

Final

Greater Cambridge Local Plan strategic spatial options assessment: Viability Assessment

Greater Cambridge Shared Planning



November 2020

Quality Assurance

Date of Report 05 November 2020

Version Final v1

Filename and path

L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Reports\Local Plan Strategic options report\Ameded

version\201105_Greater Cambs Local Plan Strategic Options report _Final.docx

Prepared by James Bullough, Principal Consultant

Checked by Stuart Cook, Director

Date November 2020

Authorised by Stuart Cook, Director

Date November 2020

Limitation

This report has been prepared on behalf of and for the exclusive use of Aspinall Verdi Limited's Client and it is subject to and issued in connection with the provisions of the agreement between Aspinall Verdi Limited and its Client. Aspinall Verdi Limited accepts no liability or responsibility whatsoever for or in respect of any use of or reliance upon this report by any third party.

Contents

Exe	ecutive Summary	
Re	port	
	Residential	5
1	Introduction	7
	Introduction to evidence base Initial findings Assessment of strategic (non-site specific) spatial options The strategic options Approach to study Novel Coronavirus (COVID-19) MHCLG – planning system reform consultations	7 7 7 8 9 10 11
2	National planning policy context	13
	National Planning Policy Framework (NPPF) (February 2019)	13
3	Methodology	17
	Viability modelling best practice What to test? Development appraisal inputs Benchmark (threshold) land value Viability modelling approach Stakeholder engagement	17 18 19 20 23 25
4	Developing viability scenarios	26
	Residential typologies Non-residential typologies	26 33
5	Appraisal inputs & assumptions	34
	Timescales Potential policy costs inputs & assumptions	42 44
6	Viability testing results	47
	Residential Employment uses Conclusions	47 51 51
Tak	oles & Figures	
Fig	gure 1-1 Process of Local Plan preparation	8
Fig	gure 3-1 Elements required for a viability assessment	17
Fig	gure 3-2 Balance between RLV and TLV	18
Ta	ble 3-1 Example appraisal viability summary	24
Та	ble 3-2 Example 1 of development appraisal sensitivity tables	24
Ta	ble 3-3 Example 2 of development appraisal sensitivity tables	25
Fig	gure 4-1 Value heatmap	27

Figure 4-2 Value zones used in viability testing	28
Table 4-1 Value zone by electoral ward	28
Table 4-2 Proposed sale values in viability testing	29
Table 4-3 Residential typologies	31
Table 4-4 Spatial options covered by devised typologies	32
Table 5-1 Strategic options appraisal inputs and assumptions	34
Table 5-2 Residential timescales	42
Table 5-3 Commercial timescales	43
Table 5-4 Potential policy costs inputs & assumptions	44
Table 6-1 Urban typologies – results surplus per dwelling	49
Table 6-2 Edge of Cambridge typologies – results surplus per dwelling	49
Table 6-3 New settlements typologies – results surplus per dwelling	50
Table 6-4 Dispersal villages typologies – results surplus per dwelling	50
Table 6-5 Commercial testing results	51

Appendices

- Appendix 1 Property Market Report
- Appendix 2 Residential appraisals Urban
- Appendix 3 Residential appraisals Edge of Cambridge
- Appendix 4 Residential appraisals New Settlements
- Appendix 5 Residential appraisals Dispersal Villages
- Appendix 6 Commercial appraisals

Non-technical summary

Introduction to evidence base

- ES 1 AspinallVerdi have been appointed by South Cambridgeshire District Council and Cambridge City Council (referred to as GCSP) to provide a viability evidence base for the Greater Cambridge Local Plan.
- ES 2 The purpose of this report is to set out the inputs, assumptions and results of the viability testing of strategic spatial options. The testing does not consider specific sites so we can only provide a broad analysis of viability through making assumptions about potential infrastructure and abnormal works required to bring the type and quantum of development identified forward.
- ES 3 Market evidence has been used to inform the capital values, rents and yields in the assessment but are subject to change once further details are known about scheme specifics. The viability appraisals assessment assumes that affordable housing will be delivered on site along with a number of other known policy costs.

Understanding the viability testing results

ES 4 In the testing it is assumed that any surplus generated in the results could fund additional policy costs, (potential policy costs illustrated in Table 5-4) or developer contributions. As more information becomes available on potential sites and planning policies, we will be able to refine our assumptions further and as a consequence the viability conclusions shown here will likely change.

Residential

- ES 5 The residential viability results show that development is viable across all scenarios tested and there are viability surpluses to fund additional planning policies and/or infrastructure. See chapter 6 for a full breakdown of results.
- ES 6 As these appraisals are strategic, we have not been able to include information about site specific constraints i.e. contamination, flood risk, more complex land values etc. We have also not been able to customise our development timings; therefore, for those potential sites that require significant upfront infrastructure to unlock the development, viability is likely to decrease from what is shown in these initial assessments. We understand that in reality some major sites such as new settlements in Great Cambridge have not been able to viably provide full policy contributions in recent years. This is likely due to site specific circumstances. Specifically, they are likely to have front loaded costs such as schools or infrastructure which will have a significant

5

impact on the finance costs in our cashflow. Once we have better understanding of these costs and the associated timings viability may decrease in later iterations of our testing.

Employment uses

Our results show that all employment uses tested are viable, apart from rural office parks, with differing levels of surplus psm of development. Rural office parks are only marginally unviable, small changes to rents or investment yield would render this scenario viable. See chapter 6 for a full breakdown of results.



1 Introduction

Introduction to evidence base

- 1.1 AspinallVerdi have been appointed by South Cambridgeshire District Council and Cambridge City Council (referred to as GCSP) to provide a viability evidence base for the Greater Cambridge Local Plan.
- 1.2 This report provides a high-level assessment to give an early indication to the GCSP whether the strategic spatial options are viable and also to give an indication of the relative viability of different spatial choices, in terms of their ability to deliver affordable housing and other infrastructure.

Initial findings

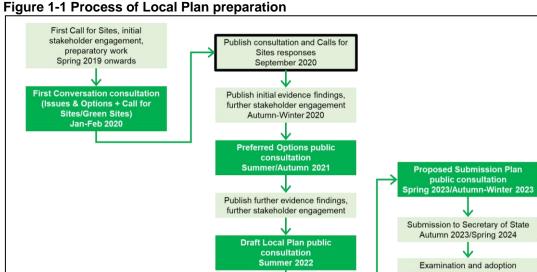
- 1.3 Given that the assessment is based on strategic spatial options and not site specific the assessment is high level in nature. At this stage, we can only provide a broad analysis of viability through making assumptions about potential infrastructure and abnormal works required to bring the type and quantum of development identified forward.
- 1.4 Market evidence has been used to inform the capital values, rents and yields in the assessment but are subject to change once further details are known about scheme specifics.
- 1.5 Planning Practice Guidance on viability provides a clear methodology to determine the land value for this type of assessment i.e. Existing Use Value (EUV) plus Premium. The EUV for greenfield sites is relatively straight forward to determine as this is based on agricultural land values. The EUV for brownfield sites is more challenging because we do not know at this stage the nature of the existing uses. Furthermore, site remediation costs for brownfield sites is not possible to determine accurately for the same reason as the EUV. We can only make broad assumptions on the EUV and remediation costs for brownfield sites based on the typical nature of the sites found across the area.
- At this stage, we have not tested the viability of other residential uses i.e. build to rent, older persons accommodation, student accommodation etc. as this has not been captured in the strategic spatial options document produced by the GCSP. These will be assessed at the next stage of the Local Plan process when there is a greater understanding of emerging planning policy and allocations.

Assessment of strategic (non-site specific) spatial options

1.7 The GCSP completed a public consultation on the Greater Cambridge Local Plan First Conversation (Issues and Options) in early 2020. Building on the initial options set out in the First Conversation, the Councils have identified three growth level options for homes and jobs and



- eight strategic (non-site specific) spatial options for testing. Description of the options and explanation of how they were developed is set out in the Greater Cambridge Local Plan: strategic spatial options for testing - methodology document.
- 1.8 The Councils have asked consultants producing Local Plan evidence studies, including the Sustainability Appraisal, to assess the strategic options with regard to their initial evidence findings. This report forms one element of that assessment.
- 1.9 The initial evidence findings will be reported to the Joint Local Plan Advisory Group autumn 2020, and help to inform further engagement with stakeholders.
- 1.10 Preferred Options public consultation is planned for summer/autumn 2021, including a preferred strategy and draft allocations. The process of Local Plan preparation is set out in Figure 1-1.



Source: GCSP

The strategic options

- 1.11 The three growth level options tested through this report are:
 - Minimum Standard Method homes-led 1.
 - 2. Medium - central scenario employment-led
 - 3. Maximum - higher employment-led
- 1.12 The spatial scenarios tested through this report are:
 - 1. Densification of existing urban areas
 - 2. Edge of Cambridge - outside the Green Belt
 - Edge of Cambridge Green Belt 3.
 - Dispersal new settlements 4.



- 5. Dispersal villages
- 6. Public transport corridors
- 7. Supporting a high-tech corridor by integrating homes and jobs
- 8. Expanding a growth area around transport nodes

Approach to study

- 1.13 The viability assessment is be based on the 'viability standards' outlined in the revised National Planning Policy Framework (NPPF), Planning Practice Guidance (PPG), the Local Housing Delivery Group publication 'Viability Testing Local Plans', 2012; the Royal Institution of Chartered Surveyors (RICS) 'Financial Viability in Planning 1st Edition', 2012.; and the RICS Financial viability in planning: conduct and reporting. 1st Edition, May 2019.
- 1.14 The remainder of this report is structured as follows:

Section 2 - National Planning	This section sets out the statutory requirements for the
Policy Context	Local Plan and developer contributions viability including
	the NPPF, and PPG.

Section 3 – Methodology

This section sets out our methodology to establish the viability of the various land uses and development typologies used in the testing. We also set out the professional guidance used when undertaking the economic viability appraisals and the approach to

determine land value

Section 4 – Developing viability This section sets out each of the scenarios that we have typologies used in the viability testing and how they have been devised from GCSP strategic spatial options.

Section 5 – Appraisal inputs & This section sets out our viability inputs and assumptions assumptions that have been used in the development appraisals.

Also, the assessment of greenfield and brownfield land values that have been used in the viability testing.

Section 6 – Viability testing results This section sets out our viability testing results across all the scenarios.

Declaration

1.15 In accordance with the RICS Financial viability in planning: conduct and reporting 1st edition, May 2019 we declare the following:



Objectivity, impartiality and reasonableness

1.16 Our financial viability assessment has been undertaken with objectivity, impartiality and without interference. In doing so we have made reference to all appropriate sources of information to form our conclusions and recommendations.

Conflict of interests

1.17 We have undertaken a conflict of interest check in relation to this instruction and we are not aware of any deemed conflicts in relation to this instruction. We are not acting on behalf of any party in relation to scheme specific viability testing for South Cambridgeshire District Council and Cambridge City Council.

Not formal valuations

1.18 This report and the accompanying appraisals have been prepared in line with RICS valuation guidance. However, it is first and foremost a supporting document to support options for the delivery of the draft Local Plan. The appraisals are not a formal 'Red Book' (RICS Valuation, Global Standards 2017) valuation and should not be relied upon as such.

Novel Coronavirus (COVID-19)

- 1.19 The outbreak of the Novel Coronavirus (COVID-19), declared by the World Health Organisation as a "Global Pandemic" on 11 March 2020, has impacted global financial markets. Travel restrictions have been implemented by many countries.
- 1.20 Market activity is being impacted in many sectors. As at the date of the report, AspinallVerdi consider that we can attach less weight to previous market evidence for comparison purposes, to inform opinions of value. Indeed, the current response to COVID-19 means that we are faced with an unprecedented set of circumstances on which to base a judgement.
- 1.21 Our appraisals are therefore reported on the basis of "material valuation uncertainty" as per Valuation Practice Statement 3 and Valuation Practice Guidance Applications 10 of the RICS Red Book Global. Consequently, less certainty and a higher degree of caution should be attached to our appraisals than would normally be the case. Given the unknown future impact that COVID-19 might have on the real estate market, we recommend that the GCSP keep the appraisals under frequent review.



MHCLG - planning system reform consultations

- 1.22 On the 06 August 2020, the government opened two consultations where they have suggested major changes to the UK planning system in the coming years. The two consultations are due to close in October and we currently do not know when any changes are likely to be implemented.
- 1.23 The first proposes changes to our current system to speed up housing delivery in the short term.
 The second looks longer term and proposes a complete overhaul to the existing system. We summarise both these White Paper documents as follows:

Changes to the current planning system consultation¹

- 1.24 The government consultation document outlines a number of changes to the existing planning system. The four main points are listed below.
 - changes to the standard method for assessing local housing need.
 - securing of "First Homes" through developer contributions in the short term until the transition to a new system.
 - supporting small and medium-sized builders by temporarily lifting the small sites threshold below which developers do not need to contribute to affordable housing.
 - extending the current Permission in Principle to major development.
- 1.25 The potential change with the greatest impact on this viability study would be the increase in the threshold for small sites which need to contribute towards affordable housing. Generally, the changes proposed in the government consultation document are likely to improve the viability of development nationally.

Planning for the future consultation²

- 1.26 The government consultation document outlines considerable long-term changes to the UK planning system. The outcome of this consultation will likely mean changes to primary legislation rather than just the NPPF.
- 1.27 A number of significant changes are proposed not least including the way local authorities' evidence and create local plans. Amongst other things the way viability is considered in the planning system will be transformed with proposals including the removal of S106 agreements and CIL. These would be replaced with a single consolidated 'Infrastructure Levy' which would include all planning gain developer contributions including affordable housing.

² MHCLG, Planning for the Future – White Paper, August 2020



¹ MHCLG, Changes to the current planning system consultation, August 2020

1.28 The changes proposed in the 'Planning for the Future' consultation could have a significant impact on the GCSP and this viability assessment. We don't know what plans may look like under the new system but viability assessments such as this will likely change considerably.



2 National planning policy context

2.1 Our economic viability appraisal has been carried out having regard to the NPPF and PPG. The NPPF and PPG outlines policy/guidance concerning viability assessments of Local Plans and determination of planning applications. We set out the pertinent points of these documents in relation to this study:

National Planning Policy Framework (NPPF) (February 2019)

2.2 The NPPF sets out the Government's planning policies for England and how these are expected to be applied. It was first published on 27 March 2012 and the Ministry of Housing, Communities & Local Government (MHCLG) issued a revised version in July 2018 which was updated again in February 2019 to reflect the introduction of the standard method for assessing local housing need.

Plans should be deliverable

2.3 The NPPF requires local plans to be deliverable, paragraph 16 of the revised NPPF states: *'Plans should:*

Plans should:

- a) be prepared with the objective of contributing to the achievement of sustainable development;
- b) be prepared positively, in a way that is aspirational but deliverable;
- c) be shaped by early, proportionate and effective engagement between planmakers and communities, local organisations, businesses, infrastructure providers and operators and statutory consultees;
- d) contain policies that are clearly written and unambiguous, so it is evident how a decision maker should react to development proposals;
- e) be accessible through the use of digital tools to assist public involvement and policy presentation; and
- f) serve a clear purpose, avoiding unnecessary duplication of policies that apply to a particular area (including policies in this Framework, where relevant).'3

Aspinal

³ MHCLG, February 2019, National Planning Policy Framework, paragraph 16

Planning contribution/obligations

- 2.4 The setting of development contributions should not place the delivery of the plan at risk:
 - '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."⁴
- 2.5 The NPPF states that planning obligations must only be sought where they meet all of the following tests:
 - '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.'5

Affordable housing

- 2.6 The NPPF sets a 10 units threshold for seeking affordable housing contributions, except in designated rural areas:
 - '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). ⁷⁶
- 2.7 The NPPF defines major development as follows:
 - '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."⁷
- 2.8 Where affordable housing is sought, local planning authorities should seek at least 10% provision where there is identified need:
 - '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 ownership, 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.



⁴ Ibid, paragraph 34

⁵ Ibid, paragraph 56

⁶ Ibid, paragraph 63

⁷ Ibid, page 68

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 purposebuilt accommodation for the elderly or students);
- c) is proposed to be developed by people who wish to build or commission their own homes; or
- d) is exclusively for affordable housing, an entry-level exception site or a rural exception site.⁸

Planning Practice Guidance (PPG)

2.9 Alongside the NPPF, updates to the PPG 'Viability and plan-making' were also applied. The guidance is now much more prescriptive on the methodology for viability assessments for planning purposes both at plan making and application stage.

Viability to be resolved at planning making stage

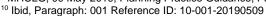
2.10 The PPG builds on the NPPF in that viability matters should be resolved at the plan making stage rather than decision-making stage, thus placing further weight on viability assessments early in the process:

'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.'9

Setting of policy requirements for contributions

- 2.11 The PPG explains that Plans should set out the contributions expected from development. The contributions 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).'10 In addition to those stated by the PPG contributions may be sought sports, open space, play and community facilities.
- 2.12 When setting policies these will need to be informed through evidence based on the infrastructure and affordable housing need for the area. There is also a need for clarity of policy requirements so that these can be reflected in the land value:

⁹ MHCLG, 09 May 2019, Planning Practice Guidance, Paragraph: 002 Reference ID: 10-002-20190509





⁸ Ibid, paragraph 64

'These 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. Policy requirements should be clear so that they can be accurately accounted for in the price paid for land. To provide this certainty, affordable housing requirements should be expressed as a single figure rather than a range. Different requirements may be set for different types or location of site or types of development.¹¹

- 2.13 In setting planning policy requirements local authorities need to have regard to the impact these have on development viability: 'The role for viability assessment is primarily at the plan making stage. 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.'12
- 2.14 The PPG also places an emphasis on addressing education requirements when considering viability at plan-making stage:

'When considering viability it is recommended that plan makers and local authorities for education work collaboratively to identify which schools are likely to expand, and where new schools will be needed as a result of planned growth.

It is important that costs and land requirements for education provision are known to inform site typologies and site-specific viability assessments, with an initial assumption that development will provide both funding for construction and land for new schools required onsite, commensurate with the level of education need generated by the development.'13

2.15 Ultimately the PPG is clear that total cumulative costs of policies should not render development unviable:

'The total cumulative cost of all relevant policies should not be of a scale that will make development unviable. Local planning authorities should set out future spending priorities for developer contributions in an Infrastructure Funding Statement.'

¹⁴ Ibid



¹¹Ibid, Paragraph: 001 Reference ID: 10-001-20190509

¹² Ibid, Paragraph: 002 Reference ID: 10-002-20180724

¹³Ibid, Paragraph: 029 Reference ID: 10-029-20190509

3 Methodology

3.1 In this section of the report, we set out our methodology to establish the viability of the various land uses and development typologies to use in the testing. We also set out the professional guidance that we have had regard to in undertaking the economic viability appraisals.

Viability modelling best practice

- 3.2 The general principle is that affordable housing, and other planning obligations will be levied on the increase in land value resulting from the grant of planning permission. However, there are fundamental differences between land economics and every development scheme is different. Therefore, in order to derive planning contributions and understand the 'appropriate balance,' it is important to understand the micro-economic principles which underpin the viability analysis.
- 3.3 The uplift in value is calculated using a Residual Land Value (RLV) appraisal Figure 3-1 illustrates the principles of a RLV appraisal.

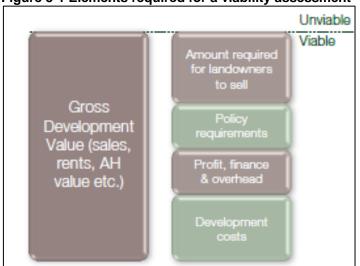


Figure 3-1 Elements required for a viability assessment

Source Harman Report¹⁵ (June 2012)

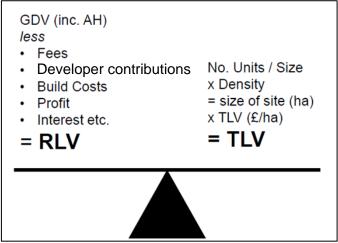
- 3.4 Our specific appraisals for each of the land uses and typologies are set out in the relevant section below.
- 3.5 In order to advise on the ability of the proposed uses/scheme to support affordable housing, other policy obligations we have benchmarked the residual land values from the viability analysis against existing or alternative land use relevant to the particular typology the Threshold Land Value (TLV).

Aspino

¹⁵ Local Housing Delivery Group, Local Government Association / Home Builders Federation / NHBC, 20 June 2012, Viability Testing Local Plans, Advice for planning practitioners, Edition 1 (the 'Harman' report) page 30

- 3.6 A scheme is viable if the total of all the costs of development including land acquisition, planning obligations, and profit are less than the Gross Development Value (GDV) of the scheme. Conversely, if the GDV is less than the total costs of development (including land, S106s, and profit) the scheme will be unviable.
- 3.7 If the balance is positive, then the policy is viable. If the balance is negative, then the policy is not viable and developer contributions and affordable housing rates should be reviewed.
- 3.8 This approach is summarised on the diagram in Figure 3-2.

Figure 3-2 Balance between RLV and TLV



Source: AspinallVerdi

What to test?

3.9 It is not necessary to test every proposed development site for the viability testing at Local Plan making stage. Testing can be on the 'type of sites' which are reflective of the development proposed over the plan period – this is known as testing of 'typologies.' Where there are key sites (strategic sites) that are fundamental to the delivery of the plan these need to be considered separately. The PPG explains this as follows:

'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 a more detailed assessment may be necessary for particular areas or key sites on which the delivery of the plan relies.'16

¹⁶ MHCLG, 05 May 2019, PPG, Paragraph: 004 Reference ID: 10-004-20190509





3.10 Once the spatial options have been developed further and develop into sites than engagement with the landowners/promoters will need to be undertaken to understand site constraints and opportunities.

What is meant by a typology approach to viability?

- 3.11 Typologies for the viability testing are to be based on the proposed development in the plan to ensure the testing represents the type of development coming forward. In doing so it is appropriate to consider 'shared characteristics such as location, whether brownfield or greenfield, size of site and current and proposed use or type of development.'17
- 3.12 Property prices are now a commonly used method to vary typologies - such an approach is explained in the Harman report:

'Account should also be taken of significant variations in strength of the market across a local authority area, reflected by sales values and sales rate. If a significant proportion of sites within a typology fall into a stronger or weaker market area then additional typologies should be considered.

There is a balance to be struck here between representation of the main 'viability characteristics' of the land supply pipeline and limiting the number of typologies to a manageable number, for clarity of analysis.' 18

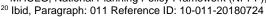
Development appraisal inputs

3.13 In devising the inputs to use in the appraisals, it is acceptable to use standardised inputs, rather than relying on site specifics: '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.'19

Gross Development Value

3.14 The Gross Development Value is the cumulative value of the completed development. For plan wide viability assessments '... average figures can be used, with adjustment to take into account land use, form, scale, location, rents and yields, disregarding outliers in the data.²⁰

Development costs





¹⁷ Ibid, Paragraph: 004 Reference ID: 10-003-20180724

 ¹⁸ Harman, June 2012, Viability Testing of Local Plans: Advice for planning practitioners, page 42
 ¹⁹ MHCLG, National Planning Policy Framework (NPPF), February 2019. Paragraph 57

3.15 The PPG explains, as with values, cost should also reflect local market conditions, it also places an emphasis to identify development costs at plan-making stage: Local market development costs could relate to dealing with local ground conditions, environmental mitigation, flood risk, design requirements, sustainability etc. The PPG states 'As far as possible, costs should be identified at the plan making stage. Plan makers should identify where costs are unknown and identify where further viability assessment may support a planning application.' This element of the work will be undertaken in more detail in later iterations of the viability assessment when draft policies and proposed site allocations are available.

Benchmark (threshold) land value

3.16 Benchmark land value, also referred to as threshold land value, has been subject to much debate in recent years due to trying to establish the most appropriate method to determine it for planning purposes. The two most common approaches have been Existing Use plus and Market Value adjusted for policy. The latter, although a more market facing approach, has faced criticism²² because practitioners have not been adjusting land values fully for policy. The PPG now provides a clear single method (Existing Use plus premium) in determining land value:

'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 fully 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+)'²³

- 3.17 The PPG also sets out the factors that should be considered when establishing the land value:
 - '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



²¹ MHCLG, 05 May 2019, PPG, Paragraph 014 Reference ID: 10-014-20190509

²² Sayce, S, et al, January 2017, Viability and the planning system: the relationship between economic viability testing, land values and affordable housing in London

²³ MHCLG, 05 May 2019, PPG, Paragraph: 013 Reference ID: 10-013-20190509

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

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."24

- 3.18 Despite the clarity the PPG brings, there is still uncertainty on how the premium is calculated. This was highlighted in the research undertaken by Sarah Sayce: 'Overall, the 'EUV plus' approach was favoured by the majority of respondents, despite the recognition that the premium element can be difficult to assess in some circumstances. 25
- 3.19 The PPG explains 'The premium should provide a reasonable incentive for a land owner to bring forward land for development while allowing a sufficient contribution to fully 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. 26

- 3.20 In helping to inform the professional judgement, a balance needs to be struck between the competing interests (developers, landowners and the aims of the planning) 'to secure maximum benefits in the public interest through the granting of planning permission.'27
- 3.21 In considering suitable premiums to apply we are mindful of the following:



²⁴ MHCLG, 09 May 2019, PPG, Paragraph: 014 Reference ID: 10-014-20190509

²⁵ Sayce, S, et al, January 2017, viability and the planning system: the relationship between economic viability testing, land values and affordable housing in London, page 6

26 MHCLG, 09 May 2019, PPG, Paragraph: 016 Reference ID: 10-016-20190509

²⁷ MHCLG, 24 July 2018, PPG, 3.21 Paragraph: 010 Reference ID: 10-010-20180724

- The Harman Report ²⁸ was published in response to the introduction of viability becoming more prominent in the planning system post the introduction of the NPPF. Although the Harman Report pre-dates the current iteration of the PPG on viability it does recommend the EUV plus approach to determine the land value for planning purposes. The Harman report also advocates that when assessing an appropriate Benchmark Land Value, consideration should be given to 'the fact that future plan policy requirements will have an impact on land values and owners' expectations." ²⁹ Harman, does acknowledge that reference to market values will provide a useful 'sense check' on the Benchmark Land Values that are being used in the appraisal model; however, 'it is not recommended that these are used as the basis for input into a model."30 It also acknowledges that for large greenfield sites, 'land owners are rarely forced or distressed sellers, and generally take a much longer term view over the merits or otherwise of disposing of their asset. 31 lt refers to these 'prospective sellers' as 'potentially making a once in a lifetime decision over whether to sell an asset that may have been in the family, trust or institution's ownership for many generations. 32 In these circumstances, Harman states that for these greenfield sites that 'the uplift to current use value sought by the landowner will invariably be significantly higher than in an urban context and requires very careful consideration.'33
- HCA Area Wide Viability Model although now a dated document, the HCA Area Wide Viability Model (Annex 1 Transparent Viability Assumptions) provides guidance on the size of the premium. The guidance states that 'Benchmarks and evidence from planning appeals tend to be in a range of 10% to 30% above EUV in urban areas. For greenfield land, benchmarks tend to be in a range of 10 to 20 times agricultural value'.34
- Inspector's Post-Hearing Letter to North Essex Authorities the Inspector's letter is in relation to, amongst other things, the viability evidence of three proposed garden communities in North Essex. The three Garden Communities would provide up to 43,000 dwellings in total. The majority of the land for the Garden Communities is in agricultural use, and the Inspector recognised that the EUV for this use would be around £10,000 per gross acre. In this case, the Inspector was of the opinion that around a x10 multiple (£100,000 per gross acre) would provide sufficient incentive for a landowner to sell. But given 'the necessarily substantial requirements of the Plan's policies' a price 'below £100,000/acre could be capable of providing a competitive return to a willing landowner'.35

HCA, August 2010, Area Wide Viability Model (Annex 1 Transparent Viability Assumptions)
 Planning Inspectorate, 15 May 2020, Examination of the Shared Strategic Section 1 Plan - North Essex Authorities, Paragraph



²⁸ Local Housing Delivery Group Chaired by Sir John Harman, 20 June 2012, Viability Testing Local Plans, Advice for planning practitioners ²⁹ Ibid, page 29

³⁰ Ibid

³¹ Ibid, page 30

³² Ibid

³³ Ibid

The Inspector, however, judged that 'it is extremely doubtful that, for the proposed GCs, a land price below £50,000/acre – half the figure that appears likely to reflect current market expectations – would provide a sufficient incentive to a landowner. The margin of viability is therefore likely to lie somewhere between a price of £50,000 and £100,000 per acre.'36

Conclusion on approach to land value

3.22 Current guidance is clear that the land value assessment needs to be based on Existing Use plus Premium and not a Market Value approach. Although the assessment of the Existing Use can be informed by comparable evidence the uncertainty lies in how the premium is calculated. Whatever is the resulting land value (i.e. Existing Use plus Premium) the PPG is clear that this must reflect the cost of complying with policies: '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.' 37 Furthermore, there is a need to ensure that the maximum benefits in the public interested are secured once any future granting of planning permission is made.

Viability modelling approach

- 3.23 We have undertaken viability testing using a bespoke Microsoft Excel model. The model calculates the Residual Land Value (RLV) for each scenario with results displayed in a series of tables.
- 3.24 As mentioned above, a scheme is viable if the RLV is positive for a given level of profit. We describe this situation herein as being 'fundamentally' viable. This does not mean that a scheme will come forward for development as the RLV for a particular scheme has to exceed the landowner's TLV. In Development Management terms every scheme will have a different RLV and every landowner's motivations will be different (benchmark land value). For Plan Making purposes it is important to benchmark the RLVs from the viability analysis against existing or alternative land use relevant to the particular typology.

How to interpret the viability appraisals

- 3.25 The results of the appraisals should be interpreted as follows:
 - If the 'balance' is positive, then the policy is viable. We describe this as being 'viable for plan-making purposes herein'.



³⁶Ibid, Paragraph 205

³⁷ MHCLG, 24 July 2018, PPG, Paragraph: 012 Reference ID: 10-012-20180724

- If the 'balance' is negative, then the policy is not viable for plan-making purposes and the developer contributions and/or Affordable Housing targets should be reviewed.
- 3.26 This is illustrated in Table 3-1 of our hypothetical appraisals. In this case the RLV at £12.151m is £8.919m higher than the assumed threshold land value of £3.232m meaning the balance is positive.

Table 3-1 Example appraisal viability summary

RESIDUAL LAND VALUE							
Residual Land Value (gross)							13,954,832
SDLT			13,954,832	@	5.0%	(slabbed)	(687,242)
Acquisition Agent fees			13,954,832	@	1.0%		(139,548)
Acquisition Legal fees			13,954,832	@	0.5%		(69,774)
Interest on Land			13,954,832	@	6.50%		(907.064)
Residual Land Value							12,151,204
RLV analysis:	41,472	£ per plot	1,327,094	£ per ha	537,068	£ per acre	
THRESHOLD LAND VALUE							
Residential Density			32.0	dph			
Site Area (Resi)			9.16	ha	22.63	acres	
Density analysis:			2,764	sqm/ha	12,040	sqft/ac	
Threshold Land Value	11,031	£ per plot	353,000	£ per ha	142,857	£ per acre	3,232,153
Gross to net land area	70%						
BALANCE							
Surplus/(Deficit)			974 094	£ per ha	394 211	£ per acre	8,919,051

Source: AspinallVerdi (August 2020)

- 3.27 In addition to the above, we have also prepared a series of sensitivity scenarios for each of the typologies. Examples of the sensitivity results are set out in Table 3-2 and Table 3-3. This is to assist in the analysis of the viability (and particularly the viability buffer).
- 3.28 In each sensitivity table there are two variables, in the two examples in Table 3-2 and Table 3-3, the variable across the top is the percentage of affordable housing. Down the left hand side, we have assumed differing levels of Section 106 (£per dwelling) in the first sensitivity output and changes in GDV in the second sensitivity output. Each coloured cell represents the scheme surplus/deficit for a given sensitivity scenario. In each sensitivity testing cell table, you will find the corresponding scheme surplus/deficit from our appraisal, which we have circled in red in for reference.
 - The example in Table 3-2 assumes baseline position of 25% affordable housing and £0 S106 per dwelling this produces a surplus of £2.74m. This same surplus is circled in the sensitivity results in Table 3-3, because they represent the same assumption in the appraisal. We can see through the sensitivity testing in Table 3-2 that when the S106 per dwelling increases surplus (scheme viability decreases). In the second scenario (Table 3-3) when GDV decreases, as to be expected, scheme viability decreases and the surplus available for affordable housing decreases.

Table 3-2 Example 1 of development appraisal sensitivity tables



					AH - % on site			
Balance (RLV - TLV)	2,741,046	10%	15%	20%	25%	30%	35%	40%
	-	4,583,360	3,969,255	3,355,151	2,741,046	2,126,854	1,512,355	897,856
	1,000	4,340,819	3,726,343	3,111,844	2,497,345	1,882,846	1,267,896	652,888
	2,000	4,096,834	3,482,335	2,867,437	2,252,423	1,637,421	1,021,983	406,350
	3,000	3,851,971	3,236,963	2,621,915	2,006,282	1,390,649	774,597	158,223
	4,000	3,606,214	2,990,581	2,374,948	1,758,887	1,142,512	525,722	(91,511)
Site Specific S106	5,000	3,359,248	2,743,176	2,126,802	1,510,227	892,994	275,339	(342,882)
	6,000	3,111,091	2,494,717	1,877,499	1,260,266	642,077	23,430	(596,021)
	7,000	2,862,004	2,244,771	1,627,024	1,008,814	389,743	(230,023)	(850,834)
	8,000	2,611,971	1,993,761	1,375,360	756,055	135,975	(485,040)	(1,107,340)
	9,000	2,360,499	1,741,673	1,122,368	501,972	(119,246)	(741,639)	(1,365,560)
	10,000	2,107,986	1,488,490	867,970	246,548	(375,937)	(999,838)	(1,625,512)
	11,000	1,854,488	1,233,968	612,342	(10,235)	(634,117)	(1,259,658)	(1,887,217)
	12,000	1,599,966	978,136	355,466	(268,395)	(893,804)	(1,521,116)	(2,150,694)
	13,000	1,343,930	721,168	97,326	(527,949)	(1,155,016)	(1,784,233)	(2,415,965)
	14,000	1,086,869	463,048	(162,095)	(788,916)	(1,417,773)	(2,049,029)	(2,683,260)
	15,000	828,769	203,759	(422,827)	(1,051,312)	(1,682,093)	(2,315,522)	(2,952,409)
	16,000	569,604	(56,973)	(685,123)	(1,315,206)	(1,947,995)	(2,583,734)	(3,223,425)
	17,000	308,881	(319,023)	(948,745)	(1,580,646)	(2,215,499)	(2,853,683)	(3,496,329)
	18,000	47,077	(582,284)	(1,213,709)	(1,847,562)	(2,484,625)	(3,125,391)	(3,771,141)
	19,000	(215,823)	(846,773)	(1,480,035)	(2,115,973)	(2,755,391)	(3,398,900)	(4,080,352)
	20,000	(479,837)	(1,112,508)	(1,747,739)	(2,385,899)	(3,027,817)	(3,674,343)	(4,404,753)

Source: AspinallVerdi (August 2020)

Table 3-3 Example 2 of development appraisal sensitivity tables

					AH - % on site			
Balance (RLV - TLV)	2,741,046	10%	15%	20%	25%	30%	35%	40%
	80%	(3,902,766)	(4,074,394)	(4,246,135)	(4,417,876)	(4,590,020)	(4,762,188)	(4,934,810)
	85%	(1,742,486)	(2,007,758)	(2,273,223)	(2,538,688)	(2,804,233)	(3,070,087)	(3,335,941)
	90%	380,241	(1,864)	(384,017)	(766,170)	(1,148,322)	(1,530,868)	(1,913,419)
	95%	2,486,582	1,988,343	1,490,103	001,864	493,412	(5,211)	(503,834)
% of GDV	100%	4,583,360	3,969,255	3,355,151	2,741,046	2,126,854	1,512,355	897,856
	105%	6,673,905	5,944,283	5,214,540	4,484,574	3,754,608	3,024,642	2,294,676
	110%	8,760,071	7,914,863	7,069,655	6,224,448	5,378,896	4,533,311	3,687,726
	115%	10,843,260	9,882,632	8,922,005	7,961,378	7,000,448	6,039,439	5,078,431
	120%	12,924,289	11,848,362	10,772,435	9,696,184	8,619,903	7,543,621	6,467,340

Source: AspinallVerdi (August 2020)

3.29 As you can see from the above, the typologies are very sensitive to small changes to key inputs and particularly affordable housing, benchmark land value and profit.

Stakeholder engagement

- 3.30 As this is only a high-level strategic options assessment, we have not undertaken stakeholder engagement outside of GCSP. We will undertake detailed stakeholder engagement, to include telephone calls and a stakeholder workshop, as part of the next stage of our work. At this strategic stage we do not know the specific people we will speak to, but we would hope to engage with:
 - Local, regional and national developers
 - Landowners
 - Agents (commercial, land and residential)
 - Planning agents
 - Stakeholders
 - Internal representatives at the Councils



4 Developing viability scenarios

4.1 We now set out the scenarios to use in our viability testing. The scenarios are based on the three growth level options and the eight spatial scenarios identified by GCSP in Chapter 1.

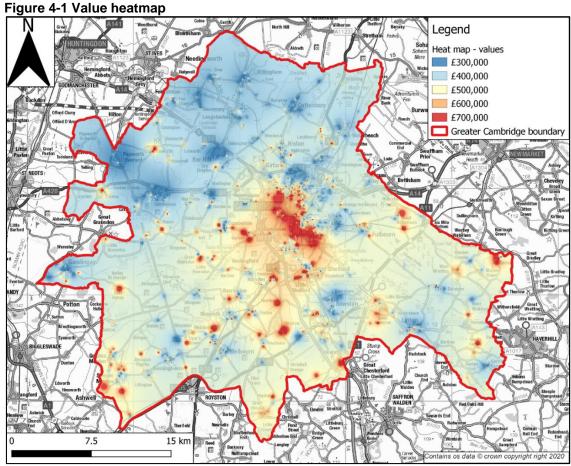
Residential typologies

- 4.2 In developing the residential typologies, we have:
 - Reviewed the three growth level options and the eight spatial scenarios identified by GCSP, considering:
 - Existing land uses
 - Number of units
 - Development density
 - Analysis of different sale values based on the Property Market Report in Appendix 1.
 - Iterative processes of analysis between the above bullet points to assess whether sites are coming forward in 'single area of value' or multiple areas of value.

Value zones

4.3 To establish the zones to use in the testing we have analysed values across the GCSP area. Our detailed analysis of the residential market is set out in Chapter 2 of the Property Market Report in Appendix 1. As illustrated in the heatmap in Figure 4-1 and supported by the detailed analysis in the Property Market Report, there is some price variation across the GCSP area on a price per unit basis. The lowest value areas identified in our analysis shown in Figure 4-1 are in South Cambridgeshire, with the highest values in certain parts of Cambridge City.





Source: Figure 2-3, Property Market Report in Appendix 1 (September 2020)

4.4 Based on the evidence of sale values, we concluded in Chapter 2 of the Property Market Report in Appendix 1 that there is justification to vary the viability testing across three value zones – see Figure 4-2 for our proposed zones.



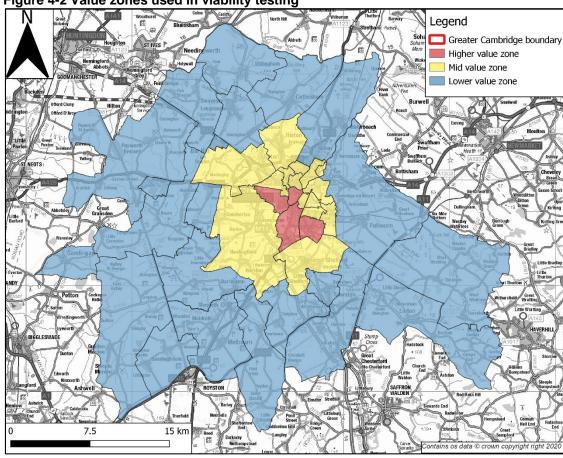


Figure 4-2 Value zones used in viability testing

Source: Figure 2-4, Property Market Report in Appendix 1 (September 2020)

- 4.5 These zones are only at draft stage and may change once we know the pattern of the proposed development and further consultation is undertaken with stakeholders. In establishing the value zones in Figure 4-2 ward boundaries have been used, as not only do they provide a clear definable boundary they represent the 'best fit' for the variation in property prices.
- 4.6 The lower value zones comprise those wards to the in South Cambridgeshire; the mid value zone is around the edge of Cambridge; and the higher value zone is the core of Cambridge City. The electoral wards for each value area are set out in Table 4-1.

Table 4-1 Value zone by electoral ward

able 4-1 Value 2011e by electoral ward								
Value zone	Wards							
Higher value area	Trumpington; Newnham; Queen Edith's; Market							
riigher value area	Trumpington, Newman, Queen Editi's, Market							
Mid Value zone	Harston & Comberton; Girton; Shelford; Histon & Impington; Milton &							
	Waterbeach; Castle; East Chesterton; Arbury; West Chesterton;							
	King's Hedges; Coleridge; Cherry Hinton; Abbey; Petersfield;							
	Romsey							
	·							



Lower value area	Caxton & Papworth; Balsham; The Mordens; Bassingbourn;
	Gamlingay; Caldecote; Melbourn; Barrington; Foxton; Whittlesford;
	Duxford; Linton; Over & Willingham; Milton & Waterbeach;
	Cottenham; Fen Ditton & Fulbourn; Sawston; Hardwick; Swavesey;
	Longstanton; Cambourne; Bar Hill

Source: AspinallVerdi (2020)

4.7 The values adopted in each of these zones are set out in Table 4-2 – details of how these values are derived are set out in Chapter 2 of the Property Market Report in Appendix 1.

Typology	Unit Size sqm	Unit Price	£psm			
ligher value zone						
Studio	40	£280,000	£7,000			
1 bed flat	50	£330,000	£6,600			
2 bed flat	75	£455,000	£6,067			
3 bed flat	86	£500,000	£5,814			
Mid value zone						
Studio	40	£265,000	£6,625			
1 bed flat	50	£300,000	£6,000			
2 bed flat	70	£365,000	£5,214			
3 bed flat	86	£410,000	£4,767			
4 bed flat	99	£450,000	£4,545			
2 bed house	75	£400,000	£5,333			
3 bed house	97	£500,000	£5,155			
4 bed house	150	£670,000	£4,467			
Lower value zone						
2 bed house	75	£350,000	£4,667			
3 bed house	97	£425,000	£4,381			
4 bed house	150	£550,000	£3,667			

Source: Chapter 2, Property Market Report in Appendix 1 (September 2020)



Residential typologies

- 4.8 The residential typologies that we have devised are set out in Table 4-3. These typologies reflect the three growth level options and the eight spatial scenarios set out in Chapter 1. The residential typologies have been informed by our professional judgement based on comparable developments. These typologies were issued to the GCSP for review and agreed before our testing. The typologies are also compliant with technical and minimum space standards. And though certain elements like density have been inputted as a starting point we have used sensitivity testing to vary these.
- A.9 The large scenarios i.e. Edge of Cambridge A and B, D and E; New Settlement A and B; have had dwelling number determined by how many units can be delivered over the plan period. In reality, the overall sizes of the developments are likely to be larger (i.e. up to 9,000 dwellings) with some delivered after the plan period. Based on current build out rates it is extremely unlikely that a single scheme of 9,000 units could be delivered over the plan period. The strategic nature of the assessment means testing the whole site (i.e. the elements beyond the plan period) will not provide any meaningful analysis. In the assessment, values and costs are assessed on either a £psm, per unit or £ per hectare and results displayed on £ per unit basis. Therefore, increasing the site area to yield more units will generate the same results. Meaningful analysis of increasing the number of units will start to occur once the site testing evolves e.g. once infrastructure costs become "lump sums" and these costs can then be spread across the number of units.

Aspinal

³⁸ Department for Communities and Local Government (now The Ministry of Housing, Communities and Local Government's, March 2015, Technical housing standards – nationally described space standard

Table 4-3 Residential typologies

	Unit types							Value zone
Brownfield	Flats and Houses	700	53	13.33	70%	75	9.33	Mid
Brownfield	Flats	50	143	0.35	95%	150	0.33	Higher
Brownfield	Flats	700	225	3.11	75%	300	2.33	Mid
Greenfield	Houses	3,870 ³⁹	20	193.50	50%	40	96.75	Mid
Greenfield	Houses	1,935 ⁴⁰	20	96.75	50%	40	48.38	Mid
Greenfield	Houses	500	28	17.86	70%	40	12.50	Mid
Brownfield	Houses	3,870 ⁴¹	20	193.50	50%	40	96.75	Mid
Brownfield	Houses	1,935 ⁴²	20	96.75	50%	40	48.38	Mid
Greenfield	Houses	5,120 ⁴³	20	256.00	50%	40	128.00	Lower
Greenfield	Houses	2,56044	20	128.00	50%	40	64.00	Lower
Greenfield	Houses	50	27	1.85	90%	30	1.67	Lower
Brownfield	Houses	50	27	1.85	90%	30	1.67	Lower
Greenfield	Houses	250	26	9.52	75%	35	7.14	Lower
Brownfield	Houses	250	26	9.52	75%	35	7.14	Lower
	Brownfield Brownfield Greenfield Greenfield Brownfield Brownfield Greenfield Greenfield Greenfield Greenfield Greenfield Greenfield	brownfield Brownfield Flats and Houses Brownfield Flats Brownfield Flats Greenfield Houses Greenfield Houses Brownfield Houses Brownfield Houses Brownfield Houses Greenfield Houses Brownfield Houses Brownfield Houses Brownfield Houses	brownfieldFlats and Houses700BrownfieldFlats50BrownfieldFlats700GreenfieldHouses3,87039GreenfieldHouses1,93540GreenfieldHouses500BrownfieldHouses3,87041BrownfieldHouses1,93542GreenfieldHouses5,12043GreenfieldHouses5,12043GreenfieldHouses50BrownfieldHouses50GreenfieldHouses50GreenfieldHouses50GreenfieldHouses50	brownfieldDwellingsDPHBrownfieldFlats and Houses70053BrownfieldFlats50143BrownfieldFlats700225GreenfieldHouses3,8703920GreenfieldHouses1,9354020GreenfieldHouses50028BrownfieldHouses3,8704120BrownfieldHouses1,9354220GreenfieldHouses5,1204320GreenfieldHouses2,5604420GreenfieldHouses5027BrownfieldHouses5027GreenfieldHouses5027GreenfieldHouses25026	brownfield Dwellings DPH site area Brownfield Flats and Houses 700 53 13.33 Brownfield Flats 50 143 0.35 Brownfield Flats 700 225 3.11 Greenfield Houses 3,870³9 20 193.50 Greenfield Houses 1,935⁴0 20 96.75 Greenfield Houses 500 28 17.86 Brownfield Houses 3,870⁴¹¹ 20 193.50 Brownfield Houses 1,935⁴²² 20 96.75 Greenfield Houses 5,120⁴³ 20 256.00 Greenfield Houses 2,560⁴⁴ 20 128.00 Greenfield Houses 50 27 1.85 Brownfield Houses 50 27 1.85 Greenfield Houses 250 26 9.52	brownfield Dwellings DPH site area to net Brownfield Flats and Houses 700 53 13.33 70% Brownfield Flats 50 143 0.35 95% Brownfield Flats 700 225 3.11 75% Greenfield Houses 3,870 ³⁹ 20 193.50 50% Greenfield Houses 1,935 ⁴⁰ 20 96.75 50% Greenfield Houses 500 28 17.86 70% Brownfield Houses 3,870 ⁴¹ 20 193.50 50% Brownfield Houses 1,935 ⁴² 20 96.75 50% Greenfield Houses 5,120 ⁴³ 20 256.00 50% Greenfield Houses 50 27 1.85 90% Brownfield Houses 50 27 1.85 90% Greenfield Houses 50 27 1.85 90%	brownfield Flats and Houses 700 53 13.33 70% 75 Brownfield Flats and Houses 700 53 13.33 70% 75 Brownfield Flats 50 143 0.35 95% 150 Brownfield Flats 700 225 3.11 75% 300 Greenfield Houses 3,870³9 20 193.50 50% 40 Greenfield Houses 1,935⁴0 20 96.75 50% 40 Greenfield Houses 500 28 17.86 70% 40 Brownfield Houses 3,870⁴1 20 193.50 50% 40 Brownfield Houses 1,935⁴2 20 96.75 50% 40 Greenfield Houses 5,120⁴3 20 256.00 50% 40 Greenfield Houses 2,560⁴4 20 128.00 50% 40 Greenfield Houses	brownfield Flats and Houses 700 53 13.33 70% 75 9.33 Brownfield Flats 50 143 0.35 95% 150 0.33 Brownfield Flats 700 225 3.11 75% 300 2.33 Greenfield Houses 3,870 ³⁹ 20 193.50 50% 40 96.75 Greenfield Houses 1,935 ⁴⁰ 20 96.75 50% 40 48.38 Greenfield Houses 500 28 17.86 70% 40 12.50 Brownfield Houses 3,870 ⁴¹ 20 193.50 50% 40 96.75 Brownfield Houses 1,935 ⁴² 20 96.75 50% 40 96.75 Brownfield Houses 5,120 ⁴³ 20 256.00 50% 40 128.00 Greenfield Houses 2,560 ⁴⁴ 20 128.00 50% 40 64.00 <tr< td=""></tr<>

Source: AspinallVerdi (September 2020)



Based on delivery rate of 500 units per annum. Plan adopted Autumn 2025 followed by lead in of 7.5 years with build up to end Q2 2041.
 Same as above with delivery rate of 250 per annum.

⁴¹ Based on delivery rate of 500 units per annum. Plan adopted Autumn 2025 followed by lead in of 7.5 years with build up to end Q2 2041.

⁴² Same as above with delivery rate of 250 per annum. Plan adopted Autumn 2025 followed by lead in of 5 years with build up to end Q2 2041.
⁴³ Same as above with delivery rate of 250 per annum. Plan adopted Autumn 2025 followed by lead in of 5 years with build up to end Q2 2041.
⁴⁴ Same as above with delivery rate of 250 per annum.

4.10 As part of the review of the typologies with GCSP we created Table 4-4 to demonstrate how the generic typologies reflect the eight spatial scenarios set out in Chapter 1. The numbers in each column relate to the eight spatial scenarios set out in Chapter 1. Each of the eight spatial scenarios have a minimum (min), medium (med) and maximum (max) delivery rate which has also been captured in the analysis in Table 4-4. Due to the broad description of the three growth level options and the eight spatial scenarios, some of our typologies overlap across multiple spatial scenarios.

Table 4-4 Spatial options covered by devised typologies

Typology		-			,		pereg.																	
·) pology		1			2			3			4			5			6			7			8	
	Min	Med	Max	Min	Med	Max	Min	Med	Max	Min	Med	Max	Min	Med	Max	Min	Med	Max	Min	Med	Max	Min	Med	Max
Urban C	Х	Х	Х					Х																
Urban A & B	Х	Х	Х	Х	Х	Х										Х	Х	Х			Х		Х	Х
Edge – brownfield D & E		Х	х	х	Х	Х															Х			Х
Edge - greenfield A - C		Х					Х	Х	Х															
New settlement A & B					Х	Х				Х	Х	Х							Х	Х	Х	Х	Х	Х
Dispersal village A - D													Х	Х	Х				Х	Х	Х	Х	Х	Х

Source: AspinallVerdi (September 2020)



Non-residential typologies

- 4.11 Here we outline our typologies for non-residential testing. At this early stage of testing, we have only focused on employment uses as these are discussed in the strategic option document:
 - Science Park (R&D space)
 - 5,000 sqm Net Internal Area (NIA) 85% of Gross Internal Area (GIA)
 - Site coverage 40%
 - Brownfield and greenfield
 - Cambridge town centre Office
 - 5,000 sqm NIA 85% gross to net
 - Site coverage 70%
 - Brownfield
 - Cambridge fringe office park
 - 2,000 sqm NIA 85% gross to net
 - Site coverage 40%
 - Brownfield and greenfield
 - Rural office park
 - o 2,000 sqm NIA 85% gross to net
 - Site coverage 40%
 - o Greenfield
 - Industrial Class E (light industrial)/B2
 - o 200 sqm GIA
 - Site coverage 40%
 - o Greenfield and brownfield
 - Industrial B2/B8
 - o 5,000 sqm GIA
 - Site coverage 40%
 - Brownfield and greenfield



5 Appraisal inputs & assumptions

- 5.1 This section of the report sets out the inputs and assumptions that we have used in the development appraisals. In Table 5-1, we outline the values used across all uses, then build costs and then finally land values.
- It is important to bear in mind that many of these assumptions are only a starting point and we will be varying inputs through our sensitivity testing. Throughout the plan making process the Councils will be considering the policies referenced in this table, and what policy approaches should be included in the new Greater Cambridge Local Plan. Therefore, these assumptions will be updated as plan making progresses.

Table 5-1 Strategic options appraisal inputs and assumptions

Input	Assumption	Source/comment
Mix/tenure		
Market unit mix	We have used the H/9 to inform our policy and have attributed the additional 10% to 3 bed properties to reflect development in the area e.g.	The GCSP have advised we consider Policy H/9 of the South Cambridgeshire adopted local plan, and Phase 1 of the Northstowe development
	Northstowe development:	Policy H9: Housing mix
	30% 2 bed properties,40% 3 bed properties,30% 4 bed properties	30%1 or 2 bed properties, 30% 3 bed properties, 30% 4 bed plus properties
	For Urban A scenario we have assumed a mix of flats and houses. We have therefore assumed	With 10% flexibility allowance that can be added to any of the above categories.
	that 2 bed units would be delivered as flats.	Northstowe Phase 1 S/0388/12 – dwelling mix in outline application–
	For flatted development we have relied upon the mix outlined for the NECAAP area.	received deemed consent for condition 13 which secures the housing mix as
	Studio 5% 1 Bed 30% 2 Bed 50% 3 Bed 15%	25% 2 bed properties, 46% 3 bed properties, 22% 4 bed properties and 7% 5 bed plus.



Affordable unit mix	rdable unit mix 40% affordable housing mix to be calculated using figures above			
Affordable tenure split	75% social/affordable rents 25% intermediate housing	South Camb 2008		
		75% social/ 25% interme		
Unit sizes	Higher value zone – <i>Urban B (flatted only)</i> • Studio – 40 sqm	Based on e		
	 1 bed flat – 50 sqm 2 bed flat – 75 sqm 3 bed flat – 86 sqm 	Number of bedrooms(b		
	Mid value zone – <i>Urban A and C; Edge of Cambridge A-E</i>	1b		
	 Studio – 40 sqm 1 bed flat – 50 sqm 2 bed flat – 70 sqm 	2b 3b		
	 3 bed flat – 86 sqm 4 bed flat - 99 sqm 2 bed house – 75 sqm 	4b		
	3 bed house – 97 sqm4 bed house – 150 sqm	5b		
	Lower value zone – New Settlement A and B; Dispersal Villages A-D	6b		
	 2 bed house – 75 sqm 3 bed house – 97 sqm 4 bed house – 150 sqm 			
	For affordable units we have assumed the same sizes for units apart from 4 beds where we have followed minimum space standards.			

Based on evidence in Property Market Report in Appendix 1 and benchmarked against minimum space standards.

South Cambridgeshire District Council 2010 and Cambridge City SPD

Number of bedrooms(b)	Number of bed spaces (persons)	1 storey dwellings	2 storey dwellings	3 storey dwellings	Built-in storage
	1p	39 (37) ²			1.0
1b	2p	50	58		1.5
2b	3p	61	70		2.0
	4p	70	79		
3b	4p	74	84	90	2.5
	5p	86	93	99	
	6р	95	102	108	
4b	5p	90	97	103	3.0
	6р	99	106	112	
	7p	108	115	121	
	8p	117	124	130	
5b	6p	103	110	116	3.5
	7p	112	119	125	
	8p	121	128	134	
6b	7p	116	123	129	4.0
	8p	125	132	138	



75% social/affordable rents 25% intermediate housing

Values			
Sale Values	Higher value zone – Urban B (flatted only)	Based on the evidence in Property Market Report in Appendix 1.	
	 Studio - £280,000 1 bed flat - £330,000 2 bed flat - £455,000 3 bed flat - £500,000 		
	Mid value zone – <i>Urban A and C; Edge of Cambridge A-E</i>		
	 Studio - £265,000 1 bed flat - £300,000 2 bed flat - £365,000 3 bed flat - £410,000 4 bed flat - £450,000 2 bed house - £400,000 3 bed house - £500,000 4 bed house - £500,000 		
	Lower value zone – New Settlement A and B; Dispersal Villages A-D		
	 2 bed house - £350,000 3 bed house - £425,000 4 bed house - £550,000 		
Affordable transfer values	Social/affordable rent – 50% of OMV Intermediate – 70% of OMV	We have been provided with information from GCSP housing department. We are in the process of confirming this with RPs active in the local market.	
Commercial rents	Science Park (R&D space) • £36 psf (£387 psm) 12 month rent free Cambridge (CBD) Office • £46 psf (£495 psm) 12 month rent free Cambridge fringe office park • £36 psf (£388 psm) 12 month rent free Rural office park	Based on the evidence in Property Market Report in Appendix 1.	



	 £25 (£269 psm) 12 month rent free Industrial Class E (light industrial)/B2 £13.50 6 month rent free Industrial B2/B8 £12.50 6 month rent free 	
Commercial yields	Science Park (R&D space) • 5.25% Cambridge (CBD) Office • 5% Cambridge fringe office park Office B1(a) • 5.5% Rural office park • 6.5% Industrial Class E (light industrial)/B2 • 6% Industrial B2/B8 • 5.5%	Based on the evidence in Property Market Report in Appendix 1.
Costs		
Residential Build cost	Cambridge City build costs £1,227 psm (generally houses) • Edge of Cambridge A-E; Urban A	BCIS last 5 years rebased for the local area. We vary this by area depending on where the typology is coming forward i.e. in Cambridge City or South Cambridgeshire.
	£1,376 psm (generally flats) o Urban A and B	
	£1,568 psm (6 storey or above flats) o Urban C	
	South Cambridgeshire build costs	
	£1,191 psm (generally houses) New Settlement A and B; Dispersal Villages A-D	



Commercial build costs	Science Park (R&D space) • Research facilities £2,289 psm Cambridge (CBD) Office • Offices (air-con) generally £1,912 psm Cambridge fringe office park • Offices (air-con) generally £1,912 psm Rural office park • Offices (air-con) generally £1,856 psm Industrial Class E (light industrial)/B2 • Warehouse/stores £812 psm Industrial B2/B8 • Warehouse/stores £812 psm	BCIS median last 5-15 years rebased for the local area. Where there is insufficient sample size for the 5 year period we have extended the analysis. We vary this by area depending on where the typology is coming forward i.e. in Cambridge City or South Cambridgeshire.			
External works for services and infrastructure	20% of build costs for New Settlements A and B 15% of build costs for all other typologies	External works will vary, depending on typology i.e. higher for greenfield. Based on analysis of comparable schemes. This cost allowance includes landscaping, internal road, utilities connections, garages etc.			
Infrastructure	£0 - £30,000 per dwelling. Urban A & C: £30,000 Urban B: £0 (covered by externals allowance)	We vary infrastructure costs by typology. Small brownfield sites will have no infrastructure cost, whereas greenfield new settlements will have significantly higher e.g. £30,000 per dwelling.			
	Edge of Cambridge (greenfield): £20,000 Edge of Cambridge (brownfield): £15,000 New Settlement: £30,000 Dispersal villages: £10,000	Our infrastructure allowance includes costs for roads, rail, and other major pieces of infrastructure. Our figures are based on our experience of similar schemes. These costs are only indicative and will require updating when more information becomes available for Stantec's infrastructure study. Some scenarios may see significantly higher infrastructure costs which will have a negative impact on viability			
Site abnormals	£110,000 per net developable acre	Site abnormals will vary significantly from site to site. We have assumed our allowance includes the cost for demolition and remediation. We have had regard to HCA (now Homes England) guidance on dereliction, demolition and remediation costs, March 2015, along with comparable schemes.			



Water efficiency – limit water to 110 litres/person/day	£9 per dwelling	Cost reflects limit water usage to 110 litres/person/day. Based Department of Communities and Local Government Housing Standards Review Cost Impact, September 2014 by EC Harris.
Statutory Planning Fees	Based on national formula.	Fees as per the calculator set out in the Planning Portal website.
Planning Application Professional Fees, Surveys and reports	Calculated as a three times multiplier to national formula above.	Considered reasonable allowance for planning-related fees, other fees covered through professional fees allowance.
Professional fees	10% of BCIS build cost	Typically ranges between 8% - 12%, based comparable schemes.
Contingency	5% of BCIS build cost	Typically ranges between 3% - 5%, based comparable schemes.
Biodiversity offset	£42,545 per gross hectare of development land	Cost calculated on gross site area. We have relied upon calculation set out in the Biodiversity net gain and local nature recovery strategies (2019).
Developer contributions (psm or per dwelling)	Treated as viability output	Results show the trade-off between developer contributions and affordable housing in our sensitivity analysis.
Sale Agents Costs	1.0%	Source: Page 35 Harman report and comparable schemes.
Sale Legal Costs	0.5%	Ditto
Marketing and Promotion	1.5%	Ditto
Profit on market housing	20.0% on GDV	'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.' ⁴⁵
Profit on affordable housing	6.0% on GDV	'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."46
Profit on Commercial	20% on Cost	Commercial developers assess profit on cost, on the basis that the investment is sold on practical completion of build – figure based comparable schemes.
Interest	7.5% (inclusive of finance fee)	Based on comparable schemes.
SDLT on land value	5.0%	Viability model treats SDLT as a fixed percentage at higher HMRC rate, in reality, the rates are variable depending on land value.
Agents fee on land value	1.0%	Based on comparable schemes.
Legal fee on land value	0.5%	Ditto
Commercial letting agents costs	10% of first years rent	Typically ranges input, based on industry norms and comparable schemes.
Commercial letting legal costs	5% of first years rent	Ditto
Commercial Investment Sale Agents Costs	1% of GDV	Ditto
Commercial Investment Sale Legal Costs	0.5% of GDV	Ditto

 $^{^{\}rm 45}$ MHCLG, 05 May 2019, PPG, Paragraph: 018 Reference ID: 10-018-20190509 $^{\rm 46}$ lbid Paragraph: 018 Reference ID: 10-018-20190509



Benchmark Land Value In accordance with the PPG on viability, we have based our land value Brownfield: £480k per gross acre Benchmark Land assessment on the Existing Use plus Premium method.47 We have Value Greenfield: £100k per gross acre assumed that brownfield sites coming forward will be low grade employment land or similar. There are no recent transactions for comparable land listed on CoStar or EGi. We have therefore considered low quality industrial units/land in the wider Cambridgeshire area. EGi lists the following transactions Plot 202, Lancaster Way Business Park, Lancaster Way, Ely, CB6 3NW. 1.75 acre sold Feb 2018 for £700,000. £400,000 per gross Development plot Lancaster Way Business Park, Lancaster Way CB6 3NW. 1.56 acre sold April 2019 for £678,600. £435,000 per gross acre. Plots 7 and 8, Lakes Business Park, Potton Road, Fenstanton, PE28 9QR. 1.6 acre sold Feb 2019 for £618,000. £386,250 per acre. Based on published evidence, we have assumed an existing use value for brownfield sites of £400,000 per gross acre. A 20% premium has been applied, which equates to a brownfield benchmark land value of £480k per gross acre (£1.186 million per gross ha). Agricultural land values across Cambridgeshire range between 6k -11k per gross acres based on RICS Farmland Directory H1 2019. When we apply an x10 multiplier for the landowner premium (see evidence in Chapter 3), this provided a range of £60k - £110k per gross acre. Based on the evidence available we have used a greenfield benchmark land value of £100k per gross acre.



⁴⁷ MHCLG, 09 May 2019, PPG: Viability, Paragraph: 013 Reference ID: 10-013-20190509

The benchmark land values used in this assessment are subject to change once further details are known about site specifics and their associated infrastructure costs.

Source: AspinallVerdi (September 2020)

Timescales

- 5.3 We have based our timescales on our experience of similar schemes. For the large scenarios i.e. Edge of Cambridge A and B, D and E; New Settlement A and B; we have based our timescales on delivery rates set out by the GCSP the strategic spatial options report.
- We have assumed that infrastructure will be delivered over 18 months commencing 6 months into the lead period. This is realistic as it allows the site to be 'opened up' prior to construction.

Table 5-2 Residential timescales

Typology	Unit types	No of Dwellings	Lead in time	Construction period	Sales period
Urban A	Flats and Houses	700	18 months	60 months	60 months (commencing 12 months after start of construction)
Urban B	Flats	50	18 months	18 months	18 months (commencing on practical completion)
Urban C	Flats	700	18 months	60 months	60 months (commencing 18 months after start of construction)
Edge of Cambridge A	Houses	3,870	18 months	93 months	93 months (commencing 6 months after start of construction)
Edge of Cambridge B	Houses	1,935	18 months	93 months	93 months (commencing 6 months after start of construction)
Edge of Cambridge C	Houses	500	18 months	48 months	48 months (commencing 6 months after start of construction)
Edge of Cambridge D	Houses	3,870	18 months	93 months	93 months (commencing 6 months after start of construction)
Edge of Cambridge E	Houses	1,935	18 months	93 months	93 months (commencing 6 months after start of construction)



New Settlement A	Houses	5,120	18 months	123 months	123 months (commencing 6 months after start of construction)
New Settlement B	Houses	2,560	18 months	123 months	123 months (commencing 6 months after start of construction)
Dispersal villages A	Houses	50	18 months	18 months	18 months (commencing 6 months after start of construction)
Dispersal villages B	Houses	50	18 months	18 months	18 months (commencing 6 months after start of construction)
Dispersal villages C	Houses	250	18 months	36 months	36 months (commencing 6 months after start of construction)
Dispersal villages D	Houses	250	18 months	36 months	36 months (commencing 6 months after start of construction)

Source: AspinallVerdi (September 2020)

5.5 Commercial timescales are outlined in Table 5-3.

Table 5-3 Commercial timescales

Typology	Lead in time	Construction period	Sales period
Science Park (R&D space)	12 months	24 months	Sold fully let on practical completion (PC)
Cambridge TC Office	12 months	24 months	Sold fully let on PC
Cambridge fringe office park	12 months	18 months	Sold fully let on PC
Rural office park	12 months	18 months	Sold fully let on PC
Industrial Class E (light industrial)/B2	12 months	12 months	Sold fully let on PC
Industrial B2/B8	12 months	18 months	Sold fully let on PC

Source: AspinallVerdi (September 2020)



Potential policy costs inputs & assumptions

At this stage draft policies have not evolved to a level that we can review, affordable housing which will be a significant policy cost is set out in Table 4-3 and is assumed will be delivered on site. Any surplus generated, we assume will fund other potential policy costs (illustrated in Table 5-4). These additional policy contributions could increase costs by approximalty £27,500 per dwelling.

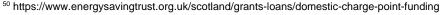
Table 5-4 Potential policy costs inputs & assumptions

	costs inputs & assumptions	
Element	Cost	Comment
Housing accessibility	M4(2) all dwellings—@ £521 per dwelling M4(3) — @ £10,307 per dwelling on schemes of 20 or more units applied to 5% of affordable housing dwellings.	Cost is based on the DCLG Housing Standards Review, Final Implementation Impact Assessment, March 2015, paragraphs 153 and 157.
Climate Change	£2,557 per dwelling - 20% reduction in CO2 £4,847 per dwelling – 31% reduction in CO2 £10,000 per dwelling zero carbon	20% & 31% reduction based on MHCLG 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: Impact Assessment. We are aware that buildings regulations are changing, however at the present time the cost of these changes are not yet reflected in the BCIS build costs samples, which is why we are including these as a separate cost. Zero carbon based on research by Centre for Sustainable Energy 'Cost of carbon reduction in new buildings Final report', December 2018.
Renewable/low carbon energy	£3,500 per dwelling	Cost reflects renewable / low carbon energy production equipment to provide at least 10% of predicted energy requirements. This could be a combination of passive solar design, solar thermal (solar hot water), solar electricity (photovoltaics or 'PV'), heat pumps and combined heat and power (Micro-CHP). There has been no recent published research on the costs for achieving 10% renewable energy. In 2006, the Energy Saving Trust published research 'Meeting the



10 per cent target for renewable energy in housing – a guide for developers and planners', which indicated a cost of between £2,500 and £5,000 per dwelling - our figure used is a mid-point in the range stated. Cost consultant's Currie & Brown⁴⁸ state that the cost of a 2kWp PVs as £2,940 and Air Source Heat Pump (ASHP) for a semi-detached house as £4,200. Again, our figure falls in the range of the two technology solutions. There could potentially be an element of double counting with the cost of achieving climate change CO2 reduction as this contributes positively to carbon emissions reductions through displacement of grid electricity, or by direct partial consumption at the point of generation. Such contributions support the gradual decarbonisation of the electricity grid and, combined with smart local supply/demand solutions and/or energy storage technologies, provide a robust approach towards more resilient energy strategies. In that respect it was important to consider PV generation within the research work. Renewable heat generation also has an important role to play reducing energy required for hot water generation.'49 .Including an additional cost for renewable energy could therefore be considered a conservative approach to the viability testing but ensures both elements are met. £1,000 per dwelling housing schemes The estimated cost of providing a facility on site provided by Electric charging points Energy Saving Trust. 50 Cost supported through recent advice assumed wallbox by Swindon Borough Council and for their Whole Plan Wide £10,000 per multi car park charge point for flatted schemes – assumed for every 4 Viability study we are advising on. dwellings.

⁴⁹ Currie & Brown, September 2019, Tunbridge Wells Borough Council Energy Policy Viability Report, page 13





⁴⁸ Currie & Brown, December 2018, Centre for Sustainable Energy Cost of carbon reduction in new buildings, page 16 & page 25

Water effiency cost

	Apartments	Houses
Code Level 1 and 2	-	ŀ
Code Level 3 and 4 (105 l/p/d)	£6	£9
Code Level 5 and 6 (80 l/p/d)	£900	£2,201 - £2,697
Rainwater only	£887	£2,181 - £2,674

Code Level 3 and 4 (105l) are already included in our testing.

Other costs are additional options.

Water standards costs (extra over usual industry practice), with reference to Code for Sustainable Homes levels (Housing Standards Review Cost Impacts report, DCLG 2014).



6 Viability testing results

- 6.1 We set out below a summary of our viability findings for all the scenarios tested. We have only included affordable housing, biodiversity net gain, water efficiency (at standards set out in the current plan) and an infrastructure allowance in our appraisal. Any surplus shown could fund additional policy costs (potential policy costs illustrated in Table 5-4). Should GCSP wish to include, some or all of these policies they can assess whether this is likely to be viable based on the surplus and the indicative costs. In this assessment there is sufficient viability buffer to absorb some future plan policies and infrastructure costs. But the viability of all scenarios is likely to reduce and some may begin to be unviable if policy costs are too great. Although the PPG is clear that land values should reflect all costs there may become a 'tipping point' there will not be a sufficient enough premium over the existing use value.
- 6.2 It is important to note that the overpayment for sites is not a reason not to provide policy contribution. Price paid information of specific development sites should not be used to inform benchmark land values.
- 6.3 If any of the cost allowances assumed for infrastructure are too low, then any additional costs will have to be deducted from the surplus shown below and may compromise the amount of policy that can be delivered. As these appraisals are strategic, we have not been able to include information about site specific constraints i.e. contamination, flood risk, more complex land values etc. We have also not been able to customise our development timings; therefore, for those potential sites that require significant upfront infrastructure to unlock the development, viability is likely to decrease than what is shown in this assessment.

Residential

- 6.4 The residential appraisal results are set out in Appendix 2 5. The appraisal results include a series of sensitivity tables. In the results below, we have summarised the sensitivity tables of change in percentage of affordable housing v change in S106 cost per unit. The other sensitivity tables included in the appendices are:
 - Change in percentage of affordable housing v change in developer contribution cost per unit.
 - Change in percentage of affordable housing v change in developer contribution cost £psm.
 - Change in percentage of affordable housing v change in build costs.
 - Change in percentage of affordable housing v change in sale values.
 - Change in percentage of affordable housing v change in benchmark land value.



- Change in percentage of affordable housing v change in dwellings per hectare.⁵¹
- Change in percentage of affordable housing v change in profit.
- At this early strategic stage, a number of our scenarios have similar inputs and underlying assumptions. Until more information is known around the sites and infrastructure it is difficult to vary further. This means that results for scenarios are similar in some cases.

Urban

- 6.6 A summary of the viability results is shown in Table 6-1 the appraisals are contained in Appendix 2. All of our results are shown on a surplus per dwelling basis. Our testing shows that all scenarios are viable with 40% affordable housing. All scenarios produce a significant surplus above the benchmarked land value. Depending on the policies devised by the GCSP additional policy costs (shown in Table 5-4) may need to be deduced from the surplus.
- 6.7 For typologies Urban A and C we have assumed these would be delivered on the NECAAP. We understand that this site is likely to require significant infrastructure to enable development. But at this stage these costs are unknown. We have Included an assumption of £30,000 per unit in these scenarios.

Aspinal

48

⁵¹ Density is varied on net dph basis. As density is increased the amount of land required on a gross and net basis reduces. This in turn decreases the overall land value and improves viability. For example, the scenarios 'Edge of Cambridge A' includes 3,870 units at a site gross to net of 50%. The net density is 40dph meaning the gross site size is 193.5 ha with a site cost of £47.8m. If the net density is increased to 50dph the gross site size is 154.8 ha with a site cost of £38.25m.

Table 6-1 Urban typologies - results surplus per dwelling

Typology	Number of units	Affordable housing level					
	units	30%	35%	40%	45%	50%	
Surplus per d	lwelling ⁵²						
Urban A	700	£75,000	£75,000	£70,000	£65,000	£60,000	
Urban B	50	£112,500	£112,500	£105,000	£105,000	£97,500	
Urban C	700	£34,000	£32,000	£28,000	£26,000	£24,000	

Source: AspinallVerdi (September 2020)

Edge of Cambridge

6.8 A summary of the viability results is shown in Table 6-2 – the appraisals are contained in Appendix 3). All of our results are shown on a surplus per dwelling basis. Our testing shows that all scenarios are viable with 40% affordable housing. We have included an allowance of £15,000 unit for brownfield and £20,000 per unit for greenfield for infrastructure. Again, all scenarios produce a significant surplus above the benchmarked land value with this surplus available to fund additional policy costs (shown in Table 5-4).

Table 6-2 Edge of Cambridge typologies – results surplus per dwelling

Typology	Number	Affordable housing level					
	of units	30%	35%	40%	45%	50%	
Surplus per dwel	ling						
Edge of	3,870	£105,000	£97,500	£97,500	£90,000	£82,500	
Cambridge A							
Edge of	3,870	£105,000	£97,500	£90,000	£90,000	£82,000	
Cambridge B							
Edge of	500	£112,500	£112,500	£105,000	£105,000	£97,500	
Cambridge C							
Edge of	3,870	£65,000	£65,000	£60,000	£55,000	£50,000	
Cambridge D							
Edge of	1,935	£65,000	£65,000	£60,000	£55,000	£50,000	
Cambridge E							

Source: AspinallVerdi (September 2020)

⁵² In a number of our scenarios the amount of surplus reported is the same even when affordable housing is varied. This is due to the scale we use to vary the surplus in our sensitivity testing. This level of detail is sufficient at this stage and will be refined in later iterations of the report.

New Settlements

- 6.9 A summary of the viability results is shown in Table 6-3– the appraisals are contained in Appendix 4. All of our results are shown on a surplus per dwelling basis. Our testing shows that all scenarios are viable with 40% affordable housing. We have included an allowance of £30,000 per unit for infrastructure. Again, all scenarios produce a significant surplus above the benchmarked land value with this surplus available to fund additional policy costs (shown in Table 5-4).
- 6.10 We understand that in reality some major sites such as new settlements in Greater Cambridge have not been able to viably provide full policy contributions in recent years. This is likely due to site specific circumstances similar to those noted in paragraph 6.3 in the introduction of this section. Specifically, they are likely to have front loaded costs such as schools or infrastructure which will have a significant impact on the finance costs in our cashflow. Once we have better understanding of these costs and the associated timings viability may decrease in later iterations of our testing.

Table 6-3 New settlements typologies - results surplus per dwelling

Typology	Number of units	Affordable housing level					
		30%	35%	40%	45%	50%	
Surplus per dwelli	ng						
New Settlement A	5,120	£57,000	£54,000	£51,000	£48,000	£42,000	
New Settlement B	2,560	£57,000	£54,000	£51,000	£48,000	£42,000	

Source: AspinallVerdi (September 2020)

Dispersal Villages

6.11 A summary of the viability results is shown in Table 6-4 – the appraisals are contained in Appendix 5. All of our results are shown on a surplus per dwelling basis. We have included an allowance of £30,000 per unit for infrastructure. All scenarios produce a significant surplus above the benchmarked land value with this surplus available to fund additional policy costs (shown in Table 5-4).

Table 6-4 Dispersal villages typologies - results surplus per dwelling

Table o + Dispersa	i villages ty	pologics	results surp	ias pei awei	9	
Typology	Number		Affordable housing level			
	of units					
		30%	35%	40%	45%	50%
Surplus per dwell	ing					



Dispersal villages	50	£90,000	£85,000	£80,000	£75,000	£75,000
А						
Dispersal villages	50	£37,500	£32,500	£27,500	£25,000	£20,000
В						
Dispersal villages	250	£85,000	£80,000	£80,000	£75,000	£70,000
С						
Dispersal villages	250	£47,500	£42,500	£40,000	£35,000	£30,000
D						

Source: AspinallVerdi (September 2020)

Employment uses

6.12 Our viability testing results for science park (R&D space), industrial and office uses are set out in Appendix 6. Our results show that all uses tested are viable, apart from rural office parks, with differing levels of surplus psm of development. Rural office parks are only marginally unviable, small changes to rents or investment yield would render this scenario viable.

Table 6-5 Commercial testing results

Typology	Greenfield/ Brownfield	Surplus per sqm of development
Science Park (R&D space)	Greenfield	£800 psm
Science Park (R&D space)	Brownfield	£500 psm
Cambridge TC Office	Brownfield	£2,250 psm
Cambridge fringe office park	Greenfield	£1,200 psm
Cambridge fringe office park	Brownfield	£900 psm
Rural office park	Greenfield	Unviable
Industrial Class E (light industrial)/B2	Greenfield	£450 psm
Industrial Class E (light industrial)/B2	Brownfield	£150 psm
Industrial B2/B8	Greenfield	£400 psm
Industrial B2/B8	Brownfield	£100 psm

Source: AspinallVerdi (September 2020)

Conclusions

6.13 Our testing has shown that development is generally viable across all residential scenarios testing with varying levels of surplus produced. Commercial testing is also generally viable with only greenfield rural offices proving unviable. These results are a useful tool in demonstrating

- which strategic locations are likely to be the most viable. It also provides the GCSP with an understanding of what additional policy costs they can look to included while not rendering development unviable (indicative costs for these additional polices are included in Table 5-4).
- 6.14 It is important to note that these results are not the final position on viability and only provide a broad indication to help inform potential allocations and policies. Once polices and site allocations are determined testing will have to be refined producing a new set of results. Viability in many cases may reduce as we gain more understanding of site-specific costs and can include more indepth assumptions in regards to timing.
- 6.15 There is still a significant amount of work that needs to be undertaken that could have significant bearing on both our evidence and subsequent results. Collaboration with other consultants in the project team e.g. Stantec, WSP etc. will provide more information in regards to infrastructure and energy, carbon reduction and renewable energy costs. We will also have to take in-depth consultations both with stakeholder and the Councils to ensure our testing is as robust as possible. Ultimately this an iterative process and we are only at the beginning of refining our evidence and numbers.







Final

Property Market Report

Greater Cambridge Shared Planning



November 2020

Quality Assurance

Date of Report 05 November 2020

Version Final v1

Filename and path L:_Client Projects\2004 Cambridge WPV_Greater Cambridge

Planning_Reports\Market report\Amends and comments\201105 Greater

Cambridge Market Report_Final (for strat options).docx

Prepared by Stuart Cook, Director

James Bullough, Principal Consultant

Lawrence Owho, Consultant

Checked by Stuart Cook, Director

Date November 2020

Authorised by Stuart Cook, Director

Date November 2020

Limitation

This report has been prepared on behalf of and for the exclusive use of Aspinall Verdi Limited's Client and it is subject to and issued in connection with the provisions of the agreement between Aspinall Verdi Limited and its Client. Aspinall Verdi Limited accepts no liability or responsibility whatsoever for or in respect of any use of or reliance upon this report by any third party.



Contents

Non-technical Summary

Report

1	Introduction	7
	Study area Novel Coronavirus (Covid-19)	7 8
2	Residential Market Assessment	12
	Residential market overview Greater Cambridge market overview New build sale prices New build quoting prices Residential agent consultation Residential market conclusions	12 12 16 22 26 27
3	Build to Rent market assessment	29
	Introduction Market rents overview Greater Cambridge BTR market BTR Yields Conclusion	29 30 31 35 35
4	Older people's accommodation market assessment	36
	Greater Cambridge older person's accommodation market Conclusions older person's accommodation	37 39
5	Student accommodation market assessment	40
	Introduction Greater Cambridge student accommodation market Conclusions student accommodation	40 41 43
6	Serviced apartments market assessment	44
	Introduction Greater Cambridge serviced apartment market Conclusion	44 44 46
7	Hotel market assessment	47
	Introduction Hotel operating models Main hotel indicators of performance UK hotel market Greater Cambridge hotel market Conclusion hotel market	47 47 48 48 49 50
8	Retail market assessment	51
	Introduction Retail market overview Convenience sector Comparison retail Conclusion	51 51 51 54 56
9	Science Parks market assessment	58
	Introduction	58



	Greater Cambridge Science Parks Conclusion	58 62
10	Office market assessment	63
	Introduction Greater Cambridge office market Conclusion	63 64 67
11	Industrial market assessment	68
	Introduction Industrial market Greater Cambridge Conclusion	68 69 71
Гab	les & Figures	
Fig	ure 1-1 Site Boundary	8
Fig	ure 1-2 UK GDP growth, Quarter 1 (Jan to Mar) 2005 until Quarter 2 (Apr to June) 2020	9
_	ure 1-3 Percentage of businesses, current trading status, broken down by industry, UK, 29 July 2020	9 June to 10
_	ure 1-4 Effect on turnover, businesses who are continuing to trade, broken down by indus June to 12 July 2020	try, UK, 11
Fig	ure 2-1 Average Property Prices	13
Fig	ure 2-2 Greater Cambridge residential values by ward boundary: 05/2018 – 05/2020	14
Fig	ure 2-3 - Greater Cambridge residential values expressed as a heatmap: 05/2018 - 05/2	.020 15
Fig	ure 2-4 Greater Cambridge sales volumes 2015 – Present	16
Tab	ole 2-1 new build developments	17
Tab	ole 2-2 - Analysis of new build sold prices - Hauxton Meadows	17
Tab	ole 2-3 - Analysis of new build sold prices - Kingley Grove	18
Tab	ole 2-4 - Analysis of new build sold prices - Drovers Way	18
Tab	ole 2-5 - Analysis of new build sold prices – Marmalade Lane	19
Tab	ole 2-6 - Analysis of new build sold prices - Trinity Fields	19
Tab	ole 2-7 - Analysis of new build sold prices – Northstowe	19
Tab	ole 2-8 - Analysis of new build sold prices (including number of beds) - Trumpington Mead	ows 20
Tab	ole 2-9 - Analysis of new build sold prices - Great Kneighton	21
Tab	ole 2-10 - Analysis of new build sold prices - Eddington, Cambridge	21
Tab	ole 2-11 - Analysis of new build sold prices – Ninewells Brabraham Road	21
Tab	ole 2-12 - New build quoting prices	22
Tab	ole 2-13 - Proposed sale prices across Greater Cambridge	26
Tab	ole 2-14 - Proposed housing development sales prices	27
Fig	ure 2-5 Proposed value zones	28
Fig	ure 3-1 Changing trends in tenure – UK households	29
Fig	ure 3-2 Private rental housing price index - Jan 2012 to Aug 2020	31



Table 3-1 Median all monthly rents April 2019 to March 2020	31
Table 3-2 - South Cambridgeshire District Achieved Monthly Rents	31
Table 3-3 - Cambridge City Achieved Monthly Rents	32
Table 3-4 – Studio rental listings	32
Table 3-5 – 1 bed rental listings	33
Table 3-6 – 2 bed rental listings	33
Table 3-7 – 3 bed rental listings	34
Table 3-8 - Build to Rent Yields	35
Table 3-9 Build to rent values	35
Figure 4-1 Supply of retirement living units in 2018	37
Table 4-1 - Sheltered housing and ECH sales values premiums	37
Table 4-2 - Achieved values for over 70s accommodation	38
Table 4-3 - Asking prices for sheltered housing	39
Table 4-4 -Older person's accommodation values inputs	39
Figure 5-1 Weighted average annual rents by provider type	40
Table 5-1 - Summary of student accommodation rents	42
Figure 5-2 Direct let net initial yields 2019	43
Table 5-2 - Student accommodation investment sales	43
Table 6-1 - Summary of serviced apartment rents	45
Figure 6-1 - Hotels/apartments investment volumes by type	46
Figure 7-1 UK Hotel Investment 2018 – average net initial yield (%) – by investment strucinvestor type	cture and
Table 7-1 - ADR by UK cities	49
Table 7-2 - Hotel investment sales	50
Figure 8-1 Great Britain Grocery market share 12 weeks ending 05/11/17 & 12/07/20	52
Table 8-1 - Convenience retail occupational transactions	53
Table 8-2 - Convenience retail investment transactions	54
Table 8-3 - Comparison retail occupational transactions	55
Table 8-4 - Comparison retail investment transactions	56
Table 9-1 - Greater Cambridge Science Park	59
Table 9-2 - Achieved rents Greater Cambridge	61
Table 9-3 - Science Parks investment transactions Greater Cambridge	61
Table 10-1 - Achieved office rents Cambridge City	64
Table 10-2 - Achieved office rents South Cambridgeshire	65
Table 10-3 - Office investment transactions Cambridge City	66
Table 10-4 - Office investment transactions South Cambridgeshire	66
Table 11-1 - Industrial occupational transactions	69



Appendices

Appendix 1 – Residential Sale Value Evidence



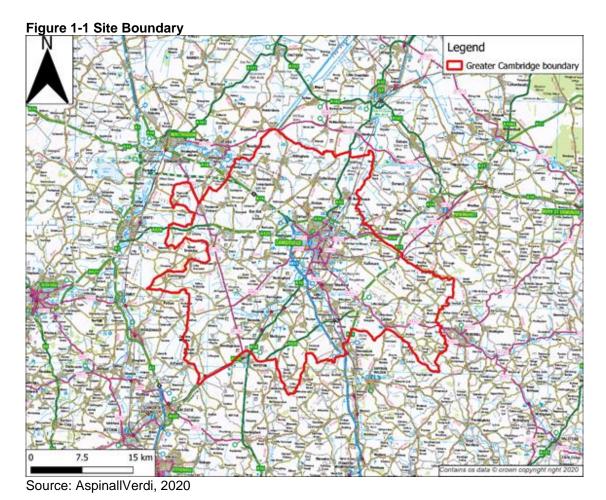
1 Introduction

- 1.1 This market report has been used to inform our assessment for the Greater Cambridge Local Plan development viability testing; and the viability assessment of the North East Cambridgeshire AAP (NECAAP). This report draws on data from recognised published data such as CoStar, EGi, Land Registry, Rightmove.co.uk, Zoopla, Energy Performance Certificates (EPCs), published reports and agent consultations.
- 1.2 Our market assessment considers the following markets:
 - General needs residential
 - Build to rent (BTR)
 - Older person's accommodation
 - Student accommodation
 - Serviced apartments
 - Hotels
 - Retail (comparison and convenience)
 - Science parks
 - Office
 - Industrial and Distribution

Study area

1.3 This market report considers the Greater Cambridge area. As set out in Figure 1-1 the Greater Cambridge area comprises the urban area of Cambridge City and the more rural area of South Cambridgeshire.





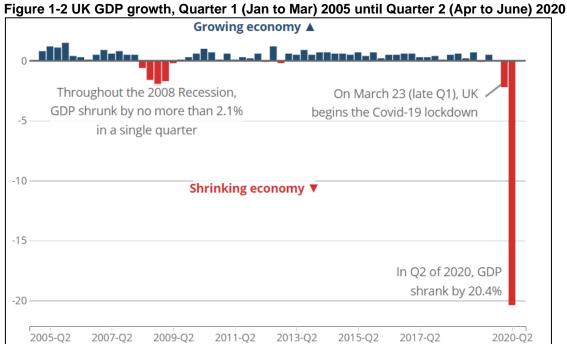
Novel Coronavirus (Covid-19)

1.4 On the 11 March 2020 the World Health Organisation declared the coronavirus a worldwide pandemic. On the 23 March, 2020 the UK entered a period of "lockdown" which resulted in measures such as the government asking people to work from home (unless key workers), furlough scheme to protect workers, restrictions in leaving the house, school closures, social distancing measures and travel restrictions, In June the government announced the easing of restrictions but these are subject "local lockdowns" depending on the spread of the virus. It is too early to tell what impact coronavirus will have on the UK property market but it is likely to be significant given many sectors have had to pause trading and turnover has decreased leading to the UK economy shrinking.



Impact on the local economy

1.5 The pandemic has a significant impact on the UK economy, Figure 1-2 shows that since lockdown the UK economy (gross domestic product (GDP)) has shrunk for two consecutive quarters and has now entered a technical recession for the first time in 11-years.



Source: Office for National Statistics

1.6 As shown in Figure 1-3, all sectors have been affected by the pandemic through pausing in trading. The arts and the service sectors, then followed by construction, have been particularly hard hit and continually being affected despite easing of restrictions. Due to the pandemic, a large percentage of businesses in all sectors are seeing a reduction in turnover (see Figure 1-4).



Arts, Entertainment And Recreation Accommodation And Food Service Activities Construction Administrative And Support Service Activ... Information And Communication Professional, Scientific And Technical Act... Wholesale And Retail Trade Transportation And Storage Real Estate Activities Human Health And Social Work Activities Manufacturing Water Supply, Sewerage, Waste Manage... All Industries 0 80 20 40 60 100 Paused trading and does not intend to restart in the next two weeks Paused trading but intends to restart in the next two weeks. Started trading within the last two weeks after a pause in trading Currently trading and has been for more than the last two weeks.

Figure 1-3 Percentage of businesses, current trading status, broken down by industry, UK, 29 June to 12 July 2020

Source: Office for National Statistics - Business Impact of Coronavirus (Covid-19) Survey



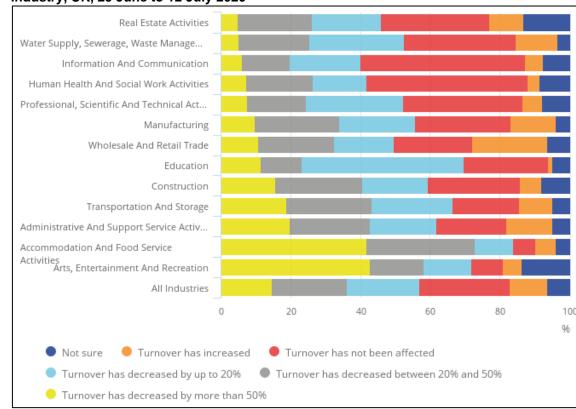


Figure 1-4 Effect on turnover, businesses who are continuing to trade, broken down by industry, UK, 29 June to 12 July 2020

Source: Office for National Statistics - Business Impact of Coronavirus (Covid-19) Survey

Impact on the property market

1.7 We are only now seeing some data on the impact coronavirus is having on the property market but not insignificant quantum to draw robust analysis - this is because the market has effectively been held in abeyance and with the time-lag of recording data the full impacts will not be known for a number of months to come.

Conclusion

Overall though there is increased uncertainty in the markets we are still able to take an assessment to inform our viability testing. But it is important to note that this market report will need to be periodically updated as more data becomes available and the impact of coronavirus on property markets becomes clearer.



2 Residential Market Assessment

2.1 For context, we firstly provide an overview of market conditions at a national, regional and local scale. We then analyse second-hand sales evidence and new-build development data in terms of achieved and asking prices to ensure the value assumptions and inputs adopted within the financial appraisals are robust.

Residential market overview

2.2 Since the global financial crisis, the residential market in England & Wales has generally been in a period of growth. The growth was initially seen in London, which responded to the quickest to the financial crisis. This growth then rippled out to the southeast and regions. But this growth in values has not been spread equally across England & Wales. Those regions that have performed well are located within an hour's commute to London, commonly known as the 'golden hour' for commuters. As London has faced affordability issues, those locations within an hour commute have become more attractive as they often better value money for those wishing to buy, or upsize.

Greater Cambridge market overview

- 2.3 Drivers for the residential market in Cambridge include:
 - the historic nature of the city not only makes the city attractive to live in but constrains development,
 - the global leading university attracts high-quality students and academics, and
 - the high concentration of global leading pharmaceuticals and tech companies create highvalue jobs.
 - Greater Cambridge falls within the one-hour commute time to London which helps drive residential demand

Average property prices

- 2.4 The strong nature of the Greater Cambridge market is illustrated in the very high average values achieved. Figure 2-1 shows the average property prices (new and re-sales) recorded on the Land Registry. The analysis shows that average prices in the two local authority areas (South Cambridgeshire and Cambridge City) have constantly out-performed that of the wider county and England. With average prices for Cambridge much closer to that of London than the England average.
- 2.5 Land Registry report that current average prices in South Cambridgeshire are £378,000 and Cambridge £413,000. These values compare to £248,000 for England and £488,000 for London.



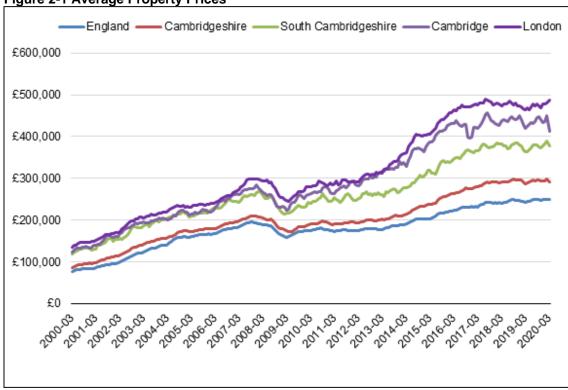


Figure 2-1 Average Property Prices

Source: Land Registry, accessed August 2020

- 2.6 Analysis has been undertaken of Land Registry data of sold prices for re-sales on a price per unit basis over the last two years across Greater Cambridge (Cambridge City & South Cambridgeshire).
- 2.7 The map in Figure 2-2 shows property prices grouped in value bands analysed against ward boundaries. The analysis shows higher values on a price per unit concentrated mainly in Cambridge City, with a corridor of medium value extending southward from Cambridge city to parts of Melbourn. There is also a clear band of lower value extending east and north from Milton. This is despite there being several new build developments in the lower value areas such as the Northstowe development by Taylor Wimpey/David Wilson and Trinity fields in Cambourne. Even though there is likely to be a 'new build premium' for these developments average prices are still significantly lower than central Cambridge.



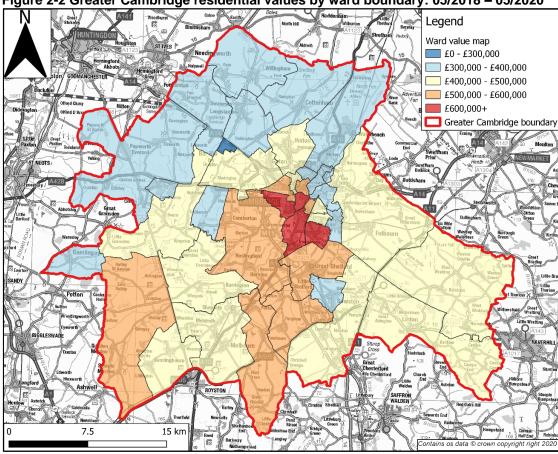


Figure 2-2 Greater Cambridge residential values by ward boundary: 05/2018 – 05/2020

Source: Land Registry Sale Value data, Basemap ArcGIS online, August 2020

2.8

The map in Figure 2-3 is the same Land Registry data expressed a "heatmap." The data is not "fixed" against ward boundary boundaries thus allowing for finer grain analysis of the areas of higher, mid and lower values. The red/orange colours represent higher average prices and the blue colours represent the lower values. The analysis shows an emphasis on the lower-value area to the north for Greater Cambridge, but also reveal 'pockets' of lower value in Cambridge city and the medium value areas to the south. There are further 'pockets' of lower-value areas dispersed across Greater Cambridge but the most significant concentration of lower value property prices is to the north and east of Cambridge. There are 'pockets' of higher value dispersed among the lower value areas to the north and east, these higher value areas are achieved in smaller villages in rural areas. The heatmap also further illustrates that, despite the volume of new developments in areas such as Cambourne and Northstowe, the prices being achieved are comparatively lower value. This is due to the very higher property prices being achieved in Cambridge and the fact that Cambourne and Northstowe are newer, less established settlements, with fewer amenities.



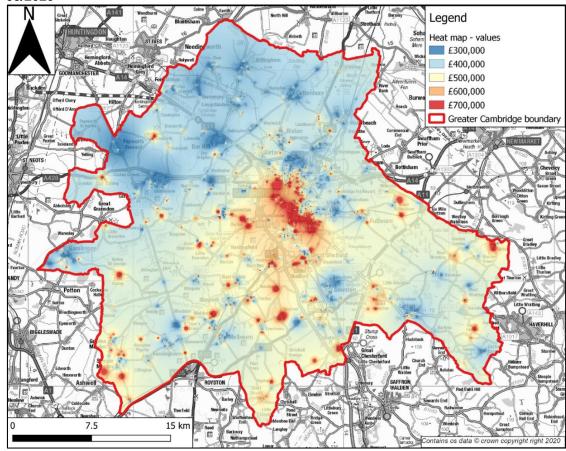


Figure 2-3 - Greater Cambridge residential values expressed as a heatmap: 05/2018 - 05/2020

Source: Land Registry Sale Value data, Basemap ArcGIS online, August 2020

Impact of Covid-19 on values

As demonstrated in Figure 2-4, since the enforcement of lockdown sales have fallen significantly. As such, there is not a sufficient volume of reliable data at this current time to draw conclusions on the impact the virus is having on the residential market. As Land Registry is updated over the coming months, we may see sales being recorded during the lockdown period but as yet there is no data. To support the housing market, the government announced on the 08 July 2020 that from that date until 31 March 2021 there will be an SDLT (Stamp Duty Land Tax) holiday for properties up to the value of £500,000.



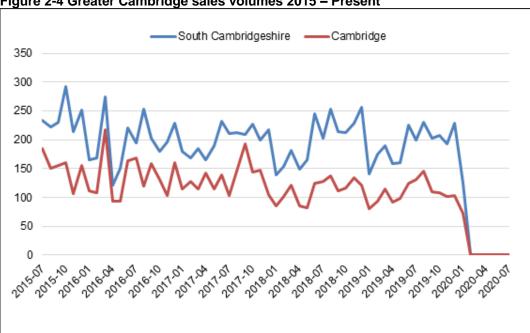


Figure 2-4 Greater Cambridge sales volumes 2015 - Present

Source: Land Registry, accessed August 2020

New build sale prices

2.10 We now undertake a detailed analysis of new build sale values recorded on Land Registry. This data has been analysed on a £ psm basis through cross-referencing with EPC data. The EPC certificate data provides evidence of the unit sizes but does not record the number of bedrooms per property. Evidence of the number of beds has been taken from the Councils' planning portal, Rightmove, Zoopla and Prime Location; although, it has not been possible to reconcile all property types. Where the number of beds for the property is known, this has been recorded. Where the number of beds is not known this has been left 'blank' in our analysis. The tables of the new build sold prices summarise sale values for each typology and number of beds. We also display tables including all properties sold for the unit typology - this includes those where the number of beds is not known i.e. total sales per typology. The data covers approximately two years of sales (March 2018 - March 2020), the full analysis is contained in Appendix 1. Table 2-1 shows the spatial distribution of these new build developments.



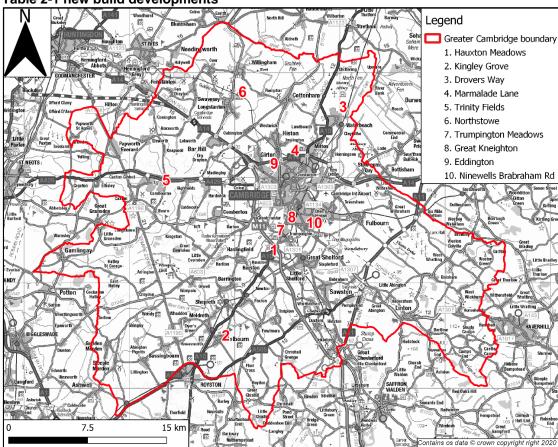


Table 2-1 new build developments

Source: AspinalIVerdi and Land Registry

South Cambridgeshire

2.11 Table 2-2 shows new build sold prices for Hauxton Meadows (south of Trumpington and M11), which is a Redrow development that has delivered a mix of 200 terraced, semi-detached and detached homes. Of the transactions identified, the majority were detached units (75%) which recorded large variation in values of £3,254 - £5,703 psm. Semi-detached properties have a lesser variance of between £4,245 - £4,303 psm.

Table 2-2 - Analysis of new build sold prices - Hauxton Meadows

Typology	Number of sales	Average size Sqm	Sold value min	Sold value max	£psm Min	£ psm Max
Terraced	9	109	£359,950	£479,950	£3,779	£5,538
Detached	45	136	£359,950	£827,950	£3,254	£5,703
Semi-Detached	6	122	£517,950	£524,950	£4,245	£4,303

Source: Land Registry, South Cambridgeshire District Council planning portal, accessed July 2020



2.12 Table 2-3 shows new build sold prices for the Kingley Grove development at Melbourn. It is a Hopkins Homes development that delivered 2, 3, 4 and 5-bedroom properties. The number of sales for both semi-detached and detached properties are similar, with £psm for the former being between £3,937 and £4,583, and for the latter between £3,066 and £4,344 psm.

Table 2-3 - Analysis of new build sold prices - Kingley Grove

Typology	Number of sales	Average size Sqm	Sold value min	Sold value max	£psm Min	£ psm Max
Terraced	4	85	£279,995	£455,000	£4,063	£4,667
Detached	11	180	£500,000	£859,995	£3,066	£4,344
Semi-Detached	10	81	£274,995	£419,995	£3,937	£4,583

Source: Land Registry, South Cambridgeshire District Council planning portal, accessed July 2020

2.13 Table 2-4 shows new build sold prices for the Drovers Way development in Waterbeach. It is a development by Bovis Homes, delivering 57 terraced, semi-detached and detached properties. The majority of sales have been detached units which range from £2,883 to £4,565 psm, whereas the semi-detached units achieved values range from £3,479 to £6,000 psm.

Table 2-4 - Analysis of new build sold prices - Drovers Way

Typology	Number of sales	Average size Sqm	Sold value min	Sold value max	£psm Min	£ psm Max
Terraced	11	92	£271,995	£612,500	£3,294	£4,667
Detached	38	126	£385,995	£699,995	£2,883	£4,565
Semi-Detached	24	79	£278,995	£431,000	£3,479	£6,000

Source: Land Registry, South Cambridgeshire District Council planning portal, accessed July 2020

2.14 Table 2-5 shows new build sold prices for Marmalade Lane, northeast of Cambridge. It is a cohousing development by K1 cohousing that delivered 42 1, 2, 3 and 4 bedroom properties. Marmalade Lane is seen as Cambridge's first cohousing community. The development is described as being designed to help residents get to know the neighbours easier and enjoy a sense of community. The majority of transactions have been flatted properties (70%) which range in value for £2,199 to £5,462 psm whereas £psm for terraced properties range from £2,970 to £3,863 psm.



Table 2-5 - Analysis of new build sold prices - Marmalade Lane

Typology	Number of sales	Average size Sqm	Sold value min	Sold value max	£psm Min	£ psm Max
Terraced	7	119	£382,100	£515,000	£2,970	£3,863
Flat	17	78	£257,849	£359,700	£2,199	£5,462

Source: Land Registry, South Cambridgeshire District Council planning portal, accessed July 2020

2.15 Table 2-6 shows new build sold prices for the Trinity Fields development in the settlement of Cambourne. The development consists of 2, 3, 4 & 5-bedroom houses and was built by Taylor Wimpey. £psm paid for terraced properties range from £2,724 to £4,068 whereas prices achieved for semi-detached properties were higher at £3,014 to £4,519 psm. Detached properties achieved the highest £psm variance of between £2,554 - £4,314 psm.

Table 2-6 - Analysis of new build sold prices - Trinity Fields

Typology	Number of sales	Average size Sqm	Sold value min	Sold value max	£psm Min	£ psm Max
Terraced	4	68	£201,600	£268,500	£2,724	£4,068
Detached	64	144	£290,000	£605,000	£2,554	£4,314
Semi-Detached	27	90	£274,995	£364,995	£3,014	£4,519
Flat	5	52	£200,000	£205,000	£3,846	£3,942

Source: Land Registry, South Cambridgeshire District Council planning portal, accessed July 2020

2.16 Table 2-7 shows new build sold prices for the Northstowe development. This development delivered a mix of 1, 2, 3, 4, & 5 bedroom properties and was built by Barratt Homes, David Wilson Homes and Taylor Wimpey. Prices achieved are generally lower than those from developments located in Cambridge City. Terraced properties achieved values from £2,963 to £4,508. £psm for semi-detached properties range from £2,744 to £4,524. The majority of sales were detached units which achieved values from £2,730 to £4,488 psm.

Table 2-7 - Analysis of new build sold prices - Northstowe

Typology	Number of sales	Average size Sqm	Sold value min	Sold value max	£psm Min	£ psm Max
Terraced	40	85	£250,000	£444,995	£2,963	£4,508
Detached	172	133	£262,995	£618,995	£2,730	£4,488
Semi-Detached	49	86	£274,995	£379,995	£2,744	£4,524
Flat	30	65	£199,995	£264,995	£3,125	£4,674

Source: Land Registry, South Cambridgeshire District Council planning portal, accessed July 2020



19

Cambridge City

- 2.17 Approximately 33% of recent new build sales in Greater Cambridge has occurred in Cambridge City. The majority of new build sales in the city have been in large new neighbourhoods such as Trumpington Meadows.
- 2.18 Table 2-8 shows new build sold prices for the Trumpington Meadows development, 3 miles from Cambridge city centre. The development consisted of 1, 2, 3, 4 and 5-bedroom flats and houses and was built by Barratt Homes. The prices recorded at Trumpington Meadows range from £3,080 £6,948 psm with the majority being for flatted housing.

Table 2-8 - Analysis of new build sold prices (including number of beds) - Trumpington Meadows

No. of beds	Number of sales	Average size Sqm	Sold value min	Sold value max	£psm Min	£ psm Max
1	8	52	£299,995	£339,995	£5,263	£6,812
2	44	76	£350,000	£535,000	£4,756	£6,948
3	4	101	£449,995	£629,995	£4,091	£6,429
4	3	138	£425,000	£479,995	£3,080	£3,478
3	2	110	£599,995	£599,995	£5,455	£5,455
4	2	138	£599,995	£669,995	£4,348	£4,855
5	2	157	£719,995	£799,995	£4,645	£5,063
4	10	135	£630,000	£779,995	£4,565	£5,923
5	2	158	£740,000	£779,995	£4,684	£4,937
3	1	107	£599,995	£599,995	£5,607	£5,607
4	6	138	£599,995	£624,995	£4,348	£4,529
	of beds 1 2 3 4 3 4 5 4 5 3	of beds of sales 1 8 2 44 3 4 4 3 3 2 4 2 5 2 4 10 5 2 3 1	of beds of sales size Sqm 1 8 52 2 44 76 3 4 101 4 3 138 3 2 110 4 2 138 5 2 157 4 10 135 5 2 158 3 1 107	of beds of sales size Sqm value min 1 8 52 £299,995 2 44 76 £350,000 3 4 101 £449,995 4 3 138 £425,000 3 2 110 £599,995 4 2 138 £599,995 5 2 157 £719,995 4 10 135 £630,000 5 2 158 £740,000 3 1 107 £599,995	of beds of sales beds size Sqm value min max value max 1 8 52 £299,995 £339,995 2 44 76 £350,000 £535,000 3 4 101 £449,995 £629,995 4 3 138 £425,000 £479,995 3 2 110 £599,995 £599,995 4 2 138 £599,995 £669,995 5 2 157 £719,995 £799,995 4 10 135 £630,000 £779,995 5 2 158 £740,000 £779,995 3 1 107 £599,995 £599,995	of beds of sales size Sqm value min max value max Min max 1 8 52 £299,995 £339,995 £5,263 2 44 76 £350,000 £535,000 £4,756 3 4 101 £449,995 £629,995 £4,091 4 3 138 £425,000 £479,995 £3,080 3 2 110 £599,995 £599,995 £5,455 4 2 138 £599,995 £669,995 £4,348 5 2 157 £719,995 £799,995 £4,645 4 10 135 £630,000 £779,995 £4,684 5 2 158 £740,000 £779,995 £4,684 3 1 107 £599,995 £599,995 £5,607

Source: Land Registry, Cambridge City Council planning portal, accessed July 2020

2.19 Table 2-9 shows new build sold prices for Great Kneighton, Cambridge. It is a new neighbourhood development by Countryside and Bovis Homes with a mix of 1, 2, 3,4 - and 5-bedroom properties. The data shows that the majority of units recently sold are flats and terraced. In contrast, semi-detached properties represent the smallest number of sales. £psm paid for flatted properties has the widest range while semi-detached has the narrowest range. Also, it is noticeable that semi-detached properties have the highest average unit size which is not typically seen in South Cambridgeshire but is common across Cambridge City. The scheme also has some of the highest achieved pieces in greater Cambridge with max sold prices for terraced and detached properties at £1,500,000 and £1,328,250 respectively.



Table 2-9 - Analysis of new build sold prices - Great Kneighton

Typology	Number of sales	Average size Sqm	Sold value min	Sold value max	£psm Min	£ psm Max
Terraced	61	168	£550,000	£1,500,000	£3,737	£5,280
Detached	25	205	£589,995	£1,328,250	£3,779	£5,263
Semi Detached	15	229	£675,000	£1,250,000	£3,597	£4,966
Flat	46	79	£213,000	£850,000	£3,550	£7,051

Source: Land Registry, Cambridge City Council planning portal, accessed July 2020

2.20 Table 2-10 shows the new build sold prices for Eddington, Cambridge. It is a new neighbourhood located in the northeast of the city centre. It is a development by The University of Cambridge which will deliver 3,000 Studio, 1, 2, 3, 4 and 5-bedroom properties. The data in Table 2-10 shows that the units sold at the scheme are comparable in size to the units at the other developments in the city. The scheme also has some of the highest max £psm prices in Cambridge City.

Table 2-10 - Analysis of new build sold prices - Eddington, Cambridge

Typology	Number of sales	Average size Sqm	Sold value min	Sold value max	£psm Min	£ psm Max
Terraced	7	165	£589,995	£1,099,950	£4,307	£6,522
Detached	12	124	£574,995	£1,020,000	£4,380	£6,348
Semi Detached	3	137	£599,995	£689,995	£4,380	£5,036
Flat	47	70	£295,000	£855,000	£4,654	£8,021

Source: Land Registry, Cambridge City Council planning portal, accessed July 2020

2.21 Table 2-11 shows new build sold prices for Ninewells. It is Hill Group development which delivered a mix of 1, 2, 4 and 5-bed properties. £psm paid for terraced, detached and semi-detached units are between £5,000 psm and £6,284. Flatted properties achieved the largest range of £psm between £4,878 - £8,182. Average sizes for all typologies are generally within the range of the previous schemes identified.

Table 2-11 - Analysis of new build sold prices - Ninewells Brabraham Road

Tubic E II Alluly	7313 OI 11CW	bana sola p	1005 Mille	ciis bi abi aii	uiii itouu	
Typology	Number of sales	Average size Sqm	Sold value min	Sold value max	£psm Min	£ psm Max
Terraced	20	182	£675,000	£1,250,000	£4,234	£6,284
Detached	12	176	£690,000	£1,250,000	£4,481	£6,092
Semi Detached	3	209	£905,000	£1,235,000	£4,750	£5,000
Flat	11	69	£349,950	£526,350	£4,878	£8,182

Source: Land Registry, Cambridge City Council planning portal, accessed July 2020



New build quoting prices

- 2.22 Comparable analysis of new build available properties has been undertaken to gain an understanding of the location of new build schemes and their quoting prices this is set out in Table 2-12. There is a large volume of new build housing schemes currently on the market.
- 2.23 The analysis of quoting prices shows that new build units range from 1 bed flats to 5 bed detached houses. Most of the 1-bed flats are being advertised in Cambridge city with prices ranging between £195,000 £380,000. 2-bed flats and houses are more prevalent across the entire area with prices ranging between £235,000 £689,950 with the lower priced flat being located on a small 8-unit scheme in Meldreth. There are other types of 2 bed properties including terraced, semidetached and detached across Greater Cambridge. Prices for these range between £274,000 and £420,000. 3-bedroom properties also differ in type with flats, semidetached, terraced and bungalows all being marketed. Prices for these range between £325,000 and £799,950. The 4-bed properties range in price between £400,000 and £1,150,000, and 5-bed properties range between £465,000 and £975,000. The large range of data is an account of a large amount of development in Greater Cambridge. With activity from volume housebuilders as well as smaller local and regional developers.

Table 2-12 - New build quoting prices

Address	Developer	Typology	Quoting prices
Cambridge City			
Great Kneighton,	Countryside,	-	1 bed flat: £325,000
Cambridge	Bovis Homes,		2 bed flat: £375,000 - £419,950
	Crest Nicholson		3 bedroom flat: £499,950 – 649,950
			5 bedroom detached: £875,000 - £950,000
Trumpington	Barratt Homes	-	1 bed flat: £329,995
Meadows, Cambridge			2 bed flat: £382,995 - £554,995
			3 bedroom detached: £565,995
			4 bed detached: £559,995 - £570,995
			5 bed semi: £759,995
Ironworks, CB1	Hill Residential	Development of	1 bed flat: £299,950 - £344,950
		118 dwellings – mix of; studio,	2 bed flat: £439,950 - £444,950
		1, 2, 3 and 4-	3 bed semi: £519,995
		bedroom properties	4 bed detached: £580,995 - £595,995



Address	Developer	Typology	Quoting prices
Darwin Green,	Barratt Homes	Development of	1 bed flat: £319,995
Huntingdon Road, Cambridge		1, 2, 3 and 4 bedroom	2 bed flat: £381,995 - £394,995
Cambriage		properties	2 bed terraced: £619,950
			4 bed semi: £749,950
Athena, Eddington	Hill residential	Development of	Studio: £319,950
Avenue, Cambridge		249 dwellings – mix of studio, 1,	1 bed flat: £339,950 - £359,950
Cambriago		2, 3, 4 and 5-	2 bed flat: £444,950 - £689,950
		bedroom properties	3 bedroom terraced: £699,950 - £799,950
			4 bed terraced: £899,950 - £1,149,950
			5 bed semi: £759,995
Ellesmere Road, Cambridge	Trafalgar Homes	Development of 8 x 1 bedroom properties	1 bed flat: £195,000 - £225,000
Lovell Lodge,	-	Development of	Studio: £250,000
Milton Road, Cambridge		14 dwellings – mix of studio, 1	1 bed flat: £300,000 - £320,000
Cambriage		and 2 bedroom properties	2 bed flat: £475,000
Coldhams Place, Cambridge	-	Development of 14 x 3 bedroom properties	3 bedroom terraced: £495,000 - £585,000
Station Square,	Weston homes	Development of	1 bed flat: £380,000
Cambridge		89 dwellings – mix of 1 and 2 bedroom properties	2 bed flat: £665,000 - £695,000
Marleigh,	Marshall & Hill	Development of	1 bed flat: £284,950 - £294,950
Newmarket Road, Cambridge	residential	1,300 dwellings – mix of; 1, 2, 3,	2 bed flat: £369,950 - £377,950
		4 and 5 beds	2 bed coach: £424,950 - £434,950
			3 bed semi: £524,950
			4 bed semi: £639,950
South Cambridges	hire		
Trinity Fields, Brace Dein, Upper Cambourne	Taylor Wimpey		3 bed semi: £360,000 - £524,950
			4 bed detached: £540,000



Address	Developer	Typology	Quoting prices
Bloor Homes At Swavesey, Off	Bloor Homes		2 bed semi: £297,000 - £377,950
Fen Drayton Road, Swavesey			3 bed bungalow: £415,000
,,			4 bed detached: £430,000 - £455,000
Meridian Fields,	Hill Residential		2 bed semi: £369,950 -
Hardwick, Cambridge			3 bed semi: £434,950 - £499,950
			4 bed detached: £529,950
The Birdlings,	Beechwood	Development of	4 bed detached: £660,000
West Street, Comberton	Estates & Development	90 dwellings	5 bed detached: £975,000
Croft End, Hurdleditch Road,	Croudace Homes		2 bed detached: £375,000 - £420,000
Cambridgeshire			3 bed semi: £425,000 - £450,000
			3 bed detached: £500,000
			4 bed detached: £575,000 - £750,000
Sycamore View,	Bushmead		2 bed detached: £367,500
Westacre, Meldreth,	Homes		2 bed semi: £351,750
,			3 bed detached: £446,250
			4 bed detached: £575,000 - £682,500
Victoria Place,		Comprising 8	1 bed flat: £200,000
Meldreth		dwellings mix of 1 and 2 bed apartments	2 bed flat: £235,000
Victoria Heights,	Granary		3 bed detached: £600,000
Victoria Way, Melbourn	Developments		4 bed detached: £750,000 - £1,150,000
Kingley Grove,	Hopkins Homes		2 bed detached: £300,000
Melbourn			3 bed semi: £420,000 - £490,000
			4 bed detached: £540,000 - £680,000
			5 bed detached: £835,000 - £870,000



Address	Developer	Typology	Quoting prices
The Grove,	Kier Living	Comprising 2	2 bed semi: £274,995
Rockmill End, Willingham,		bedroom bungalows and	3 bed detached: £357,995
Cambridgeshire		2, 3, 4 & 5 bedroom houses,	4 bed detached: £474,995 - £479,995
The Boulevards, Station Road,	Linden Homes	Comprising 2, 3, 4, and 5	2 bed terraced: £280,000 - £295,00
Longstanton, Northstowe		bedroom houses	3 bed terraced: £325,000 - £350,000
			3 bed semi: £340,000
			4 bed semi: £365,000 - £440,000
Varsity Grange Pathfinder Way Northstowe	Taylor Wimpey	Comprising 3, 4 & 5 bedroom homes	4 bed detached: £455,000 - £480,000
Winstone at	David Wilson	Comprising 2,	2 bed flat: £252,495
Northstowe, Crabtree Road,	homes	es 3, 4 and 5 bedroom homes	3 bed terraced: £332,995 - £385,995
			3 bed semi: £374,995 - £413,995
			4 bed detached: £413,995 - £581,995
			5 bed detached: £624,995
Bower Place,	Bellway Homes	50 dwellings -	2 bed terraced: £300,000
Oakington Road, Cottenham		development of 3, 4 and 5- bedroom homes	3 bed semi: £347,000 - £375,000
			3 bed detached: £383,000 - £385,000
			4 bed semi: £400,000 - £430,995
			4 bed detached: £415,000 - £614,995
			5 bed detached: £465,000 - £749,995
Burlington Place,,	Hill Residential	Mix of 2, 3 and	2 bed semi: £399,950
Station Road, Foxton		4 bed homes	3 bed semi: £479,950
1 OATOIT			4 bed detached: £599,950
Station Road, Histon	-		1 bed flat: £269,995 - £279,995



Address	Developer	Typology	Quoting prices
The Orchards, Linton Road, Great Abington	Hill Residential	45 dwellings - mix of new 2, 3, 4 and 5 bed houses and bungalow	4 bed bungalow: £599,950 4 bed bungalow: £699,950
Farriers Yard, Balsham, Cambridge	Hill Residential	Farriers Yard mix of 3, 4 and 5 beds homes.	4 bed semi: £549,950 - £579,950 5 bed detached: £750,000

Source: Developer websites, Rightmove, accessed August 2020, AspinallVerdi

Residential agent consultation

- 2.24 Telephone consultations have been undertaken with local estates agents active across the Greater Cambridge area, to supplement the desk-based research. The telephone consultations were undertaking in August 2020. We have chosen to target agents based in Cambridge, Cottenham and Cambourne due to their status as the main settlements in Greater Cambridge. Below are the summarised responses:
 - The Stamp duty holiday announced by the government as part of its Covid-19 economic boosting measured has helped to keep the market stable.
 - Cambridge city is the highest value area by a significant margin due to its employment
 offer and the presence of the University of Cambridge. House Prices have been increasing
 in recent years and the market is healthy despite the Covid-19 pandemic, however, it will
 take a few more months for the full effects of the pandemic to be realised
 - The Orchard park/ Arbury areas are considered to be lower value areas.
 - Especially in Cambridge, the Covid-19 pandemic has led to properties with gardens and other outdoor space become in more desirable
 - Chesterton and Waterbeach are increasingly more desirable with the market being healthy in these areas. Demand is coming from mostly young families.
- 2.25 Agents gave a broad indication of what values they could achieve for new build properties across the Greater Cambridge area see Table 2-13. In some cases, these bandings are large as there is a significant variation in specification over the area. Some specific developments may exceed the higher banding but the bulk of new development is within the range.

Table 2-13 - Proposed sale prices across Greater Cambridge

Table 2 10 1 Topecoa cale p	noos asioso Croator Cambrid	90
Address	Typology	Agents quoting unit prices
Cambridge	1 bed flatted	£200,000-£350,000
	2 bed flatted	£375,000-£550,000



	3 bed flat	£430,000-£600,000
	3 bed semi-detached	£450,000-£650,000
	3 bed detached	£475,000-£700,000
	4 bed detached	£600,000+
	5 bed detached	£750,000+
Cambourne	2 bed semi-detached	£300,000-£400,000
	3 bed semi-detached	£400,000-£500,000
	4 bed detached	£520,000+
Cottenham	2 bed semi-detached	£250,000+
	3 bed semi-detached	£325,000+
	3 bed detached	£350,000+
	4 bed semi detached	£400,000+
	4 bed detached	£420,000+

Source: Residential agents Greater Cambridge, August 2020

Residential market conclusions

2.26 The values to be adopted in our testing are set out in Table 2-14. We have decided to test three distinct value zones as shown in Figure 2-5. The NECAAP will fall in the mid-value zone analysis. These values will be subject to review once more details on the type of proposed developments are kown.

Table 2-14 - Proposed housing development sales prices

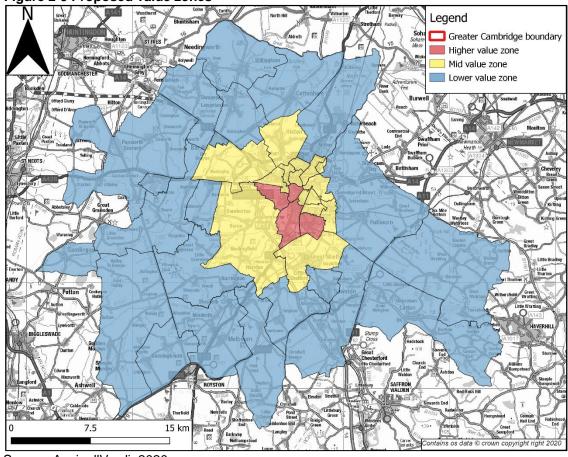
Typology	Unit Size sqm	Unit Price	£psm
Higher value zone			
Studio	40	£280,000	£7,000
1-bed flat	50	£330,000	£6,600
2-bed flat	75	£455,000	£6,067
3-bed flat	86	£500,000	£5,814
Mid value zone			
Studio	40	£265,000	£6,625
1-bed flat	50	£300,000	£6,000
2-bed flat	70	£365,000	£5,214
3-bed flat	86	£410,000	£4,767
4-bed flat	99	£450,000	£4,545
2-bed house	75	£400,000	£5,333
3-bed house	97	£500,000	£5,155



Typology	Unit Size sqm	Unit Price	£psm
4-bed house	150	£670,000	£4,467
Lower value zone			
1-bed flat	50	£250,000	£5,000
2-bed flat	61	£300,000	£4,918
2-bed house	75	£350,000	£4,667
3-bed house	97	£425,000	£4,381
4-bed house	150	£550,000	£3,667
5-bed house	200	£700,000	£3,500

Source: AspinallVerdi, 2020

Figure 2-5 Proposed value zones



Source: AspinallVerdi, 2020



3 Build to Rent market assessment

Introduction

- 3.1 As households have been priced out of being able to purchase homes, residents have been forced into the private rental sector. In a bid to raise accommodation standards and reduce the number of rogue landlords the Government has been seeking to encourage investors/developers to deliver Build to Rent (BTR) housing. The Government in 2012 launched the BTR Fund to deliver schemes by offering finance/grants. Many benefits have been identified in relation to the BTR model, such as the provision of higher quality management other than an individual private landlord; tenants are offered longer tenancies on more favourable terms and higher-standard amenities are often provided, such as on-site gyms, communal lounges and cinema rooms.
- 3.2 Savills report that since 2013 the sector has expanded rapidly, with over 30,000 homes completed and a further 110,000 planned which are to be built, let and managed by professional investors as homes to rent. Investment in BTR totalled £2.6bn in 2018 - an 11% increase from 2017 and the highest level since 2014. 1 This trend is supported by the changing trends in the tenure of households. Figure 3-1 shows that the amount of private rents has increased in the last 10 years while the number of property owners with a mortgage has steadily decreased.

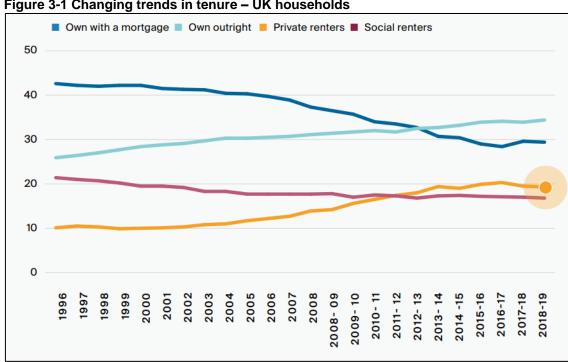


Figure 3-1 Changing trends in tenure – UK households

Source: Knight Frank and ONS, 2020



¹ Savills, 2019. Build to Rent

- 3.3 The institutional investment market has continued to be attracted to the BTR sector in the UK. Both domestic and international investors alike have deployed capital to expanding their footprint in the market. Lead by North America, global investors are seeking a stable cash flow in uncertain times. Where we have seen commercial occupiers struggling to pay rent, from March to August 2020 the average rent collection rate for institutional BTR schemes was 95.2%.² International investment in the sector is set to grow as development volumes increase throughout the country.³ As the commercial market continues to weaken with retail leading the way, BTR is ever becoming an attractive investment even though yields are poorer than from traditional commercial property investments.
- 3.4 Not only have we seen an increase in the number of BTR schemes, the scale of new development, and subsequent investments, has continued to grow. At present, the size of the average of completed schemes is 212 units. When we consider homes that are under construction this increases to 264 units, this increases further to 316 units for schemes that have planning permission granted. Though 'mega' schemes, of over 500 units, are still in the minority this part of the sectors is contributing to growth.⁴

Market rents overview

- 3.5 The UK rental market has performed inconsistently over the past few years. There has been a broad slowdown in the UK annual growth rate in the period between 2016 2018⁵, however recent reports are generally showing growth in rental prices across the country. The Office of National Statistics⁶ reports that:
 - Private rental prices paid by tenants in the UK rose by 1.3% in the 12 months to October 2019, unchanged since May 2019.
 - In England, private rental prices grew by 1.4% in the 12 months to October 2019.
 - London private rental prices rose by 0.9% in the 12 months to October 2019.
- 3.6 The October 2019 RICS Residential Market Survey reported a slight acceleration in tenant demand, however there is a simultaneous decline in new landlord instructions and thus increasingly constrained supply. It was projected that every UK region/county was expected to see an increase in rents over the coming three months. Historically residential rents in the UK have continued to grow even when borrowing rates for mortgages are at historic lows. Figure 3-2 shows that since 2012 rents in Great Britain (excluding London) have grown between 1 2.3% per annum.



² Knight Frank & Homeviews, 2020, Multi Housing

³ Ibid

⁴ Ibid

⁵ ONS, 2019. Index of Private Housing Rental Prices.

⁶ Office for National Statistics, 2019. Index of Private Housing Rental Prices, UK. October 2019.

⁷ RICS, 2019. October 2019: UK Residential Market Survey



Figure 3-2 Private rental housing price index - Jan 2012 to Aug 2020

Source: ONS, 2020

3.7 The ONS data in Table 3-1 shows that rents in both South Cambridgeshire and Cambridge City are considerably higher than national and regional medians. This is for a number of reasons, including higher residential sale values in the area, higher average wages, proximity to London. In additional Cambridge City has high demand for residential rental accommodation created by the significant number of students studying at the University of Cambridge.

Table 3-1 Median all monthly rents April 2019 to March 2020

	England	East England	South Cambs	Cambridge City
Rent	£700 pcm	£795 pcm	£950 pcm	£1,200 pcm
% more/less than National	n/a	+13.6%	+36.0%	+71.4%
% more/less than South East	-11.9%	n/a	+19.5%	+51.0%

Source: ONS, 2020

Greater Cambridge BTR market

Achieved rents

3.8 Table 3-2 and Table 3-3 shows achieved monthly rents for new and second-hand properties across Greater Cambridge from April 2019 to March 2020.

Table 3-2 - South Cambridgeshire District Achieved Monthly Rents

Туре	Sample	Mean	Lower Quartile	Median	Upper Quartile
Studio	10	£666	£625	£700	£720



1-Bed	170	£789	£725	£795	£850
2-Bed	540	£928	£850	£900	£1,000
3-Bed	560	£1,078	£950	£1,025	£1,180
4 or more Bed	220	£1,537	£1,250	£1,490	£1,700

Source: ONS, accessed August 2020.

Table 3-3 - Cambridge City Achieved Monthly Rents

Type	Sample	Mean	Lower Quartile	Median	Upper Quartile
Studio	90	£790	£725	£755	£850
1-Bed	570	£1,008	£850	£975	£1,150
2-Bed	920	£1,255	£1,075	£1,219	£1,400
3-Bed	460	£1,408	£1,200	£1,350	£1,550
4 or more Bed	220	£2,048	£1,630	£1,900	£2,300

Source: ONS, accessed August 2020.

3.9 The data shows that the difference in median monthly rents increases in conjunction with the size of the property. For example, the difference in median rents between a studio and 1-bedroom flat is £125 pcm, whereas the difference between 2- and 3-bedroom rents is more pronounced at £320 pcm. The data also further illustrates the significant differences between prices in Cambridge City and South Cambridgeshire, with 2 bed achieved rents in Cambridge city being 35% greater than those in South Cambridgeshire.

Asking rents

- 3.10 Due to a lack of BTR development, we have not been able to find any evidence of asking rents in Greater Cambridge. We have therefore looked for flatted accommodation with a specification to BTR properties. These are all exclusively located in and around Cambridge City Centre. Table 3-4 shows the current rents pcm for studio flats across Cambridge City. We have not included the number of studios being marketed for higher rents up to £1,400 per month. These units target students rather than the general market. This market is dealt with in a separate section.
- 3.11 Table 3-4 shows there are few relevant studios in Cambridge City. Rents for the most modern spaces are around £950 pcm. We would assume that a build to rent product would achieve a premium over these values as they would include communal space and other amenities such as a gym etc.

Table 3-4 - Studio rental listings

Address	Size	Quoting rent	Comments	
Addenbrookes Road	n/a	£950 pcm	Unfurnished	



32

Address	Size	Quoting rent	Comments
East Road	n/a	£950 pcm	Furnished. Shared courtyard garden, roof terrace, laundry room and integral secure bike storage area
Greengates Court, 149 Histon Road, Cambridge	n/a	£925 pcm	Unfurnished. Balcony and communal bike storage.

Source: Rightmove, accessed October 2020.

3.12 Table 3-5 shows rents for 1 bed spaces vary considerably between £1,950 pcm and £1,250 pcm. The highest rents include all bills and are located in central areas. Some of the comparables include facilities that we would expect to see in build to rent properties i.e. a gym and communal areas.

Table 3-5 – 1 bed rental listings

Address	Size	Quoting rent	Comments
Flat 2, Victoria Avenue, Cambridge, Cambridgeshire, CB4	n/a	£1,950 pcm	Includes all bills and council tax. Flat is available on short- and long-term lease.
Newton Court, Kingsley Walk, Cambridge	51 sqm	£1,450 pcm	Includes use of gym, concierge service. Includes heating bills
The Oak Building,	n/a	£1,300 pcm	New Build, unfurnished
Rudduck Way, Eddington,		£1,275 pcm	
Cambridge		£1,250 pcm	

Source: Rightmove, accessed October 2020

3.13 Table 3-6 shows that rents for 2 bed flats vary considerably, ranging between £2,750 pcm and £1,500 pcm. highest rents include all bills and are located in central areas. Some of the comparables include facilities that we would expect to see in build to rent properties i.e. a gym and communal areas.

Table 3-6 - 2 bed rental listings

Tubic 0 0 2 bearer	itai iistiiigs		
Address	Size	Quoting rent	Comments
Mill Park, Cambridge, CB1	n/a	£2,750 pcm	Furnished, Penthouse with parking. Bills not included
Flamsteed Close, Cambridge, CB1	n/a	£2,600 pcm	New build. Furnished and includes all bills and parking
The Belvedere, Homerton Street,	119 sqm	£2,200 pcm	Furnished. Includes gym complex with swimming pool. Development
Cambridge, CB2	n/a	£1,950 pcm	serviced by porters.



Address	Size	Quoting rent	Comments
Marlowe House, Kingsley Walk, Cambridge, CB5	77 sqm	£1,950 pcm	Furnished. Use of onsite gym. Secure parking and concierge service.
Meade House, Mill Park, Cambridge	n/a	£1,750 pcm	Furnished. Includes parking.
Green Lane, Trumpington	n/a	£1,665 pcm	Furnished. Includes parking.
The Oak Building, Rudduck Way, Cambridge, Cambridgeshire	79 sqm	£1,500 pcm	New build. Furnished.

Source: Rightmove, accessed October 2020

3.14 There is less evidence available for 3 bed properties as these are not as common in new build flatted developments. Table 3-7 shows rents for 3 bed flats are around £2,750 pcm. All listings are in central Cambridge. Some of the comparables include facilities that we would expect to see in build to rent properties i.e. a gym and communal areas.

Table 3-7 - 3 bed rental listings

Address	Size	Quoting rent	Comments
The Belvedere, Homerton Street, Cambridge, CB2	n/a	£2,750 pcm	Unfurnished. Includes gym complex with swimming pool. Development serviced by porters.
Keynes House, Kingsley Walk, Cambridge	n/a	£2,750 pcm	Unfurnished. Includes car parking and bike storage, on site gym and concierge
Parkside Place, Parkside, Cambridge, CB1	118 sqm	£2,700 psm	Part furnished. Includes car parking.

Source: Rightmove, accessed October 2020

- 3.15 There is no comparable evidence of new build 4 bed units currently being advertised on Rightmove.
- 3.16 Current asking rents for flatted accommodation with specifications akin to build to rent properties range from £1,250 £2,450 pcm for a 1 bed and £1,995 £3,300 for a 2 bed. The asking rents shown in Table 3-4 are higher per unit type than the median rents recorded from the VOA data for Cambridge City in Table 3-3. This suggests that rental prices have grown since April 2019; a trend which is seemingly supported in the latest RICS residential market report. On the whole, rental values are considered more transient then sales prices and are susceptible to more immediate fluctuation. The increases increase in rental values since the time of the VOA data period is therefore considered likely.



BTR Yields

3.17 We are aware that Brookgate has revealed plans for 1,000 build to rent units but it is too early in the process to find details on the yield. We have therefore reviewed evidence from market reports and forecasts for build to rent yields - see Table 3-8

Table 3-8 - Build to Rent Yields

Source	Net Yield
Bidwells ⁸	3.14%
Knight Frank ⁹	4.00% - 4.25%
CBRE ¹⁰	3.75%
KentReliance 11	4.1%

Sources: Knight Frank, Bidwells, KentReliance & CBRE, accessed August 2020

Conclusion

3.18 Based on the above evidence we have that there are two sets of values adopted for BTR for the higher and mid value zones, these are as follows:

Table 3-9 Build to rent values

Typology	Unit Size sqm	Rent pcm	Rent pa
Higher value zone			
Studio	40	£1,200	£14,400
1-bed flat	50	£1,600	£19,200
2-bed flat	70	£2,150	£25,800
3-bed flat	86	£2,750	£33,000
4-bed flat	99	£3,000	£36,000
Mid value zone			
Studio	40	£1,000	£12,000
1-bed flat	50	£1,350	£16,200
2-bed flat	70	£1,600	£19,200
3-bed flat	86	£1,950	£23,400
4-bed flat	99	£2,200	£26,400

Source: AspinallVerdi 2020



⁸ Bidwells, 2019. Our View on Build To Rent. Cambridge yield.

Knight Frank, 2019. Residential Yield Guide December 2019. South East Prime (NIY).
 CBRE, 2020. United Kingdom Residential Investment Marketview Q2 2020. Outer London/ South East prime yields.

¹¹ KentReliance, 2019. Buy to Let Britain Report. Average yield for the east region.

4 Older people's accommodation market assessment

- 4.1 With an ageing population, the demand for forms of specialist accommodation for older people is growing. This type of specialist accommodation usually takes the form of retirement living (typically over 55 accommodation), housing with support, and housing with care. We define these below:
 - Age Restricted-Exclusive / Sheltered / Retirement Housing This is accommodation
 that is built specifically for sale or rent to older people e.g. McCarthy and Stone or Churchill.
 They comprise self-contained units (apartments) with communal facilities and a live-in or
 mobile scheme manager and alarm call systems in case of emergency.
 - Assisted Living / Extra Care / Very Sheltered Housing This is similar to the Sheltered
 Housing but is designed to enable residents to retain their independence as they grow
 older and their need for support and/or care increases. Residents still occupy their own
 self-contained home within blocks of flats, estates of bungalows or retirement 'villages' but
 often enjoy enhanced communal accommodation and occupants may also be offered
 individual care and assistance from support staff, within the complex, 24 hours per day.
 - Close Care or Assisted Living Housing This is normally situated within the grounds of a care home and takes the form of self-contained, independent flats or bungalows. Units may be rented or purchased by the occupier. Residents will also have access to the care home's other facilities and will normally have some form of direct communication with the care home, for emergencies. There may well be an arrangement whereby, the care home management will buy-back the property if it becomes necessary for them to move into the care home.
 - Care Homes / Residential care homes Living accommodation for older people and employ staff who provide residents with personal care, such as washing and dressing. Residents normally occupy their own single room but have access to other communal facilities.
 - Care Homes with Nursing / Nursing Homes Similar to a residential home but, they
 offer the full time service of qualified nursing. Such accommodation is suited to residents
 who are physically or mentally less capable and require a higher level of care.
- 4.2 Figure 4-1 shows the supply of retirement living units in 2018 and demonstrates that the majority of supply is delivered through age-restricted / exclusive or sheltered housing for sale¹². With extra-care schemes, the tenure split is more widely spread with social rented and shared ownership options.

Aspinall Verdi

36

¹² The increasing supply of age restrict housing may be due to developers bringing forward schemes classed as C2 rather than C3. This can enable them to avoid affordable housing provision. Even though these schemes are classed as C2 they often provide minimal 'on site care'.

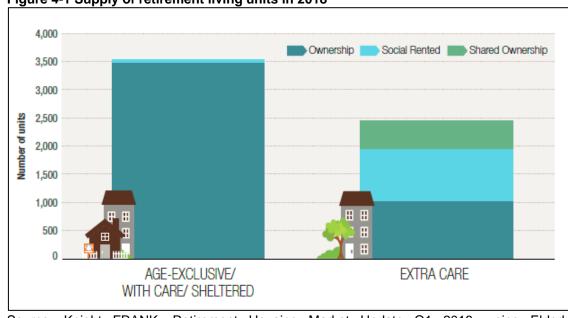


Figure 4-1 Supply of retirement living units in 2018

Source: Knight FRANK, Retirement Housing Market Update Q1 2018, using Elderly Accommodation Council

4.3 Our focus is on age restricted schemes which are more likely to be developed by the private sector and are most similar to C3 Use housing. C2 Use Residential Institutions such as residential care homes and nursing homes are specialist developments (valued on a turnover or 'profits' basis) and are not considered in this analysis. Some of these schemes are developed by housing associations and others by the private sector and/or charities and all will have a different status in terms of liability for Affordable Housing (and CIL (for example, Charitable Organisations are exempt from CIL)).

Greater Cambridge older person's accommodation market

Older person's accommodation premiums

4.4 Research by The Retirement Housing Group¹³ (RHG) indicates that sheltered housing values carry a premium over general needs housing – this analysis is set out in Table 4-1.

Table 4-1 - Sheltered housing and ECH sales values premiums

Typology		Assumption
Sheltered housing unit prices	In higher value areas -	

¹³ RHG Retirement Housing Group, Retirement Housing Viability Base Data (April 2013) / Briefing Paper for CIL Practitioners Retirement Housing and the Community Infrastructure Levy (June 2013) by Churchill Retirement Living and McCarthy and Stone



Typology	Assumption					
	 10-15% premium to private market 1 – 2 bed flats 					
	Or, in lower value areas (where no apartment scheme comparables) -					
	 75% value of 3-bed semi-detached house for a 1 bed sheltered housing unit, and 					
	 100% value of 3-bed semi-detached house for a 2 bed sheltered housing unit 					

Source: Retirement Housing Group 2013

- 4.5 When we apply the RHG rule of thumb approach (using the lower value rates) to our sales values (see Table 2-14) it generates the following adjusted values for sheltered housing:
 - 1-bed flat at £250,000 a 10% 15% premium equates to £275,000 £287,500
 - 2-bed flat at £300,000 a 10% 15% premium equates to £330,000 £345,000

New build sold prices

- 4.6 There have been no new build sales recorded on Land registry in Greater Cambridge since 2015, we have therefore looked at schemes in the wider Cambridgeshire area. Table 4-2 shows the flats which have sold at the Roslyn Court development in Ely. It consists of 57 new 1- and 2-bedroom apartments available for sale and rent to people aged 70 and over. Highwood Mill is the most recent example of new-build retirement accommodation, with the first sales completing in 2018.
- 4.7 The analysis shows that although there is a large difference in the average size of the 1 bed and 2 bed units from 56 sqm to 92 sqm, the units follow the general trend with prices on a £psm basis for 2 beds being lower than those for 1 beds. The achieved prices are slightly in excess of the RHG rule of thumb.

Table 4-2 - Achieved values for over 70s accommodation

Typology	No. of beds	Number of sales	Average size Sqm	Sold value min	Sold value max	£psm Min	£ psm Max
Flat	1	29	56	£143,107	£259,950	£2,467	£4,482
Flat	2	14	92	£193,851	£249,303	£1,771	£3,145

Source: Land Registry, EPC

New build quoting prices

4.8 Table 4-3 summarizes asking prices relating to retirement housing for three schemes in the area. Warburton House by BPHA, Mill View by Domovo and Moorhouse Lodge by Churchill



Retirement. The analysis shows that the quoting prices are mostly lower than the RHG rule of thumb with the Warburton House scheme higher.

Table 4-3 - Asking prices for sheltered housing

Scheme name	No. of listings	Unit size sqm	1 Bed – quoting price	2 Bed – quoting price
Warburton House, Ninewells, Cambridge (Over 55s) (sheltered housing)	6	Unknown	-	£377,500
Mill View, St Edmunds Way, Hauxton (Over 55s (extra care housing)	12	Unknown	-	£362,500
Moorhouse Lodge, Huntingdon (Over 60s) (sheltered housing)	5	Unknown	£200,000 - £240,000	-

Source: Rightmove, Sharetobuy

Conclusions older person's accommodation

4.9 Based on our analysis of the specialist housing sector we have used the values as set out in Table 4-4. In light of no evidence for the extra-care product, we have applied a premium over our sheltered housing assumptions as recommended by the RHG.

Table 4-4 -Older person's accommodation values inputs

Туре	Average unit size sqm	Unit price
Sheltered Housing 1-Bed	55	£230,000
Sheltered Housing 2-Bed	70	£350,000

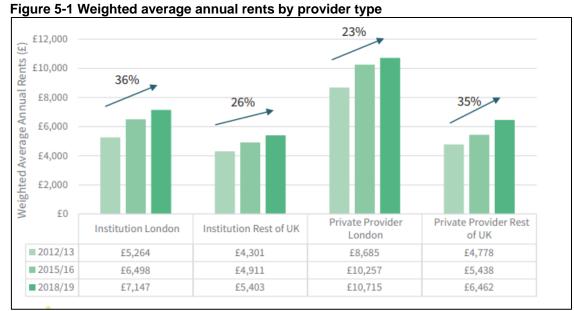
Source: AspinallVerdi



5 Student accommodation market assessment

Introduction

- 5.1 In December 2019 UCAS reported¹⁴ that 541,240 people were accepted through UCAS to start an undergraduate course in the 2019 cycle, an increase of 1.5% increase in 2018. Students from the UK accounted for 85.79% of applicants, outside the EU 8.34% and inside the EU 5.87%.
- 5.2 Nationally, demand for purpose-built student accommodation is acute due to supply not keeping pace with demand. JLL report that 'Despite a five year decline in domestic 18-year olds, the sector has seen an increase of 114,000 UK full time students over the same period, further compounding the supply side challenge.'15In the East of England, since 2014, the number of available student beds has increased by 4,808 while the demand for beds has increased by 7,945. 16
- 5.3 Average weekly rents for student accommodation is currently at £147, with The National Union of Students (NUS) and Unipol reporting that the 'In 2018/19 the overall average weekly rent stands at £147, an increase of five per cent since last year, of 8.9 per cent on 2015/16 and 31.3 per cent since 2011/12. 17 This is also illustrated in Figure 5-1, which shows the average weighted annual rents in London and the rest of the UK.



Source: NUS, Unipol, 2018/19, Accommodation costs survey



¹⁴ UCAS, December 2019, End of cycle report 2019

¹⁵ JLL, 2019, UK Student Housing Report

¹⁶ JLL, 2019, UK Student Housing Report

¹⁷ NUS, Unipol, 2018/19, Accommodation costs survey

- 5.4 Contract lengths for student accommodation are typically not for the full 52-week period. NUS and Unipol report that 'Nationally, the average contract length is 40 weeks for institutional and 46 weeks for private accommodation. The university figure is unchanged from 2015/16.¹⁸
- 5.5 Due to the Covid-19 pandemic, there are expected to be a number of significant changes to the number and type of rentals being taken up by students. One of these is that universities are expecting fewer students on campus overall as it is anticipated that fewer students will enrol and those that do will have their lessons remotely. FE News reports that 'student accommodation providers are expecting a big drop in rentals this year as classes will be moving to various online platforms.' 19
- Also, there is expected to be significantly lower demand from international students as international travel is still heavily disrupted. CNBC reports that 'international travel is still disrupted with many countries prohibiting flights from areas with large infection rates. In addition, there will be a 14-day compulsory quarantine for those arriving in the U.K. from June 8 onward. These steps could put many international students off studying in the U.K. in the new academic year'²⁰
- 5.7 All of these factors mean that student accommodation providers are generally negative but the short term outlook, with CNBC reporting that 'Unite Students, one of the largest student accommodation providers and owners in the U.K., said in April it expected a loss between 16% and 20% in rents for the 2019/20 academic year. Empiric Student Property, another firm in the U.K., said in May it expected a drop of up to 12% in income for the current year.'21

Greater Cambridge student accommodation market

5.8 Greater Cambridge benefits from the University of Cambridge and Anglia Ruskin University. The University of Cambridge is one of the best universities in the world with a Times World University Ranking of 3rd in 2020. It provides a wide variety of full-time and part-time, undergraduate and postgraduate courses in the following areas: art, design and architecture, business and law, performing arts and social sciences, science, engineering and computing, and health, social care and education. The University had an estimated 23,247 students enrolled as of 2019.

Rents

5.9 Table 5-1 summaries the quoting rents for several student schemes in Cambridge. Prices for studio apartments range between £189 - £342 per week while prices of ensuite rooms range between £170 – £230 per week.

²¹ CNBC, 2020, Student housing in the UK is no longer a 'bullet-proof' investment after the coronavirus crisis



¹⁸ NUS, Unipol, 2018/19, Accommodation costs survey

¹⁹ FE News, 2020, The New Normal: How Student Accommodation Will Change In The UK After Covid-19

²⁰ CNBC, 2020, Student housing in the UK is no longer a 'bullet-proof' investment after the coronavirus crisis

Table 5-1 - Summary of student accommodation rents

Scheme name	Typology	Price per week	No. of weeks
The Railyard	Studio	£200 - £278	43 - 51
Brunswick House	Ensuite	£172 - £218	43 - 51
Anglia House	Ensuite	£170 - £230	43 - 51
	Studio	£250 - £257	51
Nido Castle Hill	Studio	£207 - £286	43 - 51
	Ensuite	£180 - £190	43 - 51
The Cam Foundry	Shared house/ensuite	£154 - £179	41 - 51
Study Inn Cambridge	Studio	£189 - £244	43-51
Student Castle Cambridge	Studio	£242 - £342	43-51

Source: Providers websites, August 2020

Student accommodation investment yields

- 5.10 Pre-Covid-19, student investments were considered an attractive proposition, with income being considered relatively secure over a fixed period and the sector has seen rental growth. Cushman & Wakefield report that 'Private sector rental growth between 2018 and 2019 is slightly lower than in previous years at 2.6% overall.'22
- 5.11 As a result of Covid-19, experts are warning that student accommodation is no longer a low-risk investment that it once was with CNBC reporting that *'Student accommodation has been a "bullet-proof" investment, but experts predict it's now on track for a year of disruption due to the coronavirus crisis and its impact on the property market.*²³
- 5.12 With regards to investment yields, Figure 5-2 shows that pre-Covid-19, investment yields were generally compressing except for the secondary regional market. Super prime regional yields were at 5.25%.

²³ CNBC, 2020, Student housing in the UK is no longer a 'bullet-proof' investment after the coronavirus crisis



²²Cushman & Wakefield, 2016/17, UK Student accommodation report

Figure 5-2 Direct let net initial yields 2019

iguic 3-2 birect ict initial yields 2015					
	Net initial yield	Trend			
London	4.00%	▼ Down			
Super prime regional	4.75%	▼ Down			
Prime regional	5.25%	▼ Down			
Secondary regional	6.00%	▲ Up			

Source: Savills, The Sky's The Limit? 2019

5.13 Table 5-2 sets out student investment sales recorded on EGi. There is limited evidence in Cambridge available on EGi so we have looked in the wider area. The evidence shows that recent student investment sales with direct lets have achieved yields between 4.77% and 9.82% this is dependent on the location, quality of nearby universities, competing supply and specification of the building.

Table 5-2 - Student accommodation investment sales

Deal Date	Address	No. of beds	Price	Yield %	Cap value per bed space	Vendo r	Purchaser	Comments
01/07/18	Brunswick House, Newmarket , CB8 8HR	251	£38m	4.77	£151,394	Apache Capital Partner s	Cambridges hire County Council	Direct let - 231 en-suite cluster flats and 20 self- contained studio flats
19/12/18	Apollo House & The Annex, Butts, Coventry, CV1 3GN	161	£5.5m	9.82	£34,161	-	L1 Property	Direct let – 161 shared rooms
27/06/18	Roman House, Friar Gate, Derby, DE1 1XB	126	£8.6m	6.22	£68,253	Catalyst Capital	Northridge Capital	Direct let – 72 studios and 54 'twin studios'

Source: EGi, accessed August 2020

Conclusions student accommodation

5.14 Based on the market analysis a suitable weekly rent for an en-suite is £200 per week over a 46-week period. Assuming a direct let a net initial yield of 4.75% is appropriate.



6 Serviced apartments market assessment

Introduction

- Within Europe. The UK serviced apartment sector is the market leader with JLL²⁴ reporting that, in 2018, there were over 22,000 serviced apartments in the UK and Ireland. In recent years, the short term lets sector which includes serviced apartments and aparthotels has been one of the fastest-growing sectors in the accommodation market, with LSH reporting that "with approximately 6,000 new units scheduled to open by 2021, or about 13% of the total active pipeline, the sector is one of the fastest-growing parts of the overall accommodation market"²⁵. Whilst the serviced sector is different from the traditional hotels sector. Many major hotel operators including IHG and Accor now have extended stay brands with an increasing number of properties across the UK. A major reason for this is that serviced apartments are less labour intensive than traditional hotels, which means that hotel operators with cost pressures can offset these with a serviced apartment or aparthotel brand.
- 6.2 Nationally, the demand for serviced apartments has been growing steadily in recent years, partly driven by the rise in status of holiday rental operators such as Airbnb. Savills report that "Post-Covid, greater cleanliness concerns from guests alongside social distancing preferences, and the fact that many Airbnb hosts have removed properties from the listing site, could see the sector capture a greater share of this leisure demand going forward."²⁶
- 6.3 Due to the global pandemic, the hospitality sector across the UK has been negatively affected as a result of the lockdown which greatly reduced demand across the board. While all markets were negatively affected, the serviced apartments market has performed better than traditional hotels with Savills reporting that "Serviced apartments have not been immune to the Covid-19 crisis but have shown a degree of relative outperformance. As seen historically, this could become more pronounced once recovery starts to emerge" 27.

Greater Cambridge serviced apartment market

6.4 The Greater Cambridge area is an attractive market due to a strong tourism sector a worldrenowned university and a strong science and technology-based economy. The market is mostly focused around central Cambridge City, with a number of different schemes varying from single apartments to new build schemes. Some of the major operators in Greater Cambridge include Your Space Apartments, Citystay, Urbanstay and Signet Apartments. These operators offer a



²⁴ JLL, 2018, Serviced Apartments - The fastest growing sector in hospitality

²⁵ LSH, 2020, Innovation in The Fast-Growing Aparthotel Sector

²⁶ Savills, 2020, European Serviced Apartment Market

²⁷ Savills, 2020, European Serviced Apartment Market

range of apartments from studio to three bedrooms with varying levels of quality and amenities, which is reflected in the rents.

Rents

6.5 Table 6-1 summaries the quoting rents for several high-quality serviced apartment schemes in Cambridge. Prices for studio apartments range between £108 - £215 per night while prices of 1 bed apartments range between £109 - £192 per night and 2 beds range between £148 - £215 per night.

Table 6-1 - Summary of serviced apartment rents

Scheme name	Typology	Price per night	Notes
Hinton House, CB1 7BS	Studio	£108 - £160	Built 2019, minimum stay 1 night.
CB17B3	1 Bed	£121 - £192	– Stay i flight.
Vesta, CB1 2FX	1 Bed	£134 - £163	Built 2016, minimum stay 4 nights.
	2 Bed	£175 - £215	Stay 4 Hights.
Jubilee House, CB1 2NZ	1 Bed	£109 - £145	Built 2017, minimum
CB1 ZINZ	2 Bed	£148 - £185	stay 3 nights.
Ceres, CB1 2FG	Studio	£112 - £132	Built 2015, minimum
	1 Bed	£131 - £159	stay 4 nights.
	2 Bed	£160 - £204	_

Source: Providers websites

Serviced apartments investment yields

6.6 According to JLL²⁸, as of 2015, yields for serviced apartments ranged between 6.5% - 9%. This was due to the higher risk involved with the then-emerging sector. With regards to investment yields, Figure 6-1 shows that, between 2017 and 2018, the investment volume for serviced apartments increased from 3% to 12%.

Aspinall Verdi

²⁸ JLL, 2016, Why Serviced Apartments? The Investment Case



Figure 6-1 - Hotels/apartments investment volumes by type

Source: Savills, 2019

Conclusion

Based on the market analysis a suitable nightly rent is £125 for a studio, £140 for a 1 bed and £195 for a 2 bed. Assuming an adjusted net initial yield of 6.5% is appropriate.



7 Hotel market assessment

Introduction

7.1 The UK hotel market has a wide-ranging offer, from 5-star and luxury hotels, major national brands and small independents. International and domestic tourism, business and leisure activities generate demand across upper, mid and lower tier accommodation. The upper end offer is predominantly found in London to capture high tourist and business traffic. At the budget end Statista report²⁹ that this sector captures demand from peer-to-peer platforms (e.g. Airbnb) for cheaper rates and home away from home experience. Both Lambert Smith Hampton³⁰ and Statista report²⁹ that despite peer-to-peer platforms being considered a disrupter to the market they have not had a discernible impact on chains or industry performance.

Hotel operating models

- 7.2 There are four types of hotel operating models:
 - Hotel management agreement (HMA) these agreements can be complex, but in essence, the operator is responsible for the day-to-day running of the hotel, including hiring and firing employees. As well as providing accommodation, and additional functions such as conference facilities, the operator will take reservations and conduct the marketing and promotion of the business. The operator will be responsible for routine maintenance and will procure other capital projects needed for the hotel, although these will typically be authorised and paid for by the owner. The operator pays a fee for proving the services under the hotel management agreement. The fee is usually calculated through a formula, which will vary depending on the terms of the agreement, typically, the operator's fee will be subdivided as follows:
 - a guaranteed base amount, calculated as a percentage of revenue from the hotel business:
 - an incentive element, to be earned by the operator if gross operating profit (GOP)
 exceeds an agreed threshold
 - Franchise agreements a franchisee has the right to use a brand, the distribution channels and other proprietary knowledge of a franchisor. The owner retains all risks and liability of the business, but, unlike an HMA, they also retain control of the property.
 - Hotel leases this is a traditional model involving a landlord and tenant, with the tenant
 can choose to operate the hotel directly or subcontract operations using management
 contracts and/or franchises.



47

²⁹ https://www.statista.com/topics/3146/hotel-industry-in-the-united-kingdom-uk/

³⁰ Lambert Smith Hampton, 2018, Hotel Report

Owner operation – the hotel is owned and fully operated by the brand. This model is more
capital intensive but provided the operator to have full control of the property thus allowing
them to configure the property to respond to the market.

Main hotel indicators of performance

- 7.3 The main hotel indicators to measure performance are:
 - 'occupancy rates (of rooms or bed-places),
 - average room rates (or ADR average daily rate),
 - and room yield, more commonly known as revenue per available room (RevPAR).²⁹

UK hotel market

- 7.4 Due to the global pandemic, many UK hotels closed during lockdown with sector starting to slowly open up but the market is split between the UK leisure markets and cities. STR report ³¹the week commencing 03 August 2020, hotel occupancy in both Brighton and Bournemouth was over 80% and 90% in Plymouth compared to 27% rate recorded in London.
- 7.5 With regards operators, Travelodge has entered into a company voluntary arrangement (CVA) as it could not agree to a rent reduction with its landlords. As a result of the CVA, 94% of their leases will be paid at 50% of the rent and 6% of leases will receive zero rent until the end of 2021. Furthermore, as part of Travelodge's restructure, two of its landlords are seeking to exit the brand via two initiatives:
 - Ago formed by one group of Travelodge landlords and is seeking to partner with Acord under its Ibis brand,
 - Goodnight Hotels formed by another group of landlords is seeking to create a new budget brand.
- 7.6 Figure 7-1 summarises research published last year (2019) by Knight Frank. It shows that hotel leases are more attractive to the investment market (i.e. lower yields/generate more value) than the franchised and HMA models. Lease yields are typically between 5% and 6% whereas franchised and HMA yields are in excess of 8%.

__



³¹ CoStar, 14 August 2020, UK Hotel Video Update: Heatwave Exacerbates Split in Hotel Performance

Franchised Managed Vacant Possession Long Leasehold Ground Lease Variable Lease (Unproven Covenant) (Strong Covenant)

8.75% 8.4% 6.5% 5.0% 2.6% 5.3% 6.0% 5.2%

INVESTOR TYPE

UK Institutional Investor UK Corporate Investor Institutional Investor Overseas Corporate Investor Local Authority HNW Family Office

Figure 7-1 UK Hotel Investment 2018 – average net initial yield (%) – by investment structure and investor type

Source: Knight Frank, UK Hotel Capital Markets, 2019

Greater Cambridge hotel market

7.7 The Greater Cambridge area is an attractive hotel market due to strong business base, tourism and university. The attractive nature of the Greater Cambridge market is shown in its high ADR, only London has a higher ADR (see Table 7-1) than Cambridge, with the Cambridge rate being much higher than the likes of Oxford and Bristol.

Table 7-1 - ADR by UK cities

Location	ADR (USD) Jan – Mar 2019
London	223.83
Cambridge	176.04
Birmingham	117.74
Bristol	131.04
Edinburgh	130.47
Milton Keynes	137.59
Reading	156.04
Crawley/Gatwick	144.25
Heathrow	124.11
Oxford	142.09

Source: HOTELS QUARTERLY MARKET REPORT, JANUARY TO MARCH 2019, In association with Advantage Travel Partnership

7.8 Due to the high ADR for Cambridge, the investment values are much higher than other regional cities (see Table 7-2). The Clayton sold last year at circa. £350,000 per bed space whereas values elsewhere are half.



Table 7-2 - Hotel investment sales

Table 7-2 -	able 7-2 - Hotel investment sales							
Date of sale	Address	Operator	No. of beds	Price per bed	Comments			
18 Nov 2019	Station Road, Cambridge	Clayton	155	£351,612	The Ability Group has bought The Tamburlaine Hotel Cambridge for £54.5m as an investment, reflecting a net initial yield of 5%.			
					The hotel, which comprises 155 bedrooms and opened in 2017, was sold by the O'Callaghan Collection in an off market transaction.			
					The new owners have also agreed a 30 year lease with Dalata who will operate the hotel under its Clayton brand.			
13 Nov 2018	99 Church St, Rickmansworth	Premier Inn	92	£153,260	H20 Urban, the development joint-venture between bloc Ltd and Canal & River Trust, has completed a development funding agreement with a UK private property company to bring forward the development of a Premier Inn hotel and a branch of builder's merchant Travis Perkins in Batchworth Lock, Rickmansworth, Hertfordshire.			
26 Mar 2020	Northside Rd, Bristol	Hampton by Hilton	201	£119,402	Located at Bristol Airport. Includes a fitness centre, breakfast area and conferencing/meeting rooms that can hold up to a maximum of 20 people			
12 Aug 2019	Coventry Rd, Birmingham airport	Holiday Inn	239	£138,075	Holiday Inn Birmingham Airport - NEC has been sold by Crest Hotels to 11 Hospitality Limited. The 239-bedroom hotel will continue to operate subject to a franchise agreement with InterContinental Hotel Group (IHG) under the Holiday Inn brand. Alongside its rooms, the hotel has 14 meeting and conference rooms, a Marco Pierre White restaurant and leisure facilities.			

Source: CoStar, accessed 14 August 2020

Conclusion hotel market

7.9 Based on the market analysis a suitable capital value bed space to use in the viability testing is £350,000.



8 Retail market assessment

Introduction

8.1 In our assessment of the retail sector, we consider both convenience and comparison retail because they both have different market drivers.

Retail market overview

8.2 Prior to the Covid-19 pandemic the retail market was going through a structural change. The structural changes in the retail market were being caused by the growth in online sales and falling footfall in town centres. Retailers were also facing cost pressures from business rates and national living wage. During the Covid-19 outbreak many retailers have had to close or limit customer access due to social distancing measures introduced by the government. Many retailers have sought to take advantage of the Coronavirus Act 2020³² and not paid rent – CoStar reported that only 41% of March quarter date rent was collected and 40% June quarter date.³³

Convenience sector

- 8.3 The convenience retail sector has seen a significant change since the financial crisis. In the years following 2008, supermarkets appeared to have weathered the economic storm with most operators aggressively expanding (commonly referred to as the race for space). Operators were able to competitively bid for sites as they were taking advantage of other sectors in the property market is much weaker. During this period of growth, there was a strong appetite from operators to open large-format stores of up to circa 11,150 sqm (123,785 sqft). This format providing a mixture of convenience and comparison retail.
- 8.4 In more recent years shopping patterns have changed significantly: there is more reliance on online shopping combined along with customers supplementing a 'big' shopping trip with regular smaller shops during the week. Also, some customers are splitting their shopping trips between the big four supermarkets (Tesco, Sainsbury's, Asda and Morrisons) and discounters such as Aldi and Lidl. This resulted in supermarket operators shifting away from large format stores
- 8.5 The convenience retail market appears to have performed relatively well during the outbreak with many reporting a higher volume of sales than they would experience during Christmas. At some points, demand has appeared to outstrip supply, with the likes of Ocado temporarily suspending their ordering application and restricted access to their website. The pressures faced by supermarkets during the Covid-19 lockdown are; maintaining social distancing in their physical

³³ CoStar, 2 July 2020, Forty six per cent of June Quarter Day commercial rent now collected



51

³² 'Coronavirus Act 2020' which received royal assent on 25 March 2020 introduced new legalisation 'that no right of re-entry or forfeiture may be enforced due to non-payment of rent until the end of the 'relevant period' (30 June 2020 (unless extended)).' The Coronavirus Act 2020 has provided the flexibility to allow tenants not to make their quarter day payment in March.

stores, through restricting customers numbers; maintain supply chains (resulting in less choice of items and restricting the number of purchasers; and increasing capacity for home deliveries to meet demand.

8.6 Figure 8-1 shows how the changes in the market have affected the relevant supermarket operators market share in recent years. The big four have been losing market share whereas the budget operators of Lidl and Aldi have gained market share along with online delivery service Ocado.

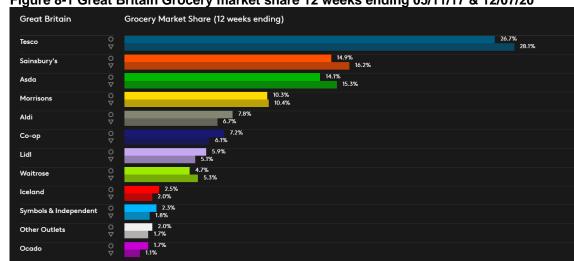


Figure 8-1 Great Britain Grocery market share 12 weeks ending 05/11/17 & 12/07/20

Source: Kantar WorldPanel (August 2020)

- 8.7 Due to the changes in the market, operators are now more selective in the types of and locations of stores the seek to open.. Tesco typically only seeks sites for their express format i.e. circa 200 sqm (2,200 sqft) in main urban areas ideally close to transport hubs. The likes of Asda, Morrisons and Sainsbury's focus on the main urban areas where there is a perceived market gap. Aldi and Lidl have been a bit more aggressive which has led them to increase their market share.
- 8.8 Lidl³⁴s seek sites with a minimum of 1.5 acres to accommodate a store totalling between 14,000-26,500 sqft (1,300-2,460 sqm). In terms of location, the sites would ideally have main road frontage with easy access and be situated within town, district or edge of centre or out of town locations. Aldi³⁵ also has similar requirements in terms of location and size, with a minimum of 1.5 acres to accommodate 18,000 20,000 sqft of space and 100+ car parking spaces.
- 8.9 The big four are decreasing their property portfolios shifting from larger stores to smaller stores to keep up with changes in shopping trends. These smaller stores can be more attractive to the investment market as they have higher sales densities and can increase rent per sqft. Compared



³⁴ Lidl.co.uk/en/Site-Requirements, accessed February 2019

³⁵ Aldi.co.uk/about-aldi/property/required-towns, accessed February 2019

to other retail comparison retail is still attractive to investors due to good covenant strength, and long institutional RPI linked leases.

Convenience retail rents

- 8.10 There is a lack of convenience retail evidence in the area on CoStar; therefore, we have considered the wider region in our analysis of rents. Such an approach is acceptable to analyse comparable evidence as the ability for an operator to pay the rent is driven by footfall and nearby competition rather than geographical boundaries.
- 8.11 The rents we have considered are not new-build as there is a lack of this type of development coming forward. However, Cambridge is amongst the sites listed as "required locations" by Aldi and Lidl. Table 8-1 shows that rents achievable range between £18.00 psf to £39.40 psf with smaller units achieving s higher price psf than the larger format stores.

Table 8-1 - Convenience retail occupational transactions

Lease signed date	Address	Tenant	Size sqft	Rent £ psf	Comment
11/10/2019	393 Newmarket Road, Cambridge, CB5 8JG	Aldi	13,509	£39.40	Let on a 20-year term with rent free periods spread over the term. Rent Review on a 5 yearly basis – effective rent £37.02
19/07/2019	Fred Archer Way, Newmarket CB8 8NY	Waitrose	44,481	£18.60	Let on a 20-year term. Lease renewal option at the end of current lease
17/07/2019	Hartham Lane, Hertford SG14 1RD	Sainsbury's	36,089	£28.54	Let on a 40-year term. Rent Review on a 5 yearly basis
03/2018	Grovebury Road Retail Park, Leighton Buzzard	Aldi	20,000	£18.00	20 year lease and the tenant benefitted from an 11 month rent free period. Unit within a brand new retail park.

Source: CoStar, Knight Frank accessed August 2020



Convenience retail yields

8.12 Table 8-2 shows that the most recent investment sales in Greater Cambridge and the surrounding areas range between 4.5% and 5.36%.

Table 8-2 - Convenience retail investment transactions

Table 8-2 - Convenience retail investment transactions								
Date of transaction	Address	Tenant	Size sqft	Net Initial Yield	Comment			
04/09/2019	Cheddars Lane, Newmarket Road, Cambridge, CB5 8LD	Tesco	72,200	4.5%	Let with 10.5 years term certain and index linked annual rent increases.			
01/12/2018	Brooks Road, Cambridge, CB1 3HP	Sainsbury's	81,984	4.65%	Let with 2 years term certain. Possibility to restructure lease for 10-year term and upward only rent reviews. Passing rent £260,000 per annum.			
26/11/2018	163-167 Mill Road, Cambridge, CB1 3AN	Tesco	5,720	5.36%	Auction sale, let with 3 years term certain. Passing rent of £75,830			
08/2018	Wolverton Works, Milton Keynes	Lidl	28,041	4.84%	FH. Built 2018. 5 yearly rent reviews to OMRV, capped at 2% per annum. Part of a wider regeneration scheme.			

Source: CoStar, Knight Frank, accessed June 2020

8.13 Knight Frank report³⁶ that prime supermarket yields are 4.25% for fixed annual retail price index (RPI) increase on a 25-year term, with yields increasing to 4.75% for open market reviews.

Comparison retail

- 8.14 Prior to the global pandemic, the shift from bricks to clicks was being significantly felt in the comparison sector. Many well-known names were lost e.g. BHS, Poundworld, Maplin and Toys 'R' Us and entering CVAs or administration e.g. New Look, Debenhams and House of Fraser.
- 8.15 As the high street starts to re-open we have seen further changes which include:
 - Intu one of the UK's largest shopping centre owners, with the likes of Trafford Centre and Lakeside entered administration.

-



³⁶ Knight Frank, May 2020, Investment yield guide

- All Saints the fashion retailer has agreed to a CVA which has resulted in them changing to turnover rents rather than fixed rents.
- Go Outdoors entered administration end of June 2020 and was bought by JD Sports and the business will be restructured and reports they will be seeking to significantly cut rents to avoid store closures.

Greater Cambridge comparison retail

- 8.16 The comparison retail market in Greater Cambridge is mainly concentrated in Cambridge city with significantly less retail activity in the South Cambridgeshire area. the area has a range of retail formats from local high street shops to larger out of town retail parks such as Cambridge Retail Park, Beehive Centre and Cambridge Leisure Park all located in Cambridge City.
- 8.17 There is no recent new build retail evidence for yields or rents listed on CoStar for the area, a reflection of little new development recently occurring. We have reviewed the second-hand units that have recently sold. Table 8-3 shows some transactions across the Greater Cambridge. The majority of the transactional evidence contains smaller units up to 1,500 sqft. Rents vary across the area and are mainly dependent on the quality of accommodation as well as the local area's retail strength. Rents range between £13.88 and £26.70 psf.

Table 8-3 - Comparison retail occupational transactions

Lease signed date	Address	Tenant	Size sqft	Rent £ psf	Comment
01/12/2019	184B Histon Road, Cambridge, CB4 3JP	Express Grocers	995	£25.12	13-year lease with 3-months rent free and 5 year tenant break – effective rent £23.70 psf
30/07/2019	105A Cherry Hinton Road Cambridge CB1 7BS	n/a	620	£26.60	Converted 1900s building. 3- months rent free
08/04/2019	40 Arbury Court, Cambridge, CB4 2JQ	Coral	872	£15.42	Let on a 10-year term with 5-year tenant break
20/01/2020	46B High Street, Sawston, Cambridge CB22 3BG	Break Charity	663	£26.70	Let on a 9-year term with 3 year tenant break
30/05/2019	8 Rose Cres, Cambridge CB2 3LL	JoJo Maman Bebe	1,435	£35.71	10-year lease with 3-months rent free and 5 year rent review with tenant break



Lease signed date	Address	Tenant	Size sqft	Rent £ psf	Comment
					on year 3 and 6 – effective rent £34.54 psf
10/04/2019	34 Trumpington Street, Cambridge CB2 1QY	Gabor Cossa Antiques	612	£13.88	Let on a 5-year term - effective rent £15.32
10/01/2019	56 Burleigh Street, Cambridge, CB1 1DJ	Barham & Sons	611	£24.54	Let on a 3-year term

Source: CoStar, accessed June 2020

8.18 There is limited evidence of recent investment deals in Cambridge recorded on CoStar, most of the evidence is based around the city centre. The evidence in Table 8-4 shows that sales achieved yields between 5.44%- 7.35%.

Table 8-4 - Comparison retail investment transactions

Table 6-4 - CO	mparison retail investi	ment transacti	Ulio		
Date of transaction	Address	Tenant	Size sqft	Net Initial Yield	Comment
04/02/2019	30/31 Petty Cury, Cambridge, CB2 3NB	Superdry	7,087	5.92%	Let with 4 years term certain. Passing rent of £325,000
08/07/2019	38/39 Green Street, Cambridge, CB2 3JX	Multilet including: Tabanco & Cellini (Pearls)	2,769	5.44%	Let with 5 and 10 years term certain. Total passing rent of £68,000. No breaks
20/12/2019	The Belvedere, Hills Road Cambridge CB2 8PB	Multilet	19,101	7.35%	AWULT of 3.34 years to expiry, Passing rent of £152,288

Source: CoStar, accessed June 2020

Conclusion

- 8.19 Based on the above evidence we have proposed to test the following:
 - Convenience retail budget format store 4,645 sqm (21,528 sqft)
 - o Rent £290 psm (£27 psf)
 - o Yield 5%
 - Convenience retail express format store 350 sqm (3,767 sqft)



- o Rent £215 psm (£23 psf)
- o Yield 5.5%
- Comparison small town centre store 93 sqm (1,000 sqft)
 - o Rent £215 psm (£25 psf)
 - o Yield 7%
- Comparison Large town centre store 557 sqm (6,000 sqft)
 - o Rent £236 psm (£22 psf)
 - o Yield 6%



9 Science Parks market assessment

Introduction

- 9.1 Science parks (also known as research parks and technology parks) are facilities that emerged in the UK in the 1980s and have increased in number and size throughout the 1990s and 2000s. Today there are multiple examples of science parks around the country specialising in several different sectors and research fields. The UK has relied on these parks to help it to progress in highly skilled scientific and technology sectors. Successive public and private sector institutions and businesses have promoted the use of science parks as integral areas for innovative and scientific discovery.
- 9.2 The United Kingdom Science Park Association (UKSPA) provide a broad definition of a science park. In short, a science park is an area that supports business and research institutions to transfer research and technology initiatives The USKPA outline three specific science park criteria, they must:
 - Encourage and support the start-up and incubation of innovation-led, high-growth, knowledge-based businesses.
 - Provide an environment where larger and international businesses can develop specific and close interactions with a particular centre of knowledge creation for their mutual benefit.
 - Has formal and operational links with centres of knowledge creation such as universities, higher education institutes and research organisations.
 - Generally, it is assumed that a science park is a centrally managed collection of properties
 which can include specialist facilities, laboratory space, office space and light
 manufacturing space. Usually, science parks are master-planned and have a mix of
 different types of amenities, including cafes, children nurseries and conference facilities.
- 9.3 The format of UK science parks has changed over the past 15 years with more of a focus now on smaller units for start-ups and SMEs. This has changed the dynamic of the real estate market. The constant demand for small units has decreased supply. Furthermore, there is a constant cycle of companies merging, and being acquired by larger companies, creating demand for medium and larger units as well.

Greater Cambridge Science Parks

9.4 Greater Cambridge is considered to be one of the most established areas for science parks in the country; have multiple science parks in and around Cambridge city and university. Cambridge city specialises in bioscience (life sciences) and technology sectors (including; electronics, IT). Cambridge is one of the three science hubs, along with London and Oxford, that make up the



'Golden Triangle of life science research, with a recent Bidwells Report stating that 'London, Oxford and Cambridge—'the Golden Triangle'—has demonstrated global leadership in the response to the Covid-19 crisis. The region's strengths in life sciences have been at the forefront in developing testing, treatments and, ultimately, a vaccine. '37 It is estimated that the region will play an important role in the post-Covid economic activity and recovery of the UK.

9.5 Table 9-1 provides a list of major science parks in Greater Cambridge, along with their size and example occupiers. Of the example science parks, some have a very specific focus on one sector i.e. Wellcome Genome Campus, which specialize solely in genome and biodata research. However, most science parks have a more diverse range of sectors, and in some cases (e.g. Granta Park) they are a science/business park hybrid. According to Bidwells, 'Cambridge was the second most innovative city behind London, accounting for almost 75% of all life science start-ups in the Eastern region. ^{38.}

Table 9-1 - Greater Cambridge Science Park

Name	Size Example Occupiers (sq ft)		Focus of industry	Owned by Uni. University collages
Babraham Research Campus	260,000	Cambimune, Cancer research, Gen2 Neuroscience, Kymab, New Path, Zfactors	BioScience	
Cambridge Research Park	400,000	Elecheck, Sectrum Management, Valliant, Diomed and Horizon Discovery	BioScience & General Engineering	
Cambridge Science Park	1.65 million	Nobelight, Johnson Matthey Catalysts, Kiss Communications, Pharmorphix, Philips Research, Solize UK,	BioScience & Technology	Yes (Trinity College)
Wellcome Genome Campus	-	Genomics England, Microbiotica, Congenica, Global Gene Corp	Genome and biodata research	
Cambridge Bio-Medical Campus	2.3 million	GlaxoSmithKline, AstraZeneca, Cambridge University Hospitals NHS Foundation Trust,	BioScience & Medical	Yes
Granta Park	1.1 million	Pfizer Research Centre, One Nucleus, Ista, Alzheimers Research UK, UCB	BioScience	

³⁷ Bidwells, Knowledge networks



³⁸ Bidwells, Spring 2020, Our View on Offices and Labs

Name	Size (sq ft)	Example Occupiers	Focus of industry	Owned by Uni. University collages
St Johns	250,000	AlphaBio Control Ltd, Bailey	BioScience,	Yes
Innovation Park		Fisher, Cambridge Therapy Centre, Ellexus Ltd	Technology, IT & Electronics	(St Johns College)
Melbourn Science Park	200,000	AstraZeneca, Avita Medical Europe, TTP Labtech, TTP Venture Managers	BioScience	
Chesterford Research Park	350,000	Charles River, Illumina, Isomerase Therapeutics, UKSPA, DRW, TLIP, AstraZeneca, CellCentric	BioScience	

Source: Bidwells & Individual science park websites (2020)

- 9.6 The success of science parks in Greater Cambridge is due to many reasons. A key attribute is the world-class university located in the city. This provides the academic resource required to make advancements in the research carried out in the parks. Cambridge Science Park and Cambridge Bio-Medical Campus are both owned by Cambridge University. Those science parks that do not have direct connections to the university can still benefit their geographic position in acquiring skilled resource. A further benefit in the area is the critical mass of numerous science parks in the area. This creates the potential for competition and the sharing of academic resources. Savills report that access to academic resource has been the key to the success of science parks in the Cambridge region.
- 9.7 Another competitive advantage of Cambridge is the strong office market where development is viable. Prime rents in Cambridge are as high as £46.50 psf. This provides a good opportunity for science parks to let space to non-science related activity.
- 9.8 Major recent deals include Abcam's 100,000 sqft office building a Cambridge Biomedical Campus and Tuspark's completion of the Bio Innovation Centre at Cambridge Science Park.

Science Park rents

9.9 Table 9-2 sets out achieved rents for Greater Cambridge recorded on CoStar and EGi. Rents for second-hand units range from £32.09 psf to £34 psf which is in line with Carter Jonas³⁹ headline rents of £36.00 psf for northern fringe office/science parks and Bidwells⁴⁰ headline rents of £35.00 psf for shell labs.



³⁹ Carter Jonas, 2020, Commercial Edge Spring 2020

⁴⁰ Bidwells, 2020, Our View on Cambridgeshire Offices & Labs, Summer 2020

Table 9-2 - Achieved rents Greater Cambridge

Lease signed date	Address	Tenant	Size sqft	Rent £ psf	Comment
23/03/2020	216 Cambridge Science Park, Milton Road, Cambridge, CB4 0FZ	Amgen	34,692	£34.00	Built 2019, 10 year lease
10/03/2020	Vitrum Building, St Johns Innovation Park, Cowley Road Cambridge, CB4 0DS	Phillips Medisize	2,000	£32.09	Built 2004, 3 year FRI lease
30/06/2020	181 Cambridge Science Park, Milton Road, Cambridge, CB4 0FZ	Mursla	1,247	£50.00	Recently refurbished, 1 year lease

Source: CoStar/EGi accessed August 2020

Science Park yields

There is little evidence of recent investment activity in Greater Cambridge recorded on CoStar. 9.10 Table 9-3 shows these investment transactions, with yields between 5.25% - 5.63%, these properties are located in the fringe areas of the city. In addition to this Carter Jonas⁴¹ report a prime yield of 4.50% for offices/labs in Cambridge City.

Table 9-3 - Science Parks investment transactions Greater Cambridge

Date of transaction	Address	Tenant	Size sqft	Net Initial Yield	Comment
01/06/2018	Unit 163, Cambridge Science Park, Milton Road, Cambridge, CB4 0GG	Heraeus Noblelight	10,283	5.25%	Purchased by Norwich City Council.
22/11/2018	140 Cambridge Science Park,	Displaylink		5.63%	Fully occupied, Lease lengths mostly 10 years with 5 year breaks.

Source: CoStar, accessed June 2020



⁴¹ Carter Jonas, 2020, Commercial Edge Spring 2020

Conclusion

9.11 Based on our analysis of the Science park market an appropriate rent is £36 psf and yield of 5.25%.



10 Office market assessment

Introduction

- 10.1 Similar to the residential market, the full impact of Covid-19 on the office market is unknown. With the government encouraging working from home measures, many offices have been left unoccupied or at greatly reduced occupancy. Companies have been forced to embrace video conferencing and other measures to ensure business continuity.
- 10.2 What has emerged to date is that:
 - Leasing decisions deferred due to the uncertain world economic outlook companies have deferred the decision making in taking new space, this is more apparent with microbusinesses and SME's whose current focus is dealing with the immediate fallout and business continuity.
 - Tenants seeking to defer rent payments the 'Coronavirus Act 2020' which received royal assent on 25 March 2020 introduced new legalisation 'that no right of re-entry or forfeiture may be enforced due to non-payment of rent until the end of the 'relevant period' (30 June 2020 (unless extended)). 42 The Coronavirus Act 2020 has provided the flexibility to allow tenants not to make their quarter day payment in March.
 - Increase in office occupier tenant incentives Knight Frank indicates that 'Lease incentives, however, have drifted: 21-24 months on some 10-year leases, instead of 18-21 months in the West End and nearer 24 months in the City, which were previously at 21-24 months.'43
- 10.3 Typically, new office development is only financially viable in major towns and cities. Generally, new development requires a pre-let in place to a blue-chip covenant i.e. on a long lease to a high-quality tenant that is likely always to pay its rent and adhere to its obligations. This structure gives sufficient security to the investment to enable funding to be obtained. For example, office take-up in 2019 to the end of September was 1.8m sq ft, of which 90% of the take-up was Grade A.⁴⁴ Only 460,000 sq ft of speculative schemes are expected to complete in 2019, well below the 5-year average of 1.0m sq ft delivered per annum in the South East.⁴⁵.
- 10.4 In recent years the main drivers of demand for new office space have been from finance, professional services, Technology, Media and Telecommunications (TMTs) and flexible workspace providers. Since the referendum to leave the European Union there has been a slight

44 BNP Paribas, 2019 Q3, South East Offices Review,

45 Ibid

Aspinall

⁴² https://www.rpc.co.uk/perspectives/rpc-big-deal/covid-19-and-commercial-tenants-rights-regarding-rent/

⁴³ Knight Frank, June 2020, COVID-19 What we know, what we expect, what we question

cooling of office demand from the finance and professional services, but demand from TMTs and flexible workspace providers remains robust.

Greater Cambridge office market

- 10.5 The Greater Cambridge office market is centred around Cambridge City, where economic growth has been strong despite the Brexit and election uncertainty of the past few years. Cambridge has also emerged as the eastern region's main hub of research & development/ TMTs, there are also some more traditional occupiers such as professional services and finance companies around the area.
- 10.6 The majority of the largest office deals in the city have occurred in the CB1 area, especially around Station Road, with Apple pre let of 80.000 sqft of space, Fora taking 65,000 sqft of space and WeWork taking up 50,000 sqft of space. There is also activity in the north of the city at Cambridge Business Park.
- 10.7 In South Cambridgeshire, the office market is focused mainly around several established office parks such as Vision Park/Pioneer Court, Cambridge Innovation Park in Waterbeach and Cambourne Business Park. There are also a number of notable 'character offices' such as barn conversions, examples of this include Copley Hill Business Park and Magog Court.
- 10.8 Occupiers in these areas range from local to national occupiers, Occupiers include Ziess (advanced manufacturing) who occupy a 43,000 sqft building at Cambourne Business Park and DCI² (Data Storage), who occupy a 30,000 sqft building at Cambridge Research Park.

Office rents

10.9 According to Carter Jonas, prime rents in the CB1 area are up to £46.50 psf while prime rents in the northern fringe area are around £36.00 psf. Table 10-1 sets out achieved rents for the Cambridge City area recorded on CoStar. Rents for second-hand units range from £23 psf to £32 psf; with higher quality refurbished units in central Cambridge achieving close to £40 psf. There is no evidence of new build achieved rents available on CoStar.

Table 10-1 - Achieved office rents Cambridge City

Lease signed date	Address	Tenant	Size sqft	Rent £ psf	Comment
27/05/2020	Radio House, St Andrews Road, Cambridge, CB4 1GS	Sentec	13,989	£32.00	Recently renovated BREEAM Excellent building, 10-year lease
10/03/2020	Norman House Cambridge Place, Off	Salus Wellness	1,446	£23.00	Central Cambridge



Lease signed date	Address	Tenant	Size sqft	Rent £ psf	Comment
	Hills Road, Cambridge CB2 1NS				location, 7 year lease
01/01/2020	95 Regent Street, Cambridge, CB2, 1BQ	Invenia Labs	7,944	£40.00	Recently refurbished city centre offices, 10 year lease
12/02/2020	Kett House, Station Road, CB1 2JY	Apple Europe	17,920	£40.00	5 year lease, moving in August 2020
14/03/2019	Terrington House, 13- 15 Hills Road, Cambridge CB2 1NL	Ramboll UK	3,925	£35.00	Lease Renewal, 5 year lease
06/09/2019	95-97 Regent Street, Cambridge, CB2 1BQ	IQ Capital	2,380	£35.00	10 year lease with 3 months rent free and rent review at year 5 (Effective Rent - £33.85)

Source: CoStar accessed June 2020

10.10 Table 10-2 sets out achieved rents for the South Cambridgeshire area recorded on CoStar. Rents for second-hand units range from £14 psf to £31.50 psf; with the higher rents being achieved at high quality office parks such as Granta Park and Vision Park.

Table 10-2 - Achieved office rents South Cambridgeshire

Lease signed date	Address	Tenant	Size sqft	Rent £ psf	Comment
23/07/2019	Suite 1 Pioneer House, Chivers Way, Histon, Cambridge, CB24 9NL	Granite Coast	1,766	£25.30	10 year lease with 5 year break and 3 months rent free— effective rent £24.47 psf
15/07/2019	Vision House, 7/8 Oakington Business Park, Dry Drayton Road, CB24 3DQ	The Harrison Group	857	£18.99	Constructed circa 2007, 5 year lease
27/03/2020	Unit 6, Stow Court, Stow Road, Stow- Cum-Quy, Cambridge, CB25 9AS	Barker Associates	1,044	£22.50	Renovated 2019, 5 year lease with tenant break at year 3
29/03/2019	Unit 18, Avenue Business Park, Brockley Road, Cambridge CB23 4EY	S2 Partnership	1,588	£14.16	Barn conversion offices, 3 year lease



Lease signed date	Address	Tenant	Size sqft	Rent £ psf	Comment
01/08/2018	10 Bennell Court West Street, Comberton, CB23 7EN	Johnstones Homecare	460	£18.47	2 year lease

Source: Source: CoStar accessed June 2020

Office yields Cambridge City

10.11 There is little evidence of recent office investment activity in Cambridge city recorded on CoStar. Table 10-3 shows these investment transactions, with yields between 5.6%-5.89%, these properties are located in the fringe areas of the city. In addition to this, Bidwells report a prime yield of 4.50% for offices in Cambridge City.

Table 10-3 - Office investment transactions Cambridge City

Date of transaction	Address	Tenant	Size sqft	Net Initial Yield	Comment
31/05/2019	Chartwell House, 620 Newmarket Road, CB5 8LP	Multi-let	5,092	4.8%	Fully occupied, Reversionary yield set to be 6.5%
11/04/2019	23 Signet CourtCambridge CB5 8LA	The Richmond Fellowship	1,267	5.89%	Fully occupied, Lease lengths mostly 10 years with 5 year breaks.

Source: CoStar, accessed June 2020

10.12 There is limited recent evidence of office investment yields available for the district on CoStar, therefore, we have also considered the wider area. Table 10-4 shows that yields range between 6.01% and 6.36%. Knight Frank yield evidence supports the CoStar evidence, with their research indicating that office yields in secondary towns and office parks are approximately 5.25%+.^{46.}

Table 10-4 - Office investment transactions South Cambridgeshire

	moe mivestinent trans				
Date of transaction	Address	Tenant	Size sqft	Net Initial Yield	Comment
01/10/2018	1-3 De La Warr Way, Cambourne, Cambridge, CB23 6DX	Multiliet	1,538	6.01%	Auction Sale, Fully occupied

⁴⁶ Knight Frank, Yield Guide May 2020

Aspinall Verdi

66

27/03/2019	1 Cates Corner, Hill Street, Saffron Walden, Essex, CB10 1LU	Saffron Security	1,244	6.36%	High street office, new letting from 18th December 2018 until 18th December 2023.
23/11/2018	Western House, 2 Cambridge Road, Stansted Mountfitchet, CM24 8BZ	Multiliet	7,640	6.35%	Fully occupied, Lease lengths mostly 10 years with 5 year breaks.

Source: CoStar, accessed June 2020

Conclusion

- 10.13 Based on the above evidence we have proposed to test the following:
 - CBD offices
 - o Rent £495 psm (£46 psf)
 - o Yield 5%
 - Cambridge fringe office parks
 - Rent £215 psm (£23 psf)
 - Yield 5.5%
 - Rural office parks (1,000 sqft)
 - Rent £215 psm (£25 psf)
 - o Yield 7%



11 Industrial market assessment

Introduction

- 11.1 Prior to the Covid-19 lockdown, the UK industrial market was tight, with growing demand pushing against restricted supply.
- 11.2 In the years before the recession caused by the Global Financial Crisis, the industrial market saw a wave of speculative development, fuelled by easy access to finance. Much of the new space that resulted remained on the market as occupier demand weakened in the recession, so speculative development came to a halt. In more recent years supply has tightened against demand, due to the economic recovery, the increase in online shopping (which needs warehouse space) and some industrial units being lost to higher-value residential uses.
- 11.3 Due to the tight nature of the funding markets, speculative development is generally only occurring in 'super-prime' areas such as parts of the M1 corridor, Heathrow, etc. Those areas have very strong occupier demand from blue-chip covenants, who are prepared to commit to longer-term leases (typically more than 10 years), therefore the perceived risk is low. Elsewhere, speculative development is generally occurring only for larger units that can be occupied by these large national /international firms.
- 11.4 The economics for small and mid-sized units is different from large-scale distribution units, both in terms of cost and values. Smaller and mid-sized units do not benefit from economies of scale for build costs as large units do. Covenant strength of occupiers of smaller units is generally weaker and result in less secure income, which is guaranteed for shorter periods due to shorter lease terms, and hence lower capital values. Consequently, small and medium-sized development typically occurs only on existing employment sites where infrastructure is currently in place; or as part of larger strategic schemes, whereby the large-scale distribution units can pay for the infrastructure to service the smaller and mid-sized units.
- 11.5 Concerning small and mid-size units, the lack of speculative development has led to an imbalance in the market, with some occupiers having to wait for the build to suit opportunities, or taking second-hand space to satisfy immediate requirements although they would prefer new space. With a lack of suitable medium-sized space, occupiers across the country are struggling to find suitable space for business expansion. This is having a knock-on effect, with smaller units not experiencing 'natural' levels of market churn, therefore not freeing up space for SMEs and start-ups.
- 11.6 Since the coronavirus lockdown the industrial market appears to be performing well. Demand for online retail has increased significantly and manufactures have sought to re-purpose space to respond to the government's need for protective equipment.



Industrial market Greater Cambridge

- 11.7 The Greater Cambridge area has a relatively small number of industrial estates due to competition from more valuable land uses with units mostly being small and medium sized buildings that range in age. The main industrial areas are focused around Cambridge City close to the airport and railway station. There are smaller "pockets" of units elsewhere. There has not been much recent new build development, but what has come forward are mid sized units between 20,000 sqft and 35,000 sqft. The majority of the industrial stock in the area is second-hand and of reasonable quality, although there are cases where units are over 60 years old and are coming to the end of their economic lives.
- 11.8 The area benefits from a mix of sectors, although there is a greater focus of advanced manufacturing around Cambridge City due to the research and development facilities at the university. Other sectors around Greater Cambridge include general manufacturing, local trade counter services, automotive services and some general manufacturing.
- 11.9 Demand for industrial space in Greater Cambridge is from a mix of local, regional and national companies, with the larger regional/national occupiers wanting access to Cambridge's highly skilled labour force. In recent years, there has been a growing demand from occupiers seeking suitable "mid-tech" space, which industrial space that also includes offices and communal areas.

Industrial rents

- 11.10 Carter Jones report⁴⁷ that prime rents for trade counter units in Cambridge are £16.50 psf, falling to £13.50 psf for general industrial.
- 11.11 Table 11-1 shows that rents industrial range between £7.89 psf and £12.50 psf with the higher rents being achieved at Enterprise 5000, a new development at Cambridge Research Park which was built for the "mid-tech" market.

Table 11-1 - Industrial occupational transactions

Lease signed date	Address	Tenant	Size sqft	Rent £ psf	Comment
01/04/2020	Unit 8 Enterprise 5000 – Cambridge Research Park, CB25 9PD	Grifols (Pharmacuticals)	13,879	£12.50	Listed as being on the market for 28 months, New build space. 10-year lease with rent-free period spread over term- – effective rent £11.70 psf

⁴⁷ Carter Jonas, 2020, Commercial Edge Spring 2020

4-



Lease signed date	Address	Tenant	Size sqft	Rent £ psf	Comment
26/04/2020	Unit 9 Nuffield Road, Cambridge, CB4 1TF	Unknown	11,714 (including 2,550 sqft offices)	£10.67	1980's steel portal framed building. 10-year lease
02/03/2020	Unit E, Trinity Hall Farm Industrial Estate, Cambridge, CB4 1TG	Fenley Foods	1,160	£11.64	New build space. 5-year lease with 3-year break
01/12/2019	Suite 9, Babraham Road, Cambridge, CB22 3JH	Echion Technologies (advanced manufacturing)	2,386	£10.00	10-year lease with 6 months rent free and 5 year tenant break – effective rent £9.35 psf
25/11/2019	Unit 400, Buckingway Business Park, CB24 4AE	Network Rail	50,284	£8.95	New build space. 10-year lease
19/10/2019	Copley Hill Business Park - Babraham Road	PMS Cambridge	1,530	£11.24	Renovated in 2008. 7-year lease.
12/07/2019	Unit 5 The Links, Trafalgar Way, Bar Hill, CB23 8UD	Laborsing	6,135 (including 769 sqft offices)	£8.15	1990s industrial Building. 10-year lease.
08/05/2019	11-11A Nuffield Road, Cambridge, CB4 1TF	Cambridge Office Environments	6,147	£7.89	1960s building. 10-year lease.

Source: CoStar, accessed June 2020

Industrial yields

11.12 Carter Jonas report⁴⁷ that prime industrial yields in Cambridge are 5.5%. There is limited evidence of investment transactions recorded on CoStar so we have considered evidence from the neighbouring East Cambridgeshire area. Table 11-2 shows investment transactions are achieving between 4.05% and 7.49% yields. Due to the lack of available data on CoStar, we have also reviewed the Knight Frank Yield Guide⁴⁸ which states that Good modern estates are at a yield of 4.75%-5%, lower than the recent transactions.

⁴⁸ Knight Frank, 2019, Investment yield guide December 2019

Aspinall Verdi

Table 11-2 - Industrial investment transactions

Date of transaction	Address	Tenant	Size sqft	Net Initial Yield	Comment
01/07/2019	Unit K Broad Lane Industrial Estate, Cottenham, Cambridgeshire, CB24 8SW	Retrofit UK	13,967	7.49%	Modern purpose- built industrial building. Let on a 20 year lease
25/09/2019	6-7 Coldhams Road, Cambridge, CB1 3EW	Multi-let – tenants include; Topps Tiles and Howdens	10,445	4.05%	Modern purpose build light industrial building.
08/02/2019	Plot 9, St Leger Drive, Newmarket, CB8 7DT	Unknown	22,582	5%	Built to a Grade A in November 2013, CoStar states that it was one of the first BREEAM Excellent buildings to be delivered in the UK.

Source: CoStar, accessed March 2020

Conclusion

11.13 Based on the above evidence we propose to use a rent of £145 psm (£13.50 psf) and variable yield of between 5.5% and 6%.







29/11/2019 28/06/2019 23/12/2019 28/06/2019 09/05/2019	22 SHREWSBURY ROAD 105 EDDINGTON AVENUE	CB3 OSJ CB3 1SE	Detached	137	1475	£599,995	£4,380
23/12/2019 28/06/2019		CD2 1CE					
28/06/2019			Detached	210	2260	£1,020,000	£4,857
	26 SHREWSBURY ROAD	CB3 0SJ	Detached	116	1249	£574,995	£4,957
09/05/2019	29 SHREWSBURY ROAD	CB3 OSJ	Detached	137	1475	£691,995	£5,051
	16 SHREWSBURY ROAD	CB3 OSJ	Detached	116	1249	£625,995	£5,397
24/05/2019	18 SHREWSBURY ROAD	CB3 OSJ	Detached	116	1249	£625,995	£5,397
20/12/2019	45 RANDAL WAY	CB3 ORZ	Detached	109	1173	£590,995	£5,422
26/04/2019	14 SHREWSBURY ROAD	CB3 OSJ	Detached	109	1173	£590,995	£5,422
20/12/2019	47 RANDAL WAY	CB3 ORZ	Detached	109	1173	£599,995	£5,505
20/12/2019	49 RANDAL WAY	CB3 ORZ	Detached	109	1173	£599,995	£5,505
31/05/2019	25 SHREWSBURY ROAD	CB3 0SJ	Detached		1119	-	£5,683
		CB3 1AX		104		£590,995	
30/11/2018	12 WALTON WAY		Detached	115	1238	£730,000	£6,348
30/04/2019	17 EDDINGTON AVENUE	CB3 1SE	Flat	71	764	£330,450	£4,654
13/12/2019	129 LAWRENCE WEAVER ROAD	CB3 0GX	Flat	69	743	£355,000	£5,145
15/03/2019	1 THE BEECH BUILDING	RUDDUCK 'CB3 1BF	Flat	92	990	£474,950	£5,163
30/12/2019	119 LAWRENCE WEAVER ROAD	CB3 0GX	Flat	69	743	£370,000	£5,362
18/12/2019	121 LAWRENCE WEAVER ROAD	CB3 0GX	Flat	69	743	£370,000	£5,362
23/12/2019	111 LAWRENCE WEAVER ROAD	CB3 0GX	Flat	69	743	£373,750	£5,417
13/09/2019	15 THE BEECH BUILDING	RUDDUCK ' CB3 1BF	Flat	88	947	£485,000	£5,511
18/12/2018	81 EDDINGTON AVENUE	CB3 1SE	Flat	122	1313	£674,950	£5,532
16/09/2019	19 THE BEECH BUILDING	RUDDUCK 'CB3 1BF	Flat	67	721	£373,000	£5,567
18/09/2019	63 EDDINGTON AVENUE	CB3 1SE	Flat	63	678	£360,000	£5,714
22/03/2019	31 THE BEECH BUILDING	RUDDUCK ' CB3 1BF	Flat	98	1055	£570,000	£5,816
22/03/2019 17/01/2020	137 LAWRENCE WEAVER ROAD	CB3 0GX		98 69	743	£402,000	£5,816
		RUDDUCK ' CB3 1BG	Flat	59 58		-	
20/12/2019	55 THE ASH BUILDING		Flat		624	£344,950	£5,947
29/11/2019	107 THE ASH BUILDING	RUDDUCK 'CB3 1BG	Flat	120	1292	£714,950	£5,958
28/06/2019	3 MILNE AVENUE	CB3 1BD	Flat	75	807	£451,950	£6,026
25/09/2019	67 THE ASH BUILDING	RUDDUCK 'CB3 1BG	Flat	58	624	£350,000	£6,034
28/01/2019	5 THE BEECH BUILDING	RUDDUCK ' CB3 1BF	Flat	86	926	£525,000	£6,105
23/05/2019	11 THE BEECH BUILDING	RUDDUCK 'CB3 1BF	Flat	79	850	£484,950	£6,139
20/12/2018	13 THE BEECH BUILDING	RUDDUCK ' CB3 1BF	Flat	77	829	£474,950	£6,168
14/12/2018	23 THE BEECH BUILDING	RUDDUCK 'CB3 1BF	Flat	79	850	£489,450	£6,196
25/11/2019	81 THE ASH BUILDING	RUDDUCK 'CB3 1BG	Flat	58	624	£362,500	£6,250
22/10/2019	93 THE ASH BUILDING	RUDDUCK 'CB3 1BG	Flat	80	861	£505,000	£6,313
31/10/2019	95 THE ASH BUILDING	RUDDUCK CB3 1BG	Flat	58	624	£370,000	£6,379
28/06/2019	113 LAWRENCE WEAVER ROAD	CB3 0GX	Flat	69	743	-	
						£443,995	£6,435
28/06/2019	117 LAWRENCE WEAVER ROAD	CB3 0GX	Flat	69	743	£444,995	£6,449
14/12/2018	45 THE BEECH BUILDING	RUDDUCK 'CB3 1BF	Flat	132	1421	£855,000	£6,477
28/06/2019	139 LAWRENCE WEAVER ROAD	CB3 0GX	Flat	48	517	£310,995	£6,479
27/09/2019	141 LAWRENCE WEAVER ROAD	CB3 0GX	Flat	48	517	£310,995	£6,479
16/05/2019	67 EDDINGTON AVENUE	CB3 1SE	Flat	91	980	£590,000	£6,484
27/11/2019	105 THE ASH BUILDING	RUDDUCK 'CB3 1BG	Flat	56	603	£366,250	£6,540
18/12/2018	91 EDDINGTON AVENUE	CB3 1SE	Flat	91	980	£599,950	£6,593
18/12/2018	95 EDDINGTON AVENUE	CB3 1SE	Flat	62	667	£420,000	£6,774
30/09/2019	115 THE ASH BUILDING	RUDDUCK ' CB3 1BG	Flat	56	603	£382,500	£6,830
18/12/2018	89 EDDINGTON AVENUE	CB3 1SE	Flat	61	657	£423,500	£6,943
04/11/2019	79 EDDINGTON AVENUE	CB3 1SE	Flat	43	463	£299,950	£6,976
18/12/2018	51 THE BEECH BUILDING	RUDDUCK ' CB3 1BF	Flat	109	1173	£780,000	£7,156
	87 EDDINGTON AVENUE	CB3 1SE					
18/12/2018			Flat	78	840	£560,000	£7,179
24/05/2019	69 EDDINGTON AVENUE	CB3 1SE	Flat	61	657	£440,000	£7,213
18/12/2018	97 EDDINGTON AVENUE	CB3 1SE	Flat	55	592	£398,995	£7,254
28/06/2019	1 MILNE AVENUE	CB3 1BD	Flat	48	517	£349,950	£7,291
18/12/2018	37 THE BEECH BUILDING	RUDDUCK ' CB3 1BF	Flat	77	829	£569,950	£7,402
18/12/2018	93 EDDINGTON AVENUE	CB3 1SE	Flat	48	517	£365,000	£7,604
14/12/2018	2 MILNE AVENUE	CB3 1BD	Flat	38	409	£295,000	£7,763
31/10/2019	73 EDDINGTON AVENUE	CB3 1SE	Flat	38	409	£299,950	£7,893
15/03/2019	85 EDDINGTON AVENUE	CB3 1SE	Flat	38	409	£299,950	£7,893
07/12/2018	4 MILNE AVENUE	CB3 1BD	Flat	40	431	£320,000	£8,000
28/06/2019	17 THE BEECH BUILDING	RUDDUCK ' CB3 1BF	Flat	45	484	£360,952	£8,000
29/11/2019	28 SHREWSBURY ROAD	CB3 OSJ	Semi Detache		1475	£599,995	£4,380
09/12/2019	12 SHREWSBURY ROAD	CB3 OSJ	Semi Detache		1475	£610,000	£4,453
28/06/2019	27 SHREWSBURY ROAD	CB3 OSJ	Semi Detache		1475	£689,995	£5,036
26/11/2019	32 SHREWSBURY ROAD	CB3 OSJ	Terraced	137	1475	£589,995	£4,307
18/12/2019	24 SHREWSBURY ROAD	CB3 OSJ	Terraced	137	1475	£599,995	£4,380
13/12/2019	30 SHREWSBURY ROAD	CB3 OSJ	Terraced	137	1475	£599,995	£4,380
28/06/2019	103 EDDINGTON AVENUE	CB3 1SE	Terraced	210	2260	£987,000	£4,700
30/09/2019	53 EDDINGTON AVENUE	CB3 1SE	Terraced	210	2260	£1,099,950	£5,238
17/05/2019	101 EDDINGTON AVENUE	CB3 1SE	Terraced	210	2260	£1,099,950	£5,238
27/09/2018	14 WALTON WAY	CB3 1AX	Terraced	115	1238	£750,000	£6,522

Date	Numb Street	Settlement	Postcode	Туре	Size sqm	Size sqft	Price Paid	Price psm
22/05/2018	15 WINDMILL DRIVE	TRUMPINGTON	CB2 9FA	Detached	344	3703	£1,300,000	£3,779
29/03/2019	5 STALLAN CLOSE	TRUMPINGTON	CB2 9FQ	Detached	242	2605	£925,000	£3,822
18/07/2018	5 PINNINGTON CLOSE	TRUMPINGTON	CB2 9EY	Detached	333	3584	£1,328,250	£3,989
11/12/2018	3 STALLAN CLOSE	TRUMPINGTON	CB2 9FQ	Detached	242	2605	£1,000,000	£4,132
28/09/2018	1 PINNINGTON CLOSE	TRUMPINGTON	CB2 9EY	Detached	266	2863	£1,109,950	£4,173
19/12/2018	91 CLAY FARM DRIVE	TRUMPINGTON	CB2 9BX	Detached	198	2131	£830,000	£4,192
26/04/2019	101 CLAY FARM DRIVE	TRUMPINGTON	CB2 9BX	Detached	198	2131	£830,000	£4,192
29/06/2018	1 STALLAN CLOSE	TRUMPINGTON	CB2 9FQ	Detached	247	2659	£1,050,000	£4,251
22/02/2019	9 STALLAN CLOSE	TRUMPINGTON	CB2 9FQ	Detached	247	2659	£1,050,000	£4,251
25/05/2018	7 STALLAN CLOSE	TRUMPINGTON	CB2 9FQ	Detached	242	2605	£1,050,000	£4,339
25/06/2018	3 PINNINGTON CLOSE	TRUMPINGTON	CB2 9EY	Detached	239	2573	£1,065,000	£4,456
26/06/2019	103 SOUTHWELL DRIVE	TRUMPINGTON	CB2 9DQ	Detached	130	1399	£589,995	£4,538
21/12/2018	93 SOUTHWELL DRIVE	TRUMPINGTON	CB2 9DQ	Detached	130	1399	£595,000	£4,577
15/03/2019	91 SOUTHWELL DRIVE	TRUMPINGTON	CB2 9DQ	Detached	130	1399	£599,995	£4,615
27/09/2019	101 SOUTHWELL DRIVE	TRUMPINGTON	CB2 9DQ	Detached	130	1399	£599,995	£4,615
28/09/2018	14 BROOK END CLOSE	TRUMPINGTON	CB2 9DB	Detached	164	1765	£764,000	£4,659
06/02/2019	9 WOODPECKER WAY	TRUMPINGTON	CB2 9FB	Detached	146	1572	£699,995	£4,794
19/02/2019	15 ALLBUTT WAY	TRUMPINGTON	CB2 9DU	Detached	124	1335	£595,000	£4,798
25/10/2019	5 BROOK END CLOSE	TRUMPINGTON	CB2 9DB	Detached	228	2454	£1,100,000	£4,825
20/11/2018	77 SOUTHWELL DRIVE	TRUMPINGTON	CB2 9DQ	Detached	171	1841	£826,495	£4,833
21/05/2018 21/12/2018	67 SOUTHWELL DRIVE 13 ALLBUTT WAY	TRUMPINGTON TRUMPINGTON	CB2 9DQ CB2 9DU	Detached Detached	171 124	1841 1335	£826,500	£4,833 £4,839
25/07/2019	7 BROOK END CLOSE	TRUMPINGTON	CB2 9DB	Detached	228	2454	£600,000 £1,110,000	£4,868
05/08/2019	1 BROOK END CLOSE	TRUMPINGTON	CB2 9DB	Detached	228	2454	£1,110,000 £1,150,000	£5,044
08/04/2019	3 BROOK END CLOSE	TRUMPINGTON	CB2 9DB	Detached	228	2454	£1,200,000	£5,263
13/06/2018	16 DOBSON WAY	TRUMPINGTON	CB2 9ES	Flat	169	1819	£599,950	£3,550
26/07/2018	79 HAWKEY ROAD	TRUMPINGTON	CB2 9ET	Flat	107	1152	£445,000	£4,159
23/04/2019	103 CLAY FARM DRIVE	TRUMPINGTON	CB2 9BX	Flat	198	2131	£850,000	£4,293
20/09/2019	22 STACEY ROAD	TRUMPINGTON	CB2 9FG	Flat	116	1249	£535,000	£4,612
26/07/2019	115 ADDENBROOKE'S ROAD	TRUMPINGTON	CB2 9AS	Flat	128	1378	£600,000	£4,688
27/09/2019	93 ADDENBROOKE'S ROAD	TRUMPINGTON	CB2 9AS	Flat	91	980	£460,000	£5,055
26/07/2019	111 ADDENBROOKE'S ROAD	TRUMPINGTON	CB2 9AS	Flat	82	883	£415,000	£5,061
16/10/2019	7 CHAPLEN STREET	TRUMPINGTON	CB2 9AT	Flat	70	753	£355,000	£5,071
29/11/2019	64 FOWLER AVENUE	TRUMPINGTON	CB2 9FH	Flat	71	764	£363,000	£5,113
26/07/2018	59 HAWKEY ROAD	TRUMPINGTON	CB2 9ET	Flat	85	915	£445,000	£5,235
31/07/2018	61 HAWKEY ROAD	TRUMPINGTON	CB2 9ET	Flat	85	915	£445,000	£5,235
27/07/2018	75 HAWKEY ROAD	TRUMPINGTON	CB2 9ET	Flat	85	915	£445,000	£5,235
20/09/2019	58 FOWLER AVENUE	TRUMPINGTON	CB2 9FH	Flat	81	872	£426,000	£5,259
11/09/2019	99 ADDENBROOKE'S ROAD	TRUMPINGTON	CB2 9AS	Flat	89	958	£470,000	£5,281
19/09/2019	56 FOWLER AVENUE	TRUMPINGTON	CB2 9FH	Flat	71	764	£375,000	£5,282
30/09/2019	95 ADDENBROOKE'S ROAD	TRUMPINGTON	CB2 9AS	Flat	70	753	£370,000	£5,286
27/09/2019	28 STACEY ROAD	TRUMPINGTON	CB2 9FG	Flat	85	915	£450,000	£5,294
19/09/2019	50 FOWLER AVENUE	TRUMPINGTON	CB2 9FH	Flat	81	872	£430,000	£5,309
16/08/2019	101 ADDENBROOKE'S ROAD	TRUMPINGTON	CB2 9AS	Flat	89	958	£475,000	£5,337
05/07/2019	103 ADDENBROOKE'S ROAD	TRUMPINGTON	CB2 9AS	Flat	89	958	£475,000	£5,337
26/07/2018	69 HAWKEY ROAD	TRUMPINGTON	CB2 9ET	Flat	85	915	£460,000	£5,412
23/09/2019	72 FOWLER AVENUE	TRUMPINGTON	CB2 9FH	Flat	71	764	£385,000	£5,423
30/08/2019	5 CHAPLEN STREET	TRUMPINGTON	CB2 9AT	Flat	70	753	£380,000	£5,429
18/09/2019	52 FOWLER AVENUE	TRUMPINGTON	CB2 9FH	Flat	78	840	£425,000	£5,449
27/07/2018	77 HAWKEY ROAD	TRUMPINGTON	CB2 9ET	Flat	85	915	£465,000	£5,471
27/07/2018	57 HAWKEY ROAD	TRUMPINGTON	CB2 9ET	Flat	76	818	£420,000	£5,526
20/09/2019	66 FOWLER AVENUE	TRUMPINGTON	CB2 9FH	Flat	81	872	£450,000	£5,556
26/07/2018	65 HAWKEY ROAD	TRUMPINGTON	CB2 9ET	Flat	76 107	818	£425,000	£5,592
25/02/2019	81 HAWKEY ROAD	TRUMPINGTON	CB2 9ET	Flat	107	1152	£599,700	£5,605
17/07/2019	113 ADDENBROOKE'S ROAD	TRUMPINGTON	CB2 9AS	Flat	70 54	753	£395,000	£5,643
26/07/2019	38 STACEY ROAD	TRUMPINGTON	CB2 9FG	Flat	54 54	581	£307,500	£5,694
28/06/2019	44 STACEY ROAD	TRUMPINGTON	CB2 9FG	Flat	54 54	581 501	£307,500	£5,694
16/08/2019 19/08/2019	30 STACEY ROAD 36 STACEY ROAD	TRUMPINGTON TRUMPINGTON	CB2 9FG CB2 9FG	Flat Flat	54 54	581 581	£310,000 £310,000	£5,741 £5,741
20/09/2019	48 FOWLER AVENUE	TRUMPINGTON	CB2 9FG CB2 9FH	Flat	5 4 55	592	£320,000	£5,741 £5,818
01/08/2018	63 HAWKEY ROAD	TRUMPINGTON	CB2 9FH CB2 9ET	Flat	76	818	£445,000	£5,855
01/00/2010	OS HAWKLI KOAD	MOTORIT HVOTON	CDZ JLI	riut	70	010	1443,000	دده,دع

28/07/2018	71 HAWKEY ROAD	TRUMPINGTON	CB2 9ET	Flat	76	818	£445,000	£5,855
10/08/2018	23 HAWKEY ROAD	TRUMPINGTON	CB2 9ET	Flat	76	818	£455,000	£5,987
07/08/2018	83 HAWKEY ROAD	TRUMPINGTON	CB2 9ET	Flat	107	1152	£670,000	£6,262
04/09/2019	9 CHAPLEN STREET	TRUMPINGTON	CB2 9AT	Flat	34	366	£213,000	£6,265
23/08/2019	3 CHAPLEN STREET	TRUMPINGTON	CB2 9AT	Flat	48	517	£320,000	£6,667
22/01/2020	32 STACEY ROAD	TRUMPINGTON	CB2 9FG	Flat	38	409	£260,000	£6,842
							•	
25/10/2019	70 FOWLER AVENUE	TRUMPINGTON	CB2 9FH	Flat	39	420	£267,000	£6,846
26/07/2019	107 ADDENBROOKE'S ROAD	TRUMPINGTON	CB2 9AS	Flat	46	495	£315,000	£6,848
26/07/2019	109 ADDENBROOKE'S ROAD	TRUMPINGTON	CB2 9AS	Flat	46	495	£315,000	£6,848
29/11/2019	54 FOWLER AVENUE	TRUMPINGTON	CB2 9FH	Flat	39	420	£275,000	£7,051
28/03/2019	14 STALLAN CLOSE	TRUMPINGTON	CB2 9FQ	Semi Detac	278	2992	£1,000,000	£3,597
27/03/2019	12 STALLAN CLOSE	TRUMPINGTON	CB2 9FQ	Semi Detac	278	2992	£1,125,000	£4,047
13/12/2018	18 STALLAN CLOSE	TRUMPINGTON	CB2 9FQ	Semi Detac	278	2992	£1,125,000	£4,047
29/08/2018	16 STALLAN CLOSE	TRUMPINGTON	CB2 9FQ	Semi Detac	278	2992	£1,150,000	£4,137
31/07/2018	20 STALLAN CLOSE	TRUMPINGTON	CB2 9FQ	Semi Detac	175	1884	£735,000	£4,200
31/05/2018	22 STALLAN CLOSE	TRUMPINGTON	CB2 9FQ	Semi Detac	175	1884	£735,000	£4,200
							•	
26/10/2018	103 HAWKEY ROAD	TRUMPINGTON	CB2 9ET	Semi Detac	269	2896	£1,150,000	£4,275
14/09/2018	8 STALLAN CLOSE	TRUMPINGTON	CB2 9FQ	Semi Detac	278	2992	£1,200,000	£4,317
07/09/2018	105 HAWKEY ROAD	TRUMPINGTON	CB2 9ET	Semi Detac	269	2896	£1,200,000	£4,461
20/09/2018	10 STALLAN CLOSE	TRUMPINGTON	CB2 9FQ	Semi Detac	278	2992	£1,250,000	£4,496
31/07/2018	7 WOODPECKER WAY	TRUMPINGTON	CB2 9FB	Semi Detac	146	1572	£675,000	£4,623
07/12/2018	107 HAWKEY ROAD	TRUMPINGTON	CB2 9ET	Semi Detac	269	2896	£1,250,000	£4,647
29/06/2018	69 SOUTHWELL DRIVE	TRUMPINGTON	CB2 9DQ	Semi Detac	171	1841	£840,000	£4,912
29/06/2018	19 WINDMILL DRIVE	TRUMPINGTON	CB2 9FA	Semi Detac	146	1572	£725,000	£4,966
31/08/2018	23 WINDMILL DRIVE	TRUMPINGTON	CB2 9FA	Semi Detac	146	1572	£725,000	£4,966
31/10/2019	147 CLAY FARM DRIVE	TRUMPINGTON	CB2 9BX	Terraced	194	2088	£725,000	£3,737
30/04/2019	7 WINDMILL DRIVE	TRUMPINGTON	CB2 9FA	Terraced	160	1722	£600,000	£3,750
31/12/2019	109 CLAY FARM DRIVE	TRUMPINGTON	CB2 9BX	Terraced	194	2088	£735,800	£3,793
13/12/2019	151 CLAY FARM DRIVE	TRUMPINGTON	CB2 9BX	Terraced	194	2088	£740,000	£3,814
28/03/2019	3 WINDMILL DRIVE	TRUMPINGTON	CB2 9FA	Terraced	160	1722	£612,000	£3,825
08/02/2019	107 CLAY FARM DRIVE	TRUMPINGTON	CB2 9BX	Terraced	157	1690	£610,000	£3,885
08/02/2019	115 CLAY FARM DRIVE	TRUMPINGTON	CB2 9BX	Terraced	157	1690	£610,000	£3,885
03/09/2019	153 CLAY FARM DRIVE	TRUMPINGTON	CB2 9BX	Terraced	157	1690	£620,000	£3,949
26/09/2019	110 FOWLER AVENUE	TRUMPINGTON	CB2 9FH	Terraced	172	1851	£679,995	£3,953
20/12/2019	113 CLAY FARM DRIVE	TRUMPINGTON	CB2 9BX	Terraced	194	2088	£767,500	£3,956
29/03/2019	4 STALLAN CLOSE	TRUMPINGTON	CB2 9BX	Terraced	175	1884	£699,995	£4,000
			-				•	
26/03/2019	6 STALLAN CLOSE	TRUMPINGTON	CB2 9FQ	Terraced	175	1884	£699,995	£4,000
07/12/2018	27 HAWKEY ROAD	TRUMPINGTON	CB2 9ET	Terraced	205	2207	£819,995	£4,000
06/11/2019	108 FOWLER AVENUE	TRUMPINGTON	CB2 9FH	Terraced	172	1851	£689,995	£4,012
03/05/2019	157 CLAY FARM DRIVE	TRUMPINGTON	CB2 9BX	Terraced	157	1690	£630,000	£4,013
30/11/2018	93 CLAY FARM DRIVE	TRUMPINGTON	CB2 9BX	Terraced	198	2131	£795,000	£4,015
30/04/2019	117 CLAY FARM DRIVE	TRUMPINGTON	CB2 9BX	Terraced	194	2088	£780,000	£4,021
17/05/2019	9 WINDMILL DRIVE	TRUMPINGTON	CB2 9FA	Terraced	160	1722	£650,000	£4,063
31/10/2019	112 FOWLER AVENUE	TRUMPINGTON	CB2 9FH	Terraced	172	1851	£699,995	£4,070
04/01/2019	11 WINDMILL DRIVE	TRUMPINGTON	CB2 9FA	Terraced	160	1722	£655,000	£4,094
13/08/2018	2 STALLAN CLOSE	TRUMPINGTON	CB2 9FQ	Terraced	175	1884	£720,000	£4,114
29/06/2018	1 WOODPECKER WAY	TRUMPINGTON	CB2 9FB	Terraced	160	1722	£663,000	£4,144
17/12/2018	89 CLAY FARM DRIVE	TRUMPINGTON	CB2 9BX	Terraced	198	2131	£825,000	£4,167
12/07/2019	159 CLAY FARM DRIVE	TRUMPINGTON	CB2 9BX	Terraced	194	2088	£810,000	£4,175
20/12/2018	105 CLAY FARM DRIVE	TRUMPINGTON	CB2 9BX	Terraced	194	2088	£815,000	£4,201
03/07/2019	149 CLAY FARM DRIVE	TRUMPINGTON	CB2 9BX	Terraced	157	1690	£660,000	£4,204
20/12/2018	4 BROOK END CLOSE	TRUMPINGTON	CB2 9DB	Terraced	164	1765	£690,000	£4,207
23/10/2018	5 WINDMILL DRIVE	TRUMPINGTON	CB2 9FA	Terraced	160	1722	£674,995	£4,219
30/11/2018	6 WINDMILL DRIVE	TRUMPINGTON	CB2 9FA	Terraced	160	1722	£674,995	£4,219
15/04/2019	46 HAWKEY ROAD	TRUMPINGTON	CB2 9EX	Terraced	148	1593	£625,000	£4,223
07/12/2018	95 CLAY FARM DRIVE	TRUMPINGTON	CB2 9BX	Terraced	198	2131	£840,000	£4,242
30/11/2018	95 HAWKEY ROAD	TRUMPINGTON	CB2 9ET	Terraced	160	1722	£681,995	£4,262
							•	
31/10/2018	16 BROOK END CLOSE	TRUMPINGTON	CB2 9DB	Terraced	164	1765	£700,000	£4,268
30/05/2018	18 BROOK END CLOSE	TRUMPINGTON	CB2 9DB	Terraced	164	1765	£700,000	£4,268
20/06/2019	50 STACEY ROAD	TRUMPINGTON	CB2 9FG	Terraced	171	1841	£730,000	£4,269
22/05/2018	77 CLAY FARM DRIVE	TRUMPINGTON	CB2 9BX	Terraced	202	2174	£865,000	£4,282
17/07/2019	48 STACEY ROAD	TRUMPINGTON	CB2 9FG	Terraced	160	1722	£689,995	£4,312

07/02/2019	111 CLAY FARM DRIVE	TRUMPINGTON	CB2 9BX	Terraced	157	1690	£682,500	£4,347
12/06/2018	30 WINDMILL DRIVE	TRUMPINGTON	CB2 9FA	Terraced	344	3703	£1,500,000	£4,360
23/11/2018	93 HAWKEY ROAD	TRUMPINGTON	CB2 9ET	Terraced	160	1722	£699,995	£4,375
15/11/2018	97 HAWKEY ROAD	TRUMPINGTON	CB2 9ET	Terraced	160	1722	£699,995	£4,375
29/03/2019	44 HAWKEY ROAD	TRUMPINGTON	CB2 9EX	Terraced	148	1593	£650,000	£4,392
20/09/2018	48 HAWKEY ROAD	TRUMPINGTON	CB2 9EX	Terraced	148	1593	£650,000	£4,392
12/09/2018	50 HAWKEY ROAD	TRUMPINGTON	CB2 9EX	Terraced	148	1593	£650,000	£4,392
26/10/2018	87 CLAY FARM DRIVE	TRUMPINGTON	CB2 9BX	Terraced	198	2131	£875,000	£4,419
28/10/2019	26 CLAY FARM DRIVE	TRUMPINGTON	CB2 9BY	Terraced	164	1765	£725,000	£4,421
10/06/2019	28 CLAY FARM DRIVE	TRUMPINGTON	CB2 9BY	Terraced	164	1765	£726,500	£4,430
30/11/2018	11 WOODPECKER WAY	TRUMPINGTON	CB2 9FB	Terraced	160	1722	£715,000	£4,469
16/11/2018	3 WOODPECKER WAY	TRUMPINGTON	CB2 9FB	Terraced	146	1572	£674,995	£4,623
29/10/2018	101 HAWKEY ROAD	TRUMPINGTON	CB2 9ET	Terraced	269	2896	£1,250,000	£4,647
31/10/2018	98 CLAY FARM DRIVE	TRUMPINGTON	CB2 9BY	Terraced	137	1475	£647,000	£4,723
07/08/2019	81 SOUTHWELL DRIVE	TRUMPINGTON	CB2 9DQ	Terraced	140	1507	£670,000	£4,786
26/06/2018	5 WOODPECKER WAY	TRUMPINGTON	CB2 9FB	Terraced	146	1572	£699,995	£4,794
22/10/2018	86 CLAY FARM DRIVE	TRUMPINGTON	CB2 9BY	Terraced	137	1475	£662,000	£4,832
12/04/2019	90 CLAY FARM DRIVE	TRUMPINGTON	CB2 9BY	Terraced	125	1346	£618,000	£4,944
29/06/2018	3 WHITTLE AVENUE	TRUMPINGTON	CB2 9BW	Terraced	108	1163	£550,000	£5,093
01/08/2019	88 CLAY FARM DRIVE	TRUMPINGTON	CB2 9BY	Terraced	125	1346	£640,000	£5,120
30/10/2018	94 CLAY FARM DRIVE	TRUMPINGTON	CB2 9BY	Terraced	125	1346	£655,000	£5,240
25/10/2018	96 CLAY FARM DRIVE	TRUMPINGTON	CB2 9BY	Terraced	125	1346	£655,000	£5,240
29/06/2018	17 ALLBUTT WAY	TRUMPINGTON	CB2 9DU	Terraced	124	1335	£650,000	£5,242
30/10/2018	92 CLAY FARM DRIVE	TRUMPINGTON	CB2 9BY	Terraced	125	1346	£660,000	£5,280

31/07/2019 62 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Terraced 209 2250 E884,950 E4,336 21/03/2019 48 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Terraced 209 2250 E899,950 E4,306 21/03/2019 48 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Terraced 171 I841 E770,000 E4,403 21/03/2019 41 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Terraced 171 I841 E770,000 E4,503 27/06/2019 3 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Terraced 160 2799 £1,175,000 E4,519 07/06/2019 5 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Terraced 149 I604 £675,000 E4,661 11/06/2019 5 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 149 I604 £689,500 E4,664 11/06/2019 5 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 149 I604 £689,500 E4,664 11/06/2019 5 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 149 I604 £689,500 E4,664 11/06/2019 5 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 149 I604 £699,905 E4,668 11/06/2019 9 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 149 I604 £699,905 E4,668 11/06/2019 9 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 149 I604 £699,905 E4,668 11/06/2019 9 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 149 I604 £699,905 E4,668 11/06/2019 19 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 149 I604 £699,905 E4,688 11/06/2019 13 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 149 I604 £699,905 E4,688 11/06/2019 13 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 183 1970 £884,905 E4,836 11/07/2019 13 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 183 1970 £910,000 E4,873 11/07/2019 13 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 183 1970 £910,000 E4,873 11/07/2019 19 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 183 1970 £910,000 E4,873 11/07/2019 19 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 183 1970 £910,000 E4,873 11/07/2019 19 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 183 1970 £910,000 E4,873 11/07/2019 14 KNIGHTLY AVENUE CAMBRIDGE CB2 OAQ Terraced 183 1970 £910,000 E6,088 11/07/2019 14 KNIGHTLY AVENUE CAMBRIDGE CB2 OAQ Terraced 183 1970 £910,000 E6,088 11/07/2019 18 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 183 1970 £910,000 E6,608 11/07/2018 10 KNIGHTLY AVENUE CAMBRIDGE CB2 OAQ Terraced	Date	Numbe Street	Settlement	Postcode	Туре	Size sqr Siz	e sqft	Price Paid	Price psm
21/03/2019 48 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Terraced 209 2250 £920,000 £4,402 19/12/2018 41 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Terraced 171 1841 £770,000 £4,503 29/10/2018 90 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Terraced 260 2799 £1,175,000 £4,503 29/10/2018 90 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Terraced 149 1604 £675,000 £4,531 11/06/2019 5 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Terraced 149 1604 £695,000 £4,661 11/10/2018 66 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Terraced 149 1604 £699,050 £4,661 11/06/2019 9 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Terraced 149 1604 £699,050 £4,661 11/06/2019 9 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Terraced 149 1604 £699,950 £4,688 11/06/2019 9 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Terraced 149 1604 £699,950 £4,698 11/06/2019 9 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Terraced 149 1604 £699,950 £4,698 11/06/2019 9 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Terraced 149 1604 £699,950 £4,698 11/07/2019 17 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Terraced 149 1604 £699,950 £4,698 11/07/2019 17 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Terraced 149 1604 £699,950 £4,698 11/07/2019 17 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Terraced 183 1970 £884,950 £4,836 11/07/2019 17 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Terraced 183 1970 £910,000 £4,973 18/07/2019 19 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Terraced 183 1970 £910,000 £4,973 18/07/2019 19 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Terraced 183 1970 £910,000 £6,288 18/07/2019 19 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Terraced 183 1970 £910,000 £6,491 18/07/2019 19 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Terraced 183 1970 £910,000 £6,491 18/07/2019 19 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Terraced 183 1970 £910,000 £6,008 18/07/2019 19 MUSGRAVE	31/07/2019	62 KNIGHTLY AVENUE	CAMBRIDGE	CB2 OAL	Terraced	-		£884,950	£4,234
21/03/2019 48 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Terraced 209 2250 £920,000 £4,402 19/12/2018 41 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Terraced 171 1841 £770,000 £4,503 29/10/2018 90 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Terraced 260 2799 £1,175,000 £4,503 29/10/2018 90 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Terraced 149 1604 £675,000 £4,531 11/06/2019 5 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Terraced 149 1604 £695,000 £4,661 11/10/2018 66 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Terraced 149 1604 £699,050 £4,661 11/06/2019 9 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Terraced 149 1604 £699,050 £4,661 11/06/2019 9 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Terraced 149 1604 £699,950 £4,688 11/06/2019 9 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Terraced 149 1604 £699,950 £4,698 11/06/2019 9 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Terraced 149 1604 £699,950 £4,698 11/06/2019 9 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Terraced 149 1604 £699,950 £4,698 11/07/2019 17 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Terraced 149 1604 £699,950 £4,698 11/07/2019 17 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Terraced 149 1604 £699,950 £4,698 11/07/2019 17 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Terraced 183 1970 £884,950 £4,836 11/07/2019 17 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Terraced 183 1970 £910,000 £4,973 18/07/2019 19 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Terraced 183 1970 £910,000 £4,973 18/07/2019 19 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Terraced 183 1970 £910,000 £6,288 18/07/2019 19 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Terraced 183 1970 £910,000 £6,491 18/07/2019 19 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Terraced 183 1970 £910,000 £6,491 18/07/2019 19 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Terraced 183 1970 £910,000 £6,008 18/07/2019 19 MUSGRAVE	28/06/2019	58 KNIGHTLY AVENUE	CAMBRIDGE	CB2 OAL	Terraced	209	2250	£899.950	£4.306
19/12/2018 41 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 171 1841 £770,000 £4,503 29/10/2018 90 KNIGHTLY AVENUE CAMBRIDGE CB2 OAQ Terraced 160 2799 £1,175,000 £4,513 14/06/2019 7 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 149 1604 £675,000 £4,651 14/06/2019 5 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 149 1604 £695,000 £4,664 14/12/2018 66 KNIGHTLY AVENUE CAMBRIDGE CB2 OAQ Terraced 149 1604 £695,000 £4,665 14/12/2018 66 KNIGHTLY AVENUE CAMBRIDGE CB2 OAQ Terraced 149 1604 £699,950 £4,665 14/06/2019 9 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 149 1604 £699,950 £4,665 14/06/2019 9 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 149 1604 £699,950 £4,698 14/06/2019 9 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 149 1604 £699,950 £4,698 103/10/2019 11 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 149 1604 £699,950 £4,698 103/10/2018 86 KNIGHTLY AVENUE CAMBRIDGE CB2 OAQ Terraced 149 1604 £699,950 £4,698 103/10/2019 13 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 183 1970 £899,950 £4,698 103/10/2019 13 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 183 1970 £899,950 £4,918 105/07/2019 13 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 183 1970 £917,500 £4,918 105/07/2019 19 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 183 1970 £917,500 £4,918 1160/7/2019 19 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 183 1970 £917,500 £6,908 1160/07/2019 19 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 183 1970 £917,500 £6,908 1160/07/2018 27 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 183 1970 £917,500 £6,908 1160/07/2018 27 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 183 1970 £917,500 £6,008 28/06/2019 46 KNIGHTLY AVENUE CAMBRIDGE CB2 OAQ Terraced 183 1970 £917,500 £6,008 28/06/2019 46 KNIGHTLY AVENUE CAMBRIDGE CB2 OAQ Terraced 183 1970 £917,500 £6,008 28/06/2019 46 KNIGHTLY AVENUE CAMBRIDGE CB2 OAQ Terraced 183 1970 £917,500 £6,008 28/06/2019 40 KNIGHTLY AVENUE CAMBRIDGE CB2 OAQ FIRT 69 743 £918,000 £6,808 28/06/2019 40 KNIGHTLY AVENUE CAMBRIDGE CB2 OAQ FIRT 69 743 £918,000 £6,808 28/06/2019 40 KNIGHTLY AVENUE CAMBRIDGE CB2 OAQ FIRT 69 743 £935,000 £4,935 30/08/2019 42 KNIGH			CAMBRIDGE					•	
29/10/2018 90 KNIGHTLY AVENUE CAMBRIDGE CB2 DAQ Terraced 149 1604 675,000 64,519								•	
07/06/2019 3 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 149 1604 £675,000 £4,501 14/06/2019 7 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 149 1604 £689,950 £4,631 14/12/2018 66 KNIGHTLY AVENUE CAMBRIDGE CB2 DAQ Terraced 149 1604 £699,500 £4,664 14/12/2018 66 KNIGHTLY AVENUE CAMBRIDGE CB2 DAQ Terraced 149 1604 £699,500 £4,665 14/06/2019 9 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 149 1604 £699,500 £4,668 14/06/2019 9 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 149 1604 £699,550 £4,698 14/06/2019 9 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 149 1604 £699,950 £4,698 14/06/2019 9 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 149 1604 £699,950 £4,698 14/06/2019 17 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 149 1604 £699,950 £4,698 101/07/2019 17 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 183 1970 £884,955 £4,836 101/07/2019 17 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 183 1970 £884,955 £4,836 19/12/2019 13 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 183 1970 £899,950 £4,918 18/07/2019 19 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 183 1970 £910,000 £4,973 18/07/2019 19 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 183 1970 £910,000 £4,973 18/07/2019 19 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 183 1970 £910,000 £6,493 18/07/2019 44 KNIGHTLY AVENUE CAMBRIDGE CB2 DAQ Terraced 183 1970 £910,000 £5,459 18/06/2019 46 KNIGHTLY AVENUE CAMBRIDGE CB2 DAQ Terraced 183 1970 £910,000 £5,459 18/06/2019 46 KNIGHTLY AVENUE CAMBRIDGE CB2 DAQ Terraced 183 1970 £910,000 £6,008 18/06/2019 40 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Terraced 183 1970 £1,150,000 £6,008 18/06/2019 40 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Terraced 183 1970 £1,150,000 £6,584 30/14/2018 40 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Ferraced 183 1970 £910,000 £5,549 30/08/2019 42 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Filat 69 743 £490,500 £5,529 30/08/2019 42 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Filat 69 743 £490,5000 £5,532 30/08/2019 42 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Filat 69 743 £490,5000 £5,532 30/08/2019 42 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Filat 69 743 £490,5000 £6,532 50/08/2019 42 KNIGHTLY AVE								•	
14/06/2019 7 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 149 1604 £689,950 £4,631 11/06/2019 5 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 149 1604 £699,500 £4,665 31/05/2019 1 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 149 1604 £699,950 £4,665 31/05/2019 1 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 149 1604 £699,950 £4,698 14/06/2019 9 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 149 1604 £699,950 £4,698 03/10/2018 86 KNIGHTLY AVENUE CAMBRIDGE CB2 DAQ Terraced 149 1604 £699,950 £4,698 03/10/2018 86 KNIGHTLY AVENUE CAMBRIDGE CB2 DAQ Terraced 149 1604 £699,950 £4,698 03/10/2018 86 KNIGHTLY AVENUE CAMBRIDGE CB2 DAQ Terraced 183 1970 £889,950 £4,898 03/10/2019 17 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 183 1970 £899,950 £4,898 03/10/2019 13 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 183 1970 £899,950 £4,898 05/07/2019 12 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 183 1970 £910,000 £4,973 18/07/2019 19 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 183 1970 £910,000 £4,973 18/05/2019 44 KNIGHTLY AVENUE CAMBRIDGE CB2 DAQ Terraced 183 1970 £910,000 £4,973 18/05/2019 45 KNIGHTLY AVENUE CAMBRIDGE CB2 DAQ Terraced 183 1970 £999,500 £6,889 28/06/2019 46 KNIGHTLY AVENUE CAMBRIDGE CB2 DAQ Terraced 119 1281 £715,000 £6,284 28/06/2019 40 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Terraced 119 1281 £715,000 £6,284 28/06/2019 42 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Semi Detached 183 1970 £915,000 £4,750 18/03/2019 42 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Semi Detached 183 1970 £915,000 £6,284 05/03/2019 42 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Semi Detached 183 1970 £915,000 £6,284 06/07/2018 16 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Flat 76 818 £400,000 £5,379 01/03/2019 18 MUSGRAVE DRIVE CAMBRIDGE CB2 DAL Flat 76 818 £400,000 £5,379 01/03/2019 18 MUSGRAVE DRIVE CAMBRIDGE CB2 DAL Flat 77 74 £400,000 £5,379 01/03/2019 18 MUSGRAVE DRIVE CAMBRIDGE CB2 DAL Flat 77 74 £400,000 £5,379 01/03/2018 10 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Flat 77 74 £400,000 £5,379 01/03/2019 18 MUSGRAVE DRIVE CAMBRIDGE CB2 DAL Flat 79 74 £400,000 £5,379 01/03/2019 18 WINGRANDENS CAMBRIDGE CB2									
11/10/2019 5 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 149 1604 £695,000 £4,664 14/12/2018 66 KNIGHTLY AVENUE CAMBRIDGE CB2 DAQ Terraced 209 2250 £975,000 £4,665 14/16/2019 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 149 1604 £699,950 £4,698 27/16/2019 9 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 149 1604 £699,950 £4,698 27/16/2019 11 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 149 1604 £699,950 £4,698 27/16/2019 17 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 149 1604 £699,950 £4,698 27/16/2019 17 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 183 1970 £889,950 £4,808 19/12/2019 13 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 183 1970 £899,950 £4,918 27/16/2019 19 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 183 1970 £910,000 £4,973 18/07/2019 19 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 183 1970 £910,000 £4,973 18/07/2019 19 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 183 1970 £910,000 £5,459 22/06/2018 27 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 183 1970 £910,000 £5,459 22/06/2018 27 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 183 1970 £910,000 £6,008 28/06/2019 46 KNIGHTLY AVENUE CAMBRIDGE CB2 DAQ Terraced 183 1970 £910,000 £6,008 28/06/2019 46 KNIGHTLY AVENUE CAMBRIDGE CB2 DAQ Terraced 183 1970 £91,235,000 £6,008 28/06/2019 40 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Semi Detached 183 1970 £91,235,000 £6,008 28/06/2019 40 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Semi Detached 183 1970 £91,500 £6,008 28/06/2019 40 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Flat 76 818 £400,000 £6,329 26/07/2018 16 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Flat 76 818 £400,000 £6,329 26/07/2018 16 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Flat 77 764 £400,000 £6,329 26/07/2018 18 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Flat 7								•	
14/12/2018 66 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Terraced 149 1604 6699,500 £4,665 31/05/2019 1 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 149 1604 6699,500 £4,698 29/05/2019 1 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 149 1604 6699,500 £4,698 29/05/2019 11 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 149 1604 6699,950 £4,698 29/05/2019 11 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 149 1604 6699,950 £4,698 03/10/2018 86 KNIGHTLY AVENUE CAMBRIDGE CB2 OAQ Terraced 183 1970 £884,950 £4,836 10/10/7/2019 13 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 183 1970 £884,950 £4,836 19/12/2019 13 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 183 1970 £899,950 £4,918 05/07/2019 12 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 183 1970 £910,000 £4,973 18/07/2019 19 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 183 1970 £910,000 £4,973 18/07/2019 19 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 183 1970 £910,000 £4,973 18/07/2019 44 KNIGHTLY AVENUE CAMBRIDGE CB2 OAQ Terraced 183 1970 £999,000 £5,459 22/06/2018 27 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 119 1281 £715,000 £6,008 28/06/2019 46 KNIGHTLY AVENUE CAMBRIDGE CB2 OAQ Terraced 119 1281 £715,000 £6,008 28/06/2019 40 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Terraced 183 1970 £910,000 £4,945 30/11/2018 72 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Semi Detached 183 1970 £1,150,000 £6,284 30/11/2018 72 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Semi Detached 183 1970 £915,000 £6,088 23/09/2019 40 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Semi Detached 183 1970 £915,000 £6,088 24,945 30/10/2019 18 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Semi Detached 183 1970 £915,000 £6,088 26/06/2019 18 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Flat 71 64 £400,000 £5,329 61/08/2018 10 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Flat 71 64 £400,000 £5,329 61/08/2019 18 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Flat 71 64 £400,000 £5,329 61/08/2019 20 URWIN GARDENS CAMBRIDGE CB2 OAL Flat 71 64 £400,000 £6,882 20/12/2018 20 URWIN GARDENS CAMBRIDGE CB2 OAL Flat 71 69 £405,000 £6,882 20/12/2018 20 URWIN GARDENS CAMBRIDGE CB2 OAL Flat 71 69 £405,000 £6,882 21/12/2018 39 KNIGHTLY AVENU								•	
11/05/2019				-					•
14/06/2019 9 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 149 1604 6699,950 £4,698 29/05/2019 11 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 149 1604 6699,950 £4,698 01/07/2019 17 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 260 2799 £1,250,000 £4,808 01/07/2019 17 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 183 1970 £884,950 £4,836 19/12/2019 13 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 183 1970 £899,950 £4,918 19/12/2019 13 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 183 1970 £899,950 £4,918 19/12/2019 19 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 183 1970 £911,000 £4,973 18/07/2019 19 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 183 1970 £917,500 £5,014 31/05/2019 44 KNIGHTLY AVENUE CAMBRIDGE CB2 DAQ Terraced 183 1970 £999,000 £5,459 22/06/2018 27 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 119 1281 £715,000 £6,284 30/11/2018 72 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Terraced 183 1970 £917,500 £6,284 30/11/2018 72 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Semi Detached 260 2799 £1,235,000 £4,945 30/08/2019 42 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Semi Detached 183 1970 £915,000 £4,945 30/08/2019 42 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Semi Detached 183 1970 £905,000 £4,945 30/08/2019 42 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Semi Detached 183 1970 £905,000 £4,945 30/08/2019 18 MUSGRAVE DRIVE CAMBRIDGE CB2 DAL Flat 76 818 £405,000 £5,339 30/08/2019 18 MUSGRAVE DRIVE CAMBRIDGE CB2 DAL Flat 76 818 £405,000 £5,339 30/08/2019 26 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Flat 76 818 £405,000 £5,634 20/12/2018 10 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Flat 76 818 £405,000 £5,634 20/12/2018 14 MUSGRAVE DRIVE CAMBRIDGE CB2 DAL Flat 76 818 £405,000 £5,634 20/12/2018 14 MUSGRAVE DRIVE CAMBRIDGE CB2 DAL Flat 77 753 £429,950 £6,632 20/12/2018 14 MUSGRAVE DRIVE CAMBRIDGE CB2 DAL Flat 79 743 £418,000 £6,638 18/12/2019 32 URWIN GARDENS CAMBRIDGE CB2 DAL Flat 79 753 £429,950 £6,632 20/12/2018 18 MINIMI GARDENS CAMBRIDGE CB2 DAL Flat 69 743 £418,000 £6,873 11/06/2018 92 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Flat 69 743 £418,000 £6,873 11/06/2018 92 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Fl		1 MUSGRAVE DRIVE		CB2 0AQ	Terraced			•	
29/05/2019 11 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Terraced 149 1604 £699,950 £4,698 03/10/2018 86 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Terraced 183 1970 £884,950 £4,886 19/12/2019 13 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Terraced 183 1970 £884,950 £4,886 19/12/2019 13 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Terraced 183 1970 £884,950 £4,886 19/12/2019 12 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Terraced 183 1970 £910,000 £4,973 18/07/2019 19 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Terraced 183 1970 £910,000 £4,973 18/07/2019 44 KNIGHTLY AVENUE CAMBRIDGE CB2 0AQ Terraced 183 1970 £917,500 £5,459 22/06/2018 27 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Terraced 183 1970 £999,000 £5,459 22/06/2018 27 MUSGRAVE DRIVE CAMBRIDGE CB2 0AL Terraced 183 1970 £999,000 £6,008 28/06/2019 46 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Terraced 183 1970 £1,150,000 £6,008 28/06/2019 46 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Terraced 183 1970 £1,150,000 £6,008 28/06/2019 40 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Semi Detached 260 2799 £1,235,000 £4,750 18/12/2019 40 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Semi Detached 183 1970 £905,000 £4,750 18/03/2019 42 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Semi Detached 183 1970 £905,000 £4,945 30/08/2019 42 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Semi Detached 183 1970 £905,000 £4,878 66/07/2018 16 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Semi Detached 183 1970 £905,000 £4,878 66/07/2018 16 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Flat 76 818 £405,000 £5,329 01/08/2019 26 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Flat 77 764 £400,000 £5,634 02/12/2018 12 MUSGRAVE DRIVE CAMBRIDGE CB2 0AL Flat 77 764 £400,000 £5,634 02/12/2018 12 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Flat 57 73 £429,950 £6,632 20/12/2018 14 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Flat 57 73 £429,950 £6,632 21/10/2019 32 URWIN GARDENS CAMBRIDGE CB2 0AQ Flat 57 73 £429,950 £6,632 21/10/2019 32 URWIN GARDENS CAMBRIDGE CB2 0AQ Flat 57 549 £349,950 £6,632 21/10/2019 32 URWIN GARDENS CAMBRIDGE CB2 0AQ Flat 57 549 £349,950 £6,632 21/10/2019 32 URWIN GARDENS CAMBRIDGE CB2 0AQ Flat 474 44 £685,000 £4,878 21/10/2019 32 KNIGHTLY AVENUE CAMBRIDGE	14/06/2019	9 MUSGRAVE DRIVE	CAMBRIDGE					£699,950	
03/10/2018 86 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Terraced 260 2799 £1,250,000 £4,808 01/07/2019 17 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 183 1970 £884,950 £4,836 05/07/2019 21 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 183 1970 £899,950 £4,918 05/07/2019 21 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 183 1970 £910,000 £4,973 18/07/2019 19 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 183 1970 £910,000 £5,014 18/07/2019 19 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 183 1970 £917,500 £5,014 21/07/2019 44 KNIGHTLY AVENUE CAMBRIDGE CB2 OAQ Terraced 183 1970 £919,000 £5,014 21/07/2019 46 KNIGHTLY AVENUE CAMBRIDGE CB2 OAQ Terraced 119 1281 £715,000 £6,008 28/06/2019 46 KNIGHTLY AVENUE CAMBRIDGE CB2 OAQ Terraced 183 1970 £1,150,000 £6,284 30/11/2018 72 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Semi Detached 260 2799 £1,235,000 £4,750 30/08/2019 42 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Semi Detached 183 1970 £915,000 £4,945 30/08/2019 42 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Semi Detached 183 1970 £915,000 £4,945 30/08/2019 42 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Semi Detached 183 1970 £915,000 £4,945 40 50/08/2018 16 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Semi Detached 183 1970 £915,000 £4,945 40/08/2018 16 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Flat 76 818 £405,000 £4,945 40/08/2018 10 KNIGHTLY AVENUE CAMBRIDGE CB2 OAQ Flat 82 883 £400,000 £4,878 40/08/2019 18 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Flat 81 £405,000 £5,329 40/08/2018 10 KNIGHTLY AVENUE CAMBRIDGE CB2 OAQ Flat 81 £405,000 £5,329 40/08/2018 10 KNIGHTLY AVENUE CAMBRIDGE CB2 OAQ Flat 81 £405,000 £5,339 30/08/2019 20 UNWIN GANDENS CAMBRIDGE CB2 OAQ Flat 81 £405,000 £6,581 £402/09/2019 20 UNWIN GANDENS CAMBRIDGE CB2 OAQ Flat 81 £405,000 £6,581 £402/09/2019 20 UNWIN GANDENS CAMBRIDGE CB2 OAQ Flat 81 £405,000 £6,581 £402/09/2019 32 UNWIN GANDENS CAMBRIDGE CB2 OAQ Flat 81 £405,000 £4,631 £402/09/2019 32 UNWIN GANDENS CAMBRIDGE CB2 OAQ Flat 81 £405,000 £4,631 £402/09/2018 94 KNIGHTLY AVENUE CAMBRIDGE CB2 OAQ Flat 84 £404 474 £360,000 £4,631 £402/09/2018 994 KNIGHTLY AVENUE CAMBRIDGE CB2 OAQ Flat 84 £4				CB2 0AQ				•	
01/07/2019 17 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Terraced 183 1970 £884,950 £4,836 19/12/2019 13 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Terraced 183 1970 £899,950 £4,918 18/07/2019 19 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Terraced 183 1970 £910,000 £4,973 18/07/2019 19 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Terraced 183 1970 £917,500 £5,014 31/05/2019 44 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Terraced 183 1970 £999,000 £5,459 22/06/2018 27 MUSGRAVE DRIVE CAMBRIDGE CB2 0AL Terraced 183 1970 £999,000 £6,459 30/06/2019 46 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Terraced 183 1970 £1,150,000 £6,284 30/11/2018 72 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Semi Detached 260 2799 £1,235,000 £4,750 18/12/2019 40 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Semi Detached 260 2799 £1,235,000 £4,750 18/12/2019 40 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Semi Detached 183 1970 £905,000 £4,945 30/08/2019 42 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Semi Detached 183 1970 £905,000 £4,945 06/07/2018 18 MUSGRAVE DRIVE CAMBRIDGE CB2 0AL Semi Detached 183 1970 £915,000 £6,300 15/03/2019 18 MUSGRAVE DRIVE CAMBRIDGE CB2 0AL Semi Detached 183 1970 £915,000 £4,975 06/07/2018 16 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Flat 76 818 £405,000 £5,339 30/08/2019 26 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Flat 76 818 £405,000 £5,339 30/08/2019 26 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Flat 71 764 £400,000 £5,634 20/12/2018 2 MUSGRAVE DRIVE CAMBRIDGE CB2 0AL Flat 69 743 £396,000 £5,339 30/08/2019 26 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Flat 69 743 £396,000 £5,339 30/08/2019 20 URWIN GARDENS CAMBRIDGE CB2 0AL Flat 69 743 £349,950 £6,634 21/10/2019 32 URWIN GARDENS CAMBRIDGE CB2 0AL Flat 70 753 £429,950 £6,634 21/10/2019 32 URWIN GARDENS CAMBRIDGE CB2 0AQ Flat 75 549 £349,950 £6,862 21/10/2019 32 URWIN GARDENS CAMBRIDGE CB2 0AQ Flat 75 549 £349,950 £6,862 21/10/2019 32 URWIN GARDENS CAMBRIDGE CB2 0AQ Flat 44 44 44 £360,000 £8,818 11/06/2018 92 KNIGHTLY AVENUE CAMBRIDGE CB2 0AQ Flat 44 44 44 £360,000 £8,818 11/06/2018 92 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £714,950 £4,631 17/12/2018 102 KNIGHTLY AVENUE CAMBRIDGE		86 KNIGHTLY AVENUE	CAMBRIDGE				2799	•	•
19/12/2019 13 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 183 1970 £899,950 £4,918 05/07/2019 21 MUSGRAVE DRIVE CAMBRIDGE CB2 DAQ Terraced 183 1970 £910,000 £4,973 31/05/2019 44 KNIGHTLY AVENUE CAMBRIDGE CB2 DAQ Terraced 183 1970 £910,000 £4,973 31/05/2019 44 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Terraced 183 1970 £999,000 £5,459 22/06/2018 27 MUSGRAVE DRIVE CAMBRIDGE CB2 DAL Terraced 119 1281 £715,000 £6,008 28/06/2019 46 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Terraced 119 1281 £715,000 £6,008 28/06/2019 46 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Terraced 183 1970 £1,150,000 £6,284 30/11/2018 72 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Semi Detached 260 2799 £1,235,000 £4,750 18/12/2019 40 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Semi Detached 183 1970 £915,000 £4,945 30/08/2019 42 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Semi Detached 183 1970 £915,000 £4,945 30/08/2019 42 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Semi Detached 183 1970 £915,000 £4,965 806/07/2018 16 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Semi Detached 183 1970 £915,000 £5,000 \$15/03/2019 18 MUSGRAVE DRIVE CAMBRIDGE CB2 DAL Flat 76 818 £405,000 £4,878 806/07/2018 10 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Flat 76 818 £405,000 £5,329 01/08/2018 10 KNIGHTLY AVENUE CAMBRIDGE CB2 DAL Flat 71 764 £400,000 £5,634 20/12/2018 2 MUSGRAVE DRIVE CAMBRIDGE CB2 DAL Flat 71 764 £400,000 £5,634 20/12/2018 2 MUSGRAVE DRIVE CAMBRIDGE CB2 DAL Flat 71 764 £400,000 £5,634 18/12/2018 14 MUSGRAVE DRIVE CAMBRIDGE CB2 DAL Flat 71 764 £400,000 £5,634 20/12/2018 14 MUSGRAVE DRIVE CAMBRIDGE CB2 DAL Flat 71 764 £400,000 £5,634 20/12/2018 14 MUSGRAVE DRIVE CAMBRIDGE CB2 DAL Flat 71 764 £400,000 £5,634 20/12/2018 14 MUSGRAVE DRIVE CAMBRIDGE CB2 DAL Flat 71 764 £400,000 £5,634 20/12/2018 14 MUSGRAVE DRIVE CAMBRIDGE CB2 DAL Flat 71 764 £400,000 £6,638 18/12/2018 14 MUSGRAVE DRIVE CAMBRIDGE CB2 DAL Flat 71 764 £400,000 £6,638 18/12/2018 14 MUSGRAVE DRIVE CAMBRIDGE CB2 DAL Flat 71 764 £400,000 £6,636 £6,222 17/12/2018 16 MUSGRAVE DRIVE CAMBRIDGE CB2 DAL Flat 71 70 70 753 £429,950 £6,636 £6,320 £6,630 £6,630 £6,630 £6,630 £6,630 £6,		17 MUSGRAVE DRIVE							
05/07/2019 21 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Terraced 183 1970 £910,000 £4,973 18/07/2019 19 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Terraced 183 1970 £917,500 £5,014 18/07/2019 44 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Terraced 183 1970 £999,000 £5,459 22/06/2018 27 MUSGRAVE DRIVE CAMBRIDGE CB2 0AL Terraced 183 1970 £1,150,000 £6,008 28/06/2019 46 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Terraced 183 1970 £1,150,000 £6,284 30/11/2018 72 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Semi Detached 260 2799 £1,235,000 £4,750 18/12/2019 40 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Semi Detached 183 1970 £905,000 £4,945 30/08/2019 42 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Semi Detached 183 1970 £905,000 £4,945 30/08/2019 48 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Semi Detached 183 1970 £905,000 £4,945 30/08/2019 48 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Semi Detached 183 1970 £915,000 £5,000 15/03/2019 18 MUSGRAVE DRIVE CAMBRIDGE CB2 0AL Flat 82 883 £400,000 £4,878 06/07/2018 16 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Flat 71 764 £400,000 £5,329 01/08/2018 10 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Flat 71 764 £400,000 £5,634 02/012/2018 2 MUSGRAVE DRIVE CAMBRIDGE CB2 0AL Flat 71 764 £400,000 £5,634 02/012/2018 2 MUSGRAVE DRIVE CAMBRIDGE CB2 0AL Flat 69 743 £396,000 £5,339 30/08/2019 26 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Flat 69 743 £395,000 £5,634 18/12/2018 14 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Flat 81 87 £503,953 £6,622 17/12/2018 16 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Flat 81 87 £503,953 £6,622 17/12/2018 16 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Flat 51 549 £349,950 £6,862 21/10/2019 32 URWIN GARDENS CAMBRIDGE CB2 0AQ Flat 51 549 £349,950 £6,862 21/10/2019 32 URWIN GARDENS CAMBRIDGE CB2 0AP Flat 51 549 £349,950 £6,862 21/10/2019 32 URWIN GARDENS CAMBRIDGE CB2 0AP Flat 51 549 £349,950 £6,862 21/10/2019 38 URWIN GARDENS CAMBRIDGE CB2 0AP Flat 44 474 £360,000 £4,878 31/07/2018 86 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 260 2799 £1,159,000 £4,881 31/07/2018 39 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £690,000 £4,631 17/12/2018 30 URWIN GARDENS CAMBRIDGE CB2 0AL Detached 149 1		13 MUSGRAVE DRIVE	CAMBRIDGE					•	
18/07/2019 19 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Terraced 183 1970 £917,500 £5,014 31/05/2019 44 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Terraced 119 1281 £715,000 £5,459 22/06/2018 27 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Terraced 119 1281 £715,000 £6,080 28/06/2019 46 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Semi Detached 183 1970 £1,150,000 £6,284 30/11/2018 72 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Semi Detached 260 2799 £1,235,000 £4,750 18/12/2019 40 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Semi Detached 183 1970 £915,000 £4,945 30/08/2019 42 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Semi Detached 183 1970 £915,000 £4,945 18/12/2019 18 MUSGRAVE DRIVE CAMBRIDGE CB2 0AL Semi Detached 183 1970 £915,000 £4,945 18/03/2019 18 MUSGRAVE DRIVE CAMBRIDGE CB2 0AL Semi Detached 183 1970 £915,000 £4,945 18/03/2019 18 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Flat 76 818 £405,000 £5,329 01/08/2018 10 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Flat 76 818 £405,000 £5,329 01/08/2018 10 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Flat 71 764 £400,000 £5,634 02/12/2018 2 MUSGRAVE DRIVE CAMBRIDGE CB2 0AL Flat 69 743 £396,000 £5,739 30/08/2019 26 KNIGHTLY AVENUE CAMBRIDGE CB2 0AQ Flat 69 743 £396,000 £6,073 18/12/2018 14 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Flat 69 743 £418,000 £6,078 18/12/2018 14 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Flat 70 753 £429,950 £6,142 20/09/2019 20 URWIN GARDENS CAMBRIDGE CB2 0AQ Flat 81 872 £503,953 £6,222 17/12/2018 16 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Flat 51 549 £349,950 £6,682 17/12/2018 18 URWIN GARDENS CAMBRIDGE CB2 0AQ Flat 51 549 £349,950 £6,682 17/12/2018 18 URWIN GARDENS CAMBRIDGE CB2 0AQ Flat 51 549 £349,950 £6,682 17/12/2018 18 URWIN GARDENS CAMBRIDGE CB2 0AQ Flat 69 743 £474,000 £6,870 11/106/2019 18 URWIN GARDENS CAMBRIDGE CB2 0AQ Flat 44 44 474 £360,000 £4,881 11/10/2019 18 URWIN GARDENS CAMBRIDGE CB2 0AQ Flat 69 743 £474,000 £6,870 11/106/2018 18 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 260 2799 £1,159,000 £4,881 11/10/2018 18 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £690,000 £4,881 11/10/2018 18 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 171								,	
31/05/2019 44 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Terraced 183 1970 £999,000 £5,459 22/06/2018 27 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Terraced 119 1281 £715,000 £6,008 28/06/2019 46 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Terraced 119 1281 £715,000 £6,008 40,711/2018 72 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Semi Detached 260 2799 £1,253,000 £4,750 18/12/2019 40 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Semi Detached 183 1970 £905,000 £4,945 30/08/2019 42 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Semi Detached 183 1970 £905,000 £4,945 30/08/2019 18 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Semi Detached 183 1970 £915,000 £5,000 15/03/2019 18 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Semi Detached 183 1970 £915,000 £5,000 15/03/2019 18 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Flat 76 818 £405,000 £5,329 01/08/2018 10 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Flat 76 818 £405,000 £5,634 20/12/2018 2 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Flat 77 764 £400,000 £5,634 20/12/2018 2 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Flat 77 764 £400,000 £5,634 20/12/2018 14 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Flat 69 743 £418,000 £5,634 18/12/2018 14 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Flat 70 753 £429,950 £6,642 20/09/2019 20 URWIN GARDENS CAMBRIDGE CB2 OAQ Flat 70 753 £429,950 £6,642 21/10/2019 32 URWIN GARDENS CAMBRIDGE CB2 OAQ Flat 75 807 £36,950 £6,862 21/10/2019 32 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 81 81 827 £503,953 £6,222 17/12/2018 16 MUSGRAVE DRIVE CAMBRIDGE CB2 OAP Flat 75 807 £526,350 £7,018 31/01/2020 30 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 75 807 £526,350 £7,018 11/06/2018 92 KNIGHTLY AVENUE CAMBRIDGE CB2 OAP Flat 44 474 £360,000 £8,182 11/06/2018 92 KNIGHTLY AVENUE CAMBRIDGE CB2 OAP Flat 44 474 £360,000 £6,870 67,018 11/06/2018 92 KNIGHTLY AVENUE CAMBRIDGE CB2 OAP Flat 44 474 £360,000 £6,870 67,018 11/06/2018 92 KNIGHTLY AVENUE CAMBRIDGE CB2 OAP Flat 44 474 £360,000 £6,870 67,018 11/06/2018 92 KNIGHTLY AVENUE CAMBRIDGE CB2 OAP Flat 44 474 £360,000 £6,870 67,018 11/06/2018 92 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 149 1604 £714,950 £4,881 11/06/2018 98 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detac		19 MUSGRAVE DRIVE	CAMBRIDGE					•	
22/06/2018 27 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Terraced 119 1281 £715,000 £6,008 28/06/2019 46 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Terraced 183 1970 £1,150,000 £6,284 30/11/2019 40 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Semi Detached 260 2799 £1,235,000 £4,945 30/08/2019 42 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Semi Detached 183 1970 £905,000 £4,945 30/08/2019 42 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Semi Detached 183 1970 £905,000 £4,945 30/08/2019 18 MUSGRAVE DRIVE CAMBRIDGE CB2 0AL Flat 82 883 £400,000 £5,349 20/12/2018 10 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Flat 71 764 £400,000 £5,334 30/08/2019 26 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Flat 71 764 £400,000 £5,739								•	•
28/06/2019 46 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Terraced 183 1970 £1,150,000 £6,284 30/11/2018 72 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Semi Detached 260 2799 £1,235,000 £4,750 18/12/2019 40 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Semi Detached 183 1970 £905,000 £4,745 30/08/2019 42 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Semi Detached 183 1970 £915,000 £5,000 15/03/2019 18 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Flat 82 883 £400,000 £4,878 06/07/2018 16 KNIGHTLY AVENUE CAMBRIDGE CB2 OAQ Flat 76 818 £405,000 £5,329 01/08/2018 10 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Flat 76 818 £405,000 £5,329 01/08/2018 10 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Flat 71 764 £400,000 £5,634 20/12/2018 2 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Flat 69 743 £396,000 £5,739 01/08/2019 26 KNIGHTLY AVENUE CAMBRIDGE CB2 OAQ Flat 69 743 £396,000 £5,739 18/12/2018 14 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Flat 69 743 £418,000 £6,058 18/12/2018 14 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Flat 70 753 £429,950 £6,142 20/09/2019 20 URWIN GARDENS CAMBRIDGE CB2 OAQ Flat 70 753 £429,950 £6,142 20/09/2019 32 URWIN GARDENS CAMBRIDGE CB2 OAQ Flat 51 549 £349,950 £6,862 21/10/2019 32 URWIN GARDENS CAMBRIDGE CB2 OAQ Flat 69 743 £474,000 £6,870 11/10/2019 32 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 69 743 £474,000 £6,870 £6,862 21/10/2019 32 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 69 743 £474,000 £6,870 £6,862 11/10/2019 32 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 69 743 £474,000 £6,870 £6,862 11/10/2019 32 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 69 743 £474,000 £6,870 £6,862 11/10/2019 32 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 69 743 £474,000 £6,870								•	•
30/11/2018 72 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Semi Detached 260 2799 £1,235,000 £4,750 18/12/2019 40 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Semi Detached 183 1970 £905,000 £4,945 30/08/2019 42 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Semi Detached 183 1970 £915,000 £5,000 £5,000 15/03/2019 18 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Flat 82 883 £400,000 £4,878 06/07/2018 16 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Flat 76 818 £405,000 £5,329 01/08/2018 10 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Flat 77 764 £400,000 £5,534 20/12/2018 2 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Flat 77 764 £400,000 £5,539 30/08/2019 26 KNIGHTLY AVENUE CAMBRIDGE CB2 OAQ Flat 69 743 £396,000 £5,739 30/08/2019 26 KNIGHTLY AVENUE CAMBRIDGE CB2 OAQ Flat 69 743 £418,000 £6,058 18/12/2018 14 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Flat 70 753 £429,950 £6,142 20/09/2019 20 URWIN GARDENS CAMBRIDGE CB2 OAQ Flat 81 872 £503,953 £6,222 17/1/12/2018 16 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Flat 81 872 £503,953 £6,222 17/1/2019 32 URWIN GARDENS CAMBRIDGE CB2 OAQ Flat 51 549 £349,950 £6,862 21/10/2019 32 URWIN GARDENS CAMBRIDGE CB2 OAQ Flat 51 549 £349,950 £6,862 21/10/2019 18 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 69 743 £474,000 £6,870 31/10/2019 18 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 69 743 £474,000 £6,870 31/10/2019 32 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 69 743 £474,000 £6,870 31/10/2019 32 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 44 474 £360,000 £8,182 11/06/2018 92 KNIGHTLY AVENUE CAMBRIDGE CB2 OAP Flat 44 474 £360,000 £8,182 11/06/2018 92 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 260 2799 £1,199,950 £4,615 07/12/2018 96 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 149 1604 £714,950 £4,813 17/12/2018 102 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 149 1604 £714,950 £4,813 17/12/2018 98 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 149 1604 £724,950 £4,865 18/01/2019 98 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 149 1604 £724,950 £4,865 18/01/2019 98 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 149 1604 £734,950 £4,865 18/01/2019 98 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 149 1604 £734,950 £4,865 1			CAMBRIDGE		Terraced		1970		
18/12/2019 40 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Semi Detached 183 1970 £905,000 £4,945 30/08/2019 42 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Semi Detached 183 1970 £915,000 £5,000 15/03/2019 18 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Flat 82 883 £400,000 £4,878 06/07/2018 16 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Flat 76 £818 £405,000 £5,532 01/08/2018 10 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Flat 69 743 £396,000 £5,532 20/12/2018 2 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Flat 69 743 £396,000 £5,733 30/08/2019 26 KNIGHTLY AVENUE CAMBRIDGE CB2 OAQ Flat 69 743 £418,000 £6,578 18/12/2018 14 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Flat 70 753 £429,950 £6,142 20/09/2019 20 URWIN GARDENS CAMBRIDGE CB2 OAQ Flat 81 872				CB2 OAL					
30/08/2019 42 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Semi Detached 183 1970 £915,000 £5,000 15/03/2019 18 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Flat 82 883 £400,000 £4,878 06/07/2018 16 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Flat 76 818 £405,000 £5,329 01/08/2018 10 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Flat 71 764 £400,000 £5,634 20/12/2018 2 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Flat 71 764 £400,000 £5,634 20/12/2018 2 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Flat 69 743 £418,000 £6,058 18/12/2018 14 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Flat 69 743 £418,000 £6,058 18/12/2018 14 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Flat 70 753 £429,950 £6,142 20/09/2019 20 URWIN GARDENS CAMBRIDGE CB2 OAQ Flat 70 753 £429,950 £6,862 21/10/2019 32 URWIN GARDENS CAMBRIDGE CB2 OAQ Flat 51 549 £349,950 £6,862 21/10/2019 32 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 69 743 £474,000 £6,870 31/10/2019 18 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 69 743 £474,000 £6,870 31/10/2019 30 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 75 807 £526,350 £7,018 31/01/2020 30 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 75 807 £526,350 £7,018 31/01/2020 30 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 75 807 £526,350 £7,018 31/01/2020 30 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 75 807 £526,350 £7,018 31/01/2020 30 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 75 807 £526,350 £7,018 31/01/2020 30 URWIN GARDENS CAMBRIDGE CB2 OAL Detached 260 2799 £1,165,000 £4,481 31/07/2018 88 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 260 2799 £1,165,000 £4,818 31/07/2018 96 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 149 1604 £690,000 £4,631 17/12/2018 98 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 149 1604 £714,950 £4,798 29/06/2018 94 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 149 1604 £714,950 £4,808 24/05/2018 39 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Detached 149 1604 £724,950 £4,865 29/08/2019 98 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 149 1604 £724,950 £4,865 29/08/2019 98 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 149 1604 £724,950 £4,865 29/08/2019 104 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 149 1604 £724,950 £4,865 29/08/2019 104 KNIGHTLY AVEN									
15/03/2019 18 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Flat 82 883 £400,000 £4,878 06/07/2018 16 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Flat 76 818 £405,000 £5,329 01/08/2018 10 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Flat 71 764 £400,000 £5,634 20/12/2018 2 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Flat 69 743 £396,000 £5,739 30/08/2019 26 KNIGHTLY AVENUE CAMBRIDGE CB2 OAQ Flat 69 743 £418,000 £6,058 18/12/2018 14 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Flat 70 753 £429,950 £6,142 20/09/2019 20 URWIN GARDENS CAMBRIDGE CB2 OAQ Flat 70 753 £429,950 £6,142 20/09/2019 20 URWIN GARDENS CAMBRIDGE CB2 OAQ Flat 81 872 £503,953 £6,222 17/12/2018 16 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Flat 51 549 £349,950 £6,862 21/10/2019 32 URWIN GARDENS CAMBRIDGE CB2 OAQ Flat 51 549 £349,950 £6,862 21/10/2019 32 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 51 549 £349,950 £6,862 21/10/2019 32 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 75 807 £526,350 £7,018 31/01/2020 30 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 75 807 £526,350 £7,018 31/01/2020 30 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 44 474 £360,000 £8,182 11/06/2018 92 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 260 2799 £1,165,000 £4,481 11/02/2018 88 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 149 1604 £690,000 £4,631 17/12/2018 96 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 149 1604 £714,950 £4,615 07/12/2018 98 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 149 1604 £714,950 £4,631 17/12/2018 99 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 149 1604 £714,950 £4,808 24/05/2018 39 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Detached 171 1841 £825,000 £4,808 24/05/2018 39 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Detached 171 1841 £825,000 £4,825 18/01/2019 98 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 172 1851 £888,888 £45,316 27/07/2018 100 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 172 1851 £888,888 £45,316 27/07/2018 100 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 172 1851 £888,888 £45,316 27/07/2018 100 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 172 1851 £888,888 £45,316 27/07/2018 100 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 172 1851 £888,888 £45,316 27/07/20					Semi Detached			•	
06/07/2018 16 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Flat 76 818 £405,000 £5,329 01/08/2018 10 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Flat 71 764 £400,000 £5,634 20/12/2018 2 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Flat 69 743 £396,000 £5,739 30/08/2019 26 KNIGHTLY AVENUE CAMBRIDGE CB2 OAQ Flat 69 743 £418,000 £6,058 18/12/2018 14 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Flat 70 753 £429,950 £6,142 20/09/2019 20 URWIN GARDENS CAMBRIDGE CB2 OAQ Flat 81 872 £503,953 £6,222 1/10/2018 16 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Flat 51 549 £349,950 £6,862 21/10/2019 32 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 51 549 £349,950 £6,862 21/10/2019 38 URWIN GARDENS <td></td> <td>18 MUSGRAVE DRIVE</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>•</td> <td></td>		18 MUSGRAVE DRIVE						•	
01/08/2018 10 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Flat 71 764 £400,000 £5,634 20/12/2018 2 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Flat 69 743 £396,000 £5,739 30/08/2019 26 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Flat 69 743 £418,000 £6,058 18/12/2018 14 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Flat 70 753 £429,950 £6,142 20/09/2019 20 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 81 872 £503,953 £6,222 17/12/2018 16 MUSGRAVE DRIVE CAMBRIDGE CB2 OAP Flat 51 549 £349,950 £6,862 21/10/2019 32 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 69 743 £474,000 £6,870 31/10/2019 18 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 75 807 £526,350 £7,018 31/10/2019 18 URWIN GARDENS								•	
20/12/2018 2 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Flat 69 743 £396,000 £5,739 30/08/2019 26 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Flat 69 743 £418,000 £6,058 18/12/2018 14 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Flat 70 753 £429,950 £6,142 20/09/2019 20 URWIN GARDENS CAMBRIDGE CB2 OAQ Flat 81 872 £503,953 £6,222 17/12/2018 16 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Flat 51 549 £349,950 £6,862 21/10/2019 32 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 69 743 £474,000 £6,870 31/10/2019 18 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 75 807 £526,350 £7,018 31/07/2019 18 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 75 807 £526,350 £7,018 31/07/2018 18 URWINGHTLY AVENUE <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>•</td> <td></td>								•	
30/08/2019 26 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Flat 69 743 £418,000 £6,058 18/12/2018 14 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Flat 70 753 £429,950 £6,142 20/09/2019 20 URWIN GARDENS CAMBRIDGE CB2 0AP Flat 81 872 £503,953 £6,222 17/12/2018 16 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Flat 51 549 £349,950 £6,862 21/10/2019 32 URWIN GARDENS CAMBRIDGE CB2 0AP Flat 69 743 £474,000 £6,870 31/10/2019 18 URWIN GARDENS CAMBRIDGE CB2 0AP Flat 75 807 £526,350 £7,018 31/01/2020 30 URWIN GARDENS CAMBRIDGE CB2 0AP Flat 75 807 £526,350 £7,018 31/01/2020 30 URWIN GARDENS CAMBRIDGE CB2 0AP Flat 44 474 £360,000 £8,182 11/06/2018 92 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 260 2799 £1,165,000 £4,481 31/07/2018 88 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 260 2799 £1,199,950 £4,615 07/12/2018 96 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £690,000 £4,631 17/12/2018 102 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £690,000 £4,631 17/12/2018 94 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £714,950 £4,798 29/06/2018 94 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £714,950 £4,808 24/05/2018 39 MUSGRAVE DRIVE CAMBRIDGE CB2 0AL Detached 171 1841 £825,000 £4,808 24/05/2018 39 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £724,950 £4,865 29/08/2019 104 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £734,950 £4,865 29/08/2019 104 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £734,950 £4,865 29/08/2019 104 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £734,950 £4,865 29/08/2019 104 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £734,950 £4,865 29/08/2019 104 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £734,950 £4,865 29/08/2019 104 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £734,950 £4,865 29/08/2019 104 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £734,950 £4,865 29/08/2019 104 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £734,950 £4,865 29/08/2019 104 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £734,950 £4,865 29/08/2019 104 KNIGHTLY AVENUE CAMBRIDGE CB								•	
18/12/2018 14 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Flat 70 753 £429,950 £6,142 20/09/2019 20 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 81 872 £503,953 £6,222 17/12/2018 16 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Flat 51 549 £349,950 £6,862 21/10/2019 32 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 69 743 £474,000 £6,870 31/10/2019 18 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 75 807 £526,350 £7,018 31/01/2020 30 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 44 474 £360,000 £8,182 11/06/2018 92 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 260 2799 £1,165,000 £4,811 31/07/2018 88 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 260 2799 £1,199,950 £4,615 07/12/2018 96 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 149 1604 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>•</td><td></td></t<>								•	
20/09/2019 20 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 81 872 £503,953 £6,222 17/12/2018 16 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Flat 51 549 £349,950 £6,862 21/10/2019 32 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 69 743 £474,000 £6,870 31/10/2019 18 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 75 807 £526,350 £7,018 31/01/2020 30 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 44 474 £360,000 £8,182 11/06/2018 92 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 260 2799 £1,165,000 £4,481 31/07/2018 88 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 260 2799 £1,199,950 £4,615 07/12/2018 96 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 149 1604 £714,950 £4,631 17/12/2018 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>,</td><td></td></t<>								,	
17/12/2018 16 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Flat 51 549 £349,950 £6,862 21/10/2019 32 URWIN GARDENS CAMBRIDGE CB2 0AP Flat 69 743 £474,000 £6,870 31/10/2019 18 URWIN GARDENS CAMBRIDGE CB2 0AP Flat 75 807 £526,350 £7,018 31/01/2020 30 URWIN GARDENS CAMBRIDGE CB2 0AP Flat 44 474 £360,000 £8,182 11/06/2018 92 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 260 2799 £1,165,000 £4,813 31/07/2018 88 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 260 2799 £1,199,950 £4,615 07/12/2018 96 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £690,000 £4,631 17/12/2018 102 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £714,950 £4,798 29/06/2018 94 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 171 18								•	
21/10/2019 32 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 69 743 £474,000 £6,870 31/10/2019 18 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 75 807 £526,350 £7,018 31/01/2020 30 URWIN GARDENS CAMBRIDGE CB2 OAP Flat 44 474 £360,000 £8,182 11/06/2018 92 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 260 2799 £1,165,000 £4,481 31/07/2018 88 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 260 2799 £1,199,950 £4,615 07/12/2018 96 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 149 1604 £690,000 £4,631 17/12/2018 102 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 149 1604 £714,950 £4,798 29/06/2018 94 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 171 1841 £825,000 £4,808 24/05/2018 39 MUSGRAVE DRIVE CAMBRIDGE CB2 OAL Detached 149									
31/10/2019 18 URWIN GARDENS CAMBRIDGE CB2 0AP Flat 75 807 £526,350 £7,018 31/01/2020 30 URWIN GARDENS CAMBRIDGE CB2 0AP Flat 44 474 £360,000 £8,182 11/06/2018 92 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 260 2799 £1,165,000 £4,481 31/07/2018 88 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 260 2799 £1,199,950 £4,615 07/12/2018 96 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £690,000 £4,631 17/12/2018 102 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £714,950 £4,798 29/06/2018 94 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 260 2799 £1,250,000 £4,808 24/05/2018 39 MUSGRAVE DRIVE CAMBRIDGE CB2 0AL Detached 171 1841 £825,000 £4,825 18/01/2019 98 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £724,950 £4,865 29/08/2019 104 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £734,950 £4,865 29/08/2019 104 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £734,950 £4,933 08/10/2018 118 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £734,950 £4,933 08/10/2018 118 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 172 1851 £888,888 £5,168 27/07/2018 100 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £815,000 £5,470 18/06/2018 29 MUSGRAVE DRIVE CAMBRIDGE CB2 0AL Detached 149 1604 £815,000 £5,470								•	
31/01/2020 30 URWIN GARDENS CAMBRIDGE CB2 0AP Flat 44 474 £360,000 £8,182 11/06/2018 92 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 260 2799 £1,165,000 £4,481 31/07/2018 88 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 260 2799 £1,199,950 £4,615 07/12/2018 96 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £690,000 £4,631 17/12/2018 102 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £714,950 £4,798 29/06/2018 94 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 260 2799 £1,250,000 £4,808 24/05/2018 39 MUSGRAVE DRIVE CAMBRIDGE CB2 0AL Detached 171 1841 £825,000 £4,825 18/01/2019 98 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £724,950 £4,865 29/08/2019 104 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £734,950 £4,865 29/08/2019 104 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £734,950 £4,933 08/10/2018 118 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 172 1851 £888,888 £5,168 27/07/2018 100 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £815,000 £5,470 18/06/2018 29 MUSGRAVE DRIVE CAMBRIDGE CB2 0AL Detached 149 1604 £815,000 £5,470		18 URWIN GARDENS						,	
11/06/2018 92 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 260 2799 £1,165,000 £4,481 31/07/2018 88 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 260 2799 £1,199,950 £4,615 07/12/2018 96 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £690,000 £4,631 17/12/2018 102 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £714,950 £4,798 29/06/2018 94 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 260 2799 £1,250,000 £4,808 24/05/2018 39 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Detached 171 1841 £825,000 £4,805 18/01/2019 98 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £724,950 £4,865 29/08/2019 104 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £734,950 £4,933 08/10/2018 118 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 172 1851 £888,888 £5,168 27/07/2018 100 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £815,000 £5,470 18/06/2018 29 MUSGRAVE DRIVE CAMBRID									
31/07/2018 88 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 260 2799 £1,199,950 £4,615 07/12/2018 96 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £690,000 £4,631 17/12/2018 102 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £714,950 £4,798 29/06/2018 94 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 260 2799 £1,250,000 £4,808 24/05/2018 39 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Detached 171 1841 £825,000 £4,825 18/01/2019 98 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £724,950 £4,865 29/08/2019 104 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £734,950 £4,933 08/10/2018 118 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 172 1851 £888,888 £5,168 27/07/2018 100 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £815,000 £5,470 18/06/2018 29 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Detached 149 1604 £815,000 £5,470									
07/12/2018 96 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £690,000 £4,631 17/12/2018 102 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £714,950 £4,798 29/06/2018 94 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 260 2799 £1,250,000 £4,808 24/05/2018 39 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Detached 171 1841 £825,000 £4,825 18/01/2019 98 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £724,950 £4,865 29/08/2019 104 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £734,950 £4,933 08/10/2018 118 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 172 1851 £888,888 £5,168 27/07/2018 100 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £815,000 £5,470 18/06/2018 29 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Detached									
17/12/2018 102 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 149 1604 £714,950 £4,798 29/06/2018 94 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 260 2799 £1,250,000 £4,808 24/05/2018 39 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Detached 171 1841 £825,000 £4,825 18/01/2019 98 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 149 1604 £724,950 £4,865 29/08/2019 104 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 149 1604 £734,950 £4,933 08/10/2018 118 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 172 1851 £888,888 £5,168 27/07/2018 100 KNIGHTLY AVENUE CAMBRIDGE CB2 OAL Detached 149 1604 £815,000 £5,470 18/06/2018 29 MUSGRAVE DRIVE CAMBRIDGE CB2 OAQ Detached 119 1281 £715,000 £6,008			-						•
29/06/2018 94 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 260 2799 £1,250,000 £4,808 24/05/2018 39 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Detached 171 1841 £825,000 £4,825 18/01/2019 98 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £724,950 £4,865 29/08/2019 104 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £734,950 £4,933 08/10/2018 118 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 172 1851 £888,888 £5,168 27/07/2018 100 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £815,000 £5,470 18/06/2018 29 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Detached 119 1281 £715,000 £6,008									
24/05/2018 39 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Detached 171 1841 £825,000 £4,825 18/01/2019 98 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £724,950 £4,865 29/08/2019 104 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £734,950 £4,933 08/10/2018 118 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 172 1851 £888,888 £5,168 27/07/2018 100 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £815,000 £5,470 18/06/2018 29 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Detached 119 1281 £715,000 £6,008									•
18/01/2019 98 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £724,950 £4,865 29/08/2019 104 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £734,950 £4,933 08/10/2018 118 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 172 1851 £888,888 £5,168 27/07/2018 100 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £815,000 £5,470 18/06/2018 29 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Detached 119 1281 £715,000 £6,008									
29/08/2019 104 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £734,950 £4,933 08/10/2018 118 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 172 1851 £888,888 £5,168 27/07/2018 100 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £815,000 £5,470 18/06/2018 29 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Detached 119 1281 £715,000 £6,008									
08/10/2018 118 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 172 1851 £888,888 £5,168 27/07/2018 100 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £815,000 £5,470 18/06/2018 29 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Detached 119 1281 £715,000 £6,008									•
27/07/2018 100 KNIGHTLY AVENUE CAMBRIDGE CB2 0AL Detached 149 1604 £815,000 £5,470 18/06/2018 29 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Detached 119 1281 £715,000 £6,008									
18/06/2018 29 MUSGRAVE DRIVE CAMBRIDGE CB2 0AQ Detached 119 1281 £715,000 £6,008									
25, 25, 252 25 250 W. P. SHIPL C. HISTORY COLUMN 115 1201 1725,000 10,052									
	20,00,2010	25 MOSSIAVE DINVE	C. IIVIDIIIDGE	CDZ UAQ	Detactica	113	1201	1,23,000	10,002

Data I		Church	Cattlemant	Dantanda	T	Dada Cina	C		ine Daild D	
Date 1 29/06/2018		Street PORTER ROAD	Settlement TRUMPINGTON	Postcode CB2 9GF	Type Detached	Beds Size	110	ize sqft Pri 1184	fice Paid P £599,995	fice psm £5,455
29/03/2019		PORTER ROAD	TRUMPINGTON	CB2 9GF	Detached	3	110	1184	£599,995	£5,455
28/06/2019	7	PLOUGHMAN WAY	TRUMPINGTON	CB2 9GE	Detached	4	138	1485	£599,995	£4,348
21/12/2018		PORTER ROAD	TRUMPINGTON	CB2 9GF	Detached	4	138	1485	£669,995	£4,855
29/06/2018		MARDLER CLOSE	TRUMPINGTON	CB2 9FY	Detached	5	155	1668	£719,995	£4,645
28/08/2018 29/06/2018		OSPREY DRIVE BERWICK PLACE	TRUMPINGTON TRUMPINGTON	CB2 9FU CB2 9EU	Detached Flat	5 1	158 57	1701 614	£799,995 £299,995	£5,063 £5,263
29/06/2018		BERWICK PLACE	TRUMPINGTON	CB2 9EU	Flat	1	54	581	£299,995	£5,555
14/08/2018		BERWICK PLACE	TRUMPINGTON	CB2 9EU	Flat	1	54	581	£309,995	£5,741
05/06/2018	45	BERWICK PLACE	TRUMPINGTON	CB2 9EU	Flat	1	57	614	£339,995	£5,965
25/05/2018		BERWICK PLACE	TRUMPINGTON	CB2 9EU	Flat	1	49	527	£299,995	£6,122
03/09/2018 01/06/2018		BERWICK PLACE BERWICK PLACE	TRUMPINGTON TRUMPINGTON	CB2 9EU CB2 9EU	Flat Flat	1 1	48 49	517 527	£299,995 £329,995	£6,250 £6,735
18/06/2018		BERWICK PLACE	TRUMPINGTON	CB2 9EU	Flat	1	48	517	£326,995	£6,812
25/05/2018		BERWICK PLACE	TRUMPINGTON	CB2 9EU	Flat	2	82	883	£389,995	£4,756
29/03/2019	21	BERWICK PLACE	TRUMPINGTON	CB2 9EU	Flat	2	69	743	£350,000	£5,072
29/06/2018		BERWICK PLACE	TRUMPINGTON	CB2 9EU	Flat	2	75	807	£389,995	£5,200
20/06/2019		CHARGER ROAD	TRUMPINGTON	CB2 9EA	Flat	2 2	82	883	£429,995	£5,244
20/12/2018 26/06/2019		BERWICK PLACE CHARGER ROAD	TRUMPINGTON TRUMPINGTON	CB2 9EU CB2 9EA	Flat Flat	2	68 82	732 883	£360,000 £434,995	£5,294 £5,305
03/12/2019		RENARD WAY	TRUMPINGTON	CB2 9EW	Flat	2	82	883	£434,995	£5,305
07/06/2019	42	RENARD WAY	TRUMPINGTON	CB2 9EW	Flat	2	82	883	£435,000	£5,305
01/06/2018		BERWICK PLACE	TRUMPINGTON	CB2 9EU	Flat	2	75	807	£399,995	£5,333
28/03/2019		CHARGER ROAD	TRUMPINGTON	CB2 9EA	Flat	2	80	861	£430,500	£5,381
30/05/2019 20/01/2020		RENARD WAY RENARD WAY	TRUMPINGTON TRUMPINGTON	CB2 9EW CB2 9EW	Flat Flat	2 2	80 80	861 861	£434,995 £434,995	£5,437 £5,437
27/02/2019		CHARGER ROAD	TRUMPINGTON	CB2 9EW	Flat	2	80	861	£435,000	£5,438
11/06/2019		RENARD WAY	TRUMPINGTON	CB2 9EW	Flat	2	79	850	£429,995	£5,443
14/06/2019	62	CHARGER ROAD	TRUMPINGTON	CB2 9EA	Flat	2	75	807	£410,000	£5,467
06/06/2019		RENARD WAY	TRUMPINGTON	CB2 9EW	Flat	2	80	861	£439,995	£5,500
18/12/2019		CHARGER ROAD	TRUMPINGTON	CB2 9EA	Flat	2	79	850	£434,995	£5,506
19/12/2018		RENARD WAY	TRUMPINGTON	CB2 9EW	Flat	2	79	850	£435,000	£5,506
25/05/2018 20/12/2018		BERWICK PLACE BERWICK PLACE	TRUMPINGTON TRUMPINGTON	CB2 9EU CB2 9EU	Flat Flat	2	67 65	721 700	£369,995 £360,000	£5,522 £5,538
20/06/2019		RENARD WAY	TRUMPINGTON	CB2 9EW	Flat	2	80	861	£444,995	£5,562
11/01/2019		CHARGER ROAD	TRUMPINGTON	CB2 9EA	Flat	2	79	850	£444,995	£5,633
12/07/2018	26	BERWICK PLACE	TRUMPINGTON	CB2 9EU	Flat	2	68	732	£386,995	£5,691
05/11/2018		CHARGER ROAD	TRUMPINGTON	CB2 9EA	Flat	2	79	850	£449,995	£5,696
28/06/2018		BERWICK PLACE	TRUMPINGTON	CB2 9EU	Flat	2	67	721	£384,995	£5,746
30/10/2019 01/06/2018		RENARD WAY BERWICK PLACE	TRUMPINGTON TRUMPINGTON	CB2 9EW CB2 9EU	Flat Flat	2 2	75 67	807 721	£434,995 £389,995	£5,800 £5,821
01/06/2018		BERWICK PLACE	TRUMPINGTON	CB2 9EU	Flat	2	67	721	£392,995	£5,866
25/06/2018		BERWICK PLACE	TRUMPINGTON	CB2 9EU	Flat	2	67	721	£392,995	£5,866
25/06/2018		BERWICK PLACE	TRUMPINGTON	CB2 9EU	Flat	2	65	700	£383,995	£5,908
11/07/2018		CHARGER ROAD	TRUMPINGTON	CB2 9EA	Flat	2	82	883	£484,995	£5,915
16/11/2018		CHARGER ROAD	TRUMPINGTON	CB2 9EA	Flat	2	80	861	£474,995	£5,937
08/07/2019 15/06/2018		RENARD WAY CHARGER ROAD	TRUMPINGTON TRUMPINGTON	CB2 9EW CB2 9EA	Flat Flat	2 2	79 82	850 883	£469,995 £489,995	£5,949
28/09/2018		CHARGER ROAD	TRUMPINGTON	CB2 9EA	Flat	2	82	883	£489,995	£5,976 £5,976
20/12/2018		RENARD WAY	TRUMPINGTON	CB2 9EW	Flat	2	82	883	£489,995	£5,976
25/05/2018		BERWICK PLACE	TRUMPINGTON	CB2 9EU	Flat	2	64	689	£383,995	£6,000
25/05/2018	15	BERWICK PLACE	TRUMPINGTON	CB2 9EU	Flat	2	64	689	£385,995	£6,031
12/11/2018		CHARGER ROAD	TRUMPINGTON	CB2 9EA	Flat	2	79	850	£477,995	£6,051
29/06/2018 05/09/2018		CHARGER ROAD	TRUMPINGTON	CB2 9EA	Flat	2	80	861	£484,995	£6,062
18/06/2018		CHARGER ROAD CHARGER ROAD	TRUMPINGTON TRUMPINGTON	CB2 9EA CB2 9EA	Flat Flat	2 2	80 75	861 807	£489,995 £474,995	£6,125 £6,333
14/06/2019		CHARGER ROAD	TRUMPINGTON	CB2 9EA	Flat	2	77	829	£530,000	£6,883
28/06/2019		RENARD WAY	TRUMPINGTON	CB2 9EW	Flat	2	77	829	£535,000	£6,948
17/10/2018	26	CHARGER ROAD	TRUMPINGTON	CB2 9EA	Flat	3	110	1184	£449,995	£4,091
14/05/2019		CHARGER ROAD	TRUMPINGTON	CB2 9EA	Flat	3	98	1055	£599,999	£6,122
12/07/2019		CHARGER ROAD	TRUMPINGTON	CB2 9EA	Flat	3	98	1055	£629,995	£6,429
21/01/2019 07/06/2019		RENARD WAY CHARGER ROAD	TRUMPINGTON TRUMPINGTON	CB2 9EW CB2 9EA	Flat Flat	3 4	98 138	1055 1485	£629,995 £425,000	£6,429 £3,080
28/06/2019		CHARGER ROAD	TRUMPINGTON	CB2 9EA	Flat	4	138	1485	£429,995	£3,116
29/06/2018		CHARGER ROAD	TRUMPINGTON	CB2 9EA	Flat	4	138	1485	£479,995	£3,478
20/08/2019	4	PORTER ROAD	TRUMPINGTON	CB2 9GF	Semi Detach	4	138	1485	£630,000	£4,565
21/09/2018		OSPREY DRIVE	TRUMPINGTON	CB2 9FU	Semi Detach		143	1539	£679,995	£4,755
28/06/2019		OSPREY DRIVE	TRUMPINGTON	CB2 9FU	Semi Detach		143	1539	£740,000	£5,175
28/09/2018 30/08/2019		OSPREY DRIVE RENARD WAY	TRUMPINGTON TRUMPINGTON	CB2 9FU CB2 9EW	Semi Detach Semi Detach		143 130	1539 1399	£779,995 £724,995	£5,455
08/07/2019		RENARD WAY	TRUMPINGTON	CB2 9EW	Semi Detaci		130	1399	£724,995	£5,577 £5,577
10/07/2018		CHARGER ROAD	TRUMPINGTON	CB2 9EA	Semi Detach		130	1399	£769,995	£5,923
19/06/2018		CHARGER ROAD	TRUMPINGTON	CB2 9EA	Semi Detach		130	1399	£769,995	£5,923
29/06/2018		RENARD WAY	TRUMPINGTON	CB2 9EW	Semi Detach		130	1399	£769,995	£5,923
29/06/2018		RENARD WAY	TRUMPINGTON	CB2 9EW	Semi Detach		130	1399	£769,995	£5,923
26/06/2019		OSPREY DRIVE	TRUMPINGTON	CB2 9FU	Semi Detach		158	1701	£740,000	£4,684
22/08/2019 29/06/2018		OSPREY DRIVE PORTER ROAD	TRUMPINGTON TRUMPINGTON	CB2 9FU CB2 9GF	Semi Detach Terraced	5 3	158 107	1701 1152	£779,995 £599,995	£4,937 £5,607
27/09/2019		PLOUGHMAN WAY	TRUMPINGTON	CB2 9GE	Terraced	4	138	1485	£599,995	£4,348
27/06/2019		PLOUGHMAN WAY	TRUMPINGTON	CB2 9GE	Terraced	4	138	1485	£599,995	£4,348
27/09/2019		PORTER ROAD	TRUMPINGTON	CB2 9GF	Terraced	4	138	1485	£610,000	£4,420
26/07/2019		PLOUGHMAN WAY	TRUMPINGTON	CB2 9GE	Terraced	4	138	1485	£624,995	£4,529
21/06/2019		PLOUGHMAN WAY	TRUMPINGTON	CB2 9GE	Terraced	4	138	1485	£624,995	£4,529
24/10/2019	23	PLOUGHMAN WAY	TRUMPINGTON	CB2 9GE	Terraced	4	138	1485	£624,995	£4,529

South Cambridgeshire new build sales



Date	Number	Street	Settlement	Postcode	Туре	Size sar	Size saft	Price Paid	Price psm
20/12/2019		GAUNTLET DRIVE	UPPER CAMBOURNE	CB23 6LE	Detached	231	2,486	£590,000	£2,554
16/12/2019		GAUNTLET DRIVE	UPPER CAMBOURNE	CB23 6LE	Detached	231	•	£605,000	£2,619
28/06/2019		BATTLE CLOSE	UPPER CAMBOURNE	CB23 6LF	Detached	166	1,787	£477,000	£2,873
17/06/2019		BATTLE CLOSE	UPPER CAMBOURNE	CB23 6LF	Detached	166	1,787	£479,995	£2,892
28/06/2019		BATTLE CLOSE	UPPER CAMBOURNE	CB23 6LF	Detached	166	1,787	£480,000	£2,892
04/06/2019		WHITTLE WAY	UPPER CAMBOURNE	CB23 6LB	Detached	166	1,787	£485,000	£2,922
23/08/2019		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JQ	Detached	166	•	£489,995	£2,952
29/03/2019		WHITTLE WAY	UPPER CAMBOURNE	CB23 6LB	Detached	166	,	£489,995	£2,952
16/11/2018		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JZ	Detached	166	,	£492,000	£2,964
18/10/2018		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JY	Detached	166	1,787	£499,995	£3,012
22/10/2018		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JY	Detached	166	1,787	£499,995	£3,012
07/12/2018		WHITTLE WAY	UPPER CAMBOURNE	CB23 6LB	Detached	166	1,787	£499,995	£3,012
21/12/2018		WHITTLE WAY	UPPER CAMBOURNE	CB23 6LB	Detached	166	1,787	£499,995	£3,012
14/12/2018		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6LB	Detached	149	1,604	£452,000	£3,034
17/12/2018		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JZ	Detached	166	1,787	£504,995	£3,042
11/06/2019		BATTLE CLOSE	UPPER CAMBOURNE	CB23 6LF	Detached	166	1,787	£504,995	£3,042
14/02/2020		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 GLP	Detached	166	1,787	£509,995	£3,042
09/11/2018		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JY	Detached	166	1,787	£509,995	£3,072
23/04/2019		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JZ		166	1,787	£514,995	£3,102
		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JQ	Detached	185	1,787	£574,995	•
27/09/2019		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JQ	Detached	185	1,991	£574,995	£3,108 £3,108
15/10/2019					Detached		•	•	•
18/12/2019		GLADIATOR ROAD GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JQ	Detached	185 177	1,991	£574,995 £552,500	£3,108
11/12/2019			UPPER CAMBOURNE	CB23 6JQ	Detached		1,905	,	£3,121
28/06/2019		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JY	Detached	144	,	£450,000	£3,125
31/08/2018		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JY	Detached	166	1,787	£519,995	£3,133
12/12/2018		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JY	Detached	144	,	£455,000	£3,160
20/12/2019		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JQ	Detached	110	1,184	£349,995	£3,182
08/02/2019		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JY	Detached	144	1,550	£459,995	£3,194
15/03/2019		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JZ	Detached	144	1,550	£459,995	£3,194
14/11/2019		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JQ	Detached	177	1,905	£569,995	£3,220
15/02/2019		TYPHOON WAY	UPPER CAMBOURNE	CB23 6JR	Detached	144	1,550	£465,000	£3,229
01/11/2019		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JQ	Detached	177	1,905	£574,995	£3,249
29/06/2018		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JQ	Detached	144	,	£469,995	£3,264
27/03/2019		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JQ	Detached	144	,	£469,995	£3,264
18/12/2018		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JZ	Detached	144	,	£469,995	£3,264
16/11/2018		WHITTLE WAY	UPPER CAMBOURNE	CB23 6LB	Detached	144	1,550	£469,995	£3,264
16/12/2019		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JQ	Detached	144		£470,000	£3,264
13/12/2019		GAUNTLET DRIVE	UPPER CAMBOURNE	CB23 6LE	Detached	144	•	£470,000	£3,264
24/07/2018		TYPHOON WAY	UPPER CAMBOURNE	CB23 6JR	Detached	144	•	£474,995	£3,299
02/11/2018		WHITTLE WAY	UPPER CAMBOURNE	CB23 6LB	Detached	144		£474,995	
10/12/2019		GAUNTLET DRIVE	UPPER CAMBOURNE	CB23 6LE	Detached	144		£474,995	£3,299
29/06/2018		TYPHOON WAY	UPPER CAMBOURNE	CB23 6JR	Detached	110	1,184	£364,995	£3,318
19/10/2018		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JY	Detached	144		£479,995	£3,333
18/12/2018		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JZ	Detached	144		£479,995	£3,333
20/09/2019		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JQ	Detached	177	•	£594,995	£3,362
29/06/2018		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JQ	Detached	144		£489,995	£3,403
25/05/2018		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JZ	Detached	144		£489,995	£3,403
31/10/2018		WHITTLE WAY	UPPER CAMBOURNE	CB23 6LB	Detached	144	•	£501,995	£3,486
05/11/2018	10	WHITTLE WAY	UPPER CAMBOURNE	CB23 6LB	Detached	144	1,550	£509,995	£3,542

17/12/2019	5	GAUNTLET DRIVE	UPPER CAMBOURNE	CB23 6LE	Detached	107	1,152	£379,000	£3,542
18/12/2018	8	WHITTLE WAY	UPPER CAMBOURNE	CB23 6LB	Detached	125	1,346	£449,995	£3,600
04/06/2019	1	GAUNTLET DRIVE	UPPER CAMBOURNE	CB23 6LE	Detached	125	1,346	£449,995	£3,600
21/06/2019	17	TYPHOON WAY	UPPER CAMBOURNE	CB23 6JR	Detached	80	861	£290,000	£3,625
14/12/2018	167	GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JZ	Detached	114	1,227	£414,995	£3,640
23/04/2019	68	GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JQ	Detached	86	926	£324,995	£3,779
18/12/2018	24	GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JQ	Detached	80	861	£306,995	£3,837
21/12/2018	2	SWORDFISH DRIVE	UPPER CAMBOURNE	CB23 6LG	Detached	86	926	£332,500	£3,866
20/12/2018	197	GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JZ	Detached	79	850	£314,995	£3,987
04/01/2019	5	SWORDFISH DRIVE	UPPER CAMBOURNE	CB23 6LG	Detached	86	926	£344,995	£4,012
18/12/2018	4	SWORDFISH DRIVE	UPPER CAMBOURNE	CB23 6LG	Detached	86	926	£346,000	£4,023
21/12/2018	46	GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JQ	Detached	86	926	£349,995	£4,070
21/12/2018	48	GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JQ	Detached	86	926	£354,995	£4,128
18/12/2018	201	GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JZ	Detached	86	926	£359,995	£4,186
19/12/2018	157	GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JZ	Detached	86	926	£370,995	£4,314
23/10/2019	70	GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JQ	Detached	86	926	£575,000	£6,686
06/06/2018	FLAT 11	HORIZON HOUSE	GREAT CAMBOURNE	CB23 6JX	Flat	52	560	£205,000	£3,942
25/07/2018		HORIZON HOUSE	GREAT CAMBOURNE	CB23 6JX	Flat	52	560	£205,000	£3,942
10/09/2018		HORIZON HOUSE	GREAT CAMBOURNE	CB23 6JX	Flat	52	560	£201,500	£3,875
25/07/2018		HORIZON HOUSE	GREAT CAMBOURNE	CB23 6JX	Flat	52	560	£205,000	£3,942
07/09/2018		HORIZON HOUSE	GREAT CAMBOURNE	CB23 6JX	Flat	52	560	£200,000	£3,846
21/12/2018		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JQ	Semi-Detac	79	850	£356,995	£4,519
21/12/2018		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JQ	Semi-Detac	79	850	£335,000	£4,241
17/12/2018		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JQ	Semi-Detac	86	926	£325,000	£3,779
17/12/2018	_	GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JQ	Semi-Detac	79	850	£303,495	£3,842
20/12/2019		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JQ	Semi-Detac	110	1,184	£331,500	£3,014
20/12/2019		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JQ	Semi-Detac	110	1,184	£349,995	£3,182
04/06/2019		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JQ	Semi-Detac	79	850	£304,995	£3,861
18/04/2019		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JQ	Semi-Detac	79	850	£290,000	£3,671
28/06/2019		TYPHOON WAY	UPPER CAMBOURNE	CB23 6JR	Semi-Detac	79	850	£290,000	£3,671
23/11/2018		TYPHOON WAY	UPPER CAMBOURNE	CB23 6JR	Semi-Detac	79	850	£314,995	£3,987
22/06/2018		TYPHOON WAY	UPPER CAMBOURNE	CB23 6JR	Semi-Detac	110	1,184	£354,995	£3,227
29/06/2018		TYPHOON WAY	UPPER CAMBOURNE	CB23 6JR	Semi-Detac	110	•	£354,995	£3,227
		TYPHOON WAY	UPPER CAMBOURNE	CB23 6JR	Semi-Detac	79	1,184 850	£304,995	£3,227 £3,861
25/07/2018 20/09/2018	_	TYPHOON WAY	UPPER CAMBOURNE	CB23 6JR	Semi-Detac	79 79	850	£329,995	£4,177
02/05/2018		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JZ	Semi-Detac	86	926	£354,995	£4,177 £4,128
26/10/2018		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JZ	Semi-Detac	66	710	£274,995	£4,128 £4,167
			UPPER CAMBOURNE					,	
05/11/2018 05/06/2018		GLADIATOR ROAD GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JZ CB23 6JZ	Semi-Detac Semi-Detac	66 70	710	£274,995	£4,167
						79 70	850 850	£329,995	£4,177
24/08/2018		GLADIATOR ROAD GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JZ	Semi-Detac	79 70	850	£310,000	£3,924
02/04/2019			UPPER CAMBOURNE	CB23 6JZ	Semi-Detac	79	850	£284,200	£3,597
22/02/2019		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JZ	Semi-Detac	111	1,195	£364,995	£3,288
22/02/2019		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JZ	Semi-Detac	111	1,195	£364,995	£3,288
12/07/2018		WHITTLE WAY	UPPER CAMBOURNE	CB23 6LB	Semi-Detac	110	1,184	£334,995	£3,045
17/08/2018		WHITTLE WAY	UPPER CAMBOURNE	CB23 6LB	Semi-Detac	110	1,184	£354,995	£3,227
18/06/2019		BATTLE CLOSE	UPPER CAMBOURNE	CB23 6LF	Semi-Detac	86 110	926	£329,995	£3,837
18/02/2019		SWORDFISH DRIVE	UPPER CAMBOURNE	CB23 6LG	Semi-Detac	110	1,184	£342,495	£3,114
11/03/2019		SWORDFISH DRIVE	UPPER CAMBOURNE	CB23 6LG	Semi-Detac	110	1,184	£335,000	£3,045
07/09/2018		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JZ	Terraced	66	710	£265,000	£4,015
28/09/2018		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JZ	Terraced	66	710	£264,995	£4,015
31/08/2018		GLADIATOR ROAD	UPPER CAMBOURNE	CB23 6JZ	Terraced	66	710	£268,500	£4,068
19/07/2019		BLACKBIRD CLOSE	UPPER CAMBOURNE	CB23 6LD	Terraced	84	904	£150,300	£1,789
29/03/2019	7	BLACKBIRD CLOSE	UPPER CAMBOURNE	CB23 6LD	Terraced	74	797	£201,600	£2,724

Date	Numbe Street	Settlement	Postcode	Туре	Size sqm Size	caft	Price Paid	Drice nem
19/10/2018	41 ST EDMUNDS WAY	HAUXTON	CB22 5FP	Detached	98	1055	£479,950	£4,897
04/05/2018	43 ST EDMUNDS WAY	HAUXTON	CB22 5FP	Detached	98	1055	£524,950	£5,357
12/06/2018	53 ST EDMUNDS WAY	HAUXTON	CB22 5FP	Detached	105	1130	£504,950	£4,809
22/06/2018	54 ST EDMUNDS WAY	HAUXTON	CB22 5FP	Detached	109	1173	£529,950	£4,862
29/06/2018	56 ST EDMUNDS WAY	HAUXTON	CB22 5FP	Detached	109	1173	£529,950	£4,862
19/10/2018	2 HARVEY LANE	HAUXTON	CB22 5FT	Detached	109	1173	£535,950	£4,917
26/09/2018	7 HARVEY LANE	HAUXTON	CB22 5FT	Detached	109	1173	£534,950	£4,908
24/08/2018	11 HARVEY LANE	HAUXTON	CB22 5FT	Detached	109	1173	£534,950	£4,908
08/06/2018	46 ST EDMUNDS WAY	HAUXTON	CB22 5FP	Detached	115	1238	£560,000	£4,870
14/12/2018	52 ST EDMUNDS WAY	HAUXTON	CB22 5FP	Detached	115	1238	£539,950	£4,695
15/08/2019	60 ST EDMUNDS WAY	HAUXTON	CB22 5FP	Detached	115	1238	£545,950	£4,747
13/09/2019	62 ST EDMUNDS WAY	HAUXTON	CB22 5FP	Detached	115	1238	£589,950	£5,130
15/02/2019	10 HARVEY LANE	HAUXTON	CB22 5FT	Detached	115	1238	£550,000	£4,783
24/05/2019	6 ST EDMUNDS WAY	HAUXTON	CB22 5FP	Detached	120	1292	£632,950	£5,275
21/06/2018	48 ST EDMUNDS WAY	HAUXTON	CB22 5FP	Detached	120	1292	£579,950	£4,833
29/06/2018	58 ST EDMUNDS WAY	HAUXTON	CB22 5FP	Detached	120	1292	£579,950	£4,833
28/09/2018	3 HARVEY LANE	HAUXTON	CB22 5FT	Detached	120	1292	£583,950	£4,866
28/09/2018	4 HARVEY LANE	HAUXTON	CB22 5FT	Detached	120	1292	£583,950	£4,866
31/08/2018	6 HARVEY LANE	HAUXTON	CB22 5FT	Detached	120	1292	£579,950	£4,833
19/12/2018	70 ST EDMUNDS WAY	HAUXTON	CB22 5FP	Detached	121	1302	£599,950	£4,958
16/11/2018	1 HARVEY LANE	HAUXTON	CB22 5FT	Detached	121	1302	£585,950	£4,843
11/01/2019	5 HARVEY LANE	HAUXTON	CB22 5FT	Detached	121	1302	£554,950	£4,586
17/07/2018	50 ST EDMUNDS WAY	HAUXTON	CB22 5FP	Detached	128	1378	£614,950	£4,804
14/06/2019	64 ST EDMUNDS WAY	HAUXTON	CB22 5FP	Detached	128	1378	£599,950	£4,687
23/11/2018	66 ST EDMUNDS WAY	HAUXTON	CB22 5FP	Detached	128	1378	£729,950	£5,703
14/12/2018	2 MEAD AVENUE		CB22 5FS	Detached	128	1378	£616,950	£4,820
24/08/2018	8 HARVEY LANE	HAUXTON	CB22 5FT	Detached	128	1378	£609,950	£4,765
24/08/2018	9 HARVEY LANE	HAUXTON	CB22 5FT	Detached	128	1378	£609,950	£4,765
06/09/2019	8 ST EDMUNDS WAY	HAUXTON	CB22 5FP	Detached	140	1507	£659,950	£4,714
28/06/2019	4 MEAD AVENUE	HAUXTON	CB22 5FS	Detached	140	1507	£659,950	£4,714
22/11/2019	41 TURNER CRESCENT	HAUXTON	CB22 5GE		143	1539	£659,950	£4,615
23/08/2019	47 TURNER CRESCENT	HAUXTON	CB22 5GE		143	1539	£669,950	£4,685 £4,667
25/01/2019 26/07/2018	14 MEAD AVENUE	HAUXTON	CB22 5FS CB22 5FP	Detached	150 168	1615 1808	£700,000 £799,950	,
02/08/2019	38 ST EDMUNDS WAY 10 MEAD AVENUE	HAUXTON HAUXTON	CB22 5FS	Detached Detached	168	1808	£799,950	£4,762 £4,762
25/04/2019	4 ST EDMUNDS WAY	HAUXTON	CB22 5FP	Detached	177	1905	£827,950	£4,678
08/02/2019	12 MEAD AVENUE	HAUXTON	CB22 5FS	Detached	177		£799,950	£4,519
25/01/2019	16 MEAD AVENUE	HAUXTON	CB22 5FS	Detached	177	1905	£809,950	£4,576
31/05/2019	39 TURNER CRESCENT	HAUXTON		Detached	178	1916	£749,950	£4,213
26/04/2019	2 ST EDMUNDS WAY	HAUXTON	CB22 5FP	Detached	181	1948	£769,950	£4,254
25/05/2018	30 ST EDMUNDS WAY	HAUXTON	CB22 5FP	Detached	181	1948	£729,950	£4,033
29/06/2018	44 ST EDMUNDS WAY	HAUXTON	CB22 5FP	Detached	181	1948	£744,950	£4,116
10/12/2018	68 ST EDMUNDS WAY	HAUXTON	CB22 5FP	Detached	181	1948	£588,950	£3,254
27/09/2019	72 ST EDMUNDS WAY	HAUXTON	CB22 5FP	Detached	181	1948	£699,950	£3,867
14/06/2019	6 MEAD AVENUE	HAUXTON	CB22 5FS	Detached	181	1948	£729,950	£4,033
27/09/2019	2 TURNER CRESCENT	HAUXTON	CB22 5GE	Semi Detac		1313	£521,950	£4,278
23/08/2019	4 TURNER CRESCENT	HAUXTON	CB22 5GE	Semi Detac	122	1313	£524,950	£4,303
23/08/2019	6 TURNER CRESCENT	HAUXTON	CB22 5GE	Semi Detac	122	1313	£524,950	£4,303
16/08/2019	8 TURNER CRESCENT	HAUXTON	CB22 5GE	Semi Detac	122	1313	£524,950	£4,303
07/06/2019	43 TURNER CRESCENT	HAUXTON	CB22 5GE	Semi Detac	122	1313	£519,950	£4,262
07/06/2019	45 TURNER CRESCENT	HAUXTON	CB22 5GE	Semi Detac	122	1313	£517,950	£4,245
22/05/2018	51 ST EDMUNDS WAY	HAUXTON	CB22 5FP		65	700	£359,950	£5,538
18/12/2019	6 MILL LANE	HAUXTON	CB22 5GD		112	1206	£447,950	£4,000
20/12/2019	2 MILL LANE	HAUXTON	CB22 5GD		113	1216	£467,950	£4,141
29/11/2019	8 MILL LANE	HAUXTON	CB22 5GD		113	1216	£467,950	£4,141
31/05/2019	37 TURNER CRESCENT	HAUXTON	CB22 5GE		113	1216	£464,950	£4,115
02/08/2019	49 TURNER CRESCENT	HAUXTON	CB22 5GE		113	1216	£474,950	£4,203
21/06/2019	51 TURNER CRESCENT	HAUXTON	CB22 5GE		113	1216	£442,950	£3,920
31/01/2020	55 TURNER CRESCENT	HAUXTON	CB22 5GE		113	1216	£469,950	£4,159
22/11/2019	53 TURNER CRESCENT	HAUXTON	CB22 5GE	rerraced	127	1367	£479,950	£3,779

Date	Number	Street	Settlement	Postcode	Туре	Size sqm	Size sqft	Price Paid	Price psm
13/06/2019	72	VICTORIA WAY	ROYSTON	SG8 6FE	Detached	127	1,367	£500,000	£3,937
05/12/2019	74	VICTORIA WAY	ROYSTON	SG8 6FE	Detached	157	1,690	£750,000	£4,777
06/09/2019	78	VICTORIA WAY	ROYSTON	SG8 6FE	Detached	149	1,604	£615,000	£4,128
30/08/2019	80	VICTORIA WAY	ROYSTON	SG8 6FE	Detached	199	2,142	£670,000	£3,367
29/11/2019	9	CLOVER WAY	ROYSTON	SG8 6FW	Detached	122	1,313	£529,995	£4,344
31/01/2020	2	CLOVER WAY	ROYSTON	SG8 6FX	Detached	199	2,142	£699,995	£3,518
20/12/2019	8	DAFFODIL CLOSE	ROYSTON	SG8 6FZ	Detached	274	2,949	£840,000	£3,066
08/11/2019	10	DAFFODIL CLOSE	ROYSTON	SG8 6FZ	Detached	144	1,550	£599,995	£4,167
11/10/2019	12	DAFFODIL CLOSE	ROYSTON	SG8 6FZ	Detached	144	1,550	£599,995	£4,167
31/10/2019	14	DAFFODIL CLOSE	ROYSTON	SG8 6FZ	Detached	197	2,121	£705,000	£3,579
25/10/2019	16	DAFFODIL CLOSE	ROYSTON	SG8 6FZ	Detached	266	2,863	£859,995	£3,233
10/05/2019	68	VICTORIA WAY	ROYSTON	SG8 6FE	Semi-Detac	: 86	926	£350,000	£4,070
10/06/2019	70	VICTORIA WAY	ROYSTON	SG8 6FE	Semi-Detac	: 88	947	£365,000	£4,148
04/10/2019	6	CLOVER WAY	ROYSTON	SG8 6FX	Semi-Detac	100	1,076	£419,995	£4,200
20/09/2019	10	CLOVER WAY	ROYSTON	SG8 6FX	Semi-Detac	: 80	861	£324,995	£4,062
06/09/2019	12	CLOVER WAY	ROYSTON	SG8 6FX	Semi-Detac	: 80	861	£319,995	£4,000
27/09/2019	14	CLOVER WAY	ROYSTON	SG8 6FX	Semi-Detac	: 60	646	£274,995	£4,583
26/09/2019	26	CLOVER WAY	ROYSTON	SG8 6FX	Semi-Detac	: 80	861	£315,000	£3,938
27/09/2019	28	CLOVER WAY	ROYSTON	SG8 6FX	Semi-Detac	: 80	861	£329,995	£4,125
13/09/2019	30	CLOVER WAY	ROYSTON	SG8 6FX	Semi-Detac	: 80	861	£314,995	£3,937
06/09/2019	32	CLOVER WAY	ROYSTON	SG8 6FX	Semi-Detac	: 80	861	£324,995	£4,062
31/05/2019	66	VICTORIA WAY	ROYSTON	SG8 6FE	Terraced	69	743	£315,000	£4,565
04/10/2019	16	CLOVER WAY	ROYSTON	SG8 6FX	Terraced	100	1,076	£409,995	£4,100
20/09/2019	18	CLOVER WAY	ROYSTON	SG8 6FX	Terraced	112	1,206	£455,000	£4,063
06/09/2019	24	CLOVER WAY	ROYSTON	SG8 6FX	Terraced	60	646	£279,995	£4,667

Date	Number Street	Settlement	Postcode	Туре	Size sqr S	ize sqft	Price Paid	Price psm
17/01/2020	4 GRAHAM ROAD	CAMBRIDGE	CB4 2WP	Flat	51	549	£271,000	£5,314
12/12/2018	6 GRAHAM ROAD	CAMBRIDGE	CB4 2WP	Flat	55	592	£257,849	£4,688
13/12/2018	8 GRAHAM ROAD	CAMBRIDGE	CB4 2WP	Flat	50	538	£271,000	£5,420
17/12/2018	10 GRAHAM ROAD	CAMBRIDGE	CB4 2WP	Flat	131	1410	£288,300	£2,201
30/05/2019	20 GRAHAM ROAD	CAMBRIDGE	CB4 2WP	Flat	51	549	£275,000	£5,392
08/01/2019	22 GRAHAM ROAD	CAMBRIDGE	CB4 2WP	Flat	131	1410	£290,600	£2,218
08/01/2019	5 MARMALADE LANE	CAMBRIDGE	CB4 2ZE	Flat	50	538	£273,100	£5,462
14/12/2018	6 MARMALADE LANE	CAMBRIDGE	CB4 2ZE	Flat	131	1410	£288,100	£2,199
12/12/2018	10 MARMALADE LANE	CAMBRIDGE	CB4 2ZE	Flat	76	818	£337,804	£4,445
18/12/2018	11 MARMALADE LANE	CAMBRIDGE	CB4 2ZE	Flat	76	818	£333,765	£4,392
08/01/2019	12 MARMALADE LANE	CAMBRIDGE	CB4 2ZE	Flat	76	818	£358,600	£4,718
14/12/2018	15 MARMALADE LANE	CAMBRIDGE	CB4 2ZE	Flat	76	818	£342,200	£4,503
14/12/2018	16 MARMALADE LANE	CAMBRIDGE	CB4 2ZE	Flat	76	818	£327,590	£4,310
12/12/2018	17 MARMALADE LANE	CAMBRIDGE	CB4 2ZE	Flat	76	818	£319,990	£4,210
26/03/2019	18 MARMALADE LANE	CAMBRIDGE	CB4 2ZE	Flat	76	818	£345,000	£4,539
18/12/2018	19 MARMALADE LANE	CAMBRIDGE	CB4 2ZE	Flat	76	818	£339,738	£4,470
14/12/2018	20 MARMALADE LANE	CAMBRIDGE	CB4 2ZE	Flat	76	818	£359,700	£4,733
08/01/2019	12 GRAHAM ROAD	CAMBRIDGE	CB4 2WP	Terraced	124	1335	£464,000	£3,742
17/12/2018	16 GRAHAM ROAD	CAMBRIDGE	CB4 2WP	Terraced	139	1496	£412,875	£2,970
08/01/2019	2 MARMALADE LANE	CAMBRIDGE	CB4 2ZE	Terraced	119	1281	£515,000	£4,328
14/12/2018	3 MARMALADE LANE	CAMBRIDGE	CB4 2ZE	Terraced	111	1195	£382,100	£3,442
12/12/2018	4 MARMALADE LANE	CAMBRIDGE	CB4 2ZE	Terraced	111	1195	£405,250	£3,651
14/12/2018	7 MARMALADE LANE	CAMBRIDGE	CB4 2ZE	Terraced	111	1195	£428,825	£3,863
18/12/2018	8 MARMALADE LANE	CAMBRIDGE	CB4 2ZE	Terraced	119	1281	£411,900	£3,461

Date	Number Street	Settlement	Postcode	Туре	Size sar S	ize saft	Price Paid	Price nsm
14/10/2019	3 TEMPLE ROAD	NORTHSTOWE	CB24 1BP	Detached	174	1873	£475,000	£2,730
05/06/2019	15 TEMPLE ROAD	NORTHSTOWE	CB24 1BP	Detached	130	1399	£357,000	£2,746
18/06/2019	19 TEMPLE ROAD	NORTHSTOWE	CB24 1BP	Detached	117	1259	£330,000	£2,821
18/01/2019	65 HERON ROAD	NORTHSTOWE	CB24 1AS	Detached	166	1787	£470,000	£2,831
28/09/2018	14 GRENADIER DRIVE	NORTHSTOWE	CB24 1AF	Detached	173	1862	£490,000	£2,832
28/06/2019	21 TEMPLE ROAD	NORTHSTOWE	CB24 1BP	Detached	117	1259	£337,000	£2,880
30/11/2018	2 GRENADIER DRIVE	NORTHSTOWE	CB24 1AF	Detached	173	1862	£499,995	£2,890
25/06/2019	23 TEMPLE ROAD	NORTHSTOWE	CB24 1BP	Detached	117	1259	£340,000	£2,906
29/06/2018	11 WOODPECKER CLOSE	NORTHSTOWE	CB24 1AW	Detached	165	1776	£480,000	£2,909
27/09/2019	69 PEPPERCORN DRIVE	NORTHSTOWE	CB24 1BF	Detached	195	2099	£569,995	£2,923
28/06/2019	87 PEPPERCORN DRIVE	NORTHSTOWE	CB24 1BF	Detached	195	2099	£569,995	£2,923
31/05/2019	17 TEMPLE ROAD	NORTHSTOWE	CB24 1BP	Detached	130	1399	£380,000	£2,923
17/10/2019	17 VILLA ROAD	NORTHSTOWE	CB24 1BU	Detached	130	1399	£380,000	£2,923
20/12/2019	32 VILLA ROAD	NORTHSTOWE	CB24 1BU		130	1399	£380,000	£2,923
05/12/2019	14 VILLA ROAD	NORTHSTOWE	CB24 1BU		181	1948	£530,000	£2,928
01/08/2019	34 PEPPERCORN DRIVE	NORTHSTOWE	CB24 1BG		195 195	2099	£574,995	£2,949
28/09/2018 28/06/2018	4 PEDERSEN WAY 20 GRENADIER DRIVE	NORTHSTOWE NORTHSTOWE	CB24 1BJ CB24 1AF	Detached Detached	195 173	2099 1862	£574,995 £512,000	£2,949 £2,960
18/10/2019	95 PEPPERCORN DRIVE	NORTHSTOWE	CB24 1AF	Detached	175 195	2099	£577,995	£2,960 £2,964
15/03/2019	38 PEPPERCORN DRIVE	NORTHSTOWE	CB24 1BG		195	2099	£577,995	£2,964
08/03/2019	40 PEPPERCORN DRIVE	NORTHSTOWE	CB24 1BG	Detached	195	2099	£578,995	£2,969
15/08/2019	99 PEPPERCORN DRIVE	NORTHSTOWE	CB24 1BF	Detached	195	2099	£579,995	£2,974
14/12/2018	25 PEDERSEN WAY	NORTHSTOWE	CB24 1BJ	Detached	195	2099	£579,995	£2,974
05/12/2019	16 VILLA ROAD	NORTHSTOWE	CB24 1BU		181	1948	£540,000	£2,983
20/05/2019	7 CUCKOO WAY	NORTHSTOWE	CB24 1AQ		147	1582	£440,000	£2,993
17/05/2018	66 PATHFINDER WAY	NORTHSTOWE	CB24 1AU	Detached	130	1399	£390,000	£3,000
13/12/2019	5 VILLA ROAD	NORTHSTOWE	CB24 1BU	Detached	181	1948	£545,000	£3,011
19/07/2019	71 HERON ROAD	NORTHSTOWE	CB24 1AS	Detached	166	1787	£499,995	£3,012
13/02/2019	23 HERON ROAD	NORTHSTOWE	CB24 1AS	Detached	166	1787	£500,000	£3,012
14/11/2019	10 VILLA ROAD	NORTHSTOWE	CB24 1BU	Detached	165	1776	£498,495	£3,021
10/08/2018	13 WOODPECKER CLOSE	NORTHSTOWE	CB24 1AW	Detached	182	1959	£549,995	£3,022
10/08/2018	17 WOODPECKER CLOSE	NORTHSTOWE	CB24 1AW		182	1959	£549,995	£3,022
25/10/2019	34 HERON ROAD	NORTHSTOWE	CB24 1AR		117	1259	£355,000	£3,034
29/05/2019	13 TEMPLE ROAD	NORTHSTOWE	CB24 1BP	Detached	130	1399	£394,995	£3,038
18/10/2019	7 VILLA ROAD	NORTHSTOWE	CB24 1BU	Detached	130	1399	£394,995	£3,038
06/12/2019	18 VILLA ROAD	NORTHSTOWE	CB24 1BU		165	1776	£505,000	£3,061
18/12/2019 26/09/2019	20 VILLA ROAD 15 VILLA ROAD	NORTHSTOWE NORTHSTOWE	CB24 1BU CB24 1BU		165 117		£505,000 £359,995	£3,061 £3,077
28/06/2018	22 GRENADIER DRIVE	NORTHSTOWE	CB24 1B0 CB24 1AF		173		£534,995	£3,077
31/10/2018	2 CRABTREE ROAD	NORTHSTOWE	CB24 1AI		155		£479,995	£3,092
27/02/2019	8 CAESAR WAY	NORTHSTOWE	CB24 1BR		109		£340,000	£3,119
27/09/2019	11 VILLA ROAD	NORTHSTOWE	CB24 1BU		117	1259	£365,000	£3,120
26/10/2018	8 PEDERSEN WAY	NORTHSTOWE	CB24 1BJ	Detached	174	1873	£544,995	£3,132
09/01/2020	26 VILLA ROAD	NORTHSTOWE	CB24 1BU		140	1507	£440,000	£3,143
29/03/2019	97 PEPPERCORN DRIVE	NORTHSTOWE	CB24 1BF	Detached	174	1873	£546,995	£3,144
07/10/2019	9 VILLA ROAD	NORTHSTOWE	CB24 1BU	Detached	117	1259	£367,995	£3,145
29/06/2018	15 WOODPECKER CLOSE	NORTHSTOWE	CB24 1AW	Detached	165	1776	£519,995	£3,151
11/09/2019	42 STIRLING ROAD	NORTHSTOWE	CB24 1BW	Detached	149	1604	£469,995	£3,154
30/05/2018	67 HERON ROAD	NORTHSTOWE	CB24 1AS	Detached	170	1830	£536,500	£3,156
28/06/2019	11 TEMPLE ROAD	NORTHSTOWE	CB24 1BP	Detached	140		£441,995	£3,157
26/04/2019	91 PEPPERCORN DRIVE	NORTHSTOWE	CB24 1BF	Detached	171		£539,995	£3,158
13/09/2019	42 PEPPERCORN DRIVE	NORTHSTOWE	CB24 1BG		171		£539,995	£3,158
29/11/2019	73 PEPPERCORN DRIVE	NORTHSTOWE	CB24 1BF	Detached	174		£549,995	£3,161
30/08/2019	81 PEPPERCORN DRIVE	NORTHSTOWE	CB24 1BF	Detached	174		£549,995	£3,161
19/11/2019	83 PEPPERCORN DRIVE	NORTHSTOWE	CB24 1BF	Detached	174 117		£549,995	£3,161
28/06/2019 07/01/2019	15 CUCKOO WAY 26 HERON ROAD	NORTHSTOWE	CB24 1AQ CB24 1AR		117 117	1259	£369,995	£3,162
20/09/2019	13 VILLA ROAD	NORTHSTOWE NORTHSTOWE	CB24 1AK CB24 1BU		117 117	1259 1259	£369,995 £369,995	£3,162 £3,162
18/12/2018	11 CAESAR WAY	NORTHSTOWE	CB24 1B0 CB24 1BR		109	1173	£345,000	£3,162
14/12/2018	2 WOODPECKER CLOSE	NORTHSTOWE	CB24 1BK		144	1550	£456,995	£3,174
25/05/2018	74 PATHFINDER WAY	NORTHSTOWE	CB24 1AU		119		£380,000	£3,193
							,	,

44 /02 /2040	4 CHUTE LANE	NORTHSTOME	CD24 4 DU DOL	425	4246	6200 005	62 200
11/03/2019	4 SHUTE LANE	NORTHSTOWE	CB24 1BH Deta			£399,995	£3,200
19/12/2018	5 CAESAR WAY	NORTHSTOWE		iched 109	1173	£350,000	£3,211
28/06/2019	10 CAESAR WAY	NORTHSTOWE		iched 109	1173	£350,000	£3,211
28/06/2018	19 WOODPECKER CLOSE	NORTHSTOWE	CB24 1AW Deta		1776	£529,995	£3,212
31/05/2019	17 CUCKOO WAY	NORTHSTOWE	CB24 1AQ Deta	iched 147	1582	£474,995	£3,231
19/12/2019	48 HERON ROAD	NORTHSTOWE	CB24 1AR Deta	iched 117	1259	£379,995	£3,248
10/01/2020	25 TEMPLE ROAD	NORTHSTOWE	CB24 1BP Deta	iched 149	1604	£484,000	£3,248
28/05/2019	4 ROMAN CLOSE	NORTHSTOWE	CB24 1BT Deta	iched 137	1475	£448,000	£3,270
27/09/2019	61 PEPPERCORN DRIVE	NORTHSTOWE	CB24 1BF Deta	iched 125	1346	£409,995	£3,280
25/10/2019	63 PEPPERCORN DRIVE	NORTHSTOWE	CB24 1BF Deta	ched 125	1346	£409,995	£3,280
31/10/2018	24 HERON ROAD	NORTHSTOWE	CB24 1AR Deta	ched 117	1259	£387,000	£3,308
21/09/2018	6 SHUTE LANE	NORTHSTOWE	CB24 1BH Deta	iched 125	1346	£414,995	£3,320
24/05/2018	63 HERON ROAD	NORTHSTOWE		iched 170	1830	£564,700	£3,322
29/06/2018	21 HERON ROAD	NORTHSTOWE		iched 170	1830	£564,950	£3,323
19/12/2018	9 CAESAR WAY	NORTHSTOWE		iched 109	1173	£362,995	£3,330
21/12/2018	9 CUCKOO WAY	NORTHSTOWE	CB24 1AQ Deta		1259	£389,995	£3,333
20/12/2018	28 HERON ROAD	NORTHSTOWE	CB24 1AQ Deta		1259	£389,995	£3,333
	73 HERON ROAD					•	
28/06/2019		NORTHSTOWE		iched 147	1582	£489,995	£3,333
29/06/2018	8 ORCHARD WAY	NORTHSTOWE	CB24 1AG Deta		1227	£380,000	£3,333
28/09/2018	14 HERON ROAD	NORTHSTOWE		iched 117	1259	£390,000	£3,333
14/02/2020	8 MISTLE THRUSH DRIVE	NORTHSTOWE		iched 164	1765	£549,995	£3,354
30/08/2019	14 MISTLE THRUSH DRIVE	NORTHSTOWE		iched 168	1808	£563,995	£3,357
29/11/2019	4 VILLA ROAD	NORTHSTOWE	CB24 1BU Deta	iched 113	1216	£380,000	£3,363
25/05/2018	18 WELLINGTON ROAD	NORTHSTOWE	CB24 1AX Deta	iched 110	1184	£369,995	£3,364
28/06/2019	6 VOLE CLOSE	NORTHSTOWE	CB24 1DA Deta	iched 184	1981	£618,995	£3,364
31/05/2019	21 CUCKOO WAY	NORTHSTOWE	CB24 1AQ Deta	iched 147	1582	£495,000	£3,367
29/06/2018	4 ORCHARD WAY	NORTHSTOWE	CB24 1AG Deta	iched 114	1227	£384,995	£3,377
29/06/2018	6 ORCHARD WAY	NORTHSTOWE	CB24 1AG Deta	ched 114	1227	£384,995	£3,377
29/06/2018	9 PEDERSEN WAY	NORTHSTOWE	CB24 1BJ Deta	iched 124	1335	£419,995	£3,387
17/12/2018	7 CAESAR WAY	NORTHSTOWE	CB24 1BR Deta	iched 109	1173	£369,995	£3,394
08/06/2018	11 ORCHARD WAY	NORTHSTOWE		iched 153	1647	£519,995	£3,399
29/11/2019	16 WARREN WAY	NORTHSTOWE		iched 147	1582	£499,995	£3,401
13/08/2018	8 WOODPECKER CLOSE	NORTHSTOWE	CB24 1AW Deta		1550	£489,995	£3,403
13/12/2019	8 VILLA ROAD	NORTHSTOWE		iched 113	1216	£385,000	£3,407
26/11/2019	5 VOLE CLOSE	NORTHSTOWE		iched 164	1765	£560,995	£3,421
17/08/2018	2 ORCHARD WAY	NORTHSTOWE		iched 114	1227	£389,995	£3,421
	3 VOLE CLOSE					•	•
10/04/2019		NORTHSTOWE			1765	£561,995	£3,427
19/12/2018	6 ROMAN CLOSE	NORTHSTOWE		iched 137	1475	£469,995	£3,431
20/12/2018	34 CRABTREE ROAD	NORTHSTOWE	CB24 1BN Deta			£449,995	£3,435
31/10/2018	1 COS ROAD	NORTHSTOWE		iched 141		£484,995	£3,440
10/12/2019	1 KINGFISHER CLOSE	NORTHSTOWE		iched 168		£577,995	£3,440
16/04/2019	19 CUCKOO WAY	NORTHSTOWE	CB24 1AQ Deta		1281	£409,995	£3,445
31/05/2018	39 HERON ROAD	NORTHSTOWE		iched 97	1044	•	£3,454
31/05/2019	4 MISTLE THRUSH DRIVE	NORTHSTOWE	CB24 1BS Deta	iched 123	1324	£425,995	£3,463
20/12/2019	28 MISTLE THRUSH DRIVE	NORTHSTOWE	CB24 1BS Deta	iched 123	1324	£425,995	£3,463
28/09/2018	12 GRENADIER DRIVE	NORTHSTOWE	CB24 1AF Deta	iched 153	1647	£529,995	£3,464
29/06/2018	19 HERON ROAD	NORTHSTOWE	CB24 1AS Deta	iched 147	1582	£510,000	£3,469
01/06/2018	61 HERON ROAD	NORTHSTOWE	CB24 1AS Deta	ched 147	1582	£510,000	£3,469
29/06/2018	11 PEDERSEN WAY	NORTHSTOWE	CB24 1BJ Deta	iched 124	1335	£431,995	£3,484
26/10/2018	15 PEDERSEN WAY	NORTHSTOWE	CB24 1BJ Deta	iched 124		£431,995	£3,484
29/06/2018	4 WOODPECKER CLOSE	NORTHSTOWE	CB24 1AW Deta			£484,995	£3,489
05/10/2018	10 PEDERSEN WAY	NORTHSTOWE		iched 139		£484,995	£3,489
28/09/2018	2 ROMAN CLOSE	NORTHSTOWE		iched 126		£440,000	£3,492
03/05/2019	21 DORMIE ROAD	NORTHSTOWE		iched 93		£324,995	£3,495
19/12/2018	7 HOSEL ROAD	NORTHSTOWE		iched 114		£399,995	£3,509
02/12/2018					1227		
	4 DORMIE ROAD	NORTHSTOWE		iched 114		•	£3,509
14/12/2018	6 DORMIE ROAD	NORTHSTOWE		iched 114	1227	•	£3,509
20/12/2018	4 MULLIGAN WAY	NORTHSTOWE		iched 114	1227	•	£3,509
14/12/2018	5 MULLIGAN WAY	NORTHSTOWE		iched 114		£399,995	£3,509
19/12/2018	6 MULLIGAN WAY	NORTHSTOWE		iched 114	1227	•	£3,509
15/01/2019	7 MULLIGAN WAY	NORTHSTOWE		iched 114	1227	£399,995	£3,509
24/01/2020	28 PEPPERCORN DRIVE	NORTHSTOWE	CB24 1BG Deta	iched 139	1496	£489,995	£3,525

21/12/2018	32 PEPPERCORN DRIVE	NORTHSTOWE	CB24 1BG	Detached	139	1496	£489,995	£3,525
26/09/2018	10 HERON ROAD	NORTHSTOWE	CB24 1AR	Detached	117	1259	£414,995	£3,547
31/10/2018	12 HERON ROAD	NORTHSTOWE	CB24 1AR	Detached	117	1259	£414,995	£3,547
30/08/2019	71 PEPPERCORN DRIVE	NORTHSTOWE	CB24 1BF	Detached	139	1496	£493,995	£3,554
26/06/2018	9 WOODPECKER CLOSE	NORTHSTOWE	CB24 1AW	Detached	139	1496	£494,995	£3,561
28/06/2019	85 PEPPERCORN DRIVE	NORTHSTOWE	CB24 1BF	Detached	139	1496	£494,995	£3,561
30/04/2019	75 HERON ROAD	NORTHSTOWE	CB24 1AS	Detached	147	1582	£524,995	£3,571
30/01/2019	36 CRABTREE ROAD	NORTHSTOWE	CB24 1BN	Detached	108	1163	£385,995	£3,574
26/10/2018	13 PEDERSEN WAY	NORTHSTOWE	CB24 1BJ	Detached	121	1302	£433,955	£3,586
29/11/2019	17 BURROWS WAY	NORTHSTOWE	CB24 1AT	Detached	117	1259	£419,995	£3,590
29/06/2018	7 PEDERSEN WAY	NORTHSTOWE	CB24 1BJ	Detached	121	1302	£434,995	£3,595
28/09/2018	6 PEDERSEN WAY	NORTHSTOWE	CB24 1BJ	Detached	139	1496	£499,995	£3,597
21/12/2018	5 CUCKOO WAY	NORTHSTOWE	CB24 1AQ		119	1281	£429,995	£3,613
29/06/2018	2 SHUTE LANE	NORTHSTOWE		Detached	107	1152	£389,995	£3,645
09/08/2018	8 ROMAN CLOSE	NORTHSTOWE	CB24 1BT	Detached	126	1356	£459,995	£3,651
							•	
24/05/2019	10 MISTLE THRUSH DRIVE	NORTHSTOWE	CB24 1BS	Detached	144	1550	£525,995	£3,653
24/05/2018	59 HERON ROAD	NORTHSTOWE	CB24 1AS	Detached	147		£539,995	£3,673
07/12/2018	28 CRABTREE ROAD	NORTHSTOWE		Detached	130	1399	£479,995	£3,692
31/10/2018	4 GRENADIER DRIVE	NORTHSTOWE	CB24 1AF	Detached	105	1130	£390,000	£3,714
27/09/2019	67 PEPPERCORN DRIVE	NORTHSTOWE	CB24 1BF	Detached	107	1152	£399,995	£3,738
28/11/2019	16 MISTLE THRUSH DRIVE	NORTHSTOWE	CB24 1BS	Detached	127	1367	£475,995	£3,748
27/09/2019	20 MISTLE THRUSH DRIVE	NORTHSTOWE	CB24 1BS	Detached	127	1367	£475,995	£3,748
18/10/2019	6 VILLA ROAD	NORTHSTOWE	CB24 1BU	Detached	113	1216	£425,000	£3,761
16/09/2019	44 STIRLING ROAD	NORTHSTOWE	CB24 1BW	Detached	113	1216	£429,995	£3,805
29/06/2018	4 CUCKOO WAY	NORTHSTOWE	CB24 1AQ	Detached	97	1044	£369,995	£3,814
01/02/2019	8 SHUTE LANE	NORTHSTOWE	CB24 1BH	Detached	107	1152	£409,995	£3,832
25/05/2018	13 DORMIE ROAD	NORTHSTOWE	CB24 1BB	Detached	94	1012	£369,995	£3,936
20/07/2018	15 DORMIE ROAD	NORTHSTOWE	CB24 1BB	Detached	94	1012	£369,995	£3,936
12/07/2018	2 DORMIE ROAD	NORTHSTOWE	CB24 1BB	Detached	114	1227	£449,995	£3,947
04/12/2018	2 CUCKOO WAY	NORTHSTOWE	CB24 1AQ		88	947	£350,000	£3,977
29/11/2018	3 COS ROAD	NORTHSTOWE	CB24 1AE	Detached	118	1270	£474,995	£4,025
06/11/2019	12 PEDERSEN WAY	NORTHSTOWE	CB24 1BJ	Detached	91	980	£371,995	£4,088
26/10/2018	17 PEDERSEN WAY	NORTHSTOWE	CB24 1BJ	Detached	91	980	£371,995	£4,088
30/11/2018	19 PEDERSEN WAY	NORTHSTOWE	CB24 1BJ	Detached	91	980	£371,995	£4,088
11/10/2019			CB24 1BJ		88	947	•	£4,088
	16 CUCKOO WAY	NORTHSTOWE					£360,000	•
14/06/2019	4 VOLE CLOSE	NORTHSTOWE		Detached	101	1087	£413,995	£4,099
21/12/2018	14 PEDERSEN WAY	NORTHSTOWE	CB24 1BJ	Detached	91	980	£373,995	£4,110
30/11/2018	21 PEDERSEN WAY	NORTHSTOWE	CB24 1BJ	Detached	91	980	£373,995	£4,110
28/06/2019	89 PEPPERCORN DRIVE	NORTHSTOWE		Detached	91	980	£374,995	£4,121
22/08/2019	93 PEPPERCORN DRIVE	NORTHSTOWE	CB24 1BF	Detached	91	980	£374,995	£4,121
25/02/2019	16 PEDERSEN WAY	NORTHSTOWE	CB24 1BJ	Detached	91	980	£374,995	£4,121
14/12/2018	5 ROMAN CLOSE	NORTHSTOWE		Detached	86	926	£355,000	£4,128
13/09/2019	2 VILLA ROAD	NORTHSTOWE		Detached	85	915	£352,995	£4,153
11/12/2018	27 PEDERSEN WAY	NORTHSTOWE	CB24 1BJ	Detached	89	958	£369,995	£4,157
30/11/2018	23 PEDERSEN WAY	NORTHSTOWE	CB24 1BJ	Detached	89	958	£371,995	£4,180
21/12/2018	1 ROMAN CLOSE	NORTHSTOWE	CB24 1BT	Detached	86	926	£359,995	£4,186
19/12/2018	11 AUGUSTUS ROAD	NORTHSTOWE	CB24 1BQ	Detached	62	667	£262,995	£4,242
20/12/2018	2 COS ROAD	NORTHSTOWE	CB24 1AE	Detached	84	904	£369,995	£4,405
31/07/2018	3 ROMAN CLOSE	NORTHSTOWE	CB24 1BT	Detached	86	926	£385,995	£4,488
24/08/2018	1 GRENADIER DRIVE	NORTHSTOWE	CB24 1AF	Detached	59	635	£419,995	£7,119
29/06/2018	3 GRENADIER DRIVE	NORTHSTOWE	CB24 1AF	Detached	39	420	£349,995	£8,974
15/08/2019	29 PATHFINDER WAY	NORTHSTOWE		Flat	72	775	£225,000	£3,125
28/06/2019	10 HOSEL ROAD	NORTHSTOWE	CB24 1AZ		70	753	£229,995	£3,286
28/06/2019	12 HOSEL ROAD	NORTHSTOWE	CB24 1AZ		70	753	£229,995	£3,286
30/09/2019	14 HOSEL ROAD	NORTHSTOWE	CB24 1AZ		70	753	£229,995	£3,286
28/06/2019	16 HOSEL ROAD	NORTHSTOWE	CB24 1AZ		70 70	753 753	£229,995	£3,286
19/09/2018	21 PATHFINDER WAY	NORTHSTOWE	CB24 1AZ CB24 1AY		70 72	733 775	£238,000	£3,306
	15 PATHFINDER WAY		CB24 1AY			775 775		
14/09/2018		NORTHSTOWE			72 70		£240,000	£3,333
05/07/2019	8 HOSEL ROAD	NORTHSTOWE	CB24 1AZ		70 72	753	£239,995	£3,429
27/06/2018	13 PATHFINDER WAY	NORTHSTOWE	CB24 1AY		72 72	775 775	£246,995	£3,430
29/06/2018	23 PATHFINDER WAY	NORTHSTOWE	CB24 1AY		72 72	775 775	£248,995	£3,458
28/06/2019	47 PATHFINDER WAY	NORTHSTOWE	CB24 1AY	нат	72	775	£249,995	£3,472

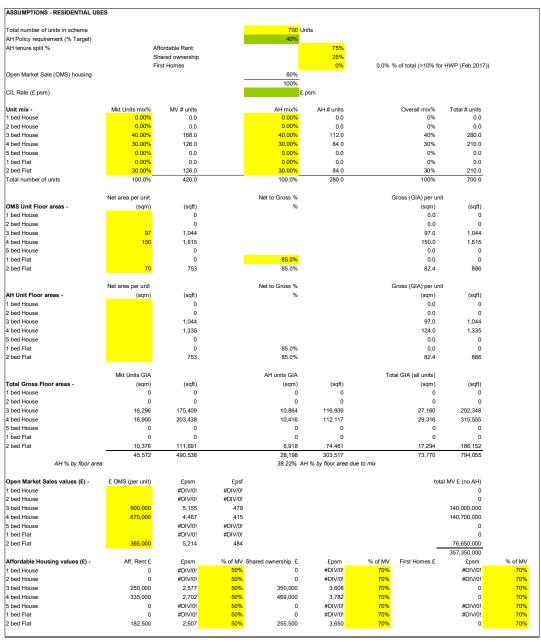
17/05/2019	55 PATHFINDER WAY	NORTHSTOWE	CB24 1AY	Flat	72	775	£250,000	£3,472
21/12/2018	17 PATHFINDER WAY	NORTHSTOWE	CB24 1AY	Flat	71	764	£247,995	£3,493
29/06/2018	9 PATHFINDER WAY	NORTHSTOWE	CB24 1AY	Flat	71	764	£249,995	£3,521
06/07/2018	25 PATHFINDER WAY	NORTHSTOWE	CB24 1AY	Flat	71	764	£249,995	£3,521
24/05/2019	49 PATHFINDER WAY	NORTHSTOWE	CB24 1AY	Flat	70	753	£255,995	£3,657
29/03/2019	6 CLAUDIUS WALK	NORTHSTOWE	CB24 1BL	Flat	60	646	£220,000	£3,667
25/03/2019	57 PATHFINDER WAY	NORTHSTOWE	CB24 1AY	Flat	70	753	£257,995	£3,686
20/12/2018	8 CLAUDIUS WALK	NORTHSTOWE	CB24 1BL	Flat	60	646	£222,000	£3,700
27/02/2019	12 CLAUDIUS WALK	NORTHSTOWE	CB24 1BL	Flat	60	646	£224,995	£3,750
27/09/2019	6 PATHFINDER WAY	NORTHSTOWE	CB24 1AU		63	678	£236,995	£3,762
19/12/2018	10 CLAUDIUS WALK	NORTHSTOWE	CB24 1BL	Flat	60	646	£231,300	£3,855
21/12/2018	4 CLAUDIUS WALK	NORTHSTOWE	CB24 1BL	Flat	60	646	£234,995	£3,917
03/05/2019	14 PATHFINDER WAY	NORTHSTOWE	CB24 1AU		63	678	£246,995	£3,921
20/12/2018	2 CLAUDIUS WALK	NORTHSTOWE	CB24 1A0		60	646	£239,995	£4,000
21/12/2018	14 CLAUDIUS WALK	NORTHSTOWE	CB24 1BL		60	646	£244,995	£4,083
18/05/2018			CB24 1BL			657		£4,344
	10 WELLINGTON ROAD	NORTHSTOWE			61		£264,995	-
11/10/2019	27 PATHFINDER WAY	NORTHSTOWE	CB24 1AY		46	495	£199,995	£4,348
29/03/2019	4 PATHFINDER WAY	NORTHSTOWE	CB24 1AU		55	592	£248,995	£4,527
16/07/2018	19 PATHFINDER WAY	NORTHSTOWE	CB24 1AY	Flat	46	495	£215,000	£4,674
07/06/2018	24 GRENADIER DRIVE	NORTHSTOWE	CB24 1AF	Semi-Detac	173	1862	£329,995	£1,907
20/12/2018	2 BRAMLEY WALK	NORTHSTOWE	CB24 1AD	Semi-Detac	133	1432	£364,995	£2,744
11/12/2019	37 STIRLING ROAD	NORTHSTOWE	CB24 1AL		131	1410	£374,995	£2,863
31/05/2019	28 CLAUDIUS WALK	NORTHSTOWE	CB24 1BL		117	1259	£347,000	£2,966
24/10/2019	43 PATHFINDER WAY	NORTHSTOWE	CB24 1AY	Semi-Detac	117	1259	£348,000	£2,974
27/06/2019	77 HERON ROAD	NORTHSTOWE	CB24 1AS	Semi-Detac	117	1259	£358,000	£3,060
28/09/2018	23 DORMIE ROAD	NORTHSTOWE	CB24 1BB	Semi-Detac	117	1259	£359,995	£3,077
27/09/2019	79 HERON ROAD	NORTHSTOWE	CB24 1AS	Semi-Detac	117	1259	£370,000	£3,162
31/05/2019	1 HOSEL ROAD	NORTHSTOWE	CB24 1AZ	Semi-Detac	117	1259	£372,495	£3,184
21/12/2018	13 CUCKOO WAY	NORTHSTOWE	CB24 1AQ	Semi-Detac	117	1259	£374,995	£3,205
17/12/2018	1 DUCK HOOK WALK	NORTHSTOWE	CB24 1BA	Semi-Detac	117	1259	£374,995	£3,205
17/12/2019	15 BURROWS WAY	NORTHSTOWE	CB24 1AT	Semi-Detac	117	1259	£375,000	£3,205
08/05/2019	14 TEMPLE ROAD	NORTHSTOWE	CB24 1BP	Semi-Detac	109	1173	£350,000	£3,211
21/12/2018	11 CUCKOO WAY	NORTHSTOWE	CB24 1AQ	Semi-Detac	117	1259	£379,995	£3,248
08/05/2019	16 TEMPLE ROAD	NORTHSTOWE	CB24 1BP	Semi-Detac	109	1173	£369,995	£3,394
30/05/2018	31 HERON ROAD	NORTHSTOWE	CB24 1AS	Semi-Detac	97	1044	£347,250	£3,580
28/09/2018	16 HERON ROAD	NORTHSTOWE	CB24 1AR	Semi-Detac	74	797	£280,000	£3,784
15/04/2019	99 HERON ROAD	NORTHSTOWE	CB24 1AS	Semi-Detac	88	947	£335,000	£3,807
27/09/2018	20 HERON ROAD	NORTHSTOWE	CB24 1AR	Semi-Detac	74	797	£282,000	£3,811
28/06/2018	12 CUCKOO WAY	NORTHSTOWE		Semi-Detac	74	797	£284,995	£3,851
27/06/2018	14 CUCKOO WAY	NORTHSTOWE		Semi-Detac	74	797	£284,995	£3,851
28/09/2018	18 HERON ROAD	NORTHSTOWE		Semi-Detac	74	797	£284,995	£3,851
27/09/2018	22 HERON ROAD	NORTHSTOWE		Semi-Detac	74	797	£284,995	£3,851
29/03/2019	81 HERON ROAD	NORTHSTOWE	CB24 1AS	Semi-Detac	88	947	£349,995	£3,977
19/12/2019	57 PEPPERCORN DRIVE	NORTHSTOWE	CB24 1BF	Semi-Detac	89	958	£359,995	£4,045
28/06/2019	20 PEDERSEN WAY	NORTHSTOWE	CB24 1BJ	Semi-Detac	89	958	£359,995	£4,045
30/08/2018	16 GRENADIER DRIVE	NORTHSTOWE	CB24 1AF	Semi-Detac	79	850	£329,995	£4,177
30/09/2018	18 GRENADIER DRIVE	NORTHSTOWE	CB24 1AF	Semi-Detac	79	850	£329,995	£4,177
07/06/2018	26 GRENADIER DRIVE	NORTHSTOWE	CB24 1AF		79	850	£329,995	£4,177
30/11/2018	30 CRABTREE ROAD	NORTHSTOWE		Semi-Detac	79	850	£332,995	
								£4,215
29/11/2018	32 CRABTREE ROAD	NORTHSTOWE		Semi-Detac	79 65	850	£333,995	£4,228
29/03/2019	83 HERON ROAD	NORTHSTOWE		Semi-Detac	65 77	700	£274,995	£4,231
28/06/2019	30 PEPPERCORN DRIVE	NORTHSTOWE		Semi-Detac	77	829	£329,995	£4,286
28/06/2018	8 CUCKOO WAY	NORTHSTOWE		Semi-Detac	65	700	£279,995	£4,308
29/06/2018	10 CUCKOO WAY	NORTHSTOWE		Semi-Detac	65	700	£279,995	£4,308
24/01/2020	16 PEPPERCORN DRIVE	NORTHSTOWE		Semi-Detac	77	829	£334,995	£4,351
29/03/2019	97 HERON ROAD	NORTHSTOWE		Semi-Detac	65	700	£284,995	£4,385
11/09/2018	55 HERON ROAD	NORTHSTOWE	CB24 1AS	Semi-Detac	84	904	£369,995	£4,405
21/12/2018	5 TEMPLE ROAD	NORTHSTOWE	CB24 1BP		62	667	£274,995	£4,435
21/12/2018	7 TEMPLE ROAD	NORTHSTOWE	CB24 1BP		62	667	£274,995	£4,435
15/03/2019	3 AUGUSTUS ROAD	NORTHSTOWE		Semi-Detac	62	667	£274,995	£4,435
13/03/2019	5 AUGUSTUS ROAD	NORTHSTOWE		Semi-Detac	62	667	£274,995	£4,435
19/12/2018	7 AUGUSTUS ROAD	NORTHSTOWE	CB24 1BQ	Semi-Detac	62	667	£274,995	£4,435

21/12/2018	9 AUGUSTUS ROAD	NORTHSTOWE	CB24 1BQ	Semi-Detac	62	667	£274,995	£4,435
19/12/2018	13 AUGUSTUS ROAD	NORTHSTOWE	CB24 1BQ	Semi-Detac	62	667	£274,995	£4,435
20/09/2019	46 STIRLING ROAD	NORTHSTOWE	CB24 1BW	Semi-Detac	62	667	£274,995	£4,435
20/12/2018	4 COS ROAD	NORTHSTOWE	CB24 1AE	Semi-Detac	65	700	£292,995	£4,508
20/12/2018	6 COS ROAD	NORTHSTOWE	CB24 1AE	Semi-Detac	65	700	£293,995	£4,523
21/06/2019	101 HERON ROAD	NORTHSTOWE	CB24 1AS	Semi-Detac	84	904	£379,995	£4,524
24/06/2019	103 HERON ROAD	NORTHSTOWE	CB24 1AS	Semi-Detac	84	904	£379,995	£4,524
12/07/2019	69 STIRLING ROAD	NORTHSTOWE	CB24 1AL	Terraced	94	1012	£136,000	£1,447
20/09/2019	61 STIRLING ROAD	NORTHSTOWE	CB24 1AL	Terraced	94	1012	£184,250	£1,960
28/02/2019	18 PATHFINDER WAY	NORTHSTOWE	CB24 1AU	Terraced	135	1453	£399,995	£2,963
29/03/2019	20 PATHFINDER WAY	NORTHSTOWE	CB24 1AU	Terraced	135	1453	£399,995	£2,963
29/03/2019	80 PATHFINDER WAY	NORTHSTOWE	CB24 1AU	Terraced	119	1281	£354,995	£2,983
14/06/2019	16 WELLINGTON ROAD	NORTHSTOWE	CB24 1AX	Terraced	110	1184	£331,000	£3,009
29/03/2019	22 CLAUDIUS WALK	NORTHSTOWE	CB24 1BL	Terraced	117	1259	£359,995	£3,077
27/06/2018	84 PATHFINDER WAY	NORTHSTOWE	CB24 1AU	Terraced	119	1281	£374,995	£3,151
24/05/2018	82 PATHFINDER WAY	NORTHSTOWE	CB24 1AU	Terraced	119	1281	£379,995	£3,193
29/06/2018	14 WELLINGTON ROAD	NORTHSTOWE	CB24 1AX	Terraced	110	1184	£359,995	£3,273
01/08/2018	22 PATHFINDER WAY	NORTHSTOWE	CB24 1AU	Terraced	135	1453	£444,995	£3,296
25/05/2018	12 WELLINGTON ROAD	NORTHSTOWE	CB24 1AX	Terraced	110	1184	£364,995	£3,318
25/10/2019	38 WELLINGTON ROAD	NORTHSTOWE	CB24 1AX	Terraced	106	1141	£359,995	£3,396
20/12/2019	44 WELLINGTON ROAD	NORTHSTOWE	CB24 1AX	Terraced	106	1141	£359,995	£3,396
27/09/2019	105 HERON ROAD	NORTHSTOWE	CB24 1AS	Terraced	97	1044	£356,995	£3,680
29/03/2019	87 HERON ROAD	NORTHSTOWE	CB24 1AS	Terraced	65	700	£250,000	£3,846
25/06/2019	18 CUCKOO WAY	NORTHSTOWE	CB24 1AQ	Terraced	74	797	£289,995	£3,919
29/11/2018	9 WARREN WAY	NORTHSTOWE	CB24 1AP	Terraced	88	947	£349,995	£3,977
18/05/2018	1 SHUTE LANE	NORTHSTOWE	CB24 1BH	Terraced	89	958	£359,995	£4,045
30/10/2018	8 GRENADIER DRIVE	NORTHSTOWE	CB24 1AF	Terraced	65	700	£264,995	£4,077
31/05/2018	5 PEDERSEN WAY	NORTHSTOWE	CB24 1BJ	Terraced	77	829	£316,995	£4,117
08/06/2018	11 GRENADIER DRIVE	NORTHSTOWE	CB24 1AF	Terraced	83	893	£345,000	£4,157
08/06/2018	10 ORCHARD WAY	NORTHSTOWE	CB24 1AG	Terraced	83	893	£349,995	£4,217
20/12/2019	48 WELLINGTON ROAD	NORTHSTOWE	CB24 1AX	Terraced	77	829	£324,995	£4,221
31/10/2018	32 HERON ROAD	NORTHSTOWE	CB24 1AR	Terraced	65	700	£274,995	£4,231
26/06/2019	34 CUCKOO WAY	NORTHSTOWE	CB24 1AQ	Terraced	65	700	£275,000	£4,231
24/08/2019	85 HERON ROAD	NORTHSTOWE	CB24 1AS	Terraced	65	700	£277,500	£4,269
29/06/2018	7 GRENADIER DRIVE	NORTHSTOWE	CB24 1AF	Terraced	65	700	£279,995	£4,308
08/06/2018	12 ORCHARD WAY	NORTHSTOWE	CB24 1AG	Terraced	65	700	£279,995	£4,308
29/06/2018	6 HERON ROAD	NORTHSTOWE	CB24 1AR	Terraced	65	700	£279,995	£4,308
28/06/2018	8 HERON ROAD	NORTHSTOWE	CB24 1AR	Terraced	65	700	£279,995	£4,308
26/09/2019	48 STIRLING ROAD	NORTHSTOWE	CB24 1BW	Terraced	62	667	£270,000	£4,355
31/01/2019	10 COS ROAD	NORTHSTOWE	CB24 1AE	Terraced	65	700	£284,995	£4,385
27/06/2019	28 CUCKOO WAY	NORTHSTOWE	CB24 1AQ	Terraced	65	700	£284,995	£4,385
19/08/2019	30 CUCKOO WAY	NORTHSTOWE	CB24 1AQ	Terraced	65	700	£284,995	£4,385
31/10/2018	30 HERON ROAD	NORTHSTOWE	CB24 1AR		65	700	£284,995	£4,385
29/06/2018	5 GRENADIER DRIVE	NORTHSTOWE	CB24 1AF	Terraced	65	700	£286,995	£4,415
29/06/2018	9 GRENADIER DRIVE	NORTHSTOWE	CB24 1AF	Terraced	65	700	£286,995	£4,415
31/10/2018	6 GRENADIER DRIVE	NORTHSTOWE	CB24 1AF	Terraced	65	700	£289,995	£4,461
31/01/2019	8 COS ROAD	NORTHSTOWE	CB24 1AE	Terraced	65	700	£292,995	£4,508
31/01/2019	12 COS ROAD	NORTHSTOWE	CB24 1AE	Terraced	65	700	£292,995	£4,508
30/10/2018	10 GRENADIER DRIVE	NORTHSTOWE	CB24 1AF	Terraced	65	700	£292,995	£4,508

Date	Number	Street	Settlement	Postcode	Tyne	Size sqm	Size saft	Drice Paid	Price psm
13/08/2018		STAR DRIVE	WATERBEACH	CB25 9RE	Detached	88	•	£389,995	£4,432
16/11/2018	3	HOP BINE DRIVE	WATERBEACH	CB25 9RF	Detached	88	947	£395,995	£4,500
29/06/2018	7	HOP BINE DRIVE	WATERBEACH	CB25 9RF	Detached	88	947	£390,995	£4,443
24/05/2018	8	HOP BINE DRIVE	WATERBEACH	CB25 9RF	Detached	88	947	£385,995	£4,386
29/08/2018		. DIMMOCK ROAD	WATERBEACH	CB25 9GT		92		£420,000	£4,565
11/03/2019		DIMMOCK ROAD	WATERBEACH	CB25 9GT		92	990	£402,500	£4,375
30/04/2019 02/08/2018		DIMMOCK ROAD DIMMOCK ROAD	WATERBEACH WATERBEACH	CB25 9GT CB25 9GT		92 92	990 990	£402,000 £420,000	£4,370 £4,565
	DIMMOCK HOUSE	CODY ROAD	WATERBEACH	CB25 9US	Detached	92		£417,000	£4,533
28/09/2018		WATERMANS ROAD	WATERBEACH	CB25 9RP	Detached	92		£394,995	£4,293
21/11/2018	13	WATERMANS ROAD	WATERBEACH	CB25 9RP	Detached	92		£389,995	£4,239
20/12/2018	23	WATERMANS ROAD	WATERBEACH	CB25 9RP	Detached	92	990	£392,995	£4,272
17/12/2018		WATERMANS ROAD	WATERBEACH	CB25 9RP	Detached	92		£392,995	£4,272
20/12/2018		WATERMANS ROAD	WATERBEACH	CB25 9RP	Detached	92		£393,995	£4,283
10/05/2019 11/01/2019		! MASON ROAD ' MASON ROAD	WATERBEACH WATERBEACH	CB25 9GS CB25 9GS		101 101	-	£400,000 £400,000	£3,960 £3,960
03/01/2019		MASON ROAD	WATERBEACH	CB25 9GS		101	-	£400,000	£3,960
29/06/2018		HARVEY WAY	WATERBEACH	CB25 9GJ	Detached	111	-	£415,000	£3,739
28/09/2018		WATERMANS ROAD	WATERBEACH		Detached	112	-	£471,995	£4,214
26/06/2019	5	ROBSON TERRACE	WATERBEACH	CB25 9GR	Detached	117	1,259	£440,000	£3,761
31/05/2019		ROBSON TERRACE	WATERBEACH	CB25 9GR		117	-	£440,000	£3,761
28/09/2018		WATERMANS ROAD	WATERBEACH		Detached	119	-	£419,995	£3,529
28/06/2019 10/10/2019		. ANGLERS WAY ! WATERMANS ROAD	WATERBEACH WATERBEACH	CB25 9RD CB25 9RP	Detached Detached	129 129	-	£489,995 £480,995	£3,798 £3,729
14/11/2019		GIBSON CLOSE	WATERBEACH	CB25 9KP		140		£550,000	£3,729 £3,929
20/09/2018		ROBSON TERRACE	WATERBEACH	CB25 9GR		143	,	£550,000	£3,846
06/01/2020		MASON ROAD	WATERBEACH	CB25 9GS		143		£527,500	£3,689
10/12/2018	11	. MASON ROAD	WATERBEACH	CB25 9GS	Detached	143	1,539	£550,000	£3,846
28/09/2018	4	DIMMOCK ROAD	WATERBEACH	CB25 9GT	Detached	143	1,539	£550,000	£3,846
04/06/2019		BARNFIELD CLOSE	WATERBEACH	CB25 9GW		160		£595,000	£3,719
30/11/2018		DIMMOCK ROAD	WATERBEACH	CB25 9GT		170		£590,000	£3,471
10/05/2019 22/10/2019		MASON ROAD MASON ROAD	WATERBEACH WATERBEACH	CB25 9GS CB25 9GS		171 171	-	£600,000 £578,000	£3,509 £3,380
27/09/2018		DIMMOCK ROAD	WATERBEACH	CB25 9GT		171	-	£620,000	£3,626
	MASON HOUSE	CODY ROAD	WATERBEACH	CB25 9LS	Detached	171		£600,000	£3,509
21/11/2019	12	GIBSON CLOSE	WATERBEACH	CB25 9HY	Detached	201	2,164	£600,000	£2,985
05/10/2018		HARVEY WAY	WATERBEACH	CB25 9GJ	Detached	222	-	£640,000	£2,883
04/07/2018		HARVEY WAY	WATERBEACH	CB25 9GJ	Detached	222	-	£699,995	£3,153
28/06/2018 28/06/2018		HOP BINE DRIVE HOP BINE DRIVE	WATERBEACH WATERBEACH	CB25 9RF CB25 9RF	Semi-Detac Semi-Detac			£278,995 £278,995	£4,810 £4,810
28/06/2018		HOP BINE DRIVE	WATERBEACH		Semi-Detac			£278,995	£4,810
28/06/2018		HOP BINE DRIVE	WATERBEACH		Semi-Detac			£278,995	£4,810
31/07/2018		WATERMANS ROAD	WATERBEACH		Semi-Detac			£279,995	£4,828
31/07/2018	8	WATERMANS ROAD	WATERBEACH	CB25 9RP	Semi-Detac	58	624	£279,995	£4,828
14/12/2018		WATERMANS ROAD	WATERBEACH		Semi-Detac			£281,995	£4,862
31/05/2018		STAR DRIVE	WATERBEACH		Semi-Detac			£339,995	£4,927
29/06/2018 28/09/2018		' STAR DRIVE STAR DRIVE	WATERBEACH WATERBEACH		Semi-Detac Semi-Detac			£339,995 £339,995	£4,927 £4,927
25/05/2018		HOP BINE DRIVE	WATERBEACH		Semi-Detac			£339,995	£4,927
31/05/2019		WATERMANS ROAD	WATERBEACH		Semi-Detac			£310,995	£4,507
16/05/2019		WATERMANS ROAD	WATERBEACH		Semi-Detac		743	£310,995	£4,507
20/12/2018	19	WATERMANS ROAD	WATERBEACH	CB25 9RP	Semi-Detac	69	743	£339,995	£4,927
28/06/2019		WATERMANS ROAD	WATERBEACH		Semi-Detac			£413,995	£6,000
29/06/2018		HARVEY WAY	WATERBEACH		Semi-Detac			£308,000	£4,278
29/06/2018 25/05/2018		5 HARVEY WAY 5 HARVEY WAY	WATERBEACH WATERBEACH		Semi-Detac Semi-Detac			£309,000 £340,000	£4,292 £4,722
16/08/2019		BANNOLD ROAD	WATERBEACH		Semi-Detac			£431,000	£3,684
29/08/2019		BANNOLD ROAD	WATERBEACH		Semi-Detac			£430,000	£3,675
28/09/2018	2	STAR DRIVE	WATERBEACH	CB25 9RE	Semi-Detac	119	1,281	£419,995	£3,529
28/06/2018		. HOP BINE DRIVE	WATERBEACH		Semi-Detac			£419,995	£3,529
10/08/2018		WATERMANS ROAD	WATERBEACH		Semi-Detac			£419,995	£3,529
28/02/2019		WATERMANS ROAD	WATERBEACH		Semi-Detac		-	£413,995	£3,479
31/08/2018 31/08/2018		HOP BINE DRIVE HOP BINE DRIVE	WATERBEACH WATERBEACH	CB25 9RF CB25 9RF		58 58		£271,995 £271,995	£4,690 £4,690
14/12/2018		WATERMANS ROAD	WATERBEACH	CB25 9RP		58		£271,995 £272,995	£4,090 £4,707
14/12/2018		HOP BINE DRIVE	WATERBEACH	CB25 9RF		69		£327,995	£4,754
28/06/2019		WATERMANS ROAD	WATERBEACH	CB25 9RP		69		£300,000	£4,348
12/12/2019	17	GIBSON CLOSE	WATERBEACH	CB25 9HY		86		£360,000	£4,186
09/01/2020		GIBSON CLOSE	WATERBEACH	CB25 9HY		98		£370,000	£3,776
03/01/2020		GIBSON CLOSE	WATERBEACH	CB25 9HY		98	-	£425,000	£4,337
21/12/2018 13/12/2019		WATERMANS ROAD WATERMANS ROAD	WATERBEACH	CB25 9RP CB25 9RP		119 129		£391,995 £480,995	£3,294 £3,729
25/11/2019		GIBSON CLOSE	WATERBEACH WATERBEACH	CB25 9RP		168		£480,995 £612,500	£3,729 £3,646
-5/11/2013	14			5525 5111		100	1,000	_512,500	13,040



Scheme Ref: Urban A
Title: Urban A - 700 units
Notes: Brownfield



OMS GDV -	(part houses due to % mix)			
1 bed House	0.0	@	0	-
2 bed House	0.0	@	0	-
3 bed House	168.0	@	500,000	84,000,000
4 bed House	126.0	@	670,000	84,420,000
5 bed House	0.0	@	0	-
1 bed Flat	0.0	@	0	-
2 bed Flat	126.0	@	365,000	45,990,000
	420.0			214,410,000
Affordable Rent GDV -				
1 bed House	0.0	@	0	-
2 bed House	0.0	@	0	-
3 bed House	84.0	@	250,000	21,000,000
4 bed House	63.0	@	335,000	21,105,000
5 bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
2 bed Flat	63.0	@	182,500	11,497,500
1/60	210.0			53,602,500

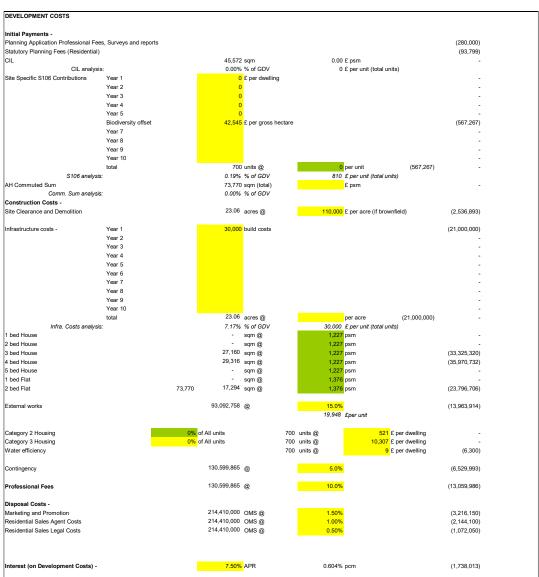
Printed: 17/11/2020 11:47

L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\Urban A





Scheme Ref:	Urban A				
Γitle:	Urban A - 700 units				
Notes:	Brownfield				
_CHO GDV -					
I bed House		0.0	@	0	-
2 bed House		0.0	@	0	-
3 bed House		28.0	@	350,000	9,800,000
bed House		21.0	@	469,000	9,849,000
bed House		0.0	@	0	-
bed Flat		0.0	@	0	-
2 bed Flat		21.0	@	255,500	5,365,500
		70.0			25,014,500
First Homes GDV -					
bed House		0.0	@	0	-
2 bed House		0.0	@	0	-
B bed House		0.0	@	0	-
bed House		0.0	@	0	-
bed House		0.0	@	0	-
bed Flat		0.0	@	0	-
2 bed Flat		0.0	@	0	-
		0.0			-
Sub-total GDV Residential		700.0			293,027,000
AH on-site cost analys	is:				£MV less £GDV 64,323,000
		872 £ psm (to	otal GIA sqm)		91,890 £ per unit (total units)
Grant		700	@	0	
Total GDV					293,027,000



Page 2/60

Printed: 17/11/2020 11:47

L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\Urban A





Scheme Ref: Urban A
Title: Urban A - 700 units
Notes: Brownfield

 RESIDUAL LAND VALUE

 Residual Land Value (gross)
 86,126,757

 SDLT
 86,126,757

 Acquisition Agent fees
 86,126,757

 Acquisition Legal fees
 86,126,757

 6,126,757
 0.5%

 1,0%
 (861,268)

 Acquisition Legal fees
 86,126,757

 86,126,757
 7.50%

 1,5%
 (6,459,507)

 Residual Land Value
 74,079,511

 RLV analysis:
 105,828 £ per plot
 7,937,090 £ per ha

 3,212,096 £ per acre

 THRESHOLD LAND VALUE

 Residential Density
 75.0 dph

 Site Area (Resi)
 9.33 ha
 23.06 acres

 Density analysis:
 7,904 sqm/ha
 34.430 sqt/ac

 Threshold Land Value
 22,592 £ per plot
 1,694,399 £ per ha
 685,714 £ per acre
 £ per acre
 15,814,393

 Gross to net land area
 70%
 1,694,399 £ per ha
 1,694,399 £ per ha
 1,694,399 £ per ha
 1,694,399 £ per acre
 15,814,393

 BALANCE
 Surplus/(Deficit)
 6,242,691 £ per ha
 2,526,382 £ per acre
 58,265,117

	_				AH - % on site 4			
Balance (RLV - TLV)	58,265,117	20%	25%	30%	35%	40%	45%	50%
		71,638,638	68,298,560	64,957,055	61,611,461	58,265,117	54,913,434	51,559,321
	5,000	67,877,116	64,546,063	61,210,924	57,875,785	54,539,012	51,198,934	47,857,834
	10,000	64,079,613	60,752,607	57,425,600	54,098,594	50,769,334	47,438,553	44,107,773
	15,000	60,242,501	56,921,278	53,600,055	50,278,825	46,955,006	43,631,187	40,307,368
	20,000	56,368,877	53,051,059	49,733,241	46,414,150	43,094,929	39,775,708	36,456,487
Site Specific S106	25,000	52,456,049	49,139,033	45,822,017	42,505,002	39,187,986	35,870,970	32,553,954
0	30,000	48,501,965	45,184,733	41,867,501	38,550,269	35,233,037	31,915,805	28,598,489
	35,000	44,508,521	41,188,621	37,868,722	34,548,823	31,228,924	27,907,933	24,585,772
	40,000	40,474,654	37,149,607	33,824,560	30,499,514	27,174,467	23,845,975	20,517,415
	45,000	36,395,675	33,066,579	29,733,874	26,401,169	23,067,119	19,729,633	16,391,660
	50,000	32,274,324	28,936,839	25,595,500	22,252,596	18,906,614	15,557,647	12,203,870
	55,000	28,109,509	24,760,542	21,408,255	18,052,580	14,691,768	11,327,254	7,956,204
	60,000	23,900,094	20,537,058	17,170,934	13,799,884	10,421,305	7,036,375	3,643,168
	65,000	19,643,564	16,265,196	12,882,310	9,492,989	6,093,927	2,687,705	(727,354)
	70,000	15,339,185	11,943,748	8,543,266	5,133,530	1,714,730	(1,713,662)	(5,153,606)
	75,000	10,989,092	7,577,897	4,156,813	725,877	(2,715,406)	(6,169,006)	(9,636,910)
	80,000	6,598,527	3,165,416	(277,206)	(3,730,934)	(7,197,745)	(10,679,635)	(14,178,614)
	85,000	2,160,993	(1,292,861)	(4,758,580)	(8,238,150)	(11,733,575)	(15,246,612)	(19,263,970)
	90,000	(2,319,415)	(5,796,665)	(9,288,536)	(12,796,729)	(16,407,903)	(20,532,496)	(24,683,483)
	95,000	(6,843,497)	(10,347,069)	(13,867,317)	(17,667,993)	(21,808,760)	(25,972,742)	(30,165,619)
I	100,000	(11,416,745)	(14,948,017)	(18,936,520)	(23,088,519)	(27,262,000)	(31,465,808)	(35,708,739)
	_				AH - % on site 4			
Balance (RLV - TLV)	58,265,117	20%	25%	30%	35%	40%	45%	50%
	£0	71,638,638	68,298,560	64,957,055	61,611,461	58,265,117	54,913,434	51,559,321
	£50	68,435,377	65,301,408	62,166,707	59,028,364	55,887,520	52,741,870	49,593,284
	£100	65,202,884	62,281,499	59,354,017	56,426,310	53,492,047	50,555,103	47,613,493
	£150	61,945,375	59,233,841	56,520,184	53,801,784	51,079,257	48,352,964	45,619,139
	£200	58,659,344	56,162,671	53,662,764	51,157,537	48,648,959	46,133,428	43,611,096
CIL £ psm	£250	55,345,135	53,066,411	50,781,482	48,493,581	46,199,002	43,897,614	41,589,209
0	£300	52,003,891	49,942,371	47,878,225	45,807,320	43,729,899	41,645,806	39,553,319
	£350	48,631,219	46,794,022	44,949,574	43,099,264	41,242,590	39,377,828	37,503,268
	£400	45,231,837	43,616,695	41,996,755	40,370,722	38,736,613	37,092,457	35,438,229
	£450	41,799,338	40,413,148	39,020,836	37,618,849	36,208,732	34,788,777	33,357,291
	£500	38,338,946	37,181,634	36,016,900	34,844,232	33,661,923	32,468,279	31,261,619
	£550	34,845,086	33,921,178	32,989,494	32,048,326	31,095,980	30,130,776	29,151,047
	£600	31,321,810	30,633,067	29,934,893	29,226,813	28,507,135	27,774,185	27,025,408
	£650	27,763,935	27,313,945	26,854,125	26,382,786	25,898,252	25,398,862	24,882,966
	£700	24,175,855	23,966,757	23,746,863	23,514,952	23,269,353	23,005,860	22,724,136
	£750	20,551,233	20,587,169	20,611,081	20,621,301	20,616,173	20,594,053	20,549,636
	£800	16,895,271	17,178,352	17,448,830	17,704,916	17,942,550	18,161,519	18,359,291
	£850	13,202,201	13,736,451	14,256,341	14,760,222	15,246,460	15,710,609	16,150,992
	£900	9,480,684	10,265,516	11,036,704	11,792,042	12,526,577	13,240,109	13,925,478
	£950	5,724,791	6,763,691	7,787,907	8,795,799	9,785,455	10,747,894	11,683,489
I	£1,000	1,938,887	3,235,110	4,514,809	5,776,361	7,018,156	8,236,581	9,424,173
	_				AH - % on site 4	0%		
Balance (RLV - TLV)	58,265,117	20%	25%	30%	35%	40%	45%	50%
	80%	93,662,318	90,224,539	86,781,263	83,336,757	79,885,846	76,431,676	72,972,562
	85%	88,172,784	84,757,336	81,340,591	77,919,497	74,495,648	71,065,966	67,633,019
	90%	82,672,473	79,281,768	75,891,064	72,494,013	69,096,585	65,692,164	62,284,863
	95%	77,161,244	73,796,095	70,429,774	67,058,580	63,686,370	60,308,560	56,927,534
	100%	71,638,638	68,298,560	64,957,055	61,611,461	58,265,117	54,913,434	51,559,321
Change in build costs	10070							
Change in build costs	105%	66,102,883	62,787,396	59,471,379	56,150,904	52,830,428	49,505,051	46,178,504

Page 3/60

Printed: 17/11/2020 11:47

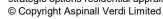
L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\Urban A

© Copyright Aspinall Verdi Limited



Scheme Ref: Urban A
Title: Urban A - 700 units
Notes: Brownfield

1	44001	00 550 455	F7 000 04F	50 000 4	50.075.44	47.070.000	44 004 055	40 700
	110%	60,552,190	57,260,817	53,969,444	50,675,141	47,379,306	44,081,659	40,780,787
	115%	54,984,567	51,717,028	48,449,295	45,181,562	41,910,722	38,639,053	35,365,313
I	120%	49,394,651	46,152,917	42,909,650	39,665,086	36,420,522	33,174,910	29,926,935
	_				AH - % on site 40	0%		
Balance (RLV - TLV)	58,265,117	20%	25%	30%	35%	40%	45%	50%
	80%	33,306,102	32,397,738	31,482,281	30,560,825	29,632,526	28,696,547	27,752,058
	85%	42,933,025	41,409,763	39,880,805	38,348,032	36,810,359	35,266,237	33,714,955
	90%	52,525,262	50,391,455	48,256,643	46,115,555	43,971,754	41,823,890	39,668,908
	95%	62,091,030	59,352,896	56,612,982	53,869,011	51,122,404	48,372,099	45,616,256
Market units sale values	100%	71,638,638	68,298,560	64,957,055	61,611,461	58,265,117	54,913,434	51,559,321
	105%	81,172,860	77,231,978	73,291,095	69,345,944	65,399,712	61,450,447	57,498,216
	110%	90,697,434	86,156,652	81,615,870	77,075,088	72,529,352	67,983,231	63,433,483
	115%	100,210,226	95,074,895	89,936,046	84,796,035	79,656,025	74,512,053	69,366,562
I	120%	109,718,297	103,984,398	98,250,498	92,516,038	86,777,239	81,038,440	75,297,877
	_				AH - % on site 40	0%		
Balance (RLV - TLV)	58,265,117	20%	25%	30%	35%	40%	45%	50%
	500,000	75,921,698	72,581,620	69,240,115	65,894,521	62,548,177	59,196,495	55,842,381
	550,000	74,768,565	71,428,487	68,086,982	64,741,388	61,395,044	58,043,361	54,689,248
	600,000	73,615,432	70,275,353	66,933,848	63,588,255	60,241,911	56,890,228	53,536,115
TLV (per acre)	650,000	72,462,298	69,122,220	65,780,715	62,435,121	59,088,777	55,737,095	52,382,981
685,714	685,714	71,638,638	68,298,560	64,957,055	61,611,461	58,265,117	54,913,434	51,559,321
	700,000	71,309,165	67,969,087	64,627,582	61,281,988	57,935,644	54,583,961	51,229,848
		70,156,032	66,815,953	63,474,448	60,128,855	56,782,511	53,430,828	50,076,715
	750,000							
	800,000	69,002,898	65,662,820	62,321,315	58,975,721	55,629,377	52,277,695	48,923,581
	800,000 850,000	69,002,898 67,849,765	65,662,820 64,509,687	62,321,315 61,168,182	58,975,721 57,822,588 AH - % on site 40	55,629,377 54,476,244	52,277,695 51,124,561	48,923,581 47,770,448
Balance (RLV - TLV)	800,000 850,000 58,265,117	69,002,898 67,849,765 20%	65,662,820 64,509,687	62,321,315 61,168,182 30%	58,975,721 57,822,588 AH - % on site 40 35%	55,629,377 54,476,244 0%	52,277,695 51,124,561 45%	48,923,581 47,770,448 50%
Balance (RLV - TLV)	800,000 850,000 58,265,117	69,002,898 67,849,765 20% (52,316,937)	65,662,820 64,509,687 25% (55,634,754)	62,321,315 61,168,182 30% (58,952,572)	58,975,721 57,822,588 AH - % on site 40 35% (62,270,390)	55,629,377 54,476,244 0% 40% (65,588,208)	52,277,695 51,124,561 45% (68,906,655)	48,923,581 47,770,448 50% (72,225,876)
Balance (RLV - TLV)	800,000 850,000 58,265,117 10 20	69,002,898 67,849,765 20% (52,316,937) 19,270,361	65,662,820 64,509,687 25% (55,634,754) 15,943,355	62,321,315 61,168,182 30% (58,952,572) 12,613,291	58,975,721 57,822,588 AH - % on site 40 35% (62,270,390) 9,282,510	55,629,377 54,476,244)% (65,588,208) 5,951,729	52,277,695 51,124,561 45% (68,906,655) 2,616,989	48,923,581 47,770,448 50% (72,225,876) (718,150)
Ì	800,000 850,000 58,265,117 10 20 30	69,002,898 67,849,765 20% (52,316,937) 19,270,361 43,087,089	25% (55,634,754) 15,943,355 39,753,199	62,321,315 61,168,182 30% (58,952,572) 12,613,291 36,418,059	58,975,721 57,822,588 AH - % on site 40 35% (62,270,390) 9,282,510 33,082,920	55,629,377 54,476,244)% 40% (65,588,208) 5,951,729 29,742,949	52,277,695 51,124,561 45% (68,906,655) 2,616,989 26,402,871	48,923,581 47,770,448 50% (72,225,876) (718,150) 23,058,215
Density dph	800,000 850,000 58,265,117 10 20 30 40	69,002,898 67,849,765 20% (52,316,937) 19,270,361 43,087,089 54,986,164	25% (55,634,754) 15,943,355 39,753,199 51,651,024	62,321,315 61,168,182 30% (58,952,572) 12,613,291 36,418,059 48,312,845	58,975,721 57,822,588 AH - % on site 40 35% (62,270,390) 9,282,510 33,082,920 44,972,767	55,629,377 54,476,244)% (65,588,208) 5,951,729 29,742,949 41,631,263	52,277,695 51,124,561 45% (68,906,655) 2,616,989 26,402,871 38,285,669	48,923,581 47,770,448 50% (72,225,876) (718,150) 23,058,215 34,937,893
Ì	800,000 850,000 58,265,117 10 20 30 40 50	69,002,898 67,849,765 20% (52,316,937) 19,270,361 43,087,089 54,986,164 62,124,859	65,662,820 64,509,687 25% (55,634,754) 15,943,355 39,753,199 51,651,024 58,786,768	62,321,315 61,168,182 30% (58,952,572) 12,613,291 36,418,059 48,312,845 55,446,690	58,975,721 57,822,588 AH - % on site 40 35% (62,270,390) 9,282,510 33,082,920 44,972,767 52,105,973	55,629,377 54,476,244 0% (65,588,208) 5,951,729 29,742,949 41,631,263 48,760,379	52,277,695 51,124,561 45% (68,906,655) 2,616,989 26,402,871 38,285,669 45,414,087	48,923,581 47,770,448 50% (72,225,876) (718,150) 23,058,215 34,937,893 42,062,404
Density dph	800,000 850,000 58,265,117 10 20 30 40 50 60	69,002,898 67,849,765 20% (52,316,937) 19,270,361 43,087,089 54,986,164 62,124,859 66,882,742	25% (55,634,754) 15,943,355 39,753,199 51,651,024 58,786,768 63,542,664	30% (58,952,572) 12,613,291 36,418,059 48,312,845 55,446,690 60,202,586	58,975,721 57,822,588 AH - % on site 40 35% (62,270,390) 9,282,510 33,082,920 44,972,767 52,105,973 56,858,717	55,629,377 54,476,244 0% (65,588,208) 5,951,729 29,742,949 41,631,263 48,760,379 53,513,123	52,277,695 51,124,561 45% (68,906,655) 2,616,989 26,402,871 38,285,669 45,414,087 50,163,761	48,923,581 47,770,448 50% (72,225,876) (718,150) 23,058,215 34,937,893 42,062,404 46,812,078
Density dph	800,000 850,000 58,265,117 10 20 30 40 50 60 70	69,002,898 67,849,765 20% (52,316,937) 19,270,361 43,087,089 54,986,164 62,124,859 66,882,742 70,279,811	65,662,820 64,509,687 25% (55,634,754) 15,943,355 39,753,199 51,651,024 58,786,768 63,542,664 66,939,733	62,321,315 61,168,182 30% (58,952,572) 12,613,291 36,418,059 48,312,845 55,446,690 60,202,586 63,599,128	58,975,721 57,822,588 AH - % on site 4(35% (62,270,390) 9,282,510 33,082,920 44,972,767 52,105,973 56,858,717 60,253,534	55,629,377 54,476,244 0% (65,588,208) 5,951,729 29,742,949 41,631,263 48,760,379 53,513,123 56,907,940	52,277,695 51,124,561 45% (68,906,655) 2,616,989 26,402,871 38,285,669 45,414,087 50,163,761 53,556,385	48,923,581 47,770,448 50% (72,225,876) (718,150) 23,058,215 34,937,893 42,062,404 46,812,078 50,203,126
Density dph	58,265,117 10 20 40 50 60 70 75	69,002,898 67,849,765 20% (52,316,937) 19,270,361 43,087,089 54,986,164 62,124,859 66,882,742 70,279,811 71,638,638	65,662,820 64,509,687 25% (55,634,754) 15,943,355 39,753,199 51,651,024 58,786,768 63,542,664 66,939,733 68,298,560	62,321,315 61,168,182 30% (58,952,572) 12,613,291 36,418,059 48,312,845 55,446,690 60,202,586 63,599,128 64,957,055	58,975,721 57,822,588 AH - % on site 44 35% (62,270,390) 9,282,510 33,082,920 44,972,767 52,105,973 56,858,717 60,253,534 61,611,461	55,629,377 54,476,244)% (65,588,208) 5,951,729 29,742,949 41,631,263 48,760,379 53,513,123 56,907,940 58,265,117	52,277,695 51,124,561 45% (68,906,655) 2,616,989 26,402,871 38,285,669 45,414,087 50,163,761 53,556,385 54,913,434	48,923,581 47,770,448 50% (72,225,876) (718,150) 23,058,215 34,937,893 42,062,404 46,812,078 50,203,126 51,559,321
Density dph	58,265,117 10 20 30 40 50 60 70 75 80	69,002,898 67,849,765 20% (52,316,937) 19,270,361 43,087,089 54,986,164 62,124,859 66,882,742 70,279,811 71,638,638 72,827,612	65,662,820 64,509,687 25% (55,634,754) 15,943,355 39,753,199 51,651,024 58,786,78 63,542,664 66,939,733 68,298,500 69,487,534	62,321,315 61,168,162 30% (58,952,572) 12,613,291 36,418,059 48,312,845 55,446,690 60,202,586 63,599,128 64,957,055 66,145,241	58,975,721 57,822,588 AH - % on site 40 35% (62,270,390) 9,282,510 33,082,920 44,972,767 52,105,973 56,858,717 60,253,534 61,611,461 62,799,647	55,629,377 54,476,244)% (65,588,208) 5,951,729 29,742,949 41,631,263 48,760,379 53,513,123 56,907,940 58,265,117 59,452,536	52,277,695 51,124,561 45% (68,906,655) 2,616,989 26,402,871 38,285,669 45,414,087 50,163,761 53,566,385 54,913,434 56,100,853	48,923,581 47,770,448 50% (72,225,876) (718,150) 23,058,250 34,937,893 42,062,404 46,812,078 50,203,126 51,559,321 52,745,992
Density dph	58,265,117 10 20 40 50 60 70 75	69,002,898 67,849,765 20% (52,316,937) 19,270,361 43,087,089 54,986,164 62,124,859 66,882,742 70,279,811 71,638,638	65,662,820 64,509,687 25% (55,634,754) 15,943,355 39,753,199 51,651,024 58,786,768 63,542,664 66,939,733 68,298,560	62,321,315 61,168,182 30% (58,952,572) 12,613,291 36,418,059 48,312,845 55,446,690 60,202,586 63,599,128 64,957,055	58,975,721 57,822,588 AH - % on site 44 35% (62,270,390) 9,282,510 33,082,920 44,972,767 52,105,973 56,858,717 60,253,534 61,611,461	55,629,377 54,476,244)% (65,588,208) 5,951,729 29,742,949 41,631,263 48,760,379 53,513,123 56,907,940 58,265,117	52,277,695 51,124,561 45% (68,906,655) 2,616,989 26,402,871 38,285,669 45,414,087 50,163,761 53,556,385 54,913,434	48,923,581 47,770,448 50% (72,225,876) (718,150) 23,058,215 34,937,893 42,062,404 46,812,078 50,203,126 51,559,321
Density dph	800,000 850,000 58,265,117 10 20 30 40 50 60 70 75 80 90	69,002,898 67,849,765 20% (52,316,937) 19,270,361 43,087,089 54,986,164 62,124,859 66,882,742 70,279,811 71,638,638 72,827,612 74,809,236	65,662,820 64,509,687 25% (55,634,754) 15,943,355 39,753,199 51,651,024 58,786,768 63,542,664 66,939,733 68,298,560 94,87,534 71,469,157	62,321,315 61,168,162 30% (58,952,572) 12,613,291 36,418,059 48,312,845 55,446,690 60,202,586 63,599,128 64,957,055 66,145,241 68,125,551	58,975,721 57,822,588 AH - % on site 44 35% (62,270,390) 9,282,510 33,082,920 44,972,767 52,105,973 56,858,717 60,253,534 61,611,461 62,799,647 64,779,957 66,364,205	55,629,377 54,476,244 0% (65,588,208) 5,951,729 29,742,949 41,631,263 48,760,379 53,513,123 56,907,940 58,265,117 59,452,536 61,431,567 63,014,791	52,277,695 51,124,561 45% (68,906,655) 2,616,989 26,402,871 38,285,669 50,163,761 53,556,385 54,913,434 56,100,853 58,079,884	48,923,581 47,770,448 50% (72,225,876) (718,150) 23,058,215 34,997,893 42,062,404 46,812,078 50,203,126 51,559,321 52,745,992 54,723,778
Density dph	800,000 850,000 58,265,117 10 20 30 40 50 60 70 75 80 90	69,002,898 67,849,765 20% (52,316,937) 19,270,361 43,087,089 54,986,164 62,124,859 66,882,742 70,279,811 71,638,638 72,827,612 74,809,236	65,662,820 64,509,687 25% (55,634,754) 15,943,355 39,753,199 51,651,024 58,786,768 63,542,664 66,939,733 68,298,560 94,87,534 71,469,157	62,321,315 61,168,162 30% (58,952,572) 12,613,291 36,418,059 48,312,845 55,446,690 60,202,586 63,599,128 64,957,055 66,145,241 68,125,551	58,975,721 57,822,588 AH - % on site 40 35% (62,270,390) 9,282,510 33,082,920 44,972,767 52,105,973 56,858,717 60,253,534 61,611,461 62,799,647 64,779,957	55,629,377 54,476,244 0% (65,588,208) 5,951,729 29,742,949 41,631,263 48,760,379 53,513,123 56,907,940 58,265,117 59,452,536 61,431,567 63,014,791	52,277,695 51,124,561 45% (68,906,655) 2,616,989 26,402,871 38,285,669 50,163,761 53,556,385 54,913,434 56,100,853 58,079,884	48,923,581 47,770,448 50% (72,225,876) (718,150) 23,058,215 34,997,893 42,062,404 46,812,078 50,203,126 51,559,321 52,745,992 54,723,778
Density dph 75.0	800,000 850,000 58,265,117 10 20 30 40 50 60 70 75 80 90 100	69,002,898 67,849,765 20% (52,316,937) 19,270,361 43,087,089 54,986,164 62,124,859 66,882,742 70,279,811 71,638,638 72,827,612 74,809,236 76,394,534	65,662,820 64,509,687 25% (55,634,754) 15,943,355 39,753,199 51,651,024 58,766,768 63,542,664 66,939,733 68,298,560 69,487,534 71,469,157 73,054,456	62,321,315 61,168,162 30% (58,952,572) 12,613,291 36,418,059 48,312,845 55,446,690 60,202,586 63,599,128 64,957,055 64,145,241 68,125,551 69,709,799	58,975,721 57,822,588 AH - % on site 40 35% (62,270,390) 9,282,510 33,082,920 44,972,767 52,105,973 56,858,717 60,253,534 61,611,481 62,799,647 64,779,957 66,364,205 AH - % on site 40	55,629,377 54,476,244 9% (65,588,208) 5,951,729 29,742,949 41,631,263 48,760,379 53,513,123 56,907,940 58,265,117 59,452,536 61,431,567 63,014,791	52,277,695 51,124,561 45% (68,906,655) 2,616,989 26,402,871 38,285,669 45,414,087 50,163,761 53,556,385 54,913,434 56,100,853 58,079,884 59,663,108	48,923,581 47,770,448 50% (72,225,876) (718,150) 23,058,215 34,937,893 42,062,404 46,812,078 50,203,126 51,2745,99,321 52,745,99,321 52,745,99,321 54,723,778 56,306,006
Density dph 75.0	800,000 850,000 58,265,117 10 20 30 40 50 60 70 75 80 90 100	69,002,898 67,849,765 20% (52,316,937) 19,270,361 43,087,089 54,986,164 62,124,859 66,882,742 70,279,811 71,638,638 72,827,612 74,809,236 76,394,534	65,662,820 64,509,687 25% (55,634,754) 15,943,355 39,753,199 51,651,024 58,786,768 63,542,664 66,939,73 68,298,560 69,487,534 71,489,157 73,054,456	62,321,315 61,168,162 30% (68,952,572) 12,613,291 36,418,059 48,312,845 55,446,690 60,202,586 63,599,128 64,957,055 66,145,241 68,125,551 69,709,799	58,975,721 57,822,588 AH - % on site 40 35% (62,270,390) 9,282,510 33,082,920 44,972,767 52,105,973 56,858,717 60,253,534 61,611,461 62,799,647 64,779,957 66,364,205 AH - % on site 40 35%	55,629,377 54,476,244 0% (65,588,208) 5,951,729 29,742,949 41,631,263 48,760,379 53,513,123 56,907,940 58,265,117 59,452,536 61,431,567 63,014,791	52,277,695 51,124,561 45% (68,906,655) 2,616,989 26,402,871 38,285,669 45,414,087 50,163,761 53,556,385 54,913,434 56,100,853 58,079,884 59,663,108	48,923,581 47,770,448 50% (72,225,876) (718,150) 23,058,215 34,937,893 42,062,404 46,812,078 55,745,992 54,723,745,992 54,723,745,992 54,723,745,992 54,723,745,992 55,745,992 56,306,006
Density dph 75.0	800,000 850,000 58,265,117 10 20 30 40 50 60 70 75 80 90 100	69.002,898 67,849,765 20% (52,316,937) 19,270,361 43.087,089 54,966,164 62,124,859 66,882,742 70,279,811 71,636,538 72,827,612 74,809,236 76,394,534	65,662,820 64,509,687 25% (55,634,754) 15,943,355 39,753,199 51,651,024 58,786,768 63,542,664 66,939,733 68,298,560 69,487,534 71,469,157 73,054,456	62,321,315 61,168,182 30% (58,952,572) 12,613,291 136,418,059 48,312,845 55,446,690 60,202,586 63,599,128 64,957,055 66,145,241 68,125,551 69,709,799	58,975,721 57,822,588 AH - % on site 40 35% (62,270,390) 9,282,510 33,082,920 44,972,767 52,105,973 56,858,717 60,253,534 61,611,461 62,799,647 64,779,957 66,364,205 AH - % on site 40 71,599,394	55,629,377 54,476,244)% 40% (65,588,208) 5,951,729 29,742,949 41,631,263 48,760,379 53,513,123 56,907,940 58,265,117 59,452,536 61,431,567 63,014,791)% 40% 67,484,747	52,277,695 51,124,561 45% (68,906,685) 2,616,989 26,402,871 38,285,669 45,414,087 50,163,761 53,556,385 54,913,434 56,100,853 58,079,884 59,663,108	48,922,581 47,770,448 50% (72,225,876) (78,150) 23,058,215 34,937,893 42,062,404 46,812,078 50,203,126 51,559,321 52,745,992 54,723,778 56,306,006
Density dph 75.0	800,000 850,000 58,265,117 10 20 30 40 50 60 70 75 80 90 100 58,265,117 15%	69,002,898 67,849,765 20% (52,316,937) 19,270,361 43,087,089 66,882,742 70,279,811 71,638,638 72,827,612 74,809,236 76,394,534	65,662,820 64,509,687 25% (55,634,754) 15,943,355 39,753,199 51,651,024 58,766,768 63,542,664 66,939,733 68,298,560 69,487,534 71,469,157 73,054,456	62,321,315 61,168,162 30% (68,952,572) 12,613,291 36,418,059 48,312,845 55,446,690 60,202,586 63,599,128 64,957,055 66,145,241 68,125,551 69,709,799	58,975,721 57,822,588 AH - % on site 4(35% 62,270,390) 9,282,510 33,082,920 44,972,767 52,105,973 56,858,717 60,253,534 61,611,481 62,799,647 64,779,957 66,364,205 AH - % on site 4(35% 71,599,394 69,601,807	55,629,377 54,476,244 0% (65,588,208) 5,951,729 29,742,949 41,631,263 48,760,379 53,513,123 56,907,940 58,265,117 59,452,536 61,431,567 63,014,791	52,277,695 51,124,561 45% (68,906,655) 2,616,989 26,402,871 38,285,669 45,414,087 50,163,761 53,556,385 54,913,434 56,100,853 58,079,884 59,663,108	48,923,581 47,770,448 50% (72,225,876) (718,150) 23,937,839 42,062,404 46,812,078 50,203,126 51,5745,992 54,723,778 56,306,006
Density dph 75.0 Balance (RLV - TLV)	800,000 850,000 58,265,117 10 20 30 40 50 60 70 75 80 90 100 58,265,117 15% 16%	69,002,898 67,849,765 20% (52,316,937) 19,270,361 43,087,089 66,882,742 70,279,811 71,638,638 72,827,612 74,809,236 76,394,534 20% 83,931,478 83,931,478 83,931,478 97,014,342	65,662,820 64,509,687 25% (55,634,754) 15,943,355 39,753,199 51,651,024 58,786,768 63,542,664 66,939,73 68,298,560 69,487,534 71,469,157 73,054,456	62,321,315 61,168,162 30% (68,952,572) 12,613,291 36,418,059 48,312,845 55,446,690 60,202,586 63,599,128 64,957,055 66,145,241 68,125,551 69,709,799	58,975,721 57,822,588 AH - % on site 40 35% (62,270,390) 9,282,510 33,082,920 44,972,767 52,105,973 56,858,717 60,253,534 61,611,461 62,799,647 64,779,957 66,364,205 AH - % on site 40 35% 71,599,394 69,601,807 67,604,221	55,629,377 54,476,244 0% (65,588,208) 5,951,729 29,742,949 41,631,263 48,760,379 53,513,123 56,907,940 58,265,117 59,452,536 61,431,567 63,014,791 0% 40% 67,484,747 40% 67,484,747 65,640,827 63,796,895	52,277,695 51,124,561 45% (68,906,655) 2,616,989 26,402,871 38,285,669 45,414,087 50,163,761 53,556,385 54,913,434 56,100,853 58,079,884 59,663,108	48,923,581 47,770,448 50% (72,225,876) (718,150) 23,058,215 34,937,893 42,062,404 46,812,078 55,745,992 57,745,992 57,745,992 57,745,992 57,745,992 57,745,992 57,745,992 57,745,992
Density dph 75.0 Balance (RLV - TLV)	800,000 850,000 58,265,117 10 20 30 40 50 60 70 75 80 90 100 58,265,117 15% 16% 17%	69,002,898 67,849,765 20% (52,316,937) 19,270,361 43,087,089 54,986,164 62,124,859 66,882,742 70,279,811 71,638,638 72,827,612 74,809,236 76,394,534	65,662,820 64,509,687 25% (55,634,754) 15,943,355 39,753,199 51,651,024 58,786,768 63,542,664 66,939,733 68,298,660 69,487,534 71,469,157 73,054,456 79,823,097 77,518,190 75,213,282 72,2908,375	62,321,315 61,168,162 30% (58,952,572) 12,613,291 36,418,059 43,312,845 55,446,690 60,202,586 63,599,128 64,957,055 66,145,241 68,125,551 69,709,799 75,713,290 73,562,043 71,410,796 69,259,549	58,975,721 57,822,588 AH - % on site 4(35% (62,270,390) 9,282,510 33,082,920 44,972,767 52,105,973 56,858,717 60,253,534 61,611,461 62,799,647 64,779,957 66,364,205 AH - % on site 4(35% 71,599,394 69,601,807 67,604,221 65,606,634	55,629,377 54,476,244)% 40% (65,588,208) 5,951,729 29,742,949 41,631,263 48,760,379 53,513,123 56,907,940 58,265,117 59,452,536 61,431,567 63,014,791)% 40% 67,484,747 65,640,821 63,796,895 61,952,969	52,277,695 51,124,561 45% (68,906,695) 2,6,402,871 38,285,669 45,414,087 50,163,761 53,556,385 54,913,434 56,100,853 58,079,884 59,663,108	48,922,581 47,770,448 50% (72,225,876) (78,150) 23,058,215 34,937,833 42,062,404 46,812,078 50,203,126 51,599,321 52,745,992 54,723,778 56,306,006 59,242,346 57,705,741 56,136,136
Density dph 75.0 Balance (RLV - TLV)	800,000 850,000 58,265,117 10 20 30 40 50 60 70 75 80 90 100 58,265,117 15% 16% 17% 18%	69,002,898 67,849,765 20% (52,316,937) 19,270,361 43,087,089 66,882,742 70,279,811 71,638,638 72,827,612 74,809,236 76,394,534 20% 83,931,478 81,472,910 79,014,342 76,555,774 74,097,206	65,662,820 64,509,687 25% (55,634,754) 15,943,355 39,753,199 51,651,024 58,766,768 63,542,664 66,939,733 68,298,560 69,487,534 71,469,157 73,054,456 25% 79,823,097 77,518,190 75,213,282 72,908,375 70,603,467	62,321,315 61,168,162 30% (68,952,572) 12,613,291 36,418,059 48,312,845 55,446,690 60,202,586 63,599,128 64,957,055 66,145,241 68,125,551 69,709,799 30% 75,713,290 73,562,043 71,410,796 69,259,549 67,106,302	58,975,721 57,822,588 AH - % on site 4(35% 62,270,390) 9,282,510 33,082,920 44,972,767 52,105,973 56,858,717 60,253,534 61,611,461 62,799,647 64,779,957 66,364,205 AH - % on site 4(35% 71,599,394 69,601,807 67,604,221 65,606,634 63,609,048	55,629,377 54,476,244)% (65,588,208) 5,951,729 29,742,949 41,631,263 48,760,379 53,513,123 56,907,940 58,265,117 59,452,536 61,431,567 63,014,791)% 40% 40% 67,484,747 65,640,821 63,796,895 61,952,969 60,109,043	52,277,695 51,124,561 45% (68,906,655) 2,616,989 26,402,871 38,285,669 45,414,087 50,163,761 53,556,385 54,913,434 56,100,853 58,079,884 59,663,108 45% 63,364,762 61,674,496 59,984,231 58,293,965 56,603,700	48,923,581 47,770,448 50% (72,225,876) (718,150) 23,937,839 42,062,404 46,812,078 50,203,126 51,575,932 52,745,23,778 56,306,006 57,703,744 56,169,138 57,703,744 56,169,138 57,703,744 56,169,138 57,703,744 56,169,138 57,905,926
Density dph 75.0 Balance (RLV - TLV)	800,000 850,000 58,265,117 10 20 30 40 50 60 70 75 80 90 100 58,265,117 15% 16% 16% 17%	69,002,898 67,849,765 20% (52,316,937) 19,270,361 43,087,089 66,882,742 70,279,811 71,638,638 72,827,612 74,809,236 76,394,534 20% 83,931,478 81,472,910 79,014,342 76,555,774 74,097,206 71,638,638	65,662,820 64,509,687 25% (55,634,754) 15,943,355 39,753,199 51,651,024 58,786,768 63,542,664 66,939,733 68,298,560 69,487,534 71,469,157 73,054,456 79,823,097 77,518,190 75,213,282 72,908,375 70,603,467 68,298,560	62,321,315 61,168,162 30% (68,952,572) 12,613,291 36,418,059 48,312,845 55,446,690 60,202,586 63,599,128 64,957,055 66,145,241 68,125,551 69,709,799 30% 75,713,290 73,562,043 71,410,796 69,259,549 67,108,302 64,957,055	58,975,721 57,822,588 AH - % on site 40 35% 62,270,390) 9,282,510 33,082,920 44,972,767 52,105,973 56,858,717 60,253,534 61,611,461 62,799,647 64,779,957 66,364,205 AH - % on site 40 35% 71,599,394 69,601,807 67,604,221 65,606,634 63,609,048 61,611,461	55,629,377 54,476,244 9% (65,588,208) 5,951,729 29,742,949 41,631,263 48,760,379 53,513,123 56,907,940 58,265,117 59,452,536 61,431,567 63,014,791 9% 40% 67,484,747 67,640,821 63,796,895 61,952,969 60,199,043 58,265,117	52,277,695 51,124,561 45% (68,906,655) 2,616,989 26,402,871 38,285,669 45,414,087 50,163,761 53,556,385 54,913,434 56,100,853 58,079,884 59,663,108 45% 63,364,762 61,674,496 61,674,496 59,984,231 58,293,965 56,603,700 54,913,434	48,923,581 47,770,448 50% (72,225,876) (718,150) 23,068,215 34,937,893 42,062,404 46,812,078 55,745,992 57,745
Density dph 75.0 Balance (RLV - TLV)	800,000 850,000 58,265,117 10 20 30 40 50 60 70 75 80 90 100 58,265,117 15% 16% 17% 18% 19% 20%	69,002,898 67,849,765 20% (52,316,937) 19,270,361 43,087,089 66,882,742 70,279,811 71,638,638 72,827,612 74,809,236 76,394,534 20% 83,931,478 81,472,910 79,014,342 76,555,774 74,097,206 71,638,638 69,180,070	65,662,820 64,509,687 25% (55,634,754) 15,943,355 39,753,199 51,651,024 58,786,768 63,542,664 66,939,733 68,298,660 69,487,534 71,469,157 73,054,456 79,823,097 77,518,190 77,518,190 75,213,282 72,908,375 70,603,467 68,298,650 65,993,652	62,321,315 61,168,162 30% (58,952,572) 12,613,291 36,418,059 43,312,845 55,446,690 60,202,586 63,599,128 64,957,055 66,145,241 68,125,551 69,709,799 75,713,290 73,562,043 71,410,796 69,259,549 67,108,302 64,957,055 64,957,055 66,958,688	58,975,721 57,822,588 AH - % on site 4(35% (62,270,390) 9,282,510 33,082,920 44,972,767 52,105,973 56,888,717 60,253,534 61,611,461 62,799,647 64,779,957 66,364,205 AH - % on site 4(35% 71,599,394 69,601,807 67,604,221 65,606,634 63,609,048 61,611,461 63,609,048 61,611,461 63,609,048	55,629,377 54,476,244)% 40% (65,588,208) 5,951,729 29,742,949 41,631,263 48,760,379 53,513,123 56,907,940 58,265,117 59,452,536 61,431,567 63,014,791)% 40% 67,484,747 65,640,821 63,796,895 61,952,969 60,109,043 58,265,117 58,4251,191	52,277,695 51,124,561 45% (68,906,655) 2,616,989 26,402,871 38,285,669 45,414,087 50,163,761 53,556,385 54,913,434 59,663,108 45% 63,364,762 61,674,496 63,364,762 61,674,496 59,984,231 58,233,965 56,603,700 54,913,434 53,223,169	48,923,581 47,770,448 50% (72,225,876) (718,150) 23,058,215 34,937,834 42,062,404 46,812,078 50,203,126 51,599,321 52,745,992 54,723,778 56,306,006 59,242,346 57,705,741 56,169,136 54,632,531 54,632,531 55,952,245,962 54,532,531 55,553,241 56,155,553,241 56,155,553,241
Density dph 75.0 Balance (RLV - TLV)	800,000 850,000 58,265,117 10 20 30 40 50 60 70 75 80 90 100 58,265,117 15% 16% 17% 18% 20% 21%	69,002,898 67,849,765 20% (52,316,937) 19,270,361 43,087,089 54,986,164 62,124,859 66,882,742 70,279,811 71,638,638 72,827,612 74,809,236 76,394,534 20% 83,931,478 81,472,910 79,014,342 76,555,774 74,097,206 71,638,638 69,180,070 66,721,502	65,662,820 64,509,687 25% (55,634,754) 15,943,355 39,753,199 51,651,024 58,766,768 63,542,664 66,939,733 68,298,560 69,487,534 71,469,157 73,054,456 25% 79,823,097 77,518,190 75,213,282 72,908,375 70,603,467 68,298,560	62,321,315 61,168,162 30% (68,952,572) 12,613,291 36,418,059 48,312,845 55,446,699 60,202,586 63,599,128 64,957,055 66,145,241 68,125,551 69,709,799 30% 75,713,290 73,562,043 71,410,796 69,259,549 67,108,302 64,957,055 66,858,808 60,684,561	58,975,721 57,822,588 AH - % on site 40 35% (62,270,390) 9,282,510 33,082,920 44,972,767 52,105,973 56,858,717 60,253,534 61,611,461 62,799,647 64,779,957 66,364,205 AH - % on site 40 35% 71,599,394 69,601,807 67,604,221 65,606,634 63,609,048 61,611,461 63,609,048 61,611,461 65,606,634 63,609,048 61,611,461 65,6013,875 57,616,288	55,629,377 54,476,244)% (65,588,208) 5,951,729 29,742,949 41,631,263 48,760,379 53,513,123 56,907,940 58,265,117 59,452,536 61,431,567 63,014,791)% 40% 40% 67,484,747 65,640,821 63,796,895 61,952,969 60,109,043 58,265,117 56,421,191 54,577,265	52,277,695 51,124,561 45% (68,906,655) 2,616,989 26,402,871 38,285,669 45,414,087 50,163,761 53,556,385 54,913,434 56,100,853 58,079,884 59,663,108 45% 63,364,762 61,674,496 59,984,231 58,293,965 56,603,700 54,913,434 53,223,169 51,532,903	48,923,581 47,770,448 50% (72,225,876) (718,150) 23,058,215 34,937,893 42,062,404 46,81,073 55,245,237 56,306,006 57,705,374 56,306,006 57,705,374 56,306,006 57,705,374 56,482,573 56,306,506 57,705,374 56,482,573 57,595,321 57,595,321 57,595,321 57,595,321 57,595,321 57,595,321 57,595,321



Scheme Ref: Urban B
Title: Urban B - 50 units
Notes: Brownfield

notes.	Diowilliela								
ASSUMPTIONS - RESIDENTIAL USE	s								
Fotal number of units in scheme				50 Ur	nits				
H Policy requirement (% Target)			i i	40%	iito				
AH tenure split %	Δf	fordable Rent:	<u>-</u>	1070	75%				
artonare spin 70		nared ownership			25%				
		rst Homes			0%	0.0% 9	6 of total (>10% for	HWP (Feb 2017))	
Open Market Sale (OMS) housing		0000000		60%	0,10	0.070 7	0 01 10101 (- 1070 101	(1 05 2017))	
open marrier date (dilid) riddollig			_	100%					
CIL Rate (£ psm)					psm				
Sie Nate (2 pairi)			<u>-</u>	- 1	pairi				
Init mix -	Mkt Units mix%	MV # units		AH mix%	AH # units		Overall mix%	Total # units	
itudio	5.00%	1.5		5.00%	1.0		5%	2.5	
bed flat	30.00%	9.0		30.00%	6.0		30%	15.0	
bed flat	50.00%	15.0		50.00%	10.0		50%	25.0	
bed flat	15.00%	4.5		15.00%	3.0		15%	7.5	
olank]	0.00%	0.0		0.00%	0.0		0%	0.0	
olank]	0.00%	0.0		0.00%	0.0		0%	0.0	
plank]	0.00%	0.0		0.00%	0.0		0%	0.0	
otal number of units	100.0%	30.0		100.0%	20.0		100%	50.0	
	100.070	55.5		100.073	20.0		10070	55.5	
	Net area per unit			Net to Gross %		r.	Gross (GIA) per uni	t	
MS Unit Floor areas -	(sqm)	(sqft)		%			(sqm)	(sqft)	
itudio	(aqiii)	431		85.0%			40.0	431	
bed flat		538		85.0%			50.0	538	
bed flat		807		85.0%			75.0	807	
bed flat		926		85.0%			75.0 86.0	926	
Ded flat plank]		926		85.0% 85.0%			0.0	926	
olank]		0		85.0%			0.0	0	
								0	
olank]		0		85.0%			0.0	0	
	Net area per unit			Net to Gross %			Gross (GIA) per uni		
II IInit Floor areas		(6)							
.H Unit Floor areas -	(sqm)	(sqft) 431		% 85.0%			(sqm) 40.0	(sqft) 431	
bed flat bed flat		538		85.0%			50.0 75.0	538 807	
		807		85.0%					
bed flat		926		85.0%			86.0	926	
olank]		0		85.0%			0.0	0	
blank]		0		85.0%			0.0	0	
olank]		0		85.0%			0.0	0	
	Mkt Units GIA			AH units GIA		T.,	1014 (11		
		(6)			(6)	100	al GIA (all units)	(6)	
otal Gross Floor areas -	(sqm)	(sqft)		(sqm)	(sqft)		(sqm)	(sqft)	
tudio	60	646		40	431		100	1,076	
bed flat	450	4,844		300	3,229		750	8,073	
bed flat	1,125	12,109		750	8,073		1,875	20,182	
bed flat	387	4,166		258	2,777		645	6,943	
olank]	0	0		0	0		0	0	
olank]	0	0		0	0		0	0	
olank]	0	0		0	0		0	0	
	2,022	21,765		1,348	14,510		3,370	36,274	
AH % by floor area:				40.00% AF	H % by floor area d	ue to mix			
			_						
pen Market Sales values (£) -	£ OMS (per unit)	£psm	£psf				tota	al MV £ (no AH)	
tudio	280,000	7,000	650					700,000	
bed flat	330,000	6,600	613					4,950,000	
bed flat	455,000	6,067	564					11,375,000	
bed flat	500,000	5,814	540					3,750,000	
olank]		#DIV/0!	#DIV/0!					0	
olank]		#DIV/0!	#DIV/0!					0	
olank]		#DIV/0!	#DIV/0!				_	0	
								20,775,000	
ffordable Housing values (£) -	Aff. Rent £	£psm		hared ownership £	£psm	% of MV	First Homes £	£psm	% of N
tudio	140,000	3,500	50%	196,000	4,900	70%		0	70
bed flat	165,000	3,300	50%	231,000	4,620	70%		0	70
bed flat	227,500	3,033	50%	318,500	4,247	70%		0	70
bed flat	250,000	2,907	50%	350,000	4,070	70%		0	70
	0	#DIV/0!	50%	0	#DIV/0!	70%		#DIV/0!	70
blank]									
	0	#DIV/0!	50%	0	#DIV/0!	70%		#DIV/0!	70
[blank] [blank] [blank]			50% 50%	0	#DIV/0! #DIV/0!	70% 70%		#DIV/0! #DIV/0!	709 709

GROSS DEVELOPMENT VALUE				
OMS GDV -	(part houses due to % mix)			
Studio	1.5	@	280,000	420,000
1 bed flat	9.0	@	330,000	2,970,000
2 bed flat	15.0	@	455,000	6,825,000
3 bed flat	4.5	@	500,000	2,250,000
[blank]	0.0	@	0	-
[blank]	0.0	@	0	-
[blank]	0.0	@	0	-
	30.0			12,465,000
Affordable Rent GDV -				
Studio	0.8	@	140,000	105,000
1 bed flat	4.5	@	165,000	742,500
2 bed flat	7.5	@	227,500	1,706,250
3 bed flat	2.3	@	250,000	562,500
[blank]	0.0	@	0	-
[blank]	0.0	@	0	-
[blank] 2 5/60	0.0	@	0	-
5/60 و	15.0			3.116.250

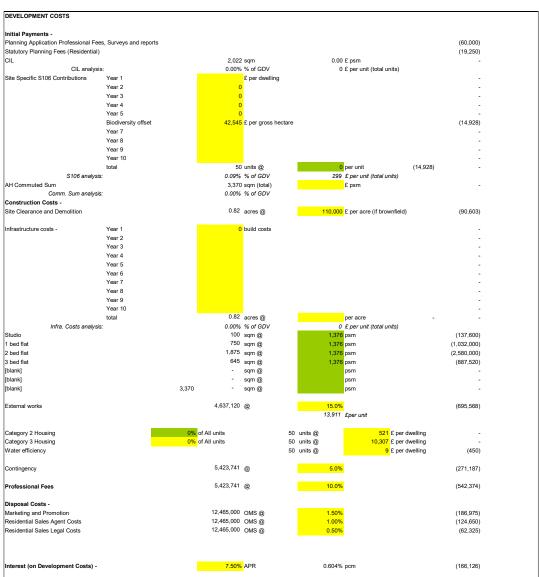
Page 5/60 Printed: 17/11/2020 11:47

L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\Urban B

© Copyright Aspinall Verdi Limited



Scheme Ref: Title:	Urban B Urban B - 50 units				
Notes:	Brownfield				
LCHO GDV -					
Studio		0.3	@	196,000	49,000
1 bed flat		1.5	@	231,000	346,500
2 bed flat		2.5	@	318,500	796,250
3 bed flat		0.8	@	350,000	262,500
[blank]		0.0	@	0	•
[blank]		0.0	@	0	-
[blank]		0.0	@	0	<u>-</u>
		5.0			1,454,250
First Homes GDV -					
Studio		0.0	@	0	-
1 bed flat		0.0	@	0	-
2 bed flat		0.0	@	0	-
3 bed flat		0.0	@	0	-
[blank]		0.0	@	0	-
[blank]		0.0	@	0	-
[blank]		0.0	@	0	<u>-</u>
		0.0			-
Sub-total GDV Residential		50.0			17,035,500
AH on-site cost ana	ilysis:				£MV less £GDV 3,739,500
	•	1,110 £ psm (to	otal GIA sqm)		74,790 £ per unit (total units)
Grant		50	@	0	_
Total GDV					17,035,500



Page 6/60

Printed: 17/11/2020 11:47

L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\Urban B





Scheme Ref: Urban B
Title: Urban B - 50 units
Notes: Brownfield

RESIDUAL LAND VALUE Residual Land Value (gross) SDLT 7,396,714 (359,336) 7,396,714 @ Acquisition Agent fees Acquisition Legal fees Interest on Land 1.0% 0.5% 7,396,714 @ (73,967) 7,396,714 @ 7,396,714 @ 7,396,714 @ (36.984) (554,754) Residual Land Value 6,371,674 127,433 £ per plot 19,115,021 £ per ha 7,735,743 £ per acre

 THRESHOLD LAND VALUE

 Residential Density
 150.0 dph

 Site Area (Resi)
 0.33 ha
 0.82 acres

 Density analysis:
 10,110 sqm/ha
 44,040 sqft/ac

 Threshold Land Value
 8,323 £ per plot
 1,248,505 £ per ha
 505,263 £ per acre
 416,168

 Gross to net land area
 95%
 670 cm
 670 c

 BALANCE
 Surplus/(Deficit)
 17,866,516 £ per ha
 7,230,480 £ per acre
 5,955,505

					AH - % on site 40	n%		
Balance (RLV - TLV)	5,955,505	20%	25%	30%	AH - % on site 40 35%	40%	45%	50%
	-	6,695,116	6,511,929	6,327,267	6,142,336	5,955,505	5,767,376	5,577,342
	7,500	6,294,475	6,111,695	5,928,915	5,744,372	5,559,665	5,372,834	5,184,628
	15,000	5,892,307	5,711,055	5,528,274	5,345,494	5,161,476	4,976,814	4,790,162
	22,500	5,489,244	5,308,058	5,126,871	4,944,854	4,762,074	4,578,581	4,393,919
	30,000	5,084,572	4,904,688	4,723,808	4,542,621	4,361,433	4,178,653	3,995,685
Site Specific S106	37,500	4,679,073	4,499,189	4,319,305	4,139,421	3,958,372	3,777,185	3,595,232
0	45,000	4,271,852	4,092,979	3,913,806	3,733,922	3,554,039	3,374,123	3,192,936
	52,500	3,863,901	3,685,028	3,506,156	3,327,283	3,148,410	2,968,656	2,788,772
	60,000	3,454,087	3,275,931	3,097,775	2,919,332	2,740,459	2,561,587	2,382,714
	67,500	3,043,670	2,865,514	2,687,359	2,509,203	2,331,047	2,152,891	1,974,735
	75,000	2,631,217	2,453,482	2,275,747	2,098,013	1,920,278	1,742,474	1,564,318
	82,500	2,218,319	2,040,585	1,862,850	1,685,115	1,507,381	1,329,646	1,151,911
	90,000	1,803,181	1,625,570	1,447,959	1,270,348	1,092,737	915,126	737,516
	97,500	1,387,788	1,210,035	1,032,249	854,463	676,676	498,890	321,104
	105,000	969,917	792,131	614,345	436,558	258,772	80,911	(97,351)
	112,500	551,795	373,532	195,269	17,007	(161,256)	(339,519)	(536,144)
	120,000	131,365	(46,898)	(225,161)	(403,723)	(611,595)	(819,783)	(1,027,972)
	127,500	(289,568)	(478,857)	(687,045)	(895,234)	(1,103,471)	(1,312,920)	(1,522,369)
	135,000	(762,496)	(970,684)	(1,179,373)	(1,388,823)	(1,598,272)	(1,808,192)	(2,019,258)
	142,500	(1,255,276)	(1,464,725)	(1,674,174)	(1,883,851)	(2,094,917)	(2,305,983)	(2,518,671)
	150,000	(1,750,077)	(1,959,526)	(2,170,577)	(2,381,643)	(2,593,388)	(2,806,430)	(4,197,981)
·								
					AH - % on site 40			
Balance (RLV - TLV)	5,955,505 £0	20% 6.695.116	25% 6,511,929	30% 6,327,267	35% 6,142,336	40% 5,955,505	45% 5,767,376	50% 5,577,342
	£100	6.412.243	6,247,143	6,081,241	5,914,152	5,745,892	5,576,385	5,404,463
	£200	6,129,266	5,981,949	5,834,528	5,685,698	5,536,183	5,384,384	5,404,463
	£300	5,844,683	5,716,756	5,587,014	5,457,245	5,325,303	5,192,239	5,057,207
	£400	5,560,100	5,450,059	5,339,500	5,227,438	5,114,423	5,000,054	4,883,134
CIL £ psm	£500	5,275,052	5,183,262	5,091,008	4,997,604	4,903,222	4,806,748	4,708,456
CIL £ psili	£600	4,988,748	4,916,228	4,841,998	4,767,530	4,691,067	4,613,441	4,533,779
٩	£700	4,702,445	4,647,819	4,592,988	4,536,306	4,478,912	4,419,889	4,358,485
	£800	4,415,281	4,379,410	4,342,677	4,305,082	4,266,187	4,225,414	4,182,752
	£900	4,127,247	4,110,394	4,092,162	4,073,324	4,052,750	4,030,939	4,007,019
	£1,000	3,839,213	3,840,362	3,841,510	3,840,702	3,839,312	3,835,990	3,830,479
	£1,100	3,549,891	3,570,330	3,589,480	3,608,081	3,625,031	3,640,339	3,653,683
	£1,700	3,260,116	3,299,291	3,337,451	3,374,603	3,410,303	3,444,688	3,476,888
	£1,300	2,970,340	3,027,627	3,084,913	3,140,576	3,195,576	3,248,313	3,299,075
	£1,400	2,678,814	2,755,963	2,831,360	2,906,548	2,979,705	3,051,480	3,121,210
	£1,500	2,387,287	2,482,859	2,577,807	2,671,315	2,763,679	2,854,646	2,943,172
	£1,600	2,095,274	2,209,552	2,323,345	2,435,873	2,547,492	2,656,815	2,764,232
	£1,700	1,801,985	1,935,994	2,068,259	2,200,271	2,330,160	2,458,792	2,585,293
	£1,800	1,508,696	1,661,035	1,813,173	1,963,406	2,112,829	2,260,670	2,405,934
	£1,900	1,214,399	1,386,077	1,556,746	1,726,540	1,894,994	2,061,450	2,225,912
	£2,000	919,337	1,110,378	1,300,119	1,489,119	1,676,348	1,862,229	2,045,891
ı	,0		.,,	.,,	.,,	.,,	.,,	,_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	_				AH - % on site 40	0%		
Balance (RLV - TLV)	5,955,505	20%	25%	30%	35%	40%	45%	50%
	80%	7,840,723	7,653,892	7,466,287	7,277,003	7,085,648	6,892,128	6,689,458
1	85%	7,555,171	7,369,419	7,182,588	6,994,238	6,804,583	6,612,560	6,417,710
l				C 000 444	6,711,283	6,522,189	6,331,495	6,138,333
	90%	7,268,978	7,084,316	6,898,114				
	95%	6,982,785	6,798,122	6,613,460	6,426,810	6,239,425	6,050,140	5,858,408
Change in build costs								

Page 7/60

Printed: 17/11/2020 11:47

L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\Urban B

© Copyright Aspinall Verdi Limited



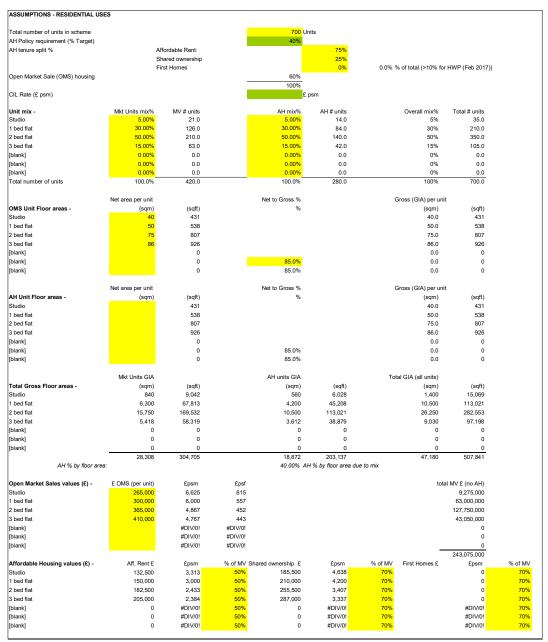
Scheme Ref: Urban B
Title: Urban B - 50 units
Notes: Brownfield

	rownfield							
1	110%	6,119,105	5,936,490	5,753,710	5,570,219	5,385,557	5,199,727	5,012,562
	115%	5,829,441	5,648,254	5,465,786	5,283,006	5,099,364	4,914,702	4,728,423
	120%	5,539,777	5,358,591	5,177,404	4,995,083	4,812,303	4,628,508	4,443,846
ı	12076	3,339,777	3,336,391	3,177,404	4,990,000	4,012,303	4,020,300	4,443,040
	_				AH - % on site 409			
Balance (RLV - TLV)	5,955,505	20%	25%	30%	35%	40%	45%	50%
	80%	4,485,924	4,443,019	4,398,230	4,352,719	4,305,741	4,256,433	4,204,787
	85%	5,039,051	4,960,378	4,881,062	4,800,191	4,718,217	4,634,400	4,548,007
	90%	5,591,502	5,477,697	5,363,482	5,247,662	5,130,646	5,012,058	4,891,118
	95%	6,143,309	5,995,017	5,845,375	5,695,134	5,543,076	5,389,717	5,234,230
Market units sale values	100%	6,695,116	6,511,929	6,327,267	6,142,336	5,955,505	5,767,376	5,577,342
	105%	7,246,923	7,028,243	6,809,160	6,589,135	6,367,935	6,145,034	5,920,454
	110%	7,798,060	7,544,556	7,291,052	7,035,934	6,780,364	6,522,693	6,263,566
	115%	8,348,794	8,060,869	7,772,671	7,482,732	7,192,634	6,900,351	6,606,678
	120%	8,899,528	8,577,183	8,253,838	7,929,531	7,604,625	7,278,010	6,949,790
					AH - % on site 409	%		
Balance (RLV - TLV)	5,955,505	20%	25%	30%	35%	40%	45%	50%
	505,263	6,695,116	6,511,929	6,327,267	6,142,336	5,955,505	5,767,376	5,577,342
	550,000	6,658,268	6,475,081	6,290,419	6,105,488	5,918,657	5,730,527	5,540,494
	600,000	6,617,085	6,433,898	6,249,236	6,064,305	5,877,474	5,689,344	5,499,311
TLV (per acre)	650,000	6,575,901	6,392,714	6,208,052	6,023,121	5,836,290	5,648,161	5,458,127
505,263	685,714	6,546,485	6,363,298	6,178,636	5,993,705	5,806,874	5,618,744	5,428,711
	700,000	6,534,718	6,351,531	6,166,869	5,981,938	5,795,107	5,606,977	5,416,944
	750,000	6,493,535	6,310,348	6,125,686	5,940,755	5,753,924	5,565,794	5,375,761
	800,000	6,452,351	6,269,164	6,084,502	5,899,571	5,712,740	5,524,611	5,334,577
	850,000	6,411,168	6,227,981	6,043,319	5,858,388	5,671,557	5,483,427	5,293,394
					AH - % on site 409	%		
Balance (RLV - TLV)	5,955,505	20%	25%	30%	AH - % on site 40° 35%	% 40%	45%	50%
Balance (RLV - TLV)	20	20% 3,218,515	25% 3,037,074				45% 2,302,640	
Balance (RLV - TLV)				30%	35%	40%		50% 2,115,809 4,113,626
Balance (RLV - TLV)	20 40 60	3,218,515	3,037,074	30% 2,854,294	35% 2,671,514	40% 2,487,309	2,302,640	2,115,809 4,113,626 4,779,292
Balance (RLV - TLV) Density dph	20 40	3,218,515 5,224,813	3,037,074 5,042,033	30% 2,854,294 4,858,922	35% 2,671,514 4,674,260	40% 2,487,309 4,489,106	2,302,640 4,302,275	2,115,809 4,113,626
	20 40 60	3,218,515 5,224,813 5,893,133	3,037,074 5,042,033 5,710,353	30% 2,854,294 4,858,922 5,526,352	35% 2,671,514 4,674,260 5,341,690	40% 2,487,309 4,489,106 5,155,651	2,302,640 4,302,275 4,968,577	2,115,809 4,113,626 4,779,292 5,111,988
Density dph	20 40 60 80	3,218,515 5,224,813 5,893,133 6,227,292	3,037,074 5,042,033 5,710,353 6,044,512	30% 2,854,294 4,858,922 5,526,352 5,860,066	35% 2,671,514 4,674,260 5,341,690 5,675,404	40% 2,487,309 4,489,106 5,155,651 5,488,924	2,302,640 4,302,275 4,968,577 5,301,409	2,115,809 4,113,626 4,779,292 5,111,988 5,311,426
Density dph	20 40 60 80 100	3,218,515 5,224,813 5,893,133 6,227,292 6,427,788	3,037,074 5,042,033 5,710,353 6,044,512 6,244,957	30% 2,854,294 4,858,922 5,526,352 5,860,066 6,060,295	35% 2,671,514 4,674,260 5,341,690 5,675,404 5,875,633	40% 2,487,309 4,489,106 5,155,651 5,488,924 5,688,887	2,302,640 4,302,275 4,968,577 5,301,409 5,501,109	2,115,809 4,113,626 4,779,292 5,111,988 5,311,426 5,444,384
Density dph	20 40 60 80 100 120	3,218,515 5,224,813 5,893,133 6,227,292 6,427,788 6,561,452	3,037,074 5,042,033 5,710,353 6,044,512 6,244,957 6,378,443	30% 2,854,294 4,858,922 5,526,352 5,860,066 6,060,295 6,193,781	35% 2,671,514 4,674,260 5,341,690 5,675,404 5,875,633 6,009,027	40% 2,487,309 4,489,106 5,155,651 5,488,924 5,688,887 5,822,196	2,302,640 4,302,275 4,968,577 5,301,409 5,501,109 5,634,242	2,115,809 4,113,626 4,779,292 5,111,988 5,311,426 5,444,384 5,539,354
Density dph	20 40 60 80 100 120 140	3,218,515 5,224,813 5,893,133 6,227,292 6,427,788 6,561,452 6,656,926	3,037,074 5,042,033 5,710,353 6,044,512 6,244,957 6,378,443 6,473,790	30% 2,854,294 4,858,922 5,526,352 5,860,066 6,060,295 6,193,781 6,289,128	35% 2,671,514 4,674,260 5,341,690 5,675,404 5,875,633 6,009,027 6,104,248	40% 2,487,309 4,489,106 5,155,651 5,488,924 5,688,887 5,822,196 5,917,417	2,302,640 4,302,275 4,968,577 5,301,409 5,501,109 5,634,242 5,729,337	2,115,809 4,113,626 4,779,292 5,111,986 5,311,426 5,444,384 5,539,354 5,577,342
Density dph	20 40 60 80 100 120 140	3,218,515 5,224,813 5,893,133 6,227,292 6,427,788 6,561,452 6,656,926 6,695,116	3,037,074 5,042,033 5,710,353 6,044,512 6,244,957 6,378,443 6,473,790 6,511,929	30% 2,854,294 4,858,922 5,526,352 5,860,066 6,060,295 6,193,781 6,289,128 6,327,267	35% 2,671,514 4,674,260 5,341,690 5,675,404 5,875,633 6,009,027 6,104,248 6,142,336	40% 2,487,309 4,489,106 5,155,651 5,488,924 5,688,887 5,822,196 5,917,417 5,955,505	2,302,640 4,302,275 4,968,577 5,301,409 5,501,109 5,634,242 5,729,337 5,767,376	2,115,805 4,113,626 4,779,292 5,111,986 5,311,426 5,444,384 5,539,354 5,577,342 5,610,582
Density dph	20 40 60 80 100 120 140 150	3,218,515 5,224,813 5,893,133 6,227,292 6,427,788 6,561,452 6,656,926 6,695,116 6,728,532	3,037,074 5,042,033 5,710,353 6,044,512 6,244,957 6,378,443 6,473,790 6,511,929 6,545,301	30% 2,854,294 4,858,922 5,526,352 5,860,066 6,060,295 6,193,781 6,289,128 6,327,267 6,360,639	35% 2,671,514 4,674,260 5,341,690 5,675,404 5,875,633 6,009,027 6,104,248 6,142,336 6,175,663	40% 2,487,309 4,489,106 5,155,651 5,488,924 5,688,887 5,822,196 5,917,417 5,955,505 5,988,833	2,302,640 4,302,275 4,968,577 5,301,409 5,501,109 5,634,242 5,729,337 5,767,376 5,800,659	2,115,805 4,113,626 4,779,292 5,111,986 5,311,426 5,444,384 5,539,354 5,577,342 5,610,582 5,665,981
Density dph	20 40 60 80 100 120 140 150 160	3,218,515 5,224,813 5,893,133 6,227,292 6,427,788 6,561,452 6,656,926 6,695,116 6,728,532 6,784,225	3,037,074 5,042,033 5,710,353 6,044,512 6,244,957 6,378,443 6,473,790 6,511,929 6,545,301 6,600,920	30% 2,854,294 4,858,922 5,526,352 5,860,066 6,060,295 6,193,781 6,289,128 6,327,267 6,360,639 6,416,258 6,460,753	35% 2,671,514 4,674,260 5,341,690 5,675,404 5,875,633 6,009,027 6,104,248 6,142,336 6,175,663 6,231,209	40% 2,487,309 4,489,106 5,155,651 5,488,924 5,688,887 5,822,196 5,917,417 5,955,505 5,988,833 6,044,378 6,088,814	2,302,640 4,302,275 4,968,577 5,301,409 5,501,109 5,634,242 5,729,337 5,767,376 5,800,659 5,856,131	2,115,809 4,113,626 4,779,292
Density dph	20 40 60 80 100 120 140 150 160 180 200	3,218.515 5,224,813 6,883,133 6,227,292 6,427,788 6,656,452 6,656,926 6,695,116 6,728,532 6,784,225 6,882,780	3,037,074 5,042,033 5,710,353 6,044,512 6,244,957 6,378,443 6,473,790 6,511,929 6,545,301 6,600,920 6,645,415	30% 2,854,294 4,868,922 5,526,352 5,860,066 6,060,295 6,193,781 6,289,128 6,327,267 6,360,639 6,416,258 6,460,753	35% 2,671,514 4,674,260 5,341,690 5,675,404 5,875,633 6,009,027 6,104,248 6,142,336 6,175,663 6,231,209 6,275,645 AH - % on site 40°	40% 2,487,309 4,489,106 5,155,651 5,488,924 5,688,887 5,922,196 5,917,417 5,955,505 5,988,833 6,044,378 6,088,814	2,302,640 4,302,275 4,968,577 5,301,409 5,501,109 5,634,242 5,729,337 5,767,376 5,800,659 5,856,131 5,900,509	2,115,805 4,113,626 4,779,292 5,111,985 5,311,426 5,539,354 5,577,342 5,610,582 5,665,981 5,710,301
Density dph 150.0	20 40 60 80 100 120 140 150 160 200 5,955,505	3,218,515 5,224,813 5,893,133 6,227,792 6,427,788 6,561,452 6,656,926 6,695,116 6,728,532 6,784,225 6,828,780	3.037,074 5.042,033 5.710,353 6.044,512 6.244,957 6.378,443 6.473,790 6.511,929 6.545,301 6.600,920 6.645,415	30% 2,854,294 4,858,922 5,526,352 5,860,066 6,060,295 6,193,781 6,289,128 6,327,267 6,360,639 6,416,258 6,460,753	35% 2,671,514 4,674,260 5,341,690 5,675,404 5,875,633 6,009,027 6,104,248 6,142,336 6,142,336 6,175,663 6,231,209 6,231,209 6,104,248 6,722,997	40% 2,487,309 4,489,106 5,155,651 5,488,924 5,688,887 5,822,196 5,917,417 5,955,505 5,988,833 6,044,378 6,088,814	2,302,640 4,302,275 4,968,577 5,301,409 5,501,109 5,634,242 5,729,337 5,767,376 5,800,659 5,856,131 5,900,509	2,115,805 4,113,626 4,779,292 5,111,986 5,311,426 5,444,384 5,539,354 5,577,342 5,610,582 5,665,981 5,710,301
Density dph 150.0	20 40 60 80 100 120 140 150 160 180 200 5,955,505 15%	3,218,515 5,224,813 6,893,133 6,227,292 6,427,788 6,6561,452 6,6561,926 6,695,116 6,728,532 6,784,225 6,828,780 20% 7,409,776 7,266,844	3,037,074 5,042,033 5,710,353 6,044,512 6,244,957 6,378,443 6,473,790 6,511,929 6,645,301 6,600,920 6,645,415 25% 7,181,923 7,047,924	30% 2,854,294 4,858,922 5,526,352 5,860,066 6,060,295 6,193,781 6,289,128 6,327,267 6,360,639 6,416,258 6,460,753	35% 2,671,514 4,674,260 5,341,690 5,347,693 6,009,027 6,104,248 6,142,336 6,175,663 6,231,209 6,275,645 AH - % on site 40' 35% 6,722,997 6,606,865	40% 2,487,309 4,489,106 5,155,651 5,488,924 5,688,887 5,822,196 5,917,417 5,955,505 5,988,833 6,044,378 6,088,814 %	2,302,640 4,302,275 4,968,577 5,301,409 5,501,109 5,634,242 5,729,337 5,767,376 5,800,659 5,856,131 5,900,509	2,115,806 4,113,626 4,779,292 5,111,986 5,311,426 5,531,326 5,577,342 5,610,582 5,610,582 5,710,301 5,710,301
Density dph 150.0 Balance (RLV - TLV)	20 40 60 80 100 120 140 150 160 180 200 5,955,505 15% 16%	3,218,515 5,224,813 5,893,133 6,227,292 6,427,788 6,656,926 6,656,926 6,695,116 6,728,532 6,784,225 6,828,760 7,409,776 7,266,844 7,123,912	3,037,074 5,042,033 5,710,353 6,044,512 6,244,957 6,378,443 6,473,790 6,511,929 6,545,301 6,600,920 6,645,415 25% 7,181,923 7,047,924 6,913,926	30% 2,854,294 4,868,922 5,526,352 5,860,066 6,060,295 6,193,781 6,289,128 6,327,267 6,360,639 6,416,258 6,460,753 30% 6,952,595 6,827,529 6,702,464	35% 2.671,514 4.674,260 5.341,690 5.675,404 5.875,633 6.009,027 6,104,248 6.142,336 6.175,663 6.275,645 AH - % on site 40° 6.722,997 6.606,865 6.490,733	40% 2,487,309 4,489,106 5,155,651 5,488,924 5,688,887 5,822,196 5,917,417 5,955,505 5,988,833 6,044,378 6,086,814 6,491,500 6,384,301 6,277,102	2,302,640 4,302,275 4,968,577 5,301,409 5,501,109 5,634,242 5,729,337 5,767,376 5,800,659 5,856,131 5,900,509	2,115,806 4,113,626 4,779,292 5,111,986 5,311,426 5,544,384 5,539,354 5,610,582 5,665,981 5,710,301 5,040,602,000 5,934,672 5,845,340
Density dph 150.0 Balance (RLV - TLV) Profit % on GDV	20 40 60 80 100 120 140 150 160 180 200 5,955,505 15% 16% 17% 18%	3,218,515 5,224,613 5,893,133 6,227,292 6,427,788 6,561,452 6,656,926 6,695,116 6,728,532 6,784,225 6,828,780 20% 7,409,776 7,266,844 4,7123,912 6,980,980	3,037,074 5,042,033 5,710,353 6,044,512 6,244,957 6,378,443 6,473,790 6,511,929 6,545,301 6,600,920 6,645,415 25% 7,181,923 7,047,924 6,913,926 6,979,927	30% 2,854,294 4,858,922 5,526,352 5,860,066 6,060,295 6,193,781 6,287,267 6,362,7,267 6,360,639 6,416,258 6,460,753 30% 6,952,595 6,827,529 6,702,464 6,577,398	35% 2,671,514 4,674,260 5,341,690 5,675,404 5,875,633 6,009,027 6,104,248 6,142,336 6,142,336 6,175,663 6,231,209 6,275,645 AH - % on site 40' 35% 6,722,997 6,606,865 6,490,733 6,374,601	40% 2,487,309 4,489,106 5,155,651 5,488,924 5,688,887 5,822,196 5,917,417 5,955,505 5,988,833 6,044,378 6,088,814 6 40% 6,491,500 6,384,301 6,277,102 6,169,903	2,302,640 4,302,275 4,968,577 5,301,409 5,501,109 5,634,242 5,729,337 5,767,376 5,800,659 5,856,131 5,900,509	2,115,806 4,113,626 4,779,292 4,779,292 5,111,926 5,311,426 5,539,354 5,577,342 5,610,582 5,665,981 5,710,301 5,710,301 5,934,672 5,845,344,672 5,845,344,672 5,845,344,672
Density dph 150.0 Balance (RLV - TLV)	20 40 60 80 100 120 140 150 160 180 200 5,955,505 15% 16% 17% 18%	3,218,515 5,224,813 6,893,133 6,227,292 6,427,788 6,6561,452 6,656,926 6,956,516 6,728,552 6,784,225 6,828,780 20% 7,409,776 7,266,844 7,123,912 6,890,980 6,838,048	3,037,074 5,042,033 5,710,353 6,044,512 6,244,957 6,378,443 6,473,790 6,541,301 6,600,920 6,645,415 25% 7,181,923 7,047,924 6,913,926 6,779,927 6,645,928	30% 2,854,294 4,858,922 5,526,352 5,860,066 6,060,295 6,193,781 6,289,128 6,327,267 6,360,639 6,416,258 6,460,753 30% 6,952,595 6,827,529 6,702,464 6,577,398 6,452,333	35% 2,671,514 4,674,260 5,341,690 5,675,404 5,875,633 6,009,027 6,104,248 6,142,336 6,175,663 6,231,209 6,275,645 AH - % on site 40' 6,722,997 6,722,997 6,722,997 6,722,997 6,722,997 6,722,997 6,722,997 6,722,997 6,722,997	40% 2,487,309 4,489,106 5,155,651 5,488,924 5,688,887 5,822,196 5,917,417 5,955,505 5,988,833 6,044,378 6,088,814 40% 40% 6,491,500 6,387,407 6,277,102 6,169,903 6,062,704	2,302,640 4,302,275 4,968,577 5,301,409 5,501,109 5,634,242 5,729,337 5,767,376 5,800,659 5,856,131 5,900,509 45% 6,258,704 6,160,439 6,062,173 5,963,907 5,865,641	2,115,806 4,113,626 4,779,292 5,111,986 5,311,426 5,539,355 5,577,342 5,610,582 5,665,981 5,710,301 5,934,672 5,934,672 5,845,340 5,756,007 5,756,007 5,756,007 5,666,675
Density dph 150.0 Balance (RLV - TLV) Profit % on GDV	20 40 60 80 100 120 140 150 160 180 200 5,955,505 15% 16% 17% 18% 19%	3,218,515 5,224,613 5,893,133 6,227,292 6,427,788 6,561,452 6,565,926 6,595,116 6,728,532 6,784,225 6,828,780 7,409,776 7,266,844 7,123,912 6,890,980	3.037,074 5.042,033 5.710,353 6.044,512 6.244,957 6.378,443 6.473,790 6.511,929 6.545,301 6.600,920 6.645,415 25% 7.181,923 7.181,923 6.974,924 6.913,926 6.779,927 6.645,928 6.511,929	30% 2,854,294 4,858,922 5,526,352 5,860,066 6,060,295 6,193,781 6,289,128 6,327,267 6,360,639 6,416,258 6,460,753 30% 6,952,595 6,827,529 6,702,464 6,577,389 6,452,333 6,452,333	35% 2,671,514 4,674,260 5,341,690 5,675,404 5,875,633 6,009,027 6,104,248 6,142,336 6,142,336 6,175,663 6,231,209 6,275,645 AH - % on site 40' 35% 6,722,997 6,606,865 6,490,733 6,374,601 6,258,468 6,142,336	40% 2,487,309 4,489,106 5,155,651 5,488,924 5,688,887 5,822,196 5,917,417 5,955,505 5,988,833 6,044,378 6,086,814 40% 6,491,500 6,384,301 6,277,102 6,169,903 6,062,704 5,955,505	2,302,640 4,302,275 4,968,677 5,301,409 5,501,109 5,634,242 5,729,337 5,767,376 5,800,659 5,856,131 5,900,509 45% 6,258,704 6,160,439 6,062,173 5,963,907 5,865,641 5,767,376	2,115,806 4,113,624 4,779,220 5,111,988 5,311,424 5,533,355 5,577,342 5,610,582 5,665,981 5,710,301 5,934,672 5,934,672 5,845,346 5,756,001 5,666,687 5,756,001
Density dph 150.0 Balance (RLV - TLV) Profit % on GDV	20 40 60 80 100 120 140 150 160 180 200 5,955,505 15% 16% 17% 18%	3,218,515 5,224,813 6,893,133 6,227,292 6,427,788 6,6561,452 6,656,926 6,956,516 6,728,552 6,784,225 6,828,780 20% 7,409,776 7,266,844 7,123,912 6,890,980 6,838,048	3,037,074 5,042,033 5,710,353 6,044,512 6,244,957 6,378,443 6,473,790 6,541,301 6,600,920 6,645,415 25% 7,181,923 7,047,924 6,913,926 6,779,927 6,645,928	30% 2,854,294 4,858,922 5,526,352 5,860,066 6,060,295 6,193,781 6,289,128 6,327,267 6,360,639 6,416,258 6,460,753 30% 6,952,595 6,827,529 6,702,464 6,577,398 6,452,333	35% 2,671,514 4,674,260 5,341,690 5,675,404 5,875,633 6,009,027 6,104,248 6,142,336 6,175,663 6,231,209 6,275,645 AH - % on site 40' 6,722,997 6,722,997 6,722,997 6,722,997 6,722,997 6,722,997 6,722,997 6,722,997 6,722,997	40% 2,487,309 4,489,106 5,155,651 5,488,924 5,688,887 5,822,196 5,917,417 5,955,505 5,988,833 6,044,378 6,088,814 40% 40% 6,491,500 6,387,407 6,277,102 6,169,903 6,062,704	2,302,640 4,302,275 4,968,577 5,301,409 5,501,109 5,634,242 5,729,337 5,767,376 5,800,659 5,856,131 5,900,509 45% 6,258,704 6,160,439 6,062,173 5,963,907 5,865,641	2,115,806 4,113,626 4,173,292 5,111,986 5,311,426 5,313,356 5,577,342 5,610,582 5,616,981 5,710,301 5,744,005 5,934,672 5,934,672 5,934,672 5,934,672 5,934,672 5,666,987 5,756,007
Density dph 150.0 Balance (RLV - TLV)	20 40 60 80 100 120 140 150 160 180 200 5,955,505 15% 16% 17% 18% 19% 20% 21%	3,218,515 5,224,813 6,893,133 6,227,292 6,427,788 6,6561,452 6,656,926 6,956,516 6,728,552 6,784,225 6,828,780 20% 7,409,776 7,266,844 7,123,912 6,890,980 6,838,048 6,695,116 6,552,184 6,409,252	3,037,074 5,042,033 5,710,353 6,044,512 6,244,957 6,378,443 6,473,790 6,511,929 6,545,301 6,600,920 6,645,415 25% 7,181,923 7,047,924 6,913,926 6,779,927 6,645,928 6,511,929 6,645,928 6,511,929 6,645,928 6,511,929 6,377,931 6,243,932	30% 2,854,294 4,858,922 5,526,352 5,860,066 6,060,295 6,193,781 6,289,128 6,327,267 6,360,639 6,416,258 6,460,753 30% 6,952,595 6,827,529 6,702,464 6,577,398 6,452,333 6,327,267 6,202,202 6,077,136	35% 2,671,514 4,674,260 5,341,690 5,675,404 5,875,633 6,009,027 6,104,248 6,142,336 6,175,663 6,231,209 6,275,645 AH - % on site 40' 35% 6,722,997 6,602,865 6,490,733 6,374,601 6,258,468 6,142,336 6,142,336 6,142,336 6,142,336	40% 2,487,309 4,489,106 5,155,651 5,488,924 5,688,887 5,822,196 5,917,417 5,955,505 5,988,833 6,044,378 6,088,814 40% 6,491,500 6,491,500 6,384,301 6,277,102 6,169,903 6,062,704 5,955,505 5,848,306 5,741,107	2,302,640 4,302,275 4,968,677 5,301,409 5,501,109 5,634,242 5,729,337 5,767,376 5,800,659 5,856,131 5,900,509 45% 6,258,704 6,160,439 6,062,173 5,963,907 5,865,641 5,767,376	2,115,806 4,113,626 4,113,626 5,311,426 5,311,426 5,544,338 5,577,342 5,610,582 5,665,981 5,710,301 5,934,672 5,845,344 5,756,007 5,666,675 5,757,342 5,666,675 5,757,342
Density dph 150.0 Balance (RLV - TLV)	20 40 60 80 100 120 140 150 160 180 200 5,955,505 15% 16% 18% 19% 20% 21% 22% 23%	3,218,515 5,224,613 5,893,133 6,227,292 6,427,788 6,561,452 6,565,926 6,595,116 6,728,532 6,784,225 6,828,780 7,409,776 7,266,844 7,123,912 6,980,980 6,838,048 6,995,116 6,552,184 6,695,116 6,552,184 6,695,116	3,037,074 5,042,033 5,710,363 6,044,512 6,244,957 6,378,443 6,473,790 6,511,929 6,545,301 6,600,920 6,645,415 25% 7,181,923 7,047,924 6,913,926 6,779,927 6,645,928 6,511,929 6,377,931 6,243,932 6,109,933	30% 2,854,294 4,858,922 5,526,352 5,860,066 6,060,295 6,193,781 6,289,128 6,327,267 6,360,639 6,416,258 6,460,753 30% 6,952,595 6,827,529 6,702,464 6,577,398 6,452,333 6,327,267 6,202,202 6,077,136 5,952,071	35% 2,671,514 4,674,260 5,341,690 5,675,404 5,875,633 6,009,027 6,104,248 6,142,336 6,142,336 6,175,643 6,275,645 AH - % on site 40' 35% 6,722,997 6,606,865 6,490,733 6,374,601 6,258,468 6,142,336 6,026,204 5,910,072 5,793,939	40% 2,487,309 4,489,106 5,155,651 5,488,924 5,688,887 5,822,196 5,917,417 5,955,505 5,988,833 6,044,378 6,088,814 40% 6,491,500 6,384,301 6,277,102 6,169,903 6,062,704 5,955,505 5,848,306 6,274 5,955,505 5,848,306 5,741,107 5,633,908	2,302,640 4,302,275 4,968,677 5,301,409 5,501,109 5,534,242 5,729,337 5,767,376 5,800,659 5,856,131 5,900,509 45% 6,258,704 6,160,439 6,062,173 5,963,907 5,865,641 5,767,376 5,669,110 5,570,844 5,472,578	2,115,800 4,113,624 4,779,225 5,111,986 5,311,426 5,344,386 5,539,354 5,610,582 5,610,582 5,610,582 5,610,582 5,610,582 5,710,301 5,710,
Density dph 150.0 Balance (RLV - TLV)	20 40 60 80 100 120 140 150 160 180 200 5,955,505 15% 16% 17% 18% 19% 20% 21%	3,218,515 5,224,813 6,893,133 6,227,292 6,427,788 6,6561,452 6,656,926 6,956,516 6,728,552 6,784,225 6,828,780 20% 7,409,776 7,266,844 7,123,912 6,890,980 6,838,048 6,695,116 6,552,184 6,409,252	3,037,074 5,042,033 5,710,353 6,044,512 6,244,957 6,378,443 6,473,790 6,511,929 6,545,301 6,600,920 6,645,415 25% 7,181,923 7,047,924 6,913,926 6,779,927 6,645,928 6,511,929 6,645,928 6,511,929 6,645,928 6,511,929 6,377,931 6,243,932	30% 2,854,294 4,858,922 5,526,352 5,860,066 6,060,295 6,193,781 6,289,128 6,327,267 6,360,639 6,416,258 6,460,753 30% 6,952,595 6,827,529 6,702,464 6,577,398 6,452,333 6,327,267 6,202,202 6,077,136	35% 2,671,514 4,674,260 5,341,690 5,675,404 5,875,633 6,009,027 6,104,248 6,142,336 6,175,663 6,231,209 6,275,645 AH - % on site 40' 35% 6,722,997 6,602,865 6,490,733 6,374,601 6,258,468 6,142,336 6,142,336 6,142,336 6,142,336	40% 2,487,309 4,489,106 5,155,651 5,488,924 5,688,887 5,822,196 5,917,417 5,955,505 5,988,833 6,044,378 6,088,814 40% 6,491,500 6,491,500 6,384,301 6,277,102 6,169,903 6,062,704 5,955,505 5,848,306 5,741,107	2,302,640 4,302,275 4,968,577 5,301,409 5,501,109 5,501,109 5,634,242 5,729,337 5,767,376 5,800,659 5,856,131 5,900,509 45% 6,258,704 6,160,439 6,062,173 5,963,907 5,865,641 5,767,376 5,669,110 5,570,844	2,115,806 4,113,626 4,779,292 5,111,986 5,311,426 5,544,384 5,539,354 5,610,582 5,665,981 5,710,301 5,040,602,000 5,934,672 5,845,340





Scheme Ref: Urban C
Title: Urban C - 700 units
Notes: Brownfield



OMS GDV -	(part houses due to % mix)			
Studio	21.0	@	265,000	5,565,000
1 bed flat	126.0	@	300,000	37,800,000
2 bed flat	210.0	@	365,000	76,650,000
3 bed flat	63.0	@	410,000	25,830,000
[blank]	0.0	@	0	-
[blank]	0.0	@	0	-
[blank]	0.0	@	0	-
	420.0			145,845,000
Affordable Rent GDV -				
Studio	10.5	@	132,500	1,391,250
1 bed flat	63.0	@	150,000	9,450,000
2 bed flat	105.0	@	182,500	19,162,500
3 bed flat	31.5	@	205,000	6,457,500
[blank]	0.0	@	0	-
[blank]	0.0	@	0	-
[blank]	0.0	@	0	-
9/60	210.0			36,461,250

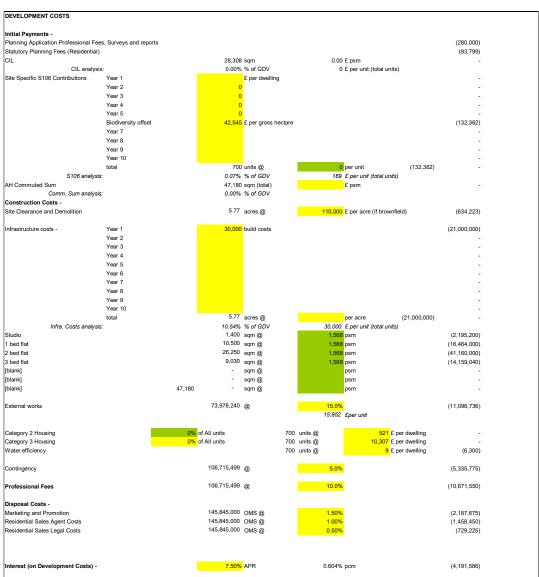
Printed: 17/11/2020 11:47

L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\Urban C

© Copyright Aspinall Verdi Limited



Scheme Ref: Urban C Title: Urban C - 700 units				
Notes: Brownfield				
LCHO GDV -				
Studio	3.5	@	185,500	649,250
1 bed flat	21.0	@	210,000	4,410,000
2 bed flat	35.0	@	255,500	8,942,500
3 bed flat	10.5	@	287,000	3,013,500
[blank]	0.0	@	0	-
[blank]	0.0	@	0	-
[blank]	0.0	@	0	<u> </u>
	70.0			17,015,250
First Homes GDV -				
Studio	0.0	@	0	-
1 bed flat	0.0	@	0	-
2 bed flat	0.0	@	0	-
3 bed flat	0.0	@	0	-
[blank]	0.0	@	0	-
[blank]	0.0	@	0	-
[blank]	0.0	@	0	-
	0.0			-
Sub-total GDV Residential	700.0			199,321,500
AH on-site cost analysis:				£MV less £GDV 43,753,500
	927 £ psm (to	tal GIA sqm)		62,505 £ per unit (total units)
Grant	700	@	0	
Total GDV				199,321,500



Page 10/60

Printed: 17/11/2020 11:47

L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\Urban C





Scheme Ref: Urban C
Title: Urban C - 700 units
Notes: Brownfield

TOTAL COSTS

 RESIDUAL LAND VALUE

 Residual Land Value (gross)
 35,147,989 @
 5.0% (slabbed)
 (1,746,899)

 SDLT
 35,147,989 @
 5.0% (slabbed)
 (17,46,899)

 Acquisition Agent fees
 35,147,989 @
 1.0%
 (351,480)

 Acquisition Legal fees
 35,147,989 @
 0.5%
 (175,740)

 Interest on Land
 35,147,989 @
 7.50%
 (2,636,089)

 Residual Land Value
 8LV analysis:
 43,197 £ per plot
 12,959,044 £ per ha
 5,244,453 £ per acree

(164,173,511)

 THRESHOLD LAND VALUE

 Residential Density
 300.0 dph
 5.77 acres

 Site Area (Resi)
 2.33 ha
 5.77 acres

 Density analysis:
 20,220 sqm/ha
 88,080 sqt/ac

 Threshold Land Value
 5.271 £ per plot
 1,581,440 £ per ha
 640,000 £ per acre
 2 per acre
 3,690,027

 BALANCE
 Surplus/(Deficit)
 11,377,604 £ per ha
 4,604,453 £ per acre
 26,547,744

					AH - % on site 4	0%		
Balance (RLV - TLV)	26,547,744	20%	25%	30%	35%	40%	45%	50%
	-	36,034,530	33,662,993	31,291,457	28,919,921	26,547,744	24,175,023	21,802,302
	2,000	34,330,565	31,959,779	29,588,994	27,218,209	24,847,423	22,476,638	20,105,853
	4,000	32,612,963	30,242,366	27,871,770	25,501,173	23,130,577	20,759,981	18,389,384
	6,000	30,880,997	28,509,833	26,138,670	23,767,506	21,396,343	19,025,179	16,654,016
	8,000	29,137,933	26,765,758	24,393,583	22,021,408	19,649,139	17,275,504	14,901,870
Site Specific S106	10,000	27,383,642	25,010,008	22,636,374	20,262,034	17,886,490	15,510,947	13,135,404
0	12,000	25,617,991	23,242,447	20,866,413	18,488,508	16,110,603	13,732,698	11,352,031
	14,000	23,840,846	21,462,941	19,082,775	16,702,053	14,321,330	11,937,508	9,553,511
	16,000	22,052,075	19,670,521	17,286,523	14,902,526	12,515,925	10,128,191	7,737,557
	18,000	20,251,541	17,865,251	15,477,516	13,088,518	10,696,584	8,302,784	5,906,167
	20,000	18,439,108	16,047,545	13,655,611	11,260,146	8,863,529	6,461,795	4,057,061
	22,000	16,614,126	14,217,509	11,820,184	9,418,397	7,013,814	4,605,721	2,192,128
	24,000	14,776,786	12,375,000	9,970,567	7,563,123	5,149,948	2,735,985	315,152
	26,000	12,927,321	10,519,876	8,107,768	5,694,174	3,276,151	855,162	(1,574,008)
	28,000	11,065,588	8,651,994	6,237,150	3,816,317	1,392,296	(1,036,885)	(3,475,495)
	30,000	9,196,221	6,777,316	4,356,483	1,929,430	(501,748)	(2,940,358)	(5,667,830)
	32,000	7,317,482	4,895,733	2,466,564	33,389	(2,406,111)	(5,046,671)	(7,909,327)
	34,000	5,432,867	3,003,698	568,525	(1,871,931)	(4,425,531)	(7,286,765)	(10,165,753)
	36,000	3,540,831	1,103,662	(1,337,750)	(3,804,391)	(6,665,520)	(9,540,613)	(12,437,280)
	38,000	1,638,799	(803,570)	(3,252,730)	(6,044,274)	(8,917,896)	(11,808,336)	(14,724,081)
	40,000	(269,389)	(2,718,549)	(5,423,028)	(8,295,320)	(11,182,819)	(14,090,087)	(17,026,334)
					A11 0/	00/		
Balance (RLV - TLV)	26,547,744	20%	25%	30%	AH - % on site 4 35%	40%	45%	50%
	£0	36,034,530	33,662,993	31,291,457	28,919,921	26,547,744	24,175,023	21,802,302
	£50	33,775,630	31,547,316	29,318,538	27,089,056	24,859,574	22,630,092	20,400,609
	£100	31,493,425	29,408,862	27,324,299	25,239,736	23,155,173	21,070,329	18,984,173
	£150	29,187,722	27,249,799	25,311,877	23,372,980	21,433,460	19,493,940	17,554,420
	£200	26,863,750	25,072,619	23,281,489	21,490,358	19,699,021	17,905,849	16,112,678
CIL £ psm	£250	24,519,133	22,878,187	21,235,504	19,592,492	17,949,480	16,306,212	14,660,707
0	£300	22,154,081	20,663,055	19,172,030	17,680,201	16,186,647	14,693,093	13,198,394
	£350	19,768,809	18,430,531	17,090,788	15,751,044	14,410,586	13,067,843	11,725,101
	£400	17,361,408	16,177,379	14,993,341	13,806,254	12,619,168	11,430,586	10,240,022
	£450	14,934,476	13,905,487	12,875,977	11,846,468	10,813,434	9,780,393	8,744,185
	£500	12,484,212	11,614,197	10,742,180	9,868,585	8,994,148	8,116,539	7,237,471
	£550	10,014,412	9,302,213	8,590,014	7,875,509	7,159,237	6,440,384	5,719,608
	£600	7,531,571	6,978,025	6,424,478	5,867,076	5,309,550	4,751,792	4,189,263
	£650	5,035,521	4,641,473	4,245,977	3,848,038	3,450,098	3,050,628	2,647,774
	£700	2,526,089	2,292,398	2,055,755	1,818,256	1,580,756	1,340,480	1,098,148
	£750	3,104	(70,015)	(146,212)	(222,409)	(298,606)	(378,770)	(459,722)
	£800	(2,533,608)	(2,446,056)	(2,360,076)	(2,274,096)	(2,188,536)	(2,107,239)	(2,025,942)
	£850	(5,312,894)	(5,023,136)	(4,733,552)	(4,443,969)	(4,156,206)	(3,871,990)	(3,600,884)
	£900	(8,296,477)	(7,816,245)	(7,336,013)	(6,855,780)	(6,378,628)	(5,903,691)	(5,430,171)
	£950	(11,296,716)	(10,624,780)	(9,952,843)	(9,280,907)	(8,613,236)	(7,946,529)	(7,282,289)
	£1,000	(14,313,644)	(13,448,935)	(12,584,226)	(11,719,722)	(10,860,185)	(10,000,647)	(9,144,563)
1	,-30	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(2,,)	(,,)			, -,,- ,)	(2,,500)
Balance (RLV - TLV)	26.547.744	20%	25%	30%	AH - % on site 4 35%	40%	45%	50%
Daiance (RLV - 1LV)	26,547,744	54,323,838	51,926,323	49,526,282	47,123,792	44,716,729	42,306,349	39,891,391
		49,810,111	47,421,311	49,526,282				
				45.029.698	42,636,948	40,240,556	37,842,054	35,439,563
	85%					25 727 402	22 220 202	20.047.005
	90%	45,261,991	42,880,243	40,497,705	38,112,640	35,727,186	33,338,386	30,947,885
	90% 95%	45,261,991 40,673,517	42,880,243 38,297,135	40,497,705 35,920,753	38,112,640 33,544,370	31,166,029	28,787,175	26,407,150
Change in build costs	90%	45,261,991	42,880,243	40,497,705	38,112,640			

Page 11/60

Printed: 17/11/2020 11:47

L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\Urban C

© Copyright Aspinall Verdi Limited



Scheme Ref: Urban C
Title: Urban C - 700 units
Notes: Brownfield

	110%	00 574 475	04 000 544	04 000 007	40 450 070	17 070 000	44704040	40,000,070
		26,574,175	24,200,541	21,826,907	19,453,272	17,079,638	14,704,216	12,328,673
	115%	21,742,511	19,361,789	16,981,067	14,598,720	12,214,722	9,828,906	7,441,172
	120%	16,828,242	14,436,307	12,040,872	9,643,099	7,241,312	4,834,125	2,421,260
					AH - % on site 40	%		
Balance (RLV - TLV)	26,547,744	20%	25%	30%	35%	40%	45%	50%
	80%	8,387,868	7,773,874	7,158,945	6,541,295	5,921,239	5,298,998	4,673,357
	85%	15,484,554	14,412,668	13,340,782	12,267,863	11,193,234	10,118,080	9,040,437
	90%	22,432,773	20,918,578	19,404,384	17,890,190	16,375,971	14,859,720	13,343,470
	95%	29,275,871	27,329,905	25,383,939	23,437,973	21,491,595	19,544,180	17,596,764
Market units sale values	100%	36,034,530	33,662,993	31,291,457	28,919,921	26,547,744	24,175,023	21,802,302
	105%	42,727,622	39,935,163	37,142,704	34,350,246	31,557,787	28,765,328	25,972,870
	110%	49,371,561	46,162,421	42,953,280	39,744,140	36,534,999	33,325,859	30,116,718
	115%	55,980,726	52,357,711	48,734,273	45,110,835	41,487,397	37,863,958	34,240,520
	120%	62,560,816	58,525,638	54,490,459	50,455,280	46,420,102	42,384,923	38,349,744
	120%	02,300,610	30,323,030	34,490,439	30,433,200	40,420,102	42,304,923	30,343,744
	_				AH - % on site 40			
Balance (RLV - TLV)	26,547,744	20%	25%	30%	35%	40%	45%	50%
	505,263	36,811,377	34,439,841	32,068,305	29,696,769	27,324,592	24,951,871	22,579,150
	550,000	36,553,440	34,181,903	31,810,367	29,438,831	27,066,654	24,693,933	22,321,212
	600,000	36,265,156	33,893,620	31,522,084	29,150,548	26,778,370	24,405,650	22,032,929
TLV (per acre)	640,000	36,034,530	33,662,993	31,291,457	28,919,921	26,547,744	24,175,023	21,802,302
640,000	650,000	35,976,873	33,605,337	31,233,801	28,862,264	26,490,087	24,117,366	21,744,645
	700,000	35,688,590	33,317,053	30,945,517	28,573,981	26,201,804	23,829,083	21,456,362
	750,000	35,400,306	33,028,770	30,657,234	28,285,698	25,913,520	23,540,800	21,168,079
					27 007 444	25,625,237	23,252,516	20,879,795
	800,000	35,112,023	32,740,487	30,368,951	27,997,414			
	800,000 850,000	35,112,023 34,823,740	32,740,487 32,452,203	30,368,951 30,080,667	27,709,131	25,336,954	22,964,233	20,591,512
					27,709,131	25,336,954		
Ralance (RI V - TI V)	850,000	34,823,740	32,452,203	30,080,667	27,709,131 AH - % on site 40	25,336,954 %	22,964,233	20,591,512
Balance (RLV - TLV)	850,000 26,547,744	34,823,740	32,452,203 25%	30,080,667	27,709,131 AH - % on site 40 35%	25,336,954 % 40%	22,964,233 45%	20,591,512
Balance (RLV - TLV)	26,547,744 40	20% 6,271,369	32,452,203 25% 3,900,206	30,080,667 30% 1,529,042	27,709,131 AH - % on site 40 35% (842,121)	25,336,954 % 40% (3,214,122)	22,964,233 45% (5,586,297)	50% (7,958,472)
Balance (RLV - TLV)	26,547,744 40 80	20% 6,271,369 23,460,154	25% 3,900,206 21,089,683	30,080,667 30% 1,529,042 18,719,212	27,709,131 AH - % on site 40 35% (842,121) 16,348,740	25,336,954 % 40% (3,214,122) 13,978,269	22,964,233 45% (5,586,297) 11,607,798	20,591,512 50% (7,958,472) 9,237,327
	26,547,744 40 80 120	20% 6,271,369 23,460,154 29,178,754	25% 3,900,206 21,089,683 26,807,968	30,080,667 30% 1,529,042 18,719,212 24,437,183	27,709,131 AH - % on site 40 35% (842,121) 16,348,740 22,066,397	25,336,954 % 40% (3,214,122) 13,978,269 19,695,612	45% (5,586,297) 11,607,798 17,324,778	20,591,512 50% (7,958,472) 9,237,327 14,953,241
Density dph	26,547,744 40 80 120 160	20% 6,271,369 23,460,154 29,178,754 32,036,920	25% 3,900,206 21,089,683 26,807,968 29,665,952	30,080,667 30% 1,529,042 18,719,212 24,437,183 27,294,416	27,709,131 AH - % on site 40 35% (842,121) 16,348,740 22,066,397 24,922,880	25,336,954 % 40% (3,214,122) 13,978,269 19,695,612 22,551,343	45% (5,586,297) 11,607,798 17,324,778 20,179,807	20,591,512 50% (7,958,472) 9,237,327 14,953,241 17,808,271
	26,547,744 40 80 120 160 200	20% 6,271,369 23,460,154 29,178,754 32,036,920 33,750,506	25% 3,900,206 21,089,683 26,807,968 29,665,952 31,378,970	30,080,667 30% 1,529,042 18,719,212 24,437,183 27,294,416 29,007,434	27,709,131 AH - % on site 40 35% (842,121) 16,348,740 22,066,397 24,922,880 26,635,897	25,336,954 % 40% (3,214,122) 13,978,269 19,695,612 22,551,343 24,264,361	45% (5,586,297) 11,607,798 17,324,778 20,179,807 21,892,825	20,591,512 50% (7,958,472) 9,237,327 14,953,241 17,808,271 19,520,741
Density dph	26,547,744 40 80 120 160 200 240	20% 6,271,369 23,460,154 29,178,754 32,036,920 33,750,506 34,892,518	25% 3,900,206 21,089,683 26,807,968 29,665,952 31,378,970 32,520,982	30,080,667 30% 1,529,042 18,719,212 24,437,183 27,294,416 29,007,434 30,149,445	27,709,131 AH - % on site 40 35% (842,121) 16,348,740 22,066,397 24,922,880 26,635,897 27,777,909	25,336,954 % (3,214,122) 13,978,269 19,695,612 22,551,343 24,264,361 25,406,373	45% (5,586,297) 11,607,798 17,324,778 20,179,807 21,892,825 23,034,243	50% (7,958,472) 9,237,327 14,953,241 17,808,271 19,520,741 20,661,522
Density dph	26,547,744 40 80 120 160 200 240 280	20% 6,271,369 23,460,154 29,178,754 32,036,920 33,750,506 34,892,518 35,708,240	25% 3,900,206 21,089,683 26,807,968 29,665,952 31,378,970 32,520,982 33,336,704	30,080,667 30% 1,529,042 18,719,212 24,437,183 27,294,416 29,007,434 30,149,445 30,965,168	27,709,131 AH - % on site 40 35% (842,121) 16,348,740 22,066,397 24,922,880 26,635,897 27,777,909 28,593,632	25,336,954 % 40% (3,214,122) 13,978,269 19,695,612 22,551,343 24,264,361 25,406,373 26,221,807	45% (5,586,297) 11,607,798 17,324,778 20,179,807 21,892,825 23,034,243 23,849,086	20,591,512 50% (7,958,472) 9,237,327 14,953,241 17,808,271 19,520,741 20,661,522 21,476,365
Density dph	850,000 26,547,744 40 80 120 160 200 240 280 300	20% 6,271,369 23,460,154 29,178,754 32,036,920 33,750,506 34,882,518 35,708,240 36,034,530	25% 3,900,206 21,089,683 26,807,968 29,665,952 31,378,970 32,520,982 33,336,704 33,662,993	30,080,667 30% 1,529,042 18,719,212 24,437,183 27,294,416 29,007,434 30,149,445 30,965,168 31,291,457	27,709,131 AH - % on site 40 35% (842,121) 16,348,740 22,066,397 24,922,880 26,635,897 27,777,909 28,593,632 28,919,921	25,336,954 % 40% (3,214,122) 13,978,269 19,695,612 22,551,343 24,264,361 25,406,373 26,221,807 26,547,744	22,964,233 45% (5,586,297) 11,607,798 17,324,778 20,179,807 21,892,825 23,034,243 23,849,086 24,175,023	20,591,512 50% (7,958,472) 9,237,327 14,953,241 17,808,271 19,520,741 20,661,522 21,476,365 21,802,302
Density dph	26,547,744 40 80 120 160 200 240 280 300 320	20% 6,271,369 23,460,154 29,178,754 32,036,920 33,750,506 34,892,518 35,708,240 36,034,530 36,320,033	25% 3,900,206 21,089,683 26,807,968 29,665,952 31,378,970 32,520,982 33,336,704 33,662,993 33,948,496	30,080,667 30% 1,529,042 18,719,212 24,437,183 27,294,416 29,007,434 30,149,445 30,965,168 31,291,457 31,576,960	27,709,131 AH - % on site 40 35% (842,121) 16,348,740 22,066,397 24,922,880 26,635,897 27,777,909 28,593,632 28,919,921 29,205,424	25,336,954 % 40% (3,214,122) 13,978,269 19,695,612 22,551,343 24,264,361 25,406,373 26,221,807 26,547,744 26,832,939	22,964,233 45% (5,586,297) 11,607,798 17,324,778 20,179,807 21,892,825 23,034,243 23,849,086 24,175,023 24,460,218	20,591,512 50% (7,958,472) 9,237,327 14,953,241 17,808,271 19,520,741 20,661,522 21,476,365 21,802,302 22,087,497
Density dph	26,547,744 40 80 120 160 200 240 280 300 320 360	20% 6,271,369 23,460,154 29,178,754 32,036,920 33,750,506 34,892,518 35,708,240 36,034,530 36,320,033 36,795,871	32,452,203 25% 3,900,206 21,089,683 26,807,968 29,665,952 31,378,970 32,520,962 33,336,704 33,662,993 33,944,496 34,424,335	30,080,667 30% 1,529,042 18,719,212 24,437,183 27,294,416 29,007,434 30,149,445 30,965,168 31,291,457 31,576,960 32,052,798	27,709,131 AH - % on site 40 35% (842,121) 16,348,740 22,066,397 24,922,880 26,635,897 27,777,909 28,593,632 28,919,921 29,205,424 29,680,985	25,336,954 % 40% (3,214,122) 13,978,269 19,695,612 22,551,343 24,264,361 25,406,373 26,221,807 26,547,744 26,832,939 27,308,264	22,964,233 45% (5,586,297) 11,607,798 17,324,778 20,179,807 21,892,825 23,034,243 23,849,086 24,175,023 24,460,218 24,935,543	20,591,512 50% (7,958,472) 9,237,327 14,953,241 17,808,271 19,520,741 20,661,522 21,476,365 21,802,302 22,087,497 22,562,822
Density dph	26,547,744 40 80 120 160 200 240 280 300 320	20% 6,271,369 23,460,154 29,178,754 32,036,920 33,750,506 34,892,518 35,708,240 36,034,530 36,320,033	25% 3,900,206 21,089,683 26,807,968 29,665,952 31,378,970 32,520,982 33,336,704 33,662,993 33,948,496	30,080,667 30% 1,529,042 18,719,212 24,437,183 27,294,416 29,007,434 30,149,445 30,965,168 31,291,457 31,576,960	27,709,131 AH - % on site 40 35% (842,121) 16,348,740 22,066,397 24,922,880 26,635,897 27,777,909 28,593,632 28,919,921 29,205,424	25,336,954 % 40% (3,214,122) 13,978,269 19,695,612 22,551,343 24,264,361 25,406,373 26,221,807 26,547,744 26,832,939	22,964,233 45% (5,586,297) 11,607,798 17,324,778 20,179,807 21,892,825 23,034,243 23,849,086 24,175,023 24,460,218	20,591,512 50% (7,958,472) 9,237,327 14,953,241 17,808,271 19,520,741 20,661,522 21,476,365 21,802,302 22,087,497
Density dph 300.0	26,547,744 40 80 120 160 200 240 280 300 320 400	20% 6,271,369 23,460,154 29,178,754 32,036,920 33,750,506 34,892,518 35,708,240 36,034,530 36,320,033 36,795,871 37,176,541	32,452,203 25% 3,900,206 21,086,683 26,807,968 29,665,952 31,378,970 32,520,982 33,336,704 33,662,993 33,944,496 34,335 34,805,005	30,080,667 30% 1,529,042 18,719,212 24,437,183 27,294,416 29,007,434 30,149,445 30,965,168 31,291,457 31,576,960 32,052,798 32,433,469	27,709,131 AH - % on site 40 35% (842,121) 16,348,740 22,066,397 24,922,880 26,635,897 27,777,909 28,593,632 28,919,921 29,205,424 29,680,985 30,061,245 AH - % on site 40	25,336,954 40% (3,214,122) 13,978,269 19,695,612 22,551,343 24,264,361 25,406,373 26,221,807 26,547,744 26,832,939 27,308,264 27,688,524	22,964,233 45% (5,586,297) 11,607,798 17,324,778 20,179,807 21,892,825 23,034,243 23,849,086 24,175,023 24,460,218 24,935,543 25,315,803	20,591,512 50% (7,958,472) 9,237,327 14,953,241 17,808,271 19,520,741 19,520,741 20,661,522 21,476,365 21,802,302 22,087,497 22,562,822 22,943,082
Density dph	26,547,744 40 80 120 160 200 240 280 300 320 360 400	20% 6,271,369 23,460,154 29,178,754 32,036,920 33,750,506 34,892,518 35,708,240 36,034,530 36,320,033 36,795,871 37,176,541	32,452,203 25% 3,900,206 21,089,683 26,607,968 29,665,952 31,378,970 32,520,982 33,336,704 33,62,993 33,948,496 34,424,335 34,805,005	30,080,667 30% 1,529,042 18,719,212 24,437,183 27,294,416 29,007,434 30,149,445 30,965,168 31,291,457 31,576,960 32,052,798 32,433,469	27,709,131 AH - % on site 40 35% (842,121) 16,348,740 22,066,357 24,922,880 26,635,897 27,777,909 28,593,632 28,919,921 29,205,424 29,680,985 30,061,245 AH - % on site 40 35%	25,336,954 % 40% (3,214,122) 13,978,269 19,695,612 22,551,343 24,264,361 25,406,373 26,221,807 26,527,744 26,832,939 27,308,264 27,688,524 %	22,964,233 45% (5,586,297) 11,607,798 17,324,778 20,179,807 21,892,825 23,034,243 23,849,086 24,175,023 24,460,218 24,935,543 25,315,803	20,591,512 50% (7,988,472) 9,237,327 11,953,241 17,808,271 19,520,741 20,661,522 21,476,365 21,802,302 22,087,497 22,562,822 22,943,082
Density dph 300.0	850,000 26,547,744 40 80 120 160 200 240 280 300 320 360 400 26,547,744	20% 6,271,369 23,460,154 29,178,754 32,036,920 33,750,506 34,892,518 35,708,240 36,034,530 36,320,033 36,795,871 37,176,541	32,452,203 25% 3,900,206 21,086,683 26,807,968 29,665,952 31,378,970 32,520,982 33,336,704 33,662,993 33,944,496 34,335 34,805,005	30,080,667 30% 1,529,042 18,719,212 24,437,183 27,294,416 29,007,434 30,149,445 30,965,168 31,291,457 31,576,960 32,052,798 32,433,469	27,709,131 AH - % on site 40 35% (842,121) 16,348,740 22,066,397 24,922,880 26,635,897 27,777,909 28,593,632 28,919,921 29,205,424 29,680,985 30,061,245 AH - % on site 40	25,336,954 40% (3,214,122) 13,978,269 19,695,612 22,551,343 24,264,361 25,406,373 26,221,807 26,547,744 26,832,939 27,308,264 27,688,524	22,964,233 45% (5,586,297) 11,607,798 17,324,778 20,179,807 21,892,825 23,034,243 23,849,086 24,175,023 24,460,218 24,935,543 25,315,803	20,591,512 50% (7,958,472) 9,237,327 14,953,241 17,808,271 19,520,741 19,520,741 20,661,522 21,476,365 21,802,302 22,087,497 22,562,822 22,943,082
Density dph 300.0	26,547,744 40 80 120 160 200 240 280 300 320 360 400	20% 6,271,369 23,460,154 29,178,754 32,036,920 33,750,506 34,892,518 35,708,240 36,034,530 36,320,033 36,795,871 37,176,541	32,452,203 25% 3,900,206 21,089,683 26,607,968 29,665,952 31,378,970 32,520,982 33,336,704 33,62,993 33,948,496 34,424,335 34,805,005	30,080,667 30% 1,529,042 18,719,212 24,437,183 27,294,416 29,007,434 30,149,445 30,965,168 31,291,457 31,576,960 32,052,798 32,433,469	27,709,131 AH - % on site 40 35% (842,121) 16,348,740 22,066,357 24,922,880 26,635,897 27,777,909 28,593,632 28,919,921 29,205,424 29,680,985 30,061,245 AH - % on site 40 35%	25,336,954 % 40% (3,214,122) 13,978,269 19,695,612 22,551,343 24,264,361 25,406,373 26,221,807 26,527,744 26,832,939 27,308,264 27,688,524 %	22,964,233 45% (5,586,297) 11,607,798 17,324,778 20,179,807 21,892,825 23,034,243 23,849,086 24,175,023 24,460,218 24,935,543 25,315,803	20,591,512 50% (7,988,472) 9,237,327 11,953,241 17,808,271 19,520,741 20,661,522 21,476,365 21,802,302 22,087,497 22,562,822 22,943,082
Density dph 300.0	850,000 26,547,744 40 80 120 160 200 240 280 300 320 360 400 26,547,744	20% 6,271,369 23,460,154 29,178,754 32,036,920 33,750,506 34,892,518 35,708,240 36,034,530 36,320,033 36,795,871 37,176,541 20% 44,396,310	32,452,203 25% 3,900,206 21,089,683 26,807,968 29,665,952 31,378,970 32,520,982 33,336,704 33,662,993 33,948,496 34,424,335 34,805,005	30,080,667 30% 1,529,042 18,719,212 24,437,183 27,294,416 29,007,434 30,149,445 30,965,168 31,291,457 31,576,960 32,052,798 32,433,469 30% 38,608,015	27,709,131 AH - % on site 40 35% (842,121) 16,348,740 22,066,397 24,922,880 26,635,897 27,777,909 28,593,632 28,919,921 29,205,424 29,600,985 30,061,245 AH - % on site 40 35% 35,713,867	25,336,954 % 40% (3,214,122) 13,978,269 19,695,612 22,551,343 24,264,361 25,406,373 26,221,807 26,547,744 26,832,939 27,308,264 27,688,524 % 40% 32,819,079	22,964,233 45% (5,586,297) 11,607,798 17,324,778 20,179,807 21,892,825 23,034,243 23,849,086 24,475,023 24,460,218 24,935,543 25,315,803	20,591,512 50% (7,958,472) 9,237,327 14,953,241 17,808,271 19,520,741 20,661,522 21,476,365 21,802,302 22,087,497 22,562,822 22,943,082 50% 27,028,414
Density dph 300.0	26,547,744 40 80 120 200 240 280 300 320 400 26,547,744 15%	34,823,740 20% 6,271,369 23,460,154 29,178,754 32,036,920 33,750,506 34,892,518 35,708,240 36,034,530 36,320,033 36,320,033 36,795,871 37,176,541 20% 44,396,310 42,723,954	32,452,203 25% 3,900,206 21,089,683 26,807,968 29,665,952 31,378,970 32,520,982 33,336,704 33,662,993 33,944,496 33,944,335 34,805,005	30,080,667 30% 1,529,042 18,719,212 24,437,183 27,294,416 29,007,434 30,149,445 30,965,188 31,291,457 31,576,960 32,052,798 32,433,469 30% 38,608,015 37,144,703	27,709,131 AH - % on site 40 35% (842,121) 16,348,740 22,066,397 24,922,880 26,635,897 27,777,909 28,593,632 28,919,921 29,205,424 29,680,985 30,061,245 AH - % on site 40 35% 35,713,867 34,355,078	25,336,954 40% (3,214,122) 13,978,269 19,695,612 22,551,343 24,264,361 25,406,373 26,221,807 26,547,744 26,832,939 27,308,264 27,688,524 % 40% 32,819,079 31,564,812	22,964,233 45% (5,586,297) 11,607,798 17,324,778 20,179,807 21,892,825 23,034,243 23,849,096 24,175,023 24,460,218 24,935,543 25,315,803 45% 45%	20,591,512 50% (7,958,472) 9,237,327 14,953,241 17,808,271 10,561,522 21,476,365 21,802,302 22,087,497 22,562,822 22,943,082 50% 27,028,414 25,983,182
Density dph 300.0 Balance (RLV - TLV)	26,547,744 40 120 160 200 240 280 300 320 360 400 26,547,744 15% 16%	20% 6,271,369 23,460,154 29,178,754 32,036,920 33,750,506 34,892,518 35,708,240 36,320,033 36,795,871 37,176,541 20% 44,396,310 42,723,954 41,051,598	32,452,203 25% 3,900,206 21,089,683 26,607,968 29,665,952 31,378,970 32,520,982 33,346,704 33,662,993 33,944,496 34,424,335 34,805,005	30,080,667 30% 1,529,042 18,719,212 24,437,183 27,294,416 29,007,434 30,149,445 30,965,168 31,291,457 31,576,960 32,052,798 32,433,469 30% 36,608,015 37,144,703 35,681,392	27,709,131 AH - % on site 40 35% (842,121) 16,348,740 22,066,357 24,922,880 26,635,897 27,777,909 28,593,632 28,919,921 29,205,424 29,680,985 30,061,245 AH - % on site 40 35% 35,713,867 34,355,078 34,355,078 32,996,289	25,336,954 % 40% (3,214,122) 13,978,269 19,695,612 22,551,343 24,264,361 25,406,373 26,221,807 26,547,744 26,832,939 27,308,264 27,688,524 % 40% 32,819,079 32,819,079 31,554,812 30,310,545	22,964,233 45% (5,586,297) 11,607,798 17,324,778 20,179,807 21,892,825 23,034,243 23,849,086 24,175,023 24,460,218 24,935,543 25,315,803	20,591,512 50% (7,958,472) 9,237,327 14,953,241 17,808,271 19,520,741 20,661,522 21,476,362 21,802,302 22,087,497 22,562,822 22,943,082 50% 27,028,414 25,983,192 24,937,969
Density dph 300.0 Balance (RLV - TLV)	850,000 26,547,744 40 120 160 200 240 280 300 320 360 400 26,547,744 15% 16% 17% 18%	20% 6.271,369 23,460,154 29,178,754 32,036,920 33,750,506 34,892,518 35,708,240 36,034,530 36,320,033 36,320,033 36,795,871 37,176,541 20% 44,396,310 42,723,954 41,051,598 39,379,242 37,706,886	32,452,203 25% 3,900,206 21,089,683 26,807,968 29,665,952 31,378,970 32,520,982 33,336,704 33,622,993 33,948,496 33,948,496 34,035 34,805,005 25% 41,502,162 39,934,328 38,666,495 38,566,495 36,798,661 35,230,827	30,080,667 30% 1,529,042 18,719,212 24,437,183 27,294,416 29,007,434 30,149,445 30,965,168 31,291,457 31,576,960 30,965,168 32,052,798 32,433,469 30% 36,608,015 37,144,703 35,681,392 34,218,080 32,754,769	27,709,131 AH - % on site 40 35% (842,121) 16,348,740 22,066,397 24,922,880 26,635,897 27,777,909 28,593,632 28,919,921 29,205,424 29,680,985 30,061,245 AH - % on site 40 35% 35,713,867 34,355,078 32,996,289 31,637,500 30,278,710	25,336,954 % 40% (3,214,122) 13,978,269 19,695,612 22,551,343 24,264,361 25,406,373 26,221,807 26,547,744 26,832,939 27,308,264 27,688,524 % 40% 32,819,079 31,564,812 30,310,545 29,056,278 27,808,011	22,964,233 45% (5,586,297) 11,607,798 17,324,778 20,179,807 21,892,825 23,034,243 23,849,096 24,175,023 24,460,218 24,935,543 25,315,803 45% 45% 29,923,747 28,774,002 27,624,257 26,474,512 25,324,768	20,591,512 50% (7,958,472) 9,237,327 14,953,241 17,808,271 19,520,741 20,661,522 21,476,365 21,802,302 22,087,497 22,562,822 22,943,082 27,028,414 25,983,192 24,937,969 24,937,969 23,982,747 22,841,524
Density dph 300.0 Balance (RLV - TLV)	26,547,744 40 80 120 160 200 240 280 300 320 360 400 26,547,744 15% 16% 17% 18% 19% 20%	20% 6,271,369 23,460,154 29,178,754 32,036,920 33,750,506 34,892,518 35,708,240 36,320,033 36,795,871 37,176,541 20% 44,396,310 42,723,954 41,051,598 39,379,242 37,706,886 36,034,530	32,452,203 25% 3,900,206 21,089,683 26,607,968 29,665,952 31,378,970 32,520,982 33,336,704 33,662,993 33,944,496 34,424,335 34,805,005	30,080,667 30% 1,529,042 18,719,212 24,437,183 27,294,416 29,007,434 30,149,445 30,965,168 31,291,457 31,576,960 32,052,798 32,433,469 30% 36,608,015 37,144,703 35,681,392 34,218,080 32,754,769 31,291,457	27,709,131 AH - % on site 40 35% (842,121) 16,348,740 22,066,357,897 24,922,880 26,635,897 27,777,909 28,593,632 28,919,921 29,205,424 29,680,985 30,061,245 AH - % on site 40 35% 35,713,867 34,355,087 34,355,087 30,278,740 28,919,921	25,336,954 % 40% (3,214,122) 13,978,269 19,695,612 22,551,343 24,264,361 25,406,373 26,521,807 26,547,744 26,832,939 27,308,264 27,688,524 % 40% 32,819,079 31,564,812 30,310,545 29,056,278 27,808,011 26,547,744	22,964,233 45% (5,586,297) 11,607,798 17,324,778 20,179,807 21,892,825 23,034,243 23,849,086 24,175,023 24,460,218 24,935,543 25,315,803 45% 29,923,747 28,774,002 27,624,257 26,474,512 25,324,768 24,175,023	20,591,512 50% (7,958,472) 9,237,327 14,953,241 17,808,271 19,520,741 20,661,522 21,476,362 22,087,497 22,562,822 22,943,082 50% 27,028,414 24,933,199 23,982,747 28,987,292 28,475,242 28,475,242 28,475,242 21,802,302
Density dph 300.0 Balance (RLV - TLV)	850,000 26,547,744 40 120 160 200 240 280 300 320 360 400 26,547,744 15% 16% 17% 18% 19% 20% 21%	20% 6,271,369 23,460,154 29,178,754 32,036,920 33,750,506 34,892,518 35,708,240 36,334,530 36,320,033 36,795,871 37,176,541 20% 44,396,310 42,723,954 41,051,598 39,379,242 37,706,886 36,034,530 34,362,174	32,452,203 25% 3,900,206 21,089,683 26,807,968 29,665,952 31,378,970 32,520,982 33,336,704 33,662,993 33,948,496 34,424,335 34,805,005	30,080,667 30% 1,529,042 18,719,212 24,437,183 27,294,416 29,007,434 30,149,445 30,965,168 31,291,457 31,576,960 32,052,788 32,433,469 30% 38,608,015 37,144,703 36,681,392 34,218,080 32,754,769 31,291,457 29,828,146	27,709,131 AH - % on site 40 35% (842,121) 16,348,740 22,066,397 24,922,880 26,635,897 27,777,909 28,593,632 28,919,921 29,205,424 29,680,985 30,061,245 AH - % on site 40 35% 35,713,867 34,355,078 32,996,289 31,637,500 30,278,710 28,919,921 27,561,132	25,336,954 40% (3,214,122) 13,978,269 19,695,612 22,551,343 24,264,361 25,406,373 26,221,807 26,547,744 26,832,939 27,308,264 27,688,524 40% 32,819,079 31,564,812 30,310,545 29,056,278 27,802,011 26,547,744 26,529,3477	22,964,233 45% (5,586,297) 11,607,798 17,324,778 20,179,807 21,892,825 23,034,243 23,849,086 24,175,023 24,460,218 24,935,543 25,315,803 45% 29,923,747 28,774,002 27,624,257 26,474,512 25,324,768 24,175,023 23,025,278	20,591,512 50% (7,958,472) 9,237,327 14,953,241 17,808,271 19,520,741 20,661,522 21,476,365 21,802,302 22,087,497 22,562,822 22,943,082 50% 27,028,414 25,983,192 24,937,998 23,892,747 22,847,524 21,802,302 20,757,079
Density dph 300.0 Balance (RLV - TLV)	26,547,744 40 80 120 160 200 240 280 300 320 300 400 26,547,744 15% 17% 18% 19% 20% 21%	20% 6.271,369 23,460,154 29,178,754 29,178,754 32,036,920 33,750,506 34,892,518 35,708,240 36,034,530 36,320,033 36,320,033 36,320,033 36,795,871 37,176,541	32,452,203 25% 3,900,206 21,089,683 26,607,968 29,665,952 31,378,970 32,520,962 33,336,704 33,662,993 33,44,496 33,4424,335 34,405,005	30,080,667 30% 1,529,042 18,719,212 24,437,183 27,294,416 29,007,434 30,149,445 30,965,168 31,291,457 31,576,960 20,052,798 32,433,469 30% 36,608,015 37,144,703 35,681,392 34,218,080 32,754,769 31,291,457 31,291,457	27,709,131 AH - % on site 40 35% (842,121) 16,348,740 22,066,397 24,922,880 26,635,897 27,777,909 28,593,632 28,919,921 29,205,424 29,680,995 30,061,245 AH - % on site 40 35% 35,713,867 34,355,078 32,996,299 31,637,500 30,278,710 28,919,921 27,561,132 26,202,343	25,336,954 % 40% (3,214,122) 13,978,269 19,695,612 22,551,343 24,264,361 25,406,373 26,221,807 26,547,744 26,832,939 27,308,264 27,688,524 % 40% 32,819,079 31,564,812 30,310,545 29,056,278 27,802,011 26,547,744 26,832,934 77,24,039,210	22,964,233 45% 45,586,297) 11,607,798 17,324,778 20,179,807 21,892,825 23,034,243 23,849,096 24,175,023 24,460,218 24,935,543 25,315,803 45% 29,923,747 28,774,002 27,624,257 28,774,002 27,624,257 28,774,002 27,624,257 28,774,502 21,675,533	20,591,512 (7,958,472) 9,237,327 14,953,241 17,808,271 14,953,261 10,661,522 21,407,365 21,802,302 22,087,497 22,562,822 22,943,082 27,028,414 25,983,192 24,937,969 23,892,747 22,847,524 21,802,302 21,802,302 21,802,302 21,802,302 21,802,302 21,802,302 21,802,302 21,802,302 21,802,302 21,802,302 21,802,302 21,802,302 21,802,302 21,802,302 21,802,302
Density dph 300.0 Balance (RLV - TLV) Profit % on GDV	26,547,744 40 80 120 160 200 240 280 300 320 360 400 26,547,744 15% 16% 17% 18% 19% 20% 21% 22% 23%	20% 6.271,369 23,460,154 29,178,754 32,036,920 33,750,506 34,892,518 35,708,240 36,034,530 36,320,033 36,795,871 37,176,541 20% 44,396,310 42,723,954 41,051,598 39,379,242 31,706,886 36,034,530 34,362,174 32,689,818 31,017,462	32,452,203 25% 3,900,206 21,089,683 26,607,968 29,665,952 31,378,970 32,520,982 33,344,496 34,424,335 34,805,005 25% 41,502,162 39,344,328 39,346,495 36,798,661 35,230,827 33,662,993 32,095,160 30,527,326 22,955,492	30,080,667 30% 1,529,042 18,719,212 24,437,183 27,294,416 29,007,434 30,149,445 30,965,168 31,291,457 31,576,960 32,052,798 32,433,469 30% 36,688,015 37,144,703 35,681,392 34,218,080 32,754,769 31,291,457 29,828,146 28,364,834 28,364,834 28,364,834 26,901,523	27,709,131 AH - % on site 40 35% (842,121) 16,348,740 22,066,397 24,922,880 26,635,897 27,777,909 28,593,632 28,919,921 29,205,424 29,680,985 30,061,245 AH - % on site 40 35% 35,713,867 34,355,078 34,355,078 32,996,289 31,637,500 30,278,710 28,919,921 27,561,132 26,202,343 24,843,553	25,336,954 % 40% (3,214,122) 13,978,269 19,695,612 22,551,343 24,264,361 25,406,373 26,221,807 26,547,744 26,832,939 27,308,264 27,688,524 % 40% 32,819,079 31,564,812 30,310,545 29,056,278 27,802,011 26,547,744 25,293,477 24,039,210 22,784,943	22,964,233 45% (5,586,297) 11,607,798 17,324,778 20,179,807 21,892,825 23,034,243 23,849,086 24,175,023 24,460,218 24,935,543 25,315,803 45% 29,923,747 28,774,002 27,624,257 26,474,512 25,324,768 24,175,023 23,025,278 21,875,533 20,725,789	20,591,512 50% (7,958,472) 9,237,327 14,953,241 17,808,271 19,520,741 20,661,522 21,476,362 22,087,497 22,562,822 22,943,082 50% 27,028,414 22,943,192 24,933,192 24,933,192 24,933,192 24,937,524 21,802,302 20,757,079 19,711,857
Density dph 300.0 Balance (RLV - TLV) Profit % on GDV	26,547,744 40 80 120 160 200 240 280 300 320 300 400 26,547,744 15% 17% 18% 19% 20% 21%	20% 6.271,369 23,460,154 29,178,754 29,178,754 32,036,920 33,750,506 34,892,518 35,708,240 36,034,530 36,320,033 36,320,033 36,320,033 36,795,871 37,176,541	32,452,203 25% 3,900,206 21,089,683 26,607,968 29,665,952 31,378,970 32,520,962 33,336,704 33,662,993 33,44,496 33,4424,335 34,405,005	30,080,667 30% 1,529,042 18,719,212 24,437,183 27,294,416 29,007,434 30,149,445 30,965,168 31,291,457 31,576,960 20,052,798 32,433,469 30% 36,608,015 37,144,703 35,681,392 34,218,080 32,754,769 31,291,457 31,291,457	27,709,131 AH - % on site 40 35% (842,121) 16,348,740 22,066,397 24,922,880 26,635,897 27,777,909 28,593,632 28,919,921 29,205,424 29,680,995 30,061,245 AH - % on site 40 35% 35,713,867 34,355,078 32,996,299 31,637,500 30,278,710 28,919,921 27,561,132 26,202,343	25,336,954 % 40% (3,214,122) 13,978,269 19,695,612 22,551,343 24,264,361 25,406,373 26,221,807 26,547,744 26,832,939 27,308,264 27,688,524 % 40% 32,819,079 31,564,812 30,310,545 29,056,278 27,802,011 26,547,744 26,832,934 77,24,039,210	22,964,233 45% 45,586,297) 11,607,798 17,324,778 20,179,807 21,892,825 23,034,243 23,849,096 24,175,023 24,460,218 24,935,543 25,315,803 45% 29,923,747 28,774,002 27,624,257 28,774,002 27,624,257 28,774,002 27,624,257 28,774,502 21,675,533	20,591,512 (7,958,472) 9,237,327 14,953,241 17,808,271 14,953,261 10,661,522 21,407,365 21,802,302 22,087,497 22,562,822 22,943,082 27,028,414 25,983,192 24,937,969 23,892,747 22,847,524 21,802,302 21,802,302 21,802,302 21,802,302 21,802,302 21,802,302 21,802,302 21,802,302 21,802,302 21,802,302 21,802,302 21,802,302 21,802,302 21,802,302 21,802,302



Scheme Ref: Title: Notes: Edge A Edge of Cambridge A- 3,870 units Greenfield

ASSUMPTIONS - RESIDENTIAL US	ES								
Total number of units in scheme				3,870 Uni	ite				
AH Policy requirement (% Target)				40%	ito				
AH tenure split %		Affordable Rent:		40 /6	75%				
An tenure split %		Shared ownership			25%				
		irst Homes			25%	0.00/.0	6 of total (>10% for	1840 (F. L. 0047)	
	r	Irst Homes		60%	0%	0.0% 9	% of total (>10% fo	THWP (Feb 2017))
Open Market Sale (OMS) housing				0070					
				100%					
CIL Rate (£ psm)				£p	sm				
Unit mix -	Mkt Units mix%	MV # units		AH mix%	AH # units		Overall mix%	Total # units	
I bed House	0.00%	0.0		0.00%	0.0		0%	0.0	
bed House	30.00%	696.6		30.00%	464.4		30%	1,161.0	
bed House	40.00%	928.8		40.00%	619.2		40%	1,548.0	
bed House	30.00%	696.6		30.00%	464.4		30%	1,161.0	
bed House	0.00%	0.0		0.00%	0.0		0%	0.0	
bed Flat	0.00%	0.0		0.00%	0.0		0%	0.0	
bed Flat	0.00%	0.0		0.00%	0.0		0%	0.0	
otal number of units	100.0%	2,322.0		100.0%	1,548.0		100%	3,870.0	
	Net area per unit		Net t	to Gross %		G	Gross (GIA) per uni		
OMS Unit Floor areas -	(sqm)	(sqft)		%			(sqm)	(sqft)	
bed House		0					0.0	0	
bed House	75	807					75.0	807	
bed House	97	1,044					97.0	1,044	
bed House	150	1,615					150.0	1,615	
bed House		0					0.0	0	
bed Flat		0		85.0%			0.0	0	
bed Flat		0		85.0%			0.0	0	
	Net area per unit		Not	to Gross %			Gross (GIA) per uni		
AH Unit Floor areas -	(sqm)	(sqft)	INGL	% W			(sqm)	(sqft)	
bed House	(=4)	0					0.0	0	
bed House		807					75.0	807	
B bed House		1,044					97.0	1,044	
bed House		1,335					124.0	1,335	
5 bed House		0					0.0	0	
1 bed Flat		0		85.0%			0.0	0	
2 bed Flat		0		85.0%			0.0	0	
Total Gross Floor areas -	Mkt Units GIA (sqm)	(sqft)	Al	H units GIA (sqm)	(sqft)	Tota	al GIA (all units) (sqm)	(sqft)	
lotal Gross Floor areas - 1 bed House	(sqm)	(sqπ) 0		(sqm)	(sqπ)		(sqm) 0	(sqtt) 0	
2 bed House	52,245	562,360		34,830	374,907		87,075	937,267	
bed House	52,245 90.094	562,360 969.759		60.062	374,907 646.506		150,156	1.616.266	
bed House bed House	90,094 104,490	969,759 1,124,721		57,586	646,506 619,846		150,156 162,076	, ,	
bed House bed House					619,846		162,076	1,744,567	
	0	0		0	-		-	0	
bed Flat bed Flat	0	0		0	0		0	0	
bed Hat	246.829	2,656,841		152.478	1.641.259		399.307	4,298,100	
AH % by floor are		_,,-		. , .	% by floor area due	e to mix	,	1,200,100	
Open Market Sales values (£) -	£ OMS (per unit)	£psm	£psf				tot	al MV £ (no AH)	
bed House	(por unit)	#DIV/0!	#DIV/0!				tota	0	
2 bed House	400,000	5,333	#DIV/0: 495					464,400,000	
B bed House	500.000	5,155	479					774,000,000	
bed House	670,000	4,467	415					777,870,000	
i bed House	070,000	#DIV/0!	#DIV/0!					0	
bed Flat		#DIV/0!	#DIV/0!					0	
bed Flat		#DIV/0!	#DIV/0!					0	
							_	2,016,270,000	
Affordable Housing values (£) -	Aff. Rent £	£psm	% of MV Shared ov		£psm	% of MV	First Homes £	£psm	% of MV
bed House	0	#DIV/0!	50%	0	#DIV/0!	70%		#DIV/0!	70%
bed House	200,000	2,667	50%	280,000	3,733	70%		0	70%
bed House	250,000	2,577	50%	350,000	3,608	70%		0	70%
			50%	469,000	3,782	70%		0	70%
bed House	335,000	2,702							
4 bed House 5 bed House	0	#DIV/0!	50%	0	#DIV/0!	70%		#DIV/0!	70%
5 bed House 4 bed House 5 bed House 1 bed Flat 2 bed Flat						70% 70% 70%		#DIV/0! #DIV/0! #DIV/0!	70% 70% 70%

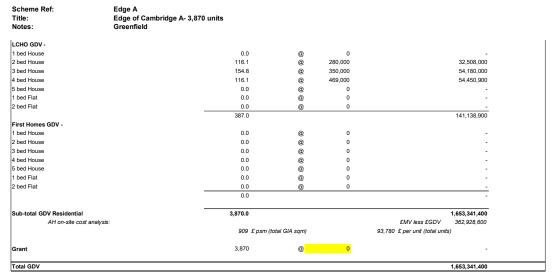
OMS GDV -	(part houses due to % mix)			
I bed House	0.0	@	0	-
2 bed House	696.6	@	400,000	278,640,000
B bed House	928.8	@	500,000	464,400,000
bed House	696.6	@	670,000	466,722,000
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
2 bed Flat	0.0	@	0	-
	2,322.0			1,209,762,000
Affordable Rent GDV -				
bed House	0.0	@	0	-
2 bed House	348.3	@	200,000	69,660,000
B bed House	464.4	@	250,000	116,100,000
bed House	348.3	@	335,000	116,680,500
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	-
13/60	1,161.0			302,440,500

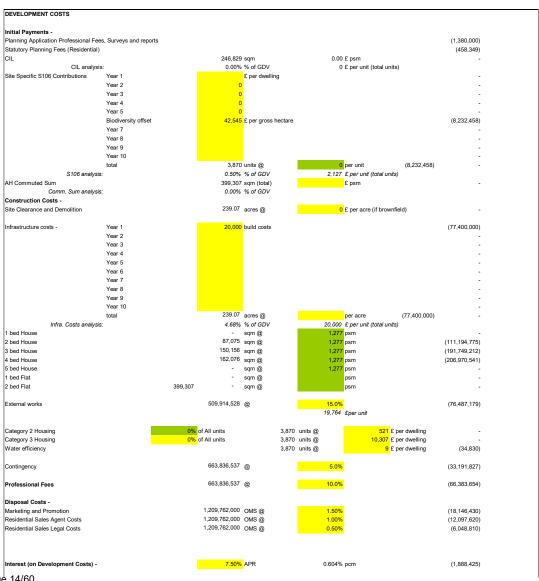
Printed: 17/11/2020 11:47

Printed: 17/11/2020 11:47
L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option
Aspiralegic options residential appraisal v2\Edge A









Page 14/60

Printed: 17/11/2020 11:47

L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\Edge A

[©] Copyright Aspinall Verdi Limited

Scheme Ref: Edge A
Title: Edge of Cambridge A- 3,870 units
Notes: Greenfield

RESIDUAL LAND VALUE Residual Land Value (gross) SDLT 573,110,126 (28,645,006) 573,110,126 @ 5.0% (slabbed) 1.0% 0.5% Acquisition Agent fees 573,110,126 @ (5,731,101) 573,110,126 @ 573,110,126 @ Acquisition Legal fees Interest on Land (2.865.551) (42,983,259) Residual Land Value 492,885,209 127,361 £ per plot 5,094,421 £ per ha 2,061,684 £ per acre

 THRESHOLD LAND VALUE

 Residential Density
 40.0 dph

 Site Area (Resi)
 96.75 ha
 239.07 acres

 Density analysis:
 4,127 sqm/ha
 17,978 sqt/ac

 Threshold Land Value
 12,355 £ per plot
 494,200 £ per ha
 200.000 € per acre
 47,813,850

 Gross to net land area
 50%
 494,200 £ per ha
 200.000 € per acre
 47,813,850

 BALANCE
 4,600,221 £ per ha
 1,861,684 £ per acre
 445,071,359

	-				AH - % on site 4			
Balance (RLV - TLV)	445,071,359	20%	25%	30%	35%	40%	45%	50%
		523,477,227	503,879,457	484,281,686	464,679,330	445,071,359	425,463,388	405,855,417
	7,500	494,355,179	474,775,004	455,194,830	435,614,655	416,034,480	396,454,306	376,874,131
	15,000	464,677,146	445,094,781	425,512,081	405,924,527	386,336,973	366,749,419	347,161,865
	22,500	434,419,751	414,803,062	395,186,374	375,569,685	355,948,861	336,317,894	316,686,926
	30,000	403,552,339	383,885,877	364,212,704	344,525,001	324,835,382	305,124,087	285,406,534
Site Specific S106	37,500	372,063,809	352,313,037	332,547,455	312,761,061	292,960,485	273,131,048	253,273,791
0	45,000	339,922,405	320,057,418	300,162,816	280,241,630	260,286,793	240,291,180	220,247,609
	52,500	307,097,035	287,082,653	267,029,082	246,929,133	226,775,559	206,561,055	186,276,649
	60,000	273,563,553	253,365,676	233,108,486	212,784,611	192,386,621	171,892,508	151,297,997
	67,500	239,292,574	218,868,530	198,361,861	177,767,676	157,061,487	136,234,454	115,255,997
	75,000	204,237,355	183,551,849	162,748,601	141,828,072	120,761,816	99,522,188	78,078,072
	82,500	168,374,489	147,374,809	126,226,606	104,915,400	83,415,156	61,694,052	39,696,482
	90,000	131,663,188	110,295,084	88,744,969	66,981,422	44,972,503	22,676,343	33,595
	97,500	94,061,158	72,268,792	50,248,524	27,968,097	5,364,921	(17,601,841)	(41,006,599)
	105,000 112,500	55,524,545	33,250,450	10,690,395	(12,198,895)	(35,479,717)	(61,080,591)	(89,336,170)
		16,007,885	(6,821,941)	(29,994,080)	(54,518,957)	(82,503,205)	(111,153,918)	(140,577,852)
	120,000	(24,547,204)	(48,031,174)	(75,796,443)	(104,136,812)	(133,165,413)	(162,944,360)	(193,617,709)
	127,500	(69,186,427)	(97,280,496)	(125,966,375)	(155,328,869)	(185,453,066)	(216,471,187)	(248,505,830)
	135,000	(118,945,207)	(147,962,781)	(177,644,053)	(208,090,120)	(239,431,982)	(271,729,250)	(390,578,107)
	142,500 150,000	(170,098,535) (222,640,986)	(200,078,352) (253,693,547)	(230,843,400) (285,582,866)	(262,473,110) (318,275,947)	(294,990,638) (487,252,662)	(438,915,384)	(665,400,421) (940,222,735)
1	130,000	(222,040,300)	(255,055,547)	(200,002,000)	(310,273,347)	(401,202,002)	(713,737,698)	(340,222,133)
D. L (DIX TIX)	445.074.050	200/	050/	30%	AH - % on site 4	40%	45%	50%
Balance (RLV - TLV)	445,071,359 £0	20%	25%		35%			405,855,417
	£100	523,477,227	503,879,457	484,281,686	464,679,330	445,071,359	425,463,388	
	£100	491,019,831	473,483,984	455,948,039	438,412,094	420,868,498	403,316,586	385,764,673
	£300	457,853,931	442,454,594	427,046,319	411,627,005	396,206,387	380,765,010	365,321,353
	£300 £400	423,972,750 389,332,711	410,763,113	397,543,367	384,310,439	371,064,243 345,428,825	357,797,446 334,398,727	344,516,823 323,341,242
CIL £ psm	£500		378,382,377	367,419,411	356,437,819			
CIL £ psiii	£600	353,895,941	345,287,835	336,645,048	327,979,185	319,283,995	310,553,274	301,780,870
U	£700	317,632,547	311,432,090	305,199,252	298,922,911	292,605,434	286,241,371	279,821,589
	£800	280,501,046 242,458,419	276,790,234	273,034,775 240,132,860	269,228,617 238,877,249	265,365,755 237,551,888	261,440,233 236,140,030	257,446,143 234,636,711
	£900	203,460,069	241,324,606	206,456,176	207,840,011	209,127,710	210,314,235	211,380,974
	£1,000		204,994,261	171,966,010	176,081,883	180,071,779		187,663,112
	£1,000 £1,100	163,455,711 122,383,225	167,756,748 129,563,978	136,622,220	176,081,883	150,357,902	183,939,869 156,995,472	163,456,790
	£1,100 £1,200	80,204,553	90,358,584	136,622,220	110,256,337	150,357,902	129,459,553	138,745,652
	£1,200	36,832,624	50,102,812	63,200,144	76,112,207	88,820,859	101,292,380	113,509,161
	£1,300							
	£1,400 £1,500	(7,781,813)	8,718,064	25,017,048	41,093,674	56,926,809 24,232,966	72,476,214 42,978,286	87,723,434
	£1,500	(54,680,728) (109,727,873)	(33,843,563) (82,517,285)	(14,207,080) (55,642,844)	5,158,776		12,764,613	61,359,940 34,399,402
	£1,700	(166,493,410)	(135,011,098)	(103,911,333)	(31,747,827) (73,238,292)	(9,299,454) (43,710,655)	(18,200,040)	6,811,385
	£1,700					(84,147,311)	(50,302,015)	
	£1,000	(224,983,379) (285,272,543)	(189,072,130) (244,745,758)	(153,607,632)	(118,606,006) (165,251,774)	(126,384,928)	(88,194,982)	(21,435,673)
	£1,900 £2,000	(347,084,817)	(302,006,208)	(204,722,348)	(213,199,316)	(126,384,928)	(127,100,160)	(50,793,063) (85,286,712)
ı	22,000	(547,004,017)	(002,000,200)	(231,320,101)	(213, 199, 310)	(109,103,975)	(127,100,100)	(00,200,712)
Delener (DL) (TING	445 074 050	2007	2501	200/	AH - % on site 4		450/	F00/
Balance (RLV - TLV)	445,071,359	20%	25%	30%	35%	40%	45%	50%
	80%	641,675,625	621,615,584	601,555,542	581,495,501	561,435,460	541,364,306	521,290,047
	85%	612,132,689	592,194,705	572,251,918	552,301,807	532,351,697	512,401,586	492,443,394
	90%	582,589,540	562,761,561	542,933,582	523,105,602	503,267,934	483,427,754	463,587,575
1								
	95%	553,042,070	533,328,416	513,610,441	493,892,466	474,174,491	454,453,922	434,723,673
Change in build costs	95% 100% 105%	553,042,070 523,477,227 493,912,384	533,328,416 503,879,457 474,424,699	513,610,441 484,281,686 454,937,013	493,892,466 464,679,330 435,449,328	474,174,491 445,071,359 415,961,642	454,453,922 425,463,388 396,470,259	434,723,673 405,855,417 376,972,292

Page 15/60

Printed: 17/11/2020 11:47

L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\Edge A

© Copyright Aspinall Verdi Limited



Scheme Ref: Edge A
Title: Edge of Cambridge A- 3,870 units
Notes: Greenfield

	110%	464,326,785	444,957,403	425,588,021	406,214,740	386,837,139	367,459,538	348,081,937
	115%	434,738,204	415,478,995	396,219,786	376,960,577	357,701,368	338,442,159	319,177,604
	120%	405,129,783	385,987,001	366,844,219	347,701,438	328,553,479	309,404,444	290,255,408
ı	12070	400, 120,700	303,307,001	300,044,213	347,701,430	320,333,473	303,404,444	230,200,400
	_				AH - % on site 40			
Balance (RLV - TLV)	445,071,359	20%	25%	30%	35%	40%	45%	50%
	80%	309,501,115	303,297,642	297,094,169	290,888,125	284,671,214	278,454,304	272,226,785
	85%	363,022,659	353,470,014	343,909,899	334,349,784	324,788,708	315,215,724	305,642,740
	90%	416,521,402	403,618,083	390,714,763	377,802,433	364,887,854	351,973,275	339,050,065
	95%	470,011,699	453,755,525	437,499,350	421,243,175	404,987,000	388,720,444	372,452,741
Market units sale values	100%	523,477,227	503,879,457	484,281,686	464,679,330	445,071,359	425,463,388	405,855,417
	105%	576,942,755	553,999,285	531,051,047	508,102,808	485,154,569	462,206,331	439,251,963
	110%	630,391,805	604,103,299	577,814,793	551,526,286	525,237,780	498,942,910	472,644,154
	115%	683,836,086	654,207,312	624,578,538	594,949,765	565,312,296	535,674,320	506,036,345
	120%	737,280,367	704,311,325	671,337,313	638,360,119	605,382,925	572,405,731	539,428,536
					AH - % on site 40	1%		
Balance (RLV - TLV)	445,071,359	20%	25%	30%	35%	40%	45%	50%
	80,000	552,165,537	532,567,767	512,969,996	493,367,640	473,759,669	454,151,698	434,543,727
	100,000	547,384,152	527,786,382	508,188,611	488,586,255	468,978,284	449,370,313	429,762,342
	120,000	542,602,767	523,004,997	503,407,226	483,804,870	464,196,899	444,588,928	424,980,957
TLV (per acre)	140,000	537,821,382	518,223,612	498,625,841	479,023,485	459,415,514	439,807,543	420,199,572
200,000	160,000	533,039,997	513,442,227	493,844,456	474,242,100	454,634,129	435,026,158	415,418,187
	180,000	528,258,612	508,660,842	489,063,071	469,460,715	449,852,744	430,244,773	410,636,802
	200,000	523,477,227	503,879,457	484,281,686	464,679,330	445,071,359	425,463,388	405,855,417
	220,000	518,695,842	499,098,072	479,500,301	459,897,945	440,289,974	420,682,003	401,074,032
	240,000	513,914,457	494,316,687	474,718,916	455,116,560	435,508,589	415,900,618	396,292,647
	240,000	513,914,457	494,316,687	474,718,916			415,900,618	396,292,647
Balance (RLV - TLV)	240,000 445,071,359	513,914,457	494,316,687	474,718,916 30%	455,116,560 AH - % on site 40 35%		415,900,618	
Balance (RLV - TLV)	_				AH - % on site 40)%		50%
Balance (RLV - TLV)	445,071,359	20%	25%	30%	AH - % on site 40 35%)% 40%	45%	50% 240,415,964
Balance (RLV - TLV)	445,071,359 10	20% 357,919,118	25% 338,335,259	30% 318,751,400	AH - % on site 40 35% 299,167,541	0% 40% 279,583,682	45% 259,999,823	50% 240,415,964 314,000,675
Balance (RLV - TLV) Density dph	445,071,359 10 15	20% 357,919,118 431,540,269	25% 338,335,259 411,950,541	30% 318,751,400 392,360,812	AH - % on site 40 35% 299,167,541 372,771,083	40% 279,583,682 353,181,354	45% 259,999,823 333,591,626	50% 240,415,964 314,000,675 350,756,647
	445,071,359 10 15 20	20% 357,919,118 431,540,269 468,325,741	25% 338,335,259 411,950,541 448,736,012	30% 318,751,400 392,360,812 429,146,283	AH - % on site 40 35% 299,167,541 372,771,083 409,549,958	40% 279,583,682 353,181,354 389,952,188	45% 259,999,823 333,591,626 370,354,417	50% 240,415,964 314,000,675 350,756,647 372,799,305
Density dph	445,071,359 10 15 20 25	20% 357,919,118 431,540,269 468,325,741 490,396,852	25% 338,335,259 411,950,541 448,736,012 470,799,082	30% 318,751,400 392,360,812 429,146,283 451,201,312	AH - % on site 40 35% 299,167,541 372,771,083 409,549,958 431,603,541	40% 279,583,682 353,181,354 389,952,188 412,005,771	45% 259,999,823 333,591,626 370,354,417 392,407,276	50% 240,415,964 314,000,675 350,756,647 372,799,305 387,490,910
Density dph	445,071,359 10 15 20 25 30	20% 357,919,118 431,540,269 468,325,741 490,396,852 505,099,241	25% 338,335,259 411,950,541 448,736,012 470,799,082 485,501,471	30% 318,751,400 392,360,812 429,146,283 451,201,312 465,903,700	AH - % on site 40 35% 299,167,541 372,771,083 409,549,958 431,603,541 446,305,930	40% 279,583,682 353,181,354 389,952,188 412,005,771 426,706,852	45% 259,999,823 333,591,626 370,354,417 392,407,276 407,098,881	50% 240,415,964 314,000,675 350,756,647 372,799,305 387,490,910 397,984,914
Density dph	445,071,359 10 15 20 25 30 35	20% 357,919,118 431,540,269 468,325,741 490,396,852 505,099,241 515,600,947	25% 338,335,259 411,950,541 448,736,012 470,799,082 485,501,471 496,003,177	30% 318,751,400 392,360,812 429,146,283 451,201,312 465,903,700 476,405,407	AH - % on site 40 35% 299,167,541 372,771,083 409,549,958 431,603,541 446,305,930 456,807,636	40% 279,583,682 353,181,354 389,952,188 412,005,771 426,706,852 437,200,856	45% 259,999,823 333,591,626 370,354,417 392,407,276 407,098,881 417,592,885	50% 240,415,964 314,000,675 350,756,647 372,799,305 387,490,910 397,984,914 405,855,417
Density dph	445,071,359 10 15 20 25 30 35 40	20% 357,919,118 431,540,269 468,325,741 490,396,852 505,099,241 515,600,947 523,477,227	25% 338,335,259 411,950,541 448,736,012 470,799,082 485,501,471 496,003,177 503,879,457	30% 318,751,400 392,360,812 429,146,283 451,201,312 465,903,700 476,405,407 484,281,686	AH - % on site 40 35% 299,167,541 372,771,083 409,549,958 431,603,541 446,305,930 456,807,636 464,679,330	279,583,682 353,181,354 389,952,188 412,005,771 426,706,852 437,200,856 445,071,359	45% 259,999,823 333,591,626 370,354,417 392,407,276 407,098,881 417,592,885 425,463,388	50% 240,415,964 314,000,675 350,756,647 372,799,305 387,490,910 397,984,914 405,855,417 411,976,915
Density dph	445,071,359 10 15 20 25 30 35 40 45	20% 357,919,118 431,540,269 468,325,741 490,396,852 505,099,241 515,600,947 523,477,227 529,603,222	25% 338,335,259 411,950,541 448,736,012 470,799,082 485,501,471 496,003,177 503,879,457 510,005,452	30% 318,751,400 392,360,812 429,146,283 451,201,312 465,903,700 476,405,407 484,281,686 490,407,682	AH - % on site 40 35% 299,167,541 372,771,083 409,549,958 431,603,541 446,305,930 456,807,636 464,679,330 470,800,832	0% 40% 279,583,682 353,181,354 389,952,188 412,005,771 426,706,852 437,200,856 445,071,359 451,192,861	45% 259,999,823 333,591,626 370,354,417 392,407,276 407,098,881 417,592,885 425,463,388 431,584,890	396,292,647 50% 240,415,964 314,000,675 350,756,647 372,799,305 387,490,910 397,984,914 405,855,417 411,976,918 416,871,146 420,875,282
Density dph	445,071,359 10 15 20 25 30 35 40 45 50	20% 357,919,118 431,540,269 468,325,741 490,396,852 505,099,241 515,600,947 523,477,227 529,603,222 534,504,019	25% 338,335,259 411,950,541 448,736,012 470,799,082 485,501,471 496,003,177 503,879,457 510,005,452 514,906,248	30% 318,751,400 392,360,812 429,146,283 451,201,312 465,903,700 476,405,407 484,281,686 490,407,682 495,306,005	AH - % on site 40 35% 299,167,541 372,771,083 409,549,958 431,603,541 446,305,930 456,807,636 464,679,330 470,800,832 475,698,034	0% 40% 279,583,682 353,181,354 389,952,188 412,005,771 426,706,852 437,200,856 445,071,359 451,192,861 456,090,063	45% 259,999,823 333,591,626 370,354,417 392,407,276 407,098,881 417,592,885 425,463,388 431,584,890 436,482,091	50% 240,415,964 314,000,675 350,756,647 372,799,305 387,490,910 397,984,914 405,855,417 411,976,919 416,871,146 420,875,282
Density dph	445,071,359 10 15 20 25 30 35 40 45 50 55	20% 357,919,118 431,540,269 468,325,741 490,396,852 505,099,241 515,600,947 523,477,227 529,603,222 534,504,019 538,513,761	25% 338,335,259 411,950,541 448,736,012 470,799,082 485,501,471 496,003,177 503,879,457 510,005,452 514,906,248 518,915,991	30% 318,751,400 392,360,812 429,146,283 451,201,312 465,903,700 476,405,407 484,281,686 490,407,682 495,306,005 499,312,806	AH - % on site 44 35% 299,167,541 372,771,083 409,549,958 431,603,541 446,305,930 456,807,636 464,679,330 470,800,832 475,698,034 479,704,835 483,043,836	0% 40% 279,583,682 353,181,354 389,952,188 412,005,771 426,706,852 437,200,856 451,192,861 456,090,063 460,096,864 463,435,865	45% 259,999,823 333,591,626 370,354,417 392,407,276 407,098,881 417,592,885 425,463,388 431,584,890 436,482,091 440,488,893	50% 240,415,964 314,000,675 350,756,647 372,799,305 387,490,910 397,984,914 405,855,417 411,976,919 416,871,146
Density dph	445,071,359 10 15 20 25 30 35 40 45 50 55	20% 357,919,118 431,540,269 468,325,741 490,396,852 505,099,241 515,600,947 523,477,227 529,603,222 534,504,019 538,513,761	25% 338,335,259 411,950,541 448,736,012 470,799,082 485,501,471 496,003,177 503,879,457 510,005,452 514,906,248 518,915,991	30% 318,751,400 392,360,812 429,146,283 451,201,312 465,903,700 476,405,407 484,281,686 490,407,682 495,306,005 499,312,806	AH - % on site 44 35% 299.167,541 372,771,083 409,549,988 431,603,541 446,305,930 456,807,636 464,679,330 470,800,832 475,688,034 479,704,835	0% 40% 279,583,682 353,181,354 389,952,188 412,005,771 426,706,852 437,200,856 451,192,861 456,090,063 460,096,864 463,435,865	45% 259,999,823 333,591,626 370,354,417 392,407,276 407,098,881 417,592,885 425,463,388 431,584,890 436,482,091 440,488,893	50% 240,415,964 314,000,675 350,756,647 372,799,305 387,490,910 397,984,914 405,855,417 411,976,919 416,871,146 420,875,282
Density dph 40.0	445,071,359 10 15 20 25 30 35 40 45 50 60	20% 357,919,118 431,540,269 468,325,741 490,396,852 505,099,241 515,600,947 523,477,227 529,603,222 534,504,019 538,513,761 541,855,213	25% 338,335,259 411,950,541 448,736,012 470,799,082 485,501,471 496,003,177 503,879,457 510,005,452 514,906,248 518,915,991 522,257,443	30% 318,751,400 392,360,812 429,146,263 451,201,312 465,903,700 476,405,407 484,281,686 490,407,682 495,306,005 499,312,806 502,651,807	AH - % on site 4(35% 299,167,541 372,771,083 409,549,958 431,603,541 446,305,930 470,800,832 475,688,034 479,704,835 483,043,836 AH - % on site 40	279,583,682 353,181,354 389,952,188 412,005,771 426,706,852 437,200,856 445,071,359 451,192,861 456,090,063 460,096,864 463,435,865	45% 259,999,823 333,591,626 370,354,417 392,407,276 407,098,881 417,592,885 425,463,388 431,554,890 436,482,091 440,488,893 443,827,894	50% 240,415,964 314,000,675 350,756,647 372,799,305 387,490,910 397,984,914 405,855,417 411,976,919 416,871,146 420,875,282 424,212,062
Density dph 40.0	445,071,359 10 15 20 25 30 35 40 45 50 55 60	20% 357,919,118 431,540,269 468,325,741 490,396,852 505,099,241 515,600,947 523,477,227 529,603,222 534,504,019 538,513,761 541,855,213	25% 338,335,259 411,950,541 448,736,012 470,799,082 485,501,471 496,003,177 503,879,457 510,005,452 514,906,248 518,915,991 522,257,443	30% 318,751,400 392,360,812 429,146,283 451,201,312 465,903,700 476,405,407 484,281,686 490,407,682 495,306,005 499,312,806 502,651,807	AH - % on site 40 35% 299,167,541 372,771,083 409,549,958 431,603,541 446,305,930 456,807,636 464,679,330 470,800,832 475,608,034 479,704,835 483,043,836 AH - % on site 40	0% 40% 279,583,682 353,181,354 389,952,188 412,005,771 426,706,852 437,200,856 445,071,359 451,192,861 456,090,063 460,096,864 463,435,865	45% 259,999,823 333,591,626 370,354,417 392,407,276 407,098,881 417,592,885 425,463,388 425,463,388 431,584,890 436,482,091 440,488,893 443,827,894	50% 240,415,964 314,000,675 350,756,647 372,799,305 387,490,910 387,490,910 340,585,417 411,976,919 416,871,146 420,875,824 424,212,062
Density dph 40.0	445,071,359 10 15 20 25 30 35 40 45 50 55 60	20% 357,919,118 431,540,269 468,325,741 490,396,852 505,099,241 515,600,947 523,477,227 529,603,222 534,504,019 538,513,761 541,855,213	25% 338,335,259 411,950,541 448,736,012 470,799,082 485,501,471 496,003,177 503,879,457 510,005,452 514,906,248 518,915,991 522,257,443	30% 318,751,400 392,360,812 429,146,283 451,201,312 465,903,700 476,405,407 484,281,686 490,407,682 495,306,005 499,312,806 502,651,807	AH - % on site 41 35% 299,167,541 372,771,083 409,549,958 431,603,541 446,305,930 456,807,636 464,679,330 470,800,832 475,698,034 479,704,835 483,043,836 AH - % on site 44 35% 521,034,076	279,583,682 353,181,354 389,952,188 412,005,771 426,706,852 437,200,856 445,071,359 451,192,861 456,090,063 460,096,864 463,435,865	45% 259,999,823 333,591,626 370,354,417 392,407,276 407,098,881 417,592,885 425,463,388 431,584,890 436,482,091 440,488,893 443,827,894	50% 240,415,964 314,000,675 350,756,647 372,799,305 387,490,910 397,984,914 410,5855,417 411,976,919 416,871,146 420,875,282 424,212,062
Density dph 40.0	445,071,359 10 15 20 25 30 35 40 45 50 60 445,071,359 15%	20% 357,919,118 431,540,269 468,325,741 490,396,852 505,099,241 515,600,947 523,477,227 529,603,222 534,504,019 538,513,761 541,855,213	25% 338,335,259 411,950,541 448,736,012 470,799,082 485,501,471 496,003,177 503,879,457 510,005,452 514,906,248 518,915,991 522,257,443	30% 318,751,400 392,360,812 429,146,263 451,201,312 465,903,700 476,405,407 484,281,686 490,407,682 495,306,005 499,312,806 502,651,807	AH - % on site 4(35% 299,167,541 372,771,083 409,549,958 431,603,541 446,305,930 470,800,832 475,688,034 479,704,835 483,043,836 AH - % on site 4(35% 521,034,076 509,763,127	279,583,682 353,181,354 389,952,188 412,005,771 426,706,852 437,200,856 445,071,359 451,192,861 460,096,864 463,435,865	45% 259,999,823 333,591,626 370,354,417 392,407,276 407,098,881 417,592,885 425,463,388 431,564,890 436,482,091 440,488,893 443,827,894	50% 240,415,964 314,000,676 300,756,647 372,799,305 387,490,910 397,984,914 405,855,417 411,976,919 416,871,422 424,212,062 444,212,062 444,212,062 444,212,062
Density dph 40.0 Balance (RLV - TLV)	445,071,359 10 15 20 25 30 35 40 45 50 55 60 445,071,359 15% 16%	20% 357,919,118 481,540,269 468,325,741 490,396,852 505,099,241 515,600,947 529,603,222 529,603,222 545,544,019 538,513,761 541,855,213	25% 338,335,259 411,950,541 448,736,612 470,799,082 485,501,471 496,003,177 503,879,457 510,005,452 514,906,248 518,915,991 522,257,443 25% 568,904,164 555,899,223 542,894,281	30% 318,751,400 392,360,812 429,146,283 451,201,312 465,903,700 476,405,407 484,281,686 490,407,682 495,306,005 499,312,806 502,651,807	AH - % on site 40 35% 299.167,541 372,771,083 409,549,958 431,603,541 446,305,930 456,807,636 446,679,330 470,800,832 475,698,034 479,704,835 483,043,836 AH - % on site 40 35% 521,034,076 509,763,127 488,492,178	279,583,682 279,583,682 353,181,354 389,952,188 412,005,771 426,706,852 437,200,856 445,071,359 451,192,861 456,090,063 460,096,864 463,435,865 9% 40% 497,091,125 486,687,172 476,283,218	45% 259,999,823 333,591,626 370,354,417 392,407,276 407,098,881 417,592,885 425,463,388 431,584,890 436,482,091 440,488,893 443,827,894 45% 473,148,173 463,611,216 464,074,259	50% 240,415,864 314,000,675 350,756,641 372,799,305 397,984,914 405,855,417 411,976,919 416,871,146 420,875,282 424,212,062 449,205,222 449,205,222 441,853,561 431,865,300
Density dph 40.0 Balance (RLV - TLV) Profit % on GDV	445,071,359 10 15 20 25 30 35 40 45 50 55 60 445,071,359 15% 16% 17% 18%	20% 357,919,118 431,540,269 468,325,741 490,396,852 505,099,241 515,600,947 523,477,227 529,603,222 534,504,019 538,513,761 541,855,213 20% 592,836,915 578,964,978 565,093,040 551,221,102 537,349,165	25% 338,335,259 411,950,541 448,736,012 470,799,082 485,501,471 496,003,177 503,879,457 510,005,452 514,906,248 518,915,991 522,257,443 25% 568,904,164 555,899,223 542,894,281 529,889,340 516,884,398	30% 318,751,400 392,360,812 429,146,263 451,201,312 465,903,700 484,281,686 490,407,682 495,306,002 495,306,002 499,312,806 502,651,807	AH - % on site 4(35% 299,167,541 372,771,083 409,549,958 431,603,541 446,305,930 470,800,832 475,680,034 475,698,034 479,704,835 483,043,836 AH - % on site 4(35% 521,034,076 509,763,127 498,492,178 487,221,228 475,990,279	279,583,682 353,181,354 389,952,188 412,005,771 426,706,852 437,200,856 445,071,359 451,192,861 460,096,864 463,435,865 096,864 463,435,865 096,864 463,435,865 097,091,125 486,687,172 476,283,218 465,879,265 455,475,312	45% 259,999,823 333,591,626 370,354,417 392,407,276 407,098,881 417,592,885 425,463,388 431,564,890 436,482,091 440,488,893 443,827,894 45% 473,148,173 463,611,216 454,074,259 444,537,302 445,500,345	50% 240,415,964 314,000,675 300,756,641 372,799,306 387,490,910 397,984,911 405,855,417 411,976,916 416,871,484 420,875,282 424,212,062 444,205,222 440,535,261 431,865,300 432,319,533,541
Density dph 40.0 Balance (RLV - TLV) Profit % on GDV	445,071,359 10 15 20 25 30 35 40 45 50 55 60 445,071,359 15% 16% 18% 19% 20%	20% 357,919,118 431,540,269 468,325,741 490,396,852 505,099,241 515,600,947 523,477,227 529,603,222 534,504,019 538,513,761 541,855,213 20% 592,836,915 578,984,978 565,093,040 551,221,102 537,349,165 523,477,227	25% 338,335,259 411,950,541 448,736,012 470,799,082 485,501,471 496,003,177 503,879,467 510,005,452 514,906,248 518,915,991 522,257,443 25% 568,904,164 555,899,223 542,894,281 529,889,340 516,884,398 503,879,457	30% 318,751,400 392,360,812 429,146,283 451,201,312 465,903,700 476,405,407 484,281,686 490,407,682 495,306,005 499,312,806 502,651,807 30% 544,971,413 532,833,468 520,695,523 508,557,577 496,419,632 484,281,686	AH - % on site 40 35% 299.167,541 372,771,083 409,549,958 431,603,541 446,305,930 456,807,636 446,679,330 470,800,832 475,698,034 479,704,835 483,043,836 AH - % on site 40 35% 521,034,076 509,763,127 498,492,178 487,221,228 4875,950,279 446,679,330	279,583,682 279,583,682 353,181,354 389,952,188 412,005,771 426,706,852 437,200,856 445,071,359 451,192,861 456,090,063 460,096,864 463,435,865 0% 497,091,125 486,687,172 486,687,172 486,687,172 486,5879,265 455,475,312 445,071,359	45% 259,999,823 333,591,626 370,354,417 392,407,276 407,098,881 417,592,885 425,463,388 411,584,890 436,482,091 440,488,893 443,827,894 45% 473,148,173 463,611,216 464,074,259 444,537,302 445,000,345 425,453,388	50% 240,415,964 314,000,675 350,756,641 372,799,300 387,499,911 397,984,914 405,855,417 411,976,915 416,871,146 420,875,282 424,212,062 449,205,222 449,205,222 449,195,335,261 441,825,307 441,825,307 443,195,335
Density dph 40.0 Balance (RLV - TLV) Profit % on GDV	445,071,359 10 15 20 25 30 35 40 45 50 55 60 445,071,359 15% 16% 17% 6 18% 19% 20% 21%	20% 357,919,118 481,540,269 468,325,741 490,396,852 505,099,241 515,600,947 529,603,222 534,504,019 538,513,761 541,855,213 20% 592,836,915 576,964,978 565,093,040 551,221,102 537,349,165 523,477,227 509,605,290	25% 338,335,259 411,950,541 448,736,012 470,799,082 485,501,471 496,003,177 503,879,457 510,005,452 514,906,248 518,915,991 522,257,443 25% 568,904,164 555,899,223 542,894,281 529,889,340 516,884,398 503,879,457 490,874,515	30% 318,751,400 392,360,812 429,146,283 451,201,312 485,903,700 476,405,407 484,281,686 490,407,682 495,306,005 499,312,806 502,651,807 30% 544,971,413 532,833,488 520,695,523 506,557,577 496,419,632 484,281,686 472,143,741	AH - % on site 40 35% 299,167,541 372,771,083 409,549,958 431,603,541 446,305,930 470,800,832 475,698,034 479,704,835 483,043,836 AH - % on site 40 35% 521,034,076 509,763,127 498,492,178 487,221,228 475,950,279 464,679,330 453,408,381	0% 40% 279,583,682 353,181,354 389,952,188 412,005,771 426,706,855 445,071,359 451,192,861 460,096,864 463,435,865 0% 40% 497,091,125 486,687,172 476,283,218 465,879,265 445,071,359 4445,071,359	45% 259,999,823 333,591,626 370,354,417 392,407,276 407,098,881 417,592,885 425,463,388 431,584,890 436,482,091 440,488,893 443,827,894 45% 473,148,173 463,611,216 454,074,259 444,537,302 435,000,345 425,463,388 415,926,431	50% 240,415,964 314,000,675 350,756,647 372,799,305 387,490,916 397,984,914 405,855,417 411,976,915 440,205,222 440,535,261 431,865,306 449,205,222 440,535,261 431,865,306 443,195,352 444,553,764 455,855,417 397,185,456
Density dph 40.0 Balance (RLV - TLV) Profit % on GDV	445,071,359 10 15 20 25 30 35 40 45 50 60 445,071,359 15% 16% 17% 18% 20% 21% 22%	20% 357,919,118 431,540,269 468,325,741 490,396,852 505,099,241 515,600,947 523,477,227 529,603,222 534,504,019 538,513,761 541,855,213 20% 592,836,915 578,964,978 565,093,040 551,221,102 537,349,165 523,477,227 509,605,290 495,733,352	25% 338,335,259 411,950,541 448,736,012 470,799,082 485,501,471 496,003,177 503,879,457 510,005,452 514,906,248 518,915,991 522,257,443 25% 568,904,164 555,899,223 542,894,281 503,879,457 490,874,515 477,869,574	30% 318,751,400 392,360,812 429,146,263 451,201,312 465,903,700 484,281,686 490,407,682 495,306,002 499,312,806 502,651,807 30% 544,971,413 532,833,468 520,695,523 508,657,577 496,419,632 484,281,686 472,143,741 460,005,796	AH - % on site 4(35% 299,167,541 372,771,083 409,549,958 431,603,541 446,305,930 470,800,832 475,698,034 479,704,835 483,043,836 AH - % on site 4(35% 521,034,076 509,763,127 498,492,178 487,221,228 475,950,279 464,679,330	279,583,682 353,181,354 389,952,188 412,005,771 426,706,852 437,200,856 445,071,359 451,192,861 460,096,864 463,435,865 096,864 463,435,865 096,864 47,091,125 486,687,172 476,283,218 455,475,312 445,071,359 445,677,312 445,677,312	45% 259,999,823 333,591,626 370,354,417 392,407,276 407,098,881 417,592,885 425,463,388 431,564,890 436,482,091 440,488,893 443,827,894 45% 473,148,173 463,611,216 454,074,259 444,537,302 445,000,345 425,463,388	50% 240,415,964 314,000,675 300,756,641 372,799,300 387,490,911 405,855,417 411,976,919 440,875,282 424,212,062 444,205,222 440,535,267 431,865,300 449,205,222 440,535,267 431,865,300 441,525,377 405,865,417 397,185,545
Density dph 40.0 Balance (RLV - TLV) Profit % on GDV	445,071,359 10 15 20 25 30 35 40 45 50 55 60 445,071,359 15% 16% 17% 6,18% 19% 20% 21%	20% 357,919,118 481,540,269 468,325,741 490,396,852 505,099,241 515,600,947 529,603,222 534,504,019 538,513,761 541,855,213 20% 592,836,915 576,964,978 565,093,040 551,221,102 537,349,165 523,477,227 509,605,290	25% 338,335,259 411,950,541 448,736,012 470,799,082 485,501,471 496,003,177 503,879,457 510,005,452 514,906,248 518,915,991 522,257,443 25% 568,904,164 555,899,223 542,894,281 529,889,340 516,884,398 503,879,457 490,874,515	30% 318,751,400 392,360,812 429,146,283 451,201,312 485,903,700 476,405,407 484,281,686 490,407,682 495,306,005 499,312,806 502,651,807 30% 544,971,413 532,833,488 520,695,523 506,557,577 496,419,632 484,281,686 472,143,741	AH - % on site 40 35% 299,167,541 372,771,083 409,549,958 431,603,541 446,305,930 470,800,832 475,698,034 479,704,835 483,043,836 AH - % on site 40 35% 521,034,076 509,763,127 498,492,178 487,221,228 475,950,279 464,679,330 453,408,381	0% 40% 279,583,682 353,181,354 389,952,188 412,005,771 426,706,855 445,071,359 451,192,861 460,096,864 463,435,865 0% 40% 497,091,125 486,687,172 476,283,218 465,879,265 445,071,359 4445,071,359	45% 259,999,823 333,591,626 370,354,417 392,407,276 407,098,881 417,592,885 425,463,388 431,584,890 436,482,091 440,488,893 443,827,894 45% 473,148,173 463,611,216 454,074,259 444,537,302 435,000,345 425,463,388 415,926,431	50% 240,415,964 314,000,675 350,756,647 372,799,305 387,490,910 397,984,914 405,855,417 411,976,915 442,0875,282 424,212,062 440,535,261 431,865,300 433,95,335,261 431,865,300 423,195,335,261





Scheme Ref: Title: Notes: Edge B Edge of Cambridge B- 1,935 units Greenfield

Notes:	Greenfield								
ASSUMPTIONS - RESIDENTIAL USES	3								
F. J. J					11.2.				
Total number of units in scheme			_	1,935	Units				
AH Policy requirement (% Target)				40%					
AH tenure split %	Α	Affordable Rent:			75%				
	8	Shared ownership			25%				
		irst Homes			0%	0.0%	% of total (>10% for	HWP (Feb 2017)	1)
Open Market Sale (OMS) housing				60%				()	,
open warker date (OWS) flousing			_						
				100%					
CIL Rate (£ psm)					£ psm				
Init mix -	Mkt Units mix%	MV # units		AH mix%	AH # units		Overall mix%	Total # units	
bed House	0.00%	0.0		0.00%	0.0		0%	0.0	
bed House	30.00%	348.3		30.00%	232.2		30%	580.5	
					309.6		40%		
bed House	40.00%	464.4		40.00%				774.0	
bed House	30.00%	348.3		30.00%	232.2		30%	580.5	
bed House	0.00%	0.0		0.00%	0.0		0%	0.0	
bed Flat	0.00%	0.0		0.00%	0.0		0%	0.0	
bed Flat	0.00%	0.0		0.00%	0.0		0%	0.0	
otal number of units	100.0%	1,161.0		100.0%	774.0		100%	1,935.0	
otal number of units	100.0%	1,101.0		100.0%	114.0		100%	1,935.0	
	Net area per unit			Net to Gross %		(Gross (GIA) per uni	t	
MS Unit Floor areas -	(sqm)	(sqft)		%			(sqm)	(sqft)	
bed House	(oqiii)	(3417)		70			0.0	(3411)	
bed House	75	807					75.0	807	
bed House	97	1,044					97.0	1,044	
bed House	150	1,615					150.0	1,615	
bed House		0					0.0	0	
bed Flat		0		85.0%			0.0	0	
bed Flat		0		85.0%			0.0	0	
bed Flat		U		85.0%			0.0	U	
	Net area per unit			Net to Gross %			Gross (GIA) per uni	t	
H Unit Floor areas -	(sqm)	(sqft)		%			(sqm)	(sqft)	
bed House		0					0.0	0	
bed House		807					75.0	807	
bed House		1,044					97.0	1,044	
bed House								1,335	
		1,335					124.0		
bed House		0					0.0	0	
bed Flat		0		85.0%			0.0	0	
bed Flat		0		85.0%			0.0	0	
						_			
	Mkt Units GIA			AH units GIA		Tot	tal GIA (all units)		
otal Gross Floor areas -	(sqm)	(sqft)		(sqm)	(sqft)		(sqm)	(sqft)	
bed House	0	0		0	0		0	0	
bed House	26,123	281,180		17,415	187,453		43,538	468,634	
bed House	45,047	484,880		30,031	323,253		75,078	808,133	
bed House	52,245	562,360		28,793	309,923		81,038	872,284	
bed House	52,245	562,360		28,793	309,923		81,038	872,284	
	-	-		-	-		-		
bed Flat	0	0		0	0		0	0	
bed Flat	0	0		0	0		0	0	
	123,414	1,328,420		76,239	820,630		199,653	2,149,050	
AH % by floor area:					AH % by floor area	due to mix			
Open Market Sales values (£) -	£ OMS (per unit)	£psm	£psf				tota	al MV £ (no AH)	
bed House		#DIV/0!	#DIV/0!					0	
bed House	400,000	5,333	495					232,200,000	
bed House	500,000	5,155	479					387,000,000	
bed House	670,000	4,467	415					388,935,000	
bed House	0.0,000	#DIV/0!	#DIV/0!					0	
bed Flat		#DIV/0!	#DIV/0!					0	
bed Flat		#DIV/0!	#DIV/0!				_	0	
iffordable Housing values (C)	Aff. Rent £	£psm	0/ of MAY 6	Shared ownership £	£psm	% of MV	First Homes £	1,008,135,000 £psm	% of M
Affordable Housing values (£) -							rirst Homes £		
bed House	0	#DIV/0!	50%	0	#DIV/0!	70%		#DIV/0!	70°
bed House	200,000	2,667	50%	280,000	3,733	70%		0	709
bed House	250,000	2,577	50%	350,000	3,608	70%		0	709
	335,000	2,702	50%	469,000	3,782	70%		0	709
		2,102						-	
bed House		#017//01	E00/	^					
bed House bed House	0	#DIV/0!	50%	0	#DIV/0!	70%		#DIV/0!	
bed House		#DIV/0! #DIV/0! #DIV/0!	50% 50% 50%	0 0 0	#DIV/0! #DIV/0! #DIV/0!	70% 70% 70%		#DIV/0! #DIV/0! #DIV/0!	70% 70% 70%

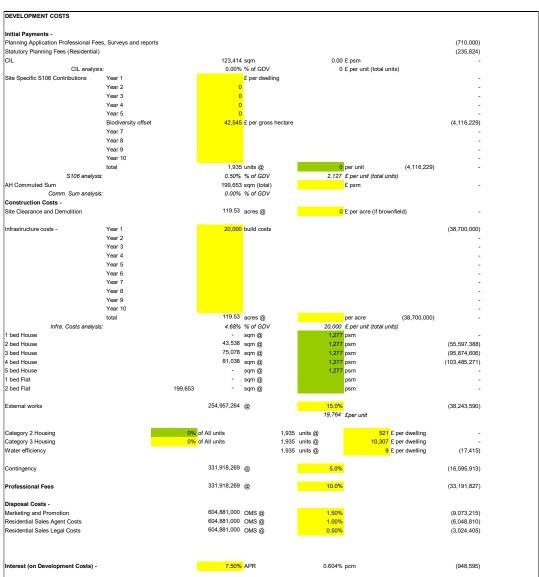
GROSS DEVELOPMENT VALUE		•	•	
OMS GDV -	(part houses due to % mix)			
1 bed House	0.0	@	0	-
2 bed House	348.3	@	400,000	139,320,000
3 bed House	464.4	@	500,000	232,200,000
4 bed House	348.3	@	670,000	233,361,000
5 bed House	0.0	@	0	-
1 bed Flat	0.0	@	0	-
2 bed Flat	0.0	@	0	-
	1,161.0			604,881,000
Affordable Rent GDV -				
1 bed House	0.0	@	0	-
2 bed House	174.2	@	200,000	34,830,000
3 bed House	232.2	@	250,000	58,050,000
4 bed House	174.2	@	335,000	58,340,250
5 bed House	0.0	@	0	-
1 bed Flat	0.0	@	0	-
2 bed Flat	0.0	@	0	-
: 17/60	580.5			151.220.250

Printed: 17/11/2020 11:47

Printed: 17/11/2020 11:47
L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\Edge B © Copyright Aspinall Verdi Limited



Scheme Ref: Edge B Title: Edge of Cambridge I Notes: Greenfield	B- 1,935 units			
LCHO GDV -				
1 bed House	0.0	@	0	
2 bed House	58.1	@	280,000	16,254,000
3 bed House	77.4	@	350,000	27,090,000
4 bed House	58.1	@	469.000	27,225,450
5 bed House	0.0	@	0	
1 bed Flat	0.0	@	0	-
2 bed Flat	0.0	@	0	-
	193.5			70,569,450
First Homes GDV -				
1 bed House	0.0	@	0	
2 bed House	0.0	@	0	
3 bed House	0.0	@	0	-
4 bed House	0.0	@	0	-
5 bed House	0.0	@	0	-
1 bed Flat	0.0	@	0	-
2 bed Flat	0.0	@	0	-
	0.0			-
Sub-total GDV Residential	1,935.0			826,670,700
AH on-site cost analysis:	,,			£MV less £GDV 181,464,300
	909 £ psm (to	ntal GIA sqm)		93,780 £ per unit (total units)
Grant	1,935	@	0	-
Total GDV				826,670,700



Page 18/60

Printed: 17/11/2020 11:47

L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\Edge B





Scheme Ref: Edge B
Title: Edge of Cambridge B- 1,935 units
Notes: Greenfield

RESIDUAL LAND VALUE Residual Land Value (gross) SDLT 286,524,031 (14,315,702) 286,524,031 @ 5.0% (slabbed) 1.0% 0.5% Acquisition Agent fees 286,524,031 @ (2,865,240) 286,524,031 @ 286,524,031 @ 286,524,031 @ Acquisition Legal fees Interest on Land (1.432.620) (21,489,302) Residual Land Value 246,421,167 127,349 £ per plot 5,093,978 £ per ha 2,061,504 £ per acre

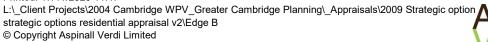
 BALANCE

 Surplus/(Deficit)
 4,599,778 £ per ha
 1,861,504 £ per acre
 222,514,242

					AH - % on site 4	10%		
Balance (RLV - TLV)	222,514,242	20%	25%	30%	35%	40%	45%	50%
1	-	261,717,015	251,918,130	242,119,245	232,318,228	222,514,242	212,710,256	202,906,271
	7,500	247,155,501	237,365,414	227,575,326	217,785,239	207,995,152	198,205,064	188,414,977
	15,000	232,315,986	222,524,803	212,733,285	202,939,508	193,145,731	183,351,954	173,558,177
	22,500	217,186,609	207,378,265	197,569,920	187,761,576	177,950,992	168,135,508	158,320,024
011.0	30,000	201,752,383	191,919,152	182,082,390	172,238,538	162,393,552	152,537,905	142,678,950
Site Specific S106	37,500 45,000	186,007,588 169,936,165	176,132,023	166,249,232	156,355,855 140,095,410	146,455,386	136,540,668	126,611,858 110,097,840
· ·	52,500	153,522,927	160,003,671 143,515,550	150,056,187 133,488,577	123,438,413	130,117,806 113,361,437	120,119,813 103,253,993	93,111,405
	60,000	136,755,434	126,656,304	116,527,517	106,365,386	96,166,197	85,918,747	75,621,294
	67,500	119,619,367	109,406,955	99,153,424	88,856,134	78,502,639	68,088,718	57,599,286
	75,000	102,090,973	91,747,820	81,345,995	70,885,323	60,351,990	49,731,762	39,009,073
	82,500	84,158,736	73,658,487	63,084,178	52,428,159	41,677,615	30,816,420	19,817,200
	90,000	65,802,262	55,117,790	44,342,308	33,460,105	22,455,211	11,306,469	(15,579)
	97,500	47,000,403	36,103,791	25,093,222	13,952,568	2,650,310	(8,833,753)	(20,536,827)
	105,000	27,731,232	16,593,745	5,313,047	(6,132,052)	(17,773,153)	(30,580,958)	(44,709,586)
	112,500	7,972,017	(3,443,575)	(15,030,103)	(27,299,591)	(41,292,822)	(55,619,027)	(70,332,148)
	120,000	(12,306,665)	(24,055,427)	(37,938,885)	(52,110,189)	(66,625,348)	(81,515,990)	(96,853,862)
	127,500	(34,633,601)	(48,681,468)	(63,025,255)	(77,707,656)	(92,770,640)	(108,280,904)	(124,299,460)
	135,000	(59,514,387)	(74,024,032)	(88,865,542)	(104,089,765)	(119,761,915)	(135,911,482)	(195,539,595)
	142,500	(85,092,199)	(100,082,986)	(115,466,707)	(131,282,479)	(147,542,492)	(219,708,234)	(332,950,752)
	150,000	(111,364,898)	(126,892,084)	(142,837,666)	(159,185,146)	(243,876,873)	(357,119,391)	(470,361,909)
Balance (RLV - TLV)	222.514.242	20%	25%	30%	AH - % on site 4 35%	40%	45%	50%
balance (NLV - 1LV)	£0	261,717,015	251,918,130	242,119,245	232,318,228	222,514,242	212,710,256	202,906,271
	£100	245,487,662	236,719,904	227,951,931	219,183,958	210,412,325	201,636,369	192,860,412
	£200	228,904,210	221,204,541	213,500,572	205,790,915	198,080,774	190,360,085	182,638,423
	£300	211,962,936	205,358,290	198,748,417	192,132,124	185,509,026	178,875,798	172,235,656
	£400	194,642,393	189,167,226	183,685,919	178,195,123	172,690,800	167,175,925	161,647,355
CIL £ psm	£500	176,923,296	172,619,242	168,298,029	163,965,276	159,617,859	155,252,675	150,866,648
0	£600	158,790,868	155,690,824	152,574,588	149,436,417	146,277,861	143,096,010	139,886,478
	£700	140,224,370	138,369,153	136,491,611	134,588,718	132,657,472	130,694,895	128,698,033
	£800	121,202,290	120,635,577	120,039,896	119,412,282	118,749,791	118,044,238	117,292,765
	£900	101,702,330	102,469,624	103,200,779	103,892,892	104,537,129	105,130,583	105,664,334
	£1,000	81,699,143	83,850,068	85,954,901	88,013,038	90,008,383	91,942,820	93,804,830
	£1,100	61,162,071	64,752,657	68,282,192	71,753,738	75,150,646	78,469,833	81,700,889
	£1,200	40,071,887	45,149,116	50,161,844	55,098,627	59,947,140	64,701,268	69,344,722
	£1,300	18,384,832	25,020,366	31,569,250	38,025,713	44,380,466	50,616,858	56,725,662
	£1,400	(3,923,510)	4,326,882	12,476,822	20,515,577	28,432,582	36,207,931	43,832,176
	£1,500	(27,380,477)	(16,955,076)	(7,136,373)	2,547,237	12,084,781	21,458,103	30,649,580
	£1,600	(54,905,437)	(41,299,583)	(27,861,535)	(15,907,208)	(4,682,331)	6,350,381	17,168,441
	£1,700	(83,289,636) (112,536,094)	(67,547,903)	(51,997,167)	(36,659,809)	(21,888,855)	(9,132,853)	3,373,542
			(94,579,580)	(76,846,747)	(59,345,071)	(42,114,875)	(25,191,120)	(10,750,900)
	£1,800		(400 447 000)			(63,234,818)	(44,138,991)	(25,436,919)
	£1,900	(142,682,195)	(122,417,886)	(102,405,579)	(82,669,402)			
			(122,417,886) (151,049,648)	(102,405,579) (128,708,710)	(106,644,363)	(84,925,797)	(63,592,721)	(42,684,856)
	£1,900	(142,682,195)			(106,644,363)	(84,925,797)		
Balance (RLV - TLV)	£1,900	(142,682,195)				(84,925,797)		
Balance (RLV - TLV)	£1,900 £2,000	(142,682,195) (173,589,266)	(151,049,648)	(128,708,710)	(106,644,363) AH - % on site 4	(84,925,797)	(63,592,721)	(42,684,856)
Balance (RLV - TLV)	£1,900 £2,000	(142,682,195) (173,589,266) 20%	(151,049,648)	(128,708,710)	(106,644,363) AH - % on site 4 35%	(84,925,797) 40% 40%	(63,592,721) 45%	(42,684,856)
Balance (RLV - TLV)	£1,900 £2,000 222,514,242 80%	(142,682,195) (173,589,266) 20% 320,816,481	(151,049,648) 25% 310,786,515	(128,708,710) 30% 300,756,494	(106,644,363) AH - % on site 4 35% 290,726,474	(84,925,797) 10% 40% 280,696,453	(63,592,721) 45% 270,661,035	(42,684,856) 50% 260,623,906
Balance (RLV - TLV)	£1,900 £2,000 222,514,242 80% 85%	(142,682,195) (173,589,266) 20% 320,816,481 306,044,907	25% 310,786,515 296,075,915	30% 300,756,494 286,104,682	(106,644,363) AH - % on site 4 35% 290,726,474 276,129,627	(84,925,797) 10% 40% 280,696,453 266,154,571	45% 270,661,035 256,179,516	(42,684,856) 50% 260,623,906 246,200,579
Balance (RLV - TLV) Change in build costs	£1,900 £2,000 222,514,242 80% 85% 90%	(142,682,195) (173,589,266) 20% 320,816,481 306,044,907 291,273,333	25% 310,786,515 296,075,915 281,359,343	30% 300,756,494 286,104,682 271,445,354	(106,644,363) AH - % on site 4 35% 290,726,474 276,129,627 261,531,364	(84,925,797) 10% 40% 280,696,453 266,154,571 251,612,690	45% 270,661,035 256,179,516 241,692,600	(42,684,856) 50% 260,623,906 246,200,579 231,772,510

Page 19/60

Printed: 17/11/2020 11:47





Scheme Ref: Edge B
Title: Edge of Cambridge B- 1,935 units
Notes: Greenfield

: 0								
I	110%	232,141,632	222,456,941	212,772,249	203,085,771	193,396,971	183,708,170	174,019,370
	115%	217,347,341	207,717,736	198,088,132	188,458,527	178,828,923	169,199,318	159,567,203
	120%	202,542,967	192,971,576	183,400,186	173,828,795	164,254,979	154,680,461	145,105,943
ļ	12076	202,342,907	192,971,370	103,400,100	173,020,793	104,234,979	134,000,401	145, 105,545
	_				AH - % on site 40)%		
Balance (RLV - TLV)	222,514,242	20%	25%	30%	35%	40%	45%	50%
	80%	154,728,633	151,626,897	148,525,160	145,422,301	142,313,846	139,205,391	136,091,794
	85%	181,489,405	176,713,246	171,933,189	167,153,131	162,372,755	157,586,263	152,799,771
	90%	208,238,940	201,787,280	195,335,621	188,879,618	182,422,328	175,965,039	169,503,595
	95%	234,984,251	226,856,164	218,728,076	210,599,989	202,471,901	194,338,785	186,204,933
Market units sale values	100%	261,717,015	251,918,130	242,119,245	232,318,228	222,514,242	212,710,256	202,906,271
	105%	288,449,779	276,978,205	265,504,086	254,029,967	242,555,847	231,081,728	219,604,705
	110%	315,174,465	302,030,212	288,885,959	275,741,706	262,597,453	249,450,178	236,300,800
	115%	341,896,606	327,082,219	312,267,832	297,453,445	282,634,871	267,815,883	252,996,896
	120%	368,618,746	352,134,225	335,647,380	319,158,783	302,670,185	286,181,588	269,692,991
·					A11 0/	201		
Balance (RLV - TLV)	222,514,242	20%	25%	30%	AH - % on site 40 35%	40%	45%	50%
i i	80,000	276,061,170	266,262,285	256,463,400	246,662,383	236,858,397	227,054,411	217,250,426
	100,000	273,670,477	263,871,592	254,072,707	244,271,690	234,467,705	224,663,719	214,859,733
	120,000	271,279,785	261,480,900	251,682,015	241,880,998	232,077,012	222,273,026	212,469,041
TLV (per acre)	140,000	268,889,092	259,090,207	249,291,322	239,490,305	229,686,320	219,882,334	210,078,348
200,000	160,000	266,498,400	256,699,515	246,900,630	237,099,613	227,295,627	217,491,641	207,687,656
	180,000	264,107,707	254,308,822	244,509,937	234,708,920	224,904,935	215,100,949	205,296,963
	200,000	261,717,015	251,918,130	242,119,245	232,318,228	222,514,242	212,710,256	202,906,271
1		259,326,322	249,527,437	239,728,552	229,927,535	220,123,550	210,319,564	200,515,578
	220,000 240,000	256,935,630	247,136,745	237,337,860	227,536,843	217,732,857	207,928,871	
					227,536,843	217,732,857		198,124,886
Polones (PLV, TLV)	240,000	256,935,630	247,136,745	237,337,860	227,536,843 AH - % on site 40	217,732,857	207,928,871	198,124,886
Balance (RLV - TLV)	240,000	256,935,630	247,136,745 25%	237,337,860	227,536,843 AH - % on site 40 35%	217,732,857	207,928,871	198,124,886 50%
Balance (RLV - TLV)	240,000 222,514,242 10	256,935,630 20% 178,937,635	247,136,745 25% 169,145,705	237,337,860 30% 159,353,776	227,536,843 AH - % on site 40 35% 149,561,846	217,732,857)% 40% 139,769,917	207,928,871 45% 129,977,987	198,124,886 50% 120,186,058
Balance (RLV - TLV)	240,000 222,514,242 10 15	256,935,630 20% 178,937,635 215,748,374	25% 169,145,705 205,953,509	237,337,860 30% 159,353,776 196,158,645	227,536,843 AH - % on site 40 35% 149,561,846 186,363,781	217,732,857)% 40% 139,769,917 176,568,916	45% 129,977,987 166,774,052	198,124,886 50% 120,186,058 156,978,739
	240,000 222,514,242 10 15 20	256,935,630 20% 178,937,635 215,748,374 234,141,109	25% 169,145,705 205,953,509 224,346,245	30% 159,353,776 196,158,645 214,551,381	227,536,843 AH - % on site 40 35% 149,561,846 186,363,781 204,753,380	217,732,857)% 40% 139,769,917 176,568,916 194,954,495	45% 129,977,987 166,774,052 185,155,610	198,124,886 50% 120,186,058 156,978,739 175,356,725
Density dph	240,000 222,514,242 10 15 20 25	20% 178,937,635 215,748,374 234,141,109 245,176,751	25% 169,145,705 205,953,509 224,346,245 235,377,942	30% 159,353,776 196,158,645 214,551,381 225,579,057	227,536,843 AH - % on site 40 35% 149,561,846 186,363,781 204,753,380 215,780,172	217,732,857 3% 40% 139,769,917 176,568,916 194,954,495 205,981,287	45% 129,977,987 166,774,052 185,155,610 196,182,201	50% 120,186,058 156,978,739 175,356,725 186,378,215
	240,000 222,514,242 10 15 20 25 30	256,935,630 20% 178,937,635 215,748,374 234,141,109 245,176,751 252,528,022	25% 169,145,705 205,953,509 224,346,245 235,377,942 242,729,137	30% 159,353,776 196,158,645 214,551,381 225,579,057 232,930,252	227,536,843 AH - % on site 40 35% 149,561,846 186,363,781 204,753,380 215,780,172 223,131,366	217,732,857 30% 40% 139,769,917 176,568,916 194,954,495 205,981,287 213,331,989	45% 129,977,987 166,774,052 185,155,610 196,182,201 203,528,003	50% 120,186,058 156,978,739 175,356,725 186,378,215 193,724,018
Density dph	240,000 222,514,242 10 15 20 25 30 35	256,935,630 20% 178,937,635 215,748,374 234,141,109 245,176,751 252,528,022 257,778,875	25% 169,145,705 205,953,509 224,346,245 235,377,942 242,729,137 247,979,990	30% 159,353,776 196,158,645 214,551,381 225,579,057 232,930,252 238,181,105	227,536,843 AH - % on site 40 35% 149,561,846 186,363,781 204,753,380 215,780,172 223,131,366 228,382,219	217,732,857)% 40% 139,769,917 176,568,916 194,954,495 205,981,287 213,331,989 218,578,991	45% 129,977,987 166,774,052 185,155,610 196,182,201 203,528,003 208,775,005	50% 120,186,058 156,978,739 175,356,725 186,378,215 193,724,018 198,971,020
Density dph	240,000 222,514,242 10 15 20 25 30 35 40	20% 178,937,635 215,748,374 234,141,109 245,176,751 252,528,022 257,778,875 261,717,015	25% 169,145,705 205,953,509 224,346,245 235,377,942 242,729,137 247,979,990 251,918,130	30% 159,353,776 196,158,645 214,551,381 225,579,057 232,930,252 238,181,105 242,119,245	227,536,843 AH - % on site 4(35% 149,561,846 186,363,781 204,753,380 215,780,172 223,131,366 228,382,219 232,318,228	217,732,857 30% 40% 139,769,917 176,568,916 194,954,495 205,981,287 213,331,989 218,578,991 222,514,242	45% 129,977,987 166,774,052 185,155,610 196,182,201 203,528,003 208,775,005 212,710,256	50% 120,186,058 156,978,739 175,356,725 186,378,215 193,724,018 198,971,020 202,906,271
Density dph	240,000	20% 178,937,635 215,748,374 234,141,109 245,176,751 252,528,022 257,778,875 261,717,015 264,780,013	25% 169,145,705 205,953,509 224,346,245 235,377,942 242,729,137 247,979,990 251,918,130 254,981,127	30% 159,353,776 196,158,65 214,551,381 225,579,057 232,930,252 238,181,105 242,119,245 245,182,242	227,536,843 AH - % on site 44 35% 149,561,846 186,363,781 204,753,380 215,780,172 223,131,366 228,382,219 232,318,228 235,378,979	217,732,857 30% 40% 139,769,917 176,568,916 194,954,495 205,981,287 213,331,989 218,578,991 222,514,242 225,574,993	45% 129,977,987 166,774,052 185,155,610 196,182,201 203,528,003 208,775,005 212,710,256 215,771,008	50% 120,186,058 156,978,739 175,356,725 186,378,215 193,724,018 198,971,020 202,906,271 205,967,022
Density dph	240,000 222,514,242 10 15 20 25 30 35 40 45 50	20% 178,937,635 215,748,374 234,141,109 245,176,751 252,528,022 257,778,875 264,780,013 267,230,411	247,136,745 25% 169,145,705 205,953,509 224,346,245 235,377,942 247,729,137 247,979,990 251,918,130 254,981,127 257,431,526	237,337,860 30% 159,353,776 196,158,645 214,551,381 225,579,057 232,930,252 238,181,105 242,119,245 245,182,242 247,631,565	227,536,843 AH - % on site 4(35% 149,561,846 186,363,781 204,753,380 215,780,172 223,131,366 228,382,219 232,318,228 235,378,979 237,827,580	217,732,857 0% 40% 139,769,917 176,558,916 194,954,495 205,981,287 213,331,989 218,578,991 222,514,242 225,574,993 228,023,594	207,928,871 45% 129,977,987 186,774,052 185,155,610 196,182,201 203,528,003 208,775,005 212,710,256 215,771,008 218,219,608	198,124,886 50% 120,186,058 156,978,739 175,356,725 186,378,215 193,7724,018 198,971,020 202,906,271 205,967,022 208,414,296
Density dph	240,000 222,514,242 10 15 20 25 30 35 40 45 50 55	256,935,630 20% 178,937,635 215,748,374 234,141,109 245,176,751 252,528,022 257,778,875 261,717,015 264,780,013 267,230,411 269,235,282	25% 169,145,705 205,953,509 224,346,245 235,377,942 242,729,137 247,979,990 251,918,130 254,981,127 257,431,526 259,436,397	237,337,860 30% 159,353,776 196,158,645 214,551,381 225,579,057 232,393,0,252 238,181,105 242,119,245 245,182,242 247,831,565 249,834,966	227,536,843 AH - % on site 4(35% 149,561,846 186,363,781 204,753,380 215,780,172 223,131,366 228,382,219 232,318,228 235,378,979 237,827,580 239,830,980	217,732,857 0% 40% 139,769,917 176,568,916 194,954,495 205,981,287 213,331,989 218,578,991 222,514,242 225,574,993 228,023,594 230,026,995	207,928,871 45% 129,977,987 166,774,052 185,155,610 196,182,201 203,528,003 208,775,005 212,710,256 215,771,008 218,219,608 220,223,009	198,124,886 50% 120,186,058 156,978,739 175,356,725 186,378,215 193,724,018 198,971,020 202,906,271 205,967,022 208,414,296 210,416,364
Density dph	240,000 222,514,242 10 15 20 25 30 35 40 45 50	20% 178,937,635 215,748,374 234,141,109 245,176,751 252,528,022 257,778,875 264,780,013 267,230,411	247,136,745 25% 169,145,705 205,953,509 224,346,245 235,377,942 247,729,137 247,979,990 251,918,130 254,981,127 257,431,526	237,337,860 30% 159,353,776 196,158,645 214,551,381 225,579,057 232,930,252 238,181,105 242,119,245 245,182,242 247,631,565	227,536,843 AH - % on site 4(35% 149,561,846 186,363,781 204,753,380 215,780,172 223,131,366 228,382,219 232,318,228 235,378,979 237,827,580	217,732,857 0% 40% 139,769,917 176,558,916 194,954,495 205,981,287 213,331,989 218,578,991 222,514,242 225,574,993 228,023,594	207,928,871 45% 129,977,987 186,774,052 185,155,610 196,182,201 203,528,003 208,775,005 212,710,256 215,771,008 218,219,608	198,124,886 50% 120,186,058 156,978,739 175,356,725 186,378,215 193,724,018 198,971,020 202,906,271 205,967,022 208,414,296
Density dph 40.0	240,000 222,514,242 10 15 20 25 30 35 40 45 50 60	256,935,630 20% 178,937,635 215,748,374 234,141,109 245,176,751 252,528,022 257,778,875 261,717,015 264,780,013 267,230,411 269,235,282 270,906,008	247, 136, 745 25% 169, 145, 705 205, 953, 509 224, 346, 245 235, 377, 942 242, 729, 137 247, 979, 990 251, 918, 130 254, 981, 127 257, 331, 526 259, 436, 397 261, 107, 123	237, 337,860 30%, 159,353,776 196,156,645 214,551,381 225,579,057 232,930,252 238,181,105 242,119,245 245,182,242 247,631,565 249,634,966 251,304,466	227,536,843 AH - % on site 4(35% 149,561,846 186,363,781 204,753,380 215,780,172 223,131,366 228,382,219 232,318,228 235,378,979 237,827,580 241,500,481 AH - % on site 4(217,732,857 9% 40% 139,769,917 176,568,916 194,954,495 205,981,287 213,331,989 222,574,242 225,574,993 228,023,594 230,026,995 231,696,495	207,928,871 45% 129,977,987 186,774,052 185,155,610 196,182,201 203,528,003 208,775,005 212,710,256 215,771,008 218,219,608 220,223,009 221,892,510	198,124,886 50% 120,186,058 156,978,739 175,356,725 186,378,215 193,724,018 198,971,020 202,906,271 205,967,022 208,414,296 210,416,364 212,084,754
Density dph	240,000 222,514,242 10 15 20 25 30 35 40 45 50 55 60	256,935,630 20% 178,937,635 215,748,374 234,141,109 245,176,751 252,528,022 257,778,875 261,717,015 264,780,013 267,230,411 269,235,282 270,906,008	247,136,745 25% 169,145,705 205,953,509 224,346,245 235,377,942 242,729,137 247,979,990 251,918,130 254,981,127 257,431,526 259,436,397 261,107,123	237, 337,860 30%, 159,353,776 196,156,645 214,551,381 225,579,057 232,930,252 238,181,105 242,119,245 245,182,242 247,831,565 249,834,966 251,304,466	227,536,843 AH - % on site 4(35% 149,561,846 186,363,781 204,753,380 215,780,172 223,131,366 228,382,219 232,318,228 235,378,979 237,827,580 239,830,980 241,500,481 AH - % on site 4(35%	217,732,857 9% 40% 139,769,917 176,568,916 194,954,495 205,981,287 213,331,989 218,578,991 222,514,242 225,574,993 228,023,594 230,026,995 231,696,495	207,928,871 45% 45% 45% 45% 45% 45% 45% 45	198,124,886 50% 120,186,058 120,186,058 175,356,725 186,378,215 193,724,018 198,971,020 202,906,271 205,967,022 203,9414,296 210,416,346 212,084,754
Density dph 40.0	240,000 222,514,242 10 15 20 25 30 35 40 45 50 55 60 222,514,242	256,935,630 20% 178,937,635 215,748,374 234,141,109 245,176,751 252,528,022 257,778,875 261,777,015 264,780,013 267,230,411 269,235,282 270,906,008	247,136,745 25% 169,145,705 205,953,509 224,346,245 235,377,942 247,797,990 251,918,130 251,981,127 257,431,526 259,436,397 261,107,123	237, 337,860 30% 159,353,776 196,158,645 214,551,381 225,579,057 232,930,252 238,181,105 242,119,245 245,182,242 247,631,565 249,634,966 251,304,466	227,536,843 AH - % on site 44 35% 149,561,846 186,363,781 204,753,380 215,780,172 223,131,366 228,382,219 222,318,228 235,378,979 237,827,580 239,830,980 241,500,481 AH - % on site 44 35% 260,495,601	217,732,857 9% 40% 139,769,917 176,568,916 194,954,495 205,981,287 213,331,989 218,578,991 222,514,242 225,574,991 222,514,242 230,026,995 231,696,495 9% 40% 248,524,125	207,928,871 45% 129,977,987 166,774,052 185,155,610 196,182,201 203,528,003 208,775,005 212,710,256 215,771,008 218,219,608 220,223,009 221,892,510 45% 236,552,649	198,124,886 50% 120,186,058 156,678,739 175,356,725 186,378,215 198,971,020 202,096,271 202,208,271 202,208,414,296 210,416,364 212,084,754
Density dph 40.0	240,000 222,514,242 10 15 20 25 30 35 40 45 50 55 60	256,935,630 20% 178,937,635 215,748,374 234,141,109 245,176,751 252,528,022 257,778,875 261,717,015 264,780,013 267,230,411 269,235,282 270,906,008	247,136,745 25% 169,145,705 205,953,509 224,346,245 235,377,942 242,729,137 247,979,990 251,918,130 254,981,127 257,431,526 259,436,397 261,107,123	237, 337,860 30%, 159,353,776 196,156,645 214,551,381 225,579,057 232,930,252 238,181,105 242,119,245 245,182,242 247,831,565 249,834,966 251,304,466	227,536,843 AH - % on site 4(35% 149,561,846 186,363,781 204,753,380 215,780,172 223,131,366 228,382,219 232,318,228 235,378,979 237,827,580 239,830,980 241,500,481 AH - % on site 4(35%	217,732,857 9% 40% 139,769,917 176,568,916 194,954,495 205,981,287 213,331,989 218,578,991 222,514,242 225,574,993 228,023,594 230,026,995 231,696,495	207,928,871 45% 45% 45% 45% 45% 45% 45% 45	198,124,886 50% 120,186,058 156,678,739 175,356,725 186,378,215 198,971,020 202,096,271 202,208,271 202,208,414,296 210,416,364 212,084,754
Density dph 40.0	240,000 222,514,242 10 15 20 25 30 35 40 45 50 55 60 222,514,242	256,935,630 20% 178,937,635 215,748,374 234,141,109 245,176,751 252,528,022 257,778,875 261,777,015 264,780,013 267,230,411 269,235,282 270,906,008	247,136,745 25% 169,145,705 205,953,509 224,346,245 235,377,942 247,797,990 251,918,130 251,981,127 257,431,526 259,436,397 261,107,123	237, 337,860 30% 159,353,776 196,158,645 214,551,381 225,579,057 232,930,252 238,181,105 242,119,245 245,182,242 247,631,565 249,634,966 251,304,466	227,536,843 AH - % on site 44 35% 149,561,846 186,363,781 204,753,380 215,780,172 223,131,366 228,382,219 222,318,228 235,378,979 237,827,580 239,830,980 241,500,481 AH - % on site 44 35% 260,495,601	217,732,857 9% 40% 139,769,917 176,568,916 194,954,495 205,981,287 213,331,989 218,578,991 222,514,242 225,574,991 222,514,242 230,026,995 231,696,495 9% 40% 248,524,125	207,928,871 45% 129,977,987 166,774,052 185,155,610 196,182,201 203,528,003 208,775,005 212,710,256 215,771,008 218,219,608 220,223,009 221,892,510 45% 236,552,649	198,124,886 50% 120,186,058 156,978,739 175,356,725 193,724,018 198,971,020 220,906,271 205,967,022 208,414,296 212,044,754 212,044,754 212,044,754
Density dph 40.0	240,000 222,514,242 10 15 20 25 30 35 40 45 50 60 222,514,242 15%	256,935,630 20% 178,937,635 215,748,374 234,141,109 245,176,751 252,528,022 257,778,875 261,717,015 264,780,013 267,230,411 269,235,282 270,906,008	247, 136, 745 25% 169, 145, 705 205, 953, 509 224, 346, 245 235, 377, 942 242, 729, 137 247, 979, 990 251, 918, 130 254, 981, 127 257, 431, 526 259, 436, 397 261, 107, 123 25% 284, 430, 483 277, 928, 013	237, 337,860 30%, 159,353,776 196,158,645 214,551,381 225,579,057 232,930,252 238,181,105 242,119,245 245,182,242 247,631,565 249,634,966 251,304,466	227,536,843 AH - % on site 4(35% 149,561,846 186,363,761 204,753,380 215,780,172 223,131,366 228,382,219 237,827,580 241,500,481 AH - % on site 4(25% 260,495,601,26	217,732,857 0% 40% 139,769,917 176,568,916 194,954,495 205,981,287 213,331,989 218,578,991 222,514,242 225,574,993 228,023,594 230,026,995 231,696,495 0% 40% 40%	207,928,871 45% 129,977,987 166,774,052 185,155,610 196,182,201 203,528,003 208,775,005 212,710,256 215,771,008 218,219,608 220,223,009 221,892,510 45% 236,552,649 231,784,171	198,124,886 50% 120,186,058 156,978,739 175,356,725 186,378,215 198,971,020 202,906,271 205,967,022 208,414,296 210,416,364 212,084,754
Density dph 40.0 Balance (RLV - TLV)	240,000 222,514,242 10 15 20 25 30 35 40 45 50 55 60 222,514,242 15% 16% 17%	256,935,630 20% 178,937,635 215,748,374 234,141,109 245,176,751 252,528,022 257,778,875 261,717,015 264,780,013 267,230,411 269,235,282 270,906,008	247,136,745 25% 169,145,705 205,953,509 224,346,245 235,377,942 242,729,137 247,979,990 251,918,130 254,981,127 257,431,526 259,436,397 261,107,123 25% 284,430,483 277,928,013 277,928,013 277,928,013	237, 337,860 30%, 159,353,776 196,156,645 214,551,381 225,579,057 232,930,252 238,181,105 242,119,245 245,182,242 247,631,565 249,634,966 251,304,466 251,304,466	227,536,843 AH - % on site 4(35% 149,561,846 186,363,781 204,753,380 215,780,172 223,131,366 228,382,219 232,318,228 235,378,979 237,827,580 239,830,980 241,500,481 AH - % on site 4(35% 260,495,601 254,860,126 249,224,652	217,732,857 9% 40% 139,769,917 176,568,916 194,954,495 205,981,287 213,331,989 218,578,991 222,514,242 225,574,933 228,023,594 230,026,995 231,696,495 9% 40% 248,524,125 243,322,148 238,120,172	207,928,871 45% 45,77,987 166,774,052 185,155,610 196,182,201 203,528,003 208,775,005 212,710,256 215,771,008 218,219,608 220,223,009 221,892,510 45% 236,552,649 231,784,171 227,015,692	198,124,886 50% 120,186,058 156,978,739 175,356,725 186,378,215 198,971,020 202,906,271 202,906,271 202,906,272 208,414,296 210,416,364 212,084,754 50% 224,581,173 220,246,193 221,591,122 211,576,232
Density dph 40.0 Balance (RLV - TLV) Profit % on GDV	240,000 222,514,242 10 15 20 25 30 35 40 45 50 55 60 222,514,242 222,514,242 15% 16% 17% 18%	256,935,630 20% 178,937,635 215,748,374 234,141,109 245,176,751 252,528,022 257,778,875 261,777,015 264,780,013 267,230,411 269,235,282 270,906,008 298,396,859 289,460,890 282,524,921 275,588,953	247,136,745 25% 169,145,705 205,953,509 224,346,245 235,377,942 247,797,990 251,918,130 251,981,127 257,431,526 259,436,397 261,107,123 25% 284,430,483 277,928,013 271,425,542 264,923,071	237, 337, 860 30% 159, 353, 776 196, 158, 645 214, 551, 381 225, 579, 057 232, 930, 252 238, 181, 105 242, 119, 245 245, 182, 242 247, 631, 565 249, 634, 966 251, 304, 466 30% 272, 464, 108 266, 395, 135 260, 326, 163 264, 257, 190	227,536,843 AH - % on site 44 35% 149,551,846 186,363,781 204,753,380 215,780,172 223,131,366 228,382,219 232,318,228 235,378,979 237,827,580 239,830,980 241,500,481 AH - % on site 44 35% 260,495,601 254,860,126 243,589,177	217,732,857 9% 40% 139,769,917 176,568,916 194,954,495 205,981,287 213,331,989 218,578,991 222,514,242 225,574,991 222,514,242 236,724,995 231,696,495 248,524,125 243,322,148 238,120,172 232,918,195	207,928,871 45% 129,977,987 166,774,052 185,155,610 196,182,201 203,528,003 208,775,005 212,710,256 215,771,008 218,219,608 220,223,009 221,892,510 45% 236,552,649 231,784,171 227,015,692 222,247,214	198,124,886 50% 120,186,058 156,978,739 175,356,725 186,378,215 198,971,020 202,006,271 202,906,271 202,906,272 208,414,296 210,416,364 212,084,754 50% 224,581,173 220,246,193 221,591,1212 211,576,232
Density dph 40.0 Balance (RLV - TLV) Profit % on GDV	240,000 222,514,242 10 15 20 25 30 35 40 45 50 55 60 222,514,242 15% 16% 17% 18% 18%	256,935,630 20% 178,937,635 215,748,374 234,141,109 245,176,751 252,528,022 257,778,875 261,717,015 264,780,013 267,230,411 269,235,282 270,906,008 20% 296,336,859 288,460,890 225,524,921 275,588,953 286,652,984	247, 136, 745 169, 145, 705 205, 953, 509 224, 346, 245 235, 377, 942 242, 729, 137 247, 979, 990 251, 918, 130 254, 981, 127 257, 431, 526 259, 436, 397 261, 107, 123 271, 425, 542 264, 923, 071 258, 420, 600	237, 337,860 30%, 159,353,776 196,158,645 214,551,381 225,579,057 232,930,252 238,181,105 242,119,245 245,182,242 247,831,565 249,634,966 251,304,466 30%, 272,464,108 266,395,135 260,326,163 254,257,190 248,188,217	227,536,843 AH - % on site 4(35% 149,561,846 186,363,761 204,753,380 215,780,172 223,131,366 228,382,219 237,827,580 241,500,481 AH - % on site 4(35% 260,495,601 264,960,126 249,224,652 243,889,177 237,953,702	217,732,857 240% 40% 139,769,917 176,568,916 194,954,495 205,981,287 213,331,989 218,578,991 222,514,242 225,574,993 228,023,594 230,026,995 231,696,495 0% 40% 248,524,125 243,322,148 238,120,172 232,918,195 227,716,219	207,928,871 45% 459,977,987 166,774,052 185,155,610 196,182,201 203,528,003 208,775,005 212,710,256 215,771,008 218,219,608 220,223,009 221,892,510 45% 45% 236,552,649 231,784,171 227,015,692 222,247,214 217,478,735	198,124,886 50% 120,186,058 156,678,739 175,356,725 186,378,215 198,971,020 290,271 205,967,022 208,414,296 210,416,364 212,084,754 50% 224,581,173 220,246,193 215,917,62,32 207,241,251 207,241,251
Density dph 40.0 Balance (RLV - TLV) Profit % on GDV	240,000 222,514,242 10 15 20 25 30 35 40 45 50 55 60 222,514,242 15% 16% 17% 18% 19% 20%	256,935,630 20% 178,937,635 215,748,374 234,141,109 245,176,751 252,528,022 257,778,875 261,717,015 264,780,013 267,230,411 269,235,282 270,906,008	247,136,745 25% 169,145,705 205,953,509 224,346,245 235,377,942 242,729,137 247,979,990 251,918,130 254,981,127 257,431,526 259,436,397 261,107,123 25% 264,430,483 277,928,013 271,425,542 264,923,071 258,420,600 251,918,130	237, 337,860 30% 159,353,776 196,156,645 214,551,381 225,579,057 232,930,252 238,181,105 242,119,245 245,182,242 247,631,565 249,634,966 251,304,466 30% 272,464,108 266,395,135 260,326,163 254,257,190 248,188,217 242,119,245	227,536,843 AH - % on site 4(35% 149,561,846 186,363,781 204,753,380 215,780,172 223,131,366 228,382,219 232,318,228 235,378,979 237,827,580 239,830,980 241,500,481 AH - % on site 4(35% 260,495,601 254,860,126 249,224,652 243,589,177 237,953,702 232,318,228	217,732,857 40% 40% 139,769,917 176,568,916 194,954,495 205,981,287 213,331,969 218,578,991 222,514,242 225,574,933 228,023,594 230,026,995 231,696,495 9% 40% 248,524,125 243,322,148 238,120,172 232,918,195 227,716,219 222,514,242	207,928,871 45% 457,987 166,774,052 185,155,610 196,182,201 203,528,003 208,775,005 212,710,256 215,771,008 218,219,608 220,223,009 221,892,510 45% 236,552,649 231,784,171 227,015,692 222,247,214 217,478,735 212,710,256	198,124,886 50% 120,186,058 156,678,739 175,356,725 186,378,215 198,971,020 202,906,271 202,906,271 203,587,022 208,414,296 210,416,364 212,084,754 224,581,173 220,246,193 211,576,232 207,241,251 202,906,271 198,571,290
Density dph 40.0 Balance (RLV - TLV) Profit % on GDV	240,000 222,514,242 10 15 20 25 30 35 40 45 50 60 222,514,242 15% 16% 17% 18% 20% 21% 22%	20%, 256, 935, 630 20%, 20%, 374, 234, 141, 109 245, 176, 751 252, 280, 022 257, 778, 875 261, 717, 015 264, 780, 013 267, 230, 411 269, 235, 282 270, 906, 008 20%, 20%, 20%, 20%, 20%, 20%, 20%, 20%,	247, 136, 745 25% 169, 145, 705 205, 953, 509 224, 346, 245 235, 377, 942 242, 729, 137 247, 979, 990 251, 918, 130 254, 981, 127 257, 431, 526 259, 436, 397 261, 107, 123 271, 425, 542 264, 923, 071 258, 420, 600 251, 918, 130 271, 928, 013 271, 425, 542 264, 923, 071 258, 420, 600 251, 918, 130 251, 918, 130 251, 918, 130 251, 918, 130 251, 918, 130 251, 918, 130 251, 918, 130 251, 918, 130 251, 918, 130 251, 918, 130 251, 918, 130 251, 918, 130	237, 337,860 30%. 159,353,776 196,158,645 214,551,381 225,579,057 232,930,252 238,181,105 242,119,245 245,182,242 247,631,566 251,304,466 251,304,466 251,304,466 251,304,466 251,304,466,026,26,63 254,257,190 248,188,217 242,119,245 236,050,272 229,981,299	227,536,843 AH - % on site 4(217,732,857 40% 40% 139,769,917 176,558,916 194,954,495 205,981,287 213,331,989 218,578,991 222,514,242 225,574,993 228,023,594 40% 40% 248,524,125 248,524,125 232,918,195 227,716,219 222,514,242 231,312,265 211,312,265 212,110,289	207,928,871 45% 45% 45,787,987 166,774,052 185,155,610 196,182,201 203,528,003 208,775,005 212,710,256 215,771,008 218,219,608 220,223,009 221,892,510 45% 236,552,649 231,784,171 227,015,692 222,247,214 217,478,735 212,710,256 207,941,778 203,173,299	198,124,886 50% 120,186,058 156,978,739 175,556,725 186,378,215 199,371,020 202,906,271 205,967,022 208,414,296 212,084,754 212,084,754 212,084,754 212,084,754 212,084,754 212,084,754 212,084,754
Density dph 40.0 Balance (RLV - TLV) Profit % on GDV	240,000 222,514,242 10 15 20 25 30 35 40 45 50 55 60 222,514,242 15% 16% 17% 18% 19% 20% 21% 22% 23%	20%. 178,937,635 215,748,374 234,141,109 245,176,751 252,528,022 257,778,875 261,717,015 264,780,013 267,230,411 269,235,282 270,906,008 20%. 296,396,859 289,460,890 282,524,921 275,588,953 268,652,984 261,717,015 254,781,046 247,845,077 240,909,109	247,136,745 25% 169,145,705 205,953,509 224,346,245 235,377,942 242,729,137 247,979,990 251,918,130 254,981,127 257,431,526 259,436,397 261,107,123 25% 264,430,483 277,928,013 277,928,013 277,928,013 277,928,013 271,425,542 264,923,071 258,420,600 251,918,130 245,415,659 238,913,188 232,410,717	237, 337,860 30%. 159,353,776 196,158,645 214,551,381 225,579,057 232,930,252 238,181,105 242,119,245 245,182,242 247,631,565 249,634,966 251,304,466 30% 272,464,108 266,395,135 260,326,163 254,257,190 248,188,217 242,119,245 236,050,272 29,981,299 223,912,326	227,536,843 AH - % on site 4(35% 149,561,846 186,363,781 204,753,380 215,780,172 223,131,366 228,382,219 232,318,228 235,378,979 237,827,580 239,830,980 241,500,481 AH - % on site 4(35% 260,495,601 254,860,126 249,224,652 243,589,177 237,953,702 232,318,228 226,682,753 221,047,278 215,411,804	217,732,857 40% 40% 139,769,917 176,568,916 194,954,495 205,981,287 213,331,969 218,578,991 222,514,242 225,574,993 228,023,594 230,026,995 231,696,495 9% 40% 248,524,125 243,322,148 238,120,172 232,918,195 227,716,219 222,514,242 217,312,265 211,110,289 206,908,312	207,928,871 45% 457,987 166,774,052 185,155,610 196,182,201 203,528,003 208,775,005 212,710,256 215,771,008 218,219,608 220,223,009 221,892,510 45% 236,552,649 231,784,171 227,015,692 222,247,214 217,478,735 212,710,256 207,941,778 203,173,299 198,404,821	198,124,886 50% 120,186,058 156,678,739 175,366,725 186,378,215 198,971,020 296,271 205,567,022 208,414,296 210,416,364 212,084,754 50% 224,581,173 220,246,193 215,511,22 211,576,232 207,241,261 202,906,271 198,571,290
Density dph 40.0 Balance (RLV - TLV) Profit % on GDV	240,000 222,514,242 10 15 20 25 30 35 40 45 50 60 222,514,242 15% 16% 17% 18% 20% 21% 22%	20%, 256, 935, 630 20%, 20%, 374, 234, 141, 109 245, 176, 751 252, 280, 022 257, 778, 875 261, 717, 015 264, 780, 013 267, 230, 411 269, 235, 282 270, 906, 008 20%, 20%, 20%, 20%, 20%, 20%, 20%, 20%,	247, 136, 745 25% 169, 145, 705 205, 953, 509 224, 346, 245 235, 377, 942 242, 729, 137 247, 979, 990 251, 918, 130 254, 981, 127 257, 431, 526 259, 436, 397 261, 107, 123 271, 425, 542 264, 923, 071 258, 420, 600 251, 918, 130 271, 928, 013 271, 425, 542 264, 923, 071 258, 420, 600 251, 918, 130 251, 918, 130 251, 918, 130 251, 918, 130 251, 918, 130 251, 918, 130 251, 918, 130 251, 918, 130 251, 918, 130 251, 918, 130 251, 918, 130 251, 918, 130	237, 337,860 30%. 159,353,776 196,158,645 214,551,381 225,579,057 232,930,252 238,181,105 242,119,245 245,182,242 247,631,566 251,304,466 251,304,466 251,304,466 251,304,466 251,304,466,026,26,63 254,257,190 248,188,217 242,119,245 236,050,272 229,981,299	227,536,843 AH - % on site 4(217,732,857 40% 40% 139,769,917 176,558,916 194,954,495 205,981,287 213,331,989 218,578,991 222,514,242 225,574,993 228,023,594 40% 40% 248,524,125 248,524,125 232,918,195 227,716,219 222,514,242 231,312,265 211,312,265 212,110,289	207,928,871 45% 45% 45,787,987 166,774,052 185,155,610 196,182,201 203,528,003 208,775,005 212,710,256 215,771,008 218,219,608 220,223,009 221,892,510 45% 236,552,649 231,784,171 227,015,692 222,247,214 217,478,735 212,710,256 207,941,778 203,173,299	198,124,886 50% 120,186,058 156,978,739 175,356,725 186,378,215 198,971,020 202,906,271 202,906,271 203,967,022 208,414,296 210,416,364 212,084,754 50% 224,581,173 220,246,193 211,576,232 207,241,251 202,906,271 198,571,290



Edge C Edge of Cambridge C - 500 units Greenfield Scheme Ref: Title: Notes:

Total number of units in scheme				<mark>500</mark> Uı	nits			
AH Policy requirement (% Target)			4	10%				
AH tenure split %		fordable Rent:			75%			
	Sh	ared ownership			25%			
	Fir	st Homes			0%	0.0% % of total (>10% for	HWP (Feb 2017))
Open Market Sale (OMS) housing			6	60%				
			10	00%				
CIL Rate (£ psm)				ç	psm			
(- p)								
Jnit mix -	Mkt Units mix%	MV # units	AH m	ix%	AH # units	Overall mix%	Total # units	
I bed House	0.00%	0.0		00%	0.0	0%	0.0	
2 bed House	30.00%	90.0	30.0		60.0	30%	150.0	
B bed House	40.00%	120.0	40.0		80.0	40%	200.0	
bed House	30.00%	90.0	30.0		60.0	30%	150.0	
5 bed House	0.00%	0.0		00%	0.0	0%	0.0	
1 bed Flat	0.00%	0.0		00%	0.0	0%	0.0	
2 bed Flat	0.00%	0.0	0.0	00%	0.0	0%	0.0	
otal number of units	100.0%	300.0	100	.0%	200.0	100%	500.0	
	Net area per unit		Net to Gros	s %		Gross (GIA) per uni	t	
DMS Unit Floor areas -	(sqm)	(sqft)		%		(sqm)	(sqft)	
bed House	(04)	(3411)				0.0	(3411)	
2 bed House	75	807				75.0	807	
B bed House	97	1,044				97.0	1,044	
1 bed House	150	1,615				150.0	1,615	
5 bed House		0				0.0	0	
1 bed Flat		0		.0%		0.0	0	
2 bed Flat		0	85	.0%		0.0	0	
	Net area per unit		Net to Gros	s %		Gross (GIA) per uni	t	
AH Unit Floor areas -	(sqm)	(sqft)		%		(sqm)	(sqft)	
1 bed House	(=4)	0				0.0	0	
2 bed House		807				75.0	807	
3 bed House		1,044				97.0	1,044	
4 bed House		1,335				124.0	1,335	
5 bed House		0				0.0	0	
1 bed Flat		0	85	.0%		0.0	0	
2 bed Flat		0	85	.0%		0.0	0	
	Mkt Units GIA		AH units	GIA		Total GIA (all units)		
Total Gross Floor areas -	(sqm)	(sqft)	(s	qm)	(sqft)	(sqm)	(sqft)	
1 bed House	0	0	(-	0	0	0	0	
2 bed House	6,750	72,656	1	500	48,438	11,250	121,094	
B bed House	11,640	125,292		760	83,528	19,400	208,820	
bed House	13,500	145,313	7,	440	80,083	20,940	225,396	
5 bed House	0	0		0	0	0	0	
1 bed Flat	0	0		0	0	0	0	
2 bed Flat	0	0		0	0	0	0	
	31,890	343,261		700	212,049	51,590	555,310	
AH % by floor area:			38.1	9% AI	H % by floor area due t	to mix		
Open Market Sales values (£) -	£ OMS (per unit)	£psm	£psf			tota	al MV £ (no AH)	
1 bed House		#DIV/0!	#DIV/0!				0	
2 bed House	400,000	5,333	495				60,000,000	
3 bed House	500,000	5,155	479				100,000,000	
bed House	670,000	4.467	415				100,500,000	
5 bed House	370,000	#DIV/0!	#DIV/0!				0 00,300,000	
b bed House 1 bed Flat		#DIV/0!	#DIV/0! #DIV/0!				0	
2 bed Flat		#DIV/0!	#DIV/0!				0	
							260,500,000	
Affordable Housing values (£) -	Aff. Rent £	£psm	% of MV Shared ownershi		£psm	% of MV First Homes £	£psm	% of M
bed House	0	#DIV/0!	50%	0	#DIV/0!	70%	#DIV/0!	709
2 bed House	200,000	2,667	50% 280,	000	3,733	70%	0	709
B bed House	250,000	2,577	50% 350,		3,608	70%	0	709
bed House	335,000	2,702	50% 469,		3,782	70%	o	709
5 bed House	335,000	#DIV/0!	50% 469,	000	#DIV/0!	70%	#DIV/0!	709
1 bed Flat 2 bed Flat	0	#DIV/0! #DIV/0!	50%	0	#DIV/0!	70%	#DIV/0!	709
			50%	0	#DIV/0!	70%	#DIV/0!	709

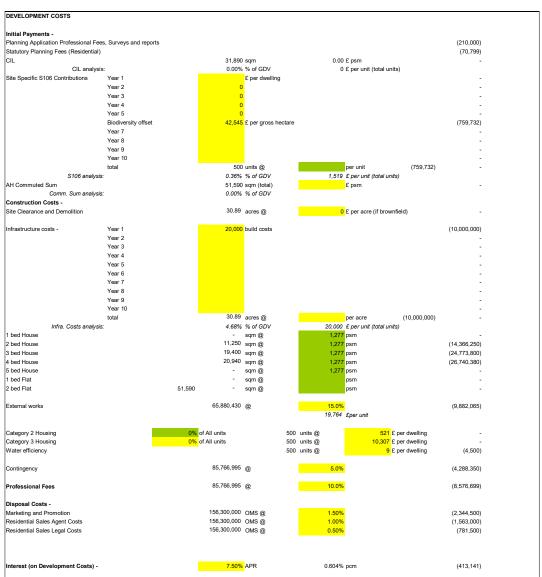
GROSS DEVELOPMENT VALUE				
OMS GDV -	(part houses due to % mix)			
1 bed House	0.0	@	0	-
2 bed House	90.0	@	400,000	36,000,000
3 bed House	120.0	@	500,000	60,000,000
4 bed House	90.0	@	670,000	60,300,000
5 bed House	0.0	@	0	-
1 bed Flat	0.0	@	0	-
2 bed Flat	0.0	@	0	-
	300.0			156,300,000
Affordable Rent GDV -				
1 bed House	0.0	@	0	-
2 bed House	45.0	@	200,000	9,000,000
3 bed House	60.0	@	250,000	15,000,000
4 bed House	45.0	@	335,000	15,075,000
5 bed House	0.0	@	0	-
1 bed Flat	0.0	@	0	-
2 bed Flat	0.0	@	0	-
21/60	150.0			39,075,000

Page Printed: 17/11/2020 11:47

L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\Edge C

[©] Copyright Aspinall Verdi Limited

Scheme Ref:	Edge C				
Title:	Edge of Cambridge C - 500 unit	s			
Notes:	Greenfield				
LCHO GDV -					
1 bed House		0.0	@	0	
2 bed House		15.0	@	280,000	4,200,000
3 bed House		20.0	@	350,000	7,000,000
4 bed House		15.0	@	469,000	7,035,000
5 bed House		0.0	@	0	-
1 bed Flat		0.0	@	0	-
2 bed Flat		0.0	@	0	-
		50.0			18,235,000
First Homes GDV -					
1 bed House		0.0	@	0	-
2 bed House		0.0	@	0	-
3 bed House		0.0	@	0	-
4 bed House		0.0	@	0	-
5 bed House		0.0	@	0	-
1 bed Flat		0.0	@	0	-
2 bed Flat		0.0	@	0	
		0.0			-
Sub-total GDV Residential		500.0			213,610,000
AH on-site cost analysis:					£MV less £GDV 46,890,000
•		909 £ psm (to	otal GIA sqm)		93,780 £ per unit (total units)
Grant		500	@	0	
Total GDV				· · · · · · · · · · · · · · · · · · ·	213,610,000
Total GDV					213,610,000



Page 22/60

Printed: 17/11/2020 11:47

L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\Edge C





Edge C Edge of Cambridge C - 500 units Greenfield Scheme Ref: Title: Notes:

Developers Profit -Margin on AH Profit on GDV 6.00% on AH values 20.00% 29.84% on costs 57,310,000 (3,438,600) 156,300,000 (31,260,000) 104,774,716 (31,260,000) 213,610,000 16.24% blended (34,698,600)

TOTAL COSTS (139,473,316)

RESIDUAL LAND VALUE Residual Land Value (gross) SDLT 74.136.684 74,136,684 @ (3,696,334) Acquisition Agent fees Acquisition Legal fees Interest on Land 1.0% 0.5% 74,136,684 @ (741,367) 74,136,684 @ 74,136,684 @ (370,683) (5,560,251) Residual Land Value 63,768,049 127,536 £ per plot 5,101,444 £ per ha 2,064,526 £ per acre

THRESHOLD LAND VALUE 40.0 dph Residential Density Site Area (Resi) 30.89 acres 17,978 sqft/ac 142,857 £ per acre 4,127 sqm/ha Density analysis: Threshold Land Value 8,825 £ per plot 353,000 £ per ha 4,412,500 Gross to net land area

BALANCE Surplus/(Deficit) 4,748,444 £ per ha 1,921,669 £ per acre 59,355,549

					AH - % on site 4	0%		
Balance (RLV - TLV)	59,355,549	20%	25%	30%	35%	40%	45%	50%
	-	69,423,283	66,906,349	64,389,416	61,872,482	59,355,549	56,836,521	54,316,487
	7,500	65,688,190	63,175,845	60,663,499	58,151,154	55,638,809	53,124,823	50,610,453
	15,000	61,918,559	59,408,631	56,898,703	54,388,775	51,878,214	49,367,350	46,856,486
	22,500	58,111,700	55,602,158	53,092,616	50,583,074	48,073,532	45,563,990	43,054,448
	30,000	54,265,787	51,755,356	49,244,925	46,734,494	44,224,064	41,713,633	39,202,505
Site Specific S106	37,500	50,382,931	47,869,374	45,355,817	42,842,260	40,328,703	37,814,806	35,298,839
0	45,000	46,460,022	43,943,169	41,424,222	38,905,274	36,386,326	33,865,816	31,343,315
	52,500	42,495,985	39,973,485	37,449,048	34,922,418	32,395,788	29,866,067	27,334,728
	60,000	38,492,140	35,960,801	33,429,187	30,892,554	28,355,921	25,814,359	23,271,737
	67,500	34,447,419	31,904,906	29,362,394	26,814,523	24,265,515	21,709,468	19,149,947
	75,000	30,357,309	27,804,685	25,248,638	22,687,144	20,122,122	17,550,149	14,970,995
	82,500	26,224,342	23,659,000	21,087,027	18,509,216	15,925,455	13,333,985	10,733,035
	90,000	22,047,437	19,466,595	16,876,373	14,279,514	11,674,252	9,058,806	6,431,381
	97,500	17,825,451	15,225,043	12,615,468	9,996,793	7,367,230	4,726,106	2,071,610
	105,000	13,556,685	10,934,781	8,303,080	5,660,914	3,006,481	337,960	(2,346,482)
	112,500	9,238,929	6,595,723	3,941,352	1,274,004	(1,408,148)	(4,106,946)	(7,220,747)
	120,000	4,876,223	2,210,048	(469,814)	(3,165,199)	(6,118,227)	(9,295,241)	(12,502,419)
	127,500	468,519	(2,223,451)	(5,017,887)	(8,188,018)	(11,381,374)	(14,602,693)	(17,856,114)
	135,000	(3,985,371)	(7,081,072)	(10,266,490)	(13,475,658)	(16,710,856)	(19,980,178)	(23,281,172)
	142,500	(9,155,289)	(12,352,623)	(15,575,920)	(18,827,317)	(22,107,947)	(25,419,462)	(28,772,282)
	150,000	(14,448,897)	(17,684,083)	(20,947,331)	(24,239,330)	(27,561,468)	(30,919,008)	(34,331,044)
Balance (RLV - TLV)	59,355,549	20%	25%	30%	AH - % on site 4 35%	0% 40%	45%	50%
Dalance (NLV - 1LV)	£0	69,423,283	66,906,349	64,389,416	61,872,482	59,355,549	56,836,521	54,316,487
	£100	65,262,442	63,011,045	60,759,647	58,508,250	56,253,523	53,998,533	51,743,466
	£200							49,144,578
	£300	61,056,738	59,075,034	57,093,330	55,107,586	53,121,773	51,135,027	
	£400	56,805,342 52,507,080	55,097,579 51,075,989	53,386,323 49,641,282	51,673,907 48,206,575	49,960,575 46,766,509	48,242,984 45,326,060	46,524,893 43,879,572
CIL £ psm	£500	48,160,755		45,857,272	44,701,386	43,542,457	42,378,921	41,212,462
CIL E PSIII	£600	43,765,146	47,009,868 42,899,255	42,033,264	41,160,527	40,285,773	39,405,369	38,519,032
ď	£700	39,317,805	38,743,010	38,165,828	37,583,435	36,995,369	36,402,430	35,803,044
	£800	34,818,886	34,539,972	34,256,333	33,968,583	33,672,621	33,369,908	33,059,445
	£900	30,267,208	30,288,959	30,303,905	30,313,351	30,315,730	30,309,061	30,292,361
	£1,000	25,661,468	25,988,766	26,307,447	26,619,178	26,922,405	27,215,589	27,497,203
	£1,100	21,000,337	21,638,167	22,265,841	22,885,052	23,494,262	24,091,945	24,676,587
	£1,700	16,282,464	17,235,762	18,177,946	19,109,943	20,030,378	20,937,741	21,828,599
	£1,300	11,506,473	12,780,432	14,042,604	15,292,800	16,529,101	17,749,253	18,952,233
							14,528,245	16,049,122
	64 400							
	£1,400	6,672,091	8,271,207	9,858,550	11,431,491	12,988,547		
	£1,500	1,781,310	3,710,173	5,625,500	7,525,805	9,409,611	11,274,330	13,115,427
	£1,500 £1,600	1,781,310 (3,167,268)	3,710,173 (902,828)	5,625,500 1,346,248	7,525,805 3,578,488	9,409,611 5,792,432	11,274,330 7,986,157	13,115,427 10,152,942
	£1,500 £1,600 £1,700	1,781,310 (3,167,268) (8,789,286)	3,710,173 (902,828) (5,759,090)	5,625,500 1,346,248 (2,980,392)	7,525,805 3,578,488 (410,404)	9,409,611 5,792,432 2,139,179	11,274,330 7,986,157 4,662,375	13,115,427 10,152,942 7,161,596
	£1,500 £1,600 £1,700 £1,800	1,781,310 (3,167,268) (8,789,286) (14,682,442)	3,710,173 (902,828) (5,759,090) (11,248,469)	5,625,500 1,346,248 (2,980,392) (7,836,449)	7,525,805 3,578,488 (410,404) (4,448,462)	9,409,611 5,792,432 2,139,179 (1,554,314)	11,274,330 7,986,157 4,662,375 1,307,774	13,115,427 10,152,942 7,161,596 4,139,080
	£1,500 £1,600 £1,700 £1,800 £1,900	1,781,310 (3,167,268) (8,789,286) (14,682,442) (20,646,208)	3,710,173 (902,828) (5,759,090) (11,248,469) (16,801,747)	5,625,500 1,346,248 (2,980,392) (7,836,449) (12,981,505)	7,525,805 3,578,488 (410,404) (4,448,462) (9,188,821)	9,409,611 5,792,432 2,139,179 (1,554,314) (5,429,170)	11,274,330 7,986,157 4,662,375 1,307,774 (2,080,392)	13,115,427 10,152,942 7,161,596 4,139,080 1,090,242
	£1,500 £1,600 £1,700 £1,800	1,781,310 (3,167,268) (8,789,286) (14,682,442)	3,710,173 (902,828) (5,759,090) (11,248,469)	5,625,500 1,346,248 (2,980,392) (7,836,449)	7,525,805 3,578,488 (410,404) (4,448,462)	9,409,611 5,792,432 2,139,179 (1,554,314)	11,274,330 7,986,157 4,662,375 1,307,774	13,115,427 10,152,942 7,161,596 4,139,080
	£1,500 £1,600 £1,700 £1,800 £1,900	1,781,310 (3,167,268) (8,789,286) (14,682,442) (20,646,208)	3,710,173 (902,828) (5,759,090) (11,248,469) (16,801,747)	5,625,500 1,346,248 (2,980,392) (7,836,449) (12,981,505)	7,525,805 3,578,488 (410,404) (4,448,462) (9,188,821)	9,409,611 5,792,432 2,139,179 (1,554,314) (5,429,170) (9,812,443)	11,274,330 7,986,157 4,662,375 1,307,774 (2,080,392)	13,115,427 10,152,942 7,161,596 4,139,080 1,090,242
Balance (RLV - TLV)	£1,500 £1,600 £1,700 £1,800 £1,900	1,781,310 (3,167,268) (8,789,286) (14,682,442) (20,646,208)	3,710,173 (902,828) (5,759,090) (11,248,469) (16,801,747)	5,625,500 1,346,248 (2,980,392) (7,836,449) (12,981,505)	7,525,805 3,578,488 (410,404) (4,448,462) (9,188,821) (13,982,004)	9,409,611 5,792,432 2,139,179 (1,554,314) (5,429,170) (9,812,443)	11,274,330 7,986,157 4,662,375 1,307,774 (2,080,392)	13,115,427 10,152,942 7,161,596 4,139,080 1,090,242
Balance (RLV - TLV)	£1,500 £1,600 £1,700 £1,800 £1,900 £2,000	1,781,310 (3,167,268) (8,789,286) (14,682,442) (20,646,208) (26,674,180)	3,710,173 (902,828) (5,759,090) (11,248,469) (16,801,747) (22,420,123)	5,625,500 1,346,248 (2,980,392) (7,836,449) (12,981,505) (18,184,505)	7,525,805 3,578,488 (410,404) (4,448,462) (9,188,821) (13,982,004) AH - % on site 4	9,409,611 5,792,432 2,139,179 (1,554,314) (5,429,170) (9,812,443)	11,274,330 7,986,157 4,662,375 1,307,774 (2,080,392) (5,682,758)	13,115,427 10,152,942 7,161,596 4,139,080 1,090,242 (1,988,638)
Balance (RLV - TLV)	£1,500 £1,600 £1,700 £1,800 £1,900 £2,000	1,781,310 (3,167,268) (8,789,286) (14,682,442) (20,646,208) (26,674,180)	3,710,173 (902,828) (5,759,090) (11,248,469) (16,801,747) (22,420,123)	5,625,500 1,346,248 (2,980,392) (7,836,449) (12,981,505) (18,184,505)	7,525,805 3,578,488 (410,404) (4,448,462) (9,188,821) (13,982,004) AH - % on site 4	9,409,611 5,792,432 2,139,179 (1,554,314) (5,429,170) (9,812,443)	11,274,330 7,986,157 4,662,375 1,307,774 (2,080,392) (5,682,758)	13,115,427 10,152,942 7,161,596 4,139,080 1,090,242 (1,988,638)
Balance (RLV - TLV)	£1,500 £1,600 £1,700 £1,800 £1,900 £2,000	1,781,310 (3,167,268) (8,789,286) (14,682,442) (20,646,208) (26,674,180) 20% 84,736,699	3,710,173 (902,828) (5,759,090) (11,248,469) (16,801,747) (22,420,123) 25% 82,159,695	5,625,500 1,346,248 (2,980,392) (7,836,449) (12,981,505) (18,184,505) 30% 79,582,692	7,525,805 3,578,488 (410,404) (4,448,462) (9,188,821) (13,982,004) AH - % on site 4 35% 77,004,331	9,409,611 5,792,432 2,139,179 (1,554,314) (5,429,170) (9,812,443) 0% 40% 74,423,761	11,274,330 7,986,157 4,662,375 1,307,774 (2,080,392) (5,682,758) 45% 71,843,190	13,115,427 10,152,942 7,161,596 4,139,080 1,090,242 (1,988,638) 50% 69,262,620
Balance (RLV - TLV)	£1,500 £1,600 £1,700 £1,800 £1,900 £2,000 59,355,549 80% 85%	1,781,310 (3,167,268) (8,789,286) (14,682,442) (20,646,208) (26,674,180) 20% 84,736,699 80,911,696	3,710,173 (902,828) (5,759,090) (11,248,469) (16,801,747) (22,420,123) 25% 82,159,695 78,348,935	5,625,500 1,346,248 (2,980,392) (7,836,449) (12,981,505) (18,184,505) 30% 79,582,692 75,786,175	7,525,805 3,578,488 (410,404) (4,448,462) (9,188,821) (13,982,004) AH - % on site 4 35% 77,004,331 73,223,414	9,409,611 5,792,432 2,139,179 (1,554,314) (5,429,170) (9,812,443) 0% 40% 74,423,761 70,660,078	11,274,330 7,986,157 4,662,375 1,307,774 (2,080,392) (5,682,758) 45% 71,843,190 68,093,734	13,115,427 10,152,942 7,161,596 4,139,080 1,090,242 (1,988,638) 50% 69,262,620 65,527,389
Balance (RLV - TLV) Change in build costs	£1,500 £1,600 £1,700 £1,800 £1,800 £1,900 £2,000 59,355,549 80% 85% 90%	1,781,310 (3,167,268) (8,789,286) (14,682,442) (20,646,208) (26,674,180) 20% 84,736,699 80,911,696 77,083,132	3,710,173 (902,828) (5,759,090) (11,248,469) (16,801,747) (22,420,123) 25% 82,159,695 78,348,935 74,537,676	5,625,500 1,346,248 (2,980,392) (7,836,449) (12,981,505) (18,184,505) 30% 79,582,692 75,786,175 71,989,657	7,525,805 3,578,488 (410,404) (4,448,462) (9,188,821) (13,982,004) AH - % on site 4 35% 77,004,331 73,223,414 69,441,138	9,409,611 5,792,432 2,139,179 (1,554,314) (5,429,170) (9,812,443) 0% 40% 74,423,761 70,660,078 66,892,620	11,274,330 7,986,157 4,662,375 1,307,774 (2,080,392) (5,682,758) 45% 71,843,190 68,093,734 64,344,102	13,115,427 10,152,942 7,161,596 4,139,080 1,090,242 (1,988,638) 50% 69,262,620 65,527,389 61,792,159

Page 23/60

Printed: 17/11/2020 11:47

L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\Edge C © Copyright Aspinall Verdi Limited



Scheme Ref: Edge C
Title: Edge of Cambridge C - 500 units
Notes: Greenfield

G								
1	110%	61,752,852	59,267,044	56,781,237	54,295,429	51,809,621	49,321,374	46,832,962
	115% 120%	57,913,718 54,072,421	55,444,282	52,974,444 49,162,154	50,502,917 46,707,021	48,031,390 44,251,888	45,559,863 41,795,913	43,088,336
I	120%	54,072,421	51,617,288	49, 162, 154	40,707,021	44,251,000	41,795,915	39,338,667
	_				AH - % on site 40	%		
Balance (RLV - TLV)	59,355,549	20%	25%	30%	35%	40%	45%	50%
	80%	41,750,887	40,970,877	40,188,824	39,406,771	38,621,880	37,836,194	37,048,121
	85%	48,674,100	47,459,474	46,243,645	45,025,788	43,807,931	42,587,928	41,366,511
	90%	55,594,094	53,944,066	52,294,038	50,644,010	48,991,412	47,338,157	45,684,901
	95%	62,508,828	60,426,629	58,343,670	56,258,575	54,173,480	52,088,386	50,000,717
Market units sale values	100%	69,423,283	66,906,349	64,389,416	61,872,482	59,355,549	56,836,521	54,316,487
	105%	76,332,707	73,383,934	70,435,162	67,486,389	64,535,479	61,583,868	58,632,257
	110%	83,242,131	79,861,519	76,480,778	73,097,590	69,714,403	66,331,215	62,948,028
	115%	90,151,555	86,337,621	82,522,856	78,708,092	74,893,327	71,078,562	67,263,234
	120%	97,057,618	92,811,276	88,564,935	84,318,593	80,072,251	75,825,910	71,577,079
					AH - % on site 40	%		
Balance (RLV - TLV)	59,355,549	20%	25%	30%	35%	40%	45%	50%
	80,000	71,364,783	68,847,849	66,330,916	63,813,982	61,297,049	58,778,021	56,257,987
	100,000	70,747,033	68,230,099	65,713,166	63,196,232	60,679,299	58,160,271	55,640,237
	120,000	70,129,283	67,612,349	65,095,416	62,578,482	60,061,549	57,542,521	55,022,487
TLV (per acre)	142,857	69,423,287	66,906,354	64,389,420	61,872,486	59,355,553	56,836,525	54,316,492
142,857	160,000	68,893,783	66,376,849	63,859,916	61,342,982	58,826,049	56,307,021	53,786,987
	180,000	68,276,033	65,759,099	63,242,166	60,725,232	58,208,299	55,689,271	53,169,237
	200,000	67,658,283	65,141,349	62,624,416	60,107,482	57,590,549	55,071,521	52,551,487
					EO 400 722	56,972,799	54,453,771	51,933,737
	220,000	67,040,533	64,523,599	62,006,666	59,489,732	30,512,133	54,455,771	
	220,000 240,000	67,040,533 66,422,783	64,523,599 63,905,849	62,006,666	58,871,982	56,355,049	53,836,021	51,315,987
				61,388,916		56,355,049		
Balance (RLV - TLV)				61,388,916	58,871,982	56,355,049		
Balance (RLV - TLV)	240,000	66,422,783	63,905,849	61,388,916	58,871,982 AH - % on site 40	56,355,049	53,836,021	51,315,987
Balance (RLV - TLV)	59,355,549	66,422,783	63,905,849	61,388,916	58,871,982 AH - % on site 40 35%	56,355,049 % 40%	53,836,021 45%	51,315,987 50%
Balance (RLV - TLV)	240,000 59,355,549 10	20% 54,159,454	25% 51,645,084	61,388,916 30% 49,130,715	58,871,982 AH - % on site 40 35% 46,616,345	56,355,049 % 40% 44,101,975	53,836,021 45% 41,585,703	51,315,987 50% 39,068,769
Balance (RLV - TLV) Density dph	240,000 59,355,549 10 15	20% 54,159,454 60,943,502	25% 51,645,084 58,429,132	30% 49,130,715 55,914,763	58,871,982 AH - % on site 40 35% 46,616,345 53,398,642	56,355,049 % 40% 44,101,975 50,881,708	45% 41,585,703 48,364,775	51,315,987 50% 39,068,769 45,847,841
	240,000 59,355,549 10 15 20	20% 54,159,454 60,943,502 64,335,526	25% 51,645,084 58,429,132 61,821,156	30% 49,130,715 55,914,763 59,305,112	58,871,982 AH - % on site 40 35% 46,616,345 53,398,642 56,788,178	56,355,049 % 40% 44,101,975 50,881,708 54,271,244	45% 41,585,703 48,364,775 51,754,311	51,315,987 50% 39,068,769 45,847,841 49,235,565
Density dph	59,355,549 10 15 20 25	20% 54,159,454 60,943,502 64,335,526 66,370,741	25% 51,645,084 58,429,132 61,821,156 63,855,767	30% 49,130,715 55,914,763 59,305,112 61,338,833	58,871,982 AH - % on site 40 35% 46,616,345 53,398,642 56,788,178 58,821,900	40% 44,101,975 50,881,708 54,271,244 56,304,966	45% 41,585,703 48,364,775 51,754,311 53,787,968	51,315,987 50% 39,068,769 45,847,841 49,235,565 51,267,934
Density dph	240,000 59,355,549 10 15 20 25 30	20% 54,159,454 60,943,502 64,335,526 66,370,741 67,727,550	25% 51,645,084 58,429,132 61,821,156 63,855,767 65,211,581	30% 49,130,715 55,914,763 59,305,112 61,338,833 62,694,648	58,871,982 AH - % on site 40 35% 46,616,345 53,398,642 56,788,178 58,821,900 60,177,714	40% 44,101,975 50,881,708 54,271,244 56,304,966 57,660,780	45% 41,585,703 48,364,775 51,754,311 53,787,968 55,142,880	51,315,987 50% 39,068,769 45,847,841 49,235,565 51,267,934 52,622,847
Density dph	240,000 59,355,549 10 15 20 25 30 35	20% 54,159,454 60,943,502 64,335,526 66,370,741 67,727,550 68,696,700	25% 51,645,084 58,429,132 61,821,156 63,855,767 65,211,581 66,180,020	30% 49,130,715 55,914,763 59,305,112 61,338,833 62,694,648 63,663,086	58,871,982 AH - % on site 40 35% 46,616,345 53,398,642 56,788,178 58,821,900 60,177,714 61,146,153	56,355,049 40% 44,101,975 50,881,708 54,271,244 56,304,966 57,660,780 58,629,219	45% 41,585,703 48,364,775 51,754,311 53,787,968 55,142,880 56,110,675	51,315,987 50% 39,068,769 45,847,841 49,235,565 51,267,934 52,622,847 53,590,641
Density dph	240,000 59,355,549 10 15 20 25 30 35 40	20% 54,159,454 60,943,502 64,335,526 66,370,741 67,727,550 68,696,700 69,423,283	25% 51,645,084 58,429,132 61,821,156 63,855,767 65,211,581 66,180,020 66,906,349	30% 49,130,715 55,914,763 59,305,112 61,338,833 62,694,648 63,663,086 64,389,416	58,871,982 AH - % on site 40 35% 46,616,345 53,398,642 56,788,178 58,821,900 60,177,714 61,146,153 61,872,482	56,355,049 40% 44,101,975 50,881,708 54,271,244 56,304,966 57,660,780 58,629,219 59,355,549	45% 41,585,703 48,364,775 51,754,311 53,787,968 55,142,880 56,110,675 56,836,521	51,315,987 50% 39,068,769 45,847,841 49,235,565 51,267,934 52,622,847 53,590,641 54,316,487
Density dph	59,355,549 10 15 20 25 30 35 40 45 50	20% 54,159,454 60,943,502 64,335,526 66,370,741 67,727,550 68,696,700 69,423,283 69,988,205 70,440,144	25% 51,645,084 58,429,132 61,821,156 63,855,767 65,211,581 66,180,020 66,906,349 67,471,272 67,923,210	30% 49,130,715 55,914,763 59,305,112 61,338,833 62,694,648 63,663,086 64,389,416 64,964,338 65,406,276	58,871,982 AH - % on site 40 35% 46,616,345 53,398,642 56,788,178 58,821,900 60,177,714 61,146,153 61,872,482 62,437,405 62,889,343	56,355,049 40% 44,101,975 50,881,708 54,271,244 56,304,966 57,660,780 58,629,219 59,355,549 59,920,471 60,372,409	45% 41,585,703 48,364,775 51,754,311 53,787,968 55,142,880 56,110,675 56,836,521 57,401,068 57,852,705	51,315,987 50% 39,068,769 45,847,841 49,235,565 51,267,934 52,622,847 53,590,641 54,316,487 54,881,034 55,332,672
Density dph	240,000 59,355,549 10 15 20 25 30 35 40 45	20% 54,159,454 60,943,502 64,335,526 66,370,741 67,727,550 68,696,700 69,423,283 69,988,205	25% 51,645,084 58,429,132 61,821,156 63,855,767 65,211,581 66,180,020 66,906,349 67,471,272	30% 49,130,715 55,914,763 59,305,112 61,338,833 62,694,648 63,663,086 64,389,416 64,954,338	58,871,982 AH - % on site 40 35% 46,616,345 53,398,642 56,788,178 58,821,900 60,777,714 61,146,153 61,872,482 62,437,405	% 40% 44,101,975 50,881,708 54,271,244 56,304,966 57,660,780 58,629,219 59,355,549 59,920,471	45% 41,585,703 48,364,775 51,754,311 53,787,968 55,142,880 56,110,675 56,836,521 57,401,068	51,315,987 50% 39,068,769 45,847,841 49,235,565 51,267,934 52,622,847 53,590,641 54,316,487 54,881,034
Density dph	240,000 59,355,549 10 15 20 25 30 36 40 45 50 55	20% 54,159,454 60,943,502 64,335,526 66,370,741 67,727,550 68,696,700 69,423,283 69,988,205 70,440,144 70,809,911	63,905,849 25% 51,645,084 51,845,084 63,855,767 63,855,767 66,180,020 66,906,349 67,471,272 67,923,210 68,292,978	30% 49,130,715 55,914,763 59,305,112 61,338,833 62,694,648 63,663,086 64,389,416 64,954,338 65,406,276 65,776,044	58,871,982 AH - % on site 40 35% 46,616,345 53,398,642 56,788,178 58,821,900 60,177,714 61,146,153 61,872,482 62,437,405 62,889,343 63,259,110	56,355,049 40% 44,101,975 50,881,708 54,271,244 56,304,966 57,660,780 58,629,219 59,320,471 60,372,409 60,742,177 61,050,195	45% 41,585,703 48,364,775 51,754,311 53,787,988 55,142,880 56,110,675 56,836,521 57,401,068 57,882,705 58,222,227	51,315,987 50% 39,068,769 45,847,841 49,235,565 51,267,934 52,622,847 53,590,641 54,316,487 54,881,034 55,332,672 55,702,193
Density dph	240,000 59,355,549 10 15 20 25 30 36 40 45 50 55	20% 54,159,454 60,943,502 64,335,526 66,370,741 67,727,550 68,696,700 69,423,283 69,988,205 70,440,144 70,809,911	63,905,849 25% 51,645,084 51,845,084 63,855,767 63,855,767 66,180,020 66,906,349 67,471,272 67,923,210 68,292,978	30% 49,130,715 55,914,763 59,305,112 61,338,833 62,694,648 63,663,086 64,389,416 64,954,338 65,406,276 65,776,044	58,871,982 AH - % on site 40 35% 46,616,345 53,398,642 56,788,178 58,821,900 60,177,714 61,146,153 61,872,482 62,437,405 62,889,343 63,259,110 63,567,250	56,355,049 40% 44,101,975 50,881,708 54,271,244 56,304,966 57,660,780 58,629,219 59,320,471 60,372,409 60,742,177 61,050,195	45% 41,585,703 48,364,775 51,754,311 53,787,988 55,142,880 56,110,675 56,836,521 57,401,068 57,882,705 58,222,227	51,315,987 50% 39,068,769 45,847,841 49,235,565 51,267,934 52,622,847 53,590,641 54,316,487 54,881,034 55,332,672 55,702,193
Density dph 40.0	240,000 59,355,549 10 15 20 25 30 35 40 45 50 60	20% 54,159,454 60,943,502 64,335,526 66,370,741 67,727,550 68,696,700 69,423,283 69,988,205 70,440,144 70,809,911 71,118,051	63,905,849 25% 51,645,084 58,429,132 61,821,156 63,855,767 65,211,581 66,180,020 66,906,349 67,471,272 67,923,210 68,909,978 68,601,117	61,388,916 30% 49,130,715 55,914,763 59,305,112 61,338,833 62,694,648 63,663,066 64,389,416 64,954,338 65,406,276 65,776,044 66,084,184	58,871,982 AH - % on site 40 35% 46,616,345 53,398,642 56,788,178 58,821,900 60,177,714 61,146,153 61,872,482 62,437,405 62,889,343 63,259,110 63,567,250 AH - % on site 40	56,355,049 44,101,975 50,881,708 54,271,244 56,304,966 57,660,780 58,629,219 59,355,549 59,920,471 60,372,409 60,742,177 61,050,195	53,836,021 45% 41,585,703 48,364,775 51,754,311 53,787,988 55,142,880 56,110,675 56,836,521 57,401,068 57,852,705 58,222,227 58,530,161	51,315,987 50% 39,068,769 45,847,841 49,235,565 51,267,934 52,622,847 53,590,641 54,381,034 55,332,672 55,702,193 56,010,128
Density dph 40.0	240,000 59,355,549 10 15 20 25 30 35 40 45 50 55 60	20% 54,159,454 60,943,502 64,335,526 66,370,741 67,727,550 68,696,700 69,423,283 69,988,205 70,440,144 70,809,911 71,118,051	63,905,849 25% 51,645,084 58,429,132 61,821,156 63,855,767 65,211,581 66,180,020 67,471,272 67,923,210 68,292,978 68,601,117	61,388,916 30% 49,130,715 55,914,763 59,305,112 61,338,833 62,694,648 63,663,096 64,389,416 64,954,338 65,406,276 65,776,044 66,094,184	58,871,982 AH - % on site 40, 35% 46,616,345 53,398,642 56,788,178 58,821,900 60,177,714 61,146,153 61,872,482 62,437,405 62,889,343 63,259,110 63,567,250 AH - % on site 40 35%	56,355,049 40% 44,101,975 50,881,708 54,271,244 56,304,966 57,660,780 58,629,219 59,355,549 59,920,471 60,372,409 60,742,177 61,050,195	45% 41,585,703 48,364,775 51,754,311 53,787,968 55,142,880 56,110,675 56,836,521 57,401,068 57,852,705 58,222,227 58,530,161	51,315,987 50% 39,088,769 45,847,841 49,235,565 51,267,934 52,622,847 54,316,487 54,881,034 55,322,672 55,702,199 56,010,128
Density dph 40.0	240,000 59,355,549 10 15 20 25 30 35 40 45 50 55 60 59,355,549	66,422,783 20% 54,159,454 60,943,502 64,335,526 66,370,741 67,727,550 68,696,700 69,423,283 69,988,205 70,440,144 70,809,911 71,118,051 20% 78,384,483 76,5502,243	63,905,849 25% 51,645,084 58,429,132 61,821,156 63,855,767 65,211,581 66,180,020 66,900,349 67,471,272 67,923,210 68,902,978 68,601,117	61,388,916 30% 49,130,715 55,914,763 59,305,112 61,338,833 62,694,648 63,663,066 64,389,416 64,954,338 65,406,276 65,776,044 66,084,184	58,871,982 AH - % on site 40 35% 46,616,345 53,398,642 56,788,178 58,821,900 60,177,714 61,146,153 61,872,482 62,437,405 62,889,343 63,259,110 63,567,250 AH - % on site 40 35% 69,153,457 67,637,262	56,355,049 40% 44,101,975 50,881,708 54,271,244 56,304,966 57,660,780 58,629,219 59,320,471 60,372,409 60,742,177 61,050,195 40% 66,076,449	53,836,021 45% 41,585,703 48,364,775 51,754,311 53,787,998 55,142,880 56,110,675 56,836,521 57,401,068 57,852,705 58,222,227 58,530,161 45% 62,997,346 61,765,181	51,315,987 50% 39,068,769 45,847,841 49,235,565 51,267,934 52,622,847 53,590,641 54,316,487 55,332,672 55,702,193 56,010,128 50%
Density dph 40.0	240,000 59,355,549 10 15 20 25 30 35 40 45 50 55 60 59,355,549 15%	66,422,783 20% 54,159,454 60,943,502 64,335,526 66,370,741 67,727,550 68,966,700 69,423,283 69,988,205 70,440,144 70,809,911 71,118,051 20% 78,384,483 76,592,243 74,800,003	63,905,849 25% 51,645,084 58,429,132 61,821,156 63,855,767 65,211,581 66,180,020 67,471,272 67,923,210 68,292,978 68,601,117 25% 75,307,474 71,947,024	61,388,916 30% 49,130,715 55,914,763 59,305,112 61,338,833 62,694,648 63,663,096 64,389,416 64,984,338 65,406,276 65,776,044 66,094,184 30% 72,230,466 70,662,256 69,094,046	58,871,982 AH - % on site 40 35% 46,616,345 53,398,642 56,788,178 58,821,900 60,177,714 61,146,153 61,872,482 62,437,405 62,889,343 63,259,110 63,567,250 AH - % on site 40 35% 69,153,457 67,657,262 66,241,067	56,355,049 40% 44,101,975 50,881,708 54,271,244 56,304,966 57,660,780 59,325,549 59,325,549 60,742,177 61,050,195 40% 66,076,449 64,732,269 63,388,089	45% 41,585,703 48,364,775 51,754,311 53,787,968 55,142,880 56,110,675 56,836,521 57,401,068 57,852,705 58,222,227 58,530,161 45% 62,997,346 61,765,181 60,533,016	51,315,987 50% 39,068,769 45,847,841 49,235,565 51,267,934 55,906,841 54,316,487 55,702,193 56,010,128 59,917,237 58,797,087 57,676,937
Density dph 40.0 Balance (RLV - TLV)	240,000 59,355,549 10 15 20 25 30 35 40 45 50 55 60 59,355,549 15% 16% 17% 18%	20% 54,159,454 60,943,502 64,335,526 66,370,741 67,727,550 68,696,700 69,423,283 69,988,205 70,440,144 70,809,911 71,118,051 20% 78,384,483 76,592,243 74,800,003 73,007,763	63,905,849 25% 51,645,084 58,429,132 61,821,156 63,855,767 65,211,581 66,180,020 66,906,349 67,471,272 67,923,210 68,292,978 68,601,117	61,388,916 30% 49,130,715 55,914,763 59,305,112 61,338,833 62,694,648 63,663,086 64,399,416 64,954,338 65,406,276 65,776,044 66,084,184 30% 72,230,466 70,662,256 69,094,046 67,525,836	58,871,982 AH - % on site 40 35% 46,616,345 53,398,642 56,788,178 58,821,900 60,177,714 61,146,153 61,872,482 62,437,405 62,889,343 63,259,110 63,567,250 AH - % on site 40 35% 69,153,457 67,697,262 66,241,067 64,784,872	56,355,049 40% 44,101,975 50,881,708 54,271,244 56,304,996 57,660,780 58,629,219 59,920,471 60,372,409 60,742,177 61,050,195 40% 66,076,449 64,732,269 63,388,089 62,043,909	45% 41,585,703 48,364,775 51,754,311 53,787,968 56,110,675 56,836,521 57,401,068 57,852,705 58,222,227 58,530,161 45% 62,997,346 61,765,181 60,533,016 59,300,851	51,315,987 50% 39,068,769 45,847,841 49,235,565 51,267,934 53,590,641 54,316,487 55,702,193 56,010,128 59% 59,917,237 58,797,087 57,676,937 56,556,793
Density dph 40.0 Balance (RLV - TLV) Profit % on GDV	240,000 59,355,549 10 15 20 25 30 35 40 45 50 59,355,549 15% 17% 18% 18%	66,422,783 20% 54,159,454 60,943,502 64,335,526 66,370,741 67,727,550 68,696,700 69,423,283 69,988,205 70,440,144 70,809,911 71,118,051 20% 78,384,483 76,552,243 74,800,003 73,007,763 71,215,523	63,905,849 25% 51,645,084 58,429,132 61,821,156 63,855,767 65,211,581 66,180,020 66,900,349 67,471,272 67,923,210 68,901,117 25% 75,307,474 73,627,249 71,947,024 71,947,024 68,586,599 68,586,574	61,388,916 30% 49,130,715 55,914,763 59,305,112 61,338,833 62,694,648 63,663,066 64,389,416 64,954,338 65,406,276 65,776,044 66,084,184 30% 72,230,466 70,662,256 69,094,046 67,525,836 65,957,626	58,871,982 AH - % on site 40 35% 46,616,345 53,398,642 56,788,178 58,821,900 60,177,714 61,146,153 61,872,482 62,437,405 62,889,343 63,259,110 63,567,250 AH - % on site 40 35% 69,153,457 67,697,262 66,241,067 64,784,872	\$6,355,049 \$40% 44.101,975 50,881,708 54.271,244 56,304,966 58,629,219 59,355,549 59,920,471 60,372,409 60,742,177 61,050,195 \$40% 40% 40% 66,076,449 64,732,269 63,388,089 60,699,729	53,836,021 45% 41,585,703 48,364,775 51,754,311 53,787,968 55,142,880 56,110,675 56,836,521 57,401,068 57,852,705 58,222,227 58,530,161 45% 62,997,346 61,765,181 60,533,016 59,300,851 58,088,686	51,315,987 50% 39,068,769 45,847,841 49,235,565 51,267,934,55 53,90,641 53,90,641 54,316,487 54,881,034 55,322,672 56,010,128 56,702,193 56,702,193 56,707,087 59,917,237 56,556,768,937 56,556,768,937 56,556,768,937 56,556,768,937
Density dph 40.0 Balance (RLV - TLV)	240,000 59,355,549 10 15 20 25 30 35 40 45 50 55 60 59,355,549 15% 16% 17% 18% 19% 20%	20% 54,159,454 60,943,502 64,335,526 66,370,741 67,727,550 68,966,700 69,423,283 69,988,205 70,440,144 70,809,911 71,118,051 20% 78,384,483 76,592,243 74,800,003 73,007,763 71,215,523 69,423,283	63,905,849 25% 51,645,084 58,429,132 61,821,156 63,855,767 65,211,581 66,180,020 67,471,272 67,923,210 68,292,978 68,601,117 25% 75,307,474 70,266,799 68,586,574 66,565,574 66,906,349	61,388,916 30% 49,130,715 55,914,763 59,305,112 61,338,833 62,694,648 63,663,066 64,389,416 64,984,338 65,406,276 65,776,044 66,084,184 30% 72,230,466 70,662,256 69,094,046 67,525,836 65,957,626 65,957,626 64,389,416	58,871,982 AH - % on site 40 35% 46,616,345 53,398,642 56,788,178 58,821,900 60,177,714 61,146,153 61,872,482 62,437,405 62,889,343 63,259,110 63,567,250 AH - % on site 40 35% 69,153,457 67,697,262 66,241,067 64,784,872 63,328,677 61,872,482	56,355,049 40% 44,101,975 50,881,708 54,271,244 56,304,966 57,660,780 59,920,471 60,372,409 60,742,177 61,050,195 40% 66,076,449 64,732,269 63,388,089 62,043,909 60,689,729 59,355,549	45% 41,585,703 48,364,775 51,754,311 53,787,968 55,142,880 56,110,675 56,836,521 58,222,227 58,530,161 45% 62,997,346 61,765,181 60,533,016 59,300,851 58,088,866 56,836,521	51,315,987 50% 39,068,769 45,847,841 49,235,565 51,267,934 55,90,641 54,316,487 55,702,193 56,010,128 50% 59,917,237 55,767,087 57,676,937 55,5436,637
Density dph 40.0 Balance (RLV - TLV)	240,000 59,355,549 10 15 20 25 30 35 40 45 50 55 60 59,355,549 15% 16% 17% 18% 19% 20% 21%	20% 54,159,454 60,943,502 64,335,526 66,370,741 67,727,550 68,696,700 69,423,283 69,988,205 70,440,144 70,809,911 71,118,051 20% 78,384,483 76,592,243 74,800,003 73,007,763 71,215,523 69,423,283 69,423,283 67,631,043	63,905,849 25% 51,645,084 58,429,132 61,821,156 63,855,767 65,211,581 66,180,020 66,906,349 67,471,272 67,923,210 68,292,978 68,601,117 25% 75,307,474 73,627,249 71,947,024 70,266,799 68,586,574 66,906,349 65,226,124	61,388,916 30% 49,130,715 55,914,763 59,305,112 61,338,833 62,694,648 63,663,086 64,399,416 64,994,338 65,406,276 65,776,044 66,084,184 30% 72,230,466 70,662,256 69,094,046 67,525,836 65,957,626 64,389,416 62,821,206	58,871,982 AH - % on site 40 35% 46,616,345 53,398,642 56,788,178 58,821,900 60,177,714 61,146,153 61,872,482 62,437,405 62,889,343 63,259,110 63,567,250 AH - % on site 40 35% 69,153,457 67,697,262 66,241,067 64,784,872 63,38,677 63,872,482 60,416,287	56,355,049 40% 44,101,975 50,881,708 54,271,244 56,304,966 57,660,780 58,629,219 59,320,471 60,372,409 60,742,177 61,050,195 40% 66,076,449 64,732,269 63,388,089 62,043,909 60,699,729 59,355,549 58,011,369	45% 41,585,703 48,364,775 51,754,311 53,787,968 55,142,880 56,110,675 56,836,521 57,401,068 57,852,705 58,222,227 58,530,161 45% 62,997,346 61,765,181 60,533,016 59,300,851 58,068,686 56,836,521 55,604,356	51,315,987 50% 39,068,769 45,847,841 49,235,565 51,267,934 53,590,641 54,316,487 55,702,193 56,010,128 50% 59,917,237 58,797,087 57,676,937 56,556,787 54,316,637 54,316,637 54,316,637 54,316,637 54,316,637
Density dph 40.0 Balance (RLV - TLV) Profit % on GDV	240,000 59,355,549 10 15 20 25 30 35 40 45 50 55 60 59,355,549 15% 16% 17% 18% 20% 21% 22%	20% 54,159,454 60,943,502 64,335,526 66,370,741 67,727,550 68,696,700 69,423,283 69,988,205 70,440,144 70,809,911 71,118,051 20% 78,384,483 76,592,243 74,800,003 71,215,523 69,423,283 69,423,283 69,423,283 69,423,283 69,423,283	63,905,849 25% 51,645,084 58,429,132 61,821,156 63,855,767 65,211,581 66,180,020 66,900,349 67,471,272 67,923,210 68,601,117 25% 75,307,474 73,627,249 71,947,024 70,266,799 68,586,574 66,506,349 65,266,124 65,266,124 65,266,124 65,266,124 65,266,124 65,266,124 65,266,124 65,266,124 65,266,124 65,266,124 65,266,124 65,266,124	61,388,916 30% 49,130,715 55,914,763 59,305,112 61,338,365,306 64,389,416 64,954,338 65,406,276 65,776,044 66,084,184 30% 72,230,466 70,662,256 69,094,046 67,525,836 65,957,626 64,389,416 62,821,206 61,252,996	58,871,982 AH - % on site 40 35% 46,616,345 53,398,642 56,788,178 58,821,900 60,177,714 61,146,153 61,872,482 62,437,405 62,889,343 63,259,110 63,567,250 AH - % on site 40 35% 69,153,457 67,697,262 66,241,067 64,784,872 63,328,677 61,872,482 60,416,287 58,960,092	\$6,355,049 40% 44.101,975 50,881,708 54,271,244 56,304,966 57,660,780 58,629,219 59,355,549 59,920,471 60,372,409 60,742,177 61,050,195 40% 40% 66,076,449 64,732,269 63,388,089 60,699,729 59,355,549 58,011,369 56,667,849	45% 41,585,703 48,364,775 51,754,311 53,787,968 56,142,880 56,110,675 56,836,521 57,401,068 57,852,705 58,222,227 58,530,161 45% 62,997,346 61,765,181 60,533,016 59,300,851 58,068,36,521 58,064,356 56,4372,191	51,315,987 50% 39,068,769 45,847,841 49,235,565 51,267,934 55,326,72 54,316,487 55,702,193 56,010,128 59,917,237 56,769,937 57,769,937 56,436,637 54,316,487 54,316,487 54,316,487 52,076,337 52,076,337
Density dph 40.0 Balance (RLV - TLV)	240,000 59,355,549 10 15 20 25 30 35 40 45 50 55 60 59,355,549 15% 16% 17% 18% 19% 20% 21% 22% 23%	20% 54,159,454 60,943,502 64,335,526 66,370,741 67,727,550 68,696,700 69,423,283 69,988,205 70,440,144 70,809,911 71,118,051 20% 78,384,483 76,592,243 74,800,003 73,007,763 71,215,523 69,423,283 67,631,043 67,631,043 65,838,803 64,046,663	63,905,849 25% 51,645,084 58,429,132 61,821,156 63,855,767 65,211,581 66,180,020 67,471,272 67,923,210 68,292,978 68,601,117 25% 75,307,474 70,266,799 68,586,574 66,006,349 65,226,124 63,545,899 61,865,674	61,388,916 30% 49,130,715 55,914,763 59,305,112 61,338,833 62,694,648 63,663,066 64,389,416 64,984,338 65,406,276 65,776,044 66,084,184 30% 72,230,466 67,525,836 69,940,46 67,525,836 69,957,626 64,389,416 62,821,206 61,252,996 59,684,786	58,871,982 AH - % on site 40 35% 46,616,345 53,398,642 56,788,178 58,821,900 60,177,714 61,146,153 61,872,482 62,437,405 62,889,343 63,259,110 63,567,250 AH - % on site 40 35% 69,153,457 67,697,262 66,241,067 64,784,872 63,328,677 61,872,482 60,416,287 68,960,092 57,503,897	56,355,049 40% 44,101,975 50,881,708 54,271,244 56,304,966 57,660,780 59,920,471 60,372,409 60,742,177 61,050,195 40% 66,076,449 64,732,269 63,388,089 62,043,909 60,699,729 59,355,549 58,011,369 58,011,369 56,667,189 55,323,009	45% 41,585,703 48,364,775 51,754,311 53,787,968 55,142,880 56,110,675 56,836,521 57,401,068 57,852,705 58,222,227 58,530,161 45% 62,997,346 61,765,181 60,533,016 59,300,851 58,088,866 56,636,521 55,604,356 54,372,191 53,140,026	51,315,987 50% 39,088,769 45,847,841 49,235,565 51,267,934 55,902,847 55,900,641 54,316,487 55,702,193 56,010,128 59,917,237 55,576,767,537 55,5436,637 54,316,487 53,196,337 54,316,487 53,196,337 54,316,487 53,196,337
Density dph 40.0 Balance (RLV - TLV)	240,000 59,355,549 10 15 20 25 30 35 40 45 50 55 60 59,355,549 15% 16% 17% 18% 20% 21% 22%	20% 54,159,454 60,943,502 64,335,526 66,370,741 67,727,550 68,696,700 69,423,283 69,988,205 70,440,144 70,809,911 71,118,051 20% 78,384,483 76,592,243 74,800,003 71,215,523 69,423,283 69,423,283 69,423,283 69,423,283 69,423,283	63,905,849 25% 51,645,084 58,429,132 61,821,156 63,855,767 65,211,581 66,180,020 66,900,349 67,471,272 67,923,210 68,601,117 25% 75,307,474 73,627,249 71,947,024 70,266,799 68,586,574 66,506,349 65,266,124 65,266,124 65,266,124 65,266,124 65,266,124 65,266,124 65,266,124 65,266,124 65,266,124 65,266,124 65,266,124 65,266,124	61,388,916 30% 49,130,715 55,914,763 59,305,112 61,338,365,306 64,389,416 64,954,338 65,406,276 65,776,044 66,084,184 30% 72,230,466 70,662,256 69,094,046 67,525,836 65,957,626 64,389,416 62,821,206 61,252,996	58,871,982 AH - % on site 40 35% 46,616,345 53,398,642 56,788,178 58,821,900 60,177,714 61,146,153 61,872,482 62,437,405 62,889,343 63,259,110 63,567,250 AH - % on site 40 35% 69,153,457 67,697,262 66,241,067 64,784,872 63,328,677 61,872,482 60,416,287 58,960,092	\$6,355,049 40% 44.101,975 50,881,708 54,271,244 56,304,966 57,660,780 58,629,219 59,355,549 59,920,471 60,372,409 60,742,177 61,050,195 40% 40% 66,076,449 64,732,269 63,388,089 60,699,729 59,355,549 58,011,369 56,667,849	45% 41,585,703 48,364,775 51,754,311 53,787,968 56,142,880 56,110,675 56,836,521 57,401,068 57,852,705 58,222,227 58,530,161 45% 62,997,346 61,765,181 60,533,016 59,300,851 58,068,36,521 58,064,356 56,4372,191	51,315,987 50% 39,068,769 45,847,841 49,235,565 51,267,934 55,326,72 54,316,487 55,702,193 56,010,128 59,917,237 56,769,937 57,769,937 56,436,637 54,316,487 54,316,487 54,316,487 52,076,337 52,076,337





Scheme Ref: Title: Notes: Edge D Edge of Cambridge D - 3,870 units Brownfield

Notes.	Diowilliela						
ASSUMPTIONS - RESIDENTIAL USE	S						
Total number of units in scheme			3.8	0 Units			
AH Policy requirement (% Target)			40				
AH tenure split %	Δ.	ffordable Rent:		75%			
•		hared ownership		25%			
		irst Homes		0%	0.0% % of total (>10%	for HWP (Feb 2017))
Open Market Sale (OMS) housing			60	%			
(, ,			100	V6			
CIL Rate (£ psm)			100	£ psm			
OIL Patte (L patt)				L pairi			
Unit mix -	Mkt Units mix%	MV # units	AH mix	% AH # units	Overall mix%	Total # units	
I bed House	0.00%	0.0	0.00		0%	0.0	
2 bed House	30.00%	696.6	30.00		30%	1,161.0	
B bed House	40.00%	928.8	40.00		40%	1,548.0	
bed House	30.00%	696.6	30.00		30%	1,161.0	
bed House	0.00%	0.0	0.00		0%	0.0	
bed Flat	0.00%	0.0	0.00		0%	0.0	
bed Flat	0.00%	0.0	0.00		0%	0.0	
otal number of units	100.0%	2,322.0	100.0		100%	3.870.0	
otal number of units	100.0%	2,322.0	100.0	v 1,548.U	100%	3,070.0	
	Net area per unit		Net to Gross	%	Gross (GIA) per u	ınit	
MS Unit Floor areas -	(sqm)	(sqft)		%	(sqm)	(sqft)	
bed House		0			0.0	Ó	
bed House	75	807			75.0	807	
bed House	97	1,044			97.0	1,044	
bed House	150	1,615			150.0	1,615	
bed House	100	0			0.0	0	
bed Flat		0	85.0	%	0.0	0	
bed Flat		0	85.0		0.0	0	
. Dod i lat		ŭ	00.0		0.0		
	Net area per unit		Net to Gross		Gross (GIA) per u		
AH Unit Floor areas -	(sqm)	(sqft)		%	(sqm)	(sqft)	
bed House		0			0.0	0	
bed House		807			75.0	807	
bed House		1,044			97.0	1,044	
bed House		1,335			124.0	1,335	
bed House		0			0.0		
bed Flat		0	85.0	-	0.0	0	
2 bed Flat		0	85.0	/6	0.0	0	
	Mkt Units GIA		AH units G	A	Total GIA (all units)		
Total Gross Floor areas -	(sqm)	(sqft)	(sqr		(sqm)	(sqft)	
bed House	Ó	Ó		0 0	` 0	Ó	
bed House	52,245	562,360	34,83	0 374,907	87,075	937,267	
bed House	90,094	969,759	60,00		150.156	1,616,266	
bed House	104,490	1,124,721	57,58		162,076	1,744,567	
bed House	104,490	1,124,721	57,50	0 019,040	102,070	1,744,567	
bed Flat	0	0		0 0	0	0	
bed Flat	0	0		0 0	0	0	
Dou i lat	246,829	2,656,841	152,47		399,307	4,298,100	
AH % by floor area:		2,030,041		6 1,641,259 6 AH % by floor are		7,230,100	
Open Market Sales values (£) -	£ OMS (per unit)	£psm	£psf			otal MV £ (no AH)	
Den Market Sales values (£) - bed House	∠ OIVIO (per unit)	£psm #DIV/0!	£pst #DIV/0!		t	otal MV £ (no AH)	
bed House bed House	400,000	#DIV/0! 5,333	#DIV/0! 495			464,400,000	
bed House bed House	400,000 500,000	5,333 5.155	495 479				
		-,				774,000,000	
bed House	670,000	4,467	415			777,870,000	
bed House		#DIV/0!	#DIV/0!			0	
bed Flat		#DIV/0!	#DIV/0!			0	
bed Flat		#DIV/0!	#DIV/0!			2.046.270.000	
ffordable Housing values (£) -	Aff. Rent £	£psm	% of MV Shared ownership	£ £psm	% of MV First Homes £	2,016,270,000 £psm	% of MV
bed House	All. Nell £	#DIV/0!	50%	0 #DIV/0!	70%	#DIV/0!	70%
DOU I IOUSE	200,000	2,667	50% 280,00		70%	#510/0!	70%
had House		2,577			70%	0	70%
		2.5//	50% 350,00			-	
bed House	250,000		500/				
bed House bed House	335,000	2,702	50% 469,00		70%	0	
bed House bed House bed House	335,000 0	2,702 #DIV/0!	50%	0 #DIV/0!	70%	#DIV/0!	70%
2 bed House 3 bed House 4 bed House 5 bed House 1 bed Flat 2 bed Flat	335,000	2,702				-	70% 70% 70% 70%

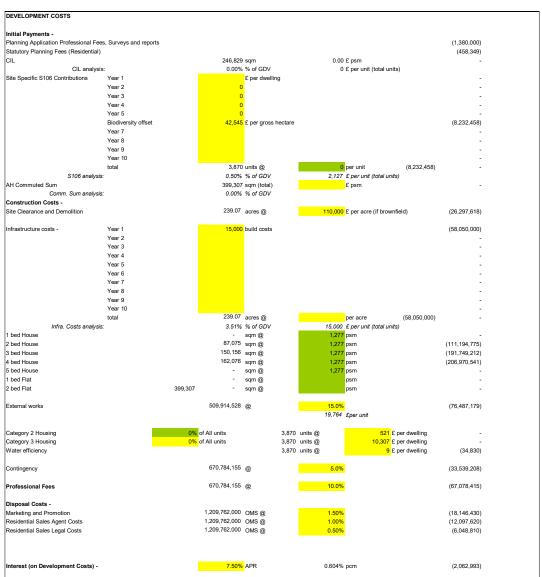
OMS GDV -	(part houses due to % mix)			
I bed House	0.0	@	0	-
2 bed House	696.6	@	400,000	278,640,000
B bed House	928.8	@	500,000	464,400,000
bed House	696.6	@	670,000	466,722,000
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
2 bed Flat	0.0	@	0	
	2,322.0			1,209,762,000
Affordable Rent GDV -				
bed House	0.0	@	0	-
2 bed House	348.3	@	200,000	69,660,000
B bed House	464.4	@	250,000	116,100,000
bed House	348.3	@	335,000	116,680,500
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
25/60	0.0	@	0	-
	1,161.0			302,440,500

Printed: 17/11/2020 11:47

Printed: 17/11/2020 11:47
L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option Aspiral strategic options residential appraisal v2\Edge D © Copyright Aspinall Verdi Limited



Scheme Ref: Edge D				
Title: Edge of Cambridge	e D - 3,870 units			
Notes: Brownfield				
LCHO GDV -				
1 bed House	0.0	@	0	
2 bed House	116.1	@	280,000	32,508,000
3 bed House	154.8	@	350,000	54,180,000
4 bed House	116.1	@	469,000	54,450,900
5 bed House	0.0	@	0	
1 bed Flat	0.0	@	0	-
2 bed Flat	0.0	@	0	-
	387.0			141,138,900
First Homes GDV -				
1 bed House	0.0	@	0	-
2 bed House	0.0	@	0	-
3 bed House	0.0	@	0	-
4 bed House	0.0	@	0	-
5 bed House	0.0	@	0	-
1 bed Flat	0.0	@	0	-
2 bed Flat	0.0	@	0	<u> </u>
	0.0			-
Sub-total GDV Residential	3,870.0			1,653,341,400
AH on-site cost analysis:				£MV less £GDV 362,928,600
	909 £ psm (t	otal GIA sqm)		93,780 £ per unit (total units)
Grant	3,870	@	0	-
Total GDV				1,653,341,400



Page 26/60

Printed: 17/11/2020 11:47

L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\Edge D





Edge D Edge of Cambridge D - 3,870 units Brownfield Scheme Ref: Title: Notes:

Developers Profit -Margin on AH Profit on GDV 6.00% on AH values 20.00% 29.51% on costs 443,579,400 (26,614,764) 1.209.762.000 (241,952,400) 819,828,438 (241,952,400) 1,653,341,400 16.24% blended (268, 567, 164) TOTAL COSTS (1,088,395,602)

RESIDUAL LAND VALUE Residual Land Value (gross) SDLT 564.945.798 564,945,798 @ (28,236,790) 5.0% (slabbed) Acquisition Agent fees Acquisition Legal fees Interest on Land 1.0% 0.5% 564,945,798 @ (5,649,458) 564,945,798 @ 564,945,798 @ (2.824.729) (42,370,935) Residual Land Value 485,863,887 125,546 £ per plot 5,021,849 £ per ha 2,032,314 £ per acre

THRESHOLD LAND VALUE 40.0 dph Residential Density Site Area (Resi) 239.07 acres 17,978 sqft/ac 960,000 £ per acre 4,127 sqm/ha Density analysis: Threshold Land Value 59,304 £ per plot 2,372,160 £ per ha 229,506,480 Gross to net land area

BALANCE Surplus/(Deficit) 2,649,689 £ per ha 1,072,314 £ per acre 256,357,407

					AH - % on site 4	00%		
Balance (RLV - TLV)	256,357,407	20%	25%	30%	35%	40%	45%	50%
		334,751,130	315,153,360	295,555,589	275,957,819	256,357,407	236,749,436	217,141,464
	5,000	315,371,458	295,787,599	276,203,740	256,619,881	237,036,021	217,452,162	197,868,303
	10,000	295,745,581	276,166,893	256,588,204	237,009,516	217,430,370	197,850,956	178,271,542
	15,000	275,862,014	256,274,460	236,686,906	217,099,352	197,511,798	177,924,243	158,336,689
	20,000	255,716,437	236,111,734	216,507,032	196,902,330	177,290,344	157,673,656	138,056,967
Site Specific S106	25,000	235,305,197	215,674,229	196,039,442	176,391,887	156,744,333	137,087,811	117,421,350
U	30,000	214,622,089	194,950,786	175,263,082	155,575,379	135,865,847	116,153,793	96,416,544
	35,000	193,660,793	173,925,310	154,188,061	134,423,630	114,649,355	94,853,050	75,028,892
	40,000	172,400,291	152,603,985	132,782,781	112,944,341	93,079,353	73,178,709	53,244,359
	45,000 50,000	150,845,096 128,990,271	130,965,260 109,007,060	111,060,727 88,989,141	91,117,315 68,929,368	71,138,127 48,820,535	51,117,593 28,655,381	31,048,527 8,423,095
	55,000	106,810,208	86,717,386	66,575,002	46,375,773	26,112,358	5,777,358	(14,651,452)
	60,000	84,311,749	64,086,635	43,801,622	23,442,418	2,998,983	(17,531,657)	(38,185,720)
	65,000	61,478,225	41,101,441	20,649,418	114,640	(20,534,608)	(41,295,869)	(62,199,116)
	70,000	38,299,853	17,760,876	(2,883,495)	(23,626,771)	(44,503,843)	(65,525,295)	(86,721,687)
	75,000	14,767,617	(5,966,530)	(26,811,827)	(47,790,130)	(68,924,575)	(90,236,421)	(111,760,682)
	80,000	(9,128,564)	(30,075,413)	(51,150,695)	(72,391,087)	(93,813,090)	(115,453,982)	(137,352,390)
	85,000	(33,406,920)	(54,580,688)	(75,918,915)	(97,445,724)	(119,193,728)	(141,200,478)	(163,513,262)
	90,000	(58,067,335)	(79,502,096)	(101,128,304)	(122,973,811)	(145,083,400)	(167,491,914)	(190,268,619)
	95,000	(83,134,619)	(104,854,764)	(126,793,393)	(148,994,939)	(171,495,560)	(194,358,532)	(217,648,725)
	100,000	(108,618,988)	(130,648,436)	(152,930,942)	(175,523,731)	(198,463,638)	(221,824,774)	(248,320,382)
Balance (RLV - TLV)	256,357,407	20%	25%	30%	AH - % on site 4 35%	40%	45%	50%
balance (NEV - TEV)	£0	334,751,130	315,153,360	295,555,589	275,957,819	256,357,407	236,749,436	217,141,464
	£50	318,579,842	300,011,956	281,444,070	262,867,732	244,287,872	225,708,012	207,126,501
	£100	302,240,162	284,718,060	267,182,518	249,646,573	232,110,627	214,564,707	197,012,795
	£150	285,727,657	269,253,833	252,777,946	236,302,059	219,812,234	203,318,425	186,817,590
	£200	269,028,756	253,629,418	238,230,080	222,817,512	207,398,198	191,970,685	176,529,307
CIL £ psm	£250	252,146,948	237,841,001	223,527,523	209,199,444	194,866,756	180,514,472	166,151,942
0	£300	235,079,638	221,884,282	208,668,027	195,448,281	182,206,147	168,956,070	155,681,375
	£350	217,822,084	205,748,301	193,654,348	181,549,744	169,426,990	157,281,061	145,116,245
	£400	200,369,454	189,432,755	178,482,421	167,507,569	156,517,411	145,502,543	134,455,463
	£450	182,716,830	172,936,618	163,144,411	153,322,075	143,475,698	133,602,690	123,696,817
	£500	164,859,200	156,255,292	147,634,056	138,989,195	130,306,098	121,590,898	112,837,660
	£550	146,791,463	139,384,092	131,953,827	124,494,420	116,999,672	109,463,434	101,879,603
	£600	128,508,232	122,318,248	116,099,373	109,845,601	103,550,786	97,208,828	90,813,678
	£650	110,004,375	105,052,902	100,066,265	95,038,733	89,964,212	84,836,659	79,650,077
	£700 £750	91,275,167 72,314,079	87,583,107 69,903,826	83,849,991 67,445,956	80,069,733	76,236,296	72,339,702	68,368,833
					64,934,445	62,358,071	59,709,124	56,984,757
						40 226 726	46 OE1 0E0	4E 400 04E
	£800	53,115,936	52,009,927	50,849,481	49,625,445	48,326,736	46,951,858	45,488,045
	£800 £850	53,115,936 33,675,050	52,009,927 33,896,187	50,849,481 34,055,800	49,625,445 34,139,659	34,143,593	34,064,503	33,874,460
	£800 £850 £900	53,115,936 33,675,050 13,985,632	52,009,927 33,896,187 15,557,288	50,849,481 34,055,800 17,060,062	49,625,445 34,139,659 18,475,724	34,143,593 19,804,730	34,064,503 21,035,194	33,874,460 22,149,897
	£800 £850	53,115,936 33,675,050	52,009,927 33,896,187 15,557,288 (3,012,186)	50,849,481 34,055,800	49,625,445 34,139,659	34,143,593	34,064,503	33,874,460 22,149,897 10,303,438
	£800 £850 £900 £950	53,115,936 33,675,050 13,985,632 (5,958,215)	52,009,927 33,896,187 15,557,288	50,849,481 34,055,800 17,060,062 (142,676)	49,625,445 34,139,659 18,475,724 2,629,194	34,143,593 19,804,730 5,306,163	34,064,503 21,035,194 7,866,934	33,874,460 22,149,897
	£800 £850 £900 £950	53,115,936 33,675,050 13,985,632 (5,958,215)	52,009,927 33,896,187 15,557,288 (3,012,186)	50,849,481 34,055,800 17,060,062 (142,676)	49,625,445 34,139,659 18,475,724 2,629,194	34,143,593 19,804,730 5,306,163 (9,356,169)	34,064,503 21,035,194 7,866,934	33,874,460 22,149,897 10,303,438
Balance (RLV - TLV)	£800 £850 £900 £950 £1,000	53,115,936 33,675,050 13,985,632 (5,958,215) (26,162,491)	52,009,927 33,896,187 15,557,288 (3,012,186) (21,817,749)	50,849,481 34,055,800 17,060,062 (142,676) (17,557,445)	49,625,445 34,139,659 18,475,724 2,629,194 (13,404,459) AH - % on site 4	34,143,593 19,804,730 5,306,163 (9,356,169)	34,064,503 21,035,194 7,866,934 (5,441,162)	33,874,460 22,149,897 10,303,438 (1,665,400)
Balance (RLV - TLV)	£800 £850 £900 £950 £1,000	53,115,936 33,675,050 13,985,632 (5,958,215) (26,162,491) 20% 452,961,885	52,009,927 33,896,187 15,557,288 (3,012,186) (21,817,749) 25% 432,913,283	50,849,481 34,055,800 17,060,062 (142,676) (17,557,445) 30% 412,853,242	49,625,445 34,139,659 18,475,724 2,629,194 (13,404,459) AH - % on site 4 35% 392,793,201	34,143,593 19,804,730 5,306,163 (9,356,169) 10% 40% 372,733,159	34,064,503 21,035,194 7,866,934 (5,441,162) 45% 352,673,118	33,874,460 22,149,897 10,303,438 (1,665,400) 50% 332,598,908
Balance (RLV - TLV)	£800 £850 £900 £950 £1,000 256,357,407 80% 85%	53,115,936 33,675,050 13,985,632 (5,958,215) (26,162,491) 20% 452,961,885 423,418,737	52,009,927 33,896,187 15,557,288 (3,012,186) (21,817,749) 25% 432,913,283 403,480,753	50,849,481 34,055,800 17,060,062 (142,676) (17,557,445) 30% 412,853,242 383,542,770	49,625,445 34,139,659 18,475,724 2,629,194 (13,404,459) AH - % on site 4 35% 392,793,201 363,599,507	34,143,593 19,804,730 5,306,163 (9,356,169) 10% 40% 372,733,159 343,649,396	34,064,503 21,035,194 7,866,934 (5,441,162) 45% 352,673,118 323,699,286	33,874,460 22,149,897 10,303,438 (1,665,400) 50% 332,598,908 303,749,175
Balance (RLV - TLV)	£800 £850 £900 £950 £1,000 256,357,407 80% 85% 90%	53,115,936 33,675,050 13,985,632 (5,958,215) (26,162,491) 20% 452,961,885 423,418,737 393,875,588	52,009,927 33,896,187 15,557,288 (3,012,186) (21,817,749) 25% 432,913,283 403,480,753 374,047,609	50,849,481 34,055,800 17,060,062 (142,676) (17,557,445) 30% 412,853,242 383,542,770 354,219,630	49,625,445 34,139,659 18,475,724 2,629,194 (13,404,459) AH - % on site 4 35% 392,793,201 363,599,507 334,391,650	34,143,593 19,804,730 5,306,163 (9,356,169) 10% 40% 372,733,159 343,649,396 314,563,671	34,064,503 21,035,194 7,866,934 (5,441,162) 45% 352,673,118 323,699,286 294,725,454	33,874,460 22,149,897 10,303,438 (1,665,400) 50% 332,598,908 303,749,175 274,885,274
	£800 £850 £900 £950 £1,000 256,357,407 80% 85% 90%	53,115,936 33,675,050 13,985,632 (5,958,215) (26,162,491) 20% 452,961,885 423,418,737 393,875,588 364,315,973	52,009,927 33,896,187 15,557,288 (3,012,186) (21,817,749) 25% 432,913,283 403,480,753 374,047,609 344,608,118	50,849,481 34,055,800 17,060,062 (142,676) (17,557,445) 30% 412,853,242 383,542,770 354,219,630 324,896,489	49,625,445 34,139,659 18,475,724 2,629,194 (13,404,459) AH - % on site 4 35% 392,793,201 363,599,507 334,391,650 305,178,514	34,143,593 19,804,730 5,306,163 (9,356,169) 10% 40% 372,733,159 343,649,396 314,663,671 285,460,539	34,064,503 21,035,194 7,866,934 (5,441,162) 45% 352,673,118 323,699,286 294,725,454 265,742,564	33,874,460 22,149,897 10,303,438 (1,665,400) 50% 332,598,908 303,749,175 274,885,274 246,021,373
Balance (RLV - TLV) Change in build costs	£800 £850 £900 £950 £1,000 256,357,407 80% 85% 90%	53,115,936 33,675,050 13,985,632 (5,958,215) (26,162,491) 20% 452,961,885 423,418,737 393,875,588	52,009,927 33,896,187 15,557,288 (3,012,186) (21,817,749) 25% 432,913,283 403,480,753 374,047,609	50,849,481 34,055,800 17,060,062 (142,676) (17,557,445) 30% 412,853,242 383,542,770 354,219,630	49,625,445 34,139,659 18,475,724 2,629,194 (13,404,459) AH - % on site 4 35% 392,793,201 363,599,507 334,391,650	34,143,593 19,804,730 5,306,163 (9,356,169) 10% 40% 372,733,159 343,649,396 314,563,671	34,064,503 21,035,194 7,866,934 (5,441,162) 45% 352,673,118 323,699,286 294,725,454	33,874,460 22,149,897 10,303,438 (1,665,400) 50% 332,598,908 303,749,175 274,885,274

Page 27/60

Printed: 17/11/2020 11:47

L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\Edge D © Copyright Aspinall Verdi Limited



Scheme Ref: Edge D
Title: Edge of Cambridge D - 3,870 units
Notes: Brownfield

1	110%	275,588,047	256,218,665	236,849,283	217,479,901	198,110,518	178,733,441	159,355,841
	115%	245,992,282	226,739,231	207,481,048	188,221,839	168,962,630	149,703,421	130,444,212
	120%	216,377,905	197,235,123	178,092,341	158,949,559	139,806,777	120,663,996	101,516,670
	12076	210,377,903	197,233,123	170,092,341	130,949,339	139,000,777	120,003,990	101,510,070
	_				AH - % on site 4	0%		
Balance (RLV - TLV)	256,357,407	20%	25%	30%	35%	40%	45%	50%
	80%	120,736,605	114,545,523	108,342,291	102,138,818	95,932,476	89,715,566	83,498,655
	85%	174,270,781	164,722,211	155,171,161	145,611,046	136,050,931	126,489,627	116,916,643
	90%	227,782,664	214,879,345	201,976,025	189,072,705	176,161,757	163,247,178	150,332,598
	95%	281,273,937	265,027,413	248,773,253	232,517,078	216,260,903	200,004,728	183,738,789
Market units sale values	100%	334,751,130	315,153,360	295,555,589	275,957,819	256,357,407	236,749,436	217,141,464
	105%	388,216,658	365,277,292	342,337,095	319,388,856	296,440,617	273,492,379	250,544,140
	110%	441,677,853	415,389,347	389,100,840	362,812,334	336,523,828	310,235,322	283,941,854
	115%	495,122,134	465,493,360	435,864,586	406,235,813	376,607,039	346,972,020	317,334,045
	120%	548,566,415	515,597,373	482,628,332	449,657,819	416,680,624	383,703,430	350,726,236
					AH - % on site 4	.0%		
Balance (RLV - TLV)	256,357,407	20%	25%	30%	35%	40%	45%	50%
Ţ	600,000	420,816,060	401,218,290	381,620,519	362,022,749	342,422,337	322,814,366	303,206,394
	700,000	396,909,135	377,311,365	357,713,594	338,115,824	318,515,412	298,907,441	279,299,469
	800,000	373,002,210	353,404,440	333,806,669	314,208,899	294,608,487	275,000,516	255,392,544
TLV (per acre)	900,000	349,095,285	329,497,515	309,899,744	290,301,974	270,701,562	251,093,591	231,485,619
960,000	960,000	334,751,130	315,153,360	295,555,589	275,957,819	256,357,407	236,749,436	217,141,464
	1,000,000	325,188,360	305,590,590	285,992,819	266,395,049	246,794,637	227,186,666	207,578,694
	1,100,000	301,281,435	281,683,665	262,085,894	242,488,124	222,887,712	203,279,741	183,671,769
	1,200,000	277,374,510	257,776,740	238,178,969	218,581,199	198,980,787	179,372,816	159,764,844
	1,300,000	253,467,585	233,869,815	214,272,044	194,674,274	175,073,862	155,465,891	135,857,919
					194,674,274		155,465,891	135,857,919
Balance (RLV - TLV)							155,465,891 45%	135,857,919
Balance (RLV - TLV)	1,300,000	253,467,585	233,869,815	214,272,044	194,674,274 AH - % on site 4	0%		
Balance (RLV - TLV)	1,300,000 256,357,407	253,467,585	233,869,815	214,272,044	194,674,274 AH - % on site 4 35%	0% 40%	45%	50%
Balance (RLV - TLV)	1,300,000 256,357,407 10	253,467,585 20% (455,775,028)	233,869,815 25% (475,354,442)	214,272,044 30% (494,933,856)	194,674,274 AH - % on site 4 35% (514,513,270)	0% 40% (534,094,323)	45% (553,676,688) (202,164,115)	50% (573,259,053)
Balance (RLV - TLV) Density dph	1,300,000 256,357,407 10 15	253,467,585 20% (455,775,028) (104,263,242)	25% (475,354,442) (123,843,417)	30% (494,933,856) (143,423,591)	194,674,274 AH - % on site 4 35% (514,513,270) (163,003,766)	0% 40% (534,094,323) (182,583,941)	45% (553,676,688)	50% (573,259,053) (221,744,311)
Ì	1,300,000 256,357,407 10 15 20	253,467,585 20% (455,775,028) (104,263,242) 71,389,471	25% (475,354,442) (123,843,417) 51,805,612	214,272,044 30% (494,933,856) (143,423,591) 32,221,753	194,674,274 AH - % on site 4 35% (514,513,270) (163,003,766) 12,637,116	0% 40% (534,094,323) (182,583,941) (6,952,612)	45% (553,676,688) (202,164,115) (26,542,341)	50% (573,259,053) (221,744,311) (46,132,070)
Density dph	1,300,000 256,357,407 10 15 20 25	253,467,585 20% (455,775,028) (104,263,242) 71,389,471 176,749,866	25% (475,354,442) (123,843,417) 51,805,612 157,160,137	30% (494,933,856) (143,423,591) 32,221,753 137,570,408	AH - % on site 4 35% (514,513,270) (163,003,766) 12,637,116 117,980,679	0% 40% (534,094,323) (182,583,941) (6,952,612) 98,390,951	45% (553,676,688) (202,164,115) (26,542,341) 78,797,832	50% (573,259,053) (221,744,311) (46,132,070) 59,200,062
Density dph	1,300,000 256,357,407 10 15 20 25 30	253,467,585 20% (455,775,028) (104,263,242) 71,389,471 176,749,866 246,978,908	25% (475,354,442) (123,843,417) 51,805,612 157,160,137 227,389,179	214,272,044 30% (494,933,856) (143,423,591) 32,221,753 137,570,408 207,797,564	AH - % on site 4 35% (514,513,270) (163,003,766) 12,637,116 117,980,679 188,199,793	0% 40% (534,094,323) (182,583,941) (6,952,612) 98,390,951 168,602,023	45% (553,676,688) (202,164,115) (26,542,341) 78,797,832 149,004,253	50% (573,259,053) (221,744,311) (46,132,070) 59,200,062 129,406,482
Density dph	1,300,000 256,357,407 10 15 20 25 30 35	253,467,585 20% (455,775,028) (104,263,242) 71,389,471 176,749,866 246,978,908 297,140,548	25% (475,354,442) (123,843,417) 51,805,612 157,160,137 227,389,179 277,542,777	30% (494,933,856) (143,423,591) 32,221,753 137,570,408 207,797,564 257,945,007	194,674,274 AH - % on site 4 35% (514,513,270) (163,003,766) 12,637,116 117,980,679 188,199,793 238,347,237	0% 40% (534,094,323) (182,583,941) (6,952,612) 98,390,951 168,602,023 218,749,466	45% (553,676,688) (202,164,115) (26,542,341) 78,797,832 149,004,253 199,150,152	50% (573,259,053) (221,744,311) (46,132,070) 59,200,062 129,406,482 179,542,181
Density dph	1,300,000 256,357,407 10 15 20 25 30 35 40	253,467,585 20% (455,775,028) (104,263,242) 71,389,471 176,749,866 246,978,908 297,140,548 334,751,130	25% (475,354,442) (123,843,417) 51,805,612 157,160,137 227,389,179 277,542,777 315,153,360	30% (494,933,856) (143,423,591) 32,221,753 137,570,408 207,797,564 257,945,007 295,555,589	194,674,274 AH - % on site 4 35% (514,513,270) (163,003,766) 12,637,116 117,980,679 188,199,793 238,347,237 275,957,819	0% 40% (534,094,323) (182,583,941) (6,952,612) 98,390,951 168,602,023 218,749,466 256,357,407	45% (553,676,688) (202,164,115) (26,542,341) 78,797,832 149,004,253 199,150,152 236,749,436	50% (573,259,053) (221,744,311) (46,132,070) 59,200,062 129,406,482 179,542,181 217,141,464
Density dph	1,300,000 256,357,407 10 15 20 25 30 35 40 45	253,467,585 20% (455,775,028) (104,263,242) 71,389,471 176,749,666 246,7749,548 334,751,130 364,003,806	25% (475,354,442) (123,843,417) 51,805,612 157,160,137 227,389,179 277,542,777 315,153,360 344,406,035	214,272,044 30% (494,933,856) (143,423,591) 32,221,753 137,570,408 207,797,564 257,945,007 295,555,589 324,808,265	194,674,274 AH - % on site 4 35% (514,513,270) (163,003,766) 12,637,116 117,980,679 188,199,793 238,347,237 275,957,819 305,209,265	0% 40% (534,094,323) (182,583,941) (6,952,612) 98,390,951 168,602,023 218,749,466 256,357,407 285,601,294	45% (553,676,688) (202,164,115) (26,542,341) 78,797,832 149,004,253 199,150,152 236,749,436 265,993,322	50% (573,259,053) (221,744,311) (46,132,070) 59,200,062 129,406,482 179,542,181 217,141,464 246,385,351
Density dph	256,357,407 10 15 20 25 30 36 40 45 50	253,467,585 20% (455,775,028) (104,263,242) 71,389,471 176,749,866 246,978,908 297,140,548 334,751,130 364,003,806 387,405,946	25% (475,354,442) (123,843,417) 51,805,612 157,160,137 227,389,179 277,542,777 315,153,360 344,406,035 367,808,175	30% (494,933,856) (143,423,591) 32,221,753 137,570,408 207,797,564 257,945,007 295,555,589 324,808,265 348,210,405	AH - % on site 4 35% (514,513,270) (130,003,766) 12,637,116 117,980,679 188,199,793 238,347,237 275,957,819 305,209,265 328,604,374	0% 40% (534,094,323) (182,583,941) (6,952,612) 98,390,951 168,602,023 218,749,466 256,357,407 285,601,294 308,996,403	45% (553,676,688) (202,164,115) (26,542,341) 78,797,832 149,004,253 199,150,152 296,749,436 265,993,322 289,388,432	50% (573,259,053) (221,744,311) (46,132,070) 59,200,062 129,406,482 179,542,181 217,141,464 246,385,351 269,780,461
Density dph	1,300,000 256,357,407 10 15 20 25 30 35 40 45 50 55	253,467,585 20% (455,775,028) (104,263,242) 71,389,471 176,749,866 246,978,966 246,978,966 334,751,130 364,003,806 387,405,946 406,553,151	25% (475,354,442) (123,843,417) 51,805,612 157,160,137 227,389,179 277,542,777 315,153,360 344,406,035 367,808,175 366,955,381	214,272,044 30% (494,933,859) 32,221,753 137,570,408 207,797,564 257,945,007 295,555,589 324,808,265 348,210,405 367,353,798	194,674,274 AH - % on site 4 35% (514,513,270) (163,003,766) 12,637,116 117,980,679 128,199,793 238,347,237 275,957,819 305,209,265 328,604,374 347,745,827 363,697,038	0% 40% (534.094,323) (182,583,941) (6,952.612) 98,390,951 168,602,023 218,749,466 256,357,407 285,501,294 308,996,403 328,137,856 344,089,067	45% (553,676,688) (202,164,115) (26,542,341) 78,797,832 149,004,253 199,150,152 236,749,436 265,993,322 289,388,432 308,529,885	50% (573,259,053) (221,744,311) (46,132,070) 59,200,062 129,406,482 179,542,181 217,141,464 246,385,351 269,780,461 288,917,904
Density dph	1,300,000 256,357,407 10 15 20 25 30 35 40 45 50 55	253,467,585 20% (455,775,028) (104,263,242) 71,389,471 176,749,866 246,978,966 246,978,966 334,751,130 364,003,806 387,405,946 406,553,151	25% (475,354,442) (123,843,417) 51,805,612 157,160,137 227,389,179 277,542,777 315,153,360 344,406,035 367,808,175 366,955,381	214,272,044 30% (494,933,859) 32,221,753 137,570,408 207,797,564 257,945,007 295,555,589 324,808,265 348,210,405 367,353,798	AH - % on site 4 35% (514,513,270) (163,003,766) 12,637,116 117,980,679 188,199,793 238,347,237 275,957,819 305,209,265 328,004,374 347,745,827	0% 40% (534.094,323) (182,583,941) (6,952.612) 98,390,951 168,602,023 218,749,466 256,357,407 285,501,294 308,996,403 328,137,856 344,089,067	45% (553,676,688) (202,164,115) (26,542,341) 78,797,832 149,004,253 199,150,152 236,749,436 265,993,322 289,388,432 308,529,885	50% (573,259,053) (221,744,311) (46,132,070) 59,200,062 129,406,482 179,542,181 217,141,464 246,385,351 269,780,461 288,917,904
Density dph 40.0	1,300,000 256,357,407 10 15 20 25 30 35 40 45 50 60	253,467,585 20% (455,775,028) (104,263,242) 71,389,471 176,749,806 246,978,908 297,140,548 334,751,130 364,003,806 387,405,946 406,553,151 422,509,156	233,869,815 25% (475,354,442) (123,843,417) 51,805,612 157,160,137 227,389,179 277,542,777 315,153,360 344,406,035 367,808,175 368,955,381 402,911,386	214,272,044 30% (494,933,856) (143,423,591) 32,221,753 137,570,408 207,797,564 257,945,007 295,555,589 324,808,265 348,210,405 367,363,798 383,305,009	AH - % on site 4 35% (514,513,270) (163,003,766) 12,637,116 117,980,679 188,199,793 238,347,237 275,957,819 305,209,265 326,604,374 347,745,627 363,697,038	0% 40% (534,094,323) (182,583,941) (6,952,612) 98,390,951 168,602,023 218,749,660 256,357,407 285,601,294 308,996,403 328,137,856 344,089,067 0%	45% (553,676,688) (202,164,115) (26,542,317) 78,797,832 149,004,253 199,150,152 236,749,436 265,993,322 289,388,323 305,529,885 324,481,096	50% (573,259,053) (221,744,311) (46,132,070) 59,200,062 129,406,482 179,542,181 271,141,464 246,385,351 269,780,461 288,917,904 304,864,667
Density dph 40.0	1,300,000 256,357,407 10 15 20 25 30 35 40 45 50 55 60	253,467,585 20% (455,775,028) (104,263,242) 71,389,471 176,749,866 246,978,908 297,140,548 334,751,130 364,003,806 387,405,946 406,553,151 422,509,156	25% (475,354,442) (123,843,417) 51,805,612 157,160,137 127,389,179 277,542,777 334,406,035 367,808,175 386,955,381 402,911,386	214,272,044 30% (494,933,856) (143,423,591) 32,221,753 137,570,408 207,797,564 257,945,007 295,555,263 348,210,405 367,353,798 383,305,009	AH - % on site 4 35% (514,513,270) (163,003,766) 12,637,116 117,980,679 188,199,793 238,347,237 275,957,819 305,209,265 328,604,374 347,745,827 363,697,038 AH - % on site 4 35%	0% 40% (534.094,323) (182.583,941) (6,952.612) 98.399,951 168.602,023 218.749,466 256,357,407 285,601,294 308.996,403 328,137,856 344,089,067	45% (553,676,688) (202,164,115) (26,542,341) 78,797,832 149,004,253 199,150,152 236,749,436 265,993,322 289,388,432 308,529,885 324,481,096	50% (573,259,053) (221,744,311) (46,132,070) 59,200,062 129,406,482 179,542,181 217,141,464 246,385,31 269,780,461 288,917,904 304,864,667
Density dph 40.0	1,300,000 256,357,407 10 15 20 25 30 35 40 45 50 55 60 256,357,407	253,467,585 20% (455,775,028) (104,263,242) 71,389,471 176,749,866 246,978,908 297,140,548 334,751,130 364,003,806 387,405,946 406,553,151 422,509,156	25% (475.354.442) (123.843.417) 51.805.612 157,160.137 227,389.179 277,542,777 315,153.360 367.808.175 366,955.381 402,911,386	30% (494,933,865) (143,422,591) 32,221,753 137,570,408 207,797,565,589 324,808,265 348,210,405 367,353,798 383,305,009	AH - % on site 4 35% (514,513,270) (163,003,766) 12,637,116 117,980,679 188,199,793 238,347,237 275,957,819 305,209,557,819 305,209,657,319 347,745,827 363,697,038 AH - % on site 4 35% 332,312,566	0% 40% (534,094,323) (182,583,941) (6,952,612) 98,390,951 168,602,023 218,749,466 256,357,407 285,601,294 308,996,403 328,137,856 344,089,067 0% 40% 308,377,173	45% (553,676,688) (202,164,115) (26,542,341) 78,797,832 149,004,253 199,150,152 236,749,436 265,993,322 289,388,432 308,529,885 324,481,096	50% (573,259,053) (221,744,311) (46,132,070) 59,200,062 129,406,482 179,542,181 217,141,464 246,385,351 269,780,461 288,917,904 304,864,667
Density dph 40.0	1,300,000 256,357,407 10 15 20 25 30 36 40 45 50 55 60 256,357,407 15%	253,467,585 20% (455,775,028) (104,263,242) 71,389,471 116,749,806 246,978,908 297,140,548 344,751,130 364,003,806 387,405,946 406,553,151 422,509,156	233,869,815 25% (475,354,442) (123,843,417) 51,805,612 157,160,137 227,389,179 277,542,777 315,153,360 344,406,035 367,808,175 368,955,381 402,911,386	214,272,044 30% (494,933,856) (143,423,591) 32,221,753 137,570,408 207,797,564 257,945,007 295,555,589 324,808,265 348,210,405 367,363,798 383,305,009	AH - % on site 4 35% (514,513,270) (163,003,766) 12,637,116 117,980,679 188,199,793 238,347,237 275,957,819 305,209,265 328,604,374 347,745,827 363,697,038 AH - % on site 4 35% 323,112,566 321,041,616	0% 40% (534,094,323) (182,583,941) (6,952,612) 98,390,951 168,602,023 218,749,466 256,357,407 285,601,294 308,996,403 328,137,856 344,089,067 0% 40% 308,377,173 297,973,219	45% (553,676,688) (202,164,115) (26,542,341) 78,797,832 149,004,253 199,150,152 236,749,436 265,993,322 289,388,432 308,529,885 324,481,096	50% (573,259,053) (221,744,311) (46,132,070) 59,200,062 129,406,482 129,406,482 121,141,464 246,385,351 269,760,461 268,917,904 304,864,667
Density dph 40.0 Balance (RLV - TLV)	1,300,000 256,357,407 10 15 20 25 30 35 40 45 50 55 60 256,357,407 15% 16% 17%	253,467,585 20% (455,775,028) (104,263,242) 71,389,471 176,749,866 246,978,908 297,140,548 334,751,130 364,003,806 387,405,946 406,553,151 422,509,156	25% (475,354,442) (123,843,417) 51,805,612 157,160,137 227,389,179 277,542,777 315,153,360 344,406,035 367,808,175 386,955,381 402,911,386 25% 380,178,067 367,173,126 354,188,184	214,272,044 30% (494,933,856) (143,423,591) 32,221,753 137,570,408 207,797,564 257,945,007 295,555,836 348,210,405 367,353,798 383,305,009 30% 366,245,316 344,107,371 331,999,426	AH - % on site 4 35% (514,513,270) (163,003,766) 12,637,116 117,980,679 188,199,793 238,347,237 275,957,819 305,209,265 328,604,374 347,745,827 348,745,827 348,745,827 35% 332,312,566 321,041,616 309,770,667	0% 40% (534,094,323) (182,583,941) (6,952,612) 98,390,951 168,602,023 218,749,466 256,357,407 285,601,294 308,996,403 328,137,856 344,089,067 0% 40% 308,377,173 297,973,219 287,569,266 277,165,313	45% (553,676,688) (202,164,115) (26,542,341) 78,797,832 149,004,253 199,150,152 236,749,436 265,5993,322 289,388,432 305,529,885 324,481,096 45% 284,434,221 274,897,264 265,360,307	50% (573,259,053) (221,744,311) (46,132,070) 59,200,062 129,406,462 129,406,462 121,741,464 268,351,351 269,780,461 288,917,904 304,864,667 50% 260,491,269 251,821,308 243,151,347
Density dph 40.0 Balance (RLV - TLV) Profit % on GDV	1,300,000 256,357,407 10 15 20 25 30 35 40 45 50 55 60 256,357,407 15% 16% 17%	253,467,585 20% (455,775,028) (104,263,242) 71,389,471 176,749,866 246,978,908 297,140,548 334,751,130 364,003,806 387,405,946 406,553,151 422,509,156	25% (475.354.442) (475.354.442) (123.843.417) 51.805.612 157,160.137 227,389.179 277,542,777 315,153.360 344,406.035 367,808,175 386,955,381 402,911,386 25% 380,178.067 367,173.126 354,168,184 341,163,243	214,272,044 30% (494,933,865) 143,422,591) 32,221,753 137,570,408 207,797,564 257,945,007 295,565,589 324,808,265 348,210,405 367,363,798 383,305,009 30% 356,245,316 344,107,371 331,969,426 319,831,480	AH - % on site 4 35% (514,513,270) (163,003,766) 12,637,116 117,980,679 188,199,793 238,347,237 275,957,819 305,200,265 328,604,374 347,745,827 363,697,038 AH - % on site 4 35% 332,312,566 321,041,616 309,770,667 298,499,718	0% 40% (534.094.323) (182.583,941) (6.952.612) 98.390.951 168.602,023 218.749,466 256.357,407 285.601,294 308.996.403 328.137.856 344.089.067 0% 40% 308.377.173 297.973.219 287.569.266	45% (553,676,688) (202,164,115) (26,542,341) 78,797,832 149,004,253 199,150,152 236,749,436 265,993,322 289,388,432 308,529,885 324,481,096	50% (573.259.653) (221,744,311) (46.132,070) 59.200.062 129.406.482 129,406.482 1217,141.464 246,385,351 269,760.461 268,760.461 50% 260.491,269 251,821,308 243,151,347 234,481,386
Density dph 40.0 Balance (RLV - TLV) Profit % on GDV	1,300,000 256,357,407 10 15 20 25 30 35 40 45 50 60 256,357,407 15% 16% 17% 18% 19% 20%	253,467,585 20% (455,775,028) (104,263,242) 71,389,471 176,749,866 246,978,908 297,140,548 334,751,130 364,003,806 387,405,946 406,553,151 422,509,156	25% (475,354,442) (123,843,417) 51,805,612 157,160,137 227,389,179 277,542,777 315,153,360 344,406,035 367,808,175 386,955,381 402,911,386 25% 380,178,067 367,173,126 354,188,184 341,163,243 328,158,301 315,153,360	214,272,044 30% (494,933,866) (143,423,591) 32,221,753 137,570,408 207,797,564 257,945,007 295,555,308 304,808,265 348,210,405 367,353,798 383,305,009	AH - % on site 4 35% (514,513,270) (163,003,766) 12,637,116 117,980,679 188,199,793 238,347,237 275,957,819 305,209,265 328,604,374 347,745,827 343,312,566 321,041,616 309,770,667 298,499,718 287,228,768 275,957,819	0% 40% (534,094,323) (182,583,941) (6,952,612) 98,390,951 168,602,023 218,749,466 256,357,407 285,601,294 308,996,403 328,137,856 344,089,067 0% 40% 308,377,173 297,973,219 287,569,266 277,165,313 266,761,360	45% (553,676,688) (202,164,115) (26,542,341) 78,797,832 149,004,253 199,150,152 236,749,436 265,593,322 289,388,432 306,529,885 324,481,096 45% 284,434,221 274,897,264 265,580,307 256,823,350 246,286,393 236,749,436	50% (573,259,63) (221,744,311) (46,132,070) 59,200,062 129,406,482 129,406,482 1217,41,464 263,85,531 269,780,461 288,917,904 304,864,667 50% 260,491,269 243,151,347 244,413,86 243,151,347 244,413,86 245,411,425 247,411,464
Density dph 40.0 Balance (RLV - TLV) Profit % on GDV	256,357,407 10 15 20 25 30 35 40 45 50 55 60 256,357,407 15% 16% 17% 18% 19% 20%	253,467,585 20% (455,775,028) (104,263,242) 71,389,471 176,749,866 246,978,908 297,140,548 334,751,130 340,003,806 387,405,946 406,553,151 422,509,156 20% 404,110,818 390,238,881 376,386,943 362,495,005 348,623,068 334,751,130 320,879,193	25% (475,354,442) (1723,843,417) 51,805,612 157,160,137 227,389,179 277,542,777 315,153,360 344,406,035 367,808,175 366,955,381 402,911,386 25% 380,178,067 367,173,126 354,188,184 341,163,243 328,158,301 315,153,360 302,148,418	30% (494,933,865) (143,422,591) 32,221,753 137,570,458 207,797,568 25,555,589 324,808,265 348,210,405 367,353,798 383,305,009	AH - % on site 4 35% (514,513,270) (163,003,766) 12,637,116 117,980,679 188,199,793 238,347,237 275,957,819 305,209,265 328,604,374 347,745,827 363,697,038 AH - % on site 4 35% 332,312,566 321,041,616 298,499,718 287,228,768 275,957,819 264,686,870	0% 40% (534,094,323) (182,583,941) (6,952,612) 98,390,951 168,602,023 218,749,466 256,357,407 285,601,294 308,996,403 328,137,856 344,089,067 0% 40% 308,377,173 297,973,219 287,569,266 277,165,313 266,761,360 256,357,407 245,953,453	45% (553,676,688) (202,164,115) (26,542,341) 78,797,832 149,004,253 199,150,152 236,749,436 265,993,322 289,388,432 308,529,885 324,481,096 45% 284,434,221 274,897,264 265,360,307 255,823,350 246,286,393 236,749,436 227,212,478	50% (573.259.653) (221,744,311) (46.132,070) 59.200.062 129.406.482 129.406.482 121,141.464 246,885,351 258,780.461 268,780.461 268,780.461 260.491,269 251,821,308 243,151,347 243,151,347 243,151,347 243,151,347 243,151,347 243,151,347 243,151,347 243,151,347 243,151,347 243,151,347 243,151,347 243,151,347 243,151,347 244,151,347 244,151,347 244,151,347 245,147 246,147,147 246,147,147 247,147,147 247,147,147 247,147,147 247,147,147 247,147,147 247,147,147 247,147,147 247,147,147 247,147,147 247,147,147 247,147,147 247,147,147 247,147,147 247,147,147 24
Density dph 40.0 Balance (RLV - TLV) Profit % on GDV	1,300,000 256,357,407 10 15 20 25 30 35 40 45 50 60 256,357,407 15% 16% 17% 18% 19% 20%	253,467,585 20% (455,775,028) (104,263,242) 71,389,471 116,749,808 297,140,548 334,751,130 364,003,806 387,405,946 406,553,151 422,509,156 20% 404,110,818 390,238,881 376,386,943 362,495,005 348,623,068 334,751,130 320,879,193 307,007,255	25% (475,354,442) (123,843,417) 51,805,612 157,160,137 227,359,179 277,542,777 315,153,360 344,406,035 367,808,175 25% 380,178,067 367,173,126 354,168,184 341,163,243 328,158,301 315,153,360 302,148,418 289,143,477	214,272,044 30% (494,933,856) (143,423,591) 32,221,753 137,570,408 207,797,564 257,945,007 295,555,589 324,808,265 348,210,405 367,353,798 383,305,009 30% 356,245,307 31,969,426 319,831,480 307,693,535 295,555,589 283,417,644 271,279,699	AH - % on site 4 35% (514,513,270) (163,003,766) 12,637,116 117,980,679 188,199,793 238,347,237 275,957,819 305,209,265 328,604,374 47,745,827 363,697,038 AH - % on site 4 35% 332,312,566 321,041,616 309,770,667 298,499,718 287,228,768 275,957,819 264,686,870 253,415,920	0% 40% (534,094,323) (182,583,941) (6,952,612) 98,390,951 168,602,023 218,749,466 256,357,407 285,601,294 308,996,403 328,137,856 344,089,067 0% 40% 308,377,173 297,973,219 287,569,266 277,165,313 266,761,360 256,357,407 245,953,453 235,549,500	45% (553,676,688) (202,164,114) 78,797,832 149,004,253 199,150,152 236,749,436 265,993,322 289,388,432,308,529,885 324,481,096 45% 284,434,221 274,897,264 265,360,307 256,823,350 246,286,393 236,749,436 227,212,478 217,675,521	50% (573,259,053) (221,744,311) (46,132,070) 59,200,062 129,406,482 129,406,482 121,141,464 246,385,351 259,780,461 268,917,904 304,864,667 50% 260,491,269 251,821,308 243,151,347 252,811,425 271,141,464 282,411,415 283,41
Density dph 40.0 Balance (RLV - TLV) Profit % on GDV	1,300,000 256,357,407 10 15 20 25 30 36 40 45 50 55 60 256,357,407 15% 17% 18% 19% 20% 21% 22%	253,467,585 20% (455,775,028) (104,263,242) 71,389,471 176,749,866 246,978,908 297,140,548 334,751,130 340,003,806 387,405,946 406,553,151 422,509,156 20% 404,110,818 390,238,881 376,386,943 362,495,005 348,623,068 334,751,130 320,879,193	25% (475,354,442) (1723,843,417) 51,805,612 157,160,137 227,389,179 277,542,777 315,153,360 344,406,035 367,808,175 366,955,381 402,911,386 25% 380,178,067 367,173,126 354,188,184 341,163,243 328,158,301 315,153,360 302,148,418	30% (494,933,865) (143,422,591) 32,221,753 137,570,458 207,797,568 25,555,589 324,808,265 348,210,405 367,353,798 383,305,009	AH - % on site 4 35% (514,513,270) (163,003,766) 12,637,116 117,980,679 188,199,793 238,347,237 275,957,819 305,209,265 328,604,374 347,745,827 363,697,038 AH - % on site 4 35% 332,312,566 321,041,616 298,499,718 287,228,768 275,957,819 264,686,870	0% 40% (534,094,323) (182,583,941) (6,952,612) 98,390,951 168,602,023 218,749,466 256,357,407 285,601,294 308,996,403 328,137,856 344,089,067 0% 40% 308,377,173 297,973,219 287,569,266 277,165,313 266,761,360 256,357,407 245,953,453	45% (553,676,688) (202,164,115) (26,542,341) 78,797,832 149,004,253 199,150,152 236,749,436 265,993,322 289,388,432 308,529,885 324,481,096 45% 284,434,221 274,897,264 265,360,307 255,823,350 246,286,393 236,749,436 227,212,478	50% (573,259,653) (221,744,311) (46,132,070) 59,200,062 129,406,482 129,406,482 1217,141,464 246,385,351 258,780,461 268,9780,461 260,491,269 251,821,308 251,821,308 243,151,347 244,151,347 244,151,
Density dph 40.0 Balance (RLV - TLV) Profit % on GDV	1,300,000 256,357,407 10 15 20 25 30 35 40 45 50 60 256,357,407 15% 16% 17% 18% 19% 20% 21% 22% 23%	253,467,585 20% (455,775,028) (104,263,242) 71,389,471 176,749,866 246,978,908 297,140,548 334,751,130 364,003,806 387,405,946 406,553,151 422,509,156 20% 404,110,818 390,238,881 376,366,943 362,495,005 348,623,068 334,751,130 320,879,193 307,007,255 293,135,317	25% (475,354,442) (123,843,417) 51,805,612 157,160,137 227,389,179 277,542,777 315,153,360 344,406,035 367,808,175 386,955,381 402,911,386 25% 380,178,067 367,173,126 354,188,184 341,163,243 328,158,301 315,153,360 302,148,418 289,143,477 276,138,535	30% (494,933,866) (143,423,591) 32,221,753 137,570,408 207,797,564 257,945,007 295,555,39 324,808,265 348,210,405 367,353,798 383,305,009 366,245,316 344,107,371 31,969,426 319,831,440 307,693,535 295,555,589 283,417,644 271,279,699 259,141,753	AH - % on site 4 35% (514,513,270) (163,003,766) 12,637,116 117,980,679 188,199,793 238,347,237 275,957,819 305,209,265 328,604,374 347,745,827 363,697,038 AH - % on site 4 35% 332,312,566 321,041,616 309,770,667 298,499,718 287,228,768 275,957,819 264,686,870 253,415,920 242,144,971	0% 40% (534,094,323) (182,583,941) (6,952,612) 98,390,951 168,602,023 218,749,466 256,357,407 285,601,294 308,996,403 328,137,856 344,089,067 0% 40% 308,377,173 297,973,219 287,569,266 277,165,313 266,761,360 256,357,407 245,953,453 235,549,500 225,145,547	45% (553,676,688) (202,164,115) (26,542,341) 78,797,832 149,004,253 199,150,152 236,749,436 265,593,322 289,388,432 306,529,885 324,481,096 45% 284,434,221 274,897,264 265,560,307 256,823,350 246,286,393 236,749,436 227,212,478 217,675,521 208,138,564	50' (573,259,05' (573,259,05' (573,259,05' (573,259,05' (522,744,34,31') (46,132,07' 59,200.06' 129,406,48 179,542,18 1,41,44 1,41,41,41 1,41,41 1,41,41 1,4



Scheme Ref: Title: Notes: Edge E Edge of Cambridge E- 1,935 units Brownfield

	5						
otal number of units in scheme				<mark>5</mark> Units			
H Policy requirement (% Target)			409	6			
H tenure split %	At	fordable Rent:		75%			
	SI	nared ownership		25%			
		rst Homes		0%	0.0% % of total (>10% for	HWP (Feb 2017))
Open Market Sale (OMS) housing			609	6			
			1009	6			
CIL Rate (£ psm)				£ psm			
(2 p)							
Init mix -	Mkt Units mix%	MV # units	AH mix	6 AH # units	Overall mix%	Total # units	
bed House	0.00%	0.0	0.009	6 0.0	0%	0.0	
bed House	30.00%	348.3	30.009	232.2	30%	580.5	
bed House	40.00%	464.4	40.009	309.6	40%	774.0	
bed House	30.00%	348.3	30.009	6 232.2	30%	580.5	
bed House	0.00%	0.0	0.00	6 0.0	0%	0.0	
bed Flat	0.00%	0.0	0.009		0%	0.0	
bed Flat	0.00%	0.0	0.009		0%	0.0	
otal number of units	100.0%	1,161.0	100.09		100%	1,935.0	
orania di dilita	100.076	1,101.0	100.07		100%	1,000.0	
	Net area per unit		Net to Gross 9	4	Gross (GIA) per uni		
MS Unit Floor areas -		(coff)	Net to Gross 1		Gross (GIA) per uni (sqm)		
bed House	(sqm)	(sqft)	,	0	(sqm) 0.0	(sqft) 0	
	7.5	-					
bed House	75	807			75.0	807	
bed House	97	1,044			97.0	1,044	
bed House	150	1,615			150.0	1,615	
bed House		0			0.0	0	
bed Flat		0	85.09		0.0	0	
bed Flat		0	85.09	6	0.0	0	
	Net area per unit		Net to Gross 9		Gross (GIA) per uni		
H Unit Floor areas -	(sqm)	(sqft)	9	6	(sqm)	(sqft)	
bed House		0			0.0	0	
bed House		807			75.0	807	
bed House		1,044			97.0	1,044	
bed House		1,335			124.0	1,335	
bed House		0			0.0	0	
bed Flat		0	85.09	ń	0.0	0	
2 bed Flat		0	85.09		0.0	0	
. Dod i idi		· ·	55.5	•	0.0	ŭ	
	Mkt Units GIA		AH units GI	1	Total GIA (all units)		
otal Gross Floor areas -	(sqm)	(sqft)	(sqn			(sqft)	
bed House	(sqiii)	(sqit) 0) (sqit) D ((sqm)	(sqit)	
bed House	-	-	17,41		-	468 634	
	26,123	281,180			43,538	,	
bed House	45,047	484,880	30,03		75,078	808,133	
bed House	52,245	562,360	28,79		81,038	872,284	
bed House	0	0		0	0	0	
bed Flat	0	0		0	0	0	
bed Flat	0	0		0	0	0	
	123,414	1,328,420	76,23		199,653	2,149,050	
AH % by floor area:			38.19%	AH % by floor area	due to mix		
Open Market Sales values (£) -	£ OMS (per unit)	£psm	£psf		tota	al MV £ (no AH)	
bed House		#DIV/0!	#DIV/0!			0	
bed House	400,000	5,333	495			232,200,000	
bed House	500,000	5,155	479			387,000,000	
bed House	670,000	4,467	415			388,935,000	
bed House		#DIV/0!	#DIV/0!			0	
bed Flat		#DIV/0!	#DIV/0!			0	
bed Flat		#DIV/0!	#DIV/0!			0	
					_	1,008,135,000	
Affordable Housing values (£) -	Aff. Rent £	£psm	% of MV Shared ownership	£ £psm	% of MV First Homes £	£psm	% of M
bed House	0	#DIV/0!		D #DIV/0!	70%	#DIV/0!	709
bed House	200,000	2,667	50% 280,00		70%	0	709
bed House	250,000	2,577	50% 350,00		70%	0	709
bed House	335,000	2,702	50% 469,00		70%	0	709
bed House	335,000	#DIV/0!		0 #DIV/0!	70%	#DIV/0!	709
bed House I bed Flat	0	#DIV/0!		0 #DIV/0!	70%	#DIV/0!	709
	0	#DIV/0!		0 #DIV/0!	70%	#DIV/0!	709
2 bed Flat							

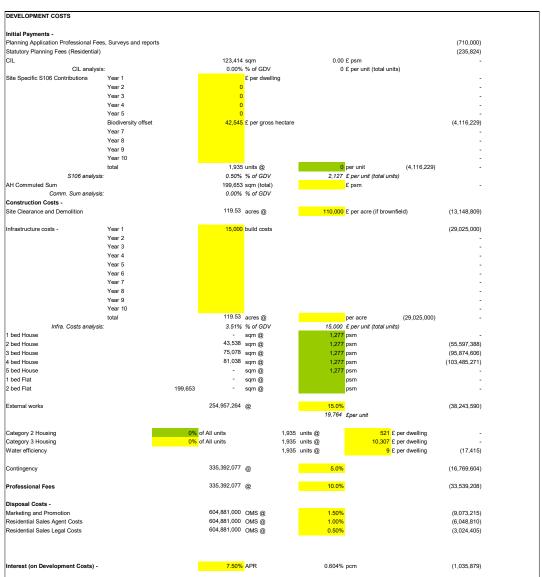
OMS GDV -	(part houses due to % mix)			
1 bed House	0.0	@	0	_
2 bed House	348.3	@	400,000	139,320,000
3 bed House	464.4	@	500,000	232,200,000
4 bed House	348.3	@	670,000	233,361,000
5 bed House	0.0	@	0	-
1 bed Flat	0.0	@	0	-
2 bed Flat	0.0	@	0	-
	1,161.0			604,881,000
Affordable Rent GDV -				
1 bed House	0.0	@	0	-
2 bed House	174.2	@	200,000	34,830,000
3 bed House	232.2	@	250,000	58,050,000
4 bed House	174.2	@	335,000	58,340,250
5 bed House	0.0	@	0	-
1 bed Flat	0.0	@	0	-
2 bed Flat	0.0	@	0	
29/60	580.5			151,220,250

Printed: 17/11/2020 11:47

Printed: 17/11/2020 11:47
L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\Edge E © Copyright Aspinall Verdi Limited



Scheme Ref:	Edge E				
Title:	Edge of Cambridge E- 1,935 uni	its			
Notes:	Brownfield				
LCHO GDV -					
1 bed House		0.0	@	0	
2 bed House		58.1	@	280,000	16,254,000
3 bed House		77.4	@	350,000	27,090,000
4 bed House		58.1	@	469,000	27,225,450
5 bed House		0.0	@	0	
1 bed Flat		0.0	@	0	
2 bed Flat		0.0	@	0	
		193.5			70,569,450
First Homes GDV -					
1 bed House		0.0	@	0	-
2 bed House		0.0	@	0	-
3 bed House		0.0	@	0	
4 bed House		0.0	@	0	
5 bed House		0.0	@	0	-
1 bed Flat		0.0	@	0	-
2 bed Flat		0.0	@	0	
		0.0			-
Sub-total GDV Residential		1,935.0			826,670,700
AH on-site cost analysis	E	.,			£MV less £GDV 181,464,300
		909 £ psm (t	otal GIA sqm)		93,780 £ per unit (total units)
Grant		1,935	@	0	
Total GDV					826,670,700



Page 30/60

Printed: 17/11/2020 11:47

L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\Edge E





Scheme Ref: Edge E
Title: Edge of Cambridge E- 1,935 units
Notes: Brownfield

 Developers Profit

 Margin on AH
 221,789,700
 6.00% on AH values
 (13,307,382)

 Profit on GDV
 604,881,000
 20,00%
 (120,976,200)

 409,945,251
 29,51% on costs
 (120,976,200)

 826,670,700
 16:24% blended
 (134,283,582)

 TOTAL COSTS

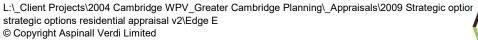
RESIDUAL LAND VALUE Residual Land Value (gross) SDLT 282,441,867 (14,111,593) 282,441,867 @ 1.0% 0.5% Acquisition Agent fees 282,441,867 @ (2,824,419) 282,441,867 @ 282,441,867 @ Acquisition Legal fees Interest on Land (1.412.209) (21,183,140) Residual Land Value 242,910,506 125,535 £ per plot 5,021,406 £ per ha 2,032,135 £ per acre

 BALANCE
 Surplus/(Deficit)
 2,649,246 £ per ha
 1,072,135 £ per acre
 128,157,266

					AH - % on site 4	0%		
Balance (RLV - TLV)	128,157,266	20%	25%	30%	35%	40%	45%	50%
1	-	167,353,966	157,555,081	147,756,196	137,957,311	128,157,266	118,353,280	108,549,295
	5,000	157,663,805	147,871,875	138,079,946	128,288,016	118,496,086	108,704,157	98,912,227
	10,000	147,850,537	138,061,193	128,271,848	118,482,472	108,692,765	98,903,058	89,113,351
	15,000	137,908,251	128,114,474	118,320,697	108,526,920	98,733,143	88,939,366	79,145,589
	20,000	127,835,123	118,032,772	108,230,421	98,428,070	88,621,906	78,813,561	69,005,217
Site Specific S106	25,000	117,629,160	107,813,676	97,996,109	88,172,331	78,348,554	68,520,119	58,686,888
0	30,000	107,287,258	97,451,431	87,607,579	77,763,727	67,908,785	58,052,580	48,183,955
	35,000	96,806,258	86,938,339	77,069,714	67,187,320	57,300,003	47,401,850	37,489,590
	40,000	86,175,470	76,277,318	66,366,534	56,447,132	46,514,639	36,564,133	26,596,774
	45,000	75,397,510	65,457,409	55,504,958	45,533,252	35,543,473	25,533,020	15,498,299
	50,000	64,469,730	54,477,939	44,468,793	34,438,719	24,384,114	14,301,348	4,184,821
	55,000	53,379,139	43,332,540	33,261,158	23,161,352	13,029,453	2,861,759	(7,353,036)
	60,000	42,129,531	32,016,784	21,874,085	11,694,095	1,472,182	(8,793,533)	(19,120,764)
	65,000	30,712,193	20,523,607	10,297,399	29,694	(10,295,207)	(20,676,240)	(31,128,271)
	70,000	19,122,617	8,852,920	(1,469,651)	(11,841,490)	(22,280,430)	(32,791,565)	(43,390,176)
	75,000	7,355,905	(3,011,369)	(13,434,422)	(23,923,777)	(34,491,412)	(45,147,752)	(55,910,517)
	80,000	(4,592,587)	(15,066,419)	(25,604,472)	(36,224,876)	(46,936,297)	(57,757,381)	(68,707,017)
	85,000	(16,732,378)	(27,319,676)	(37,988,999)	(48,752,825)	(59,627,470)	(70,631,280)	(81,788,333)
	90,000	(29,063,209)	(39,780,800)	(50,594,328)	(61,517,728)	(72,572,960)	(83,777,883)	(95,166,914)
	95,000	(41,597,273)	(52,457,772)	(63,427,519)	(74,528,950)	(85,779,706)	(97,211,870)	(108,857,890)
	100,000	(54,340,099)	(65,355,258)	(76,496,951)	(87,794,016)	(99,264,652)	(110,945,914)	(124,201,132)
'		(- ///	(,,	(, , , , , , ,			(-,,-)	(, , , , , ,
Balance (RLV - TLV)	128,157,266	20%	25%	30%	AH - % on site 4 35%	40%	45%	50%
Dalanco (127 127)	£0	167,353,966	157,555,081	147,756,196	137,957,311	128,157,266	118,353,280	108,549,295
	£50	159,267,997	149,984,054	140,700,111	131,412,105	122,122,175	112,832,245	103,541,652
	£100	151,097,827	142,336,776	133,569,170	124,801,198	116,033,225	107,260,429	98,484,473
	£150	142,841,241	134,604,496	126,366,553	118,128,610	109,883,863	101,636,959	93,386,706
	£200	134,491,623	126,791,954	119,092,285	111,386,169	103,676,512	95,962,922	88,242,234
CIL £ psm	£250	126,050,379	118,897,405	111,740,837	104,576,797	97,410,622	90,234,480	83,053,384
0.2.2.00	£300	117,516,380	110,918,702	104,310,747	97,700,874	91,079,978	84,455,110	77,817,763
Ĭ	£350	108,887,255	102,850,538	96,803,561	90,751,433	84,690,056	78,617,264	72,535,027
	£400	100,160,588	94,692,415	89,217,248	83,729,998	78,235,093	72,727,659	67,204,292
	£450	91,333,920	86,443,993	81,548,067	76,636,899	71,713,887	66,777,558	61,824,796
	£500	82,404,744	78,102,971	73,792,533	69,470,229	65,128,733	60,771,310	56,394,868
	£550	73,370,510	69,667,008	65,952,057	62,222,535	58,475,341	54,707,400	50,915,663
	£600	64,228,620	61,133,719	58,024,465	54,897,763	51,750,537	48,579,739	45,382,344
	£650	54,976,411	52,500,674	50,007,542	47,493,961	44,956,885	42,393,292	39,800,182
	£700	45,611,240	43,765,401	41,899,031	40,009,089	38,092,558	36,144,630	34,159,379
	£750	36,130,313	34,925,379	33,696,635	32,441,069	31,153,258	29,828,971	28,466,973
	£800	26,530,854	25,978,044	25,398,014	24,786,379	24,137,215	23,449,964	22,718,432
	£850	16,810,019	16,920,784	17,000,786	17,043,103	17,045,262	17,005,908	16,911,266
	£900	6,964,912	7,750,939	8,502,524	9,210,748	9,875,446	10,491,063	11,048,606
	£950	(3,007,413)	(1,534,197)	(99,242)	1,287,090	2,625,772	3,906,547	5,125,185
	£1,000	(13,109,958)	(10,937,383)	(8,807,028)	(6,730,133)	(4,705,789)	(2,747,890)	(859,620)
ı	21,000	(13,103,330)	(10,337,303)	(0,007,020)	(0,730,133)	(4,700,700)	(2,141,030)	(055,020)
Deleges (DL)/ TING	100 457 000	2007	050/	2001	AH - % on site 4		450/	E00/
Balance (RLV - TLV)	128,157,266	20%	25%	30%	35%	40%	45%	50%
	80%	226,459,505	216,435,365	206,405,344	196,375,323	186,345,303	176,315,282	166,278,336
	85%	211,687,931	201,718,939	191,749,948	181,778,476	171,803,421	161,828,366	151,853,311
	90%	196,916,357	187,002,367	177,088,377	167,174,388	157,260,398	147,341,450	137,421,360
1								
	95%	182,136,388	172,282,460	162,426,807	152,567,820	142,708,832	132,849,845	122,989,409
Change in build costs	95% 100% 105%	182,136,388 167,353,966 152,566,553	172,282,460 157,555,081 142,826,776	162,426,807 147,756,196 133,083,860	152,567,820 137,957,311 123,340,017	128,157,266 113,596,174	118,353,280 103,852,331	122,989,409 108,549,295 94,107,733

Page 31/60

Printed: 17/11/2020 11:47





Scheme Ref: Edge E
Title: Edge of Cambridge E- 1,935 units
Notes: Brownfield

1	110%	137,772,263	128,087,572	118,402,880	108,718,189	99,033,498	89,345,122	79,656,322
	115%	122,974,217	113,347,691	103,718,763	94,089,158	84,459,554	74,829,949	65,200,345
	120%	108,167,028	98,595,637	89,024,246	79,452,855	69,881,464	60,310,074	50,736,574
ļ	/	,,-20	,,'				,,3, 1	22, 22,011
Balance (RLV - TLV)	128,157,266	20%	25%	30%	AH - % on site 40 35%	0% 40%	45%	50%
Balance (RLV - ILV)	80%	60,346,214	57,250,673	54,149,221	51,047,485	47,944,477	44,836,022	41,727,567
	85%	87,113,466	82,339,181	77,563,820	72,783,762	68,003,705	63,223,215	58,436,723
	90%	113,869,571	107,417,911	100,966,252	94,514,592	88,059,280	81,601,990	75,144,700
	95%	140,615,208	132,491,946	124,365,028	116,236,940	108,108,853	99,980,765	91,847,957
Market units sale values	100%	167,353,966	157,555,081	147,756,196	137,957,311	128,157,266	118,353,280	108,549,295
Market units sale values	105%	194,086,730	182,617,047	171,147,110	159,672,991	148,198,871	136,724,752	125,250,633
	110%	220,817,489	207,673,236	194,528,983	181,384,730	168,240,477	155,096,224	141,949,650
	115%	247,539,630	232,725,243	217,910,856	203,096,469	188,282,082	173,464,733	158,645,745
	120%	274,261,770	257,777,249	241,292,729	224,807,632	208,319,035	191,830,438	175,341,841
					AH - % on site 4	0%		
Balance (RLV - TLV)	128,157,266	20%	25%	30%	35%	40%	45%	50%
Ţ	80,000	272,544,436	262,745,551	252,946,666	243,147,781	233,347,736	223,543,750	213,739,765
	100,000	270,153,744	260,354,859	250,555,974	240,757,088	230,957,044	221,153,058	211,349,072
	120,000	267,763,051	257,964,166	248,165,281	238,366,396	228,566,351	218,762,365	208,958,380
TLV (per acre)	140,000	265,372,359	255,573,474	245,774,589	235,975,703	226,175,659	216,371,673	206,567,687
960,000	160,000	262,981,666	253,182,781	243,383,896	233,585,011	223,784,966	213,980,980	204,176,995
	180,000	260,590,974	250,792,089	240,993,204	231,194,318	221,394,274	211,590,288	201,786,302
	200,000	258,200,281	248,401,396	238,602,511	228,803,626	219,003,581	209,199,595	199,395,610
	220,000	255,809,589	246,010,704	236,211,819	226,412,933	216,612,889	206,808,903	197,004,917
			,,			210,012,000		,
	240,000	253,418,896	243,620,011	233,821,126	224,022,241	214,222,196	204,418,210	194,614,225
						214,222,196		
Balance (RLV - TLV)		253,418,896	243,620,011	233,821,126	224,022,241 AH - % on site 40 35%	214,222,196	204,418,210	194,614,225 50%
Balance (RLV - TLV)	240,000 128,157,266 10	253,418,896 20% (227,909,934)	243,620,011 25% (237,699,641)	233,821,126 30% (247,489,348)	224,022,241 AH - % on site 40 35% (257,279,055)	214,222,196 0% 40% (267,069,749)	204,418,210 45% (276,860,931)	194,614,225 50% (286,652,114)
Balance (RLV - TLV)	240,000 128,157,266 10 15	253,418,896 20% (227,909,934) (52,153,709)	25% (237,699,641) (61,943,797)	30% (247,489,348) (71,733,884)	224,022,241 AH - % on site 44 35% (257,279,055) (81,523,971)	214,222,196 0% 40% (267,069,749) (91,314,059)	45% (276,860,931) (101,104,146)	194,614,225 50% (286,652,114) (110,894,233)
Ì	240,000 128,157,266 10 15 20	20% (227,909,934) (52,153,709) 35,672,812	25% (237,699,641) (61,943,797) 25,880,882	30% (247,489,348) (71,733,884) 16,088,952	224,022,241 AH - % on site 44 35% (257,279,055) (81,523,971) 6,296,797	214,222,196 3% 40% (267,069,749) (91,314,059) (3,498,067)	45% (276,860,931) (101,104,146) (13,292,932)	194,614,225 50% (286,652,114) (110,894,233) (23,087,796)
Density dph	240,000 128,157,266 10 15 20 25	20% (227,909,934) (52,153,709) 35,672,812 88,353,172	25% (237,699,641) (61,943,797) 25,880,882 78,558,307	30% (247,489,348) (71,733,884) 16,088,952 68,763,443	224,022,241 AH - % on site 49 35% (257,279,055) (81,523,971) 6,296,797 58,968,579	214,222,196 0% 40% (267,069,749) (91,314,059) (3,498,067) 49,173,714	45% (276,860,931) (101,104,146) (13,292,932) 39,377,317	50% (286,652,114) (110,894,233) (23,087,796) 29,578,432
, ,	240,000 128,157,266 10 15 20 25 30	20% (227,909,934) (52,153,709) 35,672,812 88,353,172 123,467,693	25% (237,699,641) (61,943,797) 25,880,882 78,558,307 113,672,828	233,821,126 30% (247,489,348) (71,733,884) 16,088,952 68,763,443 103,877,183	224,022,241 AH - % on site 44	214,222,196 20% 40% (267,069,749) (91,314,059) (3,498,067) 49,173,714 84,279,413	45% (276,860,931) (101,104,146) (13,292,932) 39,377,317 74,480,528	50% (286,652,114) (110,894,233) (23,087,796) 29,578,432 64,681,642
Density dph	240,000 128,157,266 10 15 20 25 30 35	20% (227,909,934) (52,153,709) 35,672,812 88,353,172 123,467,693 148,548,675	25% (237,699,641) (61,943,797) 25,880,882 78,558,307 113,672,828 138,749,790	30% (247,489,348) (71,733,884) 16,088,952 68,763,443 103,877,183 128,950,905	224,022,241 AH - % on site 44	214,222,196 30% 40% (267,069,749) (91,314,059) (3,498,067) 49,173,714 84,279,413 109,353,134	45% (276,860,931) (101,104,146) (13,292,932) 39,377,317 74,480,528 99,553,639	50% (286,652,114) (110,894,233) (23,087,796) 29,578,432 64,681,642 89,749,653
Density dph	240,000 128,157,266 10 15 20 25 30 35 40	253,418,896 20% (227,909,934) (52,153,709) 35,672,812 88,353,712 123,467,693 148,548,675 167,353,966	25% (237,699,641) (61,943,797) 25,880,882 78,558,307 113,672,828 138,749,790 157,555,081	30% (247,489,348) (71,733,884) 16,088,952 68,763,443 103,877,183 128,950,905 147,756,196	224,022,241 AH - % on site 4 35% (257,279,055) (81,523,971) 6,296,797 58,968,579 94,078,298 119,152,020 137,957,311	214,222,196 20% 40% (267,069,749) (91,314,059) (3,498,067) 49,173,714 84,279,413 109,353,134 128,157,266	45% (276,860,931) (101,104,146) (13,292,932) 39,377,317 74,480,528 99,553,639 118,353,280	194,614,225 50% (286,652,114) (110,894,233) (23,087,796) 29,578,432 64,681,642 89,749,653 108,549,295
Density dph	240,000	20% (227,909,934) (52,153,709) 35,672,812 88,353,172 123,467,693 148,548,675 167,353,966 181,980,304	243,620,011 25% (237,699,641) (61,943,797) 25,880,882 78,558,307 113,672,828 138,749,790 157,555,081 172,181,419	233,821,126 30% (247,489,348) (71,733,884) 16,088,952 68,763,443 103,877,183 128,950,905 147,756,196 162,382,534	224,022,241 AH - % on site 4l 35% (257,279,055) (81,523,971) 6,296,797 58,968,579 94,078,298 119,152,020 137,957,311 152,583,195	214,222,196 40% (267,069,749) (91,314,059) (3,498,067) 49,173,714 84,279,413 109,353,134 128,157,266 142,779,209	45% (276,860,931) (101,104,146) (13,292,932) 39,377,317 74,480,528 99,553,639 118,353,280 132,975,224	194,614,225 50% (286,652,114) (110,894,233) (23,087,796) 29,578,432 64,681,642 89,749,653 108,549,295 123,171,238
Density dph	240,000 128,157,266 10 15 20 25 30 35 40 45 50	253,418,896 20% (227,909,934) (52,153,709) 35,672,812 83,353,172 123,467,693 148,548,675 167,353,966 181,980,304 193,681,374	25% (237,699,641) (61,943,797) 25,880,882 78,558,307 113,672,828 138,749,790 157,555,081 172,181,419 183,882,489	233,821,126 30% (247,489,348) (71,733,884) 16,088,952 68,763,443 103,877,183 128,950,905 147,756,196 162,382,534 174,083,604	224,022,241 AH - % on site 4t 35% (257,279,055) (81,523,971) 6,296,797 94,078,298 119,152,020 137,957,311 152,583,195 164,280,750	214,222,196 0% 40% (267,069,749) (91,314,059) (3,498,067) 49,173,714 84,279,413 109,353,134 128,157,266 142,779,209 154,476,764	45% (276,860,931) (101,104,146) (13,292,932) 74,480,528 99,553,639 118,353,280 132,975,224 144,672,779	194,614,225 50% (286,652,114) (110,894,233) (23,087,796) 29,578,432 64,681,642 89,749,653 108,549,295 123,171,238 134,868,793
Density dph	240,000 128,157,266 10 15 20 25 30 35 40 45 50 55	253,418,896 20% (227,909,934) (52,153,709) 35,672,812 188,353,172 123,467,693 148,548,675 167,353,966 193,681,374 203,254,977	25% (237,699,641) (61,943,797) 25,880,882 78,558,307 113,672,828 138,749,790 157,555,081 172,181,419 183,882,489 193,456,092	233,821,126 30% (247,489,348) (71,733,884) 16,089,552 68,763,443 103,877,183 128,950,905 147,756,196 162,382,534 174,083,604 183,655,462	224,022,241 AH - % on site 4/ 35% (257,279,055) (81,523,971) 6,296,797 59,986,579 94,078,298 119,152,020 137,957,311 152,583,195 164,280,750 173,851,476	214,222,196 20% 40% (267,069,749) (91,314,059) (3,488,067) 49,173,714 84,279,413 109,353,134 128,157,266 142,779,209 154,476,764 164,047,491	45% (276,860,931) (101,104,146) (13,292,932) 39,377,317 74,480,528 99,553,639 118,353,280 132,975,224 144,672,779 154,243,505	194,614,225 50% (286,652,114) (110,894,233) (29,087,796) 29,578,432 64,681,642 89,749,653 108,549,295 123,171,238 134,868,793 144,437,675
Density dph	240,000 128,157,266 10 15 20 25 30 35 40 45 50	253,418,896 20% (227,909,934) (52,153,709) 35,672,812 83,353,172 123,467,693 148,548,675 167,353,966 181,980,304 193,681,374	25% (237,699,641) (61,943,797) 25,880,882 78,558,307 113,672,828 138,749,790 157,555,081 172,181,419 183,882,489	233,821,126 30% (247,489,348) (71,733,884) 16,088,952 68,763,443 103,877,183 128,950,905 147,756,196 162,382,534 174,083,604	224,022,241 AH - % on site 4t 35% (257,279,055) (81,523,971) 6,296,797 94,078,298 119,152,020 137,957,311 152,583,195 164,280,750	214,222,196 0% 40% (267,069,749) (91,314,059) (3,498,067) 49,173,714 84,279,413 109,353,134 128,157,266 142,779,209 154,476,764	45% (276,860,931) (101,104,146) (13,292,932) 74,480,528 99,553,639 118,353,280 132,975,224 144,672,779	194,614,225 50% (286,652,114) (110,894,233) (23,087,796) 29,578,432 64,681,642 89,749,653 108,549,295 123,171,238 134,868,793
Density dph 40.0	240,000 128,157,266 10 15 20 25 30 35 40 45 50 55 60	253,418,896 20% (227,909,934) (52153,709,934) (52,153,709,934) 35,672,812 88,353,172 123,467,693 148,548,675 167,353,966 181,980,304 193,681,374 203,254,977 211,232,979	243,620,011 25% (237,699,641) (61,943,797) 25,880,882 78,558,307 113,672,828 138,749,790 157,555,081 172,181,419 183,882,489 193,456,092 201,434,094	233,821,126 30% (247,489,348) (71,733,884) 16,089,952 68,763,443 103,877,183 128,950,905 147,756,196 162,382,534 174,083,604 183,655,462 191,631,067	224,022,241 AH - % on site 4(35% (257,279,055) (81,523,971) 6,296,797 94,078,298 119,152,020 137,957,311 152,583,195 164,280,750 173,851,476 181,827,082 AH - % on site 44	214,222,196 20% 40% (267,069,749) (91,314,059) (3,488,067) 49,173,714 84,279,413 109,363,134 128,167,266 142,779,209 154,476,764 164,047,491 172,023,096	204,418,210 45% (276,860,931) (101,104,148) (13,292,932) 39,377,317 74,480,528 99,553,639 118,353,280 132,975,224 144,672,779 154,243,505 162,219,111	194,614,225 50% (286,652,114) (110,894,233) (23,087,796) 29,578,432 64,681,642 89,749,653 108,549,295 123,171,238 134,868,793 144,437,675 152,411,057
Density dph	240,000 128,157,266 10 15 20 25 30 35 40 45 50 55 60	253,418,896 20%, (227,909,934) (52,153,709) 35,672,812 88,353,172 123,467,693 148,548,675 167,353,966 181,980,304 193,681,374 203,254,977 211,232,979	243,620,011 25% (237,699,641) (61,943,797) 25,880,882 78,558,307 113,672,828 138,749,790 157,555,081 172,181,419 183,882,489 193,456,092 201,434,094	33% (247.489,348) (71,733,884) 16,088,952 68,763,443 103,877,183 128,950,905 147,756,196 162,382,534 174,083,604 183,655,462 191,631,067	224,022,241 AH - % on site 4(35% (257,279,055) (81,523,971) 6,296,797 58,968,579 94,078,298 119,152,020 137,957,311 152,583,195 164,280,750 173,851,476 181,827,082 AH - % on site 4(35%	214,222,196 20% 40% (267,069,749) (91,314,059) (3,498,067) 49,173,714 49,279,413 109,353,134 128,157,266 142,779,209 154,476,764 164,047,491 172,023,096 20% 40%	204,418,210 45% (276,860,931) (101,104,146) (13,292,932) 39,377,317 74,480,528 99,553,639 118,353,280 132,975,224 144,672,779 154,243,505 162,219,111	194,614,225 50% (286,652,114) (110,894,233) (23,087,796) 29,578,432 64,681,642 89,749,653 108,549,295 123,171,238 134,888,793 144,437,675 152,411,057
Density dph 40.0	240,000 128,157,266 10 15 20 25 30 35 40 45 50 55 60 128,157,266 15%	20% (227,909,934) (52,153,709) 35,672,812 88,353,172 123,467,693 148,548,675 167,353,966 181,980,304 193,681,374 203,254,977 211,232,979	25% (237,699,641) (61,943,797) 25,880,882 78,558,307 113,672,828 138,749,790 157,555,081 172,181,419 183,882,489 193,456,092 201,434,094	233,821,126 30% (247,489,348) (71,733,884) 16,088,952 68,763,443 103,877,756,196 162,382,534 174,083,604 183,655,462 191,631,067	224,022,241 AH - % on site 44 35% (257,279,055) (81,523,979) 6,296,797 58,968,579 94,076,298 119,152,020 137,957,311 152,583,195 164,280,750 173,851,476 181,827,062 AH - % on site 44 35% 166,134,684	214,222,196 20% 40% (267,069,749) (91,314,059) (3,498,067) 49,173,714 49,173,714 109,353,134 128,157,266 142,779,209 154,476,764 164,047,491 172,023,096 20% 40% 154,167,149	204,418,210 45% (276,860,931) (101,104,146) (13,292,932) 39,377,317 74,480,528 99,553,639 118,353,280 132,975,220 144,672,779 154,243,505 162,219,111 45% 44,058	194,614,225 50% (266,652,114) (110,894,233) (23,087,796) 29,578,432 89,749,653 108,549,295 123,171,238 134,868,793 144,437,675 152,411,057
Density dph 40.0	240,000 128,157,266 10 15 20 25 30 35 40 45 50 55 60 128,157,266 15%	253,418,896 20% (227,909,934) (52,153,709) 35,672,812 123,467,693 148,548,675 167,353,966 181,980,304 193,681,374 203,254,977 211,232,979 20% 202,033,810 195,097,842	243,620,011 25% (237,699,641) (61,943,797) 25,880,882 78,558,307 113,672,828 138,749,790 172,181,419 133,882,489 134,456,092 201,434,094	233,821,126 30% (247,489,348) (71,733,894) 16,089,952 68,763,443 103,877,183 128,950,905 147,756,196 162,382,534 174,083,604 183,665,462 191,631,067 30% 178,101,060 172,032,067	224,022,241 AH - % on site 4t 35% (257,279,055) (81,523,971) 6,296,797 59,986,579 94,078,298 119,152,020 137,957,311 152,583,195 164,280,750 173,851,476 181,827,082 AH - % on site 4t 166,134,684 160,499,209	214,222,196 20% 40% (267,069,749) (91,314,059) (3,498,067) 49,173,714 84,279,413 109,353,134 128,157,266 142,779,209 154,476,764 164,047,491 172,023,096 00% 40% 40% 40%	204,418,210 45% (276,860,931) (101,104,146) (13,292,932) 74,480,528 99,553,639 118,353,280 132,975,224 144,672,779 154,243,505 162,219,111 45% 45% 142,195,673 137,427,195	194,614,225 50% (286,552,114) (110,894,233) (23,087,796) 29,578,432 64,681,642 89,749,653 123,171,238 134,486,793 152,411,057
Density dph 40.0 Balance (RLV - TLV)	240,000 128,157,266 10 15 20 25 30 35 40 45 50 55 60 128,157,266 15% 16% 17%	20%. (227,909,934) (52,153,709) 35,672,812 88,353,172 123,467,693 148,548,676 161,980,304 193,681,374 203,254,977 211,232,979 20%. 202,033,810 195,097,842 188,161,873	243,620,011 25% (237,699,641) (61,943,797) 25,880,882 78,558,307 113,672,828 138,749,790 157,555,081 172,181,419 183,882,489 193,456,092 201,434,094	30% (247,489,348) (71,733,884) 16,088,952 68,763,443 103,877,163 128,950,905 147,756,196 162,382,534 174,083,604 183,655,462 191,631,067 178,101,060 172,032,087 155,963,114	224,022,241 AH - % on site 4(35% (257,279,055) (81,523,971) 6,296,797 58,968,579 94,078,298 119,152,020 137,957,311 152,583,195 164,280,750 173,851,476 181,827,082 AH - % on site 4(35% 166,134,684 160,499,209 154,883,735	214,222,196 20% 40% (267,069,749) (91,314,059) (3,498,067) 49,173,714 49,173,714 109,353,134 128,157,266 142,779,209 154,476,764 164,047,491 172,023,096 20% 40% 154,167,149 148,965,172 143,763,196	204,418,210 45% (276,860,931) (101,104,146) (13,292,932) 39,377,317 74,480,528 99,553,639 118,353,280 132,975,224 144,672,779 154,243,505 162,219,111 45% 142,195,673 137,427,195 132,655,716	194,614,225 50% (286,652,114) (110,694,23) (23,087,796) 29,578,49,653 134,868,793 144,437,675 152,411,057
Density dph 40.0 Balance (RLV - TLV) Profit % on GDV	240,000 128,157,266 10 15 20 25 30 35 40 45 50 55 60 128,157,266 15% 16% 17% 18%	20% (227,909,934) (52,153,709) 35,672,812 88,353,172 123,467,693 148,548,675 167,353,966 181,980,304 193,681,374 203,254,977 211,232,979 20% 202,033,810 195,097,842 188,161,873 181,225,904	25% (237,699,641) (61,943,797) 25,880,882 78,558,307 113,672,828 138,749,790 157,555,081 172,181,419 183,882,489 193,456,092 201,434,094 25% 190,067,435 183,564,964 177,062,494 177,062,494	233,821,126 30% (247,489,348) (71,733,884) 16,088,952 68,763,443 103,877,756,196 162,382,534 174,083,604 183,655,462 191,631,067 30% 178,101,060 172,032,087 185,963,144 159,894,141	224,022,241 AH - % on site 4/ 35% (257,279,055) (81,523,979,055) 6,296,797 58,968,579 94,076,298 119,152,020 137,957,311 152,583,195 164,280,750 173,851,476 181,827,082 AH - % on site 4/ 35% 166,134,684 160,499,209 154,863,735 149,228,260	214,222,196 20% 40% (267,069,749) (91,314,059) (3,498,067) 49,173,714 49,173,714 109,353,134 128,157,266 142,779,209 154,476,764 164,047,491 172,023,096 20% 40% 154,167,149 148,965,172 143,763,196 138,561,219	204,418,210 45% (276,860,931) (101,104,146) (13,292,932) 39,377,317 74,480,528 99,553,639 118,353,280 132,975,220 144,672,779 154,243,505 162,219,111 45% 142,195,673 137,427,195 132,656,716 127,890,238	194,614,225 50% (266,652,114) (110,894,233) (23,087,796) 29,578,432 108,549,255 108,549,255 134,4437,675 152,411,057 150,411,057 151,212,154,238 172,154,238 172,154,238 172,154,238 172,154,238 172,154,238 172,154,238
Density dph 40.0 Balance (RLV - TLV)	240,000 128,157,266 10 15 20 25 30 35 40 45 50 128,157,266 15% 16% 17% 18% 19%	20%, (227,909,934) (52,153,709) 35,672,812 88,363,172 123,467,693 148,548,675 167,353,966 181,980,304 193,681,374 203,254,977 211,232,979 20%, 202,033,810 195,097,842 188,161,873 181,225,904 174,289,935	243,620,011 25% (237,699,641) (61,943,797) 25,880,882 78,558,307 113,672,828 138,749,790 172,181,419 133,882,489 134,466,092 201,434,094 25% 190,067,435 183,564,964 177,062,494 170,560,023 164,057,552	30% (247,489,348) (71,733,884) 16,088,952 68,763,431 103,877,183 128,950,905 147,756,196 162,382,534 174,083,604 183,655,462 191,631,067 172,032,087 165,963,114 159,894,141 153,825,169	224,022,241 AH - % on site 4t 35% (257,279,055) (81,523,971) 6,296,797 58,968,579 94,078,298 119,152,020 137,957,311 152,583,195 164,280,750 173,851,476 181,827,082 AH - % on site 4t 35% 166,134,684 160,499,209 154,863,735 149,228,260	214,222,196 20% 40% (267,069,749) (91,314,059) (3,498,067) 49,173,714 84,279,413 109,353,134 128,157,266 142,779,209 154,476,764 164,047,491 172,023,096 20% 40% 154,167,149 148,965,172 143,763,196 138,561,219 133,359,243	204,418,210 45% (276,860,931) (101,104,146) (13,292,932) 39,377,317 74,480,528 99,553,639 118,353,280 132,975,224 144,672,779 154,243,505 162,219,111 45% 142,195,673 137,427,195 132,658,716 127,890,238 123,121,759	194,614,225 50% (286,552,114) (110,894,233) (23,087,796) 29,578,432 64,681,642 89,749,653 123,171,238 134,4867,93 144,437,675 152,411,057 152,481,057 152,5889,217 121,554,236 117,219,256
Density dph 40.0 Balance (RLV - TLV) Profit % on GDV	240,000 128,157,266 10 15 20 25 30 35 40 45 50 55 60 128,157,266 15% 16% 17% 18% 19% 20%	253,418,896 20% (227,909,934) (52,153,709) 35,672,812 88,353,172 123,467,693 148,548,676 161,980,304 193,681,374 203,254,977 211,232,979 20% 202,033,8110 195,097,842 188,161,873 181,225,904 174,289,935 167,353,966	243,620,011 25% (237,699,641) (61,943,797) 25,880,882 78,558,307 113,672,828 138,749,790 157,555,081 172,181,419 183,882,499 193,456,092 201,434,094 25% 190,067,435 183,564,964 177,062,494 170,560,023 164,057,552 157,555,081	30% (247,489,348) (71,733,884) 16,088,952 68,763,443 103,877,183 128,950,905 147,756,196 162,382,534 174,083,604 183,655,462 191,631,067 178,101,060 172,032,060 172,032,060 175,963,114 159,884,141 159,884,141 159,884,141	224,022,241 AH - % on site 4(35% (257,279,055) (81,523,971) 6,296,797 58,968,579 94,078,298 119,152,020 137,957,311 152,583,195 164,280,750 173,851,476 181,827,082 AH - % on site 4(35% 166,134,684 160,499,209 154,863,735 149,228,260 143,592,786 137,957,311	214,222,196 20% 40% (267,069,749) (91,314,059) (3,498,067) 49,173,714 49,173,714 128,157,266 142,779,209 154,476,764 164,047,491 172,023,096 20% 40% 154,167,149 148,965,172 143,763,196 133,359,243 133,359,243 128,157,266	204,418,210 45% (276,860,931) (101,104,146) (13,292,932) 39,377,317 74,480,528 99,553,639 118,353,280 132,975,224 144,672,779 154,243,505 162,219,111 45% 142,195,673 137,427,195 132,658,716 127,890,238 123,121,759 118,353,280	194,614,225 50% (286,652,114) (110,894,23) (23,087,796) 29,578,416,22 45,681,642 89,749,653 134,868,733 144,437,675 152,411,057 50% 130,224,197 121,554,236 117,219,256 117,219,256 112,844,275 108,549,295
Density dph 40.0 Balance (RLV - TLV) Profit % on GDV	240,000 128,157,266 10 15 20 25 30 35 40 45 50 55 60 128,157,266 15% 16% 17% 18% 19% 20% 21%	20% (227,909,934) (52,153,709) 35,672,812 88,353,172 123,467,693 148,548,675 167,353,966 181,980,304 193,681,374 203,254,977 211,232,979 20% 202,033,810 195,097,842 188,161,82 181,1225,904 174,289,935 174,289,935	243,620,011 25% (237,699,641) (61,943,797) 25,880,882 78,558,307 113,672,828 138,749,790 157,555,081 172,181,419 183,882,489 193,456,092 201,434,094 25% 190,067,435 183,564,964 177,062,494 177,062,494 177,062,023 164,057,555,081 151,052,611	233,821,126 30% (247,489,348) (71,733,884) 16,088,952 68,763,443 103,877,756,196 162,382,534 174,083,604 183,655,462 191,631,067 30% 178,101,060 172,032,087 155,963,114 159,694,141 153,825,169 147,756,196 141,687,223	224,022,241 AH - % on site 44 35% (257,279,055) (81,523,979,756) 6,296,797 58,968,579 94,076,298 119,152,020 137,957,311 152,583,195 164,280,750 173,851,476 181,827,082 AH - % on site 44 35% 166,134,684 160,499,209 154,868,735 149,228,260 143,592,786 137,957,311 132,321,836	214,222,196 20% 40% (267,069,749) (91,314,059) (3,498,067) 49,173,714 49,173,714 109,353,134 128,157,266 142,779,209 154,476,764 164,047,491 172,023,096 20% 40% 154,167,149 148,965,172 143,763,196 138,561,219 133,359,243 122,157,266 122,955,289	204,418,210 45% (276,860,931) (101,104,146) (13,292,932) 39,377,317 74,480,528 99,553,639 118,353,280 144,672,779 154,243,505 162,219,111 45% 142,195,673 137,427,195 132,656,716 127,890,238 123,121,759 118,353,380 113,584,802	194,614,225 50% (266,652,114) (110,894,233) (23,087,796) 29,576,432 61,681,642,563 108,549,256 134,468,793 144,437,675 152,411,057 150,411,057 121,854,256 117,219,256 112,849,255 112,849,255 112,849,255 112,849,255 112,849,255 112,849,255
Density dph 40.0 Balance (RLV - TLV) Profit % on GDV	240,000 128,157,266 10 15 20 25 40 45 50 128,157,266 15% 16% 17% 18% 20% 21%	253,418,896 20%, (227,909,934) (52,153,709) 35,672,812 88,353,172 123,467,693 146,548,675 167,353,966 181,980,304 193,681,374 203,254,977 211,232,979 20%, 202,033,810 195,007,842 188,161,873 181,225,904 174,289,935 167,353,966 173,533,966 174,289,935 167,353,966 181,904 174,289,935 167,353,966	25% (237,699,641) (61,943,797) 25,880,882 78,558,307 113,672,828 138,749,790 157,555,081 172,181,419 183,882,489 193,456,092 201,434,094 170,692,494 170,692,093 164,057,552 167,555,081 171,082,494 170,692,093 174,092,694 175,555,081 174,052,611 174,052,611	30% (247,489,348) (71,733,884) 16,088,952 68,763,443 103,877,183 128,950,905 147,756,196 162,382,534 174,083,004 183,655,462 191,631,067 172,032,087 155,963,114 159,894,141 153,825,169 147,756,196 147,756,196	224,022,241 AH - % on site 4t 35% (257,279,055) (81,523,971) 6,296,797 58,968,579 94,078,288 119,152,020 137,957,311 152,583,195 164,280,750 173,851,476 181,827,082 AH - % on site 4t 35% 166,134,684 160,499,209 154,863,735 149,228,260 137,957,311 132,321,836 126,686,362	214,222,196 20% 40% (267,069,749) (91,314,059) (3,498,067) 49,173,714 48,4279,413 109,353,134 128,157,266 142,779,209 154,476,764 164,047,491 172,023,096 20% 40% 154,167,149 148,965,172 143,763,196 138,561,219 133,359,243 128,157,266 122,955,289 117,753,313	204,418,210 45% (276,860,931) (101,104,146) (13,292,932) 39,377,317 74,480,528 99,553,639 118,353,280 132,975,224 144,672,779 154,243,505 162,219,111 45% 142,195,673 137,427,195 132,658,716 127,890,238 123,121,759 113,554,800 108,816,323	194,614,225 50% (286,652,114) (110,894,233) (23,087,796) 29,578,433,29,734,9633 134,868,793 144,437,673 152,411,057 152,411,057 152,489,217 121,554,238 117,219,256 117,219,256 117,219,256 117,219,256 117,219,256 117,219,256
Density dph 40.0 Balance (RLV - TLV) Profit % on GDV	240,000 128,157,266 10 15 20 25 30 35 40 45 50 55 60 128,157,266 15% 16% 17% 18% 19% 20% 21%	20% (227,909,934) (52,153,709) 35,672,812 88,353,172 123,467,693 148,548,675 167,353,966 181,980,304 193,681,374 203,254,977 211,232,979 20% 202,033,810 195,097,842 188,161,82 181,1225,904 174,289,935 174,289,935	243,620,011 25% (237,699,641) (61,943,797) 25,880,882 78,558,307 113,672,828 138,749,790 157,555,081 172,181,419 183,882,489 193,456,092 201,434,094 25% 190,067,435 183,564,964 177,062,494 177,062,494 177,062,023 164,057,555,081 151,052,611	233,821,126 30% (247,489,348) (71,733,884) 16,088,952 68,763,443 103,877,756,196 162,382,534 174,083,604 183,655,462 191,631,067 30% 178,101,060 172,032,087 155,963,114 159,694,141 153,825,169 147,756,196 141,687,223	224,022,241 AH - % on site 44 35% (257,279,055) (81,523,979,756) 6,296,797 58,968,579 94,076,298 119,152,020 137,957,311 152,583,195 164,280,750 173,851,476 181,827,082 AH - % on site 44 35% 166,134,684 160,499,209 154,868,735 149,228,260 143,592,786 137,957,311 132,321,836	214,222,196 20% 40% (267,069,749) (91,314,059) (3,498,067) 49,173,714 49,173,714 109,353,134 128,157,266 142,779,209 154,476,764 164,047,491 172,023,096 20% 40% 154,167,149 148,965,172 143,763,196 138,561,219 133,359,243 122,157,266 122,955,289	204,418,210 45% (276,860,931) (101,104,146) (13,292,932) 39,377,317 74,480,528 99,553,639 118,353,280 144,672,779 154,243,505 162,219,111 45% 142,195,673 137,427,195 132,656,716 127,890,238 123,121,759 118,353,380 113,584,802	194,614,225 50% (266,652,114) (110,894,233) (23,087,796) 29,576,432 61,681,642,563 108,549,256 134,468,793 144,437,675 152,411,057 150,411,057 121,854,256 117,219,256 112,849,255 112,849,255 112,849,255 112,849,255 112,849,255 112,849,255





Scheme Ref: Title: Notes:

New A New Settlement A- 5,120 units Greenfield

Open Market Sale (OMS) housing 60% CIL Rate (£ psm) 100% Unit mix - 1 bed House Mkt Units mix% MV # units MV # units Methods MV # units Methods MV # units MV #	0% for HWP (Feb 2017 x% Total # units 10% 0.0 1,536.0 0% 2,048.0 0% 1,536.0 0% 0.0 0% 0.0	77))
AH Policy requirement (% Target) AH tenure split % AH tenure split % Affordable Rent: Shared ownership First Homes Open Market Sale (OMS) housing CIL Rate (£ psm) Unit mix - Mkt Units mix% MV # units 1 bed House 0.00% 0.0 0.00% 0.0 2 bed House 30.00% 921.6 30.00% 614.4 33 2 bed House 30.00% 921.6 30.00% 614.4 33 3 bed House 30.00% 921.6 30.00% 614.4 33 5 bed House 30.00% 921.6 30.00% 614.4 33 5 bed House 30.00% 0.0 0.00% 0.0 0.0 0.0 0.0 0.0 0.0	x% Total # units 0.0 0.0 1,536.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	7))
AH tenure split % Affordable Rent: Shared ownership First Homes 60% Open Market Sale (OMS) housing Cit. Rate (£ psm) Unit mix - Mkt Units mix% MV # units AH mix% AH # units Overall mix 1 bed House 0.00% 0.0 0.00% 0.0 0.0 0.0 0.0 0.0 0.0	x% Total # units 0.0 0.0 1,536.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	7))
Shared ownership First Homes 0.0% 0.0% % of total (>10	x% Total # units 0.0 0.0 1,536.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	7))
Spen Market Sale (OMS) housing 60% 100%	x% Total # units 0.0 0.0 1,536.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	7))
Total Tota	00% 0.0 00% 1,536.0 00% 2,048.0 00% 1,536.0 00% 0.0	
Cit. Rate (£ psm) £ psm Jnit mix - I bed House Mkt Units mix% NV # units AH mix% AH # units Overall mix NV # units 2 bed House 0.00% 0.0 </td <td>00% 0.0 00% 1,536.0 00% 2,048.0 00% 1,536.0 00% 0.0</td> <td></td>	00% 0.0 00% 1,536.0 00% 2,048.0 00% 1,536.0 00% 0.0	
Jnit mix - Mkt Units mix% MV # units AH mix% AH # units Overall mix overall mix I bed House 0.00% 0.0 0.00% 0.0<	00% 0.0 00% 1,536.0 00% 2,048.0 00% 1,536.0 00% 0.0	
Led House 0.0% 0.0 0.00% 0.0 <t< th=""><th>00% 0.0 00% 1,536.0 00% 2,048.0 00% 1,536.0 00% 0.0</th><th></th></t<>	00% 0.0 00% 1,536.0 00% 2,048.0 00% 1,536.0 00% 0.0	
Led House 0.0% 0.0 0.00% 0.0 <t< td=""><td>00% 0.0 00% 1,536.0 00% 2,048.0 00% 1,536.0 00% 0.0</td><td></td></t<>	00% 0.0 00% 1,536.0 00% 2,048.0 00% 1,536.0 00% 0.0	
2.66 House 30.00% 921.6 30.00% 614.4 34 34 34 34 34 34 34	0% 1,536.0 0% 2,048.0 0% 1,536.0 0% 0.0	
bed House 40,00% 1,228.8 40,00% 819.2 44 bed House 30,00% 921.6 30,00% 614.4 30 bed House 0,00% 0.0 0,00% 0.0 0.0 bed Flat 0,00% 0.0 0,00% 0.0 0.0 bed Flat 0,00% 0.0 0,00% 0.0 0.0 otal number of units 100.0% 3,072.0 100.0% 2,048.0 100	0% 2,048.0 0% 1,536.0 0% 0.0	
bed House 30,00% 921.6 30,00% 614.4 36 bed House 0,00% 0.0 0,00% 0.0 0 bed Flat 0,00% 0.0 0,00% 0.0 0 bed Flat 0,00% 0.0 0,00% 0.0 0 otal number of units 100.0% 3,072.0 100.0% 2,048.0 100	0% 1,536.0 0% 0.0	
bed Flat 0.00% 0.0 0.00% 0.0 0.0 bed Flat 0.00% 0.0 0.00% 0.0	0.0	
bed Flat 0.00% 0.0 0.00% 0.0 0.00% 0.0 0.00% 0.0 0.00% 0.0 0.0 0.00% 0.0		
bed Flat 0.00% 0.0 0.00% 0.0 0.00% 0.0 0.00% 0.0 0.0		
otal number of units 100.0% 3,072.0 100.0% 2,048.0 100	D% 0.0	
Net area per unit Net to Gross % Gross (GIA) or	7,0 5,120.0	
	er unit	
MS Unit Floor areas - (sqm) (sqft) % (sq		
	0.0 0	
bed House 75 807 75	5.0 807	
	7.0 1,044	
bed House 150 1,615 151		
bed House 0	0.0 0	
	0.0	
bed Flat 0 85.0%	0.0	
Net area per unit Net to Gross % Gross (GIA) pe		
H Unit Floor areas - (sqm) (sqft) % (sq		
	0.0	
	5.0 807 7.0 1,044	
bed House 1,044 9. bed House 1,335 12		
Annual Control of the	0.0 0	
	0.0 0	
	0.0 0	
Mkt Units GIA AH units GIA Total GIA (all uni	ts)	
Total Gross Floor areas - (sqm) (sqft) (sqm) (sqft) (sqm)	m) (sqft)	
bed House 0 0 0 0	0 0	
bed House 69,120 744,001 46,080 496,001 115,2	1,240,002	
bed House 119,194 1,282,989 79,462 855,326 198,6		
bed House 138,240 1,488,003 76,186 820,055 214,4		
bed House 0 0 0 0	0 0	
bed Flat 0 0 0 0	0 0	
bed Flat 0 0 0 0	0 0	
326,554 3,514,994 201,728 2,171,382 528,2 AH % by floor area: 38.19% AH % by floor area due to mix	282 5,686,376	
All 76 by Root area. So, 1976 All 76 by Root area due to mix		
Open Market Sales values (£) - £ OMS (per unit) £psm £psf	total MV £ (no AH)	
bed House #DIV/0! #DIV/0!	0	
bed House 350,000 4,667 434	537,600,000	
bed House 425,000 4,381 407	870,400,000	
bed House 550,000 3,667 341	844,800,000	
bed House #DIV/0! #DIV/0!	0	
bed Flat #DIV/0! #DIV/0!	0	
bed Flat #DIV/0! #DIV/0!	0	
W. A. V. C.	2,252,800,000	0/
ffordable Housing values (£) - Aff. Rent £ £psm % of MV Shared ownership £ £psm % of MV First Homes bed House 0 #DIV/0! 50% 0 #DIV/0! 70%	s £ £psm #DIV/0!	% of MV 70%
bed House 0 #LIV/U! 50% 0 #LIV/U! 70% bed House 175,000 2,333 50% 245,000 3,267 70%	#10/01	70%
	0	70%
The state of the s	0	70%
bed House 212,500 2,191 50% 297,500 3,067 70%	U.	
bed House 212,500 2,191 50% 297,500 3,067 70% bed House 275,000 2,218 50% 385,000 3,105 70%	#DI\//01	
bed House	#DIV/0! #DIV/0!	70% 70%
bed House 212,500 2,191 50% 297,500 3,067 70% bed House 275,000 2,218 50% 385,000 3,105 70% bed House 0 #DIVIOI 50% 0 #DIVIOI 70%	#DIV/0! #DIV/0! #DIV/0!	70% 70% 70%

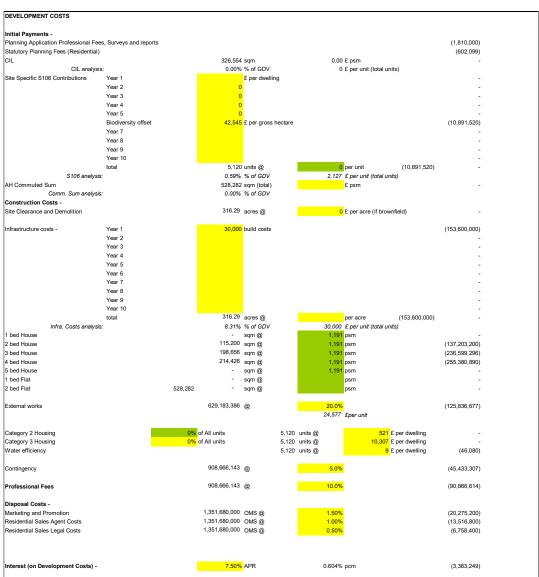
OMS GDV -	(part houses due to % mix)			
1 bed House	0.0	@	0	
2 bed House	921.6	@	350,000	322,560,000
3 bed House	1,228.8	@	425,000	522,240,000
4 bed House	921.6	@	550,000	506,880,000
5 bed House	0.0	@	0	_
1 bed Flat	0.0	@	0	-
2 bed Flat	0.0	@	0	-
	3,072.0			1,351,680,000
Affordable Rent GDV -				
1 bed House	0.0	@	0	-
2 bed House	460.8	@	175,000	80,640,000
3 bed House	614.4	@	212,500	130,560,000
4 bed House	460.8	@	275,000	126,720,000
5 bed House	0.0	@	0	-
1 bed Flat	0.0	@	0	-
2 bed Flat	0.0	@	0	
33/60	1,536.0			337,920,000

Printed: 17/11/2020 11:47

Printed: 17/11/2020 11:4/
L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\New A © Copyright Aspinall Verdi Limited



Scheme Ref: New A				
Title: New Settlement A- 5,12	20 units			
Notes: Greenfield				
LCHO GDV -				
1 bed House	0.0	@	0	
2 bed House	153.6	@	245,000	37,632,000
3 bed House	204.8	@	297,500	60,928,000
4 bed House	153.6	@	385,000	59,136,000
5 bed House	0.0	@	0	
1 bed Flat	0.0	@	0	-
2 bed Flat	0.0	@	0	-
	512.0			157,696,000
First Homes GDV -				
1 bed House	0.0	@	0	-
2 bed House	0.0	@	0	-
3 bed House	0.0	@	0	-
4 bed House	0.0	@	0	-
5 bed House	0.0	@	0	-
1 bed Flat	0.0	@	0	-
2 bed Flat	0.0	@	0	-
	0.0			-
Sub-total GDV Residential	5,120.0			1,847,296,000
AH on-site cost analysis:				£MV less £GDV 405,504,000
	768 £ psm (t	otal GIA sqm)		79,200 £ per unit (total units)
Grant	5,120	@	0	-
Total GDV				1,847,296,000



Page 34/60

Printed: 17/11/2020 11:47

L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\New A





Scheme Ref: New A
Title: New Settlement A- 5,120 units
Notes: Greenfield

 Developers Profit

 Margin on AH
 495,616,000
 6.00% on AH values
 (29,736,960)

 Profit on GDV
 1,351,680,000
 20.00%
 (270,336,000)

 1,102,183,332
 24.53% on costs
 (270,336,000)

 1,847,296,000
 16.24% blended
 (300,072,960)

 TOTAL COSTS
 (1,402,256,292)

RESIDUAL LAND VALUE Residual Land Value (gross) SDLT 445,039,708 (22,241,485) 445,039,708 @ 1.0% 0.5% Acquisition Agent fees 445,039,708 @ (4,450,397) 445,039,706 @ 445,039,708 @ 445,039,708 @ Acquisition Legal fees Interest on Land (2.225,199) (33,377,978) Residual Land Value 382,744,649 74,755 £ per plot 2,990,193 £ per ha 1,210,114 £ per acre

 THRESHOLD LAND VALUE

 Residential Density
 40.0 dph

 Site Area (Resi)
 128.00 ha
 316.29 acres

 Density analysis:
 4,127 sqm/ha
 17,978 sqf/ac

 Threshold Land Value
 12,355 £ per plot
 494,200 £ per ha
 200,0000 £ per acre
 63,257,600

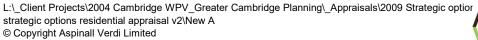
 Gross to net land area
 50%
 63,257,600
 63,257,600

 BALANCE
 Surplus/(Deficit)
 2,495,993 £ per ha
 1,010,114 £ per acre
 319,487,049

					AH - % on site 4	0%		
Balance (RLV - TLV)	319,487,049	20%	25%	30%	35%	40%	45%	50%
	-	405.666.590	384,121,705	362,576,819	341,031,934	319,487,049	297,942,164	276,397,279
	3,000	389,916,438	368,367,628	346,816,194	325,264,759	303,713,325	282,161,891	260,610,456
	6,000	373,926,871	352,361,675	330,796,479	309,226,534	287,651,603	266,076,673	244,495,932
	9,000	357,703,779	336,108,994	314,508,832	292,907,012	271,291,329	249,672,953	228,039,797
	12,000	341,229,488	319,596,332	297,948,578	276,295,664	254,621,659	232,934,448	211,228,559
Site Specific S106	15,000	324,507,029	302,811,802	281,105,282	259,381,672	237,631,452	215,855,470	194,048,625
0	18,000	307,514,975	285,753,268	263,968,217	242,153,917	220,304,412	198,413,699	176,475,726
	21,000	290,258,218	268,410,101	246,526,360	224,600,977	202,627,884	180,600,965	158,498,650
	24,000	272,721,130	250,768,594	228,768,383	206,711,118	184,593,398	162,392,223	140,096,970
	27,000	254,892,374	232,818,678	210,682,647	188,472,285	166,177,081	143,777,850	121,249,500
	30,000	236,768,222	214,552,347	192,257,193	169,872,096	147,371,530	124,736,993	101,934,275
	33,000	218,337,305	195,957,814	173,479,734	150,885,722	128,150,380	105,247,893	82,128,525
	36,000	199,587,939	177,022,964	154,337,649	131,509,044	108,503,877	85,288,226	61,803,896
	39,000	180,507,509	157,735,352	134,817,973	111,717,952	88,410,077	64,835,203	40,932,710
	42,000	161,083,813	138,081,252	114,895,353	91,501,148	67,842,942	43,863,979	19,488,731
	45,000	141,306,771	118,041,226	94,564,715	70,829,566	46,784,467	22,349,846	(2,563,400)
	48,000	121,160,758	97,606,652	73,802,915	49,691,696	25,210,962	266,686	(25,261,203)
	51,000	100,632,236	76,763,586	52,594,701	28,063,726	3,093,824	(22,428,204)	(48,639,713)
	54,000	79,708,059	55,486,825	30,914,433	5,920,962	(19,595,204)	(45,756,903)	(74,286,841)
	57,000	58,374,100	33,765,139	8,748,100	(16,762,204)	(42,881,334)	(70,820,364)	(103,209,673)
	60,000	36,615,527	11,575,238	(13,929,204)	(40,012,323)	(67,380,572)	(99,566,197)	(133,088,904)
1	,-50	,,	,,	(,,)	(.2,2.2,220)	(,)	(2,222, 27)	, 11,111,001)
	_				AH - % on site 4			
Balance (RLV - TLV)	319,487,049	20%	25%	30%	35%	40%	45%	50%
	£0	405,666,590	384,121,705	362,576,819	341,031,934	319,487,049	297,942,164	276,397,279
	£50	383,678,187	363,512,002	343,345,818	323,179,633	303,013,448	282,847,264	262,681,079
	£100	361,229,117	342,480,635	323,732,152	304,980,196	286,226,312	267,472,428	248,718,544
	£150	338,309,351	321,011,015	303,712,679	286,414,342	269,114,387	251,807,477	234,500,567
	£200	314,890,879	299,088,855	283,282,838	267,470,640	251,658,441	235,841,953	220,017,794
CIL £ psm	£250	290,960,809	276,688,797	262,413,675	248,138,552	233,850,550	219,561,620	205,260,611
0	£300	266,485,659	253,791,886	241,098,113	228,388,979	215,679,286	202,952,697	190,219,146
	£350	241,445,042	230,378,871	219,301,905	208,217,423	197,117,679	186,008,073	174,881,768
	£400	215,813,641	206,423,370	197,013,921	187,596,448	178,162,473	168,707,193	159,231,516
	£450	189,561,975	181,897,558	174,209,632	166,507,298	158,785,717	151,039,627	143,263,809
	£500	162,659,474	156,774,456	150,863,015	144,931,063	138,973,355	132,984,689	126,959,903
	£550	135,074,449	131,023,251	126,947,087	122,843,166	118,706,309	114,531,378	110,308,289
	£600	106,763,386	104,613,910	102,433,871	100,218,122	97,961,555	95,656,545	93,290,247
	£650	77,695,943	77,514,819	77,294,363	77,029,505	76,715,217	76,339,905	75,894,712
	£700	47,827,588	49,684,882	51,496,721	53,249,921	54,942,536	56,563,573	58,101,044
	£750	17,116,978	21,084,608	24,996,366	28,847,329	32,617,846	36,304,717	39,888,147
	£800	(14,495,808)	(8,332,336)	(2,232,690)	3,783,853	9,714,542	15,539,666	21,239,822
	£850	(47,055,621)	(38,609,435)	(30,241,046)	(21,968,554)	(13,804,254)	(5,762,538)	2,134,498
	£900	(83,449,765)	(70,867,823)	(59,072,879)	(48,454,901)	(37,966,222)	(27,625,776)	(17,452,200)
	£950	(123,732,743)	(108,266,218)	(92,930,968)	(77,749,249)	(62,813,545)	(50,077,564)	(37,547,488)
	£1,000	(165,342,272)	(146,862,860)	(128,543,570)	(110,406,138)	(92,471,965)	(74,772,553)	(58,172,539)
					AH - % on site 4	0%		
Balance (RLV - TLV)	319,487,049	20%	25%	30%	35%	40%	45%	50%
Ţ	80%	558,040,477	535,918,799	513,797,120	491,675,441	469,553,763	447,432,084	425,310,405
	85%	519,968,469	497,993,380	476,018,291	454,043,202	432,068,113	410,091,675	388,111,671
	90%	481,889,163	460,059,009	438,227,931	416,394,611	394,561,290	372,727,970	350,894,649
	95%	443,788,141	422,099,856	400,411,571	378,723,286	357,035,001	335,346,716	313,658,432
Change in build costs	100%	405,666,590	384,121,705	362,576,819	341,031,934	319,487,049	297,942,164	276,397,279
	105%	367,524,064	346,120,954	324,717,844	303,314,734	281,911,624	260,508,514	239,105,404

Page 35/60

Printed: 17/11/2020 11:47





Scheme Ref: New A
Title: New Settlement A- 5,120 units
Notes: Greenfield

	Greenfield							
1	110%	329,354,661	308,091,713	286,828,766	265,565,818	244,302,870	223,039,923	201,776,975
	115%	291,152,429	270,028,043	248,903,656	227,779,270	206,654,883	185,529,156	164,399,253
	120%	252,911,368	231,923,954	210,936,540	189,948,239	168,953,584	147,958,930	126,962,592
					All 0/it- 4/	20/		
Balance (RLV - TLV)	319,487,049	20%	25%	30%	AH - % on site 40 35%	40%	45%	50%
Dalance (1424 124)	80%	165,922,018	159,375,624	152,828,961	146,278,046	139,727,131	133,176,216	126,625,301
	85%	225,968,208	215,661,613	205,355,018	195,047,310	184,737,458	174,427,606	164,117,754
	90%	285,923,773	271,865,147	257,806,520	243,747,894	229,689,267	215,630,641	201,572,014
	95%	345,816,487	328,013,092	310,209,697	292,406,302	274,602,907	256,799,512	238,996,117
Market units sale values	100%	405,666,590	384,121,705	362,576,819	341,031,934	319,487,049	297,942,164	276,397,279
	105%	465,485,572	440,201,754	414,917,935	389,634,116	364,350,297	339,066,478	313,782,659
	110%	525,284,027	496,262,805	467,241,582	438,220,360	409,199,138	380,177,916	351,156,693
	115%	585,053,859	552,297,383	519,540,906	486,784,430	454,027,954	421,271,478	388,515,002
	120%	644,819,122	608,328,281	571,837,441	535,346,601	498,854,724	462,362,683	425,870,643
					AH - % on site 40	0%		
Balance (RLV - TLV)	319,487,049	20%	25%	30%	35%	40%	45%	50%
	80,000	443,621,150	422,076,265	400,531,379	378,986,494	357,441,609	335,896,724	314,351,839
	100,000	437,295,390	415,750,505	394,205,619	372,660,734	351,115,849	329,570,964	308,026,079
	120,000	430,969,630	409,424,745	387,879,859	366,334,974	344,790,089	323,245,204	301,700,319
TLV (per acre)	140,000	424,643,870	403,098,985	381,554,099	360,009,214	338,464,329	316,919,444	295,374,559
200,000	160,000	418,318,110	396,773,225	375,228,339	353,683,454	332,138,569	310,593,684	289,048,799
	180,000	411,992,350	390,447,465	368,902,579	347,357,694	325,812,809	304,267,924	282,723,039
	200,000	405,666,590	384,121,705	362,576,819	341,031,934	319,487,049	297,942,164	276,397,279
	220,000	399,340,830	377,795,945	356,251,059	334,706,174	313,161,289	291,616,404	270,071,519
	240,000	393,015,070	371,470,185	349,925,299	328,380,414	306,835,529	285,290,644	263,745,759
				,, .,	,,	,,.	,,.	
				,,	AH - % on site 4		.,.,.	
Balance (RLV - TLV)	319,487,049	20%	25%	30%	AH - % on site 41)% 40%	45%	50%
Balance (RLV - TLV)	10	20% 185,713,647	164,148,451		AH - % on site 40 35% 121,018,058)%	45% 77,872,876	50% 56,297,946
Balance (RLV - TLV)	10 15	185,713,647 283,576,544	164,148,451 262,025,109	30% 142,583,254 240,473,675	AH - % on site 40 35% 121,018,058 218,922,241	99,447,807 197,370,806	45% 77,872,876 175,819,372	50% 56,297,946 154,267,938
Ì	10 15 20	185,713,647 283,576,544 332,445,197	164,148,451 262,025,109 310,897,814	30% 142,583,254 240,473,675 289,350,431	AH - % on site 40 35% 121,018,058 218,922,241 267,803,047	40% 99,447,807 197,370,806 246,255,664	45% 77,872,876 175,819,372 224,708,280	50% 56,297,946 154,267,938 203,160,897
Density dph	10 15 20 25	185,713,647 283,576,544 332,445,197 361,742,420	164,148,451 262,025,109 310,897,814 340,197,216	30% 142,583,254 240,473,675 289,350,431 318,652,012	AH - % on site 40 35% 121,018,058 218,922,241 267,803,047 297,106,808	40% 99,447,807 197,370,806 246,255,664 275,561,604	45% 77,872,876 175,819,372 224,708,280 254,016,400	50% 56,297,946 154,267,938 203,160,897 232,471,195
Ì	10 15 20 25 30	185,713,647 283,576,544 332,445,197 361,742,420 381,272,648	164,148,451 262,025,109 310,897,814 340,197,216 359,727,444	30% 142,583,254 240,473,675 289,350,431 318,652,012 338,182,240	AH - % on site 44 35% 121,018,058 218,922,241 267,803,047 297,106,808 316,637,035	99,447,807 197,370,806 246,255,664 275,561,604 295,091,831	45% 77,872,876 175,819,372 224,708,280 254,016,400 273,546,627	50% 56,297,946 154,267,938 203,160,897 232,471,195 252,001,423
Density dph	10 15 20 25 30 35	185,713,647 283,576,544 332,445,197 361,742,420 381,272,648 395,212,535	164,148,451 262,025,109 310,897,814 340,197,216 359,727,444 373,667,650	30% 142,583,254 240,473,675 289,350,431 318,652,012 338,182,240 352,122,765	AH - % on site 40 35% 121,018,058 218,922,241 267,803,047 297,106,808 316,637,035 330,577,879	99,447,807 197,370,806 246,255,664 275,561,604 295,091,831 309,032,994	45% 77,872,876 175,819,372 224,708,280 254,016,400 273,546,627 287,488,109	50% 56,297,946 154,267,938 203,160,897 232,471,195 252,001,423 265,943,224
Density dph	10 15 20 25 30 35 40	185,713,647 283,576,544 332,445,197 361,742,420 381,272,648 395,212,535 405,666,590	164,148,451 262,025,109 310,897,814 340,197,216 359,727,444 373,667,650 384,121,705	30% 142,583,254 240,473,675 289,350,431 318,652,012 338,182,240 352,122,765 362,576,819	AH - % on site 40 35% 121,018,058 218,922,241 267,803,047 297,106,808 316,637,035 330,577,879 341,031,934	99,447,807 197,370,806 246,255,664 275,561,604 295,091,831 309,032,994 319,487,049	45% 77,872,876 175,819,372 224,708,280 254,016,400 273,546,627 287,488,109 297,942,164	50% 56,297,946 154,267,938 203,160,897 232,471,195 252,001,423 265,943,224 276,397,279
Density dph	10 15 20 25 30 35 40 45	185,713,647 283,576,544 332,445,197 361,742,420 381,272,648 395,212,535 405,666,590 413,797,521	164,148,451 262,025,109 310,897,814 340,197,216 359,727,444 373,667,650 384,121,705 392,252,636	30% 142,583,254 240,473,675 289,350,431 318,652,012 338,182,240 352,122,765 362,576,819 370,707,751	AH - % on site 40 35% 121,018,058 218,922,241 267,803,047 297,106,808 316,637,035 330,577,879 341,031,934 349,162,866	99,447,807 197,370,806 246,255,664 275,561,604 295,091,831 309,032,994 319,487,049 327,617,980	45% 77,872,876 175,819,372 224,708,280 254,016,400 273,546,627 287,488,109 297,942,164 306,073,095	50% 56,297,946 154,267,938 203,160,897 232,471,195 252,001,423 265,943,224 276,397,279 284,528,210
Density dph	10 15 20 25 30 35 40 45 50	185,713,647 283,576,544 332,445,197 361,742,420 381,272,648 395,212,535 405,666,590 413,797,521 420,302,266	164,148,451 262,025,109 310,897,814 340,197,216 359,727,444 373,667,650 384,121,705 392,252,636 398,757,381	30% 142,583,254 240,473,675 289,350,431 318,652,012 338,182,240 352,122,765 362,576,819 370,707,751 377,212,496	AH - % on site 40 35% 218,922,241 267,803,047 297,106,808 316,637,035 330,577,879 341,031,934 349,162,866 355,667,611	99,447,807 197,370,806 246,255,664 275,561,604 295,091,831 309,032,994 319,487,049 327,617,980 334,122,726	45% 77,872,876 175,819,372 224,708,280 254,016,400 273,546,627 287,488,109 297,942,164 306,073,095 312,577,840	50% 56,297,946 154,267,938 203,160,897 232,471,195 252,001,423 265,943,224 276,397,272 284,528,210 291,032,380
Density dph	10 15 20 25 30 35 40 45 50	185,713,647 283,576,544 332,445,197 361,742,420 381,272,648 395,212,535 405,666,590 413,797,521 420,302,266 425,624,331	164,148,451 262,025,109 310,897,814 340,197,216 359,727,444 373,667,650 384,121,705 392,252,636 398,757,381 404,079,445	30% 142,583,254 240,473,675 289,350,431 318,652,012 388,182,240 352,122,765 362,576,819 377,727,751 377,212,496 382,534,560	AH - % on site 44 35% 121,018,058 218,922,241 267,803,047 297,106,808 316,637,035 330,577,879 341,031,934 349,162,866 355,667,611 360,989,355	9% 40% 99,447,807 197,370,806 246,255,664 275,561,604 295,091,831 309,032,994 319,487,049 327,617,980 334,122,726 339,442,940	45% 77,872,876 175,819,372 224,708,280 254,016,400 273,546,627 287,488,109 297,942,164 306,073,095 312,577,840 317,896,524	50% 56,297,946 154,267,938 203,160,897 232,471,195 252,001,423 265,943,224 276,397,279 284,528,210 291,032,380 296,350,109
Density dph	10 15 20 25 30 35 40 45 50	185,713,647 283,576,544 332,445,197 361,742,420 381,272,648 395,212,535 405,666,590 413,797,521 420,302,266	164,148,451 262,025,109 310,897,814 340,197,216 359,727,444 373,667,650 384,121,705 392,252,636 398,757,381	30% 142,583,254 240,473,675 289,350,431 318,652,012 338,182,240 352,122,765 362,576,819 370,707,751 377,212,496	AH - % on site 40 35% 218,922,241 267,803,047 297,106,808 316,637,035 330,577,879 341,031,934 349,162,866 355,667,611	99,447,807 197,370,806 246,255,664 275,561,604 295,091,831 309,032,994 319,487,049 327,617,980 334,122,726	45% 77,872,876 175,819,372 224,708,280 254,016,400 273,546,627 287,488,109 297,942,164 306,073,095 312,577,840	50% 56,297,946 154,267,938 203,160,897 232,471,195 252,001,423 265,943,224 276,397,272 284,528,210 291,032,380
Density dph 40.0	10 15 20 25 30 35 40 45 50 55	185,713,647 283,576,544 332,445,197 361,742,420 381,272,648 395,212,535 405,666,590 413,797,521 420,302,266 425,624,331 430,059,384	164,148,451 262,025,109 310,897,814 340,197,216 359,727,444 373,667,650 384,121,705 392,252,636 398,757,381 404,079,445 408,513,627	30% 142,583,254 240,473,675 289,350,431 318,652,012 338,182,240 352,122,765 362,576,819 377,212,969 382,534,560 386,967,212	AH - % on site 4t 35% 121,018,058 218,922,241 267,803,047 297,106,808 316,637,035 30,577,879 341,031,934 349,162,866 355,667,611 360,989,355 365,420,796 AH - % on site 4t	99,447,807 197,370,806 246,255,664 275,561,604 295,091,831 309,032,994 319,487,049 327,617,980 334,122,726 339,442,940 343,874,381	45% 77,872,876 175,819,372 224,708,280 254,016,400 273,546,627 287,488,109 297,942,164 306,073,095 312,577,840 317,896,524 322,327,965	50% 56,297,946 154,267,938 203,160,897 232,471,195 252,001,423 265,943,224 276,397,279 284,528,210 291,032,380 296,350,109 300,781,550
Density dph	10 15 20 25 30 35 40 45 50 55 60	185,713,647 283,576,544 332,445,197 361,742,420 381,272,648 395,212,535 405,666,590 413,797,521 420,302,266 425,624,331 430,059,384	164,148,451 262,025,109 310,897,814 340,197,216 359,727,444 373,667,650 384,121,705 392,252,636 398,757,381 404,079,445 408,513,627	30% 142,583,254 240,473,675 289,350,431 318,652,012 382,122,765 362,576,819 370,707,751 377,212,496 382,534,560 386,967,212	AH - % on site 44 35% 121,018,058 121,018,058 218,922,241 267,803,047 297,106,808 316,637,035 330,577,879 341,031,934 349,162,866 355,667,611 360,989,355 667,614 360,407,966 AH - % on site 44 35%	99,447,807 197,370,806 246,255,664 275,561,604 295,091,831 309,032,994 319,487,049 327,617,980 334,122,726 339,442,940 343,874,381	45% 77,872,876 175,819,372 224,708,280 254,016,400 273,546,627 287,488,109 297,942,164 306,073,095 312,577,840 312,577,840 312,877,965	50% 56,297,946 154,267,938 203,160,897 232,471,195 252,001,423 265,943,224 276,397,279 284,528,210 291,032,380 300,781,550
Density dph 40.0	10 15 20 25 30 35 40 45 50 55 60	185,713,647 283,576,544 332,445,197 361,742,420 381,272,648 395,212,535 405,666,590 413,797,521 420,302,266 425,624,331 430,059,384	164, 148, 451 262, 025, 109 310, 897, 814 340, 197, 216 359, 727, 444 373, 667, 650 384, 121, 705 392, 252, 636 398, 757, 381 404, 079, 445 408, 513, 627	30% 142,583,254 240,473,675 289,350,431 318,652,012 338,182,240 352,122,765 362,576,819 370,707,751 377,212,496 382,534,560 386,967,212	AH - % on site 44 35% 121,018,058 121,022,241 267,803,047 297,106,808 316,637,035 330,577,879 341,031,934 349,162,866 355,667,611 360,989,355 365,420,796 AH - % on site 44 355%	99, 447, 807 197, 370, 806 246, 255, 664 275, 561, 604 295, 091, 831 309, 032, 994 319, 487, 049 327, 617, 980 334, 122, 726 339, 442, 940 343, 874, 381	45% 77,872,876 175,819,372 224,708,280 254,016,400 273,546,627 287,488,109 297,942,164 306,073,095 312,577,840 317,896,524 322,327,965	50% 56,297,946 154,267,938 203,160,897 202,471,195 252,001,423 265,943,224 2265,943,224 2291,032,380 296,350,109 300,781,550
Density dph 40.0	10 15 20 25 30 35 40 45 55 60 319,487,049	185,713,647 283,576,544 332,445,197 361,742,420 381,272,648 395,212,535 405,666,590 413,797,521 420,302,266 425,624,331 430,059,384	164,148,451 262,025,109 310,897,814 340,197,216 359,727,444 373,667,650 384,121,705 392,252,636 388,757,381 404,079,445 408,513,627	30% 142,583,254 240,473,675 289,350,431 318,652,012 338,182,240 352,122,765 362,576,819 370,707,751 377,212,596 382,534,560 386,967,212	AH - % on site 4t 35% 121,018,058 218,922,241 267,803,047 297,106,808 316,637,035 30,577,879 341,031,934 349,162,866 355,667,611 360,989,355 365,420,796 AH - % on site 4t 403,997,694 391,404,542	9% 40% 99,447,807 197,370,806 246,225,661,604 295,091,831 309,032,994 319,487,049 327,617,980 344,122,726 339,442,940 343,874,381 9% 40% 377,609,289 365,984,841	45% 77,872,876 175,819,372 224,708,280 254,016,400 273,546,627 287,488,109 297,942,164 306,073,095 312,577,840 312,577,840 312,896,524 322,327,965	50% 56,297,946 154,267,938 203,160,897 232,471,195 252,001,423 255,943,224 276,397,279 284,528,210 296,350,109 300,781,550 50%
Density dph 40.0 Balance (RLV - TLV)	10 15 20 25 30 35 40 45 50 55 60 319,487,049 15% 16%	185,713,647 283,576,544 332,445,197 361,742,420 381,272,648 395,212,535 405,666,590 413,797,521 420,302,266 425,624,331 430,059,384	164, 148,451 262,025,109 310,897,814 340,197,216 359,727,444 373,667,650 384,121,705 392,252,636 398,757,381 404,079,445 408,513,627 25% 456,774,505 442,243,945 442,243,945 442,713,385	30% 142,583,254 240,473,675 289,536,431 318,652,012 338,182,240 352,122,765 362,576,819 370,707,751 377,212,496 382,534,560 386,967,212	AH - % on site 44 35% 121,018,058 121,018,058 218,922,241 267,803,047 297,106,808 316,637,035 330,577,879 341,031,934 349,162,866 355,667,611 360,989,355 405,998,355 404,998,355 403,997,694 403,997,694 404,542 378,811,330	99, 447, 807 197, 370, 806 246, 255, 664 275, 561, 604 295, 091, 831 309, 032, 994 319, 487, 049 334, 122, 726 339, 442, 940 343, 874, 381 9% 40% 377, 609, 289 365, 984, 841 354, 360, 393	45% 77,872,876 175,819,372 224,708,280 254,016,400 273,546,627 287,488,109 297,942,164 312,577,840 311,896,524 322,327,965 45% 351,220,884 40,565,140 329,909,396	50% 56.297,946 154,267,938 203,160,887 232,471,195 252,001,423 265,943,224 276,397,279 296,350,109 300,781,550 50% 324,822,479 315,145,439 305,645,339
Density dph 40.0 Balance (RLV - TLV)	10 15 20 25 30 35 40 45 50 55 60 319,487,049 15% 16% 17%	185,713,647 283,576,544 332,445,197 361,742,420 381,272,648 395,212,535 405,666,590 413,797,521 420,302,266 425,624,331 430,059,384	164, 148, 451 262, 025, 109 310, 897, 814 340, 197, 216 359, 727, 444 373, 667, 650 384, 121, 705 392, 252, 636 398, 757, 381 404, 079, 445 408, 513, 627 25% 456, 774, 505 442, 243, 945 477, 113, 385 413, 182, 825	30% 142,583,254 240,473,675 289,350,431 318,652,012 338,182,240 352,122,765 362,576,819 377,727,751 377,212,496 382,534,560 386,967,212	AH - % on site 44 35% 121,018,058 121,022,241 267,803,047 297,106,808 316,637,035 330,577,879 341,031,934 349,162,866 AH - % on site 44 355% 403,997,694 391,404,542 378,811,390 366,218,238	99, 447, 807 197, 370, 806 246, 255, 664 275, 561, 604 295, 091, 831 309, 032, 994 319, 487, 049 327, 617, 980 334, 122, 726 339, 442, 940 343, 874, 381 9% 40% 377, 609, 289 365, 984, 841 354, 360, 393 344, 735, 945	45% 77,872,876 175,819,372 224,708,280 254,016,400 273,546,627 287,488,109 297,942,164 306,073,095 312,577,840 312,577,840 312,577,840 312,527,840 351,220,884 340,565,140 329,909,396 319,253,652	50% 56.297,946 154,267,938 203,160,897 232,471,195 226,5943,22 276,397,279 284,528,210 291,032,380 296,350,109 300,781,550 324,832,479 315,145,439 305,577,359
Density dph 40.0 Balance (RLV - TLV)	10 15 20 25 30 35 40 45 55 60 319,487,049 15% 16% 17% 18%	185,713,647 283,576,544 332,445,197 361,742,420 381,272,648 395,272,666,590 413,797,521 420,302,266 425,624,331 430,059,384 20% 483,162,910 467,663,646 452,164,382 436,665,118 421,165,854	164, 148,451 262,025,109 310,897,814 340,197,216 359,727,444 340,197,216 359,727,444 340,173,867,580 384,121,705 392,252,636 384,121,705 392,252,636 384,713,781 404,079,445 408,513,627	30% 142,583,254 240,473,675 289,350,431 318,652,012 338,182,240 352,122,765 362,576,819 370,707,751 377,212,496 382,534,560 386,967,212 30% 430,386,099 416,824,243 403,262,387 389,700,531 376,138,675	AH - % on site 44 35% 121,018,058 218,922,241 267,803,047 297,106,808 316,637,035 30,577,879 341,031,934 349,162,866 355,667,611 360,989,355 365,420,796 AH - % on site 44 35% 403,997,694 391,404,542 378,811,390 366,218,238 353,625,086	9% 40% 99,447,807 197,370,806 246,225,661,604 295,091,831 309,032,994 319,487,049 327,617,980 344,122,726 339,442,940 343,874,381 9% 40% 377,609,289 365,984,841 354,360,393 342,735,945 331,111,437	45% 77,872,876 175,819,372 224,708,280 224,708,280 254,016,400 273,546,627 287,488,109 297,942,164 306,073,095 312,577,840 317,896,524 322,327,965 45% 351,220,884 340,565,140 329,909,396 319,253,652 308,597,908	50% 56,297,946 154,267,938 203,160,897 232,471,195 252,001,423 255,943,224 276,397,279 284,528,210 296,350,109 300,781,550 50% 324,832,479 315,145,439 305,483,399 255,771,359 286,084,319
Density dph 40.0 Balance (RLV - TLV)	10 15 20 25 30 35 40 45 50 55 60 319,487,049 15% 16% 17% 18%	185,713,647 283,576,544 332,445,197 361,742,420 381,272,648 395,212,535 405,666,590 413,797,521 420,302,266 425,624,331 430,059,384 20% 483,162,910 467,663,646 452,164,382 436,665,118 421,165,854 405,666,590	164, 148, 451 262, 025, 109 310, 897, 814 340, 197, 216 359, 727, 444 373, 667, 650 384, 121, 705 392, 252, 636 398, 757, 381 404, 079, 445 408, 513, 627 25% 446, 774, 505 442, 243, 945 442, 243, 945 442, 743, 385 443, 182, 625 388, 652, 265 384, 121, 705	30% 142,583,254 240,473,675 289,350,431 318,652,012 38,182,240 352,122,765 362,576,819 370,707,751 377,212,496 382,534,560 366,967,212 30% 450,386,099 416,824,243 403,262,387 389,700,531 376,138,675 362,576,819	AH - % on site 44 35% 121,018,058 218,922,241 267,803,047 297,106,808 316,637,035 330,577,879 341,031,934 349,162,866 355,667,611 360,989,355 365,420,796 AH - % on site 44 378,401,542 378,811,390 366,218,238 353,625,086 341,031,934	99, 447, 807 197, 370, 806 246, 255, 664 275, 561, 604 275, 561, 604 295, 091, 831 309, 032, 994 319, 487, 049 334, 122, 726 339, 442, 940 343, 874, 381 90% 40% 377, 609, 289 365, 984, 841 354, 360, 393 342, 735, 945	45% 77,872,876 175,819,372 224,708,280 254,016,400 273,546,627 287,488,109 297,942,164 306,073,095 312,577,840 317,896,524 322,327,965 45% 351,220,884 340,565,140 329,909,396 319,253,652 308,597,908 297,942,164	50% 56.297,946 154,267,938 203,160,897 232,471,195 252,001,423 265,943,224 276,397,279 296,350,109 300,781,550 50% 324,832,479 315,145,439 305,458,399 295,771,359 295,771,359 296,093,371 276,397,279
Density dph 40.0 Balance (RLV - TLV)	10 15 20 25 30 35 40 45 50 55 60 319,487,049 15% 16% 17% 18% 19% 20%	185,713,647 283,576,544 332,445,197 361,742,420 381,272,648 395,212,535 405,666,590 413,797,521 420,302,266 425,624,331 430,059,384 20% 483,162,910 467,663,646 452,164,382 436,665,118 421,165,854 405,666,590 390,167,326	164, 148, 451 262, 025, 109 310, 897, 814 340, 197, 216 359, 727, 444 373, 667, 650 384, 121, 705 392, 252, 636 398, 757, 381 404, 079, 445 408, 513, 627 25% 456, 774, 505 442, 243, 945 413, 182, 6225 398, 652, 265 398, 113, 182, 625 398, 652, 265 398, 652, 265 398, 652, 265 398, 652, 265 398, 652, 265 398, 652, 265	30% 142,583,254 240,473,675 289,350,431 318,652,012 338,182,240 352,122,765 362,576,819 377,727,575 377,272,496 382,534,560 386,967,212 30% 430,386,099 416,824,243 403,262,387 389,700,531 376,138,675 362,576,819 349,014,963	AH - % on site 44 35% 121,018,058 121,022,241 267,803,047 297,106,808 316,637,035 330,577,879 341,031,934 349,162,866 AH - % on site 44 35% 403,997,694 391,404,542 378,811,390 366,218,238 353,625,086 354,025,086 354,025,086	99, 447, 807 197, 370, 806 246, 225, 664 275, 561, 604 295, 091, 831 309, 032, 994 319, 487, 049 327, 617, 980 334, 122, 726 339, 442, 940 343, 874, 381 0% 40% 377, 609, 289 365, 984, 841 364, 360, 393 342, 735, 945 331, 111, 497 319, 487, 049 307, 862, 601	45% 77,872,876 175,819,372 224,708,280 254,016,400 273,546,627 287,488,109 297,942,164 306,073,095 312,577,840 312,577,840 312,327,965 45% 351,220,884 340,565,140 329,909,396 319,253,652 308,597,908 297,942,164 287,266,420	50% 56.297,946 154,267,938 203,160,897 232,471,195 226,5943,22 276,397,279 284,528,210 291,032,380 296,350,109 300,781,550 324,832,479 315,145,439 305,458,399 295,771,359 286,044,319 276,397,279 266,710,239
Density dph 40.0 Balance (RLV - TLV)	10 15 20 25 30 35 40 45 50 55 60 319,487,049 15% 16% 17% 18% 19% 20% 21%	185,713,647 283,576,544 332,445,197 361,742,420 381,272,648 395,272,666,590 413,797,521 420,302,266 425,624,331 430,059,384 20% 483,162,910 467,663,646 452,164,382 436,665,118 421,165,854 405,666,590 390,167,326	164, 148, 451 262, 025, 109 310, 897, 814 340, 197, 216 359, 727, 444 373, 667, 650 384, 121, 705 392, 252, 636 384, 121, 705 392, 252, 636 384, 713, 825 408, 513, 627 25% 456, 774, 505 442, 243, 945 427, 713, 385 427, 713, 713, 713, 713 427, 713, 713, 713 427, 713, 713, 713 427, 713, 713, 713 427, 713 427, 713 427, 713 427, 713 427, 713 427, 713 427, 713 427, 71	30% 142,583,254 240,473,675 289,350,431 318,652,012 338,182,240 352,122,766,819 370,707,751 377,212,496 382,534,560 386,967,212 30% 430,386,099 416,824,243 403,262,387 389,700,531 376,138,675 362,576,819 349,014,963 349,014,963	AH - % on site 44 35% 121,018,058 218,922,241 267,803,047 297,106,808 316,637,035 30,577,879 341,031,934 349,162,866 355,667,611 360,989,355 365,420,796 AH - % on site 44 35% 403,997,694 391,404,542 378,811,390 366,218,238 353,625,086 341,031,934 328,438,782 315,845,630	9% 40% 99,447,807 197,370,806 246,225,661,604 225,091,831 309,032,994 319,487,049 327,617,980 344,122,726 339,442,940 343,874,381 9% 40% 377,609,289 365,984,841 354,360,393 342,735,945 331,111,497 319,487,049 307,862,601 296,238,153	45% 77,872,876 175,819,372 224,708,280 224,708,280 254,016,400 273,546,627 287,488,109 297,942,164 306,073,095 312,577,840 317,896,524 322,327,965 45% 351,220,884 340,565,140 329,909,396 319,253,652 308,597,908 297,942,164 287,286,420 276,630,676	50% 56,297,946 154,267,938 203,160,897 232,471,195 252,001,423 256,943,242 276,397,279 284,528,210 296,350,109 300,781,550 50% 324,832,479 315,145,439 305,483,399 286,084,319 276,397,279 286,084,319 276,397,279 267,702,39
Density dph 40.0 Balance (RLV - TLV)	10 15 20 25 30 35 40 45 50 55 60 319,487,049 15% 16% 18% 19% 20% 21% 22% 23%	185,713,647 283,576,544 332,445,197 361,742,420 381,272,648 395,212,535 405,666,590 413,797,521 420,302,266 425,624,331 430,059,384 20% 483,162,910 467,663,646 452,164,382 436,665,118 421,165,854 405,666,590 390,167,326	164, 148, 451 262,025,109 310,897,814 340,197,216 359,727,444 373,667,650 384,121,705 392,252,636 398,757,881 404,079,445 408,513,627 25% 446,4774,506 442,243,945 442,243,945 442,743,385 413,182,825 398,652,265 384,121,705 399,991,145 395,000,585 340,650,025	30% 142,583,254 240,473,675 289,350,431 318,652,012 338,182,240 352,122,765 362,576,819 377,707,751 377,212,496 382,534,560 386,967,212 30% 430,386,099 416,824,243 403,262,387 389,700,531 376,138,675 362,576,819 349,014,963 335,453,107 321,891,251	AH - % on site 44 35% 121,018,058 218,922,241 267,803,047 297,106,808 316,637,035 330,577,879 341,031,934 349,162,866 355,667,611 360,989,355 365,420,796 403,997,694 391,404,542 378,811,390 366,218,238 355,625,086 341,031,934 28,438,782 315,845,630 303,252,478	99, 447, 807 197, 370, 806 246, 255, 664 275, 561, 604 295, 091, 831 309, 032, 994 319, 487, 049 327, 617, 980 334, 122, 726 339, 442, 940 343, 874, 381 0% 40% 377, 609, 289 365, 984, 841 354, 360, 393 342, 735, 945 331, 111, 497 319, 487, 049 307, 862, 601 296, 238, 153 294, 613, 705	45% 77,872,876 175,819,372 224,708,280 254,016,400 273,546,627 287,488,109 297,942,164 306,073,095 312,577,840 311,896,524 322,327,965 45% 351,220,884 340,565,140 329,909,396 319,253,652 308,597,908 297,942,164 287,286,420 276,630,676 265,974,932	50% 56.297,946 154,267,938 203,160,897 232,471,195 225,001,423 265,943,224 276,397,279 296,350,109 300,781,550 50% 304,832,479 315,145,439 305,485,399 295,771,359 226,871,359 276,397,279 266,710,239 277,023,199 247,338,159
Density dph 40.0 Balance (RLV - TLV) Profit % on GDV	10 15 20 25 30 35 40 45 50 55 60 319,487,049 15% 16% 17% 18% 19% 20% 21%	185,713,647 283,576,544 332,445,197 361,742,420 381,272,648 395,272,666,590 413,797,521 420,302,266 425,624,331 430,059,384 20% 483,162,910 467,663,646 452,164,382 436,665,118 421,165,854 405,666,590 390,167,326	164, 148, 451 262, 025, 109 310, 897, 814 340, 197, 216 359, 727, 444 373, 667, 650 384, 121, 705 392, 252, 636 384, 121, 705 392, 252, 636 384, 713, 825 408, 513, 627 25% 456, 774, 505 442, 243, 945 427, 713, 385 427, 713, 713, 713, 713 427, 713, 713, 713 427, 713, 713, 713 427, 713, 713, 713 427, 713 427, 713 427, 713 427, 713 427, 713 427, 713 427, 713 427, 71	30% 142,583,254 240,473,675 289,350,431 318,652,012 338,182,240 352,122,766,819 370,707,751 377,212,496 382,534,560 386,967,212 30% 430,386,099 416,824,243 403,262,387 389,700,531 376,138,675 362,576,819 349,014,963 349,014,963	AH - % on site 44 35% 121,018,058 218,922,241 267,803,047 297,106,808 316,637,035 30,577,879 341,031,934 349,162,866 355,667,611 360,989,355 365,420,796 AH - % on site 44 35% 403,997,694 391,404,542 378,811,390 366,218,238 353,625,086 341,031,934 328,438,782 315,845,630	9% 40% 99,447,807 197,370,806 246,225,661,604 225,091,831 309,032,994 319,487,049 327,617,980 344,122,726 339,442,940 343,874,381 9% 40% 377,609,289 365,984,841 354,360,393 342,735,945 331,111,497 319,487,049 307,862,601 296,238,153	45% 77,872,876 175,819,372 224,708,280 224,708,280 254,016,400 273,546,627 287,488,109 297,942,164 306,073,095 312,577,840 317,896,524 322,327,965 45% 351,220,884 340,565,140 329,909,396 319,253,652 308,597,908 297,942,164 287,286,420 276,630,676	50% 56,297,946 154,267,938 203,160,897 232,471,195 252,001,423 256,943,242 276,397,279 284,528,210 296,350,109 300,781,550 50% 324,832,479 315,145,439 305,483,399 286,084,319 276,397,279 286,084,319 276,397,279 267,702,39





Scheme Ref: Title: Notes: New B New Settlement B- 2,560 units Greenfield

ASSUMPTIONS - RESIDENTIAL USE	S						
Fotal number of units in scheme			2,560 (Jnits			
AH Policy requirement (% Target)			40%				
M tenure split %	Af	fordable Rent:		75%			
•		hared ownership		25%			
		rst Homes		0%	0.0% % of total (>10% fo	r HWP (Feb 2017))	
pen Market Sale (OMS) housing			60%		,	, ,,	
CIL Rate (£ psm)			100%	2 psm			
Jnit mix -	Mkt Units mix%	MV # units	AH mix%	AH # units	Overall mix%	Total # units	
bed House	0.00%	0.0	0.00%	0.0	0%	0.0	
bed House	30.00%	460.8	30.00%	307.2	30%	768.0	
bed House	40.00%	614.4	40.00%	409.6	40%	1,024.0	
bed House	30.00%	460.8	30.00%	307.2	30%	768.0	
bed House	0.00%	0.0	0.00%	0.0	0%	0.0	
bed Flat	0.00%	0.0	0.00%	0.0	0%	0.0	
bed Flat	0.00%	0.0	0.00%	0.0	0%	0.0	
otal number of units	100.0%	1,536.0	100.0%	1,024.0	100%	2,560.0	
	Net area per unit		Net to Gross %		Gross (GIA) per uni	t	
MS Unit Floor areas -	(sqm)	(sqft)	%		(sqm)	(sqft)	
bed House	<u> </u>	Ó			0.0	Ó	
bed House	75	807			75.0	807	
bed House	97	1,044			97.0	1,044	
bed House	150	1,615			150.0	1,615	
bed House		0			0.0	0	
bed Flat		0	85.0%		0.0	0	
bed Flat		0	85.0%		0.0	0	
	Net area per unit		Net to Gross %		Gross (GIA) per uni	t	
H Unit Floor areas -	(sqm)	(sqft)	%		(sqm)	(sqft)	
bed House		0			0.0	0	
bed House		807			75.0	807	
bed House		1,044			97.0	1,044	
bed House		1,335			124.0	1,335	
bed House		0			0.0	0	
bed Flat		0	85.0%		0.0	0	
bed Flat		0	85.0%		0.0	0	
	Mkt Units GIA		AH units GIA		Total GIA (all units)		
otal Gross Floor areas -	(sqm)	(sqft)	(sqm)	(sqft)	(sqm)	(sqft)	
bed House	0	0	0	0	0	0	
bed House	34,560	372,001	23,040	248,000	57,600	620,001	
bed House	59,597	641,495	39,731	427,663	99,328	1,069,158	
bed House	69,120	744,001	38,093	410,027	107,213	1,154,029	
bed House	0	0	0	0	0	0	
bed Flat	0	0	0	0	0	0	
bed Flat	163,277	0 1,757,497	100,864	1,085,691	0 264,141	2,843,188	
AH % by floor area:			38.19%	AH % by floor area due	e to mix		
pen Market Sales values (£) -	£ OMS (per unit)	£psm	£psf		tot	al MV £ (no AH)	
bed House		#DIV/0!	#DIV/0!			0	
bed House	350,000	4,667	434			268,800,000	
bed House	425,000	4,381	407			435,200,000	
bed House	550,000	3,667	341			422,400,000	
bed House		#DIV/0!	#DIV/0!			0	
bed Flat		#DIV/0!	#DIV/0!			0	
bed Flat		#DIV/0!	#DIV/0!		_	1,126,400,000	
ffordable Housing values (£) -	Aff. Rent £	£psm	% of MV Shared ownership £	£psm	% of MV First Homes £	£psm	% of M
bed House	0	#DIV/0!	50%	#DIV/0!	70%	#DIV/0!	709
bed House	175,000	2,333	50% 245,000	3,267	70%	0	709
bed House	212,500	2,191	50% 297,500	3,067	70%	0	709
bed House	275,000	2,218	50% 385,000	3,105	70%	0	709
	0	#DIV/0!	50%	#DIV/0!	70%	#DIV/0!	709
bed House	U	#DI V/U:	3070	II DI VIO.		mbi vio.	
5 bed House I bed Flat 2 bed Flat	0	#DIV/0! #DIV/0! #DIV/0!	50% 50% 0	#DIV/0! #DIV/0!	70% 70%	#DIV/0!	70%

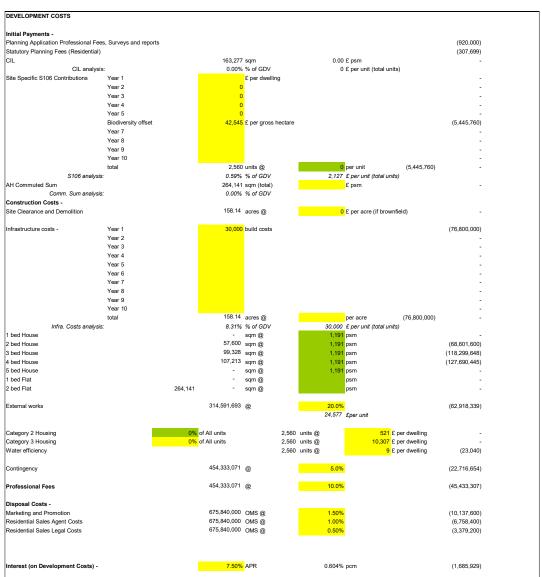
GROSS DEVELOPMENT VALUE				
OMS GDV -	(part houses due to % mix)			
1 bed House	0.0	@	0	
2 bed House	460.8	@	350,000	161,280,000
3 bed House	614.4	@	425,000	261,120,000
4 bed House	460.8	@	550,000	253,440,000
5 bed House	0.0	@	0	-
1 bed Flat	0.0	@	0	-
2 bed Flat	0.0	@	0	-
	1,536.0			675,840,000
Affordable Rent GDV -				
1 bed House	0.0	@	0	-
2 bed House	230.4	@	175,000	40,320,000
3 bed House	307.2	@	212,500	65,280,000
4 bed House	230.4	@	275,000	63,360,000
5 bed House	0.0	@	0	-
1 bed Flat	0.0	@	0	-
2 bed Flat	0.0	@	0	-
37/60	768.0			168,960,000

Page 37/60 Printed: 17/11/2020 11:47

Printed: 17/11/2020 11:47
L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\New B © Copyright Aspinall Verdi Limited



Scheme Ref: New B				
	nt B- 2,560 units			
Notes: Greenfield				
LCHO GDV -				
1 bed House	0.0	@	0	
2 bed House	76.8	@	245,000	18,816,000
3 bed House	102.4	@	297,500	30,464,000
4 bed House	76.8	@	385,000	29,568,000
5 bed House	0.0	@	0	-
1 bed Flat	0.0	@	0	-
2 bed Flat	0.0	@	0	-
	256.0			78,848,000
First Homes GDV -				
1 bed House	0.0	@	0	-
2 bed House	0.0	@	0	-
3 bed House	0.0	@	0	-
4 bed House	0.0	@	0	-
5 bed House	0.0	@	0	-
1 bed Flat	0.0	@	0	-
2 bed Flat	0.0	@	0	<u> </u>
	0.0			-
Sub-total GDV Residential	2,560.0			923,648,000
AH on-site cost analysis:				£MV less £GDV 202,752,000
	768 £ psm (to	otal GIA sqm)		79,200 £ per unit (total units)
Grant	2,560	@	0	-
Total GDV				923,648,000



Page 38/60

Printed: 17/11/2020 11:47

L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\New B





Scheme Ref: New B
Title: New Settlement B- 2,560 units
Notes: Greenfield

RESIDUAL LAND VALUE Residual Land Value (gross) SDLT 222,493,900 (11,114,195) 222,493,900 @ 5.0% (slabbed) Acquisition Agent fees Acquisition Legal fees Interest on Land 1.0% 0.5% 222,493,900 @ (2,224,939) 222,493,900 @ 222,493,900 @ 222,493,900 @ (1,112,470) (16,687,043) Residual Land Value 191,355,254 74,748 £ per plot 2,989,926 £ per ha 1,210,006 £ per acre

 THRESHOLD LAND VALUE

 Residential Density
 40.0 dph
 40.0 lph
 40.0 lph

 BALANCE
 Surplus/(Deficit)
 2,495,726 £ per ha
 1,010,006 £ per acre
 159,726,454

					All 0/'' 1	00/		
Balance (RLV - TLV)	159,726,454	20%	25%	30%	AH - % on site 4 35%	40%	45%	50%
	-	202,816,225	192,043,782	181,271,339	170,498,897	159,726,454	148,954,012	138,181,569
	3,000	194,940,878	184,166,337	173,390,619	162,614,902	151,839,185	141,063,468	130,287,751
	6,000	186,945,683	176,163,084	165,380,486	154,595,375	143,807,910	133,020,444	122,229,934
	9,000	178,833,858	168,036,324	157,236,243	146,435,192	135,627,350	124,818,019	114,001,442
	12,000	170,596,287	159,779,709	148,955,689	138,129,088	127,292,085	116,448,335	105,595,244
Site Specific S106	15,000	162,234,770	151,387,012	140,533,606	129,671,654	118,796,544	107,908,405	97,004,834
0	18,000	153,738,306	142,857,304	131,964,630	121,057,331	110,132,428	99,186,920	88,217,781
	21,000	145,109,481	134,185,272	123,243,251	112,280,407	101,293,707	90,280,094	79,228,625
	24,000 27,000	136,340,636	125,364,215	114,363,803	103,335,015	92,275,999	81,175,097	70,027,152
	30,000	127,425,798 118,363,254	116,388,795 107,255,159	105,320,467 96,107,264	94,215,128 84,914,554	83,067,208 73,663,947	71,867,270 62,346,185	60,602,768 50,944,492
	33,000	109,147,320	97,957,413	86,718,049	75,420,715	64,052,712	52,601,028	41,040,936
	36,000	99,772,151	88,489,500	77,146,513	65,731,876	54,228,784	42,620,584	30,877,747
	39,000	90,231,609	78,845,198	67,386,172	55,835,649	44,181,190	32,393,222	20,441,436
	42,000	80,519,261	69,017,471	57,424,177	45,726,726	33,897,092	21,906,887	9,718,523
	45,000	70,630,230	58,996,940	47,258,334	35,390,225	23,367,132	11,149,081	(1,308,301)
	48,000	60,556,531	48,779,125	36,876,719	24,820,562	12,579,638	106,550	(12,658,177)
	51,000	50,291,739	38,357,055	26,272,065	14,005,833	1,520,119	(11,241,677)	(24,348,436)
	54,000	39,829,110	27,717,943	15,431,186	2,933,687	(9,825,177)	(22,907,031)	(37,178,711)
	57,000	29,161,580	16,856,539	4,347,256	(8,408,677)	(21,469,043)	(35,445,472)	(51,641,620)
	60,000	18,281,544	5,760,825	(6,992,177)	(20,034,538)	(33,725,332)	(49,819,378)	(66,582,521)
Dalama (DIA) TIAN	450 700 454	20%	25%	30%	AH - % on site 4 35%	40%	45%	50%
Balance (RLV - TLV)	159,726,454 £0	202,816,225	192,043,782	181,271,339	170,498,897	159,726,454	148,954,012	138,181,569
	£50	191,821,616	181,738,524	171,655,431	161,572,339	151,489,247	141,406,154	131,323,062
	£100	180,596,527	171,222,285	161,848,044	152,472,206	143,095,264	133,718,322	124,341,380
	£150	169,136,219	160,487,051	151,837,882	143,188,714	134,538,879	125,885,424	117,231,969
	£200	157,426,404	149,525,392	141,622,530	133,716,430	125,810,331	117,902,232	109,990,153
CIL £ psm	£250	145,460,777	138,324,920	131,187,359	124,049,798	116,905,945	109,761,480	102,611,124
. 0	£300	133,222,748	126,875,861	120,528,975	114,174,560	107,819,714	101,456,570	95,089,945
	£350	120,701,821	115,168,736	109,630,409	104,088,168	98,538,451	92,983,802	87,420,649
	£400	107,885,488	103,190,352	98,485,788	93,777,209	89,060,222	84,332,740	79,595,058
	£450	94,759,006	90,926,961	87,082,998	83,231,994	79,371,365	75,498,481	71,610,731
	£500	81,307,091	78,364,582	75,409,029	72,443,220	69,464,531	66,470,363	63,458,134
	£550	67,513,898	65,488,299	63,450,389	61,398,599	59,330,340	57,243,043	55,131,833
	£600	53,357,492	52,282,931	51,193,088	50,085,388	48,957,278	47,805,117	46,622,139
	£650	38,823,052	38,732,671	38,622,623	38,490,374	38,333,407	38,146,105	37,923,683
	£700	23,887,951	24,816,786	25,722,891	26,599,858	27,446,348	28,257,228	29,026,321
	£750	8,531,843	10,515,894	12,471,963	14,397,634	16,283,268	18,127,073	19,919,154
	£800 £850	(7,275,479)	(4,193,546)	(1,143,527)	1,865,133	4,830,861	7,743,803	10,594,255
		(23,556,390)	(19,333,094) (35,468,958)	(15,148,496) (29,565,429)	(11,012,051)	(6,929,505)	(2,908,256)	1,040,839 (8,753,478)
					(24,256,030)	(19,011,285)	(13,840,662)	(0,755,476)
	£900	(41,760,173)			(20,000,045)	(24 425 000)	(OF OCT FCC)	(40 004 040)
	£950	(61,903,155)	(54,169,388)	(46,501,266)	(38,909,915) (55,239,600)	(31,435,969)	(25,067,566)	(18,801,918) (29,115,259)
					(38,909,915) (55,239,600)	(31,435,969) (46,272,012)	(25,067,566) (37,421,567)	(18,801,918) (29,115,259)
	£950	(61,903,155)	(54,169,388)	(46,501,266)		(46,272,012)		
Balance (RLV - TLV)	£950	(61,903,155)	(54,169,388)	(46,501,266)	(55,239,600)	(46,272,012)		
Balance (RLV - TLV)	£950 £1,000	(61,903,155) (82,709,205)	(54,169,388) (73,468,980)	(46,501,266) (64,308,822)	(55,239,600) AH - % on site 4	(46,272,012) 0%	(37,421,567)	(29,115,259)
Balance (RLV - TLV)	£950 £1,000	(61,903,155) (82,709,205)	(54,169,388) (73,468,980)	(46,501,266) (64,308,822) 30%	(55,239,600) AH - % on site 4 35%	(46,272,012) 0% 40%	(37,421,567)	(29,115,259)
Balance (RLV - TLV)	£950 £1,000	(61,903,155) (82,709,205) 20% 279,003,568	(54,169,388) (73,468,980) 25% 267,942,729	(46,501,266) (64,308,822) 30% 256,881,890	(55,239,600) AH - % on site 4 35% 245,821,050	(46,272,012) 0% 40% 234,760,211	(37,421,567) 45% 223,699,372	(29,115,259) 50% 212,638,532
Balance (RLV - TLV)	£950 £1,000 159,726,454 80% 85%	(61,903,155) (82,709,205) 20% 279,003,568 259,967,431	(54,169,388) (73,468,980) 25% 267,942,729 248,979,887	(46,501,266) (64,308,822) 30% 256,881,890 237,992,343	(55,239,600) AH - % on site 4 35% 245,821,050 227,004,798	(46,272,012) 0% 40% 234,760,211 216,017,254	45% 223,699,372 205,029,167	50% 212,638,532 194,039,165

Page 39/60

Printed: 17/11/2020 11:47

L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\New B

© Copyright Aspinall Verdi Limited



Scheme Ref: New B
Title: New Settlement B- 2,560 units
Notes: Greenfield

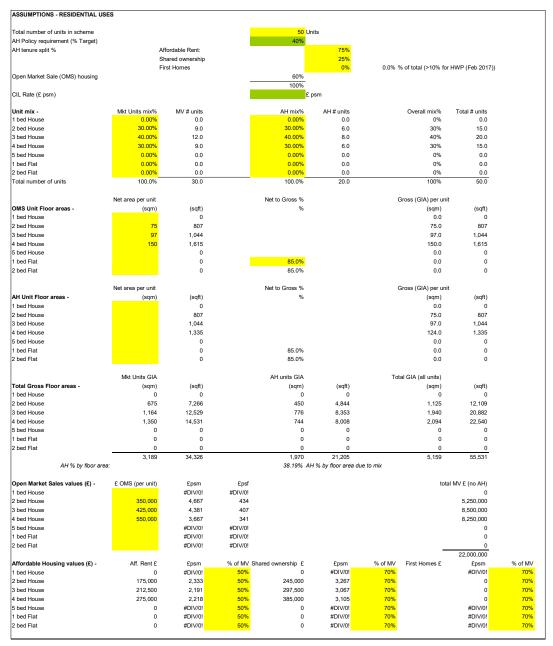
G								
I	110%	164,659,990	154,028,516	143,397,042	132,765,568	122,134,094	111,502,620	100,871,147
	115%	145,558,737	134,996,544	124,434,351	113,872,157	103,309,964	92,746,963	82,182,012
	120%	126,438,069	115,944,362	105,450,655	94,956,366	84,459,039	73,961,712	63,463,404
Balance (RLV - TLV)	159,726,454	20%	25%	30%	AH - % on site 40 35%	40%	45%	50%
Balance (NEV - 1EV)	80%	82,943,117	79,669,920	76,396,722	73,121,270	69,845,812	66,570,355	63,294,897
	85%	112,966,489	107,813,192	102,659,894	97,506,177	92,351,251	87,196,325	82,041,399
	90%	142,944,546	135,915,232	128,885,919	121,856,606	114,827,293	107,797,979	100,768,666
	95%	172,891,038	163,989,341	155,087,643	146,185,946	137,284,248	128,382,551	119,480,853
Market units sale values	100%	202,816,225	192,043,782	181,271,339	170,498,897	159,726,454	148,954,012	138,181,569
	105%	232,725,850	220,083,941	207,442,031	194,800,122	182,158,212	169,516,303	156,874,394
	110%	262,625,077	248,114,466	233,603,855	219,093,244	204,582,633	190,072,022	175,561,411
	115%	292,510,127	276,131,889	259,753,650	243,375,412	226,997,174	210,618,936	194,240,698
	120%	322,392,891	304,147,470	285,902,050	267,656,579	249,410,559	231,164,539	212,918,519
					AH - % on site 40	1%		
Balance (RLV - TLV)	159,726,454	20%	25%	30%	35%	40%	45%	50%
i j	80,000	221,793,505	211,021,062	200,248,619	189,476,177	178,703,734	167,931,292	157,158,849
	100,000	218,630,625	207,858,182	197,085,739	186,313,297	175,540,854	164,768,412	153,995,969
	120,000	215,467,745	204,695,302	193,922,859	183,150,417	172,377,974	161,605,532	150,833,089
TLV (per acre)	140,000	212,304,865	201,532,422	190,759,979	179,987,537	169,215,094	158,442,652	147,670,209
200,000	160,000	209,141,985	198,369,542	187,597,099	176,824,657	166,052,214	155,279,772	144,507,329
	180,000	205,979,105	195,206,662	184,434,219	173,661,777	162,889,334	152,116,892	141,344,449
	200,000	202,816,225	192,043,782	181,271,339	170,498,897	159,726,454	148,954,012	138,181,569
								405.040.000
	220,000	199,653,345	188,880,902	178,108,459	167,336,017	156,563,574	145,791,132	135,018,689
	220,000 240,000	199,653,345 196,490,465	188,880,902 185,718,022	178,108,459 174,945,579	167,336,017 164,173,137	156,563,574 153,400,694	145,791,132 142,628,252	135,018,689
					164,173,137	153,400,694		
Balance (RLV - TLV)						153,400,694		
Balance (RLV - TLV)	240,000	196,490,465	185,718,022	174,945,579	164,173,137 AH - % on site 40	153,400,694	142,628,252	131,855,809
Balance (RLV - TLV)	240,000 159,726,454	196,490,465	185,718,022 25%	174,945,579	164,173,137 AH - % on site 40 35%	153,400,694	142,628,252 45%	131,855,809 50%
Balance (RLV - TLV)	240,000 159,726,454 10	196,490,465 20% 92,839,070	25% 82,056,472	30% 71,273,874	164,173,137 AH - % on site 40 35% 60,491,276	153,400,694 0% 40% 49,706,011	142,628,252 45% 38,918,546	131,855,809 50% 28,131,081
Balance (RLV - TLV) Density dph	240,000 159,726,454 10 15	20% 92,839,070 141,770,794	25% 82,056,472 130,995,077	30% 71,273,874 120,219,360	AH - % on site 40 35% 60,491,276 109,443,643	153,400,694 3% 40% 49,706,011 98,667,926	45% 38,918,546 87,892,208	131,855,809 50% 28,131,081 77,116,491
	240,000 159,726,454 10 15 20	20% 92,839,070 141,770,794 166,205,258	25% 82,056,472 130,995,077 155,431,566	30% 71,273,874 120,219,360 144,657,874	AH - % on site 40 35% 60,491,276 109,443,643 133,884,183	153,400,694)% 40% 49,706,011 98,667,926 123,110,491	45% 38,918,546 87,892,208 112,336,799	131,855,809 50% 28,131,081 77,116,491 101,563,107
Density dph	240,000 159,726,454 10 15 20 25	20% 92,839,070 141,770,794 166,205,258 180,854,005	25% 82,056,472 130,995,077 155,431,566 170,081,403	30% 71,273,874 120,219,360 144,657,874 159,308,801	AH - % on site 40 35% 60,491,276 109,443,643 133,884,183 148,536,199	153,400,694)% 40% 49,706,011 98,667,926 123,110,491 137,763,597	45% 38,918,546 87,892,208 112,336,799 126,990,995	50% 28,131,081 77,116,491 101,563,107 116,218,393
Density dph	240,000 159,726,454 10 15 20 25 30 35 40	20% 92,839,070 141,770,794 166,205,258 180,854,005 190,619,119	25% 82,056,472 130,995,077 155,431,566 170,081,403 179,846,517	30% 71,273,874 120,219,360 144,657,874 159,308,801 169,073,915	AH - % on site 40 35% 60,491,276 109,443,643 133,884,183 148,536,199 158,301,313	153,400,694)% 40% 49,706,011 98,667,926 123,110,491 137,763,597 147,528,710	45% 38,918,546 87,892,208 112,336,799 126,990,995 136,756,108	50% 28,131,081 77,116,491 101,563,107 116,218,393 125,983,506 132,954,542 138,181,569
Density dph	240,000 159,726,454 10 15 20 25 30 35 40 45	20% 92,839,070 141,770,794 166,205,258 180,854,005 190,619,119 197,589,197	25% 82,056,472 130,995,077 155,431,566 170,081,403 179,846,517 186,816,755	30% 71,273,874 120,219,360 144,657,874 159,308,801 169,073,915 176,044,312	AH - % on site 40 35% 60,491,276 109,443,643 133,884,183 148,536,199 158,301,313 165,271,869	153,400,694 40% 49,706,011 98,667,926 123,110,491 137,763,597 147,528,710 154,499,427	45% 38,918,546 87,892,208 112,336,799 126,990,995 136,756,108 143,726,984	50% 28,131,081 77,116,491 101,563,107 116,218,393 125,983,506 132,954,542
Density dph	240,000 159,726,454 10 15 20 25 30 35 40 45 50	20% 92,839,070 141,770,794 166,205,258 180,854,005 190,619,119 197,589,197 202,816,225 206,881,690 210,134,063	25% 82,056,472 130,996,077 155,431,566 170,081,403 179,846,517 186,816,755 192,043,782 196,109,248 199,361,620	30% 71,273,874 120,219,360 144,657,874 159,308,801 169,073,915 176,044,312 181,271,339 185,336,805 188,589,178	AH - % on site 4(35% 60,491,276 109,443,643 133,884,183 148,536,199 158,301,313 165,271,869 170,498,897 174,564,363 177,816,735	153,400,694 49,706,011 98,667,926 123,110,491 137,763,597 147,528,710 154,499,427 159,726,454 163,791,920 167,044,293	45% 38,918,546 87,892,208 112,336,799 126,990,995 136,756,108 143,726,984 148,954,012 153,019,477 156,271,850	50% 28,131,081 77,116,491 101,563,107 116,218,393 125,983,506 132,954,542 138,181,569 142,247,035 145,499,254
Density dph	240,000 159,726,454 10 15 20 25 30 35 40 45 50 55	20% 92,839,070 141,770,794 166,205,258 180,854,005 190,619,119 197,589,197 202,816,225 206,881,690 210,134,063 212,795,095	25% 82,056,472 130,995,077 155,431,566 170,081,403 179,846,517 186,816,755 192,043,782 196,109,248 199,361,620 202,022,652	30% 71,273,874 120,219,360 144,657,874 159,308,801 169,073,915 176,044,312 181,271,339 185,336,805 188,859,178 191,250,210	AH - % on site 4(35% 60,491,276 109,443,643 133,884,183 148,536,199 158,301,313 165,271,869 170,498,897 174,564,363 177,816,735 180,477,741	153,400,694 49,706,011 98,667,926 123,110,491 137,763,597 147,528,710 154,499,427 159,726,454 163,791,920 167,044,293 169,704,534	45% 38,918,546 87,892,208 112,336,799 126,990,995 136,756,108 143,726,984 148,954,012 153,019,477 156,271,850 158,931,326	131,855,809 50% 28,131,081 77,116,491 101,563,107 116,218,393 125,983,506 132,954,542 138,181,569 142,247,035 145,499,254 148,158,118
Density dph	240,000 159,726,454 10 15 20 25 30 35 40 45 50	20% 92,839,070 141,770,794 166,205,258 180,854,005 190,619,119 197,589,197 202,816,225 206,881,690 210,134,063	25% 82,056,472 130,996,077 155,431,566 170,081,403 179,846,517 186,816,755 192,043,782 196,109,248 199,361,620	30% 71,273,874 120,219,360 144,657,874 159,308,801 169,073,915 176,044,312 181,271,339 185,336,805 188,589,178	AH - % on site 4(35% 60,491,276 109,443,643 133,884,183 148,536,199 158,301,313 165,271,869 170,498,897 174,564,363 177,816,735	153,400,694 49,706,011 98,667,926 123,110,491 137,763,597 147,528,710 154,499,427 159,726,454 163,791,920 167,044,293	45% 38,918,546 87,892,208 112,336,799 126,990,995 136,756,108 143,726,984 148,954,012 153,019,477 156,271,850	50% 28,131,081 77,116,491 101,563,107 116,218,393 125,983,506 132,954,542 138,181,569 142,247,035 145,499,254
Density dph 40.0	240,000 159,726,454 10 15 20 25 30 35 40 45 50 60	196,490,465 20% 92,839,070 141,770,794 166,205,258 180,854,005 190,619,119 197,559,197 202,816,225 206,881,690 210,134,063 212,795,095 215,012,622	185,718,022 25% 82,056,472 130,995,077 155,431,566 170,081,403 179,846,517 186,816,755 192,043,782 196,109,248 199,361,620 202,022,652 204,239,877	174, 945,579 30%, 71,273,874 120,219,360 144,657,874 159,308,801 169,073,915 176,044,312 181,271,339 185,336,805 188,588,178 191,250,210 193,466,670	AH - % on site 40 55% 60,491,276 109,443,643 133,884,183 148,536,199 158,301,313 165,271,869 174,564,363 177,816,735 180,477,741 182,693,462 AH - % on site 40	153,400,694 49,706,011 98,667,926 123,110,491 137,763,597 147,528,710 154,499,427 159,726,454 163,791,920 167,044,293 169,704,534 171,920,254	142,628,252 45% 38,918,546 87,892,208 112,336,799 126,990,995 136,756,108 143,726,984 148,954,012 153,019,477 156,271,850 158,931,326 161,147,046	131,855,809 50% 28,131,081 177,116,491 101,563,107 116,218,393 125,983,506 132,954,542 138,181,569 142,247,035 145,499,254 148,158,118 150,373,839
Density dph	240,000 159,726,454 10 15 20 25 30 35 40 45 50 55 60	20% 20% 92,839,070 141,770,794 166,205,258 180,854,005 190,619,119 197,589,197 202,816,225 206,881,690 210,134,063 212,795,095 215,012,622	25% 82,056,472 130,995,077 155,431,566 170,081,403 179,846,517 186,816,755 192,043,782 196,109,248 199,361,620 202,022,652 204,239,877	30% 30% 71,273,874 120,219,360 144,657,874 159,308,801 169,072,915 176,044,312 181,271,339 185,336,805 188,589,178 191,250,210 193,466,670	AH - % on site 4(35% 60,491,276 109,443,643 133,884,183 148,536,199 170,498,897 174,564,363 177,816,735 180,477,741 182,693,462 AH - % on site 4(35%	153,400,694 49,706,011 98,667,926 123,110,491 137,763,597 147,528,710 154,499,427 159,726,454 163,791,920 167,044,293 169,704,534 171,920,254 40%	45% 45% 45% 45% 45% 45% 45% 45% 45% 445,540 45% 45% 45% 45% 45% 45% 45% 45% 45% 45%	131,855,809 50% 28,131,081 77,116,491 101,663,107 116,218,393 125,983,506 142,247,035 145,499,254 148,156,118 150,373,839
Density dph 40.0	240,000 159,726,454 10 15 20 25 30 35 40 45 50 55 60 159,726,454	20% 92.839,070 141,777,794 166,205,258 180,854,005 190,619,119 197,589,197 202,816,225 206,881,690 210,134,063 212,795,095 215,012,622	25% 82,056,472 130,995,077 155,431,566 170,081,403 179,846,517 186,816,755 192,043,782 196,109,248 199,361,620 202,022,652 204,239,877	174, 945, 579 30% 71, 273, 874 120, 219, 360 144, 657, 874 159, 308, 801 169, 072, 915 176, 044, 312 181, 271, 339 185, 336, 805 188, 589, 178 191, 250, 210 193, 466, 670 30% 215, 175, 979	AH - % on site 44 35% 60,491,276 109,443,643 133,884,183 148,536,199 170,498,897 174,564,363 177,816,735 180,477,741 182,693,462 AH - % on site 44 35% 201,981,777	153,400,694 49,706,011 98,667,926 123,110,491 137,763,597 147,528,710 154,499,427 159,726,454 163,791,920 167,044,293 169,704,534 171,920,254	45% 45% 45% 45% 45% 45% 45% 45%	131,855,809 28,131,081 77,116,491 101,563,107 116,218,393 125,983,506 132,954,542 138,181,569 142,247,038 145,499,254 148,158,118 150,373,839
Density dph 40.0	240,000 159,726,454 10 15 20 25 30 35 40 45 50 60 159,726,454 15%	20% 92,839,070 141,770,794 166,205,258 180,864,005 190,619,119 197,559,197 202,816,225 206,881,690 210,134,043 212,795,095 215,012,622	185,718,022 25% 82,056,472 130,995,077 155,431,566 170,081,403 179,846,517 186, 816,755 192,043,782 196,109,248 199,361,620 202,022,652 204,239,877 25% 228,370,182 221,104,902	174, 945,579 30% 71,273,874 120,219,360 144,657,874 159,308,801 169,073,915 176,044,312 181,271,393 185,336,805 188,589,178 191,250,210 193,466,670	AH - % on site 4(35% 60.491,276 109.443,643 133,884,183 148,536,199 158,301,313 165,271,869 174,564,363 177,816,735 180,477,741 182,693,462 AH - % on site 4(201,981,777 195,685,201	153,400,694 49,706,011 98,667,926 123,110,491 137,763,597 147,528,710 154,499,427 159,726,454 163,791,920 167,044,293 171,920,254 40% 40% 40%	142,628,252 45% 38,918,546 87,892,208 112,336,799 126,990,995 136,756,108 143,726,984 143,726,984 143,926,012 153,019,477 156,271,850 158,931,326 161,147,046 45% 45%	131,855,809 28.131,0813 77,116,491 101,663,107 116,218,339 125,983,506 142,247,035 145,499,254 145,499,254 150,373,839
Density dph 40.0 Balance (RLV - TLV)	240,000 159,726,454 10 15 20 25 30 35 40 45 50 55 60 159,726,454 15% 18% 18%	20% 20% 92,839,070 141,770,794 166,205,258 180,854,005 190,619,119 197,589,197 202,816,225 206,881,690 210,134,063 212,795,095 215,012,622 20% 241,564,385 233,814,753 226,065,121	25% 82,056,472 130,995,077 155,431,566 170,081,403 179,846,517 186,816,755 192,043,782 196,109,248 199,361,620 202,022,652 204,239,877 25% 228,370,182 221,104,902 213,839,622	30%. 71,273,874 120,219,360 144,657,874 159,308,801 169,073,915 176,044,312 181,271,308,308,305 188,589,178 191,250,210 193,466,670 30% 215,175,979 208,395,051 201,614,123	AH - % on site 4(35% 60,491,276 109,443,643 133,884,183 148,536,199 170,498,897 174,564,363 177,816,735 180,477,741 182,693,462 AH - % on site 4(35% 201,981,777 195,685,201 189,388,625	153,400,694 40% 49,706,011 98,667,926 123,110,491 137,763,597 147,528,710 154,499,427 159,726,454 163,791,920 167,044,293 169,704,534 171,920,254 40% 188,787,574 40% 188,787,574 40% 177,163,126	45% 45% 38,918,546 87,892,208 112,336,799 126,990,995 136,756,108 143,726,984 148,954,012 153,019,477 156,271,850 158,931,326 161,147,046	131,855,809 28,131,081 77,116,491 101,563,107 116,218,350 125,983,506 132,954,542 138,181,569 142,247,035 145,499,254 148,158,118 150,373,839
Density dph 40.0 Balance (RLV - TLV)	240,000 159,726,454 10 15 20 25 30 35 40 45 50 55 60 159,726,454 15% 16% 17% 18%	20% 92.839,070 141,770,794 166,205,258 180,854,005 190,619,119 197,589,197 202,816,225 206,881,690 210,134,063 212,795,095 215,012,622 20% 241,564,385 233,814,753 226,065,121 218,315,489	25% 82,056,472 130,995,077 155,431,566 170,081,403 179,846,517 186,816,755 192,043,782 196,109,248 199,361,620 202,022,652 204,239,877 25% 228,370,182 221,104,902 211,839,622 206,574,342	174, 945, 579 30% 71, 273, 874 120, 219, 360 144, 657, 874 159, 308, 801 169, 072, 915 176, 044, 312 181, 271, 339 185, 336, 805 188, 589, 178 191, 250, 210 193, 466, 670 30% 215, 175, 979 208, 395, 051 201, 614, 123 194, 833, 195	AH - % on site 4(35% 60,491,276 109,443,643 133,884,183 148,536,199 170,498,897 174,564,363 177,816,735 180,477,741 182,693,462 AH - % on site 4(35% 201,981,777 195,685,201 189,388,625 183,082,049	153,400,694 49,706,011 49,706,011 98,667,926 123,110,491 137,763,597 147,528,710 154,499,427 159,726,454 163,791,920 167,044,293 169,704,534 171,920,254 40% 40% 188,787,574 182,975,350 177,163,126 177,163,126 171,350,902	45% 45% 45% 45% 45% 45% 45% 45%	131,855,809 28,131,081 77,116,491 101,563,107 116,218,393 125,983,506 132,954,542 138,181,566 145,499,254 148,158,118 150,373,839 157,555,649 157,555,649 147,868,609
Density dph 40.0 Balance (RLV - TLV)	240,000 159,726,454 10 15 20 25 30 35 40 45 50 55 60 159,726,454 15% 16% 17% 18%	20% 92,839,070 141,770,794 166,205,258 180,854,005 190,619,119 197,589,197 202,816,225 206,881,690 210,134,063 212,795,095 215,012,622 20% 241,564,385 233,814,753 226,065,121 218,315,489 210,565,857	185,718,022 25% 82,056,472 130,995,077 155,431,566 170,081,403 179,846,517 186,816,755 192,043,782 196,109,248 199,361,620 202,022,652 204,239,877 25% 228,370,182 221,104,902 213,839,622 206,574,342 199,309,062	30%, 71,273,874 120,219,360 144,657,874 159,308,801 169,073,915 176,044,312 181,271,339 185,336,805 188,689,178 191,250,210 193,466,670 30%, 215,175,979 208,395,051 201,614,123 194,833,195 188,052,267	AH - % on site 4(35% 60.491,276 109.443,643 133,884,183 148,536,199 158,301,313 165,271,869 170,498,897 174,564,363 177,816,735 180,477,741 182,693,462 AH - % on site 4(35% 201,981,777 195,685,201 199,388,625 183,092,049 176,755,473	153,400,694 49,706,011 98,667,926 123,110,491 137,763,597 147,528,710 154,499,427 169,704,293 167,044,293 171,920,254 40% 40% 40% 188,787,574 182,975,350 177,163,126 171,163,126 155,538,678	142,628,252 45% 38,918,546 87,892,208 112,336,799 126,990,995 136,756,108 143,726,994 148,954,012 153,019,477 156,271,850 161,147,046 45% 45% 45% 175,593,372 170,265,500 164,937,628 159,609,756 154,281,884	131,855,809 28,131,081 77,116,491 101,563,107 116,218,393 125,983,506 132,994,542 132,994,542 145,499,254 145,499,254 150,373,839 150,373,839 157,555,648 152,712,128 147,818,818,168 154,718,88,809 143,025,088
Density dph 40.0 Balance (RLV - TLV) Profit % on GDV	240,000 159,726,454 10 15 20 25 30 35 40 45 50 55 60 159,726,454 15% 18% 17% 18% 19% 20%	20% 20% 92,839,070 141,770,794 166,205,258 180,854,005 190,619,119 197,589,197 202,816,225 206,881,690 210,134,063 212,795,095 215,012,622 20% 241,564,385 233,814,753 226,065,121 218,315,489 210,565,857 202,816,225	25% 82,056,472 130,995,077 155,431,566 170,081,403 179,846,517 186,816,755 192,043,782 196,109,248 199,361,620 202,022,652 204,239,877 25% 228,370,182 221,104,902 213,839,622 206,574,342 199,309,062 199,309,062	30%. 71,273,874 120,219,360 144,657,874 159,308,801 169,073,915 176,044,312 181,271,339 185,336,805 188,589,178 191,250,210 193,466,670 30% 215,175,979 208,395,051 201,614,123 194,833,195 188,052,267 181,271,339	AH - % on site 4(35% 60,491,276 109,443,643 133,884,183 148,536,199 170,498,897 174,564,363 177,816,735 180,477,741 182,693,462 AH - % on site 4(35% 201,981,777 195,685,201 189,388,625 183,092,049 176,795,473 170,498,897	153,400,694 49,706,011 98,667,926 123,110,491 137,763,597 147,528,710 154,499,427 159,726,454 163,791,920 167,044,293 169,704,534 171,920,254 40% 188,787,574 40% 188,787,574 182,975,350 177,163,126 171,350,902 155,538,678 159,726,454	45% 45%, 270, 270, 270, 270, 270, 270, 270, 270	131,855,809 28,131,081 77,116,491 101,563,107 116,218,330 112,583,506 132,954,542 138,181,569 142,247,035 145,499,254 148,158,118 150,373,839 162,399,166 152,712,129 147,868,609 143,025,088
Density dph 40.0 Balance (RLV - TLV) Profit % on GDV	240,000 159,726,454 10 15 20 25 30 35 40 45 50 55 60 159,726,454 15% 16% 17% 18% 19% 20% 21%	20% 20% 32.839,070 141,777,794 166,205,258 180,854,005 190,619,119 197,589,197 202,816,225 206,881,690 210,134,063 212,795,095 215,012,622 20% 241,564,385 233,814,753 226,065,121 218,315,489 210,555,857 202,816,225 195,066,593	25% 82,056,472 130,995,077 155,431,566 170,081,403 179,846,517 186,816,755 192,043,782 196,109,248 199,361,620 202,022,652 204,239,877 25% 228,370,182 221,104,902 221,104,902 213,839,622 206,574,342 199,309,062 192,043,782 184,778,502	30% 71,273,874 120,219,360 144,657,874 159,308,801 169,073,915 176,044,312 181,271,339 185,336,852,867 30% 215,175,979 208,395,051 201,614,123 194,833,195 188,052,267 181,271,339 174,490,411	AH - % on site 44 35% 60.491,276 109,443,643 133,884,183 148,536,199 170,498,897 174,564,363 177,816,735 180,477,741 182,693,462 AH - % on site 44 35% 201,981,777 195,685,201 189,388,625 183,092,049 176,795,473	153,400,694 49,706,011 49,706,011 98,667,926 123,110,491 137,763,597 147,528,710 154,499,427 159,726,454 163,791,920 167,044,293 169,704,534 171,920,254 171,920,254 171,130,902 165,538,678 177,163,126 171,350,902 165,538,678 159,726,454 153,914,230	45% 45% 38,918,546 87,892,208 112,336,799 126,990,995 136,756,108 143,726,984 148,954,012 153,019,477 156,271,850 158,931,326 161,147,046 45% 175,593,372 170,265,500 164,937,628 159,609,756 154,281,884 48,954,012 143,626,140	131,855,809 28,131,081 77,116,491 101,563,107 116,218,393 125,983,506 132,954,542 138,181,566 145,499,254 148,158,118 150,373,839 157,555,649 152,712,128 147,868,609 143,025,688 133,338,049
Density dph 40.0 Balance (RLV - TLV) Profit % on GDV	240,000 159,726,454 10 15 20 25 30 35 40 45 50 60 159,726,454 15% 16% 17% 18% 20% 21%	20% 20,849,485 20% 20,849,070 141,770,794 166,205,258 180,854,005 190,619,119 197,589,197 202,816,225 206,881,690 210,134,063 212,795,095 215,012,622 20% 241,564,385 233,814,763 226,065,121 218,315,489 210,565,867 202,816,225 195,066,593 187,316,961	25% 82,056,472 130,995,077 155,431,566 170,081,403 179,846,517 186,816,755 192,043,782 196,109,248 199,361,620 202,022,652 204,239,877 25% 228,370,182 221,104,902 213,839,622 221,839,622 192,043,782 199,309,062 192,043,782 184,778,502 177,513,222	30%, 71,273,874 120,219,360 144,657,874 159,308,801 169,073,915 176,044,312 181,271,339 185,336,805 188,659,178 191,250,210 193,466,670 30%, 215,175,979 208,395,051 201,614,123 194,833,195 188,055,267 181,271,339 174,490,411 167,709,443	AH - % on site 4(35% 60.491,276 109.443,643 133.884,183 148,536,199 159,301,313 165,271,869 170,498,897 174,564,363 177,816,735 180,477,741 182,693,462 AH - % on site 4(35% 201,981,777 195,685,201 189,388,625 183,092,049 176,795,473 170,498,897 164,202,321 157,905,745	153,400,694 49,706,011 98,667,926 123,110,491 137,763,597 147,528,710 154,499,427 159,726,454 163,791,920 167,044,293 169,704,534 171,920,254 0% 40% 188,787,574 182,975,350 177,183,126 171,183,126 171,185,196 155,538,678 159,726,454 153,914,230 148,102,006	142,628,252 45% 45,838,748,546 87,892,208 112,336,799 126,990,995 136,756,108 143,726,994 148,954,012 153,019,477 156,271,850 161,147,046 45% 45% 45% 45% 175,593,372 170,265,500 164,937,628 159,609,756 154,281,884 148,954,012 143,626,140 138,298,268	131,855,809 28,131,081 77,116,491 101,563,107 116,218,393 125,883,506 132,984,542 132,984,542 145,499,254 145,499,254 150,373,839 150,373,839 157,555,648 152,712,129 143,025,088 138,181,566 138,181,566 138,181,566 138,181,566
Density dph 40.0 Balance (RLV - TLV) Profit % on GDV	240,000 159,726,454 10 15 20 25 30 35 40 45 50 55 60 159,726,454 15% 18% 19% 20% 21% 22% 23%	20% 92,839,070 141,770,794 166,205,258 180,854,005 190,619,119 197,589,197 202,816,225 206,881,690 210,134,063 212,795,095 215,012,622 20% 241,564,385 233,814,753 226,065,121 218,315,489 210,566,857 202,816,225 195,066,593 187,316,961 179,567,329	25% 82,056,472 130,995,077 155,431,566 170,081,403 179,846,517 186,816,755 192,043,782 196,109,248 199,361,620 202,022,652 204,239,877 25% 228,370,182 221,104,902 221,363,962 206,574,342 199,309,062 199,309,062 192,043,782 184,778,502 177,513,222 170,247,942	30%. 71,273,874 120,219,360 144,657,874 159,308,801 169,073,915 176,044,312 181,271,339 185,336,805 188,589,178 191,250,210 193,466,670 30% 215,175,979 208,395,051 201,614,123 194,833,195 180,522,667 181,271,339 174,490,411 167,709,483	AH - % on site 4(35% 60,491,276 109,443,643 133,884,183 148,536,199 156,301,313 165,271,869 170,498,897 174,564,363 177,816,735 180,477,741 182,693,462 AH - % on site 4(35% 201,981,777 195,685,201 195,685,201 195,985,201 195,985,201 195,985,201 195,985,201 195,985,201 195,985,201 195,985,201 195,985,201 195,985,201 195,985,201 195,985,201 195,985,201 195,985,201 195,985,201 195,985,201 195,985,201 195,995,795,795,795,795,795,795,795,795,7	153,400,694 49,706,011 98,667,926 123,110,491 137,763,597 147,528,710 154,499,427 159,726,454 163,791,920 167,044,293 169,704,534 40% 188,787,574 182,975,350 177,1830,902 171,350,902 171,350,902 185,726,454 153,914,230 148,102,006 142,289,782	45% 45% 38,918,546 87,892,208 112,336,799 126,990,995 136,756,108 143,726,984 148,954,012 153,019,477 156,271,850 158,931,326 161,147,046 45% 175,593,372 170,265,500 164,937,628 159,609,756 154,281,884 148,954,012 143,626,140 138,298,268 139,629,396	131,855,809 28,131,081 77,116,491 101,563,107 116,218,3393 125,983,506 132,994,562 138,181,569 142,247,035 145,499,254 148,158,118 150,373,838 150,373,838 152,712,128 147,868,609 133,338,044 133,25,086
Density dph 40.0 Balance (RLV - TLV) Profit % on GDV	240,000 159,726,454 10 15 20 25 30 35 40 45 50 60 159,726,454 15% 16% 17% 18% 20% 21%	20% 20,849,485 20% 20,849,070 141,770,794 166,205,258 180,854,005 190,619,119 197,589,197 202,816,225 206,881,690 210,134,063 212,795,095 215,012,622 20% 241,564,385 233,814,763 226,065,121 218,315,489 210,565,867 202,816,225 195,066,593 187,316,961	25% 82,056,472 130,995,077 155,431,566 170,081,403 179,846,517 186,816,755 192,043,782 196,109,248 199,361,620 202,022,652 204,239,877 25% 228,370,182 221,104,902 213,839,622 221,839,622 192,043,782 199,309,062 192,043,782 184,778,502 177,513,222	30%, 71,273,874 120,219,360 144,657,874 159,308,801 169,073,915 176,044,312 181,271,339 185,336,805 188,659,178 191,250,210 193,466,670 30%, 215,175,979 208,395,051 201,614,123 194,833,195 188,055,267 181,271,339 174,490,411 167,709,443	AH - % on site 4(35% 60.491,276 109.443,643 133.884,183 148,536,199 159,301,313 165,271,869 170,498,897 174,564,363 177,816,735 180,477,741 182,693,462 AH - % on site 4(35% 201,981,777 195,685,201 189,388,625 183,092,049 176,795,473 170,498,897 164,202,321 157,905,745	153,400,694 49,706,011 98,667,926 123,110,491 137,763,597 147,528,710 154,499,427 159,726,454 163,791,920 167,044,293 169,704,534 171,920,254 0% 40% 188,787,574 182,975,350 177,183,126 171,183,126 171,185,196 155,538,678 159,726,454 153,914,230 148,102,006	142,628,252 45% 45,838,748,546 87,892,208 112,336,799 126,990,995 136,756,108 143,726,994 148,954,012 153,019,477 156,271,850 161,147,046 45% 45% 45% 45% 175,593,372 170,265,500 164,937,628 159,609,756 154,281,884 148,954,012 143,626,140 138,298,268	131,855,809 28,131,081 77,116,491 101,563,107 116,218,393 125,883,506 132,984,542 132,984,542 145,499,254 145,499,254 150,373,839 150,373,839 157,555,648 152,712,129 143,025,088 138,181,566 138,181,566 138,181,566 138,181,566







Scheme Ref: Dispersal A
Title: Dispersal Village A- 50
Notes: Greenfield



OMS GDV -	(part houses due to % mix)			
bed House	0.0	@	0	-
bed House	9.0	@	350,000	3,150,000
bed House	12.0	@	425,000	5,100,000
bed House	9.0	@	550,000	4,950,000
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	<u> </u>
	30.0			13,200,000
Affordable Rent GDV -				
bed House	0.0	@	0	-
bed House	4.5	@	175,000	787,500
bed House	6.0	@	212,500	1,275,000
bed House	4.5	@	275,000	1,237,500
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	
41/60				

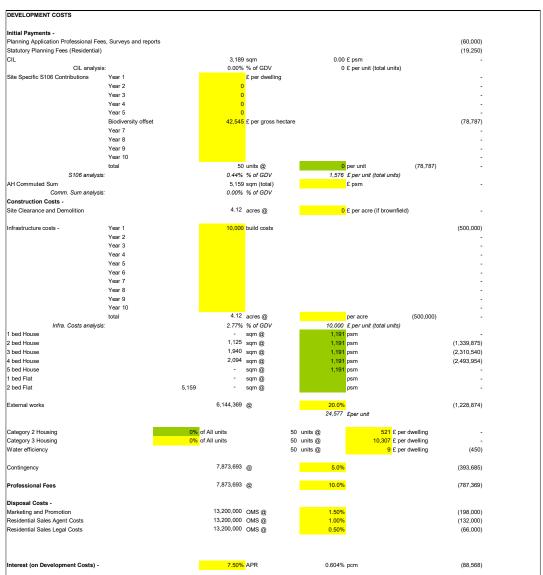
Printed: 17/11/2020 11:47

L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\Dispersal A





Scheme Ref: Dispersal A Fitle: Dispersal Villag	e A- 50			
Notes: Greenfield				
_CHO GDV -				
I bed House	0.0	@	0	-
2 bed House	1.5	@	245,000	367,500
B bed House	2.0	@	297,500	595,000
bed House	1.5	@	385,000	577,500
5 bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
2 bed Flat	0.0	@	0	-
	5.0			1,540,000
First Homes GDV -				
bed House	0.0	@	0	-
bed House	0.0	@	0	-
bed House	0.0	@	0	-
bed House	0.0	@	0	-
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	-
	0.0			-
Sub-total GDV Residential	50.0			18,040,000
AH on-site cost analysis:				£MV less £GDV 3,960,000
	768 £ psm (to	tal GIA sqm)		79,200 £ per unit (total units)
Grant	50	@	0	-
otal GDV				18,040,000



Page 42/60

Printed: 17/11/2020 11:47

L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\Dispersal A





Scheme Ref: Dispersal A
Title: Dispersal Village A-50
Notes: Greenfield

RESIDUAL LAND VALUE Residual Land Value (gross) SDLT 5,412,248 (260,112) 5,412,248 @ Acquisition Agent fees Acquisition Legal fees Interest on Land 1.0% 0.5% 5,412,248 @ (54,122) 5,412,248 @ 5,412,248 @ (27,061) (405,919) Residual Land Value 4,665,033 93,301 £ per plot 2,799,020 £ per ha 1,132,748 £ per acre

| THRESHOLD LAND VALUE | Residential Density | 30.0 dph | Site Area (Resi) | 1.67 ha | 4.12 acres | 13.484 sqt/ac | 17.455 £ per plot | 274,555 £ per ha | 111,1111 | 2 per acre | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,592 | 457,59

 BALANCE
 Surplus/(Deficit)
 2,524,466 £ per ha
 1,021,637 £ per acre
 4,207,441

					AH - % on site 40	96		
Balance (RLV - TLV)	4,207,441	20%	25%	30%	AH - % on site 40 35%	40%	45%	50%
	-	5,023,210	4,819,570	4,615,527	4,411,484	4,207,441	4,003,255	3,798,493
	5,000	4,774,751	4,571,308	4,367,865	4,164,422	3,960,474	3,756,432	3,552,389
	10,000	4,525,951	4,322,848	4,119,406	3,915,963	3,712,520	3,509,077	3,305,422
	15,000	4,275,990	4,073,027	3,870,065	3,667,103	3,464,060	3,260,618	3,057,175
	20,000	4,025,767	3,823,066	3,620,104	3,417,142	3,214,180	3,011,218	2,808,255
Site Specific S106	25,000	3,774,294	3,571,693	3,369,091	3,166,490	2,963,888	2,761,256	2,558,294
0	30,000	3,522,621	3,320,220	3,117,619	2,915,018	2,712,416	2,509,815	2,307,213
	35,000	3,269,629	3,067,267	2,864,905	2,662,544	2,460,182	2,257,821	2,055,459
	40,000	3,016,564	2,814,275	2,611,913	2,409,551	2,207,190	2,004,828	1,802,466
	45,000	2,762,042	2,559,794	2,357,545	2,155,296	1,953,048	1,750,799	1,548,550
	50,000	2,507,521	2,305,272	2,103,023	1,900,769	1,698,506	1,496,242	1,293,979
	55,000	2,251,499	2,049,236	1,846,972	1,644,709	1,442,446	1,240,182	1,037,919
	60,000	1,995,439	1,793,164	1,590,758	1,388,351	1,185,944	983,538	781,131
	65,000	1,737,962	1,535,556	1,333,149	1,130,743	928,336	725,930	523,523
	70,000	1,480,354	1,277,882	1,075,203	872,524	669,845	467,166	264,488
	75,000	1,221,396	1,018,717	816,038	613,359	410,680	208,001	5,322
	80,000	962,230	759,551	556,872	354,193	151,305	(51,965)	(255,236)
	85,000	703,065	500,385	297,115	93,844	(109,427)	(312,697)	(527,180)
	90,000	442,924	239,653	36,383	(166,888)	(370,159)	(594,534)	(831,957)
	95,000	182,192	(21,079)	(224,349)	(427,833)	(662,121)	(899,544)	(1,136,966)
	100,000	(78,540)	(281,811)	(492,285)	(729,708)	(967,130)	(1,204,719)	(1,443,579)
					AH - % on site 40			
Balance (RLV - TLV)	4,207,441	20%	25%	30%	35%	40%	45%	50%
	£0 £50	5,023,210	4,819,570 4,625,232	4,615,527	4,411,484	4,207,441 4,052,748	4,003,255 3,861,596	3,798,493 3,670,357
	£100	4,815,706 4,608,202	4,430,697	4,434,758 4,253,192	4,243,900 4,075,687	3,898,055	3,719,794	3,541,534
	£150	4,399,598	4,235,778			3,742,555	3,577,993	3,412,623
	£200	4,190,840	4,040,067	4,071,626 3,889,295	3,907,090 3,738,493	3,586,926	3,435,360	3,283,712
CIL £ psm	£250	3,981,554	3,844,356	3,706,631	3,568,906	3,431,181	3,292,701	3,154,103
OIL E PSIII	£300	3,771,534	3,647,690	3,523,846	3,399,290	3,274,612	3,149,934	3,024,413
o e	£350	3,561,514	3,450,796	3,340,078	3,229,361	3,118,043	3,006,413	2,894,723
	£400	3,350,257	3,253,540	3,156,311	3,058,719	2,961,128	2,862,892	2,764,309
	£450	3,138,967	3,055,456	2,971,945	2,888,078	2,803,613	2,719,148	2,633,835
	£500	2,927,067	2,857,372	2,787,066	2,716,761	2,646,098	2,574,759	2,503,361
	£550	2,714,500	2,658,391	2,602,188	2,545,088	2,487,988	2,430,370	2,372,157
	£600	2,501,933	2,459,110	2,416,286	2,373,415	2,329,520	2,285,626	2,240,895
	£650	2,288,086	2,259,577	2,230,290	2,200,752	2,171,053	2,140,364	2,109,632
	£700	2,074,234	2,059,091	2,043,948	2,028,041	2,011,789	1,995,103	1,977,620
	£750	1,859,697	1,858,605	1,856,828	1,855,051	1,852,364	1,849,397	1,845,563
	£800	1,644,553	1,657,291	1,669,707	1,681,296	1,692,884	1,703,257	1,713,507
	£850	1,429,306	1,455,593	1,481,777	1,507,541	1,532,495	1,557,117	1,580,721
	£900	1,212,861	1,253,683	1,293,526	1,333,157	1,372,106	1,410,426	1,447,866
	£950	996,416	1,050,766	1,105,116	1,158,352	1,211,430	1,263,403	1,315,012
	£1,000	779,971	847,848	915,726	983,547	1,050,071	1,116,380	1,181,432
ı	21,000		0.1.,040	010,720	000,041	1,000,011	1,110,000	1,101,432
					AH - % on site 40	%		
Balance (RLV - TLV)	4,207,441	20%	25%	30%	35%	40%	45%	50%
	80%	6,530,279	6,319,920	6,109,561	5,898,639	5,687,460	5,476,282	5,264,899
	85%	6,154,475	5,945,515	5,736,556	5,527,596	5,318,383	5,108,599	4,898,816
	90%	5,777,775	5,570,924	5,363,550	5,155,990	4,948,430	4,740,870	4,532,528
						4 570 000	4.070.000	4 405 004
	95%	5,400,694	5,195,247	4,989,800	4,784,353	4,578,223	4,372,062	4,165,901
Change in build costs	95% 100%	5,400,694 5,023,210	5,195,247 4,819,570	4,989,800 4,615,527	4,784,353 4,411,484	4,578,223	4,372,062	3,798,493

Page 43/60

Printed: 17/11/2020 11:47

L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\Dispersal A

© Copyright Aspinall Verdi Limited

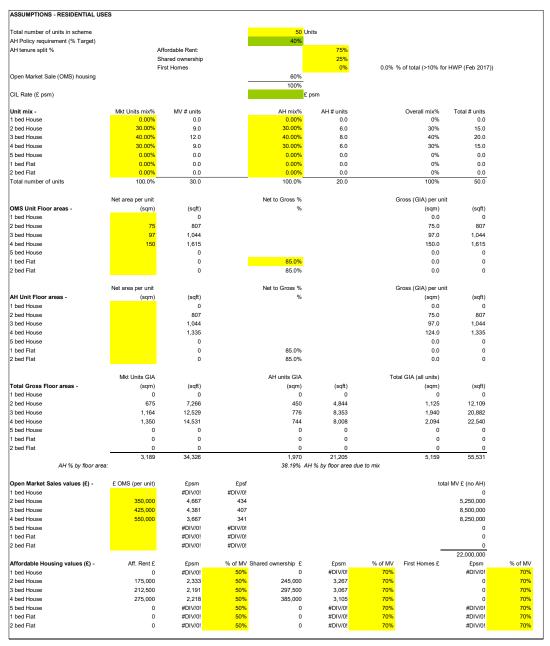


Scheme Ref: Dispersal A
Title: Dispersal Village A- 50
Notes: Greenfield

1	110%	4,265,808	4,065,605	3,864,980	3,664,356	3,463,732	3,263,108	3,062,041
	115%	3,885,775	3,687,058	3,488,341	3,289,624	3,090,879	2,891,664	2,692,449
	120%	3,504,822	3,307,905	3,110,989	2,913,837	2,716,535	2,519,233	2,321,931
ļ	120,0	0,001,022	3,001,000	0,110,000	2,010,007	2,7 10,000	2,010,200	2,021,001
					AH - % on site 40°			
Balance (RLV - TLV)	4,207,441	20%	25%	30%	35%	40%	45%	50%
	80%	2,675,173	2,619,852	2,563,962	2,507,856	2,451,489	2,394,542	2,337,369
	85%	3,263,599	3,170,779	3,077,959	2,984,547	2,890,976	2,797,260	2,702,866
	90%	3,851,024	3,721,049	3,590,854	3,460,659	3,330,250	3,199,306	3,068,362
	95%	4,437,227	4,270,408	4,103,589	3,936,339	3,768,845	3,601,352	3,433,583
Market units sale values	100%	5,023,210	4,819,570	4,615,527	4,411,484	4,207,441	4,003,255	3,798,493
	105%	5,608,407	5,367,814	5,127,222	4,886,629	4,645,909	4,404,656	4,163,404
	110%	6,193,201	5,916,059	5,638,917	5,361,545	5,083,802	4,806,058	4,528,314
	115% 120%	6,777,996 7,362,490	6,464,304 7,011,764	6,150,164 6,661,038	5,835,929 6,310,312	5,521,694 5,959,587	5,207,459 5,608,861	4,893,225 5,257,875
ļ	12076	7,302,490	7,011,704	0,001,036	0,310,312	3,939,307	3,000,001	5,257,675
					AH - % on site 40°			
Balance (RLV - TLV)	4,207,441	20%	25%	30%	35%	40%	45%	50%
	80,000	5,151,335	4,947,695	4,743,652	4,539,609	4,335,566	4,131,380	3,926,619
	100,000	5,068,969	4,865,329	4,661,286	4,457,243	4,253,200	4,049,014	3,844,252
TI V (2-2-2-2)	111,111	5,023,210	4,819,570	4,615,527	4,411,484	4,207,441	4,003,255	3,798,493
TLV (per acre) 111,111	120,000	4,986,602	4,782,962	4,578,919	4,374,876	4,170,833	3,966,647	3,761,885
111,111	140,000 160,000	4,904,235 4,821,869	4,700,595 4,618,229	4,496,552 4,414,186	4,292,509 4,210,143	4,088,466 4,006,100	3,884,280 3,801,914	3,679,519 3,597,152
	180,000	4,739,502	4,535,862	4,331,819	4,127,776	3,923,733	3,719,547	3,514,785
	200,000	4,657,135	4,453,495	4,249,452	4,045,409	3,841,366	3,637,180	3,432,419
	200,000	4,007,100	4,400,400	4,243,432	4,040,409	3,041,300	3,037,100	3,432,419
	220 000	4 574 769	4 371 129	4 167 086	3 963 043	3 759 000	3 554 814	3 350 052
	220,000	4,574,769	4,371,129	4,167,086	3,963,043	3,759,000	3,554,814	3,350,052
B. Lower (PLAN TANA					AH - % on site 40°	%		
Balance (RLV - TLV)	4,207,441	20%	25%	30%	AH - % on site 40° 35%	% 40%	45%	50%
Balance (RLV - TLV)	4,207,441	20% 3,967,915	25% 3,764,472	30% 3,561,005	AH - % on site 40° 35% 3,356,963	% 40% 3,152,920	45% 2,948,877	50% 2,744,673
Balance (RLV - TLV)	4,207,441 10 15	20% 3,967,915 4,495,562	25% 3,764,472 4,292,119	30% 3,561,005 4,088,266	AH - % on site 40° 35% 3,356,963 3,884,223	40% 3,152,920 3,680,180	45% 2,948,877 3,476,137	50% 2,744,673 3,271,583
	4,207,441 10 15 20	20% 3,967,915 4,495,562 4,759,386	25% 3,764,472 4,292,119 4,555,939	30% 3,561,005 4,088,266 4,351,897	AH - % on site 40° 35% 3,356,963 3,884,223 4,147,854	40% 3,152,920 3,680,180 3,943,811	45% 2,948,877 3,476,137 3,739,768	50% 2,744,673 3,271,583 3,535,038
Density dph	4,207,441 10 15 20 25	20% 3,967,915 4,495,562 4,759,386 4,917,680	25% 3,764,472 4,292,119 4,555,939 4,714,118	30% 3,561,005 4,088,266 4,351,897 4,510,075	AH - % on site 40° 35% 3,356,963 3,884,223 4,147,854 4,306,032	40% 3,152,920 3,680,180 3,943,811 4,101,989	45% 2,948,877 3,476,137 3,739,768 3,897,873	50% 2,744,673 3,271,583 3,535,038 3,693,111
	4,207,441 10 15 20 25 30	20% 3,967,915 4,495,562 4,759,386 4,917,680 5,023,210	25% 3,764,472 4,292,119 4,555,939 4,714,118 4,819,570	30% 3,561,005 4,088,266 4,351,897 4,510,075 4,615,527	AH - % on site 40 ⁴ 35% 3,356,963 3,884,223 4,147,854 4,306,032 4,411,484	40% 3,152,920 3,680,180 3,943,811 4,101,989 4,207,441	45% 2,948,877 3,476,137 3,739,768 3,897,873 4,003,255	50% 2,744,673 3,271,583 3,535,038 3,693,111 3,798,493
Density dph	4,207,441 10 15 20 25 30 35	20% 3,967,915 4,495,562 4,759,386 4,917,680 5,023,210 5,098,588	25% 3,764,472 4,292,119 4,555,939 4,714,118 4,819,570 4,894,893	30% 3,561,005 4,088,266 4,351,897 4,510,075 4,615,527 4,690,850	AH - % on site 40° 35% 3,356,963 3,884,223 4,147,854 4,306,032 4,411,484 4,486,807	40% 3,152,920 3,680,180 3,943,811 4,101,989 4,207,441 4,282,764	45% 2,948,877 3,476,137 3,739,768 3,897,873 4,003,255 4,078,528	50% 2,744,673 3,271,583 3,535,038 3,693,111 3,798,493 3,873,766
Density dph	4,207,441 10 15 20 25 30 35 40	20% 3,967,915 4,495,562 4,759,386 4,917,680 5,023,210 5,098,588 5,155,122	25% 3,764,472 4,292,119 4,555,939 4,714,118 4,819,570 4,894,893 4,951,385	30% 3,561,005 4,088,266 4,351,897 4,510,075 4,615,527 4,690,850 4,747,342	AH - % on site 40° 35% 3,356,963 3,884,223 4,147,854 4,306,032 4,411,484 4,486,807 4,543,299	40% 3,152,920 3,680,180 3,943,811 4,101,989 4,207,441 4,282,764 4,339,256	45% 2,948,877 3,476,137 3,739,768 3,897,873 4,003,255 4,078,528 4,134,982	50% 2,744,673 3,271,583 3,535,038 3,693,111 3,798,493 3,873,766 3,930,221
Density dph	4,207,441 10 15 20 25 30 35 40 45	20% 3,967,915 4,495,562 4,759,386 4,917,680 5,023,210 5,098,588 5,155,122 5,199,093	25% 3,764,472 4,292,119 4,555,939 4,714,118 4,819,570 4,894,893 4,951,385 4,995,323	30% 3,561,005 4,088,266 4,351,897 4,510,075 4,615,527 4,690,850 4,747,342 4,791,280	AH - % on site 40° 35% 3,356,963 3,884,223 4,147,854 4,306,032 4,411,484 4,486,807 4,543,299 4,587,237	40% 3,152,920 3,680,180 3,943,811 4,101,989 4,207,441 4,282,764 4,339,256 4,383,195	45% 2,948,877 3,476,137 3,739,768 3,897,873 4,003,255 4,078,528 4,134,982 4,178,892	50% 2,744,673 3,271,583 3,535,038 3,693,111 3,798,493 3,873,766 3,930,221 3,974,130
Density dph	4,207,441 10 15 20 25 30 35 40 45 50	20% 3,967,915 4,495,562 4,759,386 4,917,680 5,023,210 5,098,588 5,155,122 5,199,093 5,234,269	25% 3,764,472 4,292,119 4,555,939 4,714,118 4,819,570 4,894,893 4,951,385 4,995,323 5,030,474	30% 3,561,005 4,088,266 4,351,897 4,510,075 4,615,527 4,690,850 4,747,342 4,791,280 4,826,431	AH - % on site 40° 35% 3,356,963 3,386,223 4,147,854 4,306,032 4,411,484 4,486,807 4,487,237 4,622,388	40% 3,152,920 3,680,180 3,943,811 4,101,989 4,207,441 4,282,764 4,339,256 4,383,195 4,418,345	45% 2,948,877 3,476,137 3,739,768 3,897,873 4,003,255 4,078,528 4,134,982 4,178,892 4,214,019	50% 2,744,673 3,271,583 3,535,038 3,693,111 3,798,493 3,873,766 3,930,221 3,974,130 4,009,257
Density dph	4,207,441 10 15 20 25 30 35 40 45	20% 3,967,915 4,495,562 4,759,386 4,917,680 5,023,210 5,098,588 5,155,122 5,199,093	25% 3,764,472 4,292,119 4,555,939 4,714,118 4,819,570 4,894,893 4,951,385 4,995,323	30% 3,561,005 4,088,266 4,351,897 4,510,075 4,615,527 4,690,850 4,747,342 4,791,280	AH - % on site 40° 35% 3,356,963 3,884,223 4,147,854 4,306,032 4,411,484 4,486,807 4,543,299 4,587,237	40% 3,152,920 3,680,180 3,943,811 4,101,989 4,207,441 4,282,764 4,339,256 4,383,195	45% 2,948,877 3,476,137 3,739,768 3,897,873 4,003,255 4,078,528 4,134,982 4,178,892	50% 2,744,673 3,271,583 3,535,038 3,693,111 3,798,493 3,873,766 3,930,221 3,974,130
Density dph	4,207,441 10 15 20 25 30 35 40 45 50 55	20% 3,967,915 4,495,562 4,759,386 4,917,680 5,023,210 5,098,588 5,155,122 5,199,093 5,234,269 5,263,050	25% 3,764,472 4,292,119 4,555,939 4,714,118 4,819,570 4,894,893 4,951,385 4,995,323 5,030,474 5,059,234	30% 3,551,005 4,088,266 4,351,897 4,510,075 4,615,527 4,690,850 4,747,342 4,791,264 4,855,191 4,879,157	AH - % on site 40' 35% 3,356,963 3,884,223 4,147,854 4,306,032 4,411,484 4,486,807 4,587,237 4,622,388 4,651,148 4,675,114	40% 3.152,920 3,680,180 3,943,811 4,101,989 4,207,441 4,282,764 4,383,195 4,418,345 4,447,105 4,471,071	45% 2,948,877 3,476,137 3,739,768 3,897,873 4,003,255 4,078,528 4,134,982 4,178,892 4,214,019 4,242,759	50% 2,744,673 3,271,583 3,535,038 3,693,111 3,798,493 3,873,766 3,930,221 4,009,257 4,037,998
Density dph	4,207,441 10 15 20 25 30 35 40 45 50 55	20% 3,967,915 4,495,562 4,759,386 4,917,680 5,023,210 5,098,588 5,155,122 5,199,093 5,234,269 5,263,050	25% 3,764,472 4,292,119 4,555,939 4,714,118 4,819,570 4,894,893 4,951,385 4,995,323 5,030,474 5,059,234	30% 3,551,005 4,088,266 4,351,897 4,510,075 4,615,527 4,690,850 4,747,342 4,791,264 4,855,191 4,879,157	AH - % on site 40' 35% 35%, 663 3,884,223 4,147,854 4,306,032 4,411,484 4,486,807 4,543,299 4,587,237 4,622,388 4,651,148	40% 3.152,920 3,680,180 3,943,811 4,101,989 4,207,441 4,282,764 4,383,195 4,418,345 4,447,105 4,471,071	45% 2,948,877 3,476,137 3,739,768 3,897,873 4,003,255 4,078,528 4,134,982 4,178,892 4,214,019 4,242,759	50% 2,744,673 3,271,583 3,535,038 3,693,111 3,798,493 3,873,766 3,930,221 4,009,257 4,037,998
Density dph 30.0	4,207,441 10 15 20 25 30 35 40 45 50 60	20% 3,967,915 4,495,562 4,759,386 4,917,680 5,023,210 5,098,588 5,155,122 5,199,093 5,234,269 5,263,050 5,287,034	25% 3,764,472 4,292,119 4,555,939 4,714,118 4,819,570 4,894,893 4,951,385 4,995,323 5,030,474 5,059,234 5,083,200	30% 3,561,005 4,088,266 4,381,897 4,510,075 4,615,527 4,690,850 4,747,342 4,791,280 4,826,431 4,855,191 4,879,157	AH - % on site 40' 35% 3,356,963 3,884,223 4,147,854 4,306,032 4,411,484 4,486,807 4,543,299 4,587,237 4,622,388 4,651,148 4,675,114 AH - % on site 40'	40% 3,152,920 3,880,180 3,943,811 4,101,989 4,207,441 4,282,764 4,339,256 4,383,195 4,418,345 4,447,105 4,471,071	45% 2.948.877 3,776.137 3,739.768 3,897.873 4,003.255 4,178.528 4,178.528 4,178.892 4,178.892 4,214.019 4,242.759 4,266,710	50% 2,744,673 3,271,583 3,535,038 3,693,111 3,798,493 3,873,766 3,930,221 4,009,257 4,037,998 4,061,948
Density dph 30.0	4,207,441 10 15 20 25 30 35 40 45 50 55 60	20% 3.967,915 4.495,562 4.759,386 4.917,680 5.023,210 5.098,588 5.155,122 5.199,093 5.234,269 5.263,050 5.287,034	25% 3.764.472 4.292.119 4.555,939 4.714.118 4.819.570 4.894.893 4.951,385 4.995,323 5.030.474 5.059.234 5.063.200	30% 3,561,005 4,088,266 4,351,897 4,510,075 4,615,527 4,690,850 4,747,342 4,791,280 4,826,431 4,855,191 4,879,157	AH - % on site 40' 35% 3,356,963 3,884,223 4,147,854 4,306,032 4,411,484 4,486,807 4,543,299 4,587,237 4,622,388 4,651,148 4,675,114 AH - % on site 40' 35%	40% 3,152,920 3,880,180 3,943,811 4,101,989 4,207,441 4,282,764 4,339,256 4,333,195 4,418,345 4,447,105 4,471,071	45% 2.948.877 3.476.137 3.739,768 3.897.873 4.003.255 4.078.528 4.178.892 4.214.019 4.242.759 4.266,710	50% 2,744,673 3,271,583 3,595,038 3,693,111 3,798,493 3,873,766 3,930,221 3,974,130 4,009,257 4,009,257 4,037,998 4,061,948
Density dph 30.0	4,207,441 10 15 20 25 30 35 40 45 50 55 60	20% 3,967,915 4,495,562 4,759,386 4,917,680 5,023,210 5,098,588 5,155,122 5,199,093 5,234,269 5,263,050 5,287,034	25% 3.764,472 4.292,119 4.555,939 4.714,118 4.819,570 4.894,893 4.951,385 4.995,323 5.030,474 5.059,234 5.083,200	30% 3,561,005 4,088,266 4,351,897 4,510,075 4,615,527 4,690,850 4,747,342 4,791,264 4,855,191 4,879,157	AH - % on site 40' 35% 3,356,963 3,884,223 4,147,854 4,306,032 4,411,484 4,486,807 4,543,299 4,587,237 4,622,388 4,651,148 4,675,114 AH - % on site 40' 35% 5,026,384	% 40% 3.152,920 3.680,180 3.943,811 4.101,989 4.207,441 4.282,764 4.339,256 4.383,195 4.471,071 % 40% 4.775,041	45% 2,948,877 3,476,137 3,739,768 3,897,873 4,003,255 4,076,528 4,134,982 4,178,892 4,214,019 4,242,759 4,266,710	50% 2,744,673 3,271,583 3,535,038 3,535,038 3,693,111 3,798,493 3,930,221 4,037,998 4,061,948
Density dph 30.0	4,207,441 10 15 20 25 30 35 40 45 50 55 60	20% 3,967,915 4,495,562 4,759,386 4,917,680 5,023,210 5,098,588 5,155,122 5,199,093 5,234,269 5,263,050 5,287,034	25% 3,764,472 4,292,119 4,555,939 4,714,118 4,819,570 4,894,893 4,951,385 4,995,323 5,030,474 5,059,234 5,083,200	30% 3,561,005 4,088,266 4,081,897 4,510,075 4,615,527 4,690,850 4,747,342 4,791,280 4,826,431 4,855,191 4,879,157 30% 5,277,727 5,145,287	AH - % on site 40' 35% 3,356,963 3,884,223 4,147,854 4,306,032 4,411,484 4,486,807 4,543,299 4,587,237 4,622,388 4,651,148 4,675,114 AH - % on site 40' 35% 5,026,384 4,903,404	40% 3.152,920 3.680,180 3.943,811 4.101,989 4.207,441 4.282,764 4.339,256 4.383,195 4.418,345 4.447,105 4.471,071 %	45% 2.948.877 3.476.137 3.739.768 3.897.873 4.003.255 4.078.528 4.134.982 4.178.892 4.178.892 4.214.019 4.242.759 4.266,710 45% 4.523.555 4.419.495	50% 2,744,673 3,271,583 3,535,038 3,693,111 3,798,493 3,873,766 3,930,221 4,079,257 4,079,98 4,061,948 50% 4,271,493 4,176,893 4,176,893
Density dph 30.0 Balance (RLV - TLV)	4,207,441 10 15 20 25 30 35 40 45 50 55 60	20% 3,967,915 4,495,562 4,759,386 4,917,680 5,023,210 5,098,588 5,155,122 5,199,093 5,234,269 5,263,050 5,287,034 20% 5,780,010 5,628,650 5,477,290	25% 3,764,472 4,292,119 4,555,939 4,714,118 4,819,570 4,894,893 4,951,385 4,995,323 5,030,474 5,059,234 5,059,234 5,059,234 5,529,070 5,387,170 5,245,270	30% 3,561,005 4,088,266 4,351,897 4,510,075 4,615,527 4,690,850 4,747,342 4,791,280 4,826,431 4,855,191 4,879,157 30% 5,277,727 5,145,287 5,012,847	AH - % on site 40' 35% 3,56,963 3,864,223 4,147,854 4,306,032 4,411,484 4,486,807 4,543,299 4,587,237 4,622,388 4,551,148 AH - % on site 40' 35% 5,026,384 4,903,404 4,780,424	% 40% 3,152,920 3,680,180 3,943,811 4,101,989 4,207,441 4,282,764 4,339,256 4,418,345 4,447,105 4,471,071 % 40% 4,775,041 4,661,521 4,548,001	45% 2,948,877 3,476,137 3,739,768 3,897,873 4,003,255 4,078,528 4,134,982 4,124,019 4,242,759 4,266,710 45% 4,523,555 4,419,495 4,315,435	50% 2,744,673 3,271,583 3,535,038 3,693,111 3,796,493 3,873,766 4,009,257 4,009,257 4,019,48 4,019,48 4,019,48
Density dph 30.0 Balance (RLV - TLV)	4,207,441 10 15 20 25 30 35 40 45 50 55 60 4,207,441 15% 16% 17% 18%	20% 3,967,915 4,495,562 4,759,386 4,917,680 5,023,210 5,098,588 5,165,122 5,199,093 5,284,269 5,263,050 5,287,034	25% 3.764,472 4.292,119 4.555,939 4.714,118 4.819,570 4.894,893 4.951,385 4.995,323 5.030,474 5.059,234 5.083,200	30% 3,561,005 4,088,266 4,361,887 4,510,075 4,615,527 4,690,850 4,747,342 4,791,280 4,826,431 4,855,191 4,879,157 5,145,287 5,145,287 5,145,287 4,880,407	AH - % on site 40' 35% 3,356,963 3,884,223 4,147,854 4,306,032 4,111,484 4,486,807 4,543,299 4,587,237 4,622,388 4,651,148 4,675,114 AH - % on site 40' 35% 5,026,384 4,903,404 4,780,424 4,657,444	% 40% 3,152,920 3,680,180 3,943,811 4,101,989 4,207,441 4,282,764 4,339,256 4,383,195 4,417,105 4,471,071 % 40% 4,775,041 4,661,521 4,548,001 4,434,481	45% 2,948,877 3,476,137 3,739,768 3,897,873 4,003,255 4,076,528 4,134,982 4,178,892 4,214,019 4,242,759 4,266,710 45% 4,523,555 4,419,495 4,315,435 4,211,375	50% 2,744,673 3,271,583 3,535,038 3,693,111 3,798,493 3,930,221 3,974,130 4,009,257 4,009,257 4,073,998 4,061,948
Density dph 30.0 Balance (RLV - TLV)	4,207,441 10 15 20 25 30 35 40 45 50 55 60 4,207,441 15% 16% 17% 18%	20% 3,967,915 4,495,562 4,759,386 4,917,680 5,023,210 5,098,588 5,155,122 5,199,093 5,234,269 5,263,050 5,287,034 20% 5,780,010 5,628,650 5,477,290 5,325,593 5,174,570	25% 3,764,472 4,292,119 4,555,939 4,714,118 4,819,570 4,951,385 4,951,385 4,955,323 5,030,474 5,059,234 5,083,200 25% 5,529,070 5,387,170 5,245,270 5,103,370 4,961,470	30% 3,561,005 4,088,266 4,081,897 4,510,075 4,615,527 4,690,850 4,747,342 4,791,280 4,826,431 4,855,191 4,879,157 30% 5,277,727 5,145,287 5,012,847 4,880,407 4,747,967	AH - % on site 40' 35% 3,356,963 3,884,223 4,147,654 4,306,032 4,411,484 4,486,807 4,543,299 4,587,237 4,622,388 4,651,148 4,675,114 AH - % on site 40' 35% 5,026,384 4,903,404 4,780,424 4,557,444	40% 3.152,920 3.680,180 3.943,811 4.101,989 4.207,441 4.282,764 4.339,256 4.383,195 4.418,345 4.447,105 4.471,071 % 40% 4775,041 4.661,521 4,548,001 4.34,481 4.320,961	45% 2.948.877 3.476.137 3,739.768 3.897.873 4,003.255 4,078.528 4,134.982 4,178.592 4,214.019 4,242.759 4,266,710 45% 4,523.555 4,419.495 4,315,435 4,211.375 4,217.315	50% 2,744,673 3,271,583 3,535,038 3,693,111 3,798,493 3,930,221 3,974,130 4,009,257 4,037,998 4,061,948 50% 4,271,493 4,176,893 4,062,293 3,987,693 3,893,093
Density dph 30.0 Balance (RLV - TLV)	4,207,441 10 15 20 25 30 35 40 45 50 55 60 4,207,441 15% 16% 17% 18% 19% 20%	20% 3,967,915 4,495,562 4,759,386 4,917,680 5,023,210 5,093,588 5,155,122 5,199,093 5,287,034 20% 5,780,010 5,628,650 5,477,290 5,325,930 5,174,570 5,023,210	25% 3,764,472 4,292,119 4,555,939 4,714,118 4,819,570 4,894,893 4,951,385 4,995,323 5,030,474 5,059,234 5,083,200 25% 5,529,070 5,138,7170 5,245,270 5,103,370 4,819,570	30% 3,561,005 4,088,266 4,361,897 4,510,075 4,615,527 4,600,850 4,747,342 4,791,280 4,826,431 4,855,191 4,879,157 30% 5,277,727 5,145,287 5,012,847 4,880,407 4,747,967 4,615,527	AH - % on site 40' 35% 3,356,963 3,884,223 4,147,654 4,306,032 4,411,84 4,486,807 4,543,299 4,657,237 4,622,388 4,651,148 4,675,114 AH - % on site 40' 35% 5,026,384 4,903,404 4,780,424 4,657,444 4,534,464 4,411,484	% 40% 3,152,920 3,680,180 3,943,811 4,101,989 4,207,441 4,282,764 4,383,9256 4,418,345 4,447,105 4,471,071 % 40% 4,775,041 4,661,521 4,548,001 4,434,481 4,320,961 4,207,441	45% 2,948,877 3,476,137 3,739,768 3,897,873 4,003,255 4,078,528 4,134,982 4,144,019 4,242,759 4,246,710 45% 4,523,555 4,419,495 4,315,435 4,211,375 4,003,255	50% 2,744,673 3,271,583 3,535,038 3,693,111 3,798,493 3,974,130 4,009,257 4,037,988 4,061,948 50% 4,271,493 4,176,893 3,987,693 3,987,693 3,893,093 3,798,493
Density dph 30.0 Balance (RLV - TLV)	4,207,441 10 15 20 25 30 35 40 45 50 55 60 4,207,441 15% 16% 17% 18% 19% 20% 20%	20% 3,967,915 4,495,562 4,759,386 4,917,680 5,023,210 5,098,588 5,165,122 5,199,093 5,234,269 5,263,050 5,287,034 20% 5,780,010 5,628,650 5,477,290 5,325,930 5,174,570 5,023,210 4,871,850	25% 3.764,472 4.292,119 4.555,939 4.714,118 4.819,570 4.894,893 4.991,385 4.995,323 5.030,474 5.059,234 5.083,200 25% 5.529,070 5.387,170 5.103,370 4.991,470 4.819,570 4.819,570 4.819,570 4.819,570 4.819,570 4.819,570 4.819,570	30% 3,561,005 4,088,266 4,361,887 4,510,075 4,615,527 4,690,850 4,747,342 4,791,280 4,826,431 4,865,191 4,879,157 30% 5,277,727 5,145,287 4,880,407 4,747,947 4,840,407 4,747,967 4,415,527 4,483,087	AH - % on site 40' 35% 3,356,963 3,884,223 4,147,854 4,306,032 4,411,484 4,886,807 4,543,299 4,587,237 4,622,388 4,651,148 4,675,114 AH - % on site 40' 35% 5,026,384 4,903,404 4,780,424 4,557,444 4,534,464 4,411,484 4,288,504	% 40% 3,152,920 3,680,180 3,943,811 4,101,989 4,207,441 4,282,764 4,339,256 4,383,195 4,417,105 4,471,071 % 40% 4,775,041 4,661,521 4,548,001 4,434,481 4,320,961 4,207,441 4,093,921	45% 2,948,877 3,476,137 3,739,768 3,897,873 4,003,255 4,076,528 4,134,982 4,178,892 4,214,019 4,242,759 4,266,710 45% 4,523,555 4,419,495 4,315,435 4,211,375 4,107,315 4,003,255 3,899,195	50% 2.744,673 3.271,583 3.635,038 3.693,111 3.798,493 3.930,221 3.974,130 4.009,257 4.009,257 4.071,493 4.176,893 4.176,893 4.176,893 4.176,893 3.893,093 3.893,093 3.798,493
Density dph 30.0 Balance (RLV - TLV)	4,207,441 10 15 20 25 30 35 40 45 50 55 60 4,207,441 15% 16% 17% 18% 19% 20% 21%	20% 3,967,915 4,495,562 4,759,386 4,917,680 5,023,210 5,098,588 5,155,122 5,199,093 5,263,050 5,287,034 20% 5,780,010 5,628,650 5,477,290 5,325,590 5,174,570 5,023,210 4,871,850 4,772,490	25% 3,764,472 4,292,119 4,555,939 4,714,118 4,819,570 4,894,893 4,951,385 4,995,323 5,030,474 5,059,234 5,083,200 25% 5,529,070 5,387,170 5,245,270 5,103,370 4,961,470 4,819,570 4,677,670 4,535,770	30% 3,561,005 4,088,266 4,081,887 4,510,075 4,615,527 4,690,850 4,747,342 4,791,280 4,826,431 4,855,191 4,879,157 30% 5,277,727 5,145,287 5,012,847 4,880,407 4,747,967 4,615,527 4,883,087 4,350,647	AH - % on site 40' 35% 3,356,963 3,884,223 4,147,654 4,306,032 4,411,484 4,486,807 4,543,299 4,587,237 4,622,388 4,651,148 4,675,114 AH - % on site 40' 35% 5,026,384 4,903,404 4,780,424 4,534,464 4,411,484 4,288,504 4,165,524	40% 3.152,920 3.680,180 3.943,811 4.101,989 4.207,441 4.282,764 4.339,256 4.383,195 4.418,345 4.447,105 4,471,071 % 40% 4775,041 4.661,521 4,548,001 4.330,961 4.320,961 4.207,441 4.093,921 3,980,401	45% 2.948.877 3.476.137 3,739.768 3.897.873 4.003.255 4.078.528 4.134.982 4.178.892 4.214.019 4.242.759 4.266,710 45% 4.523.555 4.419.495 4.315.435 4.211.375 4.107.315 4.003.255 3.899.195 3.795.135	50% 2,744,673 3,271,583 3,693,111 3,798,493 3,873,766 3,930,221 3,974,130 4,092,57 4,037,998 4,061,948 50% 4,271,493 4,176,893 4,062,293 3,893,093 3,893,093 3,798,493 3,798,493 3,609,239



Scheme Ref: Dispersal A
Title: Dispersal Village A- 50
Notes: Brownfield



MS GDV -	(part houses due to % mix)			
bed House	0.0	@	0	-
bed House	9.0	@	350,000	3,150,000
bed House	12.0	@	425,000	5,100,000
bed House	9.0	@	550,000	4,950,000
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	
	30.0			13,200,000
ffordable Rent GDV -				
bed House	0.0	@	0	-
bed House	4.5	@	175,000	787,500
bed House	6.0	@	212,500	1,275,000
bed House	4.5	@	275,000	1,237,500
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
		_	_	
bed Flat 45/60	0.0	@	0	<u>•</u>

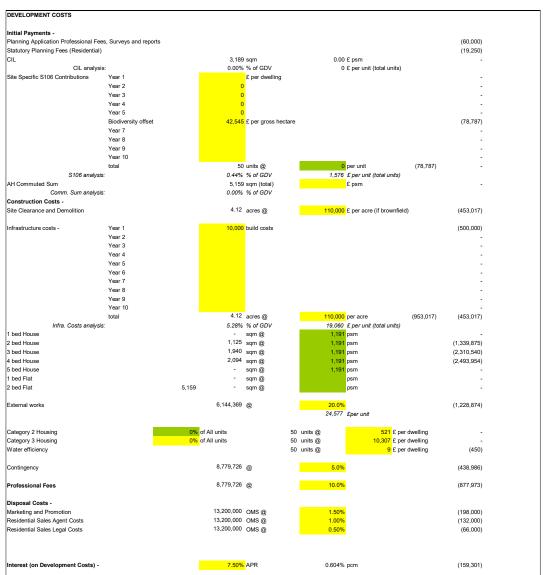
Printed: 17/11/2020 11:47

L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\Dispersal B

© Copyright Aspinall Verdi Limited



Scheme Ref:	Dispersal A					
Title: Notes:	Dispersal Village A- 50 Brownfield					
Notes:	Brownfield					
LCHO GDV -						
1 bed House		0.0	@	0		-
2 bed House		1.5	@	245,000	36	37,500
3 bed House		2.0	@	297,500	59	95,000
4 bed House		1.5	@	385,000	57	77,500
5 bed House		0.0	@	0		-
1 bed Flat		0.0	@	0		-
2 bed Flat		0.0	@	0		-
	_	5.0			1,54	10,000
First Homes GDV -						
1 bed House		0.0	@	0		-
2 bed House		0.0	@	0		-
3 bed House		0.0	@	0		-
4 bed House		0.0	@	0		-
5 bed House		0.0	@	0		-
1 bed Flat		0.0	@	0		-
2 bed Flat		0.0	@	0		-
		0.0				-
Sub-total GDV Residential	-	50.0			18.04	10,000
AH on-site cost ar	nalvsis:					0,000
	•••	768 £ psm (to	ntal GIA sqm)		79,200 £ per unit (total units)	
Grant		50	@	0		_
			O_			
Total GDV					18.04	10,000



Page 46/60

Printed: 17/11/2020 11:47

L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\Dispersal B





Scheme Ref: Dispersal A
Title: Dispersal Village A- 50
Notes: Brownfield

RESIDUAL LAND VALUE Residual Land Value (gross) SDLT 4.299.577 4,299,577 @ (204,479) Acquisition Agent fees Acquisition Legal fees Interest on Land 1.0% 0.5% 4,299,577 @ (42,996) 4,299,577 @ 4,299,577 @ (21.498) (322,468) Residual Land Value 3,708,136 74,163 £ per plot 2,224,882 £ per ha 900,397 £ per acre

 BALANCE
 Surplus/(Deficit)
 907,016 £ per ha
 367,064 £ per acre
 1,511,693

Balance (RLV - TLV)	1,511,693	20%	25%	30%	AH - % on site 40 35%	40%	45%	50%
Balance (RLV - ILV)	1,511,693							1,105,323
	2,500	2,323,541	2,120,579	1,917,617	1,714,655	1,511,693	1,308,731	980,788
	5,000	2,198,339	1,995,599	1,792,637	1,589,674	1,386,712	1,183,750	855,807
	7,500	2,072,603	1,870,002	1,667,400	1,464,694	1,261,732	1,058,769	730,827
		1,946,867	1,744,266	1,541,664	1,339,063	1,136,461	933,789	
Site Specific S106	10,000 12,500	1,821,131	1,618,530	1,415,928	1,213,327	1,010,725	808,124	605,522
olle opecific o roo	15,000	1,695,120 1,568,623	1,492,758 1,366,262	1,290,192 1,163,900	1,087,590 961,538	884,989 759,177	682,387 556,651	479,786 354,050
٩	17,500	1,442,127	1,239,765	1,037,404	835,042	632,681	430,319	227,957
	20,000	1,315,631	1,113,269	910,908	708,546	506,184	303,823	101,461
	22,500 25,000	1,188,872	986,624	784,375 657,114	582,050 454,865	379,688 252,617	177,326 50,368	(25,035)
	27,500	1,061,611 934,351	859,363 732,102	529,853	327,604	125,356	(76,893)	(151,881) (279,142)
	30,000	807,090	604,841	402,592	200,344	(1,905)	(204,154)	(406,402)
	32,500	679,561	477,298	275,034	72,771	(1,903)	(331,756)	(534,019)
	35,000	551,531	349,267	147,004	(55,259)	(257,523)	(459,786)	(662,050)
	37,500	423,501	221,237	18,974	(183,290)	(385,553)	(587,816)	(790,080)
	40,000	295,471	93,207	(109,056)	(311,320)	(513,674)	(716,080)	(918,487)
	42,500	167,148	(35,258)	(237,665)	(440,071)	(642,478)	(844,884)	(1,047,291)
	45,000	38,344	(164,062)	(366,469)	(568,875)	(771,282)	(973,688)	(1,176,095)
	47,500	(90,460)	(292,866)	(495,273)	(697,679)	(900,086)	(1,102,632)	(1,305,311)
	50,000	(219,264)	(421,670)	(624,178)	(826,857)	(1,029,536)	(1,232,214)	(1,434,893)
ı	00,000	(210,201)	(121,510)	(021,110)	(020,007)	(1,020,000)	(1,202,211)	(1,101,000)
					AH - % on site 40			
Balance (RLV - TLV)	1,511,693	20%	25%	30%	35%	40%	45%	50%
	£0	2,323,541	2,120,579	1,917,617	1,714,655	1,511,693	1,308,731	1,105,323
	£50	2,114,055	1,924,580	1,734,954	1,545,039	1,355,124	1,165,209	975,295
	£100	1,904,035	1,727,686	1,551,337	1,374,988	1,198,555	1,021,688	844,821
	£150	1,693,731	1,530,792	1,367,569	1,204,347	1,041,124	877,901	714,347
	£200	1,482,441	1,332,902	1,183,363	1,033,705	883,609	733,512	583,416
CIL £ psm	£250	1,271,151	1,134,818	998,484	862,151	725,817	589,123	452,153
0	£300	1,058,818	936,282	813,606	690,478	567,350	444,222	320,891
	£350	846,251	737,000	627,749	518,499	408,882	298,960	189,038
	£400	633,137	537,718	441,753	345,788	249,823	153,698	56,981
	£450	419,285	337,313	255,341	173,077	90,398	7,718	(75,075)
	£500	205,370	136,827	68,221	(385)	(69,028)	(138,422)	(207,816)
	£550	(9,774)	(64,269)	(118,900)	(174,140)	(229,380)	(284,620)	(340,671)
	£600	(224,919)	(265,967)	(307,015)	(348,063)	(389,769)	(431,643)	(473,525)
	£650	(440,955)	(467,772)	(495,267)	(522,868)	(550,470)	(578,667)	(607,175)
	£700	(657,400)	(670,689)	(683,979)	(697,673)	(711,828)	(725,983)	(740,833)
	£750	(873,845)	(873,607)	(873,368)	(873,130)	(873,187)	(873,895)	(874,603)
	0083	(1,090,291)	(1,076,524)	(1,062,758)	(1,048,992)	(1,035,225)	(1,021,807)	(1,009,069)
	£850	(1,307,783)	(1,279,690)	(1,252,148)	(1,224,853)	(1,197,559)	(1,170,265)	(1,143,534)
	£900	(1,525,536)	(1,483,834)	(1,442,132)	(1,400,715)	(1,359,893)	(1,319,071)	(1,278,249)
	£950	(1,743,290)	(1,687,978)	(1,632,666)	(1,577,354)	(1,522,227)	(1,467,877)	(1,413,527)
	£1,000	(1,961,044)	(1,892,122)	(1,823,201)	(1,754,279)	(1,685,358)	(1,616,683)	(1,548,806)
					AH - % on site 40	0%		
Balance (RLV - TLV)	1,511,693	20%	25%	30%	35%	40%	45%	50%
1	80%	3,839,664	3,630,005	3,420,346	3,210,687	3,001,028	2,791,024	2,580,665
l l							0.404.000	0.040.050
	85%	3,461,452	3,253,781	3,046,073	2,837,818	2,629,563	2,421,308	2,213,052
	85% 90%	3,461,452 3,082,961	3,253,781 2,876,700	3,046,073 2,670,438	2,837,818	2,629,563 2,257,915	2,421,308	1,844,396
Change in build costs	90%	3,082,961 2,703,574	2,876,700 2,499,197	2,670,438 2,294,766	2,464,177 2,089,914	2,257,915 1,885,062	2,051,247 1,680,210	1,844,396 1,475,358
Change in build costs	90% 95%	3,082,961	2,876,700	2,670,438	2,464,177	2,257,915	2,051,247	1,844,396

Page 47/60

Printed: 17/11/2020 11:47

L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\Dispersal B

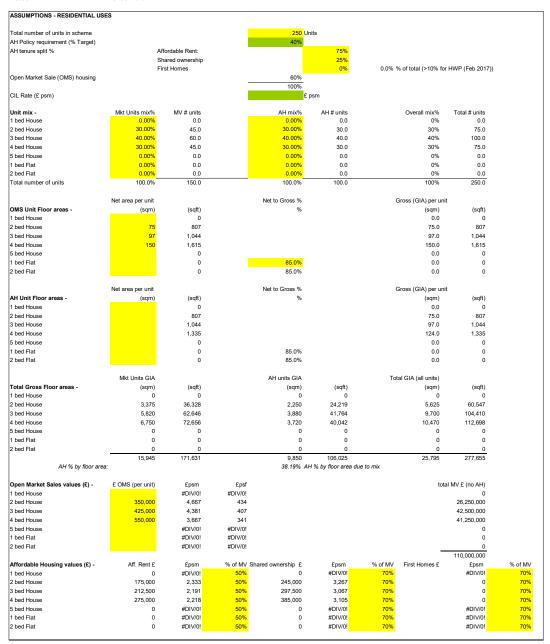
© Copyright Aspinall Verdi Limited



Scheme Ref: Title: Dispersal A
Dispersal Village A- 50

	110%	1,560,563	1,360,900	1,161,141	961,382	761,623	561,864	362,105
	115%	1,177,044	978,967	780,889	582,812	384,734	186,657	(11,421)
	120%	792,363	595,856	399,348	202,841	6,333	(190,175)	(386,682)
					AH - % on site 40			
Balance (RLV - TLV)		20%	25%	30%	35%	40%	45%	50%
	80%	(39,097)	(92,851)	(146,778)	(200,705)	(255,063)	(309,657)	(364,335)
	85%	554,362	462,848	371,312	279,777	188,148	96,007	3,865
	90%	1,145,456	1,016,873	887,911	758,950	629,989	501,022	371,488
Markatan 9	95%	1,734,955	1,569,173	1,403,392	1,237,372	1,071,124	904,876	738,628
Market units sale values	100%	2,323,541	2,120,579	1,917,617	1,714,655	1,511,693	1,308,731	1,105,323
	110%	2,910,966	2,671,290	2,431,614	2,191,763	1,951,696	1,711,629	1,471,562
		3,497,946	3,221,256	2,944,565	2,667,874	2,391,183	2,114,493	1,837,802
	115% 120%	4,083,930 4,669,913	3,770,615 4,319,974	3,457,300 3,970,034	3,143,985 3,619,792	2,830,671 3,269,551	2,517,263 2,919,309	2,203,571 2,569,068
	120%	4,003,313	4,010,014	3,370,034	0,010,732	3,203,331	2,313,303	2,303,000
	_				AH - % on site 40			
Balance (RLV - TLV)		20%	25%	30%	35%	40%	45%	50%
	80,000	4,190,518	3,987,556	3,784,594	3,581,631	3,378,669	3,175,707	2,972,299
	100,000	4,108,151	3,905,189	3,702,227	3,499,265	3,296,303	3,093,340	2,889,933
	120,000	4,025,785	3,822,822	3,619,860	3,416,898	3,213,936	3,010,974	2,807,566
TLV (per acre)		3,943,418	3,740,456	3,537,494	3,334,531	3,131,569	2,928,607	2,725,199
533,333	160,000	3,861,051	3,658,089	3,455,127	3,252,165	3,049,203	2,846,240	2,642,833
	180,000	3,778,685	3,575,722	3,372,760	3,169,798	2,966,836	2,763,874	2,560,466
	200,000	3,696,318	3,493,356	3,290,394	3,087,431	2,884,469	2,681,507	2,478,099
	220,000 240,000	3,613,951	3,410,989	3,208,027	3,005,065	2,802,103	2,599,140	2,395,733
	240,000	3,531,585	3,328,622	3,125,660	2,922,698	2,719,736	2,516,774	2,313,366
	_				AH - % on site 40)%		
Balance (RLV - TLV)	1,511,693	20%	25%	30%	35%	40%	45%	50%
Balance (RLV - TLV)	10	20% (4,164,048)	(4,366,311)	30% (4,568,575)	35% (4,770,958)		45% (5,175,771)	(5,378,177)
Balance (RLV - TLV)	10 15	(4,164,048) (914,300)	(4,366,311) (1,116,662)	(4,568,575) (1,319,024)	35% (4,770,958) (1,521,385)	40% (4,973,364) (1,723,747)	(5,175,771) (1,926,109)	(5,378,177) (2,128,470)
,	10 15 20	(4,164,048) (914,300) 706,037	(4,366,311) (1,116,662) 503,435	(4,568,575) (1,319,024) 300,834	35% (4,770,958) (1,521,385) 98,233	40% (4,973,364) (1,723,747) (104,369)	(5,175,771) (1,926,109) (306,970)	(5,378,177) (2,128,470) (509,572)
Density dph	10 15 20 25	(4,164,048) (914,300) 706,037 1,676,860	(4,366,311) (1,116,662) 503,435 1,474,259	(4,568,575) (1,319,024) 300,834 1,271,537	35% (4,770,958) (1,521,385) 98,233 1,068,574	40% (4,973,364) (1,723,747) (104,369) 865,612	(5,175,771) (1,926,109) (306,970) 662,650	(5,378,177) (2,128,470) (509,572) 459,688
,	10 15 20 25 30	(4,164,048) (914,300) 706,037 1,676,860 2,323,541	(4,366,311) (1,116,662) 503,435 1,474,259 2,120,579	(4,568,575) (1,319,024) 300,834 1,271,537 1,917,617	35% (4,770,958) (1,521,385) 98,233 1,068,574 1,714,655	40% (4,973,364) (1,723,747) (104,369) 865,612 1,511,693	(5,175,771) (1,926,109) (306,970) 662,650 1,308,731	(5,378,177) (2,128,470) (509,572) 459,688 1,105,323
Density dph	10 15 20 25 30 35	(4,164,048) (914,300) 706,037 1,676,860 2,323,541 2,785,028	(4,366,311) (1,116,662) 503,435 1,474,259 2,120,579 2,582,065	(4,568,575) (1,319,024) 300,834 1,271,537 1,917,617 2,379,103	35% (4,770,958) (1,521,385) 98,233 1,068,574 1,714,655 2,176,141	40% (4,973,364) (1,723,747) (104,369) 865,612 1,511,693 1,972,905	(5,175,771) (1,926,109) (306,970) 662,650 1,308,731 1,769,463	(5,378,177) (2,128,470) (509,572) 459,688 1,105,323 1,566,020
Density dph	10 15 20 25 30 35 40	(4,164,048) (914,300) 706,037 1,676,860 2,323,541 2,785,028 3,131,142	(4,366,311) (1,116,662) 503,435 1,474,259 2,120,579 2,582,065 2,928,180	(4,568,575) (1,319,024) 300,834 1,271,537 1,917,617 2,379,103 2,725,218	35% (4,770,958) (1,521,385) 98,233 1,068,574 1,714,655 2,176,141 2,521,871	40% (4,973,364) (1,723,747) (104,369) 865,612 1,511,693 1,972,905 2,318,428	(5,175,771) (1,926,109) (306,970) 662,650 1,308,731 1,769,463 2,114,985	(5,378,177) (2,128,470) (509,572) 459,688 1,105,323 1,566,020 1,911,542
Density dph	10 15 20 25 30 35 40 45	(4,164,048) (914,300) 706,037 1,676,860 2,323,541 2,785,028 3,131,142 3,400,343	(4,366,311) (1,116,662) 503,435 1,474,259 2,120,579 2,582,065 2,928,180 3,197,380	(4,568,575) (1,319,024) 300,834 1,271,537 1,917,617 2,379,103 2,725,218 2,994,054	35% (4,770,958) (1,521,385) 98,233 1,068,574 1,714,655 2,176,141 2,521,871 2,790,611	40% (4,973,364) (1,723,747) (104,369) 865,612 1,511,693 1,972,905 2,318,428 2,587,168	(5,175,771) (1,926,109) (306,970) 662,650 1,308,731 1,769,463 2,114,985 2,383,725	(5,378,177) (2,128,470) (509,572) 459,688 1,105,323 1,566,020 1,911,542 2,180,260
Density dph	10 15 20 25 30 35 40 45 50	(4,164,048) (914,300) 706,037 1,676,860 2,323,541 2,785,028 3,131,142 3,400,343 3,615,703	(4,366,311) (1,116,662) 503,435 1,474,259 2,120,579 2,582,065 2,928,180 3,197,380 3,412,488	(4,568,575) (1,319,024) 300,834 1,271,537 1,917,617 2,379,103 2,725,218 2,994,054 3,209,045	35% (4,770,958) (1,521,385) 98,233 1,068,574 1,714,655 2,176,141 2,521,871 2,790,611 3,005,603	40% (4,973,364) (1,723,747) (104,369) 865,612 1,511,693 1,972,905 2,318,428 2,587,168 2,802,160	(5,175,771) (1,926,109) (306,970) 662,650 1,308,731 1,769,463 2,114,985 2,383,725 2,598,717	(5,378,177) (2,128,470) (509,572) 459,688 1,105,323 1,566,020 1,911,542 2,180,260 2,394,895
Density dph	10 15 20 25 30 35 40 45 50 55	(4,164,048) (914,300) 706,037 1,676,860 2,323,541 2,785,028 3,131,142 3,400,343 3,615,703 3,791,834	(4,366,311) (1,116,662) 503,435 1,474,259 2,120,579 2,582,065 2,928,180 3,197,380 3,412,488 3,588,391	(4,568,575) (1,319,024) 300,834 1,271,537 1,917,617 2,379,103 2,725,218 2,994,054 3,209,045 3,384,948	35% (4,770,958) (1,521,385) 98,233 1,068,574 1,714,655 2,176,141 2,521,871 2,790,611 3,005,603 3,181,505	40% (4,973,364) (1,723,747) (104,369) 865,612 1,511,693 1,972,905 2,318,428 2,587,168 2,802,160 2,978,062	(5,175,771) (1,926,109) (306,970) 662,650 1,308,731 1,769,463 2,114,985 2,383,725 2,598,717 2,774,549	(5,378,177) (2,128,470) (509,572) 459,688 1,105,323 1,566,020 1,911,542 2,180,260 2,394,895 2,570,506
Density dph	10 15 20 25 30 35 40 45 50	(4,164,048) (914,300) 706,037 1,676,860 2,323,541 2,785,028 3,131,142 3,400,343 3,615,703	(4,366,311) (1,116,662) 503,435 1,474,259 2,120,579 2,582,065 2,928,180 3,197,380 3,412,488	(4,568,575) (1,319,024) 300,834 1,271,537 1,917,617 2,379,103 2,725,218 2,994,054 3,209,045	35% (4,770,958) (1,521,385) 98,233 1,068,574 1,714,655 2,176,141 2,521,871 2,790,611 3,005,603	40% (4,973,364) (1,723,747) (104,369) 865,612 1,511,693 1,972,905 2,318,428 2,587,168 2,802,160	(5,175,771) (1,926,109) (306,970) 662,650 1,308,731 1,769,463 2,114,985 2,383,725 2,598,717	(5,378,177) (2,128,470) (509,572) 459,688 1,105,323 1,566,020 1,911,542 2,180,260 2,394,895
Density dph 30.0	10 15 20 25 30 35 40 45 50 55 60	(4,164,048) (914,300) 706,037 1,676,860 2,323,541 2,785,028 3,131,142 3,400,343 3,615,703 3,791,834	(4,366,311) (1,116,662) 503,435 1,474,259 2,120,579 2,582,065 2,928,180 3,197,380 3,412,488 3,588,391 3,734,976	(4,568,575) (1,319,024) 300,834 1,271,537 1,917,617 2,379,103 2,725,218 2,994,054 3,209,045 3,384,948 3,531,533	35% (4,770,958) (1,521,385) 98,233 1,068,574 1,714,655 2,176,141 2,521,871 2,790,611 3,005,603 3,181,505 3,328,090 AH - % on site 40	40% (4,973,364) (1,723,747) (104,369) 865,612 1,511,693 1,972,905 2,318,428 2,587,168 2,802,160 2,978,062 3,124,647	(5,175,771) (1,926,109) (306,970) (662,650 1,308,731 1,769,463 2,114,985 2,383,725 2,598,717 2,774,549 2,920,892	(5,378,177) (2,128,470) (509,572) 459,688 1,105,323 1,566,020 1,911,542 2,180,260 2,394,895 2,570,506 2,716,849
Density dph	10 15 20 25 30 35 40 45 50 55 60	(4,164,048) (914,300) 706,037 1,676,860 2,323,541 2,785,028 3,131,142 3,400,343 3,615,703 3,791,834 3,938,419	(4,366,311) (1,116,662) 503,435 1,474,259 2,120,579 2,120,579 2,120,579 2,120,579 3,197,380 3,412,488 3,588,391 3,734,976	(4,568,575) (1,319,024) 300,834 1,271,537 1,917,617 2,379,103 2,725,218 2,994,054 3,209,045 3,384,948 3,531,533	35% (4,770,958) (1,521,385) 98,233 1,088,574 1,714,655 2,176,141 2,521,871 2,790,611 3,005,603 3,181,505 3,328,090 AH - % on site 40	40% (4,973,364) (1,723,747) (104,369) 865,612 1,511,693 1,972,905 2,318,428 2,587,168 2,802,160 2,978,062 3,124,647	(5.175.771) (1.926,109) (306,970) 662,650 1,308,731 1,769,463 2,114,985 2,383,725 2,598,717 2,774,549 2,920,892	(5,378,177) (2,128,470) (509,572) 459,688 1,105,323 1,566,020 1,911,542 2,180,260 2,394,895 2,570,506 2,716,849
Density dph 30.0	10 15 20 25 30 35 40 45 50 55 60	(4,164,048) (914,300) 706,037 1,676,860 2,323,541 2,785,028 3,131,142 3,400,343 3,615,703 3,791,834 3,938,419	(4,366,311) (1,116,662) 503,435 1,474,259 2,120,579 2,582,065 2,928,180 3,197,380 3,412,488 3,588,391 3,734,976	(4,568,575) (1,319,024) 300,834 1,271,537 1,917,617 2,379,103 2,725,218 2,994,054 3,209,045 3,384,948 3,531,533	35% (4,779,958) (1,521,385) 98,233 1,068,574 1,714,655 2,176,141 2,521,871 3,005,603 3,181,505 3,328,990 AH - % on site 40 35% 2,329,555	40% (4,973,364) (1,723,747) (104,369) 865,612 1,511,693 1,972,905 2,318,428 2,587,188 2,802,160 2,978,062 3,124,647	(5.175.771) (1.926,109) (306,970) (662,650 1,308,731 1,769,463 2,114,985 2,383,725 2,598,717 2,774,549 2,920,892 45% 1,829,031	(5,378,177) (2,128,470) (509,572) 459,688 1,105,323 1,566,020 1,911,542 2,180,260 2,394,895 2,570,506 2,716,849
Density dph 30.0	10 15 20 25 30 35 40 45 50 55 60	(4,164,048) (914,300) 706,037 1,676,860 2,323,541 2,785,028 3,131,142 3,400,343 3,615,703 3,791,834 3,938,419	(4,366,311) (1,116,662) 503,435 1,474,259 2,120,579 2,582,065 2,928,180 3,197,380 3,412,488 3,588,391 3,734,976	(4,568,575) (1,319,024) 300,834 1,271,537 1,917,617 2,379,103 2,725,218 2,994,054 3,209,045 3,384,948 3,531,533	35% (4,770,958) (1,521,385) 98,233 1,068,574 1,714,655 2,176,141 2,521,871 2,790,611 3,005,603 3,181,505 3,328,090 AH - % on site 40 35% 2,329,555 2,206,575	40% (4,973,364) (1,723,747) (104,369) 865,612 1,511,693 1,972,905 2,318,428 2,802,160 2,978,062 3,124,647	(5.175.771) (1.926.109) (306.970) 662.650 1,308.731 1,769.463 2,114.985 2,383.725 2,598.717 2,774.549 2,920.892 45% 1,829.031 1,724.971	(5,378,177) (2,128,470) (509,572) 459,688 1,105,323 1,566,020 1,911,542 2,180,260 2,394,895 2,570,506 2,716,849
Density dph 30.0 Balance (RLV - TLV)	10 15 20 25 30 35 40 45 50 55 60 1,511,693 15% 16%	(4,164,048) (914,300) 706,037 1,676,860 2,323,541 2,785,028 3,131,142 3,400,343 3,615,703 3,791,834 3,938,419 20% 3,080,341 2,928,981 2,777,621	(4,366,311) (1,116,662) 503,435 1,474,259 2,120,579 2,582,065 2,928,160 3,197,380 3,412,488 3,588,391 3,734,976 25% 2,830,079 2,688,179 2,546,279	(4,588,575) (1,319,024) 300,834 1,271,537 1,917,617 2,379,103 2,725,218 2,994,054 3,209,045 3,384,948 3,531,533 30% 2,579,817 2,447,377 2,314,937	35% (4,770,958) (1,521,385) 98,233 1,068,574 98,233 1,068,574 1,714,655 2,176,141 2,521,871 3,005,603 3,181,505 603 3,328,090 AH - % on site 40 35% 2,329,555 2,206,575 2,083,595	40% (4,973,364) (1,723,747) (104,369) 865,612 1,511,693 1,972,905 2,318,428 2,567,168 2,802,160 2,978,062 3,124,647 40% 2,079,293 1,965,773 1,852,253	(5.175.771) (1.926.109) (306.970) 662.650 1.308,731 1.769.463 2.114.985 2.383,725 2.598,717 2,774.549 2,920,892 45% 1,829.031 1,724.971 1,620,911	(5,378,177) (2,128,470) (509,572) 459,688 1,105,323 1,566,020 1,911,542 2,180,260 2,394,895 2,570,506 2,716,849 50% 1,578,323 1,483,723 1,389,123
Density dph 30.0 Balance (RLV - TLV) Profit % on GDV	10 15 20 25 30 35 40 45 50 55 60 1,511,693 15% 16% 17%	(4,164,048) (914,300) 706,037 1,676,860 2,323,541 2,785,028 3,131,142 3,400,343 3,615,703 3,791,834 3,938,419 20% 3,080,341 2,928,981 2,777,621 2,626,261	(4,366,311) (1,116,662) 503,435 1,474,259 2,120,579 2,582,065 2,928,180 3,197,380 3,412,488 3,588,391 3,734,976 2,688,179 2,688,179 2,688,179 2,646,279 2,404,379	(4,568,575) (1,319,024) 300,834 1,271,537 1,917,617 2,379,103 2,725,218 2,994,054 3,209,045 3,384,948 3,531,533	35% (4,779,958) (1,521,385) 98,233 1,068,574 1,714,655 2,176,141 2,521,871 3,005,603 3,181,505 3,288,909 AH - % on site 40,35% 2,329,555 2,206,575 1,960,615	40% (4,973,364) (1,723,747) (104,369) 865,612 1,511,693 1,972,905 2,318,428 2,587,188 2,802,160 2,978,062 3,124,647 0% 40% 2,079,293 1,965,773 1,852,253 1,738,733	(5.175.771) (1.926.109) (306.970) 662.650 1.308.731 1.769.463 2.114.985 2.383.725 2.598.717 2.774.549 2.920.892 45% 1.829.031 1.724.971 1.620.911 1.516.851	(5,378,177) (2,128,470) (509,572) 459,688 1,105,323 1,566,020 1,911,542 2,180,260 2,716,849 50% 1,578,323 1,483,723 1,389,123 1,389,123 1,389,123 1,294,523
Density dph 30.0 Balance (RLV - TLV)	10 15 20 25 30 35 40 45 50 55 60 1,511,693 15% 16% 17% 18%	(4,164,048) (914,300) 706,037 1,676,860 2,323,541 2,785,028 3,131,142 3,400,343 3,615,703 3,791,834 3,938,419 20% 3,080,341 2,928,981 2,777,621 2,626,261 2,474,901	(4,366,311) (1,116,662) 503,435 1,474,259 2,120,579 2,582,065 2,928,180 3,197,380 3,412,488 3,588,391 3,734,976 2,580,079 2,688,179 2,646,279 2,404,379 2,262,479	(4,568,575) (1,319,024) 300,834 1,271,537 1,917,617 2,379,103 2,725,218 2,994,054 3,209,045 3,384,948 3,531,533 30% 2,579,817 2,447,377 2,314,937 2,182,497 2,050,057	35% (4,770,958) (1,521,385) 98,233 1,068,574 1,774,655 2,176,141 2,521,871 2,790,611 3,005,603 3,181,505 3,328,090 AH - % on site 40 35% 2,205,575 2,083,595 1,960,615 1,837,635	40% (4,973,364) (1,723,747) (104,369) 865,612 1,511,693 1,972,905 2,318,428 2,802,160 2,978,062 3,124,647 0% 2,079,293 1,995,773 1,852,253 1,738,733 1,625,213	(5.175.771) (1.926.109) (306.970) (662.650 1,308.731 1,769.463 2,114.985 2,383.725 2,598.717 2,774.549 2,920.892 45% 1,829.031 1,724.971 1,620.911 1,516.851 1,412.791	(5,378,177) (2,128,470) (2,128,470) (509,572) 459,688 1,105,323 1,566,020 1,911,542 2,180,260 2,716,849 50% 1,578,322 1,483,723 1,483,723 1,294,523 1,199,923
Density dph 30.0 Balance (RLV - TLV) Profit % on GDV	10 15 20 25 30 35 40 45 50 55 60 1,511,693 15% 16% 16% 18%	(4,164,048) (914,300) 776,037 1,676,860 2,323,541 2,785,028 3,131,142 3,400,343 3,615,703 3,791,834 3,938,419 20% 3,080,341 2,928,841 2,927,7621 2,626,261 2,474,901 2,323,541	(4,366,311) (1,116,662) 503,435 1,474,259 2,120,579 2,582,065 2,928,180 3,197,380 3,412,488 3,588,391 3,734,976 25% 2,830,079 2,688,179 2,646,279 2,404,379 2,462,279 2,404,379 2,262,479 2,120,579	(4,588,575) (1,319,024) 300,834 1,271,537 1,917,617 2,379,103 2,725,218 2,994,054 3,209,045 3,384,948 3,531,533 30% 2,579,817 2,447,377 2,314,937 2,182,497 2,050,057	35% (4,770,958) (1,521,385) 98,233 1,068,574 98,233 1,068,574 1,714,655 2,176,141 2,521,871 3,005,603 3,181,505 3,328,090 AH - % on site 40 35% 2,329,555 2,006,575 2,003,595 1,960,615 1,837,635 1,714,655	40% (4,973,364) (1,723,747) (104,369) 865,612 1,511,693 1,972,905 2,318,428 2,587,168 2,802,160 2,978,062 2,978,062 3,124,647 40% 2,079,293 1,965,773 1,852,253 1,738,733 1,625,213 1,511,693	(5.175.771) (1.926.109) (306.970) 682.650 1.308.731 1.769.463 2.114.985 2.383.725 2.588.717 2.774.549 2.920,892 45% 1.829.031 1.724.971 1.620.911 1.516.851 1.412.791	(5.378.177) (2.128.470) (2.128.470) (509.572) 459.688 1.105.323 1.105.323 1.195.220 1.911.542 2.180.260 2.716.849 50% 1.576.323 1.483.723 1.483.723 1.294.523
Density dph 30.0 Balance (RLV - TLV) Profit % on GDV	10 15 20 25 30 35 40 45 50 55 60 1,511,693 15% 16% 17% 18% 19% 20% 21%	(4,164,048) (914,300) 706,037 1,676,860 2,323,541 2,785,028 3,131,142 3,400,343 3,615,703 3,791,834 3,938,419 20% 3,080,341 2,928,981 2,777,621 2,626,261 2,474,901 2,323,541 2,172,181	(4,366,311) (1,116,662) 503,435 1,474,259 2,120,579 2,582,065 2,928,180 3,197,380 3,412,488 3,588,391 3,734,976 2,830,079 2,688,179 2,646,279 2,404,479 2,202,479 2,120,579 1,978,679	(4,568,575) (1,319,024) 300,834 1,271,537 1,917,617 2,379,103 2,725,218 2,994,054 3,209,045 3,384,948 3,531,533 30% 2,579,817 2,417,377 2,314,937 2,182,497 2,050,057 1,917,617	35% (4,770,958) (1,521,385) 98,233 1,068,574 1,714,655 2,176,141 2,521,871 3,005,603 3,181,505 3,328,090 AH - % on site 40 35% 2,329,555 2,206,575 2,083,595 1,960,615 1,837,635 1,714,655 1,591,675	40% (4,973,364) (1,723,747) (104,369) 865,612 1,511,693 1,972,905 2,318,428 2,587,168 2,802,160 2,978,062 3,124,647 0% 40% 2,079,293 1,965,773 1,852,253 1,738,733 1,625,213 1,511,693 1,511,693 1,398,173	(5.175.771) (1.926.109) (306.970) 662.650 1.308.731 1.769.463 2.114.985 2.383.725 2.598.717 2.774.549 2.920.892 45% 1.829.031 1.724.971 1.620.911 1.516.851 1.412.791 1.308.731	(5,378,177) (2,128,470) (2,128,470) (509,572) 450,688 1,105,323 1,1666,020 1,911,542 2,180,260 2,716,849 1,578,323 1,483,723 1,484,723 1,389,123 1,294,423 1,199,923 1,105,323
Density dph 30.0 Balance (RLV - TLV) Profit % on GDV	10 15 20 25 30 35 40 45 50 55 60 1,511,693 15% 16% 17% 18% 19% 20% 21%	(4,164,048) (914,300) 706,037 1,676,860 2,323,541 2,785,028 3,131,142 3,400,343 3,615,703 3,791,834 3,938,419 20% 3,080,341 2,928,981 2,777,621 2,626,261 2,474,901 2,323,541 2,172,181 2,172,181 2,020,821	(4,366,311) (1,116,662) 503,435 1,474,259 2,120,579 2,152,065 2,928,180 3,197,380 3,412,488 3,588,391 3,734,976 2,5% 2,830,079 2,688,179 2,646,279 2,404,379 2,262,479 2,120,579 1,978,679	(4,568,575) (1,319,024) 300,834 1,271,537 1,917,617 2,379,103 2,725,218 2,994,054 3,209,045 3,384,948 3,531,533 30% 2,579,817 2,447,377 2,314,937 2,182,497 2,050,057 1,917,617 1,785,177 1,652,737	35% (4,770,958) (1,521,385) 98,233 1,068,574 1,714,655 2,176,141 2,521,871 2,790,611 3,005,603 3,181,505 3,328,090 AH - % on site 40,35% 2,329,555 1,960,615 1,837,635 1,714,655 1,591,675 1,488,695	40% (4,973,364) (1,723,747) (104,369) 865,612 1,511,693 1,972,905 2,318,428 2,802,160 2,978,062 3,124,647 40% 2,079,293 1,965,773 1,852,253 1,738,733 1,625,213 1,511,693 1,398,173 1,244,653	(5.175.771) (1.926.109) (306.970) (662.650 1,308.731 1,769.463 2,114.985 2,383.725 2,598.717 2,774.549 2,920.892 45% 1,829.031 1,724.971 1,620.911 1,516.851 1,412.791 1,308.731 1,204.671	(5,378,177) (2,128,470) (509,572) 459,688 1,105,323 1,566,020 1,911,542 2,180,260 2,716,849 50% 1,578,322 1,483,723 1,483,723 1,199,923 1,105,722 1,105,323
Density dph 30.0 Balance (RLV - TLV) Profit % on GDV	10 15 20 25 30 35 40 45 50 55 60 1,511,693 15% 16% 18% 19% 20% 21% 22% 22%	(4,164,048) (914,300) 776,037 1,676,860 2,323,541 2,785,028 3,131,142 3,400,343 3,615,703 3,791,834 2,938,941 2,977,621 2,626,261 2,474,901 2,323,541 2,172,181 2,020,821 1,869,461	(4,366,311) (1,116,662) 503,435 1,474,259 2,120,579 2,582,065 2,928,180 3,197,380 3,412,488 3,588,391 3,734,976 2,830,079 2,688,179 2,646,279 2,404,379 2,624,479 2,120,579 1,978,679 1,836,779 1,836,779	(4,588,575) (1,319,024) 300,834 1,271,537 1,917,617 2,379,103 2,725,218 2,994,054 3,208,045 3,208,045 3,384,948 3,531,533 30% 2,579,817 2,447,377 2,314,937 2,182,497 2,050,057 1,917,617 1,785,177 1,652,737 1,520,267	35% (4,770,958) (1,521,385) 98,233 1,068,574 98,233 1,068,574 1,714,655 2,176,141 2,521,871 3,005,603 3,181,505 3,328,090 AH - % on site 40 35% 2,329,555 2,006,575 2,063,595 1,960,615 1,837,635 1,714,655 1,591,675 1,468,695 1,345,715	40% (4,973,364) (1,723,747) (104,369) 865,612 1,511,693 1,972,905 2,318,428 2,597,168 2,802,160 2,978,062 2,978,062 2,978,062 2,978,062 2,978,062 1,965,773 1,852,253 1,738,733 1,625,213 1,511,693 1,398,173 1,284,653 1,284,653	(5.175,771) (1,926,109) (306,970) 662,650 1,308,731 1,769,463 2,114,985 2,383,725 2,598,717 2,774,549 2,920,892 45% 1,829,031 1,724,971 1,620,911 1,516,851 1,412,791 1,308,731 1,204,671 1,100,611 1,996,551	(5.378.177) (2.128.470) (2.128.470) (509.572) 459.688 1.105.323 1.1566.020 1.911.542 2.180.260 2.716.849 50% 1.578.323 1.483.723 1.483.723 1.199.923 1.1105.723
Density dph 30.0 Balance (RLV - TLV) Profit % on GDV	10 15 20 25 30 35 40 45 50 55 60 1,511,693 15% 16% 17% 18% 19% 20% 21%	(4,164,048) (914,300) 706,037 1,676,860 2,323,541 2,785,028 3,131,142 3,400,343 3,615,703 3,791,834 3,938,419 20% 3,080,341 2,928,981 2,777,621 2,626,261 2,474,901 2,323,541 2,172,181 2,172,181 2,020,821	(4,366,311) (1,116,662) 503,435 1,474,259 2,120,579 2,152,065 2,928,180 3,197,380 3,412,488 3,588,391 3,734,976 2,5% 2,830,079 2,688,179 2,646,279 2,404,379 2,262,479 2,120,579 1,978,679	(4,568,575) (1,319,024) 300,834 1,271,537 1,917,617 2,379,103 2,725,218 2,994,054 3,209,045 3,384,948 3,531,533 30% 2,579,817 2,447,377 2,314,937 2,182,497 2,050,057 1,917,617 1,785,177 1,652,737	35% (4,770,958) (1,521,385) 98,233 1,068,574 1,714,655 2,176,141 2,521,871 2,790,611 3,005,603 3,181,505 3,328,090 AH - % on site 40,35% 2,329,555 1,960,615 1,837,635 1,714,655 1,591,675 1,488,695	40% (4,973,364) (1,723,747) (104,369) 865,612 1,511,693 1,972,905 2,318,428 2,802,160 2,978,062 3,124,647 40% 2,079,293 1,965,773 1,852,253 1,738,733 1,625,213 1,511,693 1,398,173 1,244,653	(5.175.771) (1.926.109) (306.970) (662.650 1,308.731 1,769.463 2,114.985 2,383.725 2,598.717 2,774.549 2,920.892 45% 1,829.031 1,724.971 1,620.911 1,516.851 1,412.791 1,308.731 1,204.671	(5,378,177) (2,128,470) (509,572) 459,688 1,105,323 1,566,020 1,911,542 2,180,260 2,716,849 50% 1,578,322 1,483,723 1,483,723 1,199,923 1,105,722 1,105,323

Scheme Ref: Dispersal A
Title: Dispersal Village A-250
Notes: Greenfield



OMS GDV -	(part houses due to % mix)			
1 bed House	0.0	@	0	-
2 bed House	45.0	@	350,000	15,750,000
3 bed House	60.0	@	425,000	25,500,000
4 bed House	45.0	@	550,000	24,750,000
5 bed House	0.0	@	0	-
1 bed Flat	0.0	@	0	-
2 bed Flat	0.0	@	0	
	150.0			66,000,000
Affordable Rent GDV -				
1 bed House	0.0	@	0	-
2 bed House	22.5	@	175,000	3,937,500
3 bed House	30.0	@	212,500	6,375,000
4 bed House	22.5	@	275,000	6,187,500
5 bed House	0.0	@	0	-
1 bed Flat	0.0	@	0	-
2 bed Flat	0.0	@	0	
49/60	75.0			16,500,000

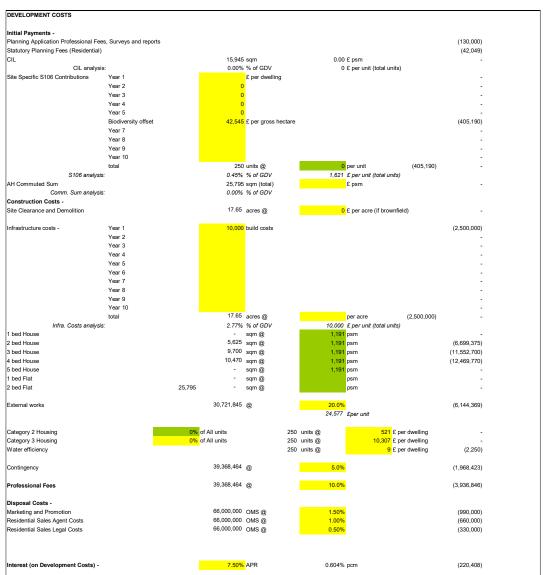
Printed: 17/11/2020 11:47

L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\Dispersal C

© Copyright Aspinall Verdi Limited



Title: Dispersal Village A- 250 Notes: Greenfield				
LCHO GDV -				
I bed House	0.0	@	0	-
2 bed House	7.5	@	245,000	1,837,500
B bed House	10.0	@	297,500	2,975,000
l bed House	7.5	@	385,000	2,887,500
5 bed House	0.0	@	0	-
1 bed Flat	0.0	@	0	-
2 bed Flat	0.0	@	0	<u>-</u>
	25.0			7,700,000
irst Homes GDV -				
bed House	0.0	@	0	-
bed House	0.0	@	0	-
bed House	0.0	@	0	
bed House	0.0	@	0	-
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	-
	0.0			-
sub-total GDV Residential	250.0			90,200,000
AH on-site cost analysis:				£MV less £GDV 19,800,000
	768 £ p	sm (total GIA sqm)		79,200 £ per unit (total units)
Srant Srant	250	@	0	
Total GDV				90,200,000



Page 50/60

Printed: 17/11/2020 11:47

L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\Dispersal C





Scheme Ref: Dispersal A
Title: Dispersal Village A- 250
Notes: Greenfield

RESIDUAL LAND VALUE Residual Land Value (gross) SDLT 27,496,619 (1,364,331) 27,496,619 @ Acquisition Agent fees Acquisition Legal fees Interest on Land 1.0% 0.5% 27,496,619 @ (274,966) 27,496,619 @ 27,496,619 @ (137.483) (2,062,246) Residual Land Value 23,657,592 94,630 £ per plot 3,312,063 £ per ha 1,340,374 £ per acre

 BALANCE
 Surplus/(Deficit)
 2,982,597 £ per ha
 1,207,041 £ per acre
 21,304,265

	_				AH - % on site 40			
Balance (RLV - TLV)	21,304,265	20%	25%	30%	35%	40%	45%	50%
		25,459,705	24,421,551	23,383,396	22,343,902	21,304,265	20,264,628	19,224,577
	5,000	24,213,997	23,177,024	22,140,052	21,102,944	20,064,790	19,026,635	17,988,480
	10,000	22,960,603	21,924,511	20,888,419	19,852,327	18,816,234	17,779,328	16,742,356
	15,000	21,699,431	20,663,916	19,628,400	18,592,885	17,557,370	16,521,854	15,486,339
	20,000	20,430,389	19,395,145	18,359,901	17,324,656	16,289,412	15,254,168	14,218,923
Site Specific S106	25,000	19,153,383	18,118,103	17,082,822	16,047,541	15,012,261	13,976,980	12,941,699
0	30,000	17,868,318	16,832,692	15,797,066	14,761,439	13,725,794	12,689,511	11,653,228
	35,000	16,575,099	15,538,816	14,502,533	13,465,531	12,428,278	11,391,025	10,353,773
	40,000	15,273,628	14,236,376	13,198,276	12,159,739	11,121,202	10,082,664	9,043,651
	45,000	13,963,810	12,924,876	11,884,737	10,844,599	9,804,460	8,763,332	7,721,273
	50,000	12,645,546	11,604,122	10,562,064	9,520,005	8,477,022	7,432,723	6,388,423
	55,000	11,318,736	10,274,452	9,230,152	8,185,577	7,138,714	6,091,851	5,042,903
	60,000	9,982,624	8,935,761	7,888,898	6,840,491	5,790,741	4,739,863	3,686,898
	65,000	8,638,080	7,588,329	6,538,579	5,485,959	4,432,994	3,376,912	2,319,632
	70,000	7,285,020	6,232,055	5,178,382	4,121,874	3,064,070	2,003,689	940,139
	75,000	5,923,343	4,866,835	3,808,509	2,748,127	1,684,669	618,992	(450,135)
	80,000	4,552,947	3,492,566	2,429,199	1,364,233	295,106	(777,302)	(1,853,584)
	85,000	3,173,729	2,109,142	1,040,346	(30,729)	(1,105,052)	(2,184,271)	(3,418,901)
	90,000	1,785,587	715,844	(358,159)	(1,435,739)	(2,545,476)	(3,808,469)	(5,078,249)
	95,000	388,414	(687,207)	(1,766,426)	(2,933,431)	(4,199,506)	(5,472,013)	(6,752,158)
I	100,000	(1,017,894)	(2,099,601)	(3,322,275)	(4,590,543)	(5,865,777)	(7,148,292)	(8,437,103)
Dalama (DIV) Trans	04 004 00-	2001	050/	0000	AH - % on site 40		4501	
Balance (RLV - TLV)	21,304,265	20%	25%	30%	35%	40%	45%	50%
	03	25,459,705	24,421,551	23,383,396	22,343,902	21,304,265	20,264,628	19,224,577
	£50 £100	24,420,011	23,448,276	22,475,566	21,502,256	20,528,947	19,555,619	18,580,437
		23,375,123	22,469,721	21,563,223	20,656,724	19,750,226	18,842,342	17,933,877
	£150	22,324,970	21,485,823	20,646,625	19,807,427	18,967,382	18,126,120	17,284,859
011 0	£200 £250	21,268,520	20,497,117	19,725,714	18,954,220	18,180,653	17,407,086	16,632,489
CIL £ psm	£250 £300	20,206,647	19,503,539	18,800,430	18,095,946	17,390,571	16,685,141	15,977,206
u u		19,139,330	18,505,022	17,870,449	17,233,768	16,597,087	15,958,887	15,319,540
	£350	18,066,497	17,501,500	16,935,111	16,367,631	15,799,961	15,229,707	14,659,259
	£400 £450	16,988,076 15,903,994	16,492,906	15,995,244 15,050,788	15,497,480 14,623,258	14,998,207	14,497,556	13,995,181 13,328,618
	£500		15,478,319	15,050,788	13,743,949	14,192,923	13,762,391	
	£500	14,814,176	14,458,453	13,147,858	13,743,949	13,384,057 12,571,559	13,022,831 12,280,135	12,659,532 11,987,205
	£600	13,718,550	13,433,342					
	£650	12,616,579	12,402,919	12,189,258	11,972,402	11,754,983	11,534,307	11,311,491
	£700	11,508,407	11,367,112	11,225,034	11,080,247	10,933,865	10,785,300	10,633,150
	£/U0	10,394,234	10,325,852	10,255,763	10,183,758	10,108,981	10,032,246 9,275,462	9,952,140
	6750	0.272.004						9,267,547
	£750	9,273,984	9,279,067	9,281,552	9,282,878	9,280,278		
	£800	8,147,961	8,227,069	8,302,334	8,376,669	8,447,704	8,515,378	8,579,689
	£800 £850	8,147,961 7,016,089	8,227,069 7,168,764	8,302,334 7,318,426	8,376,669 7,465,860	8,447,704 7,611,203	8,515,378 7,751,946	8,579,689 7,889,056
	£800 £850 £900	8,147,961 7,016,089 5,878,293	8,227,069 7,168,764 6,105,085	8,302,334 7,318,426 6,329,763	8,376,669 7,465,860 6,550,890	8,447,704 7,611,203 6,769,646	8,515,378 7,751,946 6,985,119	8,579,689 7,889,056 7,195,605
	£800 £850 £900 £950	8,147,961 7,016,089 5,878,293 4,734,494	8,227,069 7,168,764 6,105,085 5,036,013	8,302,334 7,318,426 6,329,763 5,336,040	8,376,669 7,465,860 6,550,890 5,631,699	8,447,704 7,611,203 6,769,646 5,924,461	8,515,378 7,751,946 6,985,119 6,213,692	8,579,689 7,889,056 7,195,605 6,498,522
	£800 £850 £900	8,147,961 7,016,089 5,878,293	8,227,069 7,168,764 6,105,085	8,302,334 7,318,426 6,329,763	8,376,669 7,465,860 6,550,890	8,447,704 7,611,203 6,769,646	8,515,378 7,751,946 6,985,119	8,579,689 7,889,056 7,195,605
	£800 £850 £900 £950 £1,000	8,147,961 7,016,089 5,878,293 4,734,494 3,584,615	8,227,069 7,168,764 6,105,085 5,036,013 3,961,476	8,302,334 7,318,426 6,329,763 5,336,040 4,336,551	8,376,669 7,465,860 6,550,890 5,631,699 4,708,228 AH - % on site 40	8,447,704 7,611,203 6,769,646 5,924,461 5,075,595	8,515,378 7,751,946 6,985,119 6,213,692 5,439,140	8,579,689 7,889,056 7,195,605 6,498,522 5,797,997
Balance (RLV - TLV)	£800 £850 £900 £950 £1,000	8,147,961 7,016,089 5,878,293 4,734,494 3,584,615	8,227,069 7,168,764 6,105,085 5,036,013 3,961,476	8,302,334 7,318,426 6,329,763 5,336,040 4,336,551	8,376,669 7,465,860 6,550,890 5,631,699 4,708,228 AH - % on site 40 35%	8,447,704 7,611,203 6,769,646 5,924,461 5,075,595	8,515,378 7,751,946 6,985,119 6,213,692 5,439,140	8,579,689 7,889,056 7,195,605 6,498,522 5,797,997
Balance (RLV - TLV)	£800 £850 £900 £950 £1,000	8,147,961 7,016,089 5,878,293 4,734,494 3,584,615 20% 32,932,316	8,227,069 7,168,764 6,105,085 5,036,013 3,961,476 25% 31,863,124	8,302,334 7,318,426 6,329,763 5,336,040 4,336,551 30% 30,793,932	8,376,669 7,465,860 6,550,890 5,631,699 4,708,228 AH - % on site 40 35% 29,724,564	8,447,704 7,611,203 6,769,646 5,924,461 5,075,595 0% 40% 28,653,338	8,515,378 7,751,946 6,985,119 6,213,692 5,439,140 45% 27,582,112	8,579,689 7,889,056 7,195,605 6,498,522 5,797,997 50% 26,510,885
Balance (RLV - TLV)	£800 £850 £900 £950 £1,000 21,304,265 80% 85%	8,147,961 7,016,089 5,878,293 4,734,494 3,584,615 20% 32,932,316 31,066,818	8,227,069 7,168,764 6,105,085 5,036,013 3,961,476 25% 31,863,124 30,005,259	8,302,334 7,318,426 6,329,763 5,336,040 4,336,551 30% 30,793,932 28,943,011	8,376,669 7,465,860 6,550,890 5,631,699 4,708,228 AH - % on site 40 35% 29,724,564 27,880,762	8,447,704 7,611,203 6,769,646 5,924,461 5,075,595 0% 40% 28,653,338 26,818,514	8,515,378 7,751,946 6,985,119 6,213,692 5,439,140 45% 27,582,112 25,754,833	8,579,689 7,889,056 7,195,605 6,498,522 5,797,997 50% 26,510,885 24,690,540
Balance (RLV - TLV)	£800 £850 £900 £950 £1,000 21,304,265 80% 85% 90%	8,147,961 7,016,089 5,878,293 4,734,494 3,584,615 20% 32,932,316 31,066,818 29,198,816	8,227,069 7,168,764 6,105,085 5,036,013 3,961,476 25% 31,863,124 30,005,259 28,145,268	8,302,334 7,318,426 6,329,763 5,336,040 4,336,551 30% 30,793,932 28,943,011 27,091,720	8,376,669 7,465,860 6,550,890 5,631,699 4,708,228 AH - % on site 40 35% 29,724,564 27,880,762 26,036,785	8,447,704 7,611,203 6,769,646 5,924,461 5,075,595 0% 40% 28,653,338 26,818,514 24,981,480	8,515,378 7,751,946 6,985,119 6,213,692 5,439,140 45% 27,582,112 25,754,833 23,926,175	8,579,689 7,889,056 7,195,605 6,498,522 5,797,997 50% 26,510,885 24,690,540 22,870,195
	£800 £850 £900 £950 £1,000 21,304,265 80% 85% 90% 95%	8,147,961 7,016,089 5,878,293 4,734,494 3,584,615 20% 32,932,316 31,066,818 29,198,816 27,330,814	8,227,069 7,168,764 6,105,085 5,036,013 3,961,476 25% 31,863,124 30,005,259 28,145,268 26,284,222	8,302,334 7,318,426 6,329,763 5,336,040 4,336,551 30,793,932 28,943,011 27,091,720 25,237,629	8,376,669 7,465,860 6,550,890 5,631,699 4,708,228 AH - % on site 40 35% 29,724,564 27,880,762 26,036,785 24,191,037	8,447,704 7,611,203 6,769,646 5,924,461 5,075,595)% 40% 28,653,338 26,818,514 24,981,480 23,144,445	8,515,378 7,751,946 6,985,119 6,213,692 5,439,140 45% 27,582,112 25,754,833 23,926,175 22,096,085	8,579,689 7,889,056 7,195,605 6,498,522 5,797,997 50% 26,510,885 24,690,540 22,870,195 21,047,724
Balance (RLV - TLV) Change in build costs	£800 £850 £900 £950 £1,000 21,304,265 80% 85% 90% 85%	8,147,961 7,016,089 5,878,293 4,734,494 3,584,615 20% 32,932,316 31,066,818 29,198,816 27,330,814 25,459,705	8,227,069 7,168,764 6,105,085 5,036,013 3,961,476 25% 31,863,124 30,005,259 28,145,268 26,284,222 24,421,551	8,302,334 7,318,426 6,329,763 5,336,040 4,336,551 30% 30,793,932 28,943,011 27,091,720 25,237,629 23,383,396	8,376,669 7,465,860 6,550,890 6,551,699 4,708,228 AH - % on site 40 35% 29,724,564 27,880,762 26,036,785 24,191,037 22,343,902	8,447,704 7,611,203 6,769,646 5,924,461 5,075,595 9% 40% 28,653,338 26,818,514 24,981,480 23,144,445 21,304,265	8,515,378 7,751,946 6,985,119 6,213,692 5,439,140 45% 27,582,112 25,754,833 23,926,175 22,096,085 20,264,628	8,579,689 7,889,056 7,195,605 6,498,522 5,797,997 50% 26,510,885 24,690,540 22,870,195 21,047,724 19,224,577
	£800 £850 £900 £950 £1,000 21,304,265 80% 85% 90% 95%	8,147,961 7,016,089 5,878,293 4,734,494 3,584,615 20% 32,932,316 31,066,818 29,198,816 27,330,814	8,227,069 7,168,764 6,105,085 5,036,013 3,961,476 25% 31,863,124 30,005,259 28,145,268 26,284,222	8,302,334 7,318,426 6,329,763 5,336,040 4,336,551 30,793,932 28,943,011 27,091,720 25,237,629	8,376,669 7,465,860 6,550,890 5,631,699 4,708,228 AH - % on site 40 35% 29,724,564 27,880,762 26,036,785 24,191,037	8,447,704 7,611,203 6,769,646 5,924,461 5,075,595)% 40% 28,653,338 26,818,514 24,981,480 23,144,445	8,515,378 7,751,946 6,985,119 6,213,692 5,439,140 45% 27,582,112 25,754,833 23,926,175 22,096,085	8,579,689 7,889,056 7,195,605 6,498,522 5,797,997 50% 26,510,885 24,690,540 22,870,195 21,047,724

Page 51/60

Printed: 17/11/2020 11:47

L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\Dispersal C

© Copyright Aspinall Verdi Limited



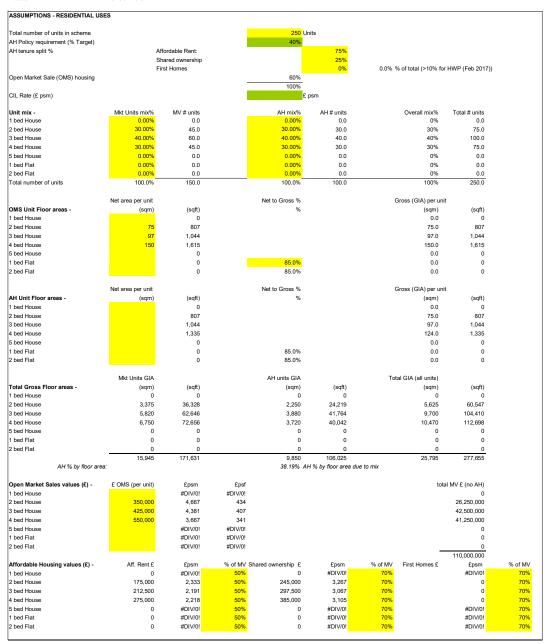
Scheme Ref: Dispersal A
Title: Dispersal Village A- 250
Notes: Greenfield

	Greenfield							
I	110%	21,713,042	20,690,036	19,667,029	18,644,003	17,619,786	16,595,568	15,571,351
	115%	19,836,616	18,821,520	17,805,615	16,789,592	15,773,568	14,757,545	13,741,521
	120%	17,957,046	16,948,948	15,940,851	14,932,753	13,924,655	12,916,558	11,908,039
					AH - % on site 40	0/.		
Balance (RLV - TLV)	21,304,265	20%	25%	30%	35%	40%	45%	50%
` 1	80%	13,755,678	13,452,626	13,148,974	12,844,994	12,539,398	12,233,747	11,926,063
	85%	16,686,039	16,198,847	15,710,407	15,221,967	14,732,844	14,242,543	13,752,055
	90%	19,612,792	18,941,508	18,270,096	17,597,177	16,924,258	16,251,142	15,576,367
	95%	22,537,820	21,682,283	20,826,746	19,971,209	19,115,091	18,257,885	17,400,679
Market units sale values	100%	25,459,705	24,421,551	23,383,396	22,343,902	21,304,265	20,264,628	19,224,577
	105%	28,381,591	27,159,644	25,937,576	24,715,507	23,493,439	22,271,118	21,047,416
	110%	31,300,611	29,896,112	28,491,612	27,087,113	25,682,226	24,276,240	22,870,255
	115%	34,219,510	32,632,580	31,045,649	29,457,901	27,869,632	26,281,363	24,693,094
	120%	37,138,409	35,368,698	33,598,145	31,827,592	30,057,039	28,286,486	26,515,933
					AH - % on site 40	%		
Balance (RLV - TLV)	21,304,265	20%	25%	30%	35%	40%	45%	50%
	80,000	26,401,033	25,362,878	24,324,723	23,285,229	22,245,592	21,205,955	20,165,905
	100,000	26,048,033	25,009,878	23,971,723	22,932,229	21,892,592	20,852,955	19,812,905
	120,000	25,695,033	24,656,878	23,618,723	22,579,229	21,539,592	20,499,955	19,459,905
TLV (per acre)	133,333	25,459,705	24,421,551	23,383,396	22,343,902	21,304,265	20,264,628	19,224,577
133,333	140,000	25,342,033	24,303,878	23,265,723	22,226,229	21,186,592	20,146,955	19,106,905
	160,000	24,989,033	23,950,878	22,912,723	21,873,229	20,833,592	19,793,955	18,753,905
	180,000	24,636,033	23,597,878	22,559,723	21,520,229	20,480,592	19,440,955	18,400,905
	200,000	24,283,033	23,244,878	22,206,723	21,167,229	20,127,592	19,087,955	18,047,905
	220,000	23,930,033	22,891,878	21,853,723	20,814,229	19,774,592	18,734,955	17,694,905
			22,091,070	21,000,720	20,014,223	15,114,552	10,754,355	17,034,300
		20,000,000	22,091,070	21,000,720	AH - % on site 40		10,704,333	17,034,300
Balance (RLV - TLV)	21,304,265	20%	25%	30%			45%	
Balance (RLV - TLV)	21,304,265				AH - % on site 40	%		50%
Balance (RLV - TLV)		20%	25%	30%	AH - % on site 40 35%	% 40%	45%	50% 12,445,934 15,609,494
Balance (RLV - TLV)	10	20% 18,674,325	25% 17,637,353	30% 16,599,363	AH - % on site 40 35% 15,561,208	% 40% 14,523,053	45% 13,484,899	50% 12,445,934
Balance (RLV - TLV) Density dph	10 15	20% 18,674,325 21,841,554	25% 17,637,353 20,803,399	30% 16,599,363 19,765,245	AH - % on site 40 35% 15,561,208 18,727,090	% 40% 14,523,053 17,688,768	45% 13,484,899 16,649,131	50% 12,445,934 15,609,494
	10 15 20	20% 18,674,325 21,841,554 23,424,495	25% 17,637,353 20,803,399 22,386,341	30% 16,599,363 19,765,245 21,348,186	AH - % on site 40 35% 15,561,208 18,727,090 20,310,031	% 40% 14,523,053 17,688,768 19,270,548	45% 13,484,899 16,649,131 18,230,911	50% 12,445,934 15,609,494 17,191,274
Density dph	10 15 20 25	20% 18,674,325 21,841,554 23,424,495 24,374,260	25% 17,637,353 20,803,399 22,386,341 23,336,105	30% 16,599,363 19,765,245 21,348,186 22,297,951	AH - % on site 40 35% 15,561,208 18,727,090 20,310,031 21,259,253	% 40% 14,523,053 17,688,768 19,270,548 20,219,616	45% 13,484,899 16,649,131 18,230,911 19,179,979	50% 12,445,934 15,609,494 17,191,274 18,140,342 18,772,941
Density dph	10 15 20 25 30	20% 18,674,325 21,841,554 23,424,495 24,374,260 25,007,436	25% 17,637,353 20,803,399 22,386,341 23,336,105 23,969,282	30% 16,599,363 19,765,245 21,348,186 22,297,951 22,931,127	AH - % on site 40 35% 15,561,208 18,727,090 20,310,031 21,259,253 21,891,965	40% 14,523,053 17,688,768 19,270,548 20,219,616 20,852,328	45% 13,484,899 16,649,131 18,230,911 19,179,979 19,812,691	50% 12,445,934 15,609,494 17,191,274 18,140,342 18,772,941 19,224,577
Density dph	10 15 20 25 30 35	20% 18,674,325 21,841,554 23,424,495 24,374,260 25,007,436 25,459,705	25% 17,637,353 20,803,399 22,386,341 23,336,105 23,969,282 24,421,551	30% 16,599,363 19,765,245 21,348,186 22,297,951 22,931,127 23,383,396	AH - % on site 40 35% 15,561,208 18,727,090 20,310,031 21,259,253 21,891,965 22,343,902	40% 14,523,053 17,688,768 19,270,548 20,219,616 20,852,328 21,304,265	45% 13,484,899 16,649,131 18,230,911 19,179,979 19,812,691 20,264,628	50% 12,445,934 15,609,494 17,191,274 18,140,342 18,772,941 19,224,577 19,563,305
Density dph	10 15 20 25 30 35 40	20% 18,674,325 21,841,554 23,424,495 24,374,260 25,007,436 25,459,705 25,798,907	25% 17,637,353 20,803,399 22,386,341 23,336,105 23,969,282 24,421,551 24,760,752	30% 16,599,363 19,762,45 21,348,186 22,297,951 22,931,127 23,383,396 23,722,492	AH - % on site 40 35% 15,561,208 18,727,090 20,310,031 21,259,253 21,891,965 22,343,902 22,682,855	40% 14,523,053 17,688,768 19,270,548 20,219,616 20,852,328 21,304,265 21,643,218	45% 13,484,899 16,649,131 18,230,911 19,179,979 19,812,691 20,264,628 20,603,581	50% 12,445,934 15,609,494 17,191,274 18,140,342 18,772,941 19,224,577 19,563,305 19,826,759
Density dph	10 15 20 25 30 35 40 45	20% 18,674,325 21,841,554 23,424,495 24,374,260 25,007,436 25,459,705 25,798,907 26,062,730	25% 17,637,353 20,803,399 22,386,341 23,336,105 23,969,282 24,421,551 24,760,752 25,024,576	30% 16,599,363 19,765,245 21,348,186 22,297,951 22,931,127 23,383,396 23,722,492 23,986,122	AH - % on site 40 35% 15,561,208 18,727,090 20,310,031 21,259,253 21,891,965 22,343,902 22,682,855 22,946,485	40% 14,523,053 17,688,768 19,270,548 20,219,616 20,852,328 21,304,265 21,643,218 21,906,848	45% 13,484,899 16,649,131 18,230,911 19,179,979 19,812,691 20,264,628 20,603,581 20,867,211	50% 12,445,934 15,609,494 17,191,274 18,140,342 18,772,941 19,224,577 19,563,305 19,826,759 20,037,523
Density dph	10 15 20 25 30 35 40 45 50	20% 18,674,325 21,841,554 23,424,495 24,374,260 25,007,436 25,459,705 25,798,907 26,062,730 26,273,789	25% 17,637,353 20,803,399 22,386,341 23,386,105 23,969,282 24,421,551 24,760,752 25,024,576 25,235,635	30% 16,599,363 19,765,245 21,348,186 22,297,951 22,931,127 23,383,396 23,722,492 23,986,122 24,197,026	AH - % on site 40 35% 15,561,208 18,727,090 20,310,031 21,259,253 21,891,965 22,343,902 22,682,855 22,946,485 23,157,389	% 40% 14,523,053 17,688,768 19,270,548 20,219,616 20,852,328 21,304,265 21,643,218 21,996,848 22,117,752	45% 13,484,899 16,649,131 18,230,911 19,179,979 19,812,691 20,664,628 20,603,581 20,867,211 21,078,115	50% 12,445,934 15,609,494 17,191,274 18,140,342 18,772,941 19,224,577 19,563,305 19,826,759 20,037,523 20,209,966
Density dph	10 15 20 25 30 35 40 45 50	20% 18,674,325 21,841,554 23,424,495 24,374,260 25,007,436 25,459,705 25,798,907 26,062,730 26,273,789 26,446,474	25% 17,637,353 20,803,399 22,386,341 23,336,105 23,969,282 24,421,551 24,760,752 25,024,576 25,235,635 25,408,319	30% 16,599,363 19,765,245 21,348,186 22,297,951 22,931,127 23,383,396 23,722,492 23,986,122 24,197,026 24,369,584	AH - % on site 40 35% 15,561,208 18,727,090 20,310,031 21,259,253 21,891,965 22,343,902 22,682,855 22,946,485 23,157,389 23,329,947	% 40% 14,523,053 17,688,768 19,270,548 20,219,616 20,852,328 21,304,265 21,643,218 21,906,848 22,117,752 22,290,310 22,434,108	45% 13,484,899 16,649,131 18,230,911 19,179,979 19,812,691 20,264,628 20,603,581 20,867,211 21,078,115 21,250,673	50% 12,445,934 15,609,494 17,191,274 18,140,342
Density dph	10 15 20 25 30 35 40 45 50 55 60	20% 18,674,325 21,841,554 23,424,495 24,374,260 25,007,456 25,459,705 25,798,907 26,082,730 26,273,789 26,446,474 26,590,377	25% 17,637,353 20,803,399 22,386,341 23,366,05 23,966,282 24,421,551 24,760,752 25,024,576 25,235,635 25,406,319 25,552,223	30% 16,599,363 19,765,245 21,348,186 22,297,951 22,931,127 23,383,396 23,722,492 23,986,122 24,197,026 24,369,564 24,513,382	AH - % on site 40 35% 15,561,208 18,727,090 20,310,031 21,259,253 21,891,995 22,343,902 22,682,855 22,946,485 23,157,389 23,329,947 23,473,745 AH - % on site 40 35%	% 40% 14,523,053 17,688,768 19,270,548 20,219,616 20,852,328 21,304,265 21,643,218 21,177,752 22,290,310 22,434,108	45% 13,484,899 16,649,131 18,230,911 19,179,979 19,812,691 20,264,628 20,603,581 20,867,211 21,078,115 21,250,673 21,394,471	50% 12,445,934 15,609,494 17,191,274 18,170,341 19,224,577 19,663,305 19,826,759 20,037,523 20,209,966 20,353,669
Density dph 35.0	10 15 20 25 30 35 40 45 50 55 60	20% 18,674,325 21,841,554 23,424,495 24,374,260 25,007,436 25,459,705 25,788,907 26,062,730 26,273,789 26,446,474 26,590,377	25% 17,637,353 20,803,399 22,386,341 23,369,282 24,421,551 24,760,752 24,421,561 24,760,752 25,235,635 25,408,319 25,552,223	30% 16,599,363 19,765,245 21,348,186 22,297,951 23,383,396 23,722,492 23,986,122 24,197,026 24,369,594 24,513,382	AH - % on site 40 35% 15.561.208 18.727.990 20.310.031 21.259.253 21.891.965 22.343,902 22.682.855 22.946,485 23.157.389 23.329.947 23.737.745 AH - % on site 40 35% 25.418.402	% 40% 14,523,053 17,688,768 19,270,548 20,219,616 20,852,328 21,304,265 21,643,218 21,906,848 22,117,752 22,290,310 22,434,108 % 40% 24,142,265	45% 13,484,899 16,649,131 18,230,911 19,179,979 19,812,691 20,264,628 20,603,581 20,867,211 21,078,115 21,250,673 21,394,471	50% 12,445,934 15,609,494 17,191,274 18,140,342 18,772,941 19,224,577 19,826,759 20,037,523 20,209,966 20,353,669
Density dph 35.0	10 15 20 25 30 35 40 45 50 55 60 21,304,265	20% 18,674,325 21,841,554 23,424,495 24,374,260 25,007,436 25,499,705 25,798,907 26,062,730 26,273,789 26,446,474 26,590,377	25% 17,637,353 20,803,399 22,386,341 23,336,105 23,969,282 24,421,551 24,760,752 25,024,576 25,235,635 25,408,319 25,552,223 25% 27,969,051 27,259,551	30% 16,599,363 19,765,245 21,348,186 22,297,951 22,931,127 23,383,396 23,722,492 23,986,122 24,197,026 24,369,584 24,513,382	AH - % on site 40 35% 15,561,208 18,727,090 20,310,031 21,259,253 21,891,965 22,343,902 22,682,855 22,946,485 23,157,339 23,329,947 23,473,745 AH - % on site 40 35% 25,418,402 24,803,502	% 40% 14,523,053 17,688,768 19,270,548 20,219,616 20,852,328 21,304,265 21,643,218 21,906,848 22,117,752 22,290,310 22,434,108 % 40% 24,142,265 23,574,665	45% 13,484,899 16,649,131 18,230,911 19,179,979 19,812,691 20,264,628 20,603,581 20,867,211 21,078,115 21,250,673 21,394,471 45% 22,866,128 22,345,828	50% 12,445,934 15,609,494 17,191,274 18,140,342 18,772,941 19,224,577 19,563,305 20,037,523 20,209,966 20,353,669
Density dph 35.0 Balance (RLV - TLV)	10 15 20 25 30 35 40 45 50 55 60 21,304,265 15% 16%	20% 18,674,325 21,841,554 23,424,495 24,374,260 25,007,436 25,459,705 25,798,907 26,082,730 26,273,789 26,446,474 26,590,377 20% 29,243,705 28,486,905 27,730,105	25% 17,637,353 20,803,399 22,386,341 23,369,282 24,421,551 24,760,752 24,421,561 24,760,752 25,235,635 25,408,319 25,552,223	30% 16,599,363 19,765,245 21,348,186 22,297,951 23,383,396 23,722,492 23,986,122 24,197,026 24,369,594 24,513,382	AH - % on site 40 35% 15.561.208 18.727.990 20.310.031 21.259.253 21.891.965 22.343,902 22.682.855 22.946,485 23.157.389 23.329.947 23.737.745 AH - % on site 40 35% 25.418.402	% 40% 14,523,053 17,688,768 19,270,548 20,219,616 20,852,328 21,304,265 21,643,218 21,906,848 22,117,752 22,290,310 22,434,108 % 40% 24,142,265	45% 13,484,899 16,649,131 18,230,911 19,179,979 19,812,691 20,663,581 20,663,581 21,250,673 21,394,471 45% 22,866,128 22,345,828 21,825,528	50% 12,445,934 15,609,494 17,191,274 18,742,941 19,224,577 19,663,300 19,826,755 20,037,523 20,209,966 20,353,665 50% 21,589,577 21,116,577 20,643,577
Density dph 35.0 Balance (RLV - TLV) Profit % on GDV	10 15 20 25 30 35 40 45 50 55 60 21,304,265 15% 16% 17%	20% 18,674,325 21,841,554 23,424,495 24,374,260 25,007,436 25,459,705 25,788,907 26,062,730 26,273,789 26,446,474 26,590,377 20% 29,243,705 28,486,905 27,730,105 26,6973,305	25% 17,637,353 20,803,399 22,386,341 23,366,082 24,421,551 24,421,551 24,420,4576 25,235,635 25,408,319 25,552,223 25% 27,969,051 27,299,551 26,550,051 25,840,551	30% 16,599,363 19,765,245 21,348,186 22,297,951 22,931,127 23,383,396 23,722,492 23,986,122 24,197,026 24,369,584 24,513,382 30% 26,694,396 26,032,196 25,369,996 24,707,796	AH - % on site 40 35% 15.561.208 18.727.090 20,310.031 21.259.253 21.891.965 22.343,902 22.682,855 22.946,485 23.157,389 23.329.947 23.473,745 AH - % on site 40 35% 25.418.402 24.803,502 24.188.602 23.573,702	% 40% 14,523,053 17,688,768 20,219,616 20,852,328 21,304,265 21,643,218 21,106,848 22,117,752 22,290,310 22,434,108 40% 24,142,265 23,574,665 23,574,665 22,439,465 22,439,465	45% 13,484,899 16,649,131 18,230,911 19,179,979 19,812,691 20,264,628 20,603,581 20,867,211 21,078,115 21,250,673 21,394,471 45% 22,866,128 22,345,828 21,825,528 21,305,228	50% 12,445,934 15,609,494 17,191,277 18,140,342 18,772,941 19,224,577 19,563,305 19,826,755 20,037,522 20,037,522 20,037,522 21,589,577 21,116,577 21,116,577 20,170,577 20,170,577 20,170,577
Density dph 35.0 Balance (RLV - TLV)	10 15 20 25 30 35 40 45 50 55 60 21,304,265 15% 16%	20% 18,674,325 21,841,554 23,424,495 24,374,260 25,007,436 25,459,705 25,798,907 26,082,730 26,273,789 26,446,474 26,590,377 20% 29,243,705 28,486,905 27,730,105	25% 17,637,353 20,803,399 22,386,341 23,366,082 24,421,551 24,760,752 25,024,576 25,235,635 25,406,319 25,552,223 25% 27,969,051 27,259,551 26,550,051	30% 16,599,363 19,765,245 21,348,186 22,297,951 22,931,127 23,383,396 23,722,492 24,197,026 24,369,564 24,513,382 30% 26,694,396 26,032,196 25,369,996	AH - % on site 40 35% 15,561,208 18,727,090 20,310,031 21,259,253 21,891,995 22,343,902 22,682,855 22,946,485 23,157,389 23,329,947 23,473,745 AH - % on site 40 35% 25,418,402 24,803,502 24,188,602	% 40% 14,523,053 17,688,768 19,270,548 20,219,616 20,852,328 21,304,265 21,643,218 21,906,848 22,117,752 22,290,310 22,434,108 40% 24,142,265 23,574,665 23,007,065	45% 13,484,899 16,649,131 18,230,911 19,179,979 19,812,691 20,663,581 20,663,581 21,250,673 21,394,471 45% 22,866,128 22,345,828 21,825,528	50% 12,445,934 15,609,494 17,191,274 18,742,941 19,224,577 19,663,300 19,826,755 20,037,523 20,209,966 20,353,665 50% 21,589,577 21,116,577 20,643,577
Density dph 35.0 Balance (RLV - TLV) Profit % on GDV	10 15 20 25 30 35 40 45 50 55 60 21,304,265 15% 16% 17%	20% 18,674,325 21,841,554 23,424,495 24,374,260 25,007,436 25,459,705 25,788,907 26,062,730 26,273,789 26,446,474 26,590,377 20% 29,243,705 28,486,905 27,730,105 26,6973,305	25% 17,637,353 20,803,399 22,386,341 23,366,082 24,421,551 24,421,551 24,420,456 25,235,635 25,408,319 25,552,223 25% 27,969,051 27,299,551 26,550,051 25,840,551	30% 16,599,363 19,765,245 21,348,186 22,297,951 22,931,127 23,383,396 23,722,492 23,986,122 24,197,026 24,369,584 24,513,382 30% 26,694,396 26,032,196 25,369,996 24,707,796	AH - % on site 40 35% 15.561.208 18.727.090 20,310.031 21.259.253 21.891.965 22.343,902 22.682,855 22.946,485 23.157,389 23.329.947 23.473,745 AH - % on site 40 35% 25.418.402 24.803,502 24.188.602 23.573,702	% 40% 14,523,053 17,688,768 20,219,616 20,852,328 21,304,265 21,643,218 21,106,848 22,117,752 22,290,310 22,434,108 40% 24,142,265 23,574,665 23,574,665 22,439,465 22,439,465	45% 13,484,899 16,649,131 18,230,911 19,179,979 19,812,691 20,264,628 20,603,581 20,867,211 21,078,115 21,250,673 21,394,471 45% 22,866,128 22,345,828 21,825,528 21,305,228	50% 12,445,934 15,609,494 17,191,277 18,140,342 18,772,941 19,224,577 19,563,305 19,826,755 20,037,522 20,037,522 20,037,522 21,589,577 21,116,577 21,116,577 20,170,577 20,170,577 20,170,577
Density dph 35.0 Balance (RLV - TLV) Profit % on GDV	10 15 20 25 30 35 40 45 50 55 60 21,304,265 15% 16% 17% 18%	20% 18,674,325 21,841,554 23,424,495 24,374,260 25,007,436 25,499,705 25,798,907 26,062,730 26,273,789 26,446,474 26,590,377 20% 29,243,705 28,486,905 27,730,105 26,973,305 26,216,505	25% 17,637,353 20,803,399 22,386,341 23,336,105 23,969,282 24,421,551 24,760,752 25,024,576 25,235,635 25,408,319 25,552,223 25% 27,969,051 27,259,551 26,560,051 27,259,551 26,560,051 25,540,551 25,540,551	30% 16,599,363 19,765,245 21,348,186 22,297,951 22,931,127 23,383,396 23,722,492 23,986,122 24,197,026 24,369,584 24,513,382 30% 26,694,396 26,032,196 25,369,996 24,707,796 24,045,596	AH - % on site 40 35% 15,561,208 18,727,090 20,310,031 21,259,253 21,891,965 22,343,902 22,682,855 22,946,485 23,157,389 23,329,947 23,473,745 AH - % on site 40 35% 25,418,402 24,803,502 24,188,602 24,188,602 22,958,802	% 40% 14,523,053 17,688,768 19,270,548 20,219,616 20,852,328 21,304,265 21,643,218 21,906,848 22,117,752 22,290,310 22,434,108 % 40% 24,142,265 23,574,665 23,007,065 22,439,465 21,871,865	45% 13,484,899 16,649,131 18,230,911 19,179,979 19,812,691 20,264,628 20,603,581 20,867,211 21,078,115 21,250,673 21,394,471 45% 22,866,128 22,345,828 21,305,228 21,305,228 20,784,928	50% 12,445,934 15,609,494 17,191,277 18,140,342 18,772,941 19,224,577 19,563,305 19,826,755 20,037,523 20,209,966 20,353,665 50% 21,589,577 21,116,577 20,643,577 20,170,577 19,697,577
Density dph 35.0 Balance (RLV - TLV) Profit % on GDV	10 15 20 25 30 35 40 45 50 55 60 21,304,265 15% 16% 18% 19%	20% 18.674,325 21,841,554 23,424,495 24,374,260 25,007,436 25,459,705 25,798,907 26,082,73,789 26,446,474 26,590,377 20% 29,243,705 28,486,905 27,730,105 26,973,305 26,216,505 25,459,705	25% 17,637,353 20,803,399 22,386,341 23,366,082 24,421,551 24,760,752 25,024,576 25,235,635 25,406,319 25,552,223 25% 27,969,051 27,259,551 26,550,051 25,405,510,511 25,5131,051 24,421,551	30% 16,599,363 19,765,245 21,348,186 22,297,951 22,931,127 23,383,396 23,722,492 24,197,026 24,369,564 24,513,382 30% 26,694,396 26,032,196 25,369,996 24,707,796 24,506,996 24,707,796 24,506,996 24,045,596 23,383,396	AH - % on site 40 35% 15,561,208 18,727,090 20,310,031 21,299,253 21,891,995 22,343,902 22,682,855 23,157,389 23,329,947 23,473,745 AH - % on site 40 35% 25,418,402 24,803,502 24,188,602 23,573,702 22,988,802 22,988,802	% 40% 14,523,053 17,688,768 19,270,548 20,219,616 20,852,328 21,304,265 21,643,218 22,117,752 22,290,310 22,434,108 % 40% 24,142,265 23,574,665 23,007,065 22,439,465 21,871,865 21,304,265	45% 13,484,899 16,649,131 18,230,911 19,179,979 19,812,691 20,603,581 20,867,211 21,078,115 21,250,673 21,394,471 45% 22,866,128 22,345,828 21,305,228 21,305,228 20,784,928 20,264,628	50% 12,445,534 17,191,277 18,140,342 19,224,577 19,663,300 19,226,552 20,037,522 20,209,966 20,353,666 50% 21,589,577 20,170,577 20,170,577 19,967,577 19,967,577
Density dph 35.0 Balance (RLV - TLV) Profit % on GDV	10 15 20 25 30 35 40 45 50 55 60 21,304,265 15% 16% 17% 18% 19% 20% 20%	20% 18,674,325 21,841,554 23,424,495 24,374,260 25,007,436 25,459,705 25,788,907 26,062,730 26,273,789 26,446,474 26,590,377 20% 29,243,705 28,486,905 27,730,105 26,273,305 26,216,505 25,459,705 24,702,905	25% 17,637,353 20,803,399 22,386,341 23,386,105 23,960,282 24,421,551 24,760,752 25,024,576 25,235,635 25,408,319 25,552,223 25% 27,969,051 27,299,551 26,550,051 25,840,551 25,840,551 25,840,551 25,840,551 25,131,051 24,421,551 23,712,051	30% 16,599,363 19,765,245 21,348,186 22,297,951 22,931,127 23,383,396 23,722,492 23,986,122 24,197,026 24,369,584 24,513,382 30% 26,694,396 26,032,196 25,369,996 24,707,796 24,045,596 24,045,596 24,045,596 24,045,596 23,383,396 22,721,196	AH - % on site 40 35% 15.561.208 18.727.090 20,310.031 21,259.253 21,891,965 22,343,902 22,682,855 22,946,485 23,157,389 23,329,947 23,473,745 AH - % on site 40 25,418,402 24,803,502 24,188,602 24,188,602 22,343,702 22,958,802 22,343,902 21,729,002	% 40% 14,523,053 17,688,768 20,219,616 20,852,328 21,304,265 21,643,218 21,106,848 22,117,752 22,290,310 22,434,108 40% 24,142,265 23,574,665 21,374,625 21,374,625 21,374,625 21,374,665 21,374,665 21,374,665	45% 13,484,899 16,649,131 18,230,911 19,179,979 19,812,691 20,264,628 20,603,581 20,867,211 21,078,115 21,250,673 21,394,471 45% 22,866,128 22,345,828 21,305,228 20,784,928 20,264,628 19,744,328	50% 12,445,934 15,609,494 17,191,277 18,140,342 18,772,941 19,224,577 19,563,305 19,826,755 20,037,525 20,037,525 20,037,525 20,035,366 21,589,577 21,116,577 20,170,577 19,697,577 19,697,577 19,224,577 19,224,577 19,224,577
Density dph 35.0 Balance (RLV - TLV) Profit % on GDV	10 15 20 25 30 35 40 45 50 55 60 21,304,265 15% 16% 17% 18% 19% 20% 21%	20% 18,674,325 21,841,554 23,424,495 24,374,260 25,007,436 25,499,705 25,798,907 26,062,730 26,2737,789 26,446,474 26,590,377 20% 29,243,705 28,486,905 27,730,105 26,973,305 26,216,505 25,489,705 24,702,905 23,946,105	25% 17,637,353 20,803,399 22,386,341 23,336,105 23,969,282 24,421,551 24,760,752 25,024,576 25,235,635 25,408,319 25,552,223 25% 27,969,051 27,259,551 26,560,051 27,259,551 26,560,051 27,259,551 26,560,051 27,259,551 26,540,551 27,259,551 28,840,551 24,421,551 24,421,551 24,121,551	30% 16,599,363 19,765,245 21,348,186 22,297,951 22,931,127 23,383,396 23,722,492 23,986,122 24,197,026 24,369,584 24,513,382 30% 26,694,396 26,032,196 25,369,996 24,407,796 24,045,596 23,383,396 22,721,196 22,058,996	AH - % on site 40 35% 15,561,208 18,727,090 20,310,031 21,259,253 21,891,965 22,343,902 22,682,855 22,946,485 23,157,389 23,329,947 23,473,745 AH - % on site 40 35% 25,418,402 24,803,502 24,188,602 24,188,602 22,3573,702 22,958,802 22,343,902 21,1729,002 21,1729,002 21,114,102	% 40% 14,523,053 17,688,768 19,270,548 20,219,616 20,852,328 21,304,265 21,643,218 21,906,848 22,117,752 22,290,310 22,434,108 % 40% 24,142,265 23,574,665 23,007,065 21,304,265 21,371,865 21,304,265 20,736,665 20,169,065	45% 13,484,899 16,649,131 18,230,911 19,179,979 19,812,691 20,264,628 20,603,581 20,867,211 21,078,115 21,250,673 21,394,471 45% 22,866,128 22,345,828 21,825,528 21,825,528 20,784,928 20,784,928 20,264,628 19,744,328 19,224,028	50% 12.445,934 15.609,494 15.609,494 18.772,941 18.772,941 19.262,575 20.209,966 20.353,665 50% 21.589,577 21,116,577 20,643,577 20,743,757 19,224,577 19,224,577 18,276,577





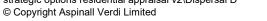
Scheme Ref: Dispersal A
Title: Dispersal Village A-250
Notes: Greenfield



OMS GDV -	(part houses due to % mix)			
bed House	0.0	@	0	-
bed House	45.0	@	350,000	15,750,000
bed House	60.0	@	425,000	25,500,000
bed House	45.0	@	550,000	24,750,000
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	-
	150.0			66,000,000
Affordable Rent GDV -				
bed House	0.0	@	0	-
bed House	22.5	@	175,000	3,937,500
bed House	30.0	@	212,500	6,375,000
bed House	22.5	@	275,000	6,187,500
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	_
53/60		<u> </u>		

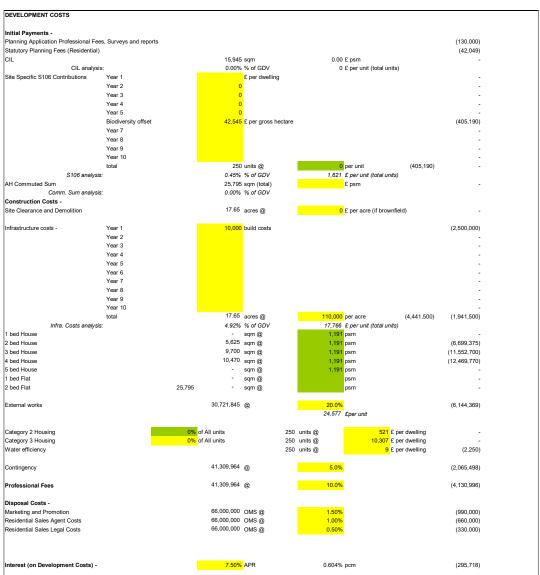
Printed: 17/11/2020 11:47

L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\Dispersal D





Scheme Ref:	Dispersal A				
Title: Notes:	Dispersal Village A- 250 Greenfield				
Notes:	Greentield				
LCHO GDV -					
1 bed House		0.0	@	0	
2 bed House		7.5	@	245,000	1,837,50
3 bed House		10.0	@	297,500	2,975,00
4 bed House		7.5	@	385,000	2,887,50
5 bed House		0.0	@	0	
1 bed Flat		0.0	@	0	
2 bed Flat		0.0	@	0	
		25.0			7,700,00
First Homes GDV -					
1 bed House		0.0	@	0	
2 bed House		0.0	@	0	
3 bed House		0.0	@	0	
4 bed House		0.0	@	0	
5 bed House		0.0	@	0	
1 bed Flat		0.0	@	0	
2 bed Flat		0.0	@	0	
		0.0			
Sub-total GDV Residential		250.0			90,200,00
AH on-site cost a	nalvsis:				£MV less £GDV 19,800,00
	•••	768 £ psm (to	otal GIA sqm)		79,200 £ per unit (total units)
Grant		250	@	0	
o.u.i.		200	<u> </u>		
Total GDV					90,200,00



Page 54/60

Printed: 17/11/2020 11:47

L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\Dispersal D





Scheme Ref: Dispersal A
Title: Dispersal Village A- 250
Notes: Greenfield

RESIDUAL LAND VALUE Residual Land Value (gross) SDLT 25,188,584 (1,248,929) 25,188,584 @ Acquisition Agent fees Acquisition Legal fees Interest on Land 1.0% 0.5% 25,188,584 @ (251,886) 25,188,584 @ 25,188,584 @ (125.943) (1,889,144) Residual Land Value 21,672,682 86,691 £ per plot 3,034,175 £ per ha 1,227,914 £ per acre

 THRESHOLD LAND VALUE

 Residential Density
 35.0 dph

 Site Area (Resi)
 7.14 ha
 17.65 acres

 Density analysis:
 3,611 sqm/ha
 15,731 sqt/ac

 Threshold Land Value
 45,184 £ per plot
 1,581,440 £ per ha
 640,000 £ per acre
 11,296,000

 Gross to net land area
 75%
 1,581,440 £ per ha
 1,581,440 £ per ha
 1,581,440 £ per ha

 BALANCE
 Surplus/(Deficit)
 1,452,735 £ per ha
 587,914 £ per acre
 10,376,682

	_				AH - % on site 40			
Balance (RLV - TLV)	10,376,682	20%	25%	30%	35%	40%	45%	50%
		14,527,336	13,490,363	12,452,991	11,414,837	10,376,682	9,338,527	8,300,366
	2,500	13,902,432	12,865,460	11,828,488	10,791,515	9,754,543	8,717,379	7,679,224
	5,000	13,275,149	12,239,057	11,202,965	10,166,612	9,129,640	8,092,667	7,055,695
	7,500	12,646,469	11,610,376	10,574,284	9,538,192	8,502,100	7,466,008	6,429,916
	10,000	12,014,945	10,979,429	9,943,914	8,908,398	7,872,883	6,837,328	5,801,235
Site Specific S106	12,500	11,382,464	10,346,948	9,311,433	8,275,917	7,240,402	6,204,886	5,169,371
0	15,000	10,746,627	9,711,383	8,676,139	7,640,894	6,605,650	5,570,406	4,535,161
	17,500	10,110,253	9,074,972	8,039,691	7,004,411	5,969,130	4,933,849	3,898,569
	20,000	9,470,102	8,434,821	7,399,541	6,364,260	5,328,979	4,293,699	3,258,418
	22,500	8,829,293	7,793,667	6,758,041	5,722,414	4,686,788	3,651,162	2,615,536
	25,000	8,185,273	7,149,646	6,114,020	5,078,394	4,042,738	3,006,455	1,970,172
	27,500	7,539,956	6,503,673	5,467,390	4,431,107	3,394,824	2,358,541	1,322,258
	30,000	6,892,042	5,855,759	4,819,468	3,782,215	2,744,963	1,707,710	670,457
	32,500	6,242,143	5,204,891	4,167,638	3,130,385	2,093,133	1,054,611	16,074
	35,000	5,590,313	4,552,990	3,514,453	2,475,915	1,437,378	398,841	(640,932)
	37,500	4,935,757	3,897,219	2,858,682	1,819,750	779,611	(260,528)	(1,300,666)
	40,000	4,279,986	3,240,293	2,200,154	1,160,015	119,795	(922,263)	(1,964,322)
	42,500	3,620,697	2,580,558	1,540,190	498,132	(543,927)	(1,586,405)	(2,630,704)
	45,000	2,960,586	1,918,527	876,468	(165,591)	(1,209,840)	(2,254,139)	(3,299,854)
	47,500	2,296,863	1,254,804	211,025	(833,275)	(1,877,899)	(2,924,762)	(3,971,625)
I	50,000	1,631,889	587,590	(456,710)	(1,502,807)	(2,549,670)	(3,597,510)	(4,647,261)
					AH - % on site 40		.=*:	
Balance (RLV - TLV)	10,376,682	20%	25%	30%	35%	40%	45%	50%
	£0	14,527,336	13,490,363	12,452,991	11,414,837	10,376,682	9,338,527	8,300,366
	£50	13,482,409	12,511,808	11,540,073	10,568,338	9,596,602	8,624,867	7,651,923
	£100	12,431,970	11,527,478	10,622,649	9,717,820	8,812,990	7,907,260	7,000,761
	£150	11,375,521	10,538,090	9,700,659	8,863,227	8,025,414	7,186,216	6,347,018
	£200	10,313,112	9,543,576	8,774,041	8,004,505	7,233,459	6,462,056	5,690,653
CIL £ psm	£250	9,245,007	8,543,870	7,842,733	7,140,951	6,437,843	5,734,735	5,030,372
0	£300	8,171,134	7,538,904	6,906,675	6,272,823	5,638,515	5,004,036	4,367,354
	£350	7,091,419	6,528,610	5,965,416	5,400,419	4,835,422	4,269,090	3,701,611
	£400	6,005,787	5,512,918	5,018,853	4,523,683	4,028,514	3,530,865	3,033,101
	£450	4,914,162	4,491,759	4,067,377	3,642,557	3,216,844	2,789,313	2,360,773
	£500	3,816,469	3,464,869	3,110,925	2,756,982	2,401,160	2,044,388	1,685,391
	£550	2,712,631	2,431,965	2,149,431	1,866,898	1,581,526	1,295,860	1,007,135
	£600	1,602,571	1,393,414	1,182,830	971,546	757,886	542,988	325,964
	£650	486,210	349,146	211,056	71,482	(69,813)	(213,380)	(358,630)
	£700	(636,148)	(700,912)	(765,959)	(833,244)	(901,626)	(973,293)	(1,046,899)
	£750	(1,765,007)	(1,756,453)	(1,747,898)	(1,742,692)	(1,738,127)	(1,736,800)	(1,738,193)
	£800	(2,900,264)	(2,817,546)	(2,735,650)	(2,656,541)	(2,579,165)	(2,503,952)	(2,432,558)
	£850	(4,041,714)	(3,884,264)	(3,728,550)	(3,574,852)	(3,424,077)	(3,275,379)	(3,130,036)
	£900	(5,189,436)	(4,956,681)	(4,726,544)	(4,497,686)	(4,272,917)	(4,050,506)	(3,831,334)
	£950	(6,343,511)	(6,034,869)	(5,729,698)	(5,426,006)	(5,125,738)	(4,829,020)	(4,535,827)
	£1,000	(7,504,018)	(7,118,997)	(6,738,080)	(6,359,034)	(5,982,649)	(5,610,972)	(5,243,164)
					AH - % on site 40			
Balance (RLV - TLV)	10,376,682	20%	25%	30%	35%	40%	45%	50%
	80%	22,010,195	20,942,735	19,874,805	18,805,613	17,736,421	16,667,229	15,596,978
	85%	20,142,193	19,081,689	18,021,186	16,960,682	15,899,388	14,837,139	13,774,891
	90%	18,272,351	17,220,259	16,167,095	15,113,547	14,059,999	13,006,451	11,951,744
	95%	16,400,826	15,355,702	14,310,579	13,265,456	12,219,820	11,173,227	10,126,635
Change in build costs	100%	14,527,336	13,490,363	12,452,991	11,414,837	10,376,682	9,338,527	8,300,366
		10.051.055	44 004 000	40 504 070	0.504.007	0.524.000	7 504 040	0.470.000
	105%	12,651,955	11,621,966	10,591,976	9,561,987	8,531,998	7,501,846	6,470,660

Page 55/60

Printed: 17/11/2020 11:47

L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\Dispersal D

© Copyright Aspinall Verdi Limited



Scheme Ref: Dispersal A
Title: Dispersal Village A- 250
Notes: Greenfield

1	110%	10,773,371	9,751,276	8,729,181	7,707,086	6,684,549	5,661,543	4,638,53
	115%	8,892,583	7,878,113	6,863,608	5,848,512	4,833,416	3,818,320	2,803,22
	120%	7,008,487	6,001,033	4,993,580	3,986,126	2,978,672	1,971,219	963,76
l	.2370	.,,	-,,	.,,	2,222,120	-,,'2	.,,_10	223,70
					AH - % on site 4			
Balance (RLV - TLV)	10,376,682	20%	25%	30%	35%	40%	45%	509
	80%	2,803,643	2,503,450	2,202,528	1,900,678	1,598,827	1,295,205	991,55
	85%	5,740,889	5,255,622	4,769,701	4,282,939	3,796,178	3,308,619	2,820,17
	90%	8,672,986	8,003,115	7,333,243	6,662,472	5,991,188	5,319,904	4,648,01
Market units sale values	95% 100%	11,601,830	10,747,702	9,893,574	9,039,445	8,185,268	7,329,731	6,474,19
Market units sale values	105%	14,527,336	13,490,363	12,452,991	11,414,837	10,376,682 12,568,096	9,338,527	8,300,36
	110%	17,451,186	16,230,414	15,009,641	13,788,869		11,346,746	10,124,67
	115%	20,373,072 23,294,885	18,969,681 21,707,955	17,566,291	16,162,488 18,534,094	14,757,989	13,353,489	11,948,99
	120%	26,213,784	24,444,423	20,121,024 22,675,061	20,905,699	16,947,163 19,136,337	15,360,233 17,366,976	13,773,30 15,596,80
	12070	20,210,704	24,444,425	22,070,001	20,303,033	10,100,007	17,500,570	13,330,00
Dalama (DIA) TANA	40.070.000	000/	050/	200/	AH - % on site 40		450/	509
Balance (RLV - TLV)	10,376,682	20% 24,058,336	25%	30% 21,983,991	35%	40%	45% 18 860 527	
	100,000 200,000		23,021,363		20,945,837	19,907,682	18,869,527	17,831,36 16,066,36
	300,000	22,293,336	21,256,363	20,218,991	19,180,837	18,142,682	17,104,527	
TI \/ ()		20,528,336	19,491,363	18,453,991	17,415,837	16,377,682	15,339,527	14,301,36
TLV (per acre) 640,000	400,000 500,000	18,763,336 16,998,336	17,726,363 15,961,363	16,688,991 14,923,991	15,650,837	14,612,682 12,847,682	13,574,527 11,809,527	12,536,36 10,771,36
040,000	600,000				13,885,837	11,082,682	10,044,527	9,006,36
	640,000	15,233,336 14,527,336	14,196,363 13,490,363	13,158,991 12,452,991	12,120,837 11,414,837	10,376,682	9,338,527	8,300,36
	700,000	13,468,336	12,431,363	11,393,991	10,355,837	9,317,682	8,279,527	7,241,36
	800,000	11,703,336	10,666,363	9,628,991	8,590,837	7,552,682	6,514,527	5,476,36
	,	,,	.,,	.,,	.,,	,,	.,.	-, -,
Pelees (DL) / TL)	40.276.602	200/	250/	200/	AH - % on site 40		450/	500
Balance (RLV - TLV)	10,376,682	20%	25%	30%	35%	40%	45%	
Balance (RLV - TLV)	10	(19,632,484)	(20,667,729)	(21,702,973)	35% (22,738,217)	40% (23,773,462)	(24,808,706)	(25,843,950
Balance (RLV - TLV)	10 15	(19,632,484) (3,681,885)	(20,667,729) (4,717,978)	(21,702,973) (5,754,070)	35% (22,738,217) (6,790,162)	40% (23,773,462) (7,826,254)	(24,808,706) (8,862,346)	(25,843,950 (9,898,438
	10 15 20	(19,632,484) (3,681,885) 4,286,913	(20,667,729) (4,717,978) 3,250,821	(21,702,973) (5,754,070) 2,214,197	35% (22,738,217) (6,790,162) 1,177,225	40% (23,773,462) (7,826,254) 140,252	(24,808,706) (8,862,346) (896,720)	50° (25,843,950 (9,898,438 (1,933,693
Density dph	10 15 20 25	(19,632,484) (3,681,885) 4,286,913 9,066,432	(20,667,729) (4,717,978) 3,250,821 8,029,460	(21,702,973) (5,754,070) 2,214,197 6,992,487	35% (22,738,217) (6,790,162) 1,177,225 5,955,515	40% (23,773,462) (7,826,254) 140,252 4,918,543	(24,808,706) (8,862,346) (896,720) 3,880,920	(25,843,950 (9,898,438 (1,933,693 2,842,76
	10 15 20 25 30	(19,632,484) (3,681,885) 4,286,913 9,066,432 12,251,959	(20,667,729) (4,717,978) 3,250,821 8,029,460 11,214,987	(21,702,973) (5,754,070) 2,214,197 6,992,487 10,178,014	35% (22,738,217) (6,790,162) 1,177,225 5,955,515 9,140,834	40% (23,773,462) (7,826,254) 140,252 4,918,543 8,102,679	(24,808,706) (8,862,346) (896,720) 3,880,920 7,064,524	(25,843,950 (9,898,438 (1,933,693 2,842,76 6,026,37
Density dph	10 15 20 25 30 35	(19,632,484) (3,681,885) 4,286,913 9,066,432 12,251,959 14,527,336	(20,667,729) (4,717,978) 3,250,821 8,029,460 11,214,987 13,490,363	(21,702,973) (5,754,070) 2,214,197 6,992,487 10,178,014 12,452,991	35% (22,738,217) (6,790,162) 1,177,225 5,955,515 9,140,834 11,414,837	40% (23,773,462) (7,826,254) 140,252 4,918,543 8,102,679 10,376,682	(24,808,706) (8,862,346) (896,720) 3,880,920 7,064,524 9,338,527	(25,843,950 (9,898,438 (1,933,693 2,842,76 6,026,37 8,300,36
Density dph	10 15 20 25 30 35 40	(19,632,484) (3,681,885) 4,286,913 9,066,432 12,251,959 14,527,336 16,233,868	(20,667,729) (4,717,978) 3,250,821 8,029,460 11,214,987 13,490,363 15,196,648	(21,702,973) (5,754,070) 2,214,197 6,992,487 10,178,014 12,452,991 14,158,494	35% (22,738,217) (6,790,162) 1,177,225 5,955,515 9,140,834 11,414,837 13,120,339	40% (23,773,462) (7,826,254) 140,252 4,918,543 8,102,679 10,376,682 12,082,184	(24,808,706) (8,862,346) (896,720) 3,880,920 7,064,524 9,338,527 11,044,030	(25,843,956 (9,898,438 (1,933,693 2,842,76 6,026,37 8,300,36 10,004,89
Density dph	10 15 20 25 30 35 40 45	(19,632,484) (3,681,885) 4,286,913 9,066,432 12,251,959 14,527,336 16,233,868 17,561,171	(20,667,729) (4,717,978) 3,250,821 8,029,460 11,214,987 13,490,363 15,196,648 16,523,150	(21,702,973) (5,754,070) 2,214,197 6,992,487 10,178,014 12,452,991 14,158,494 15,484,995	35% (22,738,217) (6,790,162) 1,177,225 5,955,515 9,140,834 11,414,837 13,120,339 14,446,841	40% (23,773,462) (7,826,254) 140,252 4,918,543 8,102,679 10,376,682 12,082,184 13,408,686	(24,808,706) (8,862,346) (896,720) 3,880,920 7,064,524 9,338,527 11,044,030 12,370,280	(25,843,956 (9,898,436 (1,933,693 2,842,76 6,026,37 8,300,36 10,004,89 11,330,64
Density dph	10 15 20 25 30 35 40 45	(19,632,484) (3,681,885) 4,286,913 9,066,432 12,251,959 14,527,336 16,233,868 17,561,171 18,622,506	(20,667,729) (4,717,978) 3,250,821 8,029,460 11,214,987 13,490,363 15,196,648 16,523,150 17,584,351	(21,702,973) (5,754,070) 2,214,197 6,992,487 10,178,014 12,452,991 14,158,494 15,484,995 16,546,197	35% (22,738,217) (6,790,162) 1,177,225 5,955,515 9,140,834 11,414,837 13,120,339 14,446,841 15,508,042	40% (23,773,462) (7,826,254) 140,252 4,918,543 8,102,679 10,376,682 12,082,184 13,408,686 14,469,887	(24,808,706) (8,862,346) (896,720) 3,880,920 7,064,524 9,338,527 11,044,030 12,370,280 13,430,878	(25,843,950 (9,898,438 (1,933,693 2,842,76 6,026,37 8,300,36 10,004,89 11,330,64 12,391,24
Density dph	10 15 20 25 30 35 40 45	(19,632,484) (3,681,885) 4,286,913 9,066,432 12,251,959 14,527,336 16,233,868 17,561,171	(20,667,729) (4,717,978) 3,250,821 8,029,460 11,214,987 13,490,363 15,196,648 16,523,150	(21,702,973) (5,754,070) 2,214,197 6,992,487 10,178,014 12,452,991 14,158,494 15,484,995	35% (22,738,217) (6,790,162) 1,177,225 5,955,515 9,140,834 11,414,837 13,120,339 14,446,841	40% (23,773,462) (7,826,254) 140,252 4,918,543 8,102,679 10,376,682 12,082,184 13,408,686	(24,808,706) (8,862,346) (896,720) 3,880,920 7,064,524 9,338,527 11,044,030 12,370,280	(25,843,950 (9,898,438 (1,933,693 2,842,76 6,026,37 8,300,36 10,004,89 11,330,64 12,391,24 13,259,00
Density dph	10 15 20 25 30 35 40 45 50	(19,632,484) (3,681,885) 4,286,913 9,066,432 12,251,959 14,527,336 16,233,868 17,561,171 18,622,506 19,490,762	(20,667,729) (4,717,978) 3,250,821 8,029,460 11,214,987 13,490,363 15,196,648 16,523,150 17,584,351 18,452,607	(21,702,973) (5,754,070) 2,214,197 6,992,487 10,178,014 12,452,991 14,158,494 15,484,995 16,546,197 17,414,452	35% (22,738,217) (6,790,162) 1,177,225 5,955,515 9,140,834 11,414,837 13,120,339 14,446,841 15,508,042 16,376,298 17,099,844	40% (23,773,462) (7,826,254) 140,252 4,918,543 8,102,679 10,376,682 12,082,184 13,408,686 14,469,887 15,338,143 16,061,410	(24,808,706) (8,862,346) (896,720) 3,880,920 7,064,524 9,338,527 11,044,030 12,370,280 13,430,878 14,298,639	(25,843,950 (9,898,438 (1,933,693 2,842,76 6,026,37 8,300,36 10,004,89 11,330,64 12,391,24 13,259,00
Density dph	10 15 20 25 30 35 40 45 50	(19,632,484) (3,681,885) 4,286,913 9,066,432 12,251,959 14,527,336 16,233,868 17,561,171 18,622,506 19,490,762	(20,667,729) (4,717,978) 3,250,821 8,029,460 11,214,987 13,490,363 15,196,648 16,523,150 17,584,351 18,452,607	(21,702,973) (5,754,070) 2,214,197 6,992,487 10,178,014 12,452,991 14,158,494 15,484,995 16,546,197 17,414,452	35% (22,738,217) (6,790,162) 1,177,225 5,955,515 9,140,834 11,414,837 13,120,339 14,446,841 15,508,042 16,376,298	40% (23,773,462) (7,826,254) 140,252 4,918,543 8,102,679 10,376,682 12,082,184 13,408,686 14,469,887 15,338,143 16,061,410	(24,808,706) (8,862,346) (896,720) 3,880,920 7,064,524 9,338,527 11,044,030 12,370,280 13,430,878 14,298,639	(25,843,950 (9,898,438 (1,933,69) 2,842,76 6,026,37 8,300,36 10,004,89 11,330,64 12,391,24 13,259,00 13,982,13
Density dph 35.0	10 15 20 25 30 35 40 45 50 55 60	(19.632,484) (3.681,885) 4,286,913 9,066,432 12,251,959 14,527,336 16,233,868 17,561,171 18,622,506 19,490,762 20,214,308	(20,667,729) (4,717,978) 3,250,821 8,029,460 11,214,987 13,490,363 15,196,648 16,523,150 17,584,351 18,452,607 19,176,153	(21,702,973) (5,754,070) 2,214,197 6,992,487 10,178,014 12,452,991 14,158,494 15,484,995 16,546,197 17,414,452 18,137,999	35% (22,738,217) (6,790,162) 1,177,225 5,955,515 9,140,834 11,414,837 13,120,339 14,446,841 15,508,042 16,376,298 17,099,844 AH - % on site 44	40% (23,773,462) (7,826,254) 140,252 4,918,543 8,102,679 10,376,682 12,082,184 13,408,686 14,469,887 15,338,143 16,061,410	(24,808,706) (8,862,346) (896,720) 3,880,920 7,064,524 9,338,527 11,044,030 12,370,280 13,430,878 14,296,639 15,021,773	(25,843,950 (9,898,438 (1,933,69) 2,842,76 6,026,37 8,300,36 10,004,89 11,330,64 12,391,24 13,259,00 13,982,13
Density dph 35.0	10 15 20 25 30 35 40 45 50 55 60	(19,632,484) (3,681,865) 4,286,913 9,066,432 12,251,959 14,527,336 16,233,868 17,561,171 18,622,506 19,490,762 20,214,308	(20,667,729) (4,717,978) 3,250,821 8,029,460 11,214,987 13,490,363 15,196,648 16,523,150 17,584,351 18,452,607 19,176,153	(21,702,973) (5,754,070) 2,214,197 6,992,487 10,178,014 12,452,991 14,158,494 15,484,995 16,546,197 17,414,452 18,137,999	35% (22,738,217) (6,790,162) 1,177,225 5,955,515 9,140,834 11,414,837 13,120,339 14,446,841 15,508,042 6,376,298 17,099,844 AH - % on site 4(35% 6)	40% (23,773,462) (7,826,254) 140,252 4,918,543 8,102,679 10,376,682 12,082,184 13,408,686 14,469,887 15,338,143 16,061,410	(24,808,706) (8,862,346) (896,720) 3,880,920 7,064,524 9,338,527 11,044,030 12,370,280 13,430,878 14,298,639 15,021,773	(25,843,950 (9,898,438
Density dph 35.0	10 15 20 25 30 35 40 45 50 55 60	(19.632,484) (3.681,885) 4.286,913 9.066,432 12.251,959 14.527,336 16.233,868 17.561,171 18.622,506 19.490,762 20.214,308	(20,667,729) (4,717,978) (4,717,978) 3,250,821 8,029,460 11,214,987 13,490,363 15,196,648 16,523,150 17,564,351 18,452,607 19,176,153	(21,702,973) (5,754,070) 2,214,197 6,992,487 10,173,014 12,452,991 14,158,494 15,484,995 16,546,197 17,414,452 18,137,999	35% (22,738,217) (6,790,162) 1,177,225 5,955,515 9,140,834 11,414,837 13,120,339 14,446,841 15,508,042 16,376,298 17,099,844 AH - % on site 4, 35% 14,489,337	40% (23,773,462) (7,826,264) 140,252 4,918,543 8,102,679 10,376,682 12,082,184 13,408,686 14,469,887 15,338,143 16,061,410 0%	(24,808,706) (8,862,346) (896,720) 3,880,920 7,064,524 9,338,527 11,044,030 12,370,280 13,430,878 14,298,639 15,021,773	(25,843,956 (9,898,438 (1,933,693 2,842,76 6,026,37 8,300,36 10,004,89 11,330,64 12,391,24 13,259,00 13,982,13
Density dph 35.0	10 15 20 25 30 35 40 45 50 55 60	(19,632,484) (3,681,885) 4,286,913 9,066,432 12,251,959 14,527,336 16,233,868 17,561,171 18,622,506 19,490,762 20,214,308	(20,667,729) (4,717,978) 3,250,821 8,029,460 11,214,987 13,490,363 15,196,648 16,523,150 17,584,351 18,452,607 19,176,153	(21,702,973) (5,754,070) 2,214,197 6,992,487 10,178,014 12,452,991 14,158,494 15,484,995 16,546,197 17,414,452 18,137,999	35% (22,738,217) (6,790,162) 1,177,225 5,955,515 9,140,834 11,414,837 13,120,339 14,446,841 15,508,042 16,376,298 17,099,844 AH - % on site 4(35%,4489,337 13,874,437	40% (23,773,462) (7,826,245) (1,826,245) (1,826,245) (1,918,543) ((24,808,706) (8,862,346) (896,720) 3,880,920 7,064,524 9,338,527 11,044,030 12,370,280 13,430,878 14,298,639 15,021,773	(25,843,956 (9,888,436 (1,933,689) 2,842,76 6,026,37 8,300,36 10,004,89 11,330,64 12,391,24 13,259,00 13,982,13 50 10,665,63 9,719,36
Density dph 35.0 Balance (RLV - TLV)	10 15 20 25 30 35 40 45 50 60 10,376,682 15% 16%	(19,632,484) (3,681,885) 4,286,913 9,066,432 12,251,959 14,527,356 16,233,868 17,561,171 18,622,506 19,490,762 20,214,308	(20,667,729) (4,717,978) (4,717,978) 3,250,821 8,029,460 11,214,987 13,490,363 15,196,648 16,523,150 17,584,351 18,452,607 19,176,153 25% 17,037,863 16,328,363 15,618,863	(21,702,973) (5,754,070) 2,214,197 6,992,487 10,178,014 12,452,991 14,158,494 15,484,995 16,546,197 17,141,452 18,137,999	35% (22,738,217) (6,790,162) 1,177,225 5,955,515 9,140,834 11,414,837 13,120,339 14,446,841 15,508,042 16,376,298 47,099,844 AH - % on site 4(35% 14,488,337 13,874,437 13,879,537	40% (23,773,462) (7,826,254) 140,252 4,918,543 8,102,679 10,376,682 12,082,184 13,408,686 14,469,887 15,338,143 16,061,410 10% 40% 13,214,682 12,647,082 12,647,082 12,647,082 12,647,082	(24,808,706) (8,862,346) (896,720) 3,880,920 7,064,524 9,338,527 11,044,030 12,370,280 13,430,878 14,298,639 15,021,773 45% 11,940,027 11,419,727 10,899,427	(25,843,956 (9,988,438 (1,933,68) 2,842,76 6,026,37 8,300,36 11,330,64 12,391,24 13,259,00 13,982,13 50' 10,665,36 10,192,36 9,719,36 9,246,36
Density dph 35.0 Balance (RLV - TLV)	10 15 20 25 30 35 40 45 50 55 60 10,376,682 15% 16% 17%	(19,632,484) (3,681,885) 4,286,913 9,066,432 12,251,959 14,527,336 16,233,868 17,561,171 18,622,506 19,490,762 20,214,308	(20,667,729) (4,717,978) (4,717,978) 3,250,821 8,029,460 11,214,987 13,490,363 15,196,648 16,523,150 17,564,351 18,452,607 19,176,153 25% 17,037,863 16,328,363 14,909,363	(21,702,973) (5,754,070) 2,214,197 6,992,487 10,178,014 12,452,991 14,158,494 15,484,995 16,546,197 17,414,452 18,137,999	35% (22,738,217) (6,790,162) 1,177,225 5,955,515 9,140,834 11,414,837 13,120,339 14,446,841 15,508,042 16,376,288 17,099,844 AH - % on site 44 35% 14,489,337 13,874,437 13,874,437 13,259,537 12,644,637	40% (23,773,462) (7,826,264) (140,252 4,918,543 8,102,679 10,376,682 12,082,184 13,408,686 14,469,887 15,338,143 16,061,410 09% 40% 13,214,682 12,647,082 11,511,882 11,511,882	(24,808,706) (8,862,346) (896,720) 3,880,920 7,064,524 9,338,527 11,044,030 12,370,280 13,430,878 14,298,639 15,021,773 45% 11,940,027 11,419,727 10,899,427 10,379,127	(25,843,956 (9,898,436 (1,933,693 2,842,76 6,026,37 8,300,36 10,004,89 11,330,64 12,391,24 13,259,00 13,982,13
Density dph 35.0 Balance (RLV - TLV)	10 15 20 25 30 35 40 45 50 55 60 10,376,682 15% 16% 17% 18%	(19,632,484) (3,681,885) 4,286,913 9,066,432 12,251,959 14,527,336 16,233,868 17,561,171 18,622,506 19,490,762 20,214,308 20% 18,311,336 17,554,536 16,797,736 16,040,938 15,284,136	(20,667,729) (4,717,978) 3,250,821 8,029,460 11,214,987 13,490,363 15,196,648 16,523,150 17,584,351 18,452,607 19,176,153 25% 17,037,863 16,328,363 15,618,863 14,199,863	(21,702,973) (5,754,070) (5,754,070) (2,214,197) (6,992,487) 10,178,014 12,452,991 14,158,494 15,484,995 16,546,197 17,414,452 18,137,999 30% 15,763,991 15,101,791 14,439,591 13,777,391 13,177,391	35% (22,738,217) (6,790,162) 1,177,225 5,955,515 9,140,834 11,414,837 13,120,339 14,446,841 15,508,042 16,376,298 17,099,844 AH - % on site 4(35% 14,489,337 12,644,637 12,295,537 12,644,637 12,295,737 12,295,737 12,295,737	40% (23,773,462) (7,826,254) 140,252 4,918,543 8,102,679 10,376,682 12,082,184 13,408,686 14,469,887 15,338,143 16,061,410 00% 40% 13,214,682 12,647,082 12,079,482 11,511,882 10,944,282 10,944,282 10,944,282	(24,808,706) (8,862,346) (896,720) 3,880,920 7,064,524 9,338,527 11,044,030 12,370,280 13,430,878 14,298,639 15,021,773 45% 11,940,027 11,419,727 10,899,427 10,379,127 9,858,827 9,338,527	(25,843,956 (9,898,438 (1,893,895) 2,842,76 6,026,37 8,300,36 10,004,89 11,330,64 12,391,24 13,259,00 13,962,13 50 10,192,36 9,719,36 9,719,36 8,773,36
Density dph 35.0 Balance (RLV - TLV)	10 15 20 25 30 35 40 45 50 55 60 10,376,682 15% 16% 16% 18% 19%	(19,632,484) (3,681,885) 4,286,913 9,066,432 12,251,959 14,527,336 16,233,868 17,561,171 18,622,506 19,490,762 20,214,308 20% 18,311,336 17,554,536 16,797,736 16,040,936 15,284,136	(20,867,729) (4,717,978) 3,250,821 8,029,460 11,214,987 13,490,363 15,196,648 16,523,150 17,584,351 18,452,607 19,176,153 16,328,363 16,328,363 16,328,363 14,199,863 14,199,863	(21,702,973) (5,754,070) 2,214,197 6,992,487 10,178,014 12,452,991 14,158,494 15,484,995 16,546,197 17,414,452 18,137,999 30% 15,763,991 15,101,791 14,439,591 13,115,191 12,452,991	35% (22,738,217) (6,790,162) 1,177,225 5,955,515 9,140,834 11,414,837 13,120,339 14,446,841 15,508,042 16,376,298 47,099,844 AH - % on site 4(35% 14,489,337 13,874,437 13,259,537 12,644,637 12,029,737 11,414,837	40% (23,773,462) (7,826,254) (140,252 4,918,543 8,102,679 10,376,682 12,082,184 13,408,686 14,469,887 15,338,143 16,061,410 10% 40% 13,214,682 12,647,082 12,647,082 11,511,882 10,944,282 10,346,685	(24,808,706) (8,862,346) (896,720) 3,880,920 7,064,524 9,338,527 11,044,030 12,370,280 13,430,878 14,298,639 15,021,773 45% 45% 11,940,027 11,419,727 10,899,427 10,379,127 10,379,127 9,858,827	(25,843,956 (9,898,438 (1,933,69); 2,842,76 6,026,37 8,300,36 10,004,38 11,330,64 12,391,24 13,259,00 13,982,13 50 10,665,36 9,719,36 9,246,36 8,773,36 8,773,36 8,703,36
Density dph 35.0 Balance (RLV - TLV)	10 15 20 25 30 35 40 45 50 55 60 10,376,682 15% 16% 17% 18% 19% 20%	(19,632,484) (3,681,885) 4,286,913 9,066,432 12,251,959 14,527,336 16,233,868 17,561,171 18,622,506 19,490,762 20,214,308 20% 18,311,336 17,554,536 16,040,936 15,284,136 14,527,336 13,770,536	(20,667,729) (4,717,978) (4,717,978) (4,717,978) (4,029,460) (1,214,987) (13,490,363) (15,196,648) (16,523,150) (17,564,351) (18,452,607) (19,176,153) (19,176,15	(21,702,973) (5,754,070) 2,214,197 6,992,487 10,178,014 12,452,991 14,158,494 15,484,995 16,546,197 17,414,452 18,137,999 30% 15,763,991 14,439,591 14,439,591 13,777,391 13,115,191 12,452,991	35% (22,738,217) (6,790,162) 1,177,225 5,955,515 9,140,834 11,414,837 13,120,339 14,446,841 15,508,042 16,376,288 17,099,844 AH - % on site 4(35% 14,489,337 13,874,437 12,029,737 12,644,637 12,029,737 11,414,837 10,799,937	40% (23,773,462) (7,826,264) (140,252 4,918,543 8,102,679 10,376,682 12,082,184 13,408,686 14,469,887 15,338,143 16,061,410 00% 40% 13,214,682 12,647,082 12,647,082 10,944,282 10,944,282 10,376,682 9,809,082	(24,808,706) (8,862,346) (866,720) 3,880,920 7,064,524 9,338,527 11,044,030 12,370,280 13,430,878 14,298,639 15,021,773 45% 11,940,027 11,419,727 10,899,427 10,899,427 9,338,527 9,338,527 9,338,527 8,818,227	(25,843,956 (9,898,438 (1,933,95) 2,842,76 6,026,37 8,300,36 10,004,89 11,330,64 12,391,24 13,259,00 13,962,13 10,665,36 10,192,36 9,719,36 9,719,36 8,773,36 8,773,36 8,773,36
Density dph 35.0 Balance (RLV - TLV)	10 15 20 25 30 35 40 45 50 55 60 10,376,682 15% 16% 17% 18% 19% 20% 21%	(19,632,484) (3,681,885) 4,286,913 9,066,432 12,251,959 14,527,336 16,233,868 17,561,171 18,622,506 19,490,762 20,214,308 20% 18,311,336 17,554,536 16,797,736 16,040,936 15,284,136 14,527,336 14,527,336 13,013,776,536	(20,667,729) (4,717,978) (4,717,978) 3,250,821 8,029,460 11,214,987 13,490,363 15,196,648 16,523,150 17,584,351 18,452,607 19,176,153 25% 17,037,863 16,328,363 15,618,863 15,618,863 14,199,863 13,490,363 12,780,863 12,780,863	(21,702,973) (5,754,070) (2,214,179) (6,992,487 10,178,014 12,452,991 14,158,494 15,484,995 16,546,197 17,414,452 18,137,999 30% 15,763,991 15,101,791 14,439,591 13,177,391 13,115,191 12,452,991 11,1790,791	35% (22,738,217) (6,790,162) (1,177,225 5,955,515 9,140,834 11,414,837 13,120,339 14,446,841 15,508,042 16,376,298 17,099,844 AH - % on site 44 35% 14,489,337 13,299,537 12,644,637 12,029,737 11,414,837 10,799,937 10,185,037 10,185,037	40% (23,773,462) (7,826,254) 140,252 4,918,543 8,102,679 10,376,682 12,082,184 13,408,686 14,469,887 40% 13,214,682 12,079,482 11,511,882 12,079,482 11,511,882 10,376,682 9,809,082 9,241,452	(24,808,706) (8,862,346) (896,720) 3,880,920 7,064,524 9,338,527 11,044,030 12,370,280 13,430,878 14,298,639 15,021,773 45% 11,940,027 11,419,727 10,899,427 10,379,127 9,858,827 9,338,527 8,818,227 8,818,227 8,818,227	(25,843,95) (9,898,43) (1,933,69) 2,842,76 6,026,37 8,300,36 10,004,85 11,330,64 12,391,24 13,259,00 13,982,12 500 10,665,36 10,192,36 9,719,36 9,719,36 8,707,36 8,300,36 7,327,36



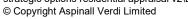
BF 7 units LD 7 units Low Density Brownfield Scheme Ref: Title: Notes:

Notes.	Diowilliela								
ASSUMPTIONS - RESIDENTIAL USE	s								
Fotal number of units in scheme				7 Un	nits				
H Policy requirement (% Target)				25%					
H tenure split %	Δf	fordable Rent:		2070	50%				
a residuo aprit 70		hared ownership			25%				
		rst Homes			25%	£ 20/ n	6 of total (>10% for	HWD (Ech 2017))	
New Medical Colle (OMC) have to	FI	ist nomes		75%	2576	0.3% %	o ∪i t0tai (> 10% T0F	11VVP (Feb 2017))	
Open Market Sale (OMS) housing									
				100%					
CIL Rate (£ psm)				0.00 £ p	osm				
Init mix -	Mkt Units mix%	MV # units		AH mix%	AH # units		Overall mix%	Total # units	
bed House	0.00%	0.0		0.0%	0.0		0%	0.0	
bed House	35.00%	1.8		37.0%	0.6		36%	2.5	
bed House	40.00%	2.1		20.0%	0.4		35%	2.5	
bed House	17.00%	0.9		3.0%	0.1		14%	0.9	
bed House	0.00%	0.0		0.0%	0.0		0%	0.0	
bed Flat	8.00%	0.4		40.0%	0.7		16%	1.1	
bed Flat	0.00%	0.0		0.0%	0.0		0%	0.0	
otal number of units	100.0%	5.3		100.0%	1.8		100%	7.0	
	Net area per unit			Net to Gross %		r	Gross (GIA) per unit		
MS Unit Floor areas -	(sqm)	(sqft)		%			(sqm)	(sqft)	
bed House	(-311)	0		,•			0.0	0	
bed House	72	775					72.0	775	
bed House	86	926					72.0 86.0	926	
bed House bed House	110						110.0	1.184	
	110	1,184							
bed House		0					0.0	0	
bed Flat	50	538		85.0%			58.8	633	
bed Flat	65	700		85.0%			76.5	823	
	Net area per unit			Net to Gross %		c	Gross (GIA) per unit		
H Unit Floor areas -	(sqm)	(sqft)		%			(sqm)	(sqft)	
bed House		0					0.0	Ó	
bed House	70.0	753					70.0	753	
bed House	84.0	904					84.0	904	
bed House	97.0	1,044					97.0	1,044	
bed House		0					0.0	0	
bed Flat	50.0	538		85.0%			58.8	633	
bed Flat	61.0	657		85.0%			71.8	772	
	Mkt Units GIA			AH units GIA		Tota	al GIA (all units)		
otal Gross Floor areas -	(sqm)	(sqft)		(sqm)	(sqft)		(sqm)	(sqft)	
bed House	0	0		Ó	0		0	Ó	
bed House	132	1,424		45	488		178	1,912	
bed House	181	1.944		29	316		210	2.260	
bed House	98	1,057		5	55		103	1,112	
bed House	0	0		0	0		0	1,112	
bed Flat	25	266		41	443		66	709	
bed Flat	25	266		41	443		0	709	
nen Ligit	436	4,691		121	1,302		557	5,993	
AH % by floor area:		4,031			1,302 I % by floor area due	e to mix	331	0,550	
	0.0110.6	•						110/0/	
pen Market Sales values (£) -	£ OMS (per unit)	£psm	£psf				tota	I MV £ (no AH)	
bed House		#DIV/0!	#DIV/0!					0	
bed House	275,000	3,819	355					683,375	
bed House	300,000	3,488	324					735,000	
bed House	340,000	3,091	287					321,300	
bed House		#DIV/0!	#DIV/0!					0	
bed Flat	185,000	3,700	344					207,200	
bed Flat	230,000	3,538	329					0	
							_	1,946,875	
ffordable Housing values (£) -	Aff. Rent £	£psm	% of MV Sha	ared ownership £	£psm	% of MV	First Homes £	£psm	% of M
bed House	0	#DIV/0!	55%	0	#DIV/0!	75%	90,000	#DIV/0!	709
bed House	151,250	2,161	55%	206,250	2.946	75%	100.000	1,429	70
			55%	225,000	2,679	75%	120,000	1,429	70'
	165,000	1,964	55%	225,000 255,000					
bed House	407.000			255 000	2,629	75%	140,000	1,443	701
bed House bed House	187,000	1,928						11mm 11 11mm	
bed House bed House bed House	0	#DIV/0!	55%	0	#DIV/0!	75%	140,000	#DIV/0!	
B bed House B bed House B bed House B bed House B bed Flat B bed Flat						75% 75% 75%	140,000 140,000 140,000	#DIV/0! 2,800 2,295	709 709 709

GROSS DEVELOPMENT VALUE				
OMS GDV -	(part houses due to % mix)			
1 bed House	0.0	@	0	-
2 bed House	1.8	@	275,000	505,313
3 bed House	2.1	@	300,000	630,000
4 bed House	0.9	@	340,000	303,450
5 bed House	0.0	@	0	-
1 bed Flat	0.4	@	185,000	77,700
2 bed Flat	0.0	@	230,000	-
	5.3			1,516,463
Affordable Rent GDV -				
1 bed House	0.0	@	0	-
2 bed House	0.3	@	151,250	48,967
3 bed House	0.2	@	165,000	28,875
4 bed House	0.0	@	187,000	4,909
5 bed House	0.0	@	0	-
1 bed Flat	0.4	@	101,750	35,613
2 bed Flat	0.0	@	126,500	-
57/60	0.9			118.363

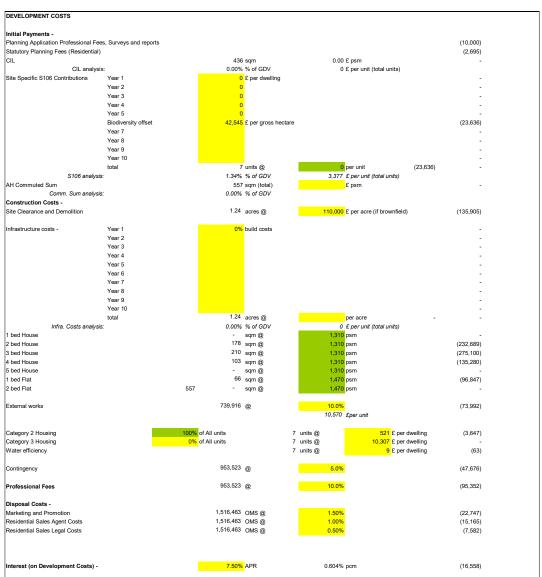
Page 57/60
Printed: 17/11/2020 11:47

Printed: 17/11/2020 11:47
L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\BF 7 units LD





Scheme Ref: Title:	BF 7 units LD 7 units Low Density					
Notes:	Brownfield					
LCHO GDV -						
1 bed House		0.0	@	0		-
2 bed House		0.2	@	206,250	33	,387
3 bed House		0.1	@	225,000	19	,688
4 bed House		0.0	@	255,000	3	,347
5 bed House		0.0	@	0		-
1 bed Flat		0.2	@	138,750	24	,281
2 bed Flat		0.0	@	172,500		
		0.4			80	,702
First Homes GDV -						
1 bed House		0.0	@	90,000		-
2 bed House		0.2	@	100,000	16	i,188
3 bed House		0.1	@	120,000	10	,500
4 bed House		0.0	@	140,000	1	,838
5 bed House		0.0	@	140,000		-
1 bed Flat		0.2	@	140,000	24	,500
2 bed Flat		0.0	@	140,000		
		0.4			53	,025
Sub-total GDV Residential		6.6			1,768	,553
AH on-site cost a	analysis:				£MV less £GDV 178	322
		320 £ psm (to	tal GIA sqm)		25,475 £ per unit (total units)	
Grant		7	@	0		-
Total GDV					1,768	553



Page 58/60

Printed: 17/11/2020 11:47

L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\BF 7 units LD





Scheme Ref: BF 7 units LD
Title: 7 units Low Density
Notes: Brownfield

RESIDUAL LAND VALUE Residual Land Value (gross) SDLT 255,201 255,201 @ 5.0% (slabbed) (2,260)Acquisition Agent fees Acquisition Legal fees Interest on Land 1.0% 0.5% 255,201 @ (2,552) 255,201 @ 255,201 @ 255,201 @ (1.276) (19,140) Residual Land Value 229,973 32,853 £ per plot 459,945 £ per ha 186,137 £ per acre

 BALANCE
 Surplus/(Deficit)
 (1,374,130) £ per ha
 (556,103) £ per acre
 (687,065)

					AH - % on site 25	%		
Balance (RLV - TLV)	(687,065)	20%	25%	30%	35%	40%	45%	50%
`/	-	(667,812)	(687,065)	(706,318)	(725,571)	(744,824)	(764,077)	(783,361)
	1,000	(674,323)	(693,576)	(712,829)	(732,081)	(751,334)	(770,587)	(789,840)
	2,000	(680,833)	(700,086)	(719,339)	(738,592)	(757,845)	(777,098)	(796,351)
	3,000	(687,344)	(706,597)	(725,850)	(745,103)	(764,356)	(783,608)	(802,861)
	4,000	(693,855)	(713,107)	(732,360)	(751,613)	(770,866)	(790,119)	(809,372)
Site Specific S106	5,000	(700,365)	(719,618)	(738,871)	(758,124)	(777,377)	(796,630)	(815,883)
0	6,000	(706,876)	(726,129)	(745,382)	(764,635)	(783,887)	(803,140)	(822,393)
	7,000	(713,386)	(732,639)	(751,892)	(771,145)	(790,398)	(809,651)	(828,904)
	8,000	(719,897)	(739,150)	(758,403)	(777,656)	(796,909)	(816,162)	(835,414)
	9,000	(726,408)	(745,661)	(764,913)	(784,166)	(803,419)	(822,672)	(841,925)
	10,000	(732,921)	(752,171)	(771,424)	(790,677)	(809,930)	(829,183)	(848,436)
	11,000	(739,471)	(758,711)	(777,951)	(797,190)	(816,441)	(835,693)	(854,946)
	12,000	(746,021)	(765,261)	(784,501)	(803,740)	(822,980)	(842,220)	(861,459)
	13,000	(752,571)	(771,811)	(791,051)	(810,290)	(829,530)	(848,770)	(868,009)
	14,000	(759,121)	(778,361)	(797,601)	(816,840)	(836,080)	(855,320)	(874,559)
	15,000	(765,671)	(784,911)	(804,151)	(823,390)	(842,630)	(861,870)	(881,109)
	16,000	(772,221)	(791,461)	(810,701)	(829,940)	(849,180)	(868,420)	(887,659)
	17,000	(778,771)	(798,011)	(817,251)	(836,490)	(855,730)	(874,970)	(894,209)
	18,000	(785,321)	(804,561)	(823,800)	(843,040)	(862,280)	(881,520)	(900,759)
	19,000	(791,871)	(811,111)	(830,350)	(849,590)	(868,830)	(888,070)	(907,435)
	20,000	(798,421)	(817,661)	(836,900)	(856,140)	(875,380)	(894,619)	(915,051)
Delenes (DL) (TINO	(607.065)	200/	250/		AH - % on site 25		450/	F00/
Balance (RLV - TLV)	(687,065)	20%	25%	30%	35%	40%	45%	50%
	£0	(667,812)	(687,065)	(706,318)	(725,571)	(744,824)	(764,077)	(783,361)
	£10 £20	(672,058)	(691,046)	(710,033)	(729,021)	(748,008)	(766,996)	(785,999)
	£20 £30	(676,304)	(695,026)	(713,748)	(732,470)	(751,193)	(769,915)	(788,637)
	£40	(680,550)	(699,007)	(717,463)	(735,920)	(754,377)	(772,834)	(791,291)
CIL £ psm	£40 £50	(684,796)	(702,987)	(721,179)	(739,370)	(757,561)	(775,753)	(793,944)
CIL £ psm	£60	(689,042)	(706,968)	(724,894)	(742,820)	(760,746)	(778,672)	(796,598)
٩	£70	(693,287)	(710,948)	(728,609)	(746,270)	(763,930)	(781,591)	(799,252)
	£80	(697,533) (701,779)	(714,929) (718,909)	(732,324) (736,039)	(749,719) (753,169)	(767,115) (770,299)	(784,510) (787,429)	(801,905) (804,559)
	£90	(706,025)	(718,909)		(756,619)	(773,483)	(790,348)	(807,213)
	£90 £100	(706,025)	(722,890)	(739,754) (743,469)	(756,619)	(776,668)	(790,348)	(807,213)
	£110	(710,271)	(730,851)	(747,185)	(760,069)	(779,852)	(796,186)	(812,520)
	£110							(812,520)
	£120 £130	(718,763)	(734,831)	(750,900)	(766,968)	(783,037)	(799,105)	
	£140	(723,009)	(738,812)	(754,615)	(770,418)	(786,221)	(802,024)	(817,827) (820,481)
	£140 £150	(727,255) (731,500)	(742,792) (746,773)	(758,330) (762,045)	(773,868) (777,318)	(789,406) (792,590)	(804,943) (807,862)	(823,135)
	£160	(735,767)	(746,773)	(762,045)	(777,316)	(792,590)	(810,781)	(825,788)
	£170	(740,038)	(754,739)	(769,476)	(784,217)	(798,959)	(813,700)	(828,442)
I	£170	(744,310)	(758,744)	(773,191)	(787,667)	(802,143)	(816,620)	(831,096)
1	£ 100	(744,510)	(762,748)	(776,916)	(791,117)	(805,328)	(819,539)	(833,749)
	£100		(102,140)		(791,117)	(808,512)	(822,458)	(836,403)
	£190		(766 753)			(000,312)	(022,400)	(030,403)
	£190 £200	(752,853)	(766,753)	(780,653)	(134,301)			
			(766,753)		AH - % on site 259	%		
Balance (RLV - TLV)			(766,753)			% 40%	45%	50%
Balance (RLV - TLV)	£200	(752,853)			AH - % on site 25°		45% (603,266)	50% (623,973)
Balance (RLV - TLV)	£200 (687,065)	(752,853)	25%	30%	AH - % on site 25° 35%	40%		
Balance (RLV - TLV)	£200 (687,065) 80%	(752,853) 20% (500,133)	25% (520,704)	30% (541,295)	AH - % on site 25° 35% (561,952)	40% (582,609)	(603,266)	(623,973)
Balance (RLV - TLV)	(687,065) 80% 85%	(752,853) 20% (500,133) (541,813)	25% (520,704) (562,087)	30% (541,295) (582,361)	AH - % on site 255 35% (561,952) (602,635)	40% (582,609) (622,909)	(603,266) (643,260)	(623,973) (663,622)
Balance (RLV - TLV) Change in build costs	(687,065) 80% 85% 90%	(752,853) 20% (500,133) (541,813) (583,681)	25% (520,704) (562,087) (603,587)	30% (541,295) (582,361) (623,493)	AH - % on site 25° 35% (561,952) (602,635) (643,425)	40% (582,609) (622,909) (663,402)	(603,266) (643,260) (683,380)	(623,973) (663,622) (703,357)

Page 59/60

Printed: 17/11/2020 11:47

L:_Client Projects\2004 Cambridge WPV_Greater Cambridge Planning_Appraisals\2009 Strategic option strategic options residential appraisal v2\BF 7 units LD

© Copyright Aspinall Verdi Limited



BF 7 units LD 7 units Low Density Brownfield Scheme Ref: Title: Notes:

1	110%	(752,261)	(770,897)	(789,533)	(808,169)	(826,805)	(845,440)	(864,076)
	115%	(794,681)	(813,015)	(831,349)	(849,683)	(868,017)	(886,351)	(904,685)
	120%	(837,100)	(855,132)	(873,165)	(891,198)	(909,696)	(930,690)	(951,685)
					AH - % on site 25	i%		
Balance (RLV - TLV)	(687,065)	20%	25%	30%	35%	40%	45%	50%
ì Î	80%	(885,183)	(890,812)	(896,442)	(902,071)	(907,890)	(914,437)	(920,983)
	85%	(830,742)	(839,774)	(848,807)	(857,839)	(866,871)	(875,903)	(884,961)
	90%	(776,302)	(788,737)	(801,174)	(813,652)	(826,129)	(838,607)	(851,084)
	95%	(722,016)	(737,881)	(753,746)	(769,611)	(785,476)	(801,342)	(817,207)
Market units sale values	100%	(667,812)	(687,065)	(706,318)	(725,571)	(744,824)	(764,077)	(783,361)
	105%	(613,608)	(636,249)	(658,890)	(681,555)	(704,239)	(726,924)	(749,609)
	110%	(559,497)	(585,557)	(611,617)	(637,677)	(663,737)	(689,797)	(715,859)
	115%	(505,494)	(534,929)	(564,364)	(593,799)	(623,253)	(652,731)	(682,210)
	120%	(451,499)	(484,343)	(517,187)	(550,030)	(582,874)	(615,718)	(648,561)
					AH - % on site 25	%		
Balance (RLV - TLV)	(687,065)	20%	25%	30%	35%	40%	45%	50%
	1,000,000	(986,275)	(1,005,527)	(1,024,780)	(1,044,033)	(1,063,286)	(1,082,539)	(1,101,824)
	1,250,000	(1,295,150)	(1,314,402)	(1,333,655)	(1,352,908)	(1,372,161)	(1,391,414)	(1,410,699)
	1,500,000	(1,604,025)	(1,623,277)	(1,642,530)	(1,661,783)	(1,681,036)	(1,700,289)	(1,719,574)
TLV (per acre)	1,750,000	(1,912,900)	(1,932,152)	(1,951,405)	(1,970,658)	(1,989,911)	(2,009,164)	(2,028,449)
742,240	2,000,000	(2,221,775)	(2,241,027)	(2,260,280)	(2,279,533)	(2,298,786)	(2,318,039)	(2,337,324)
	2,250,000	(2,530,650)	(2,549,902)	(2,569,155)	(2,588,408)	(2,607,661)	(2,626,914)	(2,646,199)
	2,500,000	(2,839,525)	(2,858,777)	(2,878,030)	(2,897,283)	(2,916,536)	(2,935,789)	(2,955,074)
	2,750,000	(3,148,400)	(3,167,652)	(3,186,905)	(3,206,158)	(3,225,411)	(3,244,664)	(3,263,949)
								(3.572.824)
	3,000,000	(3,457,275)	(3,476,527)	(3,495,780)	(3,515,033)	(3,534,286)	(3,553,539)	(3,572,824)
Delegge (DIA) TIA)	3,000,000	(3,457,275)	(3,476,527)	(3,495,780)	(3,515,033) AH - % on site 25	(3,534,286)	(3,553,539)	
Balance (RLV - TLV)	(687,065)	(3,457,275)	(3,476,527)	(3,495,780)	(3,515,033) AH - % on site 25 35%	(3,534,286)	(3,553,539)	50%
Balance (RLV - TLV)	3,000,000 (687,065)	(3,457,275) 20% (1,097,130)	25% (1,116,383)	(3,495,780) 30% (1,135,636)	(3,515,033) AH - % on site 25 35% (1,154,889)	(3,534,286) % 40% (1,174,142)	(3,553,539) 45% (1,193,395)	50% (1,212,648)
Balance (RLV - TLV)	3,000,000 (687,065) 10 15	20% (1,097,130) (596,259)	25% (1,116,383) (615,512)	30% (1,135,636) (634,765)	(3,515,033) AH - % on site 25 35% (1,154,889) (654,018)	(3,534,286) % 40% (1,174,142) (673,271)	(3,553,539) 45% (1,193,395) (692,524)	50% (1,212,648) (711,824)
	3,000,000 (687,065) 10 15 20	20% (1,097,130) (596,259) (345,823)	25% (1,116,383) (615,512) (365,076)	30% (1,135,636) (634,765) (384,329)	(3,515,033) AH - % on site 25 35% (1,154,889) (654,018) (403,582)	(3,534,286) % 40% (1,174,142) (673,271) (422,835)	(3,553,539) 45% (1,193,395) (692,524) (442,134)	50% (1,212,648) (711,824) (461,443)
Density dph	(687,065) 10 15 20 25	20% (1,097,130) (596,259) (345,823) (195,562)	25% (1,116,383) (615,512) (365,076) (214,815)	30% (1,135,636) (634,765) (384,329) (234,068)	(3,515,033) AH - % on site 25 35% (1,154,889) (654,018) (403,582) (253,321)	(3,534,286) % 40% (1,174,142) (673,271) (422,835) (272,596)	45% (1,193,395) (692,524) (442,134) (291,906)	50% (1,212,648) (711,824) (461,443) (311,215)
	3,000,000 (687,065) 10 15 20 25 30	20% (1,097,130) (596,259) (345,823) (195,562) (95,388)	25% (1,116,383) (615,512) (365,076) (214,815) (114,641)	30% (1,135,636) (634,765) (384,329) (234,068) (133,894)	(3,515,033) AH - % on site 25 35% (1,154,889) (654,018) (403,582) (253,321) (153,146)	(3,534,286) 40% (1,174,142) (673,271) (422,835) (272,596) (172,444)	45% (1,193,395) (692,524) (442,134) (291,906) (191,753)	50% (1,212,648) (711,824) (461,443) (311,215) (211,063)
Density dph	3,000,000 (687,065) 10 15 20 25 30 35	20% (1,097,130) (596,259) (345,823) (195,562) (95,388) (23,835)	25% (1,116,383) (615,512) (365,076) (214,815) (114,641) (43,088)	30% (1,135,636) (634,765) (384,329) (234,068) (133,894) (62,341)	(3,515,033) AH - % on site 25 35% (1,154,889) (654,018) (403,582) (253,321) (153,146) (81,597)	(3,534,286) 40% (1,174,142) (673,271) (422,835) (272,596) (172,444) (100,907)	45% (1,193,395) (692,524) (442,134) (291,906) (191,753) (120,216)	50% (1,212,648) (711,824) (461,443) (311,215) (211,063) (139,526)
Density dph	3,000,000 (687,065) 10 15 20 25 30 35 40	20% (1,097,130) (596,259) (345,823) (195,562) (95,388) (23,835) 29,830	25% (1,116,383) (615,512) (365,076) (214,815) (114,641) (43,088) 10,577	30% (1,135,636) (634,765) (384,329) (234,068) (133,894) (62,341) (8,676)	(3,515,033) AH - % on site 25 35% (1,154,889) (654,018) (403,582) (253,321) (153,146) (81,597) (27,944)	(3,534,286) 40% (1,174,142) (673,271) (422,835) (272,596) (172,444) (100,907) (47,254)	45% (1,193,395) (692,524) (442,134) (291,906) (191,753) (120,216) (66,563)	50% (1,212,648) (711,824) (461,443) (311,215) (211,063) (139,526) (85,873)
Density dph	3,000,000 (687,065) 10 15 20 25 30 35 40 45	20% (1.097,130) (596,259) (345,823) (195,562) (95,388) (23,835) 29,830 71,569	25% (1,116,383) (615,512) (365,076) (214,815) (114,641) (43,088) 10,577 52,316	30% (1,135,636) (634,765) (384,329) (234,068) (133,894) (62,341) (8,676) 33,064	(3,515,033) AH - % on site 25 35% (1,154,889) (654,018) (403,582) (253,321) (153,146) (81,597) (27,944) 13,786	(3,534,286) % 40% (1,174,142) (673,271) (422,835) (272,596) (172,444) (100,907) (47,254) (5,524)	(3,553,539) 45% (1,193,395) (692,524) (442,134) (291,906) (191,753) (120,216) (66,563) (24,833)	50% (1,212,648) (711,824) (461,443) (311,215) (211,063) (139,526) (85,873) (44,143)
Density dph	3,000,000 (687,065) 10 15 20 25 30 35 40 45 50	20% (1,097,130) (596,259) (345,823) (195,562) (95,388) (23,835) 29,830 71,569 104,961	25% (1,116,383) (615,512) (365,076) (214,815) (114,641) (43,088) 10,577 52,316 85,708	(3,495,780) 30% (1,135,636) (634,765) (384,329) (234,068) (133,894) (62,341) (8,676) 33,064 66,455	(3,515,033) AH - % on site 25 35% (1,154,889) (654,018) (403,582) (253,321) (153,146) (81,597) (27,944) 13,786 47,170	(3,534,286) 40% (1,174,142) (673,271) (422,835) (272,596) (172,444) (100,907) (47,254) (5,524) 27,860	(3,553,539) 45% (1,193,395) (692,524) (442,134) (291,906) (191,753) (120,216) (66,563) (24,833) 8,551	50% (1,212,648) (711,824) (461,443) (311,215) (211,063) (139,526) (85,873) (44,143) (10,759)
Density dph	3,000,000 (687,065) 10 15 20 25 30 35 40 45	20% (1.097,130) (596,259) (345,823) (195,562) (95,388) (23,835) 29,830 71,569	25% (1,116,383) (615,512) (365,076) (214,815) (114,641) (43,088) 10,577 52,316	30% (1,135,636) (634,765) (384,329) (234,068) (133,894) (62,341) (8,676) 33,064	(3,515,033) AH - % on site 25 35% (1,154,889) (654,018) (403,582) (253,321) (153,146) (81,597) (27,944) 13,786	(3,534,286) % 40% (1,174,142) (673,271) (422,835) (272,596) (172,444) (100,907) (47,254) (5,524)	(3,553,539) 45% (1,193,395) (692,524) (442,134) (291,906) (191,753) (120,216) (66,563) (24,833)	50% (1,212,648) (711,824) (461,443) (311,215) (211,063) (139,526) (85,873) (44,143)
Density dph	3,000,000 (687,065) 10 15 20 25 30 35 40 45 50	20% (1,097,130) (596,259) (345,823) (195,562) (95,388) (23,835) 29,830 71,569 104,961 132,281	(3.476.527) 25% (1.116,383) (615,512) (365,076) (214,815) (114,641) (43,088) 10,577 52,316 85,708 113,028	(3,495,780) 30% (1,135,636) (634,765) (384,329) (234,068) (133,894) (62,341) (8,676) 33,064 66,455 93,775	(3.515,033) AH - % on site 25 35% (1.154,889) (654,018) (403,582) (253,321) (153,146) (81,597) (27,944) 13,786 47,170 74,484 97,246	(3,534,286) 40% (1,174,142) (673,271) (422,835) (272,596) (172,444) (100,907) (47,254) (5,524) 27,860 55,175 77,937	(3,553,539) 45% (1,193,395) (692,524) (442,134) (291,906) (191,753) (120,216) (66,563) (24,833) (24,833) (2,8,551) 35,865	50% (1,212,648) (711,824) (461,443) (311,215) (211,063) (139,526) (85,873) (44,143) (10,759) 16,556
Density dph	3,000,000 (687,065) 10 15 20 25 30 35 40 45 50	20% (1,097,130) (596,259) (345,823) (195,562) (95,388) (23,835) 29,830 71,569 104,961 132,281	(3.476.527) 25% (1.116,383) (615,512) (365,076) (214,815) (114,641) (43,088) 10,577 52,316 85,708 113,028	(3,495,780) 30% (1,135,636) (634,765) (384,329) (234,068) (133,894) (62,341) (8,676) 33,064 66,455 93,775	(3,515,033) AH - % on site 25 35% (1,154,889) (654,018) (403,582) (253,321) (153,146) (81,597) (27,944) 13,786 47,170 74,484	(3,534,286) 40% (1,174,142) (673,271) (422,835) (272,596) (172,444) (100,907) (47,254) (5,524) 27,860 55,175 77,937	(3,553,539) 45% (1,193,395) (692,524) (442,134) (291,906) (191,753) (120,216) (66,563) (24,833) (24,833) (2,8,551) 35,865	50% (1,212,648) (711,824) (461,443) (311,215) (211,063) (139,526) (85,873) (44,143) (10,759) 16,556
Density dph 14.0	3,000,000 (687,065) 10 15 20 25 30 35 40 45 50 55 60	20% (1,097,130) (596,259) (345,823) (195,562) (95,388) (23,835) 29,830 71,569 104,961 132,281 155,048	(3.476.527) 25% (1.116.383) (615.512) (365,076) (214.815) (114.641) (43.088) 10.577 52.316 85.708 113.028 135.795	(3,495,780) 30% (1,135,636) (634,765) (384,329) (234,068) (133,894) (62,341) (8,676) 33,064 66,455 93,775 116,542	(3.515.033) AH - % on site 25 35% (1.154.889) (654.018) (403,582) (253.321) (153.146) (81.597) (27.944) 13.786 47.170 74.484 97.246 AH - % on site 25	(3,534,286) 40% (1,174,142) (673,271) (422,835) (272,596) (172,444) (100,907) (47,254) (5,524) 27,880 55,175 77,937	(3,553,539) 45% (1,193,395) (692,524) (442,134) (291,906) (191,753) (120,216) (66,563) (24,833) (24,833) (25,585) (25,865)	50% (1,212,648) (711,824) (461,443) (311,215) (211,063) (139,526) (85,873) (44,143) (10,759) 16,556 39,317
Density dph 14.0	3,000,000 (687,065) 10 15 20 25 30 35 40 45 50 60 (687,065)	20% (1,097,130) (596,259) (345,823) (195,562) (95,388) (23,835) 29,830 71,569 104,961 132,281 155,048	(3.476.527) 2.5% (1.116.383) (615.512) (365.076) (214.815) (114.641) (43.088) 10.577 52.316 85.708 113.028 135.795	(3,495,780) 30% (1,135,636) (634,765) (384,329) (234,068) (133,894) (62,341) (8,676) 33,064 66,455 93,775 116,542	(3.515,033) AH - % on site 25 35% (1,154,889) (654,018) (403,582) (253,321) (153,146) (81,597) (27,944) 13,786 47,170 74,484 97,246 AH - % on site 25	(3,534,286) 40% 40% (1,174,142) (673,271) (422,835) (272,596) (172,444) (100,907) (47,254) (5,524) (27,880 (5,175 77,937	(3,553,539) 45% (1,193,395) (692,524) (442,134) (291,906) (191,753) (120,216) (66,563) (24,833) 8,551 35,865 58,627	50% (1,212,648) (711,824) (461,443) (311,215) (211,063) (139,526) (65,873) (44,143) (10,789) 16,556 39,317
Density dph 14.0	3,000,000 (687,065) 10 15 20 25 30 35 40 45 50 55 60 (687,065)	(3.457.275) 20% (1.097.130) (596.259) (345.823) (195.562) (95.388) (23.835) 29.830 71.569 104.961 132,281 155,048	(3.476.527) 25% (1.116.383) (615.512) (365.076) (214.815) (114.641) (43.088) 10.577 52.316 85.708 113.028 135.795	(3,495,780) 30% (1,135,636) (634,765) (384,329) (234,068) (133,894) (62,341) (8,676) 33,064 66,455 93,775 116,542	(3.515.033) AH - % on site 25 35% (1.154.889) (654.018) (403.582) (253.321) (153.146) (81.597) (27.944) 13.786 47.170 74.484 97.246 AH - % on site 25 35% (669.057)	(3,534,286) 40% (1,174,142) (673,271) (422,835) (272,596) (172,444) (100,907) (47,254) (5,524) 27,860 55,175 77,937	(3,553,539) 45% (1,193,395) (692,524) (442,134) (291,906) (191,753) (120,216) (66,563) (24,833) 8,551 35,865 58,627	50% (1,212,648) (711,824) (461,443) (311,215) (211,063) (139,526) (85,737) (44,143) (10,759) 16,556 39,317
Density dph 14.0	3,000,000 (687,065) 10 15 20 25 30 35 40 45 50 (687,065) 15%	(3.457.275) 20% (1.097.130) (596.259) (345,823) (195.562) (95.388) (23.835) 29.830 71.569 104.961 132.261 155,048	(3.476.527) 25% (1.116.383) (615.512) (365,076) (214.815) (114.641) (43.088) 10.577 52.316 85.708 113.028 135.795	(3,495,780) 30% (1,135,636) (634,765) (384,329) (234,068) (133,894) (62,341) (8,676) 33,064 66,455 116,542	(3.515.033) AH - % on site 25 35% (1.154.889) (654.018) (403.582) (253.321) (153.146) (81.597) (27.944) 13.786 47.170 74.484 97.246 AH - % on site 25 35% (669.057) (680.360)	(3,534,286) 40% 40% (1,174,142) (673,271) (422,835) (272,596) (172,444) (100,907) (47,254) (5,524) 27,860 55,175 77,937 % 40% (692,657) (703,091)	(3,553,539) 45% (1,193,395) (692,524) (442,134) (291,906) (191,753) (120,216) (66,563) (24,833) 8,551 35,865 58,627	50% (1,212,648) (711,824) (461,443) (311,215) (211,063) (139,526) (85,873) (44,143) (10,789) 16,556 39,317
Density dph 14.0 Balance (RLV - TLV)	3,000,000 (687,065) 10 15 20 25 30 35 40 45 50 55 60 (687,065) 15% 16%	20% (1.097,130) (596,259) (345,823) (195,562) (95,388) (23,835) 29,830 71,569 104,961 132,281 155,048	(3.476.527) 2.5% (1.116.383) (615.512) (365.076) (214.815) (114.641) (43.088) 10.577 52.316 85.708 113.028 135.795	(3,495,780) 30% (1,135,636) (634,765) (384,329) (234,068) (62,341) (8,676) 33,064 66,455 93,775 116,542 30% (645,457) (657,657) (669,801)	(3.515,033) AH - % on site 25 (1,154,889) (654,018) (654,018) (403,582) (253,321) (153,146) (81,597) (27,944) 13,786 47,170 74,484 97,246 AH - % on site 25 35% (669,957) (680,360) (691,663)	(3,534,286) (40% (1,174,142) (673,271) (422,835) (272,596) (172,444) (100,907) (47,254) (5,524) (27,880 (55,175 77,937 40% (692,657) (703,091) (713,524)	(3,553,539) 45% (1,193,395) (692,524) (442,134) (291,906) (191,753) (120,216) (66,563) (24,833) 8,551 35,865 58,627 45% (716,257) (725,821) (735,385)	50% (1,212,648) (711,824) (461,443) (311,215) (211,063) (195,873) (44,143) (10,759) 1.5,556 39,317 (798,889) (798,889) (748,554) (767,278)
Density dph 14.0 Balance (RLV - TLV)	3,000,000 (687,065) 10 15 20 25 30 35 40 45 50 55 60 (687,065)	20% (1.97,7130) (596,259) (345,823) (195,562) (95,388) (23,835) 29,830 71,569 104,961 132,281 155,048 20% (598,257) (612,168) (626,079) (633,990)	(3.476.527) 25% (1.116.383) (615.512) (365.076) (214.815) (114.641) (43.088) 10.577 52.316 85.708 113.028 135.795	(3,495,780) 30% (1,135,636) (634,765) (384,329) (234,068) (133,894) (62,341) (8,676) 33,064 66,455 93,775 116,542 30% (645,457) (657,629) (669,801) (681,974)	(3.515.033) AH - % on site 25 35% (1.154.889) (654.018) (403.582) (253.321) (153.146) (81.597) (27.944) 13.786 47.170 74.484 97.246 AH - % on site 25 35% (669.057) (680,360) (691.663) (702.965)	(3,534,286) 40% (1,174,142) (673,271) (422,835) (272,596) (172,444) (100,907) (47,254) (5,524) 27,860 55,175 77,937 40% (692,657) (703,991) (713,524) (723,957)	(3,553,539) 45% (1,193,395) (692,524) (442,134) (291,906) (191,753) (120,216) (66,563) (24,833) 8,551 35,865 58,627 45% (716,257) (725,821) (735,385) (744,949)	50% (1,212,648) (711,824) (461,443) (311,215) (211,063) (139,526) (68,873) (44,143) (44,143) (10,759) 16,556 39,317 (739,889) (748,584) (755,727)
Density dph 14.0 Balance (RLV - TLV)	(687,065) 10 15 20 25 30 35 40 45 50 15% 60 (687,065) 15% 16% 17% 18% 19%	20% (1,097,130) (596,259) (345,823) (195,562) (95,388) (23,835) 29,830 71,569 104,961 132,261 155,048 20% (598,257) (612,168) (626,079) (639,990) (639,990)	(3.476.527) 25% (1.116.383) (615.512) (365.076) (214.815) (114.641) (43.088) 10.577 52.316 85.708 113.028 135.795	(3,495,780) 30% (1,135,636) (634,765) (384,329) (234,068) (133,894) (62,341) (8,676) 33,064 66,455 93,775 116,542 30% (645,457) (657,629) (689,801) (681,974) (694,146)	(3.515.033) AH - % on site 25 35% (1.154.889) (654.018) (403.582) (253.321) (153.146) (81.597) (27.944) 13.786 47.170 74.484 97.246 AH - % on site 25 (669.057) (680.360) (691.663) (702.965) (714.288)	(3,534,286) 40% 40% (1,174,142) (673,271) (422,835) (272,596) (172,444) (100,907) (47,254) 27,860 55,175 77,937 40% (692,657) (703,091) (713,524) (723,957) (734,390)	(3,553,539) 45% (1,193,395) (692,524) (442,134) (291,906) (191,753) (120,216) (66,563) (24,833) 8,551 35,865 58,627 45% (716,257) (725,821) (735,385) (744,949) (754,513)	50% (1,212,648) (711,824) (461,443) (311,215) (211,063) (139,526) (44,143) (10,759) 16,556 39,317 50% (739,889) (748,584) (757,278) (765,972) (774,667)
Density dph 14.0 Balance (RLV - TLV)	3,000,000 (687,065) 10 15 20 25 30 35 40 45 50 55 60 (687,065) 15% 16% 16% 17% 18% 19% 20%	20% (1.097,130) (596,259) (345,823) (195,562) (95,388) (23,835) 29,830 71,569 104,961 132,281 155,048 20% (598,257) (612,168) (626,079) (639,990) (653,901) (667,812)	(3.476.527) 2.5% (1.116.383) (615.512) (365.076) (214.815) (114.641) (43.088) 10.577 52.316 85.708 113.028 135.795 25% (621.857) (634.899) (647.940) (660.982) (674.023) (687.065)	(3,495,780) 30% (1,135,636) (634,765) (384,329) (234,068) (133,894) (62,341) (8,676) (33,064 66,465 93,775 116,542 30% (645,457) (657,629) (669,801) (681,974) (694,146) (694,146)	(3.515.033) AH - % on site 25 (1,154.889) (654.018) (654.018) (403.582) (253.321) (153.146) (81,597) (27,944) 13,786 47,170 74,484 97,246 AH - % on site 25 35% (669.057) (680.360) (691.663) (702.965) (714.268) (725.571)	(3,534,286) (40% (1,174,142) (673,271) (422,835) (272,596) (172,444) (100,907) (47,254) (5,524) (27,880 (55,175 (77,937 40% (692,657) (703,091) (713,524) (723,957) (734,390) (744,824)	(3,553,539) 45% (1,193,395) (692,524) (442,134) (291,906) (191,753) (120,216) (66,563) (24,833) 8,551 35,865 58,627 45% (716,257) (725,821) (735,385) (744,949) (754,513) (764,077)	50% (1,212,648) (711,824) (461,443) (311,215) (211,063) (139,526) (65,873) (44,143) (10,759) 16,556 39,317 (79,289) (748,584) (75,278) (765,972) (774,667) (773,389)
Density dph 14.0 Balance (RLV - TLV)	(687,065) (687,065) 10 15 20 25 30 35 40 45 50 55 60 (687,065) 15% 16% 17% 18% 19% 20% 21%	20% (1.097,130) (596,259) (345,823) (195,562) (95,388) (23,835) 29,830 71,569 104,961 132,281 155,048 20% (598,257) (612,168) (626,079) (639,990) (653,901) (667,812) (681,723)	(3.476.527) 25% (1.116.383) (615.512) (365.076) (214.815) (114.641) (43.088) 10.577 52.316 85.708 113.028 135.795 25% (621.857) (634.899) (647.940) (660.982) (670.405)	(3,495,780) 30% (1,135,638) (634,765) (384,329) (234,068) (133,884) (62,341) (8,676) (33,064) (64,455) (64,455) (657,629) (659,801) (681,974) (684,146) (706,318) (718,490)	(3.515.033) AH - % on site 25 35% (1.154.889) (654.018) (403.582) (253.321) (153.146) (81.597) (27.944) 13.786 47.170 74.484 97.246 AH - % on site 25 35% (669.057) (680,360) (714.268) (725.571) (736.873)	(3,534,286) 40% (1,174,142) (673,271) (422,835) (272,596) (172,444) (100,907) (47,254) (5,524) 27,860 55,175 77,937 40% (692,657) (703,991) (713,524) (723,957) (734,390) (744,824) (755,557)	(3,553,539) 45% (1,193,395) (692,524) (442,134) (291,906) (191,753) (120,216) (66,563) (24,833) 8,551 35,865 58,627 45% (716,257) (725,821) (735,385) (744,949) (754,513) (764,077) (777,640)	50% (1,212,648) (711,824) (461,443) (311,215) (211,063) (41,765) (41,413) (42,143) (43,543) (44,143) (44,143) (44,143) (739,889) (748,584) (755,727) (746,674) (746,763) (783,361) (792,065)
Density dph 14.0 Balance (RLV - TLV)	(687,065) 10 15 20 25 30 35 40 45 50 55 60 (687,065) 15% 17% 18% 20% 21% 22%	20% (1,097,130) (596,259) (345,823) (195,562) (95,388) (23,835) 29,830 71,569 104,961 132,281 155,048 20% (598,257) (612,168) (626,079) (639,990) (653,991) (667,812) (681,723) (695,534)	25% (1.116.383) (615.512) (3650.76) (214.815) (114.641) (43.088) 10.577 52.316 85.708 113.028 135.795	(3,495,780) 30% (1,135,636) (634,765) (384,329) (234,068) (133,894) (62,341) (8,676) 33,064 66,455 93,775 116,542 30% (645,457) (657,629) (669,801) (681,974) (694,146) (706,318) (718,490) (718,490)	(3.515.033) AH - % on site 25 35% (1.154.889) (654.018) (403.582) (253.321) (153.146) (81.597) (27.944) 13.786 47.170 74.484 97.246 AH - % on site 25 (669.057) (680.360) (691.663) (702.965) (714.268) (725.571) (736.873)	(3,534,286) 40% 40% (1,174,142) (673,271) (422,835) (272,596) (172,444) (100,907) (47,254) 27,860 55,175 77,937 40% (692,657) (703,091) (713,524) (723,957) (734,990) (744,824) (755,257) (765,690)	45% (1,193,395) (692,524) (442,134) (291,906) (191,753) (120,216) (66,563) (24,833) 8,551 35,865 58,627 45% (716,257) (725,821) (735,385) (744,949) (754,513) (764,077) (773,640) (783,204)	50% (1,212,648) (711,824) (711,824) (461,443) (311,215) (211,063) (139,526) (85,873) (44,143) (10,759) 16,556 39,317 50% (739,889) (748,584) (757,278) (765,972) (774,667) (783,361) (792,056) (800,750)

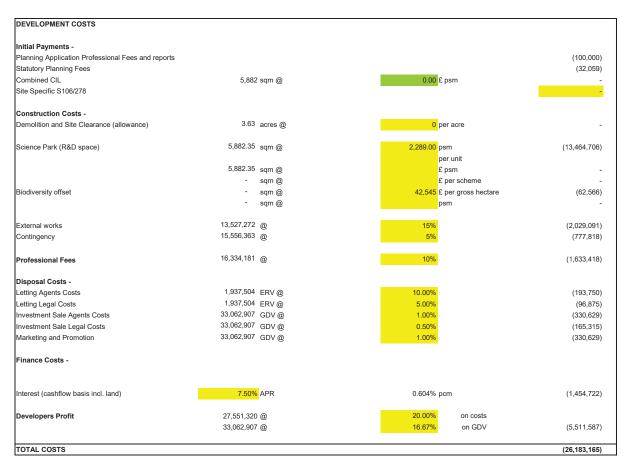


2004 Cambridge strategic options Commercial appraisals v2

R&D (GF)

SCHEME DETAILS - ASSUMPTIONS					
Science Park (R&D space) Greenfield					
Floor areas:	NIA (sqm)	NIA (sqft)	Net to Gross %	GIA (sqm)	NIA (sqft)
Science Park (R&D space)	5,000	53,820	85.0%	5,882.4	63,317
area 2	0	0	85.0%	0.0	0
area 3	0	0	85.0%	0.0	0
area 4	0	0	85.0%	0.0	0
area 5	0	0	85.0%	0.0	0
area 6	0	0	85.0%	0.0	0
total floor area	5,000	53,820	85.0%	5,882	63,317
1					

GROSS DEVELOPMENT VALUE						
	sqft			£ psf	£	
Science Park (R&D space)	53,820	@		36.00	1,937,504	
area 2	0	@		0.00	-	
area 3	0	@		0.00	-	
area 4	0	@		0.00	-	
area 5	0	@		0.00	-	
area 6	0	@		0.00	-	
Estimated Gross Rental Value per annum					1,937,504	
Yield		@		5.25%		
capitalised rent			_		36,904,834	
less						
Rent Free / Void allowance	12 mo	nths rent			(1,937,504)	
Purchasers costs		@		5.76%	(1,904,423)	33,062,907
GDV						33,062,907



RESIDUAL LAND VALUE			
Residual Land Value (gross)			6,879,742
SDLT (HMRC % rates)	6,879,742 @		(275,190)
Acquisition Agent fees	6,879,742 @	1%	(68,797)
Acquisition Legal fees	6,879,742 @	0.5%	(34,399)
Interest on Land	6,879,742 @	7.5%	(515,981)
Residual Land Value (net)			5,985,376

Page 1/20

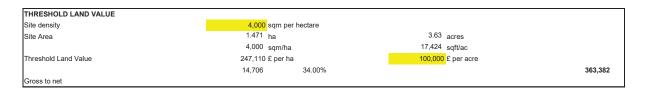
Printed: 16/11/2020 11:44

2004 Cambridge strategic options Commercial appraisals v2

© Copyright Aspinall Verdi Limited



2004 Cambridge strategic options Commercial appraisals v2 R&D (GF)



5,621,993

NSITIVITY ANALYSIS								
	_				GDV			
Balance	5,621,993	85%	90%	95%	100%	105%	110%	115%
	0	2,134,414	3,296,940	4,459,467	5,621,993	6,784,520	7,947,046	9,109,573
	100	1,498,650	2,661,177	3,823,703	4,986,230	6,148,756	7,311,283	8,473,809
	200	862,886	2,025,413	3,187,939	4,350,466	5,512,992	6,675,519	7,838,045
	300	227,123	1,389,649	2,552,176	3,714,702	4,877,229	6,039,755	7,202,282
	400	(415,404)	753,885	1,916,412	3,078,939	4,241,465	5,403,992	6,566,518
CIL £psm / Section 106	500	(1,146,167)	118,122	1,280,648	2,443,175	3,605,701	4,768,228	5,930,754
	600	(1,876,930)	(540,692)	644,885	1,807,411	2,969,938	4,132,464	5,294,991
	700	(2,607,692)	(1,271,455)	13,403	1,171,647	2,334,174	3,496,700	4,659,227
	800	(3,338,455)	(2,002,218)	(665,981)	535,884	1,698,410	2,860,937	4,023,463
	900	(4,069,218)	(2,732,981)	(1,396,743)	(96,851)	1,062,647	2,225,173	3,387,700
	1000	(4,799,981)	(3,463,744)	(2,127,506)	(791,269)	426,883	1,589,409	2,751,936
	1100	(5,530,744)	(4,194,507)	(2,858,269)	(1,522,032)	(203,553)	953,646	2,116,172
	1200	(6,261,507)	(4,925,269)	(3,589,032)	(2,252,795)	(916,557)	317,882	1,480,409
					Build costs			
Balance	5,621,993	85%	90%	95%	100%	105%	110%	115%
	0	8,140,727	7,301,149	6,461,571	5,621,993	4,782,415	3,942,838	3,103,260
	100	7,504,963	6,665,385	5,825,807	4,986,230	4,146,652	3,307,074	2,467,496
	200	6,869,199	6,029,622	5,190,044	4,350,466	3,510,888	2,671,310	1,831,732
	300	6,233,436	5,393,858	4,554,280	3,714,702	2,875,124	2,035,547	1,195,969
	400	5,597,672	4,758,094	3,918,516	3,078,939	2,239,361	1,399,783	560,205
CIL £psm / Section 106	500	4,961,908	4,122,330	3,282,753	2,443,175	1,603,597	764,019	(72,250)
	600	4,326,145	3,486,567	2,646,989	1,807,411	967,833	128,255	(763,313)
	700	3,690,381	2,850,803	2,011,225	1,171,647	332,070	(529,044)	(1,494,076)
	800	3,054,617	2,215,039	1,375,462	535,884	(301,636)	(1,259,807)	(2,224,839)
	900	2,418,854	1,579,276	739,698	(96,851)	(1,025,538)	(1,990,570)	(2,955,602)
	1000	1,783,090	943,512	103,934	(791,269)	(1,756,301)	(2,721,333)	(3,686,365)
	1100	1,147,326	307,748	(557,000)	(1,522,032)	(2,487,064)	(3,452,096)	(4,417,128)



2004 Cambridge strategic options Commercial appraisals v2 R&D (BF)

NIA (sqm)	NIA (sqft)	Net to Gross %	GIA (sqm)	NIA (sqft)
5,000	53,820	85.0%	5,882.4	63,317
0	0	85.0%	0.0	0
0	0	85.0%	0.0	0
0	0	85.0%	0.0	0
0	0	85.0%	0.0	0
0	0	85.0%	0.0	0
5,000	53,820	85.0%	5,882	63,317
	0 0 0 0	5,000 53,820 0 0 0 0 0 0 0 0 0 0	5,000 53,820 85.0% 0 0 85.0% 0 0 85.0% 0 0 85.0% 0 0 85.0% 0 0 85.0% 0 0 85.0%	5,000 53,820 85.0% 5,882.4 0 0 85.0% 0.0 0 0 85.0% 0.0 0 0 85.0% 0.0 0 0 85.0% 0.0 0 0 85.0% 0.0 0 0 85.0% 0.0

GROSS DEVELOPMENT VALUE						
	sqft			£ psf	£	
Science Park (R&D space)	53,820	@		36.00	1,937,504	
area 2	0	@		0.00	-	
area 3	0	@		0.00	-	
area 4	0	@		0.00	-	
area 5	0	@		0.00	-	
area 6	0	@		0.00	-	
Estimated Gross Rental Value per annum					1,937,504	
Yield		@		5.25%		
capitalised rent			_		36,904,834	
less						
Rent Free / Void allowance	12 mo	nths rent			(1,937,504)	
Purchasers costs		@		5.76%	(1,904,423)	33,062,907
GDV						33,062,907

nitial Payments -			
lanning Application Professional Fees and reports			(100,000)
tatutory Planning Fees			(32,059)
combined CIL	5,882 sqm @	0.00 £ psm	
ite Specific S106/278			
construction Costs -			
emolition and Site Clearance (allowance)	3.63 acres @	110,000 per acre	(399,721)
cience Park (R&D space)	5,882.35 sqm @	2,289.00 psm	(13,464,706)
		per unit	
	5,882.35 sqm @	£ psm	
	- sqm @	£ per scheme	
iodiversity offset	- sqm @	42,545 £ per gross hectare	(62,566)
	- sqm @	psm	•
xternal works	13,527,272 @	15%	(2,029,091)
contingency	15,956,083 @	5%	(797,804)
rofessional Fees	16,753,888 @	10%	(1,675,389)
isposal Costs -			
etting Agents Costs	1,937,504 ERV @	10.00%	(193,750)
etting Legal Costs	1,937,504 ERV @	5.00%	(96,875)
vestment Sale Agents Costs	33,062,907 GDV @	1.00%	(330,629)
nvestment Sale Legal Costs	33,062,907 GDV @	0.50%	(165,315)
larketing and Promotion	33,062,907 GDV @	1.00%	(330,629)
inance Costs -			
nterest (cashflow basis incl. land)	7.50% APR	0.604% pcm	(1,540,393)
evelopers Profit	27,551,320 @	20.00% on costs	
	33,062,907 @	16.67% on GDV	(5,511,587

RESIDUAL LAND VALUE			
Residual Land Value (gross)			6,332,394
SDLT (HMRC % rates)	6,332,394 @		(253,296)
Acquisition Agent fees	6,332,394 @	1%	(63,324)
Acquisition Legal fees	6,332,394 @	0.5%	(31,662)
Interest on Land	6,332,394 @	7.5%	(474,930)
Residual Land Value (net)			5,509,183
rcesidual Land Value (1181)			5,509,16

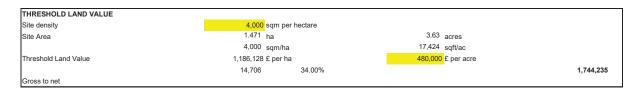
Page 3/20

Printed: 16/11/2020 11:44

2004 Cambridge strategic options Commercial appraisals v2 © Copyright Aspinall Verdi Limited



2004 Cambridge strategic options Commercial appraisals v2 $R\&D\ (BF)$



BALANCE	
Surplus/(Deficit)	3,764,947

ENSITIVITY ANALYSIS								
					GDV			
Balance	3,764,947	85%	90%	95%	100%	105%	110%	115%
Bulance	0,704,047	277,368	1,439,894	2,602,421	3,764,947	4,927,474	6,090,001	7,252,527
	100	(358,396)	804,131	1,966,657	3,129,184	4,291,710	5,454,237	6,616,763
	200	(994,160)	168,367	1,330,894	2,493,420	3,655,947	4,818,473	5,981,000
	300	(1,625,981)	(467,397)	695,130	1,857,656	3,020,183	4,182,709	5,345,236
	400	(2,343,605)	(1,103,160)	59,366	1,221,893	2,384,419	3,546,946	4,709,472
CIL £psm / Section 106	500	(3,074,368)	(1,738,741)	(576,398)	586,129	1,748,656	2,911,182	4,073,709
	600	(3,805,131)	(2,468,893)	(1,212,161)	(49,635)	1,112,892	2,275,418	3,437,945
	700	(4,535,894)	(3,199,656)	(1,863,419)	(685,398)	477,128	1,639,655	2,802,181
	800	(5,266,656)	(3,930,419)	(2,594,182)	(1,316,299)	(158,636)	1,003,891	2,166,417
	900	(5,997,419)	(4,661,182)	(3,324,945)	(1,988,707)	(794,399)	368,127	1,530,654
	1000	(6,728,182)	(5,391,945)	(4,055,707)	(2,719,470)	(1,426,553)	(267,636)	894,890
	1100	(7,458,945)	(6,122,708)	(4,786,470)	(3,450,233)	(2,113,995)	(903,400)	259,126
	1200	(8,189,708)	(6,853,471)	(5,517,233)	(4,180,996)	(2,844,758)	(1,532,092)	(376,637)
	_				Build costs			
Balance	3,764,947	85%	90%	95%	100%	105%	110%	115%
	0	6,283,681	5,444,103	4,604,525	3,764,947	2,925,370	2,085,792	1,246,214
	100	5,647,917	4,808,339	3,968,762	3,129,184	2,289,606	1,450,028	610,450
	200	5,012,154	4,172,576	3,332,998	2,493,420	1,653,842	814,264	(25,313
	300	4,376,390	3,536,812	2,697,234	1,857,656	1,018,079	178,501	(661,077
	400	3,740,626	2,901,048	2,061,471	1,221,893	382,315	(457,263)	(1,296,841
CIL £psm / Section 106	500	3,104,862	2,265,285	1,425,707	586,129	(253,449)	(1,093,027)	(1,960,752
	600	2,469,099	1,629,521	789,943	(49,635)	(889,213)	(1,728,258)	(2,691,514
	700	1,833,335	993,757	154,179	(685,398)	(1,522,456)	(2,457,245)	(3,422,277
	800	1,197,571	357,994	(481,584)	(1,316,299)	(2,222,976)	(3,188,008)	(4,153,040)
	900	561,808	(277,770)	(1,117,348)	(1,988,707)	(2,953,739)	(3,918,771)	(4,883,803
	1000	(73,956)	(913,534)	(1,754,438)	(2,719,470)	(3,684,502)	(4,649,534)	(5,614,566
	1100	(709,720)	(1,542,576)	(2,485,201)	(3,450,233)	(4,415,265)	(5,380,297)	(6,345,329)
	1200	(1,340,900)	(2,250,932)	(3,215,964)	(4,180,996)	(5,146,028)	(6,111,060)	(7,076,092)



2004 Cambridge strategic options Commercial appraisals v2 Office TC (BF)

SCHEME DETAILS - ASSUMPTIONS					
Cambridge TC Office Brownfield	I				
Floor areas:	NIA (sqm)	NIA (sqft)	Net to Gross %	GIA (sqm)	NIA (sqft)
Cambridge TC Office	5,000	53,820	85.0%	5,882.4	63,317
area 2	0	0	85.0%	0.0	0
area 3	0	0	85.0%	0.0	0
area 4	0	0	85.0%	0.0	0
area 5	0	0	85.0%	0.0	0
area 6	0	0	85.0%	0.0	0
total floor area	5,000	53,820	85.0%	5,882	63,317
1					

GROSS DEVELOPMENT VALUE					
	sqft		£ psf	£	
Cambridge TC Office	53,820	@	46.00	2,475,699	
area 2	0	@	0.00	-	
area 3	0	@	0.00	-	
area 4	0	@	0.00	-	
area 5	0	@	0.00	-	
area 6	0	@	0.00	-	
Estimated Gross Rental Value per annum			_	2,475,699	
Yield		@	5.00%		
capitalised rent				49,513,986	
less					
Rent Free / Void allowance	12 moi	nths rent		(2,475,699)	
Purchasers costs		@	5.76%	(2,561,843)	44,476,444
GDV					44,476,444

itial Payments -			
anning Application Professional Fees and reports			(100,000
atutory Planning Fees			(32,059
ombined CIL	5,882 sqm @	0.00 £ psm	(02,000
te Specific S106/278	0,502 54111 @		
onstruction Costs -			
emolition and Site Clearance (allowance)	2.08 acres @	110,000 per acre	(228,412
ambridge TC Office	5,882.35 sqm @	1,912.00 psm	(11,247,059
		per unit	
	5,882.35 sqm @	£ psm	
	- sqm @	£ per scheme	
odiversity offset	- sqm @	42,545 £ per gross hectare	(35,752
	- sqm @	psm	
cternal works	11,282,811 @	15%	(1,692,422
ontingency	13,203,644 @	5%	(660,182
rofessional Fees	13,863,827 @	10%	(1,386,383
sposal Costs -			
etting Agents Costs	2,475,699 ERV @	10.00%	(247,570
etting Legal Costs	2,475,699 ERV @	5.00%	(123,785
vestment Sale Agents Costs	44,476,444 GDV @	1.00%	(444,764
vestment Sale Legal Costs	44,476,444 GDV @	0.50%	(222,382
arketing and Promotion	44,476,444 GDV @	1.00%	(444,764
nance Costs -			
terest (cashflow basis incl. land)	7.50% APR	0.604% pcm	(1,267,617
evelopers Profit	37,062,220 @	20.00% on costs	
	44,476,444 @	16.67% on GDV	(7,414,223

RESIDUAL LAND VALUE	·		
Residual Land Value (gross)			18,929,070
SDLT (HMRC % rates)	18,929,070 @		(757,163)
Acquisition Agent fees	18,929,070 @	1%	(189,291)
Acquisition Legal fees	18,929,070 @	0.5%	(94,645)
Interest on Land	18,929,070 @	7.5%	(1,419,680)
Residual Land Value (net)			16,468,291

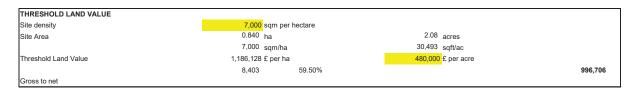
Page 5/20

Printed: 16/11/2020 11:44

2004 Cambridge strategic options Commercial appraisals v2 © Copyright Aspinall Verdi Limited



2004 Cambridge strategic options Commercial appraisals v2 Office TC (BF)



BALANCE	
Surplus/(Deficit)	15,471,585

ENSITIVITY ANALYSIS								
					GDV			
Balance	15,471,585	85%	90%	95%	100%	105%	110%	115%
	0	10,780,069	12,343,908	13,907,746	15,471,585	17,035,423	18,599,262	20,163,100
	250	9,190,660	10,754,499	12,318,337	13,882,175	15,446,014	17,009,852	18,573,691
	500	7,601,251	9,165,089	10,728,928	12,292,766	13,856,605	15,420,443	16,984,282
	750	6,011,842	7,575,680	9,139,519	10,703,357	12,267,195	13,831,034	15,394,872
	1000	4,422,432	5,986,271	7,550,109	9,113,948	10,677,786	12,241,625	13,805,463
CIL £psm / Section 106	1250	2,833,023	4,396,862	5,960,700	7,524,539	9,088,377	10,652,215	12,216,054
	1500	1,243,614	2,807,452	4,371,291	5,935,129	7,498,968	9,062,806	10,626,645
	1750	(345,795)	1,218,043	2,781,882	4,345,720	5,909,558	7,473,397	9,037,235
	2000	(2,075,440)	(371,366)	1,192,472	2,756,311	4,320,149	5,883,988	7,447,826
	2250	(3,902,347)	(2,104,832)	(396,937)	1,166,902	2,730,740	4,294,578	5,858,417
	2500	(5,729,254)	(3,931,739)	(2,134,223)	(422,508)	1,141,331	2,705,169	4,269,008
	2750	(7,556,162)	(5,758,646)	(3,961,131)	(2,163,615)	(448,078)	1,115,760	2,679,598
	3000	(9,383,069)	(7,585,553)	(5,788,038)	(3,990,522)	(2,193,007)	(473,649)	1,090,189
					Build costs			
Balance	15,471,585	85%	90%	95%	100%	105%	110%	115%
	0	17,575,481	16,874,182	16,172,883	15,471,585	14,770,286	14,068,987	13,367,688
	250	15,986,072	15,284,773	14,583,474	13,882,175	13,180,877	12,479,578	11,778,279
	500	14,396,662	13,695,364	12,994,065	12,292,766	11,591,467	10,890,169	10,188,870
	750	12,807,253	12,105,954	11,404,656	10,703,357	10,002,058	9,300,760	8,599,461
	1000	11,217,844	10,516,545	9,815,246	9,113,948	8,412,649	7,711,350	7,010,052
CIL £psm / Section 106	1250	9,628,435	8,927,136	8,225,837	7,524,539	6,823,240	6,121,941	5,420,642
	1500	8,039,025	7,337,727	6,636,428	5,935,129	5,233,831	4,532,532	3,831,233
	1750	6,449,616	5,748,318	5,047,019	4,345,720	3,644,421	2,943,123	2,241,824
	2000	4,860,207	4,158,908	3,457,610	2,756,311	2,055,012	1,353,713	652,415
	2250	3,270,798	2,569,499	1,868,200	1,166,902	465,603	(235,696)	(934,936)
	2500	1,681,389	980,090	278,791	(422,508)	(1,142,798)	(1,948,889)	(2,754,979)
	2750	91,979	(604,867)	(1,357,525)	(2,163,615)	(2,969,706)	(3,775,796)	(4,581,887)
	3000	(1,572,251)	(2,378,341)	(3,184,432)	(3,990,522)	(4,796,613)	(5,602,703)	(6,408,794)



2004 Cambridge strategic options Commercial appraisals v2

Office Fringe (GF)

SCHEME DETAILS - ASSUMPTIONS					
Cambridge fringe office park Greenfield					
Floor areas:	NIA (sqm)	NIA (sqft)	Net to Gross %	GIA (sqm)	NIA (sqft)
Cambridge fringe office park	2,000	21,528	85.0%	2,352.9	25,327
area 2	0	0	85.0%	0.0	0
area 3	0	0	85.0%	0.0	0
area 4	0	0	85.0%	0.0	0
area 5	0	0	85.0%	0.0	0
area 6	0	0	85.0%	0.0	0
total floor area	2,000	21,528	85.0%	2,353	25,327

GROSS DEVELOPMENT VALUE						
	sqft			£ psf	£	
Cambridge fringe office park	21,528	@		36.00	775,002	
area 2	0	@		0.00	-	
area 3	0	@		0.00	-	
area 4	0	@		0.00	-	
area 5	0	@		0.00	-	
area 6	0	@		0.00	-	
Estimated Gross Rental Value per annum				_	775,002	
Yield		@		5.50%		
capitalised rent			•		14,090,937	
less						
Rent Free / Void allowance	12 mo	nths rent			(775,002)	
Purchasers costs		@		5.76%	(725,225)	12,590,710
GDV						12,590,710

2,352.94 sqm @				
Combined CIL Comb	=			
Combined CIL 2,353 sqm @ 0,000 £ psm 1,000 £ psm				
Construction Costs -		0.050	0.00	(12,320
Construction Costs - Permolition and Site Clearance (allowance) 1.45 acres @ 1.912.00 psm (4.498.824 per unit £ psm 2.352.94 sqm @ 2.352.94 sqm @ 3.52.94 sqm @ 42.545 £ per gross hectare psm 42.545 £ per gross hecta		2,353 sqm @	0.00 £ psm	
Ambridge fringe office park 2,352,94 sqm @ 1,912,00 psm (4,498,824 per unit 2,352,94 sqm @ 2,552,94 sqm @ 2,554,54 sqm @ 2,545,45 sqm @ 2,545,454 sqm @ 2,545,45 sqm	nte Specific 3 100/276			
### Page of the park 2,352.94 sqm @ 1,912.00 psm per unit £ psm £ per scheme £ psm £ psm	construction Costs -			
2,352.94 sqm @	Demolition and Site Clearance (allowance)	1.45 acres @	0 per acre	
2,352.94 sqm @ £ psm	ambridge fringe office park	2,352.94 sqm @	1,912.00 psm	(4,498,824
Sqm @ 42,545 E per scheme (25,026 psm 25,026 ps			per unit	
Sqm @ 42,545 E per gross hectare psm (25,026 psm		2,352.94 sqm @	£ psm	
- sqm @ psm External works		- sqm @	£ per scheme	
External works 4,523,850 @ 15% (678,578 200,121 5%) (260,	Biodiversity offset	- sqm @	42,545 £ per gross hectare	(25,026
Sometiment Som		- sqm @	psm	
rofessional Fees 5,462,549 @ 10% (546,255 isposal Costs - etting Agents Costs 775,002 ERV @ 10.00% (77,500 tetting Legal Costs 775,002 ERV @ 5.00% (38,750 tovestment Sale Agents Costs 12,590,710 GDV @ 1.00% (125,907 tovestment Sale Legal Costs 12,590,710 GDV @ 0.50% (62,954 larketing and Promotion 12,590,710 GDV @ 1.00% (125,907 totestment Sale Legal Costs 12,590,710 GDV @ 0.50% (62,954 larketing and Promotion 12,590,710 GDV @ 1.00% (125,907 totestment Sale Legal Costs 12,590,710 GDV @ 0.50% (62,954 larketing and Promotion 12,590,710 GDV @ 0.50% (62,954 l	xternal works		15%	(678,578
Disposal Costs -	ontingency	5,202,428 @	5%	(260,121
etting Agents Costs 775,002 ERV @ 10.00% (77,500 etting Legal Costs 775,002 ERV @ 5.00% (38,750 etting Legal Costs 775,002 ERV @ 5.00% (38,750 etting Legal Costs 12,590,710 GDV @ 1.00% (125,907 evestment Sale Legal Costs 12,590,710 GDV @ 0.50% (62,954 etarketing and Promotion 12,590,710 GDV @ 1.00% (125,907 etarketing and Promotion 12,590,710 GDV @ 1.00% etarketing and Promotion 12,590,710 etarketing and Promotion 12,590,7	rofessional Fees	5,462,549 @	10%	(546,255
etting Legal Costs 775,002 ERV @ 5.00% (38,750 overstment Sale Agents Costs 12,590,710 GDV @ 1.00% (125,907 overstment Sale Legal Costs 12,590,710 GDV @ 0.50% (62,954 overstment Sale Legal Costs 12,590,710 GDV @ 0.50% (62,954 overstment Sale Legal Costs 12,590,710 GDV @ 0.50% (125,907 overstment Sale Legal Costs 12,590,710 GDV @ 0.50% (62,954 overstment Sale Legal Costs 12,590,710 GDV @ 0.50	Disposal Costs -			
10,491,839 @ 10,00% 10,0	etting Agents Costs	0	10.00%	(77,500
Avestment Sale Legal Costs 12,590,710 GDV @ 0.50% (62,954 farketing and Promotion 12,590,710 GDV @ 1.00% (125,907 farketing and Promotion 12,5			5.00%	(38,750
Inance Costs - 12,590,710 GDV @ 1.00% (125,907) Inance Costs - 1,00% 0,604% pcm (367,546) Interest (cashflow basis incl. land) 7,50% APR 0,604% pcm (367,546) Interest (pashflow basis incl. land) 10,491,839 @ 20,00% on costs	vestment Sale Agents Costs		1.00%	(125,907
inance Costs - Interest (cashflow basis incl. land) 7.50% APR 0.604% pcm (367,546) Developers Profit 10,491,839 @ 20,00% on costs	nvestment Sale Legal Costs		0.50%	(62,954
nterest (cashflow basis incl. land) 7.50% APR 0.604% pcm (367,546 evelopers Profit 10,491,839 @ 20.00% on costs	larketing and Promotion	12,590,710 GDV @	1.00%	(125,907
evelopers Profit 10,491,839 @ 20.00% on costs	inance Costs -			
	nterest (cashflow basis incl. land)	7.50% APR	0.604% pcm	(367,546
12,590,710 @ 16.67% on GDV (2,098,871	Developers Profit	10,491,839 @	20.00% on costs	
		12,590,710 @	16.67% on GDV	(2,098,871

RESIDUAL LAND VALUE			
Residual Land Value (gross)			3,632,151
SDLT (HMRC % rates)	3,632,151 @		(145,286)
Acquisition Agent fees	3,632,151 @	1%	(36,322)
Acquisition Legal fees	3,632,151 @	0.5%	(18,161)
Interest on Land	3,632,151 @	7.5%	(272,411)
Residual Land Value (net)			3,159,972

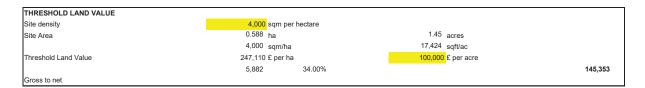
Page 7/20

Printed: 16/11/2020 11:44

2004 Cambridge strategic options Commercial appraisals v2 © Copyright Aspinall Verdi Limited



2004 Cambridge strategic options Commercial appraisals v2 Office Fringe (GF)





ITIVITY ANALYSIS								
					GDV			
Balance	3,014,619	85%	90%	95%	100%	105%	110%	115
	0	1,686,511	2,129,214	2,571,916	3,014,619	3,457,321	3,900,024	4,342,72
	150	1,318,600	1,761,303	2,204,005	2,646,708	3,089,410	3,532,113	3,974,81
	300	950,689	1,393,392	1,836,094	2,278,797	2,721,499	3,164,202	3,606,90
	450	582,778	1,025,481	1,468,183	1,910,886	2,353,588	2,796,291	3,238,99
	600	219,008	657,570	1,100,272	1,542,975	1,985,677	2,428,380	2,871,08
CIL £psm / Section 106	750	(154,193)	289,659	732,361	1,175,064	1,617,766	2,060,469	2,503,17
	900	(577,079)	(75,938)	364,450	807,153	1,249,856	1,692,558	2,135,26
	1050	(999,965)	(491,112)	1,432	439,242	881,945	1,324,647	1,767,35
	1200	(1,422,852)	(913,998)	(405,145)	78,803	514,034	956,736	1,399,43
	1350	(1,845,738)	(1,336,884)	(828,031)	(319,177)	149,473	588,825	1,031,52
	1500	(2,268,624)	(1,759,770)	(1,250,917)	(742,063)	(233,210)	225,124	663,6
	1650	(2,691,510)	(2,182,657)	(1,673,803)	(1,164,949)	(656,096)	(147,242)	295,70
	1800	(3,114,396)	(2,605,543)	(2,096,689)	(1,587,836)	(1,078,982)	(570,129)	(69,68
·								
	_				Build costs			
Balance	3,014,619	85%	90%	95%	100%	105%	110%	115
	0	3,840,783	3,565,395	3,290,007	3,014,619	2,739,231	2,463,842	2,188,45
	150	3,472,872	3,197,484	2,922,096	2,646,708	2,371,320	2,095,931	1,820,54
	300	3,104,961	2,829,573	2,554,185	2,278,797	2,003,409	1,728,020	1,452,63
	450	2,737,050	2,461,662	2,186,274	1,910,886	1,635,498	1,360,109	1,084,72
	600	2,369,140	2,093,751	1,818,363	1,542,975	1,267,587	992,198	716,81
CIL £psm / Section 106	750	2,001,229	1,725,840	1,450,452	1,175,064	899,676	624,287	348,89
	900	1,633,318	1,357,929	1,082,541	807,153	531,765	260,994	(14,65
	1050	1,265,407	990,018	714,630	439,242	167,408	(110,368)	(423,01
	1200	897,496	622,107	346,719	78,803	(212,829)	(529,367)	(845,90
	1350	529,585	258,789	(16,910)	(319,177)	(635,715)	(952,253)	(1,268,79
	1500	165,203	(112,624)	(425,525)	(742,063)	(1,058,601)	(1,375,140)	(1,691,67
	1650	(215,335)	(531,873)	(848,411)	(1,164,949)	(1,481,488)	(1,798,026)	(2,114,56
	1800	(638,221)	(954,759)	(1,271,297)	(1,587,836)	(1,904,374)	(2,220,912)	(2,537,45



Office Fringe (BF)

NIA ()	NII A (#1)	N-44- O 9/	QIA ()	NUA (54)
				NIA (sqft)
2,000	21,528	85.0%	2,352.9	25,327
0	0	85.0%	0.0	0
0	0	85.0%	0.0	0
0	0	85.0%	0.0	0
0	0	85.0%	0.0	0
0	0	85.0%	0.0	0
2,000	21,528	85.0%	2,353	25,327
	NIA (sqm) 2,000 0 0 0 0 2,000	2,000 21,528 0 0 0 0 0 0 0 0 0 0	2,000 21,528 85.0% 0 0 85.0% 0 0 85.0% 0 0 85.0% 0 0 85.0% 0 0 85.0% 0 0 85.0%	2,000 21,528 85.0% 2,352.9 0 0 85.0% 0.0 0 0 85.0% 0.0 0 0 85.0% 0.0 0 0 85.0% 0.0 0 0 85.0% 0.0 0 0 85.0% 0.0

GROSS DEVELOPMENT VALUE						
	sqft			£ psf	£	
Cambridge fringe office park	21,528	@		36.00	775,002	
area 2	0	@		0.00	-	
area 3	0	@		0.00	-	
area 4	0	@		0.00	-	
area 5	0	@		0.00	-	
area 6	0	@		0.00	-	
Estimated Gross Rental Value per annum				_	775,002	
Yield		@		5.50%		
capitalised rent			•		14,090,937	
less						
Rent Free / Void allowance	12 mo	nths rent			(775,002)	
Purchasers costs		@		5.76%	(725,225)	12,590,710
GDV						12,590,710

nitial Payments - Planning Application Professional Fees and reports Statutory Planning Fees			
= ::			
Statutory Planning Fees			(40,000)
	0.050	0.00	(12,320)
Combined CIL	2,353 sqm @	0.00 £ psm	
lite Specific S106/278			
Construction Costs -			
Demolition and Site Clearance (allowance)	1.45 acres @	110,000 per acre	(159,888)
Cambridge fringe office park	2,352.94 sqm @	1,912.00 psm	(4,498,824)
		per unit	
	2,352.94 sqm @	£ psm	
	- sqm @	£ per scheme	
Biodiversity offset	- sqm @	42,545 £ per gross hectare	(25,026
	- sqm @	psm	
xternal works	4,523,850 @	15%	(678,578
Contingency	5,362,316 @	5%	(268,116
Professional Fees	5,630,432 @	10%	(563,043
Disposal Costs -			
etting Agents Costs	775,002 ERV @	10.00%	(77,500
etting Legal Costs	775,002 ERV @	5.00%	(38,750
nvestment Sale Agents Costs	12,590,710 GDV @	1.00%	(125,907
nvestment Sale Legal Costs	12,590,710 GDV @	0.50%	(62,954)
larketing and Promotion	12,590,710 GDV @	1.00%	(125,907)
inance Costs -			
nterest (cashflow basis incl. land)	7.50% APR	0.604% pcm	(394,499
Developers Profit	10,491,839 @	20.00% on costs	
	12,590,710 @	16.67% on GDV	(2,098,871
OTAL COSTS			(9,170,183)

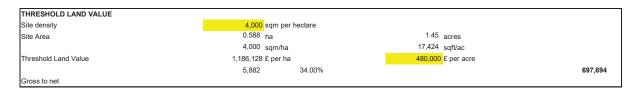
RESIDUAL LAND VALUE			
Residual Land Value (gross)			3,420,527
SDLT (HMRC % rates)	3,420,527 @		(136,821)
Acquisition Agent fees	3,420,527 @	1%	(34,205)
Acquisition Legal fees	3,420,527 @	0.5%	(17,103)
Interest on Land	3,420,527 @	7.5%	(256,540)
Residual Land Value (net)			2,975,858
Residual Land Value (net)			2,975,

Page 9/20

Printed: 16/11/2020 11:44



2004 Cambridge strategic options Commercial appraisals v2 Office Fringe (BF)





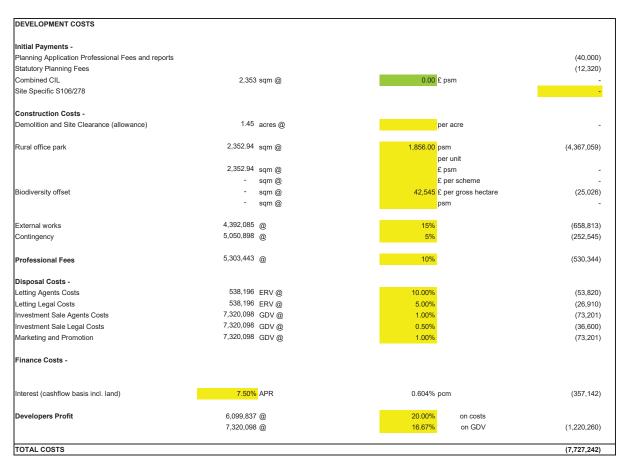
ENSITIVITY ANALYSIS								
Delener	0.070.404	85%	90%	95%	GDV 100%	105%	110%	115%
Balance	2,278,164	950,057	1,392,759	1,835,462	2,278,164	2,720,867	3,163,570	3,606,272
	100	704,783	1,147,485	1,590,188	2,032,890	2,475,593	2,918,296	3,360,998
	200							
	300	459,509 214,235	902,211 656,937	1,344,914 1,099,640	1,787,616 1,542,342	2,230,319 1,985,045	2,673,022 2,427,748	3,115,724
								2,870,450
011 0 / 0 400	400	(31,039)	411,663	854,366	1,297,068	1,739,771	2,182,474	2,625,176
CIL £psm / Section 106	500	(271,470)	166,389	609,092	1,051,794	1,494,497	1,937,200	2,379,902
	600	(515,515)	(78,885)	363,818	806,520	1,249,223	1,691,926	2,134,628
	700	(777,197)	(319,865)	118,544	561,247	1,003,949	1,446,652	1,889,354
	800	(1,059,121)	(565,010)	(126,730)	315,973	758,675	1,201,378	1,644,080
	900	(1,341,045)	(832,191)	(368,260)	70,699	513,401	956,104	1,398,806
	1000	(1,622,969)	(1,114,115)	(614,505)	(174,575)	268,127	710,830	1,153,532
	1100	(1,904,893)	(1,396,040)	(887,186)	(416,656)	22,853	465,556	908,258
	1200	(2,186,817)	(1,677,964)	(1,169,110)	(664,000)	(222,421)	220,282	662,984
					Build costs			
Balance	2,278,164	85%	90%	95%	100%	105%	110%	115%
Salanse	0	3,104,329	2,828,941	2.553.553	2,278,164	2,002,776	1,727,388	1,452,000
	100	2,859,055	2,583,667	2,308,279	2,032,890	1,757,502	1,482,114	1,206,726
	200	2,613,781	2,338,393	2,063,005	1,787,616	1,512,228	1,236,840	961,452
	300	2,368,507	2,093,119	1,817,731	1,542,342	1,266,954	991,566	716,178
	400	2,123,233	1,847,845	1,572,457	1,297,068	1,021,680	746,292	470,904
CIL £psm / Section 106	500	1,877,959	1,602,571	1,327,183	1,051,794	776,406	501,018	225,630
0.E 2po, 000a0 100	600	1,632,685	1,357,297	1,081,909	806,520	531,132	255,744	(19,644)
	700	1,387,411	1,112,023	836,635	561,247	285,858	10,470	(259,944
	800	1,142,137	866,749	591,361	315,973	40,584	(234,804)	(503,727)
	900	896,863	621,475	346,087	70,699	(204,690)	(477,577)	(764,099
	1000	651,589	376,201	100,813	(174,575)	(447,116)	(729,485)	(1,046,023
	1100	406,315	130,927	(144,461)	(416,656)	(695,153)	(1,011,409)	(1,327,947
	1200	161,041		(386,195)	(664,000)	(976,795)	(1,011,409)	(1,609,871)
1	1200	101,041	(114,347)	(300, 195)	(004,000)	(970,795)	(1,293,333)	(1,009,871)



Office Rural (GF)

SCHEME DETAILS - ASSUMPTIONS					
Rural office park Greenfield					
Floor areas:	NIA (sqm)	NIA (sqft)	Net to Gross %	GIA (sqm)	NIA (sqft)
Rural office park	2,000	21,528	85.0%	2,352.9	25,327
area 2	0	0	85.0%	0.0	0
area 3	0	0	85.0%	0.0	0
area 4	0	0	85.0%	0.0	0
area 5	0	0	85.0%	0.0	0
area 6	0	0	85.0%	0.0	0
total floor area	2,000	21,528	85.0%	2,353	25,327

GROSS DEVELOPMENT VALUE						
	sqft		£ŗ	sf	£	
Rural office park	21,528	@	25.	<mark>00</mark> 53	88,196	
area 2	0	@	0.	00	-	
area 3	0	@	0.	00	-	
area 4	0	@	0.	00	-	
area 5	0	@	0.	00	-	
area 6	0	@	0.	00	-	
Estimated Gross Rental Value per annum				53	88,196	
Yield		@	6.50	%		
capitalised rent				8,27	9,931	
less						
Rent Free / Void allowance	12 moi	nths rent		(53	8,196)	
Purchasers costs		@	5.76	% (42	1,638)	7,320,098
GDV						7,320,098



RESIDUAL LAND VALUE			
Residual Land Value (gross)			(407,144)
SDLT (HMRC % rates)	- @		-
Acquisition Agent fees	- @	1%	-
Acquisition Legal fees	- @	0.5%	-
Interest on Land	- @	7.5%	-
Residual Land Value (net)			(407,144)



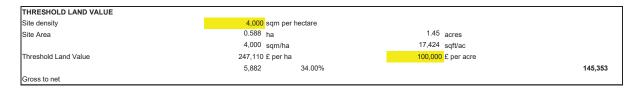
Printed: 16/11/2020 11:44

2004 Cambridge strategic options Commercial appraisals v2





2004 Cambridge strategic options Commercial appraisals v2 Office Rural (GF)





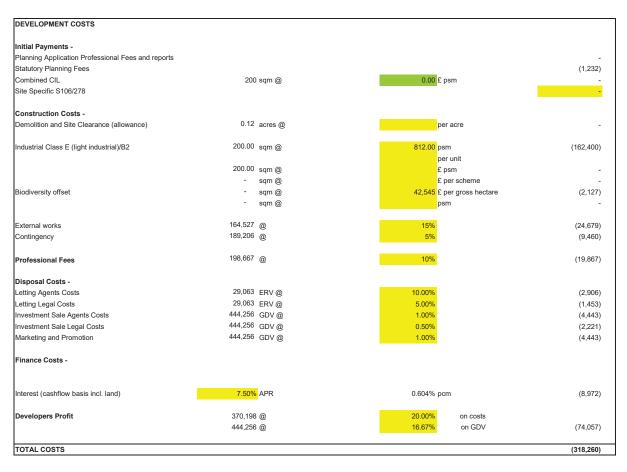
ENSITIVITY ANALYSIS								
					GDV			
Balance	(552,497)	85%	90%	95%	100%	105%	110%	115%
	0	(1,440,022)	(1,144,180)	(848,339)	(552,497)	(256,655)	20,733	277,383
	100	(1,721,946)	(1,426,105)	(1,130,263)	(834,421)	(538,579)	(242,738)	33,258
	200	(2,003,870)	(1,708,029)	(1,412,187)	(1,116,345)	(820,503)	(524,662)	(228,820)
	300	(2,285,795)	(1,989,953)	(1,694,111)	(1,398,269)	(1,102,428)	(806,586)	(510,744)
	400	(2,567,719)	(2,271,877)	(1,976,035)	(1,680,193)	(1,384,352)	(1,088,510)	(792,668)
CIL £psm / Section 106	500	(2,849,643)	(2,553,801)	(2,257,959)	(1,962,118)	(1,666,276)	(1,370,434)	(1,074,592)
	600	(3,131,567)	(2,835,725)	(2,539,883)	(2,244,042)	(1,948,200)	(1,652,358)	(1,356,516)
	700	(3,413,491)	(3,117,649)	(2,821,808)	(2,525,966)	(2,230,124)	(1,934,282)	(1,638,441)
	800	(3,695,415)	(3,399,573)	(3,103,732)	(2,807,890)	(2,512,048)	(2,216,206)	(1,920,365)
	900	(3,977,339)	(3,681,498)	(3,385,656)	(3,089,814)	(2,793,972)	(2,498,131)	(2,202,289)
	1000	(4,259,263)	(3,963,422)	(3,667,580)	(3,371,738)	(3,075,896)	(2,780,055)	(2,484,213)
	1100	(4,541,188)	(4,245,346)	(3,949,504)	(3,653,662)	(3,357,821)	(3,061,979)	(2,766,137)
	1200	(4,823,112)	(4,527,270)	(4,231,428)	(3,935,586)	(3,639,745)	(3,343,903)	(3,048,061)
					Build costs			
Balance	(552,497)	85%	90%	95%	100%	105%	110%	115%
	0	302,399	41,298	(245,230)	(552,497)	(859,764)	(1,167,031)	(1,474,299)
	100	64,107	(219,887)	(527,154)	(834,421)	(1,141,688)	(1,448,955)	(1,756,223)
	200	(194,544)	(501,811)	(809,078)	(1,116,345)	(1,423,612)	(1,730,880)	(2,038,147)
	300	(476,468)	(783,735)	(1,091,002)	(1,398,269)	(1,705,537)	(2,012,804)	(2,320,071)
	400	(758,392)	(1,065,659)	(1,372,926)	(1,680,193)	(1,987,461)	(2,294,728)	(2,601,995)
CIL £psm / Section 106	500	(1,040,316)	(1,347,583)	(1,654,850)	(1,962,118)	(2,269,385)	(2,576,652)	(2,883,919)
	600	(1,322,240)	(1,629,507)	(1,936,775)	(2,244,042)	(2,551,309)	(2,858,576)	(3,165,843)
	700	(1,604,164)	(1,911,431)	(2,218,699)	(2,525,966)	(2,833,233)	(3,140,500)	(3,447,767)
	800	(1,886,088)	(2,193,356)	(2,500,623)	(2,807,890)	(3,115,157)	(3,422,424)	(3,729,691)
	900	(2,168,013)	(2,475,280)	(2,782,547)	(3,089,814)	(3,397,081)	(3,704,348)	(4,011,616)
	1000	(2,449,937)	(2,757,204)	(3,064,471)	(3,371,738)	(3,679,005)	(3,986,273)	(4,293,540)
	1100	(2,731,861)	(3,039,128)	(3,346,395)	(3,653,662)	(3,960,929)	(4,268,197)	(4,575,464)
	1200	(3,013,785)	(3,321,052)	(3,628,319)	(3,935,586)	(4,242,854)	(4,550,121)	(4,857,388)



Light ind-B2 (GF)

SCHEME DETAILS - ASSUMPTIONS					
Industrial Class E (light industrial)/B2 Greenfield					
Floor areas:	NIA (sqm)	NIA (sqft)	Net to Gross %	GIA (sqm)	NIA (sqft)
Industrial Class E (light industrial)/B2	200	2,153	100.0%	200.0	2,153
area 2	0	0	100.0%	0.0	0
area 3	0	0	100.0%	0.0	0
area 4	0	0	100.0%	0.0	0
area 5	0	0	100.0%	0.0	0
area 6	0	0	100.0%	0.0	0
total floor area	200	2,153	100.0%	200	2,153

GROSS DEVELOPMENT VALUE					
	sqft		£ psf	£	
Industrial Class E (light industrial)/B2	2,153	@	13.50	29,063	
area 2	0	@	0.00	-	
area 3	0	@	0.00	-	
area 4	0	@	0.00	-	
area 5	0	@	0.00	-	
area 6	0	@	0.00	-	
Estimated Gross Rental Value per annum				29,063	
Yield		@	6.00%		
capitalised rent			·	484,376	
less					
Rent Free / Void allowance	6 mo	nths rent		(14,531)	
Purchasers costs		@	5.76%	(25,589)	444,256
GDV					444,256



RESIDUAL LAND VALUE			
Residual Land Value (gross)			125,995
SDLT (HMRC % rates)	125,995 @		(1,260)
Acquisition Agent fees	125,995 @	1%	(1,260)
Acquisition Legal fees	125,995 @	0.5%	(630)
Interest on Land	125,995 @	7.5%	(9,450)
Residual Land Value (net)			113,396

Page 13/20

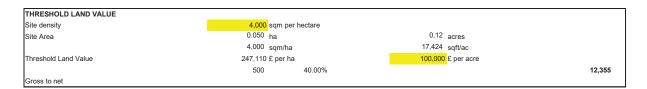
Printed: 16/11/2020 11:44

2004 Cambridge strategic options Commercial appraisals v2

© Copyright Aspinall Verdi Limited



2004 Cambridge strategic options Commercial appraisals v2 Light ind-B2 (GF)





SITIVITY ANALYSIS								
					GDV			
Balance	101,041	85%	90%	95%	100%	105%	110%	115%
	0	52,564	68,723	84,882	101,041	117,200	133,359	149,518
	50	42,163	58,322	74,481	90,640	106,799	122,959	139,118
	100	31,762	47,921	64,081	80,240	96,399	112,558	128,717
	150	21,362	37,521	53,680	69,839	85,998	102,157	118,310
	200	10,961	27,120	43,279	59,438	75,598	91,757	107,910
CIL £psm / Section 106	250	560	16,720	32,879	49,038	65,197	81,356	97,51
-	300	(9,840)	6,319	22,478	38,637	54,796	70,955	87,118
	350	(21,117)	(4,082)	12,077	28,237	44,396	60,555	76,714
	400	(32,673)	(14,719)	1,677	17,836	33,995	50,154	66,31
	450	(44,230)	(26,275)	(8,724)	7,435	23,594	39,754	55,91
	500	(55,786)	(37,831)	(19,877)	(2,965)	13,194	29,353	45,51
	550	(67,342)	(49,387)	(31,433)	(13,478)	2,793	18,952	35,11
	600	(78,898)	(60,944)	(42,989)	(25,035)	(7,607)	8,552	24,71
•								
					Build costs			
Balance	101,041	85%	90%	95%	100%	105%	110%	115%
	0	131,331	121,235	111,138	101,041	90,944	80,847	70,75
	50	120,931	110,834	100,737	90,640	80,543	70,447	60,35
	100	110,530	100,433	90,337	80,240	70,143	60,046	49,94
	150	100,130	90,033	79,936	69,839	59,742	49,645	39,54
	200	89,729	79,632	69,535	59,438	49,342	39,245	29,14
CIL £psm / Section 106	250	79,328	69,231	59,135	49,038	38,941	28,844	18,74
	300	68,928	58,831	48,734	38,637	28,540	18,444	8,34
	350	58,527	48,430	38,333	28,237	18,140	8,043	(2,054
	400	48,126	38,030	27,933	17,836	7,739	(2,358)	(12,466
	450	37,726	27,629	17,532	7,435	(2,662)	(12,803)	(24,022
	500	27,325	17,228	7,132	(2,965)	(13,141)	(24,359)	(35,578
	550	16,925	6,828	(3,269)	(13,478)	(24,697)	(35,916)	(47,134
	600	6,524	(3,573)	(13,816)	(25,035)	(36,253)	(47,472)	(58,691



Light ind-B2 (BF)

SCHEME DETAILS - ASSUMPTIONS					
Industrial Class E (light industrial)/B2 Brownfield					
Floor areas:	NIA (sqm)	NIA (sqft)	Net to Gross %	GIA (sqm)	NIA (sqft)
Industrial Class E (light industrial)/B2	200	2,153	100.0%	200.0	2,153
area 2	0	0	100.0%	0.0	0
area 3	0	0	100.0%	0.0	0
area 4	0	0	100.0%	0.0	0
area 5	0	0	100.0%	0.0	0
area 6	0	0	100.0%	0.0	0
total floor area	200	2,153	100.0%	200	2,153

GROSS DEVELOPMENT VALUE					
	sqft		£ psf	£	
Industrial Class E (light industrial)/B2	2,153	@	13.50	29,063	
area 2	0	@	0.00	-	
area 3	0	@	0.00	-	
area 4	0	@	0.00	-	
area 5	0	@	0.00	-	
area 6	0	@	0.00	-	
Estimated Gross Rental Value per annum				29,063	
Yield		@	6.00%		
capitalised rent			·	484,376	
less					
Rent Free / Void allowance	6 mo	nths rent		(14,531)	
Purchasers costs		@	5.76%	(25,589)	444,256
GDV					444,256

Planning Application Professional Fees and reports	(1,232 (13,591 (162,400
Statutory Planning Fees 200 sqm @	(13,591
Combined CIL 200 sqm @ 0.00 £ psm Site Specific S106/278 0.00 sqm @ 110,000 per acre Construction Costs - Demolition and Site Clearance (allowance) 0.12 acres @ 110,000 per acre Industrial Class E (light industrial)/B2 200.00 sqm @ 812.00 psm per unit £ psm 200.00 sqm @ £ per scheme £ per scheme 6iodiversity offset - sqm @ 42,545 £ per gross hectare psm 6iodiversity offset - sqm @ 15% 6xternal works 164,527 @ 15% 6xternal works 164,527 @ 15% 6xternal works 202,797 @ 5% 6xternal works 212,937 @ 10% 6xternal works 29,063 ERV @ 10,00% 6xternal works 29,063 ERV @ 5,00% 6xternal works 29,063 ERV @ 5,00% 6xternal works 29,063 ER	(13,591
Construction Costs -	(162,400
Demolition and Site Clearance (allowance)	(162,400
Andustrial Class E (light industrial)/B2 200.00 sqm @	(162,400
Per unit Per unit	
200.00 sqm @ £ psm £ per scheme - sqm @ 42,545 £ per gross hectare psm xternal works 164,527 @ 15% contingency 202,797 @ 5% rofessional Fees 212,937 @ 10% tisposal Costs - etting Agents Costs 29,063 ERV @ 5,00% etting Legal Costs 29,063 ERV @ 5,00% etwestment Sale Agents Costs 444,256 GDV @ 1,00%	
Company Comp	
100 100	
- sqm @ psm External works 164,527 @ 15% Contingency 202,797 @ 5% Professional Fees 212,937 @ 10% Disposal Costs - Letting Agents Costs 29,063 ERV @ 10,00% Letting Legal Costs 29,063 ERV @ 5,00% Investment Sale Agents Costs 444,256 GDV @ 1,00%	
External works 164,527 @ 15% Contingency 202,797 @ 5%	(2,127
contingency 202,797 @ 5% crofessional Fees 212,937 @ 10% clisposal Costs - 29,063 ERV @ 10,00% etting Agents Costs 29,063 ERV @ 5,00% etting Legal Costs 29,063 ERV @ 5,00% evestment Sale Agents Costs 444,256 GDV @ 1,00%	
rofessional Fees 212,937 @ 10% isposal Costs - etting Agents Costs 29,063 ERV @ 10,00% etting Legal Costs 29,063 ERV @ 5,00% evestment Sale Agents Costs 444,256 GDV @ 1,00%	(24,679
September Sept	(10,140
etting Agents Costs 29,063 ERV @ 10,00% etting Legal Costs 29,063 ERV @ 5,00% evestment Sale Agents Costs 444,256 GDV @ 1,00%	(21,294
Letting Legal Costs 29,063 ERV @ 5.00% Investment Sale Agents Costs 444,256 GDV @ 1.00%	
ovestment Sale Agents Costs 444,256 GDV @ 1.00%	(2,906
	(1,453
	(4,443
nvestment Sale Legal Costs 444,256 GDV @ 0.50%	(2,221
larketing and Promotion 444,256 GDV @ 1.00%	(4,443
inance Costs -	
nterest (cashflow basis incl. land) 7.50% APR 0.604% pcm	(10,662
Developers Profit 370,198 @ 20.00% on costs	
444,256 @ 16.67% on GDV	(74,057

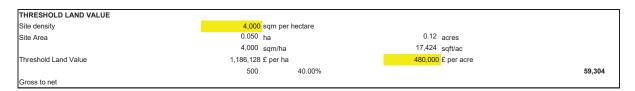
RESIDUAL LAND VALUE			
Residual Land Value (gross)			108,608
SDLT (HMRC % rates)	108,608 @		(1,086)
Acquisition Agent fees	108,608 @	1%	(1,086)
Acquisition Legal fees	108,608 @	0.5%	(543)
Interest on Land	108,608 @	7.5%	(8,146)
Residual Land Value (net)			97,747

Page 15/20

Printed: 16/11/2020 11:44



2004 Cambridge strategic options Commercial appraisals v2 Light ind-B2 (BF)



BALANCE	
Surplus/(Deficit)	38,443

ENSITIVITY ANALYSIS								
					GDV			
Balance	38,443	85%	90%	95%	100%	105%	110%	115%
	0	(10,035)	6,125	22,284	38,443	54,602	70,761	86,920
	50	(20,435)	(4,276)	11,883	28,042	44,201	60,360	76,520
	100	(30,836)	(14,677)	1,482	17,642	33,801	49,960	66,119
	150	(41,236)	(25,077)	(8,918)	7,241	23,400	39,559	55,718
	200	(51,637)	(35,478)	(19,319)	(3,160)	12,999	29,159	45,318
CIL £psm / Section 106	250	(62,341)	(45,879)	(29,719)	(13,560)	2,599	18,758	34,917
	300	(73,898)	(56,279)	(40,120)	(23,961)	(7,802)	8,357	24,516
	350	(85,454)	(67,499)	(50,521)	(34,362)	(18,202)	(2,043)	14,116
	400	(97,010)	(79,056)	(61,101)	(44,762)	(28,603)	(12,444)	3,715
	450	(108,566)	(90,612)	(72,657)	(55,163)	(39,004)	(22,845)	(6,685)
	500	(120,123)	(102,168)	(84,214)	(66,259)	(49,404)	(33,245)	(17,086)
	550	(131,679)	(113,724)	(95,770)	(77,815)	(59,861)	(43,646)	(27,487)
	600	(143,235)	(125,281)	(107,326)	(89,371)	(71,417)	(54,046)	(37,887)
·								
					Build costs			
Balance	38,443	85%	90%	95%	100%	105%	110%	115%
	0	68,733	58,636	48,540	38,443	28,346	18,249	8,152
	50	58,333	48,236	38,139	28,042	17,945	7,849	(2,248)
	100	47,932	37,835	27,738	17,642	7,545	(2,552)	(12,649)
	150	37,531	27,435	17,338	7,241	(2,856)	(12,953)	(23,050)
	200	27,131	17,034	6,937	(3,160)	(13,257)	(23,353)	(33,450)
CIL £psm / Section 106	250	16,730	6,633	(3,463)	(13,560)	(23,657)	(33,754)	(43,851)
	300	6,330	(3,767)	(13,864)	(23,961)	(34,058)	(44,155)	(54,251)
	350	(4,071)	(14,168)	(24,265)	(34,362)	(44,458)	(54,555)	(65,246)
	400	(14,472)	(24,569)	(34,665)	(44,762)	(54,859)	(65,584)	(76,803)
	450	(24,872)	(34,969)	(45,066)	(55,163)	(65,921)	(77,140)	(88,359)
	500	(35,273)	(45,370)	(55,467)	(66,259)	(77,478)	(88,696)	(99,915)
	550	(45,674)	(55,770)	(66,596)	(77,815)	(89,034)	(100,253)	(111,471)
	600	(56,074)	(66,934)	(78,153)	(89,371)	(100,590)	(111,809)	(123,028)



B2-B8 (GF)

SCHEME DETAILS - ASSUMPTIONS						
Industrial B2/B8 Brownfield						
Floor areas:	NIA (sqm)	NIA (sqft)	Net to Gross %	GIA (sqm)	NIA (sqft)	
Industrial B2/B8	5,000	53,820	100.0%	5,000.0	53,820	
area 2	0	0	100.0%	0.0	0	
area 3	0	0	100.0%	0.0	0	
area 4	0	0	100.0%	0.0	0	
area 5	0	0	100.0%	0.0	0	
area 6	0	0	100.0%	0.0	0	
total floor area	5,000	53,820	100.0%	5,000	53,820	

GROSS DEVELOPMENT VALUE					
	sqft		£ psf	£	
Industrial B2/B8	53,820	@	12.50	672,744	
area 2	0	@	0.00	-	
area 3	0	@	0.00	-	
area 4	0	@	0.00	-	
area 5	0	@	0.00	-	
area 6	0	@	0.00	-	
Estimated Gross Rental Value per annum			_	672,744	
Yield		@	5.50%		
capitalised rent				12,231,716	
less					
Rent Free / Void allowance	6 moi	nths rent		(336,372)	
Purchasers costs		@	5.76%	(647,855)	11,247,488
GDV					11,247,488

itial Payments -			
lanning Application Professional Fees and reports			(100,000)
tatutory Planning Fees			(32,059)
ombined CIL	5,000 sqm @	0.00 £ psm	-
ite Specific S106/278			-
onstruction Costs -			
emolition and Site Clearance (allowance)	3.09 acres @	0 per acre	-
dustrial B2/B8	5,000.00 sqm @	812.00 psm	(4,060,000)
		per unit	
	5,000.00 sqm @	£ psm	-
	- sqm @	£ per scheme	-
iodiversity offset	- sqm @	42,545 £ per gross hectare	(53,181)
	- sqm @	psm	-
xternal works	4,113,181 @	15%	(616,977)
ontingency	4,730,158 @	5%	(236,508)
rofessional Fees	4,966,666 @	10%	(496,667)
isposal Costs -			
etting Agents Costs	672,744 ERV @	10.00%	(67,274)
etting Legal Costs	672,744 ERV @	5.00%	(33,637)
vestment Sale Agents Costs	11,247,488 GDV @	1.00%	(112,475)
vestment Sale Legal Costs	11,247,488 GDV @	0.50%	(56,237)
arketing and Promotion	11,247,488 GDV @	1.00%	(112,475)
inance Costs -			
terest (cashflow basis incl. land)	7.50% APR	0.604% pcm	(350,924)
evelopers Profit	9,372,532 @	20.00% on costs	
	11,247,488 @	16.67% on GDV	(1,874,956)

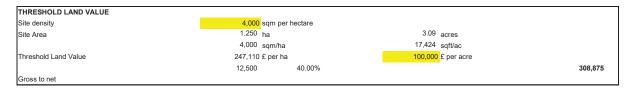
RESIDUAL LAND VALUE			
Residual Land Value (gross)			3,044,117
SDLT (HMRC % rates)	3,044,117 @		(121,765)
Acquisition Agent fees	3,044,117 @	1%	(30,441)
Acquisition Legal fees	3,044,117 @	0.5%	(15,221)
Interest on Land	3,044,117 @	7.5%	(228,309)
Residual Land Value (net)			2,648,382

Page 17/20

Printed: 16/11/2020 11:44



B2-B8 (GF)



BALANCE	
Surplus/(Deficit)	2,339,507

SENSITIVITY ANALYSIS								
					GDV			
Balance	2,339,507	85%	90%	95%	100%	105%	110%	115%
	0	1,153,086	1,548,560	1,944,033	2,339,507	2,734,980	3,130,454	3,525,927
	50	892,483	1,287,956	1,683,430	2,078,903	2,474,377	2,869,850	3,265,324
	100	631,879	1,027,353	1,422,826	1,818,300	2,213,773	2,609,247	3,004,720
	150	371,275	766,749	1,162,222	1,557,696	1,953,169	2,348,643	2,744,117
	200	115,494	506,145	901,619	1,297,092	1,692,566	2,088,039	2,483,513
CIL £psm / Section 106	250	(144,451)	245,542	641,015	1,036,489	1,431,962	1,827,436	2,222,909
	300	(425,726)	(11,685)	380,412	775,885	1,171,359	1,566,832	1,962,306
	350	(725,270)	(274,520)	124,735	515,282	910,755	1,306,229	1,701,702
	400	(1,024,815)	(570,247)	(135,000)	254,678	650,151	1,045,625	1,441,098
	450	(1,324,359)	(869,792)	(415,225)	(2,443)	389,548	785,021	1,180,495
	500	(1,623,903)	(1,169,336)	(714,769)	(265,069)	128,944	524,418	919,891
	550	(1,923,448)	(1,468,881)	(1,014,313)	(559,746)	(125,548)	263,814	659,288
	600	(2,222,992)	(1,768,425)	(1,313,858)	(859,290)	(404,723)	6,798	398,684
·								
					Build costs			
Balance	2,339,507	85%	90%	95%	100%	105%	110%	115%
	0	3,085,086	2,836,559	2,588,033	2,339,507	2,090,980	1,842,454	1,593,928
	50	2,824,482	2,575,956	2,327,430	2,078,903	1,830,377	1,581,851	1,333,324
	100	2,563,879	2,315,352	2,066,826	1,818,300	1,569,773	1,321,247	1,072,721
	150	2,303,275	2,054,749	1,806,222	1,557,696	1,309,170	1,060,643	812,117
	200	2,042,671	1,794,145	1,545,619	1,297,092	1,048,566	800,040	551,513
CIL £psm / Section 106	250	1,782,068	1,533,541	1,285,015	1,036,489	787,962	539,436	290,910
	300	1,521,464	1,272,938	1,024,412	775,885	527,359	278,832	34,205
	350	1,260,861	1,012,334	763,808	515,282	266,755	21,989	(227,588)
	400	1,000,257	751,731	503,204	254,678	9,773	(240,082)	(518,100)
	450	739,653	491,127	242,601	(2,443)	(252,575)	(531,982)	(817,645)
	500	479,050	230,523	(14,660)	(265,069)	(545,864)	(831,527)	(1,117,189)
	550	218,446	(26,876)	(277,563)	(559,746)	(845,409)	(1,131,071)	(1,416,733)
	600	(39,092)	(290,057)	(573,628)	(859,290)	(1,144,953)	(1,430,615)	(1,716,278)



B2-B8 (BF)

Net to Gross % GIA (sqm) 100.0% 5,000.0	NIA (sqft)
100.0% 5,000.0	
	53,820
100.0%	0
100.0%	0
100.0%	0
100.0%	0
100.0%	0
100.0% 5,000	53,820
_	100.0% 0.0 100.0% 0.0 100.0% 0.0 100.0% 0.0

GROSS DEVELOPMENT VALUE					
	sqft		£ psf	£	
Industrial B2/B8	53,820	@	12.50	672,744	
area 2	0	@	0.00	-	
area 3	0	@	0.00	-	
area 4	0	@	0.00	-	
area 5	0	@	0.00	-	
area 6	0	@	0.00	-	
Estimated Gross Rental Value per annum			_	672,744	
Yield		@	5.50%		
capitalised rent				12,231,716	
less					
Rent Free / Void allowance	6 moi	nths rent		(336,372)	
Purchasers costs		@	5.76%	(647,855)	11,247,488
GDV					11,247,488

Planning Application Professional Fees and reports (100,000 100,000				
Calculory Planning Fees (32,056 Combined CIL (30,005 Calculory Planning Fees (32,056 Calculory Planning Fees (32,056 Calculory Planning Fees (32,056 Calculory Planning Fees (33,076 Calculory Planning Fees (34,076 Cal	nitial Payments -			(400.000
Combined CIL	= **			
Site Specific S106/278 Site S106/278 Site Specific S106/278 Site Specific S106/278 Sit	-	5 000	0.00 0	(32,059
Construction Costs - Commodition and Site Clearance (allowance) 3.09 acres @ 110,000 per acre (339,763 339,763		5,000 sqm @	0.00 £ psm	
Demolition and Site Clearance (allowance) 3.09 acres @ 110,000 per acre (339,765	spes 5			
Andustrial B2/B8 5,000.00 sqm @				
Per unit	Demolition and Site Clearance (allowance)	3.09 acres @	110,000 per acre	(339,763
5,000.00 sqm @	ndustrial B2/B8	5,000.00 sqm @	812.00 psm	(4,060,000
Sqm @			per unit	
Sindiversity offset		5,000.00 sqm @	£ psm	
- sqm @ psm External works		- sqm @	£ per scheme	
External works 4,113,181 @ 15% (616,977 Contingency 5,069,921 @ 5% (253,496 Contingency 5,069,921 @ 10% (532,349 Contingency 5,323,417 @ 10% (532,342 Contingency 5,323,417 @ 10,00% (532,342 Contingency 5,323,417 @ 10,00% (67,274 Contingency 5,323 Continge	Biodiversity offset	- sqm @	42,545 £ per gross hectare	(53,181
Solution		- sqm @	psm	
Professional Fees 5,323,417 @ 10% (532,342) Disposal Costs - Letting Agents Costs 672,744 ERV @ 10,00% (67,274 Letting Legal Costs 672,744 ERV @ 5,00% (33,637 Anvestment Sale Agents Costs 11,247,488 GDV @ 1,00% (112,475 Alarketing and Promotion 11,247,488 GDV @ 0,50% (56,237 Arrivestment Sale Legal Costs 11,247,488 GDV @ 1,00% (112,475 Tinance Costs - Therest (cashflow basis incl. land) 7,50% APR 0,604% pcm (408,200) Developers Profit 9,372,532 @ 20,00% on costs	external works	4,113,181 @	15%	(616,977
Disposal Costs - etting Agents Costs 672,744 ERV @ 10,00% (67,274 etting Legal Costs 672,744 ERV @ 5,00% (33,637 etting Agents Costs 11,247,488 GDV @ 1,00% (112,475 etting Legal Costs 11,247,488 GDV @ 0,50% (56,237 etting and Promotion 11,247,488 GDV @ 1,00% (112,475 etting and Promotion 11,247,	Contingency	5,069,921 @	5%	(253,496
Letting Agents Costs 672,744 ERV @ 10.00% (67,274 ERV @ 5.00% (33,637 etting Legal Costs 672,744 ERV @ 5.00% (33,637 etting Legal Costs 11,247,488 GDV @ 1.00% (112,475 etting Legal Costs 11,247,488 GDV @ 0.50% (56,237 etting and Promotion 11,247,488 GDV @ 1.00% (112,475 ettinance Costs - 1.00% APR 0.604% pcm (408,200 etting and Promotion 11,247,488 GDV @ 0.604% pcm (408,200 etting and Promotion 11,247,488 ettin	Professional Fees	5,323,417 @	10%	(532,342
Letting Legal Costs 672,744 ERV @ 5.00% (33.637 nvestment Sale Agents Costs 11,247,488 GDV @ 1.00% (112,475 nvestment Sale Legal Costs 11,247,488 GDV @ 0.50% (56,237 nvestment Sale Legal Costs 11,247,488 GDV @ 0.50% (56,237 nvestment Sale Legal Costs 11,247,488 GDV @ 0.50% (112,475 nvestment Sale Legal Costs 11,247,488 GDV @ 0.50% (112,475 nvestment Sale Legal Costs 11,247,488 GDV @ 0.50% (56,237 nvestment Sale Legal Costs 11,247,488 GDV @ 0.50% (112,475 nvestment N	Disposal Costs -			
11,247,488 GDV @ 1.00% (112,475 1.00% 1.00	etting Agents Costs		10.00%	(67,274
11,247,488 GDV @ 0.50% (56,237 1.00% 1.00% (112,475 1.00% 1.00% 1.00% (112,475 1.00% 1.00% 1.00% (112,475 1.00% 1.00% 1.00% (112,475 1.00% 1	etting Legal Costs		5.00%	(33,637
Marketing and Promotion 11,247,488 GDV @ 1.00% (112,475 rinance Costs - nterest (cashflow basis incl. land) 7.50% APR 0.604% pcm (408,200 Developers Profit 9,372,532 @ 20.00% on costs	nvestment Sale Agents Costs		1.00%	(112,475
Finance Costs - Interest (cashflow basis incl. land) 7.50% APR 0.604% pcm (408,200 Developers Profit 9,372,532 @ 20.00% on costs	nvestment Sale Legal Costs	11,247,488 GDV @	0.50%	(56,237
nterest (cashflow basis incl. land) 7.50% APR 0.604% pcm (408,200 Developers Profit 9,372,532 @ 20.00% on costs	Marketing and Promotion	11,247,488 GDV @	1.00%	(112,475
Developers Profit 9,372,532 @ 20.00% on costs	inance Costs -			
	nterest (cashflow basis incl. land)	7.50% APR	0.604% pcm	(408,200
11,247,488 @ 16.67% on GDV (1,874,956	Developers Profit	9,372,532 @	20.00% on costs	
		11,247,488 @	16.67% on GDV	(1,874,956

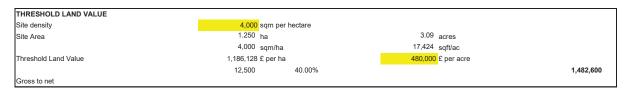
RESIDUAL LAND VALUE			
Residual Land Value (gross)			2,594,415
SDLT (HMRC % rates)	2,594,415 @		(103,777)
Acquisition Agent fees	2,594,415 @	1%	(25,944)
Acquisition Legal fees	2,594,415 @	0.5%	(12,972)
Interest on Land	2,594,415 @	7.5%	(194,581)
Residual Land Value (net)			2,257,141

Page 19/20

Printed: 16/11/2020 11:44



B2-B8 (BF)



BALANCE	
Surplus/(Deficit)	774,541

IVITY ANALYSIS								
					GDV			
Balance	774,541	85%	90%	95%	100%	105%	110%	1159
	0	(411,879)	(16,406)	379,068	774,541	1,170,015	1,565,488	1,960,96
	50	(672,483)	(277,009)	118,464	513,938	909,411	1,304,885	1,700,35
	100	(933,086)	(537,613)	(142,139)	253,334	648,808	1,044,281	1,439,75
	150	(1,190,369)	(798,217)	(402,743)	(7,270)	388,204	783,677	1,179,15
	200	(1,453,318)	(1,053,949)	(663,347)	(267,873)	127,600	523,074	918,54
CIL £psm / Section 106	250	(1,749,608)	(1,313,797)	(923,950)	(528,477)	(133,003)	262,470	657,94
	300	(2,049,153)	(1,594,586)	(1,181,128)	(789,080)	(393,607)	1,867	397,34
	350	(2,348,697)	(1,894,130)	(1,443,866)	(1,044,708)	(654,211)	(258,737)	136,7
	400	(2,648,242)	(2,193,674)	(1,739,107)	(1,304,346)	(914,814)	(519,341)	(123,86
	450	(2,947,786)	(2,493,219)	(2,038,651)	(1,584,084)	(1,171,887)	(779,944)	(384,47
	500	(3,247,330)	(2,792,763)	(2,338,196)	(1,883,629)	(1,434,415)	(1,040,548)	(645,07
	550	(3,546,875)	(3,092,307)	(2,637,740)	(2,183,173)	(1,728,606)	(1,294,895)	(905,67
	600	(3,846,419)	(3,391,852)	(2,937,285)	(2,482,717)	(2,028,150)	(1,573,583)	(1,162,64
•								
					Build costs			
Balance	774,541	85%	90%	95%	100%	105%	110%	115
	0	1,520,120	1,271,594	1,023,068	774,541	526,015	277,489	28,9
	50	1,259,517	1,010,990	762,464	513,938	265,411	16,885	(231,64
	100	998,913	750,387	501,860	253,334	4,808	(243,719)	(492,24
	150	738,309	489,783	241,257	(7,270)	(255,796)	(504,322)	(752,84
	200	477,706	229,179	(19,347)	(267,873)	(516,400)	(764,926)	(1,013,45
CIL £psm / Section 106	250	217,102	(31,424)	(279,950)	(528,477)	(777,003)	(1,025,529)	(1,266,86
	300	(43,501)	(292,028)	(540,554)	(789,080)	(1,037,607)	(1,279,358)	(1,542,43
	350	(304,105)	(552,631)	(801,158)	(1,044,708)	(1,291,852)	(1,556,320)	(1,841,98
	400	(564,709)	(813,235)	(1,056,924)	(1,304,346)	(1,570,202)	(1,855,865)	(2,141,52
	450	(825,312)	(1,069,140)	(1,316,840)	(1,584,084)	(1,869,747)	(2,155,409)	(2,441,07
	500	(1,081,356)	(1,329,333)	(1,597,966)	(1,883,629)	(2,169,291)	(2,454,953)	(2,740,61
	550	(1,341,827)	(1,611,848)	(1,897,510)	(2,183,173)	(2,468,835)	(2,754,498)	(3,040,16
	600	(1,625,730)	(1,911,392)	(2,197,055)	(2,482,717)	(2,768,380)	(3,054,042)	(3,339,70



London | Leeds | Liverpool

Property | Infrastructure | Planning Development | Regeneration

www.aspinallverdi.co.uk

