,991	586,931	410,871
Site 15	Small Green 6 LD	Herne Bay	50,000	400,000	1,834,154	1,774,227	1,714,301	1,654,374	1,594,447	1,474,594	1,354,741	1,234,887	1,115,034	993,833	870,506	747,179	623,829	498,072	372,314
Site 17	Small Green 3	Herne Bay	50,000	400,000	2,453,976	2,367,647	2,281,318	2,194,988	2,108,659	1,936,001	1,763,343	1,587,546	1,411,485	1,235,425	1,059,365	883,304	707,244	531,183	355,123
Site 18	Large Brown 100	Herne Bay	1,000,000	1,200,000	501,115	428,834	356,553	284,272	211,991	67,124	-84,159	-235,842	-388,683	-542,566	-698,648	-854,729	-1,010,811	-1,166,893	-1,324,233
Site 19	Medium Brown 50	Herne Bay	1,000,000	1,200,000	529,573	455,312	381,052	306,791	232,530	81,692	-74,145	-229,983	-386,859	-544,942	-705,235	-865,597	-1,025,959	-1,186,321	-1,346,682
Site 20	Medium Brown 20	Herne Bay	1,000,000	1,200,000	522,605	448,324	373,581	297,146	220,451	64,570	-91,310	-247,190	-404,391	-562,789	-723,195	-883,601	-1,044,007	-1,204,413	-1,364,819
Site 21	Small Brown 10	Herne Bay	1,000,000	1,200,000	503,143	425,364	346,891	268,419	189,947	33,003	-123,941	-280,885	-439,464	-599,082	-760,584	-922,086	-1,083,588	-1,245,090	-1,406,591
Site 22	Small Brown 6	Herne Bay	1,000,000	1,200,000	725,966	625,360	524,754	424,148	323,542	122,330	-78,882	-280,094	-482,161	-686,273	-892,260	-1,099,316	-1,306,371	-1,513,426	-1,720,481
Site 23	Large Brown HD 100	Heme Bay	1,000,000	1,200,000	1,468,546	1,300,938	1,133,330	965,721	798,113	462,896	126,278	-225,044	-576,774	-938,620	-1,300,562	-1,662,503	-2,024,445	-2,386,387	-2,749,896
Site 24	Medium Brown HD 50	Herne Bay	1,000,000	1,200,000	1,450,449	1,282,160	1,113,872	945,583	777,294	440,717	94,705	-258,453	-612,284	-975,696	-1,339,108	-1,702,521	-2,065,933	-2,430,840	-2,798,940
Site 25	Medium Brown HD 20	Herne Bay	1,000,000	1,200,000	1,433,437	1,263,527	1,093,618	923,708	750,140	397,958	41,398	-315,161	-674,176	-1,041,093	-1,408,010	-1,774,927	-2,141,845	-2,508,762	-2,875,679
Site 26	Small Brown 10 HD	Herne Bay	1,000,000	1,200,000	1,087,139	909,472	731,193	552,913	374,633	18,074	-338,486	-696,480	-1,058,737	-1,425,654	-1,792,571	-2,159,488	-2,526,405	-2,893,322	-3,260,240
Site 27	BTR Green 50	Herne Bay	25,000	375,000	-598,223	-649,752	-701,281	-752,810	-804,339	-907,397	-1,010,454	-1,113,512	-1,216,570	-1,320,810	-1,425,139	-1,529,468	-1,633,798	-1,738,127	-1,842,456
Site 28	BTR 60 - Flats	Herne Bay	1,000,000	1,200,000	-1,999,763	-2,183,222	-2,366,681	-2,550,381	-2,735,949	-3,107,087	-3,478,225	-3,849,363	-4,220,501	-4,591,638	-4,962,776	-5,333,914	-5,705,052	-6,076,189	-6,447,327
	Affordable Housing	20%																	

	Affordable Housing	20%																	
			EUV	BLV	Residual V	alue													
					£0	£2,500	£5,000	£7,500	£10,000	£15,000	£20,000	£25,000	£30,000	£35,000	£40,000	£45,000	£50,000	£55,000	£60,000
Site 1	V Large Green 300	Herne Bay	25,000	375,000	966,333	924,458	882,583	899,695	798,833	715,084	630,726	545,218	459,711	374,204	288,697	203,190	117,683	32,175	-58,965
Site 2	Large 200	Herne Bay	25,000	375,000	465,130	420,492	375,853	393,928	286,576	197,299	108,021	18,543	-75,071	-168,746	-263,286	-358,306	-453,325	-548,814	-645,198
Site 3	Large Green 100	Herne Bay	25,000	375,000	475,614	429,724	383,833	402,464	292,052	200,271	108,489	15,459	-80,843	-177,146	-274,533	-372,221	-469,909	-568,523	-667,617
Site 4	Medium Green 50	Herne Bay	25,000	375,000	488,384	440,560	392,735	412,103	297,086	201,438	105,789	6,482	-93,878	-194,239	-295,935	-397,742	-499,548	-602,672	-705,946
Site 5	Medium Green 30	Herne Bay	25,000	375,000	517,576	469,311	421,045	439,838	324,515	227,984	130,400	29,700	-71,586	-172,872	-275,229	-377,975	-480,720	-584,645	-688,872
Site 6	Medium Green 30 LD	Herne Bay	25,000	375,000	401,731	363,237	324,742	344,895	247,753	170,764	92,614	12,076	-68,706	-149,488	-231,071	-313,017	-394,962	-477,396	-560,523
Site 7	Medium Green 20	Herne Bay	25,000	375,000	527,890	479,588	431,286	449,538	334,683	237,629	137,951	36,588	-64,774	-166,136	-268,467	-371,290	-474,113	-577,951	-682,256
Site 8	Medium Green 20 LD	Herne Bay	25,000	375,000	392,056	353,593	315,131	335,338	238,205	160,101	80,154	-561	-81,276	-161,990	-243,660	-325,538	-407,416	-489,847	-572,905
Site 9	Medium Green 12	Herne Bay	50,000	400,000	1,218,939	1,171,016	1,123,094	1,142,341	1,027,248	931,403	835,557	739,711	643,866	548,020	452,175	354,585	255,961	155,514	54,947
Site 10	Medium Green 12 LD	Herne Bay	25,000	375,000	959,252	921,399	883,547	900,274	807,842	732,137	656,432	580,727	505,022	429,317	353,612	276,426	198,527	119,115	39,681
Site 11	Small Green 9	Herne Bay	50,000	400,000	2,443,457	2,359,560	2,275,663	2,314,308	2,107,868	1,940,073	1,772,279	1,604,484	1,436,690	1,268,895	1,101,100	932,178	759,520	586,861	410,871
Site 12	Small Green 9 LD	Herne Bay	50,000	400,000	1,745,327	1,685,400	1,625,473	1,653,077	1,505,620	1,385,767	1,265,913	1,146,060	1,026,207	906,354	786,500	665,841	542,514	419,187	293,479
Site 14	Small Green 6	Herne Bay	50,000	400,000	2,462,628	2,378,730	2,294,833	2,333,479	2,127,039	1,959,244	1,791,449	1,623,655	1,455,789	1,283,130	1,110,472	937,814	762,991	586,931	410,871
Site 15	Small Green 6 LD	Herne Bay	50,000	400,000	1,834,154	1,774,227	1,714,301	1,758,441	1,594,447	1,474,594	1,354,741	1,234,887	1,115,034	993,833	870,506	747,179	623,829	498,072	372,314
Site 17	Small Green 3	Herne Bay	50,000	400,000	2,453,976	2,367,647	2,281,318	2,355,174	2,108,659	1,936,001	1,763,343	1,587,546	1,411,485	1,235,425	1,059,365	883,304	707,244	531,183	355, 123
Site 18	Large Brown 100	Herne Bay	1,000,000	1,200,000	376,985	304,705	232,424	267,674	87,862	-62,720	-214,403	-367,117	-521,247	-677,328	-833,410	-989,492	-1,145,573	-1,303,538	-1,461,685
Site 19	Medium Brown 50	Herne Bay	1,000,000	1,200,000	406,259	331,998	257,737	295,510	107,860	-47,696	-203,534	-360,190	-518,358	-678,720	-839,082	-999,444	-1,159,806	-1,320,168	-1,480,529
Site 20	Medium Brown 20	Herne Bay	1,000,000	1,200,000	402,964	326,906	250,472	290,090	94,916	-60,964	-216,845	-373,720	-532,158	-692,564	-852,970	-1,013,376	-1,173,782	-1,334,188	-1,494,594
Site 21	Small Brown 10	Herne Bay	1,000,000	1,200,000	376,549	298,077	219,605	264,549	62,661	-94,283	-251,228	-409,514	-569,228	-730,730	-892,232	-1,053,734	-1,215,236	-1,376,738	-1,538,240
Site 22	Small Brown 6	Herne Bay	1,000,000	1,200,000	725,966	625,360	524,754	584,046	323,542	122,330	-78,882	-280,094	-482,161	-686,273	-892,260	-1,099,316	-1,306,371	-1,513,426	-1,720,481
Site 23	Large Brown HD 100	Herne Bay	1,000,000	1,200,000	1,091,903	924,295	756,686	782,119	421,469	83,219	-268,511	-622,141	-984,082	-1,346,024	-1,707,966	-2,069,908	-2,431,849	-2,797,421	-3,163,942
Site 24	Medium Brown HD 50	Herne Bay	1,000,000	1,200,000	1,071,758	903,470	735,181	760,223	398,604	50,517	-302,640	-658,459	-1,021,872	-1,385,284	-1,748,696	-2,112,108	-2,478,895	-2,846,995	-3,215,096
Site 25	Medium Brown HD 20	Herne Bay	1,000,000	1,200,000	1,053,615	883,705	708,978	735,008	355,984	-575	-357,134	-718,079	-1,084,996	-1,451,914	-1,818,831	-2,185,748	-2,552,665	-2,919,582	-3,286,499
Site 26	Small Brown 10 HD	Herne Bay	1,000,000	1,200,000	709,224	530,944	352,665	384,106	-3,895	-360,454	-719,063	-1,082,623	-1,449,540	-1,816,458	-2,183,375	-2,550,292	-2,917,209	-3,284,126	-3,651,043
Site 27	BTR Green 50	Herne Bay	25,000	375,000	-597,588	-649,117	-700,646	-676,964	-803,704	-906,762	-1,009,820	-1,112,878	-1,216,685	-1,321,014	-1,425,343	-1,529,672	-1,634,001	-1,738,330	-1,842,660
Site 28	BTR 60 - Flats	Herne Bay	1,000,000	1,200,000	-2,081,575	-2,265,034	-2,448,493	-2,458,331	-2,819,115	-3,190,253	-3,561,390	-3,932,528	-4,303,666	-4,674,804	-5,045,941	-5,417,079	-5,788,217	-6,159,355	-6,530,492

	Affordable Housing	25%																	
			EUV	BLV	Residual Va	lue													
					£0	£2,500	£5,000	£7,500	£10,000	£15,000	£20,000	£25,000	£30,000	£35,000	£40,000	£45,000	£50,000	£55,000	£60,000
Site 1	V Large Green 300	Herne Bay	25,000	375,000	918,020	876,145	834,270	792,395	750,520	666,771	582,055	496,548	411,040	325,533	240,026	213,951	69,012	-19,034	-111,490
Site 2	Large 200	Herne Bay	25,000	375,000	424,215	379,586	334,957	290,320	245,682	156,405	67,127	-24,304	-117,979	-211,862	-306,881	-336,077	-497,004	-593,388	-689,772
Site 3	Large Green 100	Herne Bay	25,000	375,000	431,497	385,606	339,715	293,825	247,934	156,153	64,372	-30,832	-127,135	-223,868	-321,556	-351,381	-517,470	-616,564	-715,658
Site 4	Medium Green 50	Herne Bay	25,000	375,000	442,154	394,330	346,505	298,681	250,857	155,208	58,336	-42,025	-142,385	-243,408	-345,214	-376,544	-549,737	-653,012	-756,286
Site 5	Medium Green 30	Herne Bay	25,000	375,000	472,905	424,640	376,374	328,109	279,844	183,313	84,114	-17,172	-118,457	-220,092	-322,837	-354,941	-529,045	-633,273	-737,500
Site 6	Medium Green 30 LD	Herne Bay	25,000	375,000	363,780	325,286	286,791	248,297	209,802	132,784	53,037	-27,745	-108,526	-189,582	-271,528	-291,979	-435,613	-518,741	-601,868
Site 7	Medium Green 20	Herne Bay	25,000	375,000	481,521	433,219	384,917	336,615	288,314	189,916	89,298	-12,065	-113,427	-215,077	-317,900	-351,129	-524,146	-628,451	-732,757
Site 8	Medium Green 20 LD	Herne Bay	25,000	375,000	353,221	314,758	276,295	237,833	199,296	120,120	39,406	-41,309	-122,024	-203,196	-285,074	-305,872	-449,125	-532,183	-615,241
Site 9	Medium Green 12	Herne Bay	50,000	400,000	1,143,632	1,095,709	1,047,787	999,864	951,941	856,096	760,250	664,404	568,559	472,713	375,719	344,972	177,064	76,497	-24,070
Site 10	Medium Green 12 LD	Herne Bay	25,000	375,000	898,369	860,517	822,664	784,812	746,959	671,254	595,549	519,844	444,139	368,434	291,678	268,863	134,668	55,233	-24,201
Site 11	Small Green 9	Herne Bay	50,000	400,000	2,443,457	2,359,560	2,275,663	2,191,765	2,107,868	1,940,073	1,772,279	1,604,484	1,436,690	1,268,895	1,101,100	1,055,849	759,520	586,861	410,871
Site 12	Small Green 9 LD	Herne Bay	50,000	400,000	1,745,327	1,685,400	1,625,473	1,565,547	1,505,620	1,385,767	1,265,913	1,146,060	1,026,207	906,354	786,500	754,178	542,514	419,187	293,479
Site 14	Small Green 6	Herne Bay	50,000	400,000	2,462,628	2,378,730	2,294,833	2,210,936	2,127,039	1,959,244	1,791,449	1,623,655	1,455,789	1,283,130	1,110,472	1,063,909	762,991	586,931	410,871
Site 15	Small Green 6 LD	Herne Bay	50,000	400,000	1,834,154	1,774,227	1,714,301	1,654,374	1,594,447	1,474,594	1,354,741	1,234,887	1,115,034	993,833	870,506	854,263	623,829	498,072	372,314
Site 17	Small Green 3	Herne Bay	50,000	400,000	2,453,976	2,367,647	2,281,318	2,194,988	2,108,659	1,936,001	1,763,343	1,587,546	1,411,485	1,235,425	1,059,365	1,046,646	707,244	531,183	355,123
Site 18	Large Brown 100	Heme Bay	1,000,000	1,200,000	314,921	242,640	170,359	98,078	23,841	-127,842	-279,525	-433,268	-588,628	-744,709	-900,791	-942,143	-1,214,118	-1,372,264	-1,530,410
Site 19	Medium Brown 50	Heme Bay	1,000,000	1,200,000	344,601	270,341	196,080	120,829	43,447	-112,391	-268,228	-425,897	-585,281	-745,643	-906,005	-946,515	-1,226,729	-1,387,091	-1,547,992
Site 20	Medium Brown 20	Heme Bay	1,000,000	1,200,000	341,786	265,352	188,029	110,089	32,149	-123,731	-279,612	-437,447	-597,046	-757,452	-917,858	-956,849	-1,238,670	-1,399,076	-1,559,645
Site 21	Small Brown 10	Heme Bay	1,000,000	1,200,000	312,906	234,434	155,962	77,490	-983	-157,927	-314,935	-474,142	-635,052	-796,554	-958,056	-993,268	-1,281,060	-1,442,562	-1,604,064
Site 22	Small Brown 6	Herne Bay	1,000,000	1,200,000	725,966	625,360	524,754	424,148	323,542	122,330	-78,882	-280,094	-482,161	-686,273	-892,260	-934,774	-1,306,371	-1,513,426	-1,720,481
Site 23	Large Brown HD 100	Herne Bay	1,000,000	1,200,000	903,581	735,973	568,364	400,756	233,148	-114,380	-466,110	-825,843	-1,187,784	-1,549,726	-1,911,668	-2,067,114	-2,637,923	-3,004,444	-3,370,966
Site 24	Medium Brown HD 50	Herne Bay	1,000,000	1,200,000	882,413	714,125	545,836	377,547	205,002	-148,156	-501,313	-863,253	-1,226,665	-1,590,078	-1,953,490	-2,109,883	-2,686,972	-3,055,073	-3,423,173
Site 25	Medium Brown HD 20	Herne Bay	1,000,000	1,200,000	863,231	688,397	513,278	334,998	156,718	-199,841	-556,572	-923,490	-1,290,407	-1,657,324	-2,024,241	-2,182,199	-2,758,075	-3,124,993	-3,491,910
Site 26	Small Brown 10 HD	Herne Bay	1,000,000	1,200,000	519,960	341,681	163,401	-14,879	-193,159	-549,718	-911,205	-1,278,025	-1,644,942	-2,011,859	-2,378,777	-2,530,632	-3,112,611	-3,479,528	-3,846,445
Site 27	BTR Green 50	Herne Bay	25,000	375,000	-597,270	-648,799	-700,328	-751,857	-803,386	-906,444	-1,009,502	-1,112,560	-1,216,787	-1,321,116	-1,425,445	-1,454,525	-1,634,103	-1,738,432	-1,842,761
Site 28	BTR 60 - Flats	Herne Bay	1,000,000	1,200,000	-2,122,481	-2,305,940	-2,489,560	-2,675,129	-2,860,698	-3,231,835	-3,602,973	-3,974,111	-4,345,249	-4,716,386	-5,087,524	-5,283,356	-5,829,800	-6,200,937	-6,572,075



	Affordable Housing	30%																	
	Anordable Housing	0070	FUV	RI V	Residual Va	lue													
					£0	£2.500	£5,000	£7.500	£10.000	£15,000	£20,000	£25,000	£30,000	£35,000	£40.000	£45.000	£50,000	£55.000	£60,000
Site 1	V Large Green 300	Heme Bay	25,000	375,000	869,709	827,834	785,959	744,084	702,210	618,460	533,386	447,879	362,372	276,865	191,357	105,850	20,343	-71,556	-164,012
Site 2	Large 200	Herne Bay	25,000	375,000	383,144	338,515	293,886	249,258	204,629	115,371	26,114	-67,317	-160,971	-255,521	-350,520	-445,518	-541,579	-637,960	-734,344
Site 3	Large Green 100	Heme Bay	25,000	375,000	387,382	341,491	295,601	249,710	203,819	112,038	19,183	-77,120	-173,422	-270,888	-368,576	-466,413	-565,507	-664,601	-763,695
Site 4	Medium Green 50	Herne Bay	25,000	375,000	395,928	348,103	300,279	252,455	204,630	108,981	9,832	-90,528	-190,889	-292,683	-394,489	-496,799	-600,073	-703,348	-806,622
Site 5	Medium Green 30	Herne Bay	25,000	375,000	428,238	379,972	331,707	283,442	235,176	137,801	37,246	-64,039	-165,325	-267,696	-370,442	-473,443	-577,670	-681,897	-786,125
Site 6	Medium Green 30 LD	Herne Bay	25,000	375,000	325,832	287,338	248,843	210,349	171,854	93,736	13,219	-67,562	-148,344	-230,036	-311,982	-393,928	-476,955	-560,083	-643,210
Site 7	Medium Green 20	Herne Bay	25,000	375,000	435,156	386,854	338,552	290,250	241,611	142,011	40,649	-60,714	-162,076	-264,506	-367,329	-470,337	-574,643	-678,948	-783,253
Site 8	Medium Green 20 LD	Heme Bay	25,000	375,000	314,388	275,926	237,463	198,915	159,338	79,375	-1,339	-82,054	-162,769	-244,606	-326,484	-408,400	-491,458	-574,516	-657,574
Site 9	Medium Green 12	Heme Bay	50,000	400,000	1,068,333	1,020,410	972,487	924,565	876,642	780,796	684,951	589,105	493,260	396,861	298,237	198,623	98,056	-2,511	-103,078
Site 10	Medium Green 12 LD	Heme Bay	25,000	375,000	837,493	799,641	761,788	723,936	686,083	610,378	534,673	458,968	383,263	306,937	229,038	150,227	70,793	-8,642	-88,076
Site 11	Small Green 9	Heme Bay	50,000	400,000	2,443,457	2,359,560	2,275,663	2,191,765	2,107,868	1,940,073	1,772,279	1,604,484	1,436,690	1,268,895	1,101,100	932,178	759,520	586,861	410,871
Site 12	Small Green 9 LD	Heme Bay	50,000	400,000	1,745,327	1,685,400	1,625,473	1,565,547	1,505,620	1,385,767	1,265,913	1,146,060	1,026,207	906,354	786,500	665,841	542,514	419,187	293,479
Site 14	Small Green 6	Heme Bay	50,000	400,000	2,462,628	2,378,730	2,294,833	2,210,936	2,127,039	1,959,244	1,791,449	1,623,655	1,455,789	1,283,130	1,110,472	937,814	762,991	586,931	410,871
Site 15	Small Green 6 LD	Heme Bay	50,000	400,000	1,834,154	1,774,227	1,714,301	1,654,374	1,594,447	1,474,594	1,354,741	1,234,887	1,115,034	993,833	870,506	747,179	623,829	498,072	372,314
Site 17	Small Green 3	Heme Bay	50,000	400,000	2,453,976	2,367,647	2,281,318	2,194,988	2,108,659	1,936,001	1,763,343	1,587,546	1,411,485	1,235,425	1,059,365	883,304	707,244	531,183	355,123
Site 18	Large Brown 100	Heme Bay	1,000,000	1,200,000	252,857	180,576	108,295	34,561	-41,280	-192,963	-345,551	-499,926	-656,008	-812,090	-968,171	-1,124,696	-1,282,843	-1,440,989	-1,599,135
Site 19	Medium Brown 50	Heme Bay	1,000,000	1,200,000	282,945	208,684	133,798	56,671	-21,248	-177,085	-333,521	-491,843	-652,205	-812,567	-972,929	-1,133,290	-1,293,652	-1,454,014	-1,616,261
Site 20	Medium Brown 20	Heme Bay	1,000,000	1,200,000	280,230	203,201	125,261	47,321	-30,619	-186,500	-343,049	-501,529	-661,935	-822,341	-982,747	-1,143,153	-1,303,559	-1,463,965	-1,625,754
Site 21	Small Brown 10	Herne Bay	1,000,000	1,200,000	249,263	170,791	92,319	13,847	-64,625	-221,570	-379,563	-539,374	-700,876	-862,378	-1,023,880	-1,185,382	-1,346,884	-1,508,385	-1,669,887
Site 22	Small Brown 6	Heme Bay	1,000,000	1,200,000	725,966	625,360	524,754	424,148	323,542	122,330	-78,882	-280,094	-482,161	-686,273	-892,260	-1,099,316	-1,306,371	-1,513,426	-1,720,481
Site 23	Large Brown HD 100	Herne Bay	1,000,000	1,200,000	715,277	547,669	380,060	212,452	39,770	-311,960	-667,584	-1,029,526	-1,391,467	-1,753,409	-2,115,351	-2,478,406	-2,844,927	-3,211,448	-3,577,969
Site 24	Medium Brown HD 50	Herne Bay	1,000,000	1,200,000	693,087	524,799	356,510	182,928	6,349	-346,808	-704,614	-1,068,026	-1,431,438	-1,794,851	-2,158,828	-2,526,928	-2,895,029	-3,263,129	-3,631,229
Site 25	Medium Brown HD 20	Herne Bay	1,000,000	1,200,000	667,833	492,309	314,029	135,749	-42,531	-399,090	-761,964	-1,128,882	-1,495,799	-1,862,716	-2,229,633	-2,596,550	-2,963,467	-3,330,385	-3,697,302
Site 26	Small Brown 10 HD	Herne Bay	1,000,000	1,200,000	330,721	152,441	-25,838	-204,118	-382,398	-741,621	-1,106,484	-1,473,401	-1,840,319	-2,207,236	-2,574,153	-2,941,070	-3,307,987	-3,674,904	-4,041,822
Site 27	BTR Green 50	Heme Bay	25,000	375,000	-596,965	-648,494	-700,023	-751,552	-803,081	-906,139	-1,009,197	-1,112,572	-1,216,901	-1,321,230	-1,425,559	-1,529,888	-1,634,217	-1,738,547	-1,842,876
Site 28	BTR 60 - Flats	Heme Bay	1,000,000	1,200,000	-2,163,419	-2,346,878	-2,531,175	-2,716,743	-2,902,312	-3,273,450	-3,644,588	-4,015,726	-4,386,863	-4,758,001	-5,129,139	-5,500,277	-5,871,414	-6,242,552	-6,613,690

Strategic Sites

	Affordable Housing	0%																	
			EUV	BLV	Residual Va	lue													
					£0	£2,500	£5,000	£7,500	£10,000	£15,000	£20,000	£25,000	£30,000	£35,000	£40,000	£45,000	£50,000	£55,000	£60,000
Site 1	Merton Park	South Canterbury	25,000	375,000	1,173,911	1,140,058	1,106,205	1,072,353	1,038,500	970,795	903,090	835,385	767,680	699,975	632,270	563,922	494,837	425,752	356,667
Site 2	W of Hollow Lane	South Canterbury	25,000	375,000	1,363,800	1,325,703	1,287,607	1,249,510	1,211,413	1,135,220	1,059,027	982,834	906,641	830,448	753,738	675,976	598,215	520,453	442,691
Site 3	Milton Manor House	South Canterbury	25,000	375,000	1,593,289	1,544,000	1,494,711	1,445,421	1,396,132	1,297,554	1,198,975	1,100,397	1,001,818	903,240	804,661	706,083	607,504	508,926	410,347
Site 4	S of Littlebourne Rd	East Canterbury	25,000	375,000	1,242,583	1,207,132	1,171,682	1,136,231	1,100,781	1,029,880	958,979	887,737	815,554	743,370	671,187	599,003	526,819	454,636	382,452
Site 5	N of Railway, S of Bekes	East Canterbury	25,000	375,000	1,422,629	1,383,306	1,343,983	1,304,661	1,265,338	1,186,693	1,108,047	1,029,402	950,757	872,111	793,466	714,820	636,175	556,852	476,389
Site 6	At Bekesbourne Ln at Ho	East Canterbury	25,000	375,000	2,072,886	2,009,163	1,945,439	1,881,716	1,817,993	1,690,546	1,563,099	1,435,653	1,308,206	1,180,759	1,053,313	925,866	798,419	670,973	543,526
Site 7	Uni of Kent B	North Canterbury	25,000	375,000	1,313,320	1,276,572	1,239,824	1,203,075	1,166,327	1,092,831	1,019,290	944,468	869,646	794,825	720,003	645,181	570,359	495,537	420,715
Site 8	Brooklands Fm	South Whitstable	25,000	375,000	1,312,861	1,276,112	1,239,362	1,202,613	1,165,863	1,092,364	1,018,750	943,927	869,104	794,281	719,459	644,636	569,813	494,990	420,168
Site 9	S of Thanet Way	South Whitstable	25,000	375,000	1,643,709	1,599,302	1,554,896	1,510,490	1,466,083	1,377,271	1,288,458	1,199,645	1,110,833	1,022,020	931,963	841,282	750,601	659,920	569,239
Site 10	At Golden Hill	South Whitstable	25,000	375,000	1,548,760	1,500,636	1,452,513	1,404,389	1,356,265	1,260,017	1,163,770	1,067,522	971,274	875,027	778,779	682,531	586,284	490,036	393,788
Site 11	At Cooting Fm	Aylesham - Adishar	25,000	375,000	1,169,371	1,136,202	1,103,032	1,069,863	1,036,694	969,658	902,230	834,803	767,375	699,948	632,520	565,092	497,665	429,100	360,224
Site 12	W & E Cooting Ln	Aylesham - Adishar	25,000	375,000	1,372,069	1,334,008	1,295,947	1,257,886	1,219,824	1,143,702	1,067,580	991,457	915,335	839,212	763,090	685,558	607,853	530,149	452,444
Site 13	SE of Cooting Ln	Aylesham - Adishar	25,000	375,000	1,646,336	1,601,902	1,557,468	1,513,034	1,468,599	1,379,731	1,290,863	1,201,994	1,113,126	1,024,162	933,446	842,730	752,015	661,299	570,583
Site 14	Aylesham South	Aylesham - Adishar	25,000	375,000	1,944,854	1,891,574	1,838,295	1,785,015	1,731,736	1,625,177	1,518,617	1,412,058	1,305,499	1,198,379	1,089,715	981,051	872,387	763,723	655,060
Site 15	Off The Hill, Littlebourne	Littlebourne	25,000	375,000	1,492,932	1,452,090	1,411,247	1,370,405	1,329,562	1,247,877	1,166,192	1,084,507	1,002,822	921,137	839,452	757,766	676,081	594,396	512,711

	Affordable Housing	10%																	
			EUV	BLV	Residual Va	lue													
					£0	£2,500	£5,000	£7,500	£10,000	£15,000	£20,000	£25,000	£30,000	£35,000	£40,000	£45,000	£50,000	£55,000	£60,000
Site 1	Merton Park	South Canterbury	25,000	375,000	1,095,323	1,061,471	1,027,618	993,766	959,913	892,208	824,503	756,798	689,093	621,388	553,683	484,731	415,646	346,561	277,476
Site 2	W of Hollow Lane	South Canterbury	25,000	375,000	1,271,052	1,232,955	1,194,859	1,156,762	1,118,666	1,042,473	966,280	890,086	813,893	737,700	660,370	582,609	504,847	427,085	349,324
Site 3	Milton Manor House	South Canterbury	25,000	375,000	1,490,476	1,441,186	1,391,897	1,342,608	1,293,319	1,194,740	1,096,162	997,583	899,005	800,426	701,848	603,269	504,691	406,112	307,534
Site 4	S of Littlebourne Rd	East Canterbury	25,000	375,000	1,159,298	1,123,847	1,088,397	1,052,946	1,017,496	946,595	875,694	804,249	732,066	659,882	587,699	515,515	443,332	371,148	298,338
Site 5	N of Railway, S of Bekes	East Canterbury	25,000	375,000	1,330,372	1,291,050	1,251,727	1,212,404	1,173,082	1,094,436	1,015,791	937,146	858,500	779,855	701,210	622,564	543,919	463,584	383,122
Site 6	At Bekesbourne Ln at Ho	East Canterbury	25,000	375,000	1,953,928	1,890,204	1,826,481	1,762,758	1,699,034	1,571,588	1,444,141	1,316,694	1,189,248	1,061,801	934,354	806,908	679,461	552,014	424,568
Site 7	Uni of Kent B	North Canterbury	25,000	375,000	1,226,621	1,189,873	1,153,125	1,116,377	1,079,629	1,006,133	932,480	857,658	782,837	708,015	633,193	558,371	483,549	408,727	333,905
Site 8	Brooklands Fm	South Whitstable	25,000	375,000	1,224,878	1,188,128	1,151,379	1,114,629	1,077,880	1,004,381	930,637	855,814	780,991	706,168	631,346	556,523	481,700	406,877	332,055
Site 9	S of Thanet Way	South Whitstable	25,000	375,000	1,542,282	1,497,875	1,453,469	1,409,063	1,364,656	1,275,844	1,187,031	1,098,218	1,009,406	920,593	830,043	739,362	648,681	558,000	467,319
Site 10	At Golden Hill	South Whitstable	25,000	375,000	1,442,479	1,394,355	1,346,231	1,298,107	1,249,983	1,153,736	1,057,488	961,240	864,993	768,745	672,497	576,250	480,002	383,754	287,507
Site 11	At Cooting Fm	Aylesham - Adishar	25,000	375,000	1,090,727	1,057,558	1,024,389	991,220	958,050	891,032	823,604	756,177	688,749	621,321	553,894	486,466	418,535	349,658	280,781
Site 12	W & E Cooting Ln	Aylesham - Adishar	25,000	375,000	1,280,789	1,242,728	1,204,666	1,166,605	1,128,544	1,052,421	976,299	900,177	824,054	747,932	671,348	593,644	515,939	438,235	360,530
Site 13	SE of Cooting Ln	Aylesham - Adishar	25,000	375,000	1,542,768	1,498,333	1,453,899	1,409,465	1,365,031	1,276,163	1,187,294	1,098,426	1,009,558	920,126	829,411	738,695	647,979	557,263	466,547
Site 14	Aylesham South	Aylesham - Adishar	25,000	375,000	1,814,564	1,761,285	1,708,005	1,654,726	1,601,446	1,494,887	1,388,328	1,281,769	1,175,209	1,067,447	958,783	850,120	741,456	632,792	524,128
Site 15	Off The Hill, Littlebourne	Littlebourne	25,000	375,000	1,395,369	1,354,740	1,313,898	1,273,055	1,232,213	1,150,528	1,068,842	987,157	905,472	823,787	742,102	660,417	578,732	497,047	415,362

	Affordable Housing	20%																	
			EUV	BLV	Residual Va	lue													
					£0	£2,500	£5,000	£7,500	£10,000	£15,000	£20,000	£25,000	£30,000	£35,000	£40,000	£45,000	£50,000	£55,000	£60,000
Site 1	Merton Park	South Canterbury	25,000	375,000	990,942	957,089	923,237	889,384	855,532	787,827	720,122	652,417	584,712	517,007	448,300	379,215	310,130	241,045	171,960
Site 2	W of Hollow Lane	South Canterbury	25,000	375,000	1,151,467	1,113,370	1,075,273	1,037,177	999,080	922,887	846,694	770,501	694,308	617,377	539,615	461,854	384,092	306,330	228,569
Site 3	Milton Manor House	South Canterbury	25,000	375,000	1,343,058	1,293,769	1,244,479	1,195,190	1,145,901	1,047,322	948,744	850,165	751,587	653,008	554,430	455,851	357,273	258,694	160,116
Site 4	S of Littlebourne Rd	East Canterbury	25,000	375,000	1,048,827	1,013,377	977,927	942,476	907,026	836,125	765,224	693,093	620,909	548,726	476,542	404,359	332,175	259,171	185,264
Site 5	N of Railway, S of Bekes	East Canterbury	25,000	375,000	1,205,425	1,166,102	1,126,780	1,087,457	1,048,134	969,489	890,844	812,198	733,553	654,908	576,262	497,617	417,325	336,863	256,401
Site 6	At Bekesbourne Ln at Ho	East Canterbury	25,000	375,000	1,760,441	1,696,718	1,632,995	1,569,271	1,505,548	1,378,101	1,250,655	1,123,208	995,761	868,315	740,868	613,421	485,975	358,528	231,081
Site 7	Uni of Kent B	North Canterbury	25,000	375,000	1,111,072	1,074,323	1,037,575	1,000,827	964,079	890,583	816,312	741,490	666,668	591,846	517,024	442,202	367,381	292,559	216,432
Site 8	Brooklands Fm	South Whitstable	25,000	375,000	1,109,837	1,073,087	1,036,338	999,588	962,839	889,340	814,991	740,168	665,346	590,523	515,700	440,877	366,055	291,232	215,035
Site 9	S of Thanet Way	South Whitstable	25,000	375,000	1,396,897	1,352,491	1,308,085	1,263,678	1,219,272	1,130,459	1,041,647	952,834	864,021	773,943	683,262	592,581	501,900	411,219	320,538
Site 10	At Golden Hill	South Whitstable	25,000	375,000	1,299,180	1,251,056	1,202,933	1,154,809	1,106,685	1,010,437	914,190	817,942	721,694	625,447	529,199	432,951	336,704	240,456	144,208
Site 11	At Cooting Fm	Aylesham - Adishar	25,000	375,000	987,761	954,592	921,422	888,253	855,084	787,694	720,266	652,839	585,411	517,983	450,556	382,718	313,841	244,965	176,088
Site 12	W & E Cooting Ln	Aylesham - Adishar	25,000	375,000	1,160,944	1,122,882	1,084,821	1,046,760	1,008,699	932,576	856,454	780,331	704,209	627,982	550,278	472,573	394,869	317,164	239,460
Site 13	SE of Cooting Ln	Aylesham - Adishar	25,000	375,000	1,397,670	1,353,236	1,308,802	1,264,368	1,219,934	1,131,065	1,042,197	953,329	864,433	773,717	683,002	592,286	501,570	410,854	320,139
		Aylesham - Adishar	25,000	375,000	1,644,360	1,591,080	1,537,801	1,484,521	1,431,241	1,324,682	1,218,123	1,111,564	1,004,486	895,822	787,158	678,494	569,830	461,167	352,503
Site 15	Off The Hill, Littlebourne	Littlebourne	25,000	375,000	1,264,973	1,224,131	1,183,288	1,142,446	1,101,603	1,019,918	938,233	856,548	774,863	693,177	611,492	529,807	448,122	366,437	283,655

	Affordable Housing	25%																	
			EUV	BLV	Residual Va	alue													
					£0	£2,500	£5,000	£7,500	£10,000	£15,000	£20,000	£25,000	£30,000	£35,000	£40,000	£45,000	£50,000	£55,000	£60,000
Site 1	Merton Park	South Canterbury	25,000	375,000	938,751	904,898	871,046	837,193	803,341	735,636	667,931	600,226	532,521	464,627	395,542	326,457	257,372	188,287	118,535
Site 2	W of Hollow Lane	South Canterbury	25,000	375,000	1,091,674	1,053,577	1,015,481	977,384	939,288	863,095	786,902	710,709	634,516	557,000	479,238	401,476	323,715	245,953	168,191
Site 3	Milton Manor House	South Canterbury	25,000	375,000	1,269,349	1,220,060	1,170,770	1,121,481	1,072,192	973,613	875,035	776,456	677,878	579,299	480,721	382,142	283,564	184,985	86,407
Site 4	S of Littlebourne Rd	East Canterbury	25,000	375,000	993,592	958,142	922,692	887,241	851,791	780,890	709,698	637,515	565,331	493,148	420,964	348,781	276,541	202,634	128,728
Site 5	N of Railway, S of Bekes	East Canterbury	25,000	375,000	1,142,951	1,103,629	1,064,306	1,024,983	985,661	907,015	828,370	749,725	671,079	592,434	513,789	434,427	353,964	273,502	193,040
Site 6	At Bekesbourne Ln at Ho	East Canterbury	25,000	375,000	1,663,698	1,599,975	1,536,252	1,472,528	1,408,805	1,281,358	1,153,912	1,026,465	899,018	771,572	644,125	516,678	389,232	261,785	134,338
Site 7	Uni of Kent B	North Canterbury	25,000	375,000	1,053,297	1,016,549	979,801	943,052	906,304	832,808	758,228	683,406	608,584	533,762	458,940	384,118	309,296	233,948	157,251
Site 8	Brooklands Fm	South Whitstable	25,000	375,000	1,052,316	1,015,567	978,817	942,068	905,318	831,819	757,168	682,346	607,523	532,700	457,877	383,055	308,232	232,821	156,125
Site 9	S of Thanet Way	South Whitstable	25,000	375,000	1,324,205	1,279,799	1,235,393	1,190,986	1,146,580	1,057,767	968,955	880,142	791,233	700,552	609,871	519,191	428,510	337,829	247,148
Site 10	At Golden Hill	South Whitstable	25,000	375,000	1,227,531	1,179,407	1,131,283	1,083,160	1,035,036	938,788	842,540	746,293	650,045	553,797	457,550	361,302	265,054	168,807	72,559
Site 11	At Cooting Fm	Aylesham - Adishar	25,000	375,000	936,277	903,108	869,939	836,770	803,453	736,025	668,598	601,170	533,742	466,315	398,887	330,372	261,495	192,618	123,741
Site 12	W & E Cooting Ln	Aylesham - Adishar	25,000	375,000	1,101,021	1,062,960	1,024,898	986,837	948,776	872,654	796,531	720,409	644,286	567,447	489,743	412,038	334,334	256,629	178,925
Site 13	SE of Cooting Ln	Aylesham - Adishar	25,000	375,000	1,325,122	1,280,688	1,236,253	1,191,819	1,147,385	1,058,517	969,648	880,780	791,229	700,513	609,797	519,081	428,366	337,650	246,934
Site 14	Aylesham South	Aylesham - Adishar	25,000	375,000	1,559,258	1,505,978	1,452,698	1,399,419	1,346,139	1,239,580	1,133,021	1,026,462	918,673	810,009	701,345	592,682	484,018	375,354	265,949
Site 15	Off The Hill, Littlebourne	Littlebourne	25,000	375,000	1,199,668	1,158,826	1,117,983	1,077,141	1,036,298	954,613	872,928	791,243	709,558	627,873	546,188	464,502	382,817	300,897	217,091

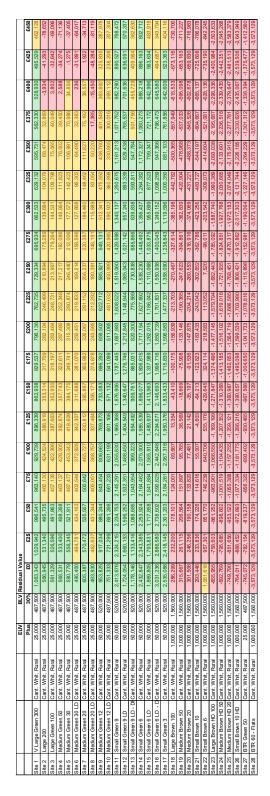


	Affordable Housing	30%																	
			EUV	BLV	Residual Va	lue													
					£0	£2,500	£5,000	£7,500	£10,000	£15,000	£20,000	£25,000	£30,000	£35,000	£40,000	£45,000	£50,000	£55,000	£60,000
Site 1	Merton Park	South Canterbury	25,000	375,000	886,565	852,713	818,860	785,008	751,155	683,450	615,745	548,040	480,335	411,875	342,790	273,705	204,620	135,524	64,653
Site 2	W of Hollow Lane	South Canterbury	25,000	375,000	1,031,887	993,790	955,694	917,597	879,501	803,307	727,114	650,921	574,390	496,628	418,866	341,104	263,343	185,581	107,533
Site 3	Milton Manor House	South Canterbury	25,000	375,000	1,195,649	1,146,360	1,097,070	1,047,781	998,492	899,913	801,335	702,756	604,178	505,599	407,021	308,442	209,864	111,285	10,610
Site 4	S of Littlebourne Rd	East Canterbury	25,000	375,000	938,363	902,912	867,462	832,012	796,561	725,660	654,126	581,942	509,759	437,575	365,392	293,208	220,010	146,103	72,197
Site 5	N of Railway, S of Bekes	East Canterbury	25,000	375,000	1,080,484	1,041,162	1,001,839	962,516	923,194	844,548	765,903	687,258	608,612	529,967	451,322	371,073	290,611	210,148	129,686
Site 6	At Bekesbourne Ln at Ho	East Canterbury	25,000	375,000	1,566,970	1,503,247	1,439,523	1,375,800	1,312,077	1,184,630	1,057,183	929,737	802,290	674,843	547,397	419,950	292,503	165,057	36,179
Site 7	Uni of Kent B	North Canterbury	25,000	375,000	995,528	958,780	922,032	885,283	848,535	774,971	700,149	625,327	550,506	475,684	400,862	326,040	251,218	174,773	98,077
Site 8	Brooklands Fm	South Whitstable	25,000	375,000	994,801	958,051	921,302	884,552	847,803	774,174	699,351	624,528	549,706	474,883	400,060	325,237	250,415	173,917	97,221
Site 9	S of Thanet Way	South Whitstable	25,000	375,000	1,251,522	1,207,116	1,162,709	1,118,303	1,073,897	985,084	896,271	807,459	717,852	627,171	536,490	445,809	355,128	264,447	173,766
Site 10	At Golden Hill	South Whitstable	25,000	375,000	1,155,883	1,107,759	1,059,636	1,011,512	963,388	867,140	770,893	674,645	578,397	482,150	385,902	289,654	193,407	97,159	-854
Site 11	At Cooting Fm	Aylesham - Adishar	25,000	375,000	884,799	851,630	818,461	785,292	751,789	684,361	616,934	549,506	482,078	414,651	346,907	278,030	209,153	140,276	71,054
Site 12	W & E Cooting Ln	Aylesham - Adishar	25,000	375,000	1,041,104	1,003,043	964,981	926,920	888,859	812,737	736,614	660,492	584,369	506,918	429,214	351,509	273,805	196,100	118,396
Site 13	SE of Cooting Ln	Aylesham - Adishar	25,000	375,000	1,252,581	1,208,147	1,163,713	1,119,279	1,074,845	985,976	897,108	808,240	718,033	627,317	536,601	445,885	355,170	264,454	173,738
Site 14	Aylesham South	Aylesham - Adishar	25,000	375,000	1,474,163	1,420,884	1,367,604	1,314,325	1,261,045	1,154,486	1,047,927	941,367	832,868	724,205	615,541	506,877	398,213	289,549	178,319
Site 15	Off The Hill, Littlebourne	Littlebourne	25,000	375,000	1,134,370	1,093,528	1,052,685	1,011,842	971,000	889,315	807,630	725,945	644,260	562,574	480,889	399,204	317,519	234,340	150,534



Appendix 17 – Appraisals Results – CIL, Residential Development

Canterbury, Whitstable and Rural Areas





Sturry

			EUV	BLV	Residual Value	lue																	
			Plus	30%	03	£25	650	675	£100	£125	£150	£175	£200	£225	£250	£275	0023	£325	£350	£375	6400	£425	£450
Site 1	V Large Green 300	Sturry	25,000	487,500	450,306	416,905	383,505	350,104	316,703	283,302	249,901	216,500	183,100	149,699	116,298	82,897	49,496	16,078	-18,849	-53,895	-88,941	-123,987	-159,033
Site 2	Large 200	Sturry	25,000	487,500	-43,969	-81,328	-118,687	-156,046	-193,699	-231,597	-269,495	-307,394	-345,292	-383,190	-421,089	458,987	496,885	-534,784	-572,682	-610,580	-648,479	-686,377	-724,275
Site 3	Large Green 100	Sturry	25,000	487,500	-66,897	-103,341	-139,785	-176,319	-213,289	-250,259	-287,229	-324,200	-361,170	-398,140	-435,110	472,081	-509,051	-546,021	-582,991	-619,962	-656,932	-693,902	-730,872
Site 4	Medium Green 50	Sturry	25,000	487,500	-86,658	-123,520	-160,382	-197,598	-234,992	-272,386	-309,781	-347,175	-384,569	421,963	-459,357	496,751	-534, 145	-571,540	-608,934	-646,328	-683,722	-721,116	-758,510
Site 5	Medium Green 30	Stury	25,000	487,500	960'09-	-96,229	-132,359	-168,489	-205,083	-241,735	-278,387	-315,039	-351,690	-388,342	-424,994	461,646	498,297	-534,949	-571,601	-608,252	-644,904	-681,556	-718,208
Site 6	Medium Green 30 LD Sturry	Sturry	25,000	487,500	-79,656	-111,783	-143,909	-176,421	-209,012	-241,603	-274,193	-306, 784	-339,375	-371,965	-404,556	437,147	469,737	-502,328	-534,919	- 567,509	-600,100	-632,691	-665,281
Site 7	Medium Green 20	Sturry	25,000	487,500	-56,451	-93,086	-129,721	-166,356	-203,464	-240,627	-277,791	-314,955	-352,119	-389,282	-426,446	463,610	-500,773	-537,937	-575,101	-612,265	-649,428	-686,592	-723,756
Site 8	Medium Green 20 LD Stury	Sturry	25,000	487,500	-95,260	-128,095	-161,106	-194,415	-227,724	-261,032	-294,341	-327,650	-360,959	-394,267	-427,576	-460,885	-494, 193	-527,502	-560,811	-594, 119	-627,428	-660,737	-694,046
Site 9	Medium Green 12	Sturry	20,000	520,000	1,055,988	1,019,198	982,407	945,617	908,827	872,036	835,246	798,456	761,665	724,875	688,085	651,294	614,504	577,714	540,923	504, 133	467,343	430,552	393,103
Site 10	Medium Green 12 LD Sturry	Sturry	25,000	487,500	835,028	804,995	774,961	744,928	714,894	684,861	654,828	624,794	594,761	564,727	534,694	504,661	474,627	444,594	414,560	384,527	354,493	324,329	293,425
Site 11	Small Green 9	Sturry	20,000	520,000	2,609,246	2,519,785	2,430,323	2,340,862	2,251,400 2	2,161,938 2	2,072,477	1,983,015 1	,893,553 1,	,804,092	1,714,630	1,625,168	1,535,707	1,446,245 1	1,356,784 1,	1,267,322 1,	,177,860 1,	668'380'	998,937
Site 12	Small Green 9 LD	Sturry	20,000	520,000	1,863,747	1,799,846	1,735,945	1,672,044	1,608,143	1,544,242	1,480,340	1,416,439 1	,352,538 1,	,288,637	1,224,736	1,160,835 1	1,096,933	1,033,032	969,131	905,230	841,329	777,428	713,526
Site 14	Small Green 6	Sturry	20,000	520,000	2,628,417	2,538,955	2,449,494	2,360,032	2,270,570	2,181,109 2	2,091,647	2,002,186	,912,724 1,	,823,262	1,733,801	1,644,339	1,554,877 1	1,465,416 1	1,373,566 1,	1,281,512 1,	,189,457 1,	1097,402	,005,347
Site 15	Small Green 6 LD	Sturry	20,000	520,000	2,042,877	1,966,904	1,890,930	1,814,956	1,738,983	1,663,009	1,587,035	1,511,061	,435,088 1,	,359,114	1,283,140	1,207,167	1,131,193 1	1,055,219	977,436	899, 260	821,084	742,909	664,733
Site 17	Small Green 3	Sturry	50,000	520,000	2,810,731	2,693,788	2,576,846	2,459,903	2,342,961 2	2,226,019 2	2,109,076 1	1,992,134	,875,191 1,	1,758,249	1,639,164	1,519,918	1,400,671	1,281,424	1,162,177 1,	1,042,930	923,684	804,437	685,190



Herne Bay

L			EUV	BLV F	BLV Residual Value	9																	
			Plus	30%	03	£25	650	573	£100	£125	£150	£175	£200	£225	£250	5723	£300	£325	£350	£375	£400	£425	£450
	V Large Green 300	Herne Bay	25,000	487,500	868,298	834,897	801,496	960'892	734,695	701,294 6	667,893	634,492	160,109	567,691	534,290	500,889	467,488	434,087	400,687	367,286	333,885	300,484	267,083
	Large 200	Herne Bay	25,000	487,500	381,697	346,092	310,487	274,882	239,277	203,672	168,067	132,462	96,857	61,252	25,646	-11,512	-48,871	-86,230	-123,589	-160,948	198,421	236,319	-274,218
æ	Large Green 100	Heme Bay	25,000	487,500	371,842	337,109	302,376	267,643	232,910	198,176	163,443	128,710	726'86	59,244	23,646	-12,798	-49,242	-85,687	-122,131	-158,575	195,123	-232, 093	-269,064
1 =	Medium Green 50	Heme Bay	25,000	487,500	371,764	336,633	301,501	266,370	231,239	196,107	160,976	125,844	90,430	54, 162	17,300	-19,562	-56,424	-93,286	-130,148	010,791-	204,054	241,449	-278,843
ı 🛎	Medium Green 30	Heme Bay	25,000	487,500	396,211	361,777	327,343	292,910	258,476	224,042	189,608	154,808	119,376	83,615	47,484	11,354	-24,776	906'09-	-920'26-	-133,166	169,297	-205, 638	-242,290
ı *	Medium Green 30 LD Heme Bay	Heme Bay	25,000	487,500	323,892	293,273	262,655	232,036	201,418	170,799	140,181	108,859	77,295	45, 168	13,041	-19,086	-51,213	-83,340	-115,466	-147,593	179,925	-212,516	-245,106
ı	Medium Green 20	Heme Bay	25,000	487,500	406,509	371,594	336,679	301,764	266,849	231,306	195,379	159,452	122,961	86,326	169'64	13,056	-23,579	-60,213	-96,848	-133,483	170,118	207,013	-244,177
ıť	Medium Green 20 LD Heme Bay	Heme Bay	25,000	487,500	317,685	286,392	255,099	223,806	192,240	160,039	127,839	95, 136	62,301	29,467	-3,368	-36,203	820'69-	-101,872	-134,707	:- 167,577	200,886	234, 194	-267,503
ıť	Medium Green 12	Heme Bay	900'09	520,000	1,055,988	1,019,198	982,407	945,617	908,827	872,036	835,246	798,456	761,665	724,875	988'082	651,294	614,504	577,714	540,923	504,133	467,343	430,552	393,103
ıš	Site 10 Medium Green 12 LD Heme Bay	Heme Bay	25,000	487,500	835,028	804,995	774,961	744,928	714,894	684,861 6	654,828	624, 794	594,761	564,727	534,694	504,661	474,627	444,594	414,560	384,527	354,493	324,329	293,425
ıδ	Site 11 Small Green 9	Heme Bay	900'09	520,000	2,609,246	2,519,785 2	2,430,323 2	2,340,862 2	2,251,400 2,	,161,938 2,0	2,072,477 1,	1,983,015 1	,893,553	1,804,092	1,714,630	1,625,168	1,535,707 1	,446,245	1,356,784 1,	267,322 1,7	177,860	668'880'	998,937
ıδ	Site 12 Small Green 9 LD	Heme Bay	900'09	520,000	1,863,747	1,799,846	1,735,945 1	1,672,044	,608,143 1,	1,544,242 1,4	,480,340 1,	1,416,439 1	,352,538	,288,637	1, 224, 736	1,160,835 1	1,096,933 1	,033,032	969,131	905,230	841,329	777,428	713,526
ıξ	Site 13 Small Green 9 LD - Di Herne Bay	Herne Bay	50,000	520,000	1,302,575	1,257,844	1,213,113 1	1,168,382 1	1, 123,652 1,	1,078,921 1,0	,034,190	989,459	944,728	866,668	855,267	810,536	765,805	721,074	675,819	629,791	583,764	537,737	491,709
1/2	Site 14 Small Green 6	Herne Bay	50,000	520,000	2,628,417	2,538,955 2	2,449,494 2	2,360,032 2	2,270,570 2,	2,181,109 2,0	2,091,647 2,	2,002,186 1	,912,724	1,823,262	1,733,801	1,644,339	1,554,877 1	,465,416	1,373,566 1,	,281,512 1,7	189,457 1	097,402	,005,347
15	Site 15 Small Green 6 LD	Heme Bay	20,000	520,000	2,042,877	1,966,904	1,890,930	1,814,956 1	1,738,983 1,	1,663,009 1,5	,587,035 1,	1,511,061 1	1,435,088	1,359,114 1	1,283,140	1,207,167	1, 131,193 1	1,055,219	977,436	899,260	821,084	742,909	664,733
ıε	Site 16 Small Green 6 LD - D Herne Bay	Herne Bay	50,000	520,000	3,443,979	3,300,170 3	3,156,362 3	3,012,553 2	2,867,355 2,	2,719,377 2,5	,571,400 2,	2,423,423 2	2,275,446 2	2, 127, 469 1	1,979,491	1,831,514	1,682,227 1	,531,334	1,380,441	,229,548 1,0	078,655	927,762	776,869
ž	Site 17 Small Green 3	Herne Bay	900'09	520,000	2,810,731	2,693,788 2	2,576,846 2	2,459,903 2	2,342,961 2,	2,226,019 2,1	2,109,076 1,	1,992,134 1	161,578,	1,758,249 1	1,639,164	1,519,918	1,400,671	,281,424	1,162,177 1,	,042,930	923,684	804,437	685,190
œ,	Large Brown 100	Heme Bay	1,000,000	1,560,000	-192,963	-192,963	-192,963	-192,963	-192,963	-192,963 -1	-192,963	-192,963	-192,963	-192,963	-192,963	-192,963	-192,963	-192,963	-192,963	-192,963	192,963	192,963	-192,963
-	Site 19 Medium Brown 50	Heme Bay	1,000,000	1,560,000	-177,085	-177,085	-177,085	-177,085	-177,085	-177,085 -1	-177,085	-177,085	-177,085	-177,085	-177,085	-177,085	-177,085	-177,085	-177,085	-177,085	-177,085	177,085	-177,085
ıš	Site 20 Medium Brown 20	Heme Bay	1,000,000	1,560,000	-186,500	-186,500	-186,500	-186,500	-186,500	-186,500 -1	-186,500	- 186, 500	-186,500	-186,500	-186,500	-186,500	-186,500	-186,500	-186,500	-186,500	186,500	186,500	-186,500
12	Site 21 Small Brown 10	Heme Bay	1,000,000	1,560,000	-221,570	-221,570	-221,570	-221,570	-221,570	-221,570 -2	.221,570	-221,570	-221,570	-221,570	-221,570	-221,570	-221,570	-221,570	-221,570 -	.221,570	221,570	221,570	-221,570
<u>ا</u> ري	Site 22 Small Brown 6	Heme Bay	1,000,000	1,560,000	122,330	122,330	122,330	122,330	122,330	122,330	122,330	122,330	122,330	122,330	122,330	122,330	122,330	122,330	122,330	122,330	122,330	122,330	122,330
Ø,	Site 23 Large Brown HD 100	Heme Bay	1,000,000	1,560,000	-311,960	-311,960	-311,960	-311,960	-311,960	-311,960 -3	311,960	-311,960	-311,960	-311,960	-311,960	-311,960	-311,960	-311,960	-311,960	311,960	311,960	311,960	-311,960
뽕	Site 24 Medium Brown HD 50 Heme Bay	Heme Bay	1,000,000	1,560,000	-346,808	-346,808	-346,808	-346,808	-346,808	-346,808 -3	346,808	-346,808	-346,808	-346,808	-346,808	-346,808	-346,808	-346,808	-346,808	.346,808	346,808	-346,808	-346,808
*	Site 25 Medium Brown HD 20 Heme Bay	Heme Bay	1,000,000	1,560,000	-399,090	-399,090	-399,090	-399,090	-399,090	-399,090	399,090	-399,090	-399,090	-399,090	-399,090	-399,090	-399,090	-399,090	-399,090	399,090	060'668	399,090	-399,090
	Site 26 Small Brown 10 HD	Heme Bay	1,000,000	1,560,000	-741,621	-741,621	-741,621	-741,621	-741,621	-741,621 -7	-741,621	-741,621	-741,621	-741,621	-741,621	-741,621	-741,621	-741,621	-741,621	-741,621	-741,621	-741,621	-741,621
	Site 27 BTR Green 50	Heme Bay	25,000	487,500	-628, 761	-665,843	-702,926	-740,009	- 160,777-	-814,174 -8	-851,257	-888,339	-925,422	-962,505	-999,587 -1	-1,036,670 -1	-1,073,753 -1,	-1,110,835 -1	-1,147,918 -1,	-1,185,001 -1,2	-1,222,083 -1	-1,259,166 -1	-1,296,249
15	Site 28 BTR 60 - Flats	Heme Bay	1,000,000	1,560,000	-3,273,450 -	-3,273,450 -3	-3,273,450 -3,	-3,273,450 -3	-3,273,450 -3,	-3,273,450 -3,2	-3,273,450 -3,	-3,273,450 -3,	-3,273,450 -3	-3,273,450 -3	-3,273,450 -3	-3,273,450 -3	-3,273,450 -3,	-3,273,450 -3	-3,273,450 -3,	-3,273,450 -3,7	-3,273,450 -3	-3,273,450 -3	-3, 273, 450
1									1			1											I



Strategic Sites

			EV.	BLV Re	Residual Value	91																			
DIUS 30% £0	30%	30%		03		£25	£50	£75	£100	£125	£150	£175	£200	£225	£250	£27 5	£300	£325	£350	£375	£400	£425	£450	£475	6500
Merton Park South Canterbury 25,000 487,500 721,065 690,	25,000 487,500 721,065	487,500 721,065	500 721,065	990'1	690	738	660,411	630,084 5	599,757 5	569,430 5	539,103 €	508,776	478,449	448,122	417,795	387,468	357,141	326,814	296,487	266,159	235,832	205,505	175,178	144,851	114,524
825,991 794,	25,000 487,500 825,991 794,	487,500 825,991 794,	500 825,991 794,	991 794,	794,	486	762,981	731,477 6	699,972 6	968,467 6	996,963	605,458	573,953	542,448	510,944	479,439	447,934	416,430	384,925	353,420	321,915	290,411	258,906	227,401	195,897
Milton Manor House South Canterbury 25,000 487,500 898,840 862,	25,000 487,500 898,840 862,	487,500 898,840 862,	500 898,840 862,	862,		150	825,459	788,768 7	752,077 7	715,386 6	9 569'829	642,004	605,313	568,623	531,932	495,241	458,550	421,859	385,168	348,477	311,787	275,096	238,405	201,714	165,023
S of Little bourne Rd East Canterbury 25,000 487,500 760,097 728,608	East Canterbury 25,000 487,500 760,097	487,500 760,097	200 200 200		728,6	808	697,119	665,631 6	634,142 6	602,653 5	571,164	539,676	508,187	476,698	445,209	413,721	382,232	350,743	319,254	287,765	256,277	224,788	193,299	161,810	130,322
Nof Railway, S of Beld East Canterbury 25,000 487,500 880,322 828,827	25,000 487,500 860,322	487,500 860,322	500 860,322		828,8	27	797,332	765,837 7	734,342 7	702,847 6	671,352 6	639,857	608,362	576,867	545,372	513,877	482,382	450,887	4 19,392	387,897	356,402	324,907	293,412	261,917	230,422
At Bek esbourne Ln at East Canterbury 25,000 487,500 1,182,322 1,135,010	25,000 487,500 1,182,322 1,	487,500 1,182,322 1,	500 1,182,322 1,	1.7	1,135,01	0	1,087,697	,040,385	993,072 9	945,760 8	898,447	851,135	803,822	756,510	709,197	661,885	614,572	567,260	519,947	472,635	425,322	378,010	330,697	283,385	236,072
Uni of Kent B North Canterbury 25,000 487,500 801,289 769,813	25,000 487,500 801,289	487,500 801,289	500 801,289	, 289	769,813	_	738,337	706,861 6	675,385 6	643,909 6	612,433	580,957	549,481	518,005	486,529	455,053	423,577	392,101	360,625	329,149	297,673	266,197	234,721	203,245	171,769
Brooklands Fm South Whitstable 25,000 487,500 800,363 768,904	25,000 487,500 800,363	487,500 800,363	. 800,363	ľ	768,904		737,445	9 986 202	674,526 6	643,067 6	611,608	580,149	548,690	517,231	485,772	454,313	422,854	391,395	359,936	328,477	297,018	265,559	234,100	202,641	171,182
S of Thanet Way South Whitstable 25,000 487,500 989,561 955,722	25,000 487,500 989,561 955,7	487,500 989,561 955,7	500 989,561 955,7	.'996			921,883	888,045 8	854,206 8	7 798,028	786,528	752,690	718,851	685,012	651,174	617,335	583,496	549,657	515,819	481,980	448,141	414,303	380,464	346,625	312,786
Site 10 At Golden Hill South Whitstable 25,000 487,500 867,939 831,869	25,000 487,500 867,939 831,	487,500 867,939 831,	500 867,939 831,	,939 831,			795,799	759,729 7	723,658 6	9 885,789	651,518 (615,448	579,378	543,307	507,237	471,167	435,097	399,026	362,956	326,886	290,816	254,745	218,675	182,605	146,535
722,797 692,	25,000 487,500 722,797 692,	25,000 487,500 722,797 692,	500 722,797 692,	692		464	662,131	631,798 6	601,464 5	571,131 5	540,798	510,465	480,132	449,799	419,466	389,133	358,800	328,467	298,134	267,800	237,467	207,134	176,801	146,468	116,135
835,404 803	25,000 487,500 835,404 803	25,000 487,500 835,404 803	500 835,404 803	803	803,9	086'	772,456	740,983 7	9 609'604	678,035 6	546,561 (615,087	583,613	552,139	520,665	489,191	457,717	426,243	394,769	363,295	331,821	300,347	268,873	237,399	205,925
SE of Cooting Ln Aylesham - Adisha 25,000 487,500 989,969 956,	25,000 487,500 989,969	25,000 487,500 989,969	989'888 005		926	101	922,233	888,364 8	854,496 8	820,628	786,760	752,892	719,024	685,156	651,287	617,419	583,551	549,683	515,815	481,947	448,078	414,210	380,342	346,474	312,606
Aylesham South Aylesham - Adishar 25,000 487,500 1,181,448 1,137	25,000 487,500 1,181,448 1,	25,000 487,500 1,181,448 1,	500 1,181,448 1,	,448 1,	1,137	,825	1,094,203	,050,580 1,0	6 856'900	963,335	919,713	876,090	832,468	788,845	745,223	701,600	657,978	614,355	570,733	527,110	483,488	439,865	396,243	352,620	308,998
Site 15 Off The Hill, Littleboun Littlebourne 25,000 487,500 896,194 864	25,000 487,500 896,194	487,500 896,194	500 896,194	194	798	1,752	833,310	801,869 7	770,427	738,985 7	707,544 (676,102	644,660	613,219	581,777	550,336	518,894	487,452	456,011	424,569	393,127	361,686	330,244	298,802	267,361
					l																				



Appendix 18 – Appraisals Results – Impact of change in costs and values

Canterbury, Whitstable and Rural Areas

			EUV	BLV	Residual Va	lue									
		BCIS			+20%	+15%	+10%	+5%	+0%						
		Value								-10%	-5%	0%	+5%	+10%	+15%
Site 1	V Large Green 300	Cant. Whit, Rural	25,000	375,000	257,979	397,632	537,285	676,722	813,505	444,657	630,420	813,505	996,589	1,179,674	1,362,759
Site 2	Large 200	Cant. Whit, Rural	25,000	375,000	-384,152	-207,639	-33,618	134,796	300,619	-79,774	112,801	300,619	488,436	676,254	864,071
Site 3	Large Green 100	Cant. Whit, Rural	25,000	375,000	-407,052	-224,856	-44,918	130,345	301,525	-90,124	108,804	301,525	494,247	686,968	879,690
Site 4	Medium Green 50	Cant. Whit, Rural	25,000	375,000	-433,168	-243,835	-56,635	127,867	305,748	-103,418	105,574	305,748	505,922	706,097	906,271
Site 5	Medium Green 30	Cant. Whit, Rural	25,000	375,000	-405,688	-216,625	-30,069	155,233	333,213	-74,102	133,642	333,213	531,822	730,432	929,041
Site 6	Medium Green 30 LD	Cant. Whit, Rural	25,000	375,000	-389,195	-221,781	-56,113	108,369	266,373	-94,012	89,786	266,373	441,720	617,067	792,413
Site 7	Medium Green 20	Cant. Whit, Rural	25,000	375,000	-382,824	-197,523	-14,787	167,645	344,223	-69,306	140,690	344,223	544,360	744,497	944,635
Site 8	Medium Green 20 LD	Cant. Whit, Rural	25,000	375,000	-393,497	-227,457	-63,061	100,621	259,857	-109,244	77,529	259,857	437,861	615,866	793,870
Site 9	Medium Green 12	Cant. Whit, Rural	50,000	400,000	-42,144	142,099	324,865	503,040	678,633	240,615	462,188	678,633	895,078	1,111,522	1,327,967
Site 10	Medium Green 12 LD	Cant. Whit, Rural	25,000	375,000	-64,735	86,202	236,372	382,832	526,683	168,997	350,360	526,683	703,006	879,329	1,055,652
Site 11	Small Green 9	Cant. Whit, Rural	50,000	400,000	379,430	729,250	1,072,231	1,408,367	1,744,503	753,556	1,252,109	1,744,503	2,236,897	2,729,291	3,221,685
Site 12	Small Green 9 LD	Cant. Whit, Rural	50,000	400,000	271,022	520,893	765,879	1,005,976	1,246,074	538,254	894,364	1,246,074	1,597,784	1,949,494	2,301,204
Site 13	Small Green 9 LD - DF	Cant. Whit, Rural	50,000	400,000	-41,208	183,189	407,586	627,822	843,560	303,117	576,597	843,560	1,107,203	1,370,847	1,634,490
Site 14	Small Green 6	Cant. Whit, Rural	50,000	400,000	379,430	732,125	1,080,765	1,426,645	1,763,674	756,910	1,265,858	1,763,674	2,256,068	2,748,462	3,240,856
Site 15	Small Green 6 LD	Cant. Whit, Rural	50,000	400,000	74,047	386,168	696,874	1,002,964	1,301,522	445,021	878,777	1,301,522	1,719,679	2,137,835	2,555,992
Site 16	Small Green 6 LD - D	Cant. Whit, Rural	50,000	400,000	-1,049,332	-301,857	442,492	1,186,840	1,927,687	167,655	1,049,421	1,927,687	2,792,415	3,636,285	4,476,654
Site 17	Small Green 3	Cant. Whit, Rural	50,000	400,000	-273,794	209,302	692,399	1,175,495	1,658,592	345,931	1,002,261	1,658,592	2,304,006	2,946,781	3,572,297
Site 18	Large Brown 100	Cant. Whit, Rural	1,000,000	1,200,000	-1,348,488	-1,040,464	-732,441	-428,570	-127,421	-740,311	-432,267	-127,421	170,226	458,816	747,405
Site 19	Medium Brown 50	Cant. Whit, Rural	1,000,000	1,200,000	-1,376,279	-1,055,037	-733,794	-417,063	-103,382	-738,221	-419,062	-103,382	206,850	506,075	805,301
Site 20	Medium Brown 20	Cant. Whit, Rural	1,000,000	1,200,000	-1,418,050	-1,090,267	-762,484	-438,865	-118,579	-746,180	-430,647	-118,579	191,674	493,743	789,431
Site 21	Small Brown 10	Cant. Whit, Rural	1,000,000	1,200,000	-1,514,046	-1,170,810	-827,574	-488,287	-152,435	-811,274	-480,064	-152,435	172,819	497,493	815,436
Site 22	Small Brown 6	Cant. Whit, Rural	1,000,000	1,200,000	-1,502,871	-1,053,225	-607,493	-165,940	273,459	-808,860	-264,881	273,459	811,799	1,343,373	1,865,545
Site 23	Large Brown HD 100	Cant. Whit, Rural	1,000,000	1,200,000	-3,072,894	-2,463,176	-1,860,154	-1,258,054	-655,955	-1,757,329	-1,206,642	-655,955	-117,858	404,052	913,488
Site 24	Medium Brown HD 50	Cant. Whit, Rural	1,000,000	1,200,000	-3,122,632	-2,510,581	-1,901,280	-1,297,024	-692,769	-1,796,513	-1,244,641	-692,769	-152,773	378,813	889,345
Site 25	Medium Brown HD 20	Cant. Whit, Rural	1,000,000	1,200,000	-3,188,650	-2,578,935	-1,969,220	-1,359,505	-749,790	-1,865,614	-1,307,702	-749,790	-202,276	339,268	873,994
Site 26	Small Brown 10 HD	Cant. Whit, Rural	1,000,000	1,200,000	-3,287,205	-2,656,406	-2,025,608	-1,394,809	-764,011	-1,895,818	-1,329,914	-764,011	-208,799	340,502	889,803
Site 27	BTR Green 50	Cant. Whit, Rural	25,000	375,000	-1,831,159	-1,628,784	-1,426,409	-1,224,034	-1,022,450	-1,340,163	-1,180,911	-1,022,450	-865,552	-708,653	-551,755
Site 28	BTR 60 - Flats	Cant. Whit, Rural	1,000,000	1,200,000	-5,633,423	-5,118,350	-4,603,276	-4,088,203	-3,573,129	-4,235,480	-3,904,305	-3,573,129	-3,241,954	-2,910,778	-2,581,598

Sturry

					I					_						
			EUV	BLV	Residual Va			_								
		BCIS			+20%	+15%	+10%	+5%	+0%							1
		Value									-10%	-5%	0%	+5%	+10%	+15%
Site 1	V Large Green 300	Sturry	25,000	375,000	-371,769	-223,048	-76,439	64,878	200,468		-109,168	49,370	200,468	351,566	502,664	652,788
Site 2	Large 200	Sturry	25,000	375,000	-1,026,154	-847,648	-671,479	-497,664	-325,585		-653,766	-488,807	-325,585	-163,296	-3,177	150,587
Site 3	Large Green 100	Sturry	25,000	375,000	-1,063,751	-880,815	-699,469	-520,027	-341,945		-679,117	-509,851	-341,945	-175,199	-10,899	148,173
Site 4	Medium Green 50	Sturry	25,000	375,000	-1,110,894	-923,442	-736,967	-550,491	-365,124		-715,639	-539,827	-365,124	-191,911	-21,079	146,514
Site 5	Medium Green 30	Sturry	25,000	375,000	-1,075,976	-889,766	-703,555	-517,345	-332,631		-680,009	-505,572	-332,631	-161,033	8,287	175,885
Site 6	Medium Green 30 LD	Sturry	25,000	375,000	-981,089	-816,202	-651,315	-486,427	-322,428		-629,551	-475,546	-322,428	-170,698	-20,990	127,566
Site 7	Medium Green 20	Sturry	25,000	375,000	-1,061,862	-878,992	-696,421	-513,850	-332,793		-682,836	-507,057	-332,793	-159,858	10,763	180,821
Site 8	Medium Green 20 LD	Sturry	25,000	375,000	-998,164	-833,592	-670,059	-506,525	-343,638		-655,671	-499,331	-343,638	-189,609	-37,358	114,395
Site 9	Medium Green 12	Sturry	50,000	400,000	86,491	265,076	439,826	610,311	780,796		345,919	564,352	780,796	997,241	1,213,686	1,430,130
Site 10	Medium Green 12 LD	Sturry	25,000	375,000	40,646	187,193	331,045	470,712	610,378		255,667	434,055	610,378	786,701	963,024	1,139,347
Site 11	Small Green 9	Sturry	50,000	400,000	624,857	960,675	1,287,358	1,613,716	1,940,073		954,795	1,447,679	1,940,073	2,432,467	2,924,861	3,417,255
Site 12	Small Green 9 LD	Sturry	50,000	400,000	446,327	686,196	919,541	1,152,654	1,385,767		681,996	1,034,057	1,385,767	1,737,477	2,089,187	2,440,897
Site 14	Small Green 6	Sturry	50,000	400,000	625,675	966,311	1,302,128	1,632,886	1,959,244		960,431	1,466,850	1,959,244	2,451,638	2,944,032	3,436,426
Site 15	Small Green 6 LD	Sturry	50,000	400,000	291,964	595,006	892,771	1,185,780	1,474,594		626,588	1,056,437	1,474,594	1,892,751	2,310,908	2,729,064
Site 17	Small Green 3	Sturry	50,000	400,000	63,495	532,538	1,001,580	1,470,623	1,936,001		627,005	1,283,336	1,936,001	2,579,649	3,214,659	3,840,176



Herne Bay

			EUV	BLV	Residual Va	lue									
		BCIS			+20%	+15%	+10%	+5%	+0%						
		Value								-10%	-5%	0%	+5%	+10%	+15%
Site 1	V Large Green 300	Herne Bay	25,000	375,000	76,532	425,890	347,712	483,303	618,460	274,855	446,874	618,460	787,813	957,167	1,126,521
Site 2	Large 200	Herne Bay	25,000	375,000	-562,302	-152,662	-218,236	-48,938	115,371	-245,575	-62,297	115,371	289,103	462,834	636,565
Site 3	Large Green 100	Herne Bay	25,000	375,000	-589,617	-166,920	-233,928	-58,902	112,038	-259,846	-71,564	112,038	290,306	468,573	646,840
Site 4	Medium Green 50	Herne Bay	25,000	375,000	-623,055	-182,549	-253,107	-71,022	108,981	-279,850	-84,090	108,981	294,143	479,304	664,465
Site 5	Medium Green 30	Herne Bay	25,000	375,000	-592,919	-151,118	-223,840	-42,423	137,801	-248,024	-54,231	137,801	322,359	506,073	689,787
Site 6	Medium Green 30 LD	Herne Bay	25,000	375,000	-554,612	-185,018	-227,339	-66,233	93,736	-247,730	-76,185	93,736	257,061	419,257	581,453
Site 7	Medium Green 20	Herne Bay	25,000	375,000	-574,791	-136,844	-213,168	-35,409	142,011	-247,535	-52,235	142,011	330,472	515,599	700,726
Site 8	Medium Green 20 LD	Herne Bay	25,000	375,000	-564,185	-196,029	-239,514	-79,544	79,375	-267,808	-93,390	79,375	248,266	412,920	577,574
Site 9	Medium Green 12	Herne Bay	50,000	400,000	86,491	508,955	439,826	610,311	780,796	345,919	564,352	780,796	997,241	1,213,686	1,430,130
Site 10	Medium Green 12 LD	Herne Bay	25,000	375,000	40,646	380,641	331,045	470,712	610,378	255,667	434,055	610,378	786,701	963,024	1,139,347
Site 11	Small Green 9	Herne Bay	50,000	400,000	624,857	1,380,486	1,287,358	1,613,716	1,940,073	954,795	1,447,679	1,940,073	2,432,467	2,924,861	3,417,255
Site 12	Small Green 9 LD	Herne Bay	50,000	400,000	446,327	986,062	919,541	1,152,654	1,385,767	681,996	1,034,057	1,385,767	1,737,477	2,089,187	2,440,897
Site 13	Small Green 9 LD - Di	Herne Bay	50,000	400,000	115,462	643,259	548,600	760,348	967,988	433,347	704,345	967,988	1,231,632	1,495,275	1,758,919
Site 14	Small Green 6	Herne Bay	50,000	400,000	625,675	1,397,956	1,302,128	1,632,886	1,959,244	960,431	1,466,850	1,959,244	2,451,638	2,944,032	3,436,426
Site 15	Small Green 6 LD	Herne Bay	50,000	400,000	291,964	903,904	892,771	1,185,780	1,474,594	626,588	1,056,437	1,474,594	1,892,751	2,310,908	2,729,064
Site 16	Small Green 6 LD - D	Herne Bay	50,000	400,000	-526,515	1,076,482	918,875	1,641,569	2,352,394	600,730	1,482,497	2,352,394	3,208,658	4,049,028	4,889,397
Site 17	Small Green 3	Herne Bay	50,000	400,000	63,495	972,688	1,001,580	1,470,623	1,936,001	627,005	1,283,336	1,936,001	2,579,649	3,214,659	3,840,176
Site 18	Large Brown 100	Herne Bay	1,000,000	1,200,000	-1,387,892	-694,746	-785,888	-486,825	-192,963	-762,422	-475,093	-192,963	84,978	350,784	616,590
Site 19	Medium Brown 50	Herne Bay	1,000,000	1,200,000	-1,418,707	-705,905	-794,913	-483,016	-177,085	-766,958	-469,039	-177,085	111,737	388,586	664, 189
Site 20	Medium Brown 20	Herne Bay	1,000,000	1,200,000	-1,453,707	-734,444	-817,212	-498,965	-186,500	-769,511	-475,114	-186,500	99,260	382,101	654,668
Site 21	Small Brown 10	Herne Bay	1,000,000	1,200,000	-1,549,374	-812,368	-882,872	-549,621	-221,570	-833,633	-525,001	-221,570	78,007	377,584	673,119
Site 22	Small Brown 6	Herne Bay	1,000,000	1,200,000	-1,613,007	-657,841	-735,356	-304,286	122,330	-878,637	-373,509	122,330	618,169	1,111,806	1,598,064
Site 23	Large Brown HD 100	Herne Bay	1,000,000	1,200,000	-2,647,200	-1,154,540	-1,474,810	-890,226	-311,960	-1,407,017	-856,329	-311,960	219,062	728,498	1,237,934
Site 24	Medium Brown HD 50	Herne Bay	1,000,000	1,200,000	-2,695,309	-1,192,703	-1,514,556	-927,879	-346,808	-1,444,946	-893,074	-346,808	188,873	704,420	1,214,951
Site 25	Medium Brown HD 20	Herne Bay	1,000,000	1,200,000	-2,762,958	-1,253,687	-1,579,003	-987,025	-399,090	-1,510,871	-952,959	-399,090	142,454	680,983	1,202,708
Site 26	Small Brown 10 HD	Herne Bay	1,000,000	1,200,000	-3,189,359	-1,659,618	-1,964,463	-1,352,015	-741,621	-1,871,374	-1,305,471	-741,621	-189,656	359,645	908,946
Site 27	BTR Green 50	Herne Bay	25,000	375,000	-1,689,865	-1,232,554	-1,296,889	-1,100,401	-906,139	-1,222,417	-1,063,165	-906,139	-749,241	-592,342	-435,522
Site 28	BTR 60 - Flats	Herne Bay	1,000,000	1,200,000	-5,273,808	-3,845,874	-4,273,629	-3,773,540	-3,273,450	-3,935,801	-3,604,626	-3,273,450	-2,942,275	-2,611,608	-2,285,327

Strategic Sites

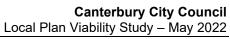
										_						
			EUV	BLV	Residual Va	lue										
		BCIS			+20%	+15%	+10%	+5%	+0%							
		Value									-10%	-5%	0%	+5%	+10%	+15%
Site 1	Merton Park	South Canterbury	25,000	375,000	54,593	166,265	275,885	385,506	494,219		195,432	345,279	494,219	641,753	789,288	936,822
Site 2	W of Hollow Lane	South Canterbury	25,000	375,000	96,612	220,480	343,765	467,051	590,336		252,286	421,311	590,336	756,802	923,251	1,089,701
Site 3	Milton Manor House	South Canterbury	25,000	375,000	-10,675	150,413	308,407	466,400	624,393		206,771	415,582	624,393	833,204	1,042,015	1,250,826
Site 4	S of Littlebourne Rd	East Canterbury	25,000	375,000	62,437	179,526	295,843	410,202	524,561		211,069	367,829	524,561	681,293	837,028	991,794
Site 5	N of Railway, S of Bek	East Canterbury	25,000	375,000	118,525	246,134	373,742	500,013	624,740		279,261	453,066	624,740	796,413	968,086	1,139,759
Site 6	At Bekesbourne Ln at	East Canterbury	25,000	375,000	13,661	219,218	422,287	625,356	828,425		289,235	558,830	828,425	1,098,019	1,367,614	1,637,209
Site 7	Uni of Kent B	North Canterbury	25,000	375,000	88,052	209,535	328,822	447,335	565,849		240,918	403,383	565,849	728,314	890,579	1,051,058
Site 8	Brooklands Fm	South Whitstable	25,000	375,000	87,385	208,819	328,111	446,580	565,049		240,318	402,684	565,049	727,415	889,650	1,050,036
Site 9	S of Thanet Way	South Whitstable	25,000	375,000	161,143	304,969	448,795	592,621	736,447		340,621	538,534	736,447	931,729	1,126,600	1,321,471
Site 10	At Golden Hill	South Whitstable	25,000	375,000	-8,962	144,421	295,659	446,897	598,134		196,006	397,070	598,134	799,161	1,000,183	1,201,204
Site 11	At Cooting Fm	Aylesham - Adishar	25,000	375,000	61,429	171,216	280,405	389,013	495,905		200,514	349,279	495,905	642,531	789,157	935,546
Site 12	W & E Cooting Ln	Aylesham - Adishar	25,000	375,000	107,970	231,144	354,281	477,419	599,979		262,898	431,728	599,979	766,194	932,409	1,098,624
Site 13	SE of Cooting Ln	Aylesham - Adishar	25,000	375,000	161,921	305,599	449,278	592,956	736,635		341,064	538,849	736,635	932,403	1,127,211	1,322,020
Site 14	Aylesham South	Aylesham - Adishar	25,000	375,000	164,521	339,372	511,299	683,225	855,151		381,739	618,445	855,151	1,089,996	1,323,333	1,556,670
Site 15	Off The Hill, Littlebourn	Littlebourne	25,000	375,000	139,134	271,990	402,024	531,517	661,010		304,350	482,680	661,010	839,340	1,017,670	1,196,000



Appendix 19 – Appraisals, Older Peoples Housing

The pages in this appendix are not numbered.







Older People Cover



Older People's Housing (December 2021)

Sheltered Green Rounded Modelling Characteristics Area ha 100% % of Aff 0.500 UNITS 60 Aff - rentec 120 units/ha Total Sub Area EDC Density 0% 0.00 Affordable 0 Shared Ow 0% Net: Gross 100% Gross 0.500 ha Green Brov Green First Home 0% % of Aff Net 0.500 ha Use Agricultural Market Affordable for Rent **Shared Ownership** First Homes Beds m2 Circulation 60 Rounded m2 m2 Circulation Rounded m2 Rounded m2 Rounded m2 50% 50% Flat to5 1 50 20.0% 50% 30.00 30 1,800 50 20% 50% 0.00 0.00 0.00 Flat to5 2 75 50% 30.00 30 2,700 75 20% 50% 0.00 50% 0.00 50% 0.00 20.0% 0 Flat to5 3 80 20.0% 0.00 80 20% 0.00 0.00 0.00 0 50 50 0.00 Flat 6+ 1 20.0% 0.00 20% 0.00 0.00 0 Flat 6+ 2 75 20.0% 0.00 75 20% 0.00 0.00 0 0.00 0 Flat 6+ 3 80 20.0% 0.00 80 20% 0.00 0.00 0 0.00 0.00 Flat to5 1 65 30.0% 0.00 0 65 30% 0.00 0.00 0.00 0 2 0.00 0 0.00 0.00 0.00 0 Flat to5 80 30.0% 80 30% 0 Flat to5 3 90 30.0% 0.00 0 90 30% 0.00 0.00 0.00 Flat 6+ 1 65 30.0% 0.00 65 30% 0.00 0.00 0.00 Flat 6+ 2 80 30.0% 0.00 80 30% 0.00 0.00 0.00 3 0.00 0.00 Flat 6+ 0.00 0.00 90 30.0% 90 30% 0.00 0.00 0.00 0 0% 0.00 0 0.00 0 0% 0.00 0.00 0.00 100% 60.00 4,500 100% 0.00 0 100% 0.00 100% 0.00 BCIS ha per 1,000 Occupants Population 1.110 Formal Sport Lower Q Median m2 Used Beds Count ner unit 2,986,200 1.247 2,806 0.250 All outdoor sport Flat to5 1,659 1,659 1,800 Flat to5 2,250 Flat to5 2 1,659 2,700 4,479,300 Flat to5 1.707 1,659 2 1.760 Equipped Play Flat to5 3 1,659 1,659 Flat to5 3 2.324 0.140 Other 0.986 Outdoor Sport Flat 6+ 1 1,659 1,659 Flat 6+ 1.247 Flat 6+ 2 1,659 1,659 Flat 6+ 1.707 Semi-natural Flat 6+ 3 1,659 1,659 0 Flat 6+ 3 2.324 Allotments Open Space Required 11.913 0 0 Gross - Net 0.000 1 1,770 1.770 0 1.247 4.246 ha Shortfall / Surplus -11.91 Flat to5 Flat to5 Flat to5 2 1,770 1,770 0 0 Flat to5 2 1.707 Flat to5 3 1,770 1,770 0 0 Flat to5 3 2.324 Flat 6+ 1 1,770 1,770 Flat 6+ 1 1.247 Construction Saleable Summary 2 1,770 Flat 6+ 1,770 Units Flat 6+ 1.707 m2 Average m2 Average

Flat 6+

2.324

Residents

2,806

1,770

1,770

4,500

7,465,500

1.659 £/m2

3

0

0

Flat 6+

60

60

Market Housing

Shared Ownership

Aff - rented

First Homes

4,500

4,500

75.00

3,750

3,750

62.50

62.50

							Г		_													
Green								Round	ed	Modelling			Area ha			Characteris						
5	UNITS		60		Aff - rented		% of Aff	0	0	Density			Total	0.500		Sub Area						
	Affordal	ble	0%		Shared Ow			0.00	0	Net: Gross	100%		Gross	0.500		Green Brov						
					First Home	0%	% of Aff	0	0				Net	0.500	ha	Use	Agricultura	ıl				
				Market				0	0	Affordable	for Dont			1	Shared O			1	Firet I	lomes		7
	Beds		C:I-+:	60		D	2	2	Cinculation		ior kent	D =		0	Shared O	•	2	0				-
Flat to5	Beas 1	m2 50	Circulation 20.0%	60	0.00	Rounded	m2	m2 50	Circulation 20%	1 0	0.00	Rounded	m2	U	0.00	Rounded 0		U	0.00	Rounded	m2	-
Flat to5	2	75	20.0%		0.00	0	0	75	20%		0.00		0		0.00	0			0.00	0		'
Flat to5	3	80	20.0%		0.00	0	0	80	20%		0.00				0.00	0			0.00	0		(
Flat 6+	1	50	20.0%		0.00	0	0	50	20%		0.00				0.00	0			0.00	0		1
Flat 6+	2	75	20.0%		0.00	0	0	75	20%		0.00				0.00	0			0.00	0		1
Flat 6+	3	80	20.0%		0.00	0	0	80	20%		0.00				0.00	0			0.00	0		5
0	0	0	0.0%		0.00	0	0	0	0%		0.00				0.00	0			0.00	0		5
Flat to5	1	65	30.0%	60%	36.00	36	3,042	65	30%	60%	0.00		0	60%	0.00	0		60%	0.00	0	()
Flat to5	2	80	30.0%	40%	24.00	24	2,496	80	30%	40%	0.00		0	40%	0.00	0		40%	0.00	0	()
Flat to5	3	90	30.0%		0.00	0	0	90	30%	1477	0.00		0		0.00	0			0.00	0)
Flat 6+	1	65	30.0%		0.00	0	0	65	30%		0.00		0		0.00	0	0		0.00	0	()
Flat 6+	2	80	30.0%		0.00	0	0	80	30%		0.00	0	0		0.00	0	0		0.00	0	()
Flat 6+	3	90	30.0%		0.00	0	0	90	30%		0.00	0	0		0.00	0	0		0.00	0	()
0	0	0	0.0%		0.00	0	0	0	0%		0.00	0	0		0.00	0	0		0.00	0	()
0	0	0	0.0%		0.00	0	0	0	0%		0.00	0	0		0.00	0	0		0.00	0	()
				100%	60.00	60	5,538			100%	0.00	0	0	100%	0.00	0	0	100%	0.00	0	()
																		_				
			BCIS							Occupants			Population			ha per 1,00	00					
			Lower Q	Median	Used	m2					Beds	Count	per unit				Formal Spo					
Flat to5	1			1,659	1,659	0	0			Flat to5	1	0	112 17	0			All outdoo					
Flat to5	2			1,659	1,659	0	0			Flat to5	2	0	21707	0			Equipped F	lay				
Flat to5	3			1,659	1,659	0	0			Flat to5	3	0	2.324	0			Other					
Flat 6+	1			1,659	1,659	0	0			Flat 6+	1	0	1.27/	0			Outdoor Sp	-				
Flat 6+	2			1,659	1,659	0	0			Flat 6+	2	0	1.707	0			Semi-natur	-				7
Flat 6+	3			1,659	1,659	0	0			Flat 6+	3	0	2.52 .	0			Allotments	1	Open Spac		26.306	
0	0				0	0	0			0	0	0	·	0		0.000			Gross - Net		0.000	
Flat to5	1			1,770	1,770	3,042	5,384,340			Flat to5	1	2,340		2,918		4.246	ha	j	Shortfall /	Surplus	-26.306	
Flat to5	2			1,770	1,770	2,496	4,417,920			Flat to5	2	1,920		3,277								
Flat to5	3			1,770	1,770	0	0			Flat to5	3	0	2.324	0		_				1		
Flat 6+	1			1,770	1,770	0	0			Flat 6+	1	0	1.27/	0	ĺ	Summary	1	11-22		ruction		eable
Flat 6+	2			1,770	1,770	0	0			Flat 6+	2	0	1.707	0			<u> </u>	Units	m2	Average	m2	
Flat 6+	3		_	1,770	1,770 0	0	0			Flat 6+	0	0	2.324	0		Market Ho		60		92.30	4,260	71
0	0		0	0	0	0	0			0	0	0	0	0		Aff - rented		0		92.30 92.30	(_
U	U		0	0	0	5,538	9,802,260				U	- 0	Residents	6,195		Shared Ow First Home	•	0		92.30	(71
	1		ı			5,538						l .	Residents	0,195		riist nome	:5	- 0		92.30		/1.

60

5,538

4,260

1,770 £/m2

SITE			Site 1 Sheltered Green	Site 2 Sheltered Green	Site 3 Sheltered Green	Site 4 Sheltered Green	Site 5 Sheltered Green	Site 6 Sheltered Green	Site 7 Sheltered Green	Site 8 Sheltered Brown	Site 9 Sheltered Brown	Site 10 Sheltered Brown	Site 11 Sheltered Brown	Site 12 Sheltered Brown	Site 13 Sheltered Brown	Site 14 Sheltered Brown	Site 15 Extracare Green	Site 16 Extracare Green	Site 17 Extracare Green	Site 18 Extracare Green	Site 19 Extracare Green	Site 20 Extracare Green	Site 21 Extracare Green	Site 22 Extracare Brown	Site 23 Extracare Brown	Site 24 Extracare Brown	Site 25 Extracare Brown	Site 26 Extracare Brown	Site 27 Extracare Brown	Site 28 Extracare Brown
AREA	Sub Area Green Brown Use		EDC Green Agricultural	EDC Green Agricultural	EDC Green Agricultural	EDC Green Agricultural	EDC Green Agricultural	EDC Green Agricultural	EDC Green Agricultural	EDC Brown PDL	EDC Brown PDL	EDC Brown PDL	EDC Brown PDL	EDC Brown PDL	EDC Brown PDL	EDC Brown PDL	EDC Green Agricultural	EDC Green Agricultural	EDC Green Agricultural	EDC Green Agricultural	EDC Green Agricultural	EDC Green Agricultural	EDC Green Agricultural	EDC Brown PDL	EDC Brown PDL	EDC Brown PDL	EDC Brown PDL	EDC Brown PDL	EDC Brown PDL	EDC Brown PDL
ANLA	Total Gross	ha ha	0.500 0.500	0.500 0.500	0.500 0.500	0.500 0.500	0.500 0.500	0.500 0.500	0.500 0.500	0.500 0.500	0.500 0.500	0.500 0.500	0.500 0.500	0.500 0.500	0.500 0.500	0.500 0.500	0.500 0.500	0.500 0.500	0.500 0.500	0.500 0.500	0.500 0.500									
UNITS	Net	ha	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500
UNIT SIZ			60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
	Market Housing Aff to rent	m2 m2	75.00 75.00	75.26 80.00	75.00 75.00	75.29 76.67	75.00 75.00	75.33 76.00	75.00 75.00	75.00 75.00	76.11 70.00	75.00 75.00	75.29 76.67	75.00 75.00	75.33 76.00	75.00 75.00	92.30 92.30	92.37 91.00	92.44 91.00	92.15 93.17	92.22 92.63	92.30 92.30	92.39 92.08	92.30 92.30	92.37 91.00	92.44 91.00	92.15 93.17	92.22 92.63	92.30 92.30	92.39 92.08
RASE CC	Shared Ownership First Homes ONSTRUCTION	m2 m2	75.00 75.00	80.00 80.00	75.00 75.00	76.67 76.67	75.00 75.00	76.00 76.00	75.00 75.00	75.00 75.00	70.00 70.00	75.00 75.00	76.67 76.67	75.00 75.00	76.00 76.00	75.00 75.00	92.30 92.30	91.00 91.00	91.00 91.00	93.17 93.17	92.63 92.63	92.30 92.30	92.08 92.08	92.30 92.30	91.00 91.00	91.00 91.00	93.17 93.17	92.63 92.63	92.30 92.30	92.08 92.08
DASE CC	BCIS Site Costs	£/m2 %	1,659 15%	1,659 15%	1,659 15%	1,659 15%	1,659 15%	1,770 15%																						
	Abnormals	% £	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5.0% 5,000	5.0% 5,000	5.0%	5.0%	5.0%	5.0%	5.0%	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%
	Contingency Small Sites	% %	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%
FEES	- 6																													
	Professional Planning <50 Planning >50	£/unit £/unit	8% 462 138	8% 462 138	8% 462 138	8% 462 138	8% 462 138	8% 462 138	8% 462 138	8% 462 138	8% 462 138	8% 462 138	8% 462 138	8% 462 138	8% 462 138	8% 462 138	8% 462 138	8% 462 138	8% 462 138	8% 462 138	8% 462 138									
SALES	Agents	£/umit	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%
	Legal	% £/unit	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%
ACQUIS	Misc. ITION	%		0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
	Agents Legal	% %	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%	1.0% 0.5%									
DEVELO	PER'S RETURN Market Housing Affordable Housing	% Value	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%									
FINANCI	First Homes	g % Value % Value	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%
	Fees Interest	0.0%	0 6.0%	0 6.0%	0 6.0%	0 6.0%	0 6.0%	<mark>0</mark> 6.0%	0 6.0%	0 6.0%	0 6.0%	0 6.0%	0 6.0%	0 6.0%	0 6.0%	0 6.0%	0 6.0%	0 6.0%	0 6.0%	0 6.0%	0 6.0%	0 6.0%	0 6.0%	0 6.0%	0 6.0%	0 6.0%	0 6.0%	0 6.0%	<mark>0</mark> 6.0%	<mark>0</mark> 6.0%
	Legal and Valuation	n	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
LAND	EUV		50,000	50,000	50,000	50,000	50,000	50,000	50,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000		1,000,000	50,000	50,000	50,000	50,000	50,000	50,000	50,000	1,000,000	1,000,000	1,000,000	1,000,000		1,000,000	1,000,000
	Premium Premium	% EUV £/ha	350,000	350,000	350,000	350,000	350,000	350,000	350,000	20%	20%	20%	20%	20%	20%	20%	350,000	350,000	350,000	350,000	350,000	350,000	350,000	20%	20%	20%	20%	20%	20%	20%
VALUES	Easements etc Market Housing	£/m2	5,200	5,200	5,200	5,200	5,200	5,200	5,200	5,200	5,200	5,200	5,200	5,200	5,200	5,200	5,200	5,200	5,200	5,200	5,200	5,200	5,200	5,200	5,200	5,200	5,200	5,200	5,200	5,200
	Aff Rent Social Rent	£/m2 £/m2	2,500 1,790	2,500 1,790	2,500 1,790	2,500 1,790	2,500 1,790	2,500 1,790	2,500 1,790	2,500 1,790	2,500 1,790	2,500 1,790	2,500 1,790	2,500 1,790	2,500 1,790	2,500 1,790	2,500 1,790	2,500 1,790	2,500 1,790	2,500 1,790	2,500 1,790									
	Shared Ownership First Homes	£/m2 £/m2	3,640 3,640	3,640 3,640	3,640 3,640	3,640 3,640	3,640 3,640	3,640 3,640	3,640 3,640	3,640 3,640	3,640 3,640	3,640 3,640	3,640 3,640	3,640 3,640	3,640 3,640	3,640 3,640	3,640 3,640	3,640 3,640	3,640 3,640	3,640 3,640	3,640 3,640									
GRANT	Intermediate to Bu	-		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Affordable Rent Social Rent	£/unit £/unit		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POLICY I	REQUIREMENTS Biodiversity NG	%	0.15%	0.15%	0.15%	0.15%	0.15%	0.15%	0.15%	0.75%	0.75%	0.75%	0.75%	0.75%	0.75%	0.75%	0.15%	0.15%	0.15%	0.15%	0.15%	0.15%	0.15%	0.75%	0.75%	0.75%	0.75%	0.75%	0.75%	0.75%
	CO2 Plus	£/ha %	10.00%	0 10.00%	0 10.00%	0 10.00%	0 10.00%	0 10.00%	0 10.00%	0 10.00%	0 10.00%	0 10.00%	0 10.00%	0 10.00%	0 10.00%	0 10.00%	0 10.00%	0 10.00%	0 10.00%	0 10.00%	0 10.00%	0 10.00%								
		£/m2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Acc & Adpt	% £/m2	9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21								
	Water Over Extra 1	£/m2 % £/m2	0.10	0.10 0.00% 0	0.10 0.00% 0	0.10 0.00% 0	0.10 0.00% 0	0.10 0.00% 0	0.10 0.00% 0	0.10 0.00% 0	0.10 0.00% 0	0.10 0.00% 0	0.10 0.00% 0	0.10 0.00% 0	0.10 0.00% 0	0.10 0.00% 0	0.10 0.00% 0	0.10 0.00% 0	0.10 0.00% 0	0.10 0.00% 0	0.10 0.00% 0	0.10 0.00% 0								
	Over Extra 2	% £/m2		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
	CIL	£/m2	187	187	187	187	187	187	187	187	187	187	187	187	187	187	187	187	187	187	187	187	187	187	187	187	187	187	187	187
	Pre CIL s106 Post CIL s106	£/unit £/unit	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0 0	0 0
	Inf Tariff	% GDV		0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
	Affordable Housing	_	0.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	0.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	0.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	0.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%
		ent 100.0%	0.0% 0.0% 0.0%	5.0% 5.0% 0.0%	10.0% 10.0% 0.0%	15.0% 15.0% 0.0%	20.0% 20.0% 0.0%	25.0% 25.0% 0.0%	30.0% 30.0% 0.0%	0.0% 0.0% 0.0%	5.0% 5.0% 0.0%	10.0% 10.0% 0.0%	15.0% 15.0% 0.0%	20.0%	25.0% 25.0% 0.0%	30.0% 30.0% 0.0%	0.0% 0.0% 0.0%	5.0% 5.0% 0.0%	10.0% 10.0% 0.0%	15.0% 15.0% 0.0%	20.0%	25.0% 25.0% 0.0%	30.0% 30.0% 0.0%	0.0%	5.0% 5.0% 0.0%	10.0% 10.0% 0.0%	15.0% 15.0% 0.0%	20.0%	25.0% 25.0% 0.0%	30.0%
	Shared Ownersh First Home	nip	0.0%	0.0% 0.0% 0.0%	0.0% 0.0% 0.0%	0.0% 0.0% 0.0%	0.0% 0.0% 0.0%	0.0% 0.0% 0.0%	0.0% 0.0% 0.0%	0.0% 0.0% 0.0%	0.0% 0.0% 0.0%	0.0% 0.0% 0.0%	0.0% 0.0% 0.0%	0.0% 0.0% 0.0%	0.0% 0.0% 0.0%	0.0% 0.0% 0.0%	0.0% 0.0% 0.0%	0.0% 0.0% 0.0%	0.0% 0.0% 0.0%	0.0% 0.0% 0.0%	0.0% 0.0% 0.0%	0.0% 0.0% 0.0%								
			0.070	0.070	0.070	3.070	0.070	3.070	2.070	3.070	3.070	2.070	2.070	3.070	2.070	3.070	3.070	2.070	3.375	5.075	3.070	3.070	3.070	3.070	3.070	2.070	3.070	2.070	-1070	2.070

			Site 1	Site 2		Site 4			Site 7	Site 8	Site 9	Site 10	Site 11	Site 12	Site 13	Site 14	Site 15	Site 16	Site 17	Site 18	Site 19	Site 20	Site 21	Site 22	Site 23	Site 24		Site 26	Site 27	Site 28
			Sheltered heltered	Sheltered	Sheltered	Sheltered	Sheltered	Sheltered	Extracare	Extracare	Extracare	Extracare	Extracare	Extracare	Extracare	Extracare	Extracare	Extracare	Extracare	Extracare	Extracare	Extracare								
			Green	Brown	Brown	Brown	Brown	Brown	Brown	Brown	Green	Brown																		
			EDC DC	EDC	EDC	EDC	EDC	EDC	EDC	EDC	EDC	EDC	EDC	EDC	EDC	EDC	EDC	EDC	EDC	EDC	EDC	EDC								
	Green/brown field		Green	Brown	Brown	Brown	Brown	Brown	Brown	Brown	Green	Brown																		
	Use		Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	PDL	PDL	PDL	PDL	PDL	PDL	PDL	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	PDL	PDL	PDL	PDL	PDL	PDL	PDL
Site Are	Gross	ha	0.500	0.500		0.500	0.000		0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500		0.500	0.500	0.500
	Net	ha	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500
Units			60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
Mix	Market Housing		100.0%	95.0%	90.0%	85.0%	80.0%	75.0%	70.0%	100.0%	95.0%	90.0%	85.0%	80.0%	75.0%	70.0%	100.0%	95.0%	90.0%	85.0%	80.0%	75.0%	70.0%	100.0%	95.0%	90.0%	85.0%	80.0%	75.0%	70.0%
	Affordable Overall		0.0%	5.0%	10.0%	15.0%	20.0%		30.0%	0.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	0.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	0.0%	5.0%	10.0%		20.0%	25.0%	30.0%
	Affordable Rent		0.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	0.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	0.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	0.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%
	Social Rent		0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
	Shared Ownership		0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
	First Homes		0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Existing	Use Value	£/ha	50,000	50,000	50,000	50,000	50,000	,	50,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	50,000	50,000	50,000	50,000	50,000	50,000	50,000	1,000,000	1,000,000	1,000,000	, ,	1,000,000	1,000,000	1,000,000
		£ site	25,000	25,000	25,000	25,000	25,000	25,000	25,000	500,000	500,000	500,000	500,000	500,000	500,000	500,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	500,000	500,000	500,000	500,000	500,000	500,000	500,000
Uplift		£/ha	350,000	350,000	350,000	350,000	000,000	350,000	350,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000
		£ site	175,000	175,000	175,000	175,000	175,000	175,000	175,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	175,000	175,000	175,000	175,000	175,000	175,000	175,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000
Benchm	ark Land Value	£/ha	400,000	400,000	400,000	400,000	400,000	400,000	400,000	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	400,000	400,000	400,000	400,000	400,000	400,000	400,000	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000
		£ site	200,000	200,000	200,000	200,000	200,000	200,000	200,000	600,000	600,000	600,000	600,000	600,000	600,000	600,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000	600,000	600,000	600,000	600,000	600,000	600,000	600,000
Residua		£/ha	5,677,986	5,187,097	4,686,149	4,195,259	3,694,311	3,202,671	2,700,316	4,236,215	3,819,240	3,244,377	2,743,876	2,252,539	1,751,288	1,258,544	3,063,331	2,515,749	1,968,167	1,381,472	833,889	278,891	-297,382	1,170,876	623,294	58,752	-556,844	-1,131,401	-1,714,434	-2,299,411
	Net	£/ha	5,677,986	5,187,097	4,686,149	4,195,259	3,694,311	3,202,671	2,700,316	4,236,215	3,819,240	3,244,377	2,743,876	2,252,539	1,751,288	1,258,544	3,063,331	2,515,749	1,968,167	1,381,472	833,889	278,891	-297,382	1,170,876	623,294	58,752	-556,844	-1,131,401	-1,714,434	-2,299,411
		£ site	2,838,993	2,593,549	2,343,074	2,097,630	1,847,155	1,601,336	1,350,158	2,118,107	1,909,620	1,622,189	1,371,938	1,126,270	875,644	629,272	1,531,666	1,257,874	984,083	690,736	416,945	139,445	-148,691	585,438	311,647	29,376	-278,422	-565,700	-857,217	-1,149,706
		_																												
Addition	al Profit	£ site	-2,120,629	-2,120,629	-1,278,260	-469,091	-330,306	-135,580	-76,332	40,784	77,276	-1,578,359	-647,235	-154,165	-197,484	-159,772	-107,323	-59,989	53,598	-45,112	35,732	-994,133	-1,409,300	-3,391,158	-3,391,158	-3,391,158	-3,391,158	-3,391,158	-3,391,158	-3,391,158
		£/m2	-471	-494	-316	-122	-92	-40	-24	9	18	-390	-169	-43	-58	-51	-19	-11	11	-10	8	-239	-363	-612	-644	-679	-722	-766	-816	-874

п	N	
L	y	
_		

Site 1 Sheltered Green Planning fee calc Planning app fee No dwgs No dwgs under 50 Price £/m2 Ruild Cost 1,659.00 165.90 0.00 0.00 9.21 0.10 0.00 0.00 0.00 0.00 1,834.21 2.75 2,112.09 /unit or m2 Gross 75.0 Net 62.50 1arket Housing 5,200 19,500,000 Land Stamp Duty 131,450 Acc & Adpt 0.00% No dwgs over 50 Affordable Overall Easements etc. Legals /Acquisition Affordable Rent Social Rent Shared Ownership First Homes 2,500 1,790 3,640 3,640 1.50% 42,585 174,035 Water Over Extra 1 Stamp duty calc - Residua Land payment 0.00% 0.00 0.00% Over Extra 2 Total Planning Professional % £/m2 871,562 8.00% 847,082 Grant and Subsidy Stamp duty calc - Residual Small Site Affordable Rent Social Rent ONSTRUCTION Land payment Site Costs Build Cost 2,112 9.504.418 s106 / CIL / IT Contingency Abnormals 841,500 237,610 SITE AREA - Net SITE AREA - Gross 19,500,000 5,000 10,588,528 Sales per Quarter Unit Build Time Post CIL s106 Residual Land Value 2,838,993 5,677,986 0.00% RUN CIL MACRO ctrl+l Closing balance = 6,384,921 3.0% 0.5% 585,000 97,500 Check on phasing dwgs nos £/unit 682.560 15,155,678 17.50% 6.00% 3,412,500 Market Housing % Value Affordable Housing % Value First Homes % Value RESIDUAL CASH FLOW FOR INTEREST Year 1 Q1 Q2 Q2 Q3 Q4 3.250.000 3.250.000 3.250.000 3,250,000 Affordable Rent Social Rent Shared Ownership First Homes Grant and Subsidy 3,250,000 3,250,000 3,250,000 3,250,000 3,250,000 EXPENDITURE Stamp Duty
Easements etc.
Legals Acquisition 131,450 0 42,585 Planning Fee Professional 24,480 423,541 423,541 0 528,023 1,056,046 1,584,070 1,584,070 1,584,070 1,584,070 1,584,070 1,584,070 1,056,046 528,023 0 0 0 0 0 0 0 0 0 0 0 0 0 illd Cost - RCIS Rase sulid Cost - BCIS 106/CIL/Tariff Contingency Abnormals
 841,500
 0
 0

 0
 13,201
 26,401

 0
 278
 556

 0
 0
 0
 0

 39,602
 39,602
 39,602
 39,602

 833
 833
 833
 833
 0 0 0 0 26,401 13,201 0 0 556 278 0 0 nance Fees 0 egal and Valuation 1,624,505 COSTS BEFORE LAND INT AND PROFIT 622,056 1,083,003 1,624,505 1,738,255 1,738,255 1,196,753 655,252 113,750 113,750 841,500 965,043 For Residual Valuation 51,916 65,317 80,772 98,229 124,070 150,299 129,877 109,149 79,987 42,266 0 0 0 0 0 0 0 0 0 0 0 0 0 evelopers Return Market Housing Affordable for Rent

276.250 3.412.500 3.412.500 3.412.500

-1,722,734 -1,748,575 1,361,447 1,381,868 1,944,098 2,514,761 3,093,984 3,136,250

First Homes

Cash Flow -3,461,049 -893,416

-1,030,360 -1,163,775

0 0 3.461.09 4.354.465 5.384.824 6.548.600 8.271.333 1.0019.908 8.858.461 7.276.593 5.332.495 2.817.734

3,412,500

-3,412,500

3.412.500 3.412.500



Site 15	Ex	tracare Green																							l
COME	Av Size m2		%	Number	Price	g GDV	GIA]	DEVELOPMENT C	COSTS							Planning fee calc					Build Cost			
et Housing	Gross 92.3	Net 71.00		60	£/m2 5,200		m2 5,538		LAND	Land		/unit or m2	Total	1,531,666			Planning app fee No dwgs No dwgs under 50	dwgs 60 50		23,100		CO2 Plus	% £/m2	10.00%	1,77 17
able Overall			0%	0			5,225			Stamp Duty Easements etc.			66,083 0				No dwgs over 50	10				Acc & Adpt	% £/m2	0.00%	17
able Rent Rent	92.3 92.3	71.00 71.00	0.00%	0		0	0			Legals /Acquisition		1.50%	22,975	89,058			Stamp duty calc - R	esidual		1,531,666		Water Over Extra 1	£/m2 %	0.00%	
d Ownership Iomes	92.3 92.3	71.00 71.00			3,640 3,640		0		Fees	Planning Professional		8.00%	24,480 1,106,231	1,130,711			Land payment		Total			Over Extra 2	£/m2 % £/m2	0.00%	
and Subsidy	Affordable Rent Social Rent				0	0			CONSTRUCTION								Stamp duty calc - R Land payment	esidual		200,000		Small Site	%	0.00%	1,9
REA - Net	Shared Ownership 0.500 ha		120	/ha	0	22,152,000	5,538			Build Cost s106 / CIL / IT Contingency		2,253 2.50%	12,475,403 1,035,606 311,885						Total	1,000		Site Costs	Base BNG	15.00% 0.15%	2,2!
EA - Gross	0.500 ha		120			22,132,000	3,330	ļ		Abnormals	% £	0.00%	5,000	13,827,894			Pre CIL s106		£/ Unit (all) Total	0					2,2
er Quarter uild Time	0 3 Qu	uarters							FINANCE								Post CIL s106	0		0					
		Whole Site	Per ha NET	Per ha GROSS		RUN Residual MACRO	O ctrl+r Closing balance =	0		Fees Interest Legal and Valuation	1	0% 6.00%	0	0			CIL	187	£/m2 Total	1,035,606 1,035,606					
al Land Value g Use Value		1,531,666 25,000	3,063,331			RUN CIL MACRO ctrl-				0	-						Inf Tariff	% GDV 0.00%		0					
Plus /ha	0% 350,000	0 175,000		0 350,000			Closing balance =	2,947,379	SALES		%	3.0%	664,560												
Ben	nchmark Land Value	200,000	£/m2	400,000		Check on phasing dwg				•	% £/unit %	0.5% 0 0.0%	110,760 0	775,320	17,354,649										
onal Profit		-107,323							Developers Profit		70	0.0%	0	773,320	17,334,045										
										Market Housing Affordable Housing	% Value	17.50% 6.00%			3,876,600 0										
DUAL CASH FLOW F	OR INTEREST	Year 1				Year 2			L	First Homes Year 3	% Value	17.50%		VA	0			Year 5				Year 6			
ME S Started		Q1	Q2	Q3 10	Q4 10	Q1 10	Q2 10	Q3 10	Q4 10	Q1	Q2	Q3	Q4	Year 4 Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
et Housing dable Rent					0	0	0	3,692,000 0	3,692,000 0	3,692,000 0	3,692,000 0	3,692,000 0	3,692,000 0	0	0	0	0	0	0	0	0	0	0	0	0
l Rent ed Ownership Homes					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0 0
and Subsidy INCOME		0	0	0	0	0	0	3,692,000	3,692,000	3,692,000	3,692,000	3,692,000	3,692,000	0	0	0	0	0	0	0	0	0	0	0	0
NDITURE								-,,	-,,		.,,	-77													
p Duty nents etc. s Acquisition		66,083 0 22,975																							
ing Fee		24,480																							
ssional		553,116		553,116																					
Cost - BCIS Base CIL/Tariff gency			0 1,035,606 0	693,078 0 17,327	1,386,156 0 34,654	2,079,234 0 51,981	2,079,234 0 51,981	2,079,234 0 51,981	2,079,234 0 51,981	1,386,156 0 34,654	693,078 0 17,327	0 0	0	0 0 0	0	0 0	0 0 0	0	0	0	0 0 0	0	0 0 0	0 0 0	0 0 0
mals			0	278	556	833	833	833	833	556	278	0	0	0	0	0	0	0	0	0	0	0	0	0	0
e Fees and Valuation		0																							
s		0	0	0	0	0	0	110,760 18,460	110,760 18,460	110,760 18,460	110,760 18,460	110,760 18,460	110,760 18,460	0	0	0	0	0	0	0	0	0	0	0	0
S BEFORE LAND INT	T AND PROFIT	666,654	1,035,606	0 1,263,798	1,421,365	2,132,048	2,132,048	2,261,268	2,261,268	1,550,585	839,903	129,220	129,220	0	0	0	0	0	0	0	0	0	0	0	0
aidual Melicosts		1 521 666																							
esidual Valuation opers Return	Land Interest	1,531,666	32,975	49,004	68,696	91,046	124,393	158,239	139,152	119,778	89,454	48,014	0	0	0	0	0	0	0	0	0	0	0	0	0
																									3,876,600

Appendix 20 – Appraisals, Student Housing and Shared Living

The pages in this appendix are not numbered.





Student Brown Cover



Student Housing (December 2021)

Student Studio 60 Rounded Modelling Characteristics Area ha UNITS 100% % of Aff 0.300 Sub Area CCC 60 Aff - rentec Density 200 units/ha Total 30% 18 Shared Ow 0.00 Affordable 0% Net: Gross 100% Gross 0.300 ha Green Brov Brown First Home 0% % of Aff Net 0.300 ha Use PDL 18 Market Affordable for Rent **Shared Ownership** First Homes Beds m2 Circulation 42 Rounded m2 m2 Circulation 18 Rounded m2 Rounded m2 Rounded m2 100% 1,217 100% 100% 100% Flat to5 1 23 26.0% 42.00 42 23 26% 18.00 18 522 0.00 0.00 Flat to5 2 0.00 26% 0.00 0.00 0.00 26.0% 0 0 0.00 Flat to5 3 26.0% 0.00 0 0 26% 0.00 0.00 0 0.00 Flat 6+ 1 26.0% 0.00 0 26% 0.00 0.00 0 Flat 6+ 2 26.0% 0.00 0 26% 0.00 0.00 0 0.00 0 Flat 6+ 3 26.0% 0.00 0 26% 0.00 0.00 0 0.00 0.00 Flat to5 1 23 26.0% 0.00 0 23 26% 0.00 0.00 0.00 0 Flat to5 2 0.00 0 0.00 0.00 0.00 0 26.0% 0 26% 3 0 Flat to5 26.0% 0.00 0 0 26% 0.00 0.00 0.00 Flat 6+ 1 26.0% 0.00 26% 0.00 0.00 0.00 0 Flat 6+ 2 26.0% 0.00 26% 0.00 0.00 0.00 0 3 0.00 0.00 Flat 6+ 0.00 0.00 26.0% 0 26% 0.00 0.00 0.00 0.00 0 0% 0 0.00 0 0% 0.00 0.00 0 0.00 100% 42.00 1,217 100% 18.00 522 100% 0.00 100% 0.00 BCIS Population ha per 1,000 Occupants 1.110 Formal Sport Lower Q Median ner unit Used Beds Count 1,659 1,739 2,884,669 1.247 0.250 All outdoor sport Flat to5 1,659 Flat to5 Flat to5 2 1,659 1.707 1,659 Flat to5 2 1.760 Equipped Play Flat to5 3 1,659 1,659 Flat to5 3 2.324 0.140 Other 0.986 Outdoor Sport Flat 6+ 1 1,659 1,659 Flat 6+ 1.247 Flat 6+ 2 1,659 1,659 Flat 6+ 1.707 Semi-natural Flat 6+ 3 1,659 1,659 0 Flat 6+ 3 2.324 Allotments Open Space Required 0.000 0 0 Gross - Net 0.000 1 1,770 1.770 0 1.247 4.246 ha Shortfall / Surplus 0.000 Flat to5 Flat to5 Flat to5 2 1,770 1,770 0 0 Flat to5 2 1.707 Flat to5 3 1,770 1,770 0 0 Flat to5 3 2.324 Flat 6+ 1 1,770 1,770 Flat 6+ 1 1.247 Construction Saleable Summary

Flat 6+

Flat 6+

1.707

2.324

Residents

1,770

1,770

1,770

1,770

1,739

2,884,669

1.659 £/m2

2

3

0

0

Flat 6+

Flat 6+

Units

Market Housing

Shared Ownership

Aff - rented

First Homes

42

18

60

m2

1,217

522

1,739

Average

28.98

m2

966

414

1.380

Average

23.00

Studio 175								Round	ed	Modelling			Area ha			Characteris	tics				
2	UNITS		175		Aff - rented	100% %	6 of Aff		53	Density	200	units/ha	Total	0.875		Sub Area					
	Afforda	ble	30%		Shared Ow			0.00	0	Net: Gross			Gross	0.875		Green Brov					
					First Home		6 of Aff	0	0				Net	0.875			Agricultural				
							-	52.5	53								0				
				Market						Affordable	for Rent				Shared O	wnership			First H	lomes	
	Beds	m2	Circulation	122.5		Rounded	m2	m2	Circulation	n 53		Rounded	m2	0		Rounded	m2	0		Rounded	m2
Flat to5	1	23	26.0%	100%	122.50	122	3,536	23	26%	100%	53.00	53	1,536	100%	0.00	0	0	100%	0.00	0	0
Flat to5	2	0	26.0%		0.00	0	0	0	26%		0.00	0	0		0.00	0	0		0.00	0	0
Flat to5	3	0	26.0%		0.00	0	0	0	26%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	1	0	26.0%		0.00	0	0	0	26%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	2	0	26.0%		0.00	0	0	0	26%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	3	0	26.0%		0.00	0	0	0	26%		0.00	0	0		0.00	0	0		0.00	0	0
0	0	0	0.0%		0.00	0	0	0	0%		0.00	0	0		0.00	0	0		0.00	0	0
Flat to5	1	23	26.0%		0.00	0	0	23	26%		0.00	0	0		0.00	0	0		0.00	0	0
Flat to5	2	0	26.0%		0.00	0	0	0	26%		0.00	0	0		0.00	0	0		0.00	0	0
Flat to5	3	0	26.0%		0.00	0	0	0	26%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	1	0	26.0%		0.00	0	0	0	26%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	2	0	26.0%		0.00	0	0	0	26%		0.00	0	0		0.00	0	0		0.00	0	0
Flat 6+	3	0	26.0%		0.00	0	0	0	26%		0.00	0	0		0.00	0	0		0.00	0	0
0	0	0	0.0%		0.00	0	0	0	0%		0.00	0	0		0.00	0	0		0.00	0	0
0	0	0	0.0%		0.00	0	0	0	0%		0.00	0	-		0.00	0	0		0.00	0	0
				100%	122.50	122	3,536			100%	53.00	53	1,536	100%	0.00	0	0	100%	0.00	0	0
	1	1	D.C.I.C.										la 1.:			1 100					
-	-		BCIS	NA - di	11	2				Occupants	D - d -	C	Population			ha per 1,00					
Fl-A A - F	1		Lower Q	Median		m2	0.412.610			Fl-+ +- F		Count	per unit	2.400			Formal Sport				
Flat to5 Flat to5	2	1		1,659 1.659	1,659 1,659	5,072 0	8,413,619			Flat to5 Flat to5	2	2,806	1.247 1.707	3,499			All outdoor s Equipped Pla	•			
Flat to5	3			1,659	1,659	0	0			Flat to5	3	0	2.324	0		0.140		ıy			
Flat 6+	1	1		1,659	1,659	0	0			Flat 6+	1	0	1.247	0			Outdoor Spo	ırt			
Flat 6+	2	1		1,659	1,659	0	0			Flat 6+	2	0	1.707	0			Semi-natural				
Flat 6+	3	1		1,659	1,659	0	0			Flat 6+	3	0	2.324	0			Allotments		Open Space	Required	14.857
0	0			1,033	1,033	0	0			n	0	0	2.324	0		0.000	n	F	Gross - Net		0.000
Flat to5	1			1,770	1,770	0	0			Flat to5	1	0	1.247	0		4.246	ha		Shortfall / S		-14.857
Flat to5	2	<u> </u>		1,770	1,770	0	0			Flat to5	2	0	1.707	0		40		L		pius	1 11007
Flat to5	3			1,770	1,770	0	0			Flat to5	3	0	2.324	0							
Flat 6+	1			1,770	1,770	0	0			Flat 6+	1	0	1.247	0		Summary		ſ	Constr	uction	Saleat
Flat 6+	2			1,770	1,770	0	0			Flat 6+	2	0		0				Units	m2	Average	m2
FL + C ·		1				1	_				_										

Flat 6+

0

0

Market Housing

Shared Ownership

Aff - rented

First Homes

2.324

Residents

3,536

1,536

5,072

122

53

175

2,806

1,219

4,025

28.98

28.98

23.00

23.00

1,770

1,770

5,072

8,413,619

1,659 £/m2

Flat 6+

3

0

0

lio 500	Stu	Student
---------	-----	---------

UNITS 500 Aff - rentec 100% % of Aff 150 150
Affordable 30% 150 Shared Ow 0% 0.00 0
First Home 0% % of Aff 0 0 0
150 150

Modelling
Density 200 units/ha
Net: Gross 100%

Area ha
ha Total 2.500
Gross 2.500 ha
Net 2.500 ha

Characteristics
Sub Area CCC
Green Brov Green
Use Agricultural

				Market			
	Beds	m2	Circulation	350		Rounded	m2
Flat to5	1	23	26.0%	100%	350.00	350	10,143
Flat to5	2	0	26.0%		0.00	0	0
Flat to5	3	0	26.0%		0.00	0	0
Flat 6+	1	0	26.0%		0.00	0	0
Flat 6+	2	0	26.0%		0.00	0	0
Flat 6+	3	0	26.0%		0.00	0	0
0	0	0	0.0%		0.00	0	0
Flat to5	1	23	26.0%		0.00	0	0
Flat to5	2	0	26.0%		0.00	0	0
Flat to5	3	0	26.0%		0.00	0	0
Flat 6+	1	0	26.0%		0.00	0	0
Flat 6+	2	0	26.0%		0.00	0	0
Flat 6+	3	0	26.0%		0.00	0	0
0	0	0	0.0%		0.00	0	0
0	0	0	0.0%		0.00	0	0
				100%	350.00	350	10,143

	•
m2	Circulation
23	26%
0	26%
0	26%
0	26%
0	26%
0	26%
0	0%
23	26%
0	26%
0	26%
0	26%
0	26%
0	26%
0	0%
0	0%

ı	Affordable for Rent				Shared Ownership			First Homes				
on	150		Rounded	m2	0		Rounded	m2	0		Rounded	m2
	100%	150.00	150	4,347	100%	0.00	0	0	100%	0.00	0	0
		0.00	0	0		0.00	0	0		0.00	0	0
		0.00	0	0		0.00	0	0		0.00	0	0
		0.00	0	0		0.00	0	0		0.00	0	0
		0.00	0	0		0.00	0	0		0.00	0	0
		0.00	0	0		0.00	0	0		0.00	0	0
		0.00	0	0		0.00	0	0		0.00	0	0
		0.00	0	0		0.00	0	0		0.00	0	0
		0.00	0	0		0.00	0	0		0.00	0	0
		0.00	0	0		0.00	0	0		0.00	0	0
		0.00	0	0		0.00	0	0		0.00	0	0
		0.00	0	0		0.00	0	0		0.00	0	0
		0.00	0	0		0.00	0	0		0.00	0	0
		0.00	0	0		0.00	0	0		0.00	0	0
		0.00	0	0		0.00	0	0		0.00	0	0
	100%	150.00	150	4,347	100%	0.00	0	0	100%	0.00	0	0

		BCIS				
		Lower Q	Median	Used	m2	
Flat to5	1		1,659	1,659	14,490	24,038,910
Flat to5	2		1,659	1,659	0	0
Flat to5	3		1,659	1,659	0	0
Flat 6+	1		1,659	1,659	0	0
Flat 6+	2		1,659	1,659	0	0
Flat 6+	3		1,659	1,659	0	0
0	0			0	0	0
Flat to5	1		1,770	1,770	0	0
Flat to5	2		1,770	1,770	0	0
Flat to5	3		1,770	1,770	0	0
Flat 6+	1		1,770	1,770	0	0
Flat 6+	2		1,770	1,770	0	0
Flat 6+	3		1,770	1,770	0	0
0	0		0 0	0	0	0
0	0		0 0	0	0	0
					14,490	24,038,910
				•		1,659

Occupants			Population	
	Beds	Count	per unit	
Flat to5	1	8,050	1.247	10,038
Flat to5	2	0	1.707	0
Flat to5	3	0	2.324	0
Flat 6+	1	0	1.247	0
Flat 6+	2	0	1.707	0
Flat 6+	3	0	2.324	0
0	0	0	0	0
Flat to5	1	0	1.247	0
Flat to5	2	0	1.707	0
Flat to5	3	0	2.324	0
Flat 6+	1	0	1.247	0
Flat 6+	2	0	1.707	0
Flat 6+	3	0	2.324	0
0	0	0	0	0
0	0	0	0	0
			Residents	10,038

ha per 1,00	0
1.110	Formal Sport
0.250	All outdoor spor
1.760	Equipped Play
0.140	Other
0.986	Outdoor Sport
	Semi-natural
0.000	Allotments
0.000	0
4.246	ha

Open Space Required	42.623
Gross - Net	0.000
Shortfall / Surplus	-42.623

Summary			Constr	uction	Saleable	
		Units	m2	Average	m2	Average
Market Housing		350	10,143	28.98	8,050	23.00
Aff - rented		150	4,347	28.98	3,450	23.00
Shared Ownership		0	0	28.98	0	23.00
First Homes		0	0	28.98	0	23.00
		500	14,490		11,500	

Flat to5

Flat to5

Flat to5

Flat 6+

Flat 6+

Flat 6+

1

2

3

1

0

0

1.173

1.247

1.707

2.324

1.247

1.707

2.324

Residents

1.463

1,463

4.246 ha

Shared Studio 60 Rounded Modelling Characteristics Area ha UNITS 100% % of Aff 60 Aff - rentec 200 units/ha Total 0.300 Sub Area CCC Density 15% 0.00 Green Brov Green Affordable 9 Shared Ow Net: Gross 100% Gross 0.300 ha First Home 0% % of Aff Net 0.300 ha Agricultural Market Affordable for Rent **Shared Ownership** First Homes Beds m2 Circulation 51 Rounded m2 m2 Circulation Rounded m2 Rounded m2 Flat to5 1 23 26.0% 0.00 23 26% 0.00 0.00 0.00 Flat to5 2 0 0.00 0 26% 0.00 0.00 0.00 26.0% 0 0 Flat to5 3 0 26.0% 0.00 0 0 26% 0.00 0.00 0.00 0 0.00 Flat 6+ 1 0 26.0% 0.00 0 0 26% 0.00 0.00 0 Flat 6+ 2 0 26.0% 0.00 0 26% 0.00 0.00 0 0.00 Flat 6+ 3 0 26.0% 0.00 0 26% 0.00 0.00 0 0.00 0 0.0% 0.00 0 0% 0.00 0.00 0.00 0 Flat to5 1 23 26.0% 100% 51.00 51 1,478 23 26% 100% 9.00 261 100% 0.00 0 100% 2 0.00 0 0.00 0.00 Flat to5 0 26.0% 0 26% Flat to5 3 0 26.0% 0.00 0 0 26% 0.00 0.00 0 Flat 6+ 1 0.00 26% 0.00 0.00 0 26.0% 0 Flat 6+ 2 26.0% 0.00 26% 0.00 0.00 0.00 0 0 0.00 0.00 Flat 6+ 3 0.00 0.00 0 26.0% 0 26% 0 0.00 0.00 0.00 0 0.0% 0 0% 0.00 0 0 0.0% 0.00 0 0% 0.00 0.00 0.00 100% 51.00 1,478 100% 9.00 261 100% 0.00 100% 0.00 BCIS ha per 1,000 Occupants Population Lower Q Median m2 1.110 Formal Sport Used Count per unit Flat to5 1,659 1,659 Flat to5 1.247 0.250 All outdoor sport Flat to5 2 1,659 1.707 1.760 Equipped Play 1,659 Flat to5 2 Flat to5 3 1,659 1,659 Flat to5 3 2.324 0.140 Other 1.247 0.986 Outdoor Sport Flat 6+ 1 1,659 1,659 Flat 6+ Flat 6+ 2 1,659 1,659 Flat 6+ 1.707 0.000 Semi-natural Flat 6+ 3 1,659 1,659 0 Flat 6+ 3 2.324 0.000 Allotments Open Space Required 0 0 0 0.000 Gross - Net

Summary		Constr	uction	Sale	able
	Units	m2	Average	m2	Average
Market Housing	51	1,478	28.98	1,173	23.00
Aff - rented	9	261	28.98	207	23.00
Shared Ownership	0	0	28.98	0	23.00
First Homes	0	0	28.98	0	23.00
	60	1,739		1,380	

Shortfall / Surplus

Rounded

0

0

0

0

0

0

0.00

0.00

0.00

0.00

m2

6.211

0.000

-6.211

1,770

1,770

1,770

1,770

1,770

1,770

1,770

1,770

1,770

1,770

1,770

1,770

1,739

1,739

0

3,077,676

3,077,676

1.770 £/m2

1

2

3

1

2

3

0

0

Flat to5

Flat to5

Flat to5

Flat 6+

Flat 6+

Flat 6+

Shared Studio 175 Rounded Modelling Area ha Characteristics UNITS 175 Aff - rented 100% % of Aff 52.5 200 units/ha 0.875 Sub Area CCC Density Total 5 0.00 30% 52.5 Shared Ow 0% 100% 0.875 ha Green Brov Green Affordable Net: Gross Gross 0% % of Aff First Home Net 0.875 ha Agricultural 52.5 53 Affordable for Rent Market **Shared Ownership** First Homes Beds m2 Circulation 122.5 Rounded m2 m2 Circulation Rounded m2 Rounded m2 Flat to5 23 26.0% 0.00 26% 0.00 0.00 0.00 1 23 0 Flat to5 2 0 26.0% 0.00 0 0 26% 0.00 0.00 0.00 0 0.00 0.00 0.00 Flat to5 3 0 26.0% 0.00 0 26% 0 0 0.00 Flat 6+ 0 26.0% 0.00 0 26% 0.00 0.00 1 0 Flat 6+ 2 0 26.0% 0.00 0 26% 0.00 0.00 0 0.00 0.00 0.00 Flat 6+ 3 26.0% 0.00 0 26% 0.00 0 0 0 0.0% 0.00 0 0% 0.00 0.00 0.00 3,536 Flat to5 1 23 26.0% 100% 122.50 122 23 26% 100% 53.00 53 1,536 100% 0.00 0 100% 0.00 Flat to5 2 26.0% 0.00 0 26% 0.00 0.00 0.00 0 0 0.00 0.00 Flat to5 3 0 26.0% 0.00 0 0 26% 0.00 0 Flat 6+ 1 26.0% 0.00 0 0 26% 0.00 0.00 0.00 0 Flat 6+ 2 26.0% 0.00 0 26% 0.00 0.00 0 0.00 0 Flat 6+ 3 0.00 0.00 0.00 0.00 0 0 26.0% 0 26% 0 0.0% 0.00 0.00 0.00 0 0.00 0 0 0% 0 0 0.0% 0.00 0 0% 0.00 0.00 0.00 100% 100% 122.50 3,536 100% 53.00 1,536 100% 0.00 0.00 BCIS Occupants Population Lower Q Median Used m2 1,659 Flat to5 1 1,659 rt Flat to5 2 1,659 1,659 Flat to5 3 1,659 1,659 Flat 6+ 1,659 1 1,659

	per unit	Count	Beds	
0	1.247	0	1	Flat to5
0	1.707	0	2	Flat to5
0	2.324	0	3	Flat to5
0	1.247	0	1	Flat 6+
0	1.707	0	2	Flat 6+
0	2.324	0	3	Flat 6+
0	0	0	0	0
3,499	1.247	2,806	1	Flat to5
0	1.707	0	2	Flat to5
0	2.324	0	3	Flat to5
0	1.247	0	1	Flat 6+
0	1.707	0	2	Flat 6+
0	2.324	0	3	Flat 6+
0	0	0	0	0
0	0	0	0	0
3,499	Residents			

		ha per 1,00
ort	Formal Spo	1.110
	All outdoor	
Play	Equipped F	1.760
	Other	0.140
Sport	Outdoor Sp	0.986
ural	Semi-natur	0.000
ts	Allotments	0.000
0	0	0.000
	ha	4.246

Summary

Market Housing

Shared Ownership

Aff - rented

First Homes

	Consti	ruction	Sale	able
Jnits	m2	Average	m2	Average
122	3,536	28.98	2,806	23.00
53	1,536	28.98	1,219	23.00

Open Space Required

Shortfall / Surplus

5,072

Gross - Net

175

14.857

-14.857

0.000

4,025

m2

0

0

0

0

0

0

N:\Active Clients\Canterbury\Apps\Dec21 v2 - with a	idded DC - Final\Student and Older People\Student Brown

1,659

1,659

1,770

1.770

1,770

1,770

1,770

1,770

1,659

1,659

1,770

1,770

1,770

1,770

1,770

1,770

0

0

0

8.976.555

8,976,555

1.770 £/m2

5.072

5,072

Flat 6+

Flat 6+

Flat to5

Flat to5

Flat to5

Flat 6+

Flat 6+

Flat 6+

2

3

0

1

2

3

1

2

3

0

0

Bets	udio 500	UNITS Afforda	ble	500 30%	150	Aff - renter Shared Ow First Home	0%	% of Aff	150 0.00 0	Rounded 150 (((0 0 0	Modelling Density Net: Gross	200 100%	units/ha	Area ha Total Gross Net	2.500 2.500 2.500	ha	Characteristics Sub Area CCC Green Brov Greer Use Agricu						
Fist 105					Market							Affordable	for Rent				Shared O	wnership			First H	omes		
First 105		Beds	m2	Circulation	350		Rounded	m2		m2	Circulation	150		Rounded	m2	0		Rounded	m2	0		Rounded	m2	
Flat 165	Flat to5	1	23	26.0%		0.00	0	0		23	26%		0.00	0	0		0.00	0	0		0.00	0	0	
Flat 6	Flat to5	2	0	26.0%		0.00	0	0		0	26%		0.00	0	0		0.00	0	0		0.00	0	0	
Flat 6+ 2	Flat to5	3	0	26.0%		0.00	0	0		0	26%		0.00	0	0		0.00	0	0		0.00	0	0	
Flat 66	Flat 6+	1	0	26.0%		0.00	0	0		0	26%		0.00	0	0		0.00	0	0		0.00	0	0	
Description Color	Flat 6+	2	0	26.0%		0.00	0	0		0	26%		0.00	0	0		0.00	0	0		0.00	0	0	
Flat to 1	Flat 6+	3	0	26.0%		0.00	0	0		0	26%		0.00	0	0		0.00	0	0		0.00	0	0	
Flat to 5	0	0	0	0.0%						0	0%			0	0		0.00	0	0		0.00	0	0	
Flat to S 3 0 2 6.0% 0.00 0 0 0 0 0 0 0 0	Flat to5	1	23	26.0%	100%	350.00	350	10,143		23	26%	100%	150.00	150	4,347	100%	0.00	0	0	100%	0.00	0	0	
Flat 6+	Flat to5	2	0	26.0%				0		0	26%			0	0			0	0			0	0	
Flat 6+ 2	Flat to5	3	0	26.0%				0		0	26%		0.00	0	0			0	0		0.00	0	0	
Flat 6+ 3	Flat 6+	1	0	26.0%		0.00				0	26%		0.00	0	0		0.00	0	0		0.00	0	0	
O	Flat 6+		0	26.0%						0	26%			0	0			0	0			0	0	
D	Flat 6+	3	0	26.0%		0.00	0	0		0	26%		0.00	0	0			0	0		0.00	0	0	
100% 350.00 350 10,143 100% 150.00 150 4,347 100% 0.00 0 0 100% 0.00 0 0 0 0 0 0 0 0	0	0	0	0.0%				0		0	0%		0.00	0	0			0	0		0.00	0	0	
BCIS	0	0	0	0.0%		0.00				0	0%		0.00	0	0		0.00	0	0		0.00	0	0	
Lower Q Median Used m2					100%	350.00	350	10,143	j			100%	150.00	150	4,347	100%	0.00	0	0	100%	0.00	0	0	
Lower Q Median Used m2		T		BCIS			1	l	1			Occupants			Population			ha per 1.000						
Flat to 1					Median	Used	m2		1				Beds	Count	•				al Sport					
Flat to S S S S S S S S S	Flat to5	1						0	1					0		0			<u>-</u> -	rt				
Flat 6+ 1	Flat to5	2			1,659			0	1				2	0	1.707	0								
Flat 6+ 2 1,659 1,659 0 0 0 0 0 0 0 0 0	Flat to5	3			1,659	1,659	0	0	1			Flat to5	3	0	2.324	0		0.140 Other	r					
Flat 6+ 3	Flat 6+	1			1,659	1,659	0	0	1			Flat 6+	1	0	1.247	0		0.986 Outdo	oor Sport					
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Flat 6+	2			1,659	1,659	0	0	1			Flat 6+	2	0	1.707	0		0.000 Semi-	natural					
Flat to 5 1 1,770 1,770 1,4490 25,647,300 Flat to 5 1 8,050 1.247 10,038 Flat to 5 2 0 1,770 1,770 0 0 0 Flat to 5 3 0 2.324 0 Flat to 5 3 0 1,770 1,770 0 0 0 Flat to 5 3 0 2.324 0 Flat 6+ 1 0 1,277 1,770 0 0 0 Flat 6+ 1 0 1.247 0 Summary Construction Saleat Flat 6+ 2 0 1,770 1,770 0 0 0 Flat 6+ 3 0 2.324	Flat 6+	3			1,659	1,659	0	0				Flat 6+	3	0	2.324	0		0.000 Allotr	ments	(Open Space	Required	42.623	
Flat to 5 2 1,770 1,770 0 0 0 Flat to 5 2 0 1.707 0 Flat to 5 3 0 2.324 0 Flat 6+ 1 0 1.247 0 Summary Construction Saleal Flat 6+ 2 1,770 1,770 0 0 0 Flat 6+ 2 0 1.707 0 Flat 6+ 3 0 2.324 0 Flat 6+ 3 0 2.324 0 Flat 6+ 3 0 2.324 0 Flat 6+ 3 0 2.324 0 Flat 6+ 3 0 2.324 0 Market Housing 350 10,143 28.98 8,050	0	0				0	0	0	1			0	0	0	0	0		0.000	0	0	Gross - Net		0.000	
Flat to5 3 1,770 1,770 0 0 Flat to5 3 0 2.324 0 Flat 6+ 1 1,770 1,770 0 0 Flat 6+ 1 0 1.247 0 Summary Construction Saleat Flat 6+ 2 1,770 1,770 0 0 Flat 6+ 2 0 1.707 0 Units m2 Average m2 Flat 6+ 3 0 2.324 0 Market Housing 350 10,143 28.98 8,050	Flat to5	1			1,770	1,770	14,490	25,647,300	1			Flat to5	1	8,050	1.247	10,038		4.246 ha		9	Shortfall / S	urplus		
Flat 6+ 1 1,770 1,770 0 0 Flat 6+ 1 0 1.247 0 Summary Construction Saleat Flat 6+ 2 1,770 1,770 0	Flat to5	2			1,770	1,770	0	0	1			Flat to5	2	0	1.707	0	,			-				
Flat 6+ 2 1,770 1,770 0 0 0 Flat 6+ 2 0 1.707 0 Units m2 Average m2 Flat 6+ 3 0 2.324 0 Market Housing 350 10,143 28.98 8,050	Flat to5	3			1,770	1,770	0	0	1			Flat to5	3	0	2.324	0								
Flat 6+ 3 0 2.324 0 Market Housing 350 10,143 28.98 8,050	Flat 6+	1			1,770	1,770	0	0	1			Flat 6+	1	0	1.247	0		Summary			Constr	uction	Sale	able
	Flat 6+	2			1,770	1,770	0	0]			Flat 6+	2	0	1.707	0				Units	m2	Average	m2	Averag
0 0 0 0 0 0 0 0 0 0 0 0 0 Aff-rented 150 4,347 28.98 3,450	Flat 6+	3			1,770	1,770	0	0]			Flat 6+	3	0	2.324	0		Market Housing		350	10,143	28.98	8,050	23.0
	0	0		0	0	0	0	0]			0	0	0	0	0		Aff - rented		150	4,347	28.98	3,450	23.0

14,490

25,647,300

1,770 £/m2

Shared Ownership

500

14,490

11,500

First Homes

Residents

10,038

SITE		Site 1 Student Studio 60	Site 2 Student Studio 175		Site 4 nared Studio S 60	Site 5 Shared Studio Sh 175	Site 6 ared Studio 500	Site 7 Sheltered Green	Site 8 Sheltered Brown	Site 9 Sheltered Brown	Site 10 Sheltered Brown	Site 11 Sheltered Brown	Site 12 Sheltered Brown	Site 13 Sheltered Brown	Site 14 Sheltered Brown	Site 15 Extracare Green	Site 16 Extracare Green	Site 17 Extracare Green	Site 18 Extracare Green	Site 19 Extracare Green	Site 20 Extracare Green	Site 21 Extracare Green	Site 22 Extracare Brown	Site 23 Extracare Brown	Site 24 Extracare Brown	Site 25 Extracare Brown	Site 26 Extracare Brown	Site 27 Extracare Brown	Site 28 Extracare Brown
Sub Area Green Brown Use		CCC Brown PDL	CCC Green Agricultural	CCC Green Agricultural	CCC Green Agricultural	CCC Green Agricultural	CCC Green Agricultural	CCC Green Agricultural	CCC Brown PDL	CCC Brown PDL	CCC Brown PDL	CCC Brown PDL	CCC Brown PDL	CCC Brown PDL	CCC Brown PDL	CCC Green Agricultural	CCC Green Agricultural	CCC Green Agricultural	CCC Green Agricultural	CCC Green Agricultural	CCC Green Agricultural	CCC Green Agricultural	CCC Brown PDL	CCC Brown PDL	CCC Brown PDL	CCC Brown PDL	CCC Brown PDL	CCC Brown PDL	CCC Brown PDL
AREA Total	ha	0.300	0.875	2.500	0.300	0.875	2.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500
Gross Net	ha ha	0.300 0.300	0.875 0.875	2.500 2.500	0.300 0.300	0.875 0.875	2.500 2.500	0.500 0.500	0.500 0.500	0.500 0.500	0.500 0.500	0.500 0.500	0.500 0.500	0.500 0.500	0.500 0.500	0.500 0.500	0.500 0.500	0.500 0.500	0.500 0.500	0.500 0.500	0.500 0.500	0.500 0.500	0.500 0.500	0.500 0.500	0.500 0.500	0.500 0.500	0.500 0.500	0.500 0.500	0.500 0.500
UNITS Units		60	175	500	60	175	500	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
UNIT SIZE Market Housing	m2	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98
Aff to rent	m2	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98
Shared Ownershi First Homes	ip m2 m2	28.98 28.98	28.98 28.98	28.98 28.98	28.98 28.98	28.98 28.98	28.98 28.98	28.98 28.98	28.98 28.98	28.98 28.98	28.98 28.98	28.98 28.98	28.98 28.98	28.98 28.98	28.98 28.98	28.98 28.98	28.98 28.98	28.98 28.98	28.98 28.98	28.98 28.98	28.98 28.98	28.98 28.98	28.98 28.98	28.98 28.98	28.98 28.98	28.98 28.98	28.98 28.98	28.98 28.98	28.98 28.98
BASE CONSTRUCTION BCIS	£/m2	1,659	1,659	1.659	1.770	1.770	1.770	1,659	1,659	1,659	1,659	1.659	1,659	1,659	1.659	1,659	1,659	1,659	1,659	1.659	1,659	1,659	1.659	1,659	1,659	1,659	1,659	1,659	1,659
Site Costs Abnormals	%	15% 5.0%	15% 5.0%	15% 5.0%	15% 5.0%	15%	15% 5.0%	15%	15% 5.0%	15% 5.0%	15%	15% 5.0%	15% 5.0%	15% 5.0%	15% 5.0%	15%	15% 5.0%	15% 5.0%	15%	15% 5.0%	15%	15% 5.0%	15% 5.0%	15%	15% 5.0%	15% 5.0%	15%	15% 5.0%	15% 5.0%
	£	5,000	5,000	5,000	5,000	5.0% 5,000	5,000	5.0% 5,000	5,000	5,000	5.0% 5,000	5,000	5,000	5,000	5,000	5.0% 5,000	5,000	5,000	5.0% 5,000	5,000	5.0% 5,000	5,000	5,000	5.0% 5,000	5,000	5,000	5.0% 5,000	5,000	5,000
Contingency Small Sites	%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%	5.0%
FEES																													
Professional Planning <50	£/unit	8% 462	8% 462	8% 462	8% 462	8% 462	8% 462	8% 462	8% 462	8% 462	8% 462	8% 462	8% 462	8% 462	8% 462	8% 462	8% 462	8% 462	8% 462	8% 462	8% 462	8% 462	8% 462	8% 462	8% 462	8% 462	8% 462	8% 462	8% 462
Planning >50	£/unit	138	138	138	138	138	138	138	138	138	138	138	138	138	138	138	138	138	138	138	138	138	138	138	138	138	138	138	138
SALES Agents	%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%	3.0%
Legal	% £/unit	0.5%	0.5% 0	0.5% 0	0.5% 0	0.5% 0	0.5% 0	0.5% 0	0.5% 0	0.5% 0	0.5% 0	0.5% 0	0.5% 0	0.5% 0	0.5% 0	0.5% 0	0.5% 0	0.5% 0	0.5% 0	0.5% 0	0.5% 0	0.5% 0	0.5% 0	0.5% 0	0.5% 0	0.5% 0	0.5% 0	0.5% 0	0.5% 0
Misc. ACQUISITION	%		0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Agents	%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%
Legal DEVELOPER'S RETURN	%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%	0.5%
Market Housing Affordable Housi	% Value ng % Value	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%	17.5% 6.0%
First Homes FINANCE	% Value	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%	17.5%
Fees	0.0%	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Interest Legal and Valuati	on	6.0% 0.0%	6.0% 0.0%	6.0% 0.0%	6.0% 0.0%	6.0% 0.0%	6.0% 0.0%	6.0% 0.0%	6.0% 0.0%	6.0% 0.0%	6.0% 0.0%	6.0% 0.0%	6.0% 0.0%	6.0% 0.0%	6.0% 0.0%	6.0% 0.0%	6.0% 0.0%	6.0% 0.0%	6.0% 0.0%	6.0% 0.0%	6.0% 0.0%	6.0% 0.0%	6.0% 0.0%	6.0% 0.0%	6.0% 0.0%	6.0% 0.0%	6.0% 0.0%	6.0% 0.0%	6.0% 0.0%
LAND																													
EUV Premium	% EUV	1,000,000 20%	1,000,000 20%	1,000,000 20%	1,000,000 20%	1,000,000 20%	1,000,000 20%	1,000,000	1,000,000 20%	1,000,000 20%	1,000,000 20%	1,000,000 20%	1,000,000 20%	1,000,000 20%	1,000,000 20%	1,000,000 20%	1,000,000 20%	1,000,000 20%	1,000,000 20%	1,000,000 20%	1,000,000 20%	1,000,000 20%	1,000,000 20%	1,000,000 20%	1,000,000 20%	1,000,000 20%	1,000,000 20%	1,000,000 20%	1,000,000 20%
Premium Easements etc	£/ha		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VALUES																													
Market Housing Aff Rent	£/m2 £/m2	6,326 2,500	6,326 2,500	6,326 2,500	5,093 2,500	5,093 2,500	5,093 2,500	5,200 2,500	5,200 2,500	5,200 2,500	5,200 2,500	5,200 2,500	5,200 2,500	5,200 2,500	5,200 2,500	5,200 2,500	5,200 2,500	5,200 2,500	5,200 2,500	5,200 2,500	5,200 2,500	5,200 2,500	5,200 2,500	5,200 2,500	5,200 2,500	5,200 2,500	5,200 2,500	5,200 2,500	5,200 2,500
Social Rent Shared Ownershi	£/m2 ip £/m2	1,790 4,428	1,790 4,428	1,790 4,428	1,790 3,565	1,790 3,565	1,790 3,565	1,790 3,640	1,790 3,640	1,790 3,640	1,790 3,640	1,790 3,640	1,790 3,640	1,790 3,640	1,790 3,640	1,790 3,640	1,790 3,640	1,790 3,640	1,790 3,640	1,790 3,640	1,790 3,640	1,790 3,640	1,790 3,640	1,790 3,640	1,790 3,640	1,790 3,640	1,790 3,640	1,790 3,640	1,790 3,640
First Homes GRANT	£/m2	4,428	4,428	4,428	3,565	3,565	3,565	3,640	3,640	3,640	3,640	3,640	3,640	3,640	3,640	3,640	3,640	3,640	3,640	3,640	3,640	3,640	3,640	3,640	3,640	3,640	3,640	3,640	3,640
Intermediate to E Affordable Rent			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0
Social Rent	£/unit £/unit		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POLICY REQUIREMENTS																													
Biodiversity NG	% £/ha	0.75%	0.75% 0	0.75% 0	0.75% 0	0.75% 0	0.75% 0	0.75% 0	0.75% 0	0.75% 0	0.75% 0	0.75% 0	0.75% 0	0.75% 0	0.75% 0	0.75% 0	0.75% 0	0.75% 0	0.75% 0	0.75% 0	0.75% 0	0.75% 0	0.75% 0	0.75% 0	0.75% 0	0.75% 0	0.75% 0	0.75% 0	0.75% 0
CO2 Plus	% £/m2	10.00%	10.00% 0	10.00%	10.00% 0	10.00%	10.00% 0	10.00%	10.00% 0	10.00%	10.00%	10.00%	10.00% 0	10.00%	10.00% 0	10.00%	10.00% 0	10.00%	10.00% 0	10.00%	10.00%	10.00%	10.00% 0	10.00%	10.00% 0	10.00%	10.00% 0	10.00%	10.00% 0
A O A dust				_		0.000/		0.000/		0.000/				0.00%		-		0.000/				0.000/		0.00%		0.000/		-	
Acc & Adpt	% £/m2	9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21	0.00% 9.21
Water Over Extra 1	£/m2 %	0.10	0.10 0.00%	0.10 0.00%	0.10 0.00%	0.10 0.00%	0.10 0.00%	0.10 0.00%	0.10 0.00%	0.10 0.00%	0.10 0.00%	0.10 0.00%	0.10 0.00%	0.10 0.00%	0.10 0.00%	0.10 0.00%	0.10 0.00%	0.10 0.00%	0.10 0.00%	0.10 0.00%	0.10 0.00%	0.10 0.00%	0.10 0.00%	0.10 0.00%	0.10 0.00%	0.10 0.00%	0.10 0.00%	0.10 0.00%	0.10 0.00%
Over Extra 2	£/m2 %		0 0.00%	0 0.00%	0.00%	0 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0 0.00%	0.00%	0 0.00%	0.00%	0.00%	0 0.00%	0 0.00%	0 0.00%
2.2.	£/m2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CIL	£/m2	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103
Pre CIL s106 Post CIL s106	£/unit £/unit	0	0	0 0	0 0	0 0	0 0	0	0	0 0	0	0 0	0	0	0	0 0	0	0 0	0 0	0 0	0	0 0							
Inf Tariff	% GDV		0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Affordable Housi																													
Ove	erall	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%
Aff F Social F	Rent 100.0% Rent	30.0% 0.0%	30.0% 0.0%	30.0% 0.0%	30.0% 0.0%	30.0% 0.0%	30.0% 0.0%	30.0% 0.0%	30.0% 0.0%	30.0% 0.0%	30.0% 0.0%	30.0% 0.0%	30.0% 0.0%	30.0% 0.0%	30.0% 0.0%	30.0% 0.0%	30.0% 0.0%	30.0% 0.0%	30.0% 0.0%	30.0% 0.0%	30.0% 0.0%	30.0% 0.0%	30.0% 0.0%	30.0% 0.0%	30.0% 0.0%	30.0% 0.0%	30.0% 0.0%	30.0% 0.0%	30.0% 0.0%
Shared Owner: First Ho		0.0% 0.0%	0.0% 0.0%	0.0% 0.0%	0.0% 0.0%	0.0% 0.0%	0.0% 0.0%	0.0% 0.0%	0.0% 0.0%	0.0% 0.0%	0.0% 0.0%	0.0% 0.0%	0.0% 0.0%	0.0% 0.0%	0.0% 0.0%	0.0% 0.0%	0.0% 0.0%	0.0% 0.0%	0.0% 0.0%	0.0% 0.0%	0.0% 0.0%	0.0% 0.0%	0.0% 0.0%	0.0% 0.0%	0.0% 0.0%	0.0% 0.0%	0.0% 0.0%	0.0% 0.0%	0.0% 0.0%

			Site 1	Site 2	Site 3	Site 4	Site 5	Site 6	Site 7	Site 8	Site 9	Site 10	Site 11	Site 12	Site 13	Site 14	Site 15	Site 16	Site 17	Site 18	Site 19	Site 20	Site 21	Site 22	Site 23	Site 24	Site 25	Site 26	Site 27	Site 28
			Student	Student	Student S	hared Studio	Shared Studio	Shared Studio	Sheltered	Sheltered	Sheltered	Sheltered	Sheltered	Sheltered	Sheltered	Sheltered	Extracare	Extracare	Extracare	Extracare	Extracare	Extracare	Extracare	Extracare	Extracare	Extracare	Extracare	Extracare	Extracare	Extracare
			Studio 60	Studio 175	Studio 500	60	175	500	Green	Brown	Brown	Brown	Brown	Brown	Brown	Brown	Green	Brown												
			CCC	CCC	CCC	CCC	CCC	CCC	CCC	CCC	CCC	CCC	CCC	CCC	CCC	CCC	CCC	CCC	CCC	CCC	CCC	CCC	CCC	CCC	CCC	CCC	CCC	CCC	CCC	CCC
	Green/brown field		Brown	Green	Green	Green	Green	Green	Green	Brown	Brown	Brown	Brown	Brown	Brown	Brown	Green	Brown												
	Use		PDL	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	PDL	PDL	PDL	PDL	PDL	PDL	PDL	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	Agricultural	PDL	PDL	PDL	PDL	PDL	PDL	PDL
Site Area	ea Gross	ha	0.300	0.875	2.500	0.300	0.875	2.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500
	Net	ha	0.300	0.875	2.500	0.300	0.875	2.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500
Units			60	175	500	60	175	500	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
Mix	Market Housing		70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%	70.0%
	Affordable Overall		30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%
	Affordable Rent		30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%	30.0%
	Social Rent		0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
	Shared Ownership		0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
	First Homes		0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Existing	Use Value	£/ha	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
		£ site	300,000	875,000	2,500,000	300,000	875,000	2,500,000	500,000	500,000	500,000	500,000	500,000	500,000	500,000	500,000	500,000	500,000	500,000	500,000	500,000	500,000	500,000	500,000	500,000	500,000	500,000	500,000	500,000	500,000
Uplift		£/ha	200,000	200,000	200,000	200,000	,	200,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000	200,000
		£ site	60,000	175,000	500,000	60,000	175,000	500,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000
Danahaa	nark Land Value	£/ha	1.200.000	1.200.000	1.200.000	1.200.000	1,200,000	1.200.000	1.200.000	1.200.000	1.200.000	1.200.000	1.200.000	1.200.000	1,200,000	1.200.000	1.200.000	1.200.000	1,200,000	1,200,000	1.200.000	1.200.000	1,200,000	1.200.000	1.200.000	1.200.000	1.200.000	1,200,000	1.200.000	1.200.000
Benchin	lark Lanu value	£ site	360.000	1,200,000	3.000.000	360.000	1,200,000	3.000.000	600.000	600.000	600.000	600.000	-,,	600.000	600.000	600.000	600,000	600,000	600.000	600.000	600.000	600,000	600,000	600,000	600,000	600.000	600,000	600,000	600,000	600,000
	1	± site	360,000	1,050,000	3,000,000	300,000	1,050,000	3,000,000	600,000	600,000	600,000	600,000	600,000	600,000	600,000	600,000	600,000	600,000	600,000	600,000	600,000	600,000	600,000	600,000	600,000	600,000	600,000	600,000	600,000	600,000
Residua	Gross	£/ha	2,823,279	2,847,147	2,825,443	-708,189	-662,853	-621,991	252,025	252,025	252,025	252,025	252,025	252,025	252,025	252,025	252,025	252,025	252,025	252,025	252,025	252,025	252,025	252,025	252,025	252,025	252,025	252,025	252,025	252,025
	Net	£/ha	2,823,279	2,847,147	2,825,443	-708,189	-662,853	-621,991	252,025	252,025	252,025	252,025	252,025	252,025	252,025	252,025	252,025	252,025	252,025	252,025	252,025	252,025	252,025	252,025	252,025	252,025	252,025	252,025	252,025	252,025
		£ site	846,984	2,491,253	7,063,608	-212,457	-579,997	-1,554,976	126,012	126,012	126,012	126,012	126,012	126,012	126,012	126,012	126,012	126,012	126,012	126,012	126,012	126,012	126,012	126,012	126,012	126,012	126,012	126,012	126,012	126,012
Addition	nal Profit	£ site	-2,120,629	-2,120,629	-1,278,260	-469,091	-330,306	-135,580	-76,332	40,784	77,276	-1,578,359	-647,235	-154,165	-197,484	-159,772	-107,323	-59,989	53,598	-45,112	35,732	-994,133	-1,409,300	-3,391,158	-3,391,158	-3,391,158	-3,391,158	-3,391,158	-3,391,158	-3,391,158
		£/m2	-1,742	-597	-126	-385	-93	-13	-63	34	63	-1,297	-532	-127	-162	-131	-88	-49	44	-37	29	-817	-1,158	-2,786	-2,786	-2,786	-2,786	-2,786	-2,786	-2,786



											3	ite 1												Į
Site 1	9	Student Studio 60																						
INCOME Market Housing	Av Size r Gross 29.0	Met 23.00		Number 60 42	Price £/m2 6,326	£	GIA m2 1,217	DEVELOPMENT	COSTS		/unit or m2	Total	846.984			Planning fee calc Planning app fee No dwgs No dwgs under 50	dwg 61 51)			Build Cost CO2 Plus	% £/m2	10.00%	1,659 165
Affordable Overall Affordable Rent Social Rent	29.0	23.00 23.00 23.00	30% 30.00%	18 18	2,500	1,035,000	522		Stamp Duty Easements etc. Legals /Acquisition	n	1.50%	31,849 0 12,705	44,554			No dwgs over 50 Stamp duty calc - R	1		1,380		Acc & Adpt Water	£/m2 £/m2 £/m2	0.00%	
hared Ownership irst Homes Grant and Subsidy	29.0 29.0 29.0 Affordable Rent	23.00 23.00 23.00	0.00%	0		0	0	Fees	Planning Professional		8.00%	24,480 335,294	359,774			Land payment Stamp duty calc - R		Total	846,984 31,849		Over Extra 1 Over Extra 2 Small Site	% £/m2 % £/m2	0.00% 0.00 0.00 0.00%	
SITE AREA - Net	Social Rent Shared Ownership	ha	200	/ha	0		1,739	CONSTRUCTION	Build Cost s106 / CIL / IT Contingency		2,123 5.00%	3,691,643 125,367 184,582				Land payment	iesiduai	Total	360,000 7,500		Site Costs	Base BNG	15.00% 0.75%	1,83
TE AREA - Gross ales per Quarter	0.300 F	ha	200	/ha		7,140,000	1,735		Abnormals	% £	5.00%		4,191,175			Pre CIL s106		£/ Unit (all) Total	0					2,1.
Jnit Build Time	3 (Quarters Whole Site	Per ha NET	Per ha GROSS		RUN Residual MACRO	ctrl+r Closing balance = 0	FINANCE	Fees Interest Legal and Valuation	on	0% 6.00%		0			Post CIL s106 CIL	10		125,367					
Residual Land Value Existing Use Value Uplift Plus /ha	20%	846,984 300,000 60,000 0		1,000,000 200,000 0		RUN CIL MACRO ctrl+l	Closing balance = 2,934,635	SALES	Agents	%	3.0%					Inf Tariff spell	% GDV 0.009	,	0					
Ben Additional Profit	nchmark Land Value	360,000 -2,120,629	£/m2	1,200,000		Check on phasing dwgs correct			Legals Misc.	% £/unit %	0.5% 0 0.0%	60	250,170	5,692,656										
Additional Front		-2,120,023	-1,742	l				Developers Pro	Market Housing Affordable Housin First Homes	% Value ng % Value % Value	17.50% 6.00% 17.50%			1,069,425 62,100										
RESIDUAL CASH FLOW FO	OR INTEREST	Year 1 Q1	Q2	Q3	Q4	Year 2 Q1	Q2 Q3	Q4	Year 3 Q1	Q2	Q3	Q4	Year 4 Q1	Q2	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	Q4
UNITS Started Market Housing Affordable Rent				10	10 0 0	10 0 0	10 10 0 1,018, 0 172,5	500 1,018,500	1,018,500 172,500	1,018,500 172,500	1,018,500 172,500	1,018,500 172,500	0	0	0	0	0	0	0	0	0	0	0	0
Social Rent Shared Ownership First Homes Grant and Subsidy					0 0 0	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0	0 0	0 0	0 0 0	0 0 0	0 0	0 0 0	0 0	0 0	0 0 0	0 0 0	0 0
INCOME		0	0	0	0	0	0 1,191,	000 1,191,000	1,191,000	1,191,000	1,191,000	1,191,000	0	0	0	0	0	0	0	0	0	0	0	0
EXPENDITURE Stamp Duty Easements etc. Legals Acquisition		31,849 0 12,705																						
Planning Fee Professional		24,480 167,647		167,647																				
Build Cost - BCIS Base s106/CIL/Tariff Contingency Abnormals			0 125,367 0 0	205,091 0 10,255 10,532	410,183 0 20,509 21,065	615,274 0 30,764 31,597	615,274 615,2 0 0 30,764 30,76 31,597 31,59	0 64 30,764	410,183 0 20,509 21,065	205,091 0 10,255 10,532	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0
Finance Fees Legal and Valuation		0 0																						
Agents Legals		0	0 0	0	0 0	0	0 35,73 0 5,95		35,730 5,955	35,730 5,955	35,730 5,955	35,730 5,955	0 0	0	0	0	0	0	0	0	0	0	0 0	0
MISC. COSTS BEFORE LAND INT	T AND PROFIT	236,681	125,367	0 393,525	451,756	677,635	677,635 719,3	20 719,320	493,441	267,563	41,685	41,685	0	0	0	0	0	0	0	0	0	0	0	0
For Residual Valuation	Land	846,984																						
Developers Return Market Housing Affordable for Rent First Homes	Interest		16,255	18,379	24,558	31,703	42,343 53,14	12 46,864	40,492	30,636	17,244	263	0	0	0	0	0	0	0	0	0	0	0	1,069,425 62,100

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NCOME Av Size m2 Number Price GDV GIA Market Housing 29.0 23.00 70.00% 123 6.326 17.823,750 3,550 1.500	Build Cost	10.00% 0.00% 0.00% 0.00 0.000 15.00% 0.75%
Figure F	CO2 Plus	0.00% 0.00% 0.00% 0.00 0.00%
Stamp Duty Stamp Duty Calc - Residual Stamp Duty Ca	### ##################################	0.00% 0.00% 0.00% 0.00 0.00%
Stamp duty calc - Residual Legal y Acquisition 1.50% 37,369 151,431 Stamp duty calc - Residual Land payment	Water £/m2 Over Extra 1 %	0.00% 0.00 0.00% 15.00%
mes 29.0 23.00 0.00% 0 4,428 0 0 Planning 40,350	Over Extra 2 %	0.00 0.00% 15.00%
Social Rent 0 0 0 Build Cost 2,123 10,767,292 Land payment 1,050,000 Shared Ownership 5.0875 ha 200 /ha 20,842,500 5,072 Contingency 5.00% 538,365	Site Costs Base	15.00%
A-Net 0.875 ha 200 /ha 20,842,500 5,072 Contingency 5.00% 538,365	BNG	0.75%
Quarter 0 Ginner 3 Quarter 9 FINANCE FINANCE 5,000 12,214,676 Total 0 FINANCE Total 0 FINANCE		
Fees		
Land Value		
Plus/ha 0 0 0 0 Agents % 3.0% 625,275 Benchmark Land Value 1,050,000 1,200,000 Check on phasing dwgs nos Legals % 0.5% 104,213 correct £/unit 0 0		
E/m2 Misc. % 0.0% 0 729,488 16,604,373 hal Profit -2,120,629 -597 Developers Profit		
Market Housing % Value 17.50% 3,119,156 Affordable Housing % Value 6,00% 181,125 First Homes % Value 17.50% 0		
	Year 6 4 Q1 Q2	
30 30 30 30 30 25	4 Q1 Q2	Q3
t Housing 0 0 0 3,055,500 3,055,500 3,055,500 3,055,500 0,055,00 0 0 0 0 0 0 0 0 0 0 0	0 0	0
ent 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0
Ownership 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0
nies 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0
INCOME 0 0 0 0 0 0 0 3,573,000 3,573,000 3,573,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0
DITURE Duty 114,063 Instect. 0 0		
quisition 37,369 Fee 40,350		
nal 488,587 488,587 488,587 488,587 tt-BCIS Base 0 615,274 1,230,548 1,845,821 1,845,821 1,845,821 1,743,276 1,128,002 512,728 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0
Traiff 365,655 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0 0
sees 0 I Valuation 0		
0 0 0 0 0 0 107,190 107,190 107,190 107,190 89,325 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0
O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0
dual Valuation Land 2,491,253		
Interest 47,574 53,773 72,064 93,458 125,329 157,678 138,793 117,931 86,601 44,645 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0
First Homes Cash Flow -3,171,622 -413,229 -1,219,447 -1,426,238 -2,124,719 -2,156,590 1,259,007 1,390,739 2,088,687 2,797,105 3,403,300 2,873,288 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	

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The Property of Pr													•	Site 3												H
The column The	site 3	Stude	ent Studio 500]																
The content will be content		Gross		%	500	£/m2	£	m2					/unit or m2	. Total				Planning app fee No dwgs	500						10.00%	
Marche M	ordable Overall ordable Rent	29.0	23.00	30% 30.00%	150 150	2,500	8,625,000				Stamp Duty Easements etc.	1	1.50%	0				No dwgs over 50	450	138	62,100		Water	% £/m2 £/m2		6
Control Cont	red Ownership t Homes	29.0 29.0	23.00	0.00%	0	4,428	0	0 0 0		Fees			8.00%					Land payment		Total			Over Extra 2	£/m2 %	0.00%	<u>′</u>)
Case Case		Social Rent				-	0			CONSTRUCTION			2,123						Residual	Total				Base	15.00%	1,83 6 27 6 1
The state of the s	E AREA - Gross	2.500 ha		200 200	/ha /ha		59,550,000	14,490			Contingency Abnormals		5.00% 5.00%	1,538,185				Pre CIL s106			0					2,12
Part Part	nit Build Time			Per ha NET	Per ha GROSS				0	FINANCE	Interest	n	0% 6.00%					Post CIL s106 CIL		£/m2	1,044,729					
Part	isting Use Value blift	20%	2,500,000	2,825,443	1,000,000		RUN CIL MACRO ctrl	+l		SALES			3.0%	1 786 500				Inf Tariff			0					
Second Part	Benchmark I	Land Value	£	/m2	1,200,000						Legals	%	0.5%	297,750		47,362,665	5									
STANDAY COMPANY PROPERTY STANDAY OF A STANDA	aditional Profit		-1,278,260	-126						Developers Profit	Market Housing Affordable Housin	g % Value	6.00%			8,911,875 517,500	5 0									
Seed Follows: Provided Household	ESIDUAL CASH FLOW FOR INTER		Year 1 Q1	Q2	Q3	Q4		Q2	Q3	Q4	Year 3					Q2	Q3	Q4		Q2	Q3	Q4		Q2	Q3	Q4
and Community 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NITS Started larket Housing ffordable Rent				60	0	60 0 0	60 0 0	6,111,000	6,111,000	6,111,000	6,111,000						0	0	0	0	0	0	0	0	0
MICOME 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	hared Ownership irst Homes					0 0 0	0 0 0	0 0 0	0 0 0	0	0 0 0	0 0 0		0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
ame Duty	INCOME		0	0	0	0	0	0	7,146,000	7,146,000	7,146,000	7,146,000	7,146,000	7,146,000	7,146,000	7,146,000	2,382,000	0	0	0	0	0	0	0	0	0
1,395,992 1,39	EXPENDITURE Stamp Duty Easements etc. Legals Acquisition		0																							
06/CIL/Tariff Interest OF CILIFORNIA OF CILI	lanning Fee rofessional		1,395,592																							
Partic Fees gal and Valuation 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	LO6/CIL/Tariff ontingency			1,044,729 0	0 61,527	0 123,055	0 184,582	0 184,582	0 184,582	0 184,582	0 184,582	0 184,582	0 143,564	0 82,037	0 20,509	0 0 0	0	0	0 0 0	0 0 0	0 0 0	0	0 0 0	0 0 0	0 0 0	0
gals 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	nance Fees egal and Valuation			J	01,727	120,100	100,102	100,102	100,102	100,102	100,102	100,102	111,001	02,000	20,070	Ū	J	, and the second		Ü	Ţ.	· ·		· ·		v
r Residual Valuation Land 7,063,608 Interest 134,896 152,590 196,120 239,676 304,192 369,676 332,704 295,177 257,087 218,426 165,648 91,770 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	gents egals Misc.		0	0	0	0	0	0	35,730	35,730	35,730	35,730	35,730	35,730	35,730	35,730	11,910		0	0	0	0	0	0	0	
Interest 134,896 152,590 196,120 239,676 304,192 369,676 332,704 295,177 257,087 218,426 165,648 91,70 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	COSTS BEFORE LAND INT AND PR	ROFIT 1	1,929,426	1,044,729	2,749,394	2,707,605	4,061,407	4,061,407	4,311,517	4,311,517	4,311,517	4,311,517	3,408,982	2,055,180	701,377	250,110	83,370	0	0	0	0	0	0	0	0	0
Seelopers Return Market Housing Affordable for Rent First Homes Cash Flow -8,993,034 -1,179,625 -2,901,984 -2,903,724 -4,301,083 -4,365,599 -2,464,807 -2,501,779 -2,539,306 -2,577,395 -3,518,591 -4,925,173 -6,352,853 -6,895,890 -2,298,630 -0 -0 -0 -0 -0 -0 -0 -0 -9,429,318,318,318,318,318,318,318,318,318,318	or Residual Valuation																									
Cash Flow -8,993,034 -1,179,625 -2,901,984 -2,903,724 -4,301,083 -4,365,599 2,464,807 2,501,779 2,539,306 2,577,395 3,518,591 4,925,173 6,352,853 6,895,890 2,298,630 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Affordable for Rent	Interest		134,896	152,590	196,120	239,676	304,192	369,676	332,704	295,177	257,087	218,426	165,648	91,770	0	0	0	0	0	0	0	0	0	0	8,911,87 517,500
			8,993,034	-1,179,625	-2,901,984	-2,903,724	-4,301,083	-4,365,599	2,464,807	2,501,779	2,539,306	2,577,395	3,518,591	4,925,173	6,352,853	6,895,890	2,298,630	0	0	0	0	0	0	0	0	-9,429,37

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Site 4	Si	hared Studio 60]																_
INCOME	Av Size m		%	Number 60	Price £/m2	GDV £	GIA m2		DEVELOPMENT C	OSTS							Planning fee calc Planning app fee	dwgs	rate			Build Cost			/m2 1,770.00
Market Housing	Gross 29.0	Net 23.00		42	5,093	4,919,376	1,217		LAND	Land Stamp Duty		/unit or m2	Total 0	-212,457			No dwgs No dwgs under 50 No dwgs over 50	60 50 10	462			CO2 Plus Acc & Adpt	% £/m2 %	10.00%	0.0
Affordable Overall Affordable Rent	29.0	23.00		18	2,500		522			Easements etc. Legals /Acquisition		1.50%	0 -3,187	-3,187					Total	24,480		Water	£/m2 £/m2		9.21
Social Rent Shared Ownership First Homes	29.0 29.0 29.0	23.00 23.00 23.00	0.00%	0	3,565	0	0		Fees	Planning			24,480				Stamp duty calc - F Land payment	tesidual	Total	-212,457		Over Extra 1 Over Extra 2	% £/m2 %	0.00%	0.00
Grant and Subsidy	Affordable Rent				0	0				Professional		8.00%	356,920	381,400			Stamp duty calc - F	tesidual				Small Site	£/m2 %	0.00	0.0
	Social Rent Shared Ownership				0				CONSTRUCTION	Build Cost s106 / CIL / IT		2,264	3,937,389 125,367				Land payment		Total	360,000 7,500		Site Costs	Base BNG	15.00% 0.75%	14.6
SITE AREA - Net SITE AREA - Gross	0.300 h 0.300 h	a a	200 200	/ha /ha		5,954,376	1,739			Contingency	%	5.00% 5.00%	196,869 196,869	4 454 405			Pre CIL s106	0	£/ Unit (all)						2,264.4
Sales per Quarter Unit Build Time	0 3 C	uarters							FINANCE		£		5,000	4,461,495			Post CIL s106	0	Total £/ Unit (all)	0					
		Whole Site	Per ha NET	Per ha GROSS		RUN Residual MACRO	Closing balance = 0			Fees Interest Legal and Valuation	_	0% 6.00%	0	0			CIL	103	£/m2 Total	125,367					
Residual Land Value Existing Use Value		-212,457	7 -708,189	-708,189 1,000,000		RUN CIL MACRO ctrl+	-			Legal and valuation			Ü	U			Inf Tariff	% GDV 0.00%		0					
Uplift Plus /ha	20% a 0 nchmark Land Value	60,000 3 60,00 0)	200,000 0 1,200,000	_		Closing balance = -23	3,037	SALES	Agents	% %	3.0% 0.5%	178,631 29,772												
Ве	nchmark Land Value	360,000	£/m2	1,200,000		Check on phasing dwg corre				Legals Misc.	£/unit %	0.5% 0 0.0%	29,772 0 0	208,403	4,835,654										
Additional Profit		-469,091	1 -385						Developers Profit																
										Market Housing Affordable Housing First Homes		17.50% 6.00% 17.50%			860,891 62,100 0										
RESIDUAL CASH FLOW I	FOR INTEREST	Year 1 Q1	Q2	Q3	Q4	Year 2 Q1	Q2	Q3	Q4	Year 3 Q1	Q2	Q3	Q4	Year 4 Q1	Q2	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	Q4
UNITS Started Market Housing		Q1	Q2	10	10	10 0	10 0	10 819,896	10 819,896	819,896	819,896	819,896	819,896	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Affordable Rent Social Rent					0	0	0	172,500	172,500 0	172,500	172,500	172,500 0	172,500	0	0	0	0	0	0	0	0	0	0	0	0
Shared Ownership First Homes					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Grant and Subsidy INCOME	<u> </u>	0	0	0	0	0	0	992,396	992,396	992,396	992,396	992,396	992,396	0	0	0	0	0	0	0	0	0	0	0	0
EXPENDITURE								332,330	552,350	552,350	332,330	552,350	332,330					Ι							
Stamp Duty Easements etc.		0																							
Legals Acquisition Planning Fee		-3,187 24,480																							
Professional		178,460		178,460																					
Build Cost - BCIS Base s106/CIL/Tariff			0 125,367	0	0	656,231 0	0	0	656,231 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Contingency Abnormals			0	10,937 11,215	21,874 22,430	32,812 33,645	32,812 33,645	32,812 33,645	32,812 33,645	21,874 22,430	10,937 11,215	0 0	0 0	0	0	0 0	0 0	0	0 0	0 0	0 0	0	0	0 0	0 0
Finance Fees Legal and Valuation		0																							
Agents Legals		0	0	0	0	0	0	29,772 4,962	29,772 4,962	29,772 4,962	29,772 4,962	29,772 4,962	29,772 4,962	0	0	0	0	0	0	0	0	0	0	0	0
Misc. COSTS BEFORE LAND IN	IT AND PROFIT	199,753	125,367	0 419,356	481,792	722,688	722,688	757,422	757,422	516,526	275,630	34,734	34,734	0	0	0	0	0	0	0	0	0	0	0	0
For Residual Valuation	Land	-212,457																							
Developers Return Market Housing Affordable for Rent			0	1,690	8,006	15,353	26,423	37,660	34,700	31,696	25,033	14,657	512	0	0	0	0	0	0	0	0	0	0	0	0 860,891 62,100

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Site 5		Shared Studio 175]																
NCOME	Av Size		%	6 Number 175		e GDV 2 £	GIA m2		DEVELOPMENT O	OSTS							Planning fee calc Planning app fee	dwgs	rate			Build Cost			1,770
Market Housing	Gross 29.0	Net 23.00		6 12	3 5,093	3 14,348,180	3,550		LAND	Land Stamp Duty		/unit or m2	Total 0	-579,997			No dwgs No dwgs under 50 No dwgs over 50	175 50 125	462			CO2 Plus Acc & Adpt	% £/m2 %	10.00%	0
ffordable Overall ffordable Rent	29.0	23.00	30% 30.00%			0 3,018,750	1,521			Easements etc. Legals /Acquisition		1.50%	0	-8,700					Total			Water	£/m2 £/m2	0.00%	9
ocial Rent hared Ownership	29.0 29.0	23.00 23.00	0.00%	6 (0 1,790 0 3,569	5 0	0		Fees								Stamp duty calc - R Land payment	esidual		-579,997		Over Extra 1	% £/m2	0.00%	
irst Homes irant and Subsidy	29.0 Affordable Rent	23.00	0.00%	6 (,	5 0	Ů			Planning Professional		8.00%	40,350 1,040,249	1,080,599			Stamp duty calc - R	esidual	Total	0		Over Extra 2 Small Site	% £/m2 %	0.00% 0.00 0.00%	(
•	Social Rent Shared Ownership				(CONSTRUCTION	Build Cost		2,264	11,484,051				Land payment		Total	1,050,000 42,000		Site Costs	Base	15.00%	1,95 29
TE AREA - Net TE AREA - Gross	0.875 I 0.875 I		200) /ha		17,366,930	5,072			s106 / CIL / IT Contingency Abnormals	%	5.00% 5.00%	365,655 574,203 574,203				Pre CIL s106	0	£/ Unit (all)				BNG	0.75%	2,26
les per Quarter	0		1	•							£		5,000	13,003,111					Total	0					
nit Build Time	3 (Quarters				RUN Residual MACRO	l ctrlur		FINANCE	Fees Interest		0% 6.00%					Post CIL s106 CIL	0 103		365,655					
esidual Land Value		Whole Site -579,997	Per ha NET -662,853	Per ha GROSS -662,853	3		Closing balance = 0			Legal and Valuation	n	0.00%	0	0			Inf Tariff	% GDV	Total	303,033					
xisting Use Value Iplift Plus /ha	20%	875,000 175,000)	1,000,000 200,000	0	RUN CIL MACRO ctrl+	l Closing balance = -1,1	196,922	SALES		%	3.0%	521,008					0.00%	<u> </u>	0					
	nchmark Land Value	1,050,000		1,200,000	Ď	Check on phasing dwg				Agents Legals	% £/unit	0.5%													
Iditional Profit		-330,306	f/m2 -93	3						Misc.	%	0.0%		607,843	14,102,856										
				_					Developers Profi	t Market Housing Affordable Housin		17.50% 6.00%			2,510,932 181,125										
RESIDUAL CASH FLOW F	OR INTEREST									First Homes	% Value	17.50%			0										
INCOME		Year 1 Q1	Q2	Q3	Q4	Year 2 Q1	Q2	Q3	Q4	Year 3 Q1	Q2	Q3	Q4	Year 4 Q1	Q2	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	Q4
JNITS Started Market Housing Affordable Rent				30	0	0	0	2,459,688 517,500	2,459,688 517,500	2,459,688 517,500	2,459,688 517,500	2,459,688 517,500	2,049,740 431,250	0	0	0	0	0	0	0	0	0	0	0	0
ocial Rent hared Ownership					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
irst Homes Grant and Subsidy					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INCOME	1	0	0	0	0	0	0	2,977,188	2,977,188	2,977,188	2,977,188	2,977,188	2,480,990	0	0	0	0	0	0	0	0	Ö	0	0	0
EXPENDITURE Stamp Duty		0																							
Easements etc. Legals Acquisition		0 -8,700																							
Planning Fee Professional		40,350 520,124		520,124																					
Build Cost - BCIS Base 106/CIL/Tariff			0 365,655	656,231	1,312,463	1,968,694	1,968,694	1,968,694	1,859,323	1,203,091	546,860 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Contingency Abnormals			0	32,812 33,097	65,623 66,195	98,435 99,292	98,435 99,292	98,435 99,292	92,966 93,776	60,155 60,678	27,343 27,581	0	0	0	0	0	0	0	0	0	0	0	0	0	0
inance Fees egal and Valuation		0																							
Agents .egals		0	0	0	0	0	0	89,316 14,886	89,316 14,886	89,316 14,886	89,316 14,886	89,316 14,886	74,430 12,405	0	0	0	0	0	0	0	0	0	0	0	0
Aisc. OSTS BEFORE LAND INT	T AND PROFIT	551,774	365,655	0 1,242,265	1,444,281	2,166,421	-	2,270,623	2,150,266	1,428,126	705,985	104,202	86,835	0	0	0	0	0	0	0	0	0	0	0	0
For Residual Valuation	Land	-579,997																							
Developers Return	Interest	-5/5/55/	0	5,061	23,771	45,792	78,975	112,656	103,748	92,900	71,058	38,055	0	0	0	0	0	0	0	0	0	0	0	0	0
Market Housing Affordable for Rent																									2,510,932 181,125



													ite o												Ιij
Site 6	S	hared Studio 500]																
INCOME	Av Size r	n2	%	Number 500		GDV £	GIA m2		DEVELOPMENT C	COSTS							Planning fee calc Planning app fee	dwg	rate			Build Cost			/r 1,770.
Market Housing	Gross 29.0	Net 23.00		350			10,143		LAND	Land		/unit or m2	Total	-1,554,976			No dwgs No dwgs under 50	500 50	462	23,100		CO2 Plus	% £/m2	10.00%	177. 0.
Affordable Overall			30%							Stamp Duty Easements etc.			0				No dwgs over 50	450	138 Tota l			Acc & Adpt	% £/m2	0.00%	9.2
Affordable Rent locial Rent Shared Ownership	29.0 29.0 29.0	23.00 23.00 23.00	0.00%		1,790	0	4,347 0		Foor	Legals /Acquisition		1.50%	-23,325	-23,325			Stamp duty calc - I	Residual		-1,554,976		Water Over Extra 1	£/m2 % £/m2	0.00%	0. 0. 0. 0.
irst Homes	29.0	23.00					0		rees	Planning Professional		8.00%	85,200 2,971,397				Land payment		Total			Over Extra 2	£/m2 % £/m2	0.00%	0. 0.
Grant and Subsidy	Affordable Rent Social Rent				0	-			CONSTRUCTION				2,212,201	2,220,220			Stamp duty calc - I Land payment	Residual		3,000,000		Small Site	%	0.00%	0. 1,956.
	Shared Ownership				C	_				Build Cost s106 / CIL / IT		2,264	32,811,574 1,044,729						Total	139,500		Site Costs	Base BNG	15.00% 0.75%	14
ITE AREA - Net ITE AREA - Gross	2.500 h 2.500 h		200 200	/ha /ha		49,619,800	14,490				%	5.00% 5.00%	1,640,579 1,640,579				Pre CIL s106	(f Unit (all)						2,264
ales per Quarter Init Build Time	0	Quarters	1						FINANCE		£		5,000	37,142,460			Post CIL s106		Total £/ Unit (all)	0					
THE BUILD THINE	3 (quarters	1			RUN Residual MACRO) ctrl+r		FINANCE	Fees Interest		0% 6.00%	0				CIL	103		1,044,729					
Residual Land Value		Whole Site -1,554,976	Per ha NET -621,991	Per ha GROSS -621,991	1		Closing balance = 0			Legal and Valuation	1		0	0			Inf Tariff	% GDV							
xisting Use Value Jplift	20%	2,500,000 500,000		1,000,000 200,000))	RUN CIL MACRO ctrl+	 Closing balance = -4,	,374,041	SALES									0.009		0					
Plus /ha Bei	0 nchmark Land Value	3,000,000		1,200,000)	Check on phasing dwg				Agents Legals	%	3.0% 0.5%													
			£/m2			corre	ct			Misc.	£/unit %	0.0%	0		40,357,449										
Additional Profit		-135,580	-13	ļ					Developers Profi		0/ Value	17.50%			7,174,090										
										Market Housing Affordable Housing First Homes	% Value % Value % Value	6.00% 17.50%			517,500 0										
RESIDUAL CASH FLOW F	OR INTEREST	Year 1				Year 2				Year 3				Year 4				Year 5				Year 6			
INCOME UNITS Started		Q1	Q2	Q3 60	Q4 60	Q1 60	Q2 60	Q3 60	Q4 60	Q1 60	Q2 60	Q3 20	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Market Housing Affordable Rent					0	0	0	4,919,376 1,035,000	4,919,376 1,035,000	4,919,376 1,035,000	4,919,376 1,035,000	4,919,376 1,035,000	4,919,376 1,035,000	4,919,376 1,035,000	4,919,376 1,035,000	1,639,792 345,000	0	0	0 0	0	0	0	0	0	0
Social Rent Shared Ownership					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
First Homes Grant and Subsidy INCOME		•	•		0	0	0	0 0 5,954,376	0 0 5,954,376	5,954,376	5,954,376	0 0 5,954,376	0 0 5,954,376	0 0 5,954,376	5,954,376	1,984,792	0	0	0	0	0	0	0	0	0
EXPENDITURE		U	U	U	0		U	3,934,376	3,934,376	3,934,376	3,934,370	5,954,576	5,954,370	3,954,376	5,954,576	1,964,792			0	U			U	0	
Stamp Duty Easements etc.		0																							
Legals Acquisition		-23,325																							
Planning Fee Professional		85,200 1,485,698		1,485,698																					
Build Cost - BCIS Base s106/CIL/Tariff			0	1,312,463	2,624,926	3,937,389	3,937,389	3,937,389	3,937,389	3,937,389	3,937,389	3,062,414	1,749,951	437,488	0	0	0	0	0	0	0	0	0	0	0
Contingency Abnormals			0	65,623 65,823	131,246 131,646	196,869 197,469	196,869 197,469	196,869 197,469	196,869 197,469	196,869 197,469	196,869 197,469	153,121 153,587	87,498 87,764	21,874 21,941	0	0	0	0	0	0	0	0	0	0	0
Finance Fees		0		00,020	101,040	137,400	137,400	137,403	157,405	137,403	107,400	100,007	01,104	21,041	U	Ü	U		Ü	· ·	U		Ū	Ü	U
Legal and Valuation		0																							
Agents Legals		0	0	0	0 0	0	0	178,631 29,772	178,631 29,772	178,631 29,772	178,631 29,772	178,631 29,772	178,631 29,772	178,631 29,772	178,631 29,772	59,544 9,924	0	0	0 0	0	0	0	0 0	0	0 0
Misc. COSTS BEFORE LAND IN	T AND PROFIT	1,547,574	1,044,729	0 2,929,608	2,887,818	4,331,728	4,331,728	4,540,131	4,540,131	4,540,131	4,540,131	3,577,525	2,133,615	689,706	208,403	69,468	0	0	0	0	0	0	0	0	0
For Residual Valuation	Land	-1,554,976																							
Developers Return	Interest	2,334,370	0	15,560	59,737	103,951	170,486	238,019	220,376	202,468	184,291	165,842	132,677	77,355	0	0	0	0	0	0	0	0	0	0	0
Market Housing Affordable for Rent																									7,174,090 517,500

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Site 7	S	Sheltered Green																							- 1
COME	Av Size n		9	6 Numbe		gDV £	GIA m2		DEVELOPMENT O	OSTS							Planning fee calc Planning app fee	dwgs	rate			Build Cost			1
rket Housing	Gross 29.0	Net 23.00		6 42	5,200	5,023,200	1,217		LAND	Land Stamp Duty		/unit or m2	Total 0	126,012			No dwgs No dwgs under 50 No dwgs over 50	60 50 10	462			CO2 Plus Acc & Adpt	% £/m2 %	10.00%	
rdable Overall rdable Rent	29.0	23.00		6 18	2,500		522			Easements etc. Legals /Acquisition	1	1.50%	0 1,890	1,890					Total			Water	£/m2 £/m2		
al Rent ed Ownership Homes	29.0 29.0 29.0	23.00 23.00 23.00	0.009	6 (3,640	0	0		Fees	Planning			24,480				Stamp duty calc - Re Land payment	esidual	Total	126,012		Over Extra 1 Over Extra 2	% £/m2 %	0.00%	
int and Subsidy	Affordable Rent	25.00	0.007		, 5,510	0				Professional		8.00%	335,294	359,774			Stamp duty calc - Re	esidual	7000			Small Site	£/m2 %	0.00 0.00%	
	Social Rent Shared Ownership				C	0 0			CONSTRUCTION	Build Cost s106 / CIL / IT		2,123	3,691,643 125,367				Land payment		Total	600,000 19,500		Site Costs	Base BNG	15.00% 0.75%	
AREA - Net AREA - Gross	0.500 h 0.500 h		12 12	0 /ha 0 /ha		6,058,200	1,739			Contingency	%	5.00% 5.00%	184,582 184,582				Pre CIL s106		£/ Unit (all)						2,
s per Quarter t Build Time	0	Quarters							FINANCE		£		5,000	4,191,175			Post CIL s106	0	Total £/ Unit (all)	0					
		Whole Site	Per ha NET	Per ha GROSS		RUN Residual MACRO	Closing balance = 0			Fees Interest Legal and Valuatio		0% 6.00%	0	0			CIL	103	£/m2 Total	125,367 125,367					
idual Land Value ting Use Value		126,012 500,000	252,02	5 252,02 5 1,000,000)	RUN CIL MACRO ctrl+				Legal allu valuatio			Ü	Ü			Inf Tariff	% GDV 0.00%		0					
ift Plus /ha	20% a 0 enchmark Land Value	100,000 0 600,000		200,000 1,200,000))	Check on phasing dwg	Closing balance = -3	58,196	SALES	Agents	% %	3.0% 0.5%	181,746 30,291												
De	enchmark Land Value		£/m2	1,200,000	2	corre				Legals Misc.	£/unit %	0.5% 0 0.0%	0 0	212,037	4,890,888										
litional Profit		-76,332	-6:	3					Developers Profi																
										Market Housing Affordable Housin First Homes	% Value g % Value % Value	17.50% 6.00% 17.50%			879,060 62,100 0										
COME	FOR INTEREST	Year 1 Q1	Q2	Q3	Q4	Year 2 Q1	Q2	Q3	Q4	Year 3 Q1	Q2	Q3	Q4	Year 4 Q1	Q2	Q3	Q4	Year 5 Q1	Q2	Q3	Q4	Year 6 Q1	Q2	Q3	Q4
ITS Started arket Housing		Qī	Q2	10	10 0	10	10	10 837,200	10 837,200	837,200	837,200	837,200	837,200	0	0	0	0	0	0	0	0	0	0	0	0
ordable Rent cial Rent					0	0	0	172,500 0	172,500 0	172,500 0	172,500 0	172,500	172,500	0	0	0	0	0	0	0	0	0	0	0	0
ared Ownership est Homes					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ant and Subsidy INCOMI	E	0	0	0	0	0	0	1,009,700	1,009,700	1,009,700	1,009,700	1,009,700	1,009,700	0	0	0	0	0	0	0	0	0	0	0	0
PENDITURE amp Duty		0																							
sements etc. gals Acquisition		0 1,890																							
anning Fee ofessional		24,480 167,647		167,647																					
d Cost - BCIS Base 6/CIL/Tariff			0 125,367	205,091	410,183 0	615,274	615,274	615,274	615,274	410,183	205,091	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ntingency normals			0	10,255 10,532	20,509 21,065	30,764 31,597	30,764 31,597	30,764 31,597	30,764 31,597	20,509 21,065	10,255 10,532	0	0	0	0	0	0	0	0	0	0	0	0 0	0 0	0
ance Fees al and Valuation		0																							
ents		0	0	0	0	0	0	30,291	30,291	30,291	30,291	30,291	30,291	0	0	0	0	0	0	0	0	0	0	0	0
als sc. STS BEFORE LAND IN	NT AND PROFIT	0 194,017	125,367	0 0 393,525	0 451,756	0 677,635	0 677,635	5,049 712,974	5,049 712,974	5,049 487,096	5,049 261,218	5,049 35,340	5,049 35,340	0	0	0	0	0	0	0	0	0	0	0	0
				,	,	,	,			,	,	,-	,	-		-	-	-	-	-	-				
Residual Valuation	Land Interest	126,012	4,800	6,753	12,757	19,725	30,185	40,803	36,964	33,067	25,724	14,883	491	0	0	0	0	0	0	0	0	0	0	0	0
velopers Return																									

Appendix 21 – Appraisals, Non-Residential Development

Greenfield

Results	(2)		Offices - Central	Offices - Small	Offices - Park	Industrial	Industrial - Small	Distribution
	CIL	. £/m2	0	0	0	0	0	0
Income			2,000	500	2,000	4,000	400	4,000
IIICOIIIC	£/m2		3,400	2,670	3,400	2,070	1,070	2,800
	Capital Value		6,120,000	1,201,500	6,120,000	7,866,000	428,000	11,200,000
	Buyers Costs		275,400	54,068	275,400	353,970	19,260	504,000
	Capital Value		5,844,600	1,147,433	5,844,600	7,512,030	408,740	10,696,000
	Capital Value		5,044,000	1,147,433	5,044,000	7,512,030	400,740	10,696,000
Costs	Land Used	Coverage	280%	140%	75%	40%	40%	35%
		ha	0.071	0.036	0.267	1.000	0.100	1.143
		£/ha	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
		Uplift £/ha	0	0	0	0	0	0
		Site Cost	85,714	42,857	320,000	1,200,000	120,000	1,371,429
				,	,	,,	.,	, , ,
	Stamp Duty (on VT)	4.00%	3,429	1,714	12,800	48,000	4,800	54,857
	Acquisition	1.50%	1,286	643	4,800	18,000	1,800	20,571
	Strategic Promotion	0.00%	0	0	0	0	0	0
	Pre Planning	0.00%	10,000	10,000	10,000	10,000	10,000	10,000
	Construction	/m2	2,209	2,209	2,209	846	1,212	919
		£	4,418,640	1,104,660	4,418,640	3,382,320	484,704	3,676,080
	Infrastructure	15.00%	662,796	165,699	662,796	507,348	72,706	551,412
	Abnormals	0.00%	0	0	0	0	0	0
	Fees	8.00%	406,515	101,629	406,515	311,173	44,593	338,199
	S106		0	0	0	0	0	0
	CIL		0	0	0	0	0	0
	Contingency	2.50%	127,036	31,759	127,036	97,242	13,935	105,687
	Finance Costs	0.00%	0	0	0	0	0	0
	Sales	2.50%	76,500	15,019	76,500	98,325	5,350	140,000
	Misc. Financial	0.00%	10,000	10,000	10,000	10,000	10,000	10,000
	Subtotal	0.00%	5,716,201	1,441,123	5,729,087	4,482,408	647,888	4,906,807
	Interest	6.00%	171,486	43,234	171,873	134,472	19,437	147,204
	Profit % GDV	15.00%	876,690	172,115	876,690	1,126,805	61,311	1,604,400
				, i		, , , , ,		
	COSTS		6,764,377	1,656,471	6,777,649	5,743,685	728,635	6,658,411
Residua	I Land Worth	Site	-919,777	-509,039	-933,049	1,768,345	-319,895	4,037,589
	Existing Use Value	£/ha	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
	Viability Threshold	£/ha	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000
	Residual Value	£/ha	-12,876,879	-14,253,082	-3,498,935	1,768,345	-3,198,952	3,532,890



			Prime Retail Cant & Whit	Prime Retail Herne Bay	Secondary Retail	Supermarket	Retail Warehouse	Hotel
	CIL	£/m2	0	0	0	37	178	34
Income	m2		200	200	200	1,200	4,000	1,482
income			6,300	4,330	3,500	5,550	3,250	3,375
	£/m2							
	Capital Value		1,260,000	866,000	700,000	6,660,000	13,000,000	5,001,750
	Buyers Costs		56,700	38,970	31,500	299,700	585,000	225,079
	Capital Value		1,203,300	827,030	668,500	6,360,300	12,415,000	4,776,671
Costs	Land Used	Coverage	80%	80%	80%	40%	50%	40%
00010	Lana Cooa	ha	0.025	0.025	0.025	0.300	0.800	0.440
		£/ha	1,000,000	1,000,000	1,000,000	1,000,000	1.000.000	1,000,000
		Uplift £/ha	0	0	0	0	0	0
		Site Cost	30,000	30,000	30,000	360,000	960,000	528,000
	Stamp Duty (on VT)	4.00%	1,200	1,200	1,200	14,400	38,400	21,120
	Acquisition	1.50%	450	450	450	5,400	14,400	7,920
	Strategic Promotion	0.00%	0	0	0	0	0	C
	Pre Planning	0.00%	10,000	10,000	10,000	10,000	10,000	10,000
	Construction	/m2	1,476	1,476	1,476	1,672	974	1,972
		£	295,188	295,188	295,188	2,006,136	3,896,400	2,922,000
	Infrastructure	15.00%	44,278	44,278	44,278	300,920	584,460	438,300
	Abnormals	0.00%	0	0	0	0	0	C
	Fees	8.00%	27,157	27,157	27,157	184,565	358,469	268,824
	S106		0	0	0	0	0	0
	CIL		0	0	0	44,400	712,000	50,388
	Contingency	2.50%	8,487	8,487	8,487	57,676	112,022	84,008
	Finance Costs	0.00%	0	0	0	0	0	0
	Sales	2.50%	15.750	10.825	8.750	83,250	162.500	62.522
	Misc. Financial	0.00%	10,000	10,000	25,000	25,000	25,000	15,000
	Subtotal	0.00%	412,510	407,585	420,510	2,731,747	5,913,650	3,880,082
	Interest	6.00%	12,375	12,228	12,615	81,952	177,410	116,402
	Profit % GDV	15.00%	180,495	124,055	100,275	954,045	1,862,250	716,501
	COSTS		605,380	543,867	533,400	3,767,745	7,953,310	4,712,985
Residua	al Land Worth	Site	597,920	283,163	135,100	2,592,555	4,461,690	63,687
	Existing Use Value	£/ha	1.000.000	1.000.000	1,000,000	1.000.000	1.000.000	1.000.000
	Viability Threshold	£/ha	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000
	Residual Value	£/ha	23,916,782	11,326,512	5,403,982	8,641,851	5,577,113	144,742



Brownfield

Results	(2)		Offices - Central	Offices - Small	Offices - Park	Industrial	Industrial - Small	Distribution
	CIL	. £/m2	0	0	0	0	0	
Income	m2		2,000	500	2,000	4,000	400	4,00
	£/m2		3,400	2,670	3,400	2,070	1,070	2,80
	Capital Value		6,120,000	1,201,500	6,120,000	7,866,000	428,000	11,200,00
	Buyers Costs		275,400	54,068	275,400	353,970	19,260	504,00
	Capital Value		5,844,600	1,147,433	5,844,600	7,512,030	408,740	10,696,000
Costs	Land Used	Coverage	280%	140%	75%	40%	40%	35%
		ha	0.071	0.036	0.267	1.000	0.100	1.14
		£/ha	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,00
		Uplift £/ha	0	0	0	0	0	
		Site Cost	85,714	42,857	320,000	1,200,000	120,000	1,371,429
	Stamp Duty (on VT)	4.00%	3,429	1,714	12,800	48,000	4.800	54,85
	Acquisition	1.50%	1,286	643	4,800	18,000	1,800	20,57
	Acquisition	1.3070	1,200	043	4,000	10,000	1,000	20,31
	Strategic Promotion	0.00%	0	0	0	0	0	(
	Pre Planning	0.00%	10,000	10,000	10,000	10,000	10,000	10,000
	Construction	/m2	2,209	2,209	2,209	846	1,212	919
		£	4,418,640	1,104,660	4,418,640	3,382,320	484,704	3,676,080
	Infrastructure	15.00%	662,796	165,699	662,796	507,348	72,706	551,412
	Abnormals	5.00%	254,072	63,518	254,072	194,483	27,870	(
	Fees	8.00%	426,841	106,710	426,841	326,732	46,822	338,199
	S106		0	0	0	0	0	(
	CIL		0	0	0	0	0	(
	Contingency	5.00%	266,775	66,694	266,775	204,208	29,264	105,68
	Finance Costs	0.00%	0	0	0	0	0	
	Sales	2.50%	76,500	15,019	76,500	98,325	5,350	140,00
	Misc. Financial	0.00%	10,000	10,000	10,000	10,000	10,000	10,000
	Subtotal	0.00%	6,130,338	1,544,657	6,143,224	4,799,416	693,316	4,906,807
	Interest	6.00%	183,910	46,340	184,297	143,982	20.799	147,204
	Profit % GDV	15.00%	876,690	172,115	876,690	1,126,805	61,311	1,604,400
	COSTS		7,190,938	1,763,111	7,204,211	6,070,203	775,427	6,658,41
Residua	I Land Worth	Site	-1,346,338	-615,679	-1,359,611	1,441,827	-366,687	4,037,589
	Existing Use Value	£/ha	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,00
	Viability Threshold	£/ha	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000
	Residual Value	£/ha	-18,848,735	-17,239,010	-5,098,539	1,441,827	-3,666,870	3,532,890



			Prime Retail Cant & Whit	Prime Retail Herne Bay	Secondary Retail	Supermarket	Retail Warehouse	Hotel
	CIL	. £/m2	0	0	0	37	178	34
Income	m2		200	200	200	1,200	4,000	1,482
	£/m2		6,300	4,330	3,500	5,550	3,250	3,375
	Capital Value		1,260,000	866,000	700,000	6,660,000	13,000,000	5,001,750
	Buyers Costs		56,700	38,970	31,500	299,700	585,000	225,079
	Capital Value		1,203,300	827,030	668,500	6,360,300	12,415,000	4,776,671
Costs	Land Used	Coverage	80%	80%	80%	40%	50%	40%
		ha	0.025	0.025	0.025	0.300	0.800	0.440
		£/ha	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
		Uplift £/ha	0	0	0	0	0	0
		Site Cost	30,000	30,000	30,000	360,000	960,000	528,000
	Stamp Duty (on VT)	4.00%	1.200	1.200	1.200	14.400	38,400	21,120
	Acquisition	1.50%	450	450	450	5,400	14,400	7,920
	Strategic Promotion	0.00%	0	0	0	0	0	0
	Pre Planning	0.00%	10,000	10,000	10,000	10,000	10,000	10,000
	Construction	/m2	1,476	1,476	1,476	1,672	974	1,972
		£	295,188	295,188	295,188	2,006,136	3,896,400	2,922,000
	Infrastructure	15.00%	44,278	44,278	44,278	300,920	584,460	438,300
	Abnormals	5.00%	16,973	16,973	16,973	115,353	224,043	168,015
	Fees	8.00%	28,515	28,515	28,515	193,793	376,392	282,265
	S106		0	0	0	0	0	0
	CIL		0	0	0	44,400	712,000	50,388
	Contingency	5.00%	17,822	17,822	17,822	121,120	235,245	176,416
	Finance Costs	0.00%	0	0	0	0	0	0
	Sales	2.50%	15,750	10,825	8,750	83,250	162,500	62,522
	Misc. Financial	0.00%	10,000	10,000	25,000	25,000	25,000	15,000
	Subtotal	0.00%	440,177	435,252	448,177	2,919,772	6,278,840	4,153,946
	Interest	6.00%	13,205	13,058	13,445	87,593	188,365	124,618
	Profit % GDV	15.00%	180,495	124,055	100,275	954,045	1,862,250	716,501
	COSTS		633,877	572,364	561,897	3,961,411	8,329,456	4,995,065
Residua	I Land Worth	Site	569,423	254,666	106,603	2,398,889	4,085,544	-218,394
	Existing Use Value	£/ha	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000
	Viability Threshold	£/ha	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000
	Residual Value	£/ha	22,776,922	10,186,652	4,264,122	7,996,298	5,106,930	-496,350



HDH Planning and Development Ltd is a specialist planning consultancy providing evidence to support planning authorities, landowners and developers. The firm is regulated by the RICS. The main areas of expertise are:

- Community Infrastructure Levy (CIL)
- District wide and site specific Viability Analysis
- Local and Strategic Housing Market Assessments and Housing Needs Assessments

HDH Planning and Development have clients throughout England and Wales.

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