

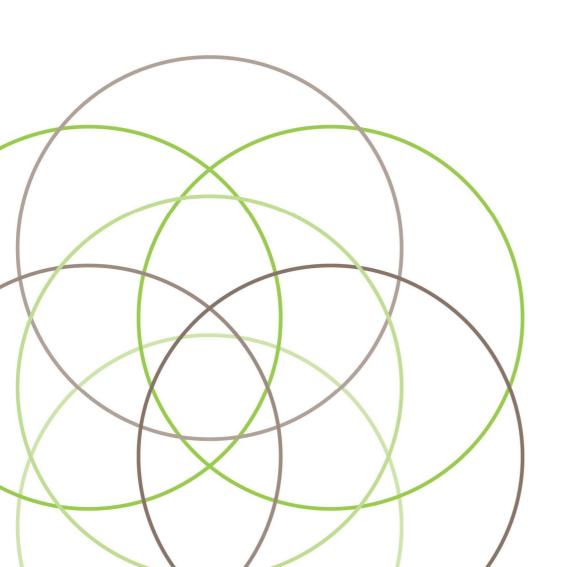
Report

Local Plan and CIL Viability Assessment – Second Update



West Oxfordshire District Council

December 2016



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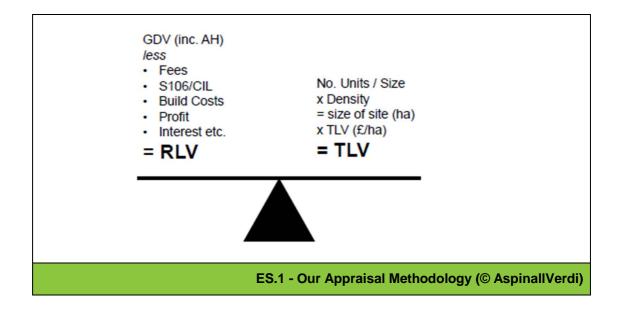
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Executive Summary

- ES1 AspinallVerdi Property Regeneration Consultants has been commissioned by West Oxfordshire District Council to prepare an economic viability assessment ("EVA" or "VA") of development across the District. This is the second update of our earlier VA dated September 2013 (the 'September 2013' report / the 'original' report). The first update being February 2015 (the 'February 2015 report' / 'first update' report).
- The September 2013 report was the subject of public consultation alongside the CIL (Community Infrastructure Levy) Preliminary Draft Charging Schedule (PDCS) and an Affordable Housing Consultation Paper between 11 December 2013 and 5 February 2014. Within that report we tested affordable housing policies at 50%, 40% and 35% in various housing value zones and recommended CIL for residential (for 6+ unit schemes) of £200 psm.
- ES3 We tested the same affordable housing policies (50%, 40% and 35%) in the first update report, February 2015. This took into consideration the 10 unit threshold and representations from developers resulting in differential residential CIL rates between £200 and £100 psm (the lower rate applying to larger residential schemes with a requirement to provide on-site affordable housing).
- ES4 The first update, February 2015, and the original September 2013 reports were both considered as part of the supporting background evidence during the Local Plan Examination Hearing on 23 26 November 2015 which also included some consideration of CIL matters.
- ES5 This second update report is intended to be used as evidence to support the statutory requirements of the Local Plan preparation and the Draft Charging Schedule for CIL (Community Infrastructure Levy).
- ES6 In carrying out this update we have had regard to the latest statutory requirements, guidance and best practice including, inter alia, the NPPG (National Planning Practice Guidance). It is important to note that this EVA includes 20% Starter Homes within the definition of Affordable Housing which as a significant positive impact on viability.
- ES7 We have also reviewed and updated all the market value and cost assumptions. It is important to note that residential values have increased at a faster rate than build costs over the course of the last two years which has a positive impact on viability.
- ES8 Our general approach is illustrated on the diagram below (ES.1).





- ES9 We have carried out residual appraisals to establish the Residual Land Value (RLV). This is a traditional model having regard to: the gross development value (GDV) of the scheme; including Affordable Housing; and deducting all costs; including CIL; to arrive at the RLV. A scheme is viable if the RLV is positive for a given level of profit. We describe this situation herein as being 'fundamentally' viable.
- ES10 This is then compared to the Threshold Land Value (TLV). The TLV is the price at which a landowner will be willing to sell their land for development and is derived from benchmark Market Values (and for some typologies, Existing Use Value (EUV)), the size of the hypothetical scheme and the development density assumption.
- ES11 The RLV less TLV results in an appraisal 'balance' which should be interpreted as follows:
 - If the 'balance' is positive, then the proposal / policy is viable. We describe this as being 'viable for plan making purposes' herein.
 - If the 'balance' is negative, then the proposal / policy is 'not viable for plan making purposes' and the CIL and/or Affordable Housing policy should be reviewed.
- ES12 In addition to the RLV appraisals and TLV analysis, we have also prepared a series of sensitivity scenarios for each of the typologies. This is to assist in the analysis of viability and to appreciate the sensitivity of the appraisals to key variables such as: CIL; Affordable Housing %; TLV and profit; and, to consider the impact of rising construction costs. This is to deemphasise the TLV in each typology and help consider viability 'in-the-round'.



- ES13 The sensitivity scenarios enable the Council to consider other policy proposals and particularly the relationship between CIL and affordable housing. Within our residential appraisals the smaller schemes (which don't require affordable housing) have been tested using a 'base level' CIL of £200 psm and the larger schemes of 11 or more dwellings (which include affordable housing) have been tested with a 'base level' CIL of £100 psm. However, in all cases the appraisals include sensitivity tables which show the impact of CIL between £0 £200 psm.
- ES14 The TLV's contained herein are for 'high-level' plan viability purposes and the appraisals should be read in the context of the TLV sensitivity tables. It is important to emphasise that the adoption of a particular TLV £ in the base-case appraisal typologies in no way implies that this figure can be used by applicants to negotiate site specific planning applications. The land value for site specific viability appraisals should be thoroughly evidenced having regard to the existing use value of the site (as is best practice in the Mayor of London, Draft Affordable Housing and Viability SPG, November 2016). I.e. this report is for plan-making purposes and is 'without prejudice' to the Council's consideration of future site specific planning applications¹.
- ES15 It is important that the Local Plan policy requirements do not 'outweigh' the TLV and that there is an 'appropriate balance' between the CIL and planning policy requirements and the TLV.
- ES16 Our detailed assumptions are set out with the relevant section of this report together with our detailed appraisals which are appended. The results of our analysis and subsequent recommendations are set out in summary form on the following tables.

Note the Harman Report (page 15) which states that, 'the role of the [whole plan viability] test is not to give a precise answer as to the viability of every development likely to take place during the plan period. No assessment could realistically provide this level of detail.'



		High Value outside AONB	High Value in AONB	Medium Value outside AONB	Medium Value in AONB	Lower Value
5 or less units -	Affordable Housing (on-site)	n/a	n/a	n/a	n/a	n/a
	Affordable Housing (commuted sum)	n/a	n/a	n/a	n/a	n/a
	CIL £psm	£200	£200	£200	£200	£200
6 - 10 units -	Affordable Housing (on-site)	n/a	n/a	n/a	n/a	n/a
	Affordable Housing (commuted sum)	n/a	£100	n/a	£100	n/a
	CIL £psm	£200	£100	£200	£100	£200
11 or more units -	Affordable Housing (on-site)	50%	50%	40%	40%	35%
	Affordable Housing (commuted sum)	n/a	n/a	n/a	n/a	n/a
	CIL £psm	up to £200	up to £200	up to £200	up to £200	up to £200
RES sites -	Affordable Housing (on-site)	100%	100%	100%	100%	100%
	CIL £psm	n/a	n/a	n/a	n/a	n/a

Table ES.2 – Recommended Affordable Housing and CIL Rates – Residential

		High Value	Medium Value	Lower Value
Sheltered Housing	Affordable Housing (on- site)	50%	40%	35%
	Affordable Housing (commuted sum))	£925	£550	£275
	CIL £psm	£100	£100	£100
Extra-Care Housing	Affordable Housing (on- site)	45%	35%	10%
	Affordable Housing (commuted sum))	£900	£525	£100
	CIL £psm	£100	£100	£100
			(AspinallVerdi	reference: 161123_v6

Table ES.3 – Recommended Affordable Housing and CIL Rates – Supported Living



Typology	Location	CIL £ psn
A1 - A5 Uses	District wide - outside recognised Town Centres (Witney; Carterton; Chipping Norton; Burford; Woodstock)	£179
A1 - A5 Uses	Within recognised Town Centres (Witney; Carterton; Chipping Norton; Burford; Woodstock)	£50
	(AspinallVerdi re	ference: 161202_v2

- ES17 CIL is not recommended for other commercial uses due to the lack of RLV viability and also the high TLV's particularly for residential (and some retail) alternative uses.
- ES18 It is recommended that the Local Plan and CIL Charging Schedule is regularly reviewed in terms of viability and policy adjustments are made were appropriate to ensure an appropriate balance between planning gain (Affordable Housing and social infrastructure), developers profit and land value.



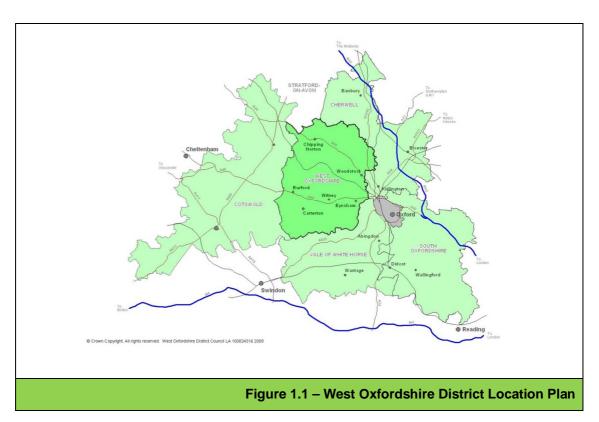
1 Introduction

- 1.1 AspinallVerdi Property Regeneration Consultants has been commissioned by West Oxfordshire District Council to carry out a second update of our earlier economic viability assessments ("EVA" or "VA") dated September 2013 (the 'September 2013' / 'original' report) and February 2015 (the 'February 2015' 'first update' report).
- 1.2 The September 2013 report was the subject of public consultation alongside the CIL (Community Infrastructure Levy) Preliminary Draft Charging Schedule (PDCS) and an Affordable Housing Consultation Paper between 11 December 2013 and 5 February 2014.
- 1.3 The first update, February 2015, and the original September 2013 reports were considered as part of the supporting background evidence during the Local Plan Examination Hearing on 23 26 November 2015 which also included some consideration of CIL matters.
- 1.4 The purpose of this EVA update is to be used as evidence to:
 - inform any potential changes to the Draft Charging Schedule (DCS) (as originally submitted for examination) for CIL (Community Infrastructure Levy);
 - assess the cumulative impact of the Draft Local Plan (taking into account CIL and other Plan policies (including affordable housing)); and to
 - assess the viability of the proposed Strategic Development Areas (SDAs) namely (i) East Witney, (ii) North Witney, (iii) Tank Farm, Chipping Norton, (iv) West Oxfordshire Garden Village and (iv) West Eynsham².
- 1.5 This is in the context of:
 - the representations received during the previous consultations;
 - feedback received from the Examiner following the Local Plan Examination Hearing;
 - · updated property market value evidence;
 - revised development cost evidence;
 - updated local and national planning policy requirements e.g. CIL regulations; policy on thresholds for affordable housing commuted sums; and Starter Homes etc.

² Note that North Witney and Chipping Norton were not previously appraised in the September 2013 EVA. Also the West Oxfordshire Garden Village and West Eynsham proposals are new, being proposed as part of the Council's proposed main modifications and have therefore not been previously appraised.



- Proposed main modifications to the Local Plan including an increase in the proposed quantum of development on the existing strategic sites and the inclusion of several new strategic sites and non-strategic housing allocations.
- 1.6 The above considerations are explained at the relevant points within this EVA.
- 1.7 This EVA should be read in conjunction with the previous EVA reports dated September 2013 and February 2015.
- 1.8 West Oxfordshire is located in the south east of England in the County of Oxfordshire, which has borders with Warwickshire, Northamptonshire, Buckinghamshire, Berkshire, Wiltshire and Gloucestershire. The District's central location, coupled with its high environmental quality makes it an attractive place to live and work³.



1.9 West Oxfordshire has generally high residential values. As such, residential development *is* viable and sites are generally fundamentally viable i.e. generate a substantial positive RLV (even allowing for Affordable Housing and CIL). The challenge is that landowners have ever increasing aspirations as to land value (TLV) based on 'hope value' (see paragraph 4.32 of our original report). This has to be moderated in

³ Pre-Submission Draft Local Plan (2015) West Oxfordshire District Council paragraph 2.2





order that there is sufficient development surplus for the developer (profit) and the Council (Affordable Housing and CIL) otherwise, 'the prospect of raising funds for infrastructure would be forever receding into the future' (see Mayor of London CIL Examiners report – page 27 original VA).

- 1.10 The diverse character of West Oxfordshire makes it particularly challenging in terms of appraising the economic viability of development at a District Wide level. In this respect a number of respondents to the previous CIL and affordable housing consultation in December 2013, observed that proposed CIL rates and Affordable Housing targets should be consistent with neighbouring Authorities. The property market for development is a continuum across boundaries with West Oxfordshire falling within a wider Oxfordshire Housing Market Area (HMA). We therefore accept to a point the logic that CIL and Affordable Housing targets ought not to be significantly different across boundaries. However, this fails to take into consideration the different economic circumstances of Local Authority areas which could result in different EVA evidence. For example, the City of Oxford with its tight administrative boundaries has different TLVs which impacts on the overall economic viability of projects. Also CIL is not to be used as a policy tool across boundaries, but based on the EVA evidence from the relevant authority.
- 1.11 Notwithstanding the above we set out below the headline CIL and Affordable Housing targets from surrounding Authorities for ease of comparison (Table 1.1).



Local Authority	Affordable Housing Requirement (%)	AH Evidence	Residential CIL	Employment CIL	Retail CIL	Other CIL	CIL Evidence
Stratford-on- Avon District Council	35% 10 dwelling threshold	Plan Viability & AH Study - April, 2014	 £145 at Gaydwon/Lighthorne Heath new settlement £85 Canal Quarter Regeneration Zone £150 Rest of District 	Nil	A1 – A5: • £0 within identified centres • £10 within Gaydon/Light horne Health new settlement • £120 out of centre retail	-	DCS
Cherwell District Council	30-35% 10 dwelling threshold	Viability Assessment – Updated August 2014	 Area 1- £100 psm Area 2- £230 psm Area 3 – £270psm Strategic allocations of 500 or more units in Local Plan Part 1 £270psm in Area 3 but £0psm in Area 1 and Area 2. 	Nil	 Out of centre retail development - £170 psm In centre retail development - £0 psm 	-	DCS, November 2016
Oxford City Council	50% 10 dwelling threshold	Affordable Housing SPD – September, 2013	Residential, HMO and student accommodation developments will be charged £100 psm	All other development (B1, B2 and B8) will be charged £20 psm	All retail (A1- A5) developments will be charged £100 psm	All other development will be charged £20 psm	Adopted CIL 30/09/2013



Local Authority	Affordable Housing Requirement (%)	AH Evidence	Residential CIL	Employment CIL	Retail CIL	Other CIL	CIL Evidence
South Oxfordshire District Council	40% 3 dwelling threshold	AH Viability Study Update – October, 2014	Three residential development charging zones with rates of £150 (rest of District), £85 (Didcot and Berinsfield) and £0 per square metre. Retirement housing and extra care home developments will not be charged.	No charge for all other uses.	Supermarket, superstore and retail warehouse developments will be charged £70 psm	No charge for all other uses.	Adopted CIL 18/02/2016
Vale of White Horse District Council	40% 3 dwelling threshold	AH Viability Study – January, 2010	Three large residential development charging zones with rates of £120, £85 and £0 psm. No charge for rural exception sites.	No charge for all other uses.	Supermarkets and retail warehouse developments (A1) will be charged £100 psm	No charge for all other uses.	Updated Draft Charging Schedule (December 2016)
Swindon Borough Council	30%	AH Viability Study – July, 2012	Two residential charging zones with rates of £55 and £0 psm	No charge for all other uses.	Two retail development charging zones with rates of £100 and £0 psm	No charge for all other uses.	CIL Charging Schedule Adopted 26/03/2015



Local Authority	Affordable Housing Requirement (%)	AH Evidence	Residential CIL	Employment CIL	Retail CIL	Other CIL	CIL Evidence
Cotswold District Council	50% 10 dwelling threshold	AH SPD – February, 2007	Two residential development (including sheltered and extra-care housing) charging zones with rates of £80 and £0 psm	No charge for all other uses.	Retail developments will be charged £60 psm	No charge for all other uses.	Preliminary Draft Charging Schedule Published 28/06/2016

Table 1.1 - Neighbouring Authorities Adopted and Proposed CIL Requirements (Source: Planning Resource CIL Watch)



- 1.12 To summarise, the CIL rates presented at Table 1.1 show that the residential CIL charges have mostly been separated into different charging zones. The average residential CIL rate across all the charging areas listed above is £118 psm, with a range between £55 and £270 psm. It is also notable that the charges for employment uses are either nil or negligible. The average retail CIL charge from the list above is £99 psm (£10 £170 psm).
- 1.13 Our update report is set out in the same format as our previous reports in order to facilitate cross-referencing, as follows:

cross-referencing, as follows:	
Section 2 – Statutory Requirements	This section sets out the statutory requirements of the Local Plan Viability Assessment and the CIL Draft Charging Schedule.
Section 3 – Local Plan Context	This section sets out the Pre-submission Draft Local Plan context and the proposed Local Plan main modifications and identifies those emerging policies which will have a direct impact on viability.
Section 4 – Viability Assessment Method	This section describes our generic methodology for appraising the viability of development which is based on the residual approach as required by guidance and best practice.
Sections 5 - 9	These sections provide the property market context, development monitoring and viability for each sector of the property market including residential, commercial and retail uses.
Section 10 – Strategic Development Area Viability	This section sets out our appraisals of the proposed Strategic Development Areas in more detail.
Section 11 – Conclusions and Recommendations	Finally, we make our recommendations in respect of the Local Plan viability, Affordable Housing and set out our



recommended CIL Draft Charging Schedule.

2 Statutory Requirements

- 2.1 Our EVA for both the Local Plan and CIL (Community Infrastructure Levy) has been carried out having regard to the various statutory requirements comprising primary legislation, Statutory Regulations and mandatory guidance.
- 2.2 This is summarised below.

NPPF

2.3 The National Planning Policy Framework sets out the Government's planning policies for England and how these are expected to be applied⁴. It was first published on 27 March 2012 and is now online (see below).

Paragraph 173

2.4 The National Planning Policy Framework (NPPF) places viability and deliverability at the fore.
Paragraph 173 deals explicitly with ensuring viability and deliverability. Paragraph 173 states that –

Pursuing sustainable development requires careful attention to viability and costs in plan-making and decision-taking. Plans should be deliverable. Therefore, the sites and the scale of development identified in the plan should not be subject to such a scale of obligations and policy burdens that their ability to be developed viably is threatened. To ensure viability, the costs of any requirements likely to be applied to development, such as requirements for affordable housing, standards, infrastructure contributions or other requirements should, when taking account of the normal cost of development and mitigation, provide competitive returns to a willing land owner and willing developer to enable the development to be deliverable. ⁵ (our emphasis)

Affordable Housing

2.5 In terms of affordable housing, the NPPF specifically requires that local planning authorities should –

use their evidence base to ensure that their Local Plan meets the full, objectively assessed needs for market and affordable housing in the housing market area, as far

⁴ http://planningguidance.communities.gov.uk/blog/policy/introduction/ (accessed 11/1/16)

⁵ Department of Communities and Local Government (March 2012) The National Planning Policy Framework ISBN: 978-1-4098-3413-7 paragraph 173



as is consistent with the policies set out in this Framework, including identifying key sites which are critical to the delivery of the housing strategy over the plan period; ⁶

Planning Obligations

2.6 Finally the NPPF sets the context for planning obligations (S106 Agreements) following the introduction of CIL. The NPPF sets out the following tests –

Planning obligations should only be sought where they meet all of the following tests7 -

- necessary to make the development acceptable in planning terms;
- directly related to the development; and
- fairly and reasonably related in scale and kind to the development
- 2.7 It is important to note that the CIL Regulations limit the use of planning obligations to a maximum of five S106 agreements in order to limit the use of pooled S106's to fund infrastructure and (therefore) encourage the uptake of CIL⁸.

PPG Website

- 2.8 On 6 March 2014 the Department for Communities and Local Government (DCLG) launched this planning practice guidance web-based resource⁹. This enables all planning practice guidance to be available entirely on-line. This contains two important sections for this report
 - Viability
 - Community Infrastructure Levy and
 - Starter Homes.
- 2.9 In addition the PPG sets out national guidance on the 10 unit threshold for affordable housing.
- 2.10 We do not proposed to rehearse every paragraph of this guidance here, but we set out below the key guidance.



⁶ Department of Communities and Local Government (March 2012) The National Planning Policy Framework ISBN: 978-1-4098-3413-7 paragraph 47

⁷ Department of Communities and Local Government (March 2012) The National Planning Policy Framework ISBN: 978-1-4098-3413-7 paragraph 204

⁸ The Community Infrastructure Levy Regulations 2010 in force from 6 April 2010 under section 222(2)(b) of the Planning Act 2008, Regulation 123

http://planningguidance.communities.gov.uk/about/ (accessed 11/1/16)

Viability

- The National Planning Policy Framework says that plans should be deliverable and that the 2.11 sites and scale of development identified in the plan should not be subject to such a scale of obligations and policy burdens that their ability to be developed viably is threatened. 10
- 2.12 The Community Infrastructure Levy has separate guidance on viability and charge setting. However, the principles for understanding viability set out in this document will also be relevant for Community Infrastructure Levy evidence collection. Above all, consistency is required¹¹. Authorities should seek to align the preparation of their Community Infrastructure Levy. Charging Schedules and their Local Plans as far as practical¹².
- 2.13 Development of plan policies should be iterative - with draft policies tested against evidence of the likely ability of the market to deliver the plan's policies, and revised as part of a dynamic process. ¹³ - This is what West Oxfordshire have done with the various viability reports and consultation in September 2013, February 2015 and now this second update VA.
- 2.14 Evidence should be *proportionate* to ensure plans are underpinned by a broad understanding of viability. Greater detail may be necessary in areas of known marginal viability or where the evidence suggests that viability might be an issue - for example in relation to policies for strategic sites which require high infrastructure investment. 14 (our emphasis)
- Assessing the viability of plans does not require individual testing of every site or assurance 2.15 that individual sites are viable; site typologies may be used to determine viability at policy level. Assessment of samples of sites may be helpful to support evidence and more detailed assessment may be necessary for particular areas or key sites on which the delivery of the plan relies¹⁵. (our emphasis) – In this respect we have set out our rationale for the site typologies for each use within the relevant section below.
- 2.16 Plan makers should not plan to the margin of viability but should allow for a buffer to respond to changing markets and to avoid the need for frequent plan updating. Current costs and values should be considered when assessing the viability of plan policy. Policies should be deliverable and should not be based on an expectation of future rises in values at least for the first five years of the plan period. This will help to ensure realism and avoid complicating the assessment with uncertain judgements about the future. Where any relevant future change to



¹⁰ Paragraph: 001 Reference ID: 10-001-20140306 (accessed 12/1/16) ¹¹ Paragraph: 003 Reference ID: 10-003-20140306 (accessed 12/1/16) ¹² Paragraph: 003 Reference ID: 10-003-20140306 (accessed 12/1/16) ¹³ Paragraph: 005 Reference ID: 10-005-20140306 (accessed 12/1/16) ¹⁴ Paragraph: 005 Reference ID: 10-005-20140306 (accessed 12/1/16)

¹⁴ Paragraph: 005 Reference ID: 10-005-20140306 (accessed 12/1/16)

¹⁵ Paragraph: 006 Reference ID: 10-006-20140306 (accessed 12/1/16)

- regulation or policy (either national or local) is known, any likely impact on current costs should be considered¹⁶. (our emphasis)
- 2.17 Local Plan policies should reflect *the desirability of re-using brownfield land*, and the fact that brownfield land is often more expensive to develop. Where the cost of land is a major barrier, landowners should be engaged in considering options to secure the successful development of sites. Particular consideration should also be given to Local Plan policies on planning obligations, design, density and infrastructure investment, as well as in setting the Community Infrastructure Levy, *to promote the viability of brownfield sites* across the local area¹⁷. (our emphasis)
- 2.18 We refer to the detailed sections in the September 2013 EVA which describe the detailed Brownfield/Greenfield Land Economics (p 29-32) and the preceding section on Threshold Land Value Summary (pp 28-29) which were relevant in 2013 and more so now due to the PPG.
- 2.19 **Central to the consideration of viability is the assessment of land or site value.** The most appropriate way to assess land or site value will vary but there are common principles which should be reflected. In all cases, estimated land or site value should:
 - reflect <u>emerging policy</u> requirements and planning obligations and, where applicable, any Community Infrastructure Levy charge;
 - provide a competitive return to willing developers and land owners (including equity resulting from those building their own homes); and
 - be informed by *comparable, market-based evidence* wherever possible. Where transacted bids are significantly above the market norm, they should not be used as part of this exercise¹⁸. (our emphasis)
- 2.20 The National Planning Policy Framework states that viability should consider "competitive returns to a willing landowner and willing developer to enable the development to be deliverable." This *return will vary significantly between projects to reflect the size and risk profile* of the development and the risks to the project. A rigid approach to assumed profit levels should be avoided and comparable schemes or data sources reflected wherever possible¹⁹. (our emphasis)
- 2.21 A competitive return for the land owner is the price at which a reasonable land owner would be willing to sell their land for the development. The price will need to provide an



¹⁶ Paragraph: 008 Reference ID: 10-008-20140306 (accessed 12/1/16)

¹⁷ Paragraph: 025 Reference ID: 10-025-20140306 (accessed 12/1/16)

¹⁸ Paragraph: 014 Reference ID: 10-014-20140306 (accessed 12/1/16)

¹⁹ Paragraph: 015 Reference ID: 10-015-20140306 (accessed 12/1/16)

incentive for the land owner to sell in comparison with the other options available. Those options may include the current use value of the land or its value for a realistic alternative use that complies with planning policy²⁰. (our emphasis)

Community Infrastructure Levy

- 2.22 The guidance on the Planning Practice Guidance website replaces all previous standalone guidance.
- 2.23 Charging authorities should set a [CIL] rate which does not threaten the ability to develop viably the sites and scale of development identified in the relevant Plan... They will need to draw on the infrastructure planning evidence that underpins the development strategy for their area. Charging authorities should use that evidence to strike an appropriate balance between the desirability of funding infrastructure from the levy and the potential impact upon the **economic viability of development** across their area²¹. (our emphasis)
- 2.24 In this respect, CIL Regulation 14 requires that -

a charging authority must strike what appears to the charging authority to be an appropriate balance between —

- (a) the desirability of funding from CIL (in whole or in part) the actual and expected estimated total cost of infrastructure required to support the development of its area, taking into account other actual and expected sources of funding; and
- (b) the potential effects (taken as a whole) of the imposition of CIL on the economic viability of development across its area²².
- 2.25 The *levy is expected to have a positive economic effect* on development across a local plan area. When deciding the levy rates, an appropriate balance must be struck between additional investment to support development and the potential effect on the viability of developments²³. (our emphasis)
- 2.26 A charging authority should be able to explain how their proposed levy rate or rates will contribute towards the implementation of the relevant Plan..., and support development across their area. Charging authorities will need to summarise their economic viability evidence [i.e.



Paragraph: 015 Reference ID: 10-015-20140306 (accessed 12/1/16)
 Paragraph: 008 Reference ID: 25-008-20140612 (accessed 12/1/16)

The Community Infrastructure Levy Regulations 2010, 6 April 2010 under section 222(2)(b) of the Planning Act 2008 Regulation 14

²³ Paragraph: 009 Reference ID: 25-009-20140612 (accessed 12/1/16)

this report(s)]. As background evidence, the charging authority should also provide information about the amount of *funding collected in recent years through section 106 agreements*. This should include information on the *extent to which their affordable housing and other targets have been met*²⁴. (our emphasis) As part of its supporting background evidence for the CIL examination hearings in November 2016 the District Council produced an overview of past Affordable Housing delivery and other planning obligations secured. In terms of Affordable Housing this suggested that since 2001 around 20% of all housing completions were Affordable²⁵

- 2.27 A charging authority must use 'appropriate available evidence' (as defined in the Planning Act 2008 section 211(7A)) to inform their draft charging schedule. The Government recognises that the available data is unlikely to be fully comprehensive. Charging authorities need to demonstrate that their proposed levy rate or rates are informed by 'appropriate available' evidence and consistent with that evidence across their area as a whole²⁶. (our emphasis)
- 2.28 In addition, a charging authority should directly sample an appropriate range of types of sites across its area, in order to supplement existing data. This will require support from local developers. The exercise should *focus on strategic sites* on which the relevant Plan ... relies, and those sites where the impact of the levy on economic viability is likely to be most significant (such as *brownfield sites*). ²⁷ (our emphasis)
- 2.29 Charging authorities that decide to set *differential rates* may need to undertake more fine-grained sampling, on a higher proportion of total sites, to help them to estimate the boundaries for their differential rates. Fine-grained sampling is also likely to be necessary where they wish to differentiate between categories or scales of intended use²⁸. (our emphasis)
- 2.30 The focus should be in particular on **strategic sites** on which the relevant Plan relies and those sites (such as **brownfield sites**) where the impact of the levy is likely to be most significant²⁹. (our emphasis)
- 2.31 A charging authority's proposed rate or rates should be reasonable, given the available evidence, but there is no requirement for a proposed rate to exactly mirror the evidence. For example, this might not be appropriate if the evidence pointed to setting a charge right at the



²⁴ Paragraph: 018 Reference ID: 25-018-20140612 (accessed 12/1/16)

http://www.westoxon.gov.uk/media/1262999/CIL8-Overview-of-past-affordable-housing-delivery-and-planning-obligations-secured.pdf

²⁶ Paragraph: 019 Reference ID: 25-019-20140612 (accessed 12/1/16)

²⁷ Paragraph: 019 Reference ID: 25-019-20140612 (accessed 12/1/16)

²⁸ Paragraph: 019 Reference ID: 25-019-20140612 (accessed 12/1/16)

²⁹ Paragraph: 019 Reference ID: 25-019-20140612 (accessed 12/1/16)

margins of viability. There is room for some pragmatism. It would be appropriate to ensure that a 'buffer' or margin is included, so that the levy rate is able to support development when economic circumstances adjust³⁰. (our emphasis)

- 2.32 The regulations allow charging authorities to apply differential rates in a flexible way, to help ensure the viability of development is not put at risk. .. Differential rates should not be used as a means to deliver policy objectives. Differential rates may be appropriate in relation to
 - geographical zones within the charging authority's boundary
 - types of development; and/or
 - scales of development³¹. (our emphasis)
- It is important to note that the CIL Regulations refer to 'use' here rather than 'type' of 2.33 development. Regulation 13 states that -

A charging authority may set differential rates—

- (a) for different zones in which development would be situated;
- (b) by reference to different intended uses of development.
- (c) by reference to the intended gross internal area of development;
- (d) by reference to the intended number of dwellings or units to be constructed or provided under a planning permission³².
- This is important, because development on brownfield land could be considered a 'type' of 2.34 development, but it is not a 'use'. Paragraph: 022 Reference ID: 25-022-20140612 refers to 'How can rates be set by type of use?' This states that 'the definition of "use" for this purpose is not tied to the classes of development in the Town and Country Planning Act (Use Classes) Order 1987. Therefore it is not entirely clear whether differential rates can or cannot be set by reference to brownfield (previously developed land) typologies. However, in our experience most Charging Authorities are interpreting 'type' to mean 'use' as in the Regulations.
- 2.35 A charging authority that plans to set differential rates should seek to avoid undue complexity. Charging schedules with differential rates should not have a disproportionate impact on

³¹ Paragraph: 021 Reference ID: 25-021-20140612 (accessed 12/1/16)

The Community Infrastructure Levy Regulations 2010 and (Amendment) Regulations 2014



³⁰ Paragraph: 019 Reference ID: 25-019-20140612 (accessed 12/1/16)

particular sectors or specialist forms of development. Charging authorities should consider the views of developers at an early stage³³. (our emphasis)

2.36 If the evidence shows that the area includes a zone, which could be a strategic site, which has low, very low or zero viability, the charging authority should consider setting a low or zero levy rate in that area. The same principle should apply where the evidence shows similarly low viability for particular types and/or scales of development³⁴. (our emphasis)

Starter Homes

- 2.37 The PPG contains a complete section on Starter Homes (dated 10 03 2015).
- 2.38 The current Starter Homes policy is an exception sites policy. Paragraph: 001 Reference ID: 55-001-20150318 states –

'Starter Homes exception sites policy helps to meet the housing needs of young first time buyers, many of whom increasingly cannot afford to buy their own home, by allowing Starter Homes to be offered to them at below their open market value. The exception site policy enables applications for development for Starter Homes on under-used or unviable industrial and commercial land that has not been currently identified for housing. It also encourages local planning authorities not to seek section 106 affordable housing and tariff-style contributions that would otherwise apply. Local planning authorities should work in a positive and proactive way with landowners and developers to secure a supply of land suitable for Starter Homes exception sites to deliver housing for young first time buyers in their area.'

- 2.39 The PPG goes on to describe the implementation of the Starter Homes exceptions sites policy by defining what land is suitable for Starter Homes (Paragraph: 007 Reference ID: 55-007-20150318) and what are underuse or unviable industrial commercial sites (Paragraph: 008 Reference ID: 55-008-20150318).
- 2.40 The Planning and Housing Act (2016) provides some further information:
 - (1) In this Chapter "starter home" means a building or part of a building that—
 - (a) is a new dwelling,
 - (b) is available for purchase by qualifying first-time buyers only,
 - (c) is to be sold at a discount of at least 20% of the market value,



³³ Paragraph: 021 Reference ID: 25-021-20140612 (accessed 12/1/16)

³⁴ Paragraph: 021 Reference ID: 25-021-20140612 (accessed 12/1/16)

- (d) is to be sold for less than the price cap, and
- (e) is subject to any restrictions on sale or letting specified in regulations made by the Secretary of State.
- (2) "New dwelling" means a building or part of a building that—
 - (a) has been constructed for use as a single dwelling and has not previously been occupied, or
 - (b) has been adapted for use as a single dwelling and has not been occupied since its adaptation.
- (3) "Qualifying first-time buyer" means an individual who—
 - (a) is a first-time buyer,
 - (b) is at least 23 years old but has not yet reached the age of 40, and
 - (c) meets any other criteria specified in regulations made by the Secretary of State (for example, relating to nationality).
- 2.41 The initial 'cap' is to be £250,000 outside London.
- 2.42 Notwithstanding this, DCLG issued Technical consultation on the Starter Homes Regulations in March 2016. This was to widen the scope of Starter Homes to all sites and not just exceptions sites. Furthermore the consultation was on the introduction of a flat rate of 20% Starter Homes on all sites of 11 or more units (i.e. in effect a third tenure form of Affordable Housing alongside Affordable Rent and Intermediate/Sub-Market).
- 2.43 The PPG has not been updated follow the Technical consultation. However, for the purposes of our Viability Assessment West Oxfordshire District Council has instructed us to include 20% Starter Homes within the definition of Affordable Housing to pre-empt the likely changes to the PPG (see footnote on page 25).

10 Unit Threshold

2.44 In November 2014, the PPG was updated to introduce the "10 unit threshold" for 'affordable housing and tariff style planning obligations'. This was the subject of a legal challenge and following an order of the Court of Appeal dated 13 May 2016, legal effect was given to the policy set out in the Written Ministerial Statement of 28 November 2014.



- 2.45 The Guidance states that³⁵, 'affordable housing and tariff style planning obligations (section 106 planning obligations)' should not be sought from small scale and self-build development.' Specifically,
 - contributions should not be sought from developments of 10-units or less, and which have a maximum combined gross floorspace of no more than 1,000 sgm
 - in designated rural areas, local planning authorities may choose to apply a lower threshold of 5-units or less. No affordable housing or tariff-style contributions may be sought from these developments. In addition, in a rural area where the lower 5-unit or less threshold is applied, affordable housing and tariff style contributions should be sought from developments of between 6 and 10-units in the form of cash payments which are commuted until after completion of units within the development. In the case of West Oxfordshire, the Cotswolds Area of Outstanding Natural Beauty (AONB) is a 'designated rural area' and therefore under the practice guidance, the District Council is able to seek cash payments from residential schemes of 6 10 units.
 - affordable housing and tariff-style contributions should not be sought from any development consisting only of the construction of a residential annex or extension to an existing home.
- 2.46 In this respect, we have been instructed by West Oxfordshire District Council to continue on the same policy basis as was assessed in the previous EVA update (February 2015) i.e. to assume an on-site affordable housing requirement will apply to residential schemes of 11 or more dwellings with a commuted sum towards affordable housing to apply on scheme of 6 10 within the AONB.

³⁵ Paragraph: 031 Reference ID: 23b-031-20160519 (accessed 31/8/16)



3 Local Plan Context

- 3.1 The current Local Plan for the District is the West Oxfordshire Local Plan 2011 (adopted 2006). This is due to be superseded by a new Local Plan which was formally published in March 2015 and submitted for examination in July 2015. Initial examination hearing sessions were held in November 2015 and as a result of concerns raised by the Inspector (largely in relation to housing provision), the examination was formally suspended in January 2016 until December 2016. In response to the Inspector's concerns the District Council has identified a number of proposed 'main modifications' to the Local Plan and proposes to consult on these for 6-weeks from November December 2016.
- 3.2 The changes include an increase in the overall housing requirement for West Oxfordshire from 10,500 homes in the period 2011 2031 (525 per year) to 13,200 (660 per year). Furthermore, provision has been made for a further 2,750 homes to assist neighbours Oxford City deliver their 'unmet' housing need. Total provision to 2031 will therefore be 15,950 homes.
- 3.3 To meet this increased requirement the Council is proposing to increase the development capacity on a number of its existing strategic sites, introduce a number of new strategic sites and also allocate a number of smaller 'non-strategic' housing sites.

West Oxfordshire Submission Draft Local Plan (March 2015) and Proposed Main Modifications

- 3.4 In preparing this EVA update, we have had regard to the policies set out in the submission draft Local Plan (March 2015) as well as the proposed main modifications and the extent to which they have the potential to impact on development viability.
- 3.5 A number of the policies have been the subject of amendments since 2012 and some new and amended policies have been introduced as a result of the proposed modifications. In addition, we have had regard to all the stakeholder representations when updating the EVA as well as the latest national policy and statutory requirements (see above).
- 3.6 In order to appraise the Local Plan viability we have analysed each of the Policies in order to determine which policies have a direct or indirect impact on development viability. Those policies with a direct impact on viability have been factored into our economic assessment below. Those policies with an indirect impact have been incorporated into the viability study indirectly through the property market cost and value assumptions adopted.
- 3.7 It is important to note that all the policies have an indirect impact on viability. The Council's Local Plan sets the 'framework' for the property market to operate within. All the policies have



- an indirect impact on viability through the operation of the property market and via site allocations which shape supply over time.
- 3.8 We have reviewed the draft policies to ensure that we factor in the cumulative impact of the Plan policies on viability. In this respect the policies are set out on the following table (Table 3.1) –



Policy	Impact on Viability	Implications for Local Plan Viability Assessment
Policy OS1 – Presumption in Favour of Sustainable Development	Indirect	Monitor cost and value assumptions and land supply / price for future reviews.
Policy OS2 –	Direct	This policy provides for –
Locating Development in		Main Service Centres, Rural Service Centres and Villages
the Right Places		A significant proportion of development within and on the edge of Witney, Carterton and Chipping Norton – including the Strategic Development Areas (SDAs) at Witney and Chipping Norton.
		Furthermore, Eynsham and Woodstock are identified as suitable for development. There is a proposal for a free-standing settlement based on 'garden village' principles north of the A40 near Eynsham as well as an urban extension to the west of Eynsham itself.
		There are a number of site allocations to ensure identified needs are met in the rural service centres of Bampton, Burford, and Charlbury and similarly in the rural villages. Further allocations may be made through Neighbourhood Plans.
		Small Villages, Hamlets and Open Countryside
		Development in the small villages, hamlets and open countryside will be limited to that which requires and is appropriate for a rural location and which respects the intrinsic character of the area. Appropriate development will include: re-use of appropriate existing buildings; new accommodation for travelling communities; proposals to support existing businesses and sustainable tourism; development which will contribute to farm and country estate diversification; and telecommunications development.
		Proposals for residential development will be considered in accordance with Policy H2 of the Local Plan and a range of General Principles including: scale; form; identity; adjoining uses; landscape; open space; vehicular access; flooding; natural, historic and built environment; minerals; Green Belt; and infrastructure.
		In this respect, we have appraised a large number of development typologies (including the SDA sites) in order



Policy	Impact on Viability	Implications for Local Plan Viability Assessment
		to appraise the viability of the allocations and the Plan.
Policy OS3 – Prudent Use of Natural Resources	Direct	This policy requires that all development show consideration of the efficient and prudent use and management of natural resources, including: efficient use of land and buildings, whilst having regard to the character of the locality; minimising the need to travel; minimising use of non-renewable resources; minimising minerals and soil resources; minimising energy demands and energy loss; minimising summer solar gain, maximising passive winter solar heating, lighting, natural ventilation, energy and water efficiency and reuse of materials; maximising resource efficiency, including water; minimising risk of flooding; making use of appropriate sustainable drainage systems; using recycled and energy efficient materials; minimising waste and making adequate provision for the re-use and recycling of waste.
		This policy requirement has a direct impact on the construction cost and density of development. In particular the proposed main modification to this policy includes a requirement for all new residential development to achieve the optional building regulations requirement for water efficiency of 110 litres/person/day. The modest cost of achieving this optional requirement has been factored into all of our residential appraisals.
Policy OS4 – High Quality Design	Direct	This policy requires high design quality which respects the historic, architectural and landscape character of the locality, and contributes to local distinctiveness and enhances the character and quality of the surroundings. More specifically, new development is required to: demonstrate high quality, inclusive and sustainable design; not harm the use or enjoyment of land and buildings nearby; demonstrate resilience to future climate change; preserve conserve or enhance areas, buildings and features of historic, architectural and environmental significance, including unlisted vernacular buildings both designated and non-designated heritage assets and habitats of biodiversity value; and enhance local green infrastructure and its biodiversity. Designers of new development should have regard to specific design advice contained in supplementary planning guidance covering the District - The West Oxfordshire Design Guide, Oxfordshire Historic Landscape Appraisal, Landscape Assessments, Conservation Area Appraisals and Cotswolds AONB guidance documents.
		Again, this policy requirement has a direct impact on the construction cost. However, this is no different to the existing policy requirements in terms of design quality and compliance with the latest Building Regulations standards. This policy is factored into our viability appraisals through appropriate build cost assumptions.
Policy OS5 – Supporting Infrastructure	Direct	This policy requires that, where necessary and viable, new development will be required to deliver, or contribute towards the provision of appropriate supporting infrastructure either directly as part of the development, or through an appropriate financial contribution towards off-site provision. This will include, where applicable the



Policy	Impact on Viability	Implications for Local Plan Viabili	ty Assessment
			ed within the Council's Infrastructure Delivery Plan (IDP) and CIL Regulation astructure requirements including those associated with individual
			modelled these infrastructure requirements against a large range of different mercial) and explicitly modelled the use of planning obligations and/or).
Policy H1 – Amount and Distribution of Housing	Direct	principles of the settlement hierarchy significant proportion of development including the Strategic Development Woodstock are identified as suitable on 'garden village' principles north of Eynsham itself. There are number of	colicy provides for the amount and distribution of housing along the same y i.e. Main Service Centres, Rural Service Centres and Villages. A at within and on the edge of Witney, Carterton and Chipping Norton — Areas (SDAs) at Witney and Chipping Norton. Furthermore, Eynsham and a for development. There is a proposal for a free-standing settlement based of the A40 near Eynsham as well as an urban extension to the west of figure allocations to ensure identified needs are met in the rural service marlbury and similarly in the rural villages. Further allocations may be made
			tes in the period 2011 – 2031. This will comprise 13,200 homes (660 per entified housing needs and a further 2,750 homes to meet Oxford City's and 2021 - 2031.
		The indicative distribution of housing is as follows:	
		Witney sub-area	4,400 homes
		Carterton sub-area	2,600 homes
		Chipping Norton sub-area	2,400 homes
		Eynsham – Woodstock sub-area	2,800 homes (plus 2,750 for Oxford's unmet need)
		Burford – Charlbury sub-area	1,000 homes
		viability of the allocations and the Pl	of development typologies (including the SDA sites) in order to appraise the an. In line with guidance we have assessed the smaller non-strategic sting of certain residential 'typologies' (e.g. 100 unit or 200 unit greenfield



Policy	Impact on Viability	Implications for Local Plan Viability Assessment
		site).
Policy H2 – Delivery of New Homes	Direct	This policy sets out the Council's criteria for determining housing proposals.
		New dwellings will be permitted at the main service centres, rural service centres and villages: on allocated sites; on certain previously developed land; on undeveloped land within or adjoining the built up area where the proposed development is necessary to meet identified housing needs and is consistent with other policies in this plan in particular Policy OS2.
		Development on previously developed land will be supported including the provision of Starter Homes exception sites although for the purposes of this update we have assumed starter homes make up a proportion of the overall affordable housing mix on all residential sites.
		New dwellings will be permitted in the small villages, hamlets and open countryside: where there is an essential operational or other specific local need (where appropriate controlled by an occupancy condition and/or to the 'rural exception site'; where residential development would represent enabling development to secure the future of a heritage asset; residential development of exceptional quality or innovative design; new accommodation proposed in accordance with policies specifically for travelling communities; accommodation which will remain ancillary to existing dwellings; replacement dwellings on a one for one basis; re-use of appropriate existing buildings which would lead to an enhancement of their immediate setting and where it has been demonstrated that the building is not capable of re-use for business, recreational or community uses, tourist accommodation or visitor facilities or where the proposal will address a specific local housing need which would otherwise not be met; on sites that have been allocated for housing development within a relevant neighbourhood plan. We have appraised a large number of development typologies (including the SDA sites) in order to appraise the
		viability of the allocations and the Plan. In line with guidance we have assessed the smaller non-strategic allocations through more generic testing of certain residential 'typologies' (e.g. 100 unit or 200 unit greenfield site).
Policy H3 – Affordable Housing	Direct	Policy H3 sets out the Council's detailed policy for delivering affordable housing.
		In this respect:
		Small Sites
		 Small-scale developments of 1 – 5 units will not be required to contribute.



Policy Impact on Viability		Implications for Local Plan Viability Assessment
		 Within the Cotswolds AONB, medium-scale housing schemes of 6-10 units and with a maximum gross floorspace of 1,000m2 or less will be required to make a financial contribution towards the provision of affordable housing off-site within the District. This commuted sum will be deferred until completion of the development to assist with viability. – Note that the supporting text states that this will £100 per square meter (to be kept under review)
		 Outside of the Cotswolds AONB, medium-scale housing schemes of 6-10 units and with a maximum gross floorspace of 1,000m2 or less will not be required to make a financial contribution towards affordable housing.
		Affordable Housing
		 Across the District as a whole, larger-scale housing schemes of 11 or more units and/or with a gross floorspace of more than 1,000m2 will be required to provide affordable housing <u>on-site</u> as a proportion of the market homes proposed as follows:
		- High value zone (50%)
		- Medium value zone (40%)
		- Low value zone (35%)
		Supported Living
		 A reduced level of provision will be applied in relation to supported living accommodation including extra- care and sheltered housing as follows:
		Sheltered Housing
		- High value zone (30%)
		- Medium value zone (10%)
		- Low value zone (0%)
		Extra-Care Housing
		- High value zone (10%)
		- Medium value zone (0%)



Policy	Impact on Viability	Implications for Local Plan Viability Assessment	
		- Low value zone (0%)	
		Note that we have appraised a large number of development typologies (including the SDA sites) having regard to the above policy requirements in order to appraise the viability of the allocations and the Plan.	
		Tenure Mix Viability Buffer ³⁶	
		Note also that the policy requires that in circumstances where it can be demonstrated that the level of affordable housing being sought would make a scheme unviable, a revised mix and type of housing will be considered before a lower level of affordable housing provision is accepted. <i>This is important because it acts as an additional 'viability buffer'</i> .	
		Grants and External Funding	
		Where external funding is available it may be applied to schemes to ensure affordability of rental levels or to increase the number or to change tenure or type of homes to meet priority needs.	
		Note that for the purposes of our financial modelling we have excluded any external grants or other funding in the current climate.	
		Commuted Sums	
		As set out above the policy requirement is for on-site affordable housing. However, the policy states that a financial contribution [commuted sum] may be appropriate if it can be demonstrated that: it is not physically possible or feasible to provide affordable housing on the application site; or there is evidence that a separate site would more satisfactorily meet local housing need and contribute to the creation of mixed communities. In some instances, a combination of on-site provision and a financial contribution may be appropriate.	
		Note that we have appraised the 'normal' assumption that affordable housing is delivered on-site (unless a small scheme (10 units or less (see above)). We note that in certain circumstances of private sector led extra-care and sheltered housing it may be more pragmatic for affordable housing to be delivered by way of commuted sum	

³⁶ The current Adopted tenure split (of the Affordable Housing target %) is 70% <u>Social Rent</u> to 30% Intermediate affordable housing (Affordable Housing SPD, April 2007). It is now generally accepted that Social Rent is not deliverable and the current tenure requirement is to seek a 66% Affordable Rent and 34% Intermediate / Sub-market housing. However, also note that Starter Homes comprise 20% of the total units and the first tranche of Affordable Housing. The tenure split of the Affordable Rent and Intermediate / Sub-market housing will have a different % of the overall scheme and of the Affordable Housing (including Starter Homes within the definition) as a result. These calculations are shown at the top of the residential typology viability appraisals.

Policy	Impact on Viability	Implications for Local Plan Viability Assessment
		(e.g. due to service charge and estate management issues) and we have appraised these typologies for both onsite and commuted sums.
		Rural Exception Sites (RES)
		West Oxfordshire District Council and its partners will work with Parish Councils, Registered Providers of affordable housing and local housing, community land and self-build trusts to identify additional suitable rural sites for small scale affordable housing schemes to meet specific local housing needs which cannot be met in any other way. All new homes on these sites will remain affordable in perpetuity to people in housing need who have a local connection with the parish or appropriate adjoining parishes. Sites will be well-related to the existing built-up areas of towns and villages. Where family homes are proposed priority will be given to locations within a reasonable walking distance of a primary school.
		The proposed modification to Policy H3 recognises that in some instances an element of market housing may be required on rural exception sites to help subsidise the affordable element. In such cases, any market housing would be expected to be a subsidiary element of a predominantly affordable housing scheme.
		Note that we have appraised RES sites within the typologies (but excluding any private housing which should only be included to cross-subsidise Affordable Housing on RES sites).
Affordable Housing Mix		Whilst not strictly policy, the Draft Plan supporting text states that the Council will seek, as a guide, an overall mix of affordable housing in the following proportions:
(Supporting Text)		65% to be one and two bedroom homes;
		35% to be three and four bedroom homes.
		This indicative mix is based on the Oxfordshire SHMA (2014) and we have had regard to these proportions within our financial viability modelling.
Policy H4 – Type and Mix of New Homes	Direct	This policy requires that all residential developments provide or contribute towards the provision of a good, balanced mix of property types and sizes.
		Developers will be required to demonstrate how their proposal would help create a more balanced housing stock within the District and meet the needs of a range of different groups having regard to specific local needs.
		Particular support will be given to proposals for specialist housing for older people including but not restricted to, extra-care housing. Opportunities for extra care will be sought in the main and rural service centres and other



Policy	Impact on Viability	Implications for Local Plan Viability Assessment	
		locations with good access to services and facilities for older people.	
		In recognition of the ageing population the Council will also require larger housing developments of 50 or more units to provide a percentage of new market homes as accessible and adaptable housing (formerly lifetime homes). This will be a matter for negotiation but as a minimum the Council will seek the provision of at least 25% of market and affordable homes to this standard.	
		To support the anticipated increase in the number of people with disabilities (linked to the ageing population) the Council will require larger housing developments of 50 or more homes to provide a percentage of market and affordable homes as wheelchair adaptable dwellings. Again this will be a matter for negotiation but as a minimum the Council will seek the provision of at least 5% of homes to this standard.	
		The provision of wheelchair accessible dwellings will be encouraged although is not required by this policy. Any wheelchair accessible dwellings that are provided will be restricted to those which the Council is responsible for allocating or nominating a person to live in that dwelling (i.e. affordable housing) in accordance with national policy. As the provision of wheelchair accessible dwellings will be encouraged and are not stipulated as a policy requirement we have therefore not factored them into our viability assessment – we have only considered wheelchair adaptable dwellings which are a policy requirement.	
		In this respect, we have included extra-over cost allowances on 25% of the units (for typologies greater than 50 units) for accessible and adaptable housing; and on the build costs on 5% of the units (for typologies greater than 50 units) for wheelchair accessible housing (see section 5 – Extra-over Construction Costs).	
Market Housing Mix (Supporting Text)		Again, whilst not strictly policy, the Draft Plan supporting text states as a general guide, market housing in West Oxfordshire should be in the following proportions:	
		• 4.8% 1-bed properties	
		27.9% 2-bed properties	
		• 43.4% 3-bed properties	
		• 23.9% 4+bed properties	
		We have had regard to these proportions within our financial viability modelling.	
Policy H5 – Custom and Self-	Direct	In order to address the need for custom and self-build housing, the Council requires all housing developments of 100 or more dwellings to include 5% of the residential plots to be serviced and made available for this	



Policy	Impact on Viability	Implications for Local Plan Viability Assessment
Build Housing		purpose. This can include the partial completion of units to be made available for self-finish.
		As an alternative, the developer may provide serviced land for an equivalent number of custom and self-build plots in another suitable, sustainable location.
		If any of the serviced plots/units offered for custom/self-build/self-finish remain unsold after 12 months marketing, they may be built out by the developer.
		Only where it can be robustly demonstrated that the provision of on-site plots is unviable or cannot be achieved for some other reason and the developer is unable to make off-site provision will the Council waive the 5% requirement.
		The Council will generally control access to custom/self-build housing schemes by establishing and maintaining a Register of Interest of those who wish to become custom builders and meet relevant criteria. Note that this is distinct from Affordable Housing registers/requirements.
		Whilst we acknowledge that this policy has a direct impact on the development of larger sites and therefore the financial model, we have not modelled this explicitly within this Plan-wide Economic Viability Assessment. We note that the policy is only applicable on larger sites of 100 units or more and therefore developers cost of land will be proportionately less than they can realise by selling individual plots. Also, we anticipate that developers will be able to add value to the plots by enabling infrastructure and design coding etc. Finally, as set out above, if the plots remain unsold the developer can build them out in any event. For the purposes of this Viability Assessment and in order to keep the variables (at this Plan level) manageable we have excluded custom build homes from the modelling.
Policy H6 – Existing Housing	Indirect	This policy requires that changes to existing housing will be managed to maintain sustainable communities and a high quality environment in accordance with the following principles:
		- the loss of existing dwellings to other uses will only be permitted where it can be demonstrated they are in an unsuitable location for housing, do not provide satisfactory living accommodation, are not needed to meet an identified local housing need, or the proposed use will make a positive contribution to local services and facilities;
		- alterations, extensions or sub-division of existing dwellings will respect the character of the surrounding area and will not unacceptably affect the environment of people living in or visiting that area. Sub-division of existing dwellings in the open countryside and small villages will be limited to large properties where continued residential



Policy	Impact on Viability	Implications for Local Plan Viability Assessment
		use cannot be secured in any other way;
		- proposals to replace an existing permanent dwelling which is not of historical or architectural value on a one- for-one basis, provided the character and appearance of the surrounding area is not eroded, there would be no harmful impact on ecology or protected species and the replacement dwelling is of a reasonable scale relative to the original building.
		There is no direct impact on our viability modelling of this policy. The reuse of existing floorspace would not attract CIL. The reuse of buildings would, over time, change the stock of housing which impacts in the long term on market values (which are factored into our appraisals through the residential market research).
Policy H7 – Travelling Communities	Indirect	This policy seeks to make provision for travelling communities' accommodation needs through a site allocation, intensification and/or expansion of existing sites and the application of a criteria-based approach to deal with speculative planning applications.
		It has no direct bearing on viability but cost and value assumptions and land supply / price will be monitored for future reviews.
Policy E1 – Land		This policy is for the provision of New Employment Land.
for Employment		Employment Development Land and Employment Sites are those which include predominantly office-based, industrial or storage and distribution activities (B class uses) or related sui generis uses. Including existing commitments, the following Employment Development Land provision is identified to meet employment needs:
		- Witney - 20ha to the west of Witney.
		- Carterton – 5ha at West Oxon Business Park and Land at Ventura Park with further consideration to be given to additional sites for employment use in appropriate locations as required with the overall objective of securing an additional 10 hectares of employment land in a suitable, sustainable location or locations. This will include the provision of around 4ha on land on the corner of Monahan Way and Carterton Road which is allocated for employment use subject to relocation of the existing sports pitches.
		- Chipping Norton - 9 hectares of employment land located on the eastern side of the town to be provided as part of the Land East of Chipping Norton Strategic Development Area (SDA).
		- West Oxfordshire Garden Village – 40 hectares of employment land to be taken forward through a separate Area Action Plan (AAP)



Policy	Impact on Viability	Implications for Local Plan Viability Assessment
		- Other Towns Villages and Rural Areas – At least 5ha within existing commitments with 2ha at Lakeside Standlake (previous Local Plan allocation).
		The take up of land for employment will continue to be monitored and the need for further provision considered through Neighbourhood Plans and any future Local Plan review.
		We have modelled a range of employment typologies based on 'prime' values in Witney in order to assess the viability of new employment development.
		It is important to monitor cost and value assumptions and land supply / price for future reviews.
Policy E2 - Supporting the		This policy is to support new small employment sites in or adjacent to Service Centres and the Villages where they are commensurate with the scale of the centre or village settlement and the character of the area.
Rural Economy		It is important that policy obligations do not stymie these developments (see Policy E1 above).
		Note that agricultural buildings are not included for CIL.
Policy E3 - Re- use of Non- Residential Buildings	Indirect	The Council supports the re-use of traditional buildings for employment, tourism and community uses to support the rural economy where the following criteria are met: a) the building(s) positively contribute to the character of the area, and; b) the building(s) are capable of conversion to the proposed use without necessitating alteration(s) or extension (s) which would harm the form of the original building and without removing features of architectural or nature conservation interest, and; c) the building(s) are suitably located for the scale and type of the proposed use.
		Note that in this context the re-use of existing buildings would not lead to a net increase in built floor area and therefore there is no impact on CIL. Monitor cost and value assumptions and land supply / price for future reviews.
Policy E4 – Sustainable	Indirect	The Council supports tourism and leisure development which utilises and enriches the natural and built environment and existing attractions to the benefit of visitors and local communities.
Tourism		New tourist and visitor facilities should be located within or close to Service Centres and Villages and reuse appropriate existing buildings wherever possible. In small villages, hamlets and the open countryside, new tourism and visitor facilities may be justified only in certain circumstances.
		Subject to specific locational or functional requirements, the town centre first approach will be applied to tourism



Policy	Impact on Viability	Implications for Local Plan Viability Assessment
		and leisure development, including hotels.
		Proposals in the Cotswolds AONB should conserve the landscape quality and biodiversity of the area and support the objectives of the Cotswolds AONB Management Plan and Sustainable Tourism Strategy.
		In the Lower Windrush Valley the Council will continue to work with the Lower Windrush Valley Project and County Minerals Authority to identify appropriate opportunities for tourism and leisure development. Proposals which complement the rural character of the area and deliver comprehensive long term recreational access, community or nature conservation benefits will be supported.
		Note that this form of development in <u>new</u> buildings is relatively limited and therefore we have excluded this from our appraisals.
Policy E5 - Local Services and	Indirect	The Council supports the development and retention of local services and community facilities to meet local needs and to promote social wellbeing, interests, interaction and healthy inclusive communities.
Community Facilities		Note that these buildings are not generally delivered by the private sector – they are mainly public sector or voluntary/'not-for-profit' sector led developments. They have therefore been excluded from CIL (and the viability appraisals.
Policy E6 - Town	Direct	Town centres will be supported as the focus for shopping, leisure, community facilities and services.
Centres		The following town centres are defined on the proposals map:
		Principal town centre Witney
		Primary town centres Carterton, Chipping Norton
		Town centres with a significant tourist role Burford, Woodstock
		The Council has a 'town centre first' approach to proposals. Impact assessments will be required for significant proposals (over 500m2 net sales floorspace) where they are not in a centre or in accordance with a local or neighbourhood development plan.
		We have had regard to the above defined town centres and threshold for impact assessment(s) when defining our retail typologies. This is to support the Council in the delivery of its town centre policies (albeit we note that CIL cannot be used explicitly for policy objectives).



Policy	Impact on Viability	Implications for Local Plan Viability Assessment
Policy T1 – Sustainable	Indirect	Priority will be given to locating new development in areas with convenient access to a good range of services and facilities and where the need to travel by private car can be minimised.
Transport		Proposals for new developments that have significant transport implications either in themselves or in combination with other proposals will be required to include a Transport Assessment (TA), and where necessary a travel plan, in accordance with County Council requirements.
		In this respect, we have allowed for appropriate S106 costs within the viability appraisals.
Policy T2 – Highway Improvement	Direct	This policy identifies those highways schemes are to be delivered as part of SDA's (or the new garden village) proposals, either directly as part of the development or in the form of an appropriate financial contribution, as follows:
Schemes		Downs Road junction, Witney
		Shores Green Slip Roads, Witney
		West End Link Road, Witney
		Northern Distributor Road, Witney
		Eastern Link Road, Chipping Norton
		Western Link Road, Eynsham
		Northern Link Road, Garden Village
		Where these road schemes are expected to be facilitated by a Strategic Development Area (SDA) we have factored in a potential cost into our viability assessment of those sites.
		The Council will continue to support the provision of A-road access to Carterton via the B4477 together with the promotion of west facing slip roads at the junction of the A40 and B4477. Contributions will be sought from new development as appropriate. Our viability modelling assumes a certain amount per dwelling for Section 106 contributions to take account of potential planning obligations that may be sought by the District Council. A high-



Policy	Impact on Viability	Implications for Local Plan Viability Assessment
		level assumption is necessary because is each case will vary and there is no defined set amount (£) per unit that can be applied.
		The Council will continue to work in partnership with Oxfordshire County Council in relation to securing improvements to the A40 between Eynsham Witney and Oxford. including This will include the potential provision of a new park and ride site at Eynsham and associated bus priority measures provision of an eastbound bus lane in conjunction with the proposed park and ride at Eynsham to help address congestion in the short to medium term, together with longer term improvements including the provision of a westbound bus lane from Oxford to Eynsham and duelling of the A40 between Witney and Eynsham.
		Contributions will be sought from new development and other potential sources of funding as appropriate. In addition, the Council will work in partnership with the County Council to deliver other 'non-strategic' highway improvements necessary to support the quantum and distribution of growth identified in the Local Plan with contributions to be sought from new development as appropriate.
		We understand that CIL and some site specific contributions (avoiding 'double dipping') will be used as part of these 'contributions' towards generic highway improvements.
Policy T3 – Public Transport, Walking and Cycling	Direct	This policy requires that 'all new development will be located and designed to maximise opportunities for walking, cycling and the use of public transport.'
		The policy states that 'new development will be expected to contribute towards the provision of new and/or enhanced public transport, walking and cycling infrastructure to help encourage modal shift and promote healthier lifestyles.'
		Our viability modelling assumes a certain amount per dwelling for Section 106 contributions to take account of potential planning obligations that may be sought by the District Council. A high-level assumption is necessary because is each case will vary and there is no defined set amount (£) per unit that can be applied.
Policy T4 – Parking Provision	Indirect	This policy requires that 'parking in new developments will be provided in accordance with the County Council's adopted parking standards and should be sufficient to meet increasing levels of car ownership'.
		Note that this is requirement is factored into our site development density assumptions and external works cost assumptions.
Policy EH1 -	Indirect	This policy requires that 'new development should respect and, where possible, enhance the intrinsic character,



Policy	Impact on Viability	Implications for Local Plan Viability Assessment
Landscape Character		quality and distinctive natural and man-made features of the local landscape, including individual or groups of features and their settings, such as stone walls, trees, hedges, woodlands, rivers, streams and ponds.'
		Construction cost rates take into consideration the quality of development required in the District.
Policy EH2 - Biodiversity	Indirect	The policy requires that, 'all developments will be expected to provide towards the provision of necessary enhancements in areas of biodiversity importance.'
		Appropriate development and infrastructure costs have been included in the appraisals.
Policy EH3 – Public Realm and Green Infrastructure	Indirect	This policy requires that, 'development proposals will be expected to provide or contribute towards the provision of necessary improvements to the District's multi-functional network of green infrastructure (including Conservation Target Areas) and open space, providing opportunities for walking and cycling within the built-up areas and connecting settlements to the countryside through a network of footpaths, bridleways and cycle routes.'
		We have allowed for these costs indirectly, through appropriate allowances for density and external works costs etc. We have incorporated specific allowances for infrastructure (provided by the Council) in respect of the strategic sites.
Policy EH4 - Decentralised and	Indirect	This policy supports the principle of renewable and low-carbon energy developments, especially small-scale community-led initiatives for wind schemes, solar clubs and the use of biomass.
renewable or low carbon energy development		The policy goes on that the use of use of decentralised energy systems, including Combined Heat and Power (CHP) and District Heating (DH), especially woody biomass fuelled, is to be 'encouraged'.
астоюринена		Note that this is not a compulsory requirement and therefore we have excluded any costs of this from our viability modelling.
		Similarly, the policy requires an energy assessment or strategy which assesses viability for decentralised energy systems, including consideration of the use of local wood fuel biomass and other renewable energy initiatives will be required for: proposals on strategic development areas (SDAs) all residential developments for 100 dwellings or more, all residential developments in off-gas areas for 50 dwellings or more; or, all non-domestic developments above 1000m2 floorspace.
		Again this is just an assessment or strategy. One assumes that if the viability is positive then the developer would bring this infrastructure forward. If the project is not viable then the policy does not require the developer



Policy	Impact on Viability	Implications for Local Plan Viability Assessment
		to deliver the infrastructure. We have therefore excluded any costs of this from our viability modelling.
Policy EH5 –	Indirect & Direct	This policy sets out the Council's approach to managing flood risk and assessing proposals for development.
Flood Risk		The policy has an indirect spatial impact on the location of development hence - monitor cost and value assumptions and land supply / price for future reviews.
		There may be a direct cost impact in terms of the incorporation of sustainable drainage systems which his factored into the appraisals within the external works, infrastructure and contingency costs. We have also sensitivity tested the appraisals for increases in construction costs.
Policy EH6 - Environmental	Indirect	This policy sets out the Council's approach to: air quality; contaminated land; hazardous substances, installations and airfields; artificial light; noise and waste.
Protection		These are not 'new' requirements and we have factored these costs into the appraisals implicitly within the build cost, professional fees and other cost assumptions. Note that any contaminated land and/or other abnormal costs should be deducted from the cost of the land.
Policy EH7 – Historic Environment	Indirect	All development proposals should conserve or enhance the special character and distinctiveness of West Oxfordshire's historic environment, and conserve or enhance the District's heritage assets, and their significance and settings.
		The high environmental quality and historic environment in the District is well known and is factored into the viability appraisals through the enhanced (BCIS etc.) costs. Note that works to <i>existing</i> buildings (e.g. heritage) will be not be included in any <i>additional</i> floorspace for CIL.
Policy WIT1 – East Witney	Direct	This policy is specifically in respect of the East Witney SDA which is allocated for the provision of about 450 homes (an increase of 50 over the original submission draft Local Plan).
Strategic Development Area (450 homes)		The policy sets out a number of criteria that development of the site will be expected to comply with including the provision of supporting infrastructure. A key consideration is the delivery of the Shores Green Slip Roads (SGSR) which is expected to be facilitated by this development.
		We have appraised this SDA specifically. In this respect we have had regard to the phasing and site specific infrastructure costs provide by WODC.
		It is important to note that the Council's Regulation 123 list is to be infrastructure project specific (and not



Policy	Impact on Viability	Implications for Local Plan Viability Assessment
		generic). Accordingly it is important that the SDAs contribute CIL assuming that this is affordable alongside any site specific S106 obligations and affordable housing requirements etc. As such there should be no actual or perceived 'double dipping' in relation to the SDAs. We have therefore appraised the schemes including CIL and the sensitivity tables show the impact of changes to the CIL rates in the SDA areas.
Policy WIT2 – North Witney Strategic Development Area (1,400	Direct	This policy is specifically in respect of the North Witney SDA which is allocated for the provision of around 1,400 homes (an increase of 400 over the original submission draft Local Plan). The policy sets out a number of criteria that development of the site will be expected to comply with including the provision of supporting infrastructure. A key consideration is the delivery of the West End Link (WEL) which is expected to be facilitated by this development as well as a new northern distributor road and primary school.
homes)		We have appraised this SDA specifically. In this respect we have had regard to the phasing and site specific infrastructure costs provide by WODC.
		It is important to note that the Council's Regulation 123 list is to be infrastructure project specific (and not generic). Accordingly it is important that the SDAs contribute CIL assuming that this is affordable alongside any site specific S106 obligations and affordable housing requirements etc. As such there should be no actual or perceived 'double dipping' in relation to the SDAs. We have therefore appraised the schemes including CIL and the sensitivity tables show the impact of changes to the CIL rates in the SDA areas.
Policy WIT2a – Woodford Way Car Park, Witney (50 homes)	Direct	We have not appraised this scheme specifically, but it will fall within the general typologies and proposals for affordable housing and CIL herein.
Policy WIT2b – Land West of Minster Lovell, Brize Norton (85	Direct	We have not appraised this scheme specifically, but it will fall within the general typologies and proposals for affordable housing and CIL herein.



Policy	Impact on Viability	Implications for Local Plan Viability Assessment
homes)		
Policy WIT3 – Witney Town Centre Strategy	Indirect	The overall objective is to maintain and enhance Witney Town Centre providing an accessible, attractive and diverse shopping, visitor and evening economy offer and the principal shopping and leisure destination for West Oxfordshire and the surrounding area.
		We have appraised appropriate commercial and retail typologies as part of this Viability Assessment.
Policy WIT4 – Witney Sub-Area Strategy	Indirect	The focus of new housing, supporting facilities and additional employment opportunities will be Witney. New development in the rest of the sub-area will be limited to meeting local community and business needs and will be steered towards the larger villages.
		Proposals for development in the sub-area should be consistent with the strategy including: around 4,400 new homes to be focused on Witney and to include affordable housing; employment opportunities through the retention and modernisation of existing sites, development of remaining available employment land (10ha) and the provision of further employment land (at least 10ha) on the western edge of Witney; land to the west of Down's Road identified as an 'area of future long-term development potential'.
		This will have an indirect impact on the spatial development of Witney and therefore it is important to monitor cost and value assumptions and land supply / price for future reviews.
Policy CA1 – REEMA North and Central (300 homes)	Direct	This policy is for land at REEMA North and Central to accommodate a sustainable, integrated community that forms a positive addition to Carterton.
		We previously appraised this scheme, but understand that it now has planning permission in part and therefore we have been instructed to exclude it from the current appraisal update. The development will have an indirect impact on the property market in Carterton and therefore it is important to monitor cost and value assumptions and land supply / price for future reviews.
Policy CA1a Land at Milestone Road, Carterton (200 homes)	Direct	We have not appraised this scheme specifically, but it will fall within the general typologies and proposals for affordable housing and CIL herein.
Policy CA1b Land	Direct	We have not appraised this scheme specifically, but it will fall within the general typologies and proposals for



Policy	Impact on Viability	Implications for Local Plan Viability Assessment
at Swinbrook Road, Carterton (70 homes)		affordable housing and CIL herein.
Policy CA2 – Carterton Town	Indirect	The overall objective is for Carterton Town Centre to become the local retail centre of choice for those living and working in the town and surrounding villages.
Centre Strategy		We have appraised appropriate commercial and retail typologies for the District as part of this Viability Assessment.
Policy CA3 – Carterton Sub- Area Strategy	Indirect	The focus of new housing, supporting facilities and additional employment opportunities will be Carterton. New development in the rest of the sub-area will be limited to meeting local community and business needs and will be steered towards the rural service centre and larger villages.
		Proposals for development in the sub-area should be consistent with the strategy which includes: delivery of around 2,600 new homes to be focused on Carterton and to include affordable housing; satisfactorily accommodating the needs of RAF Brize Norton; retention of remaining land for businesses (5ha) at West Oxfordshire Business Park and Ventura Park; working in partnership with the Town Council and landowners to identify further opportunities for business land provision within and adjoining Carterton with the aim of delivering at least 10 hectares of high quality business land over the period of the Local Plan.
		This will have an indirect impact on the spatial development of Carterton and therefore it is important to monitor cost and value assumptions and land supply / price for future reviews.
Policy CN1 – East Chipping Norton Strategic Development Area (1,400 homes)	Direct	This policy is specifically in respect of the Chipping Norton SDA which is allocated for the provision of around 1,400 homes (an increase of 800 over the original submission draft Local Plan). The policy sets out a number of criteria that development of the site will be expected to comply with including the provision of supporting infrastructure. A key consideration is the delivery of an eastern link road and new primary school. The allocation now includes additional land north of London Road including 9 ha of business land (previously the draft allocation suggested 1.5ha).
		We have appraised this SDA specifically. In this respect we have had regard to the phasing and site specific infrastructure costs provide by WODC.
		It is important to note that the Council's Regulation 123 list is to be infrastructure project specific (and not generic). Accordingly it is important that the SDAs contribute CIL assuming that this is affordable alongside any



Policy	Impact on Viability	Implications for Local Plan Viability Assessment
		site specific S106 obligations and affordable housing requirements etc. As such there should be no actual or perceived 'double dipping' in relation to the SDAs. We have therefore appraised the schemes including CIL and the sensitivity tables show the impact of changes to the CIL rates in the SDA areas.
Policy CN2 – Chipping Norton Sub-Area	Indirect	The focus of new housing, supporting facilities and additional employment opportunities will be Chipping Norton. New development in the rest of the sub-area will be limited to meeting local community and business needs and will be steered towards the larger villages.
Strategy		Proposals for development in the sub-area should be consistent with the strategy which includes: delivery of around 2,400 new homes to be focused on Chipping Norton to include affordable housing; a strategic mixed-use development area of around 1,400 dwellings on the eastern side of Chipping Norton (see Policy CN1); retention and where appropriate modernisation of existing business premises together with the provision of additional business land of 9 hectares to be provided as part of the East Chipping Norton SDA on land to the north of London Road.
		This will have an indirect impact on the spatial development of Chipping Norton and therefore it is important to monitor cost and value assumptions and land supply / price for future reviews.
Policy EW1a – West Oxfordshire Garden Village Strategic Development Area (2,200 homes)	Direct	This policy is specifically in respect of the West Oxfordshire Garden Village Strategic Development Area which is allocated for the provision of around 2,200 homes in the period 2021 – 2031 as well as a 40 hectare science park serving employment needs to 2031 and beyond. This is a new allocation that was not included in the submission draft Local Plan. The policy sets out a number of criteria that development of the site will be expected to comply with including the provision of supporting infrastructure. The intention of the District Council is to prepare an 'Area Action Plan' to take this site forward in more detail.
		We have appraised this SDA specifically. In this respect we have had regard to the phasing and site specific infrastructure costs provide by WODC.
		It is important to note that the Council's Regulation 123 list is to be infrastructure project specific (and not generic). Accordingly it is important that the SDAs contribute CIL assuming that this is affordable alongside any site specific S106 obligations and affordable housing requirements etc. As such there should be no actual or perceived 'double dipping' in relation to the SDAs. We have therefore appraised the schemes including CIL and the sensitivity tables show the impact of changes to the CIL rates in the SDA areas.



Policy	Impact on Viability	Implications for Local Plan Viability Assessment
Policy EW1b – West Eynsham Strategic Development Area (1,000	Direct	This policy is specifically in respect of the West Eynsham Strategic Development Area which is allocated for the provision of around 1,000 homes. This is a new allocation that was not included in the submission draft Local Plan. The policy sets out a number of criteria that development of the site will be expected to comply with including the provision of supporting infrastructure. A key consideration is the provision of a western link road which the policy expects to be facilitated by this comprehensive development.
homes)		We have appraised this SDA specifically. In this respect we have had regard to the phasing and site specific infrastructure costs provide by WODC.
		It is important to note that the Council's Regulation 123 list is to be infrastructure project specific (and not generic). Accordingly it is important that the SDAs contribute CIL assuming that this is affordable alongside any site specific S106 obligations and affordable housing requirements etc. As such there should be no actual or perceived 'double dipping' in relation to the SDAs. We have therefore appraised the schemes including CIL and the sensitivity tables show the impact of changes to the CIL rates in the SDA areas.
Policy EW1c – Land East of	Direct	We have not appraised this scheme specifically, but it will fall within the general typologies and proposals for affordable housing and CIL herein.
Woodstock (300 homes)		We are aware that this scheme is the subject of a current planning application and we have drawn upon viability evidence from the Applicants as part of this Plan-wide study.
Policy EW1d – Land north of Hill Rise, Woodstock (120 homes)	Direct	We have not appraised this scheme specifically, but it will fall within the general typologies and proposals for affordable housing and CIL herein.
Policy EW1e – Land north Banbury Road, Woodstock (250	Direct	We have not appraised this scheme specifically, but it will fall within the general typologies and proposals for affordable housing and CIL herein.



Policy	Impact on Viability	Implications for Local Plan Viability Assessment
homes		
Policy EW1f – Land at Myrtle Farm, Long Hanborough (50 homes)	Direct	We have not appraised this scheme specifically, but it will fall within the general typologies and proposals for affordable housing and CIL herein.
Policy EW1g – Land at Oliver's Garage, Long Hanborough (25 homes)	Direct	We have not appraised this scheme specifically, but it will fall within the general typologies and proposals for affordable housing and CIL herein.
Policy EW1h – Former Stanton Harcourt Airfield (50 homes)	Direct	We have not appraised this scheme specifically, but it will fall within the general typologies and proposals for affordable housing and CIL herein.
Policy EW1 – Blenheim World	Indirect	The exceptional cultural significance (Outstanding Universal Value) of the Blenheim World Heritage Site will be protected, promoted and conserved for current and future generations.
Heritage Site		This WHS has a positive impact on the local property market which is reflected in our viability modelling through the values analysis (High value zone).
Policy EW2 – Eynsham – Woodstock Sub- Area Strategy	Indirect	The focus of new development will be Eynsham, Woodstock and the Garden Village. Development in these rural service centres will be of an appropriate scale and type that would help to reinforce/create the service centre role. Development elsewhere will be limited to meeting local housing, community and business needs and will be steered towards the larger villages.
		Proposals for development in the sub-area should be consistent with the strategy which includes: delivery of about 5,550 new homes to include affordable housing; provision of additional business land focused primarily on the rural service centres with a particular focus on Eynsham to help meet future requirements and capitalise on the proximity of this sub-area to Oxford and the Oxfordshire 'knowledge spine'. This will include the provision of a



Policy	Impact on Viability	Implications for Local Plan Viability Assessment
		new campus-style science park of around 40 ha to be delivered as an integral part of the Garden Village.
		This will have an indirect impact on the spatial development of Eynsham and Woodstock and therefore it is important to monitor cost and value assumptions and land supply / price for future reviews.
Policy BC1a – Land north of Woodstock Road, Stonesfield (50 homes)	Direct	We have not appraised this scheme specifically, but it will fall within the general typologies and proposals for affordable housing and CIL herein.
Policy BC1b – Land east of Burford (85 homes)	Direct	We have not appraised this scheme specifically, but it will fall within the general typologies and proposals for affordable housing and CIL herein.
Policy BC1c – Land north of Jeffersons Piece, Charlbury (40 homes)	Direct	We have not appraised this scheme specifically, but it will fall within the general typologies and proposals for affordable housing and CIL herein.
Policy BC1d – Land south of Milton Road, Shipton under Wychwood (44 homes)	Direct	We have not appraised this scheme specifically, but it will fall within the general typologies and proposals for affordable housing and CIL herein.
Policy BC1 – Burford – Charlbury Sub- Area Strategy	Indirect	The focus of new development will be Burford and Charlbury. Development in these rural service centres will be of an appropriate scale and type that would help to reinforce the existing service centre role. Development elsewhere will be limited to meeting local housing, community and business needs and will be steered towards the larger villages.



Policy	Impact on Viability	Implications for Local Plan Viability Assessment
		Proposals for development in the sub-area should be consistent with the strategy which includes: delivery of about 1,000 new homes to include affordable housing and homes designed to meet a range of different needs including older people etc.
		This will have an indirect impact on the spatial development of Burford and Charlbury and therefore it is important to monitor cost and value assumptions and land supply / price for future reviews.
		Table 3.1 – Local Plan Policy ³⁷ Assumptions Appraised (October 2016)



 $^{^{}m 37}$ Draft policies sections 4-9 – received by email

4 Viability Assessment Method

- 4.1 In this section of the report we set out our methodology to establish the viability of the various land uses and development typologies described in the following sections.
- 4.2 We also signpost the reader to professional guidance, Inspectors reports and some important principles of land economics that we have had regard to in undertaking the economic viability appraisals. This was set out in full in our September 2013 report and we do not repeat this again here (for the sake of brevity), but these are important principles and should not be overlooked.

The Harman Report (June 2012)

- 4.3 The Harman report 'Viability Testing Local Plans' (June 2012) sets out specific guidance for the viability testing of Local Plans i.e. not individual site specific negotiations.
- 4.4 The Harman report refers to the concept of 'Threshold Land Value' (TLV). We adopt this terminology throughout this report as it is an accurate description of the important value concept. Harman states that the 'Threshold Land Value should represent the value at which a typical willing landowner is likely to release land for development.' 38
- 4.5 A further summary of the Harman report is set out on pages 24-26 of the September 2013 VA report.

RICS Guidance (FVIP) (August 2012)

- 4.6 The RICS guidance on Financial Viability in Planning (FVIP)³⁹ was published after the Harman report in August 2012 (the Harman Report was published in June 2012) and it is much more 'market facing' in its approach.
- 4.7 The guidance does emphasise the 'importance of using **market evidence** as the best indicator of the behaviour of willing buyers and willing sellers in the market ⁴⁰.
- 4.8 The FVIP guidance defines 'site value', whether this is an input into a scheme specific appraisal or as a benchmark [threshold land value], as follows:

³⁹ RICS Professional Guidance England (August 2012) Financial viability in planning, 1st edition guidance note GN 94/2012

⁴⁰ RICS Professional Guidance England (August 2012) Financial viability in planning, 1st edition guidance note GN 94/2012 paragraph 3.1.4



³⁸ 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 28

Site value should equate to the **market value** subject to the following assumption: that the value has regard to development plan policies and all other material planning considerations and disregards that which is contrary to the development plan (Box 7) (our emphasis)

4.9 And that a second assumption be applied when undertaking Local Plan or CIL (area wide) viability testing:

Site value (as defined above) may need to be further **adjusted to reflect the emerging policy / CIL charging level**. The level of the adjustment assumes that site delivery would not be prejudiced. Where an adjustment is made, the practitioner should set out their professional opinion underlying the assumptions adopted.....(Box 8) (our emphasis)

4.10 A further summary of the RICS FVIP guidance is set out on pages 26-27 of the September 2013 VA report.

Planning Inspectorate Examination Reports

- 4.11 A number of Planning Inspectorate reports have comments upon the critical issue of land value, as set out below:
 - Mayor of London CIL (Jan 2012) the Inspector commented that 'a reduction in development land value is an inherent part of the CIL concept' – see page 27, September 2013 VA report
 - Greater Norwich Development Partnership's CIL (Dec 2012) a landowner would expect to receive at least 75% of the benchmark value – see page 28, September 2013 VA report
 - Sandwell CIL (July 2014) This approach was uncontested and accepted at the Examination in Public see page 28, September 2013 VA report

Brownfield/Greenfield Land Economics

4.12 CIL has its roots in the perceived windfall profit arising from the release of greenfield land by the planning system to accommodate new residential sites and urban extensions⁴¹. However, lessons from previous attempts to tax betterment⁴² show that this is particularly difficult to achieve effectively without stymieing development. It is even harder to apply the concept to brownfield redevelopment schemes with all attendant costs and risks.

the 2007 Planning Gain Supplement, 1947 'Development Charge', 1967 'Betterment Levy' and the 1973 'Development Gains Tax' have all ended in repeal



⁴¹ See Barker Review (2004) and Housing Green Paper (2007)

4.13 The fundamental difference between greenfield and brownfield scheme economics is important to understand for affordable housing targets and CIL rate setting – see pp 32 of the September 2013 report.

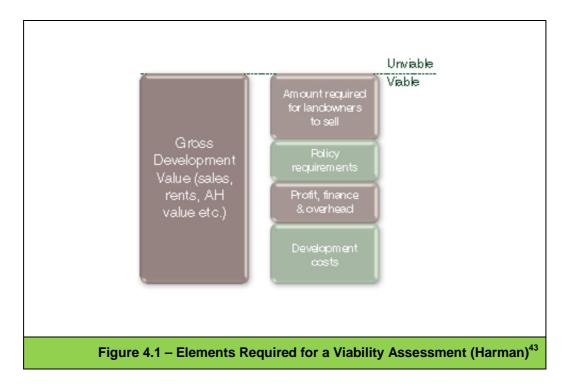
Land Economics Summary

- 4.14 A very important aspect when considering CIL is an appreciation of how the property market for development land works in practice. pp 28-29 of the September 2013 report (together with the section on greenfield and brownfield land above) describes the land market processes in detail including concepts such as: the competitive economy for land; how developers mitigate land risk (options / promotion agreements); hope value; long-term land owners; planning promotion costs.
- 4.15 See pp 28-29 of the September 2013 report.

Viability Modelling Best Practice

- 4.16 The general principle is that CIL and affordable housing (etc.) will be levied on the increase in land value resulting from the grant of planning permission. However, there are fundamental differences between the land economics and every development scheme is different. Therefore in order to derive the potential CIL and understand the 'appropriate balance' it is important to understand the micro-economic principles which underpin the viability analysis.
- 4.17 The uplift in value is calculated using a Residual Land Value (RLV) appraisal. Figure 4.1 below, illustrates the principles of a RLV appraisal.





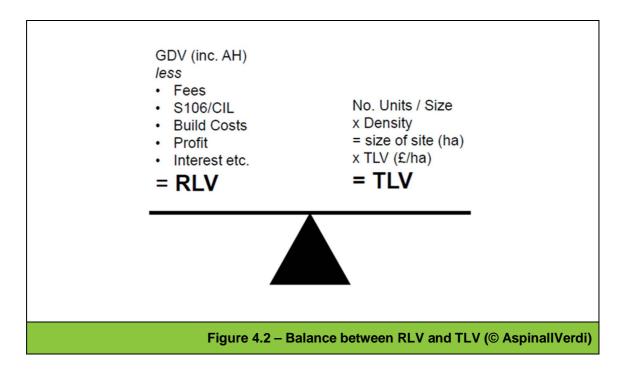
- 4.18 Section 4 of our previous September 2013 report describes each of the above components in detail.
- 4.19 Our specific appraisals for each for the land uses and typologies are set out in the relevant section below.
- 4.20 A scheme is viable if the total of all the costs of development including land acquisition, planning obligations and profit are less than the GDV of the scheme i.e. positive RLV. Conversely, if the GDV is less than the total costs of development (including land, S106s and profit) the scheme will be unviable i.e. negative RLV.
- 4.21 However, just because a scheme is viable i.e. positive RLV, this does not mean that a scheme will come forward. The land owner may not be willing to sell the site for the RLV sum (and may require a higher price). Conversely, some landowners may be promoting developments themselves or in joint venture (JV) with developers or may be 'forced' sellers due to bad debt etc. Each land owner will have differing circumstances or motivations to sell.
- 4.22 Therefore, in order to advise on the viability of the Local Plan (i.e. the ability of the proposed uses/scheme to support affordable housing and CIL charge) 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).

⁴³ 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 25





4.23 This approach is summarised on the diagram below (Figure 4.2).



4.24 If the 'balance' is positive, then the policy / proposal is viable. If the balance is negative, then the policy / proposal is not viable and the CIL rates and/or Affordable Housing targets should be reviewed.

Planning Promotion Costs

- 4.25 For strategic landowners the cost of planning promotion is not insubstantial and it is important (in accordance with the Harman report) that these costs are taken into account.
- 4.26 In this respect it is important to note:
 - Our RLV appraisals (i.e. the left hand side of Figure 4.2) are based on a single 'stage' approach i.e. a landowner sells a site to a developer. They are not a 'land appraisal' (i.e. where the site with the benefit of planning permission is the GDV) and then a developer appraises the 'development phase'
 - Our RLV appraisals assume that the scheme is fully built out i.e. the GDV is the gross sales value of the completed scheme
 - Our appraisals include substantial upfront 'initial payments' for planning application consultant fees etc. (e.g. £270,000 in the context of the West Oxfordshire Garden Village)
 - In addition we include a professional fees allowance (generally) of 9%



- This approach demonstrates that the scheme(s) are viable.
- The '2 stage' land promotion model is a speculative business model where the land promoter funds the upfront planning costs and earns a return which is usually linked to the uplift in the value of the site. This is reflected in the TLV of the site (i.e. the right hand side of Figure 4.2 above).
- In a scenario where an agricultural land owner does not wish to fund the site promotion costs, then the costs of site promotion will come out of the 'uplift in value' e.g. from say £15,000 / acre agricultural land value to £225,000+ TLV.
- 4.27 Hence, the modelling reflects the entire cost of site promotion and delivery.

How to interpret the Viability Appraisals

- 4.28 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.
- 4.29 However, 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 be different (RLV) and every landowner's motivations will be different (TLV).
- 4.30 For Plan Making purposes it is important to benchmark the RLV's from the viability analysis against existing or alternative land use relevant to the particular typology the Threshold Land Value (TLV) see Figure 4.2 above.
- 4.31 The results of the appraisals should be interpreted as follows:
 - If the 'balance' is positive, then the policy / proposal is viable. We describe this as being 'viable for plan making purposes herein'.
 - If the 'balance' is negative, then the policy /proposal is not viable for plan making purposes and the CIL rates and/or Affordable Housing targets should be reviewed.
- 4.32 This is illustrated in the following boxes of our hypothetical appraisals (appended). In this case the residual land value (RLV) at £59.4m is some £37.2m higher than the assumed threshold land value of £22.2m meaning the balance is positive.



Surplus/(Deficit)		931,384	£ per ha	376,926	£ per acre	37,255,376
BALANCE						
		15,885	£ per plot			22,239,000
Threshold Land Value		555,975		225,000	£ per acre	
	density check	3,323	sqm/ha	14,476	sqft/ac	
Site Area		40.00		98.84	acres	
Residential Density		35	dph			
THRESHOLD LAND VALUE						
		1,487,359	£ per ha	601,926	£ per acre	
Residual Land Value (net)		42,496	per plot			59,494,376
Interest on Land		70,407,546	@	7.0%		(4,928,528)
Acquisition Legal fees		70,407,546	@	0.5%		(352,038)
Acquisition Agent fees		70,407,546	@	1.0%		(704,075)
SDLT		70,407,546	@	5.0%		(4,928,528)
Residual Land Value (gross)						70,407,546
RESIDUAL LAND VALUE						

4.33 In addition to the above, we have also prepared a series of sensitivity scenarios for each of the typologies. This is to assist in the analysis of the viability (and particularly the viability buffer); the sensitivity of the appraisals to key variables such as CIL, Affordable Housing, TLV and profit; and to consider the impact of rising construction costs. These sensitivity appraisals should be interpreted as follows.

4.34 CIL v Affordable Housing sensitivity:

					AH - % on site			
Balance (RLV - TLV)	(5,927,970)	20%	25%	30%	35%	40%	45%	50
	0	37,961,097	31,607,576	25,253,007	18,896,866	12,540,726	6,183,171	(176,10
	10	37,062,713	30,762,984	24,463,255	18,163,525	11,861,688	5,559,143	(744,14
	20	36,160,140	29,916,821	23,672,562	17,426,746	11,180,931	4,934,179	(1,314,64
	30	35,256,516	29,067,430	22,878,344	16,689,259	10,498,400	4,306,623	(1,885,30
	40	34,348,839	28,216,483	22,083,245	15,948,519	9,813,793	3,678,573	(2,459,03
CIL £psm	50	33,439,887	27,362,212	21,284,537	15,206,861	9,127,705	3,047,469	(3,032,76
	60	32,527,078	26,506,454	20,484,954	14,462,091	8,439,228	2,416,276	(3,609,33
	70	31,612,711	25,647,221	19,681,730	13,716,240	7,749,520	1,781,603	(4,186,31
	80	30,694,740	24,786,623	18,877,589	12,967,369	7,057,150	1,146,930	(4,765,62
	90	29,774,868	23,922,346	18,069,824	12,217,301	6,363,757	508,947	(5,345,86
	100	28,851,707	23,056,883	17,261,046	11,464,259	5,667,472	(129,315)	(5,927,97
	110	27,926,240	22,187,477	16,448,713	10,709,950	4,970,330	(770,579)	(6,511,48
	120	26,997,860	21,317,120	15,635,222	9,952,665	4,270,108	(1,412,449)	(7,096,63
	130	26,066,707	20,442,502	14,818,296	9,194,091	3,568,951	(2,057,253)	(7,683,45
	140	25,133,077	19,567,224	13,999,813	8,432,291	2,864,770	(2,702,752)	(8,271,70
	150	24,195,949	18,687,109	13,178,269	7,669,428	2,159,531	(3,351,156)	(8,861,84
	160	23,257,040	17,806,386	12,354,713	6,903,041	1,451,368	(4,000,305)	(9,453,24
	170	22,313,842	16,921,183	11,528,524	6,135,864	741,979	(4,652,370)	(10,046,71
	180	21,369,625	16,034,817	10,699,815	5,364,813	29,812	(5,305,190)	(10,641,33
	190	20,420,263	15,144,608	9,868,954	4,593,299	(683,797)	(5,960,979)	(11,238,16
	200	19,470,010	14,252,510	9,035,010	3,817,510	(1,399,990)	(6,617,490)	(11,836,04

- 4.35 This table shows the sensitivity of the balance (RLV TLV) for different combinations of Affordable Housing (AH %) across the columns and different amounts of CIL (£ psm) down the rows. Thus:
 - You should be able to find the appraisal balance by looking up the base case AH% (35%, 40% or 50%) and the base case CIL (£0, £100, £200 psm)



- Higher % levels of AH will reduce the 'balance' and if the balance is negative the scheme is
 'not viable' for Plan Making purposes (note that it may still be viable in absolute RLV terms
 and viable in Plan Making terms depending on other sensitivities (e.g. TLV, Profit (see
 below)).
- Lower % levels of AH will increase the 'balance' and if the balance is positive then the scheme is viable in Plan Making terms
- Similarly, higher levels of CIL (£ psm) will reduce the 'balance'
- And, lower levels of CIL (£ psm) will increase the 'balance'
- 4.36 Profit v Affordable Housing sensitivity:

					AH - % on site			
Balance (RLV - TLV)	(5,927,970)	20%	25%	30%	35%	40%	45%	509
	15.0%	48,782,891	41,924,106	35,064,309	28,203,561	21,342,814	14,482,066	7,619,45
	16.0%	44,796,655	38,150,661	31,503,656	24,855,701	18,207,745	11,559,790	4,909,96
Profit (private sales & Starter Homes)	17.0%	40,810,418	34,377,217	27,943,004	21,507,840	15,072,677	8,637,514	2,200,48
	18.0%	36,824,181	30,603,772	24,382,351	18,159,980	11,937,609	5,715,237	(509,00
	19.0%	32,837,944	26,830,327	20,821,699	14,812,120	8,802,540	2,792,961	(3,218,48
	20.0%	28,851,707	23,056,883	17,261,046	11,464,259	5,667,472	(129,315)	(5,927,97

- 4.37 This table shows the sensitivity of the balance (RLV TLV) for different combinations of Affordable Housing (AH %) across the columns and different amounts of Profit (%) down the rows. Thus:
 - The Affordable Housing (%) should be interpreted as for the CIL v AH sensitivity above.
 - Higher levels of Profit (%) will increase the return to the developer, but with a corresponding reduction in RLV and therefore reduce the 'balance' for a given TLV
 - Conversely, lower levels of Profit (%) will reduce the return to the developer, and increase
 the RLV and therefore increase the 'balance' for a given TLV
- 4.38 TLV v Affordable Housing sensitivity:



					AH - % on site			
Balance (RLV - TLV)	27,504,466	20%	25%	30%	35%	40%	45%	50%
	225,000	48,353,962	42,559,137	36,763,301	30,966,514	25,169,727	19,372,940	13,574,285
	300,000	39,995,853	34,201,028	28,405,191	22,608,404	16,811,618	11,014,831	5,216,176
	375,000	31,637,744	25,842,919	20,047,082	14,250,295	8,453,508	2,656,721	(3,141,933)
TLV (per acre)	450,000	23,279,635	17,484,810	11,688,973	5,892,186	95,399	(5,701,388)	(11,500,042)
	525,000	14,921,526	9,126,701	3,330,864	(2,465,923)	(8,262,710)	(14,059,497)	(19,858,151)
	600,000	6,563,417	768,592	(5,027,245)	(10,824,032)	(16,620,819)	(22,417,606)	(28,216,260)
	675,000	(1,794,692)	(7,589,517)	(13,385,354)	(19, 182, 141)	(24,978,928)	(30,775,715)	(36,574,369)
	750,000	(10,152,801)	(15,947,626)	(21,743,463)	(27,540,250)	(33,337,037)	(39,133,824)	(44,932,478)
	825,000	(18,510,910)	(24,305,735)	(30,101,572)	(35,898,359)	(41,695,146)	(47,491,933)	(53,290,587)
	900,000	(26,869,020)	(32,663,844)	(38,459,681)	(44,256,468)	(50,053,255)	(55,850,042)	(61,648,696)
	975,000	(35,227,129)	(41,021,953)	(46,817,790)	(52,614,577)	(58,411,364)	(64,208,151)	(70,006,806)
	1,050,000	(43,585,238)	(49,380,062)	(55, 175, 899)	(60,972,686)	(66,769,473)	(72,566,260)	(78,364,915)
	1,125,000	(51,943,347)	(57,738,171)	(63,534,008)	(69,330,795)	(75,127,582)	(80,924,369)	(86,723,024)
	1,200,000	(60,301,456)	(66,096,280)	(71,892,117)	(77,688,904)	(83,485,691)	(89,282,478)	(95,081,133)
	1,275,000	(68,659,565)	(74,454,389)	(80,250,226)	(86,047,013)	(91,843,800)	(97,640,587)	(103,439,242)
	1,350,000	(77,017,674)	(82,812,498)	(88,608,335)	(94,405,122)	(100,201,909)	(105,998,696)	(111,797,351)
	1,425,000	(85,375,783)	(91,170,607)	(96,966,444)	(102,763,231)	(108,560,018)	(114,356,805)	(120, 155, 460)
	1,500,000	(93,733,892)	(99,528,716)	(105,324,553)	(111,121,340)	(116,918,127)	(122,714,914)	(128,513,569)

- 4.39 This table shows the sensitivity of the balance (RLV TLV) for different combinations of Affordable Housing (AH %) across the columns and different amounts of TLV (£ per acre) down the rows. Thus:
 - The Affordable Housing (%) should be interpreted as for the CIL v AH sensitivity above.
 - Higher TLV for Plan Making purposes will reduce the 'balance' and (if negative) show that the Policy is not viable – for that particular typology (and profit margin in the RLV etc.)
 - Conversely, lower TLV's will increase the 'balance' and (if positive) show that the Policy is viable
- 4.40 Note that we have included a considerable range in the TLV sensitivities from £225,000 per acre for large greenfield sites to £1.5 million per acre for small infill plots.
- 4.41 The TLV's contained herein are for 'high-level' plan viability purposes and the appraisals should be read in the context of this TLV sensitivity table. It is important to emphasise that the adoption of a particular TLV £ in the base-case appraisal typologies in no way implies that this figure can be used by applicants to negotiate site specific planning applications. The land value for site specific viability appraisals should be thoroughly evidenced having regard to the existing use value of the site (as is best practice in the Mayor of London, Draft Affordable Housing and Viability SPG, November 2016). I.e. this report is for plan-making purposes and is 'without prejudice' to future site specific planning applications⁴⁴.

⁴⁴ Note the Harman Report (page 15) which states that, 'the role of the [whole plan viability] test is not to give a precise answer as to the viability of every development likely to take place during the plan period. No assessment could realistically provide this level of detail.'



4.42 Density v Affordable Housing sensitivity:

					AH - % on site			
Balance (RLV - TLV)	(5,927,970)	20%	25%	30%	35%	40%	45%	50%
	28	24,008,289	18,213,464	12,417,628	6,620,841	824,054	(4,972,733)	(10,771,388
	30	27,302,955	21,508,131	15,712,294	9,915,507	4,118,720	(1,678,067)	(7,476,722
Density (dph)	32	30,185,789	24,390,964	18,595,128	12,798,341	7,001,554	1,204,767	(4,593,888
	34	32,729,465	26,934,641	21,138,804	15,342,017	9,545,230	3,748,443	(2,050,212
	36	34,990,511	29,195,686	23,399,850	17,603,063	11,806,276	6,009,489	210,83
	38	37,013,552	31,218,727	25,422,891	19,626,104	13,829,317	8,032,530	2,233,87
	40	38,834,289	33,039,464	27,243,628	21,446,841	15,650,054	9,853,267	4,054,61

- 4.43 This sensitivity illustrates the complex nature of development and the sometimes forgotten variables that can have a significant impact on the viability of the Local Plan (and individual schemes).
- 4.44 The sensitivity shows the balance (RLV TLV) for different combinations of Affordable Housing (AH %) across the columns and different development densities (dwellings per ha (dph)) down the rows. Thus:
 - The Affordable Housing (%) should be interpreted as for the CIL v AH sensitivity above.
 - Higher densities of development have the effect of reducing the quantum of land that is
 required for the particular hypothetical scheme typology which when multiplied by the TLV
 £ per acre reduces the absolute TLV which increases the 'balance' and (if positive) shows
 that the Policy is viable
 - Conversely, lower development densities increase the quantum of land that is required for the particular hypothetical scheme typology which when multiplied by the TLV £ per acre increases the absolute TLV which reduces the 'balance' and (if negative) shows that the Policy is not viable (in that particular appraisal typology model).
- 4.45 The sensitivity shows that often small increases to the development density can have significant positive impacts on viability.
- 4.46 Construction Cost v Affordable Housing sensitivity:

					AH - % on site			
Balance (RLV - TLV)	37,255,376	20%	25%	30%	35%	40%	45%	50%
	96%	56,036,000	49,945,151	43,854,302	37,763,454	31,672,605	25,581,756	19,490,907
	98%	52,547,835	46,482,832	40,417,828	34,352,824	28,287,820	22,221,875	16,155,581
Construction Cost (£psm)	100%	49,059,671	43,020,512	36,981,228	30,940,802	24,900,376	18,859,951	12,819,525
	102%	45,570,816	39,556,258	33,541,700	27,527,142	21,512,584	15,498,026	9,483,469
	104%	42,079,553	36,090,862	30,102,172	24,113,482	18,124,792	12,134,845	6,144,396
	106%	38,588,289	32,625,467	26,662,645	20,698,863	14,734,307	8,769,751	2,805,195
	108%	35,097,026	29,159,313	23,220,649	17,281,985	11,343,321	5,404,657	(535,821)
	110%	31,603,423	25,690,651	19,777,879	13,865,107	7,951,917	2,035,885	(3,886,831)

4.47 This sensitivity shows the potential impact of increases (and decreases) of construction costs (£ psm) on the viability of the Local Plan (and individual schemes).



- 4.48 The sensitivity shows the balance (RLV TLV) for different combinations of Affordable Housing (AH %) across the columns and different % changes to construction costs where 100% is the base case construction cost and 102% represents a 2% increase in costs and 98% represents a -2% decrease in costs and so on.
 - The Affordable Housing (%) should be interpreted as for the CIL v AH sensitivity above.
 - Higher construction costs result in a lower RLV which reduces the balance.
 - Lower construction costs results in a higher RLV which increases the balance.
- 4.49 It is important to note that construction costs have not risen as quickly as new house prices over recent years and this sensitivity table assumes that values are static. Also it is important to note that the appraisal models include substantial contingency sums etc.
- 4.50 As you can see from the above the typologies are very sensitive to small changes to key inputs and particularly CIL, Affordable Housing, TLV and profit. We have also tested a large number of typologies representing a large number of different sized schemes in each of the three housing value zones (high, medium and low). This has resulted in a large number of appraisal results and an exponential number of sensitivity scenarios.
- 4.51 In making our recommendations we have had regard to the appraisal results and sensitivities 'in the round'. Therefore if one particular scheme is not viable, whereas other similar typologies are highly viable, we have had regard to the viable schemes in forming policy and cross checked the viability of the outlying scheme against the sensitivity tables (e.g. a small reduction in profit, or a small reduction in TLV which is within the margins of the 'viability buffer').



5 Residential

5.1 This section deals with Use Class C3 – Dwelling Houses. We set out below our assumptions in respect of residential typologies, appraisal assumptions and sensitivity outputs.

Residential Typologies

- 5.2 Within our previous EVA's we have appraised a number of hypothetical residential typologies ranging from 1 100 dwellings. We set out a detailed analysis in respect of the typical sizes and mixes of residential developments in West Oxfordshire in order to arrive at these typologies (September 2013 VA report).
- 5.3 This analysis was not generally disputed but we did receive a number of representations in respect of smaller schemes/commuted sums, greenfield and brownfield sites, Rural Exception Sites, scheme mix and density. We therefore carried out further analysis and research to evidence these assumptions and made a number of adjustments to the typologies where appropriate (February 2015).
- 5.4 Following the Examination in Public Hearing and feedback from stakeholders and the Inspector, we have made some further additions to the scheme typologies. Specifically we have added a typology to represent the acquisition of a single large (presumably dilapidated) house for demolition and redevelopment into 3 new units. We have also added a 200 unit scheme typology to complement the 100 unit typology and better reflect some of the site allocations identified through the District Council's proposed main modifications. Finally, we have added the SDA sites onto the typologies matrix of ease of reference and consistency.
- Our scheme typologies are set out in appendix 1. The table appended shows the scheme typology in terms of number of units, value zone, most likely development scenario (e.g. greenfield/brownfield), development density, scheme mix and affordable housing assumptions.

Residential Unit Mix

- In terms of residential unit mix, information can be drawn from the Oxfordshire Strategic Housing Market Assessment (April 2014). This suggests that as a general guide the Council should seek the following proportions of market housing:
 - 4.8% 1 bed [presumed to be generally flats]
 - 27.9% 2 bed [not differentiated between 2 bed flats and houses]
 - 43.4% 3 bed



- 23.9% 4+ bed
- 5.7 This indicative mix updates the Council's earlier Housing Needs Assessment (2011) which suggested a need for a greater proportion of 1 and 2-bed units to address the current dominance of larger properties within the District's existing housing stock.
- 5.8 Views on the mix of market housing were sought through the Council's Local Plan Focused Housing Consultation (August 2014). Although a mix of responses was received, the majority of respondents considered that the indicative market housing mix set out in the SHMA (see above) is reasonable albeit with the *need to retain some flexibility on a case by case basis*.
- 5.9 In relation to affordable housing, the draft Local Plan supporting text states that,
 - ...the type and size of affordable homes, will need to reflect the current housing strategy, local housing need and relevant site constraints. The Council will seek, as a guide, an overall mix of affordable housing in the following proportions:
 - 65% to be one and two bedroom homes to meet the needs of younger single and couple households, older people and small family households;
 - 35% to be three and four bedroom homes.
- 5.10 We have adopted this mix (as far as possible distributed between 1 and 2 bed units and 3 and 4 bed units).
- 5.11 It is important to note that the SHMA, 'emphasises that this is a general guide only and Local Plans should not be overly prescriptive about the size of property sought as the 'market' is to some degree a better judge of what is the most appropriate profile of homes to deliver at any point in time.'
- 5.12 The residential scheme mix used in this EVA (Appendix 1) is derived from this evidence, plus:
 - the previous development monitoring analysis (September 2013 EVA),
 - Further evidence supplied by WODC on the mix of a number of sample residential schemes that have taken place/been permitted in the District,
 - stakeholder representations received,
 - the Council's experience and knowledge of schemes likely to come forward,
 - viability in terms of unit sizes, density and economies of scale.
- 5.13 The scheme mix (typologies matrix) was approved and agreed by the Council prior to the calculation of the viability appraisals.



5.14 The following sub-sections refer to the different variables used in the viability appraisal models (Appendix 1).

Floor Areas

5.15 For the purposes of this EVA we have adopted the following floor area assumptions (Table 5.1):

Dwelling Type	Sqm (rounded)
1 Bed Flat	50
2 Bed Flat	70
2 Bed House	75
3 Bed House	90
4 Bed House	130
5 Bed House	155
Table 5.	1 – GIA Floor Area Assumptions Used

5.16 These areas were changed and simplified between the original VA in September 2013 and the first update in February 2016.

Residential Value Assumptions

- 5.17 The residential property market in West Oxfordshire has been the subject of numerous studies and reports including *inter alia*:
 - DCA Consultants (2008) West Oxfordshire Housing Needs Assessment, Final Report
 - DCA Consultants (2011) West Oxfordshire Housing Needs Assessment Update, Final Report
 - Three Dragons (November 2009) West Oxfordshire District Council Affordable Housing Viability Study Final Report
 - Golland, Dr Andrew and Three Dragons (AG) Ltd (May 2011) West Oxfordshire District Council Affordable Housing Viability Study Position Statement
 - Golland, Dr Andrew (October 2012) Affordable Housing and the use of a Single Dwelling Threshold

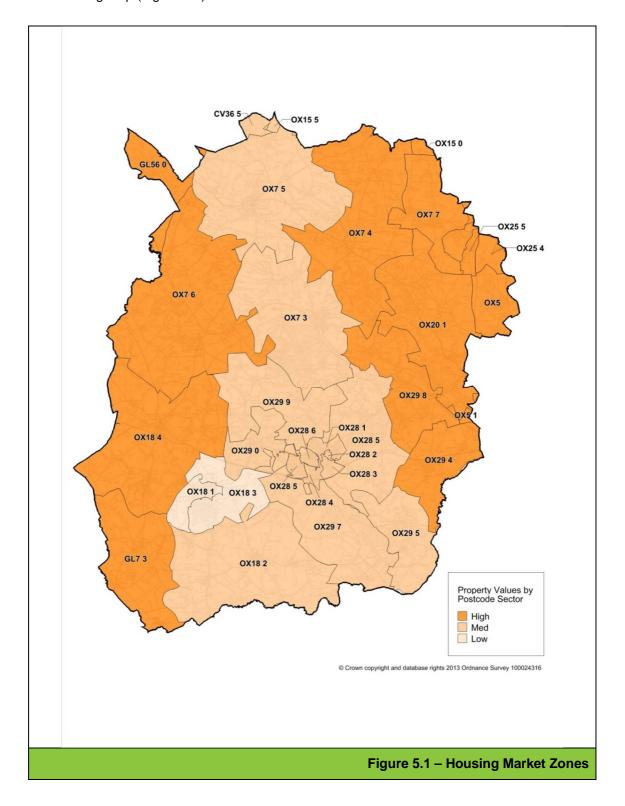


- 5.18 Within our September 2013 EVA report we reviewed this evidence base and carried out our own property market analysis to derive our residential sales value assumptions. This was consulted upon at the stakeholder workshop in April 2013 and adjustments made.
- 5.19 We carried out additional research and updated our residential sales values assumptions again for the February 2015 update report.



Housing Market Zones

5.20 The Housing Market Zones have evolved from the above evidence base and are illustrated on the following map (Figure 5.1).





- 5.21 These are based on analysis of the average values only for a range of house types/sizes in various towns/locations within the sub-market areas.
- 5.22 It is important to note that in an area as diverse as West Oxfordshire there will always be houses with a higher and/or lower value at either end of the range.
- 5.23 Following the Local Plan examination in November 2015 the examiner in his preliminary findings (Part 2 December 2015) stated that 'I consider that the 3 value zones and the inclusion of Witney in the medium value zone, are justified at present on the basis of the Aspinall Verdi Study and, in particular, the table of sales prices in Table 5.9. I accept that the boundaries between the 3 zones could have been drawn differently and note that in an earlier study Witney had been included in the low value zone. However, this does not make the Council's inclusion of Witney in the medium value zone unsound, given the updated evidence. Later hearings will need to assess whether the combination of affordable housing and infrastructure requirements and the proposed CIL charge are justified for particular allocations'.

Residential Market Update

5.24 We have carried out a review of the housing market in West Oxfordshire in order to update our open market residential sales values – with a particular focus on new house sales.

Land Registry Achieved New Values

- 5.25 We have carried out a detailed analysis of the Land Registry **new build** achieved values (last 12 months sales) cross-referenced, on an address-by-address basis (354 properties), to the floor areas published on the EPC (Energy Performance Certificate) database in order to derive the achieved values (£ per square meter). This gives a good baseline for comparing the average values across the District at is devalues each house type to a value per square meter.
- 5.26 This has been carried out on a postcode-by-postcode basis and agglomerated into the Housing Market Zones above.
- 5.27 Note that we removed the Shared Ownership registrations and the extremely high values from the dataset to focus on the 'typical' new units.
- 5.28 This analysis enables us to build-up a pattern of house values based on the average value £psm (from the Land Registry / EPC data) x the assumed floor areas (Table 5.1 above). It is important to note that these are 'minimum' floor areas and there is a significant range in house sizes across the District which result in higher or lower absolute values. Notwithstanding this the same house sizes are used for calculating the construction costs also on a £psm basis which is consistent.



- 5.29 We have reviewed all the postcode sectors within the West Oxfordshire District Boundary. Table 5.2 below, provides £psm for each of the postcode sectors. Twelve postcode areas did not have any new build properties within the last 12 months.
- 5.30 The average £psm across the district ranged between £2,741.94 in the GL56 0 postcode sector and £5,413.02 in the OX20 1 postcode sector. The median £psm across the District is £3,512.25.
- 5.31 In terms of the housing market zones, OX18 1 and 3 have a low £psm and OX20 1 and OX29 have a high £psm.

Postcode Area	Average Sales Value (£ psm) by Postcode
CV36 5	£3,819.00
GL56 0	£2,741.94
GL7 3	/
OX15 0	/
OX15 4	£3,280.10
OX15 5	£3,372.19
OX18 1	£2,934.80
OX18 2	/
OX183	£2,957.53
OX18 4	£4,119.32
OX2 9	£4,440.80
OX20 1	£5,413.02
OX25 4	/
OX25 5	£2,988.00
OX28 1	£4,171.12
OX28 2	/
OX283	£3,722.23
OX28 4	£3,345.71
OX28 5	/
OX28 6	£3,635.23
OX29 0	£2,957.14
OX29 4	£4,464.51
OX29 5	£3,919.97
OX29 7	£3,060.48
OX29 8	/
OX29 9	/
OX5 1	
OX5 2	£3,628.13
OX5 3	£3,396.37
OX7 3	/
OX7 4	/
OX7 5	£3,940.37
OX7 6	£2,250.00
0X7 7	/

Table 5.2 - New Build Average £ psm (Land Registry and EPC)



Land Registry Achieved Second Hand Values

- 5.32 The above process has been repeated to include second hand house sales where there are no new builds in a particular postcode within the last 12 months.
- 5.33 In this respect we have carried out a detailed analysis of the Land Registry **second hand** achieved values (last 5 months sales) cross-referenced, on an address-by-address basis (842 properties), to the floor areas published on the EPC (Energy Performance Certificate).
- 5.34 Again, we have reviewed the average second hand values (£psm) on a postcode-by-postcode basis and agglomerated into the Housing Market Zones above (Table 5.3).
- 5.35 The average £psm across the district ranged between £2,965.86 in the OX7 7 postcode sector. £4,583.71 in the OX20 1 postcode sector. The median £psm across the District is £3,643.31.
- 5.36 In terms of the housing market zones, OX7 7 and OX28 4 have a low £psm whilst OX20 1 and OX2 9 have a high £psm.



Postcode Area	Average Sales Value (£ psm) by Postcode
CV36 5	£3,206.05
GL56 0	£3,517.20
GL7 3	£4,365.53
OX15 0	£3,648.91
OX15 4	£3,470.21
OX15 5	£3,448.70
OX18 1	£3,226.95
OX18 2	£3,339.09
OX183	£3,275.13
OX18 4	£3,991.78
OX2 9	£4,580.51
OX20 1	£4,583.71
OX25 4	£3,576.27
OX25 5	£3,053.41
OX28 1	£3,643.75
OX28 2	£4,759.84
OX28 3	£4,022.42
OX28 4	£3,006.57
OX28 5	£3,738.18
OX28 6	£3,605.36
OX29 0	£3,765.97
OX29 4	£3,881.54
OX29 5	£4,531.88
OX29 7	£3,515.00
OX29 8	£3,735.93
OX29 9	£4,068.07
OX5 1	£4,216.91
OX5 2	£4,175.51
OX5 3	£3,642.88
OX7 3	£3,617.63
OX7 4	£3,380.45
OX7 5	£3,253.30
OX7 6	£3,662.73
0X7 7	£2,965.86

Table 5.3 – Second Hand Average £ psm (Land Registry and EPC)

New Build Asking Values

- 5.37 We have reviewed New Development schemes in West Oxfordshire in order to understand the £psm for new build properties. Table 5.4 below details each scheme in terms of the £psm.
- 5.38 Swinbrook Park, Carterton is located in the low value housing market zone and the £psm for each property type reflects this. The range is between £3,249.19 and £4,116.17.



- 5.39 Marlborough Place, Woodstock is located in the high value housing market zone and the £ psm for each property type reflects this. The range is between £4,684.84 and £6,269.17.
- 5.40 The remaining New Scheme Developments all have £psm which fall within the medium value housing market zone. The range is between £3,078.02 and £4,875.00.

Development	Swinbrook Park	Cotswold Gate	Marlborough Place	Oakwood Gate	
Town	Carterton	Chipping Norton	Woodstock	Bampton	
Developer	Bellway Homes	Bellway Homes	PYE Homes	Cala Homes	
3 Bedroom Terrace			£4,953.92		
3 Bedroom Semi - Detached	£3,546.84	£3,625.15	£5,000.00	£4,352.47 - £4,641.50	
3 Bedroom Detached	£3,603.14		£6,00.02 - £6,269.17		
4 Bedroom Semi - Detached	£3,046.48	£3,078.02 - £3,325.65			
4 Bedroom Detached	£3,249.19 - £4,116.17	£3,183.18 - £3,433.87	£4,486.22 - £4,684.84	£4,459.01 - £4,875.0	

Table 5.4 - New Development Schemes Asking Prices (October 2016)

Updated Market Value Assumptions

5.41 Having regard to all of the above sources of house price data we derived the following residential value assumptions in Table 5.5 below. These values have been used within this EVA update.



Area	1 Bed	2 Bed	3 Bed	4 Bed	5 Bed
Carterton (Lower Value)	£175,000	£265,000	£300,000	£400,000	£500,000
Witney and Other Rural (all other postcodes) (Medium Value)	£210,000	£295,000	£375,000	£475,000	£575,000
Cotswolds Belt + Oxford Belt (High value)	£245,000	£340,000	£440,000	£550,000	£720,000
			(As	pinallVerdi refere	nce: 161021_v2

Table 5.5 – Updated Market Housing Sales Value Assumptions

- 5.42 Note that Starter Homes are capped at a value of £250,000.
- 5.43 It should be noted that there is a wide variation in house types and values across the District and there are significant outliers in terms of exceptionally high value dwellings and exceptionally low value dwellings in each of the areas. However, we are satisfied that the 3 value zones that form the basis of the EVA are reasonably representative and have the advantage of not been too overly complex particularly given that we propose the same value zones for CIL as well as affordable housing.
- 5.44 We have also applied an additional 10% premium for smaller sites (i.e. 5 or less dwelling typologies). This reflects the "exclusivity" of a smaller scheme and is the corollary of the premium BCIS build costs for small schemes.

Affordable Housing Transfer Values

5.45 We have sought to engage with Registered Providers in order to establish the transfer value of S106 affordable housing – i.e. the price at which they would acquire the units from a private developer. This has been achieved through the Council's Affordable Housing Focus Group which includes Registered Providers.



5.46 The transfer values that were used in the February 2015 update were the same as those adopted in the original September 2013 report. These have now been updated as follows (Table 5.6):

Dwelling Type	Affordable Rent	Intermediate/Sub-Market				
2 Bed House	£146,000	£189,000				
3 Bed House	£165,000	£214,000				
4 Bed House	£202,000	£262,000				
5 Bed House (pro-rata) ⁴⁵	£239,000	£310,000				
1 Bed Flat	£98,000	£127,000				
2 Bed Flat	£131,000	£169,000				
Table 5.0 Affectable Harrison Transfer Values by Harris Trans						

- Table 5.6 Affordable Housing Transfer Values by House Type
- 5.47 Note that Starter Homes are capped at a value of £250,000.
- 5.48 Note that the Council's Affordable Housing policy does not differentiate between sub-market tenure types and this is left to negotiation on a site by site basis.
- 5.49 For the purpose of this EVA we have used the above transfer value assumptions (Table 5.6).

Gross Development Value

- 5.50 The gross development value is shown explicitly on the development appraisals (Appendix 1).
- 5.51 This is a function of: the number of units, the Affordable Housing target (%), the mix of private, Affordable and Starter homes, the Market Value of the private for sale units and the transfer value/tenure split of the affordable housing units.

Development Costs

5.52 The development costs are similarly shown explicitly on the development appraisals (Appendix 1). These include policy requirements (e.g. CIL, AH commuted sums, site specific S106), profit, finance and overhead and development costs (including construction etc.) as illustrated in Figure 4.2 above.

 $^{^{45}}$ We have pro-rated the 5 Bed house type as data was not supplied by the registered providers for a 5-bed affordable unit.



Initial Payments

5.53 These are the 'up-front' costs prior-to, or on, start-on-site. These costs are set out in Table 5.7 below.

Item	Assumption			
Planning Application Professional Fees and reports	Allowance for typology. This includes a substantial budget for site promotion costs and professional fees for securing planning permission.			
Statutory Planning Fees	Based on national formula			
CIL	This is the CIL rate (£ psm) and an input to the CIL sensitivity tables. Within our residential appraisals, the smaller schemes (which don't require affordable housing) have been tested using a 'base level' CIL of £200 psm and the larger schemes of 11 or more dwellings (which include affordable housing) have been tested with a 'base level' CIL of £100 psm. However, in all cases the appraisals include sensitivity tables which show the impact of CIL between £0 - £200 psm.			
Site specific S106 Contributions	This is a Site Specific allowance for S106/S278 contributions. Throughout our viability analysis we have taken great care to avoid any double-counting of S106 costs			
	For the generic typologies we have included site specific S106/S278 contributions of:			
	• <10 units - £0 per unit			
	• 11-40 units - £1,500 per unit			
	41+ units (greenfield			
	- £10,000 per unit			
	Note that for the SDAs we have included site specific S106/S278 of £10,000 per unit or otherwise where actual costs are known.			
	This is in addition to CIL payments. Note also that the above costs should be considered 'in-the-round' with our other assumptions in respect of external works, site clearance and demolitions, contingency and the CIL viability 'buffer'.			
	See our previous detailed analysis on District and County level S106 contributions within our previous reports (September 2013 and			



	February 2015).			
AH Commuted Sum	This is a field for affordable housing commuted sums on smaller scheme typologies where there is 0% affordable housing 'on-site'			
Table 5.7 – Residential Appraisals Initial Cost Assumptions				

Site Clearance and Demolition Costs

- 5.54 Within our February 2015 EVA we included an allowance of £50,000 per acre for site clearance and demolitions in respect of brownfield site typologies. This is purely hypothetical and depends on the circumstances of a particular site.
- 5.55 In theory, abnormal costs such as demolition and remediation should be deducted from the price of the land through the residual valuation mechanism. However, we recognise that this is not always the case and land owners maintain high land value expectations based on comparable market benchmarks. Given the high TLV's in the District we have retained this allowance for the brownfield site typologies.

Construction Costs

- 5.56 Our original September 2013 EVA was based on BCIS costs. These were consulted upon during the April 2013 stakeholder workshop.
- 5.57 We revisited the construction costs in detail within our February 2015 update report. In this respect we 'sense-checked' the BCIS rates against 'actual' construction rates being quoted by developers within site specific EVA's to negotiate affordable housing.
- 5.58 The current BCIS construction rates are as follows (Table 5.8).



Туре	Mean	Lowest	Lower quartiles	Median*	Upper quartiles	Highest	Sample [size]
Estate housing – generally	1,093	707	940	1,055	1,191	3,470	735
Flats (apartments) - generally	1,347	754	1,137	1,293	1,512	4,370	258
'One-off' housing detached (3 units or less)	2,002	1016	1,430	1,765	2,451	5,338	38

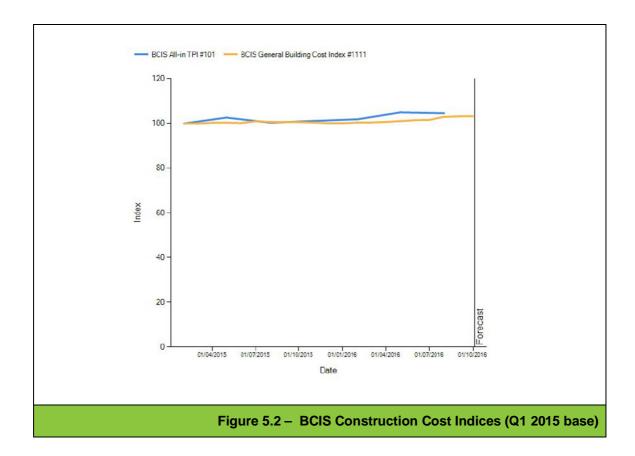
Table 5.8 – Construction Cost Assumptions £psm gross internal floor area, Rebased West Oxfordshire, min age 5 years (accessed BICS website 3rd September 2016)

5.59 It is interesting to note that some of the costs in respect of estate housing have actually gone down since February 2015. The % increase and decrease is set out below (Table 5.9).

Туре	Mean	Lowest	Lower quartiles	Median*	Upper quartiles	Highest	Sample [size]	
Estate housing – generally	0.8%	12.0%	0.2%	-2.7%	-0.2%	68.5%	n/a	
Flats (apartments) - generally	2.0%	19.9%	1.4%	1.7%	2.0%	29.6%	n/a	
'One-off' housing detached (3 units or less)	5.1%	2.7%	2.1%	1.6%	14.9%	3.5%	n/a	
Table 5.9 – % change in BCIS Construction Cost (Feb 2015 – Sept 2016)								

5.60 This is illustrated on the following BICS All-in-Tender Price Index and BCIS General Building Cost Index which shows the changes from Q1 2015 to Q3 2016 (30 September 2016).





- 5.61 These indices show a construction cost increase of 103.1 104 (i.e. 3.1% 4%).
- 5.62 In order to update our residential construction cost assumption we have rebased the previous rates from our February 2015 EVA report using and index of 104 (4% increase). These rates are as follows (Table 5.10).

Use	£ psm build cost	Comment
One and Three unit typologies	£1,457	Based on BCIS Index from Feb 2015 to Oct 2016 (104.00)
Five unit typology	£1,270	ditto
Estate Housing	£1,127	ditto
Flats/apartments	£1,322	ditto
	Table 5.1	0 - Construction Cost Assumptions

5.63 We have used the above rates within our financial modelling.



Extra-over Construction Costs

- 5.64 In addition to the above we made additional allowances for:
 - Wheelchair User Dwellings Policy H4 requires that larger housing developments of 50 or more homes are to provide at least 25% of market and affordable homes as accessible and adaptable housing (formerly lifetime homes) and at least 5% of the homes as wheelchair adaptable dwellings (formerly wheelchair accessible homes). The policy states that this is negotiable, however, we have included the following construction cost allowances to demonstrate that it ought to be achievable:
 - + £10,111 per unit for wheelchair adaptable dwellings⁴⁶
 - + £521 per unit for accessible and adaptable housing⁴⁷.
 - ii Water efficiency Additional costs associated with optional water efficiency standards equate to £9 per dwelling⁴⁸ which we have included for completeness.

External Works

- 5.65 Within the February 2015 EVA report we increased our external works allowance from 10% to 15% following detailed analysis.
- 5.66 We are content that 15% is still relevant for this EVA update.

Contingency

- 5.67 As previously, this is set at 5%.
- 5.68 Note that this could be considered a generous allowance. Contingency at this level may normally relate to below ground costs. The % would be lower if applied to all costs.

Professional Fees

- 5.69 Within the February 2015 EVA report we decreased our professional fees allowance from 10% to 9% following detailed analysis.
- 5.70 We are content that 9% is still relevant for this EVA update.

DCLG housing Standards Review, Final Implementation Impact Assessment, March 2015, para 157

Department for Communities and Local Government Housing Standards Review Cost Impacts (EC Harris September 2014)



 $^{^{}m 46}$ DCLG housing Standards Review, Final Implementation Impact Assessment, March 2015, para 153

Disposal Costs

- 5.71 Disposal costs are included based on 1% sale agents, 0.5% sales legal fees and 3% marketing and promotion.
- 5.72 Few respondents to the previous EVA consultation queried these allowances. Note that the marketing and promotion costs have to be considered 'in-the-round' with the sales values. Whilst some developers may require a larger marketing budget, this is to achieve 'premium' values. These costs are unchanged.

Finance Costs

- 5.73 Within our previous EVA we assumed interest at 7%, plus a 1% finance fee.
- 5.74 Few respondents to the previous EVA consultation queried these allowances and we have not changed our assumptions.
- 5.75 Note that we have included finance on 100% of the negative cashflow (i.e. we do not assume any equity contribution within the finance calculations).

Developers Profit

- 5.76 Within our original EVA (September 2013) we assumed developers profit at 20% on the total Gross Development Value.
- 5.77 However, this tends to over-state the profit in the February 2013 EVA we applied 20% to the private housing and 6% to the on-site affordable housing (where applicable).
- 5.78 However, this is still quite a high profit margin(s) for large estate housing schemes. We have had sight of evidence from the Homes and Communities Agency (HCA) Development Partner Panel (DPP) which shows profit from their tender at an average of 17.3% on open market GDV (including overheads) and 4.7% on Affordable Housing based on a contractor profit level.
- 5.79 Developer's will say that sales risks have increased in the current market, particularly given the uncertainty for at least the next 2 years around 'Brexit'. However, Oxfordshire remains a highly desirable area and developers can manage their build out rates to demand.
- 5.80 For the purposes of our appraisals we have left the base case profit at 20% and 6%, however, where schemes are marginally unviable, it is important to look at the Profit sensitivity table down to 17%.



Residual Land Value (RLV)

- 5.81 The Residual Land Value (RLV) is the product of the above values and costs (see Figure 4.2).
- 5.82 We have deducted Stamp Duty Land Tax (SDLT) based on the HMRC thresholds, Acquisition agent and legal fees (1% and 0.5%) and interest on the land (7%) from the gross RLV to derive the net RLV.
- 5.83 The net RLV is the maximum price that a developer could pay for a site (based on the above parameters) and still maintain his profit margin (20% see above).

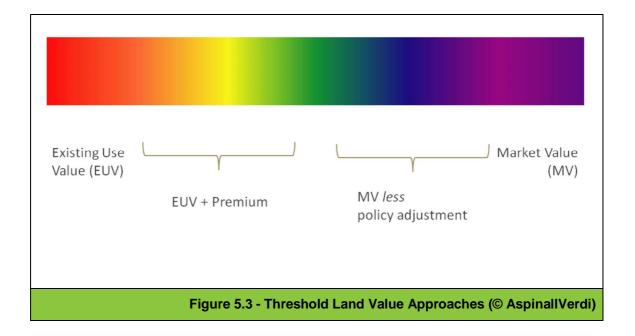
Residential Threshold Land Value (TLV)

- 5.84 The Threshold Land Value (TLV) is possibly the most important assumption in Plan Viability as it is the difference between the TLV and the RLV that is the margin for CIL and affordable housing (see Figure 4.2).
- 5.85 We have analysed TLV in detail with both our September 2013 VA report (pp 75-77) and February 2015 (pp 55-56) report and we have maintained a confidential database of land price information since this time. This now has c100 data points based on reported transactions, quotes asking prices for land, site specific EVAs and stakeholder representations.
- 5.86 In terms of stakeholder evidence, we consulted specifically on TLV's in the consultation workshop on 26 April 2013. We have conducted further rounds of consultation specifically on TLV's in October 2014 and September 2016. This involved emailing to key stakeholders (notably Savills, Carter Jonas and Strutt and Parker amongst others) to request, in confidence, specific TLV evidence including:
 - location / details of the development site (e.g. sales particulars);
 - transaction date;
 - nature of transaction (sale, option, promotional agreement);
 - gross / net site area (ha);
 - value £ (£ per ha);
 - # units;
 - AH% and S106 requirements.
- 5.87 We have not received any responses to this round of consultation.



- 5.88 Note that the value of individual sites depends on the specific location and site characteristics. In order for development to take place (particularly in the brownfield land context) the value of the alternative land use has to be significantly above the existing use value to cover the costs of site acquisition and all the cost of redevelopment (including demolition and construction costs) and developers profit / return for risk. In a Plan-wide context we can only be 'broad-brush' in terms of the TLV as we can only appraise a representative sample of hypothetical development typologies.
- 5.89 Note also that some vendors have different motivations for selling sites and releasing lands. Some investors (e.g. Church Commissioners) take a very long term view of returns, where as other vendors could be forced sellers (e.g. when a bank forecloses).
- 5.90 Finally, 'hope value' has a big influence over land prices. Hope value is the element of value in excess of the existing use value, reflecting the prospect of some more valuable future use or development.





- 5.91 The diagram above (Figure 5.3) illustrates these concepts. It is acknowledged that there has to be a premium over EUV in order to incentivise the land owner to sell. This 'works' in the context of greenfield agricultural land, where the values are well established, however it works less well in urban areas where there is competition for land among a range of alternative uses. It begs the question EUV "for what use?"
- 5.92 In this context, the Harman report 'allows realistic scope to provide for policy requirements and is capable of adjusting to local circumstances by altering the percentage of premium used in the model. The precise figure that should be used as an appropriate premium above current use value should be determined locally. But it is important that there is [Market Value] evidence that it represents a sufficient premium to persuade landowners to sell'.
- 5.93 The RICS provides a more market facing approach based on Market Value less an adjustment for emerging policy. This is generally accepted as a 25% discount. This approach has also been endorsed in the Mayor of London CIL Inspectors Report (Jan 2012); Greater Norwich CIL Inspectors Report (Dec 2012); and the Sandwell CIL Inspectors Report (Dec 2014).
- 5.94 In order to simplify the financial modelling analysis we have sought to simply the TLV's for each typology, reflecting the wide variation in circumstances for individual sites across the district.

 Our TLVs utilised are set out on the following table (Table 5.11).



- 5.95 Note that variances from these TLVs for a range of land values (e.g. across Housing Market Zones) can be seen on the TLV and Density sensitivity tables (see above).
- 5.96 In addition, where we have assumed that a single (dilapidated) dwelling has been redeveloped into a small number of units (e.g. 3) we have assumed the value of this dwelling to be £750,000. This is on the basis that it is dilapidated otherwise it would continue to be occupied.
- 5.97 Also, for the RES typologies we have assumed a land value of £12,500 per plot.



Typology / Development Scenario	Location / Value Zone scenario	Existing Use	EUV -					Uplift Multiplier	TLV -		Policy adjustment	MV -		Comments
			(per acre) (gross)	(per ha) (gross) (rounded)	Net:Gross (%)	(per acre) (net) (rounded)	(per ha) (net)	× [X]	(per acre) (net developable)	(per ha) (net developable) (rounded)	- [X] %	(per acre) (net)	(per ha) (net) (rounded)	
(say) <10 units)	High	Garden infill / Greenfield	n/a		75%				£1,500,000	£3,706,500	25%	£2,000,000		EUV is 'garden / paddock' land not agricultural land therefore multiplier not applicable
Residential bespoke schemes (say) <10 units)	Medium	Garden infill / Greenfield	n/a		75%				£975,000	£2,409,225	25%	£1,300,000		EUV is 'garden / paddock' land not agricultural land therefore multiplier not applicable
Residential bespoke schemes (say) <10 units)	Lower	Garden infill / Greenfield	n/a		75%				£562,500	£1,389,975	25%	£750,000		EUV is 'garden / paddock' land not agricultural land therefore multiplier not applicable
Residential smaller schemes (say) 10-40 units	High	Greenfield	£20,000	£49,400	75%	£26,700	£65,900	26.7	£712,500	£1,760,625	25%	£950,000	£2,347,500	
Residential smaller schemes (say) 10-40 units	Medium	Greenfield	£15,000	£37,100	75%	£20,000	£49,500	31.9	£637,500	£1,575,300	25%	£850,000	£2,100,400	
Residential smaller schemes (say) 10-40 units	Lower	Greenfield	£10,000	£24,700	75%	£13,300	£32,900	40.9	£543,750	£1,343,625	25%	£725,000	£1,791,500	
Residential larger schemes (say) > 40 units	High	Greenfield	£20,000	£49,400	75%	£26,700	£65,900	12.6	£337,500	£834,000	25%	£450,000	£1,112,000	
Residential larger schemes (say) > 40 units	Medium	Greenfield	£15,000	£37,100	75%	£20,000	£49,500	14.1	£281,250	£694,950	25%	£375,000	£926,600	
Residential larger schemes (say) > 40 units	Lower	Greenfield	£10,000	£24,700	75%	£13,300	£32,900	16.9	£225,000	£555,975	25%	£300,000	£741,300	
Residential redevelopment (say) 5 - 40 plots	High	Previously developed land - brownfield							£562,500	£1,389,975	25%	£750,000	£1,853,300	
Residential redevelopment (say) 5 - 40 plots		Previously developed land - brownfield							£562,500	£1,389,975	25%	£750,000	£1,853,300	
Residential redevelopment (say) 5 - 40 plots		Previously developed land - brownfield							£562,500	£1,389,975	25%	£750,000	£1,853,300	
Single Dwelling redevelopment to say 3 units		Assumes an old single dwelling is redeveloped	£750,000	for the delapidated house										Assumed value of delapidated house/p (not value per acre)
say 3-5 units, RES	All	Greenfield	£12,500	per plot										

Table 5.11 – Residential TLV Assumptions



Residential Density

- 5.98 The absolute TLV for any particular typology depends on the *net developable* site area that is required for the construction the relevant scheme. This is on the basis that developer would not attribute significant value to the 'surplus' land. The absolute TLV is therefore a function of development density as well as TLV £ per hectare.
- 5.99 Scheme density was the subject to detailed analysis in the September 2013 report (pp 47-49) and in the February 2015 report (pp 56-58). We have not sought to change these densities which are set out on the following table (Table 5.12).

Scheme typology	Density (dwellings per net developable ha)
Single dwellings	22
Three dwellings	25
Five dwellings	27
>five dwellings (houses)	35
flats	80 - 100
SDA's	35
Table 5.12	Posidential Development Density Assumptions

Table 5.12 – Residential Development Density Assumptions

Residential Viability Results

- 5.100 The detailed residential appraisal models are contained at Appendix 1 together with the various sensitivity scenarios.
- 5.101 We have completed appraisals of 56 typologies across the three housing market value zones to provide viability evidence across the range of schemes likely to come forward for development with particular emphasis on the smaller schemes where the viability is finely balance and to take into consideration the new 10-unit threshold PPG policy.

Smaller Scheme Typologies (5 Units or less)

- 5.102 We have tested 1, 3 and 5 unit schemes (the 3 and 5 unit schemes on both greenfield and brownfield sites).
- 5.103 Key issues for viability emerging from the viability analysis include –



- Higher build costs for 'one-off' housing impacting on the RLV;
- Unit size assumptions which impact on GDV and hence the RLV;
- Lower site densities which require larger sites per plot and impacts (increases) the TLV;
- No affordable housing on sites of 5 units or less (as per national policy);
- Premium value assumptions for 'exclusive' homes (i.e. not estate housing) i.e. plus 10%.
- 5.104 For schemes of 5 units or less, having regard to national policy, we have run the appraisals excluding affordable housing. This has a positive effect on viability for these smaller schemes.
- 5.105 It is important that the smaller schemes contribute to the infrastructure requirement across the District and we have run the appraisals using £200 psm on the small schemes on the basis that there is no affordable housing. Respondents to the previous consultation concurred with this approach.
- 5.106 All of the typologies are fundamentally viable i.e. they have a positive RLV. In all cases this is over £1.35 million per hectare (£547,222 per acre).
- 5.107 Typologies 1, 2 and 4 are all viable for plan making purposes in that the RLV is greater that the TLV. These are the high and medium greenfield scenarios and the high brownfield scenario (i.e. where a single dilapidated dwelling might be redeveloped for 3 or more new units).
- 5.108 Typology 3 (single dwelling lower) is slightly negative in terms of the balance between the TLV and the RLV. This is due to the high average TLV and the low density of the single unit typology. However, if one looks as the sensitivity tables for this typology, this is easily deliverable within the viability buffer as 1% reduction in profit to 19% would make this scheme viable in plan making terms. If the TLV were reduced to £525,000 per acre this would also render the scheme viable for plan making. There is a similar positive impact on viability if the assumed density is increased. Accordingly, we are satisfied that £200 psm CIL (given 0% affordable housing) is deliverable on these schemes.
- 5.109 The redevelopment of a single dilapidated dwelling house (to 3 units) is not viable for plan making purposes in the medium and lower values zones (typologies 5 and 6). This for the same reasons as typology 3 above, but also because of the high TLV cost per plot due to the assumed acquisition price of the dilapidated building (£750,000). It is to be expected that the cost of acquiring an existing property to knock down and redevelop for new units is only viable in the highest value areas. Furthermore, the TLV could be reduced by buying cheaper (more dilapidated) property in the lower value areas. Also it is important to note that CIL is only payable on the increase in floor area in any event.



- 5.110 Typologies 7 12 are all 5 unit typologies three of which are greenfield (typologies 7 9) and three of which assume brownfield scenarios (10 12). Again none of these typologies attract affordable housing and we have assumed CIL at £200 psm. All of these typologies are fundamentally viable (i.e. positive RLV) and viable for plan making purposes (i.e. the RLV > TLV).
- 5.111 We are therefore satisfied that £200 psm CIL is appropriate for these typologies (with 0% affordable housing).

8 & 10 Unit Schemes

- 5.112 Similarly we have run appraisals for 8 and 10 unit schemes in order to test the impact of value 'thresholds' for affordable housing (typologies 13 22).
- 5.113 Key issues arising from these appraisals are that -
 - Affordable housing cannot be sought on sites of 10 units or less, except in the AONB where an Affordable Housing commuted sum can be charged.
 - Density is assumed to be a constant.
 - The larger the scheme the lower the TLV plot value due to quantum.
- 5.114 As above, where it is not possible to require Affordable Housing contributions, (i.e. outside the Cotswolds AONB) we have assumed and tested a CIL rate of £200 psm. Where is it possible to require an Affordable Housing commuted sum (i.e. within the AONB) we have split the CIL 50:50 into £100 psm for CIL and £100 psm Affordable Housing contribution. There is no impact on the viability (save for minor impact on interest due to the timing of the payments) but this enables the Authority to secure some contribution towards affordable housing from these sites in line with national policy.
- 5.115 On this basis all the typologies are viable including CIL at £100/£200 psm and the relevant affordable housing commuted sum. The sensitivity tables show that in all cases there is a healthy viability buffer for these typologies.

12 & 15 Unit Schemes

- 5.116 We have run appraisals for 12 and 15 unit schemes. This includes both houses (typologies 23 31) and flats (typologies 32 37)
- 5.117 These schemes are above the 10-unit threshold and therefore there the Council is entitled to seek a requirement for on-site affordable housing. This has been included explicitly in the



- appraisals based on 50%, 40% and 35% in the high value, medium value and lower value areas respectively.
- 5.118 Given the on-site provision of affordable housing and the associated impact on Gross Development Value, we have tested the schemes using a baseline CIL rate of £100 psm (as per our February 2015 appraisal) which again is shown explicitly in the appraisals.
- 5.119 It is important to note that as the Affordable Housing target increases, the quantum of private housing (sqm) goes down, which reduces the total CIL £ as this is based on a £ psm rate. We have tested this cumulative impact within our appraisals.
- 5.120 All of the 12 and 15 unit typologies are viable both in terms of positive RLV and a positive balance over the TLV (i.e. RLV > TLV). The sensitivities show that there is a healthy viability buffer even up to the original (September 2013) proposed CIL rate of £200 psm particularly for the greenfield typologies.
- 5.121 We have appraised 15 unit apartment schemes in each of the housing value zones on both greenfield and brownfield typologies (typologies 32 37). It is important to note for these schemes that
 - BCIS build costs are higher than for houses which impacts the RLV;
 - The built floor area is greater than the sales area (net to gross ratio) due to the corridors / circulation space which is not saleable area which impacts GDV and the RLV;
 - The TLV is generally higher on brownfield sites (compared to say strategic greenfield sites) due to the EUV;
 - We have assumed a higher development density for brownfield sites (100 dph) compared to greenfield sites (80 dph) which is reflected in the TLV.
- 5.122 All of the typologies are viable both in terms of positive RLV and a positive balance over the TLV (i.e. RLV > TLV). The sensitivity tables also show that apartments in the high and medium value zones are viable even at £200 psm CIL. As one would expect, the viability of apartments is weaker in the lower value area, but they are still viable at CIL rates in excess of £100 psm. The sensitivity tables for the 15 unit apartment schemes in the lower value area shows that the viability for plan-making purposes starts to turn negative at the £110-120 psm CIL rate in the case of scheme 37 (greenfield apartments) and at £150-160 psm CIL for scheme 34 (brownfield apartments). This might seem counter-intuitive, but the models have different baseline TLV's (i.e. higher TLV in the case of the brownfield site) and development densities (80 dph on the greenfield site and 100 dph on the brownfield site). This illustrates the



- sensitivity of the appraisal to these key variables. The sensitivity tables clearly show that viability returns if profit reduced by a percentage point or two; and/or TLV is reduced by a small amount; and/or density is increased in these cases.
- 5.123 Again, all the typologies are viable including CIL at £100 and the relevant affordable housing target. The majority of the scenarios are also viable at up to £200 psm.

40, 100 & 200 Unit Schemes

- 5.124 We have run appraisals for 40, 100 and 200 unit schemes based on the same on-site affordable housing (50%, 40% and 35%) and baseline CIL assumptions (£100 psm). The 100 unit (typologies 44 46) and 200 unit (typologies 49 51) typologies assume greenfield. We have appraised both greenfield and brownfield typologies for the 40 unit scheme (typologies 38 43).
- 5.125 The 40 unit schemes are all viable both in terms of positive RLV and a positive balance over the TLV (i.e. RLV > TLV). This is based on the baseline £100 psm CIL rate and the sensitivity tables show that they are also all viable up to £200 psm. This is the case for both the greenfield and brownfield typologies.
- 5.126 Note that for the 100 and 200 unit schemes we have included an allowance of £10,000 per unit for site specific S106/S278 to accommodate additional infrastructure requirements notwithstanding that much of the infrastructure could be funded by CIL (see Table 5.17 in section 5) and/or external works allowances. This is to ensure that there is no 'double-dipping'.
- 5.127 All of the 100 and 200 unit schemes are all viable both in terms of positive RLV and a positive balance over the TLV (i.e. RLV > TLV). Again, this assumes the baseline £100 psm CIL rate and the sensitivity tables show that they are all viable up to £200 psm.
- 5.128 On this basis all the typologies are viable including CIL at £100 and the relevant affordable housing target. All the scenarios are also viable at up to £200 psm.

RES Sites

- 5.129 We have appraised two generic Rural Exceptions Site (RES) schemes 3 units and 5 units.
- 5.130 These are based on -
 - 100% affordable housing i.e. they are 'exceptions' this has a significant impact on the GDV and the RLV;



- Only Affordable Rent and Intermediate tenure types taken as affordable housing (i.e. excluding Starter Homes);
- £12,500 per plot TLV;
- Profit based on contractors margin for affordable housing;
- Substantial grant funding required in order to cover the costs of construction.
- 5.131 These sites are not viable for CIL (including 100% affordable housing).
- 5.132 We have calculated the amount of subsidy which would be required to make the scheme typologies viable (c£15,000). We appreciate that this may not be fundable given the emphasis by the Homes and Communities Agency on reducing the reliance on grants. The trend has been for diminishing levels of grant availability and this trend is expected to continue in future. Subsidy is a complex area as Registered Providers may choose to subsidise schemes by 'blending' grant from across their programme.
- 5.133 The NPPF specifically states that 'local planning authorities should be responsive to local circumstances, and consider whether allowing some market housing would facilitate the provision of rural exception sites to meet local needs' 49
- 5.134 This is an option for consideration, however, the danger with the above policy of allowing private housing on rural exceptions sites is that landowners will inevitably think that they can charge more for the land i.e. the threshold land value will go up. The landowner will not necessarily appreciate that the private market housing is to subsidise the affordable housing they will want their uplift in value particularly in comparison with allocated sites.

⁴⁹ Department of Communities and Local Government (March 2012) The National Planning Policy Framework ISBN: 978-1-4098-3413-7 paragraph 54.



Results Summary

5.135 A summary of the above is set out on the following table (Table 5.13):

		High Value outside AONB	High Value in AONB	Medium Value outside AONB	Medium Value in AONB	Lower Value
5 or less units -	Affordable Housing (on-site)	n/a	n/a	n/a	n/a	n/a
	Affordable Housing (commuted sum)	n/a	n/a	n/a	n/a	n/a
	CIL £psm	£200	£200	£200	£200	£200
6 - 10 units -	Affordable Housing (on-site)	n/a	n/a	n/a	n/a	n/a
	Affordable Housing (commuted sum)	n/a	£100	n/a	£100	n/a
	CIL £psm	£200	£100	£200	£100	£200
11 or more units -	Affordable Housing (on-site)	50%	50%	40%	40%	35%
	Affordable Housing (commuted sum)	n/a	n/a	n/a	n/a	n/a
	CIL £psm	up to £200	up to £200	up to £200	up to £200	up to £200
RES sites -	Affordable Housing (on-site)	100%	100%	100%	100%	100%
	CIL £psm	n/a	n/a	n/a	n/a	n/a

Table 5.13 – Residential Results Summary



6 Supported Living

- 6.1 This section deals with all aspects of supported living e.g. sheltered housing, extra-care, residential and nursing homes. Much of the updated market analysis and commentary on the private residential market is equally as applicable to supported living. We draw your attention to the definitions of supported living and general market context contained within the September 2013 EVA report.
- 6.2 Consistent with national trends, West Oxfordshire has an ageing population. The Councils Focussed Housing Consultation paper (July 2014)⁵⁰ confirmed that West Oxfordshire has the highest population of people aged 55 and over in Oxfordshire. In West Oxfordshire the proportion of people aged 55+ is projected to increase by 54% with a particularly high increase in the proportion of people aged 85+ (160%).

Supported Living Typologies

- 6.3 We noted previously (September 2013 EVA) the specific differences between the supported living and general needs development typologies and the specific viability challenges that supported living operators must overcome.
- 6.4 Our approach to consider supported living as a separate typology was confirmed in the February 2015 VA report.
- 6.5 For the purposes of our appraisal we have assumed the following typology parameters (Table 6.1).

	Sheltered Housing	Extra-Care Housing (ECH)
No. of units	55	45
Development Density (dph)	125 ⁵¹	100
1 Bed unit size (sqm)	50	60
2 Bed unit size (sqm)	75	80
Non-chargeable communal space (net-to-gross)	75%	65%

Table 6.1 – Sheltered Housing and ECH Typology Parameters

This was 110 dph in the February 2015 EVA, but we have increased this to 125 dph based on advice from Dixon Searle Partnership independent viability consultants



West Oxfordshire District Council, Local Plan – Housing Consultation (July 2014) – pp 90-91

6.6 Our supported living typologies are set out on the matrix at Appendix 2.

Open Market Values

6.7 We were previously provided with evidence from the Retirement Housing Group who has provided a paper on Retirement Housing Viability Base Data⁵². This recommends that supported living sales values are a premium to private residential apartments as follows:

Sheltered housing unit prices	In high value areas -				
	10-15% premium to private market 1/2 bed flats				
	Or, in low 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				
Extra-care housing unit prices	25% premium to sheltered housing				
	Table 6.2 – Sheltered Housing and ECH Sales Values				

6.8 We have reflected the above values parameters based on the equivalent 3-bed unit value within our supported living appraisals.

Gross Development Value

- 6.9 The gross development value is shown explicitly on the development appraisals (Appendix 2).
- 6.10 This is a function of: the number and mix of units, the Market Value of the units and any grant.

Development Costs

6.11 The development costs are shown explicitly on the development appraisals (Appendix 2). They follow a similar format as the residential appraisals (see section 5 above), but the main differences are highlighted below.

Initial Payments (S106 & CIL)

6.12 We understand that whilst affordable housing is generally applicable on these types of schemes, the developers will generally negotiate this on a viability basis and can in some

⁵² RHG Retirement Housing Group, Retirement Housing Viability Base Data (April 2013). Note that at the time of finalising our report we also received a further Briefing Paper for CIL Practitioners Retirement Housing and the Community Infrastructure Levy (June 2013) by Churchill Retirement Living and McCarthy and Stone to which we have had regard



- instances pay a commuted sum. This is because there are often high estate management charges in these types of schemes and it is not viable for the service charge on the private units to cross-subsidise the service charge for affordable units.
- 6.13 In addition to testing the on-site Affordable Housing target we have therefore tested the equivalent commuted sum (£psm) in addition to any CIL. This is shown within the Initial Payments section of the appraisals and on the sensitivity tables.

Demolition and Site Clearance

- 6.14 For the purposes of our EVA we have assumed that the supported living typologies are generally brownfield typologies, based on the redevelopment of sites within the town centres where the providers perceive the occupier demand.
- 6.15 We have therefore included an allowance of £50,000 per acre for site clearance and demolitions as per the residential typologies.

Construction Costs

6.16 We have updated the BCIS construction costs adopted as follows (Table 6.3): based on the BCIS cost indices rebased for West Oxfordshire within the last 5 years (accessed website 13 October 2016).

Туре	Mean	Lowest	Lower quartiles	Median*	Upper quartiles	Highest	Sample [size]
Flats (apartments) – generally (for comparison)	1426	802	1,200	1,366	1,601	4,642	249
Sheltered housing generally	1,448	771	1,211	1,392	1,560	3,030	52
Extra care housing (+4% over Sheltered housing for ECH)				1,448			

Table 6.3 – Construction Cost Assumptions
BCIS cost indices rebased for Oxfordshire within the last 5 years
(accessed BCIS website 13/10/16)

6.17 We have used the Median construction cost figures (in bold) within our financial modelling.



External Works

- 6.18 Within our September 2013 EVA we adopted external works of 10%.
- 6.19 This was subject to further detailed analysis for general needs residential and increased to 15% in the February 2015 update.
- 6.20 However, this has been reduced back to 10% in the current update which is more in line with market experience for supported living typologies.⁵³

Other Costs

6.21 Other appraisal costs are the same as for the residential typologies (see section 5) and the appraisals appended (Appendix 2).

Residual Land Value

6.22 The gross Residual Land Value (RLV) is the product of the above values and costs (see Figure 4.2) and the net RLV takes into consideration the usual site acquisition costs (see section 5 above).

Supported Living TLV

- 6.23 We have sought to triangulate the Threshold Land Value for supported living developments by reference to residential land values (albeit that these schemes tend to be significantly denser than private residential schemes) subject to a minimum of benchmark land value for industrial EUV given the hypothetical brownfield typology scenarios.
- 6.24 For the purposes of our appraisal we have used a TLV of £600,000 per acre - but refer you to the TLV v AH sensitivity table for alternative scenarios in High, Medium and Lower value Housing Market Zones.
- 6.25 Note that we have not appraised Residential and Nursing home schemes are these are valued on a profits or investment basis which is subject to significant variance.

Supported Living Viability Results

- We have tested both Sheltered Housing and Extra-Care typologies in the High, Medium and 6.26 Lower value zones.
- Key viability issues for these typologies include -6.27



⁵³ DSP review of supported living schemes [for WODC], December 2015

- The high net-to-gross ratio compared to C3 apartment typologies which reduces the saleable area;
- The larger unit sizes which reduces the number of units that can be accommodated within a particular sales area;
- The higher build cost based on the gross area an BCIS data;
- The high development density which reduces the quantum of land assumed and therefore the TLV, but not by enough to off-set the above costs;
- Substantial market values for units this niche sector of the market;
- Only Affordable Rent and Intermediate tenure types taken as affordable housing (i.e. excluding Starter Homes);
- The availability of grant our appraisals assume no grant.
- 6.28 Our analysis shows that the Sheltered Housing typologies are viable in all three value zones (high, medium, low) based on £100 psm CIL and 50%, 40% and 35% affordable housing respectively (assumed on-site) both in terms of positive RLV and RLV > TLV. This is much more positive than was suggested for sheltered housing in our earlier EVA due primarily to the higher sales values assumed in the current update but also the higher development density assumed. Note that whilst there may be scope to increase the CIL above £100 psm in the high and medium value zones, there is limited scope in the lower value zone where the viability would turn negative for plan making purposes at £120-130 psm CIL.
- 6.29 We have calculated equivalent commuted sums of £925 psm; £550 psm and £275 psm in the high, medium and lower value areas (£74,000; £44,000 and £22,000 per unit). This is based on the principle of broadly equivalent RLV.
- 6.30 Extra-Care Housing (ECH) is less viable than Sheltered housing mainly due to the larger unit sizes and lower net:gross floor area ratio.
- 6.31 Our analysis shows that the ECH typologies are viable based on the baseline £100 psm CIL and 45%, 35% and 10% (high, medium and lower value areas) affordable housing (assumed on-site) both in terms of positive RLV and RLV > TLV. Again, this improvement in viability from the February 2015 report is due primarily to the higher sales values assumed in the current update. Note that increasing the CIL level above £100 psm would have a further impact on the affordable housing target % as is illustrated on the sensitivity tables.



6.32 This translates into commuted sums of £900 psm; £525 psm and £100 psm in the high, medium and lower value areas (£94,000; £55,000 and £10,500 per unit)⁵⁴. This is based on the principle of broadly equivalent RLV.

A summary of this is set out on the following table (Table 6.4).

		High Value	Medium Value	Lower Value		
Sheltered Housing	Affordable Housing (on- site)	50%	40%	35%		
	Affordable Housing (commuted sum))	£925	£550	£275		
	CIL £psm	£100	£100	£100		
Extra-Care Housing	Affordable Housing (on- site)	45%	35%	10%		
	Affordable Housing (commuted sum))	£900	£525	£100		
	CIL £psm	£100	£100	£100		
			(AspinallVerd	pinallVerdi reference: 161123_v6c		

Table 6.4 – Supported Living Results Summary

Note, these sums should not be directly compared to the Sheltered housing commuted sums per unit, due to the different unit sizes and density assumptions adopted.



7 Commercial Uses

7.1 This section deals with all the B use classes (B1 offices, B2 industrial and B8 distribution).

Commercial Typologies

- 7.2 Our commercial typologies are based on detailed development monitoring and property market analysis contained within our previous EVA (September 2013).
- 7.3 We received no representations in respect of the commercial property typologies during the previous consultations and having carried out an update of the market in terms of values (see below) there is no reason to change the commercial typologies. These are set out on the table in Appendix 3.

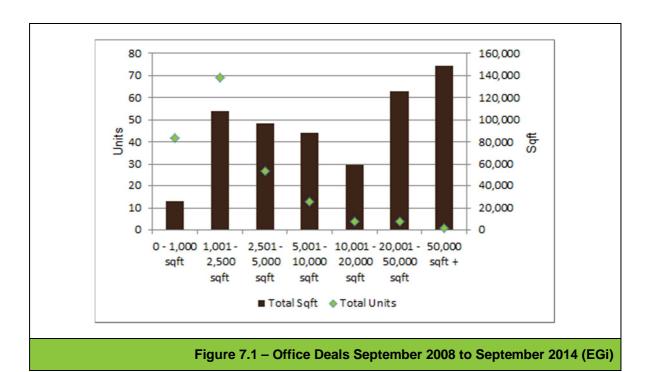
Commercial Property Values

- 7.4 We previously carried out comprehensive property market research and analysis in summer 2013 and this summary should be read in conjunction with our previous report (September 2013).
- 7.5 As part of this update, we have reviewed transactions for commercial property over the period September 2008 to September 2016.

Offices

- 7.6 There is a wide variation in rents across the district from a wide variation in stock and locations. Average rents were £12.21 psf in September 2016 for offices ranging between £3.60 psf for the poorest stock to £30.29 psf for the best. Similarly there was a wide variation in letting sizes, with the majority of units ranging between 1001 2,500 sqft.
- 7.7 Over the reviewed period (September 2008 2016) 652,299 sqft of office floorspace was transacted across 160 units in West Oxfordshire (source EGi). Figure 7.1 shows the units in highest demand were those sized between 1,001 and 2,500 sqft (69 units), followed by those in the sub 1,000 sqft category (42 units).
- 7.8 The average rents paid by occupiers over this period were £12.21 psf, with a range of £3.60 psf for lower grade offices to £30.29 psf for high quality stock. The average yield over this period was 7%.



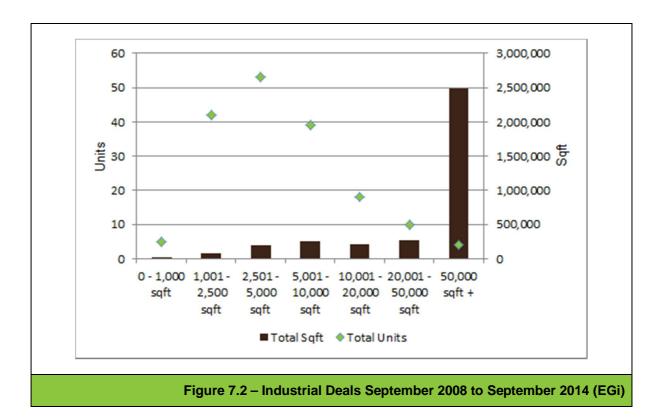


- 7.9 Analysis of the West Oxfordshire Property Register (June 2016) identifies 70 office properties on the market. Of these properties the average size was 2,206 sqft (205 sqm) ranging between 100 sqft 23,844 sqft (9 sqm 2,216 sqm).
- 7.10 The CBRE Prime UK Yield monitor (Q2 2016) has a prime all office yield for the South East area of 6.4%.

Industrial

- 7.11 Industrial rents were equally as variable and were typically £5.88 psf (£3.25 £8.97 psf range) (source EGi Town Report) (September 2016).
- 7.12 Over the reviewed period (2008 2016) 3,481,594 sqft of industrial floorspace was transacted across 171 units in West Oxfordshire (source EGi). Figure 7.2 below demonstrates that the units in highest demand over this period were sized between 2,501 to 5,000 sqft (53 units), followed by 1,001 to 2,500 sqft (42 transactions). Average rents paid by occupiers over this period were £5.88 with average lease lengths of 5 years. The average yield for industrial property over this period was between 6.88 8.92%. The largest transaction was an investment sale for Windrush Industrial Estate sized 1,728,940 sqft.





- 7.13 Again, analysis of the West Oxfordshire Property Register (June 2016) identifies 31 industrial and commercial properties on the market. Of these properties the average size was 4360 sqft (405 sqm) ranging between 165 sqft 18,534 sqft (15 sqm 1722 sqm).
- 7.14 The CBRE Prime UK Yield monitor (Q2 2016) has a prime all industrial yield for the South East area of 6%.

Gross Development Values

- 7.15 We have used an investment approach to valuation based on the estimated rental value (per sq ft) for the use type and capitalised by the appropriate yield taking into account investment purchasers' costs.
- 7.16 For the purposes of our economic viability assessment we have applied the following value assumptions for B-uses (Table 7.1).



Use	Rent Yield		Incentives		
B1 Offices	£18.00 psf	6.4%	12 months Rent Free		
B2/B8 Industrial / Distribution	£6.95 psf 6%		12 months Rent Free		
Table 7.1 – Commercial Value Assumptions					

Development Costs

7.17 The development costs are shown explicitly on the commercial development appraisals (Appendix 3). These include policy requirements (e.g. CIL, site specific S106), profit, finance and overhead and development costs as illustrated in Figure 4.2 above. The appraisals include sensitivities on build costs and values.

Initial Payments

7.18 These are the 'up-front' costs prior-to, or on, start-on-site. These costs are set out in Table 7.2 below.

Item	Assumption			
Planning Application Professional Fees and reports	Allowance for typology			
Statutory Planning Fees	Based on national formula			
CIL	This is the CIL rate (£ psm) and an input to the CIL sensitivity tables			
Site specific S106/S278	Site Specific Allowance for typology – note that this is in addition to CIL and external works costs			
Table 7.2 – Commercial Appraisals Initial Cost Assumptions				

S106 and CIL

7.19 We have made specific allowances for site specific S106/278 costs. We received no particular representation about these assumptions during previous consultations and we have therefore left these assumptions unchanged.



Demolition and Site Clearance

7.20 For the purposes of our EVA we have assumed that the commercial typologies are generally brownfield typologies. In this respect we have included a standard allowance of £50,000 per acre (as per the residential typologies) for site clearance and demolitions on brownfield typologies.

Construction Costs

- 7.21 We have updated the build costs based on the BCIS cost indices rebased for West Oxfordshire within the last 5 years (accessed website 23 November 2016).
- 7.22 The relevant results are as follows (Table 7.3).

Туре	Mean	Lowest	Lower quartiles	Median	Upper quartiles	Highest	Sample [size]
Purpose built factories - generally	1,237	434	676	1,153	1,492	2,799	9
Purpose warehouses/stores - generally	923	426	542	836	964	2,536	15
Average				994.50			
Offices - generally	2,051	1,299	1,884	2,075	2,149	2,881	12

Table 7.3 – Construction Cost Assumptions (2016) £psm gross internal floor area (BCIS - 23 November 2016)

7.23 We have used the Median construction cost figures in our EVA modelling.

External Works

7.24 External works costs are set at 10% for commercial typologies. We received no particular representation about these assumptions during previous consultations and we have therefore left these assumptions unchanged.

Contingency

7.25 As previously, this is set at 5%. This has been generally accepted.



Professional Fees

7.26 Within our previous EVAs we included an allowance of 10% for professional fees. We received no particular representation about these assumptions during consultation and we have therefore left these assumptions unchanged.

Disposal Costs

- 7.27 Disposal costs are included based on 1% sale agents, 0.5% sales legal fees, 15% joint letting agency fees, 5% letting legal fees and 1% marketing and promotion.
- 7.28 Few respondents to the previous EVA consultation queried these allowances. We received no particular representation about these assumptions and we have therefore left these assumptions unchanged.

Finance Costs

7.29 Within our previous EVAs we assumed interest at 7%, plus a 1% finance fee. Again, this is unchanged.

Developers Profit

7.30 Within our previous EVAs we assumed developers profit at 20% of the total costs. We received no particular representation about these assumptions during consultation and we have therefore left these assumptions unchanged.

Residual Land Value

7.31 The gross Residual Land Value (RLV) is the product of the above values and costs (see Figure 4.2) and the net RLV takes into consideration the usual site acquisition costs (see section 5 above).

Commercial Uses TLV

- 7.32 We have sought to establish the Threshold Land Value (TLV) for B-use classes from a variety of sources including consultation with local agents and other stakeholders.
- 7.33 Benchmark Market Values range from £150,000 per acres (quoted) for previously undeveloped sites to £600,000 per acres (quoted) for 'prime' sites at Witney with outline planning permission for B1, B2 and B8 uses.



- 7.34 Stakeholder consultation would suggest that typically industrial land has a value in the range of £300,000 £425,000 per acre. For the purposes of our EVA we have adopted £300,000 per acre TLV which equates to £400,000 per acre benchmark land value before the 25% discount (following the best practice in the Greater Norwich Development Partnership's CIL Examiners report⁵⁵ (see section 5 above)).
- 7.35 We have not updated the TLV for commercial typologies as these schemes are not viable (i.e. negative RLV) in any event see below.

Commercial Viability Results

- 7.36 The results of the viability appraisals (Appendix 3) show that it is not viable to charge CIL on commercial (B) uses. This is due to a number of reasons including -
 - Low headline rents and weak yields compounded by the rent free period required;
 - High build costs and cumulative fees, payments etc;
 - Higher interest charges due to the cash 'all out' before the GDV is realised after a void period;
 - Developers profit required for speculative development.
- 7.37 In all cases the CIL is therefore £0 psm.

Report to the Greater Norwich Development Partnership – for Broadland District Council, Norwich City Council and South Norfolk Council, by Keith Holland BA (Hons) Dip TP, MRTPI ARICS, 4 December 2012, File Ref: PINS/G2625/429/6 – paragraph 9



8 Retail

8.1 This section deals with all the A use classes.

Retail Typologies

- 8.2 Our retail typologies are based on detailed development monitoring and property market analysis contained within our previous EVA (September 2013) together with feedback from stakeholders and the CIL Examiner during the CIL examination.
- 8.3 During the examination the Examiner expressed a concern that the Council's approach to retail CIL was not compatible with the CIL regulations insofar as the distinction made between 'greenfield' and 'previously developed' sites needs is not shown graphically as a form of zoning on a map.
- The rationale for the CIL typologies was (and is) to reflect the true nature of the *new* retail developments that are likely to come forward. In this respect, given the Council's 'town centre first' planning policy approach it is acknowledged that development is likely to comprise the development of sites within town centres which by definition will generally be brownfield, previously developed sites. Furthermore, some schemes will comprise the refurbishment or redevelopment of buildings which will not attract CIL (or only CIL on the net increase in floor space). It is less likely that new retail development will take place on sites which are beyond the designated town centres and/or urban built up area and therefore not on greenfield sites. The only exception to this could be where retail is developed as part of a new district centre on greenfield SDA sites.
- 8.5 The previous viability reports in September 2013 and February 2015 clearly demonstrate varying degrees of viability according to site location/type and as such, we consider that some form of variable charging for A1-A5 uses is justified.
- 8.6 In order to address the Examiners concerns we have tightened up the descriptions and definitions of the retail typologies (see Appendix 4). This includes articulation of the 'typical' location / value zone scenarios for different typologies and the most likely development scenario in terms of greenfield and previously developed sites.
- 8.7 To achieve compliance with the CIL regulations, and to maintain consistency with the original intention of the draft charging schedule, we consider that the most appropriate way forward is to utilise the District's recognised town centres. These include:



- Witney
- Carterton
- Chipping Norton
- Burford
- Woodstock
- 8.8 The rationale for this approach is that most A1-A5 uses are likely to be located at these larger settlements.
- 8.9 The updated retail typologies are set out on the table in appendix 4.

Gross Development Values

- 8.10 The Colliers Midsummer Retail Report (2016) provides an overview of the UK retail market, the market. The rental picture for 2016 continues to be characterised by stability rather than growth. Across the 421 locations, 78% saw no change in Prime Zone A rents. To date, the number of centres with rising rents has fallen relative to 2015, with only 17% of centres up on last year. UK average prime rents in regional locations has risen from £108 per sqft to £109, this is the first time that the monitored locations outside of London have shown positive growth since 2008. During the past 12 months, the level of vacant prime units dipped to 6.6% last October but had risen again to 7.6% in April. Secondary unit vacancy came down in the year to the end of April from 16.9% to 15.4% but clearly both primary and secondary voids will be affected in due course by BHS, Austin Reed and any other retail failures. The strong economic performance observed since mid 2013 looks to be giving way to a mid cycle slowdown with market uncertainty exacerbating a normal period of mid cycle cooling. Quarter-on-Quarter growth in Q1 2016 fell to 0.4%. 56
- 8.11 Further retail market commentary is contained within our previous viability assessment reports (September 2013 and February 2015) and we have updated the chart (Figure 8.1) of prime retail rents in Witney.

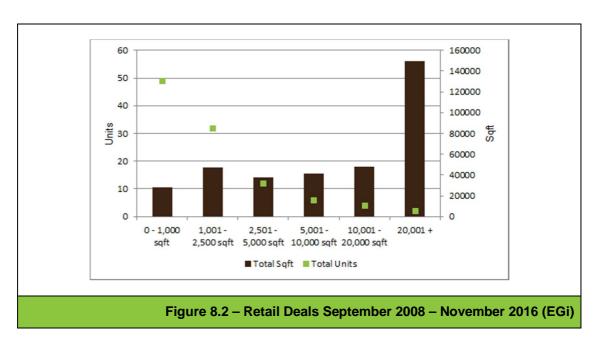
⁵⁶ Colliers Midsummer Retail Report – Building The New Machine 2016







- 8.12 As part of this update, we have reviewed transactions for retail property in West Oxfordshire over the period between November 2008 November 2016
- 8.13 There is a wide variation in rents across the district from a wide variation in stock and locations. Average rents were £33.16 psf throughout 2015 ranging between £18.88 psf for the poorest stock and £64.48 for the best. Over the review period, 352,266 sqft of retail floorspace was transacted across 105 units in West Oxfordshire (source EGi). Figure 8.2 shows the units in highest demand were those sized between 0 1000 sqft (49 units), followed by those in the 1001 2500 sqft category (32 units). The average yield over this period was 6%.





8.14 We have reviewed the 20 most recent retail transactions in West Oxfordshire; figure 8.3 provides details of these transactions. Zone A rents psf range between £18.88 and £50.68.

Date	Address	Туре	Sqm	Sqft	Price (£)	Zone A Rent (£ psm)	£ ps
5/19/2015	Waterloo Walk, 58-60 High Street, Witney, Oxfordshire, OX28 6EU	Lease	9	100	/	£4,200	£42.00
4/15/2016	94 High Street, Burford, Oxfordshire, OX18 4QF	Lease	27	294	/	£8,750	£29.76
08/03/2015	9 Market Place, Chipping Norton, Oxfordshire, OX7 5NA	Lease	38	413	/	£12,500	£30.27
03/01/2015	72a High Street, Witney, Oxfordshire, OX28 6HJ	Lease	40	431	/	/	
08/01/2015	The Giles Centre, Alvescot Road, Carterton, Oxfordshire, OX18 3DH	Lease	49	527	/	£9,950	£18.8
06/01/2015	43-45 Market Square, Witney, Oxfordshire, OX28 6AG	Lease	53	570	1	£28,650	£50.2
11/01/2015	259 Banbury Road, Oxford, Oxfordshire, OX2 7HN	Lease	55	592	1	£30,000	£50.68
11/01/2015	55 Market Square, Witney, Oxfordshire, OX28 6AF	Lease	58	629	/	/	
10/23/2015	16 Langdale Court, Witney, Oxfordshire, OX28 6FG	Lease	62	662	/	£18,500	£27.9
02/01/2016	14 West Street, Chipping Norton, Oxfordshire, OX7 5AA	Lease	77	825	/	£17,500	£21.2
7/15/2015	128 High Street, Burford, Oxfordshire, OX18 4QU	Lease	80	858	/	£23,000	£26.8
1/15/2016	22 High Street, Witney, Oxfordshire, OX28 6HB	Lease	81	877	/	£42,000	£47.8
08/01/2015	9 Corn Street, Witney, Oxfordshire, OX28 6DB	Lease	93	1002	/	/	
2/25/2016	Streatfield House, 2 Alvescot Road, Carterton, Oxfordshire, OX18 3XZ	Sale	112	1201	£250,000	/	ľ
06/01/2015	Strickland Arms Ph, 11 Witney Road, Witney, Oxfordshire, OX29 7TX	Sale	177	1900	£275,000	/	
09/01/2015	2-4 Market Square, Witney, Oxfordshire, OX28 6AN	Lease	188	2025	/	£60,000	£29.6
3/31/2015	Plough Inn, Lechlade, Oxfordshire, GL7 3HG	Sale	200	2153	/	/	- 1
2/28/2015	The Carpenters Arms, 122 North Street, Chipping Norton, Oxfordshire, OX7 7DA	Sale	232	2502	£225,000	/	:
2/20/2015	The Dragon Inn, 152 High Street, Burford, Oxfordshire, OX18 4QU	Sale			£500,000	/	
11/12/2015	The Quart Pot, 3 High Street, Chipping Norton, Oxfordshire, OX7 6LA	Sale			£200,000	/	
04/01/2015	96-100 Corn Street, Witney, Oxfordshire, OX28 6BU	Sale			£540,000	/	

Figure 8.3 – Most recent deals done, West Oxfordshire (EGi 2016)

- 8.15 We have used an investment approach to valuation based on the estimated rental value (per sq ft) for the use type and capitalised by the appropriate yield taking into account investment purchasers' costs.
- 8.16 The CBRE Prime UK Yield monitor (Q2 2016) has a prime all shops yield for the South East area of 5.66%; 5.5% for retail warehouses (open A1); and 4.69% all shopping centres.
- 8.17 Table 8.1 below sets out our valuation assumptions for retail.



Use	Rent	Yield	Incentives
Small Convenience Retail Parade	£17.50 psf (£188.37 psm)	5.75%	6 months rent free including fitting-out
Supermarket	£21.00 psf (£223.48 psm)	5.00%	6 months rent free medium supermarkets / 12 months rent free discount stores including fitting-out
Retail Warehouse	£18.00 psf (£193.75 psm)	5.5%	12 months rent free including fitting-out
Town Centre Shopping Centre	£28.00 psf (£301.39 psm)	4.75%	24 months rent free including fitting-out

Table 8.1 – Retail Value Assumptions (2016)

Development Costs

8.18 These are generally the same as for the commercial typologies above (see section 7).

Initial Payments

- 8.19 We have incorporated site specific S106/S278 contributions commensurate with the scale of each typology.
- 8.20 See comments above (section 7).

Construction Costs

- 8.21 We have updated the construction costs based on the BCIS cost indices rebased for Oxfordshire (accessed website 12 November 2016).
- 8.22 The relevant results are as follows (Table 8.2).



Туре	Mean	Lowest	Lower quartiles	Median	Upper quartiles	Highest	Sample [size]
Retail warehouses - generally	892	451	674	779	947	2,512	38
Hypermarkets, supermarkets - generally	1,868	1,195	-	1,962	-	2,445	3
Shops - generally	1,927	714	1,343	1,720	2,237	3,886	8

Table 8.2 – Construction Cost Assumptions (2016) £psm gross internal floor area (BCIS – 12 November 2016)

- 8.23 We have generally used the Median construction cost figures in our EVA modelling (highlighted in bold). However, for the smaller convenience typologies (schemes 1 and 2) we have used the lower quartile build costs to reflect the smaller (lower specification) of the likely product.
- 8.24 We have used the highest build rate for the shopping centre / town centre extension typology (scheme 10) to reflect the difficulty and cost of developing these sites (note, there are no samples on BCIS for 'shopping centres' in Oxfordshire recorded).

External Works

8.25 See comments above (section 7).

Contingency

8.26 See comments above (section 7).

Professional Fees

8.27 See comments above (section 7).

Disposal Costs

8.28 See comments above (section 7).

Finance Costs

8.29 See comments above (section 7).

Developers Profit

8.30 See comments above (section 7).



Residual Land Value

8.31 The gross Residual Land Value (RLV) is the product of the above values and costs (see Figure 4.2) and the net RLV takes into consideration the usual site acquisition costs (see section 5 above).

Town Centre and Retail TLV

- 8.32 We have sought to establish the Threshold Land Value (TLV) for A-use classes from a variety of sources including consultation with local agents and other stakeholders.
- 8.33 Again we have again sought to triangulate the Threshold Land Value for retail schemes. This is very difficult given the often complex site assembly (particularly for town centre schemes) and the lack of transparency in the market for convenience stores. We refer you to our commentary within our earlier EVA reports in this respect.
- 8.34 For the purposes of our appraisals we have used similar TLV's as previously. We have applied £650,000 per acre for 'town centre' typologies; £500,000 per acre for secondary edge of centre locations and £281,250 per acre for the strategic greenfield locations. These are consistent with the hierarchy of values illustrated on Figure 4.3 in section 4.

Retail Viability Results

- 8.35 The appraisals (Appendix 4) show that retail development is generally viable with the exception of the high density multi-storey town centre typology. This typology is more akin to a town centre regeneration project and the viability reflects the high costs of site assembly and the high construction costs.
- 8.36 The other retail typologies are all viable to a varying extent. Key issues for viability arising from the appraisals are
 - Greenfield typologies are generally highly viable due to the low TLV compared to a town centre location with higher EUVs;
 - Retail warehouses are generally viable due to the substantially lower BCIS construction costs;
 - Smaller convenience retail parades are generally viable due to the higher development density assumption and therefore the lower site area required and the lower absolute TLV;



- Medium to large supermarkets on brownfield sites are generally only marginally viable due to (1) the high TLV / lower site density (2) high BCIS build costs (3) higher site specific S106 assumptions.
- 8.37 The greenfield typologies all have high viability. We have appraised these schemes based on the £175 psm CIL rate recommended previously. These both have substantial viability buffers due to the greenfield TLV.
- 8.38 Similarly we have appraised the retail warehouse typology based on the previously recommended £175 psm CIL rate. Again this gives a substantial viability buffer due to the lower construction costs. This would be higher in a greenfield scenario.
- 8.39 The retail schemes on previously developed land in the designated town centres are least viable due to the high TLV assumptions and the costs of demolition / site clearance. It is acknowledged that high density multi-storey development is not viable, but this is not the 'normal' typology. We have appraised single storey 'supermarket' and parade shops in the town centre and these are viable at £50 psm CIL.
- 8.40 A summary of our recommended CIL rates for A1 A5 uses is set out on the following table (Table 8.3)

Typology	Location	CIL £ psn
A1 - A5 Uses	District wide - outside recognised Town Centres (Witney; Carterton; Chipping Norton; Burford; Woodstock)	£179
A1 - A5 Uses	Within recognised Town Centres (Witney; Carterton; Chipping Norton; Burford; Woodstock)	£5

Table 8.3 - Retail Results Summary



9 Other Uses

- 9.1 We have not updated our appraisals for other uses e.g. hotels (C3), non-residential institutions (D1), assembly and leisure (D2); sui generis and agricultural buildings.
- 9.2 The current focus is to adopt a new Local Plan and CIL charging schedule for the main types of development (residential and retail). The viability of these other uses (including commercial uses above) should be kept under review going forward.



10 Strategic Development Area (SDA) Viability

- 10.1 This section deals with the specific viability of the Draft Strategic Development Areas having regard to the affordable housing levels and CIL rates considered above.
- The Strategic Development Areas (SDAs) identified in the proposed modifications to the Draft Local Plan 2031 comprise (i) East Witney, (ii) North Witney, (iii) Tank Farm, Chipping Norton, (iv) West Oxfordshire Garden Village and (iv) West Eynsham.

SDA Assumptions

- 10.3 Appendix 5 contains our assumptions for each of the SDA sites. This includes the following breakdown (provided by WODC)
 - Net developable site area (ha);
 - Trajectory of residential development (number of dwellings);
 - Infrastructure costs (over and above 'normal' BICS build costs and 15% external works);
 - Known site specific S106 contributions (excluding CIL);
 - Unknown site specific S106 contributions (again, excluding CIL) this is based on £10,000 per unit.

Appraisal Models

- 10.4 In this Viability Assessment update report we have moved away from the 'Pro-Dev' appraisals used for the SDA schemes in the September 2013 and February 2015 reports and have instead used our own bespoke appraisal model. Note that Pro-Dev is a data inputting toolkit which creates cashflow appraisals in a spreadsheet and therefore our bespoke viability appraisals in excel are essentially the same calculation. However, our bespoke appraisal models enable the following:
 - easier interface between the SDA appraisal assumptions and the SDA appraisal cashflows reducing the manual data entry and the potential for errors;
 - the ability to provide for different levels of CIL and affordable housing target %;
 - the ability to breakdown the affordable housing and quickly test different tenure mixes of Starter Homes, affordable rent and intermediate/sub-market tenures;
 - the ability to enter two levels of profit i.e. 6% for affordable housing and 20% for private market sales and starter homes (rather than a blended rate as used on Pro-Dev);



- explicit analysis of the RLV v TLV within the excel appraisal model (rather than having to transfer the RLV from Pro-Dev back into excel for comparison with the TLV);
- the bespoke model provides detailed sensitivity analysis in respect of the 'trade-off' between different levels of affordable housing (%) and CIL (£ psm);
- the bespoke model also enables detailed sensitivity analysis in respect of the significant impact on the viability of the schemes due to profit assumptions (%);
- the bespoke model also enables detailed sensitivity analysis in respect of the TLV
 assumptions (£ per ha) and the development density assumptions (dph) both of which
 have a significant impact on the absolute TLV (£) for each SDA;
- finally, the model enables the sensitivity analysis of each SDA site for different (higher) construction costs.
- 10.5 For each of the SDAs, we have appraised the scheme including:
 - the infrastructure and S106 contributions as set out on the appraisal assumptions sheets (Appendix 5);
 - the relevant Affordable Housing policy target (50% in the high value zone and 40% in the medium value zone);
 - CIL is included at the baseline £100 psm on the private market housing but note the sensitivity tables which show the impact of different levels of CIL between £0 £200 psm;
 - otherwise generic assumptions for consistency with the (100 and 200 unit) residential typologies.
- As mentioned above, we have calculated the residual value based on profit of 20% and 6% as described above. We have included the relevant TLV for the greenfield typologies (assumed to be £281,250 in the medium value zone and £337,500 in the high value zone noting that no SDAs are proposed in the lower value zone), but draw your attention to the TLV sensitivity table in each case. It is important to note that these are not 'fixed' land value assumptions for the purposes of site specific planning applications which will be subject to separate detailed appraisal and scrutiny having regard to the costs and values at the time of the planning application and the more detailed due diligence in respect of infrastructure provision and phasing. Hence the significance of the TLV sensitivity tables.



Viability Results

- 10.7 For each of the SDAs we have calculated the RLV and compared this to the TLV.
- 10.8 The viability results are summarised on the following table (Table 10.1).
- 10.9 As you can see from the summary table and the high level appraisal results that all of the SDAs are viable. Furthermore the viability has improved significantly for a number of reasons including:
 - A substantial increase the number of units contemplated in the new allocations;
 - Growth in the open market sales value assumptions since February 2015 (almost 2 years ago);
 - The introduction of Starter Homes which account for 20% of the overall unit numbers (i.e. 50% of the affordable housing in the 40% zones and 40% of the affordable housing in the 50% zones). This has a substantial impact by reducing the allocation of units to the affordable rent and intermediate tenure types.
- 10.10 This assumes £100 psm baseline CIL. However, it is important to note that all the SDAs are also viable at £200 psm CIL (see the sensitivity appraisals appended).
- 10.11 It is important that the Council is clear about which infrastructure is to be funded by the developer (through S106) and which is to be funded by the Authority through CIL in order to avoid any "double dipping".



	52 East Witney SDA	53 North Witney SDA	54 Chipping Norton SDA	55 West Eynsham SDA	56 West Oxfordshire GV
Baseline Parameters:					
Site Area (net residential development) (ha)	12.86	40.00	40.00	28.57	62.86
Development density (dph)	35.0	35.0	35.0	35.0	35.0
Total No. Units	450	1,400	1,400	1,000	2,200
Affordable Housing (%). Of which	40.00%	40.00%	40.00%	50.00%	50.00%
Starter Homes (%)	50.00%	50.00%	50.00%	40.00%	40.00%
Affordable Rent (%)	33.00%	33.00%	33.00%	39.60%	39.60%
Int / Sub-Market (%)	17.00%	17.00%	17.00%	20.40%	20.40%
CIL (£ psm)	£100.00	£100.00	£100.00	£100.00	£100.00
Appraisal:					
Total GDV (£)	143,999,550	447,998,600	447,998,600	334,728,500	736,402,700
CIL (£ per unit) (all units)	6,045	6,045	6,045	5,038	5,038
Site Specific S106 (£ per unit) (all units)	10,000	16,429	16,429	18,200	18,182
Infrastructure Costs (£ per unit) (all units)	14,111	28,000	5,714	8,000	2,273
Developers Profit (£)	26,606,313	82,775,196	82,775,196	59,633,710	131,194,162
Developers Profit (% blended)	18.48%	18.48%	18.48%	17.82%	17.82%
Total Cost (including profit) (£)	110,509,412	375,232,491	339,235,468	243,803,379	522,007,437
RLV (net) (£)	28,299,166	61,487,362	91,904,846	76,831,727	181,163,997
RLV (£/acre)	890,751	622,090	929,835	1,088,268	1,166,392
RLV (£/ha)	2,201,046	1,537,184	2,297,621	2,689,110	2,882,155
RLV comments	Viable	Viable	Viable	Viable	Viable
Balance for Plan VA:					
TLV (£/acre)	281,250	281,250	281,250	337,500	337,500
TLV (£/ha)	694,969	694,969	694,969	833,963	833,963
Surplus/Deficit (£/acre)	609,501	340,840	648,585	750,768	828,892
Surplus/Deficit (£/ha)	1,506,078	842,215	1,602,652	1,855,148	2,048,192
Surplus/Deficit comments	Viable	Viable	Viable	Viable	Viable
					(AspinallVerdi reference 161107_v5)

Table 10.1 – SDA Appraisal Results Summary



11 Conclusions and Recommendations

11.1 In this section we draw together the results summary tables from the viability modelling.

Residential Uses

- 11.2 Set out below is a summary of the residential and the supported living viability modelling.
- 11.3 We recommend that the District is divided into three housing value zones as illustrated on the map (Figure 5.1).
- 11.4 We also recommend that the Affordable Housing target and CIL rate £ psm is differentiated by reference to location (i.e. by value zone and within or outside the AONB), the number of residential units (i.e. size of scheme) and Sheltered Housing and Extra-Care Housing. This is shown on the following tables (Table 11.1 and 11.2):

		High Value outside AONB	High Value in AONB	Medium Value outside AONB	Medium Value in AONB	Lower Value
5 or less units -	Affordable Housing (on-site)	n/a	n/a	n/a	n/a	n/a
	Affordable Housing (commuted sum)	n/a	n/a	n/a	n/a	n/a
	CIL £psm	£200	£200	£200	£200	£200
6 - 10 units -	Affordable Housing (on-site)	n/a	n/a	n/a	n/a	n/a
	Affordable Housing (commuted sum)	n/a	£100	n/a	£100	n/a
	CIL £psm	£200	£100	£200	£100	£200
11 or more units -	Affordable Housing (on-site)	50%	50%	40%	40%	35%
	Affordable Housing (commuted sum)	n/a	n/a	n/a	n/a	n/a
	CIL £psm	up to £200	up to £200	up to £200	up to £200	up to £200
RES sites -	Affordable Housing (on-site)	100%	100%	100%	100%	100%
	CIL £psm	n/a	n/a	n/a	n/a	n/a

Table 11.1 – Recommended Affordable Housing and CIL Rates – Residential



		High Value	Medium Value	Lower Value
Sheltered Housing	Affordable Housing (on- site)	50%	40%	35%
	Affordable Housing (commuted sum))	£925	£550	£275
	CIL £psm	£100	£100	£100
Extra-Care Housing	Affordable Housing (on- site)	45%	35%	10%
	Affordable Housing (commuted sum))	£900	£525	£100
	CIL £psm	£100	£100	£100
			(AspinallVerd	i reference: 161123_v6c

Table 11.2 – Recommended Affordable Housing and CIL Rates – Supported Living

Commercial Uses

11.5 Our appraisals show that commercial office and industrial development is not viable based on the RLV appraisals and TLV assumptions herein. We therefore recommend £0 CIL for commercial uses.

Retail Uses

11.6 We have appraised various retail typologies (A Use Class) as described above in section 8. We have found varying levels of viability depending on the assumptions and hypothetical locations of the schemes (e.g. greenfield or designated Town Centre). Based on our sampling we recommend the following CIL rates (Table 11.3).



Typology	Location	CIL £ psn
A1 - A5 Uses	District wide - outside recognised Town Centres (Witney; Carterton; Chipping Norton; Burford; Woodstock)	£179
A1 - A5 Uses	Within recognised Town Centres (Witney; Carterton; Chipping Norton; Burford; Woodstock)	£50
	(AspinallVerdi refe	erence: 161202_v/





Appendix 1 – Residential Typologies & Appraisals



Residential Typologies

Scheme De	tails:				Land :			Affordable Housing	g Target and Tenure I	Mix:			House 1	Type / U	nit Mix :												
Ref.	# Units	Scheme Name	Location / Value Zone scenario	Most likely development scenario	Development Density (dph)	Net Developabl e Site Area (ha)		AH basis	AH Target AH Tenu	ure Mix:		CIL: Y/ N (SS S106)	General	l Market	Mix:				Affordable	Housing Mix:						Accessible	Wheelchair
		* + 10% Premium	sales values on these ty	/pologies					(%) Starter (Aff Rent (%AR+Int)		2B	3В	4B 5B	1B (apa	rt) 2B (apart) Total	2B 3E	4B 5E	1B (apar	t) 2B (apart)	1B&2B sub-total	3B+ sub- total	Total		
1	1	single dwelling *	High - Cotswold / Oxford Belts	garden infill - "greenfield"	22	0.05	0.11	n/a	n/a			£200	0%	0%	0% 100%	0%	0%	100%					0%	0%	0%	-	-
2	1	single dwelling *	Medium - Other Rural	l garden infill - "greenfield"	22	0.05	0.11	n/a	n/a			£200	0%	0%	0% 100%	0%	0%	100%					0%	0%	0%	-	-
3	1	single dwelling *	Lower - Carteron	garden infill - "greenfield"	22	0.05	0.11	n/a	n/a			£200	0%	0%	0% 100%	0%	0%	100%					0%	0%	0%	-	-
4	3	3 houses *	High - Cotswold / Oxford Belts	Previously developed land - brownfield - assumes an old single dwelling is replaced by 3 new dwellings	25 - NB £750K			n/a	n/a			£200	0%	0%	0% 100%	0%	0%	100%					0%	0%	0%	-	-
5	3	3 houses *	Medium - Other Rural	Previously developed land - brownfield - I assumes an old single dwelling is replaced by 3 new dwellings	25 - NB £750K			n/a	n/a			£200	0%	0%	0% 100%	0%	0%	100%					0%	0%	0%	-	-
6	3	3 houses *	Lower - Carteron	Previously developed land - brownfield - assumes an old single dwelling is replaced by 3 new dwellings	25 - NB £750K			n/a	n/a			£200	0%	0%	0% 100%	0%	0%	100%					0%	0%	0%	-	-
7	5	5 houses *	High - Cotswold / Oxford Belts	greenfield	27	0.19	0.46	n/a	n/a			£200	20%	20%	40% 20%	0%	0%	100%					0%	0%	0%	=	-
8	5	5 houses *	Medium - Other Rural	greenfield	27	0.19	0.46	n/a	n/a			£200	20%	20%	40% 20%	0%	0%	100%					0%	0%	0%	-	-
9	5	5 houses *	Lower - Carteron	greenfield	27	0.19	0.46	n/a	n/a			£200	20%	20%	40% 20%	0%	0%	100%					0%	0%	0%	-	-
10	5	5 houses *	High - Cotswold / Oxford Belts	Previously developed land - brownfield	27	0.19	0.46	n/a	n/a			£200	20%	20%	40% 20%	0%	0%	100%					0%	0%	0%	-	-
11	5	5 houses *	Medium - Other Rural	Previously developed land - brownfield	27	0.19	0.46	n/a	n/a			£200	20%	20%	40% 20%	0%	0%	100%					0%	0%	0%	-	-
12	5	5 houses *	Lower - Carteron	Previously developed land - brownfield	27	0.19	0.46	n/a	n/a			£200	20%	20%	40% 20%	0%	0%	100%					0%	0%	0%	=	-
13	8	8 houses	High - Cotswold / Oxford Belts	greenfield	35	0.23	0.56	n/a	n/a			£200	12.5%	50%	25% 12.5%	0%	0%	100%					0%	0%	0%	-	-
14	8	8 houses	Medium - Other Rural	l greenfield	35	0.23	0.56	n/a	n/a			£200	12.5%	50%	25% 12.5%	0%	0%	100%					0%	0%	0%	-	-
15	8	8 houses	Lower - Carteron	greenfield	35	0.23	0.56	n/a	n/a			£200	12.5%	50%	25% 12.5%	0%	0%	100%					0%	0%	0%	-	-
16	8	8 houses	High - Cotswold / Oxford Belts	greenfield	35	0.23	0.56	commuted sum in AONB	£100			£100	12.5%	50%	25% 12.5%	0%	0%	100%					0%	0%	0%	-	-
17	8	8 houses	Medium - Other Rural	l greenfield	35	0.23	0.56	commuted sum in AONB	£100			£100	12.5%	50%	25% 12.5%	0%	0%	100%					0%	0%	0%	-	-
18	10	10 houses	High - Cotswold / Oxford Belts	greenfield	35	0.29	0.71	n/a	n/a			£200	10%	40%	30% 20%	0%	0%	100%					0%	0%	0%	-	-
19	10	10 houses	Medium - Other Rural	greenfield	35	0.29	0.71	n/a	n/a			£200	10%	40%	30% 20%	0%	0%	100%					0%	0%	0%	-	-
20	10	10 houses	Lower - Carteron	greenfield	35	0.29	0.71	n/a	n/a			£200	10%	40%	30% 20%	0%	0%	100%					0%	0%	0%	-	-
21	10	10 houses	High - Cotswold / Oxford Belts	greenfield	35	0.29	0.71	commuted sum in AONB	£100			£100	10%	40%	30% 20%	0%	0%	100%					0%	0%	0%	-	-
22	10	10 houses	Medium - Other Rural	greenfield	35	0.29	0.71	commuted sum in AONB	£100			£100	10%	40%	30% 20%	0%	0%	100%					0%	0%	0%	=	-



Residential Typologies

Scheme De	tails:			Land :			Affordable Housin	g Target and	Tenure Mix	:			House T	ype / Un	it Mix :												
Ref.	# Units	Scheme Name	Location / Value Zone scenario Most likely development scenario	Development Density (dph)	Net Developabl e Site Area (ha)		AH basis	AH Target	AH Tenure	Mix:		CIL: Y/ N (SS S106)	General	Market	Mix:				Affordable H	ousing Mix:						Accessible	Wheelchair
		* + 10% Premium	sales values on these typologies					(%)	Starter (% of total)	Aff Rent (%AR+Int)	Aff Rent (%AR+Int)		2B	3B	4B 5B	1B (apart)	2B (apart)	Total	2B 3B	4B 5B	1B (apart)) 2B (apart)	1B&2B sub-total	3B+ sub- total	Total		
23	12	12 houses	High - Cotswold / Oxford Belts greenfield	35	0.34	0.85	on-site	50%	20%	66%	34%	£100	10%	40%	30% 20%	0%	0%	100%	60% 20%	20% 0%	0%	0%	60%	40%	100%	-	-
24	12	12 houses	Medium - Other Rural greenfield	35	0.34	0.85	on-site	40%	20%	66%	34%	£100	10%	40%	30% 20%	0%	0%	100%	60% 20%	20% 0%	0%	0%	60%	40%	100%	=	-
25	12	12 houses	Lower - Carteron greenfield	35	0.34	0.85	on-site	35%	20%	66%	34%	£100	10%	40%	30% 20%	0%	0%	100%	60% 20%	20% 0%	0%	0%	60%	40%	100%	-	-
26	15	15 houses	High - Cotswold / Oxford Belts greenfield	35	0.43	1.06	on-site	50%	20%	66%	34%	£100	10%	40%	30% 20%	0%	0%	100%	60% 20%	20% 0%	0%	0%	60%	40%	100%	-	-
27	15	15 houses	Medium - Other Rural greenfield	35	0.43	1.06	on-site	40%	20%	66%	34%	£100	10%	40%	30% 20%	0%	0%	100%	60% 20%	20% 0%	0%	0%	60%	40%	100%	-	-
28	15	15 houses	Lower - Carteron greenfield	35	0.43	1.06	on-site	35%	20%	66%	34%	£100	10%	40%	30% 20%	0%	0%	100%	60% 20%	20% 0%	0%	0%	60%	40%	100%	-	-
29	15	15 houses	High - Cotswold / Oxford Belts Previously developed land - brownfield	35	0.43	1.06	on-site	50%	20%	66%	34%	£100	10%	40%	30% 20%	0%	0%	100%	60% 20%	20% 0%	0%	0%	60%	40%	100%	-	-
30	15	15 houses	Medium - Other Rural Previously developed land - brownfield	35	0.43	1.06	on-site	40%	20%	66%	34%	£100	10%	40%	30% 20%	0%	0%	100%	60% 20%	20% 0%	0%	0%	60%	40%	100%	-	-
31	15	15 houses	Lower - Carteron Previously developed land - brownfield	35	0.43	1.06	on-site	35%	20%	66%	34%	£100	10%	40%	30% 20%	0%	0%	100%	60% 20%	20% 0%	0%	0%	60%	40%	100%	-	-
32	15	15 apartments	High - Cotswold / Oxford Belts Previously developed land - brownfield	100	0.15	0.37	on-site	50%	20%	66%	34%	£100	0%	0%	0% 0%	33.3%	66.7%	100%	0% 0%	0% 0%	50%	50%	100%	0%	100%	-	-
33	15	15 apartments	Medium - Other Rural Previously developed land - brownfield	100	0.15	0.37	on-site	40%	20%	66%	34%	£100	0%	0%	0% 0%	33.3%	66.7%	100%	0% 0%	0% 0%	50%	50%	100%	0%	100%	-	-
34	15	15 apartments	Lower - Carteron Previously developed land - brownfield	100	0.15	0.37	on-site	35%	20%	66%	34%	£100	0%	0%	0% 0%	33.3%	66.7%	100%	0% 0%	0% 0%	50%	50%	100%	0%	100%	-	-
35	15	15 apartments	High - Cotswold / Oxford Belts greenfield	80	0.19	0.46	on-site	50%	20%	66%	34%	£100	0%	0%	0% 0%	33.3%	66.7%	100%	0% 0%	0% 0%	50%	50%	100%	0%	100%	-	-
36	15	15 apartments	Medium - Other Rural greenfield	80	0.19	0.46	on-site	40%	20%	66%	34%	£100	0%	0%	0% 0%	33.3%	66.7%	100%	0% 0%	0% 0%	50%	50%	100%	0%	100%	-	-
37	15	15 apartments	Lower - Carteron greenfield	80	0.19	0.46	on-site	35%	20%	66%	34%	£100	0%	0%	0% 0%	33.3%	66.7%	100%	0% 0%	0% 0%	50%	50%	100%	0%	100%	-	-
38	40	40 units	High - Cotswold / Oxford Belts greenfield	35	1.14	2.82	on-site	50%	20%	66%	34%	£100	15%	50%	25% 10%	0%	0%	100%	65% 20%	15% 0%	0%	0%	65%	35%	100%	-	-
39	40	40 units	Medium - Other Rural greenfield	35	1.14	2.82	on-site	40%	20%	66%	34%	£100	15%	50%	25% 10%	0%	0%	100%	65% 20%	15% 0%	0%	0%	65%	35%	100%	-	-
40	40	40 units	Lower - Carteron greenfield	35	1.14	2.82	on-site	35%	20%	66%	34%	£100	15%	50%	25% 10%	0%	0%	100%	65% 20%	15% 0%	0%	0%	65%	35%	100%	-	-
41	40	40 units	High - Cotswold / Oxford Belts Previously developed land - brownfield	35	1.14	2.82	on-site	50%	20%	66%	34%	£100	15%	50%	25% 10%	0%	0%	100%	65% 20%	15% 0%	0%	0%	65%	35%	100%	-	-
42	40	40 units	Medium - Other Rural Previously developed land - brownfield	35	1.14	2.82	on-site	40%	20%	66%	34%	£100	15%	50%	25% 10%	0%	0%	100%	65% 20%	15% 0%	0%	0%	65%	35%	100%	-	-
43	40	40 units	Lower - Carteron Previously developed land - brownfield	35	1.14	2.82	on-site	35%	20%	66%	34%	£100	15%	50%	25% 10%	0%	0%	100%	65% 20%	15% 0%	0%	0%	65%	35%	100%	-	-
44	100	100 units	High - Cotswold / Oxford Belts allocated greenfield	35	2.86	7.06	on-site	50%	20%	66%	34%	£100	25%	45%	20% 10%	0%	0%	100%	65% 20%	15% 0%	0%	0%	65%	35%	100%	25%	5%
45	100	100 units	Medium - Other Rural allocated greenfield	35	2.86	7.06	on-site	40%	20%	66%	34%	£100	25%	45%	20% 10%	0%	0%	100%	65% 20%	15% 0%	0%	0%	65%	35%	100%	25%	5%
46	100	100 units	Lower - Carteron allocated greenfield	35	2.86	7.06	on-site	35%	20%	66%	34%	£100	25%	45%	20% 10%	0%	0%	100%	65% 20%	15% 0%	0%	0%	65%	35%	100%	25%	5%
47	3	3 houses	generic (assume Medium) RES site	35 - NB/ TLV per plot	n/a	n/a	on-site	100%	20%	66%	34%	N/A - all AH						0%	66% 34%	0% 0%	0%	0%	66%	34%	100%	=	-



Residential Typologies

Scheme De	tails:				Land :			Affordable Housing	g Target and	d Tenure Mix	:			House T	Гуре / Ur	nit Mix :												
Ref.	# Units	Scheme Name	Location / Value Zone scenario	Most likely development scenario	Development Density (dph)	Net Developabl e Site Area (ha)	Net Developable Site Area (acres)	AH basis	AH Target	AH Tenure	Mix:		CIL: Y/ N (SS S106)	General	Market	Mix:				Affordable H	lousing Mix:						Accessible	Wheelchair
		* + 10% Premium	sales values on these ty	/pologies					(%)	Starter (% of total)	Aff Rent (%AR+Int)	Aff Rent (%AR+Int)		2B	3B	4B 5B	1B (apar	2B (apart)	Total	2B 3B	4B 5B	1B (apart	2B (apart)	1B&2B sub-total	3B+ sub- total	Total		
48	5	5 houses	generic (assume Medium)	RES site	35 - NB/ TLV per plot	n/a	n/a	on-site	100%	20%	66%	34%	N/A - all AH						0%	60% 40%	0% 0%	0%	0%	60%	40%	100%	-	-
49	200	200 units	High - Cotswold / Oxford Belts	allocated greenfield	35	5.71	14.12	on-site	50%	20%	66%	34%	£100	25%	45%	20% 10%	0%	0%	100%	65% 20%	15% 0%	0%	0%	65%	35%	100%	25%	5%
50	200	200 units	Medium - Other Rura	allocated greenfield	35	5.71	14.12	on-site	40%	20%	66%	34%	£100	25%	45%	20% 10%	0%	0%	100%	65% 20%	15% 0%	0%	0%	65%	35%	100%	25%	5%
51	200	200 units	Lower - Carteron	allocated greenfield	35	5.71	14.12	on-site	35%	20%	66%	34%	£100	25%	45%	20% 10%	0%	0%	100%	65% 20%	15% 0%	0%	0%	65%	35%	100%	25%	5%
52	450	East Witney SDA	Medium	greenfield Strategic Development Area	35	12.86	31.77	on-site	40%	20%	66%	34%	£100	25%	45%	20% 10%	0%	0%	100%	65% 20%	15% 0%	0%	0%	65%	35%	100%	25%	5%
53	1400	North Witney SDA	A Medium	greenfield Strategic Development Area	35	40.00	98.84	on-site	40%	20%	66%	34%	£100	25%	45%	20% 10%	0%	0%	100%	65% 20%	15% 0%	0%	0%	65%	35%	100%	25%	5%
54	1400	Chipping Norton SDA	Medium	greenfield Strategic Development Area	35	40.00	98.84	on-site	40%	20%	66%	34%	£100	25%	45%	20% 10%	0%	0%	100%	65% 20%	15% 0%	0%	0%	65%	35%	100%	25%	5%
55	1000	West Eynsham SDAS	High	greenfield Strategic Development Area	35	28.57	70.60	on-site	50%	20%	66%	34%	£100	25%	45%	20% 10%	0%	0%	100%	65% 20%	15% 0%	0%	0%	65%	35%	100%	25%	5%
56	2200	West Oxfordshire Garden Village	Hiigh	greenfield Strategic Development Area	35	62.86	155.32	on-site	50%	20%	66%	34%	£100	25%	45%	20% 10%	0%	0%	100%	65% 20%	15% 0%	0%	0%	65%	35%	100%	25%	5%



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SCHEME DETAILS - ASSUMPTIONS								
CIL					200	£ psm		
Total number of units in scheme					% total units	% AH/SH		1
AH Policy requirement %				AH Target	0%			
of which starter homes					0%	0.0%		
AH tenure split %	Affordable Rent			66%	0%	0.0%		
	Int/Sub-Market			34%	0%	0.0%		
Open Market housing					100%			
					100%	0.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		0%	0	65%	0		0%	0
3 Bed houses		0%	0	20%	0		0%	0
4 Bed houses		0%	0	15%	0		0%	0
5 Bed houses		100%	1	0%	0		100%	1
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
-		0%	0	0%	0		0%	0
Total number of units		100%	1	100%	0		100%	1
	NI-	t anion (NIIA) = =	runit		Not to Cross of	0	roon (CIA) nor ···-it	
Hait Flancas	Ne	t sales (NIA) pe			Net to Gross %	Gi	ross (GIA) per unit	
Unit Floor areas -		(sqm)	(sqft)		400.000		(sqm)	(sqft)
2 Bed houses		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	886
-		0.0	0		85.0%		0.0	0
	Ma	rket Units GIA		AH units GIA		To	otal GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		0.0	0	0.0	0		0.0	0
3 Bed houses		0.0	0	0.0	0		0.0	0
4 Bed houses		0.0	0	0.0	0		0.0	0
5 Bed houses		155.0	1,668	0.0	0		155.0	1,668
1 Bed Apartment		0.0	0	0.0	0		0.0	0
2 Bed Apartment		0.0	0	0.0	0		0.0	0
-		0.0	0	0.0	0		0.0	0
	_	155.0	1,668	0.0	0		155.0	1,668
		100.0	1,000		AH % by floor area	due to mix	100.0	1,000
Open Market Sales values (£) -	н	L	М	н	£psm	£psf		total MV £ (no AH)
2 Bed houses	374,000	291,500	324,500	374,000	4,987	463		total MV £ (no AH)
3 Bed houses	484,000	330,000	412,500	484,000	5,378	500		0
4 Bed houses	605,000	440,000	522,500	605,000	4,654	432		0
5 Bed houses	792,000	550,000	632,500	792,000	5,110	475		792,000
1 Bed Apartment	269,500	192,500	231,000	269,500	5,390	501		0
2 Bed Apartment	374,000	291,500	324,500	374,000	5,343	496		0
	0	0	0				-	792,000
Affordable Housing -	Affor	dable Rent £	Int / Sub-Market £	Starter Homes £				
Transfer Values (£) (% of MV) -		0%	0%	80%				
2 Bed houses		146,000	189,000	250,000				
3 Bed houses		165,000	214,000	250,000	capped			
4 Bed houses		202,000	262,000	250,000	capped			
5 Bed houses		239,000	310,000	250,000	capped			
1 Bed Apartment		98,000	127,000	215,600				
2 Bed Apartment		131,000	169,000	250,000	capped			
-		0	0	0				
1								



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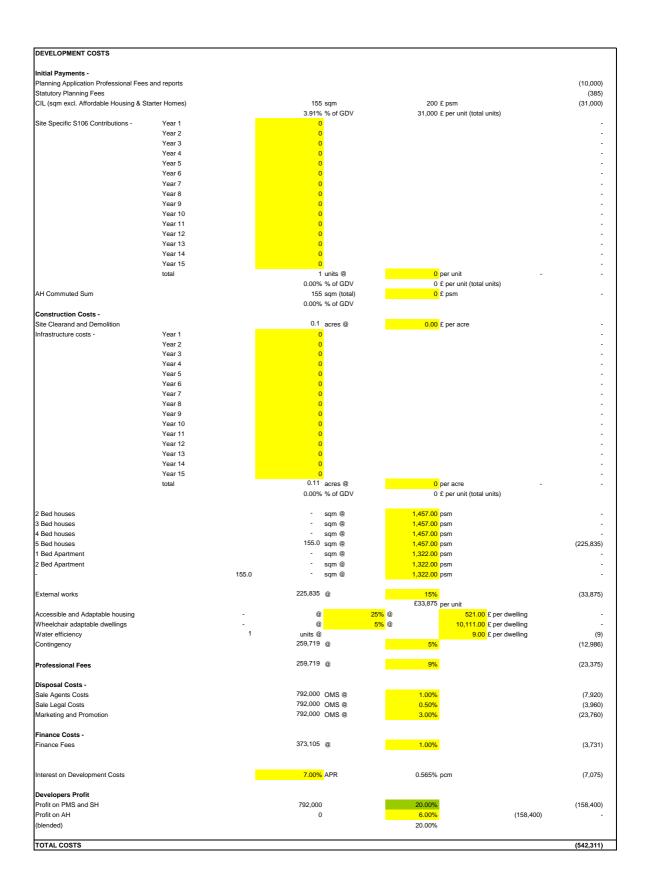
GROSS DEVELOPMENT VALUE				
OMS GDV -	_			
2 Bed houses	0	@	374,000	-
3 Bed houses	0	@	484,000	-
4 Bed houses	0	@	605,000	
5 Bed houses	1	@	792,000	792,000
1 Bed Apartment	0	@	269,500	-
2 Bed Apartment	0	@	374,000	-
-	0	@	0	<u> </u>
	1			792,000
Affordable Rent GDV -				
2 Bed houses	0	@	146,000	-
3 Bed houses	0	@	165,000	-
4 Bed houses	0	@	202,000	-
5 Bed houses	0	@	239,000	-
1 Bed Apartment	0	@	98,000	-
2 Bed Apartment	0	@	131,000	-
-	0	@	0	<u>-</u>
	0			-
Int / Sub-Market GDV -				
2 Bed houses	0	@	189,000	-
3 Bed houses	0	@	214,000	-
4 Bed houses	0	@	262,000	-
5 Bed houses	0	@	310,000	-
1 Bed Apartment	0	@	127,000	-
2 Bed Apartment	0	@	169,000	-
=	0	@	0	-
	0			
Starter Homes GDV -				
2 Bed houses	0	@	250,000	-
3 Bed houses	0	@	250,000	-
4 Bed houses	0	@	250,000	-
5 Bed houses	0	@	250,000	-
1 Bed Apartment	0	@	215,600	-
2 Bed Apartment	0	@	250,000	-
-	0	@	0	-
	0			-
GDV	1			792,000

AH on-site cost (£MV - £GDV) AH on-site cost analysis 0 £ 0 £ per unit (total units)

0 £ psm (total GIA sqm)



11 High





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RESIDUAL LAND VALUE			
Residual Land Value (gross)			249,689
SDLT	249,689 @	5.0%	(2,497)
Acquisition Agent fees	249,689 @	1.0%	(2,497)
Acquisition Legal fees	249,689 @	0.5%	(1,248)
Interest on Land	249,689 @	7.0%	(17,478)
Residual Land Value (net)	225,968 per plot		225,968
	4,971,303 £ per ha	2,011,859 £ per acre	

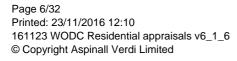
THRESHOLD LAND VALUE						
Residential Density		22	dph			
Site Area		0.05	ha	0.11	acres	
d	lensity check	3,410	sqm/ha	14,854	sqft/ac	
Threshold Land Value		3,706,500	£ per ha	1,500,000	£ per acre	
		168,477	£ per plot			168,477

BALANCE			
Surplus/(Deficit)	1,264,803 £ per ha	511,859 £ per acre	57,491



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TIVITY ANALYSIS				N/A - n	o Affordable Housin AH - % on site	g		
Balance (RLV - TLV)	57,491	0%	0%	0%	0%	0%	0%	
i i i	0	80,839	80,839	80,839	80,839	80,839	80,839	80,8
	10	79,422	79,422	79,422	79,422	79,422	79,422	79,4
	20	78,005	78,005	78,005	78,005	78,005	78,005	78,0
	30	76,587	76,587	76,587	76,587	76,587	76,587	76,5
	40	75,170	75,170	75,170	75,170	75,170	75,170	75,1
CIL £psm	50	73,753	73,753	73,753	73,753	73,753	73,753	73,
	60	72,336	72,336	72,336	72,336	72,336	72,336	72,3
	70	70,919	70,919	70,919	70,919	70,919	70,919	70,
	80	69,502	69,502	69,502	69,502	69,502	69,502	69,
	90	68,085	68,085	68,085	68,085	68,085	68,085	68,
	100	66,668	66,668	66,668	66,668	66,668	66,668	66,
	110	65,251	65,251	65,251	65,251	65,251	65,251	65,2
	120	63,834	63,834	63,834	63,834	63,834	63,834	63,8
	130	62,417	62,417	62,417	62,417	62,417	62,417	62,4
	140	61,000	61,000	61,000	61,000	61,000	61,000	61,0
	150	59,583	59,583	59,583	59,583	59,583	59,583	59,
	160	58,166	58,166	58,166	58,166	58,166	58,166	58,1
	170	56,748	56,748	56,748	56,748	56,748	56,748	56,
	180	55,331	55,331	55,331	55,331	55,331	55,331	55,3
	190	53,914	53,914	53,914	53,914	53,914	53,914	53,9
	200	57,491	57,491	57,491	57,491	57,491	57,491	57,4
ı		01,101	0,,	21,121		01,101	21,101	
Balance (RLV - TLV)	57,491	0%	0%	0%	AH - % on site 0%	0%	0%	
· í	15.0%	87,543	87,543	87,543	87,543	87,543	87,543	87,
	16.0%	80,534	80,534	80,534	80,534	80,534	80,534	80,
rofit (private sales & Starter Homes)	17.0%	73,525	73,525	73,525	73,525	73,525	73,525	73,
	18.0%	66,516	66,516	66,516	66,516	66,516	66,516	66,
	19.0%	59,506	59,506	59,506	59,506	59,506	59,506	59,5
	20.0%	57,491	57,491	57,491	57,491	57,491	57,491	57,4
	21.0%	50,323	50,323	50,323	50,323	50,323	50,323	50,3
	22.0%	43,156	43,156	43,156	43,156	43,156	43,156	43,1
	23.0%	35,988	35,988	35,988	35,988	35,988	35,988	35,9
	24.0%	28,821	28,821	28,821	28,821	28,821	28,821	28,8
	25.0%	21,653	21,653	21,653	21,653	21,653	21,653	21,6
					AH - % on site			
Balance (RLV - TLV)	57,491	0%	0%	0%	0%	0%	0%	
	225,000	200,697	200,697	200,697	200,697	200,697	200,697	200,6
	300,000	192,273	192,273	192,273	192,273	192,273	192,273	192,
	375,000	183,849	183,849	183,849	183,849	183,849	183,849	183,8
TLV (per acre)	450,000	175,425	175,425	175,425	175,425	175,425	175,425	175,4
	525,000	167,001	167,001	167,001	167,001	167,001	167,001	167,0
	600,000	158,577	158,577	158,577	158,577	158,577	158,577	158,
	675,000	150,154	150,154	150,154	150,154	150,154	150,154	150,
	750,000	141,730	141,730	141,730	141,730	141,730	141,730	141,
	825,000	133,306	133,306	133,306	133,306	133,306	133,306	133,
	900,000	124,882	124,882	124,882	124,882	124,882	124,882	124,8
1	975,000	116,458	116,458	116,458	116,458	116,458	116,458	116,4
1	1,050,000	108,034	108,034	108,034	108,034	108,034	108,034	108,0
	1,125,000	99,610	99,610	99,610	99,610	99,610	99,610	99,6
	1,200,000	91,187	91,187	91,187	91,187	91,187	91,187	91,1
	1,275,000	82,763	82,763	82,763	82,763	82,763	82,763	82,7
	1,350,000	74,339	74,339	74,339	74,339	74,339	74,339	74,
	1,425,000	65,915	65,915	65,915	65,915	65,915	65,915	65,9
	1,500,000	57,491	57,491	57,491	57,491	57,491	57,491	57,4
·					AH - % on site			
Balance (RLV - TLV)	57,491	0%	0%	0%	0%	0%	0%	
	28	93,593	93,593	93,593	93,593	93,593	93,593	93,
	30	102,418	102,418	102,418	102,418	102,418	102,418	102,4
Density (dph)	32	110,140	110,140	110,140	110,140	110,140	110,140	110,1
1.1	34	116,954	116,954	116,954	116,954	116,954	116,954	116,9
	36	123,010	123,010	123,010	123,010	123,010	123,010	123,0
	38	128,429	128,429	128,429	128,429	128,429	128,429	128,4
	40	133,306	133,306	133,306	133,306	133,306	133,306	133,3
					AH - % on site			
Balance (RLV - TLV)	57,491	0%	0%	0%	0%	0%	0%	
Laidine (ICEV - IEV)	96%	63,263	63,263	63,263	63,263	63,263	63,263	63,2
	98%		57,880	57,880				
	100%	57,880 57,491			57,880 57,491	57,880 57,491	57,880 57,491	57,8 57,4
Construction Cost (Fram)	100%	57,491	57,491	57,491	57,491	57,491	57,491	
Construction Cost (£psm)		51,986	51,986	51,986	51,986	51,986	51,986	51,9 46,4
Construction Cost (£psm) (100% = base case scenario)		46 400	46.400	40 400				
	104%	46,482	46,482	46,482	46,482	46,482	46,482	
	104% 106%	40,977	40,977	40,977	40,977	40,977	40,977	40,9
	104%							40,9 35,4 29,9





2 1 Medium

SCHEME DETAILS - ASSUMPTIONS								
				_				
CIL					200 € ;			
Total number of units in scheme				4.7	% total units	% AH/SH		
AH Policy requirement %				AH Target	.0%			
of which starter homes					0%	0.0%		
AH tenure split %	Affordable Rent			66%	0%	0.0%		
	Int/Sub-Market			34%	0%	0.0%		
Open Market housing					100%			
				-	100%	0.0%		
Jnit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		0%	o v # units	65%	An/on # units		Overall mix %	rotal # ullic
		0%			0			
Bed houses			0	20%			0%	(
Bed houses		0%	0	15%	0		0%	(
Bed houses		100%	1	0%	0		100%	
Bed Apartment		0%	0	0%	0		0%	(
Bed Apartment		0%	0	0%	0		0%	(
		0%	0	0%	0		0%	(
Total number of units		100%	1	100%	0		100%	
Jnit Floor areas -	Ne	t sales (NIA) per (sqm)	unit (sqft)		Net to Gross %	0	Gross (GIA) per unit (sqm)	(sqft
					10			
2 Bed houses		75.0	807		100.0%		75.0	80
Bed houses		90.0	969		100.0%		90.0	969
Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	888
		0.0	0		85.0%		0.0	
VI. 2000 E. C.	Ma	rket Units GIA		AH units GIA		1	otal GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft
2 Bed houses		0.0	0	0.0	0		0.0	4
B Bed houses		0.0	0	0.0	0		0.0	(
Bed houses		0.0	0	0.0	0		0.0	(
5 Bed houses		155.0	1,668	0.0	0		155.0	1,668
1 Bed Apartment		0.0	0	0.0	0		0.0	(
2 Bed Apartment		0.0	0	0.0	0		0.0	
		0.0	0	0.0	0		0.0	
		155.0	1,668	0.0	0	La La	155.0	1,66
				0.00% A	H % by floor area d	ue to mix		
Open Market Sales values (£) -	H	L	M	M	£psm	£psf		total MV £ (no AH
Bed houses	374,000	291,500	324,500	324,500	4,327	402		
Bed houses	484.000	330,000	412,500	412,500	4,583	426		
Bed houses	605,000	440,000	522,500	522,500	4,019	373		
Bed houses	792.000	550.000	632,500	632,500	4.081	379		632.50
Bed Apartment	269,500	192,500	231,000	231,000	4,620	429		032,30
2 Bed Apartment	374,000	291,500	324,500	324,500	4,636	431		1.0
	-	0	0				-	632,50
Affordable Housing -	Affor	dable Rent £	Int / Sub-Market £	Starter Homes £				44.744
ransfer Values (£) (% of MV) -		0%	0%	80%				
Bed houses		146,000	189,000	259,600				
Bed houses		165,000	214,000	250,000 ca	ipped			
Bed houses		202,000	262,000	250,000 ca				
Bed houses		239,000	310,000	250,000 ca				
					ppeu			
Bed Apartment		98,000	127,000	184,800				
2 Bed Apartment		131,000	169,000	259,600				
		.0	0	0				



2 1 Medium

GROSS DEVELOPMENT VALUE				
OMS GDV -				
2 Bed houses	0	@	324,500	
3 Bed houses	0	@	412,500	
4 Bed houses	0	@	522,500	1 2 2
5 Bed houses	4	@	632,500	632,500
1 Bed Apartment	0	@	231,000	
2 Bed Apartment	0	@	324,500	
	0	@	0	
	1			632,500
Affordable Rent GDV -				
2 Bed houses	0	@	146,000	
3 Bed houses	0	@	165,000	
4 Bed houses	0	@	202,000	
5 Bed houses	0	@	239,000	
1 Bed Apartment	0	@	98,000	
2 Bed Apartment	0	@	131,000	
	0	@	0	
	0			
Int / Sub-Market GDV -				
2 Bed houses	0	@	189,000	100
3 Bed houses	0	@	214,000	
4 Bed houses	0	@	262,000	- 2
5 Bed houses	0	@	310,000	
1 Bed Apartment	0	@	127,000	
2 Bed Apartment	0	@	169,000	-
	0	@	0	
	0			-
Starter Homes GDV -				
2 Bed houses	0	@	259,600	-
3 Bed houses	0	@	250,000	
4 Bed houses	0	@	250,000	
5 Bed houses	0	@	250,000	
I Bed Apartment	0	@	184,800	
2 Bed Apartment	0	@	259,600	- 4
	0	@	0	
	0			
GDV	1			632,500

AH on-site cost (£MV - £GDV)

AH on-site cost analysis

0 £
0 £ per unit (total units)

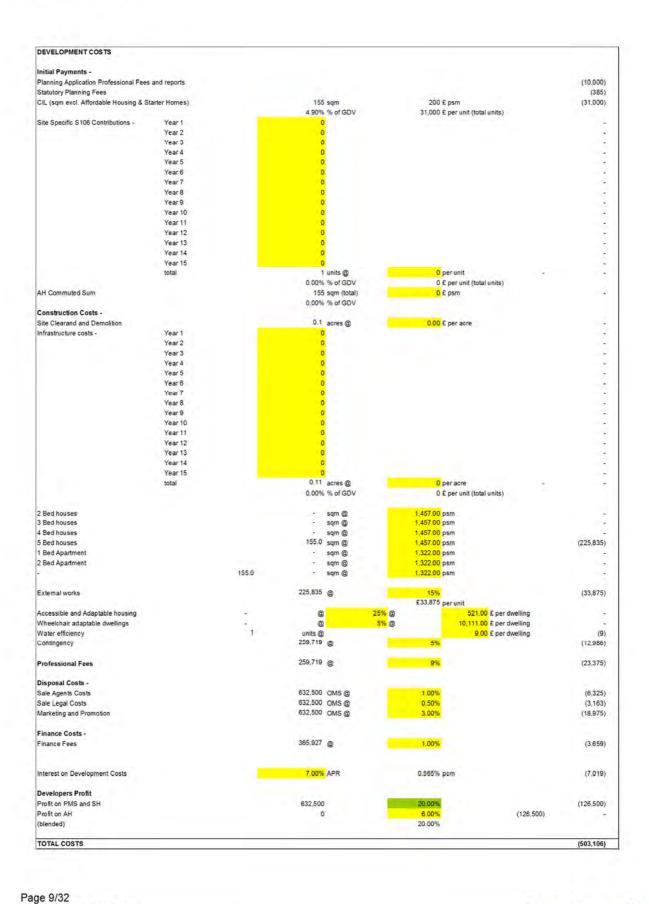
0 £ psm (total GIA sqm)



2 1 Medium

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2 1 Medium



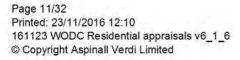
THRESHOLD LAND VALUE				
Residential Density		22 dph		
Site Area		0.05 ha	0.11 acres	
	density check	3,410 sqm/ha	14,854 sqft/ac	
Threshold Land Value		2,409,225 £ per ha	975,000 € per acre	
		109,510 £ per plot		109,510

BALANCE			
Surplus/(Deficit)	167,012 € per ha	67,589 £ per acre	7,591



161123 WODC Residential appraisals v6_1_6 2 1 Medium

SITIVITY ANALYSIS				N/A - 1	no Affordable Housir	ng		
	_				AH - % on site			
Balance (RLV - TLV)	7,591	0%	0%	0%	0%	0%	0%	
	0	36,573	36,573	36,573	36,573	36,573	36,573	36,
	10	35,124	35,124	35,124	35,124	35,124	35,124	35,
	20	33,675	33,675	33,675	33,675	33,675	33,675	33,6
	30 40	32,226	32,226	32,226	32,226	32,226	32,226	32,2
CIL £psm	50	30,777 29,328	30,777 29,328	30,777 29,328	30,777 29,328	30,777 29,328	30,777 29,328	30,7 29,0
CIL Epsili	60	27,879	27,879	27,879	27,879	27,879	27,879	27,
	70	26,430	26,430	26,430	26,430	26,430	26,430	26,4
	80	24,981	24,981	24,981	24,981	24,981	24,981	24,5
	90	23,531	23,531	23,531	23,531	23,531	23,531	23,
	100	22,082	22,082	22,082	22,082	22,082	22,082	22,0
	110	20,633	20,633	20,633	20,633	20,633	20,633	20,
	120	19,184	19,184	19,184	19,184	19,184	19,184	19,
	130	17,735	17,735	17,735	17,735	17,735	17,735	17.
	140	16,286	16,286	16,286	16,286	16,286	16,286	16,
	150	14,837	14,837	14,837	14,837	14,837	14,837	14,
	160	13,388	13,388	13,388	13,388	13,388	13,388	13,
	170	11,939	11,939	11,939	11,939	11,939	11,939	11,5
	180	10,490	10,490	10,490	10,490	10,490	10,490	10,
	190	9,041	9,041	9,041	9,041	9,041	9,041	9,0
	200	7,591	7,591	7,591	7,591	7,591	7,591	7,
ı	200	7,001	7,557	,,551	1,501	1,001	1,001	• ,
					AH - % on site			
Balance (RLV - TLV)	7,591	0%	0%	0%	0%	0%	0%	
1	15.0%	36,212	36,212	36,212	36,212	36,212	36,212	36,
	16.0%	30,488	30,488	30,488	30,488	30,488	30,488	30,4
Profit (private sales & Starter Homes)	17.0%	24,764	24,764	24,764	24,764	24,764	24,764	24,
	18.0%	19,040	19,040	19,040	19,040	19,040	19,040	19,0
	19.0%	13,316	13,316	13,316	13,316	13,316	13,316	13,3
	20.0%	7,591	7,591	7,591	7,591	7,591	7,591	7,
	21.0%	3,098	3,098	3,098	3,098	3,098	3,098	3,0
	22.0%	(2,689)	(2,689)	(2,689)	(2,689)	(2,689)	(2,689)	(2,6
	23.0%	(8,477)	(8,477)	(8,477)	(8,477)	(8,477)	(8,477)	(8,4
	24.0%	(14,264)	(14,264)	(14,264)	(14,264)	(14,264)	(14,264)	(14,2
	25.0%	(20,051)	(20,051)	(20,051)	(20,051)	(20,051)	(20,051)	(20,0
Balance (RLV - TLV)	7,591	0%	0%	0%	AH - % on site 0%	0%	0%	
Balance (NEV = TEV)	225,000	91,830	91,830	91,830	91,830	91,830	91,830	91,8
	300,000	83,406	83,406	83,406	83,406	83,406	83,406	83,4
	375,000	74,982	74,982	74,982	74,982	74,982	74,982	74,
TLV (per acre)	450,000	66,558	66,558	66,558	66,558	66,558	66,558	66,
127 (per dere)	525,000	58,135	58,135	58,135	58,135	58,135	58,135	58,
	600,000	49,711	49,711	49,711	49,711	49,711	49,711	49,
	675,000	41,287	41,287	41,287	41,287	41,287	41,287	41,3
	750,000	32,863	32,863	32,863	32,863	32,863	32,863	32,
	825,000	24,439	24,439	24,439	24,439	24,439	24,439	24,
	900,000	16,015	16,015	16,015	16,015	16,015	16,015	16,
	975,000	7,591	7,591	7,591	7,591	7,591	7,591	7.
	1,050,000	(832)	(832)	(832)	(832)	(832)	(832)	(8
	1,125,000	(9,256)	(9,256)	(9,256)	(9,256)	(9,256)	(9,256)	(9,2
	1,200,000	(17,680)	(17,680)	(17,680)	(17,680)	(17,680)	(17,680)	(17,6
	1,275,000	(26,104)	(26,104)	(26,104)	(26,104)	(26,104)	(26,104)	(26,1
	1,350,000	(34,528)	(34,528)	(34,528)	(34,528)	(34,528)	(34,528)	(34,5
	1,425,000	(42,952)	(42,952)	(42,952)	(42,952)	(42,952)	(42,952)	(42,9
1	1,500,000	(51,376)	(51,376)	(51,376)	(51,376)	(51,376)	(51,376)	(51,3
·								
					AH - % on site			
Balance (RLV - TLV)	7,591	0%	0%	0%	0%	0%	0%	
	28	31,058	31,058	31,058	31,058	31,058	31,058	31,
	30	36,794	36,794	36,794	36,794	36,794	36,794	36,
Density (dph)	32	41,813	41,813	41,813	41,813	41,813	41,813	41,
	34	46,242	46,242	46,242	46,242	46,242	46,242	46,
	36	50,179	50,179	50,179	50,179	50,179	50,179	50,
	38	53,701	53,701	53,701	53,701	53,701	53,701	53,
I	40	56,871	56,871	56,871	56,871	56,871	56,871	56,8
					ALI 0/:4-			
Balance (RLV - TLV)	7 501	0%	0%	0%	AH - % on site 0%	0%	0%	
Daiance (RLV - ILV)	7,591							
	96%	18,601	18,601	18,601	18,601	18,601	18,601	18,
0	98%	13,096	13,096	13,096	13,096	13,096	13,096	13,
Construction Cost (£psm)	100%	7,591	7,591	7,591	7,591	7,591	7,591	7,
(100% = base case scenario)	102%	3,320	3,320	3,320	3,320	3,320	3,320	3,:
ļ.	104%	(2,246)	(2,246)	(2,246)	(2,246)	(2,246)	(2,246)	(2,2
		(7.011)	(7.044)	(70.000				
	106%	(7,811)	(7,811)	(7,811)	(7,811)	(7,811)	(7,811)	(7,8
		(7,811) (13,377) (18,943)	(7,811) (13,377) (18,943)	(7,811) (13,377) (18,943)	(7,811) (13,377) (18,943)	(7,811) (13,377) (18,943)	(7,811) (13,377) (18,943)	(7,8 (13,3 (18,9





SCHEME DETAILS - ASSUMPTIONS								
CIL					200 €			
otal number of units in scheme				100	% total units	% AH/SH		
AH Policy requirement %				AH Target	0%			
of which starter homes					0%	0.0%		
AH tenure split %	Affordable Rent			66%	0%	0.0%		
	Int/Sub-Market			34%	0%	0.0%		
Open Market housing					100%			
				-	100%	0.0%		
Jnit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		0%	0	65%	0		0%	(
Bed houses		0%	0	20%	0		0%	
Bed houses		0%	0	15%	0		0%	
5 Bed houses		100%	1	0%	0		100%	
		0%	0					
Bed Apartment		1900		0%	0		0%	(
2 Bed Apartment		0%	0	0%	.0		0%	
Sales and the sales and the sales are sales and the sales are sales are sales are sales are sales are sales are		0%	0	0%	0		0%	(
otal number of units		100%	1	100%	0		100%	
	Ne	t sales (NIA) pe	runit		Net to Gross %		Gross (GIA) per unit	
Init Floor areas -		(sqm)	(sqft)		96		(sqm)	(sqft
2 Bed houses		75.0	807		100.0%		75.0	80
Bed houses		90.0	969		100.0%		90.0	969
Bed houses		130.0	1,399		100.0%		130.0	1,399
Bed houses		155.0	1,668		100.0%		155.0	1,66
Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	88
. Ded Aparament		0.0	0		85.0%		0.0	00
- TA - CO - C - C - C - C - C - C - C - C -	Ma	rket Units GIA		AH units GIA			otal GIA	100
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft
2 Bed houses		0.0	0	0.0	0		0.0	(
B Bed houses		0.0	0	0.0	0		0.0	(
Bed houses		0.0	0	0.0	0		0.0	(
Bed houses		155.0	1,668	0.0	0		155.0	1,668
Bed Apartment		0.0	0	0.0	0		0.0	(
Bed Apartment		0.0	0	0.0	0		0.0	(
		0.0	0	0.0	0		0.0	(
	_	155.0	1,668	0.0	0	. 1.75	155.0	1,668
				0.00% A	H % by floor area	due to mix		
Open Market Sales values (£) -	н	L	M	L	£psm	£psf		otal MV £ (no AH
Bed houses	374,000	291,500	324,500	291,500	3,887	361		
Bed houses	484,000	330.000	412,500	330,000	3.667	341		
Bed houses	605,000	440,000	522,500	440,000	3,385	314		
Bed houses	792,000	550,000	632,500	550,000	3,548	330		550.000
Bed Apartment	269,500	192,500	231,000	192,500	3,850	358		000.00
Bed Apartment	374,000	291,500	324,500	291,500	4,164	387		1.04
see chaminate	0	0	0	201,500	4,104	501		
	Tax .		Lukena S	A				550,000
Affordable Housing -	Affo	rdable Rent £	Int / Sub-Market £	Starter Homes £				
ransfer Values (£) (% of MV) -		0%	0%	80%				
Bed houses		146,000	189,000	233,200				
Bed houses		165,000	214,000	264,000				
Bed houses		202,000	262,000	250,000 ca				
Bed houses		239,000	310,000	250,000 ca	apped			
Bed Apartment		98,000	127,000	154,000				
Sea i parament			70 mm a 170	100 0 000				
Bed Apartment		131,000	169,000	233,200				



3 Bed houses 0 4 Bed houses 0 5 Bed houses 1 1 Bed Apartment 0 2 Bed Apartment 0 - 1 Affordable Rent GDV - 2 Bed houses 0 3 Bed houses 0 4 Bed houses 0 5 Bed houses 0 5 Bed houses 0 6 Bed Apartment 0 7 Bed Apartment 0 7 Bed Apartment 0 7 Bed Apartment 0 8 Bed Apartment 0 8 Bed Apartment 0 9 Bed Apa	© 291,500 ② 330,000 ② 440,000 ② 550,000 ③ 192,500 ③ 291,500 ③ 0
3 Bed houses 0 4 Bed houses 0 5 Bed houses 1 1 Bed Apartment 0 2 Bed Apartment 0 - 1 Affordable Rent GDV - 2 Bed houses 0 3 Bed houses 0 4 Bed houses 0 5 Bed houses 0 5 Bed houses 0 6 Bed Apartment 0 7 Bed Apartment 0 7 Bed Apartment 0 7 Bed Apartment 0 7 Bed Apartment 0 8 Bed Apartment 0 8 Bed Apartment 0 9 Bed Apa	@ 330,000 @ 440,000 @ 550,000 @ 192,500 @ 291,500 @ 146,000 @ 165,000 @ 202,000 @ 239,000 @ 98,000 @ 131,000 @ 189,000
3 Bed houses 0 0 1	@ 330,000 @ 440,000 @ 550,000 @ 192,500 @ 291,500 @ 146,000 @ 165,000 @ 202,000 @ 239,000 @ 98,000 @ 131,000 @ 189,000
### Bed houses 1	@ 440,000 @ 550,000 @ 192,500 @ 291,500 @ 0 550,000 @ 146,000 @ 165,000 @ 202,000 @ 239,000 @ 98,000 @ 131,000 @ 0
Bed Apartment 0	© 550,000 550,000
1 Bed Apartment 0 2 Bed Apartment 0 3 Bed Apartment 0 4 Bed Apartment 0 5 Bed Houses 0 5 Bed houses 0 5 Bed houses 0 6 Bed Apartment 0 7 Bed Apartment 0 7 Bed Apartment 0 7 Bed Apartment 0 8 Bed Apartment 0 8 Bed Apartment 0 9 B	@ 192,500 @ 291,500 @ 0 550,00 @ 146,000 @ 185,000 @ 202,000 @ 239,000 @ 98,000 @ 131,000 @ 0
### Description	@ 291,500 @ 0 550,000 @ 146,000 @ 165,000 @ 202,000 @ 239,000 @ 98,000 @ 131,000 @ 0
O 1 Affordable Rent GDV - 2 Ped houses O O O O O O O O O	© 146,000 © 185,000 © 202,000 © 239,000 © 31,000 © 0
Affordable Rent GDV - 2 Bed houses	@ 146,000 @ 165,000 @ 202,000 @ 239,000 @ 98,000 @ 131,000 @ 0
2 Bed houses 0 0 8 Bed houses 0 0 9 8 Bed houses 0 0 9 8 Bed houses 0 0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	@ 165.000 @ 202,000 @ 239,000 @ 98,000 @ 131,000 @ 0
Bed houses	@ 165.000 @ 202,000 @ 239,000 @ 98,000 @ 131,000 @ 0
Bed houses	@ 202,000 @ 239,000 @ 98,000 @ 131,000 @ 0
5 Bed houses 0 1 Bed Apartment 0 2 Bed Apartment 0 3	@ 239,000 @ 98,000 @ 131,000 @ 0
Bed Apartment	@ 98,000 @ 131,000 @ 0
2 Bed Apartment 0 ont / Sub-Market GDV - 2 Bed houses 0 3 Bed houses 0 5 Bed houses 0 5 Bed houses 0 5 Bed Apartment 0 2 Bed Apartment 0 2 Bed Apartment 0 3 Starter Homes GDV - 2 Bed houses 0 5 Starter Homes GDV - 2 Bed houses 0	@ 131,000 @ 0
2 Bed Apartment 0 ont / Sub-Market GDV - 2 Bed houses 0 3 Bed houses 0 5 Bed houses 0 5 Bed houses 0 5 Bed Apartment 0 2 Bed Apartment 0 2 Bed Apartment 0 3 Starter Homes GDV - 2 Bed houses 0 5 Starter Homes GDV - 2 Bed houses 0	@ 131,000 @ 0
O O O O O O O O O O	© 189,000
Description	© 189,000
Bed houses	
Bed houses	
3 Bed houses 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
# Bed houses 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	@ 214,000
5 Bed houses 0 1 Bed Apartment 0 2 Bed Apartment 0 0 0 Starter Homes GDV - 2 Bed houses 0	@ 262,000
Bed Apartment	@ 310,000
2 Bed Apartment 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	@ 127,000
0 0 0. Starter Homes GDV - 2. Bed houses 0	@ 169,000
Starter Homes GDV - 2 Bed houses 0	@ 0
2 Bed houses 0	8
	@ 233,200
	@ 264,000
Bed houses 0	@ 250,000
	@ 250,000
	@ 154,000
	@ 233,200
	@ 0
0	•
GDV 1	

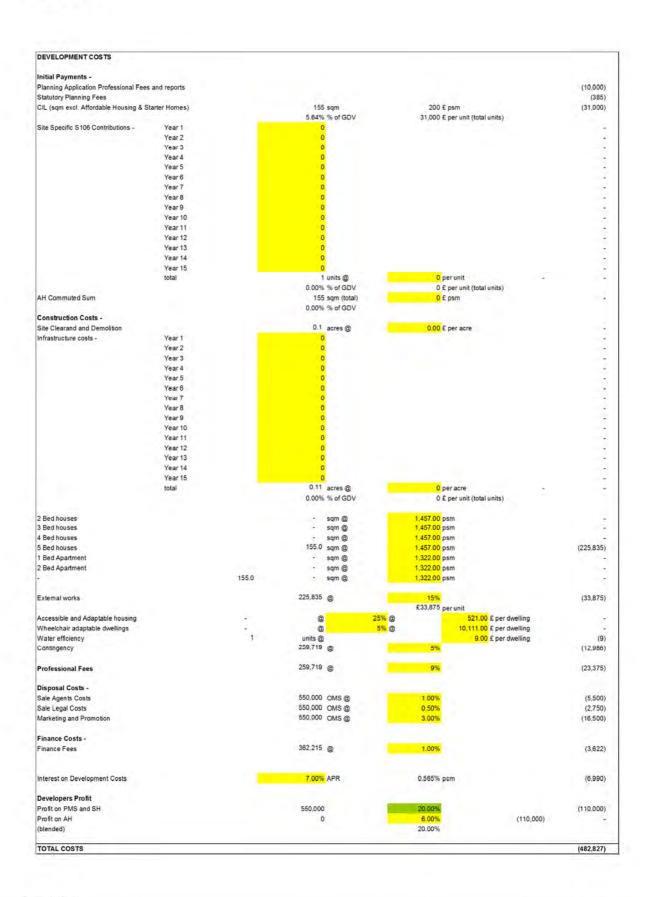
AH on-site cost (£MV - £GDV)

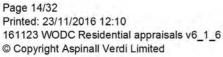
AH on-site cost analysis

0 £ 0 £ per unit (total units)

0 £ psm (total GIA sqm)







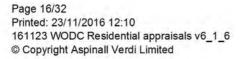


RESIDUAL LAND VALUE				
Residual Land Value (gross)				67,173
SDLT		67,173 @	5.0%	
Acquisition Agent fees		67,173 @	1.0%	(672
Acquisition Legal fees		67,173 @	0.5%	(336)
Interest on Land		67,173 @	7.0%	(4.702
Residual Land Value (net)		61,463 per plot		61,463
		1,352,187 £ per ha	547,223 £ per acre	
		1,352,107 £ per lla	341,220 £ per aute	
			24 '770 F hei göle	
Residential Density		22 dph		
THRESHOLD LAND VALUE Residential Density Site Area	_	22 dph 0.05 ha	0.11 acres	
Residential Density	density check	22 dph 0.05 ha 3.410 sqm/ha		
Residential Density	density check	22 dph 0.05 ha	0.11 acres	





TIVITY ANALYSIS					Affordable Housin AH - % on site	ng		
Balance (RLV - TLV)	(1,716)	0%	0%	0%	0%	0%	0%	(
	0	27,586	27,586	27,586	27,586	27,586	27,586	27,5
	10	26,121	26,121	26,121	26,121	26,121	26,121	26,1
	20	24,656	24,656	24,656	24,656	24,656	24,656	24,6
	30	23,191	23,191	23,191	23,191	23,191	23,191	23,1
	40	21,726	21,726	21,726	21,726	21,726	21,726	21,7
CIL £psm	50	20,261	20,261	20,261	20,261	20,261	20,261	20,2
	60	18,796	18,796	18,796	18,796	18,796	18,796	18,7
	70	17,330	17,330	17,330	17,330	17,330	17,330	17,3
	80	15,865	15,865	15,865	15,865	15,865	15,865	15,8
	90	14,400	14,400	14,400	14,400	14,400	14,400	14,4
	100	12,935	12,935	12,935	12,935	12,935	12,935	12,9
	110	11,470	11,470	11,470	11,470	11,470	11,470	11,4
	120	10,005	10,005	10,005	10,005	10,005	10,005	10,0
	130	8,540	8,540	8,540	8,540	8,540	8,540	8,5
	140	7,075	7,075	7,075	7,075	7,075	7,075	7,0
	150	5,610	5,610	5,610	5,610	5,610	5,610	5,6
	160	4,144	4,144	4,144	4,144	4,144	4.144	4,1
	170	2,679	2,679	2,679	2,679	2,679	2,679	2,6
	180	1,214	1,214	1,214	1,214	1,214	1,214	1,2
	190	(251)	(251)	(251)	(251)	(251)	(251)	(2:
	200	(1,716)	(1,716)	(1,716)	(1,716)	(1,716)	(1,716)	(1,7
Polence /BLV TIVO	(1.710)	00/	00/		AH - % on site	00/	00/	
Balance (RLV - TLV)	(1,716) 15.0%	0% 23,447	0% 23,447	0% 23,447	0% 23.447	0% 23,447	0% 23,447	23,4
	16.0%		18,414	18,414	23,447 18,414	18,414	18,414	18,4
rofit (private sales & Starter Homes)	17.0%	18,414 13,382	18,414	18,414	18,414	18,414	18,414	18,4
rolli (private sales & Starter Hornes)								
	18.0%	8,349	8,349	8,349	8,349	8,349	8,349	8,3
	19.0%	3,317	3,317	3,317	3,317	3,317	3,317	3,3
	20.0%	(1,716) (6,748)	(1,716) (6,748)	(1,716) (6,748)	(1,716) (6,748)	(1,716) (6,748)	(1,716) (6,748)	(1,7 (6,7-
	22.0%	(11,781)	(11,781)	(11,781)	(11,781)	(11,781)	(11,781)	(11,7
	23.0%	(16,813)	(16,813)	(16,813)	(16,813)	(16,813)	(16,813)	(16,8
	24.0%	(21,846)	(21,846)	(21,846)	(21,846)	(21,846)	(21,846)	(21,8
	25.0%	(26,878)	(26,878)	(26,878)	(26,878)	(26,878)	(26,878)	(26,8
ı	201010	(23,5,5)	(20,0.0)			(20,0.0)	(20,0,0)	(20)0
Balance (RLV - TLV)	(1,716)	0%	0%	0%	AH - % on site 0%	0%	0%	
	225,000	36,191	36,191	36,191	36,191	36,191	36,191	36,1
	300,000	27,768	27,768	27,768	27,768	27,768	27,768	27,7
	375,000	19,344	19,344	19,344	19,344	19,344	19,344	19,3
TLV (per acre)	450,000	10,920	10,920	10,920	10,920	10,920	10,920	10,9
	525,000	2,496	2,496	2,496	2,496	2,496	2,496	2,4
	600,000	(5,928)	(5,928)	(5,928)	(5,928)	(5,928)	(5,928)	(5,9)
	675,000	(14,352)	(14,352)	(14,352)	(14,352)	(14,352)	(14,352)	(14,3
	750,000	(22,776)	(22,776)	(22,776)	(22,776)	(22,776)	(22,776)	(22,7
	825,000	(31,199)	(31,199)	(31,199)	(31,199)	(31,199)	(31,199)	(31,1
	900,000	(39,623)	(39,623)	(39,623)	(39,623)	(39,623)	(39,623)	(39,6
	975,000	(48,047)	(48,047)	(48,047)	(48,047)	(48,047)	(48,047)	(48,0
	1,050,000	(56,471)	(56,471)	(56,471)	(56,471)	(56,471)	(56,471)	(56,4
	1,125,000	(64,895)	(64,895)	(64,895)	(64,895)	(64,895)	(64,895)	(64,8
	1,200,000	(73,319)	(73,319)	(73,319)	(73,319)	(73,319)	(73,319)	(73,3
	1,275,000	(81,743)	(81,743)	(81,743)	(81,743)	(81,743)	(81,743)	(81,7
	1,350,000	(90,167)	(90,167)	(90,167)	(90,167)	(90,167)	(90,167)	(90,1
	1,425,000 1,500,000	(98,590)	(98,590)	(98,590)	(98,590)	(98,590)	(98,590) (107,014)	(98,5
l	1,500,000	(107,014)	(107,014)	(107,014)	(107,014)	(107,014)	(101,014)	(107,0
Balance (RLV - TLV)	(1,716)	0%	0%	0%	AH - % on site 0%	0%	0%	
	28	11,822	11,822	11,822	11,822	11,822	11,822	11,8
	30	15,132	15,132	15,132	15,132	15,132	15,132	15,1
Danaity (duh)	32	18,027	18,027	18,027	18,027	18,027	18,027	18,0
Density (dph)	34	20,583	20,583	20,583	20,583	20,583	20,583	20,5
Density (dph)		22,854	22,854	22,854	22,854	22,854	22,854	22,8
Density (dph)	36		24,886	24,886	24,886	24,886	24,886	24,8
Density (dph)	36 38	24,886		26,715	26,715	26,715	26,715	26,7
Density (dph)		24,886 26,715	26,715	,,				
Density (dph)	38				AH - % on site			
Density (dph) Balance (RLV - TLV)	38				AH - % on site 0%	0%	0%	
	38 40	26,715	26,715	ı		0% 9,415	0% 9,415	
	(1,716)	26,715	26,715	0%	0%			9,4
	(1,716) 96%	26,715 0% 9,415	26,715 0% 9,415	0% 9,415	0% 9,415	9,415	9,415	9,4 3,8
Balance (RLV - TLV)	(1,716) 96% 98%	26,715 0% 9,415 3,850	26,715 0% 9,415 3,850	0% 9,415 3,850	0% 9,415 3,850	9,415 3,850	9,415 3,850	9,4 3,8 (1,7
Balance (RLV - TLV) Construction Cost (£psm)	(1,716) 96% 98% 100%	26,715 0% 9,415 3,850 (1,716)	0% 9,415 3,850 (1,716)	0% 9,415 3,850 (1,716)	0% 9,415 3,850 (1,716)	9,415 3,850 (1,716)	9,415 3,850 (1,716)	9,4 3,8 (1,7 (7,2)
Balance (RLV - TLV) Construction Cost (£psm)	(1,716) 96% 98% 100% 102%	0% 9,415 3,850 (1,716) (7,282)	26,715 0% 9,415 3,850 (1,716) (7,282)	0% 9,415 3,850 (1,716) (7,282)	0% 9,415 3,850 (1,716) (7,282)	9,415 3,850 (1,716) (7,282)	9,415 3,850 (1,716) (7,282)	9,4 3,8 (1,7' (7,2) (12,8- (18,4'
Balance (RLV - TLV) Construction Cost (£psm)	(1,716) 96% 98% 100% 102% 104%	26,715 0% 9,415 3,850 (1,716) (7,282) (12,847)	0% 9,415 3,850 (1,716) (7,282) (12,847)	0% 9,415 3,850 (1,716) (7,282) (12,847)	0% 9,415 3,850 (1,716) (7,282) (12,847)	9,415 3,850 (1,716) (7,282) (12,847)	9,415 3,850 (1,716) (7,282) (12,847)	9,4 3,8 (1,7) (7,2) (12,8)





161123 WODC Residential appraisals v6_1_6 4 3 High (BF)

SCHEME DETAILS - ASSUMPTIONS								
CIL					200 £ p			
Total number of units in scheme				100	% total units	% AH/SH		
AH Policy requirement %				AH Target	0%			
of which starter homes					0%	0.0%		
AH tenure split %	Affordable Rent			66%	0%	0.0%		
	Int/Sub-Market			34%	0%	0.0%		
Open Market housing					100%			
					100%	0.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # unit
2 Bed houses		0%	0	65%	0		0%	rotal ir dilli
3 Bed houses		0%	0	20%	0		0%	
4 Bed houses		0%	0	15%	0		0%	
5 Bed houses			4	0%	0		100%	
		100%						
1 Bed Apartment		0%	0	0%	0		0%	19
2 Bed Apartment		0%	0	0%	. 0		0%	
		0%	0	0%	0		0%	
Total number of units		100%	4	100%	0		100%	
	Ne	t sales (NIA) per	runit		Net to Gross %	Gr	oss (GIA) per unit	
Unit Floor areas -		(sqm)	(sqft)		%		(sqm)	(sqf
2 Bed houses		75.0	807		100.0%		75.0	80
3 Bed houses		90.0	969		100.0%		90.0	96
4 Bed houses		130.0	1,399		100.0%		130.0	1,39
5 Bed houses		155.0	1,668		100.0%		155.0	1,66
1 Bed Apartment		50.0	538		85.0%		58.8	63
					770700		7.77	
2 Bed Apartment		70.0	753		85.0%		82.4	88
•		0.0	0		85.0%		0.0	
	Ma	rket Units GIA		AH units GIA		То	tal GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqf
2 Bed houses		0.0	0	0.0	0		0.0	
3 Bed houses		0.0	0	0.0	0		0.0	
4 Bed houses		0.0	0	0.0	0		0.0	
5 Bed houses		620.0	6,674	0.0	0		620.0	6.67
1 Bed Apartment		0.0	0	0.0	0		0.0	-
2 Bed Apartment		0.0	0	0.0	0		0.0	
2 Bed Apartment		0.0	0	0.0	0		0.0	
	_							
		620.0	6,674	0.0	0 AH % by floor area du	ue to mix	620.0	6,67
Open Market Sales values (£) -	H	L	M	Н	£psm	£psf	to	otal MV £ (no AH
2 Bed houses	374,000	291,500	324,500	374,000	4,987	463		
3 Bed houses	484.000	330,000	412,500	484,000	5,378	500		
4 Bed houses	605,000	440,000	522,500	605,000	4,654	432		10
5 Bed houses	792,000	550,000	632,500	792,000	5,110	475		3,168,00
1 Bed Apartment	269,500	192,500	231,000	269,500	5,390	501		
2 Bed Apartment	374,000	291,500	324,500	374,000	5,343	496		
	0	0	0		44.74			
Affecdable Heusie		dable Rent £	Int / Sub-Market £	Starter Homes £				3,168,00
Affordable Housing -	Attor			Starter Homes £				
Transfer Values (£) (% of MV) -		0%	0%					
2 Bed houses		146,000	189,000	250,000				
3 Bed houses		165,000	214,000	250,000				
4 Bed houses		202,000	262,000	250,000				
5 Bed houses		239,000	310,000	250,000	capped			
1 Bed Apartment		98,000	127,000	215,600				
2 Bed Apartment		131,000	169,000	250,000	capped			
		0	0	0				



161123 WODC Residential appraisals v6_1_6 4 3 High (BF)

GROSS DEVELOPMENT VALUE				
OMS GDV -				
2 Bed houses	0	@	374,000	
3 Bed houses	0	@	484,000	
4 Bed houses	0	@	605,000	
5 Bed houses	4	@	792,000	3,168,000
1 Bed Apartment	0	@	269,500	
2 Bed Apartment	0	@	374,000	
- Company of the Comp	0	@	0	
	4			3,168,000
Affordable Rent GDV -				
2 Bed houses	0	@	146,000	
3 Bed houses	0	@	165,000	
4 Bed houses	0	@	202,000	-
5 Bed houses	0	@	239,000	
1 Bed Apartment	0	@	98,000	
2 Bed Apartment	0	@	131,000	
	0	@	0	
	0			
nt / Sub-Market GDV -				
2 Bed houses	0	@	189,000	
3 Bed houses	0	@	214,000	-
4 Bed houses	0	@	262,000	
5 Bed houses	0	@	310,000	
1 Bed Apartment	0	@	127,000	
2 Bed Apartment	0	@	169,000	
	0	@	0	
	0			-
Starter Homes GDV -				
2 Bed houses	0	@	250,000	-
Bed houses	0	@	250,000	
4 Bed houses	0	@	250,000	
5 Bed houses	0	@	250,000	
1 Bed Apartment	0	@	215,600	
2 Bed Apartment	0	@	250,000	
	0	@	0	
	0			-
GDV	4			3,168,000

AH on-site cost (£MV - £GDV)

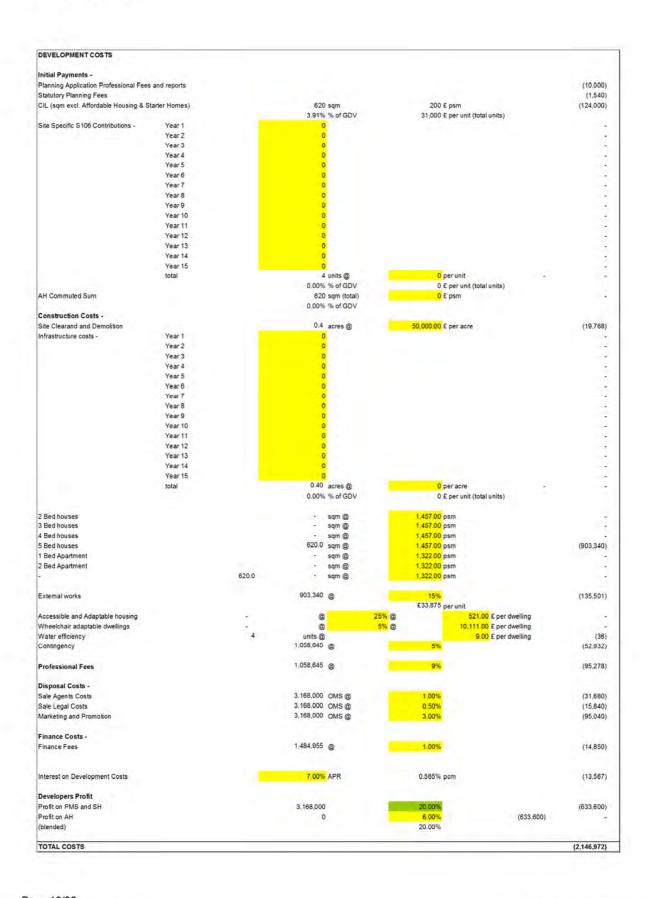
AH on-site cost analysis

0 £ 0 £ per unit (total units)

0 £ psm (total GIA sqm)



161123 WODC Residential appraisals v6_1_6 4 3 High (BF)





161123 WODC Residential appraisals v6_1_6 4 3 High (BF)

RESIDUAL LAND VALUE			
Residual Land Value (gross)			1,021,028
SDLT	1,021,028 @	5.0%	(51,051)
Acquisition Agent fees	1,021,028 @	1.0%	(10,210)
Acquisition Legal fees	1,021,028 @	0.5%	(5,105)
Interest on Land	1,021,028 @	7.0%	(71,472)
Residual Land Value (net)	220,797 per plot		883,189
	5.519.933 £ per ha	2,233,886 £ per acre	

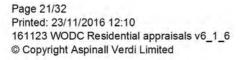
THRESHOLD LAND VALUE				
Residential Density		25 dph		
Site Area	_	0.16 ha	0.40 acres	
	density check	3,875 sqm/ha	16,880 sqft/ac	
Threshold Land Value		4,687,500 £ per ha	1,897,005 € per acre	
		187,500 £ per plot		750,000

BALANCE			To 1995 No. 10 PM
Surplus/(Deficit)	832,433 £ per ha	336,881 £ per acre	133,189



161123 WODC Residential appraisals v6_1_6 4 3 High (BF)

SITIVITY ANALYSIS					Affordable Housin	g		
Balance (RLV - TLV)	133,189	0%	0%	0%	AH - % on site 0%	0%	0%	C
T i	0	243,993	243,993	243,993	243,993	243,993	243,993	243,9
	10	238,453	238,453	238,453	238,453	238,453	238,453	238,4
	20	232,912	232,912	232,912	232,912	232,912	232,912	232,9
	30	227,372	227,372	227,372	227,372	227,372	227,372	227,3
	40	221,832	221,832	221,832	221,832	221,832	221,832	221,8
CIL £psm	50	216,292	216,292	216,292	216,292	216,292	216,292	216,2
	60	210,752	210,752	210,752	210,752	210,752	210,752	210,7
	70	205,212	205,212	205,212	205,212	205,212	205,212	205,2
	80	199,671	199,671	199,671	199,671	199,671	199,671	199,6
	90	194,131	194,131	194,131	194,131	194,131	194,131	194,1
	100	188,591	188,591	188,591	188,591	188,591	188,591	188,5
	110	183,051	183,051	183,051	183,051	183,051	183,051	183,0
	120	177,511	177,511	177,511	177,511	177,511	177,511	177,5
	130	171,971	171,971	171,971	171,971	171,971	171,971	171,9
	140	166,430	166,430	166,430	166,430	166,430	166,430	166,4
	150	160,890	160,890	160,890	160,890	160,890	160,890	160,8
	160	155,350	155,350	155,350	155,350	155,350	155,350	155,3
	170	149,810	149,810	149,810	149,810	149,810	149,810	149,8
Ĭ	180	144,270	144,270	144,270	144,270	144,270	144,270	144,2
	190	138,729	138,729	138,729	138,729	138,729	138,729	138,7
	200	133,189	133,189	133,189	133,189	133,189	133,189	133,1
ı		122,122				,	,	,
Balance (RLV - TLV)	133,189	0%	0%	0%	AH - % on site 0%	0%	0%	
, , , , , , , , , , , , , , , , , , , ,	15.0%	270,205	270,205	270,205	270,205	270,205	270,205	270,2
	16.0%	242,802	242,802	242,802	242,802	242,802	242,802	242,8
Profit (private sales & Starter Homes)	17.0%	215,399	215,399	215,399	215,399	215,399	215,399	215,3
	18.0%	187,996	187,996	187,996	187,996	187,996	187,996	187,9
	19.0%	160,592	160,592	160,592	160,592	160,592	160,592	160,5
	20.0%	133,189	133,189	133,189	133,189	133,189	133,189	133,1
	21.0%	115,680	115,680	115,680	115,680	115,680	115,680	115,6
	22.0%	87,960	87,960	87,960	87,960	87,960	87,960	87,9
	23.0%	60,240	60,240	60,240	60,240	60,240	60,240	60,2
	24.0%	32,520	32,520	32,520	32,520	32,520	32,520	32,5
	25.0%	4,800	4,800	4,800	4,800	4,800	4,800	4,8
·								
Balance (RLV - TLV)	133,189	0%	0%	0%	AH - % on site 0%	0%	0%	1
	225,000	794,233	794,233	794,233	794,233	794,233	794,233	794,2
	300,000	764,581	764,581	764,581	764,581	764,581	764,581	764,5
	375,000	734,929	734,929	734,929	734,929	734,929	734,929	734,9
TLV (per acre)	450,000	705,277	705,277	705,277	705,277	705,277	705,277	705,2
	525,000	675,625	675,625	675,625	675,625	675,625	675,625	675,6
	600,000	645,973	645,973	645,973	645,973	645,973	645,973	645,9
	675,000	616,321	616,321	616,321	616,321	616,321	616,321	616,3
	750,000	586,669	586,669	586,669	586,669	586,669	586,669	586.6
	825,000	557,017	557,017	557,017	557,017	557,017	557,017	557,0
	900,000	527,365	527,365	527,365	527,365	527,365	527,365	527,3
	975,000	497,713	497,713	497,713	497,713	497,713	497,713	497.7
	1,050,000	468,061	468,061	468,061	468,061	468,061	468,061	468,0
	1,125,000	438,409	438,409	438,409	438,409	438,409	438,409	438,4
	1,200,000	408,757	408,757	408,757	408,757	408,757	408,757	408,7
	1,275,000	379,105	379,105	379,105	379,105	379,105	379,105	379.1
	1,350,000	349,453	349,453	349,453	349,453	349,453	349,453	349,4
	1,425,000	319,801	319,801	319,801	319,801	319,801	319,801	319,8
	1,500,000	290,149	290,149	290,149	290,149	290,149	290,149	290,1
'								
Balance (RLV - TLV)	133,189	0%	0%	0%	AH - % on site 0%	0%	0%	
· 1	28	215,723	215,723	215,723	215,723	215,723	215,723	215,7
	30	261,575	261,575	261,575	261,575	261,575	261,575	261,5
Density (dph)	32	301,695	301,695	301,695	301,695	301,695	301,695	301,6
, (-,-,-,)	34	337,096	337,096	337,096	337,096	337,096	337,096	337,0
	36	368,563	368,563	368,563	368,563	368,563	368,563	368,5
	38	396,717	396,717	396,717	396,717	396,717	396,717	396,7
	40	422,057	422,057	422,057	422,057	422,057	422,057	422,0
'	_				ALI 0/ ac -:t-			
	133,189	0%	0%	0%	AH - % on site 0%	0%	0%	
Balance (RLV - TLV)	96%	175,164	175,164	175,164	175,164	175,164	175,164	175,1
Balance (RLV - TLV)		154,177	154,177	154,177	154,177	154,177	154,177	154,1
Balance (RLV - TLV)	98%			133,189	133,189	133,189	133,189	133,1
	98% 100%	133 189	133 189		.00,100	.00,100	.50, 108	
Construction Cost (£psm)	100%	133,189 122,169	133,189		122 160	122 160	122 160	122.4
	100% 102%	122,169	122,169	122,169	122,169	122,169	122,169	
Construction Cost (£psm)	100% 102% 104%	122,169 100,939	122,169 100,939	122,169 100,939	100,939	100,939	100,939	100,9
Construction Cost (£psm)	100% 102% 104% 106%	122,169 100,939 79,709	122,169 100,939 79,709	122,169 100,939 79,709	100,939 79,709	100,939 79,709	100,939 79,709	100,9 79,7
Construction Cost (£psm)	100% 102% 104%	122,169 100,939	122,169 100,939	122,169 100,939	100,939	100,939	100,939	122,1 100,9 79,7 58,4 37,2





161123 WODC Residential appraisals v6_1_6

5 3 Medium (BF)

SCHEME DETAILS - ASSUMPTIONS									
CIL						200 £ p			
Total number of units in scheme					% tot	al units	% AH/SH		
AH Policy requirement %				AH Target		0%			
of which starter homes						0%	0.0%		
AH tenure split %	Affordable Rent			66%		0%	0.0%		
	Int/Sub-Market			34%		0%	0.0%		
Open Market housing						100%	191717		
					-	100%	0.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH	# units		Overall mix%	Total # unit
2 Bed houses		0%	0	65%	Alliali	0		0%	rotal # ullit
3 Bed houses		0%	0	20%		0		0%	
4 Bed houses		0%	0	15%		0		0%	
5 Bed houses		100%	4	0%		0		100%	
1 Bed Apartment		0%	0	0%		0		0%	19
2 Bed Apartment		0%	0	0%		0		0%	19
		0%	0	0%		0		0%	13
Total number of units		100%	4	100%		0		100%	
	Net	sales (NIA) per	runit		Net to G	iross %	G	iross (GIA) per unit	
Unit Floor areas -	110	(sqm)	(sqft)			%		(sqm)	(sqf
2 Bed houses		75.0	807			100.0%		75.0	80
3 Bed houses		90.0	969			100.0%		90.0	96
at the contract of the contrac		1000							
4 Bed houses		130.0	1,399			100.0%		130.0	1,39
5 Bed houses		155.0	1,668		4	100.0%		155.0	1,66
1 Bed Apartment		50.0	538			85.0%		58.8	63
2 Bed Apartment		70.0	753			85.0%		82.4	88
		0.0	0			85.0%		0.0	
	Ma	rket Units GIA		AH units GIA				otal GIA	
Total Gross Floor areas -	ivia	(sqm)	(sqft)	(sqm)		(sqft)		(sqm)	(saf
		0.0		0.0		(5411)		0.0	(34)
2 Bed houses			0						
3 Bed houses		0.0	0	0.0		0		0.0	
4 Bed houses		0.0	0	0.0		0		0.0	
5 Bed houses		620.0	6,674	0.0		0		620.0	6,67
1 Bed Apartment		0.0	0	0.0		0		0.0	
2 Bed Apartment		0.0	0	0.0		0		0.0	
- Contract C		0.0	0	0.0		0		0.0	
		620.0	6,674	0.0		0	Letter Land	620.0	6,67
				0.00%	AH % by fl	oor area du	e to mix		
Open Market Sales values (£) -	н	L	M	M		£psm	£psf		total MV £ (no AH
2 Bed houses	374,000	291,500	324,500	324,500		4,327	402		
3 Bed houses	484.000	330,000	412,500	412,500		4.583	426		
4 Bed houses	605,000	440,000	522,500	522,500		4,019	373		
5 Bed houses	792,000	550,000	632,500	632,500		4,081	379		2,530.00
1 Bed Apartment	269.500	192,500	231,000	231.000		4,620	429		2,550,00
				37 (87.7					
2 Bed Apartment	374,000	291,500	324,500	324,500		4,636	431		
		200	7.5.0.0					-	2,530,00
Affordable Housing -	Affor	dable Rent £	Int / Sub-Market £	Starter Homes £					
Transfer Values (£) (% of MV) -		0%	0%	80%					
2 Bed houses		146,000	189,000	259,600					
3 Bed houses		165,000	214,000	250,000					
4 Bed houses		202,000	262,000	250,000					
5 Bed houses		239,000	310,000	250,000					
					capped				
1 Bed Apartment		98,000	127,000	184,800					
2 Bed Apartment		131,000	169,000	259,600					
		.0							



161123 WODC Residential appraisals v6_1_6 **5 3 Medium (BF)**

GROSS DEVELOPMENT VALUE				
DMS GDV -				
2 Bed houses	0	@	324,500	
3 Bed houses	0	@	412,500	
Bed houses	0	@	522.500	
Bed houses	4	@	632,500	2,530,000
Bed Apartment	0	@	231,000	200 000
2 Bed Apartment	0	@	324,500	
	0	@	0	
	- 4			2.530.000
ffordable Rent GDV -				
Bed houses	0	@	146,000	
Bed houses	0	@	165,000	
Bed houses	0	@	202,000	
Bed houses	0	@	239.000	
Bed Apartment	0	@	98.000	
Bed Apartment	0	@	131,000	
	0	@	0	
	0			
nt / Sub-Market GDV -				
2 Bed houses	0	@	189,000	
Bed houses	0	@	214,000	
Bed houses	0	@	262,000	
5 Bed houses	0	@	310,000	
Bed Apartment	0	@	127,000	
Bed Apartment	0	@	169,000	
	0	@	0	
	0			
Starter Homes GDV -				
2 Bed houses	0	@	259,600	
Bed houses	0	@	250,000	
Bed houses	0	@	250,000	
Bed houses	0	@	250,000	
Bed Apartment	0	@	184,800	
Bed Apartment	0	@	259,600	
The state of the s	0	@	0	
	0			
GDV	4			2,530,000

AH on-site cost (£MV - £GDV)

AH on-site cost analysis

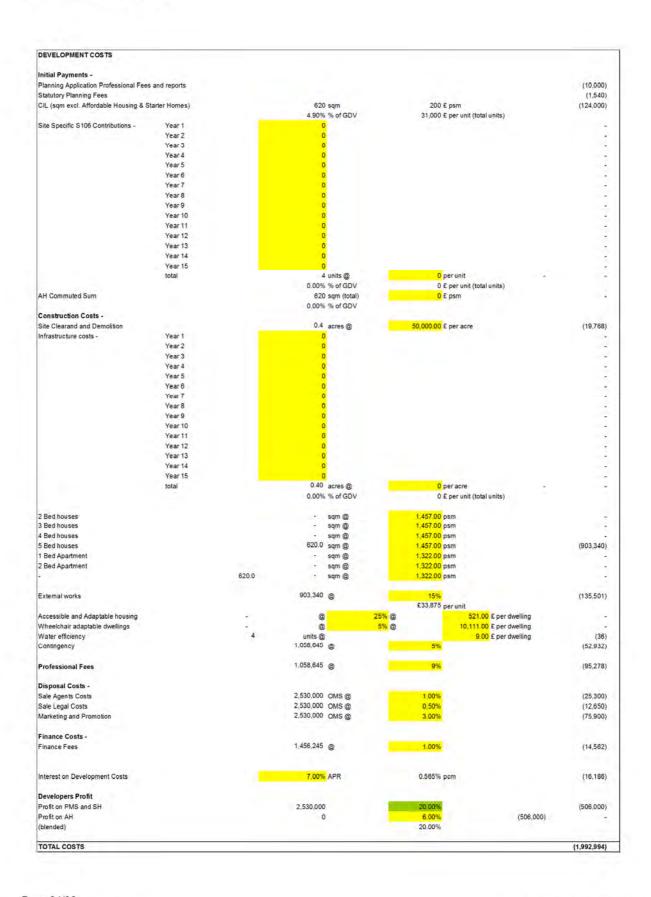
0 £ per unit (total units)

0 £ psm (total GIA sqm)



161123 WODC Residential appraisals v6_1_6

5 3 Medium (BF)





161123 WODC Residential appraisals v6_1_6 **5 3 Medium (BF)**

Threshold Land Value		187,500 € per plot		750,000
Fhreshold Land Value		187,500 € per plot		750,000
Fhreshold Land Value				
		4,687,500 € per ha	1,897,005 € per acre	
	density check	3,875 sqm/ha	16,880 sqft/ac	
Site Area	_	0.16 ha	0.40 acres	
Residential Density		25 dph		
THRESHOLD LAND VALUE				
2.00		2,936,754 £ per ha	1,188,488 £ per acre	
Residual Land Value (net)		117,470 per plot		469,881
nterest on Land		537,006 @	7.0%	(37,590)
Acquisition Legal fees		537,006 @	0.5%	(2,685)
Acquisition Agent fees		537,006 @	1.0%	(5,370)
		537,006 @	5.0%	537,006 (21,480)
Residual Land Value (gross)				****



161123 WODC Residential appraisals v6_1_6 **5 3 Medium (BF)**

SITIVITY ANALYSIS					Affordable Housi	ng		
Balance (RLV - TLV)	(280,119)	0%	0%	0%	0%	0%	0%	0
i î	0	(167,401)	(167,401)	(167,401)	(167,401)	(167,401)	(167,401)	(167,40
	10	(173,037)	(173,037)	(173,037)	(173,037)	(173,037)	(173,037)	(173,03
	20	(178,673)	(178,673)	(178,673)	(178,673)	(178,673)	(178,673)	(178,67
	30	(184,309)	(184,309)	(184,309)	(184,309)	(184,309)	(184,309)	(184,30
	40	(189,945)	(189,945)	(189,945)	(189,945)	(189,945)	(189,945)	(189,94
CIL £psm	50	(195,581)	(195,581)	(195,581)	(195,581)	(195,581)	(195,581)	(195,58
OIE APOIN	60	(201,217)	(201,217)		(201,217)	(201,217)		(201,21
				(201,217)			(201,217)	
	70	(206,853)	(206,853)	(206,853)	(206,853)	(206,853)	(206,853)	(206,85
	80	(212,488)	(212,488)	(212,488)	(212,488)	(212,488)	(212,488)	(212,48
	90	(218,124)	(218,124)	(218,124)	(218,124)	(218,124)	(218,124)	(218,12
	100	(223,760)	(223,760)	(223,760)	(223,760)	(223,760)	(223,760)	(223,76
	110	(229,396)	(229,396)	(229,396)	(229,396)	(229,396)	(229,396)	(229,39
	120	(235,032)	(235,032)	(235,032)	(235,032)	(235,032)	(235,032)	(235,03
	130	(240,668)	(240,668)	(240,668)	(240,668)	(240,668)	(240,668)	(240,66
	140	(246,304)	(246,304)	(246,304)	(246,304)	(246,304)	(246,304)	(246,30
	150	(251,940)	(251,940)	(251,940)	(251,940)	(251,940)	(251,940)	(251,94
	160	(257,576)	(257,576)	(257,576)	(257,576)	(257,576)	(257,576)	(257,57
	170	(263,212)	(263,212)	(263,212)	(263,212)	(263,212)	(263,212)	(263,21
	180	(268,848)	(268,848)	(268,848)	(268,848)	(268,848)	(268,848)	(268,84
	190	(274,484)	(274,484)	(274,484)	(274,484)	(274,484)	(274,484)	(274,48
	200	(280,119)	(280,119)	(280,119)	(280,119)	(280,119)	(280,119)	(280,11
	_				AH - % on site			
Balance (RLV - TLV)	(280,119)	0%	0%	0%	0%	0%	0%	0
	15.0%	(169,432)	(169,432)	(169,432)	(169,432)	(169,432)	(169,432)	(169,43
	16.0%	(191,569)	(191,569)	(191,569)	(191,569)	(191,569)	(191,569)	(191,56
Profit (private sales & Starter Homes)	17.0%	(213,707)	(213,707)	(213,707)	(213,707)	(213,707)	(213,707)	(213,70
"	18.0%	(235,844)	(235,844)	(235,844)	(235,844)	(235,844)	(235,844)	(235,84
	19.0%	(257,982)	(257,982)	(257,982)	(257,982)	(257,982)	(257,982)	(257,98
	20.0%				(280,119)			
		(280,119)	(280,119)	(280,119)		(280,119)	(280,119)	(280,11
	21.0%	(302,257)	(302,257)	(302,257)	(302,257)	(302,257)	(302,257)	(302,25
	22.0%	(319,530)	(319,530)	(319,530)	(319,530)	(319,530)	(319,530)	(319,53
	23.0%	(341,921)	(341,921)	(341,921)	(341,921)	(341,921)	(341,921)	(341,92
	24.0%	(364,311)	(364,311)	(364,311)	(364,311)	(364,311)	(364,311)	(364,31
1	25.0%	(386,702)	(386,702)	(386,702)	(386,702)	(386,702)	(386,702)	(386,70
					AH - % on site			
Balance (RLV - TLV)	(280,119)	0%	0%	0%	0%	0%	0%	(
	225,000	380,925	380,925	380,925	380,925	380,925	380,925	380,9
	300,000	351,273	351,273	351,273	351,273	351,273	351,273	351,2
	375,000	321,621	321,621	321,621	321,621	321,621	321,621	321,6
TLV (per acre)	450,000	291,969	291,969	291,969	291,969	291,969	291,969	291,9
	525,000	262,317	262,317	262,317	262,317	262,317	262,317	262,3
	600,000	232,665	232,665	232,665	232,665	232,665	232,665	232,6
	675,000	203,013	203,013	203,013	203,013	203,013	203,013	203,0
	750,000	173,361	173,361	173,361	173,361	173,361	173,361	173,3
	825,000	143,709	143,709	143,709	143,709	143,709	143,709	143,7
	900,000	114,057	114,057	114,057	114,057	114,057	114,057	114,0
	975,000	84,405	84,405	84,405	84,405	84,405	84,405	84,4
	1,050,000	54,753	54,753	54,753	54,753	54,753	54,753	54,7
	1,125,000	25,101	25,101	25,101	25,101	25,101	25,101	25,1
	1,200,000	(4,551)	(4,551)	(4,551)	(4,551)	(4,551)	(4,551)	(4,55
	1,275,000	(34,203)	(34,203)	(34,203)	(34,203)	(34,203)	(34,203)	(34,20
	1,350,000	(63,855)	(63,855)	(63,855)	(63,855)	(63,855)	(63,855)	(63,8
	1,425,000	(93,507)	(93,507)	(93,507)	(93,507)	(93,507)	(93,507)	(93,50
	1,500,000	(123,159)	(123,159)	(123,159)	(123,159)	(123,159)	(123,159)	(123,1
'	_							
Balance (RLV - TLV)	(280,119)	0%	0%	0%	AH - % on site 0%	0%	0%	(
Salance (ICEV - IEV)	28	(197,548)	(197,548)	(197,548)	(197,548)	(197,548)	(197,548)	(197,54
	30	(151,675)	(151,675)	(151,675)	(151,675)	(151,675)	(151,675)	(151,67
- n / · · · · ·	32	(111,537)	(111,537)	(111,537)	(111,537)	(111,537)	(111,537)	(111,53
Density (dph)	34	(76,120)	(76,120)	(76,120)	(76,120)	(76,120)	(76,120)	(76,12
Density (dph)		(44.000)	(44,639)	(44,639)	(44,639)	(44,639)	(44,639)	(44,63
Density (dph)	36	(44,639)		(16,471)	(16,471)	(16,471)	(16,471)	(16,47
Density (dph)	36 38	(44,639) (16,471)	(16,471)			8,880	8,880	8,8
Density (dph)	36		(16,471) 8,880	8,880	8,880	0,000	0,000	
Density (dph)	36 38	(16,471)				0,000	0,000	
Density (dph) Balance (RLV - TLV)	36 38	(16,471)			8,880 AH - % on site 0%	0%	0%	(
	36 38 40 (280,119)	(16,471) 8,880	8,880	0%	AH - % on site 0%	0%	0%	
	36 38 40 (280,119) 96%	(16,471) 8,880 0% (237,419)	0% (237,419)	0% (237,419)	AH - % on site 0% (237,419)	0% (237,419)	0% (237,419)	(237,41
Balance (RLV - TLV)	36 38 40 (280,119) 96% 98%	(16,471) 8,880 0% (237,419) (258,769)	0% (237,419) (258,769)	0% (237,419) (258,769)	AH - % on site 0% (237,419) (258,769)	0% (237,419) (258,769)	0% (237,419) (258,769)	(237,4° (258,76
Balance (RLV - TLV) Construction Cost (£psm)	(280,119) 96% 98% 100%	0% (237,419) (258,769) (280,119)	0% (237,419) (258,769) (280,119)	0% (237,419) (258,769) (280,119)	AH - % on site 0% (237,419) (258,769) (280,119)	0% (237,419) (258,769) (280,119)	0% (237,419) (258,769) (280,119)	(237,4° (258,76° (280,1°
Balance (RLV - TLV)	36 38 40 (280,119) 96% 98% 100% 102%	0% (237,419) (258,769) (280,119) (301,470)	0% (237,419) (258,769) (280,119) (301,470)	0% (237,419) (258,769) (280,119) (301,470)	AH - % on site 0% (237,419) (258,769) (280,119) (301,470)	0% (237,419) (258,769) (280,119) (301,470)	0% (237,419) (258,769) (280,119) (301,470)	(237,41 (258,76 (280,11 (301,47
Balance (RLV - TLV) Construction Cost (£psm)	(280,119) 96% 98% 100%	0% (237,419) (258,769) (280,119)	0% (237,419) (258,769) (280,119)	0% (237,419) (258,769) (280,119)	AH - % on site 0% (237,419) (258,769) (280,119)	0% (237,419) (258,769) (280,119)	0% (237,419) (258,769) (280,119)	(237,41 (258,76 (280,11 (301,47
Balance (RLV - TLV) Construction Cost (£psm)	36 38 40 (280,119) 96% 98% 100% 102%	0% (237,419) (258,769) (280,119) (301,470)	0% (237,419) (258,769) (280,119) (301,470)	0% (237,419) (258,769) (280,119) (301,470)	AH - % on site 0% (237,419) (258,769) (280,119) (301,470)	0% (237,419) (258,769) (280,119) (301,470)	0% (237,419) (258,769) (280,119) (301,470)	(237,41 (258,76 (280,11 (301,47 (317,93
Balance (RLV - TLV) Construction Cost (£psm)	36 38 40 (280,119) 96% 98% 100% 102% 104%	0% (237,419) (258,769) (280,119) (301,470) (317,938)	0% (237,419) (258,769) (280,119) (301,470) (317,938)	0% (237,419) (258,769) (280,119) (301,470) (317,938)	AH - % on site 0% (237,419) (258,769) (280,119) (301,470) (317,938)	0% (237,419) (258,769) (280,119) (301,470) (317,938)	0% (237,419) (258,769) (280,119) (301,470) (317,938)	(237,41 (258,76 (280,11 (301,47 (317,93



SCHEME DETAILS - ASSUMPTIONS								
CIL					200 £ p	osm		
otal number of units in scheme					% total units	% AH/SH		- 4
AH Policy requirement %				AH Target	0%			
of which starter homes					0%	0.0%		
AH tenure split %	Affordable Rent			66%	0%	0.0%		
	Int/Sub-Market			34%	0%	0.0%		
Open Market housing	111-2-16-11(6-116-				100%	Celebe.		
				-	100%	0.0%		
Jnit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		0%	WV # units	65%	An/on # units		Overall mix %	Total # Units
Bed houses		0%	0	20%	0		0%	
Bed houses		0%					0%	
		2.10	0	15%	0			
Bed houses		100%	4	0%	0		100%	14
Bed Apartment		0%	0	0%	0		0%	
Bed Apartment		0%	0	0%	0		0%	
		0%	0	0%	0		0%	-
otal number of units	_	100%	4	100%	0		100%	
	Ne	t sales (NIA) per	unit		Net to Gross %	G	oss (GIA) per unit	
Init Floor areas -	146	(sqm)	(sqft)		Wet to Gross %	G	(sqm)	(sqft
Bed houses		(sqm) 75.0	(sqπ) 807		100.0%		75.0	(sq1
Bed houses		90.0	969		100.0%		90.0	96
Bed houses		130.0	1,399		100.0%		130.0	1,39
Bed houses		155.0	1,668		100.0%		155.0	1,66
Bed Apartment		50.0	538		85.0%		58.8	63:
Bed Apartment		70.0	753		85.0%		82.4	88
		0.0	0		85.0%		0.0	10
	Ma	rket Units GIA		AH units GIA		To	ital GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)	17	(sqm)	(sqft
Bed houses		0.0	0	0.0	0		0.0	(54)
Bed houses		0.0	0	0.0	0		0.0	
Bed houses		0.0	0	0.0	0		0.0	
Bed houses		620.0		0.0	0		620.0	
			6,674					6,674
Bed Apartment		0,0	0	0.0	0		0.0	
Bed Apartment		0.0	0	0.0	0		0.0	
	_	0.0	0	0.0	0		0.0	
		620.0	6,674	0.0	0 AH % by floor area d		620.0	6,67
				0.00%	on 56 by floor area d	le to mix		
Open Market Sales values (£) -	н	L	M	L	£psm	£psf		total MV € (no AH
Bed houses	374,000	291,500	324,500	291,500	3,887	361		
Bed houses	484,000	330,000	412,500	330,000	3,667	341		
Bed houses	605,000	440,000	522,500	440,000	3,385	314		
Bed houses	792,000	550,000	632,500	550,000	3,548	330		2,200,00
Bed Apartment	269,500	192,500	231,000	192,500	3,850	358		
Bed Apartment	374,000	291,500	324,500	291,500	4,164	387		
	0	0	0	1 27,000	2,422		-	
ffordable Housing -		rdable Rent £	Int / Sub-Market £	Starter Homes £				2,200,00
the state of the s	Atto							
ransfer Values (£) (% of MV) -		0%	0%	80%				
Bed houses		146,000	189,000	233,200				
Bed houses		165,000	214,000	250,000 (
Bed houses		202,000	262,000	250,000 (
Bed houses		239,000	310,000	250,000	apped			
Bed Apartment		98,000	127,000	154,000				
Bed Apartment		131,000	169,000	233,200				
		. 0	0	0				



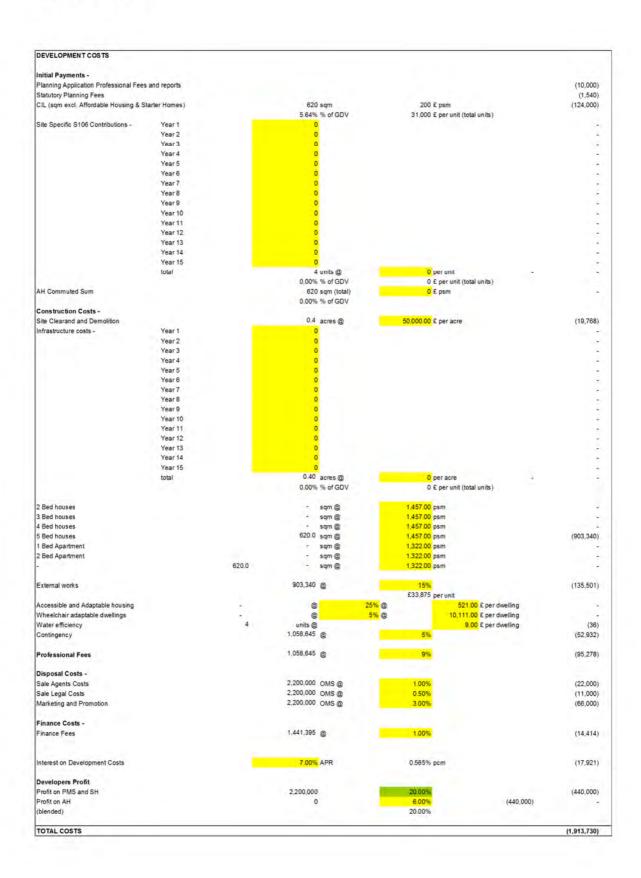
SDV	4			2,200,000
	0			
	0	0	0	
2 Bed Apartment	0	@	233,200	
1 Bed Apartment	0	@	154,000	
5 Bed houses	0	@	250,000	
4 Bed houses	0	@	250,000	
B Bed houses	0	@	250,000	
2 Bed houses	0	@	233,200	
Starter Homes GDV -		_	****	
5.00 T 52.00	0			
	0	@	0	-
2 Bed Apartment	0	@	169,000	
1 Bed Apartment	0	@	127,000	
5 Bed houses	0	@	310,000	
4 Bed houses	0	@	262,000	
3 Bed houses	0	@	214,000	
2 Bed houses	0	@	189,000	
nt / Sub-Market GDV -				
	0			
And the second of the second o	0	@	0	
2 Bed Apartment	0	@	131,000	
Bed Apartment	0	@	98,000	
Bed houses	0	@	239,000	
4 Bed houses	0	@	202,000	
3 Bed houses	0	@	165,000	
2 Bed houses	0	@	146,000	
Affordable Rent GDV -				
	- 4			2,200,000
2 Dea repairment	0	@	0	
2 Bed Apartment	0	@	291,500	
I Bed Apartment	0	@	192,500	2,200,000
Bed houses	4	@	550,000	2,200,000
Bed houses	0	@	440,000	
2 Bed houses 3 Bed houses	0	@	291,500 330,000	
DMS GDV -				
GROSS DEVELOPMENT VALUE				

AH on-site cost (£MV - £GDV)
AH on-site cost analysis

0 £ per unit (total units)

0 £ psm (total GIA sqm)







RESIDUAL LAND VALUE			
Residual Land Value (gross)			286,270
SDLT	286,270 @	5.0%	(8,588)
Acquisition Agent fees	286,270 @	1.0%	(2,863)
Acquisition Legal fees	286,270 @	0,5%	(1,431)
Interest on Land	286,270 @	7.0%	(20,039)
Residual Land Value (net)	63,337 per plot		253,349
	1,583,431 £ per ha	640,806 € per acre	

THRESHOLD LAND VALUE				
Residential Density		25 dph		
Site Area		0.16 ha	0.40 acres	
	density check	3,875 sqm/ha	16,880 sqft/ac	
Threshold Land Value		4,687,500 £ per ha	1.897.005 £ per acre	
		187,500 € per plot		750,000

BALANCE			
Surplus/(Deficit)	(3,104,069) £ per ha	(1,256,199) £ per acre	(496,651)
			Part of the last o



Balance (PE,V - TLV) (490,851) O'N						Affordable Housi AH - % on site	ng		
10	Balance (RLV - TLV)	(496,651)	0%	0%	0%	0%	0%	0%	0
Cit. Epair		0	(382,645)	(382,645)	(382,645)	(382,645)	(382,645)	(382,645)	(382,64
Cit. Spen Oil. Spen		10	(388,345)	(388,345)	(388,345)	(388,345)	(388,345)	(388,345)	(388,34
Cill System 60 (415,489) (405,449)		20	(394,045)	(394,045)	(394,045)	(394,045)	(394,045)	(394,045)	(394,04
Cil. Epum Cil. Epum Cil. Epum Cil. Epum Cil. Epum Cil. Epum Cil. Cil. Epum Cil. Cil. Cipum Cil. Cipum Cil. Cil. Cipum Cil. Cil. Cipum Cil. Cil. Cipum Cil. Cipum Cil. Cil. Cipum Cil. Cil. Cipum Cil. Cil. Cipum Cil. Cipum Cil. Cil. Cipum Cil. Cil. Cipum Cil. Cil. Cipum Cil. Cipum Cil. Cipum Cil. Cil. Cipum Cil. Cil. Cipum Cil. Cil. Cipum Cil.		30				(399,745)			(399,74
Cità Open 60 (411,464) (411,465) (412,467) (422,477) (4		40							(405,44
00	CIL £psm								(411,14
## Balance (FLV - TLV) (468 851) Or									(416,84
80 (432.47) (433.47) (433.47) (423.47)									(422,54
100									
100									(428,24
110									(433,94
120									(439,64
130			(445,348)	(445,348)	(445,348)	(445,348)	(445,348)	(445,348)	(445,34
140		120	(451,048)	(451,048)	(451,048)	(451,048)	(451,048)	(451,048)	(451,04
150		130	(456,749)	(456,749)	(456,749)	(456,749)	(456,749)	(456,749)	(456,74
150		140	(462,449)	(462,449)	(462,449)	(462,449)	(462,449)	(462,449)	(462,44
100		150							(468,14
170									(473,85
150									(479,55
Balance (RLV-TLV) (496.651) (490.651) (490.651) (490.651) (490.651) (490.651) (496.651									(485,25
Balance (RLV - TLV) (496.651) (496.6									
Balance (RLV - TLV) (498.651) 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%									(490,95
Balance (RLV - TLV) (498 651) 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%		200	(496,651)	(496,651)	(496,651)	(496,651)	(496,651)	(496,651)	(496,65
150% (399.301)		_							
Profit (private sales & Starter Homes) Profit (private sales & Starter Homes) 17 0% (483 241) (438 241) (447 181) (477 181) (4	Balance (RLV - TLV)					0%			(
Profit (private sales & Starter Homes)		15.0%	(399,301)	(399,301)	(399,301)	(399,301)	(399,301)	(399,301)	(399,30
Profit (private sales & Starter Homes)		16.0%	(418,771)	(418,771)	(418,771)	(418,771)	(418,771)	(418,771)	(418,77
18.0% (457,711) (457,711) (457,711) (457,711) (457,711) (457,711) (457,711) (477,181) (486,851) (496,851	it (private sales & Starter Homes)	17.0%			(438.241)				(438,24
19.0%	,								(457,71
2.0% (496.651) (496.651) (496.651) (496.651) (496.651) (496.651) (496.651) (496.651) (496.651) (516.121) ((477,18
2 1.0% (516,121) (516,121) (516,121) (516,121) (516,121) (516,121) (516,121) (516,121) (510,121) (510,121) (520,146) (530,746) (530,746) (530,746) (530,746) (530,746) (530,746) (530,746) (530,746) (530,746) (550,556) (550,556) (550,556) (550,556) (550,556) (550,556) (570,566)									
22,0% (530,746) (530,746) (530,746) (530,746) (530,746) (530,746) (530,746) (530,746) (550,656									(496,65
23.0% (550,656) (550,656) (550,656) (570,566)									(516,12
Balance (RLV - TLV)									(530,74
Balance (RLV - TLV) (496.851)		23.0%	(550,656)	(550,656)	(550,656)	(550,656)	(550,656)	(550,656)	(550,65
Balance (RLV - TLV)		24.0%	(570,566)	(570,566)	(570,566)	(570,566)	(570,566)	(570,566)	(570,56
Balance (RLV - TLV) (486,851) 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%		25.0%	(590,476)	(590,476)	(590,476)	(590,476)	(590,476)	(590,476)	(590,47
225.000 184,393 164,393 164,393 164,393 164,393 164,393 164,393 164,393 300,000 134,741 134,74						AH - % on site			
TLV (per acre) TLV (per acre) TLV (per acre) 450,000 75,437 75,43	Balance (RLV - TLV)								164,3
TLV (per acre) 375,000 105,089 105,0									134,7
TLV (per acre)									
S25,000									105,0
600,000	TLV (per acre)								75,4
R75,000		525,000	45,785	45,785	45,785	45,785	45,785	45,785	45,7
Page		600,000	16,133	16,133	16,133	16,133	16,133	16,133	16,1
825,000 (72,823) (72,		675,000	(13,519)	(13,519)	(13,519)	(13,519)	(13,519)	(13,519)	(13,51
900,000 (102,475) (102,475		750,000	(43,171)	(43,171)	(43,171)	(43,171)	(43,171)	(43,171)	(43,17
900,000 (102,475) (102,475									(72,82
975,000 1,050,00									(102,47
1,050,000									(132,12
1,125,000		0.000							
1,200,000		and the second second							(161,77
1,275,000									(191,4)
1,350,000									(221,08
1,425,000 (310,039) (310,				(250,735)	(250,735)			(250,735)	(250,73
AH - % on site AH - % on site		1,350,000	(280,387)	(280,387)	(280,387)	(280,387)	(280,387)	(280,387)	(280,38
Balance (RLV - TLV) (496,651) 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%		1,425,000	(310,039)	(310,039)	(310,039)	(310,039)	(310,039)	(310,039)	(310,0
Balance (RLV - TLV) (496,651) 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	1.7	1,500,000	(339,691)	(339,691)	(339,691)	(339,691)	(339,691)	(339,691)	(339,69
Balance (RLV - TLV) (496,651) 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%						AH - % on site			
Density (dph) 32 (328,168) (368,168)	Balance (RLV - TLV)				0%	0%			(
Density (dph) 32 (328,017) (328,017		28	(414,055)	(414,055)	(414,055)	(414,055)	(414,055)	(414,055)	(414,0
Density (dph) 32 (328,017)		30	(368,168)	(368,168)	(368,168)	(368,168)	(368,168)	(368,168)	(368,16
34 (292,589) (2	Density (dph)	32							(328,01
36 (261,098) (26	1								(292,58
38 (232,922) (23									(261,09
All									
AH - % on site Balance (RLV - TLV) (496.651) 0% 0% 0% 0% 0% 0% 0% 96% (453.463) (453.463) (453.463) (453.463) (453.463) (453.463) (453.463) 98% (475.057) (475.057) (475.057) (475.057) (475.057) (475.057) Construction Cost (£psm) 100% (496.651) (496.651									(232,92
Balance (RLV - TLV) (496,651) 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	I	40	(201,303)	(207,303)	(201,303)	(201,303)	(201,303)	(201,303)	(201,50
96% (453,463) (4	Polone /PLV TIVO	(406 654)	00/	00/			00/	00/	
98% (475,057) (4	Balance (RLV - TLV)								(450.44
Construction Cost (£psm) 100% (496,651) (496,651) (496,651) (496,651) (496,651) (496,651) (496,651) (496,651) (496,651) (496,651) (496,651) (496,651) (496,651) (496,651) (518,265) (518,265) (518,265) (518,265) (518,265) (518,265) (518,265) (535,235)									(453,46
(100% = base case scenario) 102% (518,265) (518,265) (518,265) (518,265) (518,265) (518,265) (518,265) 104% (535,235) (535,235) (535,235) (535,235) (535,235) (535,235)		98%	(475,057)	(475,057)	(475,057)	(475,057)	(475,057)	(475,057)	(475,05
(100% = base case scenario) 102% (518,265) (518,265) (518,265) (518,265) (518,265) (518,265) (518,265) 104% (535,235) (535,235) (535,235) (535,235) (535,235) (535,235)	Construction Cost (£psm)	100%	(496,651)	(496,651)	(496,651)	(496,651)	(496,651)	(496,651)	(496,65
104% (535,235) (535,235) (535,235) (535,235) (535,235)	(100% = base case scenario)	102%					(518,265)		(518,26
	1								(535,23
(557,442) (557,442) (557,442) (557,442)									(557,44
108% (579,649) (579,649) (579,649) (579,649) (579,649)									(579,64
100m (373,049) (379,049) (379,049) (379,049) (379,049) (379,049) (379,049) (379,049) (379,049) (379,049) (379,049) (379,049)									(601,85





161123 WODC Residential appraisals v6_1_6 - Summary Table

	1 1 High	2 1 Medium	3 1 Lower	4 3 High (Brownfield)	5 3 Medium (Brownfield)	6 3 Lower (Brownfield)
Baseline Parameters:						
Site Area (net residential development) (ha)	0.05	0.05	0.05	0.16	0.16	0.16
Development density (dph)	22.0	22.0	22.0	25.0	25.0	25.0
Total No. Units	1	1	1	4	4	4
Affordable Housing (%). Of which	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Starter Homes (%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Affordable Rent (%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Int / Sub-Market (%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
CIL (£ psm)	£200.00	£200.00	£200.00	£200.00	£200.00	£200.00
Appraisal:						
Total GDV (£)	792,000	632,500	550,000	3,168,000	2,530,000	2,200,000
CIL (£ per unit) (all units)	31,000	31,000	31,000	31,000	31,000	31,000
Site Specific S106 (£ per unit) (all units)	-	-	-	-	-	-
Infrastructure Costs (£ per unit) (all units)	-	-	-	-	-	-
Developers Profit (£)	158,400	126,500	110,000	633,600	506,000	440,000
Developers Profit (% blended)	20.00%	20.00%	20.00%	20.00%	20.00%	20.00%
Total Cost (including profit) (£)	542,311	503,106	482,827	2,146,972	1,992,994	1,913,730
RLV (net) (£)	225,968	117,102	61,463	883,189	469,881	253,349
RLV (£/acre)	2,011,859	1,042,589	547,223	2,233,886	1,188,488	640,806
RLV (£/ha)	4,971,303	2,576,237	1,352,187	5,519,933	2,936,754	1,583,431
RLV comments	Viable	Viable	Viable	Viable	Viable	Viable
Balance for Plan VA:						
TLV (£/acre)	1,500,000	975,000	562,500	1,897,005	1,897,005	1,897,005
TLV (£/ha)	3,706,500	2,409,225	1,389,938	4,687,500	4,687,500	4,687,500
Surplus/Deficit (£/acre)	511,859	67,589	(15,277)	336,881	(708,517)	(1,256,199)
Surplus/Deficit (£/ha)	1,264,803	167,012	(37,751)	832,433	(1,750,746)	(3,104,069)
Surplus/Deficit comments	Viable	Viable	Not Viable (at the TLV)	Viable	Not Viable (at the TLV)	Not Viable (at the TLV)



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SCHEME DETAILS - ASSUMPTIONS								
CIL					200 £	psm		
Total number of units in scheme					% total units	% AH/SH		- 1
AH Policy requirement %				AH Target	0%			
of which starter homes				1 12 12 12 1	0%	0.0%		
AH tenure split %	Affordable Rent			66%	0%	0.0%		
1. 2	Int/Sub-Market			34%	0%	0.0%		
Open Market housing					100%	19.975		
				-	100%	0.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # unit
2 Bed houses		20%	1	65%	0		20%	rotal # dilli
3 Bed houses		20%	1	20%	0		20%	
4 Bed houses		40%	2	15%	0		40%	
. 5-5-5-6		17.00					10.10	
5 Bed houses		20%	1	0%	0		20%	
1 Bed Apartment		0%	0	0%	0		0%	
2 Bed Apartment		0%	0	0%	0		0%	
		0%	0	0%	0		0%	
Total number of units		100%	5	100%	0		100%	
	Net	sales (NIA) pe	runit		Net to Gross %	Gr	oss (GIA) per unit	
Unit Floor areas -	,,,,,	(sqm)	(sqft)		%	-	(sqm)	(sqf
2 Bed houses		75.0	807		100.0%		75.0	80
3 Bed houses		90.0	969		100.0%		90.0	96
at the contract of the contrac		1000						
4 Bed houses		130.0	1,399		100.0%		130.0	1,39
5 Bed houses		155.0	1,668		100.0%		155.0	1,66
1 Bed Apartment		50.0	538		85.0%		58.8	63
2 Bed Apartment		70.0	753		85.0%		82.4	88
		0.0	0		85.0%		0.0	
	Ma	rket Units GIA		AH units GIA		To	tal GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sgm)	(saf
2 Bed houses		75.0	807	0.0	0		75.0	80
3 Bed houses		90.0	969	0.0	0		90.0	96
4 Bed houses		260.0	2,799	0.0	0		260.0	2.79
5 Bed houses		155.0	1,668	0.0	0		155.0	1,66
1 Bed Apartment		0.0	0	0.0	0		0.0	
2 Bed Apartment		0.0	0	0.0	0		0.0	
		0.0	0	0.0	0		0.0	
		580.0	6,243	0.0	0	10000	580.0	6,24
				0.00%	AH % by floor area	due to mix		
Open Market Sales values (£) -	H	L	M	H	£psm	£psf		total MV £ (no Al-
2 Bed houses	374,000	291,500	324,500	374,000	4,987	463		374,00
3 Bed houses	484.000	330,000	412,500	484,000	5,378	500		484.00
4 Bed houses	605,000	440,000	522,500	605,000	4,654	432		1,210,00
5 Bed houses	792,000	550,000	632,500	792,000	5,110	475		792.00
1 Bed Apartment	269.500	192,500	231,000	269.500	5.390	501		102,00
2 Bed Apartment	374,000	291,500	324,500	374,000	5,343	496		
2 Bed Apartment	374,000	291,500	324,500	374,000	5,343	490		
No. of the last of			Last was a file				-	2,860,00
Affordable Housing -	Affor	dable Rent £	Int / Sub-Market £	Starter Homes £				
Transfer Values (£) (% of MV) -		0%	0%	80%				
2 Bed houses		146,000	189,000	250,000				
3 Bed houses		165,000	214,000	250,000	capped			
4 Bed houses		202,000	262,000	250,000				
5 Bed houses		239,000	310,000	250,000				
1 Bed Apartment		98,000	127,000	215,600				
2 Bed Apartment		131,000	169,000	250,000	nannad			
2 Des Apartment		131,000	000,000	250,000	capped			
		0						



GROSS DEVELOPMENT VALUE				
OMS GDV -				
2 Bed houses	1	@	374,000	374,000
3 Bed houses		@	484,000	484,000
4 Bed houses	2	@	605,000	1,210,000
5 Bed houses	4	@	792,000	792,000
1 Bed Apartment	0	@	269,500	
2 Bed Apartment	0	@	374,000	
2015/4010401	0	@	0	
	5			2,860,000
Affordable Rent GDV -				
2 Bed houses	0	@	146,000	
3 Bed houses	0	@	165,000	
4 Bed houses	0	@	202,000	
5 Bed houses	0	@	239,000	
1 Bed Apartment	0	@	98,000	
2 Bed Apartment	0	@	131,000	
	0	@	0	
	0			
nt / Sub-Market GDV -				
2 Bed houses	0	@	189,000	- 0
3 Bed houses	0	@	214,000	
4 Bed houses	0	@	262,000	
5 Bed houses	0	@	310,000	
1 Bed Apartment	0	@	127,000	
2 Bed Apartment	0	@	169,000	
	0	@	0	
	0			
Starter Homes GDV -				
2 Bed houses	0	@	250,000	
Bed houses	0	@	250,000	
4 Bed houses	0	@	250,000	
5 Bed houses	0	@	250.000	
I Bed Apartment	0	@	215,600	
2 Bed Apartment	0	@	250,000	
	0	@	0	
	0			
GDV	5			2,860,000

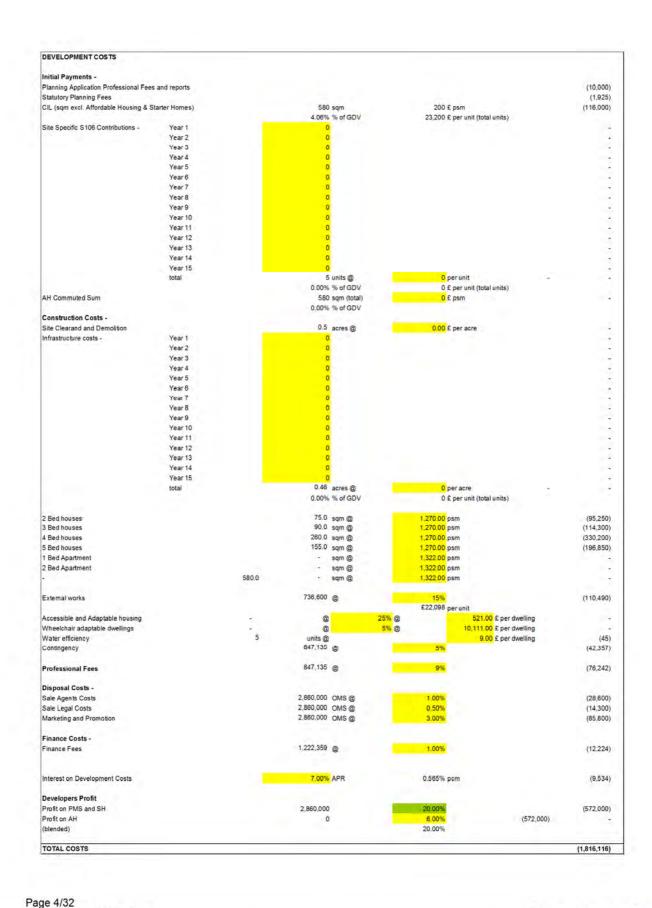
AH on-site cost (£MV - £GDV)

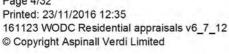
AH on-site cost analysis

0 £
0 £ per unit (total units)

0 £ psm (total GIA sqm)





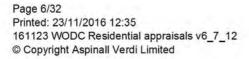




BALANCE Surplus/(Deficit)		1,169,480 € per ha	473,282 £ per acre	216,570
		137,278 £ per plot		686,389
Threshold Land Value	3,1440	3,706,500 £ per ha	1,500,000 € per acre	
riis, riisa	density check	3.132 sqm/ha	13,643 sqft/ac	
Site Area	_	0.19 ha	0.46 acres	
THRESHOLD LAND VALUE Residential Density		27 dph		
		4,075,900 £ per na	1,973,282 £ per acre	
Residual Land Value (net)		180,592 per plot 4,875,980 £ per ha	1 072 202 5	902,959
nterest on Land		1,043,884 @	7.0%	(73,072)
Acquisition Legal fees		1,043,884 @	0.5%	(5,219)
Acquisition Agent fees		1,043,884 @	1.0%	(10,439)
SDLT		1,043,884 @	5.0%	(52,194)
Residual Land Value (gross)				1,043,884



					Affordable Housin	ıg		
Balance (RLV - TLV)	216,570	0%	0%	0%	AH - % on site 0%	0%	0%	
Balance (RLV - 1LV)	216,570	319,855	319,855	319,855	319,855	319,855	319,855	319,8
	10	314,701	314,701	314,701	314,701	314,701	314,701	314,7
	20	309,548	309,548	309,548	309,548	309,548	309,548	309,
	30	304,394	304,394	304,394	304,394	304,394	304,394	304,3
	40	299,241	299,241	299,241	299,241	299,241	299,241	299,2
CIL £psm	50	294,087	294,087	294,087	294,087	294,087	294,087	294,0
	60	288,933	288,933	288,933	288,933	288,933	288,933	288,
	70	283,780	283,780	283,780	283,780	283,780	283,780	283,
	80	278,626	278,626	278,626	278,626	278,626	278,626	278,6
	90	273,473	273,473	273,473	273,473	273,473	273,473	273,4
	100	268,319	268,319	268,319	268,319	268,319	268,319	268,
	110	263,165	263,165	263,165	263,165	263,165	263,165	263,
	130	258,012 252,850	258,012 252,850	258,012 252,850	258,012 252,850	258,012 252,850	258,012 252,850	258,0 252,8
	140	247,667	247,667	247,667	247,867	247,667	247,667	247,
	150	242,484	242,484	242,484	242,484	242,484	242,484	242,
	160	237,301	237,301	237,301	237,301	237,301	237,301	237.
	170	232,119	232,119	232,119	232,119	232,119	232,119	232.
	180	226,936	226,936	226,936	226,936	226,936	226,936	226,9
	190	221,753	221,753	221,753	221,753	221,753	221,753	221,7
	200	216,570	216,570	216,570	216,570	216,570	216,570	216,
'								
Balance (RLV - TLV)	216,570	0%	0%	0%	AH - % on site 0%	0%	0%	
Dalance (INLV - ILV)	15.0%	340,265	340,265	340,265	340,265	340,265	340,265	340,2
	16.0%	315,526	315,526	315,526	340,203	315,526	315,526	340,
rofit (private sales & Starter Homes)	17.0%	290,787	290,787	290,787	290,787	290,787	290,787	290,
	18.0%	266,048	266,048	266,048	266,048	266,048	266,048	266,0
	19.0%	241,309	241,309	241,309	241,309	241,309	241,309	241,3
	20.0%	216,570	216,570	216,570	216,570	216,570	216,570	216,
	21.0%	191,831	191,831	191,831	191,831	191,831	191,831	191,8
	22.0%	176,959	176,959	176,959	176,959	176,959	176,959	176,9
	23.0%	151,934	151,934	151,934	151,934	151,934	151,934	151,9
	24.0%	126,909	126,909	126,909	126,909	126,909	126,909	126,9
	25.0%	101,884	101,884	101,884	101,884	101,884	101,884	101,8
					AH - % on site			
Balance (RLV - TLV)	216,570	0%	0%	0%	0%	0%	0%	
	225,000	800,001	800,001	800,001	800,001	800,001	800,001	800,0
	300,000	765,681	765,681	765,681	765,681	765,681	765,681	765,6
	375,000	731,362	731,362	731,362	731,362	731,362	731,362	731,
TLV (per acre)	450,000	697,043	697,043	697,043	697,043	697,043	697,043	697,
	525,000	662,723	662,723	662,723	662,723	662,723	662,723	662,
	600,000	628,404	628,404	628,404	628,404	628,404	628,404	628,
	675,000	594,084	594,084	594,084	594,084	594,084	594,084	594,0
	750,000	559,765	559,765	559,765	559,765	559,765	559,765	559,
	825,000	525,445	525,445	525,445	525,445	525,445	525,445	525,
	900,000	491,126	491,126	491,126	491,126	491,126	491,126	491,
	975,000	456,806	456,806	456,806	456,806	456,806	456,806	456,8
	1,050,000	422,487	422,487	422,487	422,487	422,487 388,168	422,487	422,
	1,125,000	388,168	388,168	388,168	388,168		388,168	388,
	1,275,000	353,848 319,529	353,848 319,529	353,848 319,529	353,848 319,529	353,848 319,529	353,848 319,529	353,8 319,8
	1,350,000	285,209	285,209	285,209	285,209	285,209	285,209	285,2
	1,425,000	250,890	250,890	250,890	250,890	250,890	250,890	250,
	1,500,000	216,570	216,570	216,570	216,570	216,570	216,570	216,
					AH % on sit-			
Balance (RLV - TLV)	216,570	0%	0%	0%	AH - % on site 0%	0%	0%	
, , , , ,	28	241,084	241,084	241,084	241,084	241,084	241,084	241,0
	30	285,209	285,209	285,209	285,209	285,209	285,209	285,2
Density (dph)	32	323,819	323,819	323,819	323,819	323,819	323,819	323,8
	34	357,886	357,886	357,886	357,886	357,886	357,886	357,8
	36	388,168	388,168	388,168	388,168	388,168	388,168	388,
	38	415,262	415,262	415,262	415,262	415,262	415,262	415,2
	40	439,647	439,647	439,647	439,647	439,647	439,647	439,6
					AH - % on site			
	216,570	0%	0%	0%	0%	0%	0%	
Balance (RLV - TLV)	210,010	250,732	250,732	250,732	250,732	250,732	250,732	250,7
Balance (RLV - TLV)	96%		000.054	233,651	233,651	233,651	233,651	233,6
	96% 98%	233,651	233,651		040.570	216,570	216,570	216,
Construction Cost (£psm)	96% 98% 100%		216,570	216,570	216,570	210,570	210,070	
	96% 98%	233,651		216,570 199,489	199,489	199,489	199,489	
Construction Cost (£psm)	96% 98% 100%	233,651 216,570	216,570					199,4
Construction Cost (£psm)	96% 98% 100% 102%	233,651 216,570 199,489	216,570 199,489	199,489	199,489	199,489	199,489	199,4 182,4
Construction Cost (£psm)	96% 98% 100% 102% 104%	233,651 216,570 199,489 182,408	216,570 199,489 182,408	199,489 182,408	199,489 182,408	199,489 182,408	199,489 182,408	199,4 182,4 175,1 157,8





SCHEME DETAILS - ASSUMPTIONS								
CIL					200 £	psm		
Total number of units in scheme					% total units	% AH/SH		
AH Policy requirement %				AH Target	0%			
of which starter homes					0%	0.0%		
AH tenure split %	Affordable Rent			66%	0%	0.0%		
	Int/Sub-Market			34%	0%	0.0%		
Open Market housing	medal manet			-	100%	19.9.4		
				-	100%	0.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		20%	1	65%	0		20%	rotal # ullits
3 Bed houses		20%	1	20%	0		20%	
		40%	2				40%	
4 Bed houses		12.00		15%	0			
5 Bed houses		20%	1	0%	0		20%	
1 Bed Apartment		0%	0	0%	0		0%	(
2 Bed Apartment		0%	0	0%	0		0%	(
		0%	0	0%	0		0%	
otal number of units	-	100%	5	100%	0		100%	
	Ne	t sales (NIA) pe	runit		Net to Gross %	- 6	iross (GIA) per unit	
Jnit Floor areas -	146	(sqm)	(sqft)		%		(sqm)	(sqft
2 Bed houses		75.0	(sqn) 807		100.0%		(sqm) 75.0	(sq1)
		90.0						
Bed houses		27.0	969		100,0%		90.0	969
Bed houses		130.0	1,399		100.0%		130.0	1,39
5 Bed houses		155.0	1,668		100.0%		155.0	1,66
Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	888
		0.0	0		85.0%		0.0	
	Ma	rket Units GIA		AH units GIA			otal GIA	
Total Gross Floor areas -	ivia		(mm)	(sqm)	(sqft)			(sqft
2 Bed houses		(sqm) 75.0	(sqft) 807	0.0	(5411)		(sqm) 75.0	80
Bed houses		90.0	969	0.0	0		90.0	969
4 Bed houses		260.0	2,799	0.0	0		260.0	2,799
5 Bed houses		155.0	1,668	0.0	0		155.0	1,668
1 Bed Apartment		0.0	0	0.0	0		0.0	(
2 Bed Apartment		0.0	0	0.0	0		0.0	(
Service Servic		0.0	0	0.0	0		0.0	(
		580.0	6,243	0.0	0		580.0	6,243
		444.0	-		H % by floor area o	due to mix	344.0	
Open Market Sales values (£) -	н	L	М	М	£psm	£psf		total MV £ (no AH
Bed houses	374.000	291,500		324,500	4,327	402		324.50
			324,500					
Bed houses	484.000	330,000	412,500	412,500	4,583	426		412,50
Bed houses	605,000	440,000	522,500	522,500	4,019	373		1,045,00
Bed houses	792,000	550,000	632,500	632,500	4,081	379		632,50
1 Bed Apartment	269,500	192,500	231,000	231,000	4,620	429		
Bed Apartment	374,000	291,500	324,500	324,500	4,636	431		1.04
	0	0	0					20.0
Affordable Housing -	Affor	rdable Rent £	Int / Sub-Market £	Starter Homes £				2,414,50
ransfer Values (£) (% of MV) -	Alloi	0%	0%	80%				
Bed houses								
		146,000	189,000	250,000 c				
B Bed houses		165,000	214,000	250,000 c				
Bed houses		202,000	262,000	250,000 c				
Bed houses		239,000	310,000	250,000 c	apped			
Bed Apartment		98,000	127,000	184,800				
		131,000	169,000	250,000 0	noned			
Bed Apartment		131,000	169,000	230,000 0	apped			



GROSS DEVELOPMENT VALUE				
OMS GDV -				
2 Bed houses	1	@	324,500	324,500
Bed houses	1	@	412,500	412,500
Bed houses	2	@	522.500	1.045.000
5 Bed houses	1	@	632,500	632,500
Bed Apartment	0	@	231,000	
2 Bed Apartment	0	@	324,500	
20121 #2000001	0	@	0	
	5			2,414,500
Affordable Rent GDV -				
Bed houses	0	@	146,000	
Bed houses	0	@	165,000	
4 Bed houses	0	@	202,000	
5 Bed houses	0	@	239,000	
1 Bed Apartment	0	@	98,000	
Bed Apartment	0	@	131,000	
	0	@	0	
	0			
nt / Sub-Market GDV -				
2 Bed houses	0	@	189,000	
3 Bed houses	0	@	214,000	
Bed houses	0	@	262,000	_
5 Bed houses	0	@	310,000	
Bed Apartment	0	@	127,000	
2 Bed Apartment	0	@	169,000	
	0	@	0	
	0			
Starter Homes GDV -				
2 Bed houses	0	@	250,000	
Bed houses	0	@	250,000	
Bed houses	0	@	250,000	
Bed houses	0	@	250,000	
Bed Apartment	0	@	184,800	
2 Bed Apartment	0	@	250,000	
	0	@	0	
	0	~		
GDV	5			2,414,500

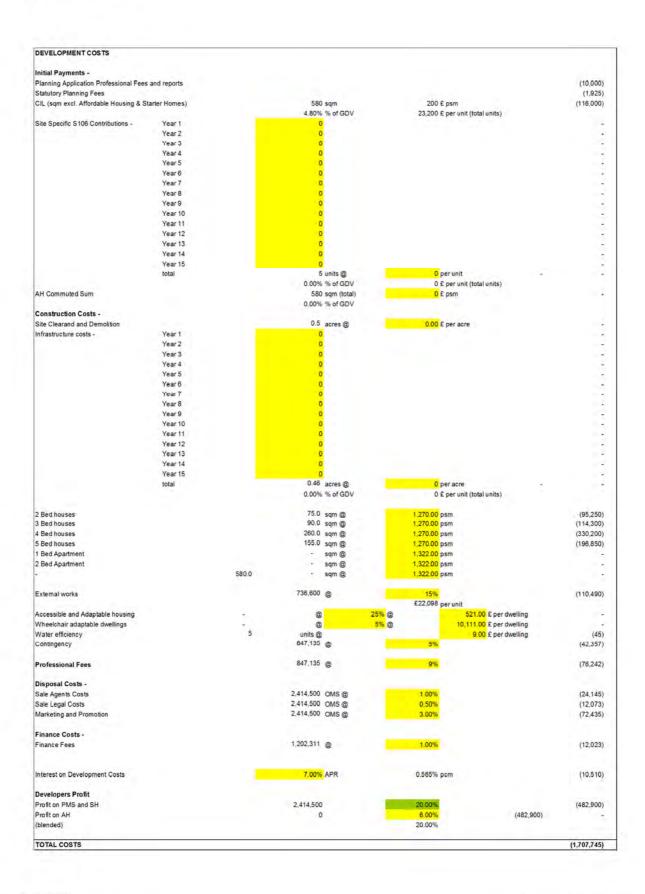
AH on-site cost (£MV - £GDV)

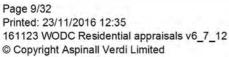
AH on-site cost analysis

0 £
0 £ per unit (total units)

0 £ psm (total GIA sqm)









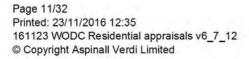
RESIDUAL LAND VALUE			
Residual Land Value (gross)			706,755
SOLT	706,755 @	5.0%	(28,270)
Acquisition Agent fees	706,755 @	1.0%	(7,068)
Acquisition Legal fees	706,755 @	0.5%	(3,534)
nterest on Land	706,755 @	7.0%	(49,473)
Residual Land Value (net)	123,682 per plot		618,411
	3.339,418 £ per ha	1,351,444 £ per acre	

THRESHOLD LAND VALUE				
Residential Density		27 dph		
Site Area		0.19 ha	0.46 acres	
	density check	3,132 sqm/ha	13,643 sqft/ac	
Threshold Land Value		2,409,225 £ per ha	975,000 € per acre	
		89,231 £ per plot		446,153

BALANCE			
Surplus/(Deficit)	930,193 € per ha	376,444 £ per acre	172,258



					Affordable Housin	g		
Balance (RLV - TLV)	172,258	0%	0%	0%	AH - % on site 0%	0%	0%	
	0	277,111	277,111	277,111	277,111	277,111	277,111	277,1
	10	271,869	271,869	271,869	271,869	271,869	271,869	271,8
	20	266,626	266,626	266,626	266,626	266,626	266,626	266,6
	30	261,383	261,383	261,383	261,383	261,383	261,383	261,3
	40	256,141	256,141	256,141	256,141	256,141	256,141	256,1
CIL £psm	50	250,898	250,898	250,898	250,898	250,898	250,898	250,8
	60	245,655	245,655	245,655	245,655	245,655	245,655	245,6
	70	240,413	240,413	240,413	240,413	240,413	240,413	240,4
	80 90	235,170 229,927	235,170 229,927	235,170 229,927	235,170 229,927	235,170 229,927	235,170 229,927	235,1
	100	224,685	224,685	224,685	224,685	224,685	224,685	224,6
	110	219,442	219,442	219,442	219,442	219,442	219,442	219,4
	120	214,199	214,199	214,199	214,199	214,199	214,199	214,1
	130	208,957	208,957	208,957	208,957	208,957	208,957	208.9
	140	203,714	203,714	203,714	203,714	203,714	203,714	203,
	150	198,471	198,471	198,471	198,471	198,471	198,471	198,4
	160	193,229	193,229	193,229	193,229	193,229	193,229	193,2
	170	187,986	187,986	187,986	187,986	187,986	187,986	187,9
	180	182,743	182,743	182,743	182,743	182,743	182,743	182,7
	190	177,501	177,501	177,501	177,501	177,501	177,501	177,5
	200	172,258	172,258	172,258	172,258	172,258	172,258	172,2
					AH - % on site			
Balance (RLV - TLV)	172,258	0%	0%	0%	0%	0%	0%	
1	15.0%	277,892	277,892	277,892	277,892	277,892	277,892	277,8
	16.0%	256,765	256,765	256,765	256,765	256,765	256,765	256,7
rofit (private sales & Starter Homes)	17.0%	235,639	235,639	235,639	235,639	235,639	235,639	235,6
	18.0%	214,512	214,512	214,512	214,512	214,512	214,512	214,
	19.0%	193,385	193,385	193,385	193,385	193,385	193,385	193,
	20.0%	172,258	172,258	172,258	172,258	172,258	172,258	172,2
	21.0%	151,131	151,131	151,131	151,131	151,131	151,131	151,
	22.0%	130,004	130,004	130,004	130,004	130,004	130,004	130,0
	23.0%	108,877	108,877	108,877	108,877	108,877	108,877	108,8
	24.0%	87,750	87,750	87,750	87,750	87,750	87,750	87,
I	25.0%	66,624	66,624	66,624	66,624	66,624	66,624	66,6
D. ((DI) (TI)	470.050	00/	20/		AH - % on site	00/	20/	
Balance (RLV - TLV)	172,258	0%	0%	0%	0%	0%	0%	545
	225,000	515,452	515,452	515,452	515,452	515,452	515,452	515,4
	300,000 375,000	481,133 446,814	481,133 446,814	481,133 446,814	481,133 446,814	481,133 446,814	481,133 446,814	481,1 446,8
TLV (per acre)	450,000	412,494	412,494	412,494	412,494	412,494	412,494	446,6
TLV (per acre)	525,000	378,175	378,175	378,175	378,175	378,175	378,175	378,
	600,000	343,855	343,855	343,855	343,855	343,855	343,855	343,
	675,000	309,536	309,536	309,536	309,536	309,536	309,536	309.5
	750,000	275,216	275,216	275,216	275,216	275,216	275,216	275.
	825,000	240,897	240,897	240,897	240,897	240,897	240,897	240,8
	900,000	206,577	206,577	206,577	206,577	206,577	206,577	206.
	975,000	172,258	172,258	172,258	172,258	172,258	172,258	172,
	1,050,000	137,939	137,939	137,939	137,939	137,939	137,939	137.5
	1,125,000	103,619	103,619	103,619	103,619	103,619	103,619	103,6
	1,200,000	69,300	69,300	69,300	69,300	69,300	69,300	69,
	1,275,000	34,980	34,980	34,980	34,980	34,980	34,980	34,9
	1,350,000	661	661	661	661	661	661	
	1,425,000	(33,659)	(33,659)	(33,659)	(33,659)	(33,659)	(33,659)	(33,6
	1,500,000	(67,978)	(67,978)	(67,978)	(67,978)	(67,978)	(67,978)	(67,9
	<u> </u>				AH - % on site			
Balance (RLV - TLV)	172,258	0%	0%	0%	0%	0%	0%	
	28	188,192	188,192	188,192	188,192	188,192	188,192	188,1
	30	216,873	216,873	216,873	216,873	216,873	216,873	216,8
Density (dph)	32	241,969	241,969	241,969	241,969	241,969	241,969	241,9
	34	264,113	264,113	264,113	264,113	264,113	264,113	264,
	36	283,796	283,796	283,796	283,796	283,796	283,796	283,7
	38 40	301,407	301,407	301,407	301,407	301,407	301,407	301,4
	40	317,258	317,258	317,258	317,258	317,258	317,258	317,2
Delegge / DIV / Title	470.050	00/	601		AH - % on site	001	001	
Balance (RLV - TLV)	172,258	0%	0%	0%	0%	0%	0%	206.0
	96%	206,815	206,815	206,815	206,815	206,815	206,815	206,8
0	98%	189,536	189,536	189,536	189,536	189,536	189,536	189,
Construction Cost (£psm)	100%	172,258	172,258	172,258	172,258	172,258	172,258	172,3
(100% = base case scenario)	102%	154,973	154,973	154,973	154,973	154,973	154,973	154,9
	104%	137,612	137,612	137,612	137,612	137,612	137,612	137,6
	4000/				120,251	120,251	120,251	120,2
	106%	120,251	120,251	120,251				
	106% 108% 110%	120,251 102,890 85,528	102,890 85,528	102,890 85,528	102,890 85,528	102,890 85,528	102,890 85,528	102,8 85,5





SCHEME DETAILS - ASSUMPTIONS								
CIL					200 £	psm		
Total number of units in scheme					% total units	% AH/SH		
AH Policy requirement %				AH Target	0%			
of which starter homes					0%	0.0%		
AH tenure split %	Affordable Rent			66%	0%	0.0%		
	Int/Sub-Market			34%	0%	0.0%		
Open Market housing	2072075				100%	1917-7		
				-	100%	0.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		20%	1	65%	0		20%	1 Otal in dilita
3 Bed houses		20%	1	20%	0		20%	
4 Bed houses		40%	2	15%	0		40%	
		20%			0			
5 Bed houses			1	0%			20%	
1 Bed Apartment		0%	0	0%	0		0%	(
2 Bed Apartment		0%	0	0%	.0		0%	(
	and the second	0%	0	0%	0		0%	(
otal number of units		100%	5	100%	0		100%	
	Ne	t sales (NIA) pe	runit		Net to Gross %	0	Gross (GIA) per unit	
Jnit Floor areas -		(sqm)	(sqft)		%		(sqm)	(sqft
2 Bed houses		75.0	807		100.0%		75.0	801
Bed houses		90.0	969		100.0%		90.0	96
Bed houses		130.0	1,399		100.0%		130.0	1,39
5 Bed houses		155.0	1,668		100.0%		155.0	1,66
I Bed Apartment		50.0	538		85.0%		58.8	63:
2 Bed Apartment		70.0	753		85.0%		82.4	886
		0.0	0		85.0%		0.0	
	Ma	rket Units GIA		AH units GIA		т	otal GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft
2 Bed houses		75.0	807	0.0	0		75.0	80
Bed houses		90.0	969	0.0	0		90.0	969
Bed houses		260.0	2,799	0.0	0		260.0	2,799
5 Bed houses		155.0	1,668	0.0	0		155.0	1,668
1 Bed Apartment		0.0	0	0.0	0		0.0	
2 Bed Apartment		0.0	0	0.0	0		0.0	
z bed Apartment		0.0	0	0.0	0		0.0	
	-							
		580.0	6,243	0.0 0.00% A	0 H % by floor area d	lue to mix	580.0	6,24
21122222222			10	4972		3.4		55-55-5x - 2x
Open Market Sales values (£) -	н	L	M	L	£psm	£psf		total MV £ (no AH
2 Bed houses	374,000	291,500	324,500	291,500	3,887	361		291,50
B Bed houses	484.000	330,000	412,500	330,000	3,667	341		330,000
Bed houses	605,000	440,000	522,500	440,000	3,385	314		880,000
5 Bed houses	792,000	550,000	632,500	550,000	3,548	330		550,00
1 Bed Apartment	269,500	192,500	231,000	192,500	3,850	358		
2 Bed Apartment	374,000	291,500	324,500	291,500	4,164	387		
	0	0	0					
Affordable Housing -	Affor	rdable Rent £	Int / Sub-Market £	Starter Homes £				2,051,500
ransfer Values (£) (% of MV) -	21101	0%	0%	80%				
Bed houses		146,000	189,000	233,200				
Bed houses		165,000	214,000	250,000 c	anned			
The state of the s								
Bed houses		202,000	262,000	250,000 c				
Bed houses		239,000	310,000	250,000 c	apped			
Bed Apartment		98,000	127,000	154,000				
2 Bed Apartment		131,000	169,000	233,200				
		.0	0	0				



GROSS DEVELOPMENT VALUE				
OMS GDV -				
2 Bed houses	1	@	291,500	291,500
3 Bed houses	1	@	330,000	330,000
4 Bed houses	2	@	440,000	880,000
5 Bed houses	3	@	550,000	550,000
1 Bed Apartment	0	@	192,500	
2 Bed Apartment	0	@	291,500	
	0	@	0	
	5			2,051,500
Affordable Rent GDV -				
2 Bed houses	0	@	146,000	
3 Bed houses	0	@	165,000	
4 Bed houses	0	@	202,000	
5 Bed houses	0	@	239,000	
1 Bed Apartment	0	@	98,000	
2 Bed Apartment	0	@	131,000	
	0	@	0	
	0			
nt / Sub-Market GDV -				
2 Bed houses	0	@	189.000	
3 Bed houses	0	@	214,000	
4 Bed houses	0	@	262,000	
5 Bed houses	0	@	310,000	
1 Bed Apartment	0	@	127,000	
2 Bed Apartment	0	@	169,000	
	0	@	0	
	0			
Starter Homes GDV -				
2 Bed houses	0	@	233,200	
3 Bed houses	0	@	250,000	
4 Bed houses	0	@	250,000	
5 Bed houses	0	@	250,000	
I Bed Apartment	0	@	154,000	
2 Bed Apartment	0	@	233,200	
	0	@	0	
	0		*	
GDV	5			2,051,500

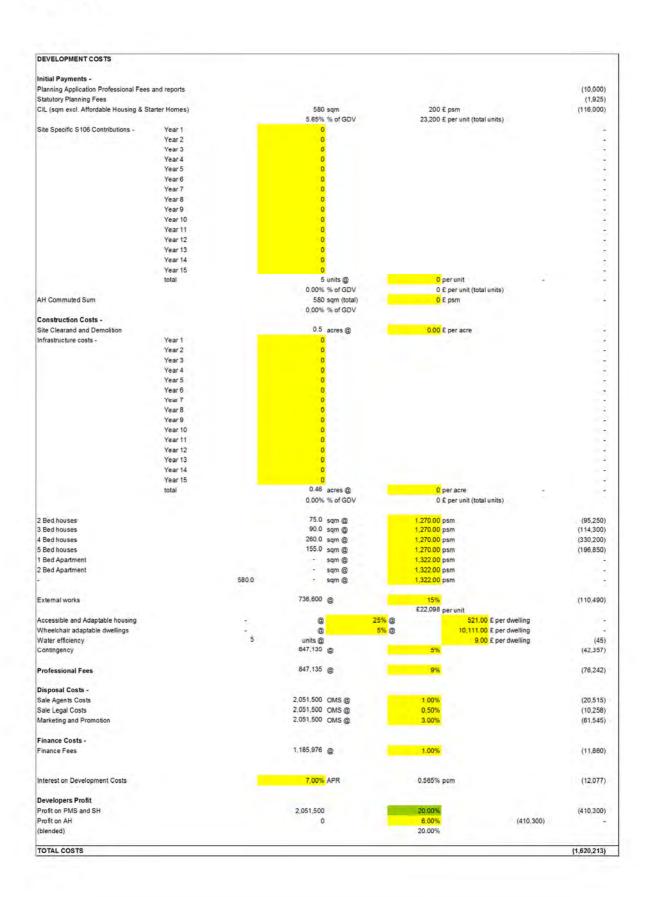
AH on-site cost (£MV - £GDV)

AH on-site cost analysis

0 £
0 £ per unit (total units)

0 £ psm (total GIA sqm)







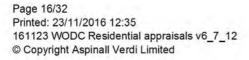
Residential Density	27 dph		
THRESHOLD LAND VALUE			
	555000 487.03	17.020,000	
The management	2,061,119 £ per ha	834,123 € per acre	
Residual Land Value (net)	76,338 per plot		381,689
nterest on Land	431,287 @	7.0%	(30,190
Acquisition Legal fees	431,287 @	0.5%	(2,156)
Acquisition Agent fees	431,287 @	1.0%	(4,313)
SOLT	431,287 @	5.0%	(12,939)
Residual Land Value (gross)			431,287
RESIDUAL LAND VALUE			

THRESHOLD LAND VALUE					
Residential Density		27 dph			
Site Area		0.19 ha	0.46	acres	
	density check	3,132 sqm/ha	13,643	sqft/ac	
Threshold Land Value		1,389,938 £ per ha	562,500	£ per acre	
		51,479 £ per plot			257,396

BALANCE			
Surplus/(Deficit)	671,182 € per ha	271,623 £ per acre	124,293



ITIVITY ANALYSIS					Affordable Housi	ng		
Balance (RLV - TLV)	124,293	0%	0%	0%	AH - % on site 0%	0%	0%	C
	0	225,445	225,445	225,445	225,445	225,445	225,445	225,4
	10	220,173	220,173	220,173	220,173	220,173	220,173	220,1
	20	214,901	214,901	214,901	214,901	214,901	214,901	214,9
	30	209,629	209,629	209,629	209,629	209,629	209,629	209,6
	40	204,356	204,356	204,356	204,356	204,356	204,356	204,3
CIL £psm	50	199,084	199,084	199,084	199,084	199,084	199,084	199,0
	60	193,812	193,812	193,812	193,812	193,812	193,812	193,8
	70	188,539	188,539	188,539	188,539	188,539	188,539	188,5
	80	183,267	183,267	183,267	183,267	183,267	183,267	183,2
	90	182,971	182,971	182,971	182,971	182,971	182,971	182,9
	100	177,638	177,638	177,638	177,638	177,638	177,638	177,6
	110	172,305	172,305	172,305	172,305	172,305	172,305	172,3
	120	166,973	166,973	166,973	166,973	166,973	166,973	166,9
	130	161,640	161,640	161,640	161,640	161,640	161,640	161,6
	140	156,308	156,308	156,308	156,308	156,308	156,308	156,3
	150	150,975	150,975	150,975	150,975	150,975	150,975	150,9
	160	145,643	145,643	145,643	145,643	145,643	145,643	145,6
	170	140,310	140,310	140,310	140,310	140,310	140,310	140,3
T.	180	134,978	134,978	134,978	134,978	134,978	134,978	134,9
	190	129,645	129,645	129,645	129,645	129,645	129,645	129,6
	200	124,293	124,293	124,293	124,293	124,293	124,293	124,2
'		,				,	, , , , , , , , , , , , , , , , , , , ,	
Balance (RLV - TLV)	124,293	0%	0%	0%	AH - % on site 0%	0%	0%	
i i	15.0%	209,733	209,733	209,733	209,733	209,733	209,733	209,7
	16.0%	191,783	191,783	191,783	191,783	191,783	191,783	191,7
Profit (private sales & Starter Homes)	17.0%	178,760	178,760	178,760	178,760	178,760	178,760	178,7
	18.0%	160,604	160,604	160,604	160,604	160,604	160,604	160,6
	19.0%	142,449	142,449	142,449	142,449	142,449	142,449	142,4
	20.0%	124,293	124,293	124,293	124,293	124,293	124,293	124,2
	21.0%	106,137	106,137	106,137	106,137	106,137	106,137	106,1
	22.0%	87,981	87,981	87,981	87,981	87,981	87,981	87,9
	23.0%	69,826	69,826	69,826	69,826	69,826	69,826	69,8
	24.0%	51,670	51,670	51,670	51,670	51,670	51,670	51,6
	25.0%	33,514	33,514	33,514	33,514	33,514	33,514	33,5
					AH - % on site			
Balance (RLV - TLV)	124,293	0%	0%	0%	0%	0%	0%	
	225,000	278,730	278,730	278,730	278,730	278,730	278,730	278,7
	300,000	244,411	244,411	244,411	244,411	244,411	244,411	244,4
	375,000	210,092	210,092	210,092	210,092	210,092	210,092	210,0
TLV (per acre)	450,000	175,772	175,772	175,772	175,772	175,772	175,772	175,7
	525,000	141,453	141,453	141,453	141,453	141,453	141,453	141,4
	600,000	107,133	107,133	107,133	107,133	107,133	107,133	107,1
	675,000	72,814	72,814	72,814	72,814	72,814	72,814	72,8
	750,000	38,494	38,494	38,494	38,494	38,494	38,494	38,4
	825,000	4,175	4,175	4,175	4,175	4,175	4,175	4,1
	900,000	(30,145)	(30,145)	(30,145)	(30,145)	(30,145)	(30,145)	(30,1
	975,000	(64,464)	(64,464)	(64,464)	(64,464)	(64,464)	(64,464)	(64,4
	1,050,000	(98,783)	(98,783)	(98,783)	(98,783)	(98,783)	(98,783)	(98,7
	1,125,000	(133,103)	(133, 103)	(133,103)	(133,103)	(133,103)	(133,103)	(133,1
	1,200,000	(167,422)	(167,422)	(167,422)	(167,422)	(167,422)	(167,422)	(167,4
	1,275,000	(201,742)	(201,742)	(201,742)	(201,742)	(201,742)	(201,742)	(201,7
	1,350,000	(236,061)	(236,061)	(236,061)	(236,061)	(236,061)	(236,061)	(236,0
	1,425,000	(270,381)	(270,381)	(270,381)	(270,381)	(270,381)	(270,381)	(270,3
	1,500,000	(304,700)	(304,700)	(304,700)	(304,700)	(304,700)	(304,700)	(304,7
	_				AH - % on site			
Balance (RLV - TLV)	124,293	0%	0%	0%	0%	0%	0%	
	28	133,486	133,486	133,486	133,486	133,486	133,486	133,4
	30	150,032	150,032	150,032	150,032	150,032	150,032	150,0
Density (dph)	32	164,511	164,511	164,511	164,511	164,511	164,511	164,5
	34	177,286	177,286	177,286	177,286	177,286	177,286	177,2
	36	188,642	188,642	188,642	188,642	188,642	188,642	188,6
	38	198,802	198,802	198,802	198,802	198,802	198,802	198,8
	40	207,947	207,947	207,947	207,947	207,947	207,947	207,9
					AH - % on site			
	_		0%	0%	0%	0%	0%	
Balance (RLV - TLV)	124,293	0%		450 404	159,431	159,431	159,431	159,4
Balance (RLV - TLV)	96%	159,431	159,431	159,431				141,8
				159,431	141,872	141,872	141,872	141,0
Balance (RLV - TLV) Construction Cost (£psm)	96%	159,431	159,431			141,872 124,293	141,872 124,293	
	96% 98%	159,431 141,872	159,431 141,872	141,872	141,872			124,2
Construction Cost (£psm)	96% 98% 100%	159,431 141,872 124,293	159,431 141,872 124,293	141,872 124,293	141,872 124,293	124,293	124,293	124,2 106,6
Construction Cost (£psm)	96% 98% 100% 102%	159,431 141,872 124,293 106,634 88,975	159,431 141,872 124,293 106,634 88,975	141,872 124,293 106,634 88,975	141,872 124,293 106,634 88,975	124,293 106,634 88,975	124,293 106,634 88,975	124,2 106,6 88,9
Construction Cost (£psm)	96% 98% 100% 102% 104%	159,431 141,872 124,293 106,634	159,431 141,872 124,293 106,634	141,872 124,293 106,634	141,872 124,293 106,634	124,293 106,634	124,293 106,634	124,2 106,6 88,9 71,3 53,6





SCHEME DETAILS - ASSUMPTIONS								
CIL					200 €			
Total number of units in scheme					% total units	% AH/SH		
AH Policy requirement %				AH Target	0%			
of which starter homes					0%	0.0%		
AH tenure split %	Affordable Rent			66%	0%	0.0%		
	Int/Sub-Market			34%	0%	0.0%		
Open Market housing					100%			
					100%	0.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # unit
2 Bed houses		20%	1	65%	0		20%	rotal # ullit
3 Bed houses		20%	1	20%	0		20%	
4 Bed houses		40%	2	15%	0		40%	
5 Bed houses		20%	1	0%	0		20%	
		0%	0		0		0%	
1 Bed Apartment		19.55		0%				
2 Bed Apartment		0%	0	0%	.0		0%	
English was a start of	<u>-</u>	0%	0	0%	0		0%	
Total number of units		100%	5	100%	0		100%	
	Ne	t sales (NIA) pe	runit		Net to Gross %	G	oss (GIA) per unit	
Unit Floor areas -		(sqm)	(sqft)		%		(sqm)	(sqf
2 Bed houses		75.0	807		100.0%		75.0	80
3 Bed houses		90.0	969		100.0%		90.0	96
4 Bed houses		130.0	1,399		100.0%		130.0	1,39
5 Bed houses		155.0	1,668		100.0%		155.0	1,66
1 Bed Apartment		50.0	538		85.0%		58.8	63
2 Bed Apartment		70.0	753		85.0%		82.4	88
2 Bed Apartment		0.0	0		85.0%		0.0	00
		0,0	U		85.0%		0.0	
	Ma	rket Units GIA		AH units GIA		To	otal GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqf
2 Bed houses		75.0	807	0.0	0		75.0	80
3 Bed houses		90.0	969	0.0	0		90.0	96
4 Bed houses		260.0	2,799	0.0	0		260.0	2,79
5 Bed houses		155.0	1,668	0.0	0		155.0	1,66
1 Bed Apartment		0.0	0	0.0	0		0.0	
2 Bed Apartment		0.0	0	0.0	0		0.0	
		0.0	0	0.0	0		0.0	
		580.0	6,243	0.0	0		580.0	6,24
			0,2.70		AH % by floor area	lue to mix	344.0	3,41
A STATE OF STREET		1.5						
Open Market Sales values (£) -	H	L	M	Н	£psm	£psf		total MV £ (no AH
2 Bed houses	374,000	291,500	324,500	374,000	4,987	463		374,00
3 Bed houses	484.000	330,000	412,500	484,000	5,378	500		484.00
4 Bed houses	605,000	440,000	522,500	605,000	4,654	432		1,210,00
5 Bed houses	792,000	550,000	632,500	792,000	5,110	475		792,00
1 Bed Apartment	269,500	192,500	231,000	269,500	5,390	501		
2 Bed Apartment	374,000	291,500	324,500	374,000	5,343	496		
	0	0	0				1-	0.000.00
Affordable Housing -	Affor	dable Rent £	Int / Sub-Market £	Starter Homes £				2,860,00
Transfer Values (£) (% of MV) -	.741101	0%	0%	80%				
2 Bed houses		146,000	189,000	250,000	apped			
3 Bed houses		165,000	214,000	250,000				
4 Bed houses		202,000	262,000	250,000				
5 Bed houses		239,000	310,000	250,000				
1 Bed Apartment		98,000	127,000	215,600	ιαρμου			
2 Bed Apartment		131,000	169,000	250,000	anned			
2 Dec Apartment		131,000	169,000	250,000	аррец			
•		0	- 0	.0				



GROSS DEVELOPMENT VALUE				
DMS GDV -				
2 Bed houses	1	@	374,000	374,000
Bed houses	1	@	484,000	484,000
Bed houses	2	@	605,000	1,210,000
5 Bed houses	1	@	792,000	792,000
Bed Apartment	0	@	269,500	2.001
2 Bed Apartment	0	@	374,000	
222,420,401	0	@	0	
	5	-		2,860,000
Affordable Rent GDV -				-,
Bed houses	0	@	146,000	
Bed houses	0	@	165,000	
Bed houses	0	@	202,000	
5 Bed houses	0	@	239.000	
1 Bed Apartment	0	@	98.000	
Bed Apartment	0	@	131,000	
	0	@	0	
	0	-		
nt / Sub-Market GDV -				
Page Bed houses	0	@	189.000	- 3
Bed houses	0	@	214,000	
Bed houses	0	@	262,000	
Bed houses	0	@	310,000	
Bed Apartment	0	@	127,000	
2 Bed Apartment	0	@	169,000	
- Down Marie Control of the Control	0	@	0	
	0	-		
Starter Homes GDV -				
2 Bed houses	0	@	250,000	
Bed houses	0	@	250,000	
4 Bed houses	0	@	250,000	
5 Bed houses	0	@	250,000	
Bed Apartment	0	@	215,600	
2 Bed Apartment	0	@	250,000	
Contraction (0	@	0	
	0			
GDV	5			2,860,000

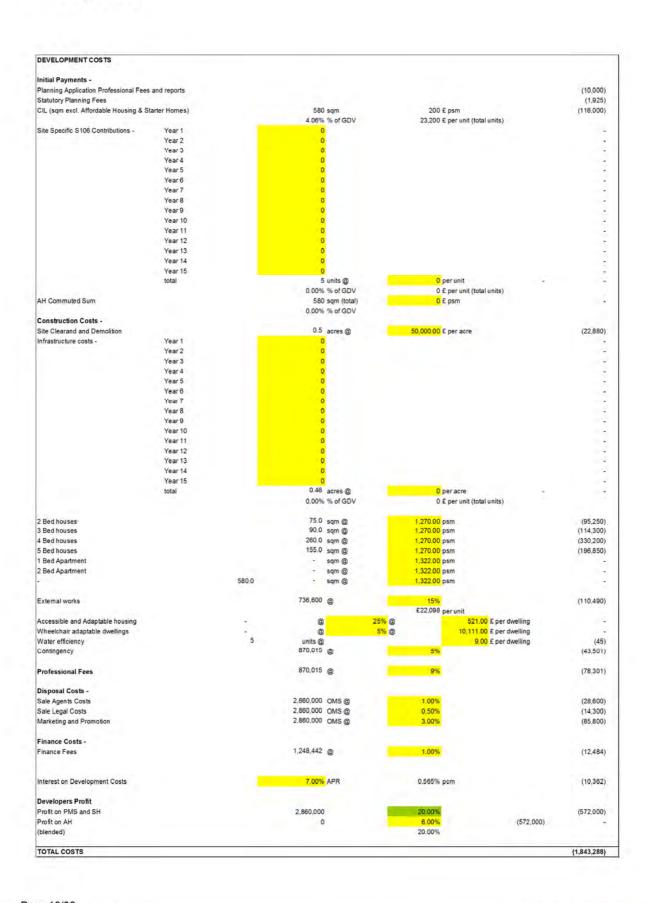
AH on-site cost (£MV - £GDV)

AH on-site cost analysis

0 £
0 £ per unit (total units)

0 £ psm (total GIA sqm)



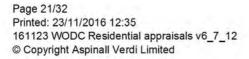




BALANCE Surplus/(Deficit)		3,359,122 € per ha	1,359,418 £ per acre	622,060
		3,000,000		37300
Fhreshold Land Value		1,389,938 £ per ha 51,479 £ per plot	562,500 £ per acre	257,396
	density check	3,132 sqm/ha	13,643 sqft/ac	
Site Area	_	0.19 ha	0.46 acres	
Residential Density		27 dph		
THRESHOLD LAND VALUE				
residual cand value (net/		4,749,060 £ per ha	1,921,918 € per acre	0,700
Residual Land Value (net)		175,891 per plot	7.0%	879,455
Acquisition Legal fees nterest on Land		1,016,712 @ 1,016,712 @	0.5% 7.0%	(5,084) (71,170)
Acquisition Agent fees		1,016,712 @	1.0%	(10,167)
SOLT		1,016,712 @	5.0%	(50,836)
Residual Land Value (gross)		5.345.E.B.34		1,016,712
RESIDUAL LAND VALUE				



ITIVITY ANALYSIS					Affordable Housin	g		
Balance (RLV - TLV)	622,060	0%	0%	0%	AH - % on site 0%	0%	0%	(
	0	725,473	725,473	725,473	725,473	725,473	725,473	725,4
	10	720,320	720,320	720,320	720,320	720,320	720,320	720,3
	20	715,166	715,166	715,166	715,166	715,166	715,166	715,1
	30	710,013	710,013	710,013	710,013	710,013	710,013	710,0
	40	704,859	704,859	704,859	704,859	704,859	704,859	704,8
CIL £psm	50	699,705	699,705	699,705	699,705	699,705	699,705	699,7
	60	694,552	694,552	694,552	694,552	694,552	694,552	694,5
	70	689,398	689,398	689,398	689,398	689,398	689,398	689,3
	80	684,245	684,245	684,245	684,245	684,245	684,245	684,2
	90	679,070	679,070	679,070	679,070	679,070	679,070	679,0
	100	673,887	673,887	673,887	673,887	673,887	673,887	673,8
	110	668,704	668,704	668,704	668,704	668,704	668,704	668,7
	120	663,522	663,522	663,522	663,522	663,522	663,522	663,5
	130	658,339	658,339	658,339	658,339	658,339	658,339	658,3
	140	653,156	653,156	653,156	653,156	653,156	653,156	653,1
	150	647,973	647,973	647,973	647,973	647,973	647,973	647,9
	160	642,791	642,791	642,791	642,791	642,791	642,791	642,7
	170	637,608	637,608	637,608	637,608	637,608	637,608	637,6
	180	632,425	632,425	632,425	632,425	632,425	632,425	632,4
	190	627,242	627,242	627,242	627,242	627,242	627,242	627,2
	200	622,060	622,060	622,060	622,060	622,060	622,060	622,0
B		90/	90/		AH - % on site	201	00/	
Balance (RLV - TLV)	622,060	0%	0% 745.755	0% 745.755	0% 745.755	0% 745.755	0% 745.755	745 7
	15.0%	745,755	745,755	745,755	745,755	745,755	745,755	745,7
Profit (private calce & Starter Herrich)	16.0% 17.0%	721,016	721,016	721,016	721,016	721,016	721,016	721,0
Profit (private sales & Starter Homes)		696,277	696,277	696,277	696,277	696,277	696,277	696,2
	18.0%	671,538	671,538	671,538	671,538	671,538	671,538	671,5
	19.0%	646,799 622,060	646,799	646,799	646,799	646,799	646,799	646,7
	20.0% 21.0%	607,202	622,060 607,202	622,060	622,060 607,202	622,060 607,202	622,060	622,0 607,2
	22.0%	582,177	582,177	607,202 582,177	582,177	582,177	607,202 582,177	582,1
	23.0%	557,152	557,152	557,152	557,152	557,152	557,152	557,1
	24.0%	532,127	532,127	532,127	537,152	532,127	532,127	532,1
	25.0%	507,102	507,102	507,102	507,102	507,102	507,102	507,1
1	20.070	007,102	307,702	551,152	007,102	007,102	507,102	007,1
Balance (RLV - TLV)	622,060	0%	0%	0%	AH - % on site 0%	0%	0%	
	225,000	776,497	776,497	776,497	776,497	776,497	776,497	776,4
	300,000	742,178	742,178	742,178	742,178	742,178	742,178	742,1
	375,000	707,858	707,858	707,858	707,858	707,858	707,858	707,8
TLV (per acre)	450,000	673,539	673,539	673,539	673,539	673,539	673,539	673,5
TEV (per acre)	525,000	639,219	639,219	639,219	639,219	639,219	639,219	639,
	600,000	604,900	604,900	604,900	604,900	604,900	604,900	604,
	675,000	570,580	570,580	570,580	570,580	570,580	570,580	570.
	750,000	536,261	536,261	536,261	536,261	536,261	536,261	536,
	825,000	501,942	501,942	501,942	501,942	501,942	501,942	501,5
	900,000	467,622	467,622	467,622	467.622	467,622	467,622	467,6
	975,000	433,303	433,303	433,303	433,303	433,303	433,303	433.3
	1,050,000	398,983	398,983	398,983	398,983	398,983	398,983	398,9
	1,125,000	364,664	364,664	364,664	364,664	364,664	364,664	364,6
	1,200,000	330,344	330,344	330,344	330,344	330,344	330,344	330,
	1,275,000	296,025	296,025	296,025	296,025	296,025	296,025	296,0
	1,350,000	261,705	261,705	261,705	261,705	261,705	261,705	261,
	1,425,000	227,386	227,386	227,386	227,386	227,386	227,386	227,3
	1,500,000	193,067	193,067	193,067	193,067	193,067	193,067	193,0
					AH - % on site			
Balance (RLV - TLV)	622,060	0%	0%	0%	0%	0%	0%	
	28	632,092	632,092	632,092	632,092	632,092	632,092	632,0
	30	650,150	650,150	650,150	650,150	650,150	650,150	650,1
Density (dph)	32	665,950	665,950	665,950	665,950	665,950	665,950	665,9
	34	679,892	679,892	679,892	679,892	679,892	679,892	679,8
	36	692,285	692,285	692,285	692,285	692,285	692,285	692,2
	38	703,373	703,373	703,373	703,373	703,373	703,373	703,3
	40	713,352	713,352	713,352	713,352	713,352	713,352	713,3
	_				AH - % on site			
	622,060	0%	0%	0%	0%	0%	0%	
Balance (RLV - TLV)		656,222	656,222	656,222	656,222	656,222	656,222	656,2
Balance (RLV - TLV)	96%		639,141	639,141	639,141	639,141	639,141	639,1
	98%	639,141			622,060	622,060	622,060	622,0
Balance (RLV - TLV) Construction Cost (£psm)		639,141 622,060	622,060	622,060	022,000	,	,	
	98%		622,060 614,948	622,060 614,948	614,948	614,948	614,948	614,9
Construction Cost (£psm)	98% 100%	622,060						
Construction Cost (£psm)	98% 100% 102%	622,060 614,948	614,948	614,948	614,948	614,948	614,948	597,6
Construction Cost (£psm)	98% 100% 102% 104%	622,060 614,948 597,670	614,948 597,670	614,948 597,670	614,948 597,670	614,948 597,670	614,948 597,670	614,9 597,6 580,3 563,1





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11 5 Medium (BF)

CIL					200 £ p:	em.		
Total number of units in scheme					% total units	% AH/SH		- 5
AH Policy requirement %				AH Target	0%	70 ALLIGHT		
of which starter homes				Air raiget	0%	0.0%		
AH tenure split %	Affordable Rent			66%	0%	0.0%		
ny condre opini so	Int/Sub-Market			34%	0%	0.0%		
Open Market housing					100%	19.19.19		
				-	100%	0.0%		
Jnit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		20%	1	65%	0		20%	1
3 Bed houses		20%	1	20%	0		20%	
4 Bed houses		40%	2	15%	0		40%	2
5 Bed houses		20%	1	0%	0		20%	1
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
a de d'apartinent		0%	0	0%	0		0%	0
Total number of units	-	100%	5	100%	0		100%	5
	No	t sales (NIA) per	unit		Net to Gross %	C	roos (GIA) par unit	
Unit Floor areas -	Ne	(sqm)	unit (sqft)		Net to Gross %	G	ross (GIA) per unit (sqm)	(sqft
2 Bed houses		75.0	(Sqit) 807		100.0%		75.0	(sqn
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
		50.0	538		85.0%		58.8	633
1 Bed Apartment					770700			
Bed Apartment		70.0	753		85.0%		82.4	886
		0.0	0		85.0%		0.0	0
	Ma	rket Units GIA		AH units GIA		To	otal GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft
2 Bed houses		75.0	807	0.0	0		75.0	807
3 Bed houses		90.0	969	0.0	0		90.0	969
4 Bed houses		260.0	2,799	0.0	0		260.0	2,799
5 Bed houses		155.0	1,668	0.0	0		155.0	1,668
1 Bed Apartment		0.0	0	0.0	0		0.0	0
2 Bed Apartment		0.0	0	0.0	0		0.0	0
		0.0	0	0.0	0		0.0	0
		580.0	6,243	0.0	0 H % by floor area du	e to miv	580.0	6,243
				0.00 A	in w by noor area ou	e to mix		
Open Market Sales values (£) -	H	L	M	M	£psm	£psf	te	otal MV £ (no AH
2 Bed houses	374,000	291,500	324,500	324,500	4,327	402		324,500
3 Bed houses	484.000	330,000	412,500	412,500	4,583	426		412,500
4 Bed houses	605,000	440,000	522,500	522,500	4,019	373		1,045,000
5 Bed houses	792,000	550,000	632,500	632,500	4,081	379		632,500
1 Bed Apartment	269,500	192,500	231,000	231,000	4,620	429		
2 Bed Apartment	374,000	291,500	324,500	324,500	4,636	431		(
	0	0	0				-	6 *** ***
Affordable Housing -	Affo	rdable Rent £	Int / Sub-Market £	Starter Homes £				2,414,500
Fransfer Values (£) (% of MV) -		0%	0%	80%				
2 Bed houses		146,000	189,000	250,000 c	apped			
3 Bed houses		165,000	214,000	250,000 c				
4 Bed houses		202,000	262,000	250,000 c				
5 Bed houses		239,000	310,000	250,000 c				
Ded Apartment		98,000	127,000	184,800				
2 Bed Apartment		131,000	169,000	250,000 c	apped			
A CANADA CONTRACTOR OF THE CON		0	0	0				



161123 WODC Residential appraisals v6_7_12

11 5 Medium (BF)

	0 0	@	0	
Bed Apartment	0	@	169,000	
Bed Apartment	0	@	127,000	
Bed houses	0	@	310,000	
Bed houses	0	@	262,000	_
Bed houses	0	@	214,000	
Bed houses	0	@	189,000	
nt / Sub-Market GDV -	0			
	0	@	0	
Bed Apartment	0	@	131,000	
Bed Apartment	0	@	98,000	
Bed houses	0	@	239,000	
Bed houses	0	@	202,000	
Bed houses	0	@	165,000	
Bed houses	0	@	146,000	
ffordable Rent GDV -				
	5			2,414,500
bed Aparonent	0	@	0	
Bed Apartment	0	@	324,500	
Bed Apartment	0	@	231,000	632,500
Bed houses	1	@	632.500	1,045,000
Bed houses Bed houses	1 2	@	412,500 522,500	1,045,00
Bed houses	1	@	324,500 412,500	324,500 412,500
		1.2	14.72.0	20120

AH on-site cost (£MV - £GDV)

AH on-site cost analysis

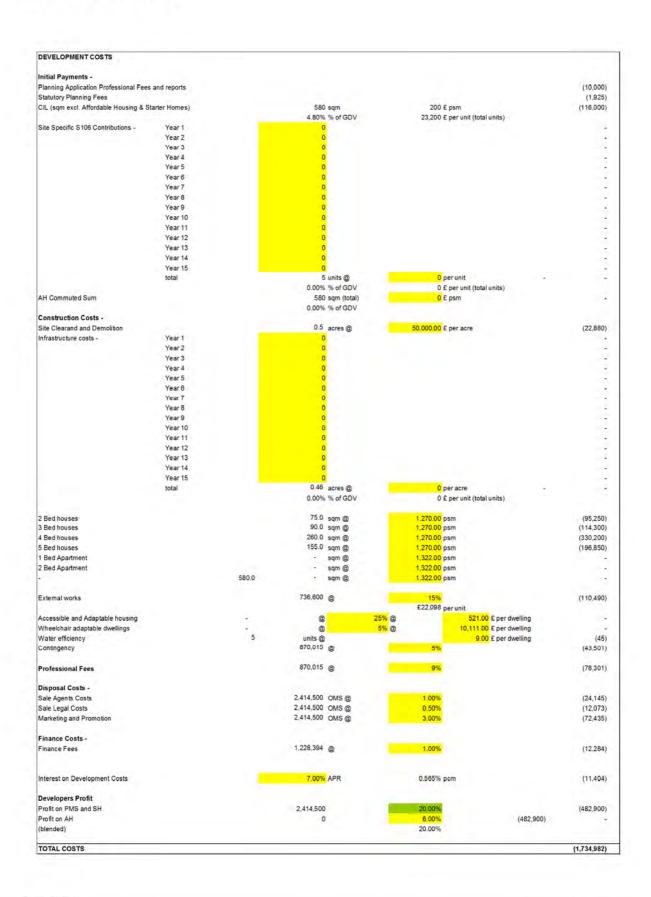
0 £ per unit (total units)

0 £ psm (total GIA sqm)



161123 WODC Residential appraisals v6_7_12

11 5 Medium (BF)





161123 WODC Residential appraisals v6_7_12 11 5 Medium (BF)

BALANCE Surplus/(Deficit)

Site Area	0.10 ha	acres	
	0.19 ha	0.46 acres	
Residential Density	27 dph		
THRESHOLD LAND VALUE			
	3,210,722 £ per ha	1,299,361 £ per acre	
Residual Land Value (net)	118,916 per plot		594,578
Interest on Land	679,518 @	7.0%	(47,566)
Acquisition Legal fees	679,518 @	0.5%	(3,398)
Acquisition Agent fees	679,518 @	1.0%	(6,795)
SDLT	679,518 @	5.0%	(27,181)
Residual Land Value (gross)			679,518

1,820,784 £ per ha

736,861 £ per acre

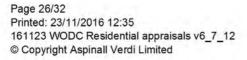
337,182





161123 WODC Residential appraisals v6_7_12 11 5 Medium (BF)

ITIVITY ANALYSIS					Affordable Housin AH - % on site	g		
Balance (RLV - TLV)	337,182	0%	0%	0%	0%	0%	0%	
	0	442,093	442,093	442,093	442,093	442,093	442,093	442,
	10	436,850	436,850	436,850	436,850	436,850	436,850	436,
	20	431,607	431,607	431,607	431,607	431,607	431,607	431,
	30	426,365	426,365	426,365	426,365	426,365	426,365	426,
	40	421,122	421,122	421,122	421,122	421,122	421,122	421,
CIL £psm	50	415,879	415,879	415,879	415,879	415,879	415,879	415,
	60	410,637	410,637	410,637	410,637	410,637	410,637	410,
	70	405,394	405,394	405,394	405,394	405,394	405,394	405
	80	400,151	400,151	400,151	400,151	400,151	400,151	400.
	90	394,909	394,909	394,909	394,909	394,909	394,909	394,
	100	389,666	389,666	389,666	389,666	389,666	389,666	389,
	110	384,423	384,423	384,423	384,423	384,423	384,423	384,
	120	379,181	379,181	379,181	379,181	379,181	379,181	379,
	130	373,938	373,938	373,938	373,938	373,938	373,938	373,
	140	368,695	368,695	368,695	368,695	368,695	368,695	368,
	150	363,453	363,453	363,453	363,453	363,453	363,453	363,
	160	358,210	358,210	358,210	358,210	358,210	358,210	358,
	170	352,967	352,967	352,967	352,967	352,967	352,967	352,
	180	347,725	347,725	347,725	347,725	347,725	347,725	347,
	190	342,455	342,455	342,455	342,455	342,455	342,455	342,
	200	337,182	337,182	337,182	337,182	337,182	337,182	337,
'					ALL 0/ an aita			
Balance (RLV - TLV)	337,182	0%	0%	0%	AH - % on site 0%	0%	0%	
	15.0%	442,817	442,817	442,817	442,817	442,817	442,817	442,
	16.0%	421,690	421,690	421,690	421,690	421,690	421,690	421,
Profit (private sales & Starter Homes)	17.0%	400,563	400,563	400,563	400,563	400,563	400,563	400,
	18.0%	379,436	379,436	379,436	379,436	379,436	379,436	379,
	19.0%	358,309	358,309	358,309	358,309	358,309	358,309	358,
	20.0%	337,182	337,182	337,182	337,182	337,182	337,182	337,
	21.0%	316,055	316,055	316,055	316,055	316,055	316,055	316,
	22.0%	294,929	294,929	294,929	294,929	294,929	294,929	294,
	23.0%	273,802	273,802	273,802	273,802	273,802	273,802	273,
	24.0%	252,675	252,675	252,675	252,675	252,675	252,675	252,
ļ	25.0%	231,548	231,548	231,548	231,548	231,548	231,548	231,
	_				AH - % on site			
Balance (RLV - TLV)	337,182	0%	0%	0%	0%	0%	0%	
	225,000	491,620	491,620	491,620	491,620	491,620	491,620	491,
	300,000	457,300	457,300	457,300	457,300	457,300	457,300	457,
	375,000	422,981	422,981	422,981	422,981	422,981	422,981	422,
TLV (per acre)	450,000	388,661	388,661	388,661	388,661	388,661	388,661	388,
	525,000	354,342	354,342	354,342	354,342	354,342	354,342	354,
	600,000	320,023	320,023	320,023	320,023	320,023	320,023	320,
	675,000	285,703	285,703	285,703	285,703	285,703	285,703	285,
	750,000	251,384	251,384	251,384	251,384	251,384	251,384	251,
	825,000	217,064	217,064	217,064	217,064	217,064	217,064	217,
	900,000	182,745	182,745	182,745	182,745	182,745	182,745	182,
	975,000	148,425	148,425	148,425	148,425	148,425	148,425	148,
	1,050,000	114,106	114,106	114,106	114,106	114,106	114,106	114,
	1,125,000	79,786	79,786	79,786	79,786	79,786	79,786	79,
	1,200,000	45,467	45,467	45,467	45,467	45,467	45,467	45,
	1,275,000	11,148	11,148	11,148	11,148	11,148	11,148	11,
	1,350,000	(23,172)	(23,172)	(23,172)	(23,172)	(23,172)	(23,172)	(23,1
	1,425,000	(57,491)	(57,491)	(57,491)	(57,491)	(57,491)	(57,491)	(57,4
	1,500,000	(91,811)	(91,811)	(91,811)	(91,811)	(91,811)	(91,811)	(91,8
					AH - % on site			
Balance (RLV - TLV)	337,182	0%	0%	0%	0%	0%	0%	
	28	347,229	347,229	347,229	347,229	347,229	347,229	347,
	30	365,313	365,313	365,313	365,313	365,313	365,313	365,
Density (dph)	32	381,136	381,136	381,136	381,136	381,136	381,136	381,
	34	395,098	395,098	395,098	395,098	395,098	395,098	395,
	36	407,508	407,508	407,508	407,508	407,508	407,508	407,
	38	418,612	418,612	418,612	418,612	418,612	418,612	418,
	40	428,606	428,606	428,606	428,606	428,606	428,606	428,
D-1 (D1) (T1)		00/	201		AH - % on site	20/	201	
Balance (RLV - TLV)	337,182	0%	0%	0%	0%	0%	0%	074
	96%	371,796	371,796	371,796	371,796	371,796	371,796	371,
_	98%	354,518	354,518	354,518	354,518	354,518	354,518	354,
Construction Cost (£psm)	100%	337,182	337,182	337,182	337,182	337,182	337,182	337,
	102%	319,821	319,821	319,821	319,821	319,821	319,821	319,
(100% = base case scenario)			202.460	302,460	302,460	302,460	302,460	302,
(100% = base case scenario)	104%	302,460	302,460					
(100% = base case scenario)	106%	285,099	285,099	285,099	285,099	285,099	285,099	285,
(100% = base case scenario)								285,i 267,i 250,i





SCHEME DETAILS - ASSUMPTIONS								
CIL					200 £	osm		
otal number of units in scheme					% total units	% AH/SH		
AH Policy requirement %				AH Target	0%			
of which starter homes				200000	0%	0.0%		
AH tenure split %	Affordable Rent			66%	0%	0.0%		
ar tanana apar sa	Int/Sub-Market			34%	0%	0.0%		
Open Market housing	III Odo Hidi Ket			54 M	100%	0.0 %		
per maker nousing				_	100%	0.0%		
Jnit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # unit:
Bed houses		20%	1	65%	0		20%	2,5 40 5, 5 10
Bed houses		20%	1	20%	0		20%	
Bed houses		40%	2	15%	0		40%	
Bed houses		20%	1	0%	0		20%	
				0%				
Bed Apartment		0%	0		0		0%	
Bed Apartment		0%	0	0%	0		0%	
		0%	0	0%	0		0%	
otal number of units		100%	5	100%	0		100%	
	Ne	t sales (NIA) pe			Net to Gross %	G	ross (GIA) per unit	
Jnit Floor areas -		(sqm)	(sqft)		%		(sqm)	(sqft
Bed houses		75.0	807		100.0%		75.0	80
Bed houses		90.0	969		100.0%		90.0	96
Bed houses		130.0	1,399		100.0%		130.0	1,39
Bed houses		155.0	1,668		100.0%		155.0	1,66
Bed Apartment		50.0	538		85.0%		58.8	63:
		20212			1,74,000,000			
Bed Apartment		70.0	753		85.0%		82.4	88
		0.0	0		85.0%		0.0	10
	Ma	rket Units GIA		AH units GIA		To	otal GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft
Bed houses		75.0	807	0.0	0		75.0	80
Bed houses		90.0	969	0.0	0		90.0	969
Bed houses		260.0	2,799	0.0	0		260.0	2,799
Bed houses		155.0	1,668	0.0	0		155.0	1,660
Bed Apartment		0.0	0	0.0	0		0.0	
Bed Apartment		0.0	0	0.0	0		0.0	
bed Apartment			0		0		0.0	
	_	580.0		0.0	0		580.0	6,24
		580.0	6,243	0.0 0.00% A	H % by floor area d	ue to mix	580.0	6,24
Open Market Sales values (£) -				L				121211111111111111111111111111111111111
	H	DO4 500	M		£psm	£psf		total MV £ (no AH
Bed houses	374,000	291,500	324,500	291,500	3,887	361		291,50
Bed houses	484,000	330,000	412,500	330,000	3,667	341		330,00
Bed houses	605,000	440,000	522,500	440,000	3,385	314		880,00
Bed houses	792,000	550,000	632,500	550,000	3,548	330		550,00
Bed Apartment	269,500	192,500	231,000	192,500	3,850	358		
Bed Apartment	374,000	291,500	324,500	291,500	4,164	387		
	0	0	0				-	2,051,50
ffordable Housing -	Affo	rdable Rent £	Int / Sub-Market £	Starter Homes £				2,051,50
ransfer Values (£) (% of MV) -		0%	0%	80%				
Bed houses		146,000	189,000	233,200				
Bed houses		165.000	214.000	250,000 ca	nned			
Bed houses		202,000	262,000	250,000 ca				
Bed houses		239,000	310,000	250,000 ca				
				154,000	ipped			
Bed Apartment		98,000	127,000					
Bed Apartment		131,000	169,000	233,200				



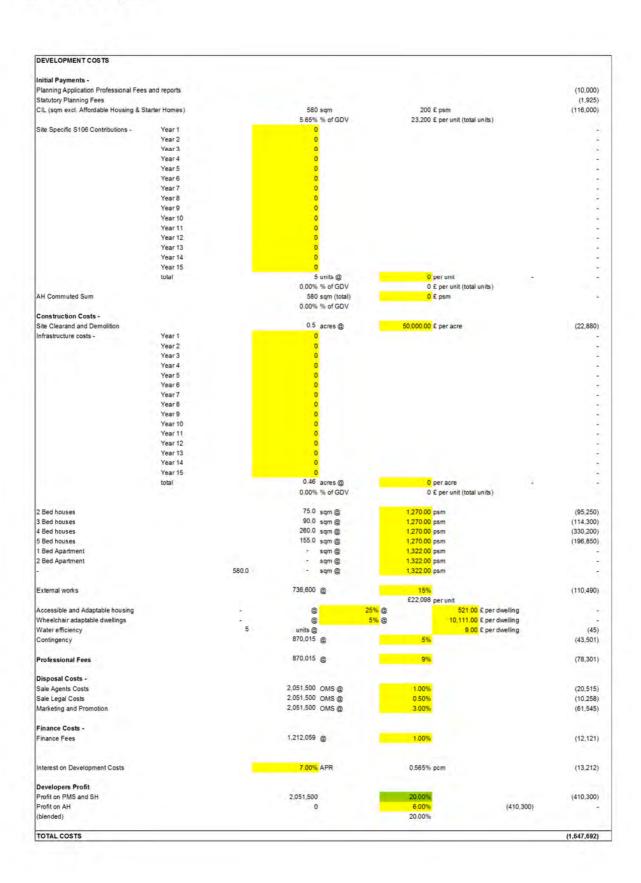
146,000 185,000 202,000 239,000 98,000 131,000 0 189,000 214,000 262,000 310,000 127,000 169,000 0 233,200 250,000
185,000 202,000 239,000 98,000 131,000 0 189,000 214,000 224,000 310,000 127,000 169,000 0 233,200 250,000 250,000 250,000 250,000 253,200
185,000 202,000 239,000 98,000 131,000 0 189,000 214,000 224,000 310,000 127,000 169,000 0 233,200 250,000 250,000 250,000 250,000 253,200
185,000 202,000 239,000 98,000 131,000 0 189,000 214,000 224,000 310,000 127,000 169,000 0 233,200 250,000 250,000 250,000 154,000
185,000 202,000 239,000 98,000 131,000 0 189,000 214,000 262,000 310,000 127,000 169,000 0 233,200 250,000 250,000 250,000
185,000 202,000 239,000 98,000 131,000 0 189,000 214,000 262,000 310,000 127,000 169,000 0 233,200 250,000 250,000 250,000
185,000 202,000 239,000 98,000 131,000 0 189,000 214,000 224,000 310,000 127,000 169,000 0 233,200 250,000
185,000 202,000 239,000 98,000 131,000 0 189,000 214,000 262,000 310,000 127,000 169,000 0
185,000 202,000 239,000 98,000 131,000 0 189,000 214,000 262,000 310,000 127,000 169,000 0
185,000 202,000 239,000 98,000 131,000 0 189,000 214,000 262,000 310,000 127,000 169,000
185,000 202,000 239,000 98,000 131,000 0 189,000 214,000 262,000 310,000 127,000 169,000
185,000 202,000 239,000 98,000 131,000 0 189,000 214,000 262,000 310,000 127,000 169,000
185,000 202,000 239,000 98,000 131,000 0
185,000 202,000 239,000 98,000 131,000 0 189,000 214,000 262,000 310,000
185,000 202,000 239,000 98,000 131,000 0
185,000 202,000 239,000 98,000 131,000 0
185,000 202,000 239,000 98,000 131,000
185,000
165,000 - 202,000 - 239,000 -
165,000
146,000
2,051,500
291,500
550,000 550,000
440,000 880,000
T T T T T T T T T T T T T T T T T T T
291,500 291,500

AH on-site cost (£MV - £GDV) AH on-site cost analysis

0 £ per unit (total units)

0 £ psm (total GIA sqm)







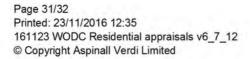
RESIDUAL LAND VALUE			
Residual Land Value (gross)			403,808
SDLT	403,808 @	5.0%	(12,114)
Acquisition Agent fees	403,808 @	1.0%	(4,038)
Acquisition Legal fees	403,808 @	0.5%	(2,019)
Interest on Land	403,808 @	7.0%	(28,267)
Residual Land Value (net)	71,474 per plot		357,370
	1,929,800 € per ha	780,979 £ per acre	

THRESHOLD LAND VALUE				
Residential Density		27 dph		
Site Area		0.19 ha	0.46 acres	
	density check	3,132 sqm/ha	13,643 sqft/ac	
Threshold Land Value	12.2	1,389,938 £ per ha	562,500 £ per acre	
		51,479 € per plot		257,396

BALANCE			30.70
Surplus/(Deficit)	539,862 £ per ha	218,479 £ per acre	99,975
			100000000000000000000000000000000000000



ENSITIVITY ANALYSIS					Affordable Housi	ng		
	4.14				AH - % on site	-		
Balance (RLV - TLV)	99,975	0%	0%	0%	0%	0%	0%	04
	0	201,537	201,537	201,537	201,537	201,537	201,537	201,53
	10	196,265	196,265	196,265	196,265	196,265	196,265	196,26
	20	190,992	190,992	190,992	190,992	190,992	190,992	190,99
	30	185,720	185,720	185,720	185,720	185,720	185,720	185,72
011 0	40 50	180,448	180,448	180,448	180,448	180,448	180,448	180,44
CIL £psm	60	180,119	180,119	180,119	180,119	180,119	180,119	180,11
	70	174,787	174,787	174,787	174,787	174,787	174,787	174,78
	80	169,454	169,454	169,454	169,454	169,454	169,454	169,45
	90	164,122 158,789	164,122 158,789	164,122 158,789	164,122 158,789	164,122 158,789	164,122 158,789	164,12 158,78
	100	153,456	153,456	153,456	153,456	153,456	153,456	153,45
	110	148,124	148,124	148,124	148,124	148,124	148,124	148,12
	120	142,791	142,791	142,791		142,791	142,791	142,79
	130				142,791			
	140	137,459 132,126	137,459 132,126	137,459 132,126	137,459 132,126	137,459 132,126	137,459 132,126	137,45
	150							132,12
		126,788	126,788	126,788	126,788	126,788	126,788	126,78
	160	121,425	121,425	121,425	121,425	121,425	121,425	121,42
	170	116,063	116,063	116,063	116,063	116,063	116,063	116,06
	180	110,700	110,700	110,700	110,700	110,700	110,700	110,70
	190	105,337	105,337	105,337	105,337	105,337	105,337	105,33
	200	99,975	99,975	99,975	99,975	99,975	99,975	99,97
					AH - % on site			
Balance (RLV - TLV)	99,975	0%	0%	0%	0%	0%	0%	09
	15.0%	185,690	185,690	185,690	185,690	185,690	185,690	185,69
	16.0%	172,598	172,598	172,598	172,598	172,598	172,598	172,59
Profit (private sales & Starter Homes)	17.0%	154,442	154,442	154,442	154,442	154,442	154,442	154,44
	18.0%	136,286	136,286	136,286	136,286	136,286	136,286	136,28
	19.0%	118,130	118,130	118,130	118,130	118,130	118,130	118,13
	20.0%	99,975	99,975	99,975	99,975	99,975	99,975	99,97
	21.0%	81,819	81,819	81,819	81,819	81,819	81,819	81,81
	22.0%	63,663	63,663	63,663	63,663	63,663	63,663	63,66
	23.0%	45,507	45,507	45,507	45,507	45,507	45,507	45,50
	24.0%	27,351	27,351	27,351	27,351	27,351	27,351	27,35
	25.0%	9,196	9,196	9,196	9,196	9,196	9,196	9,19
					ALI 0/ on site			
Balance (RLV - TLV)	99,975	0%	0%	0%	AH - % on site 0%	0%	0%	0'
	225,000	254,412	254,412	254,412	254,412	254,412	254,412	254,41
	300,000	220,093	220,093	220,093	220,093	220,093	220,093	220,09
	375,000	185,773	185,773	185,773	185,773	185,773	185,773	185,77
TLV (per acre)	450,000	151,454	151,454	151,454	151,454	151,454	151,454	151,45
	525,000	117,134	117,134	117,134	117,134	117,134	117,134	117,13
	600,000	82,815	82,815	82,815	82,815	82,815	82,815	82,81
	675,000	48,495	48,495	48,495	48,495	48,495	48,495	48,49
	750,000	14,176	14,176	14,176	14,176	14,176	14,176	14,17
	825,000	(20,144)	(20,144)	(20,144)	(20,144)	(20,144)	(20,144)	(20,14
	900,000	(54,463)	(54,463)	(54,463)	(54,463)	(54,463)	(54,463)	(54,46
	975,000	(88,782)	(88,782)	(88,782)	(88,782)	(88,782)	(88,782)	(88,78
	1,050,000	(123,102)	(123,102)	(123,102)	(123,102)	(123,102)	(123,102)	(123,10
	1,125,000	(157,421)	(157,421)	(157,421)	(157,421)	(157,421)	(157,421)	(157,42
	1,200,000	(191,741)	(191,741)	(191,741)	(191,741)	(191,741)	(191,741)	(191,74
1	1,275,000	(226,060)	(226,060)	(226,060)	(226,060)	(226,060)	(226,060)	(226,06
	1,350,000	(260,380)	(260,380)	(260,380)	(260,380)	(260,380)	(260,380)	(260,38
	1,425,000	(294,699)	(294,699)	(294,699)	(294,699)	(294,699)	(294,699)	(294,69
	1,500,000	(329,019)	(329,019)	(329,019)	(329,019)	(329,019)	(329,019)	(329,01
					i.e.o.			
Balance (RLV - TLV)	99,975	0%	0%	0%	AH - % on site 0%	0%	0%	0
Dalance (REV - TEV)	28	110,036	110,036	110,036	110,036	110,036	110,036	110,03
	30		128,146			128,146		128,14
		128,146		128,146	128,146		128,146	
Density (dnh)	32	143,992	143,992	143,992	143,992	143,992	143,992	143,99
Density (dph)	34	157,975	157,975	157,975	157,975	157,975	157,975	157,97
Density (dph)	0.0	170,403	170,403	170,403	170,403	170,403	170,403	170,40
Density (dph)	36	404 504	181,523	181,523 191,532	181,523 191,532	181,523	181,523 191,532	181,52
Density (dph)	38	181,523		191,532	191,532	191,532	191,032	191,53
Density (dph)		181,523 191,532	191,532					
Density (dph)	38				AH - % on site			
Density (dph) Balance (RLV - TLV)	38				AH - % on site 0%	0%	0%	
	38 40	191,532	191,532			0% 135,250	0% 135,250	
	38 40 99,975	191,532	191,532	0%	0%			135,25
	99,975 96%	191,532 0% 135,250	191,532 0% 135,250	0% 135,250	0% 135,250	135,250	135,250	135,25 117,63
Balance (RLV - TLV)	99,975 96% 98%	0% 135,250 117,633	0% 135,250 117,633	0% 135,250 117,633	0% 135,250 117,633	135,250 117,633	135,250 117,633	135,25 117,63 99,97
Balance (RLV - TLV) Construction Cost (£psm)	99,975 96% 98% 100%	0% 135,250 117,633 99,975	0% 135,250 117,633 99,975	0% 135,250 117,633 99,975	0% 135,250 117,633 99,975	135,250 117,633 99,975	135,250 117,633 99,975	0° 135,25 117,63 99,97 82,31 64,65
Balance (RLV - TLV) Construction Cost (£psm)	99,975 96% 98% 100% 102%	0% 135,250 117,633 99,975 82,316	0% 135,250 117,633 99,975 82,316	0% 135,250 117,633 99,975 82,316	0% 135,250 117,633 99,975 82,316	135,250 117,633 99,975 82,316	135,250 117,633 99,975 82,316	135,25 117,63 99,97 82,31
Balance (RLV - TLV) Construction Cost (£psm)	99,975 96% 98% 100% 102% 104%	0% 135,250 117,633 99,975 82,316 64,657	0% 135,250 117,633 99,975 82,316 64,657	0% 135,250 117,633 99,975 82,316 64,657	0% 135,250 117,633 99,975 82,316 64,657	135,250 117,633 99,975 82,316 64,657	135,250 117,633 99,975 82,316 64,657	135,25 117,63 99,97 82,31 64,65





161123 WODC Residential appraisals v6_7_12 - Summary Table

	7 5 High	8 5 Medium	9 5 Lower	10 5 High (Brownfield)	11 5 Medium (Brownfield)	12 5 Lower (Brownfield)
Baseline Parameters:						
Site Area (net residential development) (ha)	0.19	0.19	0.19	0.19	0.19	0.19
Development density (dph)	27.0	27.0	27.0	27.0	27.0	27.0
Total No. Units	5	5	5	5	5	5
Affordable Housing (%). Of which	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Starter Homes (%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Affordable Rent (%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Int / Sub-Market (%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
CIL (£ psm)	£200.00	£200.00	£200.00	£200.00	£200.00	£200.00
Appraisal:						
Total GDV (£)	2,860,000	2,414,500	2,051,500	2,860,000	2,414,500	2,051,500
CIL (£ per unit) (all units)	23,200	23,200	23,200	23,200	23,200	23,200
Site Specific S106 (£ per unit) (all units)	-	-	-	-	-	-
Infrastructure Costs (£ per unit) (all units)	-	-	-	-	-	-
Developers Profit (£)	572,000	482,900	410,300	572,000	482,900	410,300
Developers Profit (% blended)	20.00%	20.00%	20.00%	20.00%	20.00%	20.00%
Total Cost (including profit) (£)	1,816,116	1,707,745	1,620,213	1,843,288	1,734,982	1,647,692
RLV (net) (£)	902,959	618,411	381,689	879,455	594,578	357,370
RLV (£/acre)	1,973,282	1,351,444	834,123	1,921,918	1,299,361	780,979
RLV (£/ha)	4,875,980	3,339,418	2,061,119	4,749,060	3,210,722	1,929,800
RLV comments	Viable	Viable	Viable	Viable	Viable	Viable
Balance for Plan VA:						
TLV (£/acre)	1,500,000	975,000	562,500	562,500	562,500	562,500
TLV (£/ha)	3,706,500	2,409,225	1,389,938	1,389,938	1,389,938	1,389,938
Surplus/Deficit (£/acre)	473,282	376,444	271,623	1,359,418	736,861	218,479
Surplus/Deficit (£/ha)	1,169,480	930,193	671,182	3,359,122	1,820,784	539,862
Surplus/Deficit comments	Viable	Viable	Viable	Viable	Viable	Viable



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SCHEME DETAILS - ASSUMPTIONS	<u> </u>							
				_				
CIL						£ psm		
Total number of units in scheme					% total units	% AH/SH		8
AH Policy requirement %				AH Target	0%			
of which starter homes					0%	0.0%		
AH tenure split %	Affordable Rent			66%	0%	0.0%		
	Int/Sub-Market			34%	0%	0.0%		
Open Market housing				=	100%	0.0%		
Unit m ix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		12.5%	MV # units	AH/SH MIX%	AH/SH # units		Overall mix%	i otai # units 1
3 Bed houses		50%	4	20%	0		50%	4
4 Bed houses		25%	2	15%	0		25%	2
5 Bed houses		12.5%	1	0%	0		13%	1
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment								
Total number of un"		0% 100%	0	100%	0		100%	0
Total number of units		100%	8	100%	0		100%	8
H-4-FI	Net	sales (NIA) per			Net to Gross %		Gross (GIA) per unit	
Unit Floor areas -		(sqm)	(sqft)		%		(sqm)	(sqft)
2 Bed houses		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Λpartment		70.0	753		85.0%		82.1	886
-		0.0	0		85.0%		0.0	0
	Mar	ket Units GIA		AH units GIA			Total GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		75.0	807	0.0	0		75.0	807
3 Bed houses		360.0	3,875	0.0	0		360.0	3,875
4 Bed houses		260.0	2,799	0.0	0		260.0	2,799
5 Bed houses		155.0	1,668	0.0	0		155.0	1,668
1 Bed Apartment		0.0	0	0.0	0		0.0	0
2 Bed Apartment		0.0	0	0.0	0		0.0	0
-		0.0	0	0.0	0		0.0	0
		850.0	9,149	0.0	0 AH % by floor area	due to mix	850.0	9,149
					-			
Open Market Sales values (£) -	Н	L	M	Н	£psm	£psf		total MV £ (no AH)
2 Bed houses	340,000	265,000	295,000	340,000	4,533	421		340,000
3 Bed houses	440,000	300,000	375,000	440,000	4,889	454		1,760,000
4 Bed houses	550,000	400,000	475,000	550,000	4,231	393		1,100,000
5 Bed houses	720,000	500,000	575,000	720,000	4,645	432		720,000
1 Bed Apartment	245,000	175,000	210,000	245,000	4,900	455		0
2 Bed Apartment	340,000 0	265,000 0	295,000 0	340,000	4,857	451		0
l							=	3,920,000
Affordable Housing -	Afford	lable Rent £	Int / Sub-Market £	Starter Homes £				
Transfer Values (£) (% of MV) -		0%	0%	80%				
2 Bed houses		146,000	189,000	250,000				
3 Bed houses		165,000	214,000	250,000				
4 Bed houses		202,000	262,000	250,000				
5 Bed houses		239,000	310,000	250,000	capped			
1 Bed Apartment		98,000	127,000	196,000				
2 Bed Apartment		131,000 0	169,000 0	250,000 o	capped			
				•				

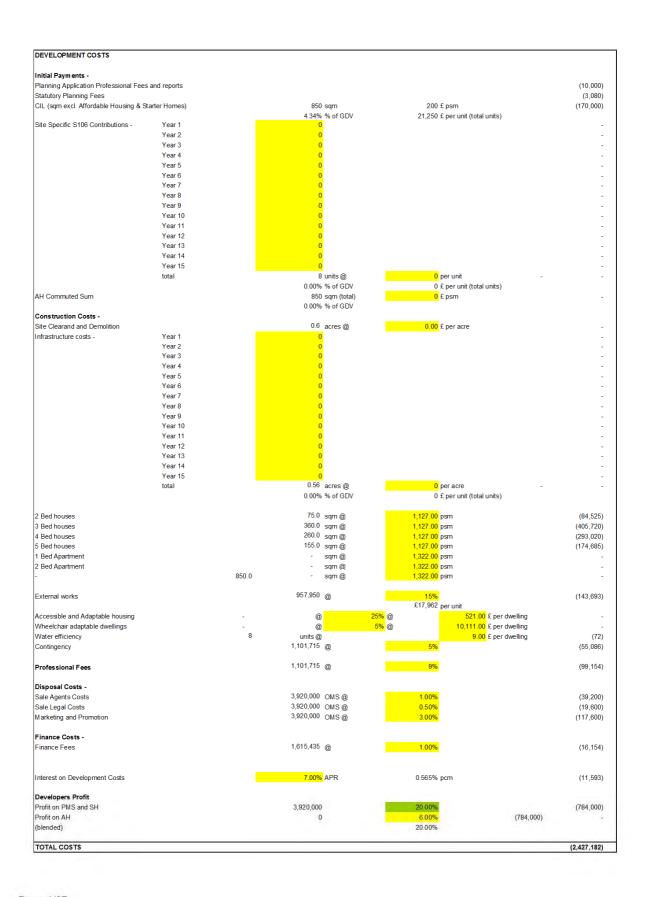


8			3,920,000
0			-
0	@	0	<u>-</u>
0	@	250,000	-
0	@	196,000	-
0	@	250,000	-
0	@	250,000	
0	@	250,000	-
0	@	250,000	-
0			-
0	@	0	-
0		169,000	-
0	@	127,000	-
0	@	310,000	_
0		262,000	-
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1			340,000
	4 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 @ 2 @ 1	4

AH on-site cost (£MV - £GDV) AH on-site cost analysis 0 £ 0 £ per unit (total units)

0 £ psm (total GIA sqm)







RESIDUAL LAND VALUE			
Residual Land Value (gross)			1,492,818
SDLT	1,492,818 @	5.0%	(74,641)
Acquisition Agent fees	1,492,818 @	1.0%	(14,928)
Acquisition Legal fees	1,492,818 @	0.5%	(7,464)
Interest on Land	1,492,818 @	7.0%	(104,497)
Residual Land Value (net)	161,411 per plot		1,291,287
	5,649,383 £ per ha	2,286,274 £ per acre	

THRESHOLD LAND VALUE					
Residential Density		35 dph			
Site Area		0.23 ha	0.56	acres	
	density check	3,719 sqm/ha	16,199	sqft/ac	
Fhreshold Land Value		3,706,500 £ per ha	1,500,000	£ per acre	
		105,900 £ per plot			847,200

BALANCE			
Surplus/(Deficit)	1,942,883 £ per ha	786,274 £ per acre	444,087



TIVITY ANALYSIS				N/A - r	o Affordable Housi	ing		
Deleter (DIN Tin	444,087	0%	0%	00/	AH - % on site	00/	0%	
Balance (RLV - TLV)	444,087	596,046	596,046	0% 596,046	0% 596,046	0% 596,046	596,046	596,
	10	588,451	588,451	588,451	588,451	588,451	588,451	588,
	20	580,856	580,856	580,856	580,856	580,856	580,856	580,
0.1	30	573,260	573,260	573,260	573,260	573,260	573,260	573,
	40	565,665	565,665	565,665	565,665	565,665	565,665	565,6
CIL £psm	50	558,069	558,069	558,069	558,069	558,069	558,069	558,0
	60	550,474	550,474	550,474	550,474	550,474	550,474	550,
11	70	542,879	542,879	542,879	542,879	542,879	542,879	542,8
	80	535,283	535,283	535,283	535,283	535,283	535,283	535,2
	90	527,688	527,688	527,688	527,688	527,688	527,688	527,0
	100	520,092	520,092	520,092	520,092	520,092	520,092	520,0
	110	512,497	512,497	512,497	512,497	512,497	512,497	512,4
	120	504,902	504,902	504,902	504,902	504,902	504,902	504,9
	130 140	497,306 489,711	497,306 489,711	497,306 489,711	497,306 489,711	497,306 489,711	497,306 489,711	497,3
	150	482,115	482,115	482,115	482,115	482,115	482,115	483,
	160	474,520	474,520	474,520	474,520	474,520	474,520	474.
	170	466,925	466,925	466,925	466,925	466,925	466,925	466,9
1	180	459,329	459,329	459,329	459,329	459,329	459,329	459,3
1.41	190	451,726	451,726	451,726	451,726	451,726	451,726	451,7
Lab.	200	444,087	444,087	444,087	444,087	444,087	444,087	444,0
					A11 0/			
Balance (RLV - TLV)	444,087	0%	0%	0%	AH - % on site 0%	0%	0%	
	15.0%	613,627	613,627	613,627	613,627	613,627	613,627	613,6
	16.0%	579,719	579,719	579,719	579,719	579,719	579,719	579,
rofit (private sales & Starter Homes)	17.0%	545,811	545,811	545,811	545,811	545,811	545,811	545,8
	18.0%	511,903	511,903	511,903	511,903	511,903	511,903	511,9
	19.0%	477,995	477,995	477,995	477,995	477,995	477,995	477,9
	20.0%	444,087	444,087	444,087	444,087	444,087	444,087	444,0
	21.0%	410,179	410,179	410,179	410,179	410,179	410,179	410,
	22.0%	376,271	376,271	376,271	376,271	376,271	376,271	376,2
	23.0%	342,363	342,363	342,363	342,363	342,363	342,363	342,3
(1)	24.0%	308,455	308,455	308,455	308,455	308,455	308,455	308,4
J	25.0%	274,547	274,547	274,547	274,547	274,547	274,547	274,
Balance (RLV - TLV)	444,087	0%	0%	0%	AH - % on site 0%	0%	0%	
Daidnice (RLV - TLV)	225,000	1,164,207	1,164,207	1,164,207	1,164,207	1,164,207	1,164,207	1,164,2
	300,000	1.121,847	1,121,847	1,121,847	1,121,847	1,121,847	1,121,847	1,121,8
	375,000	1,079,487	1,079,487	1,079,487	1,079,487	1,079,487	1,079,487	1,079
TLV (per acre)	450,000	1,037,127	1,037,127	1,037,127	1,037,127	1,037,127	1,037,127	1,037,
177	525,000	994,767	994,767	994,767	994,767	994,767	994,767	994,
	600,000	952,407	952,407	952,407	952,407	952,407	952,407	952,4
	675,000	910,047	910,047	910,047	910,047	910,047	910,047	910,0
	750,000	867,687	867,687	867,687	867,687	867,687	867,687	867,
	825,000	825,327	825,327	825,327	825,327	825,327	825,327	825,
	900,000	782,967	782,967	782,967	782,967	782,967	782,967	782.
	975,000	740,607	740,607	740,607	740,607	740,607	740,607	740,
	1,050,000	698,247	698,247	698,247	698,247	698,247	698,247	698,
	1,125,000	655,887	655,887	655,887	655,887	655,887	655,887	655,
	1,200,000	613,527	613,527	613,527	613,527	613,527	613,527	613,
	1,275,000	571,167	571,167	571,167	571,167	571,167	571,167	571,
A. Hi	1,350,000	528,807	528,807	528,807	528,807	528,807	528,807	528,
	1,425,000	486,447	486,447	486,447	486,447	486,447	486,447	486,4
	1,500,000	444,087	444,087	444,087	444,087	444,087	444,087	444,0
n-l-	444.007	201	200	001	AH - % on site	207	20/	
Balance (RLV - TLV)	444,087	0%	0%	0%	0%	0%	0%	222.4
0 = 1	28	232,287	232,287	232,287	232,287	232,287	232,287	232,2
	30 32	302,887	302,887	302,887	302,887	302,887	302,887	302,8
Denoite Idela		364,662	364,662 419,170	364,662 419,170	364,662 419,170	364,662 419,170	364,662 419,170	364, 419,
Density (dph)		419 170			467,621	467,621	467,621	467,6
Density (dph)	34	419,170			407,021	401,021	401,021	
Density (dph)	34 36	467,621	467,621	467,621	510.072	510.072	510.072	
Density (dph)	34 36 38	467,621 510,972	467,621 510,972	510,972	510,972 549 987	510,972 549 987	510,972 549 987	
Density (dph)	34 36	467,621	467,621		549,987	510,972 549,987	510,972 549,987	
	34 36 38 40	467,621 510,972 549,987	467,621 510,972 549,987	510,972 549,987	549,987 AH - % on site	549,987	549,987	549,9
Density (dph) Balance (RLV - TLV)	34 36 38 40	467,621 510,972 549,987	467,621 510,972 549,987	510,972 549,987 0%	549,987 AH - % on site 0%	549,987 0%	549,987	549,
	34 36 38 40 444,087 96%	467,621 510,972 549,987 0% 488,418	467,621 510,972 549,987 0% 488,418	510,972 549,987 0% 488,418	549,987 AH - % on site 0% 488,418	549,987 0% 488,418	549,987 0% 488,418	549,s 488,
Balance (RLV - TLV)	34 36 38 40 444,087 96% 98%	467,621 510,972 549,987 0% 488,418 466,278	467,621 510,972 549,987 0% 488,418 466,278	510,972 549,987 0% 488,418 466,278	549,987 AH - % on site 0% 488,418 466,278	0% 488,418 466,278	0% 488,418 466,278	549,9 488,4
Balance (RLV - TLV) Construction Cost (£psm)	34 36 38 40 444,087 96% 98% 100%	467,621 510,972 549,987 0% 488,418 466,278 444,087	467,621 510,972 549,987 0% 488,418 466,278 444,087	510,972 549,987 0% 488,418 466,278 444,087	549,987 AH - % on site 0% 488,418 466,278 444,087	0% 488,418 466,278 444,087	0% 488,418 466,278 444,087	488,4 466,4 444,
Balance (RLV - TLV)	34 36 38 40 444,087 96% 98%	467,621 510,972 549,987 0% 488,418 466,278 444,087 421,875	467,621 510,972 549,987 0% 488,418 466,278	510,972 549,987 0% 488,418 466,278 444,087 421,875	549,987 AH - % on site 0% 488,418 466,278 444,087 421,875	0% 488,418 466,278 444,087 421,875	0% 488,418 466,278	549,6 488,4 466,2 444,0 421,8
Balance (RLV - TLV) Construction Cost (£psm)	34 36 38 40 444,087 96% 98% 100% 102%	467,621 510,972 549,987 0% 488,418 466,278 444,087 421,875 399,662	467,621 510,972 549,987 0% 488,418 466,278 444,087 421,875 399,662	510,972 549,987 0% 488,418 466,278 444,087	549,987 AH - % on site 0% 488,418 466,278 444,087	0% 488,418 466,278 444,087	0% 488,418 466,278 444,087 421,875	549,5 488,466,444,421,6399,6
Balance (RLV - TLV) Construction Cost (£psm)	34 36 38 40 444,087 96% 98% 100% 102% 104%	467,621 510,972 549,987 0% 488,418 466,278 444,087 421,875	467,621 510,972 549,987 0% 488,418 466,278 444,087 421,975	510,972 549,987 0% 488,418 466,278 444,087 421,875 399,662	549,987 AH - % on site	0% 488,418 466,278 444,087 421,875 399,662	0% 488,418 466,278 444,087 421,875 399,662	510,5 549,5 488,4 466,2 444,0 421,8 399,6 377,4





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14 8 Medium

SCHEME DETAILS - ASSUMPTIONS								
CIL						€ psm		
Total number of units in scheme					% total units	% AH/SH		8
AH Policy requirement %				AH Target	0%			
of which starter homes AH tenure split %	Affordable Rent			66%	0% 0%	0.0%		
AH teriure spiit %	Int/Sub-Market			34%	0%	0.0%		
Open Market housing	ITIV Sub-Market			3470	100%	0.0%		
Open market flousing					100%	0.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		12.5%	MV # units	65%	AH/SH # UNITS		13%	10tar# units
3 Bed houses		50%	4	20%	0		50%	4
4 Bed houses		25%	2	15%	0		25%	2
5 Bed houses		12.5%	1	0%	0		13%	1
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
-		0%	0	0%	0		0%	0
Total number of units	<u></u>	100%	8	100%	0		100%	8
	Net	t sales (NIA) per ui	nit		Net to Gross %		Gross (GIA) per unit	
Unit Floor areas -		(sqm)	(sqft)		%		(sqm)	(sqft)
2 Bed houses		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed ∧partment		70.0	753		85.0%		82.4	886
-		0.0	0		85.0%		0.0	0
	Ma	rket Units GIA		AH units GIA			Total GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		75.0	807	0.0	0		75.0	807
3 Bed houses		360.0	3,875	0.0	0		360.0	3,875
4 Bed houses		260.0	2,799	0.0	0		260.0	2,799
5 Bed houses		155.0	1,668	0.0	0		155.0	1,668
1 Bed Apartment		0.0	0	0.0	0		0.0	0
2 Bed Apartment		0.0	0	0.0	0		0.0	0
=		0.0 850.0	9,149	0.0	0		0.0 850.0	9,149
		850.0	9,149		AH % by floor area	due to mix	850.0	9,149
Open Market Sales values (£) -	н	L	м	M	£psm	£psf		total MV £ (no AH)
2 Bed houses	340,000	265,000	295,000	295,000	3,933	365		295,000
3 Bed houses	440,000	300,000	375,000	375,000	4,167	387		1,500,000
4 Bed houses	550,000	400,000	475,000	475,000	3,654	339		950,000
5 Bed houses	720,000	500,000	575,000	575,000	3,710	345		575,000
1 Bed Apartment	245,000	175,000	210,000	210,000	4,200	390		0
2 Bed Apartment	340,000	265,000	295,000	295,000	4,214	392		0
-	0	0	0				-	3,320,000
Affordable Housing -	Affor		Int / Sub-Market £	Starter Homes £				3,020,000
Transfer Values (£) (% of MV) -		0%	0%	80%				
2 Bed houses		146,000	189,000	236,000				
3 Bed houses		165,000	214,000	250,000				
4 Bed houses		202,000	262,000	250,000	• • •			
5 Bed houses		239,000	310,000	250,000	capped			
1 Bed Apartment		98,000	127,000	168,000				
2 Bed Apartment		131,000 0	169,000 0	236,000 0				



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GROSS DEVELOPMENT VALUE				
OMS GDV -				
2 Bed houses	1	@	295,000	295,000
3 Bed houses	4	@	375,000	1,500,000
4 Bed houses	2	@	475,000	950,000
5 Bed houses	1	@	575,000	575,000
1 Bed Apartment	0	@	210,000	-
2 Bed Apartment	0	@	295,000	=
-	0	@	0	<u>-</u>
	8			3,320,000
Affordable Rent GDV -				
2 Bed houses	0	@	146,000	=
3 Bed houses	0	@	165,000	-
4 Bed houses	0	@	202,000	-
5 Bed houses	0	@	239,000	=
1 Bed Apartment	0	@	98,000	-
2 Bed Apartment	0	@	131,000	-
-	0	@	0	<u>=</u>
	0			=
Int / Sub-Market GDV -				
2 Bed houses	0	@	189,000	=
3 Bed houses	0	@	214,000	-
4 Bed houses	0	@	262,000	-
5 Bed houses	0	@	310,000	=
1 Bed Apartment	0	@	127,000	-
2 Bed Apartment	0	@	169,000	-
-	0	@	0	<u> </u>
	0			=
Starter Homes GDV -				
2 Bed houses	0	@	236,000	-
3 Bed houses	0	@	250,000	-
4 Bed houses	0	@	250,000	-
5 Bed houses	0	@	250,000	-
1 Bed Apartment	0	@	168,000	-
2 Bed Apartment	0	@	236,000	-
-	0	@	0	<u>-</u>
	0			-
GDV	8			3,320,000
951	•			0,020,000

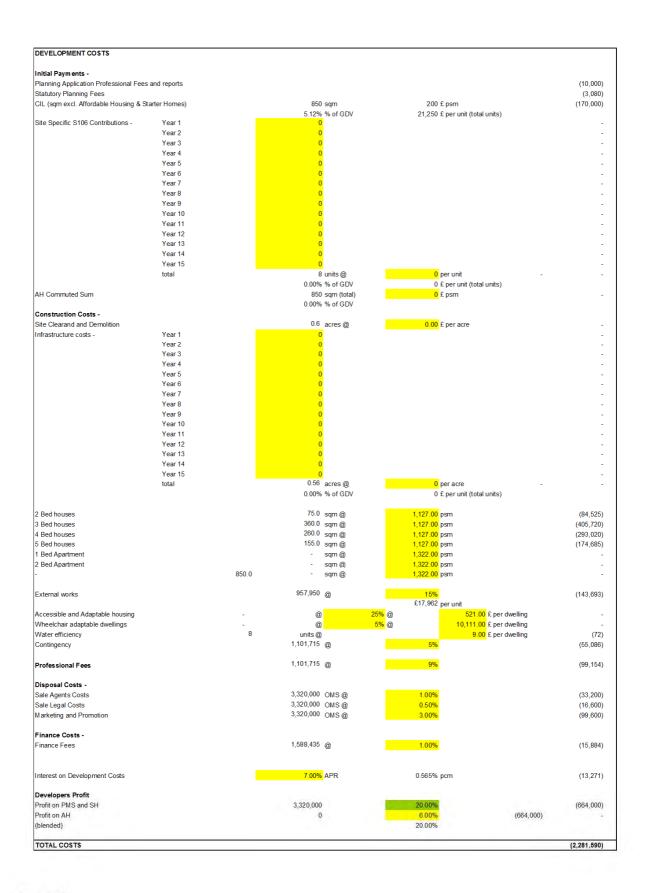
AH on-site cost (£MV - £GDV) AH on-site cost analysis 0 £ 0 £ per unit (total units)

0 £ psm (total GIA sqm)



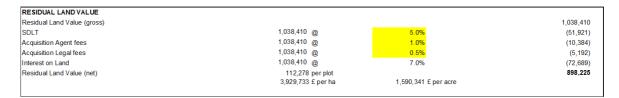
161123 WODC Residential appraisals v6_13_17

14 8 Medium





161123 WODC Residential appraisals v6_13_17 **14 8 Medium**



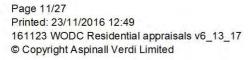
THRESHOLD LAND VALUE					
Residential Density		35 dph			
Site Area		0.23 ha	0.56	acres	
	density check	3,719 sqm/ha	16,199	sqft/ac	
Threshold Land Value		2,409,225 £ per ha	975,000	£ per acre	
		68,835 £ per plo	t		550,680

BALANCE			
Surplus/(Deficit)	1,520,508 £ per ha	615,341 £ per acre	347,545



161123 WODC Residential appraisals v6_13_17 **14 8 Medium**

				N/A - n	o Affordable Housin	g		
Balance (RLV - TLV)	347,545	0%	0%	0%	AH - % on site 0%	0%	0%	(
Balance (REV - TEV)	0	500,300	500,300	500,300	500,300	500,300	500,300	500,3
	10	492,704	492,704	492,704	492,704	492,704	492,704	492,7
	20	485,109	485,109	485,109	485,109	485,109	485,109	485,1
4 1	30	477,499	477,499	477,499	477,499	477,499	477,499	477,4
24.0.00	40	469,861	469,861	469,861	469,861	469,861	469,861	469,8
CIL £psm	50	462,222	462,222	462,222	462,222	462,222	462,222	462,2
	60	454,584	454,584	454,584	454,584	454,584	454,584	454,5
	70	446,946	446,946	446,946	446,946	446,946	446,946	446,9
	80 90	439,307 431,669	439,307 431,669	439,307 431,669	439,307 431,669	439,307 431,669	439,307 431,669	439,3 431,6
	100	424,031	424,031	424,031	424,031	424,031	424,031	424,0
	110	416,392	416,392	416,392	416,392	416,392	416,392	416,3
	120	408,754	408,754	408,754	408,754	408,754	408,754	408,7
	130	401,116	401,116	401,116	401,116	401,116	401,116	401,1
	140	393,477	393,477	393,477	393,477	393,477	393,477	393,4
	150	385,839	385,839	385,839	385,839	385,839	385,839	385,8
	160	378,200	378,200	378,200	378,200	378,200	378,200	378,2
	170	370,562	370,562	370,562	370,562	370,562	370,562	370,5
	180	362,908	362,908	362,908	362,908	362,908	362,908	362,9
	190	355,226	355,226	355,226	355,226	355,226	355,226	355,2
Į.	200	347,545	347,545	347,545	347,545	347,545	347,545	347,5
					AH - % on site			
Balance (RLV - TLV)	347,545	0%	0%	0%	0%	0%	0%	-
	15.0%	491,135	491,135	491,135	491,135	491,135	491,135	491,1
Company of the same of	16.0%	462,417	462,417	462,417	462,417	462,417	462,417	462,4
Profit (private sales & Starter Homes)	17.0%	433,699	433,699	433,699	433,699	433,699	433,699	433,6
	18.0%	404,981	404,981	404,981	404,981	404,981	404,981	404,9
	19.0%	376,263	376,263	376,263	376,263	376,263	376,263	376,2
	20.0%	347,545	347,545	347,545	347,545	347,545	347,545	347,5
	21.0%	318,827	318,827	318,827	318,827	318,827	318,827	318,8
	22.0%	299,829	299,829	299,829	299,829	299,829	299,829	299,8
	23.0% 24.0%	270,779 241,729	270,779 241,729	270,779 241,729	270,779 241,729	270,779 241,729	270,779 241,729	270,7 241,7
1	25.0%	212,679	212,679	212,679	212,679	212,679	212,679	212,6
1	20.070	212,010	212,010	212,010	212,070	212,010	212,010	212,0
200 200 200				440	AH - % on site	***	440	
Balance (RLV - TLV)	347,545 225,000	0% 771,145	0% 771,145	0% 771,145	0% 771,145	0% 771,145	0% 771,145	771,1
	300,000	728,785	728,785	728,785	728,785	728.785	728,785	728,7
	375,000	686,425	686,425	686,425	686,425	686,425	686,425	686,4
TLV (per acre)	450,000	644,065	644,065	644,065	644,065	644,065	644,065	644,0
i Ei (pei date)	525,000	601,705	601,705	601,705	601,705	601,705	601,705	601,7
	600,000	559,345	559,345	559,345	559,345	559,345	559,345	559,3
	675,000	516,985	516,985	516,985	516,985	516,985	516,985	516,9
	750,000	474,625	474,625	474,625	474,625	474,625	474,625	474,6
	825,000	432,265	432,265	432,265	432,265	432,265	432,265	432,2
	900,000	389,905	389,905	389,905	389,905	389,905	389,905	389,9
	975,000	347,545	347,545	347,545	347,545	347,545	347,545	347,5
	1,050,000	305,185	305,185	305,185	305,185	305,185	305, 185	305,1
	1,125,000	262,825	262,825	262,825	262,825	262,825	262,825	262,8
	1,200,000	220,465	220,465	220,465	220,465	220,465	220,465	220,4
	1,275,000	178,105	178,105	178,105	178,105	178,105	178,105	178,1
0.41	1,350,000	135,745	135,745	135,745	135,745	135,745	135,745	135,7
	1,425,000 1,500,000	93,385 51,025	93,385 51,025	93,385 51,025	93,385 51,025	93,385 51,025	93,385 51,025	93,3 51,0
1	1,000,000	01,020	01,020	31,023	31,023	01,020	51,025	01,0
	1000				AH - % on site			
Balance (RLV - TLV)	347,545	0%	0%	0%	0%	0%	0%	
• e, 1.11	28	209,875	209,875	209,875	209,875	209,875	209,875	209,8
	30	255,765	255,765	255,765	255,765	255,765	255,765	255,7
Density (dph)	32	295,918	295,918	295,918	295,918	295,918	295,918	295,9
	34	331,348	331,348	331,348	331,348	331,348	331,348	331,3
	36	362,841	362,841	362,841	362,841	362,841	362,841	362,8
	38 40	391,019 416,380	391,019 416,380	391,019 416,380	391,019 416,380	391,019 416,380	391,019 416,380	391,0 416,3
- 4	40	410,380	410,380	410,300	410,380	410,380	410,380	410,3
	100				AH - % on site			
Balance (RLV - TLV)	347,545	0%	0%	0%	0%	0%	0%	10
I	96%	392,073	392,073	392,073	392,073	392,073	392,073	392,0
	98%	369,844	369,844	369,844	369,844	369,844	369,844	369,8
Construction Cost (£psm)	100%	347,545	347,545	347,545	347,545	347,545	347,545	347,5
	102%	325,245	325,245	325,245	325,245	325,245	325,245	325,2
(100% = base case scenario)		312,814	312,814	312,814	312,814	312,814	312,814	312,8
	104%				2000	2000/2000		
	106%	290,257	290,257	290,257	290,257	290,257	290,257	
					290,257 267,700 245,143	290,257 267,700 245,143	290,257 267,700 245,143	290,2 267,7 245,1





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SCHEME DETAILS - ASSUMPTIONS								
CIL						€ psm		
Total number of units in scheme					% total units	% AH/SH		8
AH Policy requirement %				AH Target	0%			
of which starter homes AH tenure split %	Affordable Rent			66%	0% 0%	0.0%		
AH tenure split %				34%				
On an Market beauties	Int/Sub-Market			34%	0% 100%	0.0%		
Open Market housing					100%	0.0%		
Unit m ix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		12.5%	1	65%	0		13%	1
3 Bed houses		50%	4	20%	0		50%	4
4 Bed houses		25%	2	15%	0		25%	2
5 Bed houses		12.5%	1	0%	0		13%	1
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
-		0%	0	0%	0		0%	0
Total number of units		100%	8	100%	0		100%	8
	Ne	t sales (NIA) per ui			Net to Gross %		Gross (GIA) per unit	
Unit Floor areas -		(sqm)	(sqft)		%		(sqm)	(sqft)
2 Bed houses		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.1	886
-		0.0	0		85.0%		0.0	0
	Ma	rket Units GIA		AH units GIA			Total GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		75.0	807	0.0	0		75.0	807
3 Bed houses		360.0	3,875	0.0	0		360.0	3,875
4 Bed houses		260.0	2,799	0.0	0		260.0	2,799
5 Bed houses		155.0	1,668	0.0	0		155.0	1,668
1 Bed Apartment		0.0	0	0.0	0		0.0	0
2 Bed Apartment		0.0	0	0.0	0		0.0	0
-		0.0	0	0.0	0		0.0	0
		850.0	9,149	0.0 0.00%	0 AH % by floor area	due to mix	850.0	9,149
Open Market Sales values (£) -	н	L	М	ı	£n	£psf		total MV £ (no AH)
2 Bed houses	340,000	265,000	М 295,000	265,000	£psm 3,533	£pst 328		265,000
3 Bed houses	340,000 440,000	300,000	295,000 375,000	300,000	3,533	328 310		1,200,000
4 Bed houses				400.000	3,333	286		
5 Bed houses	550,000 720,000	400,000 500,000	475,000 575,000	500,000	3,077	300		800,000 500,000
1 Bed Apartment	720,000 245,000	175,000	210,000	175,000	3,226	300 325		500,000
2 Bed Apartment	340,000	265,000	295,000	265,000	3,786	352		0
-	0	0	293,000	203,000	3,760	332	_	
Affordable Housing -	Δffor	dable Rent £	Int / Sub-Market £	Starter Homes £				2,765,000
Transfer Values (£) (% of MV) -	, 4101	0%	0%	80%				
2 Bed houses		146,000	189,000	212,000				
3 Bed houses		165,000	214,000	240,000				
4 Bed houses		202,000	262,000	250,000	capped			
5 Bed houses		239,000	310,000	250,000				
1 Bed Apartment		98,000	127,000	140,000				
2 Bed Apartment		131,000	169,000	212.000				
-		0	0	0				



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8			2,765,000
0			-
0	@	0	<u>-</u>
0	@	212,000	-
0	@	140,000	-
0	@	250,000	-
0	@	250,000	
0	@	240,000	-
0	@	212,000	-
0			-
0	@	0	-
0		169,000	-
0	@	127,000	-
0	@	310,000	-
0		262,000	-
0		214,000	-
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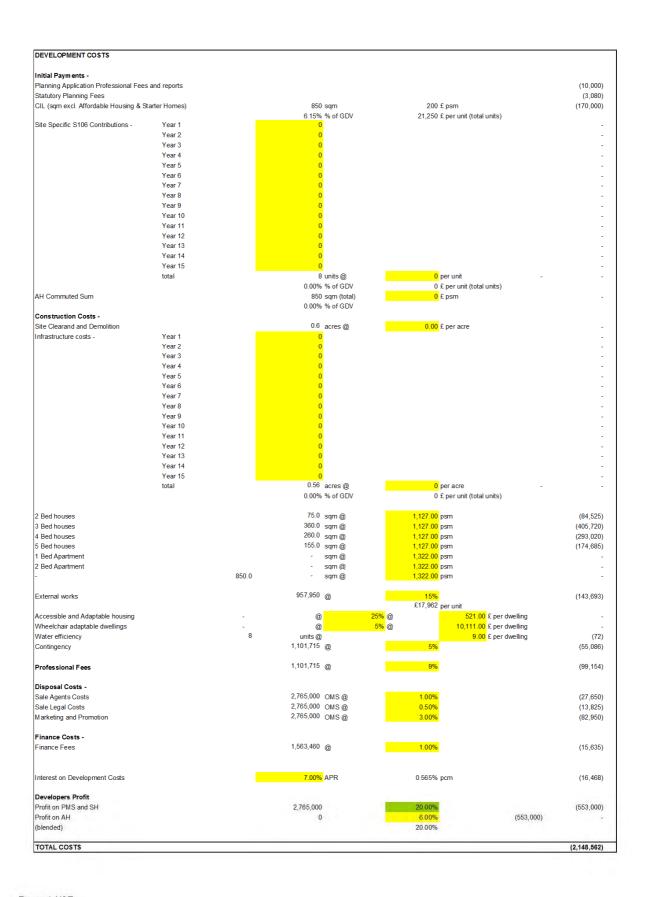
AH on-site cost (£MV - £GDV) AH on-site cost analysis

0 £ 0 £ per unit (total units)

0 £ psm (total GIA sqm)



161123 WODC Residential appraisals v6_13_17 **15 8 Lower**





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RESIDUAL LAND VALUE			
Residual Land Value (gross)			616,438
SDLT	616,438 @	5.0%	(24,658)
Acquisition Agent fees	616,438 @	1.0%	(6,164)
Acquisition Legal fees	616,438 @	0.5%	(3,082)
Interest on Land	616,438 @	7.0%	(43,151)
Residual Land Value (net)	67,423 per plot		539,384
	2,359,803 £ per ha	954,999 £ per acre	

THRESHOLD LAND VALUE						
Residential Density		35 _{dp}	h			
Site Area		0.23 ha	1	0.56	acres	
den	sity check	3,719 sq	m/ha	16,199	sqft/ac	
Threshold Land Value		1,389,938 £ p	per ha	562,500	£ per acre	
		39,713 £ p	per plot			317,700
		, ,				•

BALANCE			
Surplus/(Deficit)	969,865 £ per ha	392,499 £ per acre	221,684



161123 WODC Residential appraisals v6_13_17 **15 8 Lower**

TIVITY ANALYSIS				N/A - n	o Affordable Housi	ng		
Balance (DLV TLV)	221,684	0%	0%	0%	AH - % on site 0%	0%	0%	(
Balance (RLV - TLV)	221,684	377,753	377,753	377,753	377,753	377,753	377,753	377,7
	10	369,983	369,983	369,983	369,983	369,983	369,983	369,9
	20	362,212	362,212	362,212	362,212	362,212	362,212	362,2
0.1	30	354,442	354,442	354,442	354,442	354,442	354,442	354,4
24.0	40	346,672	346,672	346,672	346,672	346,672	346,672	346,6
CIL £psm	50	338,901	338,901	338,901	338,901	338,901	338,901	338,9
	60	331,131	331,131	331,131	331,131	331,131	331,131	331,1
	70	323,361	323,361	323,361	323,361	323,361	323,361	323,3
	80	315,571	315,571	315,571	315,571	315,571	315,571	315,5
	90 100	307,756	307,756	307,756	307,756	307,756	307,756	307,7
	110	299,942	299,942	299,942	299,942 292,128	299,942	299,942	299,9
	120	292,128 284,313	292,128 284,313	292,128 284,313	284,313	292,128 284,313	292,128 284,313	292,1 284,3
	130	276,499	276,499	276,499	276,499	276,499	276,499	276,4
	140	268,685	268,685	268,685	268,685	268,685	268,685	268,6
	150	260,871	260,871	260,871	260,871	260,871	260,871	260,8
	160	253,056	253,056	253,056	253,056	253,056	253,056	253,0
	170	245,242	245,242	245,242	245,242	245,242	245,242	245,2
1	180	237,400	237,400	237,400	237,400	237,400	237,400	237,4
- 1	190	229,542	229,542	229,542	229,542	229,542	229,542	229,5
	200	221,684	221,684	221,684	221,684	221,684	221,684	221,6
2					ALL POST			
Balance (RLV - TLV)	221,684	0%	0%	0%	AH - % on site 0%	0%	0%	7
Dalaince (INEV - 1EV)	15.0%	342,652	342,652	342,652	342,652	342.652	342.652	342.6
	16.0%	318,459	318,459	318,459	318,459	318,459	318,459	318,4
Profit (private sales & Starter Homes)	17.0%	294,265	294,265	294,265	294,265	294,265	294,265	294,2
	18.0%	270,071	270,071	270,071	270,071	270,071	270,071	270,0
	19.0%	245,877	245,877	245,877	245,877	245,877	245,877	245,8
11	20.0%	221,684	221,684	221,684	221,684	221,684	221,684	221,6
	21.0%	197,490	197,490	197,490	197,490	197,490	197,490	197,4
1.11	22.0%	173,296	173,296	173,296	173,296	173,296	173,296	173,2
	23.0%	149,102	149,102	149,102	149,102	149,102	149,102	149,1
1.1	24.0%	124,909	124,909	124,909	124,909	124,909	124,909	124,9
	25.0%	105,497	105,497	105,497	105,497	105,497	105,497	105,4
					AH - % on site			
Balance (RLV - TLV)	221,684	0%	0%	0%	0%	0%	0%	
	225,000	412,304	412,304	412,304	412,304	412,304	412,304	412,3
	300,000	369,944	369,944	369,944	369,944	369,944	369,944	369,9
	375,000	327,584	327,584	327,584	327,584	327,584	327,584	327,
TLV (per acre)	450,000	285,224	285,224	285,224	285,224	285,224	285,224	285,2
	525,000	242,864	242,864	242,864	242,864	242,864	242,864	242,8
	600,000	200,504	200,504	200,504	200,504	200,504	200,504	200,5
	675,000	158,144	158,144	158,144	158,144	158,144	158,144	158,1
	750,000	115,784	115,784	115,784	115,784	115,784	115,784	115,7
	825,000	73,424	73,424	73,424	73,424	73,424	73,424	73,4
	900,000 975,000	31,064 (11,296)	31,064 (11,296)	31,064	31,064 (11,296)	31,064 (11,296)	31,064	31,0 (11,2
	1,050,000	(53,656)	(53,656)	(11,296) (53,656)	(53,656)	(53,656)	(11,296) (53,656)	(53,6
	1,125,000	(96,016)	(96,016)	(96,016)	(96,016)	(96,016)	(96,016)	(96,0
	1,200,000	(138,376)	(138,376)	(138,376)	(138,376)	(138,376)	(138,376)	(138,3
	1,275,000	(180,736)	(180,736)	(180,736)	(180,736)	(180,736)	(180,736)	(180,7
	1,350,000	(223,096)	(223,096)	(223,096)	(223,096)	(223,096)	(223,096)	(223,0
* * I	1,425,000	(265,456)	(265,456)	(265,456)	(265, 456)	(265,456)	(265, 456)	(265,4
14	1,500,000	(307,816)	(307,816)	(307,816)	(307,816)	(307,816)	(307,816)	(307,8
					AH - % on site			
Balance (RLV - TLV)	221,684	0%	0%	0%	AH - % on site 0%	0%	0%	
annur value de FM	28	142,259	142,259	142,259	142,259	142,259	142,259	142,2
	30	168,734	168,734	168,734	168,734	168,734	168,734	168,7
Density (dph)	32	191,899	191,899	191,899	191,899	191,899	191,899	191,8
	34	212,339	212,339	212,339	212,339	212,339	212,339	212,3
	36	230,509	230,509	230,509	230,509	230,509	230,509	230,5
	38	246,765	246,765	246,765	246,765	246,765	246,765	246,7
	40	261,396	261,396	261,396	261,396	261,396	261,396	261,3
					AH - % on site			
				0%	AH - % on site 0%	0%	0%	
Balance (RLV - TLV)	221,684	0%	0%			177		267,
Balance (RLV - TLV)					267,116	267.116	267, 116	
Balance (RLV - TLV)	96%	267,116	267,116	267,116	267,116 244,457	267,116 244,457	267,116 244,457	
Balance (RLV - TLV) Construction Cost (£psm)		267,116 244,457			267,116 244,457 221,684	267,116 244,457 221,684	267,116 244,457 221,684	244,4
	96% 98%	267,116 244,457 221,684	267,116 244,457	267,116 244,457	244,457	244,457 221,684	244,457	244,4 221,6
Construction Cost (£psm)	96% 98% 100%	267,116 244,457	.267,116 244,457 221,684	267,116 244,457 221,684	244,457 221,684	244,457	244,457 221,684	244,4 221,6 198,9
Construction Cost (£psm)	96% 98% 100% 102%	267,116 244,457 221,684 198,910	267,116 244,457 221,684 198,910	267,116 244,457 221,684 198,910	244,457 221,684 198,910	244,457 221,684 198,910	244,457 221,684 198,910	244,4 221,6 198,9 176,1
Construction Cost (£psm)	96% 98% 100% 102% 104%	267,116 244,457 221,684 198,910 176,137	267,116 244,457 221,684 198,910 176,137	267,116 244,457 221,684 198,910 176,137	244,457 221,684 198,910 176,137	244,457 221,684 198,910 176,137	244,457 221,684 198,910 176,137	244,4 221,6 198,9 176,1 153,2 130,3





SCHEME DETAILS - ASSUMPTIONS								
CIL						£ psm		
Total number of units in scheme					% total units	% AH/SH		8
AH Policy requirement %				AH Target	0%			
of which starter homes				000/	0%	0.0%		
AH tenure split %	Affordable Rent			66% 34%	0%	0.0%		
On the Manual Associate	Int/Sub-Market			34%	0% 100%	0.0%		
Open Market housing					100%	0.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		12.5%	1	65%	0		13%	1
3 Bed houses		50%	4	20%	0		50%	4
4 Bed houses		25%	2	15%	0		25%	2
5 Bed houses		12.5%	1	0%	0		13%	1
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
		0%	0	0%	0		0%	0
Total number of units		100%	8	100%	0		100%	8
Half Flances	Ne	t sales (NIA) per un			Net to Gross %		Gross (GIA) per unit	
Unit Floor areas -		(sqm)	(sqft)		%		(sqm)	(sqft)
2 Bed houses		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed ∧partment		70.0	753		85.0%		82.1	886
-		0.0	0		85.0%		0.0	0
	Ma	rket Units GIA		AH units GIA			Total GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		75.0	807	0.0	0		75.0	807
3 Bed houses		360.0	3,875	0.0	0		360.0	3,875
4 Bed houses		260.0	2,799	0.0	0		260.0	2,799
5 Bed houses		155.0	1,668	0.0	0		155.0	1,668
1 Bed Apartment		0.0	0	0.0	0		0.0	0
2 Bed Apartment		0.0	0	0.0	0		0.0	0
-		0.0	0	0.0	0		0.0	0
		850.0	9,149	0.0 0.00%	0 AH % by floor area	due to mix	850.0	9,149
Open Market Sales values (£) -					e	c		total MV C / ALP
	H 340,000	L 265 000	M	340,000	£psm	£psf 421		total MV £ (no AH)
2 Bed houses 3 Bed houses	340,000	265,000	295,000	340,000	4,533			340,000 1,760,000
4 Bed houses	440,000	300,000	375,000	440,000	4,889	454 393		
4 Bed houses 5 Bed houses	550,000 720,000	400,000 500,000	475,000 575,000	550,000 720,000	4,231 4,645	432		1,100,000 720,000
1 Bed Apartment	720,000 245,000	175,000	210,000	720,000 245,000	4,945	432		720,000
2 Bed Apartment	245,000 340,000	265,000	210,000	340,000	4,900	455 451		0
- Bed Apartment	340,000	205,000	295,000	340,000	4,857	451	_	
Affordable Housing -	Affor	rdable Rent £	Int / Sub-Market £	Starter Homes £				3,920,000
Transfer Values (£) (% of MV) -	Alloi	0%	0%	80%				
2 Bed houses		146,000	189,000	250,000	canned			
3 Bed houses		165,000	214,000	250,000				
4 Bed houses		202,000	262,000	250,000				
5 Bed houses		239,000	310,000	250,000	• • •			
1 Bed Apartment		98,000	127,000	196,000				
2 Bed Apartment		131,000	169,000	250,000	capped			
-		0	0	0	•			



GDV	8			3,920,000
	0			-
-	0	@	0	<u> </u>
2 Bed Apartment	0	@	250,000	-
1 Bed Apartment	0	@	196,000	-
5 Bed houses	0	@	250,000	-
4 Bed houses	0	@	250,000	-
3 Bed houses	0	@	250,000	=
2 Bed houses	0	@	250,000	-
Starter Homes GDV -				
	0			-
· -	0	@	0	-
2 Bed Apartment	0	@	169,000	_
1 Bed Apartment	0	@	127,000	-
5 Bed houses	0	@	310,000	-
4 Bed houses	0	@	262,000	_
3 Bed houses	0	@	214,000	-
2 Bed houses	0	@	189,000	_
Int / Sub-Market GDV -	· ·			
		w	V	
- Ded Apartment	0	@	0	
2 Bed Apartment	0	@	131,000	-
1 Bed Apartment	0	@	98,000	-
5 Bed houses	0	@	202,000	-
4 Bed houses	0	@	202,000	-
3 Bed houses	0	@	165,000	=
2 Bed houses	0	@	146,000	_
Affordable Rent GDV -	8			3,920,000
=	8	@	U	3,920,000
2 Bed Apartment	0	@	340,000 0	-
1 Bed Apartment	0	@	245,000	-
5 Bed houses	1	@	720,000	720,000
4 Bed houses	2	@	550,000	1,100,000
3 Bed houses	4	@	440,000	1,760,000
2 Bed houses	1	@	340,000	340,000
OMS GDV -				
GROSS DEVELOPMENT VALUE				-

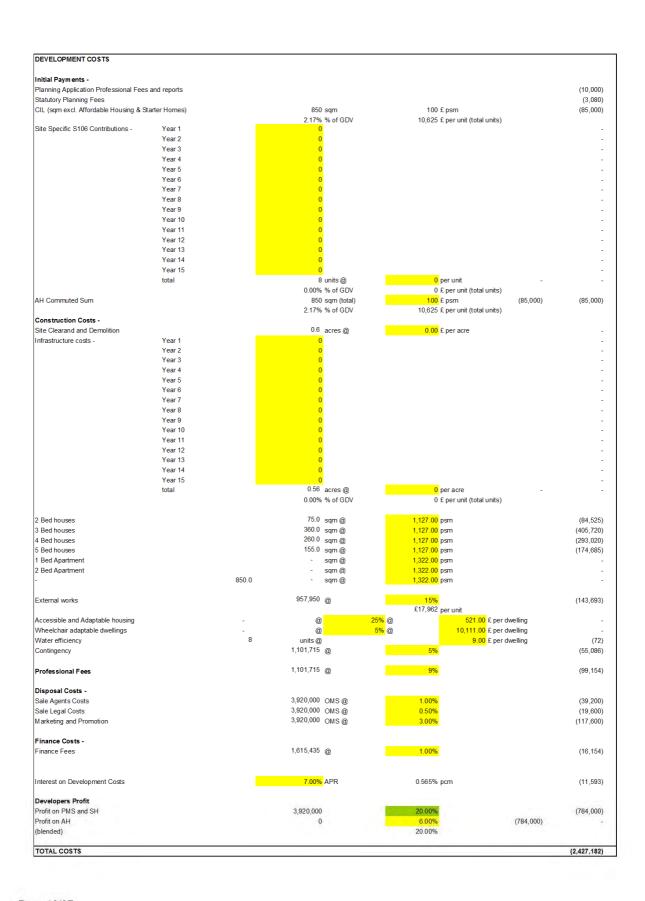
AH on-site cost (£MV - £GDV)

AH on-site cost analysis

0 £ per unit (total units)

0 £ psm (total GIA sqm)







RESIDUAL LAND VALUE			
Residual Land Value (gross)			1,492,818
SDLT	1,492,818 @	5.0%	(74,641)
Acquisition Agent fees	1,492,818 @	1.0%	(14,928)
Acquisition Legal fees	1,492,818 @	0.5%	(7,464)
Interest on Land	1,492,818 @	7.0%	(104,497)
Residual Land Value (net)	161,411 per plot		1,291,287
	5,649,383 £ per ha	2,286,274 £ per acre	

THRESHOLD LAND VALUE					
Residential Density		35 dph			
Site Area		0.23 ha	0.56	acres	
	density check	3,719 sqm/ha	16,199	sqft/ac	
Fhreshold Land Value		3,706,500 £ per ha	1,500,000	£ per acre	
		105,900 £ per plot			847,200

BALANCE			
Surplus/(Deficit)	1,942,883 £ per ha	786,274 £ per acre	444,087



TIVITY ANALYSIS				N/A - no o	n-site Affordable H	ousing		
	, -				AH - % on site			
Balance (RLV - TLV)	444,087	0%	0%	0%	0%	0%	0%	520,0
	10	520,092 512,497	520,092 512,497	520,092 512,497	520,092 512,497	520,092 512,497	520,092 512,497	520,0
	20	504.902	504,902	504,902	504,902	504,902	504,902	504,9
a 1	30	497,306	497,306	497,306	497,306	497,306	497,306	497,3
	40	489,711	489,711	489,711	489,711	489,711	489,711	489.7
CIL £psm	50	482,115	482,115	482,115	482,115	482,115	482,115	482,1
	60	474,520	474,520	474,520	474,520	474,520	474,520	474,5
	70	466,925	466,925	466,925	466,925	466,925	466,925	466,9
	80	459,329	459,329	459,329	459,329	459,329	459,329	459,3
	90	451,726	451,726	451,726	451,726	451,726	451,726	451,7
	100	444,087	444,087	444,087	444,087	444,087	444,087	444,0
	110	436,449	436,449	436,449	436,449	436,449	436,449	436,4
	120	428,811	428,811	428,811	428,811	428,811	428,811	428,8
	130	421,172	421,172	421,172	421,172	421,172	421,172	421,1
	140	413,534	413,534	413,534	413,534	413,534	413,534	413,5
	150	405,896	405,896	405,896	405,896	405,896	405,896	405,8
	160	398,257	398,257	398,257	398,257	398,257	398,257	398,2
	170	390,619	390,619	390,619	390,619	390,619	390,619	390,6
	180	382,981	382,981	382,981	382,981	382,981	382,981	382,9
1	190	375,342	375,342	375,342	375,342	375,342	375,342	375,3
4	200	367,704	367,704	367,704	367,704	367,704	367,704	367,7
D-1- (D11)	141.007	200	00/	200	AH - % on site	201	20/	
Balance (RLV - TLV)	444,087	0%	0%	0%	0%	0%	0%	612.6
	15.0% 16.0%	613,627	613,627	613,627	613,627	613,627	613,627	613,6
rofit (private sales & Starter Homes)	16.0%	579,719 545,811	579,719 545,811	579,719 545,811	579,719 545,811	579,719 545,811	579,719 545,811	579,7 545,8
roll (private sales & Starter Homes)	18.0%	511,903	511,903	511,903	511,903	511,903		511,9
	19.0%	477,995	477,995	477,995	477,995	477,995	511,903 477,995	477,9
	20.0%	444,087	444.087	444,087	444,087	444,087	444,087	444,0
	21.0%	410,179	410,179	410,179	410,179	410,179	410,179	410,1
	22.0%	376,271	376,271	376,271	376,271	376,271	376,271	376,2
	23.0%	342,363	342,363	342,363	342.363	342,363	342,363	342,3
	24.0%	308,455	308,455	308,455	308,455	308,455	308,455	308,4
	25.0%	274,547	274,547	274,547	274,547	274,547	274,547	274,5
1	20.070	61.1011	Zr gov	27 7,0 11		2, ,,,,,,,,	27 3,0 11	2, 1,0
Balance (RLV - TLV)	444,087	0%	0%	0%	AH - % on site 0%	0%	0%	
	225,000	1,164,207	1,164,207	1,164,207	1,164,207	1,164,207	1,164,207	1,164,2
	300,000	1,121,847	1,121,847	1,121,847	1,121,847	1,121,847	1,121,847	1,121,8
2.00	375,000	1,079,487	1,079,487	1,079,487	1,079,487	1,079,487	1,079,487	1,079,4
TLV (per acre)	450,000	1,037,127	1,037,127	1,037,127	1,037,127	1,037,127	1,037,127	1,037,1
	525,000	994,767	994,767	994,767	994,767	994,767	994,767	994,7
	600,000	952,407	952,407	952,407	952,407	952,407	952,407	952,4
	675,000	910,047	910,047	910,047	910,047	910,047	910,047	910,0
	750,000	867,687	867,687	867,687	867,687	867,687	867,687	867,6
	825,000	825,327	825,327	825,327	825,327	825,327	825,327	825,
	900,000	782,967	782,967	782,967	782,967	782,967	782,967	782,9
	975,000	740,607	740,607	740,607	740,607	740,607	740,607	740,6
	1,050,000	698,247	698,247	698,247	698,247	698,247	698,247	698,2
	1,125,000	655,887	655,887	655,887	655,887	655,887	655,887	655,8
	1,200,000	613,527	613,527	613,527	613,527	613,527	613,527	613,5
	1,275,000	571,167	571,167	571,167	571,167	571,167	571,167	571,
	1,350,000	528,807	528,807	528,807	528,807	528,807	528,807	528,8
	1,425,000	486,447	486,447	486,447	486,447	486,447	486,447	486,4
1	1,500,000	444,087	444,087	444,087	444,087	444,087	444,087	444,0
	,	251		60.	AH - % on site	22.	22.	
Balance (RLV - TLV)	444,087	0%	0%	0%	0%	0%	0%	222.6
	28	232,287	232,287	232,287	232,287	232,287	232,287	232,2
a market	30	302,887	302,887	302,887	302,887	302,887	302,887	302,8
Density (dph)	32 34	364,662	364,662	364,662	364,662 419,170	364,662	364,662	364,6
	34	419,170	419,170	419,170		419,170	419,170	419,1
		467,621	467,621	467,621	467,621	467,621	467,621 510,972	467,6
	38 40	510,972 549,987	510,972 549,987	510,972 549,987	510,972 549,987	510,972 549,987	549,987	510,9 549,9
VI	40	0.10,001	5.70,001	540,007		0.10,001	5.10,007	3,010
Balance (RLV - TLV)	444,087	0%	0%	0%	AH - % on site 0%	0%	0%	- 10
Dalance (REV - 1EV)	96%	488,418	488,418	488,418	488,418	488,418	488,418	488,4
	98%		488,418 466,278	488,418	488,418	488,418	488,418	488,4
The state of the s	100%	466,278 444,087	444,087	444,087	444,087	444,087	444,087	444,0
Construction Cost (Fnom)		421,875	421,875	421,875	421,875	421,875	421,875	421,8
Construction Cost (£psm) (100% = base case scenario)	1020/	121,010	721,070					399,6
Construction Cost (£psm) (100% = base case scenario)	102%		300 663	300 663	300 663			
	104%	399,662	399,662 377,449	399,662 377 449	399,662	399,662	399,662	
	104% 106%	399,662 377,449	377,449	377,449	377,449	377,449	377,449	377,4
	104%	399,662						377,4 355,2 333,0



SCHEME DETAILS - ASSUMPTIONS								
CIL						£ psm		
Total number of units in scheme					% total units	% AH/SH		8
AH Policy requirement %				AH Target	0%			
of which starter homes					0%	0.0%		
AH tenure split %	Affordable Rent			66%	0%	0.0%		
	Int/Sub-Market			34%	0%	0.0%		
Open Market housing					100%			
					100%	0.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		12.5%	1	65%	0		13%	1
3 Bed houses		50%	4	20%	0		50%	4
4 Bed houses		25%	2	15%	0		25%	2
5 Bed houses		12.5%	1	0%	0		13%	1
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
-		0%	0	0%	0		0%	0
Total number of units		100%	8	100%	0		100%	8
	Net	sales (NIA) pe	runit		Net to Gross %		Gross (GIA) per unit	
Unit Floor areas -	ivet	(sqm)	(sqft)		% Net to 01055	,	(sqm)	(sqft)
2 Bed houses		75.0	(Sqit) 807		100.0%		75.0	(Sqit) 807
3 Bed houses		90.0	969		100.0%		90.0	969
							130.0	
4 Bed houses		130.0	1,399		100.0%			1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed ∧partment		70.0	753		85.0%		82.4	886
-		0.0	0		85.0%		0.0	0
	Mai	ket Units GIA		AH units GIA			Total GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		75.0	807	0.0	0		75.0	807
3 Bed houses		360.0	3,875	0.0	0		360.0	3,875
4 Bed houses		260.0	2,799	0.0	0		260.0	2,799
5 Bed houses		155.0	1,668	0.0	0		155.0	1,668
1 Bed Apartment		0.0	0	0.0	0		0.0	0
2 Bed Apartment		0.0	0	0.0	0		0.0	0
-		0.0	0	0.0	0		0.0	0
	·	850.0	9,149	0.0	0		850.0	9,149
				0.00%	AH % by floor area	due to mix		
Open Market Sales values (£) -	н	L	м	М	£psm	£psf		total MV £ (no AH)
2 Bed houses	340,000	265,000	295,000	295,000	3,933	365		295,000
3 Bed houses	440,000	300,000	375,000	375,000	4,167	387		1,500,000
4 Bed houses	550.000	400,000	475,000	475,000	3,654	339		950,000
5 Bed houses	720,000	500,000	575,000	575,000	3,710	345		575,000
1 Bed Apartment	245,000	175,000	210,000	210,000	4,200	390		0
2 Bed Apartment	340,000	265,000	295,000	295,000	4,214	392		0
-	0	0	0	233,000	7,217	332	_	
Affamlahla Harraina	A55	dable Rent £	Int / Sub-Market £	Ctarter Hem C				3,320,000
Affordable Housing -	Aftor			Starter Homes £				
Transfer Values (£) (% of MV) -		0%	0%	80%				
2 Bed houses		146,000	189,000	236,000				
3 Bed houses		165,000	214,000	250,000				
4 Bed houses		202,000	262,000	250,000				
5 Bed houses		239,000	310,000	250,000	capped			
1 Bed Apartment		98,000	127,000	168,000				
2 Bed Apartment		131,000	169,000	236,000				
-		0	0	0				



GROSS DEVELOPMENT VALUE				
OMS GDV -				
2 Bed houses	1	@	295,000	295,000
3 Bed houses	4	@	375,000	1,500,000
4 Bed houses	2	@	475,000	950,000
5 Bed houses	1	@	575,000	575,000
Bed Apartment	0	@	210,000	· -
Ped Apartment	0	@	295,000	-
	0	@	0	-
	8			3,320,000
Affordable Rent GDV -				
2 Bed houses	0	@	146,000	-
3 Bed houses	0	@	165,000	-
4 Bed houses	0	@	202,000	-
5 Bed houses	0	@	239,000	-
1 Bed Apartment	0	@	98,000	-
2 Bed Apartment	0	@	131,000	-
	0	@	0	-
	0			-
nt / Sub-Market GDV -				
2 Bed houses	0	@	189,000	-
B Bed houses	0	@	214,000	-
4 Bed houses	0	@	262,000	-
5 Bed houses	0	@	310,000	-
1 Bed Apartment	0	@	127,000	-
2 Bed Apartment	0	@	169,000	-
	0	@	0	-
	0			-
Starter Homes GDV -				
2 Bed houses	0	@	236,000	-
Bed houses	0	@	250,000	-
4 Bed houses	0	@	250,000	-
Bed houses	0	@	250,000	-
1 Bed Apartment	0	@	168,000	-
2 Bed Apartment	0	@	236,000	-
-	0	@	0	
	0		<u> </u>	-
GDV	8			3,320,000

AH on-site cost (£MV - £GDV) AH on-site cost analysis

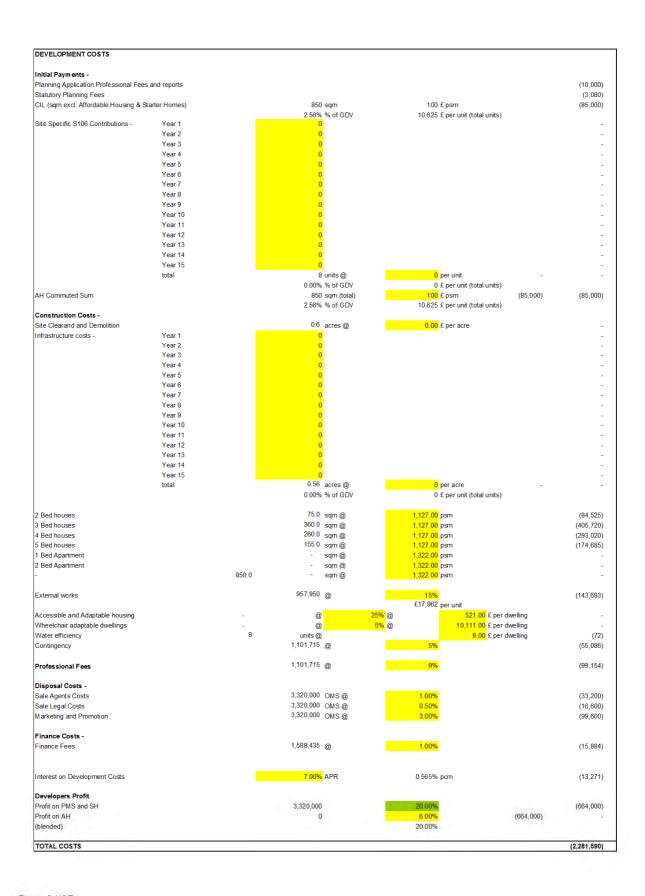
0 £ per unit (total units)

0 £ psm (total GIA sqm)



161123 WODC Residential appraisals v6_13_17

17 8 Medium AONB





RESIDUAL LAND VALUE			
Residual Land Value (gross)			1,038,410
SDLT	1,038,410 @	5.0%	(51,921)
Acquisition Agent fees	1,038,410 @	1.0%	(10,384)
Acquisition Legal fees	1,038,410 @	0.5%	(5,192)
Interest on Land	1,038,410 @	7.0%	(72,689)
Residual Land Value (net)	112,278 per plot		898,225
	3,929,733 £ per ha	1,590,341 £ per acre	

	35 dph			
	0.23 ha	0.56	acres	
density check	3,719 sqm/ha	16,199	sqft/ac	
	2,409,225 £ per ha	975,000	£ per acre	
	68,835 £ per plot		•	550,680
	density check	0.23 ha density check 3,719 sqm/ha 2,409,225 £ per ha	0.23 ha 0.56 density check 3,719 sqm/ha 16,199 2,409,225 £ per ha 975,000	0.23 ha 0.56 acres density check 3,719 sqm/ha 16,199 sqft/ac 2,409,225 £ per ha 975,000 £ per acre

BALANCE			
Surplus/(Deficit)	1,520,508 £ per ha	615,341 £ per acre	347,545



SITIVITY ANALYSIS				N/A - no o	n-site Affordable Ho	using		
Balance (RLV - TLV)	347,545	0%	0%	0%	0%	0%	0%	0
	0	424,031	424,031	424,031	424,031	424,031	424,031	424,00
	10	416,392	416,392	416,392	416,392	416,392	416,392	416,39
	20	408,754	408,754	408,754	408,754	408,754	408,754	408,7
	30 40	401,116 393,477	401,116	401,116	401,116 393,477	401,116 393,477	401,116 393,477	401,1° 393,4°
CIL £psm	50	385,839	393,477 385,839	393,477 385,839	385,839	385,839	385,839	385,8
GE EPSIII	60	378,200	378,200	378,200	378,200	378,200	378,200	378,2
	70	370,562	370,562	370,562	370,562	370,562	370,562	370,5
	80	362,908	362,908	362,908	362,908	362,908	362,908	362,9
	90	355,226	355,226	355,226	355,226	355,226	355,226	355,2
	100	347,545	347,545	347,545	347,545	347,545	347,545	347,5
	110	339,863	339,863	339,863	339,863	339,863	339,863	339,8
	120	332,182	332,182	332,182	332,182	332,182	332,182	332,1
	130	324,500	324,500	324,500	324,500	324,500	324,500	324,5
	140	316,819	316,819	316,819	316,819	316,819	316,819	316,8
	150	319,077	319,077	319,077	319,077	319,077	319,077	319,0
	160	311,307	311,307	311,307	311,307	311,307	311,307	311,3
1 1	170	303,536	303,536	303,536	303,536	303,536	303,536	303,5
	180	295,766	295,766	295,766	295,766	295,766	295,766	295,7
1.1	190	287,996	287,996	287,996	287,996	287,996	287,996	287,9
i i	200	280,225	280,225	280,225	280,225	280,225	280,225	280,2
Balance (RLV - TLV)	347,545	0%	0%	0%	AH - % on site 0%	0%	0%	0
	15.0%	491,135	491,135	491,135	491,135	491,135	491,135	491,1
	16.0%	462,417	462,417	462,417	462,417	462,417	462,417	462,4
Profit (private sales & Starter Homes)	17.0%	433,699	433,699	433,699	433,699	433,699	433,699	433,6
	18.0%	404,981	404,981	404,981	404,981	404,981	404,981	404,9
	19.0%	376,263	376,263	376,263	376,263	376,263	376,263	376,2
	20.0%	347,545	347,545	347,545	347,545	347,545	347,545	347,5
	21.0%	318,827	318,827	318,827	318,827	318,827	318,827	318,8
	22.0%	299,829	299,829	299,829	299,829	299,829	299,829	299,8
	23.0%	270,779	270,779	270,779	270,779	270,779	270,779	270,7
1.1	24.0%	241,729	241,729	241,729	241,729	241,729	241,729	241,7
1	25.0%	212,679	212,679	212,679	212,679	212,679	212,679	212,67
Balance (RLV - TLV)	347,545	0%	0%	0%	AH - % on site 0%	0%	0%	0
Balance (ILLV - ILV)	225,000	771,145	771,145	771,145	771,145	771,145	771,145	771,14
	300,000	728,785	728,785	728,785	728,785	728,785	728,785	728,7
	375,000	686,425	686,425	686,425	686,425	686,425	686,425	686,4
TLV (per acre)	450,000	644,065	644,065	644,065	644,065	644,065	644,065	644,0
	525,000	601,705	601,705	601,705	601,705	601,705	601,705	601,7
	600,000	559,345	559,345	559,345	559,345	559,345	559,345	559,3
	675,000	516,985	516,985	516,985	516,985	516,985	516,985	516,9
	750,000	474,625	474,625	474,625	474,625	474,625	474,625	474,6
	825,000	432,265	432,265	432,265	432,265	432,265	432,265	432,2
	900,000	389,905	389,905	389,905	389,905	389,905	389,905	389,9
	975,000	347,545	347,545	347,545	347,545	347,545	347,545	347,5
	1,050,000	305,185	305,185	305,185	305,185	305,185	305,185	305,1 262.8
	1,125,000	262,825 220,465	262,825 220,465	262,825 220,465	262,825 220,465	262,825 220,465	262,825 220,465	262,8 220,4
	1,200,000	178,105	178,105	178,105	178,105	178,105	178,105	178,1
	1,350,000	135,745	135,745	135,745	135,745	135,745	135,745	135,7
	1,425,000	93,385	93,385	93,385	93,385	93,385	93,385	93,3
	1,500,000	51,025	51,025	51,025	51,025	51,025	51,025	51,0
					AH - % on site			
Balance (RLV - TLV)	347,545	0%	0%	0%	0%	0%	0%	C
	28	209,875	209,875	209,875	209,875	209,875	209,875	209,8
	30	255,765	255,765	255,765	255,765	255,765	255,765	255,7
Density (dph)	32	295,918	295,918	295,918	295,918	295,918	295,918	295,9
	34	331,348	331,348	331,348	331,348	331,348	331,348	331,3
	36	362,841	362,841	362,841	362,841	362,841	362,841	362,8
		391,019	391,019	391,019	391,019	391,019	391,019	391,0
	38		416,380	416,380	416,380	416,380	416,380	416,3
	38 40	416,380						
	40				AH - % on site	007	***	
Balance (RLV - TLV)	347,545	0%	0%	0%	0%	0%	0%	
Balance (RLV - TLV)	347,545 96%	0% 392,073	0% 392,073	392,073	0% 392,073	392,073	392,073	392,0
	347,545 96% 98%	0% 392,073 369,844	0% 392,073 369,844	392,073 369,844	0% 392,073 369,844	392,073 369,844	392,073 369,844	392,0° 369,8
Construction Cost (£psm)	347,545 96% 98% 100%	0% 392,073 369,844 347,545	0% 392,073 369,844 347,545	392,073 369,844 347,545	0% 392,073 369,844 347,545	392,073 369,844 347,545	392,073 369,844 347,545	392,0 369,8 347,5
	347,545 96% 98% 100% 102%	0% 392,073 369,844 347,545 325,245	0% 392,073 369,844 347,545 325,245	392,073 369,844 347,545 325,245	0% 392,073 369,844 347,545 325,245	392,073 369,844 347,545 325,245	392,073 369,844 347,545 325,245	392,0 369,8 347,5 325,2
Construction Cost (£psm)	347,545 96% 98% 100% 102% 104%	0% 392,073 369,844 347,545 325,245 312,814	0% 392,073 369,844 347,545 325,245 312,814	392,073 369,844 347,545 325,245 312,814	0% 392,073 369,844 347,545 325,245 312,814	392,073 369,844 347,545 325,245 312,814	392,073 369,844 347,545 325,245 312,814	392,0 369,8 347,5 325,2 312,8 290,2
Construction Cost (£psm)	347,545 96% 98% 100% 102%	0% 392,073 369,844 347,545 325,245	0% 392,073 369,844 347,545 325,245	392,073 369,844 347,545 325,245	0% 392,073 369,844 347,545 325,245	392,073 369,844 347,545 325,245	392,073 369,844 347,545 325,245	392,0 369,8 347,5 325,2



161123 WODC Residential appraisals v6_13_17 - Summary Table

	13 8 High	14 8 Medium	15 8 Lower	16 8 High AONB	17 8 Medium AONB
Baseline Parameters:					
Site Area (net residential development) (ha)	0.23	0.23	0.23	0.23	0.23
Development density (dph)	35.0	35.0	35.0	35.0	35.0
Total No. Units	8	8	8	8	8
Affordable Housing (%). Of which	0.00%	0.00%	0.00%	0.00%	0.00%
Starter Homes (%)	0.00%	0.00%	0.00%	0.00%	0.00%
Affordable Rent (%)	0.00%	0.00%	0.00%	0.00%	0.00%
Int / Sub-Market (%)	0.00%	0.00%	0.00%	0.00%	0.00%
CIL (£ psm)	£200.00	£200.00	£200.00	£100.00	£100.00
AH Commuted Sum (£ psm)	£0.00	£0.00	£0.00	£100.00	£100.00
Appraisal:					
Total GDV (£)	3,920,000	3,320,000	2,765,000	3,920,000	3,320,000
CIL (£ per unit) (all units)	21,250	21,250	21,250	10,625	10,625
Site Specific S106 (£ per unit) (all units)	-	-	-	-	-
AH Commuted Sum (£ per unit) (all units)	-	-	-	10,625	10,625
Infrastructure Costs (£ per unit) (all units)	-	-	-	-	-
Developers Profit (£)	784,000	664,000	553,000	784,000	664,000
Developers Profit (% blended)	20.00%	20.00%	20.00%	20.00%	20.00%
Total Cost (including profit) (£)	2,427,182	2,281,590	2,148,562	2,427,182	2,281,590
RLV (net) (£)	1,291,287	898,225	539,384	1,291,287	898,225
RLV (£/acre)	2,286,274	1,590,341	954,999	2,286,274	1,590,341
RLV (£/ha)	5,649,383	3,929,733	2,359,803	5,649,383	3,929,733
RLV comments	Viable	Viable	Viable	Viable	Viable
Balance for Plan VA:					
TLV (£/acre)	1,500,000	975,000	562,500	1,500,000	975,000
TLV (£/ha)	3,706,500	2,409,225	1,389,938	3,706,500	2,409,225
Surplus/Deficit (£/acre)	786,274	615,341	392,499	786,274	615,341
Surplus/Deficit (£/ha)	1,942,883	1,520,508	969,865	1,942,883	1,520,508
Surplus/Deficit comments Page 27/27	Viable	Viable	Viable	Viable	Viable

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161123 WODC Residential appraisals v6_18_22 **18 10 High**

SCHEME DETAILS - ASSUMPTIONS								
CIL						£ psm		
Total number of units in scheme					% total units	% AH/SH		10
AH Policy requirement %				AH Target				
of which starter homes AH tenure split %	Affordable Rent			66%	0% 0%	0.0%		
AH tenure spiit %				34%				
On an Made the continu	Int/Sub-Market			34%	0% 100%	0.0%		
Open Market housing					100%	0.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		10%	1	65%	0		10%	1
3 Bed houses		40%	4	20%	0		40% 30%	4
4 Bed houses		30% 20%	3	15%	0			3
5 Bed houses			2	0%	-		20%	2
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
		0%	0	0%	0		0%	0
Total number of units		100%	10	100%	0		100%	10
	Ne	t sales (NIA) per u			Net to Gross %		Gross (GIA) per unit	
Unit Floor areas -		(sqm)	(sqft)		%		(sqm)	(sqft)
2 Bed houses		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Λpartment		70.0	753		85.0%		82.1	886
-		0.0	0		85.0%		0.0	0
	Ma	rket Units GIA		AH units GIA			Total GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		75.0	807	0.0	0		75.0	807
3 Bed houses		360.0	3,875	0.0	0		360.0	3,875
4 Bed houses		390.0	4,198	0.0	0		390.0	4,198
5 Bed houses		310.0	3,337	0.0	0		310.0	3,337
1 Bed Apartment		0.0	0	0.0	0		0.0	0
2 Bed Apartment		0.0	0	0.0	0		0.0	0
-		0.0	0	0.0	0		0.0	0
		1,135.0	12,217	0.0 0.00%	0 AH % by floor area	due to mix	1,135.0	12,217
Ones Market Sales (2)					•			4-4-1M/C/ 215
Open Market Sales values (£) -	H	L 205 000	M	H	£psm	£psf		total MV £ (no AH)
2 Bed houses 3 Bed houses	340,000	265,000	295,000	340,000	4,533	421		340,000 1,760,000
4 Bed houses	440,000	300,000	375,000	440,000	4,889	454 393		
5 Bed houses	550,000 720,000	400,000 500,000	475,000 575,000	550,000 720,000	4,231 4,645	432		1,650,000 1,440,000
1 Bed Apartment	720,000 245,000	175,000	575,000 210,000	720,000 245,000	4,645	432 455		1,440,000
2 Bed Apartment	245,000 340,000	265,000	210,000 295,000	340,000	4,900	455 451		0
-	0	205,000	295,000	340,000	4,007	451	_	
Affordable Housing -	Affor	rdable Rent £	Int / Sub-Market £	Starter Homes £			_	5,190,000
Transfer Values (£) (% of MV) -	Alloi	0%	0%	Starter Hornes £				
		146,000	189,000	250,000				
			214,000	250,000	canned			
2 Bed houses				250,000	capped			
3 Bed houses		165,000 202,000		250 000	canned			
3 Bed houses 4 Bed houses		202,000	262,000	250,000	**			
3 Bed houses 4 Bed houses 5 Bed houses		202,000 239,000	262,000 310,000	250,000	**			
3 Bed houses 4 Bed houses 5 Bed houses 1 Bed Apartment		202,000 239,000 98,000	262,000 310,000 127,000	250,000 196,000	capped			
3 Bed houses 4 Bed houses 5 Bed houses		202,000 239,000	262,000 310,000	250,000	capped			



161123 WODC Residential appraisals v6_18_22 **18 10 High**

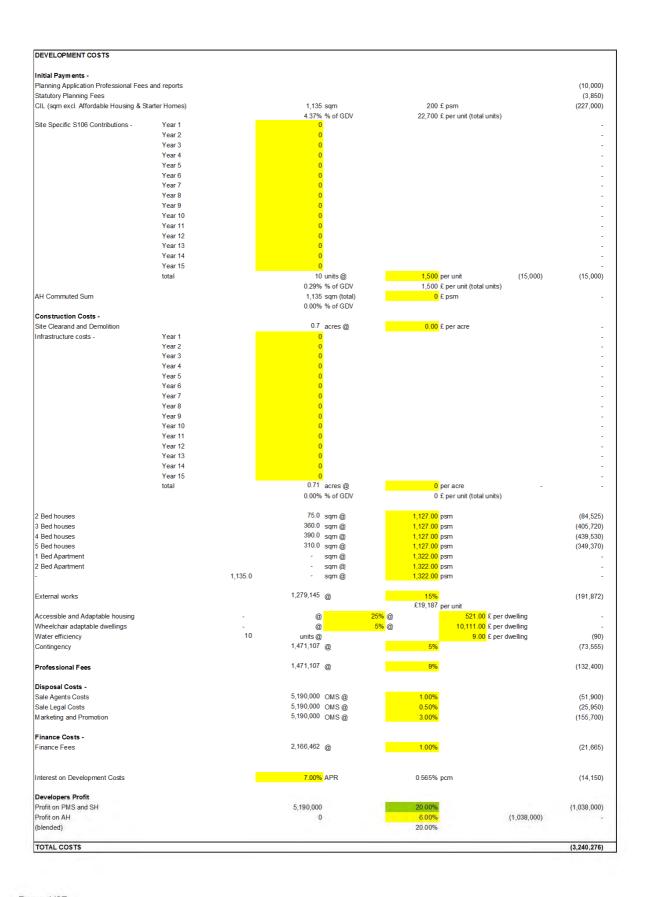
GDV	10			5,190,000
	0			-
-	0	@	0	<u>-</u>
2 Bed Apartment	0	@	250,000	-
1 Bed Apartment	0	@	196,000	-
5 Bed houses	0	@	250,000	-
4 Bed houses	0	@	250,000	-
3 Bed houses	0	@	250,000	=
2 Bed houses	0	@	250,000	-
Starter Homes GDV -				
	0			-
-	0	@	0	-
2 Bed Apartment	0	@	169,000	-
1 Bed Apartment	0	@	127,000	-
5 Bed houses	0	@	310,000	-
4 Bed houses	0	@	262,000	-
3 Bed houses	0	@	214,000	-
2 Bed houses	0	@	189,000	_
Int / Sub-Market GDV -	· ·			
=	0	w	U	<u>=</u>
2 Ded Apartment	0	@	131,000	-
1 Bed Apartment 2 Bed Apartment	0	@	131,000	-
b Bed nouses 1 Bed Apartment	0	@	239,000 98,000	-
4 Bed nouses 5 Bed houses	0	@	202,000	-
4 Bed houses	0	@	165,000	-
2 Bed houses 3 Bed houses	0	@	146,000	=
Affordable Rent GDV -		-	440.000	
A# B OBV	10			5,190,000
-	0	@	0	
2 Bed Apartment	0	@	340,000	-
1 Bed Apartment	0	@	245,000	-
5 Bed houses	2	@	720,000	1,440,000
4 Bed houses	3	@	550,000	1,650,000
3 Bed houses	4	@	440,000	1,760,000
2 Bed houses	1	@	340,000	340,000
OMS GDV -				
GROSS DEVELOPMENT VALUE				

AH on-site cost (£MV - £GDV) AH on-site cost analysis 0 £ 0 £ per unit (total units)

0 £ psm (total GIA sqm)



161123 WODC Residential appraisals v6_18_22 **18 10 High**





161123 WODC Residential appraisals v6_18_22 **18 10 High**

RESIDUAL LAND VALUE			
Residual Land Value (gross)			1,949,724
SDLT	1,949,724 @	5.0%	(97,486)
Acquisition Agent fees	1,949,724 @	1.0%	(19,497)
Acquisition Legal fees	1,949,724 @	0.5%	(9,749)
Interest on Land	1,949,724 @	7.0%	(136,481)
Residual Land Value (net)	168,651 per plot		1,686,511
	5,902,789 £ per ha	2,388,826 £ per acre	

THRESHOLD LAND VALUE					
Residential Density		35 dph			
Site Area		0.29 ha	0.71	acres	
de	nsity check	3,973 sqm/ha	17,305	sqft/ac	
Threshold Land Value		1,760,588 £ per ha	712,500	£ per acre	
		50,303 £ per plot			503,025

BALANCE			
Surplus/(Deficit)	4,142,202 £ per ha	1,676,326 £ per acre	1,183,486



161123 WODC Residential appraisals v6_18_22 **18 10 High**

				N/A - no	Affordable Housi	ng		
Balance (RLV - TLV)	1,183,486	0%	0%	0%	AH - % on site 0%	0%	0%	(
Bulance (NEV - TEV)	0	1,342,818	1,342,818	1,342,818	1,342,818	1,342,818	1,342,818	1,342,8
	10	1,332,910	1,332,910	1,332,910	1,332,910	1,332,910	1,332,910	1,332,9
	20	1,323,003	1,323,003	1,323,003	1,323,003	1,323,003	1,323,003	1,323,0
4 1	30	1,313,095	1,313,095	1,313,095	1,313,095	1,313,095	1,313,095	1,313,0
20.200	40	1,303,188	1,303,188	1,303,188	1,303,188	1,303,188	1,303,188	1,303,1
CIL £psm	50	1,293,280	1,293,280	1,293,280	1,293,280	1,293,280	1,293,280	1,293,2
	60 70	1,283,372	1,283,372	1,283,372	1,283,372	1,283,372	1,283,372	1,283,3
	80	1,273,465 1,263,557	1,273,465 1,263,557	1,273,465 1,263,557	1,273,465 1,263,557	1,273,465 1,263,557	1,273,465 1,263,557	1,273,4 1,263,5
	90	1,253,650	1,253,650	1,253,650	1,253,650	1,253,650	1,253,650	1,253,6
	100	1,243,742	1,243,742	1,243,742	1,243,742	1,243,742	1,243,742	1,243,7
	110	1,233,834	1,233,834	1,233,834	1,233,834	1,233,834	1,233,834	1,233,8
	120	1,223,927	1,223,927	1,223,927	1,223,927	1,223,927	1,223,927	1,223,9
	130	1,214,019	1,214,019	1,214,019	1,214,019	1,214,019	1,214,019	1,214,0
	140	1,204,112	1,204,112	1,204,112	1,204,112	1,204,112	1,204,112	1,204,1
	150	1,194,204	1,194,204	1,194,204	1,194,204	1,194,204	1,194,204	1,194,2
	160	1,224,233	1,224,233	1,224,233	1,224,233	1,224,233	1,224,233	1,224,2
	170	1,214,085	1,214,085	1,214,085	1,214,085	1,214,085	1,214,085	1,214,0
	180	1,203,885	1,203,885	1,203,885	1,203,885	1,203,885	1,203,885	1,203,8
	190	1,193,686 1,183,486	1,193,686 1,183,486	1,193,686 1,183,486	1,193,686 1,183,486	1,193,686 1,183,486	1,193,686 1,183,486	1,193,6 1,183,4
Ţ	200	1,100,400	1,103,400	1,100,400	1,100,400	1,100,400	1,103,400	1,105,4
Palence (DLV TLV)	1,183,486	0%	0%	0%	AH - % on site 0%	0%	0%	C
Balance (RLV - TLV)	1,183,486	1,363,769	1,363,769	1,363,769	1.363.769	1.363.769	1.363.769	1,363.7
	16.0%	1,319,914	1,319,914	1,319,914	1,319,914	1,319,914	1,319,914	1,303,7
Profit (private sales & Starter Homes)	17.0%	1,276,058	1,276,058	1,276,058	1,276,058	1,276,058	1,276,058	1,276,0
, , , , , , , , , , , , , , , , , , , ,	18.0%	1,232,203	1,232,203	1,232,203	1,232,203	1,232,203	1,232,203	1,232,2
	19.0%	1,188,347	1,188,347	1,188,347	1,188,347	1,188,347	1,188,347	1,188,3
	20.0%	1,183,486	1,183,486	1,183,486	1,183,486	1,183,486	1,183,486	1,183,4
	21.0%	1,138,593	1,138,593	1,138,593	1,138,593	1,138,593	1,138,593	1,138,5
	22.0%	1,093,699	1,093,699	1,093,699	1,093,699	1,093,699	1,093,699	1,093,6
	23.0%	1,048,806	1,048,806	1,048,806	1,048,806	1,048,806	1,048,806	1,048,8
	24.0%	1,003,912	1,003,912	1,003,912	1,003,912	1,003,912	1,003,912	1,003,9
1	25.0%	959,019	959,019	959,019	959,019	959,019	959,019	959,0
					AH - % on site			
Balance (RLV - TLV)	1,183,486	0% 1,527,661	0% 1,527,661	0% 1,527,661	1,527,661	0% 1,527,661	0% 1,527,661	1,527,6
	300,000	1,474,711	1,474,711	1,474,711	1,474,711	1,474,711	1,474,711	1,474,7
	375,000	1,421,761	1,421,761	1,421,761	1,421,761	1,421,761	1,421,761	1,421,7
TLV (per acre)	450,000	1,368,811	1,368,811	1,368,811	1,368,811	1,368,811	1,368,811	1,368,8
	525,000	1,315,861	1,315,861	1,315,861	1,315,861	1,315,861	1,315,861	1,315,8
	600,000	1,262,911	1,262,911	1,262,911	1,262,911	1,262,911	1,262,911	1,262,9
	675,000	1,209,961	1,209,961	1,209,961	1,209,961	1,209,961	1,209,961	1,209,9
	750,000	1,157,011	1,157,011	1,157,011	1,157,011	1,157,011	1,157,011	1,157,0
	825,000	1,104,061	1,104,061	1,104,061	1,104,061	1,104,061	1,104,061	1,104,0
	900,000	1,051,111	1,051,111	1,051,111	1,051,111	1,051,111	1,051,111	1,051,1
	975,000	998,161	998,161	998,161	998,161	998,161	998,161	998,1
	1,050,000	945,211	945,211	945,211	945,211	945,211	945,211	945,2
	1,125,000 1,200,000	892,261 839,311	892,261 839,311	892,261 839,311	892,261 839,311	892,261 839,311	892,261 839,311	892,2 839,3
1	1,200,000	786,361	786,361	786,361	786,361	786,361	786,361	786,3
1.11	1,275,000	733,411	733,411	733,411	733,411	733,411	733,411	733,4
11	1,425,000	680,461	680,461	680,461	680,461	680,461	680,461	680,4
10	1,500,000	627,511	627,511	627,511	627,511	627,511	627,511	627,5
					AH - % on site			
Balance (RLV - TLV)	1,183,486	0%	0%	0%	AH - % on site 0%	0%	0%	(
The second secon	28	1,057,730	1,057,730	1,057,730	1,057,730	1,057,730	1,057,730	1,057,7
	30	1,099,649	1,099,649	1,099,649	1,099,649	1,099,649	1,099,649	1,099,6
Density (dph)	32	1,136,328	1,136,328	1,136,328	1,136,328	1,136,328	1,136,328	1,136,3
	34	1,168,691	1,168,691	1,168,691	1,168,691	1,168,691	1,168,691	1,168,6
. I	36	1,197,459	1,197,459	1,197,459	1,197,459	1,197,459	1,197,459	1,197,4
	38	1,223,199	1,223,199	1,223,199	1,223,199	1,223,199	1,223,199	1,223,1
- 1	40	1,246,364	1,246,364	1,246,364	1,246,364	1,246,364	1,246,364	1,246,3
					AH - % on site			
Balance (RLV - TLV)	1,183,486	0%	0%	0%	0%	0%	0%	(
	96%	1,202,335	1,202,335	1,202,335	1,202,335	1,202,335	1,202,335	1,202,3
	98%	1,213,092	1,213,092	1,213,092	1,213,092	1,213,092	1,213,092	1,213,0
Construction Cost (£psm)	100%	1,183,486	1,183,486	1,183,486	1,183,486	1,183,486	1,183,486	1,183,4
(100% = base case scenario)	102%	1,153,880	1,153,880	1,153,880	1,153,880	1,153,880	1,153,880	1,153,8
	104%	1,124,274	1,124,274	1,124,274	1,124,274	1,124,274	1,124,274	1,124,2
	106%	1,094,668	1,094,668	1,094,668	1,094,668	1,094,668	1,094,668	1,094,6
	,							1 000 0
	108% 110%	1,065,061 1,035,455	1,065,061 1,035,455	1,065,061 1,035,455	1,065,061 1,035,455	1,065,061 1,035,455	1,065,061 1,035,455	1,065,0 1,035,4





19 10 Medium

SCHEME DETAILS - ASSUMPTIONS								
CIL					200	£ psm		
Total number of units in scheme					% total units	% AH/SH		10
AH Policy requirement %				AH Target	0%			
of which starter homes					0%	0.0%		
AH tenure split %	Affordable Rent			66%	0%	0.0%		
	Int/Sub-Market			34%	0%	0.0%		
Open Market housing					100%			
					100%	0.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		10%	1	65%	0		10%	1
3 Bed houses		40%	4	20%	0		40%	4
4 Bed houses		30%	3	15%	0		30%	3
5 Bed houses		20%	2	0%	0		20%	2
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
-		0%	0	0%	0		0%	0
Total number of units	<u></u>	100%	10	100%	0		100%	10
	NI.	et sales (NIA) pe	r unit		Net to Gross %	,	Gross (GIA) per unit	•
Unit Floor areas -	INI	st sales (NIA) pe (sqm)	(sqft)		Net to Gloss %	`	(sqm)	(saft)
2 Bed houses		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
		70.0	753		85.0%		82.4	886
2 Bed Apartment								
-		0.0	0		85.0%		0.0	0
	М	arket Units GIA		AH units GIA		-	Total GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		75.0	807	0.0	0		75.0	807
3 Bed houses		360.0	3,875	0.0	0		360.0	3,875
4 Bed houses		390.0	4,198	0.0	0		390.0	4,198
5 Bed houses		310.0	3,337	0.0	0		310.0	3,337
1 Bed Apartment		0.0	0	0.0	0		0.0	0
2 Bed Apartment		0.0	0	0.0	0		0.0	0
-		0.0	0	0.0	0		0.0	0
		1,135.0	12,217	0.0	0		1,135.0	12,217
				0.00%	AH % by floor area	due to mix		
Open Market Sales values (£) -	Н	L	М	М	£psm	£psf		total MV £ (no AH)
2 Bed houses	340,000	265,000	295,000	295,000	3,933	365		295,000
3 Bed houses	440,000	300,000	375,000	375,000	4,167	387		1,500,000
4 Bed houses	550,000	400,000	475,000	475,000	3,654	339		1,425,000
5 Bed houses	720,000	500,000	575,000	575,000	3,710	345		1,150,000
1 Bed Apartment	245,000	175,000	210,000	210,000	4,200	390		0
2 Bed Apartment	340,000	265,000	295,000	295,000	4,214	392		0
-	0	0	0				-	
Affordable Housing -	Δffr	ordable Rent £	Int / Sub-Market £	Starter Homes £				4,370,000
Transfer Values (£) (% of MV) -	All	0%	0%	80%				
2 Bed houses		146,000	189,000	236,000				
3 Bed houses		165,000	214,000	250,000	canned			
4 Bed houses		202,000	262,000	250,000				
5 Bed houses		239,000	310,000	250,000	саррец			
1 Bed Apartment		98,000	127,000	168,000				
2 Bed Apartment		131,000	169,000	236,000				
[0	0	0				



19 10 Medium

GDV	10			4,370,000
	0			-
-	0	@	0	<u> </u>
2 Bed Apartment	0	@	236,000	-
1 Bed Apartment	0	@	168,000	-
5 Bed houses	0	@	250,000	-
4 Bed houses	0	@	250,000	-
3 Bed houses	0	@	250,000	-
2 Bed houses	0	@	236,000	-
Starter Homes GDV -				
	0			-
-	0	@	0	<u>-</u>
2 Bed Apartment	0	@	169,000	-
1 Bed Apartment	0	@	127,000	-
5 Bed houses	0	@	310,000	-
4 Bed houses	0	@	262,000	-
3 Bed houses	0	@	214,000	-
2 Bed houses	0	@	189,000	-
Int / Sub-Market GDV -				
	0			-
-	0	@	0	-
2 Bed Apartment	0	@	131,000	-
1 Bed Apartment	0	@	98,000	-
5 Bed houses	0	@	239,000	-
4 Bed houses	0	@	202,000	-
3 Bed houses	0	@	165,000	<u>-</u>
2 Bed houses	0	@	146,000	-
Affordable Rent GDV -				.,
	10			4,370,000
-	0	@	0	<u>-</u>
2 Bed Apartment	0	@	295,000	_
1 Bed Apartment	0	@	210,000	-
5 Bed houses	2	@	575,000	1,150,000
4 Bed houses	3	@	475,000	1,425,000
3 Bed houses	4	@	375,000	1,500,000
2 Bed houses	1	@	295,000	295,000
OMS GDV -				
GROSS DEVELOPMENT VALUE				
GROSS DEVELOPMENT VALUE				

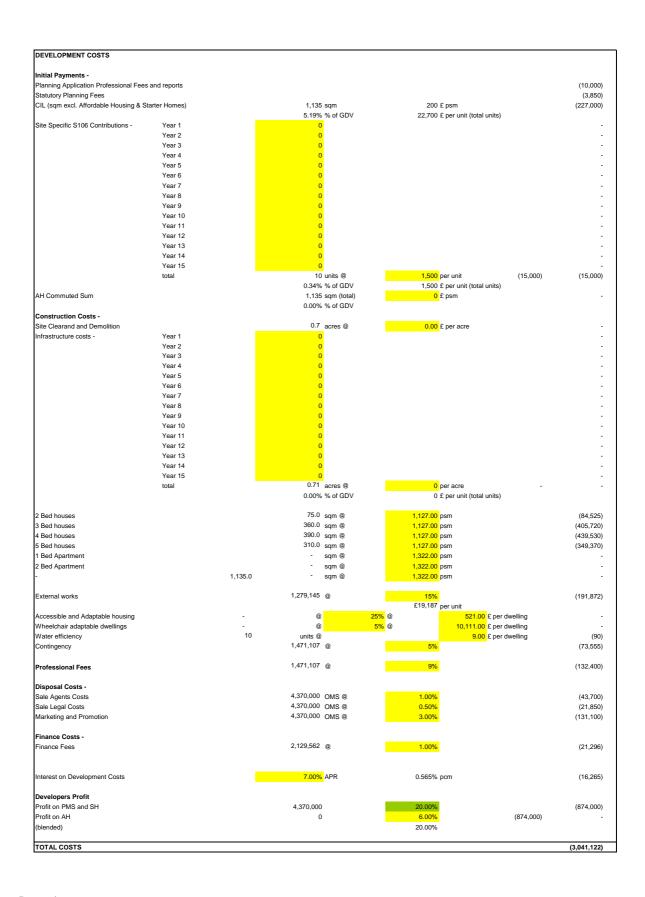
AH on-site cost (£MV - £GDV) AH on-site cost analysis

0 £ 0 £ per unit (total units)

0 £ psm (total GIA sqm)



19 10 Medium





19 10 Medium

RESIDUAL LAND VALUE			
Residual Land Value (gross)			1,328,878
SDLT	1,328,878 @	5.0%	(66,444)
Acquisition Agent fees	1,328,878 @	1.0%	(13,289)
Acquisition Legal fees	1,328,878 @	0.5%	(6,644)
Interest on Land	1,328,878 @	7.0%	(93,021)
Residual Land Value (net)	114,948 per plot		1,149,479
	4,023,177 £ per ha	1,628,157 £ per acre	

THRESHOLD LAND VALUE				
Residential Density		35 dph		
Site Area		0.29 ha	0.71 acres	
	density check	3,973 sqm/ha	17,305 sqft/ac	
Threshold Land Value		1,575,263 £ per ha	637,500 £ per acre	
		45,008 £ per plot		450,075

BALANCE			
Surplus/(Deficit)	2,447,914 £ per ha	990,657 £ per acre	699,404



161123 WODC Residential appraisals v6_18_22 **19 10 Medium**

SITIVITY ANALYSIS					Affordable Housin AH - % on site	g		
Balance (RLV - TLV)	699,404	0%	0%	0%	0%	0%	0%	0
	0	903,489	903,489	903,489	903,489	903,489	903,489	903,4
	10	893,347	893,347	893,347	893,347	893,347	893,347	893,3
	20	883,205	883,205	883,205	883,205	883,205	883,205	883,2
	30	873,048	873,048	873,048	873,048	873,048	873,048	873,0
	40	862,848	862,848	862,848	862,848	862,848	862,848	862,8
CIL £psm	50	852,649	852,649	852,649	852,649	852,649	852,649	852,6
OIL Zpain	60	842,450	842,450	842,450	842,450	842,450	842,450	842,4
	70	832,250	832,250	832,250	832,250	832,250	832,250	832,2
	80	822,051	822,051	822,051	822,051	822,051	822,051	822,0
	90	811,851	811,851	811,851	811,851	811,851	811,851	811,8
	100	801,652	801,652	801,652	801,652	801,652	801,652	801,6
	110	791,452	791,452	791,452	791,452	791,452	791,452	791,4
	120	781,253	781,253	781,253	781,253	781,253	781,253	781,2
	130	771,053	771,053	771,053	771,053	771,053	771,053	771,0
	140	760,854	760,854	760,854	760,854	760,854	760,854	760,8
	150	750,655	750,655	750,655	750,655	750,655	750,655	750,6
	160	740,433	740,433	740,433	740,433	740,433	740,433	740,4
	170	730,175	730,175	730,175	730,175	730,175	730,175	730,1
	180	719,918	719,918	719,918	719,918	719,918	719,918	719,9
	190	709,661	709,661	709,661	709,661	709,661	709,661	709,6
	200	699,404	699,404	699,404	699,404	699,404	699,404	699,4
•					AH - % on site			
Balance (RLV - TLV)	699,404	0%	0%	0%	0%	0%	0%	
	15.0%	888,407	888,407	888,407	888,407	888,407	888,407	888,4
	16.0%	850,606	850,606	850,606	850,606	850,606	850,606	850,6
Profit (private sales & Starter Homes)	17.0%	812,806	812,806	812,806	812,806	812,806	812,806	812,8
1	18.0%	775,005	775,005	775,005	775,005	775,005	775,005	775,0
	19.0%	737,205	737,205	737,205	737,205	737,205	737,205	737,2
	20.0%	699,404	699,404	699,404	699,404	699,404	699,404	699,4
				661,604				
	21.0%	661,604	661,604		661,604	661,604	661,604	661,6
	22.0%	623,803	623,803	623,803	623,803	623,803	623,803	623,8
	23.0%	586,003	586,003	586,003	586,003	586,003	586,003	586,0
	24.0%	548,202	548,202	548,202	548,202	548,202	548,202	548,2
	25.0%	510,402	510,402	510,402	510,402	510,402	510,402	510,4
				F	AH - % on site			
Balance (RLV - TLV)	699,404	0%	0%	0%	0%	0%	0%	(
	225,000	990,629	990,629	990,629	990,629	990,629	990,629	990,6
	300,000	937,679	937,679	937,679	937,679	937,679	937,679	937,6
	375,000	884,729	884,729	884,729	884,729	884,729	884,729	884,7
TLV (per acre)	450,000	831,779	831,779	831,779	831,779	831,779	831,779	831,7
	525,000	778,829	778,829	778,829	778,829	778,829	778,829	778,8
	600,000	725,879	725,879	725,879	725,879	725,879	725,879	725,8
	675,000	672,929	672,929	672,929	672,929	672,929	672,929	672,9
	750,000	619,979	619,979	619,979	619,979	619,979	619,979	619,9
	825,000	567,029	567,029	567,029	567,029	567,029	567,029	567,0
l I	900,000	514,079	514,079	514,079	514,079	514,079	514,079	514,0
l I	975,000	461,129	461,129	461,129	461,129	461,129	461,129	461,1
l	1,050,000	408,179	408,179	408,179	408,179	408,179	408,179	408,1
l	1,125,000	355,229	355,229	355,229	355,229	355,229	355,229	355,2
l	1,200,000	302,279	302,279	302,279	302,279	302,279	302,279	302,2
	1,275,000	249,329	249,329	249,329	249,329	249,329	249,329	249,3
l I	1,350,000	196,379	196,379	196,379	196,379	196,379	196,379	196,3
	4 405 000	4.40.400	4.40.400	4.40.400	440,400		4.40.400	
	1,425,000	143,429	143,429	143,429	143,429	143,429	143,429	143,4
	1,500,000	90,479	90,479	90,479	90,479	90,479	90,479	90,4
Ralance (RLV TIVA	600 404	00/	00/	0%	AH - % on site 0%	00/	0%	
Balance (RLV - TLV)	699,404	0%	0%			0%		
	28	586,885	586,885	586,885	586,885	586,885	586,885	586,8
l	30	624,392	624,392	624,392	624,392	624,392	624,392	624,3
Density (dph)	32	657,210	657,210	657,210	657,210	657,210	657,210	657,2
	34	686,167	686,167	686,167	686,167	686,167	686,167	686,1
	36	711,906	711,906	711,906	711,906	711,906	711,906	711,9
			734,936	734,936	734,936	734,936	734,936	734,9
	38	734,936		755,663	755,663	755,663	755,663	755,6
		734,936 755,663	755,663					
	38				AH - % on site			
Balance (RLV - TLV)	38				AH - % on site 0%	0%	0%	
Balance (RLV - TLV)	38 40	755,663	755,663	0%	0%			
Balance (RLV - TLV)	38 40 699,404 96%	755,663 0% 758,808	755,663 0% 758,808	0% 758,808	0% 758,808	758,808	758,808	758,8
	38 40 699,404 96% 98%	755,663 0% 758,808 729,106	755,663 0% 758,808 729,106	0% 758,808 729,106	0% 758,808 729,106	758,808 729,106	758,808 729,106	758,8 729,1
Construction Cost (£psm)	38 40 699,404 96% 98% 100%	755,663 0% 758,808 729,106 699,404	755,663 0% 758,808 729,106 699,404	0% 758,808 729,106 699,404	0% 758,808 729,106 699,404	758,808 729,106 699,404	758,808 729,106 699,404	758,8 729,1 699,4
	38 40 699,404 96% 98% 100% 102%	755,663 0% 758,808 729,106 699,404 669,702	755,663 0% 758,808 729,106 699,404 669,702	0% 758,808 729,106 699,404 669,702	0% 758,808 729,106 699,404 669,702	758,808 729,106 699,404 669,702	758,808 729,106 699,404 669,702	758,8 729,1 699,4 669,7
Construction Cost (£psm)	699,404 96% 98% 100% 102% 104%	755,663 0% 758,808 729,106 699,404 669,702 640,000	755,663 0% 758,808 729,106 699,404 669,702 640,000	0% 758,808 729,106 699,404 669,702 640,000	0% 758,808 729,106 699,404 669,702 640,000	758,808 729,106 699,404 669,702 640,000	758,808 729,106 699,404 669,702 640,000	758,8 729,1 699,4 669,7 640,0
Construction Cost (£psm)	699,404 96% 98% 100% 102% 104% 106%	755,663 0% 758,808 729,106 699,404 669,702	755,663 0% 758,808 729,106 699,404 669,702	0% 758,808 729,106 699,404 669,702	0% 758,808 729,106 699,404 669,702	758,808 729,106 699,404 669,702	758,808 729,106 699,404 669,702	758,8 729,1 699,4 669,7 640,0
Construction Cost (£psm)	699,404 96% 98% 100% 102% 104%	755,663 0% 758,808 729,106 699,404 669,702 640,000	755,663 0% 758,808 729,106 699,404 669,702 640,000	0% 758,808 729,106 699,404 669,702 640,000	0% 758,808 729,106 699,404 669,702 640,000	758,808 729,106 699,404 669,702 640,000	758,808 729,106 699,404 669,702 640,000	758,8 729,1 699,4 669,7 640,0 610,2 580,5





SCHEME DETAILS - ASSUMPTIONS								
CIL					200 £	psm		
Total number of units in scheme					% total units	% AH/SH		10
AH Policy requirement %				AH Target	0%			
of which starter homes					0%	0.0%		
AH tenure split %	Affordable Rent			66%	0%	0.0%		
	Int/Sub-Market			34%	0%	0.0%		
Open Market housing				_	100%			
					100%	0.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		10%	1	65%	0		10%	1
3 Bed houses		40%	4	20%	0		40%	4
4 Bed houses		30%	3	15%	0		30%	3
5 Bed houses		20%	2	0%	0		20%	2
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
-		0%	0	0%	0		0%	0
Total number of units		100%	10	100%	0		100%	10
	Ne	sales (NIA) per	unit		Net to Gross %	C	Gross (GIA) per unit	
Unit Floor areas -		(sqm)	(sqft)		%		(sqm)	(sqft)
2 Bed houses		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	886
-		0.0	0		85.0%		0.0	0
	Ma	rket Units GIA		AH units GIA		Т	otal GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		75.0	807	0.0	0		75.0	807
3 Bed houses		360.0	3,875	0.0	0		360.0	3,875
4 Bed houses		390.0	4,198	0.0	0		390.0	4,198
5 Bed houses		310.0	3,337	0.0	0		310.0	3,337
1 Bed Apartment		0.0	0	0.0	0		0.0	0
2 Bed Apartment		0.0	0	0.0	0		0.0	0
-		0.0	0	0.0	0		0.0	0
		1,135.0	12,217	0.0	0		1,135.0	12,217
				0.00%	AH % by floor area	due to mix		
Open Market Sales values (£) -	н	L	М	L	£psm	£psf		total MV £ (no AH)
2 Bed houses	340,000	265,000	295,000	265,000	3,533	328		265,000
3 Bed houses	440,000	300,000	375,000	300,000	3,333	310		1,200,000
4 Bed houses	550,000	400,000	475,000	400,000	3,077	286		1,200,000
5 Bed houses	720,000	500,000	575,000	500,000	3,226	300		1,000,000
1 Bed Apartment	245,000	175,000	210,000	175,000	3,500	325		0
2 Bed Apartment	340,000	265,000	295,000	265,000	3,786	352		0
-	0	0	0				_	2 005 000
Affordable Housing -	Affor	dable Rent £	Int / Sub-Market £	Starter Homes £				3,665,000
Transfer Values (£) (% of MV) -		0%	0%	80%				
2 Bed houses		146,000	189,000	212,000				
3 Bed houses		165,000	214,000	240,000				
4 Bed houses		202,000	262,000	250,000	capped			
5 Bed houses		239,000	310,000	250,000	capped			
1 Bed Apartment		98,000	127,000	140,000				
2 Bed Apartment		131,000	169,000	212,000				
-		0	0	0				
1								



GDV	10			3,665,000
	0			-
<u>-</u>	0	@	0	<u>-</u>
2 Bed Apartment	0	@	212,000	-
1 Bed Apartment	0	@	140,000	-
5 Bed houses	0	@	250,000	-
4 Bed houses	0	@	250,000	-
3 Bed houses	0	@	240,000	-
2 Bed houses	0	@	212,000	-
Starter Homes GDV -				
	0			-
-	0	@	0	-
2 Bed Apartment	0	@	169,000	-
1 Bed Apartment	0	@	127,000	-
5 Bed houses	0	@	310,000	-
4 Bed houses	0	@	262,000	-
3 Bed houses	0	@	214,000	-
2 Bed houses	0	@	189,000	-
Int / Sub-Market GDV -				
	0			
-	0	@	0	-
2 Bed Apartment	0	@	131,000	-
1 Bed Apartment	0	@	98,000	_
5 Bed houses	0	@	239,000	
4 Bed houses	0	@	202,000	
3 Bed houses	0	@	165,000	
2 Bed houses	0	@	146,000	_
Affordable Rent GDV -	10			3,003,000
	10		0	3,665,000
2 Bed Apartment	0	@	265,000	·
·	-	@	265,000	· ·
5 Bed houses 1 Bed Apartment	2	@	500,000 175,000	1,000,000
4 Bed houses 5 Bed houses	3	@	400,000	1,200,000
3 Bed houses 4 Bed houses	4	@	300,000	1,200,000
2 Bed houses	1	@	265,000	265,000
OMS GDV -				
GROSS DEVELOPMENT VALUE				
GROSS DEVELOPMENT VALUE				

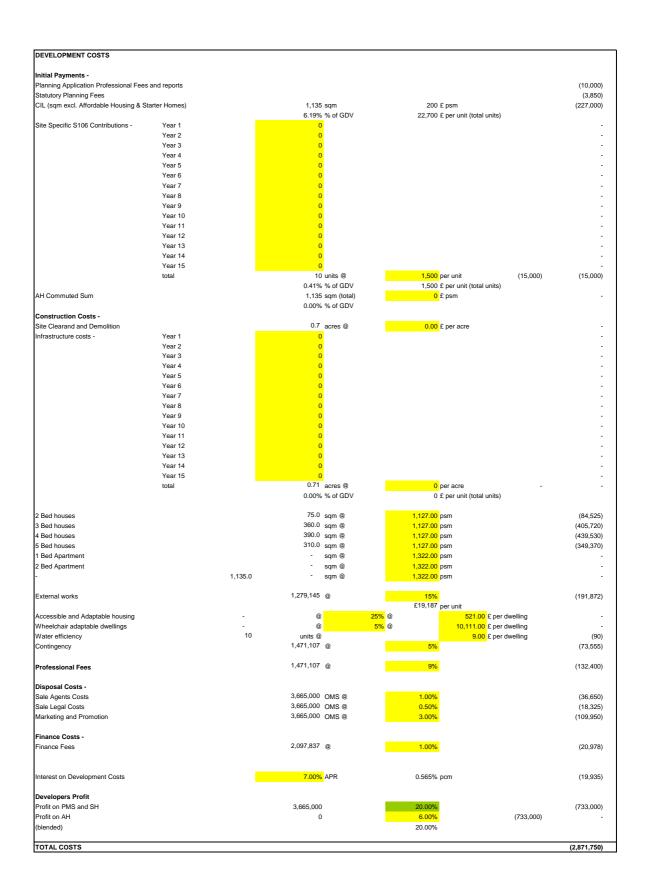
AH on-site cost (£MV - £GDV)

AH on-site cost analysis

0 £ 0 £ per unit (total units)

0 £ psm (total GIA sqm)







RESIDUAL LAND VALUE			
Residual Land Value (gross)			793,250
SDLT	793,250 @	5.0%	(31,730)
Acquisition Agent fees	793,250 @	1.0%	(7,932)
Acquisition Legal fees	793,250 @	0.5%	(3,966)
Interest on Land	793,250 @	7.0%	(55,527)
Residual Land Value (net)	69,409 per plot		694,093
	2,429,327 £ per ha	983,135 £ per acre	

THRESHOLD LAND VALUE					
Residential Density		35 dph			
Site Area		0.29 ha	0.71	acres	
	density check	3,973 sqm/ha	17,305	sqft/ac	
Threshold Land Value		1,343,606 £ per ha	543,750	£ per acre	
		38,389 £ per plot			383,888

BALANCE			
Surplus/(Deficit)	1,085,721 £ per ha	439,385 £ per acre	310,206



ITIVITY ANALYSIS				N/A - r	no Affordable Housi	ng		
	_				AH - % on site			
Balance (RLV - TLV)	310,206	0%	0%	0%	0%	0%	0%	
	0	508,297	508,297	508,297	508,297	508,297	508,297	508,2
	10	498,040	498,040	498,040	498,040	498,040	498,040	498,0
	20	487,783	487,783	487,783	487,783	487,783	487,783	487,
	30 40	487,484	487,484	487,484	487,484	487,484	487,484	487,4
CIL £psm	50	477,109 466,733	477,109	477,109	477,109 466,733	477,109 466,733	477,109	477, 466,
CIL £psm			466,733	466,733			466,733	
	60	456,357	456,357	456,357	456,357	456,357	456,357	456,
	70 80	445,982	445,982	445,982	445,982	445,982	445,982	445,9
		435,606	435,606	435,606	435,606	435,606	435,606	435,6
	90	425,176	425,176	425,176	425,176	425,176	425,176	425,1
	100	414,741	414,741	414,741	414,741	414,741	414,741	414,7
	110	404,307	404,307	404,307	404,307	404,307	404,307	404,3
	120	393,873	393,873	393,873	393,873	393,873	393,873	393,8
	130	383,438	383,438	383,438	383,438	383,438	383,438	383,4
	140	373,004	373,004	373,004	373,004	373,004	373,004	373,0
	150	362,570	362,570	362,570	362,570	362,570	362,570	362,5
	160	352,135	352,135	352,135	352,135	352,135	352,135	352,1
	170	341,686	341,686	341,686	341,686	341,686	341,686	341,6
	180	331,193	331,193	331,193	331,193	331,193	331,193	331,1
	190	320,699	320,699	320,699	320,699	320,699	320,699	320,6
	200	310,206	310,206	310,206	310,206	310,206	310,206	310,2
	_				AH - % on site			
Balance (RLV - TLV)	310,206	0%	0%	0%	0%	0%	0%	
	15.0%	470,550	470,550	470,550	470,550	470,550	470,550	470,5
	16.0%	438,481	438,481	438,481	438,481	438,481	438,481	438,4
Profit (private sales & Starter Homes)	17.0%	406,412	406,412	406,412	406,412	406,412	406,412	406,4
	18.0%	374,343	374,343	374,343	374,343	374,343	374,343	374,3
	19.0%	342,275	342,275	342,275	342,275	342,275	342,275	342,2
	20.0%	310,206	310,206	310,206	310,206	310,206	310,206	310,2
	21.0%	278,137	278,137	278,137	278,137	278,137	278,137	278,1
	22.0%	246,068	246,068	246,068	246,068	246,068	246,068	246,0
	23.0%	214,000	214,000	214,000	214,000	214,000	214,000	214,0
	24.0%	181,931	181,931	181,931	181,931	181,931	181,931	181,9
	25.0%	149,862	149,862	149,862	149,862	149,862	149,862	149,8
					AH - % on site			
Balance (RLV - TLV)	310,206	0%	0%	0%	0%	0%	0%	
	225,000	535,243	535,243	535,243	535,243	535,243	535,243	535,2
	300,000	482,293	482,293	482,293	482,293	482,293	482,293	482,2
	375,000	429,343	429,343	429,343	429,343	429,343	429,343	429,3
TLV (per acre)	450,000	376,393	376,393	376,393	376,393	376,393	376,393	376,
	525,000	323,443	323,443	323,443	323,443	323,443	323,443	323,4
	600,000	270,493	270,493	270,493	270,493	270,493	270,493	270,4
	675,000	217,543	217,543	217,543	217,543	217,543	217,543	217,
	750,000	164,593	164,593	164,593	164,593	164,593	164,593	164,
	825,000	111,643	111,643	111,643	111,643	111,643	111,643	111,6
	900,000	58,693	58,693	58,693	58,693	58,693	58,693	58,6
	975,000	5,743	5,743	5,743	5,743	5,743	5,743	5,7
	1,050,000	(47,207)	(47,207)	(47,207)	(47,207)	(47,207)	(47,207)	(47,2
1	1,125,000	(100,157)	(100,157)	(100,157)	(100,157)	(100,157)	(100,157)	(100,1
1	1,200,000	(153,107)	(153,107)	(153,107)	(153,107)	(153,107)	(153,107)	(153,1
	1,275,000	(206,057)	(206,057)	(206,057)	(206,057)	(206,057)	(206,057)	(206,0
	1,350,000	(259,007)	(259,007)	(259,007)	(259,007)	(259,007)	(259,007)	(259,0
	1,425,000	(311,957)	(311,957)	(311,957)	(311,957)	(311,957)	(311,957)	(311,9
	1,500,000	(364,907)	(364,907)	(364,907)	(364,907)	(364,907)	(364,907)	(364,9
					AH - % on site			
Balance (RLV - TLV)	310,206	0%	0%	0%	0%	0%	0%	
ĺ.	28	214,234	214,234	214,234	214,234	214,234	214,234	214,2
l	30	246,225	246,225	246,225	246,225	246,225	246,225	246,2
Density (dph)	32	274,216	274,216	274,216	274,216	274,216	274,216	274,2
1	34	298,915	298,915	298,915	298,915	298,915	298,915	298,9
	36	320,869	320,869	320,869	320,869	320,869	320,869	320,8
	38	340,513	340,513	340,513	340,513	340,513	340,513	340,5
	40	358,192	358,192	358,192	358,192	358,192	358,192	358,1
					ALI 0/:+-			
Balance (RLV - TLV)	310,206	0%	0%	0%	AH - % on site 0%	0%	0%	
Laidine (ILLV - ILV)	96%	370,713	370,713	370,713	370,713	370,713	370,713	370,7
1								
Construction Cont (Co.	98%	340,491	340,491	340,491	340,491	340,491	340,491	340,4
Construction Cost (£psm)	100%	310,206	310,206	310,206	310,206	310,206	310,206	310,2
(100% = base case scenario)	102%	279,921	279,921	279,921	279,921	279,921	279,921	279,9
	104%	249,637	249,637 219,244	249,637	249,637	249,637	249,637	249,6
				219,244	219,244	219,244	219,244	219,2
	106%	219,244						400.0
	108% 108% 110%	188,817 158,390	188,817 158,390	188,817 158,390	188,817 158,390	188,817 158,390	188,817 158,390	188,8 158,3





SCHEME DETAILS - ASSUMPTIONS								
CIL					100	£ psm		
Total number of units in scheme					% total units	% AH/SH		10
AH Policy requirement %				AH Target	0%			
of which starter homes					0%	0.0%		
AH tenure split %	Affordable Rent			66%	0%	0.0%		
·	Int/Sub-Market			34%	0%	0.0%		
Open Market housing					100%			
				•	100%	0.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		10%	1 1	65%	0		10%	10181 # 011113
3 Bed houses		40%	4	20%	0		40%	4
4 Bed houses		30%	3	15%	0		30%	3
5 Bed houses		20%	2	0%	0		20%	2
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
-		0%	0	0%	0		0%	0
Total number of units		100%	10	100%	0		100%	10
	Nat	sales (NIA) per u	unit		Net to Gross %		Gross (GIA) per unit	
Unit Floor areas -	1401	(sqm)	(sqft)		%		(sqm)	(sqft)
2 Bed houses		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	886
-		0.0	0		85.0%		0.0	0
L	Mar	ket Units GIA		AH units GIA	4 43		Total GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		75.0	807	0.0	0		75.0	807
3 Bed houses		360.0	3,875	0.0	0		360.0	3,875
4 Bed houses 5 Bed houses		390.0 310.0	4,198 3,337	0.0	0		390.0 310.0	4,198 3,337
1 Bed Apartment		0.0	3,337	0.0	0		0.0	3,337
2 Bed Apartment		0.0	0	0.0	0		0.0	0
- Ded Apartment		0.0	0	0.0	0		0.0	0
	_	1,135.0	12,217	0.0	0		1,135.0	12,217
		1,100.0	12,217		AH % by floor area	due to mix	1,100.0	12,211
Open Market Sales values (£) -	н	L	М	н	£psm	£psf		total MV £ (no AH)
2 Bed houses	340,000	265.000	295,000	340,000	4,533	421		340,000
3 Bed houses	440,000	300,000	375,000	440,000	4,889	454		1,760,000
4 Bed houses	550,000	400,000	475,000	550,000	4,231	393		1,650,000
5 Bed houses	720,000	500,000	575,000	720,000	4,645	432		1,440,000
1 Bed Apartment	245,000	175,000	210,000	245,000	4,900	455		0
2 Bed Apartment	340,000	265,000	295,000	340,000	4,857	451		0
-	0	0	0				_	
Affordable Housing -	Afford	dable Rent £	Int / Sub-Market £	Starter Homes £				5,190,000
Transfer Values (£) (% of MV) -		0%	0%	80%				
2 Bed houses		146,000	189,000	250,000	capped			
3 Bed houses		165,000	214,000	250,000				
4 Bed houses		202,000	262,000	250,000				
5 Bed houses		239,000	310,000	250,000				
1 Bed Apartment		98,000	127,000	196,000	•			
2 Bed Apartment		131,000	169,000	250,000	capped			
-		0	0	0				



21 10 High AONB

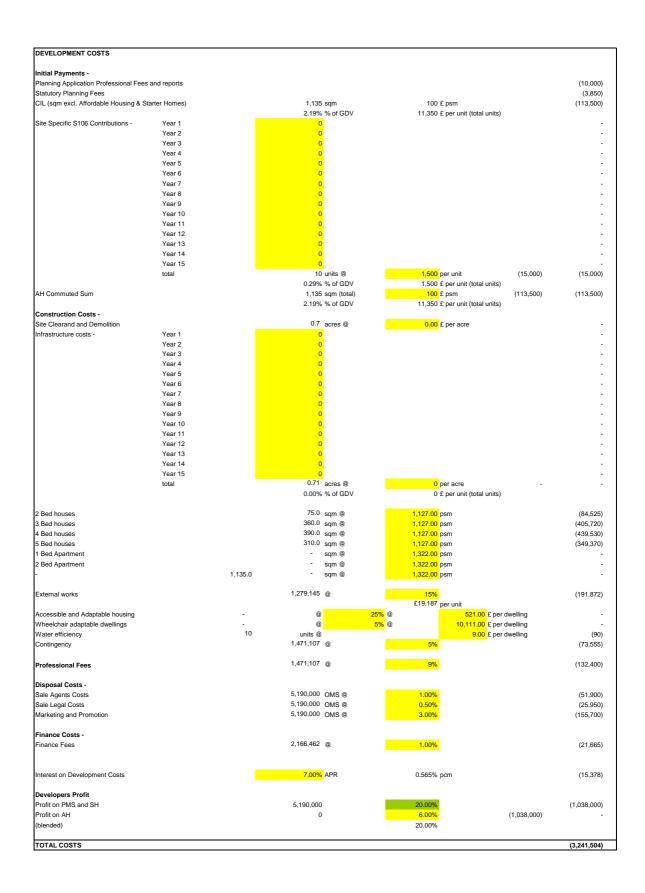
GDV	10			5,190,000
	0			-
-	0	@	0	<u>-</u>
2 Bed Apartment	0	@	250,000	-
1 Bed Apartment	0	@	196,000	-
5 Bed houses	0	@	250,000	-
4 Bed houses	0	@	250,000	-
3 Bed houses	0	@	250,000	-
2 Bed houses	0	@	250,000	-
Starter Homes GDV -				
	0			-
-	0	@	0	<u>=</u>
2 Bed Apartment	0	@	169,000	-
1 Bed Apartment	0	@	127,000	-
5 Bed houses	0	@	310,000	-
4 Bed houses	0	@	262,000	-
3 Bed houses	0	@	214,000	-
2 Bed houses	0	@	189,000	-
Int / Sub-Market GDV -				
	0			-
-	0	@	0	-
2 Bed Apartment	0	@	131,000	-
1 Bed Apartment	0	@	98,000	-
5 Bed houses	0	@	239,000	-
4 Bed houses	0	@	202,000	-
3 Bed houses	0	@	165,000	-
2 Bed houses	0	@	146,000	-
Affordable Rent GDV -				2,,
	10			5,190,000
-	0	@	0	=
2 Bed Apartment	0	@	340,000	<u>-</u>
1 Bed Apartment	0	@	245,000	-
5 Bed houses	2	@	720,000	1,440,000
4 Bed houses	3	@	550,000	1,650,000
3 Bed houses	4	@	440,000	1,760,000
2 Bed houses	1	@	340,000	340,000
OMS GDV -				
GROSS DEVELOPMENT VALUE				
GROSS DEVELOPMENT VALUE				

AH on-site cost (£MV - £GDV) AH on-site cost analysis

0 £ 0 £ per unit (total units)

0 £ psm (total GIA sqm)







RESIDUAL LAND VALUE			
Residual Land Value (gross)			1,948,496
SDLT	1,948,496 @	5.0%	(97,425)
Acquisition Agent fees	1,948,496 @	1.0%	(19,485)
Acquisition Legal fees	1,948,496 @	0.5%	(9,742)
Interest on Land	1,948,496 @	7.0%	(136,395)
Residual Land Value (net)	168,545 per plot		1,685,449
	5,899,072 £ per ha	2,387,322 £ per acre	

THRESHOLD LAND VALUE					
Residential Density		35 dph			
Site Area		0.29 ha	0.71	acres	
	lensity check	3,973 sqm/ha	17,305	sqft/ac	
Threshold Land Value		1,760,588 £ per ha	712,500	£ per acre	
		50,303 £ per plot			503,025

BALANCE			
Surplus/(Deficit)	4,138,485 £ per ha	1,674,822 £ per acre	1,182,424



TIVITY ANALYSIS				N/A - no o	n-site Affordable Ho	ousing		
	_				AH - % on site			
Balance (RLV - TLV)	1,182,424	0%	0%	0%	0%	0%	0%	
	0	1,242,669	1,242,669	1,242,669 1,232,761	1,242,669	1,242,669	1,242,669	1,242,
	10 20	1,232,761	1,232,761	1,232,761	1,232,761	1,232,761 1,222,853	1,232,761	1,232,
	30	1,222,853 1,212,946	1,222,853		1,222,853		1,222,853	
	40	1,203,038	1,212,946 1,203,038	1,212,946 1,203,038	1,212,946 1,203,038	1,212,946 1,203,038	1,212,946 1,203,038	1,212,9 1,203,0
CIL £psm	50	1,193,131	1,193,131	1,193,131	1,193,131	1,193,131	1,193,131	1,193,
CIL Epsili	60	1,223,134	1,223,134	1,223,134	1,223,134	1,193,131	1,223,134	1,193,
	70	1,212,992	1,212,992	1,212,992	1,212,992	1,212,992	1,212,992	1,223,
	80	1,202,823	1,202,823	1,202,823	1,202,823	1,202,823	1,202,823	1,202,8
	90	1,192,624	1,192,624		1,192,624	1,192,624		1,192,6
	100	1,182,424	1,182,424	1,192,624 1,182,424	1,182,424	1,182,424	1,192,624 1,182,424	1,182,
	110	1,172,225				1,172,225	1,172,225	1,172,
	120	1,172,225	1,172,225 1,162,025	1,172,225 1,162,025	1,172,225 1,162,025	1,162,025	1,162,025	1,172,
	130	1,151,826	1,151,826	1,151,826	1,151,826	1,151,826	1,151,826	
	140	1,141,626				1,141,626		1,151,0
			1,141,626	1,141,626	1,141,626		1,141,626	
	150	1,131,427	1,131,427	1,131,427	1,131,427	1,131,427	1,131,427	1,131,4
	160	1,121,228	1,121,228	1,121,228	1,121,228	1,121,228	1,121,228	1,121,2
	170	1,111,028	1,111,028	1,111,028	1,111,028	1,111,028	1,111,028	1,111,0
	180	1,100,829	1,100,829	1,100,829	1,100,829	1,100,829	1,100,829	1,100,8
	190	1,090,629	1,090,629	1,090,629 1,080,430	1,090,629	1,090,629	1,090,629	1,090,6
ļ	200	1,080,430	1,080,430	1,080,430	1,080,430	1,080,430	1,080,430	1,080,4
					AH - % on site			
Balance (RLV - TLV)	1,182,424	0%	0%	0%	0%	0%	0%	
	15.0%	1,362,732	1,362,732	1,362,732	1,362,732	1,362,732	1,362,732	1,362,
	16.0%	1,318,876	1,318,876	1,318,876	1,318,876	1,318,876	1,318,876	1,318,8
Profit (private sales & Starter Homes)	17.0%	1,275,021	1,275,021	1,275,021	1,275,021	1,275,021	1,275,021	1,275,0
	18.0%	1,231,165	1,231,165	1,231,165	1,231,165	1,231,165	1,231,165	1,231,
	19.0%	1,187,310	1,187,310	1,187,310	1,187,310	1,187,310	1,187,310	1,187,
	20.0%	1,182,424	1,182,424	1,182,424	1,182,424	1,182,424	1,182,424	1,182,4
	21.0%	1,137,531	1,137,531	1,137,531	1,137,531	1,137,531	1,137,531	1,137,
	22.0%	1,092,637	1,092,637	1,092,637	1,092,637	1,092,637	1,092,637	1,092,6
	23.0%	1,047,744	1,047,744	1,047,744	1,047,744	1,047,744	1,047,744	1,047,
	24.0%	1,002,850	1,002,850	1,002,850	1,002,850	1,002,850	1,002,850	1,002,8
	25.0%	957,957	957,957	957,957	957,957	957,957	957,957	957,9
					AH - % on site			
Balance (RLV - TLV)	1,182,424	0%	0%	0%	0%	0%	0%	
	225,000	1,526,599	1,526,599	1,526,599	1,526,599	1,526,599	1,526,599	1,526,
	300,000	1,473,649	1,473,649	1,473,649	1,473,649	1,473,649	1,473,649	1,473,6
	375,000	1,420,699	1,420,699	1,420,699	1,420,699	1,420,699	1,420,699	1,420,6
TLV (per acre)	450,000	1,367,749	1,367,749	1,367,749	1,367,749	1,367,749	1,367,749	1,367,
	525,000	1,314,799	1,314,799	1,314,799	1,314,799	1,314,799	1,314,799	1,314,
	600,000	1,261,849	1,261,849	1,261,849	1,261,849	1,261,849	1,261,849	1,261,8
	675,000	1,208,899	1,208,899	1,208,899	1,208,899	1,208,899	1,208,899	1,208,8
	750,000	1,155,949	1,155,949	1,155,949	1,155,949	1,155,949	1,155,949	1,155,
	825,000	1,102,999	1,102,999	1,102,999	1,102,999	1,102,999	1,102,999	1,102,9
	900,000	1,050,049	1,050,049	1,050,049	1,050,049	1,050,049	1,050,049	1,050,
	975,000	997,099	997,099	997,099	997,099	997,099	997,099	997,
	1,050,000	944,149	944,149	944,149	944,149	944,149	944,149	944,
	1,125,000	891,199	891,199	891,199	891,199	891,199	891,199	891,
	1,200,000	838,249	838,249	838,249	838,249	838,249	838,249	838,
	1,275,000	785,299	785,299	785,299	785,299	785,299	785,299	785,2
	1,350,000	732,349	732,349	732,349	732,349	732,349	732,349	732,
	1,425,000	679,399	679,399	679,399	679,399	679,399	679,399	679,
	1,500,000	626,449	626,449	626,449	626,449	626,449	626,449	626,4
					AH - % on site			
Balance (RLV - TLV)	1,182,424	0%	0%	0%	0%	0%	0%	
·	28	1,056,668	1,056,668	1,056,668	1,056,668	1,056,668	1,056,668	1,056,6
	30	1,098,587	1,098,587	1,098,587	1,098,587	1,098,587	1,098,587	1,098,
Density (dph)	32	1,135,266	1,135,266	1,135,266	1,135,266	1,135,266	1,135,266	1,135,2
* * * * * * * * * * * * * * * * * * * *	34	1,167,629	1,167,629	1,167,629	1,167,629	1,167,629	1,167,629	1,167,6
	36	1,196,397	1,196,397	1,196,397	1,196,397	1,196,397	1,196,397	1,196,
	38	1,222,137	1,222,137	1,222,137	1,222,137	1,222,137	1,222,137	1,222,
	40	1,245,302	1,245,302	1,245,302	1,245,302	1,245,302	1,245,302	1,245,
	_							
•	_	00/	00/	00/	AH - % on site	00/	00/	
Polesse /DIA/ TAA		0%	0%	0%	0%	0%	0%	
Balance (RLV - TLV)	1,182,424	4 004	1,201,352	1,201,352	1,201,352	1,201,352	1,201,352	1,201,
Balance (RLV - TLV)	96%	1,201,352			1,212,085	1,212,085	1,212,085	1,212,0
	96% 98%	1,212,085	1,212,085	1,212,085				
Construction Cost (£psm)	96% 98% 100%	1,212,085 1,182,424	1,212,085 1,182,424	1,182,424	1,182,424	1,182,424	1,182,424	
	96% 98% 100% 102%	1,212,085 1,182,424 1,152,763	1,212,085 1,182,424 1,152,763	1,182,424 1,152,763	1,182,424 1,152,763	1,152,763	1,152,763	1,152,
Construction Cost (£psm)	96% 98% 100% 102% 104%	1,212,085 1,182,424 1,152,763 1,123,103	1,212,085 1,182,424 1,152,763 1,123,103	1,182,424 1,152,763 1,123,103	1,182,424 1,152,763 1,123,103	1,152,763 1,123,103	1,152,763 1,123,103	1,152,7 1,123,1
Construction Cost (£psm)	96% 98% 100% 102% 104% 106%	1,212,085 1,182,424 1,152,763 1,123,103 1,093,442	1,212,085 1,182,424 1,152,763 1,123,103 1,093,442	1,182,424 1,152,763 1,123,103 1,093,442	1,182,424 1,152,763 1,123,103 1,093,442	1,152,763 1,123,103 1,093,442	1,152,763 1,123,103 1,093,442	1,152,7 1,123,1 1,093,4
Construction Cost (£psm)	96% 98% 100% 102% 104%	1,212,085 1,182,424 1,152,763 1,123,103	1,212,085 1,182,424 1,152,763 1,123,103	1,182,424 1,152,763 1,123,103	1,182,424 1,152,763 1,123,103	1,152,763 1,123,103	1,152,763 1,123,103	1,182,4 1,152,7 1,123,1 1,093,4 1,063,7



SCHEME DETAILS - ASSUMPTIONS								
CIL					100 £	: psm		
Total number of units in scheme					% total units	% AH/SH		10
AH Policy requirement %				AH Target	0%			
of which starter homes				-	0%	0.0%		
AH tenure split %	Affordable Rent			66%	0%	0.0%		
	Int/Sub-Market			34%	0%	0.0%		
Open Market housing					100%			
				•	100%	0.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		10%	1	65%	0		10%	1
3 Bed houses		40%	4	20%	0		40%	4
4 Bed houses		30%	3	15%	0		30%	3
5 Bed houses		20%	2	0%	0		20%	2
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
-		0%	0	0%	0		0%	0
Total number of units		100%	10	100%	0		100%	10
	Ne	t sales (NIA) per i	unit		Net to Gross %	C	Gross (GIA) per unit	
Unit Floor areas -		(sqm)	(sqft)		%		(sqm)	(sqft)
2 Bed houses		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	886
-		0.0	0		85.0%		0.0	0
	Ma	rket Units GIA		AH units GIA	4 43	Т	otal GIA	4 43
Total Gross Floor areas - 2 Bed houses		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft) 807
		75.0	807	0.0	0		75.0	
3 Bed houses 4 Bed houses		360.0 390.0	3,875	0.0	0		360.0 390.0	3,875
5 Bed houses		390.0	4,198 3,337	0.0	0		390.0	4,198 3,337
1 Bed Apartment		0.0	0,337	0.0	0		0.0	0,337
l '		0.0	0	0.0	0		0.0	0
2 Bed Apartment		0.0	0	0.0	0		0.0	0
	_	1,135.0	12,217	0.0	0		1,135.0	12,217
		1,133.0	12,217		AH % by floor area	due to mix	1,133.0	12,217
Open Market Sales values (£) -	н	L	М	М	£psm	£psf		total MV £ (no AH)
2 Bed houses	340,000	265,000	295,000	295,000	3,933	365		295,000
3 Bed houses	440,000	300,000	375,000	375,000	4,167	387		1,500,000
4 Bed houses	550,000	400,000	475,000	475,000	3.654	339		1,425,000
5 Bed houses	720,000	500,000	575,000	575,000	3,710	345		1,150,000
1 Bed Apartment	245,000	175,000	210,000	210,000	4,200	390		0
2 Bed Apartment	340,000	265,000	295,000	295,000	4,214	392		0
-	0	0	0		-,		_	
Affordable Housing -	Affo	dable Rent £	Int / Sub-Market £	Starter Homes £				4,370,000
Transfer Values (£) (% of MV) -		0%	0%	80%				
2 Bed houses		146,000	189,000	236,000				
3 Bed houses		165,000	214,000	250,000	capped			
4 Bed houses		202,000	262,000	250,000				
5 Bed houses		239,000	310,000	250,000				
1 Bed Apartment		98,000	127,000	168,000				
2 Bed Apartment		131,000	169,000	236,000				
-		0	0	0				



22 10 Medium AONB

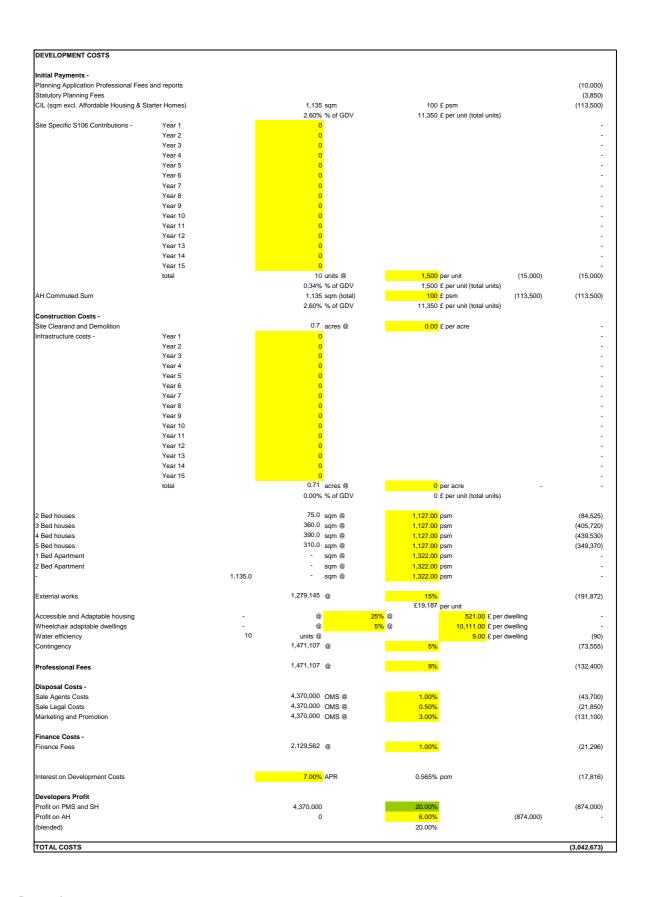
GDV	10			4,370,000
	0			-
-	0	@	0	<u> </u>
2 Bed Apartment	0	@	236,000	-
1 Bed Apartment	0	@	168,000	-
5 Bed houses	0	@	250,000	-
4 Bed houses	0	@	250,000	-
3 Bed houses	0	@	250,000	-
2 Bed houses	0	@	236,000	-
Starter Homes GDV -				
	0			-
-	0	@	0	<u>-</u>
2 Bed Apartment	0	@	169,000	-
1 Bed Apartment	0	@	127,000	-
5 Bed houses	0	@	310,000	-
4 Bed houses	0	@	262,000	-
3 Bed houses	0	@	214,000	-
2 Bed houses	0	@	189,000	-
Int / Sub-Market GDV -				
	0			-
-	0	@	0	-
2 Bed Apartment	0	@	131,000	-
1 Bed Apartment	0	@	98,000	-
5 Bed houses	0	@	239,000	-
4 Bed houses	0	@	202,000	-
3 Bed houses	0	@	165,000	<u>-</u>
2 Bed houses	0	@	146,000	-
Affordable Rent GDV -				.,
	10			4,370,000
-	0	@	0	<u>-</u>
2 Bed Apartment	0	@	295,000	_
1 Bed Apartment	0	@	210,000	-
5 Bed houses	2	@	575,000	1,150,000
4 Bed houses	3	@	475,000	1,425,000
3 Bed houses	4	@	375,000	1,500,000
2 Bed houses	1	@	295,000	295,000
OMS GDV -				
GROSS DEVELOPMENT VALUE				
GROSS DEVELOPMENT VALUE				

AH on-site cost (£MV - £GDV) AH on-site cost analysis

0 £ 0 £ per unit (total units)

0 £ psm (total GIA sqm)







RESIDUAL LAND VALUE			
Residual Land Value (gross)			1,327,327
SDLT	1,327,327 @	5.0%	(66,366)
Acquisition Agent fees	1,327,327 @	1.0%	(13,273)
Acquisition Legal fees	1,327,327 @	0.5%	(6,637)
Interest on Land	1,327,327 @	7.0%	(92,913)
Residual Land Value (net)	114,814 per plot		1,148,138
	4,018,482 £ per ha	1,626,257 £ per acre	

THRESHOLD LAND VALUE			
Residential Density	35 dp	oh	
Site Area	0.29 ha	a 0.71	acres
density check	3,973 sq	qm/ha 17,305	sqft/ac
Threshold Land Value	1,575,263 £	per ha 637,500	£ per acre
	45,008 £	per plot	450,075

BALANCE			
Surplus/(Deficit)	2,443,220 £ per ha	988,757 £ per acre	698,063



SITIVITY ANALYSIS					site Affordable Ho	using		
Balance (RLV - TLV)	698,063	0%	0%	0%	0%	0%	0%	0
	0	800,323	800,323	800,323	800,323	800,323	800,323	800,3
	10	790,123	790,123	790,123	790,123	790,123	790,123	790,1
	20	779,924	779,924	779,924	779,924	779,924	779,924	779,9
	30	769,724	769,724	769,724	769,724	769,724	769,724	769,7
	40	759,525	759,525	759,525	759,525	759,525	759,525	759,5
CIL £psm	50	749,325	749,325	749,325	749,325	749,325	749,325	749,3
CIL Epsili								
	60	739,091	739,091	739,091	739,091	739,091	739,091	739,0
	70	728,834	728,834	728,834	728,834	728,834	728,834	728,8
	80	718,577	718,577	718,577	718,577	718,577	718,577	718,5
	90	708,320	708,320	708,320	708,320	708,320	708,320	708,3
	100	698,063	698,063	698,063	698,063	698,063	698,063	698,0
	110	687,806	687,806	687,806	687,806	687,806	687,806	687,8
	120	677,549	677,549	677,549	677,549	677,549	677,549	677,5
	130	667,291	667,291	667,291	667,291	667,291	667,291	667,2
	140		657,034	657,034	657,034	657,034		657,0
		657,034					657,034	
	150	646,777	646,777	646,777	646,777	646,777	646,777	646,7
	160	636,520	636,520	636,520	636,520	636,520	636,520	636,5
	170	626,263	626,263	626,263	626,263	626,263	626,263	626,2
	180	616,006	616,006	616,006	616,006	616,006	616,006	616,0
	190	605,749	605,749	605,749	605,749	605,749	605,749	605,7
	200	595,475	595,475	595,475	595,475	595,475	595,475	595,4
ı								
Balance (RLV - TLV)	698,063	0%	0%	0%	AH - % on site 0%	0%	0%	(
T.	15.0%	887,065	887,065	887,065	887,065	887,065	887,065	887,0
	16.0%	849,265	849,265	849,265	849,265	849,265	849,265	849,2
Profit (private sales & Starter Homes)	17.0%	811,464	811,464	811,464	811,464	811,464	811,464	811,4
(private sales & starter Horles)	18.0%	773,664	773,664	773,664	773,664	773,664	773,664	773,6
	19.0%	735,863	735,863	735,863	735,863	735,863	735,863	735,8
	20.0%	698,063	698,063	698,063	698,063	698,063	698,063	698,0
	21.0%	660,262	660,262	660,262	660,262	660,262	660,262	660,2
	22.0%	622,462	622,462	622,462	622,462	622,462	622,462	622,4
	23.0%	584,661	584,661	584,661	584,661	584,661	584,661	584,6
1	24.0%	546,861	546,861	546,861	546,861	546,861	546,861	546,8
	25.0%	509,060	509,060	509,060	509,060	509,060	509,060	509,0
ı	20.070	000,000	000,000			000,000	000,000	000,0
Balance (RLV - TLV)	698,063	0%	0%	0%	AH - % on site 0%	0%	0%	(
i i	225,000	989,288	989,288	989,288	989,288	989,288	989,288	989,2
	300,000	936,338	936,338	936,338	936,338	936,338	936,338	936,3
	375,000							883,3
T11//		883,388	883,388	883,388	883,388	883,388	883,388	
TLV (per acre)	450,000	830,438	830,438	830,438	830,438	830,438	830,438	830,4
	525,000	777,488	777,488	777,488	777,488	777,488	777,488	777,4
	600,000	724,538	724,538	724,538	724,538	724,538	724,538	724,5
	675,000	671,588	671,588	671,588	671,588	671,588	671,588	671,5
	750,000	618,638	618,638	618,638	618,638	618,638	618,638	618,6
	825,000	565,688	565,688	565,688	565,688	565,688	565,688	565,6
1								512,7
l	900,000	512,738	512,738	512,738	512,738	512,738	512,738	
1	975,000	459,788	459,788	459,788	459,788	459,788	459,788	459,7
	1,050,000	406,838	406,838	406,838	406,838	406,838	406,838	406,8
	1,125,000	353,888	353,888	353,888	353,888	353,888	353,888	353,8
				333,000	,		200.020	300,9
	1,200,000	300,938	300,938	300,938	300,938	300,938	300,938	
		300,938 247,988				300,938 247,988	247,988	
	1,200,000 1,275,000	247,988	300,938 247,988	300,938 247,988	300,938 247,988	247,988	247,988	247,9
	1,200,000 1,275,000 1,350,000	247,988 195,038	300,938 247,988 195,038	300,938 247,988 195,038	300,938 247,988 195,038	247,988 195,038	247,988 195,038	247,9 195,0
	1,200,000 1,275,000 1,350,000 1,425,000	247,988 195,038 142,088	300,938 247,988 195,038 142,088	300,938 247,988 195,038 142,088	300,938 247,988 195,038 142,088	247,988 195,038 142,088	247,988 195,038 142,088	247,9 195,0 142,0
	1,200,000 1,275,000 1,350,000	247,988 195,038	300,938 247,988 195,038	300,938 247,988 195,038	300,938 247,988 195,038	247,988 195,038	247,988 195,038	247,9 195,0 142,0
Balance (BLV, TLV)	1,200,000 1,275,000 1,350,000 1,425,000 1,500,000	247,988 195,038 142,088 89,138	300,938 247,988 195,038 142,088 89,138	300,938 247,988 195,038 142,088 89,138	300,938 247,988 195,038 142,088 89,138	247,988 195,038 142,088 89,138	247,988 195,038 142,088 89,138	247,\$ 195,(142,(89,1
Balance (RLV - TLV)	1,200,000 1,275,000 1,350,000 1,425,000 1,500,000	247,988 195,038 142,088 89,138	300,938 247,988 195,038 142,088 89,138	300,938 247,988 195,038 142,088 89,138	300,938 247,988 195,038 142,088 89,138 AH - % on site 0%	247,988 195,038 142,088 89,138	247,988 195,038 142,088 89,138	247,9 195,0 142,0 89,7
Balance (RLV - TLV)	1,200,000 1,275,000 1,350,000 1,425,000 1,500,000 698,063	247,988 195,038 142,088 89,138 0% 585,544	300,938 247,988 195,038 142,088 89,138	300,938 247,988 195,038 142,088 89,138 A 0% 585,544	300,938 247,988 195,038 142,088 89,138 AH - % on site 0% 585,544	247,988 195,038 142,088 89,138 0% 585,544	247,988 195,038 142,088 89,138 0% 585,544	247,5 195,0 142,0 89,1
Ì	1,200,000 1,275,000 1,350,000 1,425,000 1,500,000 698,063 28 30	247,988 195,038 142,088 89,138 0% 585,544 623,050	300,938 247,988 195,038 142,088 89,138 0% 585,544 623,050	300,938 247,988 195,038 142,088 89,138 A 0% 585,544 623,050	300,938 247,988 195,038 142,088 89,138 AH - % on site 0% 585,544 623,050	247,988 195,038 142,088 89,138 0% 585,544 623,050	247,988 195,038 142,088 89,138 0% 585,544 623,050	247,5 195,6 142,6 89,7
Balance (RLV - TLV) Density (dph)	1,200,000 1,275,000 1,350,000 1,425,000 1,500,000 698,063 28 30 32	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868	300,938 247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868	300,938 247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868	300,938 247,988 195,038 142,088 89,138 AH - % on site 0% 585,544 623,050 655,868	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868	247,5 195,0 142,0 89,1 585,5 623,0 655,8
Ì	1,200,000 1,275,000 1,350,000 1,425,000 1,500,000 698,063 28 30	247,988 195,038 142,088 89,138 0% 585,544 623,050	300,938 247,988 195,038 142,088 89,138 0% 585,544 623,050	300,938 247,988 195,038 142,088 89,138 A 0% 585,544 623,050	300,938 247,988 195,038 142,088 89,138 AH - % on site 0% 585,544 623,050	247,988 195,038 142,088 89,138 0% 585,544 623,050	247,988 195,038 142,088 89,138 0% 585,544 623,050	247,5 195,0 142,0 89,1 585,5 623,0 655,8
Ì	1,200,000 1,275,000 1,350,000 1,425,000 1,500,000 698,063 28 30 32	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868	300,938 247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868	300,938 247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868	300,938 247,988 195,038 142,088 89,138 AH - % on site 0% 585,544 623,050 655,868	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868	247,9 195,0 142,0 89,1 585,5 623,0 655,8 684,8
Ì	1,200,000 1,275,000 1,350,000 1,425,000 1,500,000 698,063 28 30 32 34	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565	300,938 247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565	300,938 247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565	300,938 247,988 195,038 142,088 89,138 AH - % on site 0% 585,544 623,050 655,868 684,825 710,565	247,988 195,038 142,088 89,138 0% 585,544 623,050 665,868 684,825 710,565	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565	247,9 195,0 142,0 89,1 585,5 623,0 655,8 684,8 710,5
Ì	1,200,000 1,275,000 1,350,000 1,425,000 1,500,000 698,063 28 30 32 34 36	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825	300,938 247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825	300,938 247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825	300,938 247,988 195,038 142,088 89,138 AH - % on site 0% 585,544 623,050 655,868 684,825	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825	247,9 195,0 142,0 89,1 (65,5,5 623,0 655,8 684,8 710,5
	1,200,000 1,275,000 1,350,000 1,425,000 1,500,000 1,500,000 698,063 28 30 32 34 36 38	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595	300,938 247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595	300,938 247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322	300,938 247,988 195,038 142,088 89,138 4H - % on site 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595	247,9 195,0 142,0 89,1 585,5 623,0 655,6 684,6 710,6
	1,200,000 1,275,000 1,350,000 1,425,000 1,500,000 1,500,000 698,063 28 30 32 34 36 38	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595	300,938 247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595	300,938 247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322	300,938 247,988 195,038 142,088 89,138 AH - % on site 0% 585,544 623,050 655,868 684,825 710,565 733,595	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595	247.; 195,0 142,0 89,1 585,5 623,0 655,6 684,6 710,5 754,3
Density (dph)	1,200,000 1,275,000 1,350,000 1,425,000 1,500,000 698,063 28 30 32 34 36 38 40	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322	300,938 247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322	300,938 247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322	300,938 247,988 195,038 142,088 89,138 AH - % on site 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,665 733,595 754,322	247.5 195.0 142.0 89.1 585.5 623.0 655.6 684.6 710.5 733.5
Density (dph)	1,200,000 1,275,000 1,350,000 1,425,000 1,500,000 1,500,000 698,063 28 30 32 34 36 38 40	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322	300,938 247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322	300,938 247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322	300,938 247,988 195,038 142,088 89,138 4H - % on site 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322 4H - % on site 0% 757,615	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322	247. § 195. 6 142. 6 89. 1 585. 6 623. 6 655. 6 684. 6 733. 6 754. 6
Density (dph) Balance (RLV - TLV)	1,200,000 1,275,000 1,350,000 1,425,000 1,425,000 1,500,000 698,063 32 34 36 38 40 698,063 96% 98%	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322	300,938 247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 664,825 710,565 733,595 754,322	300,938 247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322 A	300,938 247,988 195,038 142,088 89,138 HH - % on site 0% 585,544 623,050 655,868 684,825 710,565 733,595 743,222 AH - % on site 0%	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322	247.s 195,6 142,6 89,1 585,5 623,6 655,6 684,6 710,5 733,3 754,3
Density (dph) Balance (RLV - TLV) Construction Cost (£psm)	1,200,000 1,275,000 1,350,000 1,425,000 1,500,000 698,063 28 30 32 34 36 38 40	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322 0% 757,615 727,839 698,063	300,938 247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322	300,938 247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322	300,938 247,988 195,038 142,088 89,138 4H - % on site 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322 4H - % on site 0% 757,615 727,839 698,063	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322 0% 757,615 727,839 698,063	247.s 195.0 142.0 89.1 585.5 623.0 655.8 684.8 710.5 733.6 754.3
Density (dph) Balance (RLV - TLV)	1,200,000 1,275,000 1,350,000 1,425,000 1,500,000 1,500,000 1,500,000 32 34 36 38 40 698,063 96% 96% 96% 96%	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322 0% 757,615 727,839 698,063 668,287	300,938 247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322 0% 757,615 727,839 698,063 668,287	300,938 247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322	300,938 247,988 195,038 142,088 89,138 AH - % on site 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322 AH - % on site 0% 757,615 727,839 698,063 668,287	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322 0% 757,615 727,839 698,063 668,287	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322 0% 757,615 727,839 698,063 668,287	247,§ 195,0 195,0 195,0 89,1 585,5 623,0 655,8 684,8 710,5,5 754,3
Density (dph) Balance (RLV - TLV) Construction Cost (£psm)	1,200,000 1,275,000 1,350,000 1,350,000 1,500,000 1,500,000 698,063 32 34 36 38 40 698,063 96% 98% 100% 102% 104%	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322 0% 757,615 727,839 698,063 668,287 638,510	300,938 247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322	300,938 247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322	300,938 247,988 195,038 142,088 89,138 AH - % on site 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322 AH - % on site 0% 757,615 727,839 698,063 668,287 638,510	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322 0% 757,615 727,839 698,063	247,9 195,0 142,0 89,1 585,5 623,0 655,8 634,8 710,5 733,5 754,3
Density (dph) Balance (RLV - TLV) Construction Cost (£psm)	1,200,000 1,275,000 1,350,000 1,425,000 1,500,000 1,500,000 1,500,000 32 34 36 38 40 698,063 96% 96% 96% 96%	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322 0% 757,615 727,839 698,063 668,287	300,938 247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322 0% 757,615 727,839 698,063 668,287	300,938 247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322	300,938 247,988 195,038 142,088 89,138 AH - % on site 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322 AH - % on site 0% 757,615 727,839 698,063 668,287	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322 0% 757,615 727,839 698,063 668,287	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322 0% 757,615 727,839 698,063 668,287	247,9 195,0 142,0 89,1 (585,5 623,0 655,8 710,5 733,5 754,3
Density (dph) Balance (RLV - TLV) Construction Cost (£psm)	1,200,000 1,275,000 1,350,000 1,350,000 1,500,000 1,500,000 698,063 32 34 36 38 40 698,063 96% 98% 100% 102% 104%	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322 0% 757,615 727,839 698,063 668,287 638,510	300,938 247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322 0% 757,615 727,839 698,063 668,287 638,510	300,938 247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322 A 0% 757,615 727,839 686,287 638,510	300,938 247,988 195,038 142,088 89,138 AH - % on site 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322 AH - % on site 0% 757,615 727,839 698,063 668,287 638,510	247,988 195,038 142,088 89,138 0% 585,544 623,050 684,825 710,565 733,595 754,322 0% 757,615 727,839 698,063 668,287 638,510	247,988 195,038 142,088 89,138 0% 585,544 623,050 655,868 684,825 710,565 733,595 754,322 0% 757,615 727,839 698,063 668,287 638,510	247,9 195,0 142,0 89,1 (585,5 623,0 655,8 684,8 770,5,5 772,8 698,0,0 668,2 698,0,0 608,7 757,6



161123 WODC Residential appraisals v6_18_22 - Summary Table

	18 10 High	19 10 Medium	20 10 Lower	21 10 High AONB	22 10 Medium AONB
Baseline Parameters:					
Site Area (net residential development) (ha)	0.29	0.29	0.29		0.29
Development density (dph)	35.0	35.0	35.0	35.0	35.0
Total No. Units	10	10	10	10	10
Affordable Housing (%). Of which	0.00%	0.00%	0.00%	0.00%	0.00%
Starter Homes (%)	0.00%	0.00%	0.00%	0.00%	0.00%
Affordable Rent (%)	0.00%	0.00%	0.00%	0.00%	0.00%
Int / Sub-Market (%)	0.00%	0.00%	0.00%	0.00%	0.00%
CIL (£ psm)	£200.00	£200.00	£200.00	£100.00	£100.00
AH Commuted Sum (£ psm)	£0.00	£0.00	£0.00	£100.00	£100.00
Appraisal:					
Total GDV (£)	5,190,000	4,370,000	3,665,000	5,190,000	4,370,000
CIL (£ per unit) (all units)	22,700	22,700	22,700	11,350	11,350
Site Specific S106 (£ per unit) (all units)	1,500	1,500	1,500	1,500	1,500
AH Commuted Sum (£ per unit) (all units)	-	-	-	11,350	11,350
Infrastructure Costs (£ per unit) (all units)	-	-	-	-	-
Developers Profit (£)	1,038,000	874,000	733,000	1,038,000	874,000
Developers Profit (% blended)	20.00%	20.00%	20.00%	20.00%	20.00%
Total Cost (including profit) (£)	3,240,276	3,041,122	2,871,750	3,241,504	3,042,673
RLV (net) (£)	1,686,511	1,149,479	694,093	1,685,449	1,148,138
RLV (£/acre)	2,388,826	1,628,157	983,135	2,387,322	1,626,257
RLV (£/ha)	5,902,789	4,023,177	2,429,327	5,899,072	4,018,482
RLV comments	Viable	Viable	Viable	Viable	Viable
Balance for Plan VA:					
TLV (£/acre)	712,500	637,500	543,750	712,500	637,500
TLV (£/ha)	1,760,588	1,575,263	1,343,606	1,760,588	1,575,263
Surplus/Deficit (£/acre)	1,676,326	990,657	439,385	1,674,822	988,757
Surplus/Deficit (£/ha)	4,142,202	2,447,914	1,085,721	4,138,485	2,443,220
Surplus/Deficit comments Page 27/27	Viable	Viable	Viable	Viable	Viable

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SCHEME DETAILS - ASSUMPTIONS								
CIL					100 £	psm		
Total number of units in scheme					% total units	% AH/SH		12
AH Policy requirement %				AH Target	50%			
of which starter homes					20%	40.0%		
AH tenure split %	Affordable Rent			66%	20%	39.6%		
	Int/Sub-Market			34%	10%	20.4%		
Open Market housing					50%			
				-	100%	100.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		10%	1	60%	4		35%	4
3 Bed houses		40%	2	20%	1		30%	4
4 Bed houses		30%	2	20%	1		25%	3
5 Bed houses		20%	1	0%	0		10%	1
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
=		0%	0	0%	0		0%	0
Total number of units		100%	6	100%	6		100%	12
	Net	sales (NIA) per	unit		Net to Gross %	(Gross (GIA) per unit	
Unit Floor areas -		(sqm)	(sqft)		%		(sqm)	(sqft)
2 Bed houses		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	886
=		0.0	0		85.0%		0.0	0
	Mari	ket Units GIA		AH units GIA		1	Total GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		45.0	484	270.0	2,906		315.0	3,391
3 Bed houses		216.0	2,325	108.0	1,163		324.0	3,488
4 Bed houses		234.0	2,519	156.0	1,679		390.0	4,198
5 Bed houses		186.0	2,002	0.0	0		186.0	2,002
1 Bed Apartment		0.0	0	0.0	0		0.0	0
2 Bed Apartment		0.0 0.0	0	0.0	0		0.0	0
-		681.0	7,330	534.0	5,748		1,215.0	13,078
		681.0	7,330		5,748 AH % by floor area	due to mix	1,215.0	13,078
Ones Market Calancialum (C)	н		М		C	04		4-4-1 M) / C / A11)
Open Market Sales values (£) - 2 Bed houses		265.000		340,000 H	£psm 4.533	£psf 421		total MV £ (no AH)
3 Bed houses	340,000 440,000	265,000 300,000	295,000 375,000	340,000 440,000	4,533 4,889	421 454		1,428,000 1,584,000
4 Bed houses	550,000	400,000	475,000	550,000	4,889	393		1,650,000
5 Bed houses	720,000	500,000	575,000	720,000	4,231	432		864,000
1 Bed Apartment	245,000	175,000	210,000	245,000	4,645	432 455		864,000
2 Bed Apartment	340,000	265,000	295,000	340,000	4,857	455 451		0
-	0	0	0	040,000	4,007	401	_	
Affordable Housing -	Afford	lable Rent £	Int / Sub-Market £	Starter Homes £			_	5,526,000
Transfer Values (£) (% of MV) -	Alloic	0%	0%	80%				
2 Bed houses		146,000	189,000	250,000				
3 Bed houses		165,000	214,000	250,000	canned			
4 Bed houses		202,000	262,000	250,000				
5 Bed houses		239,000	310,000	250,000	***			
1 Bed Apartment		98,000	127,000	196,000	опрои			
2 Bed Apartment		131,000	169,000	250,000	capped			
-		0	0	230,000	осерос			
				· ·				
•								



GROSS DEVELOPMENT VALUE				
OMS GDV -				
2 Bed houses	1	@	340,000	204,000
3 Bed houses	2	@	440,000	1,056,000
4 Bed houses	2	@	550,000	990,000
5 Bed houses	1	@	720,000	864,000
1 Bed Apartment	0	@	245,000	-
2 Bed Apartment	0	@	340,000	-
-	0	@	0	-
	6			3,114,000
Affordable Rent GDV -				
2 Bed houses	1	@	146,000	208,138
3 Bed houses	0	@	165,000	78,408
4 Bed houses	0	@	202,000	95,990
5 Bed houses	0	@	239,000	-
1 Bed Apartment	0	@	98,000	-
2 Bed Apartment	0	@	131,000	-
-	0	@	0	-
	2			382,536
Int / Sub-Market GDV -				
2 Bed houses	1	@	189,000	138,802
3 Bed houses	0	@	214,000	52,387
4 Bed houses	0	@	262,000	64,138
5 Bed houses	0	@	310,000	-
1 Bed Apartment	0	@	127,000	-
2 Bed Apartment	0	@	169,000	-
-	0	@	0	-
	1			255,326
Starter Homes GDV -				
2 Bed houses	1	@	250,000	360,000
3 Bed houses	0	@	250,000	120,000
4 Bed houses	0	@	250,000	120,000
5 Bed houses	0	@	250,000	-
1 Bed Apartment	0	@	196,000	-
2 Bed Apartment	0	@	250,000	-
-	0	@	0	-
	2			600,000
GDV	12			4,351,862

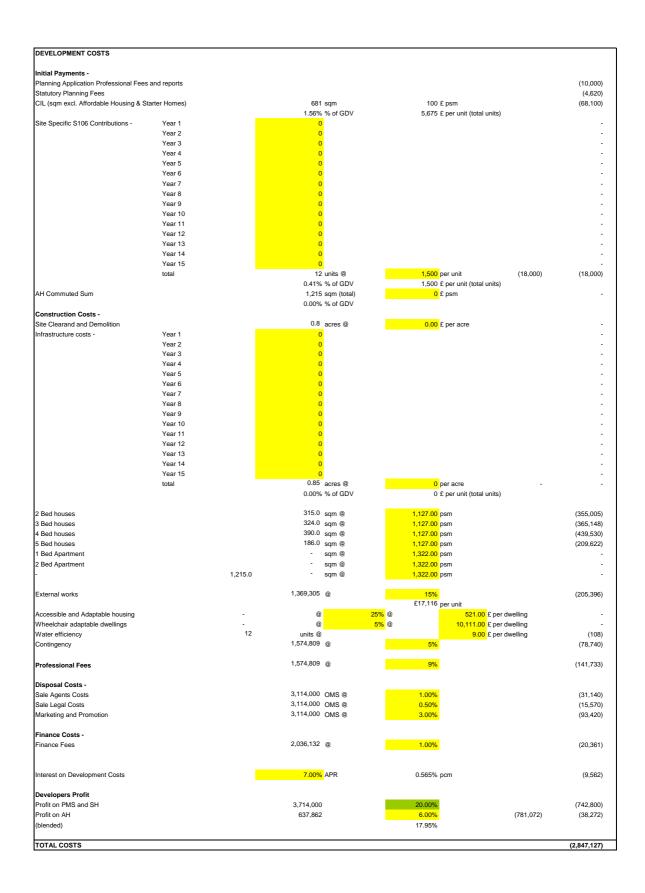
AH on-site cost (£MV - £GDV)

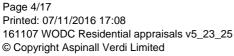
AH on-site cost analysis

1,174,138 £ 97,845 £ per unit (total units)

966 £ psm (total GIA sqm)









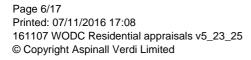
RESIDUAL LAND VALUE			
Residual Land Value (gross)			1,504,736
SDLT	1,504,736 @	5.0%	(75,237)
Acquisition Agent fees	1,504,736 @	1.0%	(15,047)
Acquisition Legal fees	1,504,736 @	0.5%	(7,524)
Interest on Land	1,504,736 @	7.0%	(105,331)
Residual Land Value (net)	108,466 per plot		1,301,596
	3,796,323 £ per ha	1,536,351 £ per acre	

THRESHOLD LAND VALUE				
Residential Density		35 dph		
Site Area		0.34 ha	0.85 acres	
	density check	3,544 sqm/ha	15,437 sqft/ac	
Threshold Land Value		1,760,588 £ per ha	712,500 £ per acre	
		50,303 £ per plot		603,630

BALANCE			
Surplus/(Deficit)	2,035,735 £ per ha	823,851 £ per acre	697,966



D (DL) / TL)		999/	050/		AH - % on site	400/	450/	
Balance (RLV - TLV)	697,966	20%	25%	30%	35%	40%	45%	
	0 10	1,300,112 1,290,600	1,204,646 1,195,729	1,109,180 1,100,858	1,051,995 1,044,084	954,269 946,967	856,544 849,850	758 752
	20	1,281,089	1,186,812	1,092,535	1,036,173	939,665	843,157	746
	30 40	1,271,578	1,177,895	1,124,162	1,028,262	932,363 925,060	836,463	740
CII Coom		1,262,066	1,168,979	1,115,643	1,020,351		829,769	734
CIL £psm	50	1,252,555	1,160,062	1,107,123	1,012,441	917,758	823,075	728
	60	1,243,044	1,151,145	1,098,604	1,004,530	910,456	816,381	722
	70 80	1,233,533	1,142,228	1,090,084 1,081,565	996,619 988,708	903,153 895,851	809,688	716
		1,224,021	1,133,311				802,994	710
	90	1,214,510	1,124,394	1,073,046	980,797	888,549	796,300	704
	100	1,204,999	1,115,477	1,064,526	972,886	881,246	789,606	697
	110	1,195,487	1,106,561	1,056,007	964,976	873,944	782,913	691
	120	1,185,976	1,097,644	1,047,488	957,065	866,625	776,182	685
	130	1,176,465	1,088,720	1,038,944	949,113	859,282	769,451	679
	140	1,166,909	1,119,596	1,030,377	941,157	851,938	762,719	673
	150	1,157,344	1,110,416	1,021,809	933,202	844,595	755,988	667
	160	1,147,778	1,101,237	1,013,241	925,246	837,251	749,256	661
	170	1,138,213	1,092,057	1,004,674	917,291	829,907	742,524	655
	180	1,128,648	1,082,878	996,106	909,335	822,564	735,793	649
	190	1,119,083	1,073,698	987,539	901,380	815,220	729,061	642
	200	1,109,518	1,064,519	978,971	893,424	807,877	722,329	636
					AH - % on site			
Balance (RLV - TLV)	697,966	20%	25%	30%	35%	40%	45%	
, í	15.0%	1,440,855	1,338,177	1,235,499	1,132,822	1,068,813	963,705	858
	16.0%	1,393,684	1,293,637	1,193,591	1,093,544	1,031,300	928,885	826
ofit (private sales & Starter Homes)	17.0%	1,346,512	1,249,097	1,151,682	1,093,507	993,786	894,065	794
	18.0%	1,299,341	1,204,557	1,109,774	1,053,300	956,273	859,246	762
	19.0%	1,252,170	1,160,017	1,107,427	1,013,093	918,760	824,426	730
	20.0%	1,204,999	1,115,477	1,064,526	972,886	881,246	789,606	697
	21.0%	1,157,827	1,110,572	1,021,626	932,679	843,733	754,787	665
	22.0%	1,110,656	1,064,978	978,725	892,473	806,220	719,967	633
	23.0%	1,102,943	1,019,384	935,825	852,266	768,706	685,147	601
	24.0%	1,054,655	973,790	892,924	812,059	731,193	650,327	569
	25.0%	1,006,368	928,196	850,024	771,852	693,680	615,508	537
	_							
Deleges (DL) (TL)	007.000	200/	250/		AH - % on site	400/	450/	
Balance (RLV - TLV)	697,966 225,000	20% 1,618,009	25% 1,528,487	30% 1,477,536	35% 1,385,896	40% 1,294,256	45% 1,202,616	1,110
	300,000	1,554,469	1,464,947	1,413,996	1,322,356	1,230,716	1,139,076	1,047
	375,000	1,490,929	1,401,407	1,350,456	1,258,816	1,167,176	1,075,536	983
TLV (per sere)								
TLV (per acre)	450,000	1,427,389	1,337,867	1,286,916	1,195,276	1,103,636	1,011,996	920
	525,000	1,363,849	1,274,327	1,223,376	1,131,736	1,040,096	948,456	856
	600,000	1,300,309	1,210,787	1,159,836	1,068,196	976,556	884,916	793
	675,000	1,236,769	1,147,247	1,096,296	1,004,656	913,016	821,376	729
	750,000	1,173,229	1,083,707	1,032,756	941,116	849,476	757,836	666
	825,000	1,109,689	1,020,167	969,216	877,576	785,936	694,296	602
	900,000	1,046,149	956,627	905,676	814,036	722,396	630,756	539
	975,000	982,609	893,087	842,136	750,496	658,856	567,216	475
	1,050,000	919,069	829,547	778,596	686,956	595,316	503,676	412
	1,125,000	855,529	766,007	715,056	623,416	531,776	440,136	348
	1,200,000	791,989	702,467	651,516	559,876	468,236	376,596	284
	1,275,000	728,449	638,927	587,976	496,336	404,696	313,056	221
	1,350,000	664,909	575,387	524,436	432,796	341,156	249,516	157
	1,425,000	601,369	511,847	460,896	369,256	277,616	185,976	94
	1,500,000	537,829	448,307	397,356	305,716	214,076	122,436	30
·								
Balance (RLV - TLV)	697,966	20%	25%	30%	AH - % on site 35%	40%	45%	
Daiance (RLV - TLV)		1,054,091				730,339	638,699	
	28		964,570	913,619	821,979			547
D	30 32	1,104,394	1,014,872 1,058,887	963,921 1,007,936	872,281	780,641	689,001	597
Density (dph)		1,148,408			916,296	824,656	733,016	641
	34	1,187,245	1,097,724	1,046,773	955,133	863,493	771,852	680
	36	1,221,766	1,132,245	1,081,294	989,654	898,014	806,374	714
	38 40	1,252,654 1,280,452	1,163,132 1,190,931	1,112,181 1,139,980	1,020,541 1,048,340	928,901 956,700	837,261 865,060	745 773
	40	1,200,402	1,130,331	1,139,900	1,040,340	930,700	003,000	113
	_				AH - % on site			
Balance (RLV - TLV)	697,966	20%	25%	30%	35%	40%	45%	
	96%	1,271,145	1,180,878	1,090,611	1,038,307	945,903	853,499	761
	98%	1,238,072	1,148,178	1,097,619	1,005,597	913,575	821,553	729
Construction Cost (£psm)	100%	1,204,999	1,115,477	1,064,526	972,886	881,246	789,606	697
CONSTRUCTION COST (Though)	102%	1,171,925	1,122,692	1,031,434	940,176	848,913	757,629	666
(100% = base case scenario)				998,316	907,415	816,513	725,611	634
	104%	1,138,852	1.089.218					
	104% 106%	1,138,852 1,105,730	1,089,218 1,055,670					
	106%	1,105,730	1,055,670	965,151	874,632	784,113	693,594	603
								603 571 539





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March Marc	SCHEME DETAILS - ASSUMPTIONS								
Troth number of units in scheme Aff Protory organization 15 to 15									
Alt Palugy (pagamenent %	CIL					100	£ psm		
Method inflation fromesial Historian fulficide Harining in Historian fulfilm	Total number of units in scheme					% total units	% AH/SH		12
Althorause pigit 1/4	AH Policy requirement %				AH Target	40%			
Description International	of which starter homes					20%	50.0%		
Commander Comm	AH tenure split %	Affordable Rent			66%	13%	33.0%		
Mode		Int/Sub-Market			34%	7%	17.0%		
Mole mix	Open Market housing					60%			
2 Bed houses						100%	100.0%		
Best houses	Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
Bed houses 30% 2 20% 1 26% 3 8 8 8 8 10 1 1 1 1 1 1 1 1	2 Bed houses		10%	1	60%	3		30%	4
Bed Nouses	3 Bed houses		40%	3	20%	1		32%	4
Red Apartment	4 Bed houses		30%	2	20%	1		26%	3
Bed Apartment	5 Bed houses		20%	1	0%	0		12%	1
Peed Apartment			0%	0	0%	0		0%	0
	1 Table 1 Tabl		0%	0	0%	0		0%	0
Not sales (NA) per unit Net to Gross % Gross (GIA) per unit (sqn) (sqn	-		0%		0%	0		0%	0
	Total number of units	<u> </u>							
		No	sales (NIA) so	r unit		Net to Gross %	G	nes (GIA) ner unit	
2 Red houses 75.0 807 100.09k 75.0 807 807 100.09k 99.0 969 100.00k 99.0 969 100.00k 130.0 1,399 100.00k 155.0 1,688 100.00k 100	Unit Floor areas -	ive					Gi		(saft)
Sed houses									
1,000									
5 Bed houses 155.0 1,668 1 80.0 partment 50.0 53.8 85.0% 55.0 1,668 633 85.0% 56.3 63.3 65.0% 63.3 65.0% 63.3 65.0% 63.3 65.0% 63.3 65.0% 60.0 0									
1 Bed Apartment 2 Bed Apartment 2 Bed Apartment 2 Bed Apartment 2 Bed Apartment 0 00 753 85,0% 85,0% 82.4 886 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8									
2 Bed Apartment									
Market Units GIA AH units GIA Total GIA Total GIA Septiment Septim									
Market Units GIA	2 Bed Apartment								
Sed houses	-		0.0	0		85.0%		0.0	0
2 Bed houses 54.0 581 216.0 2,325 270.0 2,906 3 Bed houses 259.2 2,790 86.4 930 345.6 3,720 4,366 4,366 5 Bed houses 280.8 3,023 124.8 1,343 405.6 4,366 5 Bed houses 223.2 2,403 0.0 0 0 223.2 2,403 1 Bed Apartment 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Ma					To		
3 Bed houses 259.2 2,790 86.4 930 345.6 3,720 4 Bed houses 280.8 3,023 124.8 1,343 405.6 4,366 5 Bed houses 223.2 2,403 0.0 0.0 223.2 2,403 1 Bed Apartment 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.									
4 Bed houses 280.8 3,023 124.8 1,343 405.6 4,366 5 Bed houses 223.2 2,403 0,0 0 0 223.2 2,403 1 Bed Apartment 0.0 0 0 0.0 0 0 0.0 0 0.0 0 0 0 0 0 0									
5 Bed houses 223.2 2,403 0.0 0 223.2 2,403 1 Bed Apartment 0.0 0 0.0 0 0.0 0 <t< td=""><td></td><td></td><td></td><td>,</td><td></td><td></td><td></td><td></td><td></td></t<>				,					
1 Bed Apartment 0.0 0 0 0.0 0 0.0 0.0 0.0 0.0 0.0 0.0									
2 Bed Apartment 0.0 0 0.0 0 0.0									
0.0 0 0.0	1 Bed Apartment		0.0	0	0.0	0		0.0	0
Seed Nouses Seed Apartment Seed Ap	2 Bed Apartment		0.0	0	0.0	0		0.0	0
Company Comp	-								
Open Market Sales values (€) - 2 Bed houses H L M M £psm £psf total MV £ (no AH) 2 Bed houses 340,000 265,000 295,000 3,933 365 1,062,000 3 Bed houses 440,000 300,000 375,000 375,000 4,167 387 1,440,000 4 Bed houses 550,000 400,000 475,000 3,654 339 1,482,000 5 Bed houses 720,000 500,000 575,000 3,710 345 828,000 1 Bed Apartment 245,000 175,000 210,000 4,200 390 0 2 Bed Apartment 340,000 265,000 295,000 295,000 4,214 392 0 4,812,000 4,812,000 4,812,000 4,812,000 4,812,000 4,812,000 Affordable Housing - Transfer Values (£) (% of MV) - 0% 0% 80% 80% 80% 2 Bed houses 146,000 189,000 236,000 250,000 capped 4,812,000 capped 4,812,000 capped <t< td=""><td></td><td></td><td>817.2</td><td>8,796</td><td></td><td></td><td></td><td>1,244.4</td><td>13,395</td></t<>			817.2	8,796				1,244.4	13,395
2 Bed houses 340,000 265,000 295,000 295,000 3,933 365 1,062,000 3 Bed houses 440,000 300,000 375,000 375,000 4,167 387 1,440,000 4 Bed houses 555,000 400,000 475,000 475,000 3,654 339 1,482,000 5 Bed houses 720,000 500,000 575,000 575,000 3,710 345 828,000 1 Bed Apartment 245,000 175,000 210,000 210,000 4,200 390 0 2 Bed Apartment 340,000 265,000 295,000 295,000 4,214 392 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					34.33%	AH % by floor area	due to mix		
2 Bed houses 340,000 265,000 295,000 295,000 3,933 365 1,062,000 3 Bed houses 440,000 300,000 375,000 375,000 4,167 387 1,440,000 4 Bed houses 555,000 400,000 475,000 475,000 3,654 339 1,482,000 5 Bed houses 720,000 500,000 575,000 575,000 3,710 345 828,000 1 Bed Apartment 245,000 175,000 210,000 210,000 4,200 390 0 2 Bed Apartment 340,000 265,000 295,000 295,000 4,214 392 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Open Market Sales values (£) -	Н	L	M	М	£psm	£psf		total MV £ (no AH)
4 Bed houses 550,000 400,000 475,000 475,000 3,654 339 1,482,000 5 Bed houses 720,000 500,000 575,000 575,000 3,710 345 828,000 1 Bed Apartment 245,000 175,000 210,000 4,200 390 0 2 Bed Apartment 340,000 265,000 295,000 295,000 4,214 392 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 Bed houses	340,000	265,000	295,000	295,000	3,933	365		1,062,000
5 Bed houses 720,000 500,000 575,000 575,000 3,710 345 828,000 1 Bed Apartment 245,000 175,000 210,000 210,000 4,200 390 0 2 Bed Apartment 340,000 265,000 295,000 295,000 4,214 392 0 Affordable Rent £ Int / Sub-Market £ Starter Homes £ 5 Starter Homes £ 4,812,000 Affordable Rent £ Int / Sub-Market £ Starter Homes £ 5 Starter Ho	3 Bed houses						387		
5 Bed houses 720,000 500,000 575,000 575,000 3,710 345 828,000 1 Bed Apartment 245,000 175,000 210,000 210,000 4,200 390 0 2 Bed Apartment 340,000 265,000 295,000 295,000 4,214 392 0 Affordable Housing - Affordable Rent £ Int / Sub-Market £ Starter Homes £ Transfer Values (£) (% of MV) - 0% 0% 80% 2 Bed houses 146,000 189,000 236,000 3 Bed houses 165,000 214,000 250,000 capped 4 Bed houses 202,000 230,000 310,000 250,000 capped 5 Bed houses 239,000 310,000 127,000 188,000 250,000 capped 5 Bed Apartment 98,000 127,000 188,000 236,000 2 Bed Apartment 131,000 189,000 236,000	4 Bed houses	550,000	400,000	475,000	475,000	3,654	339		1,482,000
1 Bed Apartment 245,000 175,000 210,000 210,000 4,200 390 0 2 Bed Apartment 340,000 265,000 295,000 295,000 4,214 392 0 - 0 0 0 0 4,214 392 0 Affordable Housing - Affordable Rent £ Int / Sub-Market £ Starter Homes £	5 Bed houses	720,000	500,000	575,000		3,710	345		
2 Bed Apartment 340,000 265,000 295,000 295,000 4,214 392 0 - 0 0 0 0 0 0 4,214 392 0 Affordable Housing - Affordable Rent £ Int / Sub-Market £ Starter Homes £ Transfer Values (£) (% of MV) - 0% 80% 2 Bed houses 146,000 189,000 236,000 3 Bed houses 165,000 214,000 250,000 capped 4 Bed houses 202,000 262,000 250,000 capped 5 Bed houses 239,000 310,000 250,000 capped 1 Bed Apartment 98,000 127,000 188,000 2 Bed Apartment 98,000 127,000 188,000 2 Bed Apartment 131,000 169,000 236,000	1 Bed Apartment								
Affordable Housing - Affordable Rent £ Int / Sub-Market £ Starter Homes £ Transfer Values (£) (% of MV) - 0% 0% 80% 2 Bed houses 146,000 189,000 236,000 3 Bed houses 165,000 214,000 250,000 capped 4 Bed houses 202,000 262,000 250,000 capped 5 Bed houses 239,000 310,000 250,000 capped 1 Bed Apartment 98,000 127,000 168,000 2 Bed Apartment 131,000 169,000 236,000	2 Bed Apartment								
Affordable Housing - Affordable Rent £ Int / Sub-Market £ Starter Homes £ Transfer Values (£) (% of MV) - 0% 0% 80% 2 Bed houses 146,000 189,000 236,000 3 Bed houses 166,000 214,000 250,000 capped 4 Bed houses 202,000 262,000 250,000 capped 5 Bed houses 239,000 310,000 250,000 capped 1 Bed Apartment 98,000 127,000 168,000 2 Bed Apartment 131,000 169,000 236,000	-							_	
Transfer Values (£) (% of MV) - 0% 0% 80% 2 Bed houses 146,000 189,000 236,000 3 Bed houses 165,000 214,000 250,000 capped 4 Bed houses 202,000 262,000 250,000 capped 5 Bed houses 239,000 310,000 250,000 capped 1 Bed Apartment 98,000 127,000 168,000 2 Bed Apartment 131,000 169,000 236,000	Affordable Housing -	Affor	dable Rent f	Int / Sub-Market £	Starter Homes £				4,812,000
2 Bed houses 146,000 189,000 236,000 3 Bed houses 165,000 214,000 250,000 capped 4 Bed houses 202,000 262,000 250,000 capped 5 Bed houses 239,000 310,000 250,000 capped 1 Bed Apartment 98,000 127,000 188,000 2 Bed Apartment 131,000 169,000 236,000		. 1101							
38 Bed houses 165,000 214,000 250,000 capped 4 Bed houses 202,000 262,000 250,000 capped 5 Bed houses 239,000 310,000 250,000 capped 1 Bed Apartment 98,000 127,000 188,000 2 Bed Apartment 131,000 169,000 236,000	2 Bed houses								
4 Bed houses 202,000 262,000 250,000 capped 5 Bed houses 239,000 310,000 250,000 capped 1 Bed Apartment 98,000 127,000 168,000 2 Bed Apartment 131,000 169,000 236,000						canned			
5 Bed houses 239,000 310,000 250,000 capped 1 Bed Apartment 98,000 127,000 168,000 2 Bed Apartment 131,000 169,000 236,000									
1 Bed Apartment 98,000 127,000 168,000 28ed Apartment 131,000 169,000 236,000									
2 Bed Apartment 131,000 169,000 236,000						capped			
	1								
o o	2 Dou Apartment								
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GDV	12			4,151,482
	2			579,840
-	0	@	0	<u> </u>
2 Bed Apartment	0	@	236,000	-
1 Bed Apartment	0	@	168,000	-
5 Bed houses	0	@	250,000	-
4 Bed houses	0	@	250,000	120,000
3 Bed houses	0	@	250,000	120,000
2 Bed houses	1	@	236,000	339,840
Starter Homes GDV -				-
	1			170,218
· -	0	@	0	-
2 Bed Apartment	0	@	169,000	-
1 Bed Apartment	0	@	127,000	-
5 Bed houses	0	@	310,000	-
4 Bed houses	0	@	262,000	42,758
3 Bed houses	0	@	214,000	34,925
2 Bed houses	0	@	189,000	92,534
Int / Sub-Market GDV -	-			230,024
	2			255,024
- Dea Aparanent	0	@	0	-
2 Bed Apartment	0	@	131,000	
Bed nouses 1 Bed Apartment	0	@	98,000	· ·
4 Bed houses 5 Bed houses	0	@	202,000 239,000	63,994
3 Bed houses	0	@	165,000	52,272
	1	@	146,000	138,758
Affordable Rent GDV - 2 Bed houses	4		440,000	100 750
AW LLL- B CBV	1			3,146,400
-	7	@	0	-
2 Bed Apartment	0	@	295,000	-
1 Bed Apartment	0	@	210,000	-
5 Bed houses	1	@	575,000	828,000
4 Bed houses	2	@	475,000	1,026,000
3 Bed houses	3	@	375,000	1,080,000
2 Bed houses	1	@	295,000	212,400
OMS GDV -				
GROSS DEVELOPMENT VALUE				

AH on-site cost (£MV - £GDV)

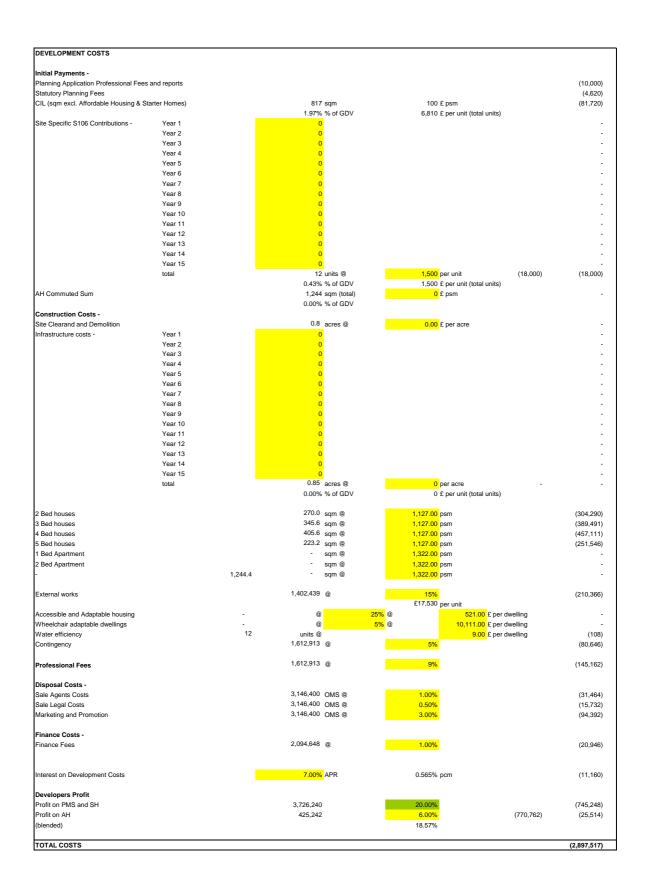
AH on-site cost analysis

660,518 £
55,043 £ per unit (total units)

531 £ psm (total GIA sqm)



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161107 WODC Residential appraisals v5_23_25 **24 12 Medium**

RESIDUAL LAND VALUE			
Residual Land Value (gross)			1,253,964
SDLT	1,253,964 @	5.0%	(62,698)
Acquisition Agent fees	1,253,964 @	1.0%	(12,540)
Acquisition Legal fees	1,253,964 @	0.5%	(6,270)
Interest on Land	1,253,964 @	7.0%	(87,778)
Residual Land Value (net)	90,390 per plot		1,084,679
	3,163,648 £ per ha	1,280,311 £ per acre	

THRESHOLD LAND VALUE						
Residential Density		35	dph			
Site Area		0.34	ha	0.85	acres	
	density check	3,630	sqm/ha	15,810	sqft/ac	
Threshold Land Value		1,575,263	£ per ha	637,500	£ per acre	
		45,008	£ per plot			540,090

BALANCE			
Surplus/(Deficit)	1,588,385 £ per ha	642,811 £ per acre	544,589



161107 WODC Residential appraisals v5_23_25 **24 12 Medium**

					AH - % on site			
Balance (RLV - TLV)	544,589	20%	25%	30%	AH - % on site 35%	40%	45%	5
Dalalice (RLV - ILV)	0	880,346	814,770	749,195	683,619	618,025	552,428	486,
	10	870,609	805,636	740,651	675,667	610,682	545,697	480,
	20	860,830	796,457	732,084	667,711	603,338	538,965	474,
	30	851,038	787,277	723,516	659,755	595,994	532,233	468,
	40	841,247	778,098	714,949	651,800	588,651	525,502	462,
CIL £psm	50	831,455	768,918	706,381	643,844	581,307	518,770	456,
OIE ZPSIII	60	821,664	759,739	697,814	635,889	573,964	512,039	450,
	70	811,872	750,559	689,246	627,933	566,620	505,307	443,
	80	802,081	741,380	680,679	619,978	559,276	498,575	437,
	90	792,289	732,200	672,111	612,022	551,933	491,844	431,
	100	782,498	723,021	663,544	604,066	544,589	485,112	425,6
	110	772,706	713,841	654,976	596,111	537,246	478,380	425,
	120	762,915	704,662	646,409	588,155	529,902	471,649	
			695,482					413,
	130	753,124		637,841	580,200	522,557	464,912	407,2
	140	743,293	686,263	629,233	572,202	515,172	458,142	401,
	150	733,446	677,031	620,617	564,202	507,787	451,372	394,9
	160	723,599	667,800	612,001	556,201	500,402	444,603	388,8
	170	713,752	658,569	603,385	548,201	493,017	437,833	382,6
	180	703,906	649,337	594,769	540,200	485,632	431,063	376,4
	190	694,059	640,106	586,153	532,200	478,247	424,294	370,
	200	684,212	630,874	577,537	524,199	470,862	417,524	364,
					ΛH - % on site			
Balance (RLV - TLV)	544,589	20%	25%	30%	AH - % on site 35%	40%	45%	5
	15.0%	989,018	918,201	847,384	776,566	705,749	634,932	564,
	16.0%	947,714	879,165	810,616	742,066	673,517	604,968	536,
ofit (private sales & Starter Homes)	17.0%	906,410	840,129	773,848	707,566	641,285	575,004	508,
On (private sales & Starter Hornes)								481,0
	18.0%	865,106	801,093	737,080 700,312	673,066	609,053	545,040	481,
	19.0%	823,802	762,057		638,566	576,821	515,076	
	20.0%	782,498	723,021	663,544	604,066	544,589	485,112	425,
	21.0%	741,194	683,985	626,776	569,566	512,357	455,148	397,
	22.0%	699,890	644,949	590,008	535,066	480,125	425,184	370,2
	23.0%	658,586	605,913	553,239	500,566	447,893	395,220	342,
	24.0%	617,282	566,877	516,471	466,066	415,661	365,256	324,
	25.0%	575,977	527,840	479,703	431,566	383,429	335,292	296,
					AH - % on site			
Balance (RLV - TLV)	544,589	20%	25%	30%	35%	40%	45%	5
1	225,000	1,131,968	1,072,491	1,013,014	953,536	894,059	834,582	775,
	300,000	1,068,428	1,008,951	949,474	889,996	830,519	771,042	711,
	375,000	1,004,888	945,411	885,934	826,456	766,979	707,502	648,0
TLV (per acre)	450,000	941,348	881,871	822,394	762,916	703,439	643,962	584,
(p = . =)	525,000	877,808	818,331	758,854	699,376	639,899	580,422	520,
	600,000	814,268	754,791	695,314	635,836	576,359	516,882	457,
	675,000	750,728	691,251	631,774	572,296	512,819	453,342	393,
	750,000			568,234	508,756	449,279	389,802	330,
	825,000	687,188	627,711					
		623,648	564,171	504,694	445,216	385,739	326,262	266,
	900,000	560,108	500,631	441,154	381,676	322,199	262,722	203,
	975,000	496,568	437,091	377,614	318,136	258,659	199,182	139,
	1,050,000	433,028	373,551	314,074	254,596	195,119	135,642	76,
	1,125,000	369,488	310,011	250,534	191,056	131,579	72,102	12,6
	1,200,000	305,948	246,471	186,994	127,516	68,039	8,562	(50,9
	1,275,000	242,408	182,931	123,454	63,976	4,499	(54,978)	(114,4
	1,350,000	178,868	119,391	59,914	436	(59,041)	(118,518)	(177,9
	1,425,000	115,328	55,851	(3,626)	(63,104)	(122,581)	(182,058)	(241,5
	1,500,000	51,788	(7,689)	(67,166)	(126,644)	(186,121)	(245,598)	(305,0
					All - % on site			
	544,589	20%	25%	30%	AH - % on site 35%	40%	45%	5
Ralanco (PLV - TLV)	J44,009				469,044	40%	350,090	
Balance (RLV - TLV)	20		597.000			409.307		290,6
Balance (RLV - TLV)	28	647,475	587,998	528,521			205.007	335,6
Ì	30	692,483	633,006	573,529	514,051	454,574	395,097	
Balance (RLV - TLV) Density (dph)	30 32	692,483 731,865	633,006 672,387	573,529 612,910	514,051 553,433	454,574 493,956	434,479	375,
Ì	30 32 34	692,483 731,865 766,613	633,006 672,387 707,136	573,529 612,910 647,659	514,051 553,433 588,181	454,574 493,956 528,704	434,479 469,227	375, 409,
Ì	30 32 34 36	692,483 731,865 766,613 797,500	633,006 672,387 707,136 738,023	573,529 612,910 647,659 678,546	514,051 553,433 588,181 619,069	454,574 493,956 528,704 559,592	434,479 469,227 500,115	375, 409, 440,
Ì	30 32 34 36 38	692,483 731,865 766,613 797,500 825,137	633,006 672,387 707,136 738,023 765,659	573,529 612,910 647,659 678,546 706,182	514,051 553,433 588,181 619,069 646,705	454,574 493,956 528,704 559,592 587,228	434,479 469,227 500,115 527,751	375, 409, 440, 468,
Ì	30 32 34 36	692,483 731,865 766,613 797,500	633,006 672,387 707,136 738,023	573,529 612,910 647,659 678,546	514,051 553,433 588,181 619,069	454,574 493,956 528,704 559,592	434,479 469,227 500,115	375, 409, 440, 468,
Ì	30 32 34 36 38	692,483 731,865 766,613 797,500 825,137	633,006 672,387 707,136 738,023 765,659	573,529 612,910 647,659 678,546 706,182	514,051 553,433 588,181 619,069 646,705 671,578	454,574 493,956 528,704 559,592 587,228	434,479 469,227 500,115 527,751	375, 409, 440, 468,
Density (dph)	30 32 34 36 38 40	692,483 731,865 766,613 797,500 825,137 850,009	633,006 672,387 707,136 738,023 765,659 790,532	573,529 612,910 647,659 678,546 706,182 731,055	514,051 553,433 588,181 619,069 646,705 671,578 AH - % on site	454,574 493,956 528,704 559,592 587,228 612,100	434,479 469,227 500,115 527,751 552,623	375, 409, 440, 468, 493,
Ì	30 32 34 36 38 40	692,483 731,865 766,613 797,500 825,137 850,009	633,006 672,387 707,136 738,023 765,659 790,532	573,529 612,910 647,659 678,546 706,182 731,055	514,051 553,433 588,181 619,069 646,705 671,578 AH - % on site	454,574 493,956 528,704 559,592 587,228 612,100	434,479 469,227 500,115 527,751 552,623	375, 409, 440, 468, 493,
Density (dph)	30 32 34 36 38 40 544,589	692,483 731,865 766,613 797,500 825,137 850,009	633,006 672,387 707,136 738,023 765,659 790,532	573,529 612,910 647,659 678,546 706,182 731,055	514,051 553,433 588,181 619,069 646,705 671,578 AH - % on site 35% 669,632	454,574 493,956 528,704 559,592 587,228 612,100 40% 609,389	434,479 469,227 500,115 527,751 552,623 45% 549,146	375,4 409,7 440,4 468,3 493,7
Density (dph) Balance (RLV - TLV)	30 32 34 36 38 40 544,589 96% 98%	692,483 731,865 766,613 797,500 825,137 850,009	633,006 672,387 707,136 738,023 765,659 790,532 25% 790,117 756,569	573,529 612,910 647,659 678,546 706,182 731,055 30% 729,874 696,709	514,051 553,433 588,181 619,069 646,705 671,578 AH - % on site 35% 669,632 636,849	454,574 493,956 528,704 559,592 587,228 612,100 40% 609,389 576,989	434,479 469,227 500,115 527,751 552,623 45% 549,146 517,129	375,4 409,7 440,4 468,3 493,7 5 488,9 457,7
Density (dph) Balance (RLV - TLV) Construction Cost (£psm)	30 32 34 36 38 40 544,589 96% 96%	692,483 731,865 766,613 797,500 825,137 850,009	633,006 672,387 707,136 738,023 765,659 790,532 25% 790,117 756,569 723,021	573,529 612,910 647,659 678,546 706,182 731,055 30% 729,874 696,709 663,544	514,051 553,433 588,181 619,069 646,705 671,578 AH - % on site 35% 669,632 636,849 604,066	454,574 493,956 528,704 559,592 587,228 612,100 40% 609,389 576,989 544,589	434,479 469,227 500,115 527,751 552,623 45% 549,146 517,129 485,112	375, 409, 440, 468, 493, 5 488, 457, 425,
Density (dph) Balance (RLV - TLV)	30 32 34 36 38 40 544,589 96% 98% 100% 102%	692,483 731,865 766,613 797,500 825,137 850,009 20% 850,380 816,429 782,498 748,567	633,006 672,387 707,136 738,023 765,659 790,532 25% 790,117 756,569 723,021 689,473	573,529 612,910 647,659 678,546 706,182 731,055 30% 729,874 696,709 663,544 630,378	514,051 553,433 588,181 619,069 646,705 671,578 AH - % on site 35% 669,632 669,632 640,066 571,284	454,574 493,956 528,704 559,592 587,228 612,100 40% 609,389 576,989 544,589 512,189	434,479 469,227 500,115 527,751 552,623 45% 549,146 517,129 485,112 453,095	375, 409, 440, 468, 493, 5 488, 457, 425, 394,
Density (dph) Balance (RLV - TLV) Construction Cost (£psm)	30 32 34 36 38 40 544,589 96% 96%	692,483 731,865 766,613 797,500 825,137 850,009	633,006 672,387 707,136 738,023 765,659 790,532 25% 790,117 756,569 723,021	573,529 612,910 647,659 678,546 706,182 731,055 30% 729,874 696,709 663,544	514,051 553,433 588,181 619,069 646,705 671,578 AH - % on site 35% 669,632 636,849 604,066	454,574 493,956 528,704 559,592 587,228 612,100 40% 609,389 576,989 544,589	434,479 469,227 500,115 527,751 552,623 45% 549,146 517,129 485,112	375, 409, 440, 468, 493, 5 488, 457, 425, 394,
Density (dph) Balance (RLV - TLV) Construction Cost (£psm)	30 32 34 36 38 40 544,589 96% 98% 100% 102%	692,483 731,865 766,613 797,500 825,137 850,009 20% 850,380 816,429 782,498 748,567	633,006 672,387 707,136 738,023 765,659 790,532 25% 790,117 756,569 723,021 689,473	573,529 612,910 647,659 678,546 706,182 731,055 30% 729,874 696,709 663,544 630,378	514,051 553,433 588,181 619,069 646,705 671,578 AH - % on site 35% 669,632 669,632 640,066 571,284	454,574 493,956 528,704 559,592 587,228 612,100 40% 609,389 576,989 544,589 512,189	434,479 469,227 500,115 527,751 552,623 45% 549,146 517,129 485,112 453,095	375,(409,7 440,6 468,2 493,1 5 488,9 457,2 425,6 394,(362,2
Density (dph) Balance (RLV - TLV) Construction Cost (£psm)	30 32 34 36 38 40 544,589 96% 96% 100% 102% 104%	692,483 731,865 766,613 797,500 825,137 850,009 20% 850,360 816,429 782,498 748,567 714,636	633,006 672,387 707,136 738,023 765,659 790,532 25% 790,117 756,569 723,021 689,473 655,918	573,529 612,910 647,659 678,546 706,182 731,055 30% 729,874 696,709 663,544 630,378 597,194	514,051 553,433 588,181 619,069 646,705 671,578 AH - % on site 35% 669,632 636,849 604,066 571,284 538,469	454,574 493,956 528,704 559,592 587,228 612,100 40% 609,389 576,989 544,589 479,745	434,479 469,227 500,115 527,751 552,623 45% 549,146 517,129 485,112 453,095 421,020	375,1 409,1 440,6 468,2 493,1 5 488,4 457,2 425,6 394,1 362,2 330,0 308,8





161107 WODC Residential appraisals v5_23_25 **25 12 Lower**

SCHEME DETAILS - ASSUMPTIONS								
CIL					100 £	: psm		
Total number of units in scheme					% total units	% AH/SH		12
AH Policy requirement %				AH Target	35%			
of which starter homes				-	20%	57.1%		
AH tenure split %	Affordable Rent			66%	10%	28.3%		
	Int/Sub-Market			34%	5%	14.6%		
Open Market housing					65%			
				•	100%	100.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		10%	1	60%	3		28%	3
3 Bed houses		40%	3	20%	1		33%	4
4 Bed houses		30%	2	20%	1		27%	3
5 Bed houses		20%	2	0%	0		13%	2
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
-		0%	0	0%	0		0%	0
Total number of units		100%	8	100%	4		100%	12
	Net	sales (NIA) per	unit		Net to Gross %	(Gross (GIA) per unit	
Unit Floor areas -		(sqm)	(sqft)		%		(sqm)	(sqft)
2 Bed houses		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	886
-		0.0	0		85.0%		0.0	0
	Ma	rket Units GIA		AH units GIA		1	otal GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		58.5	630	189.0	2,034		247.5	2,664
3 Bed houses		280.8	3,023	75.6	814		356.4	3,836
4 Bed houses		304.2	3,274	109.2	1,175		413.4	4,450
5 Bed houses		241.8	2,603	0.0	0		241.8	2,603
1 Bed Apartment		0.0	0	0.0	0		0.0	0
2 Bed Apartment		0.0	0	0.0	0		0.0	0
-	_	0.0	0	0.0	0		0.0	0
		885.3	9,529	373.8 29.69%	4,024 AH % by floor area	due to mix	1,259.1	13,553
			_					
Open Market Sales values (£) -	Н	L	M	L	£psm	£psf		total MV £ (no AH)
2 Bed houses	340,000	265,000	295,000	265,000	3,533	328		874,500
3 Bed houses	440,000	300,000	375,000	300,000	3,333	310		1,188,000
4 Bed houses	550,000	400,000	475,000	400,000	3,077	286		1,272,000
5 Bed houses	720,000	500,000	575,000	500,000	3,226	300		780,000
1 Bed Apartment	245,000 340,000	175,000 265,000	210,000	175,000	3,500 3,786	325 352		0
2 Bed Apartment	340,000	265,000	295,000 0	265,000	3,786	352		0
Affandakia Hawain	-	.d-bl- D 0	Int / Out to 1	04-411			_	4,114,500
Affordable Housing -	Affor	dable Rent £	Int / Sub-Market £	Starter Homes £				
Transfer Values (£) (% of MV) -		0%	180 000	80%				
2 Bed houses		146,000	189,000	212,000				
3 Bed houses		165,000	214,000	240,000				
4 Bed houses		202,000	262,000	250,000	***			
5 Bed houses		239,000	310,000	250,000	capped			
1 Bed Apartment		98,000	127,000	140,000				
2 Bed Apartment		131,000 0	169,000	212,000 0				
		0		U				
L								



161107 WODC Residential appraisals v5_23_25 25 12 Lower

GDV	12			3,718,111
	2			540,480
-	0	@	0	<u> </u>
2 Bed Apartment	0	@	212,000	-
1 Bed Apartment	0	@	140,000	-
5 Bed houses	0	@	250,000	-
4 Bed houses	0	@	250,000	120,000
3 Bed houses	0	@	240,000	115,200
2 Bed houses	1	@	212,000	305,280
Starter Homes GDV -				,
	1		<u>-</u>	127,663
-	0	@	0	_
2 Bed Apartment	0	@	169,000	_
1 Bed Apartment	0	@	127,000	-
5 Bed houses	0	@	310,000	52,000
4 Bed houses	0	@	262,000	32,069
3 Bed houses	0	@	214,000	26,194
2 Bed houses	0	@	189,000	69,401
Int / Sub-Market GDV -	'			191,200
-	1		U	191,268
2 Bed Apartment	0	@	131,000 0	-
1 Bed Apartment	0	@	98,000	-
5 Bed houses	0	@	239,000	-
4 Bed houses	0	@	202,000	47,995
3 Bed houses	0	@	165,000	39,204
2 Bed houses	1	@	146,000	104,069
Affordable Rent GDV -			440.000	40.4.000
	8			2,858,700
 -	0	@	0	
2 Bed Apartment	0	@	265,000	-
1 Bed Apartment	0	@	175,000	-
5 Bed houses	2	@	500,000	780,000
4 Bed houses	2	@	400,000	936,000
3 Bed houses	3	@	300,000	936,000
2 Bed houses	1	@	265,000	206,700
OMS GDV -				
GROSS DEVELOPMENT VALUE				

AH on-site cost (£MV - £GDV) AH on-site cost analysis

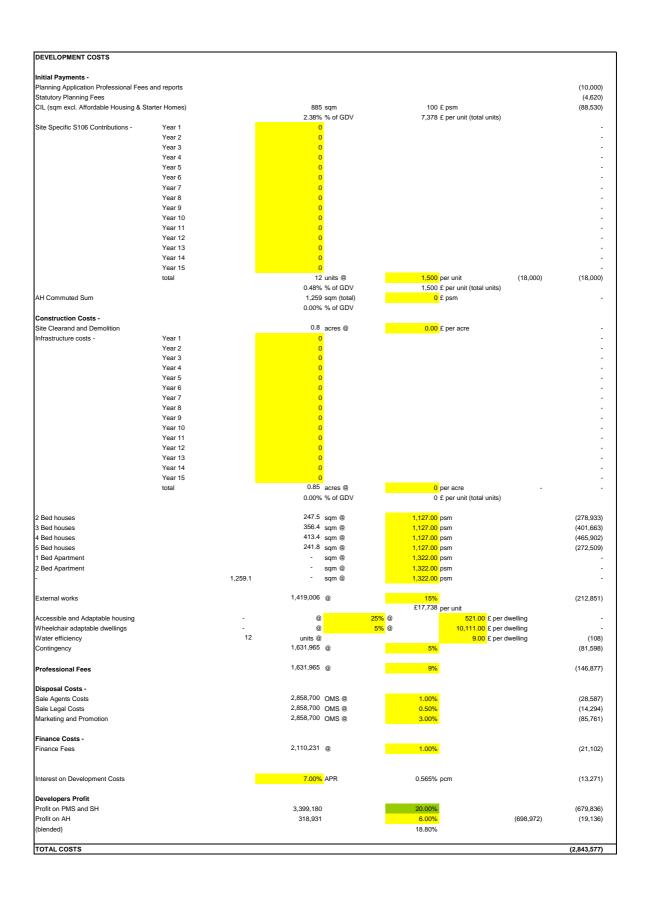
396,389 £

33,032 £ per unit (total units)

315 £ psm (total GIA sqm)



161107 WODC Residential appraisals v5_23_25 **25 12 Lower**







161107 WODC Residential appraisals v5_23_25 **25 12 Lower**

RESIDUAL LAND VALUE			
Residual Land Value (gross)			874,535
SDLT	874,535 @	5.0%	(34,981)
Acquisition Agent fees	874,535 @	1.0%	(8,745)
Acquisition Legal fees	874,535 @	0.5%	(4,373)
Interest on Land	874,535 @	7.0%	(61,217)
Residual Land Value (net)	63,768 per plot		765,218
	2,231,885 £ per ha	903,232 £ per acre	

THRESHOLD LAND VALUE					
Residential Density		35 dph			
Site Area		0.34 ha	0.85	acres	
	lensity check	3,672 sqm/ha	15,997	sqft/ac	
Threshold Land Value		1,343,606 £ per ha	543,750	£ per acre	
		38,389 £ per plot			460,665

BALANCE			
Surplus/(Deficit)	888,279 £ per ha	359,482 £ per acre	304,553



161107 WODC Residential appraisals v5_23_25 **25 12 Lower**

<u>.</u>	<u> </u>				AH - % on site			
Balance (RLV - TLV)	304,553	20%	25%	30%	35%	40%	45%	5
	0	489,676	451,751	413,827	385,574	347,211	308,848	270,
	10	479,829	442,520	405,211	377,481	339,740	302,000	264,
	20	469,982	433,289	406,506	369,388	332,270	295,152	258,0
	30	460,135	424,057	397,790	361,295	324,799	288,304	251,8
011.0	40	450,289	414,826	389,074	353,202	317,329	281,456	245,
CIL £psm	50	440,442	405,594	380,359	345,109	309,858	274,608	239,
	60	430,595	406,271	371,643	337,016	302,388	267,760	233,
	70	420,748	396,933	362,928	328,922	294,917	260,912	226,
	80	410,876	387,578	354,204	320,829	287,447	254,064	220,
	90	410,935	378,187	345,439	312,692	279,944	247,196	214,
	100	400,918	368,796	336,675	304,553	272,431	240,309	208,
	110	390,901	359,405	327,910	296,414	264,918	233,423	201,
	120	380,884	350,014	319,145	288,275	257,406	226,536	195,
	130	370,867	340,624	310,380	280,136	249,893	219,649	189,
	140	360,850	331,233	301,615	271,998	242,380	212,763	183,
	150	350,833	321,842	292,850	263,859	234,867	205,876	176,
	160	340,814	312,451	284,085	255,720	227,355	198,989	170,
	170	330,740	303,025	275,310	247,581	219,842	192,103	164,
	180	320,667	293,581	266,496	239,410	212,325	185,216	158,
	190	310,593	284,137	257,682	231,226	204,770	178,314	151,
	200	300,520	274,693	248,867	223,041	197,215	171,388	145,
					ALL 0/it-			
Balance (RLV - TLV)	304,553	20%	25%	30%	AH - % on site 35%	40%	45%	5
i i i i i i i i i i i i i i i i i i i	15.0%	566,618	525,353	484,087	442,822	411,525	369,782	328,
1	16.0%	531,509	492,145	452,782	413,419	383,706	343,888	304,
ofit (private sales & Starter Homes)	17.0%	496,399	458,938	421,477	393,781	355,887	317,993	280,
on (private sales a starter riemes)	18.0%	461,290	425,731	400,008	364,038	328,068	292,098	256,
	19.0%	426,181	402,387	368,342	334,296	300,250	266,204	232,
	20.0%	400,918	368,796	336,675	304,553	272,431	240,309	208,
	21.0%	365,403	335,205	305,008	274,810	244,612	214,415	184,
	22.0%	329,888	301,614	273,341	245,067	216,794	188,520	160,
					215,324			
	23.0%	294,372	268,023	241,674		188,975	162,626	136,
	24.0%	258,857 223,342	234,432 200,841	210,007 178,340	185,582 155,839	161,156	136,731	112,
I	25.0%	223,342	200,041	170,340	100,639	133,338	110,836	88,
	_				AH - % on site			
Balance (RLV - TLV)	304,553	20%	25%	30%	35%	40%	45%	
	225,000	670,963	638,841	606,720	574,598	542,476	510,354	478,
	300,000	607,423	575,301	543,180	511,058	478,936	446,814	414,
	375,000	543,883	511,761	479,640	447,518	415,396	383,274	351,
TLV (per acre)	450,000	480,343	448,221	416,100	383,978	351,856	319,734	287,
	525,000	416,803	384,681	352,560	320,438	288,316	256,194	224,
	600,000	353,263	321,141	289,020	256,898	224,776	192,654	160,
	675,000	289,723	257,601	225,480	193,358	161,236	129,114	96,
	750,000	226,183	194,061	161,940	129,818	97,696	65,574	33,
	825,000	162,643	130,521	98,400	66,278	34,156	2,034	(30,0
	900,000	99,103	66,981	34,860	2,738	(29,384)	(61,506)	(93,6
	975,000	35,563	3,441	(28,680)	(60,802)	(92,924)	(125,046)	(157,1
	1,050,000	(27,977)	(60,099)	(92,220)	(124,342)	(156,464)	(188,586)	(220,7
	1,125,000	(91,517)	(123,639)	(155,760)	(187,882)	(220,004)	(252,126)	(284,2
1	1,200,000	(155,057)	(187,179)	(219,300)	(251,422)	(283,544)	(315,666)	(347,7
	1,275,000	(218,597)	(250,719)	(282,840)	(314,962)	(347,084)	(379,206)	(411,3
1	1,350,000	(282,137)	(314,259)	(346,380)	(378,502)	(410,624)	(442,746)	(474,8
1	1,425,000	(345,677)	(377,799)	(409,920)	(442,042)	(474,164)	(506,286)	(538,4
	1,500,000	(409,217)	(441,339)	(473,460)	(505,582)	(537,704)	(569,826)	(601,9
					ΛU 0/:4-			
Balance (RLV - TLV)	304,553	20%	25%	30%	AH - % on site 35%	40%	45%	5
1	28	285,752	253,630	221,508	189,387	157,265	125,143	93,
1	30	324,141	292,019	259,897	227,775	195,654	163,532	131,
Density (dph)	32	357,731	325,609	293,487	261,365	229,244	197,122	165,
Density (dpff)	34	387,369	355,247	323,126	291,004	258,882	226,760	194,
1								
1	36	413,714	381,593	349,471	317,349	285,227	253,106	220,
	38 40	437,286 458,501	405,165 426,379	373,043 394,258	340,921 362,136	308,799 330,014	276,678 297,892	244, 265,
ļ	40	430,501	420,379	394,238	302,130	330,014	291,092	200,
	_				AH - % on site			
Balance (RLV - TLV)	304,553	20%	25%	30%	35%	40%	45%	5
1	96%	459,246	426,708	404,053	371,139	338,225	305,311	272,
	98%	425,192	402,922	370,411	337,891	305,365	272,840	240,
Construction Cost (£psm)	100%	400,918	368,796	336,675	304,553	272,431	240,309	208,
(100% = base case scenario)	102%	366,403	334,671	302,938	271,206	239,473	207,741	176,
	104%	331,888	300,545	269,202	237,859	206,516	175,173	143,
						173,558	142,604	111,
	106%	297,361	266.411	235.461				
	106% 108%	297,361 262.730	266,411 232,170	235,461 201.610	204,510 171.051			
	106% 108% 110%	297,361 262,730 228,098	266,411 232,170 197,929	235,461 201,610 167,760	171,051 137,591	140,491 107,422	109,931 77,253	79,3 47,0





161107 WODC Residential appraisals v5_23_25 - Summary Table

	23 12 High	24 12 Medium	25 12 Lower
Baseline Parameters:			
Site Area (net residential development) (ha)	0.34	0.34	0.34
Development density (dph)	35.0	35.0	35.0
Total No. Units	12	12	12
Affordable Housing (%). Of which	50.00%	40.00%	35.00%
Starter Homes (%)	40.00%	50.00%	57.14%
Affordable Rent (%)	39.60%	33.00%	28.29%
Int / Sub-Market (%)	20.40%	17.00%	14.57%
CIL (£ psm)	£100.00	£100.00	£100.00
AH Commuted Sum (£ psm)	£0.00	£0.00	£0.00
Appraisal:			
Total GDV (£)	4,351,862	4,151,482	3,718,111
CIL (£ per unit) (all units)	5,675	6,810	7,378
Site Specific S106 (£ per unit) (all units)	1,500	1,500	1,500
AH Commuted Sum (£ per unit) (all units)	-	-	-
Infrastructure Costs (£ per unit) (all units)	-	-	-
Developers Profit (£)	781,072	770,762	698,972
Developers Profit (% blended)	17.95%	18.57%	18.80%
Total Cost (including profit) (£)	2,847,127	2,897,517	2,843,577
RLV (net) (£)	1,301,596	1,084,679	765,218
RLV (£/acre)	1,536,351	1,280,311	903,232
RLV (£/ha)	3,796,323	3,163,648	2,231,885
RLV comments	Viable	Viable	Viable
Balance for Plan VA:			
TLV (£/acre)	712,500	637,500	543,750
TLV (£/ha)	1,760,588	1,575,263	1,343,606
Surplus/Deficit (£/acre)	823,851	642,811	359,482
Surplus/Deficit (£/ha)	2,035,735	1,588,385	888,279
Surplus/Deficit comments Page 17/17	Viable	Viable	Viable

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S:_Client Projects\1609 Local Plan and CIL Viability Update2_West Oxon_Appraisals\Residential Appraisals\161107 WODC Residential appraisals v5_23_25 © Copyright Aspinall Verdi Limited



SCHEME DETAILS - ASSUMPTIONS								
CIL					100 £	psm		
Total number of units in scheme					% total units	% AH/SH		15
AH Policy requirement %				AH Target	50%			
of which starter homes					20%	40.0%		
AH tenure split %	Affordable Rent			66%	20%	39.6%		
	Int/Sub-Market			34%	10%	20.4%		
Open Market housing				_	50%			
					100%	100.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		25%	2	60%	5		43%	6
3 Bed houses		45%	3	20%	2		33%	5
4 Bed houses		20%	2	20%	2		20%	3
5 Bed houses		10%	1	0%	0		5%	1
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
-		0%	0	0%	0		0%	0
Total number of units		100%	8	100%	8		100%	15
	Ne	sales (NIA) per	unit		Net to Gross %	(Gross (GIA) per unit	
Unit Floor areas -		(sqm)	(sqft)		%		(sqm)	(sqft)
2 Bed houses		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	886
-		0.0	0		85.0%		0.0	0
	Ma	rket Units GIA		AH units GIA		1	Total GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		140.6	1,514	337.5	3,633		478.1	5,146
3 Bed houses		303.8	3,270	135.0	1,453		438.8	4,723
4 Bed houses		195.0	2,099	195.0	2,099		390.0	4,198
5 Bed houses		116.3	1,251	0.0	0		116.3	1,251
1 Bed Apartment		0.0	0	0.0	0		0.0	0
2 Bed Apartment		0.0	0	0.0	0		0.0	0
-		0.0	0	0.0	0		0.0	0
		755.6	8,133	667.5 46.90%	7,185 AH % by floor area	due to mix	1,423.1	15,318
			_					
Open Market Sales values (£) -	Н	L	M	Н	£psm	£psf		total MV £ (no AH)
2 Bed houses	340,000	265,000	295,000	340,000	4,533	421		2,167,500
3 Bed houses	440,000	300,000	375,000	440,000	4,889	454		2,145,000
4 Bed houses	550,000	400,000	475,000	550,000	4,231	393		1,650,000
5 Bed houses	720,000	500,000	575,000	720,000	4,645	432		540,000
1 Bed Apartment	245,000	175,000	210,000	245,000	4,900	455		0
2 Bed Apartment	340,000 0	265,000 0	295,000 0	340,000	4,857	451		0
L	•						=	6,502,500
Affordable Housing -	Affor	dable Rent £	Int / Sub-Market £	Starter Homes £				
Transfer Values (£) (% of MV) -		0%	0%	80%				
2 Bed houses		146,000	189,000	250,000				
3 Bed houses		165,000	214,000	250,000				
4 Bed houses		202,000	262,000	250,000	**			
5 Bed houses		239,000	310,000	250,000	capped			
1 Bed Apartment		98,000	127,000	196,000				
2 Bed Apartment		131,000	169,000	250,000	capped			
[0	0	0				



15			5,034,828
3			750,000
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1	@	250,000	150,000
2	@	250,000	450,000
2			319,158
0	@	0	-
0	@	169,000	-
0	@	127,000	-
0	@	310,000	-
0	@	262,000	80,172
0	@	214,000	65,484
1	@	189,000	173,502
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			1,485,000
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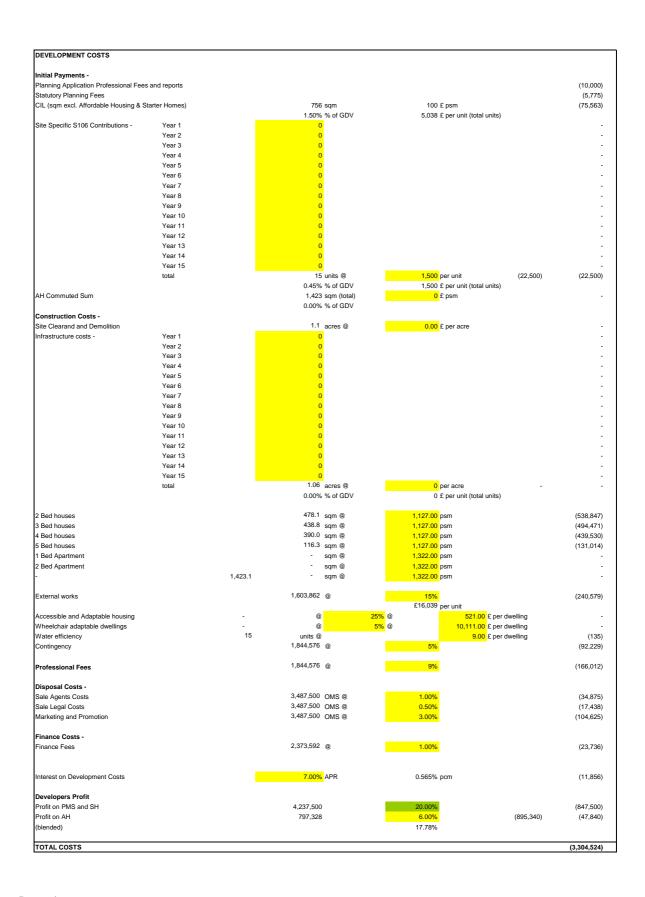
AH on-site cost (£MV - £GDV) AH on-site cost analysis

1,467,672 £ 97,845 £ n

97,845 £ per unit (total units)

1,031 £ psm (total GIA sqm)







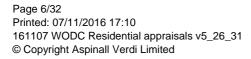
RESIDUAL LAND VALUE			
Residual Land Value (gross)			1,730,304
SDLT	1,730,304 @	5.0%	(86,515)
Acquisition Agent fees	1,730,304 @	1.0%	(17,303)
Acquisition Legal fees	1,730,304 @	0.5%	(8,652)
Interest on Land	1,730,304 @	7.0%	(121,121)
Residual Land Value (net)	99,781 per plot		1,496,713
	3,492,330 £ per ha	1,413,327 £ per acre	

THRESHOLD LAND VALUE						
Residential Density		35	dph			
Site Area		0.43	ha	1.06	acres	
der	sity check	3,321	sqm/ha	14,465	sqft/ac	
Threshold Land Value		1,760,588	£ per ha	712,500	£ per acre	
		50,303	£ per plot			754,538
						,

BALANCE			
Surplus/(Deficit)	1,731,743 £ per ha	700,827 £ per acre	742,176



D. 1 (DI) (TI) 0		999/	050/		AH - % on site	400/	450/	
Balance (RLV - TLV)	742,176	20% 1,407,096	25% 1,301,501	30% 1,195,907	35% 1,090,312	40% 984,718	45% 917,790	809
						976,803		802
	10	1,396,542 1,385,988	1,291,607 1,281,713	1,186,672 1,177,438	1,081,738		910,363	
	20				1,073,163	968,888 960,973	902,936	796
	30 40	1,375,435	1,271,819 1,261,925	1,168,204	1,064,588		895,508	789
CII Coom		1,364,881		1,158,969	1,056,013	953,057	888,081	782
CIL £psm	50	1,354,328	1,252,031	1,149,735	1,047,439	945,142	880,654	775
	60 70	1,343,774	1,242,137	1,140,501	1,038,864	937,227	873,226	769
	80	1,333,221	1,232,243	1,131,266	1,030,289	969,166	865,799	762
		1,322,667	1,222,350	1,122,032	1,021,714	961,064	858,372	755
	90	1,312,114	1,212,456	1,112,798	1,013,140	952,961	850,944	748
	100	1,301,560	1,202,562	1,103,563	1,004,565	944,859	843,517	742
	110	1,291,006	1,192,668	1,094,329	995,990	936,756	836,090	735
	120	1,280,453	1,182,774	1,085,094	987,415	928,654	828,663	728
	130	1,269,899	1,172,880	1,075,860	978,840	920,541	821,200	721
	140	1,259,346	1,162,986	1,066,611	970,231	912,392	813,731	715
	150	1,248,759	1,153,042	1,057,325	961,608	904,244	806,261	708
	160	1,238,146	1,143,092	1,048,038	952,984	896,096	798,792	701
	170	1,227,533	1,133,142	1,038,752	944,361	887,947	791,323	694
	180	1,216,919	1,123,192	1,029,465	935,738	879,799	783,853	687
	190	1,206,306	1,113,242	1,020,178	966,917	871,651	776,384	681
	200	1,195,693	1,103,292	1,010,892	958,090	863,502	768,915	674
					AH - % on site			
Balance (RLV - TLV)	742,176	20%	25%	30%	35%	40%	45%	
J	15.0%	1,569,003	1,455,269	1,341,536	1,227,803	1,114,070	1,000,337	925
	16.0%	1,515,514	1,404,728	1,293,942	1,183,155	1,072,369	961,583	888
ofit (private sales & Starter Homes)	17.0%	1,462,026	1,354,186	1,246,347	1,138,508	1,030,669	962,530	852
	18.0%	1,408,537	1,303,645	1,198,752	1,093,860	988,968	922,859	815
	19.0%	1,355,049	1,253,103	1,151,158	1,049,212	947,267	883,188	778
	20.0%	1,301,560	1,202,562	1,103,563	1,004,565	944,859	843,517	742
	21.0%	1,248,072	1,152,020	1,055,969	959,917	902,171	803,846	705
	22.0%	1,194,583	1,101,478	1,008,374	954,791	859,483	764,175	668
	23.0%	1,141,095	1,050,937	960,779	909,087	816,795	724,504	632
	24.0%	1,087,606	1,000,395	952,657	863,383	774,108	684,833	595
	25.0%	1,034,118	949,854	903,936	817,678	731,420	645,162	558
					All 0/it-			
Balance (RLV - TLV)	742,176	20%	25%	30%	AH - % on site 35%	40%	45%	
· · ·	225,000	1,817,823	1,718,824	1,619,826	1,520,827	1,461,121	1,359,780	1,258
	300,000	1,738,398	1,639,399	1,540,401	1,441,402	1,381,696	1,280,355	1,179
	375,000	1,658,973	1,559,974	1,460,976	1,361,977	1,302,271	1,200,930	1,099
TLV (per acre)	450,000	1,579,548	1,480,549	1,381,551	1,282,552	1,222,846	1,121,505	1,020
127 (por doro)	525,000	1,500,123	1,401,124	1,302,126	1,203,127	1,143,421	1,042,080	940
	600,000	1,420,698	1,321,699	1,222,701	1,123,702	1,063,996	962,655	861
	675,000	1,341,273	1,242,274	1,143,276	1,044,277	984,571	883,230	781
	750,000	1,261,848	1,162,849	1,063,851	964,852	905,146	803,805	702
	825,000	1,182,423	1,083,424	984,426	885,427	825,721	724,380	623
	900,000	1,102,998	1,003,999	905,001	806,002	746,296	644,955	543
	975,000	1,023,573	924,574	825,576	726,577	666,871	565,530	464
	1,050,000	944,148	845,149	746,151	647,152	587,446	486,105	384
	1,125,000	864,723	765,724	666,726	567,727	508,021	406,680	305
	1,200,000	785,298	686,299	587,301	488,302	428,596	327,255	225
	1,275,000	705,873	606,874	507,876	408,877	349,171	247,830	146
	1,350,000	626,448	527,449	428,451	329,452	269,746	168,405	67
	1,425,000	547,023	448,024	349,026	250,027	190,321	88,980	(12,
	1,500,000	467,598	368,599	269,601	170,602	110,896	9,555	(91,
					AH - % on site			
Balance (RLV - TLV)	742,176	20%	25%	30%	35%	40%	45%	
	28	1,112,926	1,013,927	914,929	815,930	756,224	654,883	553
	30	1,175,804	1,076,805	977,807	878,808	819,102	717,761	616
Density (dph)	32	1,230,822	1,131,824	1,032,825	933,827	874,121	772,779	671
	34	1,279,368	1,180,369	1,081,371	982,372	922,666	821,325	719
	36	1,322,519	1,223,521	1,124,523	1,025,524	965,818	864,477	763
	38	1,361,129	1,262,130	1,163,132	1,064,133	1,004,427	903,086	801
	40	1,395,877	1,296,879	1,197,880	1,098,882	1,039,176	937,834	836
	_							
	7/10 176	209/	25%	30%	AH - % on site	400/	45%	
Palance (PLV TIV)	742,176	20%			35%	40%		
Balance (RLV - TLV)	96%	1,376,538	1,277,092	1,177,646	1,078,200	978,754	917,979	816
Balance (RLV - TLV)		1,339,049	1,239,827	1,140,605	1,041,382	942,160	880,748	779
	98%				1,004,565	944,859	843,517	742
Construction Cost (£psm)	98% 100%	1,301,560	1,202,562	1,103,563				
	98% 100% 102%	1,301,560 1,264,071	1,165,296	1,066,522	967,747	907,399	806,283	
Construction Cost (£psm)	98% 100% 102% 104%	1,301,560			967,747 970,794			
Construction Cost (£psm)	98% 100% 102%	1,301,560 1,264,071	1,165,296	1,066,522	967,747	907,399	806,283	668
Construction Cost (£psm)	98% 100% 102% 104%	1,301,560 1,264,071 1,226,582	1,165,296 1,128,031	1,066,522 1,029,480	967,747 970,794	907,399 869,876	806,283 768,957	705 668 630 593





SCHEME DETAILS - ASSUMPTIONS								
CIL					100	£ psm		
Total number of units in scheme				!	% total units	% AH/SH		15
AH Policy requirement %				AH Target	40%			
of which starter homes				. 3.	20%	50.0%		
AH tenure split %	Affordable Rent			66%	13%	33.0%		
· ·	Int/Sub-Market			34%	7%	17.0%		
Open Market housing					60%			
				•	100%	100.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		25%	2	60%	4		39%	6
3 Bed houses		45%	4	20%	1		35%	5
4 Bed houses		20%	2	20%	1		20%	3
5 Bed houses		10%	1	0%	0		6%	1
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
-		0%	0	0%	0		0%	0
Total number of units		100%	9	100%	6		100%	15
	Net	sales (NIA) per	unit		Net to Gross %		Gross (GIA) per unit	
Unit Floor areas -	1400	(sqm)	(sqft)		%		(sqm)	(sqft)
2 Bed houses		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	886
-		0.0	0		85.0%		0.0	0
	Mai	ket Units GIA		AH units GIA			Total GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		168.8	1,816	270.0	2,906		438.8	4,723
3 Bed houses		364.5	3,923	108.0	1,163		472.5	5,086
4 Bed houses 5 Bed houses		234.0 139.5	2,519 1,502	156.0 0.0	1,679 0		390.0 139.5	4,198 1,502
		0.0	1,502	0.0	0		0.0	1,502
1 Bed Apartment 2 Bed Apartment		0.0	0	0.0	0		0.0	0
2 Bed Apartment		0.0	0	0.0	0		0.0	0
		906.8	9,760	534.0	5,748		1,440.8	15,508
		300.0	9,700		AH % by floor area	due to mix	1,440.0	13,300
Open Market Sales values (£) -	н	L	М	M	£psm	£psf		total MV £ (no AH)
2 Bed houses	340,000	265.000	295,000	295,000	3,933	2.psi 365		1,725,750
3 Bed houses	440,000	300,000	375,000 375,000	375,000	3,933 4,167	387		1,725,750
4 Bed houses	550,000	400,000	475,000	475,000	3,654	339		1,425,000
5 Bed houses	720,000	500,000	575,000	575,000	3,710	345		517,500
1 Bed Apartment	245,000	175,000	210,000	210,000	4,200	390		0
2 Bed Apartment	340,000	265,000	295,000	295,000	4,214	392		0
-	0	0	0	233,000	7,217	032	_	
Affordable Housing -	Δffor	dable Rent £	Int / Sub-Market £	Starter Homes £			_	5,637,000
Transfer Values (£) (% of MV) -	Alloh	0%	0%	80%				
2 Bed houses		146,000	189,000	236,000				
3 Bed houses		165,000	214,000	250,000	capped			
4 Bed houses		202,000	262,000	250,000				
5 Bed houses		239,000	310,000	250,000				
1 Bed Apartment		98,000	127,000	168,000	одроч			
2 Bed Apartment		30,000	127,000	100,000				
		131,000	169,000	236.000				
-		131,000 0	169,000 0	236,000 0				



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1	@	250,000	150,000
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0	@	262,000	53,448
0	@	214,000	43,656
1	@	189,000	115,668
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9			3,555,000
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			517,500
			855,000
			1,518,750
			663,750
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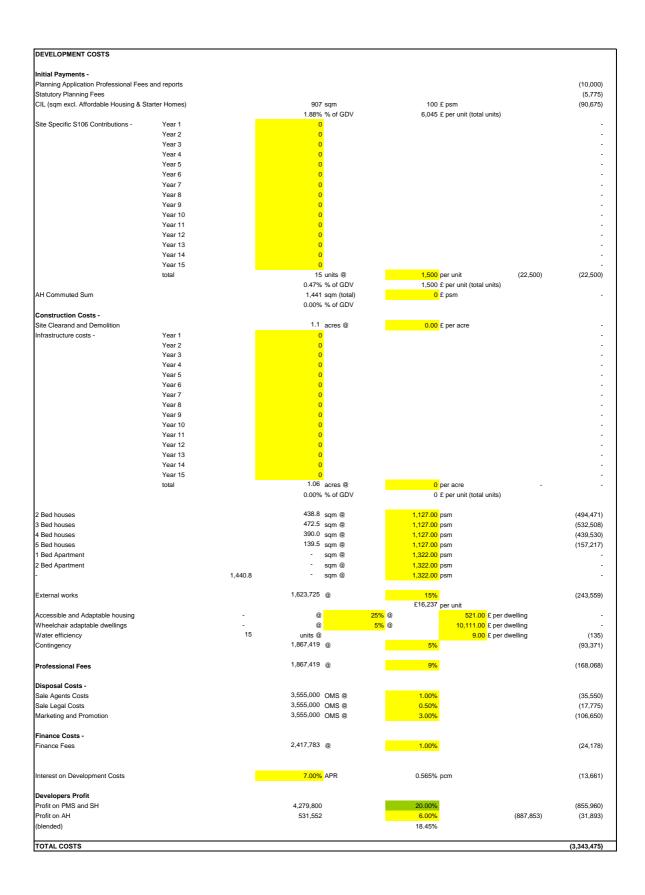
AH on-site cost (£MV - £GDV)

AH on-site cost analysis

825,648 £ 55,043 £ per unit (total units)

573 £ psm (total GIA sqm)









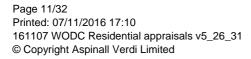
RESIDUAL LAND VALUE			
Residual Land Value (gross)			1,467,877
SDLT	1,467,877 @	5.0%	(73,394)
Acquisition Agent fees	1,467,877 @	1.0%	(14,679)
Acquisition Legal fees	1,467,877 @	0.5%	(7,339)
Interest on Land	1,467,877 @	7.0%	(102,751)
Residual Land Value (net)	84,648 per plot		1,269,714
	2,962,665 £ per ha	1,198,974 £ per acre	

THRESHOLD LAND VALUE				
Residential Density		35 dph		
Site Area		0.43 ha	1.06 acres	
	density check	3,362 sqm/ha	14,644 sqft/a	С
Threshold Land Value		1,575,263 £ per ha	637,500 £ per	acre
		45,008 £ per plot		675,113

BALANCE			
Surplus/(Deficit)	1,387,403 £ per ha	561,474 £ per acre	594,601



					AH - % on site			
Balance (RLV - TLV)	594,601	20%	25%	30%	AH - % on site 35%	40%	45%	
Dalalice (RLV - ILV)	0	971,234	897,452	823,670	749,888	676,084	602,277	528
	10	960,431	887,323	814,194	741,065	667,936	594,807	521
	20	949,587	877,137	804,687	732,238	659,788	587,338	514
	30	938,723	866,952	795,181	723,410	651,639	579,869	508
	40	927,858	856,766	785,675	714,583	643,491	572,399	501
CIL £psm	50	916,994	846,581	776,168	705,756	635,343	564,930	494
·	60	906,129	836,396	766,662	696,928	627,195	557,461	487
	70	895,265	826,210	757,156	688,101	619,046	549,992	480
	80	884,401	816,025	747,649	679,274	610,898	542,522	474
	90	873,536	805,839	738,143	670,446	602,750	535,053	467
	100	862,672	795,654	728,636	661,619	594,601	527,584	460
	110	851,807	785,469	719,130	652,791	586,453	520,114	453
	120	840,943	775,283	709,624	643,964	578,305	512,645	446
	130	830,078	765,098	700,117	635,137	570,156	505,176	440
	140	819,214	754,912	690,611	626,309	562,008	497,706	433
	150	808,350	744,727	681,105	617,482	553,860	490,237	426
	160	797,440	734,498	671,557	608,615	545,674	482,733	419
	170	786,514	724,255	661,997	599,738	537,480	475,221	412
	180	775,588	714,012	652,437	590,861	529,285	467,710	406
	190	764,662	703,769	642,876	581,984	521,091	460,198	399
	200	753,736	693,526	633,316	573,106	512,896	452,687	392
l	200		230,020	300,0.0	2.0,100	1,000	.52,001	- USE
					AH - % on site			
Balance (RLV - TLV)	594,601	20%	25%	30%	35%	40%	45%	000
	15.0%	1,058,004	1,019,194	939,363	859,533	779,703	699,872	620
	16.0%	1,051,754	974,486	897,218	819,950	742,682	665,414	588
ofit (private sales & Starter Homes)	17.0%	1,004,483	929,778	855,073	780,367	705,662	630,957	556
	18.0%	957,213	885,070	812,927	740,785	668,642	596,499	524
	19.0%	909,942	840,362	770,782	701,202	631,621	562,041	492
	20.0%	862,672	795,654	728,636	661,619	594,601	527,584	460
	21.0%	815,401	750,946	686,491	622,036	557,581	493,126	428
	22.0%	768,131	706,238	644,346	582,453	520,561	458,668	396
	23.0%	720,860	661,530	602,200	542,870	483,540	424,210	364
	24.0%	673,590	616,822	560,055	503,288	446,520	389,753	332
	25.0%	626,319	572,114	517,909	463,705	409,500	355,295	301
Balance (RLV - TLV)	594,601	20%	25%	30%	AH - % on site 35%	40%	45%	
	225,000	1,299,509	1,232,492	1,165,474	1,098,456	1,031,439	964,421	897
	300,000	1,220,084	1,153,067	1,086,049	1,019,031	952,014	884,996	817
1	375,000	1,140,659	1,073,642	1,006,624	939,606	872,589	805,571	738
TLV (per acre)	450,000	1,061,234	994,217	927,199	860,181	793,164	726,146	659
1 (poi doio)	525,000	981,809	914,792	847,774	780,756	713,739	646,721	579
	600,000	902,384	835,367	768,349	701,331	634,314	567,296	500
	675,000	822,959	755,942	688,924	621,906	554,889	487,871	420
	750,000	743,534	676,517	609,499	542,481	475,464	408,446	341
1	825,000	664,109	597,092	530,074	463,056	396,039	329,021	262
1	900,000	584,684	517,667	450,649	383,631	316,614	249,596	182
1	975,000	505,259	438,242	371,224	304,206	237,189	170,171	103
	1,050,000	425,834	438,242 358,817	291,799	224,781	157,764	90,746	23
	1,125,000	425,834 346,409	279,392	291,799	145,356	78,339	11,321	(55,
	1,200,000		199,967	132,949	65,931		(68,104)	
1	1,200,000	266,984 187,559				(1,086)		(135, (214,
1		187,559	120,542	53,524	(13,494)	(80,511)	(147,529)	
	1,350,000	108,134	41,117	(25,901)	(92,919)	(159,936)	(226,954)	(293,
	1,425,000 1,500,000	28,709	(38,308)	(105,326) (184,751)	(172,344) (251,769)	(239,361) (318,786)	(306,379) (385,804)	(373, (452,
I	1,500,000	(50,716)	(117,733)	(104,/51)	(231,769)	(310,700)	(505,004)	(402,
<u>.</u>					AH - % on site			
Balance (RLV - TLV)	594,601	20%	25%	30%	35%	40%	45%	204
	28	693,894	626,876	559,858	492,841	425,823	358,805	291
	30	750,153	683,135	616,118	549,100	482,082	415,065	348
Density (dph)	32	799,380	732,362	665,345	598,327	531,309	464,292	397
1	34	842,815	775,798	708,780	641,763	574,745	507,727	440
	36	881,425	814,407	747,390	680,372	613,354	546,337	479
	38	915,970	848,952	781,935	714,917	647,900	580,882	513
	40	947,061	880,043	813,026	746,008	678,990	611,973	544
	_				AH - % on site			
	594,601	20%	25%	30%	35%	40%	45%	
Balance (RLV - TLV)	,	939,619	872,142	804,665	737,188	669,711	602,234	534
Balance (RLV - TLV)	96%		000.000	766,651	699,403	632,156	564,909	497
Balance (RLV - TLV)		901,145	833,898			504.004		460
Balance (RLV - TLV) Construction Cost (£psm)	96%	901,145 862,672	795,654	728,636	661,619	594,601	527,584	.00
	96% 98%			728,636 690,622	661,619 623,834	594,601	527,584 490,258	
Construction Cost (£psm)	96% 98% 100%	862,672	795,654					423
Construction Cost (£psm)	96% 98% 100% 102%	862,672 824,198	795,654 757,410	690,622	623,834	557,046	490,258	423 386
Construction Cost (£psm)	96% 98% 100% 102% 104%	862,672 824,198 785,724	795,654 757,410 719,166	690,622 652,608	623,834 586,050	557,046 519,491	490,258 452,928	423 386 349 311





SCHEME DETAILS - ASSUMPTIONS								
CIL					100	£ psm		
Total number of units in scheme					% total units	% AH/SH		15
AH Policy requirement %				AH Target	35%			
of which starter homes					20%	57.1%		
AH tenure split %	Affordable Rent			66%	10%	28.3%		
	Int/Sub-Market			34%	5%	14.6%		
Open Market housing				_	65%			
					100%	100.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		25%	2	60%	3		37%	6
3 Bed houses		45%	4	20%	1		36%	5
4 Bed houses		20%	2	20%	1		20%	3
5 Bed houses		10%	1	0%	0		7%	1
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
I- '		0%	0	0%	0		0%	0
Total number of units	<u></u>	100%	10	100%	5		100%	15
	No	t sales (NIA) per	runit		Net to Gross %	G	oss (GIA) per unit	
Unit Floor areas -	ive	(sqm)	(sqft)		Wet to Gloss %	G	(sqm)	(sqft)
2 Bed houses		75.0	(Sqrt) 807		100.0%		(sqm) 75.0	(sqit) 807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0			100.0%		130.0	
			1,399					1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	886
-		0.0	0		85.0%		0.0	0
	Ma	rket Units GIA		AH units GIA		To	otal GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		182.8	1,968	236.3	2,543		419.1	4,511
3 Bed houses		394.9	4,250	94.5	1,017		489.4	5,268
4 Bed houses		253.5	2,729	136.5	1,469		390.0	4,198
5 Bed houses		151.1	1,627	0.0	0		151.1	1,627
1 Bed Apartment		0.0	0	0.0	0		0.0	0
2 Bed Apartment		0.0	0	0.0	0		0.0	0
-		0.0	0	0.0	0		0.0	0
		982.3	10,574	467.3	5,029		1,449.6	15,603
				32.23%	AH % by floor area	due to mix		
Open Market Sales values (£) -	н	L	М	L	£psm	£psf		total MV £ (no AH)
2 Bed houses	340,000	265,000	295,000	265,000	3,533	328		1,480,688
3 Bed houses	440,000	300,000	375,000	300,000	3,333	310		1,631,250
4 Bed houses	550,000	400,000	475,000	400,000	3,077	286		1,200,000
5 Bed houses	720,000	500,000	575,000	500,000	3,226	300		487,500
1 Bed Apartment	245,000	175,000	210,000	175,000	3,500	325		0
2 Bed Apartment	340,000	265,000	295,000	265,000	3,786	352		0
-	0	0	0				_	
Affordable Housing -	Affor	dable Rent £	Int / Sub-Market £	Starter Homes £				4,799,438
Transfer Values (£) (% of MV) -		0%	0%	80%				
2 Bed houses		146,000	189,000	212,000				
3 Bed houses		165,000	214,000	240,000				
4 Bed houses		202,000	262,000	250,000	capped			
5 Red houses		239 000	310 000					
5 Bed houses 1 Bed Apartment		239,000	310,000 127,000	250,000 140,000	саррец			
1 Bed Apartment		98,000	127,000	140,000	сарреч			
					саррец			



GDV	15			4,303,952
	3		<u> </u>	675,600
-	0	@	0	<u> </u>
2 Bed Apartment	0	@	212,000	-
1 Bed Apartment	0	@	140,000	-
5 Bed houses	0	@	250,000	-
4 Bed houses	1	@	250,000	150,000
3 Bed houses	1	@	240,000	144,000
2 Bed houses	2	@	212,000	381,600
Starter Homes GDV -				
	1			159,579
· -	0	@	0	-
2 Bed Apartment	0	@	169,000	-
1 Bed Apartment	0	@	127,000	-
5 Bed houses	0	@	310,000	-
4 Bed houses	0	@	262,000	40,086
3 Bed houses	0	@	214,000	32,742
2 Bed houses	0	@	189,000	86,751
Int / Sub-Market GDV -	•			200,000
	1		•	239,085
- Dea Apartment	0	@	0	- -
2 Bed Apartment	0	@	131,000	-
1 Bed Apartment	0	@	98,000	
4 Bed houses 5 Bed houses	0	@	202,000	59,994
4 Bed houses	0	@	202,000	49,005 59,994
2 Bed nouses 3 Bed houses	1	@	146,000 165,000	130,086 49,005
Affordable Rent GDV - 2 Bed houses	4		440.000	400.000
AW LLL B CDV	10			3,229,688
-	0	@	0	
2 Bed Apartment	0	@	265,000	-
1 Bed Apartment	0	@	175,000	-
5 Bed houses	1	@	500,000	487,500
4 Bed houses	2	@	400,000	780,000
3 Bed houses	4	@	300,000	1,316,250
2 Bed houses	2	@	265,000	645,938
OMS GDV -				
GROSS DEVELOPMENT VALUE				

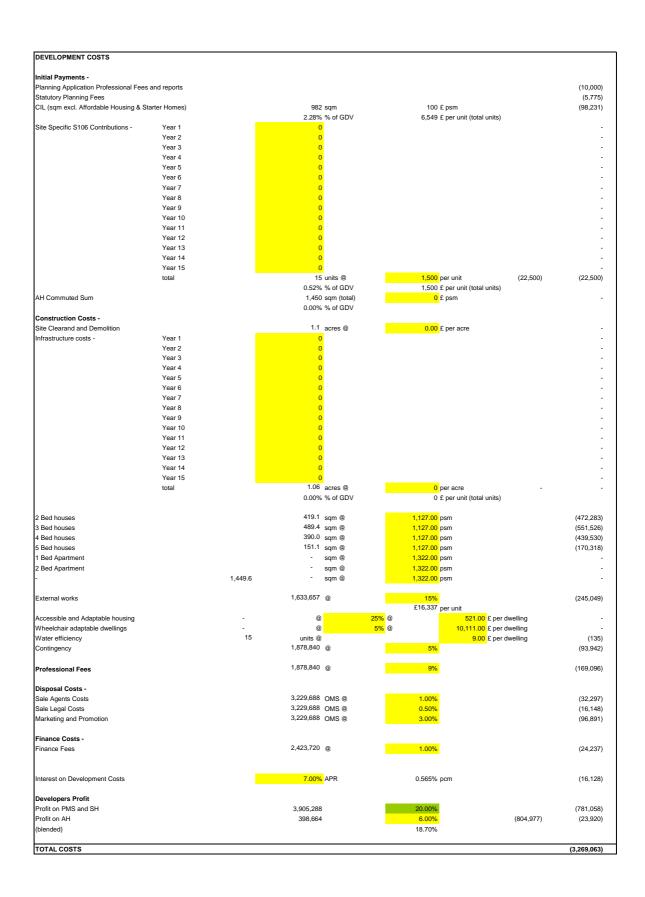
AH on-site cost (£MV - £GDV)

AH on-site cost analysis

495,486 £ 33,032 £ per unit (total units)

342 £ psm (total GIA sqm)







RESIDUAL LAND VALUE			
Residual Land Value (gross)			1,034,889
SDLT	1,034,889 @	5.0%	(51,744)
Acquisition Agent fees	1,034,889 @	1.0%	(10,349)
Acquisition Legal fees	1,034,889 @	0.5%	(5,174)
Interest on Land	1,034,889 @	7.0%	(72,442)
Residual Land Value (net)	59,679 per plot		895,179
	2,088,750 £ per ha	845,306 £ per acre	

THRESHOLD LAND VALUE					
Residential Density		35 dph			
Site Area		0.43 ha	1.06	acres	
d	ensity check	3,382 sqm/ha	14,734	sqft/ac	
Threshold Land Value		1,343,606 £ per ha	543,750	£ per acre	
		38,389 £ per plot			575,831

BALANCE			
Surplus/(Deficit)	745,144 £ per ha	301,556 £ per acre	319,348



					AH - % on site			
Balance (RLV - TLV)	319.348	20%	25%	30%	AH - % on site 35%	40%	45%	
Dalatice (REV - TEV)	319,348	535,702	493,186	450,670	408,155	365,639	323,123	290,
	10	524,776	482,943	441,110	399,277	357,445	315,612	283,
	20	513,850	472,700	431,550	390,400	349,250	308,100	276,
	30	502,924	462,457	421,990	381,523	341,056	300,589	269,
	40	491,998	452,214	412,430	372,646	332,861	293,077	262,
CIL £psm	50	481,072	441,971	402,870	363,768	324,667	295,524	255,
5.2.45	60	470,146	431,728	393,310	354,891	316,473	287,926	249,
	70	459,221	421,485	383,749	346,014	308,278	280,327	242,
	80	448,295	411,242	374,189	337,137	300,084	272,729	235,
	90	437,336	400,982	364,628	328,259	291,889	265,131	228,
	100	426,348	390,681	355,014	319,348	293,617	257,532	221,
	110	415,360	380,380	345,400	310,420	285,281	249,897	214,
	120	404,373	370,079	335,786	301,493	276,945	242,255	207,
	130	393,385	359,778	326,172	292,565	268,609	234,614	200,
	140	382,397	349,477	316,558	293,574	260,273	226,973	193,
	150	371,410	339,177	306,943	284,543	251,937	219,331	186,
	160	360,422			275,512	243,601	211,690	
			328,876	297,329				179,
	170	349,434	318,575	297,698	266,482	235,265	204,049	172,
	180	338,447	308,274	287,973	257,451	226,929	196,407	165,
	190	327,404	297,955	278,248	248,420	218,593	188,766	158,
	200	316,354	297,577	268,486	239,390	210,257	181,125	151,
	_				AH - % on site			
Balance (RLV - TLV)	319,348	20%	25%	30%	35%	40%	45%	5
	15.0%	627,486	581,075	534,663	488,251	441,839	395,422	348,
l l	16.0%	587,259	542,996	498,733	454,470	410,208	365,939	321,
ofit (private sales & Starter Homes)	17.0%	547,031	504,917	462,803	420,690	378,576	336,456	294,
	18.0%	506,803	466,838	426,874	386,909	346,944	306,974	276,
	19.0%	466,576	428,760	390,944	353,128	315,312	287,356	249,
	20.0%	426,348	390,681	355,014	319,348	293,617	257,532	221,
l l	21.0%	386,120	352,602	319,085	295,525	261,620	227,709	193,
	22.0%	345,892	314,524	293,085	261,354	229,622	197,885	166,
	23.0%	305,665	286,298	256,740	227,183	197,625	168,061	138,
l	24.0%	275,163	247,779	220,395	193,011	165,628	138,238	110,
	25.0%	234,470	209,260	184,050	158,840	133,630	108,414	83,
					AH - % on site			
Balance (RLV - TLV)	319,348	20%	25%	30%	35%	40%	45%	ŧ
1	225,000	763,904	728,237	692,571	656,904	631,174	595,088	558,
	300,000	684,479	648,812	613,146	577,479	551,749	515,663	479,
	375,000	605,054	569,387	533,721	498,054	472,324	436,238	400,
TLV (per acre)	450,000	525,629	489,962	454,296	418,629	392,899	356,813	320,
- 1	525,000	446,204	410,537	374,871	339,204	313,474	277,388	241,
	600,000	366,779	331,112	295,446	259,779	234,049	197,963	161,
	675,000	287,354	251,687	216,021	180,354	154,624	118,538	82,
	750,000	207,929	172,262	136,596	100,929	75,199	39,113	3,
	825,000	128,504	92,837	57,171	21,504	(4,226)	(40,312)	(76,4
	900,000	49,079	13,412					
				(22,254)	(57,921)	(83,651)	(119,737)	(155,8
l l	975,000 1,050,000	(30,346)	(66,013)	(101,679)	(137,346)	(163,076)	(199,162)	(235,2
l l		(109,771)	(145,438)	(181,104)	(216,771)	(242,501)	(278,587)	(314,6
l l	1,125,000	(189,196)	(224,863)	(260,529)	(296,196)	(321,926)	(358,012)	(394,1
l	1,200,000	(268,621)	(304,288)	(339,954)	(375,621)	(401,351)	(437,437)	(473,5
l	1,275,000	(348,046)	(383,713)	(419,379)	(455,046)	(480,776)	(516,862)	(552,9
	1,350,000	(427,471)	(463,138)	(498,804)	(534,471)	(560,201)	(596,287)	(632,3
	1,425,000	(506,896)	(542,563)	(578,229)	(613,896)	(639,626)	(675,712)	(711,8
	1,500,000	(586,321)	(621,988)	(657,654)	(693,321)	(719,051)	(755,137)	(791,2
					AH - % on site			
Balance (RLV - TLV)	319,348	20%	25%	30%	35%	40%	45%	5
1	28	282,390	246,723	211,056	175,390	149,659	113,574	77,
l	30	330,376	294,709	259,042	223,376	197,645	161,560	125,
Density (dph)	32	372,364	336,697	301,030	265,363	239,633	203,548	167,
1	34	409,412	373,745	338,078	302,411	276,681	240,596	204,
l	36	442,343	406,676	371,010	335,343	309,613	273,528	237,
	38	471,808	436,141	400,475	364,808	339,078	302,993	266,
	40	498,327	462,660	426,993	391,326	365,596	329,511	293,
·								
	240 240	209/	250/	200/	AH - % on site	400/	AEO/	5
Pologge (DL)/ Tivo	319,348	20%	25%	30%	35%	40%	45%	
Balance (RLV - TLV)	96%	503,621	467,473	431,325	395,177	359,030	322,882	296,
Balance (RLV - TLV)		465,032	429,115	393,197	357,280	321,362	295,402	259,
Ì	98%			355,014	319,348	293,617	257,532	221,
Construction Cost (£psm)	100%	426,348	390,681					
Ì		426,348 387,626	390,681 352,191	316,755	291,229	255,383	219,538	
Construction Cost (£psm)	100%					255,383 217,150	219,538 181,538	
Construction Cost (£psm)	100% 102%	387,626	352,191	316,755	291,229			145,
Construction Cost (£psm)	100% 102% 104%	387,626 348,905	352,191 313,700	316,755 288,372	291,229 252,761	217,150	181,538	183,6 145,9 108,- 70,0





SCHEME DETAILS - ASSUMPTIONS								
CIL					100 £	psm		
Total number of units in scheme					% total units	% AH/SH		15
AH Policy requirement %				AH Target	50%			
of which starter homes					20%	40.0%		
AH tenure split %	Affordable Rent			66%	20%	39.6%		
	Int/Sub-Market			34%	10%	20.4%		
Open Market housing				_	50%			
					100%	100.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		25%	2	60%	5		43%	6
3 Bed houses		45%	3	20%	2		33%	5
4 Bed houses		20%	2	20%	2		20%	3
5 Bed houses		10%	1	0%	0		5%	1
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
-		0%	0	0%	0		0%	0
Total number of units		100%	8	100%	8		100%	15
	Ne	t sales (NIA) per i	unit		Net to Gross %	(Gross (GIA) per unit	
Unit Floor areas -		(sqm)	(sqft)		%		(sqm)	(sqft)
2 Bed houses		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	886
-		0.0	0		85.0%		0.0	0
	Ma	rket Units GIA		AH units GIA			Total GIA	
Total Gross Floor areas -	····	(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		140.6	1,514	337.5	3,633		478.1	5,146
3 Bed houses		303.8	3,270	135.0	1,453		438.8	4,723
4 Bed houses		195.0	2,099	195.0	2,099		390.0	4,198
5 Bed houses		116.3	1,251	0.0	0		116.3	1,251
1 Bed Apartment		0.0	0	0.0	0		0.0	0
2 Bed Apartment		0.0	0	0.0	0		0.0	0
-		0.0	0	0.0	0		0.0	0
		755.6	8,133	667.5	7,185		1,423.1	15,318
				46.90%	AH % by floor area	due to mix		
Open Market Sales values (£) -	н	L	М	н	£psm	£psf		total MV £ (no AH)
2 Bed houses	340,000	265,000	295,000	340,000	4,533	421		2,167,500
3 Bed houses	440,000	300,000	375,000	440,000	4,889	454		2,145,000
4 Bed houses	550,000	400,000	475,000	550,000	4,231	393		1,650,000
5 Bed houses	720,000	500,000	575,000	720,000	4,645	432		540,000
1 Bed Apartment	245,000	175,000	210,000	245,000	4,900	455		0
2 Bed Apartment	340,000	265,000	295,000	340,000	4,857	451		0
-	0	0	0				-	6,502,500
Affordable Housing -	Affor	dable Rent £	Int / Sub-Market £	Starter Homes £				0,502,500
Transfer Values (£) (% of MV) -		0%	0%	80%				
2 Bed houses		146,000	189,000	250,000	capped			
3 Bed houses		165,000	214,000	250,000	capped			
4 Bed houses		202,000	262,000	250,000	capped			
5 Bed houses		239,000	310,000	250,000	capped			
1 Bed Apartment		98,000	127,000	196,000				
2 Bed Apartment		131,000	169,000	250,000	capped			
-		0	0	0				



GDV	15			5,034,828
	3			750,000
-	0	@	0	<u>-</u>
2 Bed Apartment	0	@	250,000	-
1 Bed Apartment	0	@	196,000	-
5 Bed houses	0	@	250,000	-
4 Bed houses	1	@	250,000	150,000
3 Bed houses	1	@	250,000	150,000
2 Bed houses	2	@	250,000	450,000
Starter Homes GDV -				515,152
	2		-	319,158
-	0	@	0	-
2 Bed Apartment	0	@	169,000	_
1 Bed Apartment	0	@	127,000	-
5 Bed houses	0	@	310,000	-
4 Bed houses	0	@	262,000	80,172
3 Bed houses	0	@	214,000	65,484
2 Bed houses	1	@	189,000	173,502
Int / Sub-Market GDV -	3			478,170
-	0 3	@	U	478,170
2 Bed Apartment	0	@	131,000 0	-
1 Bed Apartment	0	@	98,000	-
5 Bed houses	0	@	239,000	-
4 Bed houses	1	@	202,000	119,988
3 Bed houses	1	@	165,000	98,010
2 Bed houses	2	@	146,000	260,172
Affordable Rent GDV -			440.000	
	8			3,487,500
-	0	@	0	<u>-</u> _
2 Bed Apartment	0	@	340,000	-
1 Bed Apartment	0	@	245,000	-
5 Bed houses	1	@	720,000	540,000
4 Bed houses	2	@	550,000	825,000
3 Bed houses	3	@	440,000	1,485,000
2 Bed houses	2	@	340,000	637,500
OMS GDV -				
GROSS DEVELOPMENT VALUE				

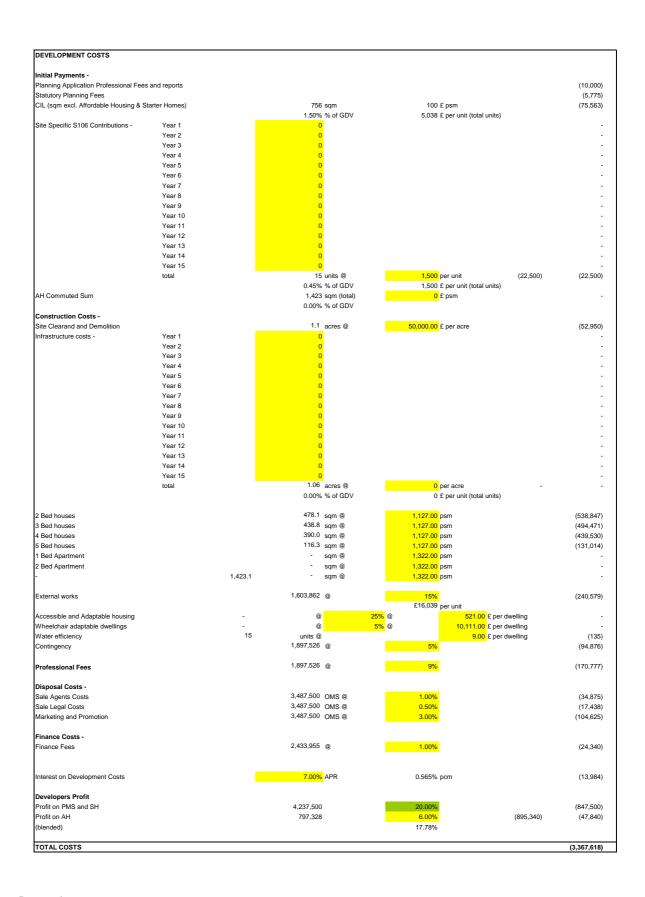
AH on-site cost (£MV - £GDV)

AH on-site cost analysis

1,467,672 £ 97,845 £ per unit (total units)

1,031 £ psm (total GIA sqm)







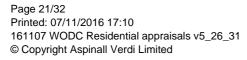
RESIDUAL LAND VALUE			
Residual Land Value (gross)			1,667,210
SDLT	1,667,210 @	5.0%	(83,360)
Acquisition Agent fees	1,667,210 @	1.0%	(16,672)
Acquisition Legal fees	1,667,210 @	0.5%	(8,336)
Interest on Land	1,667,210 @	7.0%	(116,705)
Residual Land Value (net)	96,142 per plot		1,442,136
	3,364,985 £ per ha	1,361,791 £ per acre	

THRESHOLD LAND VALUE						
Residential Density		35	dph			
Site Area		0.43	ha	1.06	acres	
de	ensity check	3,321	sqm/ha	14,465	sqft/ac	
Threshold Land Value		1,389,938	£ per ha	562,500	£ per acre	
		39,713	£ per plot			595,688

BALANCE			
Surplus/(Deficit)	1,975,047 £ per ha	799,291 £ per acre	846,449



					AH - % on site			
Balance (RLV - TLV)	846,449	20%	25%	30%	35%	40%	45%	
	0	1,512,864	1,407,269	1,301,675	1,196,080	1,130,396	1,022,302	914
	10	1,502,310	1,397,375	1,292,441	1,187,506	1,122,293	1,014,875	907
	20	1,491,757	1,387,481	1,283,206	1,178,931	1,114,191	1,007,447	900
	30	1,481,203	1,377,587	1,273,972	1,170,356	1,106,088	1,000,020	893
	40	1,470,649	1,367,693	1,264,737	1,161,781	1,097,985	992,593	887
CIL £psm	50	1,460,096	1,357,799	1,255,503	1,153,207	1,089,883	985,165	880
	60	1,449,542	1,347,906	1,246,269	1,144,632	1,081,780	977,704	873
	70	1,438,989	1,338,012	1,237,034	1,136,057	1,073,649	970,235	866
	80	1,428,435	1,328,118	1,227,800	1,127,452	1,065,501	962,765	860
	90	1,417,882	1,318,223	1,218,526	1,118,829	1,057,353	955,296	853
	100	1,407,307	1,308,273	1,209,240	1,110,206	1,049,204	947,827	846
	110	1,396,694	1,298,323	1,199,953	1,101,583	1,041,056	940,357	839
	120	1,386,081	1,288,374	1,190,666	1,132,927	1,032,908	932,888	832
	130	1,375,467	1,278,424	1,181,380	1,124,100	1,024,759	925,419	826
	140	1,364,854	1,268,474	1,172,093	1,115,273	1,016,611	917,949	819
	150	1,354,241	1,258,524	1,162,807	1,106,445	1,008,463	910,480	812
	160	1,343,628	1,248,574	1,153,520	1,097,618	1,000,314	903,011	805
	170	1,333,015	1,238,624	1,144,234	1,088,791	992,166	895,542	798
	180	1,322,401	1,228,674	1,134,947	1,079,963	984,018	888,072	792
	190	1,311,788	1,218,724	1,125,660	1,071,136	975,869	880,603	785
	200	1,301,175	1,208,774	1,116,374	1,062,309	967,721	873,134	778
'	_							
Balance (RLV - TLV)	846,449	20%	25%	30%	AH - % on site 35%	40%	45%	
Salario (REV TEV)	15.0%	1,674,750	1,560,981	1,447,213	1,333,444	1,219,676	1,105,907	1,029
	16.0%	1,621,261	1,510,440	1,399,618	1,288,797	1,177,975	1,106,511	993
ofit (private sales & Starter Homes)	17.0%	1,567,773	1,459,898	1,352,024	1,244,149	1,177,975	1,066,840	956
om (p.ivato salos d staitel Hollies)	18.0%	1,514,284	1,409,357	1,304,429	1,199,501	1,094,574	1,027,169	919
	19.0%	1,460,796	1,358,815	1,304,429	1,154,854	1,094,574	987,498	883
	20.0%	1,407,307	1,308,273	1,209,240	1,110,206	1,049,204	947,827	846
	21.0%	1,353,819	1,257,732	1,161,645	1,104,878	1,006,517	908,156	809
	22.0%	1,300,330	1,207,190	1,114,050	1,059,173	963,829	868,484	773
	23.0%	1,246,842	1,156,649	1,105,796	1,013,469	903,029	828,813	773
	24.0% 25.0%	1,193,353 1,139,865	1,106,107 1,094,648	1,057,075 1,008,354	967,764 922,060	878,453 835,766	789,142 749,471	699 663
ļ	25.070	1,100,000	1,004,040	1,000,004	322,000	030,700	140,411	000
Balance (RLV - TLV)	846,449	20%	25%	30%	AH - % on site 35%	40%	45%	
Balance (REV - TEV)	225,000	1,764,720	1,665,686	1,566,652	1,467,618	1,406,617	1,305,239	1,203
	300,000	1,685,295	1,586,261	1,487,227	1,388,193	1,327,192	1,225,814	1,124
TI V (375,000	1,605,870	1,506,836	1,407,802	1,308,768	1,247,767	1,146,389	1,045
TLV (per acre)	450,000	1,526,445	1,427,411	1,328,377	1,229,343	1,168,342	1,066,964	965
	525,000	1,447,020	1,347,986	1,248,952	1,149,918	1,088,917	987,539	886
	600,000	1,367,595	1,268,561	1,169,527	1,070,493	1,009,492	908,114	806
	675,000	1,288,170	1,189,136	1,090,102	991,068	930,067	828,689	727
	750,000	1,208,745	1,109,711	1,010,677	911,643	850,642	749,264	647
	825,000	1,129,320	1,030,286	931,252	832,218	771,217	669,839	568
	900,000	1,049,895	950,861	851,827	752,793	691,792	590,414	489
	975,000	970,470	871,436	772,402	673,368	612,367	510,989	409
	1,050,000	891,045	792,011	692,977	593,943	532,942	431,564	330
	1,125,000	811,620	712,586	613,552	514,518	453,517	352,139	250
	1,200,000	732,195	633,161	534,127	435,093	374,092	272,714	171
	1,275,000	652,770	553,736	454,702	355,668	294,667	193,289	91
	1,350,000	573,345	474,311	375,277	276,243	215,242	113,864	12
	1,425,000	493,920	394,886	295,852	196,818	135,817	34,439	(66,
	1,500,000	414,495	315,461	216,427	117,393	56,392	(44,986)	(146,
					AH - % on site			
Balance (RLV - TLV)	846,449	20%	25%	30%	35%	40%	45%	
	28	1,245,043	1,146,010	1,046,976	947,942	886,625	785,247	683
	30	1,299,131	1,200,097	1,101,064	1,002,030	940,818	839,440	738
Density (dph)	32	1,346,458	1,247,424	1,148,391	1,049,357	988,237	886,859	785
	34	1,388,217	1,289,184	1,190,150	1,091,116	1,030,077	928,700	827
	36	1,425,336	1,326,303	1,227,269	1,128,235	1,067,269	965,891	864
	38	1,458,547	1,359,515	1,260,481	1,161,447	1,100,545	999,168	897
	40	1,488,424	1,389,405	1,290,372	1,191,338	1,130,494	1,029,116	927
					AH - % on site			
Balance (RLV - TLV)	846,449	20%	25%	30%	35%	40%	45%	
` ''1	96%	1,482,306	1,382,860	1,283,414	1,183,968	1,124,290	1,022,477	920
	98%	1,444,817	1,345,595	1,246,373	1,147,117	1,086,759	985,152	883
Construction Cost (£psm)	100%	1,407,307	1,308,273	1,209,240	1,110,206	1,049,204	947,827	846
	100%	1,369,723	1,270,914	1,172,104	1,112,797	1,049,204	910,501	809
		1,332,139	1,233,554	1,172,104	1,075,013	974,094		
(100% = base case scenario)					1,0/5,013	974,094	873,176	772
(100% = base case scenario)	104%					026 540		705
(100% = Dase case scenario)	106%	1,294,554	1,196,194	1,097,833	1,037,228	936,540	835,851	
(100% = base case scenario)						936,540 898,985 861,430		735, 698, 660,





SCHEME DETAILS - ASSUMPTIONS								
CIL					100 £	psm		
Total number of units in scheme					% total units	% AH/SH		15
AH Policy requirement %				AH Target	40%			
of which starter homes				-	20%	50.0%		
AH tenure split %	Affordable Rent			66%	13%	33.0%		
	Int/Sub-Market			34%	7%	17.0%		
Open Market housing					60%			
				•	100%	100.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		25%	2	60%	4		39%	6
3 Bed houses		45%	4	20%	1		35%	5
4 Bed houses		20%	2	20%	1		20%	3
5 Bed houses		10%	1	0%	0		6%	1
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
-		0%	0	0%	0		0%	0
Total number of units		100%	9	100%	6		100%	15
	Net	sales (NIA) per	unit		Net to Gross %	(Gross (GIA) per unit	
Unit Floor areas -		(sqm)	(sqft)		%		(sqm)	(sqft)
2 Bed houses		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	886
-		0.0	0		85.0%		0.0	0
	Ma	rket Units GIA		AH units GIA		1	Total GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		168.8	1,816	270.0	2,906		438.8	4,723
3 Bed houses		364.5	3,923	108.0	1,163		472.5	5,086
4 Bed houses		234.0	2,519	156.0	1,679		390.0	4,198
5 Bed houses		139.5	1,502	0.0	0		139.5	1,502
1 Bed Apartment		0.0	0	0.0	0		0.0	0
2 Bed Apartment		0.0	0	0.0	0		0.0	0
-	_	906.8	9,760	0.0 534.0	5,748		1,440.8	15,508
		906.8	9,760		5,748 AH % by floor area	due to mix	1,440.8	15,508
Open Market Sales values (£) -	н	L	М	М	0	01		total MV £ (no AH)
2 Bed houses					£psm	£psf 365		
3 Bed houses	340,000 440,000	265,000 300,000	295,000 375,000	295,000 375,000	3,933	365		1,725,750 1,968,750
4 Bed houses	440,000 550,000	400,000	375,000 475,000	475,000	4,167 3.654	387		1,968,750
5 Bed houses	720,000	500,000	575,000 575,000	575,000	3,710	345		517,500
1 Bed Apartment	245,000	175,000	210,000	210,000	4,200	345		517,500
2 Bed Apartment	245,000 340,000	265,000	295,000	295,000	4,200 4,214	390		0
-	0	203,000	295,000	293,000	4,214	392		o o
Affordable Housing -		dable Rent £	Int / Sub-Market £	Starter Homes £			=	5,637,000
Transfer Values (£) (% of MV) -	АПОГ	dable Kent £ 0%	Int / Sub-Market £	Starter Homes £				
2 Bed houses		146,000	189,000	236,000				
3 Bed houses		165,000	214,000		conned			
4 Bed houses		202,000	214,000	250,000 250,000				
					**			
5 Bed houses		239,000	310,000	250,000	саррев			
1 Bed Apartment 2 Bed Apartment		98,000 131,000	127,000 169,000	168,000 236,000				
- Ded Apartment		131,000	169,000	236,000				
				Ü				
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			663,750
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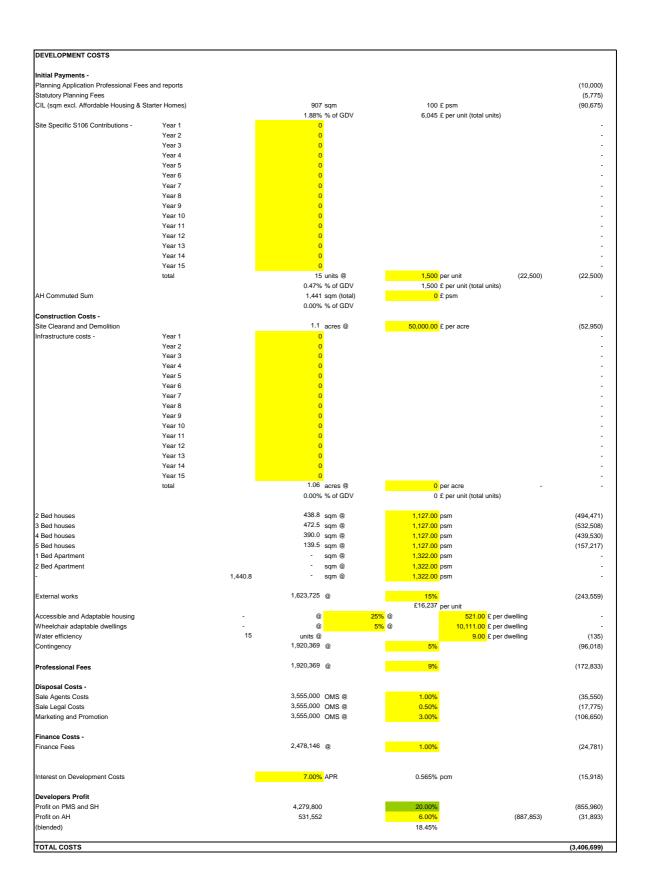
AH on-site cost (£MV - £GDV)

AH on-site cost analysis

825,648 £ 55,043 £ per unit (total units)

573 £ psm (total GIA sqm)







RESIDUAL LAND VALUE			
Residual Land Value (gross)			1,404,653
SDLT	1,404,653 @	5.0%	(70,233)
Acquisition Agent fees	1,404,653 @	1.0%	(14,047)
Acquisition Legal fees	1,404,653 @	0.5%	(7,023)
Interest on Land	1,404,653 @	7.0%	(98,326)
Residual Land Value (net)	81,002 per plot		1,215,025
	2,835,059 £ per ha	1,147,333 £ per acre	

35	dph			
0.43	ha	1.06	acres	
eck 3,362	sqm/ha	14,644	sqft/ac	
1,389,938	£ per ha	562,500	£ per acre	
39,713	£ per plot			595,688
1	0.43 neck 3,362 1,389,938	35 dph 0.43 ha neck 3,362 sqm/ha 1,389,938 £ per ha 39,713 £ per plot	0.43 ha 1.06 neck 3,362 sqm/ha 14,644 1,389,938 £ per ha 562,500	0.43 ha 1.06 acres neck 3,362 sqm/ha 14,644 sqtt/ac 1,389,938 £ per ha 562,500 £ per acre

BALANCE			
Surplus/(Deficit)	1,445,121 £ per ha	584,833 £ per acre	619,338



					AH - % on site			
Balance (RLV - TLV)	619,338	20%	25%	30%	AH - % on site 35%	40%	45%	
Dalalice (RLV - ILV)	0	996,110	922,302	848,494	774,686	700,878	627,070	553,
	10	985,245	912,117	838,988	765,859	692,730	619,601	546,
	20	974,381	901,931	829,481	757,031	684,582	612,132	539,
	30	963,517	891,746	819,975	748,204	676,433	604,663	532,
	40	952,652	881,560	810,469	739,377	668,285	597,193	526,
CIL £psm	50	941,788	871,375	800,962	730,549	660,137	589,724	519,
	60	930,923	861,190	791,456	721,722	651,988	582,255	512
	70	920,059	851,004	781,949	712,895	643,840	574,785	505,
	80	909,194	840,819	772,443	704,067	635,692	567,316	498,
	90	898,330	830,633	762,937	695,240	627,532	559,811	492,
	100	887,466	820,448	753,415	686,376	619,338	552,299	485,
	110	876,566	810,210	743,855	677,499	611,143	544,788	478,
	120	865,640	799,967	734,295	668,622	602,949	537,276	471,
	130	854,714	789,724	724,734	659,744	594,754	529,765	464,
	140	843,789	779,481	715,174	650,867	586,560	522,253	457,
	150	832,863	769,238	705,614	641,990	578,366	514,741	451,
	160	821,937	758,995	696,054	633,113	570,171	507,230	444,
	170	811,011	748,752	686,494	624,235	561,977	499,718	437,
	180	800,085	738,509	676,934	615,358	553,783	492,207	430,
	190	789,159	728,266	667,374	606,481	545,588	484,695	423,
	200	778,233	718,023	657,814	597,604	537,394	477,184	416,
l	200			301,014	201,007	,001	,	,
<u>.</u>					AH - % on site			
Balance (RLV - TLV)	619,338	20%	25%	30%	35%	40%	45%	644
	15.0%	1,123,818	1,043,988	964,142	884,290	804,439	724,588	644,
-64 (-44-44-44-44-44-44-44-44-44-44-44-44-44	16.0%	1,076,548	999,280	921,996	844,708	767,419	690,130	612,
ofit (private sales & Starter Homes)	17.0%	1,029,277	954,572	879,851	805,125	730,398	655,672	580,
	18.0%	982,007	909,864	837,706	765,542	693,378	621,215	549,
	19.0%	934,736	865,156	795,560	725,959	656,358	586,757	517,
	20.0%	887,466	820,448	753,415	686,376	619,338	552,299	485,
	21.0%	840,195	775,740	711,269	646,793	582,317	517,841	453,
	22.0%	792,924	731,032	669,124	607,211	545,297	483,384	421,
	23.0%	745,654	686,324	626,979	567,628	508,277	448,926	389,
	24.0%	698,383	641,616	584,833	528,045	471,257	414,468	357,
	25.0%	651,113	596,908	542,688	488,462	434,236	380,011	325,
					AH - % on site			
Balance (RLV - TLV)	619,338	20%	25%	30%	35%	40%	45%	5
	225,000	1,244,878	1,177,860	1,110,827	1,043,789	976,750	909,712	842,
	300,000	1,165,453	1,098,435	1,031,402	964,364	897,325	830,287	763,
	375,000	1,086,028	1,019,010	951,977	884,939	817,900	750,862	683,
TLV (per acre)	450,000	1,006,603	939,585	872,552	805,514	738,475	671,437	604,
	525,000	927,178	860,160	793,127	726,089	659,050	592,012	524,
	600,000	847,753	780,735	713,702	646,664	579,625	512,587	445,
	675,000	768,328	701,310	634,277	567,239	500,200	433,162	366,
	750,000	688,903	621,885	554,852	487,814	420,775	353,737	286,
1	825,000	609,478	542,460	475,427	408,389	341,350	274,312	207,
	900,000	530,053	463,035	396,002	328,964	261,925	194,887	127,
	975,000	450,628	383,610	316,577	249,539	182,500	115,462	48,
	1,050,000	371,203	304,185	237,152	170,114	103,075	36,037	(31,0
	1,125,000	291,778	224,760	157,727	90,689	23,650	(43,388)	(110,4
	1,200,000	212,353	145,335	78,302	11,264	(55,775)	(122,813)	(189,8
	1,275,000	132,928	65,910	(1,123)	(68,161)	(135,200)	(202,238)	(269,2
	1,350,000	53,503	(13,515)	(80,548)	(147,586)	(214,625)	(281,663)	(348,7
	1,425,000	(25,922)	(92,940)	(159,973)	(227,011)	(294,050)	(361,088)	(428,1
	1,500,000	(105,347)	(172,365)	(239,398)	(306,436)	(373,475)	(440,513)	(507,5
					AH - % on site			
Balance (RLV - TLV)	619,338	20%	25%	30%	35%	40%	45%	5
T	28	724,838	657,800	590,761	523,722	456,684	389,645	322,
	30	779,056	712,018	644,979	577,940	510,902	443,863	376,
Density (dph)	32	826,497	759,458	692,420	625,381	558,343	491,304	424,
1	34	868,338	801,318	734,279	667,241	600,202	533,163	466,
	36	905,530	838,512	771,487	704,449	637,410	570,372	503,
	38	938,806	871,789	804,771	737,741	670,702	603,663	536,
	40	968,755	901,738	834,720	767,702	700,665	633,626	566,
•								
Balance (RLV - TLV)	619,338	20%	25%	30%	AH - % on site 35%	40%	45%	
Dalatice (RLV - TLV)								
	96%	964,413	896,936	829,459	761,982	694,505	627,028	559,
ال جيد جيد ا	98%	925,939	858,692	791,445	724,197	656,950	589,703	522,
Construction Cost (£psm)	100%	887,466	820,448	753,415	686,376	619,338	552,299	485,
	102%	848,903	782,095	715,287	648,479	581,670	514,862	448,
(100% = base case scenario)				C77 4F0	610,581	544,003	477,425	410,
	104%	810,314	743,736	677,159				
	106%	771,725	705,378	639,031	572,683	506,336	439,988	373,6
								373,6 336,4 299,1



CIL					100 £ p	sm		
otal number of units in scheme				'	% total units	% AH/SH		15
AH Policy requirement %				AH Target	35%			
of which starter homes					20%	57.1%		
AH tenure split %	Affordable Rent			66%	10%	28.3%		
	Int/Sub-Market			34%	5%	14.6%		
Open Market housing					65%			
-				•	100%	100.0%		
Jnit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units	(Overall mix%	Total # units
2 Bed houses		25%	2	60%	3		37%	6
Bed houses		45%	4	20%	1		36%	
1 Bed houses		20%	2	20%	1		20%	3
5 Bed houses		10%	1	0%	0		7%	1
I Bed Apartment		0%	0	0%	0		0%	Ċ
2 Bed Apartment		0%	0	0%	0		0%	
2 Dea Apartment		0%	0	0%	0		0%	
Fotal number of units		100%	10	100%	5		100%	15
							(011)	
Init Floor gross -	Nei	t sales (NIA) per u			Net to Gross % %	Gross	(GIA) per unit	10-4
Jnit Floor areas - 2 Bed houses		(sqm)	(sqft) 807				(sqm)	(sqft 807
		75.0			100.0%		75.0	
Bed houses		90.0	969		100.0%		90.0	969
Bed houses		130.0	1,399		100.0%		130.0	1,399
Bed houses		155.0	1,668		100.0%		155.0	1,668
Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	886
		0.0	0		85.0%		0.0	(
	Ma	rket Units GIA		AH units GIA		Total (GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		182.8	1,968	236.3	2,543		419.1	4,511
Bed houses		394.9	4,250	94.5	1,017		489.4	5,268
1 Bed houses		253.5	2,729	136.5	1,469		390.0	4,198
5 Bed houses		151.1	1,627	0.0	0		151.1	1,627
1 Bed Apartment		0.0	0	0.0	0		0.0	,- (
2 Bed Apartment		0.0	0	0.0	0		0.0	
E Dea Apartment		0.0	0	0.0	0		0.0	
	_	982.3	10,574	467.3	5,029		1,449.6	15,603
			,		AH % by floor area di	ue to mix	.,	,
Open Market Sales values (£) -	н	L	М	L	£psm	£psf		total MV £ (no AH)
Bed houses	340,000	265,000	295,000	265,000	3,533	328	,	1,480,688
B Bed houses	440,000	300,000	375,000	300,000	3,333	310		1,631,250
Bed houses	550,000	400,000	475,000	400,000	3,077	286		1,200,000
Bed houses	720,000	500,000	575,000	500,000	3,226	300		487,500
Bed Apartment	245,000	175,000	210,000	175,000	3,500	325		467,500
Bed Apartment	340,000	265,000	295,000	265,000	3,786	352		(
. Deu Apaitillelli	340,000	265,000	295,000	200,000	3,786	332		,
.,,			1./01.11.1.5	0				4,799,438
Affordable Housing -	Affor	dable Rent £	Int / Sub-Market £	Starter Homes £				
Fransfer Values (£) (% of MV) -		0%	0%	80%				
Bed houses		146,000	189,000	212,000				
Bed houses		165,000	214,000	240,000				
Bed houses		202,000	262,000	250,000				
Bed houses		239,000	310,000	250,000	capped			
Bed Apartment		98,000	127,000	140,000				
2 Bed Apartment		131,000	169,000	212,000				



GROSS DEVELOPMENT VALUE				
OMS GDV -				
2 Bed houses	2	@	265,000	645,938
3 Bed houses	4	@	300,000	1,316,250
4 Bed houses	2	@	400,000	780,000
5 Bed houses	1	@	500,000	487,500
1 Bed Apartment	0	@	175,000	· -
2 Bed Apartment	0	@	265,000	-
-	0	@	0	-
	10			3,229,688
Affordable Rent GDV -				
2 Bed houses	1	@	146,000	130,086
3 Bed houses	0	@	165,000	49,005
4 Bed houses	0	@	202,000	59,994
5 Bed houses	0	@	239,000	-
1 Bed Apartment	0	@	98,000	-
2 Bed Apartment	0	@	131,000	-
-	0	@	0	-
	1			239,085
Int / Sub-Market GDV -				
2 Bed houses	0	@	189,000	86,751
3 Bed houses	0	@	214,000	32,742
4 Bed houses	0	@	262,000	40,086
5 Bed houses	0	@	310,000	-
1 Bed Apartment	0	@	127,000	-
2 Bed Apartment	0	@	169,000	-
-	0	@	0	-
	1			159,579
Starter Homes GDV -				
2 Bed houses	2	@	212,000	381,600
3 Bed houses	1	@	240,000	144,000
4 Bed houses	1	@	250,000	150,000
5 Bed houses	0	@	250,000	=
1 Bed Apartment	0	@	140,000	-
2 Bed Apartment	0	@	212,000	-
-	0	@	0	-
	3			675,600
GDV	15			4,303,952

AH on-site cost (£MV - £GDV)

AH on-site cost analysis

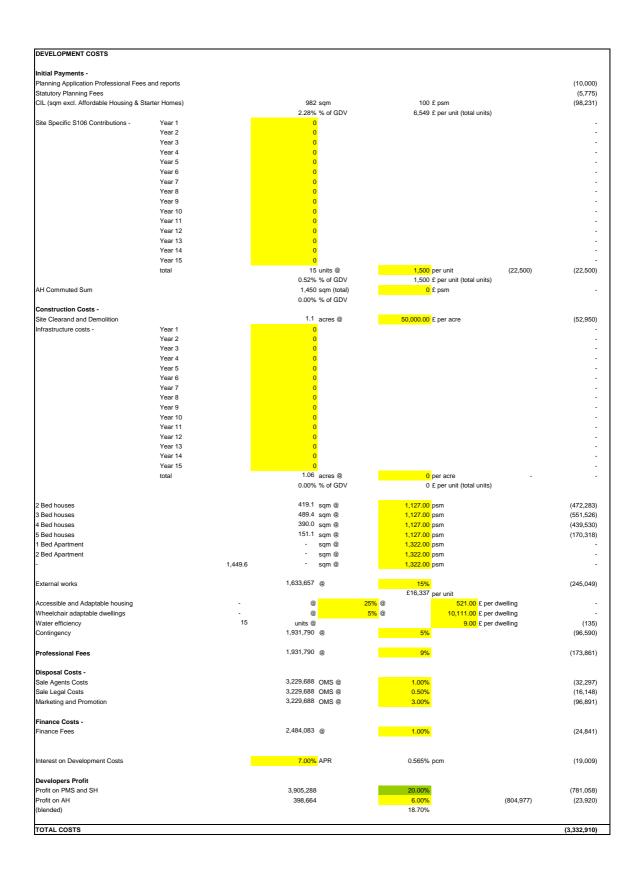
495,486 £

33,032 £ per unit (total units)

342 £ psm (total GIA sqm)



161107 WODC Residential appraisals v5_26_31 31 15 Lower (BF)





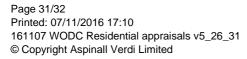
RESIDUAL LAND VALUE			
Residual Land Value (gross)			971,041
SDLT	971,041 @	5.0%	(38,842)
Acquisition Agent fees	971,041 @	1.0%	(9,710)
Acquisition Legal fees	971,041 @	0.5%	(4,855)
Interest on Land	971,041 @	7.0%	(67,973)
Residual Land Value (net)	56,644 per plot		849,661
	1,982,543 £ per ha	802,324 £ per acre	

THRESHOLD LAND VALUE			
Residential Density	35	dph	
Site Area	0.43	ha 1.06	acres
density ch	eck 3,382	sqm/ha 14,734	sqft/ac
Threshold Land Value	1,389,938	£ per ha 562,500	£ per acre
	39,713	3 £ per plot	595,688

BALANCE			
Surplus/(Deficit)	592,605 £ per ha	239,824 £ per acre	253,974



					AH - % on site			
Balance (RLV - TLV)	253,974	20%	25%	30%	35%	40%	45%	5
	0	460,918	418,402	375,886	333,371	290,855	258,097	215,0
	10	449,992	408,159	366,326	324,493	282,661	250,499	208,1
	20	439,066	397,916	356,766	315,616	274,466	242,900	201,2
	30	428,140	387,673	347,206	306,739	276,237	235,302	194,3
	40	417,189	377,402	337,615	297,828	267,910	227,663	187,4
CIL £psm	50	406,202	367,101	328,001	288,900	259,574	220,022	180,4
	60	395,214	356,800	318,387	279,973	251,238	212,381	173,5
	70	384,226	346,499	308,773	271,046	242,902	204,739	166,5
	80	373,239	336,199	299,158	272,035	234,566	197,098	159,6
	90	362,251	325,898	289,544	263,004	226,230	189,457	152,6
	100	351,264	315,597	279,930	253,974	217,894	181,815	145,7
	110	340,276	305,296	270,316	244,943	209,558	174,174	138,7
	120	329,288	294,995	270,602	235,912	201,222	166,533	131,8
	130	318,301	284,694	260,877	226,882	192,886	158,891	124,8
	140	307,264	274,362	251,138	217,851	184,550	151,250	117,9
	150	296,215	273,941	241,357	208,773	176,189	143,605	111,0
	160	285,165	263,462	231,577	199,691	167,806	135,920	104,0
	170	274,115	252,984	221,797	190,610	159,423	128,236	97,0
	180	272,993	242,505	212,016	181,528	151,039	120,551	90,0
	190	261,816	232,026	202,236	172,446	142,656	112,866	83,0
ļ	200	250,638	221,547	192,456	163,364	134,273	105,182	76,0
					AH - % on site			
Balance (RLV - TLV)	253,974	20%	25%	30%	35%	40%	45%	50
i i	15.0%	552,402	505,990	459,579	413,167	366,755	320,343	273,9
	16.0%	512,174	467,912	423,649	379,386	335,123	290,861	256,3
rofit (private sales & Starter Homes)	17.0%	471,947	429,833	387,719	345,605	303,492	271,286	228,6
	18.0%	431,719	391,754	351,789	311,825	271,860	241,463	201,0
	19.0%	391,491	353,675	315,860	278,044	249,892	211,639	173,3
	20.0%	351,264	315,597	279,930	253,974	217,894	181,815	145,7
	21.0%	311,036	277,518	253,708	219,802	185,897	151,992	118,0
	22.0%	270,808	249,094	217,363	185,631	153,900	122,168	90,4
	23.0%	240,133	210,575	181,017	151,460	121,902	92,345	62,7
	24.0%	199,440	172,056	144,672	117,289	89,905	62,521	35,1
	25.0%	158,747	133,537	108,327	83,117	57,907	32,697	7,4
·								
Balance (RLV - TLV)	253,974	20%	25%	30%	AH - % on site 35%	40%	45%	5
Balance (NEV - TEV)	225,000	708,676	673,009	637,342	611,386	575,307	539,228	503,1
	300,000	629,251	593,584	557,917	531,961	495,882	459,803	423,7
	375,000	549,826	514,159	478,492	452,536	416,457	380,378	344,2
TLV (per acre)	450,000	470,401	434,734	399,067	373,111	337,032	300,953	264,8
TEV (per acre)	525,000	390,976	355,309	319,642	293,686	257,607	221,528	185,4
	600,000	311,551	275,884	240,217	214,261	178,182	142,103	106,0
	675,000	232,126	196,459	160,792	134,836	98,757	62,678	26,5
	750,000			81,367		19,332		
		152,701	117,034		55,411		(16,747)	(52,8)
	825,000	73,276	37,609	1,942	(24,014)	(60,093)	(96,172)	(132,2
	900,000	(6,149)	(41,816)	(77,483)	(103,439)	(139,518)	(175,597)	(211,67
	975,000	(85,574)	(121,241)	(156,908)	(182,864)	(218,943)	(255,022)	(291,10
	1,050,000	(164,999)	(200,666)	(236,333)	(262,289)	(298,368)	(334,447)	(370,52
	1,125,000	(244,424)	(280,091)	(315,758)	(341,714)	(377,793)	(413,872)	(449,95
	1,200,000	(323,849)	(359,516)	(395,183)	(421,139)	(457,218)	(493,297)	(529,3
	1,275,000	(403,274)	(438,941)	(474,608)	(500,564)	(536,643)	(572,722)	(608,80
	1,350,000	(482,699)	(518,366)	(554,033)	(579,989)	(616,068)	(652,147)	(688,22
	1,425,000 1,500,000	(562,124) (641,549)	(597,791) (677,216)	(633,458) (712,883)	(659,414) (738,839)	(695,493) (774,918)	(731,572) (810.997)	(767,69 (847.0)
	1,000,000	(041,043)	(017,210)	(112,000)	(100,000)	(114,310)	(010,001)	(047,0)
	_				AH - % on site			
Balance (RLV - TLV)	253,974	20%	25%	30%	35%	40%	45%	50
1	28	188,535	152,868	127,164	91,085	55,006	18,927	(17,1
	30	242,778	207,111	171,444	145,381	109,302	73,223	37,1
Density (dph)	32	290,240	254,573	218,907	192,890	156,811	120,732	84,6
	34	332,119	296,452	260,785	234,810	198,731	162,652	126,5
	36	369,345	333,678	298,011	272,072	235,993	199,914	163,8
	38	402,652	366,985	331,318	305,412	269,333	233,254	197,1
	40	432,628	396,961	361,294	335,418	299,339	263,260	227,1
					AH - % on site			
Balance (RLV - TLV)	253,974	20%	25%	30%	35%	40%	45%	50
·	96%	428,707	392,578	356,449	320,319	284,190	257,815	221,2
1	98%	389,985	354,087	318,189	282,291	256,128	219,815	183,5
Construction Cost (£psm)	100%	351,264	315,597	279,930	253,974	217,894	181,815	145,7
(100% = base case scenario)	102%	312,542	277,106	251,351	215,506	179,661	143,815	107,9
(104%	273,719	248,162	212,554	176,947	141,339	105,732	70,1
	106%	244,448	209,075	173,702	138,329	102,957	67,584	32,2
	108%	205,126	169,988	134,850	99,712	64,574	29,436	(5,70
								(0,70
	110%	165,760	130,845	95,930	61,015	26,100	(8,814)	(43,72





161107 WODC Residential appraisals v5_26_31 - Summary Table

	26 15 High	27 15 Medium	28 15 Lower	29 15 High (Brownfield)	29 15 Medium (Brownfield)	29 15 Lower (Brownfield)
Baseline Parameters:						
Site Area (net residential development) (ha)	0.43	0.43	0.43	0.43	0.43	0.43
Development density (dph)	35.0	35.0	35.0	35.0	35.0	35.0
Total No. Units	15	15	15	15	15	15
Affordable Housing (%). Of which	50.00%	40.00%	35.00%	50.00%	40.00%	35.00%
Starter Homes (%)	40.00%	50.00%	57.14%	40.00%	50.00%	57.14%
Affordable Rent (%)	39.60%	33.00%	28.29%	39.60%	33.00%	28.29%
Int / Sub-Market (%)	20.40%	17.00%	14.57%	20.40%	17.00%	14.57%
CIL (£ psm)	£100.00	£100.00	£100.00	£100.00	£100.00	£100.00
Appraisal:						
Total GDV (£)	5,034,828	4,811,352	4,303,952	5,034,828	4,811,352	4,303,952
CIL (£ per unit) (all units)	5,038	6,045	6,549	5,038	6,045	6,549
Site Specific S106 (£ per unit) (all units)	1,500	1,500	1,500	1,500	1,500	1,500
Infrastructure Costs (£ per unit) (all units)	-	-	-	-	-	-
Developers Profit (£)	895,340	887,853	804,977	895,340	887,853	804,977
Developers Profit (% blended)	17.78%	18.45%	18.70%	17.78%	18.45%	18.70%
Total Cost (including profit) (£)	3,304,524	3,343,475	3,269,063	3,367,618	3,406,699	3,332,910
RLV (net) (£)	1,496,713	1,269,714	895,179	1,442,136	1,215,025	849,661
RLV (£/acre)	1,413,327	1,198,974	845,306	1,361,791	1,147,333	802,324
RLV (£/ha)	3,492,330	2,962,665	2,088,750	3,364,985	2,835,059	1,982,543
RLV comments	Viable	Viable	Viable	Viable	Viable	Viable
Balance for Plan VA:						
TLV (£/acre)	712,500	637,500	543,750	562,500	562,500	562,500
TLV (£/ha)	1,760,588	1,575,263	1,343,606	1,389,938	1,389,938	1,389,938
Surplus/Deficit (£/acre)	700,827	561,474	301,556	799,291	584,833	239,824
Surplus/Deficit (£/ha)	1,731,743	1,387,403	745,144	1,975,047	1,445,121	592,605
Surplus/Deficit comments	Viable	Viable	Viable	Viable	Viable	Viable



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AH Policy requirement %	SCHEME DETAILS - ASSUMPTIONS								
Total number of untain in actneme Mr. Professor Services 1 19									
AN Palicy requerements	CIL					100	£ psm		
Add Not States from the States All Ordinates All Ordinat	Total number of units in scheme					% total units	% AH/SH		15
Alt forcing pile 1%	AH Policy requirement %				AH Target	50%			
One Market housing	of which starter homes					20%	40.0%		
Open Market housing Commarks MV min's MV min's AM-SH min's A	AH tenure split %	Affordable Rent			66%	20%	39.6%		
Unit mix -		Int/Sub-Market			34%	10%	20.4%		
Unit mix -	Open Market housing					50%			
2 Best houses						100%	100.0%		
Seet houses	Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
See Touses	2 Bed houses		0%	0	0%	0		0%	0
Seet houses	3 Bed houses		0%	0	0%	0		0%	0
Beel Apartment	4 Bed houses		0%	0	0%	0		0%	0
2 Bed Apartment	5 Bed houses		0%	0	0%	0		0%	0
One	1 Bed Apartment		33%	2	50%	4		42%	6
Total number of units 100% 8 100% 5 100% 15	2 Bed Apartment		67%	5	50%	4		58%	9
Net sales (NIA) per unit	-		0%	0	0%	0		0%	0
Unit Flore areas -	Total number of units		100%	8	100%	8		100%	15
Unit Flore areas -		Ne	t sales (NIA) pe	r unit		Net to Gross %	G	ross (GIA) per unit	
2 Bed houses 90.0 969 100.0% 75.0 807 866 houses 90.0 969 100.0% 969 100.0% 969 100.0% 969 100.0% 969 100.0% 969 100.0% 130.0 1,399 100.0% 130.0 1,399 100.0% 155.0 1,668 160 houses 155.0 1,668 100.0% 155.0 1,668 166 houses 156.0 156.0 1,668 166 houses 156.0 1,668 166 houses 156.0 1,668 166 houses 156.0 1,668 166 houses 166 hous	Unit Floor areas -								(sqft)
Beet houses 90.0 969 100.0% 90.0 968 100.0% 130.0 1,399 100.0% 130.0 1,399 100.0% 130.0 1,399 100.0% 130.0 1,399 100.0% 130.0 1,399 100.0% 155.0 1,668 160.0 160.									807
5 Bed houses 155.0 1,668 100.0% 155.0 1,668 1 Bed Apartment 50.0 538 85.0% 58.8 633 2 Bed Apartment 70.0 753 85.0% 82.4 886 2 Bed Apartment 65.0% 85.0% 0.0 0.0 0.0 Market Units GIA AH units GIA Total GIA Total GIA Total Gross Floor areas - (sqm) (sqft) (sqm) (sqft) (sqm) (sqft) 2 Bed houses 0.0 0 0.0 0 0.0 0	3 Bed houses			969				90.0	969
Be De Houses 155.0 1,668 10,00% 155.0 1,668 1 Bed Apartment 50.0 538 85.0% 85.8 633 2 Bed Apartment 70.0 753 85.0% 85.0% 82.4 888 - Market Units GIA AH units GIA Total GIA Total GIA Total Gross Floor areas - (sqm) (sqft) (sqm) (sqft) (sqm) (sqft) 2 Bed houses 0.0 0 0.0 0 0.0 0 0 3 Bed houses 0.0 0 0.0 0 0.0 0 0 0 4 Bed houses 0.0 0 0 0.0 0	4 Bed houses		130.0	1,399		100.0%		130.0	1,399
Bed Apartment Sou 538 85.0% 58.8 632	5 Bed houses		155.0			100.0%		155.0	
2 Bed Apartment									633
Market Units GIA									886
Total Gross Floor areas - (sqm) (sqft) (sqm) (sqft) (sqm) (sqft) (sqm) (sqft) 2 Bed houses	-								0
Total Gross Floor areas - (sqm) (sqft) (sqm) (sqft) (sqm) (sqft) (sqm) (sqft) 2 Bed houses					411 % 014		-	0.4	
2 Bed houses	Total Cross Floor gross	Ma		(oaft)		(oaft)	10		(agft)
3 Bed houses 0.0 0 0.0 0.0 0 0.0 0.0 0.0 0.0 0.0 0.									
4 Bed houses 0.0 0 0 0.0 0 0.0 0 0.0 0.0 0.0 0.0 0 0.0 1 0.0 0 0.0 1 0.0 0 0 0.0 0 0 0.0 0 0 0.0 0 0 0.0 0 0 0.0 0 0 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0									
5 Bed houses 0.0 0 0.0 0 0.0 0 0.0 0.0 18 dApartment 146.9 1.581 220.6 2,374 367.5 3,956 2 Bed Apartment 412.0 4,434 308.8 3,324 720.8 7.50									
1 Bed Apartment 2 Bed Apartment 4 146.9 4 12.0 4 4,344 308.8 3,324 720.8 7,759 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0									
2 Bed Apartment									
O.0	1								
S58.9 6,016 529.4 5,699 1,088.3 11,714	2 Bed Apartment								
48.65% AH % by floor area due to mix Open Market Sales values (£) - H L M H £psm £psf total MV £ (no AH) 2 Bed houses 340,000 265,000 295,000 340,000 4,533 421 0 3 Bed houses 440,000 300,000 375,000 440,000 4,889 454 0 4 Bed houses 550,000 400,000 475,000 550,000 4,231 393 0 5 Bed houses 720,000 500,000 475,000 720,000 4,645 432 0 1 Bed Apartment 245,000 175,000 210,000 245,000 4,900 455 1,530,638 2 Bed Apartment 340,000 265,000 295,000 340,000 4,857 451 2,975,850 4ffordable Housing - Affordable Rent £ Int / Sub-Market £ Starter Homes £ Starter Homes £ 14,506,488 2 Bed houses 146,000 189,000 250,000 capped 250,000 capped 250,000 capped 3 Bed houses 165,000 239,000 310,000 250,000 cap		_							
2 Bed houses 340,000 265,000 295,000 340,000 4,533 421 00 3 Bed houses 440,000 300,000 375,000 440,000 4,889 454 00 4 Bed houses 750,000 400,000 475,000 550,000 4,231 393 00 5 Bed houses 720,000 500,000 575,000 720,000 4,645 432 00 1 Bed Apartment 245,000 175,000 210,000 245,000 4,900 455 1,530,638 2 Bed Apartment 340,000 265,000 295,000 340,000 4,867 451 2,975,850 0 0 0 0 0 4,857 451 2,975,850 Affordable Housing - Affordable Rent £ Int / Sub-Market £ Starter Homes £ Transfer Values (£) (% of MV) - 0% 0% 80% 2 Bed houses 165,000 189,000 250,000 capped 3 Bed houses 165,000 214,000 250,000 capped 4 Bed houses 202,000 262,000 250,000 capped 5 Bed houses 239,000 310,000 250,000 capped 5 Bed houses 9,8000 127,000 250,000 capped 5 Bed houses 9,8000 127,000 250,000 capped 5 Bed houses 189,000 127,000 250,000 capped 5 Bed houses 189,000 127,000 250,000 capped			330.9	0,010			due to mix	1,000.3	11,714
2 Bed houses 340,000 265,000 295,000 340,000 4,533 421 00 3 Bed houses 440,000 300,000 375,000 440,000 4,889 454 00 4 Bed houses 750,000 400,000 475,000 550,000 4,231 393 00 5 Bed houses 720,000 500,000 575,000 720,000 4,645 432 00 1 Bed Apartment 245,000 175,000 210,000 245,000 4,900 455 1,530,638 2 Bed Apartment 340,000 265,000 295,000 340,000 4,867 451 2,975,850 0 0 0 0 0 4,857 451 2,975,850 Affordable Housing - Affordable Rent £ Int / Sub-Market £ Starter Homes £ Transfer Values (£) (% of MV) - 0% 0% 80% 2 Bed houses 165,000 189,000 250,000 capped 3 Bed houses 165,000 214,000 250,000 capped 4 Bed houses 202,000 262,000 250,000 capped 5 Bed houses 239,000 310,000 250,000 capped 5 Bed houses 9,8000 127,000 250,000 capped 5 Bed houses 9,8000 127,000 250,000 capped 5 Bed houses 189,000 127,000 250,000 capped 5 Bed houses 189,000 127,000 250,000 capped	Onen Market Sales values (£) -	ш		84	ш	fnom	Encf		total MV £ (no AH)
3 Bed houses 440,000 300,000 375,000 440,000 4,889 454 00 4 Bed houses 550,000 400,000 475,000 550,000 4,231 393 00 5 Bed houses 720,000 500,000 575,000 2720,000 4,645 432 00 1 Bed Apartment 245,000 175,000 210,000 245,000 4,900 455 1,530,638 2 Bed Apartment 340,000 265,000 295,000 340,000 4,857 451 2,975,850 0 0 0 0 0 4,857 451 2,975,850 Affordable Housing - Affordable Rent £ Int / Sub-Market £ Starter Homes £ Transfer Values (£) (% of MV) - 0% 0% 80% 2 Bed houses 146,000 189,000 250,000 capped 3 Bed houses 165,000 214,000 250,000 capped 4 Bed houses 202,000 262,000 250,000 capped 5 Bed houses 9,3000 310,000 250,000 capped 5 Bed houses 9,3000 310,000 250,000 capped 5 Bed Apartment 9,3000 127,000 196,000 5 Bed Apartment 9,3000 127,000 196,000 capped									
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5 Bed houses 720,000 500,000 575,000 720,000 4,645 432 0 1 Bed Apartment 245,000 175,000 210,000 245,000 4,900 455 1,530,638 2 Bed Apartment 340,000 265,000 295,000 340,000 4,857 451 2,975,850 Affordable Housing - Affordable Rent £ Int / Sub-Market £ Starter Homes £ Transfer Values (£) (% of MV) - 0% 0% 80%									0
1 Bed Apartment 245,000 175,000 210,000 245,000 4,900 455 1,530,638 2 Bed Apartment 340,000 265,000 295,000 340,000 4,857 451 2,975,850 0 0 0 0 0 4,857 451 2,975,850 4,500 4,800 4,857 451 2,975,850 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0									0
2 Bed Apartment 340,000 265,000 295,000 340,000 4,857 451 2,975,850 0 0 0 0 4,506,488 Affordable Housing - Affordable Rent £ Int / Sub-Market £ Starter Homes £ Transfer Values (£) (% of MV) - 0% 0% 80% 2 50,000 capped 3 Bed houses 146,000 189,000 250,000 capped 4 Bed houses 202,000 262,000 250,000 capped 5 Bed houses 239,000 310,000 250,000 capped 5 Bed houses 239,000 310,000 250,000 capped 5 Bed houses 239,000 310,000 250,000 capped 5 Bed Apartment 98,000 127,000 186,000 250,000 capped 5 Bed Apartment 131,000 169,000 250,000 capped 5 Sed Apartment 131,000 169,000 250,000 Capped									
- 0 0 0 0 0 0 0 4,506,488 Affordable Housing - Affordable Rent £ Int / Sub-Market £ Starter Homes £ Transfer Values (£) (% of MV) - 0% 0% 80% 2 Bed houses 146,000 189,000 250,000 capped 3 Bed houses 165,000 214,000 250,000 capped 4 Bed houses 202,000 262,000 250,000 capped 5 Bed houses 239,000 310,000 250,000 capped 5 Bed houses 9,000 127,000 196,000 2 Bed Apartment 98,000 127,000 196,000 2 Bed Apartment 131,000 169,000 250,000 capped	1								
Affordable Housing - Affordable Rent £ Int / Sub-Market £ Starter Homes £ Transfer Values (£) (% of MV) - 0% 0% 80% 2 Bed houses 146,000 189,000 250,000 capped 3 Bed houses 165,000 214,000 250,000 capped 4 Bed houses 202,000 262,000 250,000 capped 5 Bed houses 239,000 310,000 250,000 capped 1 Bed Apartment 98,000 127,000 196,000 2 Bed Apartment 131,000 169,000 250,000 capped	-				340,000	4,037	401		
Transfer Values (£) (% of MV) - 0% 0% 80% 2 Bed houses 146,000 189,000 250,000 capped 3 Bed houses 165,000 214,000 250,000 capped 4 Bed houses 202,000 262,000 250,000 capped 5 Bed houses 239,000 310,000 250,000 capped 1 Bed Apartment 98,000 127,000 196,000 2 Bed Apartment 131,000 169,000 250,000 capped	Affordable Housing -	Λ#α:	rdable Root £	Int / Sub-Market C	Starter Homos C			-	4,506,488
2 Bed houses 146,000 189,000 250,000 capped 3 Bed houses 165,000 214,000 250,000 capped 4 Bed houses 202,000 262,000 250,000 capped 5 Bed houses 239,000 310,000 250,000 capped 1 Bed Apartment 98,000 127,000 196,000 2 Bed Apartment 131,000 169,000 250,000 capped		Alloi							
3 Bed houses 165,000 214,000 250,000 capped 4 Bed houses 202,000 282,000 250,000 capped 5 Bed houses 239,000 310,000 250,000 capped 1 Bed Apartment 98,000 127,000 196,000 2 Bed Apartment 131,000 169,000 250,000 capped						canned			
4 Bed houses 202,000 262,000 250,000 capped 5 Bed houses 239,000 310,000 250,000 capped 1 Bed Apartment 98,000 127,000 196,000 2 Bed Apartment 131,000 169,000 250,000 capped									
5 Bed houses 239,000 310,000 250,000 capped 1 Bed Apartment 98,000 127,000 196,000 2 Bed Apartment 131,000 169,000 250,000 capped									
1 Bed Apartment 98,000 127,000 196,000 2 Bed Apartment 131,000 169,000 250,000 capped									
2 Bed Apartment 131,000 169,000 250,000 capped						саррец			
						canned			
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					Ü				



GDV	15			3,548,243
	3			669,000
-	0	@	0	<u> </u>
2 Bed Apartment	2	@	250,000	375,000
1 Bed Apartment	2	@	196,000	294,000
5 Bed houses	0	@	250,000	-
4 Bed houses	0	@	250,000	-
3 Bed houses	0	@	250,000	-
2 Bed houses	0	@	250,000	-
Starter Homes GDV -				
	2			226,440
· -	0	@	0	-
2 Bed Apartment	1	@	169,000	129,285
1 Bed Apartment	1	@	127,000	97,155
5 Bed houses	0	@	310,000	-
4 Bed houses	0	@	262,000	-
3 Bed houses	0	@	214,000	-
2 Bed houses	0	@	189,000	<u>-</u>
Int / Sub-Market GDV -	ŭ			0.10,000
	3			340,065
- Dea Apartment	0	@	0	194,555
2 Bed Apartment	1	@	131,000	194,535
Bed nouses 1 Bed Apartment	1	@	239,000 98,000	145,530
4 Bed houses 5 Bed houses	0	@	202,000	-
3 Bed houses 4 Bed houses	0	@	165,000	-
	0	@	146,000	-
Affordable Rent GDV - 2 Bed houses	0		440,000	
AW LLL B CDV	8			2,312,738
-	0	@	0	
2 Bed Apartment	5	@	340,000	1,700,850
1 Bed Apartment	2	@	245,000	611,888
5 Bed houses	0	@	720,000	-
4 Bed houses	0	@	550,000	-
3 Bed houses	0	@	440,000	-
2 Bed houses	0	@	340,000	-
OMS GDV -				
GROSS DEVELOPMENT VALUE				

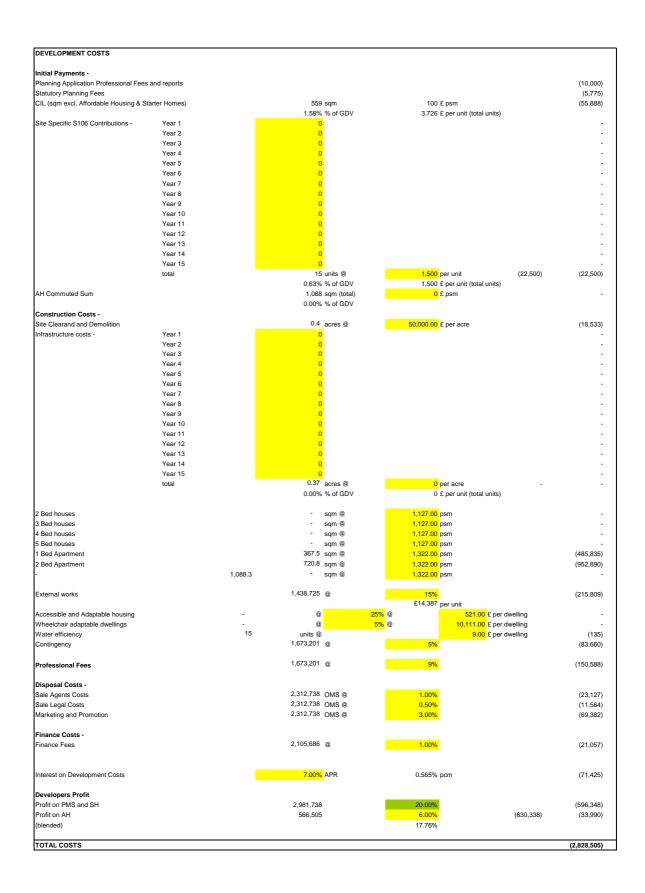
AH on-site cost (£MV - £GDV)

AH on-site cost analysis

958,245 £ 63,883 £ per unit (total units)

881 £ psm (total GIA sqm)







RESIDUAL LAND VALUE			
Residual Land Value (gross)			719,738
SDLT	719,738 @	5.0%	(28,790)
Acquisition Agent fees	719,738 @	1.0%	(7,197)
Acquisition Legal fees	719,738 @	0.5%	(3,599)
Interest on Land	719,738 @	7.0%	(50,382)
Residual Land Value (net)	41,985 per plot		629,770
	4,198,469 £ per ha	1,699,097 £ per acre	

THRESHOLD LAND VALUE						
Residential Density		100	dph			
Site Area		0.15	ha	0.37	acres	
	density check	7,255	sqm/ha	31,605	sqft/ac	
Threshold Land Value		1,389,938	£ per ha	562,500	£ per acre	
		13,899	£ per plot			208,491

BALANCE			
Surplus/(Deficit)	2,808,531 £ per ha	1,136,597 £ per acre	421,280



					AH - % on site			
Balance (RLV - TLV)	421,280	20%	25%	30%	35%	40%	45%	
	0	867,924	801,090	734,256	667,422	609,941	542,334	474,
	10	859,470	793,164	726,858	660,553	603,527	536,455	469,
	20	851,016	785,239	719,461	663,651	597,114	530,576	464,
	30	842,562	777,313	712,064	656,703	590,700	524,697	458,
	40	834,108	769,387	704,667	649,755	584,286	518,817	453,
CIL £psm	50	825,654	761,462	697,270	642,807	577,872	512,938	448,
	60	817,200	753,536	689,872	635,858	571,459	507,059	442,
	70	808,746	745,611	682,475	628,910	565,045	501,179	437,
	80	800,292	737,685	675,078	621,962	558,631	495,300	431,
	90	791,838	729,760	667,681	615,014	552,217	489,421	426,
	100	783,384	721,834	660,284	608,065	545,804	483,542	421,
	110	774,930	713,908	662,845	601,117	539,390	477,662	415,
	120	766,476	705,983	655,362	594,169	532,976	471,783	410,
	130	758,023	698,057	647,879	587,221	526,562	465,904	405,
	140	749,569	690,132	640,396	580,272	520,149	460,025	399,
	150	741,115	682,206	632,914	573,324	513,735	454,145	394,
	160	732,661	674,281	625,431	566,376	507,321	448,266	389,
	170	724,207	666,355	617,948	559,428	500,907	442,387	383,
	180	715,753	658,429	610,466	552,480	494,493	436,507	378,
	190	707,299	660,434	602,983	545,531	488,080	430,628	373,
	200	698,845	652,417	595,500	538,583	481,666	424,749	367,
Ļ		200,210	332,711		303,000	101,000	12.,,	30.,
					AH - % on site			
Balance (RLV - TLV)	421,280	20%	25%	30%	35%	40%	45%	5
1	15.0%	972,360	900,807	829,254	757,701	686,148	624,111	551,
1	16.0%	934,565	865,012	795,460	725,908	666,353	595,997	525,
ofit (private sales & Starter Homes)	17.0%	896,770	829,218	761,666	694,114	636,216	567,883	499,
	18.0%	858,975	793,423	727,872	662,320	606,078	539,769	473,
	19.0%	821,179	757,629	694,078	640,227	575,941	511,655	447,
	20.0%	783,384	721,834	660,284	608,065	545,804	483,542	421,
	21.0%	745,589	686,039	636,143	575,904	515,666	455,428	395,
	22.0%	707,794	660,172	601,958	543,743	485,529	427,314	369,
	23.0%	669,999	623,964	567,773	511,582	455,391	399,200	343,
	24.0%	641,923	587,755	533,588	479,421	425,254	371,086	316,
	25.0%	603,691	551,547	499,403	447,260	395,116	342,972	290,
l	20.070	000,001	001,011	100,100	111,200	000,110	012,072	200,
					AH - % on site			
Balance (RLV - TLV)	421,280	20%	25%	30%	35%	40%	45%	540
	225,000	908,479	846,928	785,378	733,160	670,898	608,636	546,
	300,000	880,680	819,130	757,579	705,361	643,099	580,837	518,
	375,000	852,881	791,331	729,781	677,562	615,300	553,038	490,
TLV (per acre)	450,000	825,082	763,532	701,982	649,764	587,502	525,240	462,
	525,000	797,284	735,733	674,183	621,965	559,703	497,441	435,
	600,000	769,485	707,935	646,384	594,166	531,904	469,642	407,
	675,000	741,686	680,136	618,586	566,367	504,105	441,843	379,
	750,000	713,887	652,337	590,787	538,569	476,307	414,045	351,
1	825,000	686,089	624,538	562,988	510,770	448,508	386,246	323,
1	900,000	658,290	596,740	535,189	482,971	420,709	358,447	296,
1	975,000	630,491	568,941	507,391	455,172	392,910	330,648	268,
1	1,050,000	602,692	541,142	479,592	427,374	365,112	302,850	240.
1	1,125,000	574,894	513,343	451,793	399,575	337,313	275,051	212,
1	1,200,000	547,095	485,545	423,994	371,776	309,514	247,252	184,
1								157,
1	1,275,000	519,296	457,746	396,196	343,977	281,715	219,453	
1	1,350,000	491,497 463,699	429,947 402.148	368,397 340.598	316,179 288,380	253,917 226.118	191,655 163,856	129, 101.
	1,425,000 1,500,000	463,699 435,900	402,148 374,350	340,598 312,799	288,380 260,581	226,118 198,319	163,856 136,057	101, 73,
l	.,000,000	.00,000	0. 1,000	312,103	230,001	.00,010	.00,007	73,
	_				AH - % on site			
Balance (RLV - TLV)	421,280	20%	25%	30%	35%	40%	45%	5
1	75	707,187	645,637	594,053	531,791	469,529	407,267	345,
1	80	726,237	664,686	613,121	550,859	488,598	426,336	364,
Density (dph)	85	743,045	681,494	619,944	567,685	505,423	443,161	380,
1	90	757,985	696,435	634,885	582,641	520,379	458,117	395,
1	95	771,353	709,803	648,253	596,022	533,760	471,498	409,
	100	783,384	721,834	660,284	608,065	545,804	483,542	421,
	105	794,270	732,719	671,169	618,962	556,700	494,438	432,
					ALL 0/ "			
Balance (RLV - TLV)	421,280	20%	25%	30%	AH - % on site 35%	40%	45%	
Jaianoe (ICLV - ILV)	96%	853,885	792,147	730,409			553,907	491,
1					668,671	616,359		
ال عبيا ما	98%	818,635	756,990	695,346	643,438	581,081	518,724	456,
Construction Cost (£psm)	100%	783,384	721,834	660,284	608,065	545,804	483,542	421,
(100% = base case scenario)	102%	748,134	686,678	634,859	572,693	510,526	448,359	386,
· · · · · · · · · · · · · · · · · · ·	104%	712,884	661,463	599,392	537,320	475,248	413,176	351,
	106%	677,633	625,900	563,924	501,947	439,970	377,993	316,
		677,633 652,219	625,900 590,338	563,924 528,456	501,947 466,574	439,970 404,692	377,993 342,810	316,0 280,9



SCHEME DETAILS - ASSUMPTIONS								
CIL					100 £	psm		
Total number of units in scheme				•	% total units	% AH/SH		15
AH Policy requirement %				AH Target	40%			
of which starter homes					20%	50.0%		
AH tenure split %	Affordable Rent			66%	13%	33.0%		
	Int/Sub-Market			34%	7%	17.0%		
Open Market housing					60%			
					100%	100.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		0%	0	0%	0		0%	0
3 Bed houses		0%	0	0%	0		0%	0
4 Bed houses		0%	0	0%	0		0%	0
5 Bed houses		0%	0	0%	0		0%	0
1 Bed Apartment		33%	3	50%	3		40%	6
2 Bed Apartment		67%	6	50%	3		60%	9
-		0%	0	0%	0		0%	0
Total number of units		100%	9	100%	6		100%	15
	Net	sales (NIA) per	unit		Net to Gross %	(Gross (GIA) per unit	
Unit Floor areas -		(sqm)	(sqft)		%		(sqm)	(sqft)
2 Bed houses		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	886
-		0.0	0		85.0%		0.0	0
	Ma	rket Units GIA		AH units GIA		,	Total GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		0.0	0	0.0	0		0.0	0
3 Bed houses		0.0	0	0.0	0		0.0	0
4 Bed houses		0.0	0	0.0	0		0.0	0
5 Bed houses		0.0	0	0.0	0		0.0	0
1 Bed Apartment		176.3	1,898	176.5	1,900		352.8	3,797
2 Bed Apartment		494.4	5,321	247.1	2,659		741.4	7,981
-		0.0	0	0.0	0		0.0	0
		670.7	7,219	423.5	4,559		1,094.2	11,778
				38.71%	AH % by floor area	due to mix		
Open Market Sales values (£) -	н	L	М	M	£psm	£psf		total MV £ (no AH)
2 Bed houses	340,000	265,000	295,000	295,000	3,933	365		0
3 Bed houses	440,000	300,000	375,000	375,000	4,167	387		0
4 Bed houses	550,000	400,000	475,000	475,000	3,654	339		0
5 Bed houses	720,000	500,000	575,000	575,000	3,710	345		0
1 Bed Apartment	245,000	175,000	210,000	210,000	4,200	390		1,259,370
2 Bed Apartment	340,000	265,000	295,000	295,000	4,214	392		2,655,885
-	0	0	0				-	3,915,255
Affordable Housing -	Affor	dable Rent £	Int / Sub-Market £	Starter Homes £				5,515,255
Transfer Values (£) (% of MV) -		0%	0%	80%				
2 Bed houses		146,000	189,000	236,000				
3 Bed houses		165,000	214,000	250,000				
4 Bed houses		202,000	262,000	250,000	capped			
5 Bed houses		239,000	310,000	250,000	capped			
1 Bed Apartment		98,000	127,000	168,000				
2 Bed Apartment		131,000	169,000	236,000				
-		0	0	0				
L								



GDV	15			3,383,925
	3			606,000
-	0	@	0	<u> </u>
2 Bed Apartment	2	@	236,000	354,000
1 Bed Apartment	2	@	168,000	252,000
5 Bed houses	0	@	250,000	-
4 Bed houses	0	@	250,000	-
3 Bed houses	0	@	250,000	-
2 Bed houses	0	@	236,000	-
Starter Homes GDV -				
	1			150,960
, -	0	@	0	-
2 Bed Apartment	1	@	169,000	86,190
1 Bed Apartment	1	@	127,000	64,770
5 Bed houses	0	@	310,000	-
4 Bed houses	0	@	262,000	-
3 Bed houses	0	@	214,000	-
2 Bed houses	0	@	189,000	-
Int / Sub-Market GDV -	-			220,710
	2			226,710
- Dea Apartment	0	@	0	129,090
2 Bed Apartment	1	@	131,000	129,690
5 Bed nouses 1 Bed Apartment	1	@	98,000	97,020
4 Bed houses 5 Bed houses	0	@	202,000 239,000	-
3 Bed houses 4 Bed houses	0	@	165,000	-
	0	@	146,000	-
Affordable Rent GDV - 2 Bed houses	0		440,000	
4% - 1:11 B - 4 0BV	9			2,400,255
-	0	@	0	
2 Bed Apartment	6	@	295,000	1,770,885
1 Bed Apartment	3	@	210,000	629,370
5 Bed houses	0	@	575,000	
4 Bed houses	0	@	475,000	-
3 Bed houses	0	@	375,000	-
2 Bed houses	0	@	295,000	-
OMS GDV -				
GROSS DEVELOPMENT VALUE				

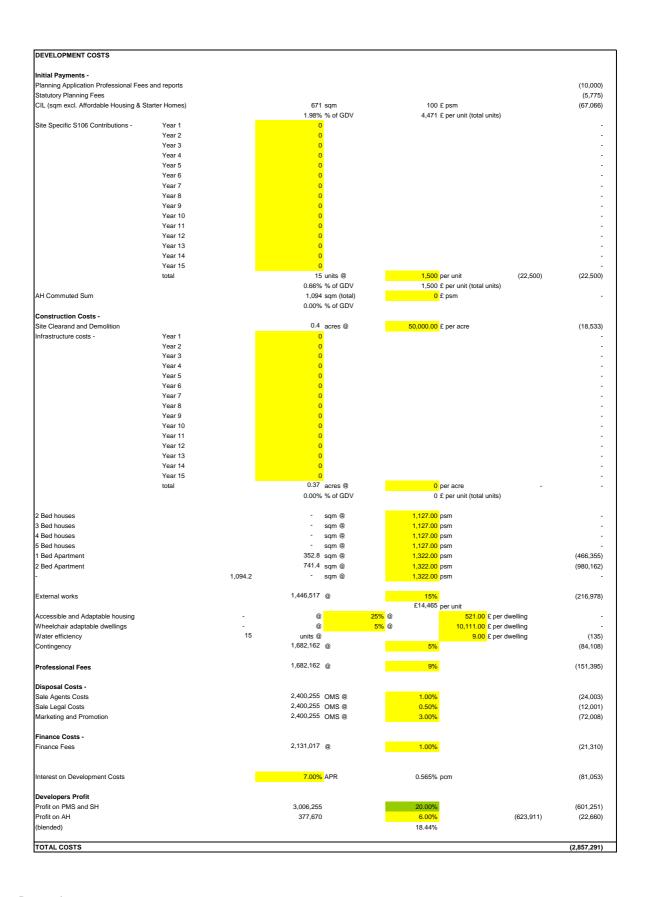
AH on-site cost (£MV - £GDV)

AH on-site cost analysis

531,330 £ 35,422 £ per unit (total units)

486 £ psm (total GIA sqm)







RESIDUAL LAND VALUE			
Residual Land Value (gross)			526,634
SDLT	526,634 @	5.0%	(21,065)
Acquisition Agent fees	526,634 @	1.0%	(5,266)
Acquisition Legal fees	526,634 @	0.5%	(2,633)
Interest on Land	526,634 @	7.0%	(36,864)
Residual Land Value (net)	30,720 per plot		460,805
	3,072,032 £ per ha	1,243,234 £ per acre	

THRESHOLD LAND VALUE						
Residential Density		100	dph			
Site Area		0.15	ha	0.37	acres	
	density check	7,295	sqm/ha	31,776	sqft/ac	
Threshold Land Value		1,389,938	£ per ha	562,500	£ per acre	
		13,899	£ per plot			208,491

BALANCE			
Surplus/(Deficit)	1,682,094 £ per ha	680,734 £ per acre	252,314



	_				AH - % on site			
Balance (RLV - TLV)	252,314	20%	25%	30%	35%	40%	45%	5
	0	503,853	457,003	410,152	363,302	316,452	269,601	227,6
	10	495,301	448,985	402,670	356,354	310,038	263,722	222,2
	20	486,750	440,968	395,187	349,405	303,624	257,843	216,8
	30	478,198	432,951	387,704	342,457	297,210	251,964	211,4
	40	469,646	424,934	380,221	335,509	290,797	246,084	206,0
CIL £psm	50	461,095	416,917	372,739	328,561	284,383	240,205	200,
OIL Zp3III	60							
		452,543	408,899	365,256	321,613	277,969	234,326	195,
	70	443,991	400,882	357,773	314,664	271,555	233,440	189,
	80	435,440	392,865	350,291	307,716	265,142	227,494	184,4
	90	426,888	384,848	342,808	300,768	258,728	221,547	179,
	100	418,336	376,831	335,325	293,820	252,314	215,601	173,
	110	409,785	368,813	327,842	286,871	245,900	209,654	168,
	120	401,233	360,796	320,360	279,923	239,487	203,708	162,
	130	392,681	352,779	312,877	272,975	233,073	197,761	157,4
	140	384,130	344,762	305,394	266,027	231,632	191,815	151,9
	150	375,578	336,745	297,912	259,078	225,145	185,868	146,
	160	367,026	328,728	290,429	252,130	218,658	179,922	141,
	170	358,475	320,710	282,946	245,182	212,171	173,975	135,7
	180	349,923	312,693	275,463	238,234	205,684	168,029	130,3
	190	341,371	304,676	267,981	231,286	199,197	162,082	124,9
	200	332,820	296,659	260,498	229,284	192,710	156,136	119,
I	200	002,020	200,000	230,730	220,204	.02,710	.00,100	113,
					AH - % on site			
Balance (RLV - TLV)	252,314	20%	25%	30%	35%	40%	45%	5
	15.0%	584,864	534,607	484,351	434,094	383,838	333,581	283,
	16.0%	551,558	503,052	454,546	406,039	357,533	309,027	260,
rofit (private sales & Starter Homes)	17.0%	518,253	471,497	424,740	377,984	331,228	284,472	237,
Com (private sales & Starter Horlies)								
	18.0%	484,947	439,941	394,935	349,929	304,924	259,918	219,7
	19.0%	451,642	408,386	365,130	321,875	278,619	235,363	196,6
	20.0%	418,336	376,831	335,325	293,820	252,314	215,601	173,6
	21.0%	385,031	345,275	305,520	265,765	230,975	190,765	150,5
	22.0%	351,725	313,720	275,715	237,710	204,370	165,930	127,4
	23.0%	318,420	282,165	245,910	214,434	177,764	141,095	104,4
	24.0%	285,114	250,610	220,957	186,058	151,159	116,260	81,3
l	25.0%	251,809	223,940	190,812	157,683	124,554	91,425	58,2
					AH - % on site			
Balance (RLV - TLV)	252,314	20%	25%	30%	35%	40%	45%	5
	225,000	543,431	501,925	460,420	418,914	377,409	340,695	298,7
	300,000	515,632	474,126	432,621	391,115	349,610	312,896	270,9
	375,000	487,833	446,328	404,822	363,317	321,811	285,097	243,
TLV (par agra)								
TLV (per acre)	450,000	460,034	418,529	377,023	335,518	294,012	257,299	215,
	525,000	432,236	390,730	349,225	307,719	266,214	229,500	187,
	600,000	404,437	362,931	321,426	279,920	238,415	201,701	159,
	675,000	376,638	335,133	293,627	252,122	210,616	173,902	131,9
	750,000	348,839	307,334	265,828	224,323	182,817	146,104	104,
	825,000	321,041	279,535	238,030	196,524	155,019	118,305	76,
	900,000	293,242	251,736	210,231	168,725	127,220	90,506	48,
	975,000	265,443	223,938	182,432	140,927	99,421	62,707	20,
	1,050,000	237,644	196,139	154,633	113,128	71,622	34,909	(7,0
	1,125,000	209,846	168,340	126,835	85,329	43,824	7,110	(34,8
	1,200,000	182,047	140,541	99,036	57,530	16,025	(20,689)	(62,6
	1,275,000	154,248	112,743	71,237	29,732	(11,774)	(48,488)	(90,4
	1,350,000							(118,2
	4 405 000	126,449	84,944	43,438	1,933	(39,573)	(76,286)	
	1,425,000	98,651	57,145	15,640	(25,866)	(67,371)	(104,085)	(146,0
	1,500,000	70,852	29,346	(12,159)	(53,665)	(95,170)	(131,884)	(173,8
					ALI 0/:+-			
Rajanas (DI)/ TIVA	252 244	209/	250/	30%	AH - % on site	400/	AEO/	
Balance (RLV - TLV)	252,314	20%	25%		35%	40%	45%	5
	75	342,062	300,556	259,051	217,545	176,040	139,249	97,2
	80	361,130	319,625	278,119	236,614	195,108	158,337	116,3
Density (dph)	85	377,956	336,450	294,945	253,439	211,933	175,179	133,
	90	392,911	351,406	309,900	268,395	226,889	190,150	148,
	95	406,293	364,787	323,282	281,776	240,271	203,545	161,5
	100	418,336			293,820	252,314		
	100	418,336 429,233	376,831 387 727	335,325		252,314 263,210	215,601	173,6
	105	429,233	387,727	346,222	304,716	203,210	226,508	184,
					AH - % on site			
Balance (RLV - TLV)	252,314	20%	25%	30%	35%	40%	45%	5
	96%		447,956					239,4
		489,652		406,261	364,565	322,870	281,174	
_	98%	453,994	412,394	370,793	329,193	287,592	245,991	209,1
Construction Cost (£psm)	100%	418,336	376,831	335,325	293,820	252,314	215,601	173,6
(100% = base case scenario)	102%	382,678	341,268	299,857	258,447	221,899	180,016	138,
,		347,020	305,705	264,389	228,006	186,218	144,431	102,6
,	104%	047,020						
(192,229	150,537	108.846	67 1
	106%	311,362	270,142	233,921	192,229 156,452	150,537 114,856	108,846	67,1
(222 220 000.000)					192,229 156,452 120,593	150,537 114,856 79,012	108,846 73,217 37,431	67,1 31,5



CIL					100 £	psm		
otal number of units in scheme					% total units	% AH/SH		15
H Policy requirement %				AH Target	35%			
of which starter homes					20%	57.1%		
H tenure split %	Affordable Rent			66%	10%	28.3%		
	Int/Sub-Market			34%	5%	14.6%		
Open Market housing					65%			
					100%	100.0%		
Init mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
Bed houses		0%	0	0%	0		0%	(
Bed houses		0%	0	0%	0		0%	(
Bed houses		0%	0	0%	0		0%	(
Bed houses		0%	0	0%	0		0%	(
Bed Apartment		33%	3	50%	3		39%	6
Bed Apartment		67%	7	50%	3		61%	9
,		0%	0	0%	0		0%	
otal number of units		100%	10	100%	5		100%	15
	Ne	t sales (NIA) per u	unit		Net to Gross %	Gro	ss (GIA) per unit	
Init Floor areas -		(sqm)	(sqft)		%		(sqm)	(sqft
Bed houses		75.0	807		100.0%		75.0	801
Bed houses		90.0	969		100.0%		90.0	969
Bed houses		130.0	1,399		100.0%		130.0	1,399
Bed houses		155.0	1,668		100.0%		155.0	1,668
Bed Apartment		50.0	538		85.0%		58.8	633
Bed Apartment		70.0	753		85.0%		82.4	886
		0.0	0		85.0%		0.0	-
	Ma	rket Units GIA		AH units GIA		Tota	il GIA	
otal Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft
Bed houses		0.0	0	0.0	0		0.0	(=4
Bed houses		0.0	0	0.0	0		0.0	
Bed houses		0.0	0	0.0	0		0.0	
Bed houses		0.0	0	0.0	0		0.0	
Bed Apartment		191.0	2,056	154.4	1,662		345.4	3,718
Bed Apartment		535.6	5,765	216.2	2,327		751.7	8,092
Ded Apartment		0.0	0,703	0.0	2,327		0.0	0,032
	_	726.5	7,820	370.6	3,989		1,097.1	11,809
		720.5	7,020		AH % by floor area	due to mix	1,037.1	11,00
Open Market Sales values (£) -	Н	L	М	L	£psm	£psf		total MV £ (no AH
Bed houses	340,000	265,000	295,000	265,000	3,533	328		total WV 2 (110 All
Bed houses	440,000	300,000	375,000	300,000	3,333	310		
Bed houses	550,000	400,000	475,000	400,000	3,077	286		
Bed houses	720,000	500,000	575,000	500,000	3,226	300		
Bed Apartment	245,000	175,000	210,000	175,000	3,500	325		1,027,55
Bed Apartment	340,000	265,000	295,000	265,000	3,786	352		2,418,98
. Dod / partinorit	0	0	0	200,000		302	_	
Affordable Housing -	Affor	dable Rent £	Int / Sub-Market £	Starter Homes £				3,446,543
ransfer Values (£) (% of MV) -	Alloi	0%	0%	80%				
Bed houses		146,000	189,000	212,000				
Bed houses		165,000	214,000	240,000				
Bed houses		202,000	262,000	250,000	canned			
Bed houses		239,000	310,000	250,000				
		98,000	127,000	140,000	capped			
Rod Apartmont								
Bed Apartment Bed Apartment		131,000	169,000	212,000				



GROSS DEVELOPMENT VALUE				
OMS GDV -				
2 Bed houses	0	@	265,000	-
3 Bed houses	0	@	300,000	-
4 Bed houses	0	@	400,000	-
5 Bed houses	0	@	500,000	-
1 Bed Apartment	3	@	175,000	568,181
2 Bed Apartment	7	@	265,000	1,723,361
-	0	@	0	-
	10			2,291,543
Affordable Rent GDV -				
2 Bed houses	0	@	146,000	-
3 Bed houses	0	@	165,000	-
4 Bed houses	0	@	202,000	-
5 Bed houses	0	@	239,000	-
1 Bed Apartment	1	@	98,000	72,765
2 Bed Apartment	1	@	131,000	97,268
-	0	@	0	-
	1			170,033
Int / Sub-Market GDV -				
2 Bed houses	0	@	189,000	-
3 Bed houses	0	@	214,000	-
4 Bed houses	0	@	262,000	-
5 Bed houses	0	@	310,000	-
1 Bed Apartment	0	@	127,000	48,578
2 Bed Apartment	0	@	169,000	64,643
-	0	@	0	-
	1			113,220
Starter Homes GDV -				
2 Bed houses	0	@	212,000	-
3 Bed houses	0	@	240,000	-
4 Bed houses	0	@	250,000	-
5 Bed houses	0	@	250,000	-
1 Bed Apartment	2	@	140,000	210,000
2 Bed Apartment	2	@	212,000	318,000
ļ-	0	@	0	-
	3			528,000
GDV	15			3,102,795

AH on-site cost (£MV - £GDV)

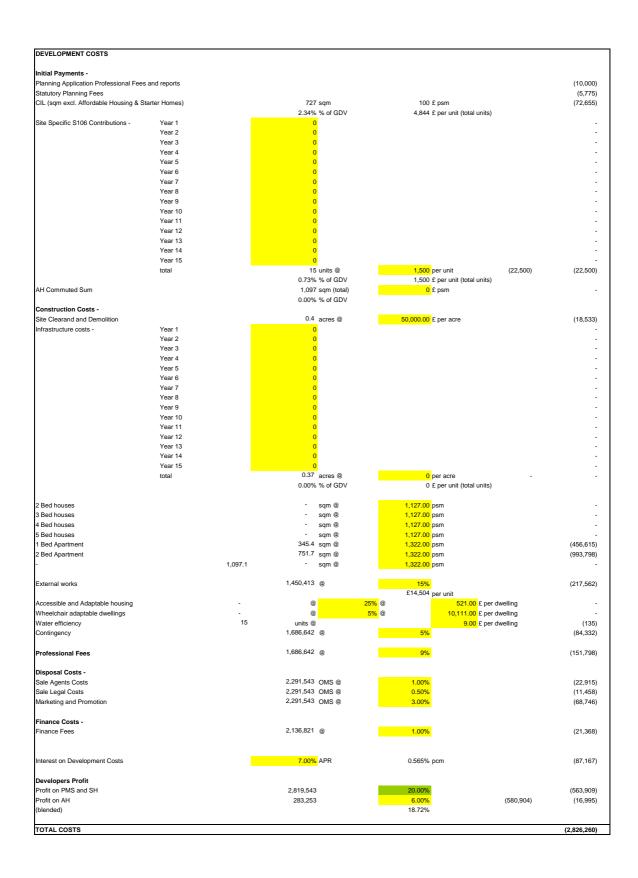
AH on-site cost analysis

343,748 £

22,917 £ per unit (total units)

313 £ psm (total GIA sqm)







RESIDUAL LAND VALUE			
Residual Land Value (gross)			276,535
SDLT	276,535 @	5.0%	(8,296)
Acquisition Agent fees	276,535 @	1.0%	(2,765)
Acquisition Legal fees	276,535 @	0.5%	(1,383)
Interest on Land	276,535 @	7.0%	(19,357)
Residual Land Value (net)	16,316 per plot		244,733
	1,631,555 £ per ha	660,281 £ per acre	

THRESHOLD LAND VALUE			
Residential Density	100	dph	
Site Area	0.15	ha 0.37	acres
density	check 7,314	sqm/ha 31,862	sqft/ac
Threshold Land Value	1,389,938	£ per ha 562,500	£ per acre
	13,899	£ per plot	208,491

BALANCE			
Surplus/(Deficit)	241,617 £ per ha	97,781 £ per acre	36,243



	_				AH - % on site			
Balance (RLV - TLV)	36,243	20%	25%	30%	35%	40%	45%	5
	0	201,130	169,697	138,265	106,832	75,399	43,966	17,
	10	192,481	161,588	130,696	99,804	68,912	37,992	11.
	20	183,831	153,480	123,128	92,776	62,397	32,012	6
	30	175,182	145,371	115,555	85,714	55,873	26,032	
	40	166,532	137,242	107,944	78,647	49,349	20,052	(4,
CIL £psm	50	157,841	129,087	100,333	71,579	42,826	14,072	(10,
	60	149,143	120,932	92,722	64,512	36,302	12,986	(15,
	70	140,444	112,778	85,111	57,445	29,778	6,871	(21,
	80	131,746	104,623	77,500	50,377	23,254	756	(26,
	90	123,048	96,468	69,889	43,310	16,731	(5,359)	(32,
	100	114,349	88,314	62,278	36,243	15,149	(11,475)	(38,0
	110	105,651	80,159	54,667	29,175	8,478	(17,590)	(43,6
	120	96,953	72,004	47,056	22,108	1,807	(23,705)	(49,
	130	88,254	63,850	39,445	15,040	(4,864)	(29,820)	(54,
	140	79,556	55,695	31,834	12,865	(11,535)	(35,936)	(60,
	150	70,858	47,540	24,223	5,638	(18,206)	(42,051)	(65,
	160	62,159	39,386	16,612	(1,589)	(24,878)	(48,166)	(71,
	170	53,461	31,231	13,916	(8,816)	(31,549)	(54,281)	(77,0
	180	44,763	23,076	6,133	(16,043)	(38,220)	(60,396)	(82,
	190	36,065	14,922	(1,650)	(23,271)	(44,891)	(66,512)	(88,
	200	27,366	11,632	(9,433)	(30,498)	(51,562)	(72,627)	(93,
1			,	(0,100)	(20,100)	(51,552)	(-2,-2-)	(00)
					AH - % on site			
Balance (RLV - TLV)	36,243	20%	25%	30%	35%	40%	45%	
1	15.0%	257,192	228,679	194,843	161,007	127,172	93,336	59
1	16.0%	232,881	200,606	168,330	136,054	103,779	71,503	39
rofit (private sales & Starter Homes)	17.0%	203,248	172,533	141,817	111,101	80,386	49,670	18
Ţ.	18.0%	173,615	144,460	115,304	86,148	56,993	27,837	3
1	19.0%	143,982	116,387	88,791	61,196	33,600	10,852	(17,
1	20.0%	114,349	88,314	62,278	36,243	15,149	(11,475)	(38,0
1	21.0%	84,716	60,241	35,765	16,256	(8,772)	(33,801)	(58,
1	22.0%	55,083	32,168	14,173	(9,260)	(32,694)	(56,127)	(79,
1	23.0%	25,450	8,899	(12,939)	(34,777)	(56,615)	(78,454)	(99,
1	24.0%	435	(19,808)	(40,051)	(60,294)	(80,537)	(99,590)	(120,
1	25.0%	(29,868)	(48,516)	(67,163)	(85,811)	(103,309)	(122,163)	(120,0
1	20.070	(20,000)	(10,010)	(01,100)	(00,011)	(100,000)	(122,100)	(,
					AH - % on site			
Balance (RLV - TLV)	36,243	20%	25%	30%	35%	40%	45%	
	225,000	239,444	213,408	187,373	161,337	140,244	113,620	86
	300,000	211,645	185,609	159,574	133,538	112,445	85,821	59
	375,000	183,846	157,811	131,775	105,739	84,646	58,022	31
TLV (per acre)	450,000	156,047	130,012	103,976	77,941	56,847	30,223	3
" 1	525,000	128,249	102,213	76,178	50,142	29,049	2,425	(24,
	600,000	100,450	74,414	48,379	22,343	1,250	(25,374)	(51,
	675,000	72,651	46,616	20,580	(5,456)	(26,549)	(53,173)	(79,
	750,000	44,852	18,817	(7,219)	(33,254)	(54,348)	(80,972)	(107,
	825,000	17,054		(35,017)	(61,053)			(135,
			(8,982)			(82,146)	(108,770)	
	900,000	(10,745)	(36,781)	(62,816)	(88,852)	(109,945)	(136,569)	(163,
1	975,000	(38,544)	(64,579)	(90,615)	(116,651)	(137,744)	(164,368)	(190,
1	1,050,000	(66,343)	(92,378)	(118,414)	(144,449)	(165,543)	(192,167)	(218,
1	1,125,000	(94,141)	(120,177)	(146,212)	(172,248)	(193,341)	(219,965)	(246,
1	1,200,000	(121,940)	(147,976)	(174,011)	(200,047)	(221,140)	(247,764)	(274,
1	1,275,000	(149,739)	(175,774)	(201,810)	(227,846)	(248,939)	(275,563)	(302,
1	1,350,000	(177,538)	(203,573)	(229,609)	(255,644)	(276,738)	(303,362)	(329,
1	1,425,000	(205,336)	(231,372)	(257,407)	(283,443)	(304,536)	(331,160)	(357,
	1,500,000	(233,135)	(259,171)	(285,206)	(311,242)	(332,335)	(358,959)	(385,
					ALL 0/ :			
		200:	0		AH - % on site	40	4801	
Balance (RLV - TLV)	36,243	20%	25%	30%	35%	40%	45%	
1	75	37,959	11,923	(14,113)	(40,148)	(61,397)	(88,021)	(114,
1	80	57,056	31,021	4,985	(21,050)	(42,261)	(68,885)	(95,
Density (dph)	85	73,907	47,872	21,836	(4,200)	(25,375)	(51,999)	(78,
1	90	88,886	62,850	36,815	10,779	(10,366)	(36,990)	(63,
1	95	102,288	76,252	50,216	24,181	3,063	(23,561)	(50,
1	100	114,349	88,314	62,278	36,243	15,149	(11,475)	(38,0
	105	125,262	99,227	73,191	47,156	26,085	(539)	(27,
Į.								
					AH - % on site			
Balance (RLV - TLV)	36,243	20%	25%	30%	35%	40%	45%	
1	96%	186,767	160,548	134,329	108,110	81,891	55,672	29
1	98%	150,619	124,486	98,354	72,222	46,090	19,958	(1,
Construction Cost (£psm)	100%	114,349	88,314	62,278	36,243	15,149	(11,475)	(38,
(100% = base case scenario)	102%	78,080	52,141	26,202	4,981	(21,544)	(48,069)	(74,
(104%	41,811	15,968	(5,385)	(31,812)	(58,238)	(84,664)	(110,0
	104%							
		10,378	(15,949)	(42,277)	(68,604)	(94,932)	(120,295)	(146,9
				(70.400)	(404.050)	(420 770)	(457.005)	/400
	108%	(26,711) (63,800)	(52,939) (89,930)	(79,168) (115,038)	(104,258) (141,457)	(130,776) (167,875)	(157,295) (194,294)	(183,8





SCHEME DETAILS - ASSUMPTIONS								
CIL					100 £	psm		
Total number of units in scheme					% total units	% AH/SH		15
AH Policy requirement %				AH Target	50%			
of which starter homes					20%	40.0%		
AH tenure split %	Affordable Rent			66%	20%	39.6%		
	Int/Sub-Market			34%	10%	20.4%		
Open Market housing				_	50%			
					100%	100.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		0%	0	0%	0		0%	0
3 Bed houses		0%	0	0%	0		0%	0
4 Bed houses		0%	0	0%	0		0%	0
5 Bed houses		0%	0	0%	0		0%	0
1 Bed Apartment		33%	2	50%	4		42%	6
2 Bed Apartment		67%	5	50%	4		58%	9
-		0%	0	0%	0		0%	0
Total number of units		100%	8	100%	8		100%	15
	Ne	et sales (NIA) per u	ınit		Net to Gross %	(Gross (GIA) per unit	
Unit Floor areas -		(sqm)	(sqft)		%		(sqm)	(sqft)
2 Bed houses		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	886
-		0.0	0		85.0%		0.0	0
	Ma	arket Units GIA		AH units GIA			Total GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		0.0	0	0.0	0		0.0	0
3 Bed houses		0.0	0	0.0	0		0.0	0
4 Bed houses		0.0	0	0.0	0		0.0	0
5 Bed houses		0.0	0	0.0	0		0.0	0
1 Bed Apartment		146.9	1,581	220.6	2,374		367.5	3,956
2 Bed Apartment		412.0	4,434	308.8	3,324		720.8	7,759
-		0.0	0	0.0	0		0.0	0
	_	558.9	6,016	529.4	5,699		1,088.3	11,714
				48.65%	AH % by floor area	due to mix		
Open Market Sales values (£) -	н	L	М	н	£psm	£psf		total MV £ (no AH)
2 Bed houses	340,000	265,000	295,000	340,000	4,533	421		0
3 Bed houses	440,000	300,000	375,000	440,000	4,889	454		0
4 Bed houses	550,000	400,000	475,000	550,000	4,231	393		0
5 Bed houses	720,000	500,000	575,000	720,000	4,645	432		0
1 Bed Apartment	245,000	175,000	210,000	245,000	4,900	455		1,530,638
2 Bed Apartment	340,000	265,000	295,000	340,000	4,857	451		2,975,850
-	0	0	0				-	
Affordable Housing -	Affo	rdable Rent £	Int / Sub-Market £	Starter Homes £				4,506,488
Transfer Values (£) (% of MV) -		0%	0%	80%				
2 Bed houses		146,000	189,000	250,000				
3 Bed houses		165,000	214,000	250,000	capped			
4 Bed houses		202,000	262,000	250,000				
5 Bed houses		239,000	310,000	250,000				
1 Bed Apartment		98,000	127,000	196,000				
2 Bed Apartment		131,000	169,000	250,000	capped			
-		0	0	0				



GDV	15			3,548,243
	3			669,000
-	0	@	0	<u> </u>
2 Bed Apartment	2	@	250,000	375,000
1 Bed Apartment	2	@	196,000	294,000
5 Bed houses	0	@	250,000	-
4 Bed houses	0	@	250,000	-
3 Bed houses	0	@	250,000	-
2 Bed houses	0	@	250,000	-
Starter Homes GDV -				
	2			226,440
· -	0	@	0	-
2 Bed Apartment	1	@	169,000	129,285
1 Bed Apartment	1	@	127,000	97,155
5 Bed houses	0	@	310,000	-
4 Bed houses	0	@	262,000	-
3 Bed houses	0	@	214,000	-
2 Bed houses	0	@	189,000	<u>-</u>
Int / Sub-Market GDV -	ŭ			0.10,000
	3			340,065
- Dea Apartment	0	@	0	194,555
2 Bed Apartment	1	@	131,000	194,535
Bed nouses 1 Bed Apartment	1	@	239,000 98,000	145,530
4 Bed houses 5 Bed houses	0	@	202,000	-
3 Bed houses 4 Bed houses	0	@	165,000	-
	0	@	146,000	-
Affordable Rent GDV - 2 Bed houses	0		440,000	
AW LLL B CDV	8			2,312,738
-	0	@	0	
2 Bed Apartment	5	@	340,000	1,700,850
1 Bed Apartment	2	@	245,000	611,888
5 Bed houses	0	@	720,000	-
4 Bed houses	0	@	550,000	-
3 Bed houses	0	@	440,000	-
2 Bed houses	0	@	340,000	-
OMS GDV -				
GROSS DEVELOPMENT VALUE				

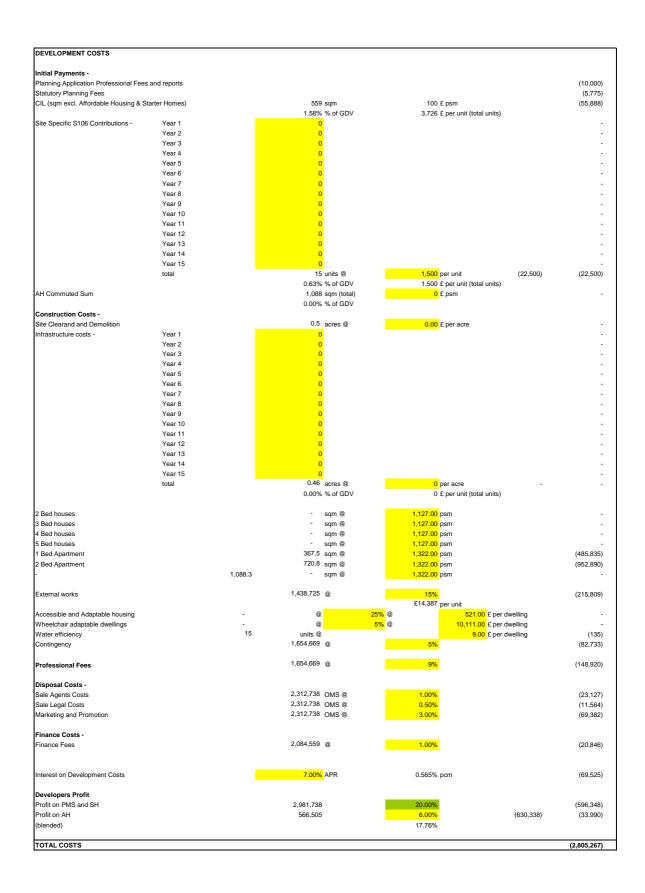
AH on-site cost (£MV - £GDV)

AH on-site cost analysis

958,245 £
63,883 £ per unit (total units)

881 £ psm (total GIA sqm)







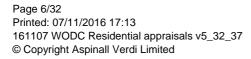
RESIDUAL LAND VALUE			
Residual Land Value (gross)			742,975
SDLT	742,975 @	5.0%	(29,719)
Acquisition Agent fees	742,975 @	1.0%	(7,430)
Acquisition Legal fees	742,975 @	0.5%	(3,715)
Interest on Land	742,975 @	7.0%	(52,008)
Residual Land Value (net)	43,340 per plot		650,103
	3,467,218 £ per ha	1,403,164 £ per acre	

80 dph			
0.19 ha	0.46 acr	res	
5,804 sqm/ha	25,284 sqft	t/ac	
1,760,588 £ per ha	712,500 £ p	er acre	
22,007 £ per plot			330,110
	0.19 ha 5,804 sqm/ha 1,760,588 £ per ha	0.19 ha 0.46 act 5,804 sqm/ha 25,284 sq 1,760,588 £perha 712,500 £p	0.19 ha 0.46 acres 5,804 sqm/ha 25,284 sqtt/ac 1,760,588 £ per ha 712,500 £ per acre

BALANCE			
Surplus/(Deficit)	1,706,630 £ per ha	690,664 £ per acre	319,993



	_				AH - % on site			
Balance (RLV - TLV)	319,993	20%	25%	30%	35%	40%	45%	
	0	766,384	699,571	632,737	565,903	508,654	441,048	373
	10	757,951	691,645	625,339	559,034	502,241	435,169	368
	20	749,497	683,720	617,942	552,165	495,827	429,289	362
	30 40	741,043	675,794 667,868	610,545	545,296	489,413 482,999	423,410 417,531	357,
CII Coom		732,589		603,148	538,427			352,
CIL £psm	50 60	724,135	659,943	595,751	541,520	476,586	411,651	346
	70	715,681	652,017	588,354	534,572	470,172	405,772	341
	80	707,227	644,092	580,956	527,624	463,758	399,893	336
		698,773	636,166	573,559	520,675	457,344	394,014	330
	90	690,319	628,241	566,162	513,727	450,931	388,134	325
	100	681,865	620,315	558,765	506,779	444,517	382,255	319
	110	673,411	612,389	551,368	499,831	438,103	376,376	314
	120	664,958	604,464	543,970	492,882	431,689	370,497	309
	130	656,504	596,538	536,573	485,934	425,276	364,617	303
	140	648,050	588,613	539,110	478,986	418,862	358,738	298,
	150	639,596	580,687	531,627	472,038	412,448	352,859	293,
	160	631,142	572,762	524,144	465,089	406,034	346,979	287,
	170	622,688	564,836	516,662	458,141	399,621	341,100	282,
	180	614,234	556,911	509,179	451,193	393,207	335,221	277,
	190	605,780	548,985	501,696	444,245	386,793	329,342	271,
	200	597,326	541,059	494,214	437,297	380,379	323,462	266,
				,	AH - % on site			
Balance (RLV - TLV)	319,993	20%	25%	30%	35%	40%	45%	
T.	15.0%	870,841	799,288	727,735	656,182	584,629	522,824	450,
	16.0%	833,046	763,494	693,941	624,389	554,836	494,710	424
ifit (private sales & Starter Homes)	17.0%	795,251	727,699	660,147	592,595	534,929	466,597	398,
	18.0%	757,456	691,904	626,353	560,802	504,792	438,483	372
	19.0%	719,661	656,110	592,559	538,940	474,654	410,369	346,
	20.0%	681,865	620,315	558,765	506,779	444,517	382,255	319
	21.0%	644,070	584,520	534,856	474,618	414,379	354,141	293
	22.0%	606,275	548,726	500,671	442,457	384,242	326,027	267
	23.0%	568,480	522,677	466,486	410,295	354,104	297,914	241,
	24.0%	540,636	486,469	432,302	378,134	323,967	269,800	215,
	25.0%	502,404	450,260	398,117	345,973	293,829	241,686	189,
ı								
D. I. (DI.) (TI.)		000/	050/		AH - % on site	100/	450/	
Balance (RLV - TLV)	319,993 225,000	20% 907,730	25% 846,180	30% 784,630	35% 732,644	40% 670,382	45% 608,120	545
	300,000	872,982	811,431	749,881	697,895	635,633	573,371	511
	375,000	838,233	776,683	715,133	663,147	600,885	538,623	476
TLV (per acre)	450,000	803,485	741,935	680,384	628,398	566,136	503,875	441,
TEV (per acre)								
	525,000	768,736	707,186	645,636	593,650	531,388	469,126	406
	600,000	733,988	672,438	610,887	558,902	496,640	434,378	372
	675,000	699,240	637,689	576,139	524,153	461,891	399,629	337
	750,000	664,491	602,941	541,391	489,405	427,143	364,881	302
	825,000	629,743	568,192	506,642	454,656	392,394	330,132	267
	900,000	594,994	533,444	471,894	419,908	357,646	295,384	233,
1	975,000	560,246	498,696	437,145	385,159	322,897	260,636	198
1	1,050,000	525,497	463,947	402,397	350,411	288,149	225,887	163,
1	1,125,000	490,749	429,199	367,648	315,662	253,401	191,139	128,
1	1,200,000	456,001	394,450	332,900	280,914	218,652	156,390	94,
1	1,275,000	421,252	359,702	298,151	246,166	183,904	121,642	59
1	1,350,000	386,504	324,953	263,403	211,417	149,155	86,893	24,
1	1,425,000	351,755	290,205	228,655	176,669	114,407	52,145	(10,
	1,500,000	317,007	255,456	193,906	141,920	79,658	17,396	(44,8
					AH - % on site			
Balance (RLV - TLV)	319,993	20%	25%	30%	35%	40%	45%	
T	75	659,858	598,308	536,757	484,772	422,510	360,248	297,
1	80	681,865	620,315	558,765	506,779	444,517	382,255	319
Density (dph)	85	701,284	639,733	578,183	526,197	463,935	401,673	339,
	90	718,544	656,994	595,444	543,458	481,196	418,934	356,
1	95	733,988	672,438	610,887	558,902	496,640	434,378	372,
1	100	747,887	686,337	624,787	572,801	510,539	448,277	386,
	105	760,463	698,913	637,362	585,377	523,115	460,853	398,
Į.								
Polor (DL)/ TIV	340 000	200/	050/		AH - % on site	400/	450/	
Balance (RLV - TLV)	319,993	20%	25%	30%	35%	40%	45%	
1	96%	752,366	690,628	628,890	567,152	515,073	452,621	390
	98%	717,116	655,472	593,827	542,152	479,795	417,438	355,
	100%	681,865	620,315	558,765	506,779	444,517	382,255	319,
Construction Cost (£psm)		646,615	585,159	533,573	471,406	409,239	347,072	284,
Construction Cost (£psm) (100% = base case scenario)	102%							
	102%	611,365	550,002	498,105	436,033	373,961	311,889	249,
				498,105 462,637	436,033 400,660	373,961 338,683	311,889 276,707	
	104%	611,365	550,002					249, 214, 179,





SCHEME DETAILS - ASSUMPTIONS								
CIL					100	£ psm		
Total number of units in scheme					% total units	% AH/SH		15
AH Policy requirement %				AH Target	40%			
of which starter homes					20%	50.0%		
AH tenure split %	Affordable Rent			66%	13%	33.0%		
	Int/Sub-Market			34%	7%	17.0%		
Open Market housing				_	60%			
					100%	100.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		0%	0	0%	0		0%	0
3 Bed houses		0%	0	0%	0		0%	0
4 Bed houses		0%	0	0%	0		0%	0
5 Bed houses		0%	0	0%	0		0%	0
1 Bed Apartment		33%	3	50%	3		40%	6
2 Bed Apartment		67%	6	50%	3		60%	9
-		0%	0	0%	0		0%	0
Total number of units		100%	9	100%	6		100%	15
	Ne	t sales (NIA) per	r unit		Net to Gross %	G	ross (GIA) per unit	
Unit Floor areas -		(sqm)	(sqft)		%		(sqm)	(sqft)
2 Bed houses		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	886
-		0.0	0		85.0%		0.0	0
						_		
Total Gross Floor areas -	ма	rket Units GIA (sqm)	(sqft)	AH units GIA (sqm)	(sqft)	ı	otal GIA (sqm)	(sqft)
2 Bed houses		0.0	(5911)	0.0	(5411)		0.0	(5411)
3 Bed houses		0.0	0	0.0	0		0.0	0
4 Bed houses		0.0	0	0.0	0		0.0	0
5 Bed houses		0.0	0	0.0	0		0.0	0
1 Bed Apartment		176.3	1,898	176.5	1,900		352.8	3,797
2 Bed Apartment		494.4	5,321	247.1	2,659		741.4	7,981
2 Bed Apartment		0.0	0,321	0.0	2,659		0.0	7,961
	_	670.7	7,219	423.5	4,559		1,094.2	11,778
		070.7	7,219		AH % by floor area	due to mix	1,094.2	11,770
Open Market Sales values (£) -	н	L	М	M	£psm	£psf		total MV £ (no AH)
2 Bed houses	340,000	265,000	295,000	295,000	3,933	2.psi 365		total MV £ (no AH)
3 Bed houses	440,000	300,000	295,000 375,000	295,000 375,000	3,933 4,167	387		0
4 Bed houses	550,000	400,000	475,000	475,000	3,654	339		0
5 Bed houses	720,000	500,000	575,000	575,000	3,710	345		0
1 Bed Apartment	245,000	175,000	210,000	210,000	4,200	390		1,259,370
2 Bed Apartment	340,000	265,000	295,000	295,000	4,200	390		2,655,885
-	0	203,000	293,000	293,000	4,214	392		2,000,000
Affordable Housing -	Λ#α-	rdable Rent £	Int / Sub-Market £	Starter Homes £			-	3,915,255
Transfer Values (£) (% of MV) -	Alloi	0%	0%	80%				
2 Bed houses		146,000	189,000	236,000				
3 Bed houses		165,000	214,000		cannod			
4 Bed houses		202,000	214,000	250,000 250,000				
5 Bed houses		239,000	310,000					
1 Bed Apartment		98,000	127,000	250,000 168,000	capped			
		90.000	127,000	100,000				
12 Hea anartment				236 000				
2 Bed Apartment		131,000 0	169,000	236,000 0				



GROSS DEVELOPMENT VALUE				
OMS GDV -				
2 Bed houses	0	@	295,000	-
3 Bed houses	0	@	375,000	-
4 Bed houses	0	@	475,000	-
5 Bed houses	0	@	575,000	-
1 Bed Apartment	3	@	210,000	629,370
2 Bed Apartment	6	@	295,000	1,770,885
-	0	@	0	-
	9			2,400,255
Affordable Rent GDV -				
2 Bed houses	0	@	146,000	-
3 Bed houses	0	@	165,000	-
4 Bed houses	0	@	202,000	-
5 Bed houses	0	@	239,000	-
1 Bed Apartment	1	@	98,000	97,020
2 Bed Apartment	1	@	131,000	129,690
-	0	@	0	-
	2			226,710
Int / Sub-Market GDV -				
2 Bed houses	0	@	189,000	-
3 Bed houses	0	@	214,000	-
4 Bed houses	0	@	262,000	-
5 Bed houses	0	@	310,000	-
1 Bed Apartment	1	@	127,000	64,770
2 Bed Apartment	1	@	169,000	86,190
-	0	@	0	-
	1			150,960
Starter Homes GDV -				
2 Bed houses	0	@	236,000	-
3 Bed houses	0	@	250,000	-
4 Bed houses	0	@	250,000	-
5 Bed houses	0	@	250,000	-
1 Bed Apartment	2	@	168,000	252,000
2 Bed Apartment	2	@	236,000	354,000
-	0	@	0	-
	3			606,000
GDV	15			3,383,925

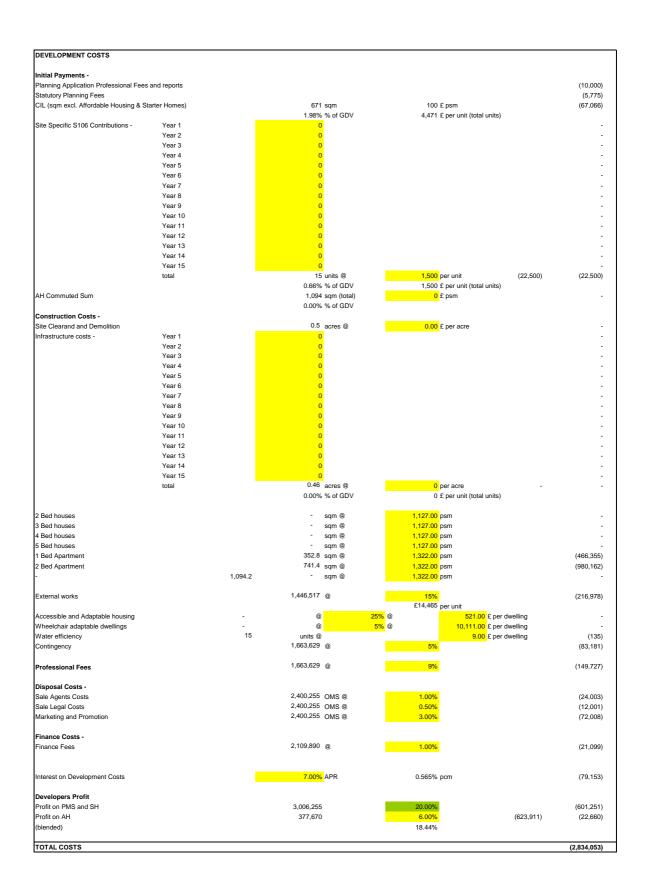
AH on-site cost (£MV - £GDV)

AH on-site cost analysis

531,330 £ 35,422 £ per unit (total units)

486 £ psm (total GIA sqm)









RESIDUAL LAND VALUE			
Residual Land Value (gross)			549,872
SDLT	549,872 @	5.0%	(21,995)
Acquisition Agent fees	549,872 @	1.0%	(5,499)
Acquisition Legal fees	549,872 @	0.5%	(2,749)
Interest on Land	549,872 @	7.0%	(38,491)
Residual Land Value (net)	32,076 per plot		481,138
	2,566,068 £ per ha	1,038,473 £ per acre	

THRESHOLD LAND VALUE					
Residential Density		80 dph			
Site Area		0.19 ha	0.46	acres	
	density check	5,836 sqm/ha	25,421	sqft/ac	
Threshold Land Value		1,575,263 £ per ha	637,500	£ per acre	
		19,691 £ per plot		_	295,362

BALANCE			
Surplus/(Deficit)	990,805 £ per ha	400,973 £ per acre	185,776



					AH - % on site			
Balance (RLV - TLV)	185,776	20%	25%	30%	35%	40%	45%	5
	0	437,315	390,464	343,614	296,764	249,914	203,063	156,2
	10	428,763	382,447	336,131	289,816	243,500	197,184	150,8
	20	420,211	374,430	328,649	282,867	237,086	191,305	145,5
	30	411,660	366,413	321,166	275,919	230,672	185,425	145,1
	40	403,108	358,396	313,683	268,971	224,259	179,546	139,7
CIL £psm	50	394,556	350,379	306,201	262,023	217,845	173,667	134,
	60	386,005	342,361	298,718	255,074	211,431	167,788	128,9
	70	377,453	334,344	291,235	248,126	205,017	161,908	123,
	80	368,901	326,327	283,752	241,178	198,604	156,029	118,
	90	360,350	318,310	276,270	234,230	192,190	150,150	112,
	100	351,798	310,293	268,787	227,282	185,776	144,271	107,
	110	343,246	302,275	261,304	220,333	179,362	143,348	101,9
	120	334,695	294,258	253,822	213,385	172,949	137,402	96,
	130	326,143	286,241	246,339	206,437	166,535	131,455	91,0
	140	317,591	278,224	238,856	199,489	160,121	125,509	85,6
	150	309,040	270,207	231,374	192,540	153,707	119,563	80,2
	160			223,891	185,592	147,294		
		300,488	262,189				113,616	74,8
	170	291,936	254,172	216,408	178,644	145,865	107,670	69,4
	180	283,385	246,155	208,925	171,696	139,378	101,723	64,0
	190	274,833	238,138	201,443	164,747	132,891	95,777	58,6
1	200	266,281	230,121	193,960	157,799	126,404	89,830	53,2
					ALL 0/ :			
Balance (RLV - TLV)	185,776	20%	25%	30%	AH - % on site 35%	40%	45%	5
Daialice (REV - TEV)	15.0%							
		518,325	468,069	417,813	367,556	317,300	267,043	216,7
	16.0%	485,020	436,514	388,007	339,501	290,995	242,489	193,9
rofit (private sales & Starter Homes)	17.0%	451,715	404,958	358,202	311,446	264,690	217,934	171,
	18.0%	418,409	373,403	328,397	283,391	238,385	193,380	148,
	19.0%	385,104	341,848	298,592	255,336	212,081	168,825	130,
	20.0%	351,798	310,293	268,787	227,282	185,776	144,271	107,
	21.0%	318,493	278,737	238,982	199,227	159,471	124,460	84,2
	22.0%	285,187	247,182	209,177	171,172	138,064	99,625	61,
	23.0%	251,882	215,627	179,372	143,117	111,459	74,789	38,1
	24.0%	218,576	184,071	149,567	119,752	84,853	49,954	15,
	25.0%	185,271	152,516	124,506	91,377	58,248	25,119	(8,0
Į.	20.070	100,271	102,010	12 1,000	01,011	00,210	20,110	(0,0
	_				AH - % on site			
Balance (RLV - TLV)	185,776	20%	25%	30%	35%	40%	45%	5
	225,000	542,914	501,409	459,903	418,398	376,892	335,387	298,
	300,000	508,166	466,661	425,155	383,650	342,144	300,638	263,6
	375,000	473,418	431,912	390,407	348,901	307,396	265,890	228,9
TLV (per acre)	450,000	438,669	397,164	355,658	314,153	272,647	231,142	194,
	525,000	403,921	362,415	320,910	279,404	237,899	196,393	159,4
	600,000	369,172	327,667	286,161	244,656	203,150	161,645	124,6
	675,000	334,424	292,918	251,413	209,907	168,402	126,896	89,9
	750,000	299,675	258,170	216,664	175,159	133,653	92,148	55,
	825,000	264,927	223,421	181,916	140,410	98,905	57,399	20,
					105,662			
	900,000	230,179	188,673	147,168		64,156	22,651	(14,3
	975,000	195,430	153,925	112,419	70,914	29,408	(12,097)	(49,0
	1,050,000	160,682	119,176	77,671	36,165	(5,340)	(46,846)	(83,8
	1,125,000	125,933	84,428	42,922	1,417	(40,089)	(81,594)	(118,5
	1,200,000	91,185	49,679	8,174	(33,332)	(74,837)	(116,343)	(153,2
	1,275,000	56,436	14,931	(26,575)	(68,080)	(109,586)	(151,091)	(188,0
	1,350,000	21,688	(19,818)	(61,323)	(102,829)	(144,334)	(185,840)	(222,7
	1,425,000	(13,061)	(54,566)	(96,072)	(137,577)	(179,083)	(220,588)	(257,5
	1,500,000	(47,809)	(89,314)	(130,820)	(172,325)	(213,831)	(255,337)	(292,2
·								
Polongo /PLV TIVA	185,776	209/	250/	30%	AH - % on site	400/	AEO/	-
Balance (RLV - TLV)	_	20%	25%		35%	40%	45%	5
	75	332,107	290,602	249,096	207,591	166,085	124,580	87,6
	80	351,798	310,293	268,787	227,282	185,776	144,271	107,
Density (dph)	85	369,172	327,667	286,161	244,656	203,150	161,645	124,6
	90	384,616	343,111	301,605	260,100	218,594	177,088	140,
	95	398,434	356,929	315,423	273,918	232,412	190,907	153,9
	100	410,870	369,365	327,859	286,354	244,848	203,343	166,3
	105	422,122	380,617	339,111	297,606	256,100	214,595	177,6
					ALL 27			
					AH - % on site		450/	5
Polonos (DIV. TIV)		20%	2F9/	200/	350/			
Balance (RLV - TLV)	185,776	20%	25%	30%	35%	40%	45%	
Balance (RLV - TLV)	185,776 96%	423,114	381,418	339,723	298,027	256,332	214,636	172,9
	185,776 96% 98%	423,114 387,456	381,418 345,855	339,723 304,255	298,027 262,654	256,332 221,054	214,636 179,453	172,9 142,8
Construction Cost (£psm)	185,776 96% 98% 100%	423,114 387,456 351,798	381,418 345,855 310,293	339,723 304,255 268,787	298,027 262,654 227,282	256,332 221,054 185,776	214,636 179,453 144,271	172,9 142,8 107,3
	185,776 96% 98%	423,114 387,456	381,418 345,855	339,723 304,255	298,027 262,654	256,332 221,054	214,636 179,453	172,9 142,8 107,3
Construction Cost (£psm)	185,776 96% 98% 100%	423,114 387,456 351,798	381,418 345,855 310,293	339,723 304,255 268,787	298,027 262,654 227,282	256,332 221,054 185,776	214,636 179,453 144,271	172,9 142,8 107,3 71,8
Construction Cost (£psm)	185,776 96% 98% 100% 102%	423,114 387,456 351,798 316,140	381,418 345,855 310,293 274,730	339,723 304,255 268,787 233,319	298,027 262,654 227,282 191,909	256,332 221,054 185,776 150,498	214,636 179,453 144,271 113,710	172,9 142,8 107,3 71,8 36,3
Construction Cost (£psm)	185,776 96% 98% 100% 102% 104%	423,114 387,456 351,798 316,140 280,482	381,418 345,855 310,293 274,730 239,167	339,723 304,255 268,787 233,319 197,851	298,027 262,654 227,282 191,909 156,536	256,332 221,054 185,776 150,498 119,913	214,636 179,453 144,271 113,710 78,125	172,\$ 142,\$ 107,3 71,\$ 36,3 \$ (34,6





SCHEME DETAILS - ASSUMPTIONS								
CIL					100 £	psm		
Total number of units in scheme					% total units	% AH/SH		15
AH Policy requirement %				AH Target	35%			
of which starter homes				-	20%	57.1%		
AH tenure split %	Affordable Rent			66%	10%	28.3%		
	Int/Sub-Market			34%	5%	14.6%		
Open Market housing					65%			
				-	100%	100.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		0%	0	0%	0		0%	0
3 Bed houses		0%	0	0%	0		0%	0
4 Bed houses		0%	0	0%	0		0%	0
5 Bed houses		0%	0	0%	0		0%	0
1 Bed Apartment		33%	3	50%	3		39%	6
2 Bed Apartment		67%	7	50%	3		61%	9
 -		0%	0	0%	0		0%	0
Total number of units		100%	10	100%	5		100%	15
	Ne	t sales (NIA) per u	ınit		Net to Gross %	(Gross (GIA) per unit	
Unit Floor areas -		(sqm)	(sqft)		%		(sqm)	(sqft)
2 Bed houses		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	886
-		0.0	0		85.0%		0.0	0
	Ma	rket Units GIA		AH units GIA		1	Total GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		0.0	0	0.0	0		0.0	0
3 Bed houses		0.0	0	0.0	0		0.0	0
4 Bed houses		0.0	0	0.0	0		0.0	0
5 Bed houses		0.0	0	0.0	0		0.0	0
1 Bed Apartment		191.0	2,056	154.4	1,662		345.4	3,718
2 Bed Apartment		535.6	5,765	216.2	2,327		751.7	8,092
-	_	0.0	0	0.0	0		0.0	0
		726.5	7,820	370.6 33.78%	3,989 AH % by floor area	due to mix	1,097.1	11,809
Open Market Sales values (£) -	Н	L	M	L	£psm	£psf		total MV £ (no AH)
2 Bed houses	340,000	265,000	295,000	265,000	3,533	328		0
3 Bed houses	440,000	300,000	375,000	300,000	3,333	310		0
4 Bed houses	550,000	400,000	475,000	400,000	3,077	286		0
5 Bed houses	720,000	500,000	575,000	500,000	3,226	300		0
1 Bed Apartment	245,000	175,000	210,000	175,000	3,500	325		1,027,556
2 Bed Apartment	340,000 0	265,000 0	295,000 0	265,000	3,786	352		2,418,986
							_	3,446,543
Affordable Housing -	Affor	rdable Rent £	Int / Sub-Market £	Starter Homes £				
Transfer Values (£) (% of MV) -		0%	0%	80%				
2 Bed houses		146,000	189,000	212,000				
3 Bed houses		165,000	214,000	240,000				
4 Bed houses		202,000	262,000	250,000	**			
5 Bed houses		239,000	310,000	250,000	capped			
1 Bed Apartment		98,000	127,000	140,000				
2 Bed Apartment		131,000	169,000	212,000				
<u> </u> -		0	0	0				



GDV	15			3,102,795
	3			528,000
-	0	@	0	<u> </u>
2 Bed Apartment	2	@	212,000	318,000
1 Bed Apartment	2	@	140,000	210,000
5 Bed houses	0	@	250,000	-
4 Bed houses	0	@	250,000	-
3 Bed houses	0	@	240,000	-
2 Bed houses	0	@	212,000	-
Starter Homes GDV -				
	1			113,220
· -	0	@	0	-
2 Bed Apartment	0	@	169,000	64,643
1 Bed Apartment	0	@	127,000	48,578
5 Bed houses	0	@	310,000	-
4 Bed houses	0	@	262,000	-
3 Bed houses	0	@	214,000	-
2 Bed houses	0	@	189,000	<u>-</u>
Int / Sub-Market GDV -	•			170,000
	1		•	170,033
- Dea Apartment	0	@	0	97,200
2 Bed Apartment	1	@	131,000	72,765 97,268
1 Bed Apartment	1	@	98,000	72,765
4 Bed houses 5 Bed houses	0	@	202,000	· · · · · · · · · · · · · · · · · · ·
4 Bed houses	0	@	202,000	
2 Bed nouses 3 Bed houses	0	@	146,000	
Affordable Rent GDV - 2 Bed houses	0	@	146,000	_
Affordable Rent GDV -	10			2,291,543
-	0 10	@	0	2 204 542
2 Bed Apartment	7	@	265,000	1,723,361
1 Bed Apartment	3	@	175,000	568,181
5 Bed houses	0	@	500,000	-
4 Bed houses	0	@	400,000	-
3 Bed houses	0	@	300,000	-
2 Bed houses	0	@	265,000	-
OMS GDV -				
GROSS DEVELOPMENT VALUE				

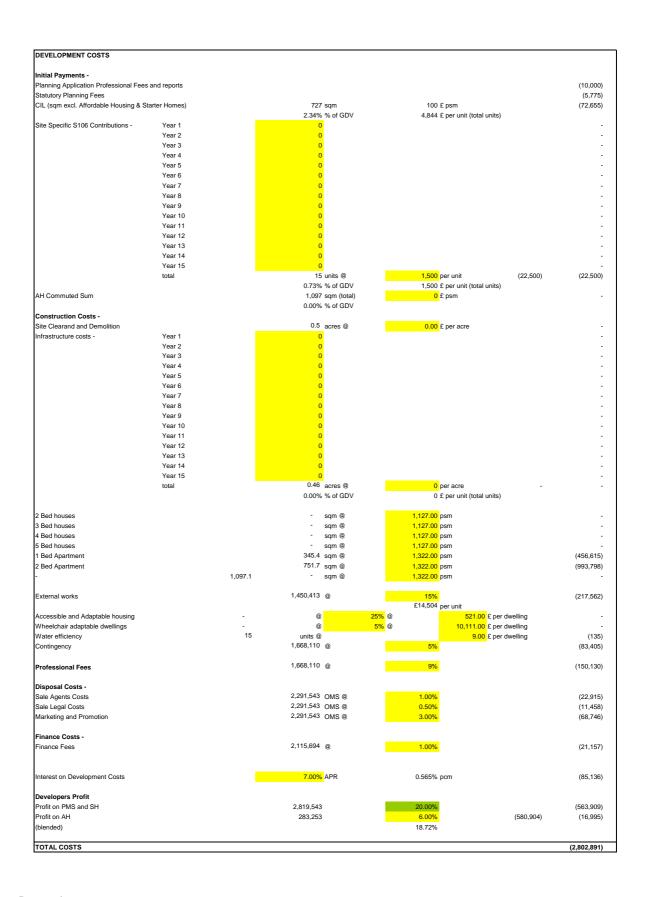
AH on-site cost (£MV - £GDV)

AH on-site cost analysis

343,748 £
22,917 £ per unit (total units)

313 £ psm (total GIA sqm)







RESIDUAL LAND VALUE			
Residual Land Value (gross)			299,904
SDLT	299,904 @	5.0%	(8,997)
Acquisition Agent fees	299,904 @	1.0%	(2,999)
Acquisition Legal fees	299,904 @	0.5%	(1,500)
Interest on Land	299,904 @	7.0%	(20,993)
Residual Land Value (net)	17,694 per plot		265,415
	1,415,546 £ per ha	572,864 £ per acre	

THRESHOLD LAND VALUE						
Residential Density		80 dph	1			
Site Area		0.19 ha		0.46	acres	
	density check	5,851 sqn	n/ha	25,489	sqft/ac	
Threshold Land Value		1,343,606 £ pe	er ha	543,750	£ per acre	
		16,795 £ pe	er plot		•	251,926

BALANCE			
Surplus/(Deficit)	71,940 £ per ha	29,114 £ per acre	13,489



B. (46				AH - % on site			
Balance (RLV - TLV)	13,489	20%	25%	30%	35%	40%	45%	(10.1
	0 10	178,260 169,610	146,827 138,718	115,394 107,826	83,962 76,934	52,529 46,042	21,096 15,150	(10,
								(15,7
	20	160,961	130,609	100,258	69,906	39,555	9,203	(21,
	30	152,312	122,501	92,690	62,879	33,068	3,257	(26,5
OII 6	40	143,662	114,392	85,121	55,851	26,581	(2,702)	(27,0
CIL £psm	50	135,013	106,283	77,553	48,823	20,072	(8,682)	(32,5
	60	126,363	98,174	69,968	41,758	13,548	(14,662)	(38,1
	70	117,690	90,024	62,357	34,691	7,024	(20,642)	(43,7
	80	108,992	81,869	54,746	27,623	501	(26,622)	(49,2
	90	100,294	73,714	47,135	20,556	(6,023)	(27,646)	(54,8
	100	91,595	65,560	39,524	13,489	(12,547)	(33,761)	(60,3
	110	82,897	57,405	31,913	6,421	(19,071)	(39,876)	(65,9
	120	74,199	49,251	24,302	(646)	(25,594)	(45,992)	(71,5
	130	65,500	41,096	16,691	(7,713)	(27,151)	(52,107)	(77,0
	140	56,802	32,941	9,080	(14,781)	(33,822)	(58,222)	(82,6
	150	48,104	24,787	1,469	(21,848)	(40,493)	(64,337)	(88,1
	160	39,406	16,632	(6,142)	(28,916)	(47,164)	(70,453)	(93,7
	170	30,707	8,477	(13,753)	(31,103)	(53,835)	(76,568)	(99,3
	180	22,009	323	(21,364)	(38,330)	(60,506)	(82,683)	(104,8
	190	13,311	(7,832)	(28,975)	(45,557)	(67,178)	(88,798)	(110,4
	200	4,612	(15,987)	(31,719)	(52,784)	(73,849)	(94,913)	(115,9
·								
Dalana (DIV) Tivo	40.400	0001	0531	0001	AH - % on site	4001	450/	
Balance (RLV - TLV)	13,489	20%	25%	30%	35%	40%	45%	
1	15.0%	234,205	200,751	172,089	138,253	104,418	70,582	36,
	16.0%	204,906	177,852	145,576	113,300	81,025	48,749	16,
ofit (private sales & Starter Homes)	17.0%	180,494	149,779	119,063	88,348	57,632	26,916	(3,7
	18.0%	150,861	121,706	92,550	63,395	34,239	5,083	(24,0
	19.0%	121,228	93,633	66,037	38,442	10,846	(16,750)	(39,6
	20.0%	91,595	65,560	39,524	13,489	(12,547)	(33,761)	(60,3
	21.0%	61,962	37,487	13,011	(11,464)	(31,059)	(56,087)	(81,1
	22.0%	32,329	9,414	(13,502)	(31,547)	(54,980)	(78,414)	(101,8
	23.0%	2,696	(18,659)	(35,226)	(57,064)	(78,902)	(100,740)	(122,5
	24.0%	(26,937)	(42,095)	(62,338)	(82,581)	(102,824)	(123,066)	(142,1
	25.0%	(52,155)	(70,802)	(89,450)	(108,098)	(126,745)	(144,216)	(163,0
ı		(- //	(1/11 /	(,,	(11,111,	(-, -,	, ,	(,-
					AH - % on site			
Balance (RLV - TLV)	13,489 225,000	20% 239,276	25% 213,241	30% 187,205	35% 161,170	40% 135,134	45% 113,920	87,
	300,000	204,528	178,492	152,457	126,421	100,386	79,171	
								52,
T11//	375,000	169,779	143,744	117,708	91,673	65,637	44,423	17,
TLV (per acre)	450,000	135,031	108,995	82,960	56,924	30,889	9,674	(16,9
	525,000	100,283	74,247	48,211	22,176	(3,860)	(25,074)	(51,6
	600,000	65,534	39,499	13,463	(12,573)	(38,608)	(59,822)	(86,4
	675,000	30,786	4,750	(21,286)	(47,321)	(73,357)	(94,571)	(121,
	750,000	(3,963)	(29,998)	(56,034)	(82,070)	(108,105)	(129,319)	(155,9
1	825,000	(38,711)	(64,747)	(90,782)	(116,818)	(142,854)	(164,068)	(190,6
1	900,000	(73,460)	(99,495)	(125,531)	(151,566)	(177,602)	(198,816)	(225,4
1	975,000	(108,208)	(134,244)	(160,279)	(186,315)	(212,350)	(233,565)	(260,
1	1,050,000	(142,957)	(168,992)	(195,028)	(221,063)	(247,099)	(268,313)	(294,9
1	1,125,000	(177,705)	(203,741)	(229,776)	(255,812)	(281,847)	(303,062)	(329,6
1	1,200,000	(212,453)	(238,489)	(264,525)	(290,560)	(316,596)	(337,810)	(364,4
1	1,275,000	(247,202)	(273,237)	(299,273)	(325,309)	(351,344)	(372,558)	(399,
1	1,275,000		(273,237)					(433,9
1		(281,950)		(334,021)	(360,057)	(386,093)	(407,307)	
	1,425,000 1,500,000	(316,699) (351,447)	(342,734)	(368,770) (403,518)	(394,805) (429,554)	(420,841) (455,589)	(442,055) (476,804)	(468,6 (503,4
I	1,000,000	(001,447)	(0,7,400)	(+00,010)	(423,334)	(400,000)	(470,004)	(303,2
					AH - % on site			
Balance (RLV - TLV)	13,489	20%	25%	30%	35%	40%	45%	
1	75	74,800	48,765	22,729	(3,306)	(29,342)	(50,556)	(77,1
1	80	91,595	65,560	39,524	13,489	(12,547)	(33,761)	(60,3
Density (dph)	85	106,415	80,379	54,343	28,308	2,272	(18,942)	(45,5
1	90	119,587	93,552	67,516	41,480	15,445	(5,769)	(32,3
1	95	131,373	105,338	79,302	53,266	27,231	6,017	(20,6
	100	141,981	115,945	89,909	63,874	37,838	16,624	(10,0
	105	151,578	125,542	99,507	73,471	47,436	26,221	(4
"	_				A11			
Balance (RLV - TLV)	13,489	20%	25%	30%	AH - % on site 35%	40%	45%	5
Daialice (RLV - LLV)								
1	96%	163,897	137,678	111,459	85,239	59,020	32,801	6,
	98%	127,831	101,708	75,585	49,462	23,336	(2,796)	(28,9
	100%	91,595	65,560	39,524	13,489	(12,547)	(33,761)	(60,3
Construction Cost (£psm)	102%	55,326	29,387	3,448	(22,491)	(43,831)	(70,356)	(96,8
Construction Cost (£psm) (100% = base case scenario)	10270				(54.000)	(00 505)	((422.5
	104%	19,057	(6,786)	(27,672)	(54,098)	(80,525)	(106,951)	(133,3
		19,057 (17,213)	(6,786) (38,236)	(27,672) (64,563)	(90,891)	(80,525)	(106,951)	
	104%							(133,3 (168,9 (205,8



161107 WODC Residential appraisals v5_32_37 - Summary Table

	32 15 Apart High (Brownfield)	33 15 Apart Medium (Brownfield)	34 15 Apart Lower (Brownfield)	35 15 Ap High	36 15 Ap Medium	37 15 Ap Lower
Baseline Parameters:						
Site Area (net residential development) (ha)	0.15	0.15	0.15	0.19	0.19	0.19
Development density (dph)	100.0	100.0	100.0	80.0	80.0	80.0
Total No. Units	15	15	15	15	15	15
Affordable Housing (%). Of which	50.00%	40.00%	35.00%	50.00%	40.00%	35.00%
Starter Homes (%)	40.00%	50.00%	57.14%	40.00%	50.00%	57.14%
Affordable Rent (%)	39.60%	33.00%	28.29%	39.60%	33.00%	28.29%
Int / Sub-Market (%)	20.40%	17.00%	14.57%	20.40%	17.00%	14.57%
CIL (£ psm)	£100.00	£100.00	£100.00	£100.00	£100.00	£100.00
Appraisal:						
Total GDV (£)	3,548,243	3,383,925	3,102,795	3,548,243	3,383,925	3,102,795
CIL (£ per unit) (all units)	3,726	4,471	4,844	3,726	4,471	4,844
Site Specific S106 (£ per unit) (all units)	1,500	1,500	1,500	1,500	1,500	1,500
Infrastructure Costs (£ per unit) (all units)	-	-	-	-	-	-
Developers Profit (£)	630,338	623,911	580,904	630,338	623,911	580,904
Developers Profit (% blended)	17.76%	18.44%	18.72%	17.76%	18.44%	18.72%
Total Cost (including profit) (£)	2,828,505	2,857,291	2,826,260	2,805,267	2,834,053	2,802,891
RLV (net) (£)	629,770	460,805	244,733	650,103	481,138	265,415
RLV (£/acre)	1,699,097	1,243,234	660,281	1,403,164	1,038,473	572,864
RLV (£/ha)	4,198,469	3,072,032	1,631,555	3,467,218	2,566,068	1,415,546
RLV comments	Viable	Viable	Viable	Viable	Viable	Viable
Balance for Plan VA:						
TLV (£/acre)	562,500	562,500	562,500	712,500	637,500	543,750
TLV (£/ha)	1,389,938	1,389,938	1,389,938	1,760,588	1,575,263	1,343,606
Surplus/Deficit (£/acre)	1,136,597	680,734	97,781	690,664	400,973	29,114
Surplus/Deficit (£/ha)	2,808,531	1,682,094	241,617	1,706,630	990,805	71,940
Surplus/Deficit comments	Viable	Viable	Viable	Viable	Viable	Viable



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SCHEME DETAILS - ASSUMPTIONS								
CIL					100	£ psm		
Total number of units in scheme					% total units	% AH/SH		40
AH Policy requirement %				AH Target	50%			
of which starter homes					20%	40.0%		
AH tenure split %	Affordable Rent			66%	20%	39.6%		
	Int/Sub-Market			34%	10%	20.4%		
Open Market housing					50%			
					100%	100.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		25%	5	65%	13		45%	18
3 Bed houses		45%	9	20%	4		33%	13
4 Bed houses		20%	4	15%	3		18%	7
5 Bed houses		10%	2	0%	0		5%	2
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
-		0%	0	0%	0		0%	0
Total number of units		100%	20	100%	20		100%	40
	Net	sales (NIA) per	unit		Net to Gross %		Gross (GIA) per unit	
Unit Floor areas -		(sqm)	(sqft)		%		(sqm)	(sqft)
2 Bed houses		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	886
-		0.0	0		85.0%		0.0	0
	Mar	ket Units GIA		AH units GIA			Total GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		375.0	4,036	975.0	10,495		1,350.0	14,531
3 Bed houses		810.0	8,719	360.0	3,875		1,170.0	12,594
4 Bed houses		520.0	5,597	390.0	4,198		910.0	9,795
5 Bed houses		310.0	3,337	0.0	0		310.0	3,337
1 Bed Apartment		0.0	0	0.0	0		0.0	0
2 Bed Apartment		0.0	0	0.0	0		0.0	0
[_	0.0	0	0.0	0		0.0	0
		2,015.0	21,689	1,725.0 46.12%	18,568 AH % by floor area	due to mix	3,740.0	40,257
Open Market Sales values (£) -	H	L	M	H	£psm	£psf		total MV £ (no AH)
2 Bed houses	340,000	265,000	295,000	340,000	4,533	421		6,120,000
3 Bed houses	440,000	300,000	375,000	440,000	4,889	454		5,720,000
4 Bed houses 5 Bed houses	550,000 720,000	400,000 500,000	475,000 575,000	550,000 720,000	4,231 4,645	393 432		3,850,000 1,440,000
1 Bed Apartment	720,000 245,000	175,000	210,000	720,000 245,000	4,645	432 455		1,440,000
2 Bed Apartment	245,000 340,000	175,000 265,000	210,000 295,000	245,000 340,000	4,900 4,857	455 451		0
-	0	265,000	295,000	340,000	4,007	451		Ü
Affordable Housing -	A#ar-	dable Rent £	Int / Sub-Market £	Starter Homes £			-	17,130,000
Transfer Values (£) (% of MV) -	Allon	0%	Int / Sub-Market £	Starter Homes £				
2 Bed houses		146,000	189,000	250,000				
3 Bed houses		165,000	214,000	250,000	canned			
4 Bed houses		202,000	262,000	250,000				
5 Bed houses		239,000	310,000	250,000				
1 Bed Apartment		98,000	127,000	196,000	оаррец			
2 Bed Apartment		131,000	169,000	250,000	canned			
-		0	0	230,000	ооррои			
1								



GDV	40			13,389,140
	8		·	2,000,000
-	0	@	0	<u> </u>
2 Bed Apartment	0	@	250,000	-
1 Bed Apartment	0	@	196,000	-
5 Bed houses	0	@	250,000	-
4 Bed houses	1	@	250,000	300,000
3 Bed houses	2	@	250,000	400,000
2 Bed houses	5	@	250,000	1,300,000
Starter Homes GDV -				
	4			836,196
· -	0	@	0	<u>-</u>
2 Bed Apartment	0	@	169,000	<u>-</u>
1 Bed Apartment	0	@	127,000	-
5 Bed houses	0	@	310,000	-
4 Bed houses	1	@	262,000	160,344
3 Bed houses	1	@	214,000	174,624
2 Bed houses	3	@	189,000	501,228
Int / Sub-Market GDV -	-			.,202,011
	8		· · · · · · · · · · · · · · · · · · ·	1,252,944
-	0	@	0	
2 Bed Apartment	0	@	131,000	-
1 Bed Apartment	0	@	98,000	-
4 Bed houses 5 Bed houses	0	@	202,000	239,976
4 Bed houses	2 1	@	202,000	261,360 239,976
2 Bed nouses 3 Bed houses	2	@	146,000	751,608 261,360
Affordable Rent GDV - 2 Bed houses	5	@	146,000	751,608
Affordable Rent GDV -	20			9,300,000
-	0 20	@	0	9,300,000
2 Bed Apartment	0	@	340,000	-
1 Bed Apartment	0	@	245,000	-
5 Bed houses	2	@	720,000	1,440,000
4 Bed houses	4	@	550,000	2,200,000
3 Bed houses	9	@	440,000	3,960,000
2 Bed houses	5	@	340,000	1,700,000
OMS GDV -				
GROSS DEVELOPMENT VALUE				

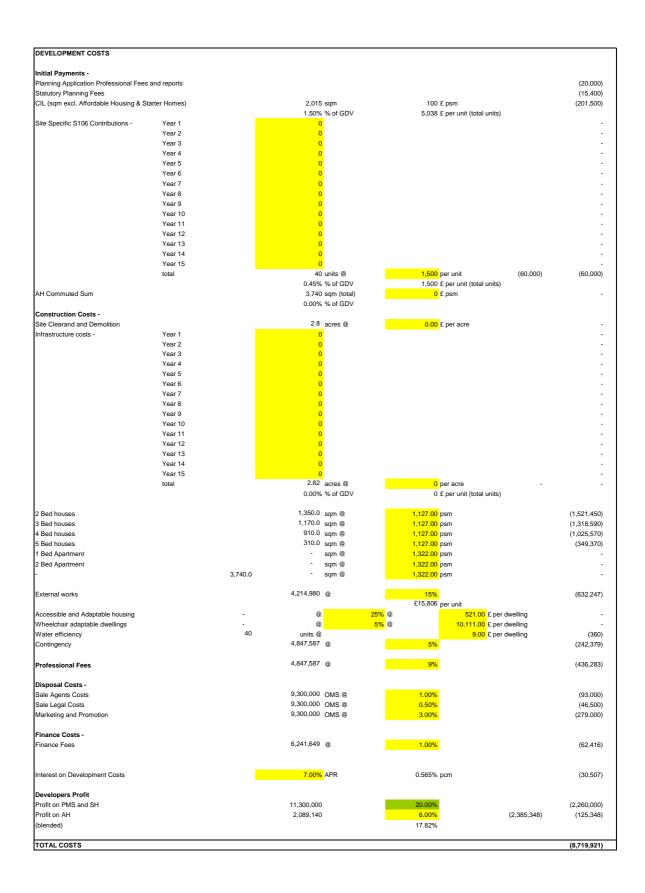
AH on-site cost (£MV - £GDV)

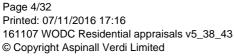
AH on-site cost analysis

3,740,860 £ 93,522 £ per unit (total units)

1,000 £ psm (total GIA sqm)









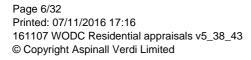
RESIDUAL LAND VALUE			
Residual Land Value (gross)			4,669,219
SDLT	4,669,219 @	5.0%	(326,845)
Acquisition Agent fees	4,669,219 @	1.0%	(46,692)
Acquisition Legal fees	4,669,219 @	0.5%	(23,346)
Interest on Land	4,669,219 @	7.0%	(326,845)
Residual Land Value (net)	98,637 per plot		3,945,490
	3,452,304 £ per ha	1,397,128 £ per acre	

THRESHOLD LAND VALUE						
Residential Density		35	dph			
Site Area		1.14	ha	2.82	acres	
	density check	3,273	sqm/ha	14,255	sqft/ac	
Threshold Land Value		1,760,588	£ per ha	712,500	£ per acre	
		50,303	£ per plot		_	2,012,100

BALANCE			
Surplus/(Deficit)	1,691,716 £ per ha	684,628 £ per acre	1,933,390



B. (AH - % on site			
Balance (RLV - TLV)	1,933,390	20%	25%	30%	35%	40%	45%	5
	0	3,786,417	3,506,894	3,227,372	2,947,850	2,668,327	2,388,805	2,109,2
	10	3,758,274	3,480,510	3,202,747	2,924,984	2,647,220	2,369,457	2,091,6
	20	3,730,131	3,454,127	3,178,122	2,902,118	2,626,113	2,350,109	2,074,1
	30	3,701,988	3,427,743	3,153,497	2,879,252	2,605,006	2,330,761	2,056,5
	40	3,673,845	3,401,359	3,128,872	2,856,386	2,583,899	2,311,412	2,038,9
CIL £psm	50	3,645,703	3,374,975	3,104,247	2,833,519	2,562,792	2,292,064	2,021,3
.,.	60	3,617,560	3,348,591	3,079,622	2,810,653	2,541,685	2,272,716	2,003,7
	70	3,589,417	3,322,207	3,054,997	2,787,787	2,520,578	2,253,368	1,986,1
	80		3,295,823				2,234,020	1,968,5
		3,561,274		3,030,372	2,764,921	2,499,470		
	90	3,533,131	3,269,439	3,005,747	2,742,055	2,478,363	2,214,671	1,950,9
	100	3,504,988	3,243,055	2,981,122	2,719,189	2,457,256	2,195,323	1,933,3
	110	3,476,846	3,216,671	2,956,497	2,696,323	2,436,149	2,175,975	1,915,8
	120	3,448,703	3,190,288	2,931,872	2,673,457	2,415,042	2,156,627	1,898,2
	130	3,420,560	3,163,904	2,907,247	2,650,591	2,393,935	2,137,279	1,880,6
	140	3,392,417	3,137,520	2,882,622	2,627,725	2,372,818	2,117,874	1,862,9
	150	3,364,274	3,111,117	2,857,942	2,604,767	2,351,592	2,098,417	1,845,2
	160							
		3,335,990	3,084,584	2,833,178	2,581,771	2,330,365	2,078,959	1,827,5
	170	3,307,688	3,058,051	2,808,413	2,558,776	2,309,139	2,059,501	1,809,8
	180	3,279,386	3,031,518	2,783,649	2,535,781	2,287,912	2,040,044	1,792,1
1	190	3,251,084	3,004,984	2,758,885	2,512,785	2,266,686	2,020,586	1,774,4
1	200	3,222,782	2,978,451	2,734,121	2,489,790	2,245,459	2,001,129	1,756,7
ı	_							
B 1 (B) 1	4.000.555	000:	0		AH - % on site	4071		
Balance (RLV - TLV)	1,933,390	20%	25%	30%	35%	40%	45%	5
1	15.0%	4,218,168	3,916,943	3,615,717	3,314,492	3,013,266	2,712,041	2,410,8
1	16.0%	4,075,532	3,782,165	3,488,798	3,195,431	2,902,064	2,608,697	2,315,3
rofit (private sales & Starter Homes)	17.0%	3,932,896	3,647,388	3,361,879	3,076,371	2,790,862	2,505,354	2,219,8
	18.0%	3,790,260	3,512,610	3,234,960	2,957,310	2,679,660	2,402,010	2,124,3
	19.0%	3,647,624	3,377,833	3,108,041	2,838,250	2,568,458	2,298,667	2,028,8
	20.0%	3,504,988	3,243,055	2,981,122	2,719,189	2,457,256	2,195,323	1,933,3
	21.0%	3,362,352	3,108,278	2,854,203	2,600,129	2,346,054	2,091,980	1,837,9
	22.0%	3,219,716	2,973,500	2,727,284	2,481,068	2,234,852	1,988,636	1,742,4
	23.0%	3,077,080	2,838,723	2,600,365	2,362,008	2,123,650	1,885,293	1,646,9
	24.0%	2,934,444	2,703,945	2,473,446	2,242,947	2,012,448	1,781,949	1,551,4
	25.0%	2,791,808	2,569,168	2,346,527	2,123,887	1,901,246	1,678,606	1,455,9
	25.070	2,731,000	2,000,100	2,040,021	2,120,007	1,501,240	1,070,000	1,400,
	_				AH - % on site			
Balance (RLV - TLV)	1,933,390	20%	25%	30%	35%	40%	45%	5
	225,000	4,881,688	4,619,755	4,357,822	4,095,889	3,833,956	3,572,023	3,310,0
	300,000	4,669,888	4,407,955	4,146,022	3,884,089	3,622,156	3,360,223	3,098,2
	375,000	4,458,088	4,196,155	3,934,222	3,672,289	3,410,356	3,148,423	2,886,4
TLV (per acre)	450,000	4,246,288	3,984,355	3,722,422	3,460,489	3,198,556	2,936,623	2,674,6
(,)	525,000	4,034,488	3,772,555	3,510,622	3,248,689	2,986,756	2,724,823	2,462,8
	600,000	3,822,688	3,560,755	3,298,822	3,036,889	2,774,956	2,513,023	2,251,0
	675,000	3,610,888	3,348,955	3,087,022	2,825,089	2,563,156	2,301,223	2,039,2
	750,000	3,399,088	3,137,155	2,875,222	2,613,289	2,351,356	2,089,423	1,827,4
	825,000	3,187,288	2,925,355	2,663,422	2,401,489	2,139,556	1,877,623	1,615,6
	900,000	2,975,488	2,713,555	2,451,622	2,189,689	1,927,756	1,665,823	1,403,8
1					1,977,889	1,715,956		
1	975,000	2,763,688	2,501,755	2,239,822			1,454,023	1,192,0
1	1,050,000	2,551,888	2,289,955	2,028,022	1,766,089	1,504,156	1,242,223	980,2
l	1,125,000	2,340,088	2,078,155	1,816,222	1,554,289	1,292,356	1,030,423	768,4
1	1,200,000	2,128,288	1,866,355	1,604,422	1,342,489	1,080,556	818,623	556,6
l	1,275,000	1,916,488	1,654,555	1,392,622	1,130,689	868,756	606,823	344,8
1	1,350,000	1,704,688	1,442,755	1,180,822	918,889	656,956	395,023	133,0
l	4 405 000		4 000 055	000 000	707.000	445.450		
1	1,425,000	1,492,888	1,230,955	969,022	707,089	445,156	183,223	(78,7
	1,500,000	1,281,088	1,019,155	757,222	495,289	233,356	(28,577)	(290,5
					AH - % on site			
Balance (RLV - TLV)	1,933,390	20%	25%	30%	35%	40%	45%	5
1	28	3,001,963	2,740,030	2,478,097	2,216,164	1,954,231	1,692,298	1,430,3
l	30	3,169,638	2,907,705	2,645,772	2,383,839	2,121,906	1,859,973	1,598,0
Density (dph)	32	3,316,354	3,054,421	2,792,488	2,530,555	2,268,622	2,006,689	1,744,7
Consity (upin)	34	3,445,809						
			3,183,876	2,921,943	2,660,010	2,398,077	2,136,144	1,874,2
	36	3,560,880	3,298,947	3,037,014	2,775,081	2,513,148	2,251,215	1,989,2
	38	3,663,838	3,401,905	3,139,972	2,878,039	2,616,106	2,354,173	2,092,2
		3,756,501	3,494,568	3,232,635	2,970,702	2,708,769	2,446,836	2,184,9
	40				ALI 0/:4-			
	40				AH - % on site	40%	45%	5
Ralance (DLV - TLV)	_	20%	250/.	300/	350/			5
Balance (RLV - TLV)	1,933,390	20%	25%	30%	35%			0.400
Balance (RLV - TLV)	1,933,390 96%	3,703,812	3,440,406	3,177,000	2,913,594	2,650,187	2,386,781	
	1,933,390							
Balance (RLV - TLV) Construction Cost (£psm)	1,933,390 96%	3,703,812	3,440,406	3,177,000	2,913,594	2,650,187	2,386,781	2,028,3
Construction Cost (£psm)	1,933,390 96% 98% 100%	3,703,812 3,604,400 3,504,988	3,440,406 3,341,731 3,243,055	3,177,000 3,079,061 2,981,122	2,913,594 2,816,391 2,719,189	2,650,187 2,553,722 2,457,256	2,386,781 2,291,052 2,195,323	2,028,3 1,933,3
	1,933,390 96% 98% 100% 102%	3,703,812 3,604,400 3,504,988 3,405,577	3,440,406 3,341,731 3,243,055 3,144,380	3,177,000 3,079,061 2,981,122 2,883,184	2,913,594 2,816,391 2,719,189 2,621,987	2,650,187 2,553,722 2,457,256 2,360,791	2,386,781 2,291,052 2,195,323 2,099,594	2,028,3 1,933,3 1,838,3
Construction Cost (£psm)	1,933,390 96% 98% 100% 102% 104%	3,703,812 3,604,400 3,504,988 3,405,577 3,306,165	3,440,406 3,341,731 3,243,055 3,144,380 3,045,705	3,177,000 3,079,061 2,981,122 2,883,184 2,785,245	2,913,594 2,816,391 2,719,189 2,621,987 2,524,785	2,650,187 2,553,722 2,457,256 2,360,791 2,264,303	2,386,781 2,291,052 2,195,323 2,099,594 2,003,760	2,028,3 1,933,3 1,838,3 1,743,2
Construction Cost (£psm)	1,933,390 96% 98% 100% 102% 104% 106%	3,703,812 3,604,400 3,504,988 3,405,577 3,306,165 3,206,753	3,440,406 3,341,731 3,243,055 3,144,380 3,045,705 2,947,004	3,177,000 3,079,061 2,981,122 2,883,184 2,785,245 2,687,200	2,913,594 2,816,391 2,719,189 2,621,987 2,524,785 2,427,396	2,650,187 2,553,722 2,457,256 2,360,791 2,264,303 2,167,592	2,386,781 2,291,052 2,195,323 2,099,594 2,003,760 1,907,788	2,123,3 2,028,3 1,933,3 1,838,3 1,743,2 1,647,9
Construction Cost (£psm)	1,933,390 96% 98% 100% 102% 104%	3,703,812 3,604,400 3,504,988 3,405,577 3,306,165	3,440,406 3,341,731 3,243,055 3,144,380 3,045,705	3,177,000 3,079,061 2,981,122 2,883,184 2,785,245	2,913,594 2,816,391 2,719,189 2,621,987 2,524,785	2,650,187 2,553,722 2,457,256 2,360,791 2,264,303	2,386,781 2,291,052 2,195,323 2,099,594 2,003,760	2,028,3 1,933,3 1,838,3 1,743,2





161107 WODC Residential appraisals v5_38_43 **39 40 Medium**

SCHEME DETAILS - ASSUMPTIONS								
CIL						£ psm		
Total number of units in scheme					% total units	% AH/SH		40
AH Policy requirement %				AH Target	40%			
of which starter homes					20%	50.0%		
AH tenure split %	Affordable Rent			66%	13%	33.0%		
	Int/Sub-Market			34%	7%	17.0%		
Open Market housing					60%			
					100%	100.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		25%	6	65%	10		41%	16
3 Bed houses		45%	11	20%	3		35%	14
4 Bed houses		20%	5	15%	2		18%	7
5 Bed houses		10%	2	0%	0		6%	2
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
-		0%	0	0%	0		0%	0
Total number of units		100%	24	100%	16		100%	40
	** *	colon (AllA)	runit		Net to Gross %		Cross (CIA) "	
Unit Floor gross	Net	sales (NIA) pe				,	Gross (GIA) per unit	(t)
Unit Floor areas -		(sqm)	(sqft)		400.00/		(sqm)	(sqft)
2 Bed houses		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	886
-		0.0	0		85.0%		0.0	0
	Mai	ket Units GIA		AH units GIA			Total GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		450.0	4,844	780.0	8,396		1,230.0	13,240
3 Bed houses		972.0	10,463	288.0	3,100		1,260.0	13,563
4 Bed houses		624.0	6,717	312.0	3,358		936.0	10,075
5 Bed houses		372.0	4,004	0.0	0		372.0	4,004
1 Bed Apartment		0.0	0	0.0	0		0.0	0
2 Bed Apartment		0.0	0	0.0	0		0.0	0
-		0.0	0	0.0	0		0.0	0
		2,418.0	26,027	1,380.0	14,854		3,798.0	40,881
				36.33%	AH % by floor area	due to mix		
Open Market Sales values (£) -	н	L	М	М	£psm	£psf		total MV £ (no AH)
2 Bed houses	340,000	265,000	295,000	295,000	3,933	365		4,838,000
3 Bed houses	440,000	300,000	375,000	375,000	4,167	387		5,250,000
4 Bed houses	550,000	400,000	475,000	475,000	3,654	339		3,420,000
5 Bed houses	720,000	500,000	575,000	575,000	3,710	345		1,380,000
1 Bed Apartment	245,000	175,000	210,000	210,000	4,200	390		0
2 Bed Apartment	340,000	265,000	295,000	295,000	4,214	392		0
-	0	0	0				_	
Affordable Housing -	Affor	dable Rent £	Int / Sub-Market £	Starter Homes £				14,888,000
Transfer Values (£) (% of MV) -	, 1101	0%	0%	80%				
2 Bed houses		146,000	189,000	236,000				
		165,000	214,000	250,000	canned			
		103,000						
3 Bed houses		202 000	262 000					
3 Bed houses 4 Bed houses		202,000	262,000	250,000				
3 Bed houses 4 Bed houses 5 Bed houses		239,000	310,000	250,000				
3 Bed houses 4 Bed houses 5 Bed houses 1 Bed Apartment		239,000 98,000	310,000 127,000	250,000 168,000				
3 Bed houses 4 Bed houses 5 Bed houses		239,000	310,000	250,000				



GROSS DEVELOPMENT VALUE				
OMS GDV -				
2 Bed houses	6	@	295,000	1,770,000
3 Bed houses	11	@	375,000	4,050,000
4 Bed houses	5	@	475,000	2,280,000
5 Bed houses	2	@	575,000	1,380,000
1 Bed Apartment	0	@	210,000	-
2 Bed Apartment	0	@	295,000	-
-	0	@	0	-
	24			9,480,000
Affordable Rent GDV -				
2 Bed houses	3	@	146,000	501,072
3 Bed houses	1	@	165,000	174,240
4 Bed houses	1	@	202,000	159,984
5 Bed houses	0	@	239,000	-
1 Bed Apartment	0	@	98,000	-
2 Bed Apartment	0	@	131,000	-
-	0	@	0	-
	5			835,296
Int / Sub-Market GDV -				
2 Bed houses	2	@	189,000	334,152
3 Bed houses	1	@	214,000	116,416
4 Bed houses	0	@	262,000	106,896
5 Bed houses	0	@	310,000	-
1 Bed Apartment	0	@	127,000	-
2 Bed Apartment	0	@	169,000	-
-	0	@	0	-
	3			557,464
Starter Homes GDV -				
2 Bed houses	5	@	236,000	1,227,200
3 Bed houses	2	@	250,000	400,000
4 Bed houses	1	@	250,000	300,000
5 Bed houses	0	@	250,000	-
1 Bed Apartment	0	@	168,000	-
2 Bed Apartment	0	@	236,000	-
-	0	@	0	-
				1,927,200
GDV	40			12,799,960

AH on-site cost (£MV - £GDV)

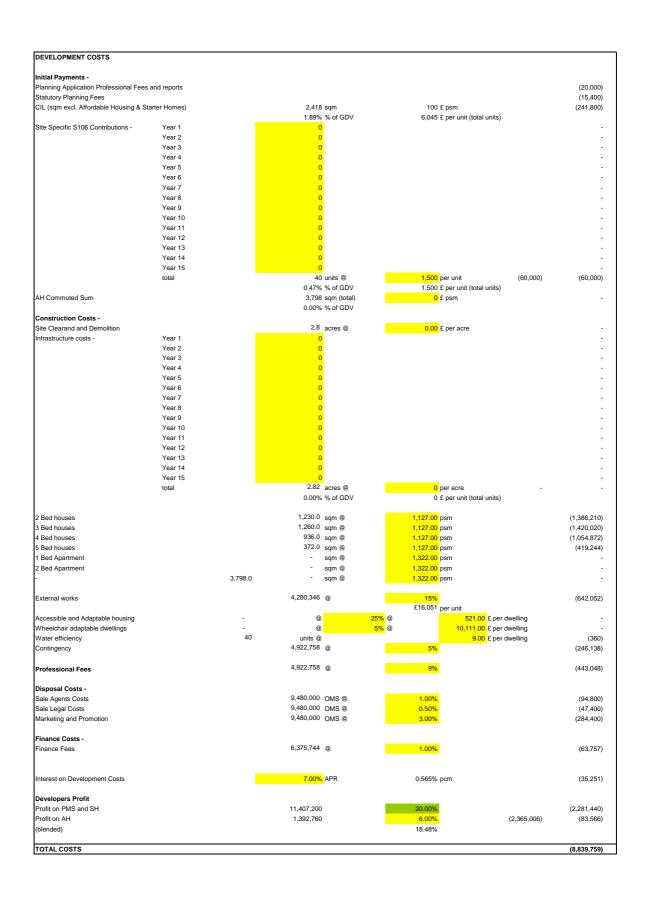
AH on-site cost analysis

2,088,040 £

52,201 £ per unit (total units)

550 £ psm (total GIA sqm)







RESIDUAL LAND VALUE			
Residual Land Value (gross)			3,960,201
SDLT	3,960,201 @	5.0%	(277,214)
Acquisition Agent fees	3,960,201 @	1.0%	(39,602)
Acquisition Legal fees	3,960,201 @	0.5%	(19,801)
Interest on Land	3,960,201 @	7.0%	(277,214)
Residual Land Value (net)	83,659 per plot		3,346,370
	2,928,074 £ per ha	1,184,975 £ per acre	

THRESHOLD LAND VALUE				
Residential Density		35 dph		
Site Area		1.14 ha	2.82 acres	
	density check	3,323 sqm/ha	14,476 sqft/ac	
Threshold Land Value		1,575,263 £ per ha	637,500 £ per a	acre
		45,008 £ per plot		1,800,300

BALANCE			
Surplus/(Deficit)	1,352,811 £ per ha	547,475 £ per acre	1,546,070



B	4.510.5==	207:	0==-		AH - % on site	40.71	45-1	
Balance (RLV - TLV)	1,546,070	20%	25%	30%	35%	40%	45%	1 277
	0 10	2,518,819	2,328,679	2,138,539	1,948,399	1,758,259	1,568,118	1,377
		2,490,676	2,302,295	2,113,914	1,925,533	1,737,108	1,548,678	1,360,
	20	2,462,530	2,275,868	2,089,206	1,902,544	1,715,882	1,529,220	1,342,
	30	2,434,228	2,249,335	2,064,442	1,879,549	1,694,655	1,509,762	1,324,
OII C	40	2,405,926	2,222,802	2,039,677	1,856,553	1,673,429	1,490,305	1,307,
CIL £psm	50	2,377,624	2,196,269	2,014,913	1,833,558	1,652,203	1,470,847	1,289,
	60	2,349,322	2,169,735	1,990,149	1,810,563	1,630,976	1,451,390	1,271,
	70	2,321,020	2,143,202	1,965,385	1,787,567	1,609,750	1,431,932	1,254,
	80	2,292,718	2,116,669	1,940,621	1,764,572	1,588,523	1,412,474	1,236,
	90	2,264,416	2,090,136	1,915,856	1,741,577	1,567,297	1,393,017	1,218,
	100	2,236,114	2,063,603	1,891,092	1,718,581	1,546,070	1,373,559	1,201,
	110	2,207,812	2,037,070	1,866,328	1,695,586	1,524,844	1,354,102	1,183,
	120	2,179,510	2,010,537	1,841,564	1,672,591	1,503,617	1,334,644	1,165,
	130	2,151,208	1,984,004	1,816,800	1,649,595	1,482,391	1,315,186	1,147,
	140	2,122,906	1,957,471	1,792,035	1,626,600	1,461,164	1,295,729	1,130,
	150	2,094,604	1,930,938	1,767,271	1,603,605	1,439,938	1,276,271	1,112,
	160	2,066,296	1,904,405	1,742,507	1,580,609	1,418,711	1,256,814	1,094,
	170	2,037,834	1,877,729	1,717,624	1,557,519	1,397,414	1,237,309	1,077,
	180	2,009,372	1,851,046	1,692,720	1,534,394	1,376,068	1,217,742	1,059,
	190	1,980,910	1,824,363	1,667,816	1,511,268	1,354,721	1,198,174	1,041,
	200	1,952,448	1,797,680	1,642,911	1,488,143	1,333,375	1,178,606	1,023,
•								
Balance (RLV - TLV)	1,546,070	20%	25%	30%	AH - % on site 35%	40%	45%	
Salarioo (NEV TEV)	15.0%	2,851,578	2,645,690	2,439,801	2,233,913	2,028,024	1,822,136	1,616,
	16.0%			2,330,060	2,130,847	1,931,634		1,533,
ofit (private calce & Ctort ! !		2,728,485	2,529,273				1,732,421	
ofit (private sales & Starter Homes)	17.0%	2,605,393	2,412,855	2,220,318	2,027,780	1,835,243	1,642,705	1,450,
	18.0%	2,482,300	2,296,438	2,110,576	1,924,714	1,738,852	1,552,990	1,367,
	19.0%	2,359,207	2,180,020	2,000,834	1,821,648	1,642,461	1,463,275	1,284,
	20.0%	2,236,114	2,063,603	1,891,092	1,718,581	1,546,070	1,373,559	1,201,
	21.0%	2,113,021	1,947,186	1,781,350	1,615,515	1,449,679	1,283,844	1,118,
	22.0%	1,989,928	1,830,768	1,671,608	1,512,449	1,353,289	1,194,129	1,034,
	23.0%	1,866,836	1,714,351	1,561,867	1,409,382	1,256,898	1,104,413	951,
	24.0%	1,743,743	1,597,934	1,452,125	1,306,316	1,160,507	1,014,698	868,
	25.0%	1,620,650	1,481,516	1,342,383	1,203,250	1,064,116	924,983	785,
					AH - % on site			
Balance (RLV - TLV)	1,546,070	20%	25%	30%	35%	40%	45%	
1	225,000	3,401,014	3,228,503	3,055,992	2,883,481	2,710,970	2,538,459	2,365,
	300,000	3,189,214	3,016,703	2,844,192	2,671,681	2,499,170	2,326,659	2,154,
	375,000	2,977,414	2,804,903	2,632,392	2,459,881	2,287,370	2,114,859	1,942,
TLV (per acre)	450,000	2,765,614	2,593,103	2,420,592	2,248,081	2,075,570	1,903,059	1,730
(, ,	525,000	2,553,814	2,381,303	2,208,792	2,036,281	1,863,770	1,691,259	1,518,
	600,000	2,342,014	2,169,503	1,996,992	1,824,481	1,651,970	1,479,459	1,306
	675,000	2,130,214	1,957,703	1,785,192	1,612,681	1,440,170	1,267,659	1,095,
	750,000	1,918,414	1,745,903	1,573,392	1,400,881	1,228,370	1,055,859	883,
	825,000	1,706,614	1,534,103	1,361,592	1,189,081	1,016,570	844,059	671,
	900,000	1,494,814	1,322,303	1,149,792	977,281	804,770	632,259	459,
	975,000	1,283,014	1,110,503	937,992	765,481	592,970	420,459	247,
	1,050,000	1,071,214	898,703	726,192	553,681	381,170	208,659	36,
	1,125,000	859,414	686,903	514,392	341,881	169,370	(3,141)	(175,6
	1,200,000	647,614	475,103	302,592	130,081	(42,430)	(214,941)	(387,4
	1,275,000	435,814	263,303	90,792	(81,719)	(254,230)	(426,741)	(599,2
	1,350,000	224,014	51,503	(121,008)	(293,519)	(466,030)	(638,541)	(811,0
	1,425,000	12,214	(160,297)	(332,808)	(505,319)	(677,830)	(850,341)	(1,022,8
	1,500,000	(199,586)	(372,097)	(544,608)	(717,119)	(889,630)	(1,062,141)	(1,234,6
·								
Balance (RLV - TLV)	1,546,070	20%	25%	30%	AH - % on site 35%	40%	45%	
Salarios (IVEV TEV)	28	1,786,039	1,613,528	1,441,017	1,268,506	1,095,995	923,484	750,
	30	1,936,064	1,763,553					
D				1,591,042	1,418,531	1,246,020	1,073,509	900,
Density (dph)	32	2,067,336	1,894,825	1,722,314	1,549,803	1,377,292	1,204,781	1,032,
l	34	2,183,164	2,010,653	1,838,142	1,665,631	1,493,120	1,320,609	1,148,
	36	2,286,122	2,113,611	1,941,101	1,768,590	1,596,079	1,423,568	1,251,
	38	2,378,243	2,205,732	2,033,221	1,860,710	1,688,199	1,515,688	1,343,
	40	2,461,152	2,288,641	2,116,130	1,943,619	1,771,108	1,598,597	1,426,
	_				AH - % on site			
Balance (RLV - TLV)	1,546,070	20%	25%	30%	35%	40%	45%	
	96%	2,435,443	2,261,455	2,087,467	1,913,479	1,739,491	1,565,504	1,391,
l	98%	2,335,778	2,162,529	1,989,280	1,816,030	1,642,781	1,469,531	1,296,
Construction Cost (£psm)	100%	2,236,114	2,063,603	1,891,092	1,718,581	1,546,070	1,373,559	1,201,
(100% = base case scenario)	102%	2,136,450	1,964,677	1,792,905	1,621,132	1,449,360	1,277,587	1,105,
	104%	2,036,785	1,865,751	1,694,717	1,523,683	1,352,649		1,010,
(******		2,000,700	1,000,751	1,094,717	1,020,083	1,002,049	1,181,615	
(100,0				1 500 540	1 406 475	1 255 040	1 005 505	045
(,	106%	1,937,121	1,766,825	1,596,510	1,426,175	1,255,840	1,085,505	
(1000 0000)				1,596,510 1,498,029 1,399,548	1,426,175 1,328,434 1,230,694	1,255,840 1,158,840 1,061,840	1,085,505 989,245 892,986	915, 819, 724,





SCHEME DETAILS - ASSUMPTIONS								
CIL						£ psm		
Total number of units in scheme					% total units	% AH/SH		40
AH Policy requirement %				AH Target	35%			
of which starter homes					20%	57.1%		
AH tenure split %	Affordable Rent			66%	10%	28.3%		
	Int/Sub-Market			34%	5%	14.6%		
Open Market housing					65%			
					100%	100.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		25%	7	65%	9		39%	16
3 Bed houses		45%	12	20%	3		36%	15
4 Bed houses		20%	5	15%	2		18%	7
5 Bed houses		10%	3	0%	0		7%	3
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
-		0%	0	0%	0		0%	0
Total number of units		100%	26	100%	14		100%	40
	Not	colos (NIIA) no	r unit		Net to Gross %		Cross (CIA) per unit	
Unit Floor areas -	Net	sales (NIA) pe	r unit (sqft)		Net to Gross %		Gross (GIA) per unit (sqm)	(sqft)
2 Bed houses		(sqm)	,		100.0%		(sqm) 75.0	
3 Bed houses		75.0 90.0	807 969		100.0%		75.0 90.0	807 969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	886
-		0.0	0		85.0%		0.0	0
	Mar	ket Units GIA		AH units GIA			Total GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		487.5	5,247	682.5	7,346		1,170.0	12,594
3 Bed houses		1,053.0	11,334	252.0	2,713		1,305.0	14,047
4 Bed houses		676.0	7,276	273.0	2,939		949.0	10,215
5 Bed houses		403.0	4,338	0.0	0		403.0	4,338
1 Bed Apartment		0.0	0	0.0	0		0.0	0
2 Bed Apartment		0.0	0	0.0	0		0.0	0
-		0.0	0	0.0	0		0.0	0
		2,619.5	28,196	1,207.5	12,997		3,827.0	41,193
				31.55%	AH % by floor area	due to mix		
Open Market Sales values (£) -	Н	L	М	L	£psm	£psf		total MV £ (no AH)
2 Bed houses	340,000	265,000	295,000	265,000	3,533	328		4,134,000
3 Bed houses	440,000	300,000	375,000	300,000	3,333	310		4,350,000
4 Bed houses	550,000	400,000	475,000	400,000	3,077	286		2,920,000
5 Bed houses	720,000	500,000	575,000	500,000	3,226	300		1,300,000
1 Bed Apartment	245,000	175,000	210,000	175,000	3,500	325		0
2 Bed Apartment	340,000	265,000	295,000	265,000	3,786	352		0
-	0	0	0				_	40.704.000
Affordable Housing -	Affor	dable Rent £	Int / Sub-Market £	Starter Homes £				12,704,000
Transfer Values (£) (% of MV) -		0%	0%	80%				
2 Bed houses		146,000	189,000	212,000				
3 Bed houses		165,000	214,000	240,000				
IO DEU HOUSES		202,000	262,000	250,000	capped			
				200,000	- APPEN			
4 Bed houses				250 000	capped			
4 Bed houses 5 Bed houses		239,000	310,000	250,000 140,000	capped			
4 Bed houses 5 Bed houses 1 Bed Apartment		239,000 98,000	310,000 127,000	140,000	capped			
4 Bed houses 5 Bed houses		239,000	310,000		capped			



GDV	40			11,443,470
	8			1,786,400
-	0	@	0	<u> </u>
2 Bed Apartment	0	@	212,000	-
1 Bed Apartment	0	@	140,000	-
5 Bed houses	0	@	250,000	-
4 Bed houses	1	@	250,000	300,000
3 Bed houses	2	@	240,000	384,000
2 Bed houses	5	@	212,000	1,102,400
Starter Homes GDV -				
	2			418,098
' -	0	@	0	<u>-</u>
2 Bed Apartment	0	@	169,000	<u>-</u>
1 Bed Apartment	0	@	127,000	-
5 Bed houses	0	@	310,000	
4 Bed houses	0	@	262,000	80,172
3 Bed houses	0	@	214,000	87,312
2 Bed houses	1	@	189,000	250,614
Int / Sub-Market GDV -	•			020,112
	4		<u> </u>	626,472
- 500 / partition	0	@	0	_
2 Bed Apartment	0	@	131,000	-
1 Bed Apartment	0	@	98,000	-
5 Bed houses	0	@	239,000	119,988
4 Bed houses	1	@	202,000	119,988
3 Bed houses	1	@	165,000	130,680
2 Bed houses	3	@	146,000	375,804
Affordable Rent GDV -	20			8,612,300
-	26	<u>@</u>	U	8,612,500
2 Bed Apartment	0	@	265,000 0	-
1 Bed Apartment	0	@	175,000	-
5 Bed houses	3	@	500,000	1,300,000
4 Bed houses	5	@	400,000	2,080,000
3 Bed houses	12	@	300,000	3,510,000
2 Bed houses	7	@	265,000	1,722,500
OMS GDV -		_		
GROSS DEVELOPMENT VALUE				

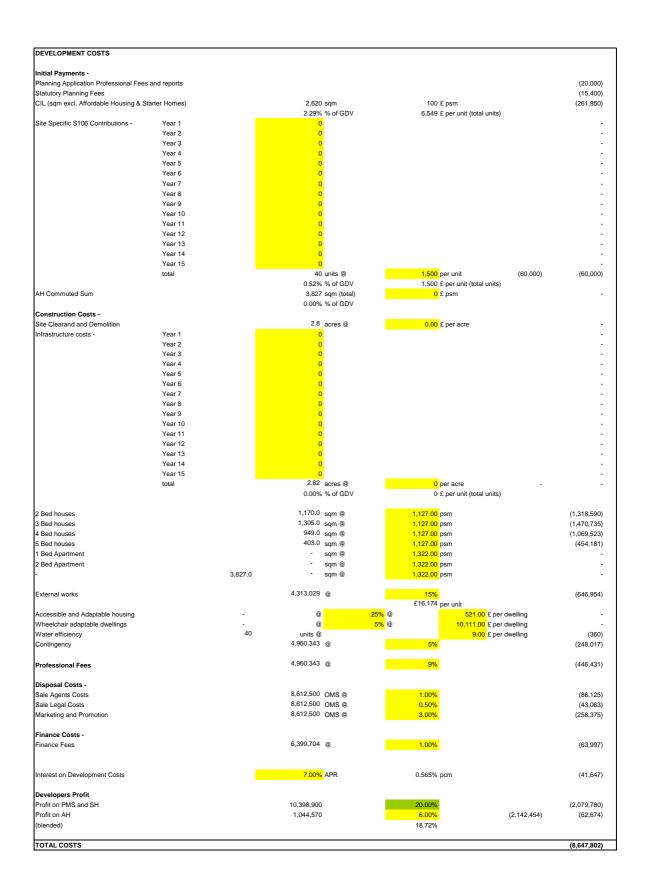
AH on-site cost (£MV - £GDV) AH on-site cost analysis

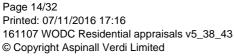
1,260,530 £ 31,513 £ n

31,513 £ per unit (total units)

329 £ psm (total GIA sqm)









RESIDUAL LAND VALUE			
Residual Land Value (gross)			2,795,668
SDLT	2,795,668 @	5.0%	(195,697)
Acquisition Agent fees	2,795,668 @	1.0%	(27,957)
Acquisition Legal fees	2,795,668 @	0.5%	(13,978)
Interest on Land	2,795,668 @	7.0%	(195,697)
Residual Land Value (net)	59,058 per plot		2,362,340
	2,067,047 £ per ha	836,523 £ per acre	

THRESHOLD LAND VALUE						
Residential Density		35 dpl	h			
Site Area		1.14 ha		2.82	acres	
de	ensity check	3,349 sqr	m/ha	14,587	sqft/ac	
Threshold Land Value		1,343,606 £ p	oer ha	543,750	£ per acre	
		38,389 £ p	per plot			1,535,550

BALANCE			
Surplus/(Deficit)	723,441 £ per ha	292,773 £ per acre	826,790



					AH - % on site			
Balance (RLV - TLV)	826,790	20%	25%	30%	35%	40%	45%	50
	0	1,384,067	1,275,392	1,166,718	1,058,043	949,369	840,694	732,0
	10	1,355,605	1,248,709	1,141,814	1,034,918	928,022	821,126	714,2
	20	1,327,143	1,222,026	1,116,909	1,011,792	906,676	801,559	696,4
	30	1,298,681	1,195,343	1,092,005	988,667	885,329	781,991	678,6
	40	1,270,219	1,168,660	1,067,101	965,542	863,983	762,423	660,8
CIL £psm	50	1,241,757	1,141,977	1,042,197	942,416	842,636	742,856	643,0
	60	1,213,295	1,115,294	1,017,292	919,291	821,290	723,288	625,2
	70	1,184,833	1,088,611	992,388	896,166	799,943	703,721	607,4
	80	1,156,371	1,061,928	967,484	873,040	778,597	684,153	589,7
	90	1,127,909	1,035,244	942,580	849,915	757,250	664,585	571,9
	100	1,099,307	1,008,483	917,659	826,790	735,904	645,018	554,1
	110	1,070,684	981,649	892,614	803,579	714,544	625,450	536,3
	120	1,042,061	954,815	867,569	780,323	693,077	605,830	518,5
	130	1,013,439	927,981	842,524	757,067	671,609	586,152	500,6
	140	984,816	901,147	817,479	733,811	650,142	566,474	482,8
	150	956,193	874,313	792,434	710,554	628,675	546,796	464,9
	160	927,570	847,479	767,389		607,208		447,0
	170				687,298		527,117	
		898,947	820,645	742,344	664,042	585,741	507,439	429,1
	180	870,324	793,811	717,299	640,786	564,274	487,761	411,2
	190	841,673	766,977	692,254	617,530	542,806	468,083	393,3
I	200	812,889	740,070	667,209	594,274	521,339	448,404	375,4
					AH - % on site			
Balance (RLV - TLV)	826,790	20%	25%	30%	35%	40%	45%	5
	15.0%	1,622,633	1,503,818	1,385,003	1,266,143	1,147,267	1,028,390	909,
	16.0%	1,517,968	1,404,751	1,291,534	1,178,272	1,064,994	951,716	838,4
Profit (private sales & Starter Homes)	17.0%	1,413,302	1,305,684	1,198,066	1,090,402	982,721	875,041	767,
	18.0%	1,308,637	1,206,617	1,104,597	1,002,531	900,449	798,367	696,2
	19.0%	1,203,972	1,107,550	1,011,128	914,660	818,176	721,692	625,2
	20.0%	1,099,307	1,008,483	917,659	826,790	735,904	645,018	554,1
	21.0%	994,642	909,416	824,190	738,919	653,631	568,343	483,0
	22.0%	889,977	810,349	730,721	651,048	571,359	491,669	411,9
	23.0%	785,312	711,282	637,253	563,177	489,086	414,994	340,9
	24.0%	680,647	612,215	543,784	475,307	406,813	338,320	269,8
	25.0%	575,982	513,148	450,315	387,436	324,541	261,646	198,7
'		,			,			
Deleges (DL)/ TL\0	000 700	200/	050/	200/	AH - % on site	40%	45%	5
Balance (RLV - TLV)	826,790 225,000	20% 1,999,457	25% 1,908,633	30% 1,817,809	35% 1,726,940	1,636,054	1,545,168	1,454,2
	300,000	1,787,657	1,696,833	1,606,009	1,515,140	1,424,254	1,333,368	1,242,4
	375,000	1,575,857	1,485,033	1,394,209	1,303,340	1,212,454	1,121,568	1,030,6
TLV (per acre)	450,000	1,364,057	1,273,233	1,182,409	1,091,540	1,000,654	909,768	818,8
127 (por doro)	525,000	1,152,257	1,061,433	970,609	879,740	788,854	697,968	607,0
	600,000	940,457	849,633	758,809	667,940	577,054	486,168	395,2
	675,000	728,657	637,833	547,009	456,140	365,254	274,368	183,4
	750,000	516,857	426,033	335,209	244,340	153,454	62,568	(28,3
	825,000	305,057	214,233	123,409	32,540	(58,346)	(149,232)	(240,1
	900,000	93,257	2,433	(88,391)	(179,260)	(270,146)	(361,032)	(451,9
	975,000	(118,543)	(209,367)	(300,191)	(391,060)	(481,946)	(572,832)	(663,7
	1,050,000	(330,343)	(421,167)	(511,991)	(602,860)	(693,746)	(784,632)	(875,5
	1,125,000	(542,143)	(632,967)	(723,791)	(814,660)	(905,546)	(996,432)	(1,087,3
	1,200,000	(753,943)	(844,767)	(935,591)	(1,026,460)	(1,117,346)	(1,208,232)	(1,299,1
	1,275,000	(965,743)	(1,056,567)	(1,147,391)	(1,238,260)	(1,329,146)	(1,420,032)	(1,510,9
	1,350,000	(1,177,543)	(1,268,367)	(1,359,191)	(1,450,060)	(1,540,946)	(1,631,832)	(1,722,7
	1,425,000	(1,389,343)	(1,480,167)	(1,570,991)	(1,661,860)	(1,752,746)	(1,843,632)	(1,934,5
	1,500,000	(1,601,143)	(1,691,967)	(1,782,791)	(1,873,660)	(1,964,546)	(2,055,432)	(2,146,3
					AH - % on site			
Balance (RLV - TLV)	826,790	20%	25%	30%	35%	40%	45%	5
1	28	715,420	624,596	533,772	442,902	352,016	261,130	170,
	30	843,382	752,558	661,734	570,865	479,979	389,093	298,2
Density (dph)	32	955,349	864,525	773,701	682,832	591,946	501,060	410,
Density (dpff)	34	1,054,144	963,320	872,496	781,626	690,740	599,855	508,9
	36 38	1,141,961	1,051,137	960,313	869,444 948,017	778,558 857 131	687,672 766 245	596,7
	40	1,220,535 1,291,251	1,129,711 1,200,427	1,038,887 1,109,603	1,018,733	857,131 927,847	766,245 836,962	675,0 746,0
ı			,,	, 22,220	,,,,,,,,			
<u> </u>					AH - % on site			
Balance (RLV - TLV)	826,790	20%	25%	30%	35%	40%	45%	5
	96%	1,299,372	1,207,005	1,114,638	1,022,271	929,903	837,536	745,
	98%	1,199,410	1,107,783	1,016,157	924,530	832,904	741,277	649,6
Construction Cost (£psm)	100%	1,099,307	1,008,483	917,659	826,790	735,904	645,018	554,
(100% = base case scenario)	102%	999,001	908,920	818,839	728,758	638,677	548,596	458,
	104%	898,694	809,356	720,019	630,681	541,343	452,006	362,6
l I	106%	798,388	709,793	621,199	532,604	444,010	355,415	266,8
1	100/8							
	108%			522,299	434,475	346,650	258,825	170,9
		697,949 597,252	610,124 510,174	522,299 423,095	434,475 336,016	346,650 248,938	258,825 161,859	170,9 112,8





SCHEME DETAILS - ASSUMPTIONS								
CIL					100	£ psm		
Total number of units in scheme					% total units	% AH/SH		40
AH Policy requirement %				AH Target	50%			
of which starter homes					20%	40.0%		
AH tenure split %	Affordable Rent			66%	20%	39.6%		
	Int/Sub-Market			34%	10%	20.4%		
Open Market housing					50%			
				-	100%	100.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		25%	5	65%	13		45%	18
3 Bed houses		45%	9	20%	4		33%	13
4 Bed houses		20%	4	15%	3		18%	7
5 Bed houses		10%	2	0%	0		5%	2
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
-		0%	0	0%	0		0%	0
Total number of units		100%	20	100%	20		100%	40
	Net	sales (NIA) per u	ınit		Net to Gross %	(Gross (GIA) per unit	
Unit Floor areas -		(sqm)	(sqft)		%		(sqm)	(sqft)
2 Bed houses		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	886
-		0.0	0		85.0%		0.0	0
	Mari	ket Units GIA		AH units GIA			Total GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		375.0	4,036	975.0	10,495		1,350.0	14,531
3 Bed houses		810.0	8,719	360.0	3,875		1,170.0	12,594
4 Bed houses		520.0	5,597	390.0	4,198		910.0	9,795
5 Bed houses		310.0	3,337	0.0	0		310.0	3,337
1 Bed Apartment		0.0	0	0.0	0		0.0	0
2 Bed Apartment		0.0	0	0.0	0		0.0	0
[0.0	0	0.0	0		0.0	0
		2,015.0	21,689	1,725.0 46.12%	18,568 AH % by floor area	due to mix	3,740.0	40,257
Once Market Onless of 100								4-4-110/0/ 410
Open Market Sales values (£) -	H 340,000	L 265 000	M	H 340,000	£psm	£psf		total MV £ (no AH) 6,120,000
2 Bed houses		265,000	295,000		4,533	421		
3 Bed houses 4 Bed houses	440,000	300,000	375,000 475,000	440,000 550,000	4,889 4,231	454 393		5,720,000 3,850,000
5 Bed houses	550,000 720,000	400,000 500,000	475,000 575,000	720,000	4,231 4,645	393 432		3,850,000 1,440,000
1 Bed Apartment	245,000	175,000	210,000	245,000	4,945	432 455		1,440,000
2 Bed Apartment	340,000	265,000	295,000	340,000	4,900	455 451		0
-	0	203,000	293,000	340,000	4,007	451	_	
Affordable Housing -	Afford	lable Rent £	Int / Sub-Market £	Starter Homes £			-	17,130,000
Transfer Values (£) (% of MV) -	Alloic	0%	0%	80%				
2 Bed houses		146,000	189,000	250,000	capped			
3 Bed houses		165,000	214,000	250,000				
4 Bed houses		202,000	262,000	250,000				
5 Bed houses		239,000	310,000	250,000				
1 Bed Apartment		98,000	127,000	196,000	оаррои			
2 Bed Apartment		131,000	169,000	250,000	capped			
-		0	0	0				



GDV	40			13,389,140
	8		·	2,000,000
-	0	@	0	<u> </u>
2 Bed Apartment	0	@	250,000	-
1 Bed Apartment	0	@	196,000	-
5 Bed houses	0	@	250,000	-
4 Bed houses	1	@	250,000	300,000
3 Bed houses	2	@	250,000	400,000
2 Bed houses	5	@	250,000	1,300,000
Starter Homes GDV -				
	4			836,196
' -	0	@	0	<u>-</u>
2 Bed Apartment	0	@	169,000	<u>-</u>
1 Bed Apartment	0	@	127,000	-
5 Bed houses	0	@	310,000	-
4 Bed houses	1	@	262,000	160,344
3 Bed houses	1	@	214,000	174,624
2 Bed houses	3	@	189,000	501,228
Int / Sub-Market GDV -	-			.,202,011
	8		•	1,252,944
- 500 / partition	0	@	0	
2 Bed Apartment	0	@	131,000	-
1 Bed Apartment	0	@	98,000	-
5 Bed houses	0	@	202,000	239,976
4 Bed houses	1	@	202,000	239,976
3 Bed houses	2	@	165,000	261,360
2 Bed houses	5	@	146,000	751,608
Affordable Rent GDV -	20			9,300,000
-	20	w	U	9,300,000
2 Bed Apartment	0	@	340,000 0	-
1 Bed Apartment		@	245,000	-
5 Bed houses	2	@	720,000	1,440,000
4 Bed houses	4	@	550,000	2,200,000
3 Bed houses	9	@	440,000	3,960,000
2 Bed houses	5	@	340,000	1,700,000
OMS GDV -		_		
GROSS DEVELOPMENT VALUE				

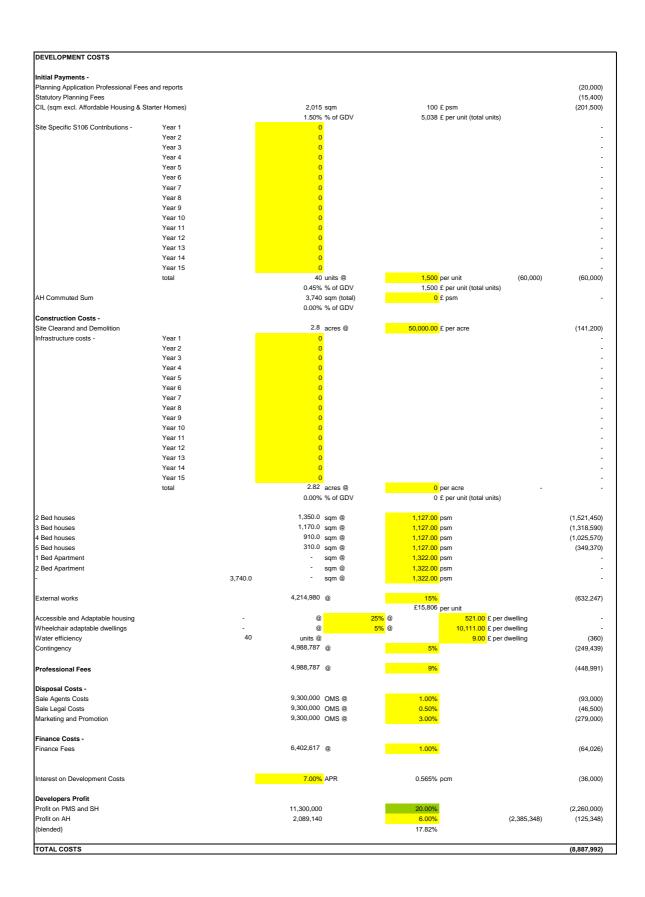
AH on-site cost (£MV - £GDV)

AH on-site cost analysis

3,740,860 £ 93,522 £ per unit (total units)

1,000 £ psm (total GIA sqm)







RESIDUAL LAND VALUE			
Residual Land Value (gross)			4,501,148
SDLT	4,501,148 @	5.0%	(315,080)
Acquisition Agent fees	4,501,148 @	1.0%	(45,011)
Acquisition Legal fees	4,501,148 @	0.5%	(22,506)
Interest on Land	4,501,148 @	7.0%	(315,080)
Residual Land Value (net)	95,087 per plot		3,803,470
	3,328,037 £ per ha	1,346,838 £ per acre	

THRESHOLD LAND VALUE					
Residential Density		35 dph			
Site Area		1.14 ha	2.82	acres	
	density check	3,273 sqm/ha	14,255	sqft/ac	
Threshold Land Value		1,389,938 £ per ha	562,500	£ per acre	
		39,713 £ per plot			1,588,500

BALANCE			
Surplus/(Deficit)	1,938,099 £ per ha	784,338 £ per acre	2,214,970



					AH - % on site			
Balance (RLV - TLV)	2.214.970	20%	25%	30%	35%	40%	45%	
1	0	4,068,465	3,788,943	3,509,420	3,229,898	2,950,376	2,670,853	2,391
	10	4,040,322	3,762,559	3,484,795	3,207,032	2,929,269	2,651,505	2,373
	20	4,012,179	3,736,175	3,460,170	3,184,166	2,908,161	2,632,157	2,356
	30	3,984,036	3,709,791	3,435,545	3,161,300	2,887,054	2,612,809	2,338,
	40	3,955,894	3,683,407	3,410,920	3,138,434	2,865,947	2,593,461	2,320,
CIL £psm	50	3,927,751	3,657,023	3,386,295	3,115,568	2,844,840	2,574,112	2,303
	60	3,899,608	3,630,639	3,361,670	3,092,702	2,823,733	2,554,764	2,285
	70	3,871,465	3,604,255	3,337,045	3,069,836	2,802,626	2,535,363	2,268
	80	3,843,322	3,577,871	3,312,420	3,046,970	2,781,462	2,515,905	2,250
	90	3,815,179	3,551,487	3,287,796	3,024,024	2,760,236	2,496,447	2,232,
	100	3,787,037	3,525,067	3,263,048	3,001,029	2,739,009	2,476,990	2,214,
	110	3,758,785	3,498,534	3,238,284	2,978,033	2,717,783	2,457,532	2,197,
	120	3,730,483	3,472,001	3,213,520	2,955,038	2,696,556	2,438,075	2,179,
	130	3,702,181	3,445,468	3,188,755	2,932,043	2,675,330	2,418,617	2,161,
	140	3,673,879	3,418,935	3,163,991	2,909,047	2,654,103	2,399,159	2,144,
	150							
		3,645,577	3,392,402	3,139,227	2,886,052	2,632,877	2,379,702	2,126,
	160	3,617,275	3,365,869	3,114,463	2,863,057	2,611,650	2,360,244	2,108,
	170	3,588,973	3,339,336	3,089,699	2,840,061	2,590,424	2,340,787	2,091,
	180	3,560,671	3,312,803	3,064,934	2,817,066	2,569,198	2,321,329	2,073,
	190	3,532,369	3,286,270	3,040,170	2,794,071	2,547,971	2,301,871	2,055,
	200	3,504,067	3,259,737	3,015,406	2,771,075	2,526,745	2,282,414	2,038,
Polones (PLV TIV)	2 214 070	200/	250/	200/	AH - % on site	400/	459/	
Balance (RLV - TLV)	2,214,970	20%	25%	30%	35%	40%	45%	2 602
	15.0%	4,500,217	4,198,955	3,897,643	3,596,331	3,295,019	2,993,707	2,692,
<i></i>	16.0%	4,357,581	4,064,177	3,770,724	3,477,271	3,183,817	2,890,364	2,596,
ofit (private sales & Starter Homes)	17.0%	4,214,945	3,929,400	3,643,805	3,358,210	3,072,615	2,787,020	2,501,
	18.0%	4,072,309	3,794,622	3,516,886	3,239,150	2,961,413	2,683,677	2,405,
	19.0%	3,929,673	3,659,845	3,389,967	3,120,089	2,850,211	2,580,333	2,310,
	20.0%	3,787,037	3,525,067	3,263,048	3,001,029	2,739,009	2,476,990	2,214,
	21.0%	3,644,401	3,390,290	3,136,129	2,881,968	2,627,807	2,373,646	2,119,
	22.0%	3,501,765	3,255,512	3,009,210	2,762,908	2,516,605	2,270,303	2,024,
	23.0%	3,359,129	3,120,735	2,882,291	2,643,847	2,405,403	2,166,959	1,928,
	24.0%	3,216,493	2,985,957	2,755,372	2,524,787	2,294,201	2,063,616	1,833,
	25.0%	3,073,857	2,851,180	2,628,453	2,405,726	2,182,999	1,960,272	1,737,
					AH - % on site			
Balance (RLV - TLV)	2,214,970	20%	25%	30%	35%	40%	45%	
	225,000	4,740,137	4,478,167	4,216,148	3,954,129	3,692,109	3,430,090	3,168,
	300,000	4,528,337	4,266,367	4,004,348	3,742,329	3,480,309	3,218,290	2,956,
	375,000	4,316,537	4,054,567	3,792,548	3,530,529	3,268,509	3,006,490	2,744,
TLV (per acre)	450,000	4,104,737	3,842,767	3,580,748	3,318,729	3,056,709	2,794,690	2,532,
	525,000	3,892,937	3,630,967	3,368,948	3,106,929	2,844,909	2,582,890	2,320,
	600,000	3,681,137	3,419,167	3,157,148	2,895,129	2,633,109	2,371,090	2,109,
	675,000	3,469,337	3,207,367	2,945,348	2,683,329	2,421,309	2,159,290	1,897,
	750,000	3,257,537	2,995,567	2,733,548	2,471,529	2,209,509	1,947,490	1,685,
	825,000	3,045,737	2,783,767	2,521,748	2,259,729	1,997,709	1,735,690	1,473
	900,000	2,833,937	2,571,967	2,309,948	2,047,929	1,785,909	1,523,890	1,261,
l	975,000	2,622,137	2,360,167	2,098,148	1,836,129	1,574,109	1,312,090	1,050,
	1,050,000	2,410,337	2,148,367	1,886,348	1,624,329	1,362,309	1,100,290	838,
	1,125,000							626,
		2,198,537	1,936,567	1,674,548	1,412,529	1,150,509	888,490	
	1,200,000	1,986,737	1,724,767	1,462,748	1,200,729	938,709	676,690	414,
l	1,275,000	1,774,937	1,512,967	1,250,948	988,929	726,909	464,890	202,
	1,350,000	1,563,137	1,301,167	1,039,148	777,129	515,109	253,090	(8,9
	1,425,000	1,351,337	1,089,367	827,348	565,329	303,309	41,290	(220,7
	1,500,000	1,139,537	877,567	615,548	353,529	91,509	(170,510)	(432,5
					ALI 0/:+-			
	2,214,970	20%	25%	30%	AH - % on site 35%	40%	45%	
Balance (RLV - TLV)	2,214,970	3,354,383	3,092,364	2,830,344	2,568,325	2,306,306	2,044,286	1,782,
Balance (RLV - TLV)				2,000,044		2,450,540		1,762,
Balance (RLV - TLV)				2 074 570	2 712 550		2,188,521	
	30	3,498,618	3,236,598	2,974,579	2,712,559		2 21/ 726	2,052,
Balance (RLV - TLV) Density (dph)	30 32	3,498,618 3,624,823	3,236,598 3,362,804	3,100,784	2,838,765	2,576,745	2,314,726	0.40
	30 32 34	3,498,618 3,624,823 3,736,153	3,236,598 3,362,804 3,474,161	3,100,784 3,212,142	2,838,765 2,950,122	2,576,745 2,688,103	2,426,083	
	30 32 34 36	3,498,618 3,624,823 3,736,153 3,835,094	3,236,598 3,362,804 3,474,161 3,573,146	3,100,784 3,212,142 3,311,126	2,838,765 2,950,122 3,049,107	2,576,745 2,688,103 2,787,087	2,426,083 2,525,068	2,263,
	30 32 34 36 38	3,498,618 3,624,823 3,736,153 3,835,094 3,923,620	3,236,598 3,362,804 3,474,161 3,573,146 3,661,687	3,100,784 3,212,142 3,311,126 3,399,691	2,838,765 2,950,122 3,049,107 3,137,672	2,576,745 2,688,103 2,787,087 2,875,652	2,426,083 2,525,068 2,613,633	2,263, 2,351,
	30 32 34 36	3,498,618 3,624,823 3,736,153 3,835,094	3,236,598 3,362,804 3,474,161 3,573,146	3,100,784 3,212,142 3,311,126	2,838,765 2,950,122 3,049,107	2,576,745 2,688,103 2,787,087	2,426,083 2,525,068	2,263, 2,351,
	30 32 34 36 38	3,498,618 3,624,823 3,736,153 3,835,094 3,923,620	3,236,598 3,362,804 3,474,161 3,573,146 3,661,687	3,100,784 3,212,142 3,311,126 3,399,691	2,838,765 2,950,122 3,049,107 3,137,672 3,217,380	2,576,745 2,688,103 2,787,087 2,875,652	2,426,083 2,525,068 2,613,633	2,263, 2,351,
Density (dph)	30 32 34 36 38 40	3,498,618 3,624,823 3,736,153 3,835,094 3,923,620 4,003,293	3,236,598 3,362,804 3,474,161 3,573,146 3,661,687 3,741,360	3,100,784 3,212,142 3,311,126 3,399,691 3,479,400	2,838,765 2,950,122 3,049,107 3,137,672 3,217,380 AH - % on site	2,576,745 2,688,103 2,787,087 2,875,652 2,955,361	2,426,083 2,525,068 2,613,633 2,693,342	2,263, 2,351, 2,431,
	30 32 34 36 38 40	3,498,618 3,624,823 3,736,153 3,835,094 3,923,620 4,003,293	3,236,598 3,362,804 3,474,161 3,573,146 3,661,687 3,741,360	3,100,784 3,212,142 3,311,126 3,399,691 3,479,400	2,838,765 2,950,122 3,049,107 3,137,672 3,217,380 AH - % on site 35%	2,576,745 2,688,103 2,787,087 2,875,652 2,955,361 40%	2,426,083 2,525,068 2,613,633 2,693,342	2,263, 2,351, 2,431,
Density (dph)	30 32 34 36 38 40 2,214,970 96%	3,498,618 3,624,823 3,736,153 3,835,094 3,923,620 4,003,293 20% 3,985,860	3,236,598 3,362,804 3,474,161 3,573,146 3,661,687 3,741,360 25% 3,722,454	3,100,784 3,212,142 3,311,126 3,399,691 3,479,400 30% 3,459,048	2,838,765 2,950,122 3,049,107 3,137,672 3,217,380 AH - % on site 35% 3,195,642	2,576,745 2,688,103 2,787,087 2,875,652 2,955,361 40% 2,932,236	2,426,083 2,525,068 2,613,633 2,693,342 45% 2,668,829	2,263, 2,351, 2,431, 6,2,405,
Density (dph) Balance (RLV - TLV)	30 32 34 36 38 40 2,214,970 96% 98%	3,498,618 3,624,823 3,736,153 3,835,094 3,923,620 4,003,293 20% 3,985,860 3,886,449	3,236,598 3,362,804 3,474,161 3,573,146 3,661,687 3,741,360 25% 3,722,454 3,623,779	3,100,784 3,212,142 3,311,126 3,399,691 3,479,400 30% 3,459,048 3,361,109	2,838,765 2,950,122 3,049,107 3,137,672 3,217,380 AH - % on site 35% 3,195,642 3,098,440	2,576,745 2,688,103 2,787,087 2,875,652 2,955,361 40% 2,932,236 2,835,720	2,426,083 2,525,068 2,613,633 2,693,342 45% 2,668,829 2,572,962	2,263, 2,351, 2,431, 5 2,405, 2,310,
Density (dph) Balance (RLV - TLV) Construction Cost (£psm)	30 32 34 36 38 40 2,214,970 96% 96% 100%	3,498,618 3,624,823 3,736,153 3,835,094 3,923,620 4,003,293 20% 3,985,860 3,886,449 3,787,037	3,236,598 3,362,804 3,474,161 3,573,146 3,661,687 3,741,360 25% 3,722,454 3,623,779 3,525,067	3,100,784 3,212,142 3,311,126 3,399,691 3,479,400 30% 3,459,048 3,361,109 3,263,048	2,838,765 2,950,122 3,049,107 3,137,672 3,217,380 AH - % on site 35% 3,195,642 3,098,440 3,001,029	2,576,745 2,688,103 2,787,087 2,875,652 2,955,361 40% 2,932,236 2,835,720 2,739,009	2,426,083 2,525,068 2,613,633 2,693,342 45% 2,668,829 2,572,962 2,476,990	2,263, 2,351, 2,431, 5 2,405, 2,310, 2,214,
Density (dph) Balance (RLV - TLV)	30 32 34 36 38 40 2,214,970 96% 98%	3,498,618 3,624,823 3,736,153 3,835,094 3,923,620 4,003,293 20% 3,985,860 3,886,449	3,236,598 3,362,804 3,474,161 3,573,146 3,661,687 3,741,360 25% 3,722,454 3,623,779	3,100,784 3,212,142 3,311,126 3,399,691 3,479,400 30% 3,459,048 3,361,109	2,838,765 2,950,122 3,049,107 3,137,672 3,217,380 AH - % on site 35% 3,195,642 3,098,440	2,576,745 2,688,103 2,787,087 2,875,652 2,955,361 40% 2,932,236 2,835,720	2,426,083 2,525,068 2,613,633 2,693,342 45% 2,668,829 2,572,962	2,263, 2,351, 2,431, 5 2,405, 2,310, 2,214,
Density (dph) Balance (RLV - TLV) Construction Cost (£psm)	30 32 34 36 38 40 2,214,970 96% 96% 100%	3,498,618 3,624,823 3,736,153 3,835,094 3,923,620 4,003,293 20% 3,985,860 3,886,449 3,787,037	3,236,598 3,362,804 3,474,161 3,573,146 3,661,687 3,741,360 25% 3,722,454 3,623,779 3,525,067	3,100,784 3,212,142 3,311,126 3,399,691 3,479,400 30% 3,459,048 3,361,109 3,263,048	2,838,765 2,950,122 3,049,107 3,137,672 3,217,380 AH - % on site 35% 3,195,642 3,098,440 3,001,029	2,576,745 2,688,103 2,787,087 2,875,652 2,955,361 40% 2,932,236 2,835,720 2,739,009	2,426,083 2,525,068 2,613,633 2,693,342 45% 2,668,829 2,572,962 2,476,990	2,263, 2,351, 2,431, 5 2,405, 2,310, 2,214, 2,119,
Density (dph) Balance (RLV - TLV) Construction Cost (£psm)	30 32 34 36 38 40 2,214,970 96% 98% 100% 102%	3,498,618 3,624,823 3,736,153 3,835,094 3,923,620 4,003,293 20% 3,985,860 3,885,860 3,787,037 3,687,423	3,236,598 3,362,804 3,474,161 3,573,146 3,661,687 3,741,360 25% 3,722,454 3,623,779 3,525,067 3,426,142	3,100,784 3,212,142 3,311,126 3,399,691 3,479,400 30% 3,459,048 3,361,109 3,263,048 3,164,861	2,838,765 2,950,122 3,049,107 3,137,672 3,217,380 AH - % on site 35% 3,195,642 3,098,440 3,001,029 2,903,580	2,576,745 2,688,103 2,787,087 2,875,652 2,955,361 40% 2,932,236 2,835,720 2,739,009 2,642,299	2,426,083 2,525,068 2,613,633 2,693,342 45% 2,668,829 2,572,962 2,476,990 2,381,018	2,263, 2,351, 2,431, 5 2,405, 2,310, 2,214, 2,119, 2,024,
Density (dph) Balance (RLV - TLV) Construction Cost (£psm)	30 32 34 36 38 40 2,214,970 96% 98% 100% 102% 104%	3,498,618 3,624,823 3,736,153 3,835,094 3,923,620 4,003,293 20% 3,985,860 3,886,449 3,787,037 3,687,423 3,587,758	3,236,598 3,362,804 3,474,161 3,573,146 3,661,687 3,741,360 25% 3,722,454 3,623,779 3,525,067 3,426,142 3,327,216	3,100,784 3,212,142 3,311,126 3,399,691 3,479,400 30% 3,459,048 3,361,109 3,263,048 3,164,861 3,066,673	2,838,765 2,950,122 3,049,107 3,137,672 3,217,380 AH - % on site 35% 3,195,642 3,098,440 3,001,029 2,903,580 2,806,131	2,576,745 2,688,103 2,787,087 2,875,652 2,955,361 40% 2,932,236 2,835,720 2,739,009 2,642,299 2,545,588	2,426,083 2,525,068 2,613,633 2,693,342 45% 2,668,829 2,572,962 2,476,990 2,381,018 2,285,046	2,164, 2,263, 2,351, 2,431, 5 2,405, 2,310, 2,214, 2,119, 2,024, 1,929,





161107 WODC Residential appraisals v5_38_43

42 40 Medium (BF)

SCHEME DETAILS - ASSUMPTIONS								
CIL					100 £	psm		
Total number of units in scheme				•	% total units	% AH/SH		40
AH Policy requirement %				AH Target	40%			
of which starter homes					20%	50.0%		
AH tenure split %	Affordable Rent			66%	13%	33.0%		
	Int/Sub-Market			34%	7%	17.0%		
Open Market housing					60%			
				•	100%	100.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		25%	6	65%	10		41%	16
3 Bed houses		45%	11	20%	3		35%	14
4 Bed houses		20%	5	15%	2		18%	7
5 Bed houses		10%	2	0%	0		6%	2
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
-		0%	0	0%	0		0%	0
Total number of units		100%	24	100%	16		100%	40
	Not	sales (NIA) per	unit		Net to Gross %		Gross (GIA) per unit	
Unit Floor areas -	Net	(sqm)	(sqft)		% Net to Gloss	`	(sqm)	(sqft)
2 Bed houses		75.0	(Sqit) 807		100.0%		75.0	(Sqit) 807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	886
-		0.0	0		85.0%		0.0	0
	Mar	ket Units GIA		AH units GIA			Total GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		450.0	4,844	780.0	8,396		1,230.0	13,240
3 Bed houses		972.0	10,463	288.0	3,100		1,260.0	13,563
4 Bed houses		624.0	6,717	312.0	3,358		936.0	10,075
5 Bed houses		372.0	4,004	0.0	0		372.0	4,004
1 Bed Apartment		0.0	0	0.0	0		0.0	0
2 Bed Apartment		0.0	0	0.0	0		0.0	0
-		0.0	0	0.0	0		0.0	0
		2,418.0	26,027	1,380.0	14,854		3,798.0	40,881
				36.33%	AH % by floor area	due to mix		
Open Market Sales values (£) -	н	L	М	М	£psm	£psf		total MV £ (no AH)
2 Bed houses	340,000	265,000	295,000	295,000	3,933	365		4,838,000
3 Bed houses	440,000	300,000	375,000	375,000	4,167	387		5,250,000
4 Bed houses	550,000	400,000	475,000	475,000	3,654	339		3,420,000
5 Bed houses	720,000	500,000	575,000	575,000	3,710	345		1,380,000
1 Bed Apartment	245,000	175,000	210,000	210,000	4,200	390		0
2 Bed Apartment	340,000	265,000	295,000	295,000	4,214	392		0
		_	0				_	14,888,000
-	0	0	- 0					
- Affordable Housing -		dable Rent £	Int / Sub-Market £	Starter Homes £				14,000,000
-				Starter Homes £				14,000,000
Affordable Housing -		dable Rent £	Int / Sub-Market £					14,000,000
Affordable Housing - Transfer Values (£) (% of MV) -		dable Rent £ 0% 146,000	Int / Sub-Market £ 0% 189,000	80% 236,000	capped			14,000,000
Affordable Housing - Transfer Values (£) (% of MV) - 2 Bed houses 3 Bed houses		dable Rent £ 0% 146,000 165,000	Int / Sub-Market £ 0% 189,000 214,000	80% 236,000 250,000				14,000,000
Affordable Housing - Transfer Values (£) (% of MV) - 2 Bed houses 3 Bed houses 4 Bed houses		dable Rent £ 0% 146,000 165,000 202,000	Int / Sub-Market £ 0% 189,000 214,000 262,000	80% 236,000 250,000 250,000	capped			14,000,000
Affordable Housing - Transfer Values (£) (% of MV) - 2 Bed houses 3 Bed houses 4 Bed houses 5 Bed houses		dable Rent £ 0% 146,000 165,000 202,000 239,000	Int / Sub-Market £ 0% 189,000 214,000 262,000 310,000	80% 236,000 250,000 250,000 250,000	capped			14,000,000
Affordable Housing - Transfer Values (£) (% of MV) - 2 Bed houses 3 Bed houses 4 Bed houses 5 Bed houses 1 Bed Apartment		146,000 165,000 202,000 239,000 98,000	Int / Sub-Market £ 0% 189,000 214,000 262,000 310,000 127,000	80% 236,000 250,000 250,000 250,000 168,000	capped			14,000,000
Affordable Housing - Transfer Values (£) (% of MV) - 2 Bed houses 3 Bed houses 4 Bed houses 5 Bed houses		dable Rent £ 0% 146,000 165,000 202,000 239,000	Int / Sub-Market £ 0% 189,000 214,000 262,000 310,000	80% 236,000 250,000 250,000 250,000	capped			14,000,000



GDV	40			12,799,960
	8			1,927,200
-	0	@	0	<u> </u>
2 Bed Apartment	0	@	236,000	-
1 Bed Apartment	0	@	168,000	-
5 Bed houses	0	@	250,000	-
4 Bed houses	1	@	250,000	300,000
3 Bed houses	2	@	250,000	400,000
2 Bed houses	5	@	236,000	1,227,200
Starter Homes GDV -				
	3			557,464
· -	0	@	0	-
2 Bed Apartment	0	@	169,000	-
1 Bed Apartment	0	@	127,000	-
5 Bed houses	0	@	310,000	-
4 Bed houses	0	@	262,000	106,896
3 Bed houses	1	@	214,000	116,416
2 Bed houses	2	@	189,000	334,152
Int / Sub-Market GDV -	-			000,200
	5			835,296
-	0	@	0	_
2 Bed Apartment	0	@	131,000	-
1 Bed Apartment	0	@	98,000	-
4 Bed houses 5 Bed houses	0	@	202,000	159,984
4 Bed houses	1 1	@	202,000	174,240 159,984
2 Bed nouses 3 Bed houses		@	146,000	501,072 174,240
Affordable Rent GDV - 2 Bed houses	3	@	146,000	501,072
Affordable Rent GDV -	24			9,480,000
-	0 24	@	0	9,480,000
2 Bed Apartment	0	@	295,000	-
1 Bed Apartment	0	@	210,000	-
5 Bed houses	2	@	575,000	1,380,000
4 Bed houses	5	@	475,000	2,280,000
3 Bed houses	11	@	375,000	4,050,000
2 Bed houses	6	@	295,000	1,770,000
OMS GDV -				
GROSS DEVELOPMENT VALUE				

AH on-site cost (£MV - £GDV)

AH on-site cost analysis

2,088,040 £ 52,201 £ per unit (total units)

550 £ psm (total GIA sqm)



DEVELOPMENT COSTS Planning Application Professional Fees and reports (20.000) Statutory Planning Fees (15,400) CIL (sqm excl. Affordable Housing & Starter Homes) 2,418 sqm 100 £ psm (241,800) 1.89% % of GDV 6,045 £ per unit (total units) Site Specific S106 Contributions -Year 1 Year 3 Year 4 Year 5 Year 6 Year 7 Year 8 Year 9 Year 10 Year 12 Year 13 Year 15 1,500 per unit 40 units @ (60,000) total (60,000) 0.47% % of GDV 1,500 £ per unit (total units) AH Commuted Sum 3,798 sqm (total) 0 £ psm 0.00% % of GDV Construction Costs -Site Clearand and Demolition 2.8 acres @ 50,000.00 £ per acre (141,200) nfrastructure costs -Year 1 Year 2 Year 3 Year 4 Year 6 Year 7 Year 8 Year 9 Year 10 Year 11 Year 12 Year 13 Year 14 Year 15 2.82 acres @ 0 per acre total 0.00% % of GDV 0 £ per unit (total units) 1,230.0 sqm @ 1,127.00 psm (1.386,210) 2 Bed houses 3 Bed houses 1,260.0 sqm @ 1,127.00 psm (1,420,020) 4 Bed houses 936.0 sqm @ 1,127.00 psm (1,054,872) 372.0 sgm @ 1.127.00 psm 5 Bed houses (419,244) 1 Bed Apartment 1,322.00 psm - sqm @ 1,322.00 psm 2 Bed Apartment sqm @ 3,798.0 sqm @ 1,322.00 psm 4,280,346 @ (642,052) £16,051 per unit 521.00 £ per dwelling @ 25% @ Accessible and Adaptable housing 10,111.00 £ per dwelling Wheelchair adaptable dwellings 40 Water efficiency units @ 9.00 £ per dwelling (360) 5,063,958 @ Contingency (253, 198)5,063,958 @ (455,756) Disposal Costs -9,480,000 OMS @ Sale Agents Costs (94,800) 9,480,000 OMS @ Sale Legal Costs 0.50% (47,400) 9,480,000 OMS @ Marketing and Promotion (284,400) Finance Costs -6,536,712 @ Finance Fees 1.00% (65,367) 7.00% APR Interest on Development Costs 0.565% pcm (41,098) Developers Profit Profit on PMS and SH 11,407,200 (2,281,440) 20.00% Profit on AH 1,392,760 (2,365,006) blended) 18.48% TOTAL COSTS (9,008,182)



RESIDUAL LAND VALUE			
Residual Land Value (gross)			3,791,778
SDLT	3,791,778 @	5.0%	(265,424)
Acquisition Agent fees	3,791,778 @	1.0%	(37,918)
Acquisition Legal fees	3,791,778 @	0.5%	(18,959)
Interest on Land	3,791,778 @	7.0%	(265,424)
Residual Land Value (net)	80,101 per plot		3,204,052
	2,803,546 £ per ha	1,134,579 £ per acre	

THRESHOLD LAND VALUE					
Residential Density		35 dph			
Site Area		1.14 ha	2.82	acres	
de	ensity check	3,323 sqm/ha	14,476	sqft/ac	
Threshold Land Value		1,389,938 £ per ha	562,500	£ per acre	
		39,713 £ per plot			1,588,500

BALANCE			
Surplus/(Deficit)	1,413,608 £ per ha	572,079 £ per acre	1,615,552



					AH - % on site			
Balance (RLV - TLV)	1,615,552	20%	25%	30%	35%	40%	45%	
ĺ	0	2,588,619	2,398,419	2,208,219	2,018,020	1,827,820	1,637,620	1,447
	10	2,560,317	2,371,886	2,183,455	1,995,024	1,806,594	1,618,163	1,429
	20	2,532,015	2,345,353	2,158,691	1,972,029	1,785,367	1,598,705	1,412
	30	2,503,713	2,318,820	2,133,927	1,949,034	1,764,141	1,579,248	1,394
	40	2,475,411	2,292,287	2,109,163	1,926,038	1,742,914	1,559,790	1,376,
CIL £psm	50	2,447,109	2,265,754	2,084,398	1,903,043	1,721,688	1,540,332	1,358,
·	60	2,418,807	2,239,221	2,059,634	1,880,048	1,700,461	1,520,875	1,341,
	70	2,390,505	2,212,688	2,034,870	1,857,052	1,679,235	1,501,417	1,323,
	80	2,362,203	2,186,155	2,010,106	1,834,057	1,658,008	1,481,960	1,305,
	90	2,333,901	2,159,621	1,985,342	1,811,062	1,636,782	1,462,502	1,288,
	100	2,305,599	2,133,088	1,960,577	1,788,066	1,615,552	1,442,995	1,270
	110	2,277,297	2,106,540	1,935,762	1,764,984	1,594,206	1,423,427	1,252
	120	2,248,856	2,079,857	1,910,858	1,741,858	1,572,859	1,403,860	1,234,
	130	2,220,394	2,053,174	1,885,953	1,718,733	1,551,513	1,384,292	1,217,
	140	2,191,932	2,026,491	1,861,049	1,695,608	1,530,166	1,364,725	1,199,
	150	2,163,470	1,999,808	1,836,145	1,672,482	1,508,820	1,345,157	1,181,
	160	2,135,008	1,973,125	1,811,241	1,649,357	1,487,473	1,325,589	1,163,
	170	2,106,546	1,946,442	1,786,337	1,626,232	1,466,127	1,306,022	1,145,
	180	2,078,084	1,919,758	1,761,432	1,603,106	1,444,780	1,286,454	1,128,
	190	2,049,623	1,893,075	1,736,528	1,579,981	1,423,434	1,266,887	1,110,
	200	2,021,161	1,866,392	1,711,624	1,556,856	1,402,087	1,247,319	1,092,
ı	200	2,021,101	1,000,002	1,711,024	1,000,000	1,402,007	1,247,515	1,032,
					AH - % on site			
Balance (RLV - TLV)	1,615,552	20%	25%	30%	35%	40%	45%	5
	15.0%	2,921,064	2,715,175	2,509,287	2,303,398	2,097,506	1,891,572	1,685,
	16.0%	2,797,971	2,598,758	2,399,545	2,200,332	2,001,115	1,801,856	1,602,
ofit (private sales & Starter Homes)	17.0%	2,674,878	2,482,340	2,289,803	2,097,265	1,904,725	1,712,141	1,519,
	18.0%	2,551,785	2,365,923	2,180,061	1,994,199	1,808,334	1,622,426	1,436,
	19.0%	2,428,692	2,249,506	2,070,319	1,891,133	1,711,943	1,532,710	1,353,
	20.0%	2,305,599	2,133,088	1,960,577	1,788,066	1,615,552	1,442,995	1,270,
	21.0%	2,182,507	2,016,671	1,850,836	1,685,000	1,519,161	1,353,280	1,187,
	22.0%	2,059,414	1,900,254	1,741,094	1,581,934	1,422,770	1,263,564	1,104,
	23.0%	1,936,321	1,783,836	1,631,352	1,478,867	1,326,380	1,173,849	1,021,
	24.0%	1,813,228	1,667,419	1,521,610	1,375,801	1,229,989	1,084,134	938,
	25.0%	1,690,135	1,551,002	1,411,868	1,272,735	1,133,598	994,418	855,
	_							
					AH - % on site			
Balance (RLV - TLV)	1,615,552	20%	25%	30%	35%	40%	45%	
	225,000	3,258,699	3,086,188	2,913,677	2,741,166	2,568,652	2,396,095	2,223,
	300,000	3,046,899	2,874,388	2,701,877	2,529,366	2,356,852	2,184,295	2,011,
	375,000	2,835,099	2,662,588	2,490,077	2,317,566	2,145,052	1,972,495	1,799,
TLV (per acre)	450,000	2,623,299	2,450,788	2,278,277	2,105,766	1,933,252	1,760,695	1,588,
	525,000	2,411,499	2,238,988	2,066,477	1,893,966	1,721,452	1,548,895	1,376,
	600,000	2,199,699	2,027,188	1,854,677	1,682,166	1,509,652	1,337,095	1,164,
	675,000	1,987,899	1,815,388	1,642,877	1,470,366	1,297,852	1,125,295	952,
	750,000	1,776,099	1,603,588	1,431,077	1,258,566	1,086,052	913,495	740,
	825,000	1,564,299	1,391,788	1,219,277	1,046,766	874,252	701,695	529,
	900,000	1,352,499	1,179,988	1,007,477	834,966	662,452	489,895	317,
	975,000	1,140,699	968,188	795,677	623,166	450,652	278,095	105,
	1,050,000	928,899	756,388	583,877	411,366	238,852	66,295	(106,2
	1,125,000	717,099	544,588	372,077	199,566	27,052	(145,505)	(318,0
	1,200,000	505,299	332,788	160,277	(12,234)	(184,748)	(357,305)	(529,8
1	1,275,000	293,499	120,988	(51,523)	(224,034)	(396,548)	(569,105)	(741,6
1	1,350,000	81,699	(90,812)	(263,323)	(435,834)	(608,348)	(780,905)	(953,4
1	1,425,000	(130,101)	(302,612)	(475,123)	(647,634)	(820,148)	(992,705)	(1,165,2
	1,500,000	(341,901)	(514,412)	(686,923)	(859,434)	(1,031,948)	(1,204,505)	(1,377,0
•								
Balance (RLV - TLV)	1.615.550	200/	25%	30%	AH - % on site	400/	45%	5
Daiance (RLV - TLV)	1,615,552	20%			35%	40%		
	28	1,872,883	1,700,326	1,527,769	1,355,212	1,182,655	1,010,098	837,
	30	2,017,130	1,844,619	1,672,068	1,499,511	1,326,954	1,154,397	981,
Density (dph)	32	2,143,336	1,970,825	1,798,314	1,625,773	1,453,216	1,280,659	1,108,
l l	34	2,254,693	2,082,182	1,909,671	1,737,160	1,564,623	1,392,066	1,219,
l l	36	2,353,678	2,181,167	2,008,656	1,836,145	1,663,634	1,491,095	1,318,
	38	2,442,243	2,269,732	2,097,221	1,924,710	1,752,199	1,579,688	1,407,
Į	40	2,521,951	2,349,440	2,176,929	2,004,418	1,831,907	1,659,396	1,486,
					AH - % on site			
B	1,615,552	20%	25%	30%	35%	40%	45%	
Balance (RLV - TLV)	96%	2,504,928	2,330,940	2,156,952	1,982,965	1,808,977	1,634,989	1,461,
Balance (RLV - TLV)	98%	2,405,264	2,232,014	2,058,765	1,885,515	1,712,266	1,539,017	1,365,
Balance (RLV - TLV)	30 /0	2,305,599						
	100%	2,000,099	2,133,088	1,960,577	1,788,066	1,615,552 1,518,552	1,442,995	1,270, 1,174,
Construction Cost (£psm)	100%		2 024 004					
	102%	2,205,818	2,034,001	1,862,185	1,690,369		1,346,736	
Construction Cost (£psm)	102% 104%	2,205,818 2,105,855	1,934,780	1,763,704	1,592,628	1,421,552	1,250,477	1,079,
Construction Cost (£psm)	102% 104% 106%	2,205,818 2,105,855 2,005,893	1,934,780 1,835,558	1,763,704 1,665,223	1,592,628 1,494,888	1,421,552 1,324,552	1,250,477 1,154,217	1,079, 983,
Construction Cost (£psm)	102% 104%	2,205,818 2,105,855	1,934,780	1,763,704	1,592,628	1,421,552	1,250,477	1,079, 983, 888,; 792,



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43 40 Lower (BF)

IL .					100 £	psm		
otal number of units in scheme					% total units	% AH/SH		40
H Policy requirement %				AH Target	35%			
of which starter homes					20%	57.1%		
H tenure split %	Affordable Rent			66%	10%	28.3%		
	Int/Sub-Market			34%	5%	14.6%		
pen Market housing					65%			
				,	100%	100.0%		
Init mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units	(Overall mix%	Total # units
Bed houses		25%	7	65%	9		39%	16
Bed houses		45%	12	20%	3		36%	15
Bed houses		20%	5	15%	2		18%	
Bed houses		10%	3	0%	0		7%	:
Bed Apartment		0%	0	0%	0		0%	
Bed Apartment		0%	0	0%	0		0%	(
		0%	0	0%	0		0%	
otal number of units		100%	26	100%	14		100%	40
	Ne	sales (NIA) per ur	nit		Net to Gross %	Gross	(GIA) per unit	
Init Floor areas -		(sqm)	(sqft)		%		(sqm)	(sqft
Bed houses		75.0	807		100.0%		75.0	80
Bed houses		90.0	969		100.0%		90.0	96
Bed houses		130.0	1,399		100.0%		130.0	1,399
Bed houses		155.0	1,668		100.0%		155.0	1,668
Bed Apartment		50.0	538		85.0%		58.8	633
Bed Apartment		70.0	753		85.0%		82.4	886
		0.0	0		85.0%		0.0	(
	Ma	rket Units GIA		AH units GIA		Total (GIA	
otal Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft
Bed houses		487.5	5,247	682.5	7,346		1,170.0	12,59
Bed houses		1,053.0	11,334	252.0	2,713		1,305.0	14,047
Bed houses		676.0	7,276	273.0	2,939		949.0	10,21
Bed houses		403.0	4,338	0.0	0		403.0	4,338
Bed Apartment		0.0	0	0.0	0		0.0	1,000
Bed Apartment		0.0	0	0.0	0		0.0	
Dea Apartment		0.0	0	0.0	0		0.0	·
	_	2,619.5	28,196	1,207.5	12,997		3,827.0	41,19
		2,019.3	20,130		AH % by floor area of	lue to mix	3,027.0	41,13
pen Market Sales values (£) -	н	L	М	L	£psm	£psf		total MV £ (no AH
Bed houses	340,000	265,000	295,000	265,000	3,533	328		4,134,000
Bed houses	440,000	300,000	375,000	300,000	3,333	310		4,350,000
Bed houses	550,000	400,000	475,000	400,000	3,077	286		2,920,00
Bed houses	720,000	500,000	575,000	500,000	3,226	300		1,300,000
Bed Apartment	245,000	175,000	210,000	175,000	3,500	325		1,300,000
Bed Apartment	340,000	265,000	295,000	265,000	3,786	352		
Dea Apartment	0	0	0	200,000	3,700	332	_	
ffordable Housing -	Affor	dable Rent £	Int / Sub-Market £	Starter Homes £				12,704,000
ransfer Values (£) (% of MV) -	Alloi	0%	Int / Sub-iviarket £	Starter Homes £				
Bed houses (£) (% of MV) -		146,000	189,000	212,000				
Bed houses								
		165,000	214,000	240,000				
Bed houses		202,000	262,000	250,000				
Bed houses		239,000	310,000	250,000	capped			
Bed Apartment		98,000	127,000	140,000				
Bed Apartment		131,000	169,000	212,000				



GROSS DEVELOPMENT VALUE				
OMS GDV -				
2 Bed houses	7	@	265,000	1,722,500
3 Bed houses	12	@	300,000	3,510,000
4 Bed houses	5	@	400,000	2,080,000
5 Bed houses	3	@	500,000	1,300,000
1 Bed Apartment	0	@	175,000	· · · · -
2 Bed Apartment	0	@	265,000	-
-	0	@	0	-
	26			8,612,500
Affordable Rent GDV -				
2 Bed houses	3	@	146,000	375,804
3 Bed houses	1	@	165,000	130,680
4 Bed houses	1	@	202,000	119,988
5 Bed houses	0	@	239,000	-
1 Bed Apartment	0	@	98,000	-
2 Bed Apartment	0	@	131,000	-
-	0	@	0	-
	4			626,472
Int / Sub-Market GDV -				
2 Bed houses	1	@	189,000	250,614
3 Bed houses	0	@	214,000	87,312
4 Bed houses	0	@	262,000	80,172
5 Bed houses	0	@	310,000	=
1 Bed Apartment	0	@	127,000	-
2 Bed Apartment	0	@	169,000	=
-	0	@	0	-
	2			418,098
Starter Homes GDV -				
2 Bed houses	5	@	212,000	1,102,400
3 Bed houses	2	@	240,000	384,000
4 Bed houses	1	@	250,000	300,000
5 Bed houses	0	@	250,000	-
1 Bed Apartment	0	@	140,000	-
2 Bed Apartment	0	@	212,000	-
-	0	@	0	-
	8			1,786,400
GDV	40			11,443,470

AH on-site cost (£MV - £GDV)

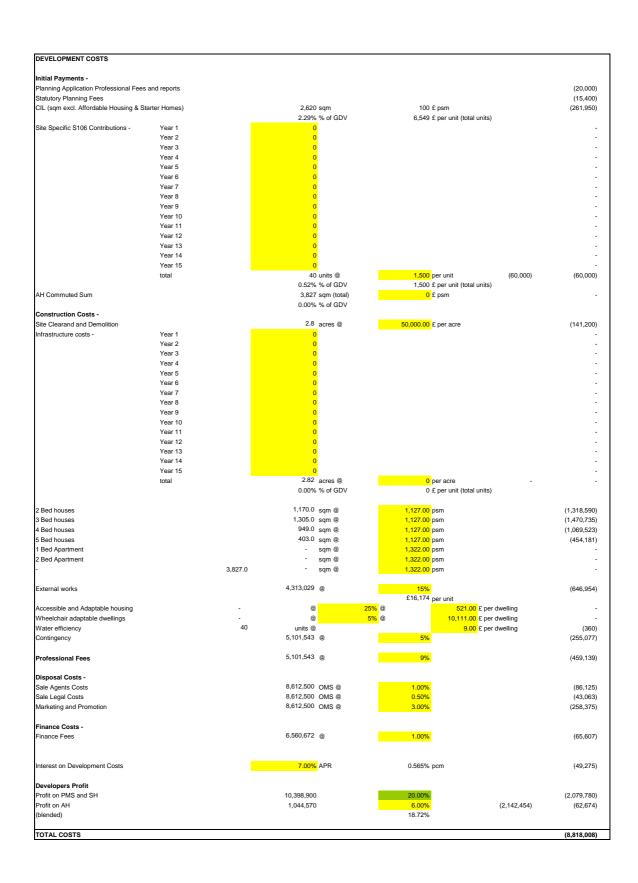
AH on-site cost analysis

1,260,530 £

31,513 £ per unit (total units)

329 £ psm (total GIA sqm)







RESIDUAL LAND VALUE			
Residual Land Value (gross)			2,625,462
SDLT	2,625,462 @	5.0%	(183,782)
Acquisition Agent fees	2,625,462 @	1.0%	(26,255)
Acquisition Legal fees	2,625,462 @	0.5%	(13,127)
Interest on Land	2,625,462 @	7.0%	(183,782)
Residual Land Value (net)	55,463 per plot		2,218,515
	1,941,201 £ per ha	785,593 £ per acre	

THRESHOLD LAND VALUE					
Residential Density		35	dph		
Site Area		1.14	ha	2.82 acres	
	density check	3,349	sqm/ha	14,587 sqft/ac	
Threshold Land Value		1,389,938	£ per ha	562,500 £ per acre	
		39,713	£ per plot		1,588,500

BALANCE			
Surplus/(Deficit)	551,263 £ per ha	223,093 £ per acre	630,015



					AH - % on site			
Balance (RLV - TLV)	630,015	20%	25%	30%	35%	40%	45%	5
	0	1,188,030	1,079,355	970,680	862,006	753,331	644,657	535,
	10	1,159,568	1,052,672	945,776	838,880	731,985	625,089	518,
	20	1,131,106	1,025,989	920,872	815,755	710,638	605,521	500,4
	30	1,102,644	999,306	895,968	792,630	689,292	585,954	482,6
	40	1,074,182	972,623	871,063	769,504	667,945	566,386	464,8
CIL £psm	50	1,045,602	945,833	846,065	746,296	646,527	546,758	446,9
	60	1,016,979	918,999	821,020	723,040	625,060	527,080	429,1
	70	988,356	892,165	795,974	699,784	603,593 582,126	507,402	411,2 393,3
	80 90	959,733 931,110	865,331 838,497	770,929 745,884	676,528 653,271	560,658	487,724 468,045	375,4
	100	902,488	811,663	720,839	630,015	539,191	448,367	357,5
	110	873,865	784,829	695,794	606,759	517,724	428,689	339,6
	120	845,242	757,996	670,749	583,503	496,257	409,011	321,7
	130	816,619	731,162	645,704	560,247	474,790	389,332	303,8
	140	787,985	704,328	620,659	536,991	453,323	369,654	285,9
	150	759,200	677,387	595,573	513,735	431,855	349,976	268,0
	160	730,416	650,401	570,386	490,371	410,356	330,298	250,2
	170	701,631	623,415	545,199	466,984	388,768	310,552	232,3
	180	672,846	596,430	520,013	443,596	367,179	290,762	214,3
	190	644,062	569,444	494,826	420,208	345,591	270,973	196,3
	200	615,277	542,458	469,639	396,821	324,002	251,183	178,3
· ·								
Balance (RLV - TLV)	630,015	20%	25%	30%	AH - % on site 35%	40%	45%	50
Dalatice (INLV - 1LV)	15.0%	1,425,813	1,306,998	1,188,184	1,069,369	950,554	831,739	712,9
	16.0%	1,321,148	1,207,931	1,094,715	981,498	868,282	755,065	641,8
rofit (private sales & Starter Homes)	17.0%	1,216,483	1,108,864	1,001,246	893,627	786,009	678,391	570,7
3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18.0%	1,111,818	1,009,797	907,777	805,757	703,736	601,716	499,6
	19.0%	1,007,153	910,730	814,308	717,886	621,464	525,042	428,6
	20.0%	902,488	811,663	720,839	630,015	539,191	448,367	357,5
	21.0%	797,822	712,596	627,371	542,145	456,919	371,693	286,4
	22.0%	693,157	613,530	533,902	454,274	374,646	295,018	215,3
	23.0%	588,492	514,463	440,433	366,403	292,374	218,344	144,3
	24.0%	483,827	415,396	346,964	278,532	210,101	141,669	112,5
	25.0%	379,162	316,329	253,495	190,662	127,828	104,131	39,8
					AH - % on site			
Balance (RLV - TLV)	630,015	20%	25%	30%	35%	40%	45%	5
	225,000	1,855,588	1,764,763	1,673,939	1,583,115	1,492,291	1,401,467	1,310,6
	300,000	1,643,788	1,552,963	1,462,139	1,371,315	1,280,491	1,189,667	1,098,8
	375,000	1,431,988	1,341,163	1,250,339	1,159,515	1,068,691	977,867	887,0
TLV (per acre)	450,000	1,220,188	1,129,363	1,038,539	947,715	856,891	766,067	675,2
	525,000	1,008,388	917,563	826,739	735,915	645,091	554,267	463,4
	600,000	796,588	705,763	614,939	524,115	433,291	342,467	251,6
	675,000	584,788	493,963	403,139	312,315	221,491	130,667	39,8
	750,000	372,988	282,163	191,339	100,515	9,691	(81,133)	(171,9
	825,000	161,188	70,363	(20,461)	(111,285)	(202,109)	(292,933)	(383,7
	900,000	(50,612)	(141,437)	(232,261)	(323,085)	(413,909)	(504,733)	(595,5
	975,000	(262,412)	(353,237)	(444,061)	(534,885)	(625,709)	(716,533)	(807,35
	1,050,000	(474,212)	(565,037)	(655,861)	(746,685)	(837,509)	(928,333)	(1,019,1
	1,125,000	(686,012)	(776,837)	(867,661)	(958,485)	(1,049,309)	(1,140,133)	(1,230,9
	1,200,000	(897,812)	(988,637)	(1,079,461)	(1,170,285)	(1,261,109)	(1,351,933)	(1,442,7
	1,275,000	(1,109,612)	(1,200,437)	(1,291,261)	(1,382,085)	(1,472,909)	(1,563,733)	(1,654,55
	1,350,000	(1,321,412)	(1,412,237)	(1,503,061)	(1,593,885)	(1,684,709)	(1,775,533)	(1,866,3
	1,425,000	(1,533,212)	(1,624,037)	(1,714,861)	(1,805,685)	(1,896,509)	(1,987,333)	(2,078,1
	1,500,000	(1,745,012)	(1,835,837)	(1,926,661)	(2,017,485)	(2,108,309)	(2,199,133)	(2,289,95
	_				AH - % on site			
Balance (RLV - TLV)	630,015	20%	25%	30%	35%	40%	45%	50
	28	469,395	378,571	287,747	196,923	106,099	15,275	(75,54
	30	613,759	522,935	432,111	341,287	250,463	159,639	68,8
Density (dph)	32	740,078	649,254	558,430	467,606	376,782	285,958	195,1
	34	851,535	760,711	669,887	579,063	488,239	397,415	306,5
I	36 38	950,609	859,785 948,429	768,961	678,137	587,313	496,489	405,6
		1,039,254 1,119,034	948,429 1,028,210	857,605 937,386	766,781 846,562	675,957 755,737	585,133 664,913	494,3 574,0
		1,110,004	1,020,210	331,300	040,002	100,101	004,513	314,0
	40				AH - % on site			
					ATT - 76 OTT SILE			
Balance (RLV - TLV)	630,015	20%	25%	30%	35%	40%	45%	
Balance (RLV - TLV)	40	20% 1,103,101	25% 1,010,790	30% 918,480		40% 733,859	45% 641,499	549,1
Balance (RLV - TLV)	630,015				35%			549,1
Construction Cost (£psm)	630,015 96% 98% 100%	1,103,101	1,010,790	918,480	35% 826,169	733,859	641,499	549,1 453,3 357,5
	630,015 96% 98%	1,103,101 1,002,794	1,010,790 911,227	918,480 819,660	35% 826,169 728,092	733,859 636,525	641,499 544,958	549,1 453,3 357,5
Construction Cost (£psm)	630,015 96% 98% 100%	1,103,101 1,002,794 902,488	1,010,790 911,227 811,663	918,480 819,660 720,839	35% 826,169 728,092 630,015	733,859 636,525 539,191	641,499 544,958 448,367	549,1 453,3 357,5 261,6
Construction Cost (£psm)	630,015 96% 98% 100% 102%	1,103,101 1,002,794 902,488 802,181	1,010,790 911,227 811,663 712,100	918,480 819,660 720,839 622,019	35% 826,169 728,092 630,015 531,938	733,859 636,525 539,191 441,858	641,499 544,958 448,367 351,777	50 549,1 453,3 357,5 261,6 165,8 108,8
Construction Cost (£psm)	630,015 96% 98% 100% 102% 104%	1,103,101 1,002,794 902,488 802,181 701,731	1,010,790 911,227 811,663 712,100 612,414	918,480 819,660 720,839 622,019 523,097	35% 826,169 728,092 630,015 531,938 433,780	733,859 636,525 539,191 441,858 344,463	641,499 544,958 448,367 351,777 255,146	549,1 453,3 357,5 261,6 165,8





161107 WODC Residential appraisals v5_38_43 - Summary Table

	38 40 High	39 40 Medium	40 40 Lower	41 40 High (Brownfield)	42 40 Medium (Brownfield)	43 40 Lower (Brownfield)
Baseline Parameters:						
Site Area (net residential development) (ha)	1.14	1.14	1.14	1.14	1.14	1.14
Development density (dph)	35.0	35.0	35.0	35.0	35.0	35.0
Total No. Units	40	40	40	40	40	40
Affordable Housing (%). Of which	50.00%	40.00%	35.00%	50.00%	40.00%	35.00%
Starter Homes (%)	40.00%	50.00%	57.14%	40.00%	50.00%	57.14%
Affordable Rent (%)	39.60%	33.00%	28.29%	39.60%	33.00%	28.29%
Int / Sub-Market (%)	20.40%	17.00%	14.57%	20.40%	17.00%	14.57%
CIL (£ psm)	£100.00	£100.00	£100.00	£100.00	£100.00	£100.00
Appraisal:						
Total GDV (£)	13,389,140	12,799,960	11,443,470	13,389,140	12,799,960	11,443,470
CIL (£ per unit) (all units)	5,038	6,045	6,549	5,038	6,045	6,549
Site Specific S106 (£ per unit) (all units)	1,500	1,500	1,500	1,500	1,500	1,500
Infrastructure Costs (£ per unit) (all units)	-	-	-	-	-	-
Developers Profit (£)	2,385,348	2,365,006	2,142,454	2,385,348	2,365,006	2,142,454
Developers Profit (% blended)	17.82%	18.48%	18.72%	17.82%	18.48%	18.72%
Total Cost (including profit) (£)	8,719,921	8,839,759	8,647,802	8,887,992	9,008,182	8,818,008
RLV (net) (£)	3,945,490	3,346,370	2,362,340	3,803,470	3,204,052	2,218,515
RLV (£/acre)	1,397,128	1,184,975	836,523	1,346,838	1,134,579	785,593
RLV (£/ha)	3,452,304	2,928,074	2,067,047	3,328,037	2,803,546	1,941,201
RLV comments	Viable	Viable	Viable	Viable	Viable	Viable
Balance for Plan VA:						
TLV (£/acre)	712,500	637,500	543,750	562,500	562,500	562,500
TLV (£/ha)	1,760,588	1,575,263	1,343,606	1,389,938	1,389,938	1,389,938
Surplus/Deficit (£/acre)	684,628	547,475	292,773	784,338	572,079	223,093
Surplus/Deficit (£/ha)	1,691,716	1,352,811	723,441	1,938,099	1,413,608	551,263
Surplus/Deficit comments	Viable	Viable	Viable	Viable	Viable	Viable







161107 WODC Residential appraisals v5_44_48 **44 100 High**

SCHEME DETAILS - ASSUMPTIONS								
CIL					100 £	psm		
Total number of units in scheme				•	% total units	% AH/SH		100
AH Policy requirement %				AH Target	50%			
of which starter homes					20%	40.0%		
AH tenure split %	Affordable Rent			66%	20%	39.6%		
	Int/Sub-Market			34%	10%	20.4%		
Open Market housing					50%			
					100%	100.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		25%	13	65%	33		45%	45
3 Bed houses		45%	23	20%	10		33%	33
4 Bed houses		20%	10	15%	8		18%	18
5 Bed houses		10%	5	0%	0		5%	5
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
-		0%	0	0%	0		0%	0
Total number of units		100%	50	100%	50		100%	100
	Net	sales (NIA) per	unit		Net to Gross %	(Gross (GIA) per unit	
Unit Floor areas -		(sqm)	(sqft)		%		(sqm)	(sqft)
2 Bed houses		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	886
-		0.0	0		85.0%		0.0	0
	Mar	ket Units GIA		AH units GIA		-	Total GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		937.5	10,091	2,437.5	26,237		3,375.0	36,328
3 Bed houses		2,025.0	21,797	900.0	9,688		2,925.0	31,484
4 Bed houses		1,300.0	13,993	975.0	10,495		2,275.0	24,488
5 Bed houses		775.0	8,342	0.0	0		775.0	8,342
1 Bed Apartment		0.0	0	0.0	0		0.0	0
2 Bed Apartment		0.0	0	0.0	0		0.0	0
=		0.0	0	0.0	0		0.0	0
		5,037.5	54,223	4,312.5	46,419 AH % by floor area	duo to miv	9,350.0	100,643
				40.1276	ATT 76 by 11001 area	due to mix		
Open Market Sales values (£) -	Н	L	M	Н	£psm	£psf		total MV £ (no AH)
2 Bed houses	340,000	265,000	295,000	340,000	4,533	421		15,300,000
3 Bed houses	440,000	300,000	375,000	440,000	4,889	454		14,300,000
4 Bed houses	550,000	400,000	475,000	550,000	4,231	393		9,625,000
5 Bed houses	720,000	500,000	575,000	720,000	4,645	432		3,600,000
1 Bed Apartment	245,000	175,000	210,000	245,000	4,900	455		0
2 Bed Apartment	340,000 0	265,000 0	295,000 0	340,000	4,857	451		0
							-	42,825,000
Affordable Housing -	Affor	dable Rent £	Int / Sub-Market £	Starter Homes £				
Transfer Values (£) (% of MV) -		0%	0%	80%				
2 Bed houses		146,000	189,000	250,000				
3 Bed houses		165,000	214,000	250,000				
4 Bed houses		202,000	262,000	250,000	**			
5 Bed houses		239,000	310,000	250,000	capped			
1 Bed Apartment		98,000	127,000	196,000				
2 Bed Apartment		131,000 0	169,000 0	250,000 0	capped			
			0	Ü				



161107 WODC Residential appraisals v5_44_48 **44 100 High**

GROSS DEVELOPMENT VALUE				
OMS GDV -				
2 Bed houses	13	@	340,000	4,250,000
3 Bed houses	23	@	440,000	9,900,000
4 Bed houses	10	@	550,000	5,500,000
5 Bed houses	5	@	720,000	3,600,000
1 Bed Apartment	0	@	245,000	3,000,000
2 Bed Apartment	0	@	340,000	-
- Bod Apartmont	0	@	0	_
	50		0	23,250,000
Affordable Rent GDV -	30			23,230,000
2 Bed houses	13	@	146,000	1,879,020
3 Bed houses	4	@	165,000	653,400
4 Bed houses	3	@	202,000	599,940
5 Bed houses	0	@	239,000	-
1 Bed Apartment	0	@	98,000	<u>-</u>
2 Bed Apartment	0	@	131,000	<u>-</u>
-	0	@	0	-
	20		•	3,132,360
Int / Sub-Market GDV -				
2 Bed houses	7	@	189,000	1,253,070
3 Bed houses	2	@	214,000	436,560
4 Bed houses	2	@	262,000	400,860
5 Bed houses	0	@	310,000	· -
1 Bed Apartment	0	@	127,000	-
2 Bed Apartment	0	@	169,000	-
-	0	@	0	-
	10			2,090,490
Starter Homes GDV -				
2 Bed houses	13	@	250,000	3,250,000
3 Bed houses	4	@	250,000	1,000,000
4 Bed houses	3	@	250,000	750,000
5 Bed houses	0	@	250,000	-
1 Bed Apartment	0	@	196,000	-
2 Bed Apartment	0	@	250,000	-
-	0	@	0	-
	20			5,000,000
GDV	100			33,472,850

AH on-site cost (£MV - £GDV)

AH on-site cost analysis

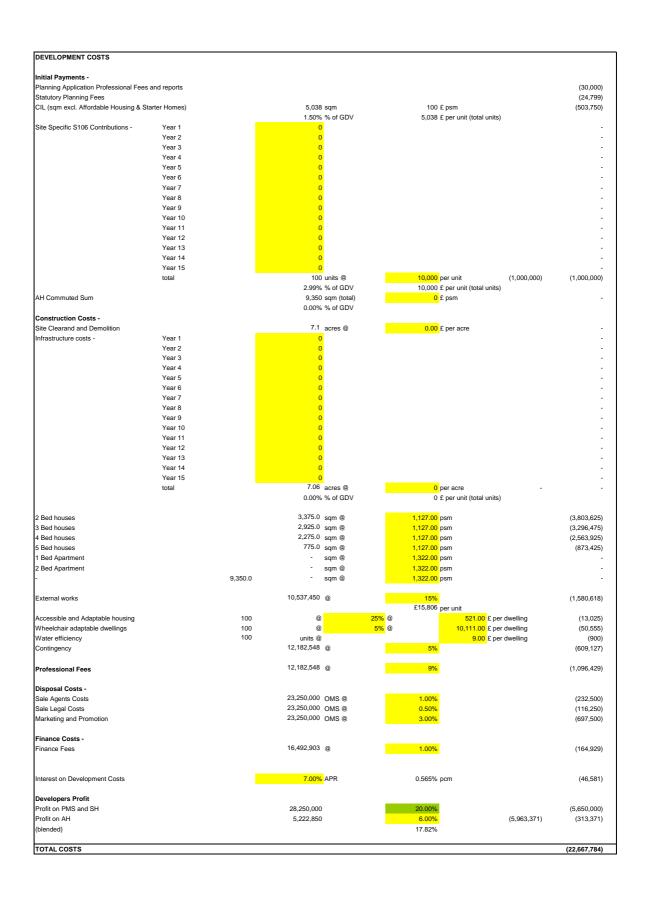
9,352,150 £ 93.522 £ per unit (tota

93,522 £ per unit (total units)

1,000 £ psm (total GIA sqm)



161107 WODC Residential appraisals v5_44_48 44 100 High





161107 WODC Residential appraisals v5_44_48 **44 100 High**

RESIDUAL LAND VALUE			
Residual Land Value (gross)			10,805,066
SDLT	10,805,066 @	5.0%	(756,355)
Acquisition Agent fees	10,805,066 @	1.0%	(108,051)
Acquisition Legal fees	10,805,066 @	0.5%	(54,025)
Interest on Land	10,805,066 @	7.0%	(756,355)
Residual Land Value (net)	91,303 per plot		9,130,281
	3,195,598 £ per ha	1,293,241 £ per acre	

THRESHOLD LAND VALUE				
Residential Density		35 dph		
Site Area		2.86 ha	7.06 acres	
	density check	3,273 sqm/ha	14,255 sqft/ac	
Threshold Land Value		833,963 £ per ha	337,500 £ per acre	
		23,828 £ per plot		2,382,750

BALANCE			
Surplus/(Deficit)	2,361,636 £ per ha	955,741 £ per acre	6,747,531



161107 WODC Residential appraisals v5_44_48 **44 100 High**

					AH - % on site			
Balance (RLV - TLV)	6,747,531	20%	25%	30%	35%	40%	45%	5
Balance (NEV - TEV)	0,747,331	11,385,385	10,686,040	9,986,695	9,287,351	8,588,006	7,888,661	7,189,
	10	11,315,028	10,620,080	9,925,133	9,230,186	8,535,238	7,840,291	7,145,
	20		10,554,121					
		11,244,671		9,863,571	9,173,021	8,482,471	7,791,920	7,101,
	30	11,174,314	10,488,161	9,802,008	9,115,855	8,429,703	7,743,409	7,057,0
	40	11,103,956	10,422,201	9,740,446	9,058,573	8,376,669	7,694,765	7,012,8
CIL £psm	50	11,033,529	10,356,048	9,678,566	9,001,084	8,323,603	7,646,121	6,968,6
	60	10,962,774	10,289,715	9,616,655	8,943,596	8,270,537	7,597,477	6,924,
	70	10,892,019	10,223,382	9,554,745	8,886,108	8,217,471	7,548,833	6,880,
	80	10,821,264	10,157,049	9,492,834	8,828,619	8,164,404	7,500,190	6,835,
	90	10,750,510	10,090,717	9,430,924	8,771,131	8,111,338	7,451,546	6,791,7
	100	10,679,755	10,024,384	9,369,013	8,713,643	8,058,272	7,402,902	6,747,
	110	10,609,000	9,958,051	9,307,103	8,656,154	8,005,206	7,354,149	6,703,0
	120	10,538,245	9,891,704	9,245,085	8,598,467	7,951,849	7,305,230	6,658,6
	130	10,467,167	9,824,996	9,182,825	8,540,654	7,898,482	7,256,311	6,614,
	140	10,396,012	9,758,288	9,120,564	8,482,840	7,845,116	7,207,392	6,569,6
	150	10,324,857	9,691,580	9,058,304	8,425,027	7,791,750	7,158,473	6,525,1
	160	10,253,702	9,624,873	8,996,043	8,367,213	7,738,384	7,109,554	6,480,7
	170	10,182,547	9,558,165	8,933,782	8,309,400	7,685,018	7,060,635	6,436,2
	180	10,111,392	9,491,457	8,871,522	8,251,587	7,631,651	7,011,716	6,391,7
1	190	10,040,237	9,424,749	8,809,261	8,193,773	7,578,256	6,962,709	6,347,1
	200	9,968,890	9,357,814	8,746,739	8,135,664	7,524,589	6,913,513	6,302,4
					AH - % on site			
Balance (RLV - TLV)	6,747,531	20%	25%	30%	35%	40%	45%	5
1	15.0%	12,462,705	11,709,103	10,955,501	10,201,899	9,448,297	8,694,695	7,941,0
1	16.0%	12,106,115	11,372,159	10,638,203	9,904,248	9,170,292	8,436,337	7,702,3
ofit (private sales & Starter Homes)	17.0%	11,749,525	11,035,215	10,320,906	9,606,597	8,892,287	8,177,978	7,463,6
,	18.0%	11,392,935	10,698,272	10,003,608	9,308,945	8,614,282	7,919,619	7,224,9
						8,336,277		
	19.0%	11,036,345	10,361,328	9,686,311	9,011,294		7,661,260	6,986,2
	20.0%	10,679,755	10,024,384	9,369,013	8,713,643	8,058,272	7,402,902	6,747,5
	21.0%	10,323,165	9,687,440	9,051,716	8,415,992	7,780,267	7,144,543	6,508,8
	22.0%	9,966,575	9,350,497	8,734,418	8,118,340	7,502,262	6,886,184	6,270,1
	23.0%	9,609,985	9,013,553	8,417,121	7,820,689	7,224,257	6,627,825	6,031,3
	24.0%	9,253,395	8,676,609	8,099,823	7,523,038	6,946,252	6,369,467	5,792,6
	25.0%	8,896,805	8,339,665	7,782,526	7,225,387	6,668,247	6,111,108	5,553,9
	25.070	0,030,003	0,000,000	7,702,020	7,220,007	0,000,247	0,111,100	0,000,
	_				AH - % on site			
Balance (RLV - TLV)	6,747,531	20%	25%	30%	35%	40%	45%	5
	225,000	11,474,005	10,818,634	10,163,263	9,507,893	8,852,522	8,197,152	7,541,
	300,000	10,944,505	10,289,134	9,633,763	8,978,393	8,323,022	7,667,652	7,012,2
	375,000	10,415,005	9,759,634	9,104,263	8,448,893	7,793,522	7,138,152	6,482,7
TLV (per acre)	450,000	9,885,505	9,230,134	8,574,763	7,919,393	7,264,022	6,608,652	5,953,2
	525,000	9,356,005	8,700,634	8,045,263	7,389,893	6,734,522	6,079,152	5,423,7
	600,000	8,826,505	8,171,134	7,515,763	6,860,393	6,205,022	5,549,652	4,894,2
	675,000	8,297,005	7,641,634	6,986,263	6,330,893	5,675,522	5,020,152	4,364,7
	750,000	7,767,505	7,112,134	6,456,763	5,801,393	5,146,022	4,490,652	3,835,2
	825,000	7,238,005	6,582,634	5,927,263	5,271,893	4,616,522	3,961,152	3,305,
l	900,000	6,708,505	6,053,134	5,397,763	4,742,393	4,087,022	3,431,652	2,776,2
1	975,000	6,179,005	5,523,634	4,868,263	4,212,893	3,557,522	2,902,152	2,246,7
l	1,050,000	5,649,505	4,994,134	4,338,763	3,683,393	3,028,022	2,372,652	1,717,
1	1,125,000	5,120,005	4,464,634	3,809,263	3,153,893	2,498,522	1,843,152	1,187,7
1								
1	1,200,000	4,590,505	3,935,134	3,279,763	2,624,393	1,969,022	1,313,652	658,2
1	1,275,000	4,061,005	3,405,634	2,750,263	2,094,893	1,439,522	784,152	128,
1	1,350,000	3,531,505	2,876,134	2,220,763	1,565,393	910,022	254,652	(400,7
1	1,425,000	3,002,005	2,346,634	1,691,263	1,035,893	380,522	(274,848)	(930,2
	1,500,000	2,472,505	1,817,134	1,161,763	506,393	(148,978)	(804,348)	(1,459,7
,								
Balance (RLV - TLV)	6,747,531	20%	25%	30%	AH - % on site 35%	40%	45%	5
I I	28	10,084,067	9,428,697	8,773,326	8,117,955	7,462,585	6,807,214	6,151,8
l								
	30	10,282,630	9,627,259	8,971,888	8,316,518	7,661,147	7,005,777	6,350,4
Density (dph)	32	10,456,372	9,801,001	9,145,631	8,490,260	7,834,889	7,179,519	6,524,
1	34	10,609,674	9,954,303	9,298,933	8,643,562	7,988,191	7,332,821	6,677,
1	36	10,745,942	10,090,572	9,435,201	8,779,830	8,124,460	7,469,089	6,813,7
	38	10,867,867	10,212,496	9,557,125	8,901,755	8,246,384	7,591,013	6,935,6
	40	10,977,598	10,322,228	9,666,857	9,011,487	8,356,116	7,700,745	7,045,
				0001	AH - % on site	100/	450/	
				30%	35%	40%	45%	5
Balance (RLV - TLV)	6,747,531	20%	25%		0.400.000	8,539,056	7,880,015	7,220,9
Balance (RLV - TLV)	6,747,531 96%	20% 11,175,223	25% 10,516,181	9,857,140	9,198,098			
Balance (RLV - TLV)				9,857,140 9,613,077	8,955,870	8,298,664	7,641,458	6,984,2
Balance (RLV - TLV) Construction Cost (£psm)	96%	11,175,223	10,516,181 10,270,283				7,641,458 7,402,902	6,984,2 6,747,5
Construction Cost (£psm)	96% 98% 100%	11,175,223 10,927,489 10,679,755	10,516,181 10,270,283 10,024,384	9,613,077 9,369,013	8,955,870 8,713,643	8,298,664 8,058,272	7,402,902	6,747,5
	96% 98% 100% 102%	11,175,223 10,927,489 10,679,755 10,432,020	10,516,181 10,270,283 10,024,384 9,778,485	9,613,077 9,369,013 9,124,950	8,955,870 8,713,643 8,471,415	8,298,664 8,058,272 7,817,880	7,402,902 7,164,250	6,747,5 6,510,5
Construction Cost (£psm)	96% 98% 100% 102% 104%	11,175,223 10,927,489 10,679,755 10,432,020 10,184,286	10,516,181 10,270,283 10,024,384 9,778,485 9,532,587	9,613,077 9,369,013 9,124,950 8,880,887	8,955,870 8,713,643 8,471,415 8,229,106	8,298,664 8,058,272 7,817,880 7,577,269	7,402,902 7,164,250 6,925,431	6,747,5 6,510,5 6,273,5
Construction Cost (£psm)	96% 98% 100% 102% 104% 106%	11,175,223 10,927,489 10,679,755 10,432,020 10,184,286 9,936,552	10,516,181 10,270,283 10,024,384 9,778,485 9,532,587 9,286,613	9,613,077 9,369,013 9,124,950 8,880,887 8,636,613	8,955,870 8,713,643 8,471,415 8,229,106 7,986,612	8,298,664 8,058,272 7,817,880 7,577,269 7,336,612	7,402,902 7,164,250 6,925,431 6,686,612	6,747,5 6,510,5 6,273,5 6,036,6
Construction Cost (£psm)	96% 98% 100% 102% 104%	11,175,223 10,927,489 10,679,755 10,432,020 10,184,286	10,516,181 10,270,283 10,024,384 9,778,485 9,532,587	9,613,077 9,369,013 9,124,950 8,880,887	8,955,870 8,713,643 8,471,415 8,229,106	8,298,664 8,058,272 7,817,880 7,577,269	7,402,902 7,164,250 6,925,431	6,747,5 6,510,5 6,273,5





CIL								
					100 £	psm		
Total number of units in scheme					% total units	% AH/SH		200
AH Policy requirement %				AH Target	40%			
of which starter homes					20%	50.0%		
AH tenure split %	fordable Rent			66%	13%	33.0%		
In	nt/Sub-Market			34%	7%	17.0%		
Open Market housing					60%			
					100%	100.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		25%	30	65%	52		41%	82
3 Bed houses		45%	54	20%	16		35%	70
4 Bed houses		20%	24	15%	12		18%	36
5 Bed houses		10%	12	0%	0		6%	12
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
-		0%	0	0%	0		0%	0
Total number of units		100%	120	100%	80		100%	200
	Not	sales (NIA) per u	ınit		Net to Gross %	,	Gross (GIA) per unit	
Unit Floor areas -	ivet	sales (NIA) per ((sqm)	unit (sqft)		Net to Gross %	(oross (GIA) per unit (sqm)	(sqft)
2 Bed houses		75.0	(Sqrt) 807		100.0%		(sqm) 75.0	(Sqit) 807
3 Bed houses		90.0	969				90.0	
					100.0%			969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	886
		0.0	0		85.0%		0.0	0
	Mar	ket Units GIA		AH units GIA		-	Total GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		2,250.0	24,219	3,900.0	41,979		6,150.0	66,198
3 Bed houses		4,860.0	52,313	1,440.0	15,500		6,300.0	67,813
4 Bed houses		3,120.0	33,583	1,560.0	16,792		4,680.0	50,375
5 Bed houses		1,860.0	20,021	0.0	0		1,860.0	20,021
1 Bed Apartment		0.0	0	0.0	0		0.0	0
2 Bed Apartment		0.0	0	0.0	0		0.0	0
-		0.0	0	0.0	0		0.0	0
		12,090.0	130,136	6,900.0	74,271		18,990.0	204,407
				36.33%	AH % by floor area	due to mix		
Open Market Sales values (£) -	н	L	М	М	£psm	£psf		total MV £ (no AH)
2 Bed houses	340,000	265,000	295,000	295,000	3,933	365		24,190,000
3 Bed houses	440,000	300,000	375,000	375,000	4,167	387		26,250,000
4 Bed houses	550,000	400,000	475,000	475,000	3,654	339		17,100,000
5 Bed houses	720,000	500,000	575,000	575,000	3,710	345		6,900,000
1 Bed Apartment	245,000	175,000	210,000	210,000	4,200	390		0
2 Bed Apartment	340,000	265,000	295,000	295,000	4,214	392		0
<u> </u>	0	0	0				-	
_	Affor	dable Rent £	Int / Sub-Market £	Starter Homes £				74,440,000
Affordable Housing -		0%	0%	80%				
Affordable Housing - Transfer Values (£) (% of MV) -		146,000	189,000	236,000				
Transfer Values (£) (% of MV) - 2 Bed houses			214,000	250 000	capped			
Transfer Values (£) (% of MV) - 2 Bed houses 3 Bed houses		165,000	214,000 262,000	250,000 250,000				
Transfer Values (£) (% of MV) - 2 Bed houses 3 Bed houses 4 Bed houses		165,000 202,000	262,000	250,000	capped			
Transfer Values (£) (% of MV) - 2 Bed houses 3 Bed houses 4 Bed houses 5 Bed houses		165,000 202,000 239,000	262,000 310,000	250,000 250,000	capped			
Transfer Values (£) (% of MV) - 2 Bed houses 3 Bed houses 4 Bed houses 5 Bed houses 1 Bed Apartment		165,000 202,000 239,000 98,000	262,000 310,000 127,000	250,000 250,000 168,000	capped			
Transfer Values (£) (% of MV) - 2 Bed houses 3 Bed houses 4 Bed houses 5 Bed houses		165,000 202,000 239,000	262,000 310,000	250,000 250,000	capped			



GROSS DEVELOPMENT VALUE				
OMS GDV -			005.000	0.050.000
2 Bed houses	30 54	@	295,000	8,850,000
3 Bed houses		@	375,000	20,250,000
4 Bed houses	24	@	475,000	11,400,000
5 Bed houses	12	@	575,000	6,900,000
1 Bed Apartment	0	@	210,000	-
2 Bed Apartment	0	@	295,000	-
-	0	@	0	
1% . I I I B . I B V	120			47,400,000
Affordable Rent GDV - 2 Bed houses			440.000	0.505.000
	17	@	146,000	2,505,360
3 Bed houses	5	@	165,000	871,200
4 Bed houses	4	@	202,000	799,920
5 Bed houses	0	@	239,000	-
1 Bed Apartment	0	@	98,000	-
2 Bed Apartment	0	@	131,000	-
-	0	@	0	<u>-</u>
	26			4,176,480
Int / Sub-Market GDV -				
2 Bed houses	9	@	189,000	1,670,760
3 Bed houses	3	@	214,000	582,080
4 Bed houses	2	@	262,000	534,480
5 Bed houses	0	@	310,000	-
1 Bed Apartment	0	@	127,000	-
2 Bed Apartment	0	@	169,000	-
-	0	@	0	<u>-</u>
	14			2,787,320
Starter Homes GDV -				
2 Bed houses	26	@	236,000	6,136,000
3 Bed houses	8	@	250,000	2,000,000
4 Bed houses	6	@	250,000	1,500,000
5 Bed houses	0	@	250,000	-
1 Bed Apartment	0	@	168,000	-
2 Bed Apartment	0	@	236,000	-
-	0	@	0	-
	40			9,636,000
GDV	200			63,999,800

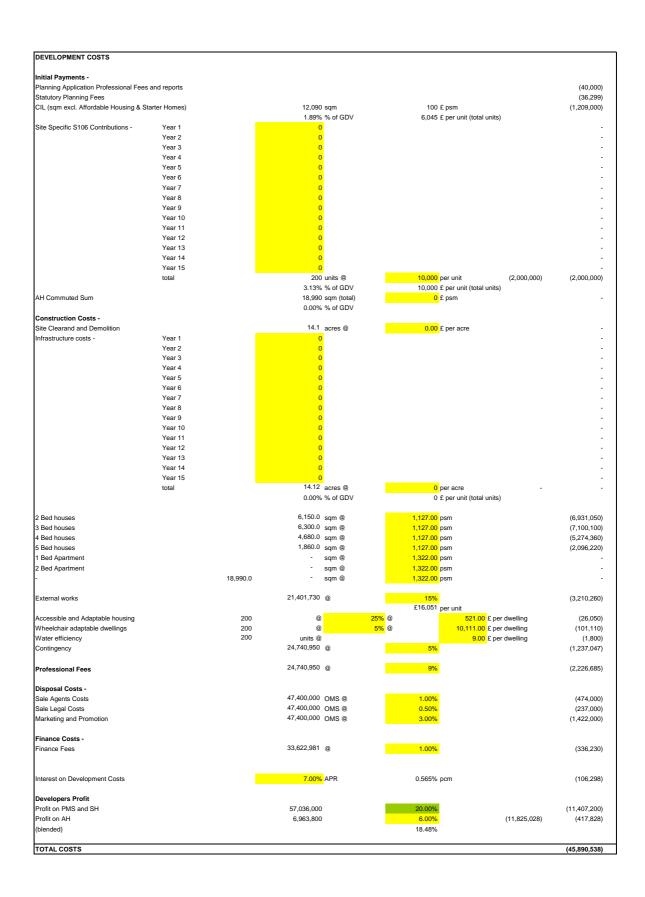
AH on-site cost (£MV - £GDV)

AH on-site cost analysis

10,440,200 £ 52,201 £ per unit (total units)

550 £ psm (total GIA sqm)







RESIDUAL LAND VALUE			
Residual Land Value (gross)			18,109,262
SDLT	18,109,262 @	5.0%	(1,267,648)
Acquisition Agent fees	18,109,262 @	1.0%	(181,093)
Acquisition Legal fees	18,109,262 @	0.5%	(90,546)
Interest on Land	18,109,262 @	7.0%	(1,267,648)
Residual Land Value (net)	76,512 per plot		15,302,327
	2,677,907 £ per ha	1,083,734 £ per acre	

THRESHOLD LAND VALUE				
Residential Density		35 dph		
Site Area		5.71 ha	14.12 acres	
	density check	3,323 sqm/ha	14,476 sqft/ac	
Threshold Land Value		694,969 £ per ha	281,250 £ per acre	
		19,856 £ per plot		3,971,250

BALANCE			
Surplus/(Deficit)	1,982,938 £ per ha	802,484 £ per acre	11,331,077



	_				AH - % on site			
Balance (RLV - TLV)	11,331,077	20%	25%	30%	35%	40%	45%	
	0	16,205,271	15,252,890	14,300,486	13,348,081	12,395,677	11,443,273	10,490
	10	16,063,785	15,120,225	14,176,665	13,233,105	12,289,545	11,345,985	10,402
	20	15,922,275	14,987,559	14,052,844	13,118,128	12,183,412	11,248,697	10,313
	30	15,780,765	14,854,894	13,929,023	13,003,151	12,077,280	11,151,409	10,225
CIL £psm	40	15,639,256	14,722,229	13,805,202	12,888,175	11,971,148	11,054,121	10,136
	50	15,497,746	14,589,563	13,681,381	12,773,131	11,864,739	10,956,346	10,047
	60	15,355,999	14,456,501	13,557,003	12,657,504	11,758,006	10,858,508	9,959
	70	15,213,689	14,323,085	13,432,481	12,541,878	11,651,274	10,760,670	9,870
	80	15,071,379	14,189,670	13,307,960	12,426,251	11,544,541	10,662,832	9,781
	90	14,929,069	14,056,254	13,183,439	12,310,624	11,437,809	10,564,994	9,692
	100	14,786,759	13,922,839	13,058,918	12,194,997	11,331,077	10,467,156	9,603
	110	14,644,449	13,789,423	12,934,397	12,079,309	11,224,169	10,369,029	9,513
	120	14,501,613	13,655,418	12,809,223	11,963,028	11,116,833	10,270,638	9,424
	130	14,358,498	13,521,248	12,683,998	11,846,747	11,009,497	10,172,247	9,334
	140	14,215,384	13,387,078	12,558,772	11,730,467	10,902,161	10,073,856	9,245
	150	14,072,269	13,252,908	12,433,547	11,614,186	10,794,825	9,975,465	9,156
	160	13,929,155	13,118,738	12,308,322	11,497,906	10,687,490	9,877,073	9,066
	170	13,786,004	12,984,518	12,183,032	11,381,546	10,580,060	9,778,574	8,977
	180	13,642,080	12,849,589	12,057,099	11,264,608	10,472,117	9,679,626	8,887
	190	13,498,156	12,714,661	11,931,165	11,147,670	10,364,174	9,580,679	8,797
	200	13,354,233	12,579,733	11,805,232	11,030,732	10,256,232	9,481,731	8,707
Balance (RLV - TLV)	11,331,077	20%	25%	30%	AH - % on site 35%	40%	45%	
Dalatice (ICLV - 1LV)	15.0%	17,864,080	16,833,272	15,802,464	14,771,656	13,740,848	12,710,040	11,679
	16.0%	17,004,000	16,251,185	15,002,464	14,771,656	13,740,646	12,710,040	11,879
ofit (private sales & Starter Homes)	17.0%		15,669,099	14,705,046			11,812,886	10,848
on (private sales & Starter Hornes)		16,633,152			13,740,992	12,776,939		
	18.0%	16,017,688	15,087,012	14,156,336	13,225,661	12,294,985	11,364,309	10,433
	19.0%	15,402,224	14,504,925	13,607,627	12,710,329	11,813,031	10,915,733	10,018
	20.0%	14,786,759	13,922,839	13,058,918	12,194,997	11,331,077	10,467,156	9,603
	21.0%	14,171,295	13,340,752	12,510,209	11,679,666	10,849,122	10,018,579	9,188
	22.0%	13,555,831	12,758,665	11,961,500	11,164,334	10,367,168	9,570,003	8,772
	23.0%	12,940,367	12,176,579	11,412,790	10,649,002	9,885,214	9,121,426	8,357
	24.0%	12,324,903	11,594,492	10,864,081	10,133,671	9,403,260	8,672,849	7,942
	25.0%	11,709,438	11,012,405	10,315,372	9,618,339	8,921,306	8,224,273	7,527
					ALI 0/ on cito			
Balance (RLV - TLV)	11,331,077	20%	25%	30%	AH - % on site 35%	40%	45%	
	225,000	15,581,009	14,717,089	13,853,168	12,989,247	12,125,327	11,261,406	10,397
	300,000	14,522,009	13,658,089	12,794,168	11,930,247	11,066,327	10,202,406	9,338
	375,000	13,463,009	12,599,089	11,735,168	10,871,247	10,007,327	9,143,406	8,279
TLV (per acre)	450,000	12,404,009	11,540,089	10,676,168	9,812,247	8,948,327	8,084,406	7,220
	525,000	11,345,009	10,481,089	9,617,168	8,753,247	7,889,327	7,025,406	6,161
	600,000	10,286,009	9,422,089	8,558,168	7,694,247	6,830,327	5,966,406	5,102
	675,000	9,227,009	8,363,089	7,499,168	6,635,247	5,771,327	4,907,406	4,043
	750,000	8,168,009	7,304,089	6,440,168	5,576,247	4,712,327	3,848,406	2,984
								1,925
	825,000	7,109,009	6,245,089	5,381,168	4,517,247	3,653,327	2,789,406	866
	900,000	6,050,009	5,186,089	4,322,168	3,458,247	2,594,327	1,730,406	
	975,000	4,991,009	4,127,089	3,263,168	2,399,247	1,535,327	671,406	(192,
	1,050,000	3,932,009	3,068,089	2,204,168	1,340,247	476,327	(387,594)	(1,251,
	1,125,000	2,873,009	2,009,089	1,145,168	281,247	(582,673)	(1,446,594)	(2,310,
	1,200,000	1,814,009	950,089	86,168	(777,753)	(1,641,673)	(2,505,594)	(3,369,
	1,275,000	755,009	(108,911)	(972,832)	(1,836,753)	(2,700,673)	(3,564,594)	(4,428,
	1,350,000	(303,991)	(1,167,911)	(2,031,832)	(2,895,753)	(3,759,673)	(4,623,594)	(5,487,
	1,425,000	(1,362,991)	(2,226,911)	(3,090,832)	(3,954,753)	(4,818,673)	(5,682,594)	(6,546,
	1,500,000	(2,421,991)	(3,285,911)	(4,149,832)	(5,013,753)	(5,877,673)	(6,741,594)	(7,605,
					AH - % on site			
Balance (RLV - TLV)	11,331,077	20%	25%	30%	35%	40%	45%	
, , , , , , , , , , , , , , , , , , , ,	28	13,793,947	12,930,026	12,066,105	11,202,185	10,338,264	9,474,344	8,610
	30	14,124,884	13,260,964	12,397,043	11,533,122	10,669,202	9,805,281	8,941
Density (dph)	32	14,414,455	13,550,534	12,686,613	11,822,693	10,958,772	10,094,851	9,230
Density (upin)	34	14,414,455	13,806,037	12,000,013	12,078,196		10,350,355	9,486
						11,214,275		
	36	14,897,072	14,033,151	13,169,230	12,305,310	11,441,389	10,577,469	9,713
	38 40	15,100,279 15,283,166	14,236,358 14,419,245	13,372,438 13,555,324	12,508,517 12,691,404	11,644,596 11,827,483	10,780,676 10,963,562	9,916 10,099
I	40	10,200,100	14,415,245	10,000,024	12,031,404	11,021,400	10,505,502	10,039
	_				AH - % on site			
Balance (RLV - TLV)	11,331,077	20%	25%	30%	35%	40%	45%	
	96%	15,778,785	14,907,514	14,036,243	13,164,972	12,293,701	11,422,431	10,551
	98%	15,282,772	14,415,176	13,547,581	12,679,985	11,812,389	10,944,793	10,077
	100%	14,786,759	13,922,839	13,058,918	12,194,997	11,331,077	10,467,156	9,603
Construction Cost (£psm)	102%	14,290,747	13,430,501	12,570,255	11,709,993	10,849,588	9,989,184	9,128
Construction Cost (£psm) (100% = base case scenario)			12,937,846	12,081,121	11,224,396	10,367,671	9,510,947	8,654
	104%	13,794.571						-,
	104% 106%	13,794,571 13,297,935					9,032,710	8 179
	106%	13,297,935	12,444,890	11,591,845	10,738,800	9,885,755	9,032,710 8 554 473	8,179, 7,705
							9,032,710 8,554,473 8,076,236	8,179 7,709 7,230





161107 WODC Residential appraisals v5_44_48 **46 100 Lower**

SCHEME DETAILS - ASSUMPTIONS								
CIL					100	E psm		
Total number of units in scheme				•	% total units	% AH/SH		100
AH Policy requirement %				AH Target	35%			
of which starter homes					20%	57.1%		
AH tenure split %	Affordable Rent			66%	10%	28.3%		
	Int/Sub-Market			34%	5%	14.6%		
Open Market housing				_	65%			
					100%	100.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		25%	16	65%	23		39%	39
3 Bed houses		45%	29	20%	7		36%	36
4 Bed houses		20%	13	15%	5		18%	18
5 Bed houses		10%	7	0%	0		7%	7
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
=		0%	0	0%	0		0%	0
Total number of units		100%	65	100%	35		100%	100
	Net	sales (NIA) pe	r unit		Net to Gross %	Gr	oss (GIA) per unit	
Unit Floor areas -		(sqm)	(sqft)		%	-	(sqm)	(sqft)
2 Bed houses		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	886
-		0.0	0		85.0%		0.0	0
	Ma	rket Units GIA	((1)	AH units GIA	((1)	То	tal GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses 3 Bed houses		1,218.8	13,119	1,706.3	18,366		2,925.0	31,484
		2,632.5	28,336	630.0 682.5	6,781		3,262.5	35,117
4 Bed houses 5 Bed houses		1,690.0	18,191		7,346		2,372.5	25,537
		1,007.5	10,845	0.0	0		1,007.5	10,845 0
1 Bed Apartment		0.0	0	0.0			0.0	
2 Bed Apartment		0.0	0	0.0	0		0.0	0
-		0.0	0	0.0	0		0.0	0
		6,548.8	70,490	3,018.8 31.55%	32,494 AH % by floor area	due to mix	9,567.5	102,984
				_				
Open Market Sales values (£) -	Н	L	M	L	£psm	£psf		total MV £ (no AH)
2 Bed houses	340,000	265,000	295,000	265,000	3,533	328		10,335,000
3 Bed houses	440,000	300,000	375,000	300,000	3,333	310		10,875,000
4 Bed houses	550,000	400,000	475,000	400,000	3,077	286		7,300,000
5 Bed houses	720,000	500,000	575,000	500,000	3,226	300		3,250,000
1 Bed Apartment	245,000	175,000	210,000	175,000	3,500	325		0
2 Bed Apartment	340,000 0	265,000 0	295,000 0	265,000	3,786	352		0
	-						_	31,760,000
Affordable Housing -	Affor	dable Rent £	Int / Sub-Market £	Starter Homes £				
Transfer Values (£) (% of MV) -		0%	0%	80%				
2 Bed houses		146,000	189,000	212,000				
3 Bed houses		165,000	214,000	240,000				
4 Bed houses		202,000	262,000	250,000	capped			
5 Bed houses		239,000	310,000	250,000	capped			
1 Bed Apartment		98,000	127,000	140,000				
2 Bed Apartment		131,000	169,000	212,000				
-		0	0	0				



GROSS DEVELOPMENT VALUE				
OMS GDV -				
2 Bed houses	16	@	265,000	4,306,250
3 Bed houses	29	@	300,000	8,775,000
4 Bed houses	13	@	400,000	5,200,000
5 Bed houses	7	@	500,000	3,250,000
1 Bed Apartment	0	@	175,000	-
2 Bed Apartment	0	@	265,000	-
-	0	@	0	-
	65			21,531,250
Affordable Rent GDV -				
2 Bed houses	6	@	146,000	939,510
3 Bed houses	2	@	165,000	326,700
4 Bed houses	1	@	202,000	299,970
5 Bed houses	0	@	239,000	-
1 Bed Apartment	0	@	98,000	-
2 Bed Apartment	0	@	131,000	-
-	0	@	0	-
	10			1,566,180
Int / Sub-Market GDV -				
2 Bed houses	3	@	189,000	626,535
3 Bed houses	1	@	214,000	218,280
4 Bed houses	1	@	262,000	200,430
5 Bed houses	0	@	310,000	-
1 Bed Apartment	0	@	127,000	-
2 Bed Apartment	0	@	169,000	-
-	0	@	0	-
	5			1,045,245
Starter Homes GDV -				
2 Bed houses	13	@	212,000	2,756,000
3 Bed houses	4	@	240,000	960,000
4 Bed houses	3	@	250,000	750,000
5 Bed houses	0	@	250,000	-
1 Bed Apartment	0	@	140,000	-
2 Bed Apartment	0	@	212,000	-
-	0	@	0	-
	20			4,466,000
GDV	100			28,608,675

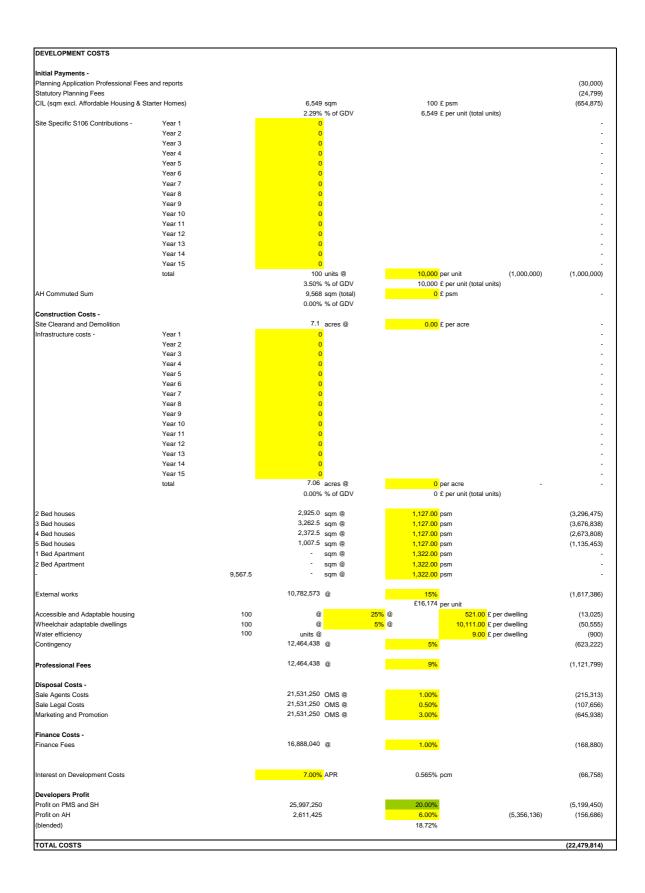
AH on-site cost (£MV - £GDV) AH on-site cost analysis

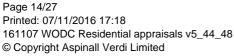
3,151,325 £ 31.513 £ n

31,513 £ per unit (total units)

329 £ psm (total GIA sqm)









161107 WODC Residential appraisals v5_44_48 **46 100 Lower**

RESIDUAL LAND VALUE			
Residual Land Value (gross)			6,128,861
SDLT	6,128,861 @	5.0%	(429,020)
Acquisition Agent fees	6,128,861 @	1.0%	(61,289)
Acquisition Legal fees	6,128,861 @	0.5%	(30,644)
Interest on Land	6,128,861 @	7.0%	(429,020)
Residual Land Value (net)	51,789 per plot		5,178,887
	1,812,611 £ per ha	733,553 £ per acre	

THRESHOLD LAND VALUE			
Residential Density	35	dph	
Site Area	2.86	ha 7.06	acres
densit	y check 3,349	sqm/ha 14,587	sqft/ac
Threshold Land Value	555,975	£ per ha 225,000	£ per acre
	15,885	£ per plot	1,588,500

BALANCE			
Surplus/(Deficit)	1,256,636 £ per ha	508,553 £ per acre	3,590,387



161107 WODC Residential appraisals v5_44_48 **46 100 Lower**

Dele (DIV Tive	0.500.00=	2001	252/	200:	AH - % on site	100/	450/	
Balance (RLV - TLV)	3,590,387	20% 4,990,474	25% 4,717,634	30% 4,444,794	35%	40% 3,899,114	45% 3,626,275	3,353,4
	10	4,919,319	4,650,926	4,382,533	4,171,954 4,114,141			3,308,9
	20	4,848,164		4,320,273	4,114,141	3,845,748 3,792,382	3,577,356	
	30	4,777,009	4,584,218				3,528,430	3,264,3 3,219,6
	40		4,517,511	4,257,945	3,998,375	3,738,805	3,479,235	
CII Coom	50	4,705,528	4,450,430	4,195,333	3,940,235	3,685,137	3,430,039	3,174,9
CIL £psm		4,633,971	4,383,346	4,132,720	3,882,094	3,631,469	3,380,843	3,130,2
	60	4,562,414	4,316,261	4,070,107	3,823,954	3,577,801	3,331,648	3,085,4
	70	4,490,857	4,249,176	4,007,495	3,765,794	3,524,078	3,282,361	3,040,6
	80	4,418,983	4,181,764	3,944,544	3,707,325	3,470,106	3,232,887	2,995,6
	90	4,347,021	4,114,299	3,881,578	3,648,856	3,416,135	3,183,413	2,950,6
	100	4,275,059	4,046,835	3,818,611	3,590,387	3,362,164	3,133,940	2,905,
	110	4,203,097	3,979,371	3,755,645	3,531,918	3,308,192	3,084,466	2,860,
	120	4,130,818	3,911,616	3,692,414	3,473,212	3,254,010	3,034,808	2,815,
	130	4,058,449	3,843,770	3,629,091	3,414,412	3,199,733	2,985,054	2,770,
	140	3,986,081	3,775,925	3,565,769	3,355,613	3,145,457	2,935,301	2,725,
	150	3,913,712	3,708,079	3,502,446	3,296,813	3,091,180	2,885,547	2,679,9
	160	3,841,017	3,639,971	3,438,926	3,237,880	3,036,835	2,835,789	2,634,6
	170	3,768,239	3,571,742	3,375,245	3,178,748	2,982,252	2,785,755	2,589,2
	180	3,695,461	3,503,513	3,311,565	3,119,616	2,927,668	2,735,720	2,543,
	190	3,622,683	3,435,284	3,247,884	3,060,484	2,873,085	2,685,685	2,498,
	200	3,549,560	3,366,812	3,184,064	3,001,316	2,818,501	2,635,650	2,452,
·	_							
Balance (RLV - TLV)	3,590,387	20%	25%	30%	AH - % on site 35%	40%	45%	5
Dalafice (KLV - LLV)	15.0%	5,583,372	5,285,172	4,986,972	4,688,771	4,390,571	4,092,370	3,794,
		5,321,710		4,986,972	4,469,094	4,390,571		3,794,
refit (private calca & Ctt II	16.0%		5,037,505				3,900,684	
ofit (private sales & Starter Homes)	17.0%	5,060,047	4,789,837	4,519,627	4,249,418	3,979,208	3,708,998	3,438,
	18.0%	4,798,384	4,542,170	4,285,955	4,029,741	3,773,526	3,517,312	3,261,
	19.0%	4,536,722	4,294,502	4,052,283	3,810,064	3,567,845	3,325,626	3,083,
	20.0%	4,275,059	4,046,835	3,818,611	3,590,387	3,362,164	3,133,940	2,905,
	21.0%	4,013,396	3,799,168	3,584,939	3,370,711	3,156,482	2,942,254	2,728,
	22.0%	3,751,733	3,551,500	3,351,267	3,151,034	2,950,801	2,750,567	2,550,3
	23.0%	3,490,071	3,303,833	3,117,595	2,931,357	2,745,119	2,558,881	2,372,
1	24.0%	3,228,408	3,056,165	2,883,923	2,711,680	2,539,438	2,367,195	2,194,
	25.0%	2,966,745	2,808,498	2,650,251	2,492,004	2,333,756	2,175,509	2,017,
					AH - % on site			
Balance (RLV - TLV)	3,590,387	20%	25%	30%	35%	40%	45%	5
1	225,000	4,275,059	4,046,835	3,818,611	3,590,387	3,362,164	3,133,940	2,905,
	300,000	3,745,559	3,517,335	3,289,111	3,060,887	2,832,664	2,604,440	2,376,
	375,000	3,216,059	2,987,835	2,759,611	2,531,387	2,303,164	2,074,940	1,846,
TLV (per acre)	450,000	2,686,559	2,458,335	2,230,111	2,001,887	1,773,664	1,545,440	1,317,
()	525,000	2,157,059	1,928,835	1,700,611	1,472,387	1,244,164	1,015,940	787,
	600,000	1,627,559	1,399,335	1,171,111	942,887	714,664	486,440	258,
	675,000	1,098,059	869,835	641,611	413,387	185,164	(43,060)	(271,2
	750,000		340,335	112,111	(116,113)	(344,336)		
		568,559					(572,560)	(800,7
	825,000	39,059	(189,165)	(417,389)	(645,613)	(873,836)	(1,102,060)	(1,330,2
	900,000	(490,441)	(718,665)	(946,889)	(1,175,113)	(1,403,336)	(1,631,560)	(1,859,7
	975,000	(1,019,941)	(1,248,165)	(1,476,389)	(1,704,613)	(1,932,836)	(2,161,060)	(2,389,2
	1,050,000	(1,549,441)	(1,777,665)	(2,005,889)	(2,234,113)	(2,462,336)	(2,690,560)	(2,918,7
	1,125,000	(2,078,941)	(2,307,165)	(2,535,389)	(2,763,613)	(2,991,836)	(3,220,060)	(3,448,2
	1,200,000	(2,608,441)	(2,836,665)	(3,064,889)	(3,293,113)	(3,521,336)	(3,749,560)	(3,977,7
1	1,275,000	(3,137,941)	(3,366,165)	(3,594,389)	(3,822,613)	(4,050,836)	(4,279,060)	(4,507,2
	1,350,000	(3,667,441)	(3,895,665)	(4,123,889)	(4,352,113)	(4,580,336)	(4,808,560)	(5,036,7
	1,425,000	(4,196,941)	(4,425,165)	(4,653,389)	(4,881,613)	(5,109,836)	(5,338,060)	(5,566,2
	1,500,000	(4,726,441)	(4,954,665)	(5,182,889)	(5,411,113)	(5,639,336)	(5,867,560)	(6,095,7
					AH - % on site			
Balance (RLV - TLV)	3,590,387	20%	25%	30%	35%	40%	45%	5
· "'i	28	3,877,934	3,649,710	3,421,486	3,193,262	2,965,039	2,736,815	2,508,
1	30	4,010,309	3,782,085	3,553,861	3,325,637	3,097,414	2,869,190	2,640,
Density (dph)	32	4,126,137	3,897,913	3,669,689	3,441,466	3,213,242	2,985,018	2,756,
zonowy (apri)	34	4,228,338	4,000,114	3,771,891	3,543,667	3,315,443	3,087,219	2,858,
l I	36	4,319,184	4,090,960	3,862,736	3,634,512	3,406,289	3,178,065	2,949,
	38	4,400,467						3,031,
	40	4,473,621	4,172,243 4,245,398	3,944,019 4,017,174	3,715,795 3,788,950	3,487,571 3,560,726	3,259,348 3,332,502	3,104,
	40	4,410,021	4,240,000	4,517,174	5,100,550	0,000,720	0,002,002	3,104,
	_				AH - % on site			
Balance (RLV - TLV)	3,590,387	20%	25%	30%	35%	40%	45%	5
1	96%	4,772,396	4,540,487	4,308,578	4,076,670	3,844,761	3,612,852	3,380,
1	98%	4,523,727	4,293,661	4,063,595	3,833,529	3,603,462	3,373,396	3,143,
Construction Cost (£psm)	100%	4,275,059	4,046,835	3,818,611	3,590,387	3,362,164	3,133,940	2,905,
	102%	4,026,390	3,800,009	3,573,628	3,347,246	3,120,865	2,894,483	2,668,
					3,103,766			2,430,
(100% = base case scenario)	104%	3.777.438	3.552.880	3.328.323				
	104% 106%	3,777,438	3,552,880	3,328,323		2,879,208	2,654,651	
	106%	3,528,379	3,305,667	3,082,955	2,860,243	2,637,531	2,414,819	2,192,1
								2,192,1 1,954,0 1,715,6





SCHEME DETAILS - ASSUMPTIONS								
CIL					0	£ psm		
Total number of units in scheme					% total units	% AH/SH		3
AH Policy requirement %				AH Target	100%			
of which starter homes					0%	0.0%		
AH tenure split %	Affordable Rent			66%	66%	66.0%		
	Int/Sub-Market			34%	34%	34.0%		
Open Market housing					0%	0.0%		
					100%	100.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		25%	0	66%	2		66%	2
3 Bed houses		45%	0	34%	1		34%	1
4 Bed houses		20%	0	0%	0		0%	0
5 Bed houses		10%	0	0%	0		0%	0
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
-		0%	0	0%	0		0%	0
Total number of units		100%	0	100%	3		100%	3
	Ne	t sales (NIA) pe	r unit		Net to Gross %	Gr	oss (GIA) per unit	
Unit Floor areas -	140	(sqm)	(sqft)		%	G.	(sqm)	(sqft)
2 Bed houses		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	886
-		0.0	0		85.0%		0.0	0
			_		20.070			•
	Ma	rket Units GIA		AH units GIA		To	tal GIA	4 43
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		0.0	0	148.5	1,598		148.5	1,598
3 Bed houses		0.0	0	91.8	988		91.8	988
4 Bed houses		0.0	0	0.0	0		0.0	0
5 Bed houses		0.0	0	0.0	0		0.0	0
1 Bed Apartment		0.0	0	0.0	0		0.0	0
2 Bed Apartment		0.0	0	0.0	0		0.0	0
-		0.0	0	0.0	0		0.0	0
		0.0	0	240.3 100.00%	2,587 AH % by floor area	due to mix	240.3	2,587
					•			
Open Market Sales values (£) -	Н	L	M	M	£psm	£psf		total MV £ (no AH)
2 Bed houses	340,000	265,000	295,000	295,000	3,933	365		584,100
3 Bed houses	440,000	300,000	375,000	375,000	4,167	387		382,500
4 Bed houses	550,000	400,000	475,000	475,000	3,654	339		0
5 Bed houses	720,000	500,000	575,000	575,000	3,710	345		0
1 Bed Apartment	245,000	175,000	210,000	210,000	4,200	390		0
2 Bed Apartment	340,000	265,000	295,000	295,000	4,214	392		0
-	0	0	0				=	966.600
Affordable Housing -	Affor	dable Rent £	Int / Sub-Market £	Starter Homes £				555,550
Transfer Values (£) (% of MV) -		0%	0%	80%				
2 Bed houses		146,000	189,000	236,000				
3 Bed houses		165,000	214,000	250,000	capped			
4 Bed houses		202,000	262,000	250,000	capped			
5 Bed houses		239,000	310,000	250,000	capped			
1 Bed Apartment		98,000	127,000	168,000				
2 Bed Apartment		131,000	169,000	236,000				
<u> </u> -		0	0	0				



GDV	3			503,321
	0			-
-	0	@	0	<u> </u>
2 Bed Apartment	0	@	236,000	-
1 Bed Apartment	0	@	168,000	-
5 Bed houses	0	@	250,000	-
4 Bed houses	0	@	250,000	-
3 Bed houses	0	@	250,000	-
2 Bed houses	0	@	236,000	-
Starter Homes GDV -				
	1			201,450
-	0	@	0	-
2 Bed Apartment	0	@	169,000	-
1 Bed Apartment	0	@	127,000	-
5 Bed houses	0	@	310,000	-
4 Bed houses	0	@	262,000	-
3 Bed houses	0	@	214,000	74,215
2 Bed houses	1	@	189,000	127,235
Int / Sub-Market GDV -				
	2		·	301,871
-	0	@	0	-
2 Bed Apartment	0	@	131,000	_
1 Bed Apartment	0	@	98,000	_
5 Bed houses	0	@	239,000	-
4 Bed houses	0	@	202,000	111,078
3 Bed houses	1	@	165,000	111,078
2 Bed houses	1	@	146,000	190,793
Affordable Rent GDV -	U			-
-	0	@	0	
2 Bed Apartment	0	@	295,000	-
1 Bed Apartment	0	@	210,000	-
5 Bed houses	0	@	575,000	-
4 Bed houses	0	@	475,000	-
3 Bed houses	0	@	375,000	-
2 Bed houses	0	@	295,000	-
OMS GDV -				
GROSS DEVELOPMENT VALUE				

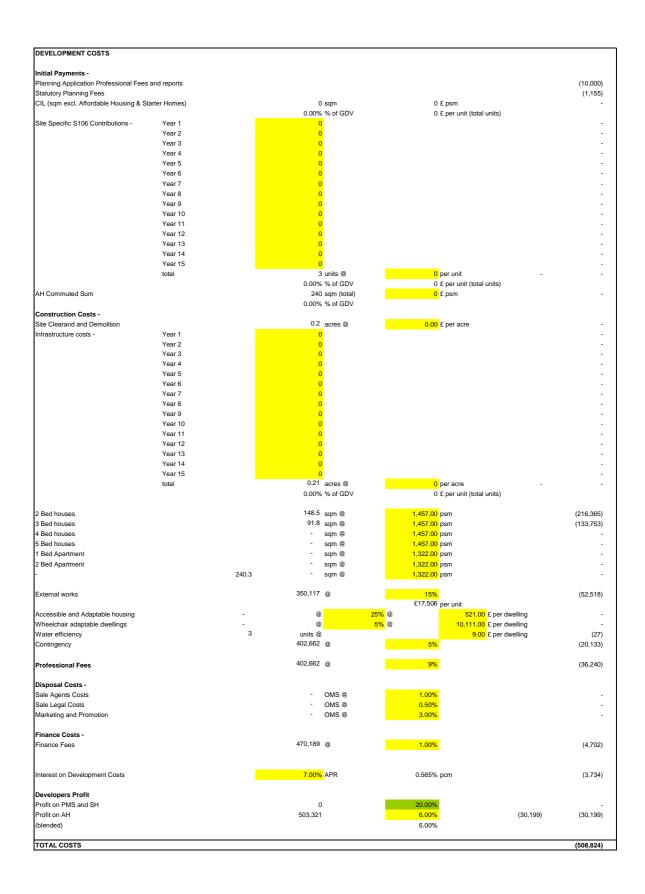
AH on-site cost (£MV - £GDV)

AH on-site cost analysis

463,279 £ 154,426 £ per unit (total units)

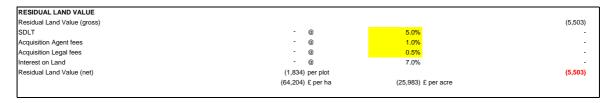
1,928 £ psm (total GIA sqm)











THRESHOLD LAND VALUE					
Residential Density		35 dph			
Site Area		0.09 ha	0.21	acres	
	density check	2,804 sqm/ha	12,212	sqft/ac	
Threshold Land Value		437,500 £ per ha	177,054	£ per acre	
		12,500 £ per plot		•	37,500
					•

BALANCE			
Surplus/(Deficit)	(501,704) £ per ha	(203,037) £ per acre	(43,003)



NSITIVITY ANALYSIS				N/A - 10	00% Affordable Housin	ng		
Balance (RLV - TLV)	(43,003) 0 0 0 0 0	100%	100%	100%	100%	100%	100%	100%
CIL £psm N/A - all AH	0 0 0 0 0 0 0 0 0 0							
'					AH - % on site			
Balance (RLV - TLV) Profit (private sales & Starter Homes) N/A - profit is on AH	(43,003) 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0	100%	100%	100%	100%	100%	100%	1009
		100%	100%		AH - % on site 100%		100%	1009
Balance (RLV - TLV) TLV (per acre)	(43,003) 225,000 300,000 375,000 450,000 6525,000 675,000 750,000 825,000 990,000 975,000 1,125,000 1,225,000 1,275,000 1,275,000 1,425,000 1,500,000			100%		100%		
Balance (RLV - TLV)	(43,003)	100%	100%	100%	AH - % on site 100%	100%	100%	1009
Density (dph)	28 30 32 34 36 38 40							
Balance (RLV - TLV)	(43,003)	100%	100%	100%	AH - % on site 100%	100%	100%	1009
Construction Cost (£psm) (100% = base case scenario)	96% 98% 100% 102% 104%							
	106% 108% 110%							



SCHEME DETAILS - ASSUMPTIONS								
CIL					0 £	psm		
Total number of units in scheme				'	% total units	% AH/SH		5
AH Policy requirement %				AH Target	100%			
of which starter homes					0%	0.0%		
AH tenure split %	Affordable Rent			66%	66%	66.0%		
	Int/Sub-Market			34%	34%	34.0%		
Open Market housing					0%			
					100%	100.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		25%	0	60%	3		60%	3
3 Bed houses		45%	0	40%	2		40%	2
4 Bed houses		20%	0	0%	0		0%	0
5 Bed houses		10%	0	0%	0		0%	0
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
-		0%	0	0%	0		0%	0
Total number of units		100%	0	100%	5		100%	5
	Net	sales (NIA) per	unit		Net to Gross %	(Gross (GIA) per unit	
Unit Floor areas -		(sqm)	(sqft)		%		(sqm)	(sqft)
2 Bed houses		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	886
-		0.0	0		85.0%		0.0	0
	Mar	ket Units GIA		AH units GIA		-	Total GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		0.0	0	225.0	2,422		225.0	2,422
3 Bed houses		0.0	0	180.0	1,938		180.0	1,938
4 Bed houses		0.0	0	0.0	0		0.0	0
5 Bed houses		0.0	0	0.0	0		0.0	0
1 Bed Apartment		0.0	0	0.0	0		0.0	0
2 Bed Apartment		0.0	0	0.0	0		0.0	0
-		0.0	0	0.0	0		0.0	0
		0.0	0	405.0	4,359 AH % by floor area	due to miv	405.0	4,359
Open Market Sales values (£) -	Н	L	M	М	£psm	£psf		total MV £ (no AH)
2 Bed houses	340,000	265,000	295,000	295,000	3,933	365		885,000
3 Bed houses	440,000	300,000	375,000	375,000	4,167	387		750,000
4 Bed houses	550,000	400,000	475,000	475,000	3,654	339		0
5 Bed houses	720,000	500,000	575,000	575,000	3,710	345		0
1 Bed Apartment	245,000	175,000	210,000	210,000	4,200	390		0
2 Bed Apartment	340,000 0	265,000 0	295,000 0	295,000	4,214	392		0
							-	1,635,000
Affordable Housing -	Affor	dable Rent £	Int / Sub-Market £	Starter Homes £				
Transfer Values (£) (% of MV) -		0%	0%	80%				
2 Bed houses		146,000	189,000	236,000				
3 Bed houses		165,000	214,000	250,000				
4 Bed houses		202,000	262,000	250,000	**			
5 Bed houses		239,000	310,000	250,000	capped			
1 Bed Apartment		98,000	127,000	168,000				
2 Bed Apartment		131,000 0	169,000 0	236,000				
			- U					



GDV	5			845,180
	0			-
-	0	@	0	<u> </u>
2 Bed Apartment	0	@	236,000	-
1 Bed Apartment	0	@	168,000	-
5 Bed houses	0	@	250,000	-
4 Bed houses	0	@	250,000	-
3 Bed houses	0	@	250,000	-
2 Bed houses	0	@	236,000	-
Starter Homes GDV -				
	2			338,300
 -	0	@	0	-
2 Bed Apartment	0	@	169,000	-
1 Bed Apartment	0	@	127,000	-
5 Bed houses	0	@	310,000	-
4 Bed houses	0	@	262,000	-
3 Bed houses	1	@	214,000	145,520
2 Bed houses	1	@	189,000	192,780
Int / Sub-Market GDV -				
	3		·	506,880
-	0	@	0	-
2 Bed Apartment	0	@	131,000	_
1 Bed Apartment	0	@	98,000	_
5 Bed houses	0	@	239,000	_
4 Bed houses	0	@	202,000	217,000
3 Bed houses	1	@	165,000	217,800
2 Bed houses	2	@	146,000	289,080
Affordable Rent GDV -	U			-
ĺ	0		v	
2 Bed Apartment	0	@	295,000	-
·		@	210,000	-
1 Bed Apartment	0	@	575,000 210,000	-
4 Bed houses 5 Bed houses	0	@	475,000	-
3 Bed houses	0	@	375,000	-
2 Bed houses	0	@	295,000	-
OMS GDV -				
GROSS DEVELOPMENT VALUE				

AH on-site cost (£MV - £GDV)

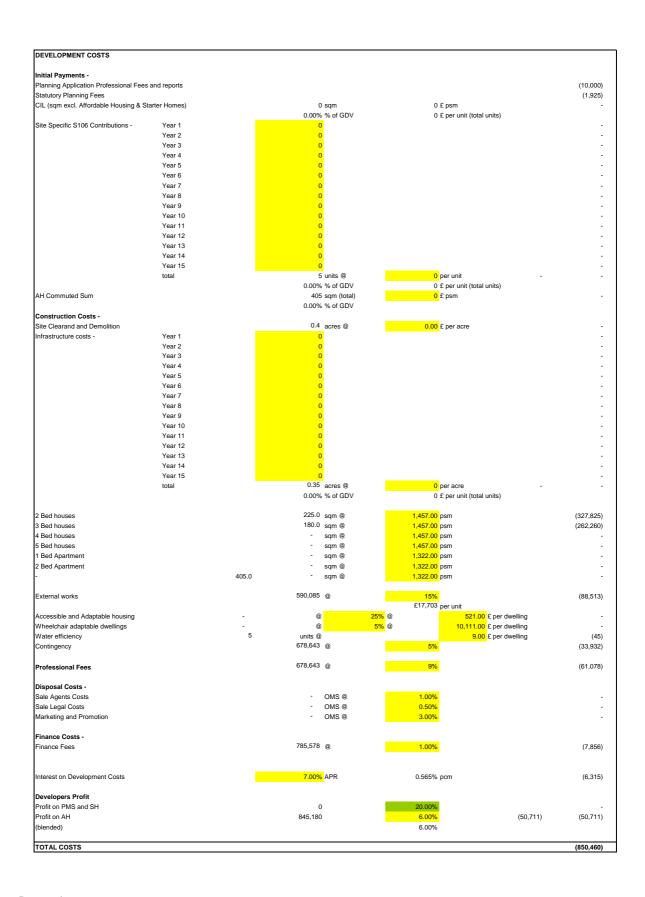
AH on-site cost analysis

789,820 £

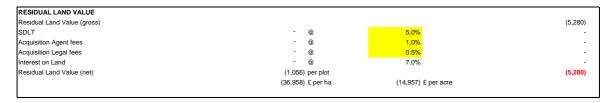
157,964 £ per unit (total units)

1,950 £ psm (total GIA sqm)









THRESHOLD LAND VALUE					
Residential Density		35 dph			
Site Area		0.14 ha	0.35	acres	
d	ensity check	2,835 sqm/ha	12,350	sqft/ac	
Threshold Land Value		437,500 £ per ha	177,054	£ per acre	
		12,500 £ per plot			62,500
		7			, , , , , , , , , , , , , , , , , , , ,

BALANCE			
Surplus/(Deficit)	(474,458) £ per ha	(192,010) £ per acre	(67,780)



				N/A - 10	00% Affordable Housir AH - % on site	ng		
Balance (RLV - TLV)	(67,780) 0 0 0 0 0	100%	100%	100%	100%	100%	100%	100%
CIL £psm N/A - all AH	0 0 0 0 0 0 0 0 0 0							
	0				AH - % on site			
Balance (RLV - TLV) Profit (private sales & Starter Homes) N/A - profit is on AH	(67,780) 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.	100%	100%	100%	4n - % on site 100%	100%	100%	1009
Balance (RLV - TLV)	(67,780)	100%	100%	100%	AH - % on site 100%	100%	100%	1009
TLV (per acre)	225,000 300,000 375,000 450,000 525,000 600,000 675,000 825,000 900,000 975,000 1,050,000 1,250,000 1,250,000 1,250,000 1,250,000 1,250,000 1,250,000 1,250,000							
Balance (RLV - TLV)	(67,780)	100%	100%	100%	AH - % on site 100%	100%	100%	100%
Density (dph)	28 30 32 34 36 38 40							
Balance (RLV - TLV)	(67,780)	100%	100%	100%	AH - % on site 100%	100%	100%	100%
Construction Cost (£psm) (100% = base case scenario)	96% 98% 100% 102% 104% 106%							



161107 WODC Residential appraisals v5_44_48 - Summary Table

	44 100 High	45 100 Medium	46 100 Lower	47 3 RES	48 5 RES
Baseline Parameters:					
Site Area (net residential development) (ha)	2.86	5.71	2.86	0.09	0.14
Development density (dph)	35.0	35.0	35.0	35.0	35.0
Total No. Units	100	200	100	3	5
Affordable Housing (%). Of which	50.00%	40.00%	35.00%	100.00%	100.00%
Starter Homes (%)	40.00%	50.00%	57.14%	0.00%	0.00%
Affordable Rent (%)	39.60%	33.00%	28.29%	66.00%	66.00%
Int / Sub-Market (%)	20.40%	17.00%	14.57%	34.00%	34.00%
CIL (£ psm)	£100.00	£100.00	£100.00	£0.00	£0.00
Appraisal:					
Total GDV (£)	33,472,850	63,999,800	28,608,675	503,321	845,180
CIL (£ per unit) (all units)	5,038	6,045	6,549	-	-
Site Specific S106 (£ per unit) (all units)	10,000	10,000	10,000	-	-
Infrastructure Costs (£ per unit) (all units)	-	-	-	-	-
Developers Profit (£)	5,963,371	11,825,028	5,356,136	30,199	50,711
Developers Profit (% blended)	17.82%	18.48%	18.72%	6.00%	6.00%
Total Cost (including profit) (£)	22,667,784	45,890,538	22,479,814	508,824	850,460
RLV (net) (£)	9,130,281	15,302,327	5,178,887	(5,503)	(5,280)
RLV (£/acre)	1,293,241	1,083,734	733,553	(25,983)	(14,957)
RLV (£/ha)	3,195,598	2,677,907	1,812,611	(64,204)	(36,958)
RLV comments	Viable	Viable	Viable	Not Viable	Not Viable
Balance for Plan VA:					
TLV (£/acre)	337,500	281,250	225,000	177,054	177,054
TLV (£/ha)	833,963	694,969	555,975	437,500	437,500
Surplus/Deficit (£/acre)	955,741	802,484	508,553	(203,037)	(192,010)
Surplus/Deficit (£/ha)	2,361,636	1,982,938	1,256,636	(501,704)	(474,458)
Surplus/Deficit comments Page 27/27	Viable	Viable	Viable	Not Viable	Not Viable

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CIL Total number of units in scheme AH Policy requirement %of which starter homes AH tenure split %								
Total number of units in scheme AH Policy requirement % of which starter homes								
AH Policy requirement %of which starter homes						£ psm		
of which starter homes					% total units	% AH/SH		200
				AH Target	50%			
AH tenure split %					20%	40.0%		
	Affordable Rent			66%	20%	39.6%		
	Int/Sub-Market			34%	10%	20.4%		
Open Market housing				-	50%			
					100%	100.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		25%	25	65%	65		45%	90
3 Bed houses		45%	45	20%	20		33%	65
4 Bed houses		20%	20	15%	15		18%	35
5 Bed houses		10%	10	0%	0		5%	10
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
-		0%	0	0%	0		0%	0
Total number of units		100%	100	100%	100		100%	200
	Net s	ales (NIA) pe			Net to Gross %		Gross (GIA) per unit	
Unit Floor areas -		(sqm)	(sqft)		%		(sqm)	(sqft)
2 Bed houses		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	886
-		0.0	0		85.0%		0.0	0
	Made	et Units GIA		AH units GIA			Total GIA	
Total Gross Floor areas -	iviair	(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		1,875.0	20,182	4,875.0	52,474		6,750.0	72,656
3 Bed houses		4,050.0	43,594	1,800.0	19,375		5,850.0	62,969
4 Bed houses		2,600.0	27,986	1,950.0	20,990		4,550.0	48,976
5 Bed houses		1,550.0	16,684	0.0	0		1,550.0	16,684
1 Bed Apartment		0.0	0	0.0	0		0.0	0
2 Bed Apartment		0.0	0	0.0	0		0.0	0
-		0.0	0	0.0	0		0.0	0
		10.075.0	108,446	8,625.0	92.839		18,700.0	201,285
				46.12%	AH % by floor area	due to mix		
					C	04		4-4-1M)/ C (ALI)
Const. Market Sales unknow (S)		L	M	Н	£psm	£psf		total MV £ (no AH)
Open Market Sales values (£) -	H			0400				30,600,000
2 Bed houses	340,000	265,000	295,000	340,000	4,533	421		00 000 000
2 Bed houses 3 Bed houses	340,000 440,000	300,000	295,000 375,000	440,000	4,889	454		28,600,000
2 Bed houses 3 Bed houses 4 Bed houses	340,000 440,000 550,000	300,000 400,000	295,000 375,000 475,000	440,000 550,000	4,889 4,231	454 393		19,250,000
2 Bed houses 3 Bed houses 4 Bed houses 5 Bed houses	340,000 440,000 550,000 720,000	300,000 400,000 500,000	295,000 375,000 475,000 575,000	440,000 550,000 720,000	4,889 4,231 4,645	454 393 432		19,250,000 7,200,000
2 Bed houses 3 Bed houses 4 Bed houses 5 Bed houses 1 Bed Apartment	340,000 440,000 550,000 720,000 245,000	300,000 400,000 500,000 175,000	295,000 375,000 475,000 575,000 210,000	440,000 550,000 720,000 245,000	4,889 4,231 4,645 4,900	454 393 432 455		19,250,000 7,200,000 0
2 Bed houses 3 Bed houses 4 Bed houses 5 Bed houses	340,000 440,000 550,000 720,000 245,000 340,000	300,000 400,000 500,000 175,000 265,000	295,000 375,000 475,000 575,000 210,000 295,000	440,000 550,000 720,000	4,889 4,231 4,645	454 393 432		19,250,000 7,200,000
2 Bed houses 3 Bed houses 4 Bed houses 5 Bed houses 1 Bed Apartment	340,000 440,000 550,000 720,000 245,000	300,000 400,000 500,000 175,000	295,000 375,000 475,000 575,000 210,000	440,000 550,000 720,000 245,000	4,889 4,231 4,645 4,900	454 393 432 455	-	19,250,000 7,200,000 0
2 Bed houses 3 Bed houses 4 Bed houses 5 Bed houses 1 Bed Apartment 2 Bed Apartment - Affordable Housing -	340,000 440,000 550,000 720,000 245,000 340,000	300,000 400,000 500,000 175,000 265,000 0	295,000 375,000 475,000 575,000 210,000 295,000 0	440,000 550,000 720,000 245,000 340,000 Starter Homes £	4,889 4,231 4,645 4,900	454 393 432 455	-	19,250,000 7,200,000 0
2 Bed houses 3 Bed houses 4 Bed houses 5 Bed houses 1 Bed Apartment 2 Bed Apartment - Affordable Housing - Transfer Values (£) (% of MV) -	340,000 440,000 550,000 720,000 245,000 340,000	300,000 400,000 500,000 175,000 265,000 0	295,000 375,000 475,000 575,000 210,000 295,000 0	440,000 550,000 720,000 245,000 340,000 Starter Homes £ 80%	4,889 4,231 4,645 4,900	454 393 432 455	-	19,250,000 7,200,000 0
2 Bed houses 3 Bed houses 4 Bed houses 5 Bed houses 1 Bed Apartment 2 Bed Apartment	340,000 440,000 550,000 720,000 245,000 340,000	300,000 400,000 500,000 175,000 265,000 0 able Rent £ 0%	295,000 375,000 475,000 575,000 210,000 295,000 0 Int / Sub-Market £ 0% 189,000	440,000 550,000 720,000 245,000 340,000 Starter Homes £ 80% 250,000	4,889 4,231 4,645 4,900 4,857	454 393 432 455	-	19,250,000 7,200,000 0
2 Bed houses 3 Bed houses 4 Bed houses 5 Bed houses 1 Bed Apartment 2 Bed Apartment - Affordable Housing - Transfer Values (£) (% of MV) -	340,000 440,000 550,000 720,000 245,000 340,000	300,000 400,000 500,000 175,000 265,000 0	295,000 375,000 475,000 575,000 210,000 295,000 0	440,000 550,000 720,000 245,000 340,000 Starter Homes £ 80%	4,889 4,231 4,645 4,900 4,857	454 393 432 455	-	19,250,000 7,200,000 0
2 Bed houses 3 Bed houses 4 Bed houses 5 Bed houses 1 Bed Apartment 2 Bed Apartment	340,000 440,000 550,000 720,000 245,000 340,000	300,000 400,000 500,000 175,000 265,000 0 able Rent £ 0%	295,000 375,000 475,000 575,000 210,000 295,000 0 Int / Sub-Market £ 0% 189,000	440,000 550,000 720,000 245,000 340,000 Starter Homes £ 80% 250,000	4,889 4,231 4,645 4,900 4,857	454 393 432 455	-	19,250,000 7,200,000 0
2 Bed houses 3 Bed houses 5 Bed houses 5 Bed houses 1 Bed Apartment 2 Bed Apartment Affordable Housing - Transfer Values (£) (% of MV) - 2 Bed houses 3 Bed houses	340,000 440,000 550,000 720,000 245,000 340,000	300,000 400,000 500,000 175,000 265,000 0 able Rent £ 0% 146,000 165,000	295,000 375,000 475,000 575,000 210,000 295,000 0 Int / Sub-Market £ 0% 189,000 214,000	440,000 550,000 720,000 245,000 340,000 Starter Homes £ 80% 250,000 250,000	4,889 4,231 4,645 4,900 4,857	454 393 432 455	-	19,250,000 7,200,000 0
2 Bed houses 3 Bed houses 4 Bed houses 5 Bed houses 1 Bed Apartment 2 Bed Apartment - Affordable Housing - Transfer Values (£) (% of MV) - 2 Bed houses 3 Bed houses 4 Bed houses 4 Bed houses	340,000 440,000 550,000 720,000 245,000 340,000	300,000 400,000 500,000 175,000 265,000 0 able Rent £ 0% 146,000 165,000 202,000	295,000 375,000 475,000 575,000 210,000 295,000 0 Int / Sub-Market £ 0% 189,000 214,000 262,000	440,000 550,000 720,000 245,000 340,000 Starter Homes £ 80% 250,000 250,000 250,000	4,889 4,231 4,645 4,900 4,857	454 393 432 455	-	19,250,000 7,200,000 0
2 Bed houses 3 Bed houses 4 Bed houses 5 Bed houses 1 Bed Apartment 2 Bed Apartment - Affordable Housing - Transfer Values (£) (% of MV) - 2 Bed houses 3 Bed houses 4 Bed houses 5 Bed houses 5 Bed houses	340,000 440,000 550,000 720,000 245,000 340,000	300,000 400,000 500,000 175,000 265,000 0 able Rent £ 0% 146,000 165,000 202,000 239,000 98,000 131,000	295,000 375,000 475,000 575,000 210,000 295,000 0 Int / Sub-Market £ 0% 189,000 214,000 262,000 310,000	440,000 550,000 720,000 245,000 340,000 Starter Homes £ 80% 250,000 250,000 250,000 250,000	4,889 4,231 4,645 4,900 4,857	454 393 432 455	-	19,250,000 7,200,000 0
2 Bed houses 3 Bed houses 5 Bed houses 5 Bed houses 1 Bed Apartment 2 Bed Apartment	340,000 440,000 550,000 720,000 245,000 340,000	300,000 400,000 500,000 175,000 265,000 0 able Rent £ 0% 146,000 165,000 202,000 239,000 98,000	295,000 375,000 475,000 575,000 210,000 295,000 0 Int / Sub-Market £ 0% 189,000 214,000 262,000 310,000 127,000	440,000 550,000 720,000 245,000 340,000 Starter Homes £ 80% 250,000 250,000 250,000 196,000	4,889 4,231 4,645 4,900 4,857	454 393 432 455	-	19,250,000 7,200,000 0



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0	@	169,000	-
0	@	127,000	-
0	@	310,000	-
3	@	262,000	801,720
4	@	214,000	873,120
13	@	189,000	2,506,140
40			6,264,720
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0	@	131,000	-
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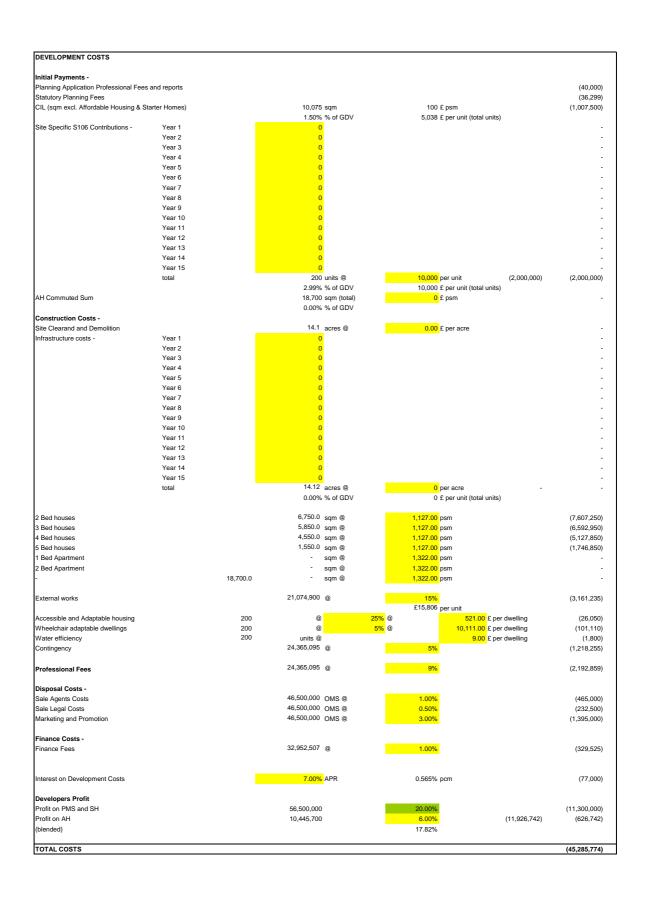
AH on-site cost (£MV - £GDV)

AH on-site cost analysis

18,704,300 £ 93,522 £ per unit (total units)

1,000 £ psm (total GIA sqm)







RESIDUAL LAND VALUE			
Residual Land Value (gross)			21,659,926
SDLT	21,659,926 @	5.0%	(1,516,195)
Acquisition Agent fees	21,659,926 @	1.0%	(216,599)
Acquisition Legal fees	21,659,926 @	0.5%	(108,300)
Interest on Land	21,659,926 @	7.0%	(1,516,195)
Residual Land Value (net)	91,513 per plot		18,302,638
	3,202,962 £ per ha	1,296,221 £ per acre	

THRESHOLD LAND VALUE					
Residential Density		35 dph			
Site Area		5.71 ha	14.12	acres	
d	ensity check	3,273 sqm/ha	14,255	sqft/ac	
Threshold Land Value		833,963 £ per ha	337,500	£ per acre	
		23,828 £ per plot			4,765,500

BALANCE			
Surplus/(Deficit)	2,368,999 £ per ha	958,721 £ per acre	13,537,138



TIVITY ANALYSIS								
	_				AH - % on site			
Balance (RLV - TLV)	13,537,138	20%	25%	30%	35%	40%	45%	50
	0	22,817,144	21,418,296	20,019,449	18,620,601	17,221,753	15,822,906	14,424,0
	10	22,676,430	21,286,377	19,896,324	18,506,271	17,116,203	15,725,883	14,335,5
	20	22,535,716	21,154,457	19,773,022	18,391,547	17,010,071	15,628,595	14,247,1
	30	22,394,464	21,021,833	19,649,201	18,276,570	16,903,939	15,531,307	14,158,6
	40	22,252,954	20,889,167	19,525,380	18,161,593	16,797,806	15,434,019	14,070,2
CIL £psm	50	22,111,445	20,756,502	19,401,559	18,046,617	16,691,674	15,336,731	13,981,7
CIL Epsili								
	60	21,969,935	20,623,837	19,277,738	17,931,640	16,585,509	15,239,211	13,892,9
	70	21,828,393	20,490,989	19,153,585	17,816,181	16,478,777	15,141,373	13,803,9
	80	21,686,083	20,357,573	19,029,064	17,700,554	16,372,044	15,043,535	13,715,0
	90	21,543,773	20,224,158	18,904,542	17,584,927	16,265,312	14,945,697	13,626,0
	100	21,401,463	20,090,742	18,780,021	17,469,300	16,158,579	14,847,859	13,537,1
	110	21,259,153	19,957,327	18,655,500	17,353,674	16,051,779	14,749,821	13,447,8
	120	21,116,497	19,823,484	18,530,470	17,237,457	15,944,443	14,651,430	13,358,4
	130	20,973,382	19,689,314	18,405,245	17,121,176	15,837,108	14,553,039	13,268,9
	140							
		20,830,268	19,555,144	18,280,020	17,004,896	15,729,772	14,454,648	13,179,5
	150	20,687,153	19,420,974	18,154,795	16,888,615	15,622,436	14,356,256	13,090,0
	160	20,544,039	19,286,804	18,029,569	16,772,276	15,514,980	14,257,684	13,000,3
	170	20,400,239	19,151,938	17,903,638	16,655,338	15,407,037	14,158,737	12,910,4
	180	20,256,315	19,017,010	17,777,705	16,538,400	15,299,094	14,059,789	12,820,4
	190	20,112,392	18,882,082	17,651,772	16,421,462	15,191,152	13,960,842	12,730,5
	200	19,968,468	18,747,153	17,525,838	16,304,524	15,083,209	13,861,894	12,640,5
ı	200	10,000,400	10,141,100	17,323,030	10,004,024	10,000,200	10,001,004	12,040,0
	_				AH - % on site			
Balance (RLV - TLV)	13,537,138	20%	25%	30%	35%	40%	45%	5
	15.0%	24,967,363	23,460,180	21,952,996	20,445,813	18,938,629	17,431,446	15,924,2
	16.0%	24,254,183	22,786,292	21,318,401	19,850,510	18,382,619	16,914,729	15,446,8
rofit (private sales & Starter Homes)	17.0%	23,541,003	22,112,405	20,683,806	19,255,208	17,826,609	16,398,011	14,969,4
,	18.0%	22,827,823	21,438,517	20,049,211	18,659,905	17,270,599	15,881,294	14,491,9
	19.0%	22,114,643	20,764,630	19,414,616	18,064,603	16,714,589	15,364,576	14,014,5
	20.0%	21,401,463	20,090,742	18,780,021	17,469,300	16,158,579	14,847,859	13,537,1
	21.0%	20,688,283	19,416,855	18,145,426	16,873,998	15,602,569	14,331,141	13,059,7
	22.0%	19,975,103	18,742,967	17,510,831	16,278,695	15,046,559	13,814,424	12,582,2
	23.0%	19,261,923	18,069,080	16,876,236	15,683,393	14,490,549	13,297,706	12,104,8
	24.0%	18,548,743	17,395,192	16,241,641	15,088,090	13,934,539	12,780,989	11,627,4
	25.0%	17,835,563	16,721,305	15,607,046	14,492,788	13,378,529	12,264,271	11,150,0
I	23.078	17,033,303	10,721,505	13,007,040	14,492,700	13,370,329	12,204,271	11,130,0
	_				AH - % on site			
Balance (RLV - TLV)	13,537,138	20%	25%	30%	35%	40%	45%	5
	225,000	22,989,963	21,679,242	20,368,521	19,057,800	17,747,079	16,436,359	15,125,6
	300,000	21,930,963	20,620,242	19,309,521	17,998,800	16,688,079	15,377,359	14,066,6
	375,000	20,871,963	19,561,242	18,250,521	16,939,800	15,629,079	14,318,359	13,007,6
TLV (per acre)	450,000	19,812,963	18,502,242	17,191,521	15,880,800	14,570,079	13,259,359	11,948,6
	525,000	18,753,963	17,443,242	16,132,521	14,821,800	13,511,079	12,200,359	10,889,6
	600,000	17,694,963	16,384,242	15,073,521	13,762,800	12,452,079	11,141,359	9,830,6
	675,000	16,635,963	15,325,242	14,014,521	12,703,800	11,393,079	10,082,359	8,771,6
	750,000	15,576,963	14,266,242	12,955,521	11,644,800	10,334,079	9,023,359	7,712,6
	825,000	14,517,963	13,207,242	11,896,521	10,585,800	9,275,079	7,964,359	6,653,6
	900,000	13,458,963	12,148,242	10,837,521	9,526,800	8,216,079	6,905,359	5,594,6
	975,000	12,399,963	11,089,242	9,778,521	8,467,800	7,157,079	5,846,359	4,535,6
	1,050,000	11,340,963	10,030,242	8,719,521	7,408,800	6,098,079	4,787,359	3,476,6
	1,125,000	10,281,963	8,971,242	7,660,521	6,349,800	5,039,079	3,728,359	2,417,6
	1,200,000	9,222,963	7,912,242	6,601,521	5,290,800	3,980,079	2,669,359	1,358,6
	1,275,000	8,163,963	6,853,242	5,542,521	4,231,800	2,921,079	1,610,359	299,6
	1,350,000	7,104,963	5,794,242	4,483,521	3,172,800	1,862,079	551,359	(759,3
	1,425,000	6,045,963	4,735,242	3,424,521	2,113,800	803,079	(507,641)	(1,818,3
	1,500,000	4,986,963	3,676,242	2,365,521	1,054,800	(255,921)	(1,566,641)	(2,877,3
I	1,500,000	4,900,903	3,070,242	2,303,321	1,004,000	(255,921)	(1,300,041)	(2,077,3
	_				AH - % on site			
Balance (RLV - TLV)	13,537,138	20%	25%	30%	35%	40%	45%	5
	28	20,210,088	18,899,367	17,588,646	16,277,925	14,967,204	13,656,484	12,345,7
	30	20,607,213	19,296,492	17,985,771	16,675,050	15,364,329	14,053,609	12,742,8
Density (dph)	32	20,954,698	19,643,977	18,333,256	17,022,535	15,711,814	14,401,093	13,090,3
, , , , , , , , , , , , , , , , , , ,	34	21,261,301	19,950,581	18,639,860	17,329,139	16,018,418	14,707,697	13,396,9
	36	21,533,838	20,223,117	18,912,396	17,601,675	16,290,954	14,980,234	13,669,5
	38	21,777,687	20,466,966	19,156,245	17,845,524	16,534,803	15,224,082	13,913,3
	40	21,997,151	20,686,430	19,375,709	18,064,988	16,754,267	15,443,546	14,132,8
					AH - % on site			
	13,537,138	20%	25%	30%	35%	40%	45%	5
Balance (RLV - TLV)	96%	22,391,755	21,073,697	19,755,638	18,437,580	17,119,522	15,801,463	14,483,4
Balance (RLV - TLV)	JU /0							
Balance (RLV - TLV)	200/	21,896,609	20,582,219	19,267,830	17,953,440	16,639,051	15,324,661	14,010,2
	98%			18,780,021	17,469,300	16,158,579	14,847,859	13,537,1
Construction Cost (£psm)	100%	21,401,463	20,090,742	10,700,021				
			20,090,742 19,599,265	18,292,213	16,985,161	15,678,108	14,371,033	13,063,8
Construction Cost (£psm)	100%	21,401,463 20,906,317	19,599,265	18,292,213	16,985,161		14,371,033	
Construction Cost (£psm)	100% 102% 104%	21,401,463 20,906,317 20,411,171	19,599,265 19,107,788	18,292,213 17,804,404	16,985,161 16,500,973	15,197,414	14,371,033 13,893,854	12,590,2
Construction Cost (£psm)	100% 102% 104% 106%	21,401,463 20,906,317 20,411,171 19,916,026	19,599,265 19,107,788 18,616,227	18,292,213 17,804,404 17,316,339	16,985,161 16,500,973 16,016,451	15,197,414 14,716,563	14,371,033 13,893,854 13,416,675	12,590,2 12,116,7
Construction Cost (£psm)	100% 102% 104%	21,401,463 20,906,317 20,411,171	19,599,265 19,107,788	18,292,213 17,804,404	16,985,161 16,500,973	15,197,414	14,371,033 13,893,854	13,063,8 12,590,2 12,116,7 11,643,2 11,169,7



SCHEME DETAILS - ASSUMPTIONS								
CIL						£ psm		
Total number of units in scheme					% total units	% AH/SH		200
AH Policy requirement %				AH Target	40%			
of which starter homes					20%	50.0%		
AH tenure split %	Affordable Rent			66%	13%	33.0%		
	Int/Sub-Market			34%	7%	17.0%		
Open Market housing					60%			
					100%	100.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		25%	30 WIV # UNITS	65%	AH/SH # Units 52		41%	10tai # units 82
3 Bed houses		45%	54	20%	16		35%	70
4 Bed houses		20%	24	15%	12		18%	36
5 Bed houses		10%	12	0%	0		6%	12
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
2 Ded Apartinent		0%	0	0%	0		0%	0
Total number of units	<u></u>	100%	120	100%	80		100%	200
rotal names of anic		10070	120	10070	00		10070	200
	Net	sales (NIA) pe	r unit		Net to Gross %		Gross (GIA) per unit	
Unit Floor areas -		(sqm)	(sqft)		%		(sqm)	(sqft)
2 Bed houses		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	886
 -		0.0	0		85.0%		0.0	0
	Mai	rket Units GIA		AH units GIA			Total GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		2,250.0	24,219	3,900.0	41,979		6,150.0	66,198
3 Bed houses		4,860.0	52,313	1,440.0	15,500		6,300.0	67,813
4 Bed houses		3,120.0	33,583	1,560.0	16,792		4,680.0	50,375
5 Bed houses		1,860.0	20,021	0.0	0		1,860.0	20,021
1 Bed Apartment		0.0	0	0.0	0		0.0	0
2 Bed Apartment		0.0	0	0.0	0		0.0	0
[-		0.0	0	0.0	0		0.0	0
		12,090.0	130,136	6,900.0	74,271		18,990.0	204,407
				36.33%	AH % by floor area	i due to mix		
Open Market Sales values (£) -	н	L	м	M	£psm	£psf		total MV £ (no AH)
2 Bed houses	340,000	265,000	295,000	295,000	3,933	365		24,190,000
3 Bed houses	440,000	300,000	375,000	375,000	4,167	387		26,250,000
4 Bed houses	550,000	400,000	475,000	475,000	3,654	339		17,100,000
5 Bed houses	720,000	500,000	575,000	575,000	3,710	345		6,900,000
1 Bed Apartment	245,000	175,000	210,000	210,000	4,200	390		0
2 Bed Apartment	340,000	265,000	295,000	295,000	4,214	392		0
 -	0	0	0	,	•			
1							_	74,440,000
Affordable Housing -	Affor	dable Rent £	Int / Sub-Market £	Starter Homes £				
Transfer Values (£) (% of MV) -		0%	0%	80%				
2 Bed houses		146,000	189,000	236,000				
3 Bed houses		165,000	214,000	250,000				
l .		202,000	262,000	250,000				
4 Bed houses		239,000	310,000	250,000	capped			
5 Bed houses					**			
5 Bed houses 1 Bed Apartment		98,000	127,000	168,000				
5 Bed houses								



GROSS DEVELOPMENT VALUE				
OMS GDV -			005.000	0.050.000
2 Bed houses	30 54	@	295,000	8,850,000
3 Bed houses		@	375,000	20,250,000
4 Bed houses	24	@	475,000	11,400,000
5 Bed houses	12	@	575,000	6,900,000
1 Bed Apartment	0	@	210,000	-
2 Bed Apartment	0	@	295,000	-
-	0	@	0	-
	120			47,400,000
Affordable Rent GDV -				
2 Bed houses	17	@	146,000	2,505,360
3 Bed houses	5	@	165,000	871,200
4 Bed houses	4	@	202,000	799,920
5 Bed houses	0	@	239,000	-
1 Bed Apartment	0	@	98,000	-
2 Bed Apartment	0	@	131,000	-
-	0	@	0	<u>-</u>
	26			4,176,480
Int / Sub-Market GDV -				
2 Bed houses	9	@	189,000	1,670,760
3 Bed houses	3	@	214,000	582,080
4 Bed houses	2	@	262,000	534,480
5 Bed houses	0	@	310,000	-
1 Bed Apartment	0	@	127,000	-
2 Bed Apartment	0	@	169,000	-
-	0	@	0	-
	14			2,787,320
Starter Homes GDV -				
2 Bed houses	26	@	236,000	6,136,000
3 Bed houses	8	@	250,000	2,000,000
4 Bed houses	6	@	250,000	1,500,000
5 Bed houses	0	@	250,000	-
1 Bed Apartment	0	@	168,000	-
2 Bed Apartment	0	@	236,000	-
· -	0	@	0	-
	40			9,636,000
				.,,
GDV	200			63,999,800

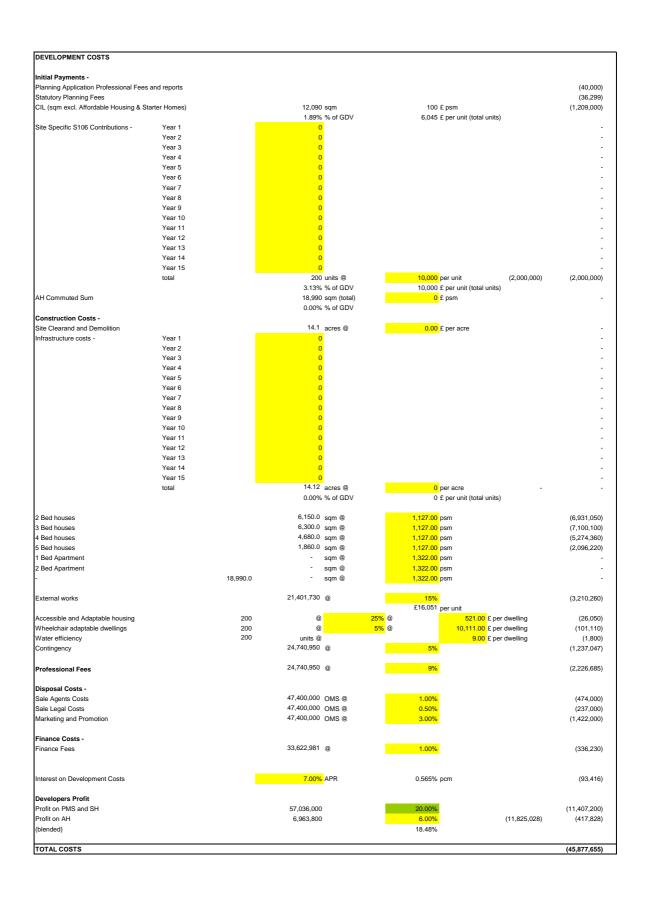
AH on-site cost (£MV - £GDV)

AH on-site cost analysis

10,440,200 £ 52,201 £ per unit (total units)

550 £ psm (total GIA sqm)







RESIDUAL LAND VALUE			
Residual Land Value (gross)			18,122,145
SDLT	18,122,145 @	5.0%	(1,268,550)
Acquisition Agent fees	18,122,145 @	1.0%	(181,221)
Acquisition Legal fees	18,122,145 @	0.5%	(90,611)
Interest on Land	18,122,145 @	7.0%	(1,268,550)
Residual Land Value (net)	76,566 per plot		15,313,213
	2,679,812 £ per ha	1,084,505 £ per acre	

THRESHOLD LAND VALUE				
Residential Density		35 dph		
Site Area		5.71 ha	14.12 acres	
	density check	3,323 sqm/ha	14,476 sqft/ac	
Threshold Land Value		694,969 £ per ha	281,250 £ per acre	
		19,856 £ per plot		3,971,250

BALANCE			
Surplus/(Deficit)	1,984,843 £ per ha	803,255 £ per acre	11,341,963



	_				AH - % on site			
Balance (RLV - TLV)	11,341,963	20%	25%	30%	35%	40%	45%	
	0	16,221,408	15,268,844	14,316,280	13,363,716	12,411,152	11,458,587	10,506
	10	16,079,898	15,136,179	14,192,459	13,248,739	12,305,019	11,361,300	10,417
	20	15,938,389	15,003,513	14,068,638	13,133,762	12,198,743	11,263,668	10,328
	30	15,796,736	14,870,555	13,944,373	13,018,192	12,092,011	11,165,830	10,239
011.0	40	15,654,426	14,737,139	13,819,852	12,902,565	11,985,279	11,067,992	10,150
CIL £psm	50	15,512,116	14,603,724	13,695,331	12,786,939	11,878,546	10,970,154	10,061
	60	15,369,806	14,470,308	13,570,810	12,671,230	11,771,601	10,871,972	9,972
	70	15,227,003	14,336,319	13,445,634	12,554,950	11,664,265	10,773,581	9,882
	80	15,083,889	14,202,149	13,320,409	12,438,669	11,556,930	10,675,190	9,793
	90	14,940,774	14,067,979	13,195,184	12,322,389	11,449,594	10,576,799	9,704
	100	14,797,606	13,933,695	13,069,784	12,205,873	11,341,963	10,478,052	9,614
	110	14,653,682	13,798,767	12,943,851	12,088,935	11,234,020	10,379,104	9,524
	120	14,509,759	13,663,838	12,817,918	11,971,997	11,126,077	10,280,157	9,434
	130	14,365,835	13,528,910	12,691,985	11,855,059	11,018,134	10,181,209	9,344
	140	14,221,471	13,393,553	12,565,635	11,737,717	10,909,799	10,081,881	9,253,
	150	14,076,734	13,257,862	12,438,990	11,620,118	10,801,246	9,982,374	9,163,
	160	13,931,996	13,122,171	12,312,345	11,502,519	10,692,693	9,882,867	9,073,
	170	13,787,231	12,986,479	12,185,699	11,384,920	10,584,140	9,783,360	8,982,
	180	13,641,675	12,850,027	12,058,379	11,266,731	10,475,083	9,683,435	8,891,
	190	13,496,119	12,713,569	11,931,018	11,148,467	10,365,916	9,583,365	8,800,
	200	13,350,564	12,577,110	11,803,656	11,030,203	10,256,749	9,483,296	8,709
					ALL 0/ '			
Balance (RLV - TLV)	11,341,963	20%	25%	30%	AH - % on site 35%	40%	45%	
. "1	15.0%	17,874,927	16,844,129	15,813,330	14,782,532	13,751,734	12,720,935	11,690,
	16.0%	17,259,463	16,262,042	15,264,621	14,267,200	13,269,779	12,272,358	11,274
ofit (private sales & Starter Homes)	17.0%	16,643,999	15,679,955	14,715,912	13,751,868	12,787,825	11,823,782	10,859,
(F. Trace calco a Giarter Figures)	18.0%	16,028,534	15,097,868	14,167,203	13,236,537	12,305,871	11,375,205	10,444,
	19.0%	15,413,070	14,515,782	13,618,493		11,823,917	10,926,628	10,029,
				13,069,784	12,721,205			9,614
	20.0%	14,797,606	13,933,695		12,205,873	11,341,963	10,478,052	
	21.0%	14,182,142	13,351,608	12,521,075	11,690,542	10,860,008	10,029,475	9,198,
	22.0%	13,566,678	12,769,522	11,972,366	11,175,210	10,378,054	9,580,898	8,783,
	23.0%	12,951,213	12,187,435	11,423,657	10,659,878	9,896,100	9,132,322	8,368
	24.0%	12,335,749	11,605,348	10,874,947	10,144,547	9,414,146	8,683,745	7,953
	25.0%	11,720,285	11,023,262	10,326,238	9,629,215	8,932,192	8,235,168	7,538,
					AH - % on site			
Balance (RLV - TLV)	11,341,963	20%	25%	30%	35%	40%	45%	
	225,000	15,591,856	14,727,945	13,864,034	13,000,123	12,136,213	11,272,302	10,408
	300,000	14,532,856	13,668,945	12,805,034	11,941,123	11,077,213	10,213,302	9,349
	375,000	13,473,856	12,609,945	11,746,034	10,882,123	10,018,213	9,154,302	8,290
TLV (per acre)	450,000	12,414,856	11,550,945	10,687,034	9,823,123	8,959,213	8,095,302	7,231
	525,000	11,355,856	10,491,945	9,628,034	8,764,123	7,900,213	7,036,302	6,172
	600,000	10,296,856	9,432,945	8,569,034	7,705,123	6,841,213	5,977,302	5,113
	675,000	9,237,856	8,373,945	7,510,034	6,646,123	5,782,213	4,918,302	4,054
	750,000	8,178,856	7,314,945	6,451,034	5,587,123	4,723,213	3,859,302	2,995
	825,000	7,119,856	6,255,945	5,392,034	4,528,123	3,664,213	2,800,302	1,936
	900,000	6,060,856	5,196,945	4,333,034	3,469,123	2,605,213	1,741,302	877
	975,000	5,001,856	4,137,945	3,274,034	2,410,123	1,546,213	682,302	(181,
	1,050,000	3,942,856	3,078,945	2,215,034	1,351,123	487,213	(376,698)	(1,240,
	1,125,000	2,883,856	2,019,945	1,156,034	292,123	(571,787)	(1,435,698)	(2,299,
		1,824,856						
	1,200,000		960,945	97,034	(766,877)	(1,630,787)	(2,494,698)	(3,358,
	1,275,000	765,856	(98,055)	(961,966)	(1,825,877)	(2,689,787)	(3,553,698)	(4,417,0
	1,350,000	(293,144)	(1,157,055)	(2,020,966)	(2,884,877)	(3,748,787)	(4,612,698)	(5,476,6
	1,425,000	(1,352,144)	(2,216,055)	(3,079,966)	(3,943,877)	(4,807,787)	(5,671,698)	(6,535,
I	1,500,000	(2,411,144)	(3,275,055)	(4,138,966)	(5,002,877)	(5,866,787)	(6,730,698)	(7,594,
	_				AH - % on site			
Balance (RLV - TLV)	11,341,963	20%	25%	30%	35%	40%	45%	
	28	13,804,793	12,940,883	12,076,972	11,213,061	10,349,150	9,485,239	8,621,
	30	14,135,731	13,271,820	12,407,909	11,543,998	10,680,088	9,816,177	8,952,
Density (dph)	32	14,425,301	13,561,390	12,697,480	11,833,569	10,969,658	10,105,747	9,241
	34	14,680,804	13,816,894	12,952,983	12,089,072	11,225,161	10,361,250	9,497
	36	14,907,918	14,044,008	13,180,097	12,316,186	11,452,275	10,588,364	9,724
	38	15,111,126	14,247,215	13,383,304	12,519,393	11,655,482	10,791,571	9,927
	40	15,294,012	14,430,101	13,566,190	12,702,280	11,838,369	10,974,458	10,110,
·					Λ II - % on oit-			
	11,341,963	20%	25%	30%	AH - % on site 35%	40%	45%	
Balance (RLV - TLV)	96%	15,788,734	14,917,540	14,046,347	13,175,153	12,303,959	11,432,766	10,561,
Balance (RLV - TLV)		15,293,197	14,425,675	13,558,153	12,690,631	11,823,109	10,955,586	10,088,
Balance (RLV - TLV)			13,933,695					
Ì	98%		13,933,093	13,069,784	12,205,873	11,341,963	10,478,052	9,614
Construction Cost (£psm)	100%	14,797,606		40 504 455				
Ì	100% 102%	14,301,630	13,441,394	12,581,158	11,720,922	10,860,686	10,000,450	
Construction Cost (£psm)	100% 102% 104%	14,301,630 13,805,654	13,441,394 12,949,093	12,092,532	11,235,971	10,379,410	9,522,848	8,666,
Construction Cost (£psm)	100% 102% 104% 106%	14,301,630	13,441,394		11,235,971 10,751,019			9,140, 8,666, 8,192,
Construction Cost (£psm)	100% 102% 104%	14,301,630 13,805,654	13,441,394 12,949,093	12,092,532	11,235,971	10,379,410	9,522,848	8,666,





SCHEME DETAILS - ASSUMPTIONS								
CIL					100 £	psm		
Total number of units in scheme					% total units	% AH/SH		200
AH Policy requirement %				AH Target	35%			
of which starter homes					20%	57.1%		
AH tenure split %	Affordable Rent			66%	10%	28.3%		
	Int/Sub-Market			34%	5%	14.6%		
Open Market housing					65%			
				•	100%	100.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		25%	33	65%	46		39%	78
3 Bed houses		45%	59	20%	14		36%	73
4 Bed houses		20%	26	15%	11		18%	37
5 Bed houses		10%	13	0%	0		7%	13
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
-		0%	0	0%	0		0%	0
Total number of units		100%	130	100%	70		100%	200
	Net	sales (NIA) per	unit		Net to Gross %	(Gross (GIA) per unit	
Unit Floor areas -		(sqm)	(sqft)		%		(sqm)	(sqft)
2 Bed houses		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	886
-		0.0	0		85.0%		0.0	0
	Mai	ket Units GIA		AH units GIA		1	Total GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		2,437.5	26,237	3,412.5	36,732		5,850.0	62,969
3 Bed houses		5,265.0	56,672	1,260.0	13,563		6,525.0	70,235
4 Bed houses		3,380.0	36,382	1,365.0	14,693		4,745.0	51,075
5 Bed houses		2,015.0	21,689	0.0	0		2,015.0	21,689
1 Bed Apartment		0.0	0	0.0	0		0.0	0
2 Bed Apartment		0.0	0	0.0	0		0.0	0
-		0.0	0	0.0	0		0.0	0
		13,097.5	140,980	6,037.5 31.55%	64,987 AH % by floor area	due to mix	19,135.0	205,967
Open Market Sales values (£) -	Н	L	M	L	£psm	£psf		total MV £ (no AH)
2 Bed houses	340,000	265,000	295,000	265,000	3,533	328		20,670,000
3 Bed houses	440,000	300,000	375,000	300,000	3,333	310		21,750,000
4 Bed houses	550,000	400,000	475,000	400,000	3,077	286		14,600,000
5 Bed houses	720,000	500,000	575,000	500,000	3,226	300		6,500,000
1 Bed Apartment	245,000	175,000	210,000	175,000	3,500	325		0
2 Bed Apartment	340,000 0	265,000 0	295,000 0	265,000	3,786	352		0
Affectable Hausin		d-bl- D	let / Out 11 1 1 2	Otentes!!			-	63,520,000
Affordable Housing -	Affor	dable Rent £	Int / Sub-Market £	Starter Homes £				
Transfer Values (£) (% of MV) - 2 Bed houses		146,000	180,000	80%				
		146,000	189,000	212,000				
3 Bed houses		165,000	214,000	240,000				
4 Bed houses		202,000	262,000	250,000	**			
5 Bed houses		239,000	310,000	250,000	capped			
1 Bed Apartment		98,000	127,000	140,000				
2 Bed Apartment		131,000 0	169,000 0	212,000 0				
		- 0		U				
L								



GROSS DEVELOPMENT VALUE				
OMS GDV -				
2 Bed houses	33	@	265,000	8,612,500
3 Bed houses	59	@	300,000	17,550,000
4 Bed houses	26	@	400,000	10,400,000
5 Bed houses	13	@	500,000	6,500,000
1 Bed Apartment	0	@	175,000	-
2 Bed Apartment	0	@	265,000	-
-	0	@	0	-
	130			43,062,500
Affordable Rent GDV -				
2 Bed houses	13	@	146,000	1,879,020
3 Bed houses	4	@	165,000	653,400
4 Bed houses	3	@	202,000	599,940
5 Bed houses	0	@	239,000	-
1 Bed Apartment	0	@	98,000	-
2 Bed Apartment	0	@	131,000	-
-	0	@	0	-
	20			3,132,360
Int / Sub-Market GDV -				
2 Bed houses	7	@	189,000	1,253,070
3 Bed houses	2	@	214,000	436,560
4 Bed houses	2	@	262,000	400,860
5 Bed houses	0	@	310,000	-
1 Bed Apartment	0	@	127,000	-
2 Bed Apartment	0	@	169,000	-
-	0	@	0	-
	10			2,090,490
Starter Homes GDV -				
2 Bed houses	26	@	212,000	5,512,000
3 Bed houses	8	@	240,000	1,920,000
4 Bed houses	6	@	250,000	1,500,000
5 Bed houses	0	@	250,000	-
1 Bed Apartment	0	@	140,000	-
2 Bed Apartment	0	@	212,000	-
-	0	@	0	-
	40			8,932,000
GDV	200			57,217,350

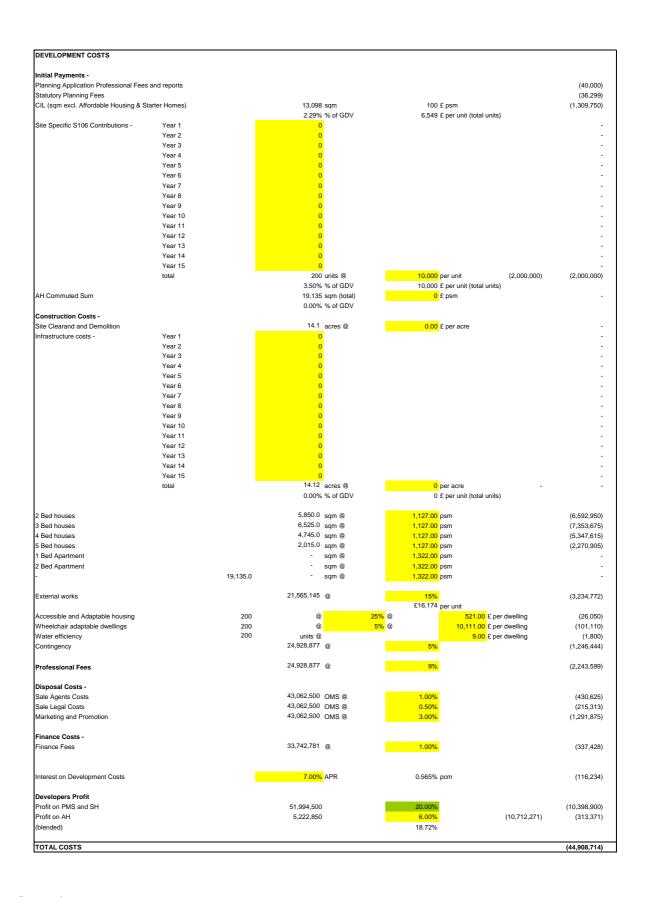
AH on-site cost (£MV - £GDV) AH on-site cost analysis

6,302,650 £ 31.513 £ n

31,513 £ per unit (total units)

329 £ psm (total GIA sqm)







RESIDUAL LAND VALUE			
Residual Land Value (gross)			12,308,636
SDLT	12,308,636 @	5.0%	(861,605)
Acquisition Agent fees	12,308,636 @	1.0%	(123,086)
Acquisition Legal fees	12,308,636 @	0.5%	(61,543)
Interest on Land	12,308,636 @	7.0%	(861,605)
Residual Land Value (net)	52,004 per plot		10,400,798
	1,820,140 £ per ha	736,600 £ per acre	

THRESHOLD LAND VALUE					
Residential Density		35 dph			
Site Area		5.71 ha	14.12	acres	
d	lensity check	3,349 sqm/ha	14,587	sqft/ac	
Threshold Land Value		555,975 £ per ha	225,000	£ per acre	
		15,885 £ per plot			3,177,000
		15,885 £ per plot			3,177,000

BALANCE			
Surplus/(Deficit)	1,264,165 £ per ha	511,600 £ per acre	7,223,798



					AH - % on site			
Balance (RLV - TLV)	7,223,798	20%	25%	30%	AH - % on site 35%	40%	45%	5
Dalatice (REV - TEV)	7,223,798	10,030,956	9,484,999	8,939,042	8,393,085	7,847,128	7,301,171	6,755, ⁻
	10	9,888,646	9,351,583	8,814,521	8,277,394	7,740,178	7,202,963	6,665,7
	20	9,745,926	9,217,655	8,689,384	8,161,113	7,632,842	7,104,571	6,576,
	30	9,602,811	9,083,485	8,564,159	8,044,833	7,525,506	7,006,180	6,486,8
	40	9,459,697	8,949,274	8,438,806	7,928,337	7,417,869	6,907,400	6,396,9
CIL £psm	50	9,315,819	8,814,346	8,312,873	7,811,399	7,309,926	6,808,453	6,306,9
5.2.2,5	60	9,171,896	8,679,418	8,186,939	7,694,461	7,201,983	6,709,505	6,217,0
	70	9,027,653	8,544,151	8,060,649	7,577,146	7,093,644	6,610,142	6,126,6
	80	8,882,916	8,408,460	7,934,004	7,459,547	6,985,091	6,510,635	6,036,
	90	8,738,179	8,272,768	7,807,358	7,341,948	6,876,538	6,411,128	5,945,7
	100	8,592,742	8,136,428	7,680,113	7,223,798	6,767,483	6,311,168	5,854,8
	110	8,447,187	7,999,969	7,552,751	7,105,534	6,658,316	6,211,098	5,763,8
	120	8,301,359	7,863,306	7,425,253	6,987,201	6,549,148	6,111,029	5,672,9
	130	8,154,980	7,726,076	7,423,233	6,868,268	6,439,364	6,010,460	5,581,
	140	8,008,601	7,588,846	7,169,090	6,749,335	6,329,580	5,909,824	5,490,0
	150							
		7,861,542	7,451,074	7,040,606	6,630,138	6,219,670	5,809,189	5,398,5
	160	7,714,336	7,313,068	6,911,800	6,510,533	6,109,265	5,707,997	5,306,7
	170	7,566,858	7,174,949	6,782,995	6,390,927	5,998,860	5,606,793	5,214,7
	180	7,418,819	7,036,163	6,653,507	6,270,850	5,888,194	5,505,538	5,122,7
	190	7,270,780	6,897,376	6,523,973	6,150,569	5,777,165	5,403,761	5,030,3
1	200	7,122,034	6,758,114	6,394,195	6,030,275	5,666,136	5,301,984	4,937,8
					AH - % on site			
Balance (RLV - TLV)	7,223,798	20%	25%	30%	35%	40%	45%	51
	15.0%	11,209,369	10,613,101	10,016,833	9,420,565	8,824,297	8,228,029	7,631,7
	16.0%	10,686,044	10,117,767	9,549,489	8,981,212	8,412,934	7,844,657	7,276,3
ofit (private sales & Starter Homes)	17.0%	10,162,719	9,622,432	9,082,145	8,541,858	8,001,572	7,461,285	6,920,9
	18.0%	9,639,393	9,127,097	8,614,801	8,102,505	7,590,209	7,077,913	6,565,6
	19.0%	9,116,068	8,631,762	8,147,457	7,663,151	7,178,846	6,694,540	6,210,2
	20.0%	8,592,742	8,136,428	7,680,113	7,223,798	6,767,483	6,311,168	5,854,8
	21.0%	8,069,417	7,641,093	7,212,769	6,784,444	6,356,120	5,927,796	5,499,4
	22.0%	7,546,092	7,145,758	6,745,424	6,345,091	5,944,757	5,544,423	5,144,0
	23.0%	7,022,766	6,650,423	6,278,080	5,905,737	5,533,394	5,161,051	4,788,7
	24.0%	6,499,441	6,155,088	5,810,736	5,466,384	5,122,031	4,777,679	4,433,3
	25.0%	5,976,115	5,659,754	5,343,392	5,027,030	4,710,668	4,394,307	4,077,9
·								
Balance (RLV - TLV)	7,223,798	20%	25%	30%	AH - % on site 35%	40%	45%	5
Ţ.	225,000	8,592,742	8,136,428	7,680,113	7,223,798	6,767,483	6,311,168	5,854,8
	300,000	7,533,742	7,077,428	6,621,113	6,164,798	5,708,483	5,252,168	4,795,8
	375,000	6,474,742	6,018,428	5,562,113	5,105,798	4,649,483	4,193,168	3,736,8
TLV (per acre)	450,000	5,415,742	4,959,428	4,503,113	4,046,798	3,590,483	3,134,168	2,677,8
. 27 (per dere)	525,000	4,356,742	3,900,428	3,444,113	2,987,798	2,531,483	2,075,168	1,618,8
	600,000	3,297,742	2,841,428	2,385,113	1,928,798	1,472,483	1,016,168	559,8
	675,000	2,238,742	1,782,428	1,326,113	869,798	413,483		
							(42,832)	(499,1
	750,000	1,179,742	723,428	267,113	(189,202)	(645,517)	(1,101,832)	(1,558,1
	825,000	120,742	(335,572)	(791,887)	(1,248,202)	(1,704,517)	(2,160,832)	(2,617,1
	900,000	(938,258)	(1,394,572)	(1,850,887)	(2,307,202)	(2,763,517)	(3,219,832)	(3,676,1
	975,000	(1,997,258)	(2,453,572)	(2,909,887)	(3,366,202)	(3,822,517)	(4,278,832)	(4,735,1
	1,050,000	(3,056,258)	(3,512,572)	(3,968,887)	(4,425,202)	(4,881,517)	(5,337,832)	(5,794,1
	1,125,000	(4,115,258)	(4,571,572)	(5,027,887)	(5,484,202)	(5,940,517)	(6,396,832)	(6,853,1
	1,200,000	(5,174,258)	(5,630,572)	(6,086,887)	(6,543,202)	(6,999,517)	(7,455,832)	(7,912,1
	1,275,000	(6,233,258)	(6,689,572)	(7,145,887)	(7,602,202)	(8,058,517)	(8,514,832)	(8,971,1
	1,350,000	(7,292,258)	(7,748,572)	(8,204,887)	(8,661,202)	(9,117,517)	(9,573,832)	(10,030,1
	1,425,000	(8,351,258)	(8,807,572)	(9,263,887)	(9,720,202)	(10,176,517)	(10,632,832)	(11,089,1
	1,500,000	(9,410,258)	(9,866,572)	(10,322,887)	(10,779,202)	(11,235,517)	(11,691,832)	(12,148,1
					AH - % on site			
Balance (RLV - TLV)	7,223,798	20%	25%	30%	35%	40%	45%	5
	28	7,798,492	7,342,178	6,885,863	6,429,548	5,973,233	5,516,918	5,060,6
	30	8,063,242	7,606,928	7,150,613	6,694,298	6,237,983	5,781,668	5,325,3
Density (dph)	32	8,294,899	7,838,584	7,382,269	6,925,954	6,469,639	6,013,324	5,557,0
	34	8,499,301	8,042,986	7,586,671	7,130,357	6,674,042	6,217,727	5,761,4
	36	8,680,992	8,224,678	7,768,363	7,312,048	6,855,733	6,399,418	5,943,1
	38	8,843,558	8,387,243	7,930,928	7,474,614	7,018,299	6,561,984	6,105,6
	40	8,989,867	8,533,553	8,077,238	7,620,923	7,164,608	6,708,293	6,251,9
l l								
I		200/	250/	200/	AH - % on site	400/	AEO/	-
Polos (DL) / TUA	7 000 700	20%	25%	30%	35%	40%	45%	5
Balance (RLV - TLV)	7,223,798	0.500.005		8,658,924	8,195,203	7,731,482	7,267,762	6,804,0
Balance (RLV - TLV)	96%	9,586,366	9,122,645			7,249,734	6,789,691	6,329,6
	96% 98%	9,089,740	8,629,743	8,169,745	7,709,748			
Construction Cost (£psm)	96% 98% 100%	9,089,740 8,592,742		8,169,745 7,680,113	7,223,798	6,767,483	6,311,168	
	96% 98%	9,089,740	8,629,743					
Construction Cost (£psm)	96% 98% 100%	9,089,740 8,592,742	8,629,743 8,136,428	7,680,113	7,223,798	6,767,483	6,311,168	5,379,9
Construction Cost (£psm)	96% 98% 100% 102%	9,089,740 8,592,742 8,095,745	8,629,743 8,136,428 7,643,112	7,680,113 7,190,480	7,223,798 6,737,848	6,767,483 6,285,215	6,311,168 5,832,583	5,379,9 4,905,0
Construction Cost (£psm)	96% 98% 100% 102% 104%	9,089,740 8,592,742 8,095,745 7,598,747	8,629,743 8,136,428 7,643,112 7,149,797	7,680,113 7,190,480 6,700,847	7,223,798 6,737,848 6,251,897	6,767,483 6,285,215 5,802,947	6,311,168 5,832,583 5,353,997	5,854,8 5,379,9 4,905,0 4,429,6 3,954,1





161107 WODC Residential appraisals v5_49_56 - Summary Table

	49 200 High	50 200 Medium	51 200 Lower	52 East Witney SDA	53 North Witney SDA	54 Chipping Norton SDA	55 West Eynsham SDA	56 West Oxfordshire GV	
Baseline Parameters:									
Site Area (net residential development) (ha)	5.71	5.71	5.71	12.86	40.00	40.00	28.57	62.86	
Development density (dph)	35.0	35.0	35.0	35.0	35.0	35.0	35.0	35.0	
Total No. Units	200 200 200		450	1,400	1,400	1,000	2,200		
Affordable Housing (%). Of which			40.00%	40.00%	40.00%	50.00%	50.00%		
Starter Homes (%)	40.00% 50.00% 57.14%		50.00%	50.00%	50.00%	40.00%	40.00%		
Affordable Rent (%)	%) 39.60% 33.00% 28.29% 3		33.00%	33.00%	33.00%	39.60%	39.60%		
Int / Sub-Market (%)	20.40%	17.00%	14.57%	17.00%	17.00%	17.00%	20.40%	20.40%	
CIL (£ psm)	£100.00	£100.00	£100.00	£100.00	£100.00	£100.00	£100.00	£100.00	
Appraisal:									
Total GDV (£)	66,945,700	63,999,800	57,217,350	143,999,550	447,998,600	447,998,600	334,728,500	736,402,700	
CIL (£ per unit) (all units)	5,038	6,045	6,549	6,045	6,045	6,045	5,038	5,038	
Site Specific S106 (£ per unit) (all units)	10,000	10,000	10,000	10,000	16,429	16,429	18,200	18,182	
Infrastructure Costs (£ per unit) (all units)	-	-	-	14,111	28,000	5,714	8,000	2,273	
Developers Profit (£)	11,926,742	11,825,028	10,712,271	26,606,313	82,775,196	82,775,196	59,633,710	131,194,162	
Developers Profit (% blended)	17.82%	18.48%	18.72%	18.48%	18.48%	18.48%	17.82%	17.82%	
Total Cost (including profit) (£)	45,285,774	45,877,655	44,908,714	110,509,412	375,232,491	375,232,491 339,235,468		522,007,437	
RLV (net) (£)	18,302,638	15,313,213	10,400,798	28,299,166	61,487,362	91,904,846	76,831,727	181,163,997	
RLV (£/acre)	1,296,221	1,084,505	736,600	890,751	622,090	929,835	1,088,268	1,166,392	
RLV (£/ha)	3,202,962	2,679,812	1,820,140	2,201,046	1,537,184	2,297,621	2,689,110	2,882,155	
RLV comments	Viable	Viable	Viable	Viable	Viable	Viable	Viable	Viable	
Balance for Plan VA:									
TLV (£/acre)	337,500	281,250	225,000	281,250	281,250	281,250	337,500	337,500	
TLV (£/ha)	833,963 694,969 555,975		694,969	694,969 694,9		833,963	833,963		
Surplus/Deficit (£/acre)	958,721 803,255 511,600		609,501	340,840	648,585	750,768	828,892		
Surplus/Deficit (£/ha)	2,368,999	1,984,843	1,264,165	1,506,078	842,215	1,602,652	1,855,148	2,048,192	
Surplus/Deficit comments	Viable	Viable	Viable	Viable	Viable	Viable	Viable	Viable	

(AspinallVerdi reference 161107_v5)



Appendix 2 – Supported Living Typologies & Appraisals



Supported Living Typologies

Scheme Do	etails:				Land:	AH Target and Tenure Mix:						House	Type /	Unit Mi	x:													
Scheme Ref.	# Units	Scheme Name	Location / Value Zone scenario	Most likely development scenario	Developmen t Density (dph)	Site Area (ha)	Site Area (acres)	AH basis	Commuted Sum	AH Target	AH Tenure	Mix:		CIL: Y/ N (SS S106)	Genera	ıl Marke	et Mix:					Affordable Housing Mix:						
										(%)	Starter (% of total)	Aff Rent (%AR+Int)	Aff Rent (%AR+Int)		2B	3B	4B	5B	1B (apart)	2B (apart)	Total	2B	3B	4B	5B	1B (apart)	2B (apart)	Total
1	55	55 apartment Sheltered Housing	High - Cotswold / Oxford Belts	previously developed land	125	0.44	1.09	equivalent commuted sum	£925	50%	N/a	66%	34%	£100	-	-	-	-	60%	40%	100%	-	,	-	-	60%	40%	100%
2	55	55 apartment Sheltered Housing	Medium - Other Rural	previously developed land	125	0.44	1.09	equivalent commuted sum	£550	40%	N/a	66%	34%	£100	-	-	-	-	60%	40%	100%	-	-	1	-	60%	40%	100%
3	55	55 apartment Sheltered Housing	Lower - Carteron	previously developed land	125	0.44	1.09	equivalent commuted sum	£275	35%	N/a	66%	34%	£100	-	-	-	-	60%	40%	100%	-	-	-	-	60%	40%	100%
4	45	45 apartment Extra Care housing	High - Cotswold / Oxford Belts	previously developed land	100	0.45	1.11	equivalent commuted sum	£900	45%	N/a	66%	34%	£100	-	-	-	-	60%	40%	100%	-	-	-	-	60%	40%	100%
5	45	45 apartment Extra Care housing	Medium - Other Rural	previously developed land	100	0.45	1.11	equivalent commuted sum	£525	35%	N/a	66%	34%	£100	-	-	-	-	60%	40%	100%	-	-	1	-	60%	40%	100%
6	45	45 apartment Extra Care housing	Lower - Carteron	previously developed land	100	0.45	1.11	equivalent commuted sum	£100	10%	N/a	66%	34%	£100	-	-	-	-	60%	40%	100%	-	-	-	-	60%	40%	100%



161123 WODC Supported Living appraisals v6 **1 55 Sh High**

SCHEME DETAILS - ASSUMPTIONS								
CIL					100	E psm		
Total number of units in scheme					% total units	% AH/SH		55
AH Policy requirement %				AH Target	50%			
of which starter homes					0%	0.0%		
AH tenure split %	Affordable Rent			66%	33%	66.0%		
	Int/Sub-Market			34%	17%	34.0%		
Open Market housing					50%			
				-	100%	100.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		0%	0	0%	0		0%	0
3 Bed houses		0%	0	0%	0		0%	0
4 Bed houses		0%	0	0%	0		0%	0
5 Bed houses		0%	0	0%	0		0%	0
1 Bed Apartment		60%	17	60%	17		60%	33
2 Bed Apartment		40%	11	40%	11		40%	22
-		0%	0	0%	0		0%	0
Total number of units		100%	28	100%	28		100%	55
	Ne	t sales (NIA) per	r unit		Net to Gross %	G	ross (GIA) per unit	
Unit Floor areas -	140	(sqm)	(sqft)		%	Ü	(sqm)	(sqft)
2 Bed houses		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
		50.0	538		75.0%		66.7	718
1 Bed Apartment								
2 Bed Apartment		75.0	807		75.0%		100.0	1,076
		0.0	0		75.0%		0.0	0
	Ma	rket Units GIA		AH units GIA		Te	otal GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		0.0	0	0.0	0		0.0	0
3 Bed houses		0.0	0	0.0	0		0.0	0
4 Bed houses		0.0	0	0.0	0		0.0	0
5 Bed houses		0.0	0	0.0	0		0.0	0
1 Bed Apartment		1,100.0	11,840	1,100.0	11,840		2,200.0	23,681
2 Bed Apartment		1,100.0	11,840	1,100.0	11,840		2,200.0	23,681
-		0.0	0	0.0	0		0.0	0
		2,200.0	23,681	2,200.0	23,681 AH % by floor area	due to miv	4,400.0	47,361
				30.0070	Air 70 by 11001 area	ddc to mix		
Open Market Sales values (£) -	Н	L	M	Н	£psm	£psf		total MV £ (no AH)
2 Bed houses	340,000	265,000	295,000	340,000	4,533	421		0
3 Bed houses	440,000	300,000	375,000	440,000	4,889	454		0
4 Bed houses	550,000	400,000	475,000	550,000	4,231	393		0
5 Bed houses	720,000	500,000	575,000	720,000	4,645	432		0
1 Bed Apartment	330,000	225,000	281,250	330,000	6,600	613		10,890,000
2 Bed Apartment	440,000	300,000	375,000	440,000	5,867	545		9,680,000
-	0	0	0				-	00 570 000
Affordable Housing -	Affor	rdable Rent £	Int / Sub-Market £	Starter Homes £				20,570,000
Transfer Values (£) (% of MV) -		0%	0%	80%				
2 Bed houses		146,000	189,000	272,000				
3 Bed houses		165,000	214,000	352,000				
4 Bed houses		202,000	262,000	440,000				
5 Bed houses		239,000	310,000	576,000				
1 Bed Apartment		98,000	127,000	250,000	capped			
2 Bed Apartment		131,000	169,000	250,000				
-		0	0	0				



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GDV	55			13,647,810
	0			-
-	0	@	0	<u>-</u>
2 Bed Apartment	0	@	250,000	-
1 Bed Apartment	0	@	250,000	-
5 Bed houses	0	@	576,000	-
4 Bed houses	0	@	440,000	-
3 Bed houses	0	@	352,000	-
2 Bed houses	0	@	272,000	-
Starter Homes GDV -				
	9			1,344,530
	0	@	0	· -
2 Bed Apartment	4	@	169,000	632,060
1 Bed Apartment	6	@	127,000	712,470
5 Bed houses	0	@	310,000	-
4 Bed houses	0	@	262,000	-
3 Bed houses	0	@	214,000	-
2 Bed houses	0	@	189,000	-
Int / Sub-Market GDV -				
	18			2,018,280
-	0	@	0	-
2 Bed Apartment	7	@	131,000	951,060
1 Bed Apartment	11	@	98,000	1,067,220
5 Bed houses	0	@	239,000	_
4 Bed houses	0	@	202,000	-
3 Bed houses	0	@	165,000	-
2 Bed houses	0	@	146,000	-
Affordable Rent GDV -	20			10,230,000
	28			10,285,000
- Loca Apartment	0	@	0	4,040,000
2 Bed Apartment	11	@	440,000	4,840,000
1 Bed Apartment	17	@	330,000	5,445,000
5 Bed houses	0	@	550,000 720,000	-
3 Bed houses 4 Bed houses	0	@	440,000	-
2 Bed houses	0	@	340,000	-
OMS GDV -		_		
GROSS DEVELOPMENT VALUE				

AH on-site cost (£MV - £GDV)

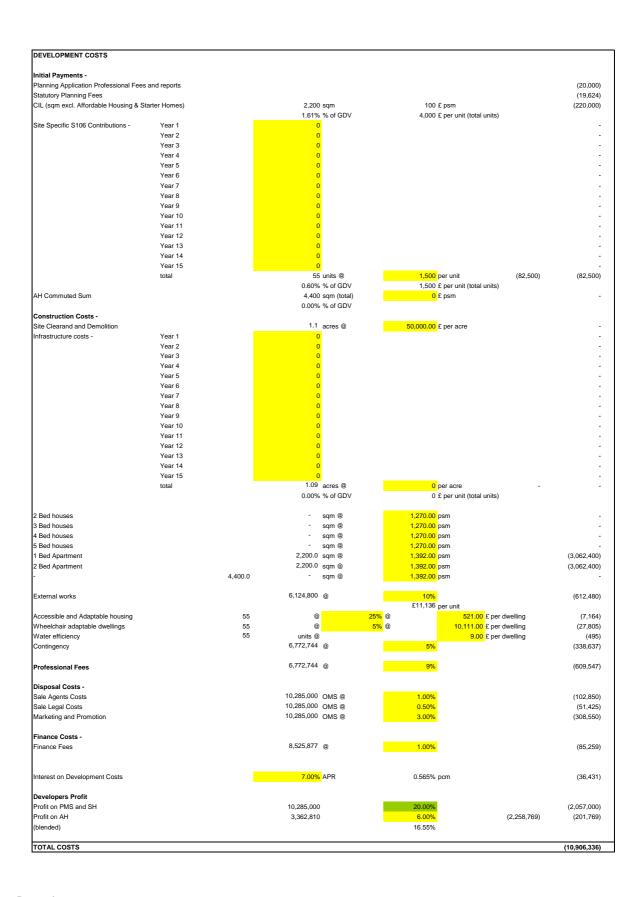
AH on-site cost analysis

6,922,190 £ 125,858 £ per unit (total units)

1,573 £ psm (total GIA sqm)



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RESIDUAL LAND VALUE			
Residual Land Value (gross)			2,741,474
SDLT	2,741,474 @	5.0%	(191,903)
Acquisition Agent fees	2,741,474 @	1.0%	(27,415)
Acquisition Legal fees	2,741,474 @	0.5%	(13,707)
Interest on Land	2,741,474 @	7.0%	(191,903)
Residual Land Value (net)	42,119 per plot		2,316,546
	5,264,876 £ per ha	2,130,666 £ per acre	

THRESHOLD LAND VALUE					
Residential Density		125 dph			
Site Area		0.44 ha	1.09	acres	
	density check	10,000 sqm/ha	43,561	sqft/ac	
Threshold Land Value		1,482,600 £ per ha	600,000	£ per acre	
		11,861 £ per plot		_	652,344

BALANCE			
Surplus/(Deficit)	3,782,276 £ per ha	1,530,666 £ per acre	1,664,202



					AH - % on site			
Balance (RLV - TLV)	1,664,202	20%	25%	30%	35%	40%	45%	50
	0	4,193,573	3,804,611	3,415,635	3,026,658	2,637,682	2,248,504	1,859,1
	10	4,162,688	3,775,642	3,388,597	3,001,552	2,614,506	2,227,140	1,839,7
	20	4,131,787	3,746,673	3,361,559	2,976,445	2,591,220	2,205,776	1,820,3
	30	4,100,887	3,717,704	3,334,521	2,951,339	2,567,913	2,184,412	1,800,9
	40	4,069,986	3,688,735	3,307,483	2,926,166	2,544,607	2,163,048	1,781,3
CIL £psm	50	4,039,086	3,659,766	3,280,446	2,900,918	2,521,301	2,141,684	1,761,8
	60	4,008,186	3,630,797	3,253,344	2,875,669	2,497,994	2,120,319	1,742,3
	70	3,977,285	3,601,828	3,226,153	2,850,421	2,474,688	2,098,913	1,722,7
	80	3,946,385	3,572,753	3,198,963	2,825,172	2,451,382	2,077,428	1,703,2
	90	3,915,469	3,543,620	3,171,772	2,799,924	2,428,075	2,055,944	1,683,7
	100	3,884,393	3,514,487	3,144,581	2,774,675	2,404,716	2,034,459	1,664,2
	110	3,853,318	3,485,354	3,117,391	2,749,427	2,381,277	2,012,974	1,644,6
	120	3,822,243	3,456,222	3,090,200	2,724,178	2,357,839	1,991,489	1,625,0
	130	3,791,168	3,427,089	3,063,009	2,698,799	2,334,401	1,970,004	1,605,4
	140	3,760,093	3,397,956	3,035,818	2,673,407	2,310,963	1,948,519	1,585,7
	150	3,729,018	3,368,823	3,008,507	2,648,016	2,287,525	1,927,025	1,566,1
	160	3,697,943	3,339,690	2,981,163	2,622,625	2,264,087	1,905,419	1,546,4
	170	3,666,868	3,310,403	2,953,818	2,597,234	2,240,649	1,883,813	1,526,8
	180							
		3,635,737	3,281,105	2,926,474	2,571,842	2,217,209	1,862,206	1,507,2
	190	3,604,486	3,251,808	2,899,129	2,546,451	2,193,639	1,840,600	1,487,5
I	200	3,573,235	3,222,510	2,871,785	2,521,060	2,170,068	1,818,993	1,467,8
					AH - % on site			
Balance (RLV - TLV)	1,664,202	20%	25%	30%	35%	40%	45%	5
	15.0%	4,579,659	4,166,299	3,752,939	3,339,579	2,926,165	2,512,454	2,098,7
	16.0%	4,440,606	4,035,937	3,631,267	3,226,598	2,821,875	2,416,855	2,011,8
rofit (private sales & Starter Homes)	17.0%	4,301,553	3,905,574	3,509,596	3,113,617	2,717,585	2,321,256	1,924,9
ront (private sales a starter fromes)	18.0%	4,162,500	3,775,212	3,387,924	3,000,637	2,613,295	2,225,657	1,838,0
	19.0%	4,023,447	3,644,850	3,266,253	2,887,656	2,509,005	2,130,058	1,751,
	20.0%	3,884,393	3,514,487	3,144,581	2,774,675	2,404,716	2,034,459	1,664,2
	21.0%	3,745,340	3,384,125	3,022,910	2,661,694	2,300,426	1,938,860	1,577,2
	22.0%	3,606,287	3,253,763	2,901,238	2,548,714	2,196,136	1,843,260	1,490,3
	23.0%	3,467,234	3,123,400	2,779,567	2,435,733	2,091,846	1,747,661	1,403,4
	24.0%	3,328,181	2,993,038	2,657,895	2,322,752	1,987,556	1,652,062	1,316,
	25.0%	3,189,127	2,862,675	2,536,223	2,209,771	1,883,266	1,556,463	1,229,6
Balance (RLV - TLV)	1,664,202	20%	25%	30%	AH - % on site 35%	40%	45%	5
ĺ	225,000	4,292,108	3,922,202	3,552,296	3,182,390	2,812,431	2,442,174	2,071,9
	300,000	4,210,565	3,840,659	3,470,753	3,100,847	2,730,888	2,360,631	1,990,
	375,000	4,129,022	3,759,116	3,389,210	3,019,304	2,649,345	2,279,088	1,908,8
TLV (per acre)	450,000	4,047,479	3,677,573	3,307,667	2,937,761	2,567,802	2,197,545	1,827,
TEV (per acre)								
	525,000	3,965,936	3,596,030	3,226,124	2,856,218	2,486,259	2,116,002	1,745,7
	600,000	3,884,393	3,514,487	3,144,581	2,774,675	2,404,716	2,034,459	1,664,2
	675,000	3,802,850	3,432,944	3,063,038	2,693,132	2,323,173	1,952,916	1,582,6
	750,000	3,721,307	3,351,401	2,981,495	2,611,589	2,241,630	1,871,373	1,501,
	825,000	3,639,764	3,269,858	2,899,952	2,530,046	2,160,087	1,789,830	1,419,
	900,000	3,558,221	3,188,315	2,818,409	2,448,503	2,078,544	1,708,287	1,338,0
	975,000	3,476,678	3,106,772	2,736,866	2,366,960	1,997,001	1,626,744	1,256,4
	1,050,000	3,395,135	3,025,229	2,655,323	2,285,417	1,915,458	1,545,201	1,174,9
	1,125,000	3,313,592	2,943,686	2,573,780	2,203,874	1,833,915	1,463,658	1,093,4
	1,200,000	3,232,049	2,862,143	2,492,237	2,122,331	1,752,372	1,382,115	1,011,8
	1,275,000	3,150,506	2,780,600	2,410,694	2,040,788	1,670,829	1,300,572	930,
	1,350,000	3,068,963	2,699,057	2,329,151	1,959,245	1,589,286	1,219,029	848,7
	4 405 000	2,987,420	0.047.544	2,247,608	4 077 700	4 507 740	1,137,486	767,2
	1,425,000	2,905,877	2,517,514	2,166,065	1,877,702	1,507,743	1,055,943	685,6
ļ	1,300,000	2,303,011	2,333,871	2,100,000	1,790,109	1,420,200	1,000,840	000,1
	_				AH - % on site			
Balance (RLV - TLV)	1,664,202	20%	25%	30%	35%	40%	45%	5
	90	3,630,704	3,260,798	2,890,892	2,520,986	2,151,026	1,780,769	1,410,5
	95	3,678,390	3,308,484	2,938,578	2,568,672	2,198,712	1,828,455	1,458,1
Density (dph)	100	3,721,307	3,351,401	2,981,495	2,611,589	2,241,630	1,871,373	1,501,1
	105	3,760,137	3,390,231	3,020,325	2,650,419	2,280,460	1,910,203	1,539,9
	110	3,795,437	3,425,531	3,055,625	2,685,719	2,315,760	1,945,503	1,575,2
	115	3,827,668	3,457,762	3,087,856	2,717,950	2,347,990	1,977,733	1,607,4
	120	3,857,212	3,487,306	3,117,400	2,747,494	2,377,535	2,007,278	1,637,0
1								
<u>.</u> ,					AH - % on site			
Balance (RLV - TLV)	1,664,202	20%	25%	30%	35%	40%	45%	5
	96%	4,148,214	3,778,536	3,408,630	3,038,724	2,668,818	2,298,912	1,928,7
l l	98%	4,016,399	3,646,512	3,276,606	2,906,700	2,536,793	2,166,723	1,796,4
	100%	3,884,393	3,514,487	3,144,581	2,774,675	2,404,716	2,034,459	1,664,2
Construction Cost (£psm)					2,642,651	2,272,451	1,902,194	1,531,8
Construction Cost (£psm) (100% = base case scenario)	102%	3,752,369	3,382,463	3,012,337				
	102%	3,752,369 3,620,345	3,382,463 3,250,438	3,012,557 2.880.532				
	102% 104%	3,620,345	3,250,438	2,880,532	2,510,443	2,140,186	1,769,929	1,399,2
	102% 104% 106%	3,620,345 3,488,320	3,250,438 3,118,414	2,880,532 2,748,435	2,510,443 2,378,178	2,140,186 2,007,921	1,769,929 1,637,449	1,399,2 1,266,7
	102% 104%	3,620,345	3,250,438	2,880,532	2,510,443	2,140,186	1,769,929	1,399,2



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2 55 Sh Medium

SCHEME DETAILS - ASSUMPTIONS								
0.1					_			
CIL						£ psm		
Total number of units in scheme					% total units	% AH/SH		55
AH Policy requirement %				AH Target	40%			
of which starter homes					0%	0.0%		
AH tenure split %	Affordable Rent			66%	26%	66.0%		
	Int/Sub-Market			34%	14%	34.0%		
Open Market housing					60%			
					100%	100.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		0%	0	0%	0		0%	0
3 Bed houses		0%	0	0%	0		0%	0
4 Bed houses		0%	o	0%	0		0%	0
5 Bed houses		0%	0	0%	0		0%	0
1 Bed Apartment		60%	20	60%	13		60%	33
2 Bed Apartment		40%	13	40% 0%	9		40%	22
- 		0%	0 33		0 22		0%	0
Total number of units		100%	33	100%	22		100%	55
	Net s	sales (NIA) pe			Net to Gross %		Gross (GIA) per unit	
Unit Floor areas -		(sqm)	(sqft)		%		(sqm)	(sqft)
2 Bed houses		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		75.0%		66.7	718
2 Bed Apartment		75.0	807		75.0%		100.0	1,076
_		0.0	0		75.0%		0.0	0
			-					-
	Mark	ket Units GIA		AH units GIA			Total GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		0.0	0	0.0	0		0.0	0
3 Bed houses		0.0	0	0.0	0		0.0	0
4 Bed houses		0.0	0	0.0	0		0.0	0
5 Bed houses		0.0	0	0.0	0		0.0	0
1 Bed Apartment		1,320.0	14,208	880.0	9,472		2,200.0	23,681
2 Bed Apartment		1,320.0	14,208	880.0	9,472		2,200.0	23,681
_		0.0	0	0.0	0		0.0	0
		2,640.0	28,417	1,760.0	18,944		4,400.0	47,361
				40.00%	AH % by floor area	due to mix		
Open Market Sales values (£) -	н	L	м	М	£psm	£psf		total MV £ (no AH)
2 Bed houses	340,000	265,000	295,000	295,000	3,933	365		0
3 Bed houses	440,000	300,000	375,000	375,000	4,167	387		0
4 Bed houses	550,000	400,000	475,000	475,000	3,654	339		0
5 Bed houses	720,000	500,000	575,000	575,000	3,710	345		0
1 Bed Apartment	330,000	225,000	281,250	281,250	5,625	523		9,281,250
2 Bed Apartment	440,000	300.000	281,250 375,000	281,250 375,000	5,000	523 465		8,250,000
- Dou Apartinent	440,000	300,000	375,000	375,000	5,000	400		0,230,000
							-	17,531,250
Affordable Housing -	Afford	able Rent £	Int / Sub-Market £	Starter Homes £				
Transfer Values (£) (% of MV) -		0%	0%	80%				
2 Bed houses		146,000	189,000	236,000				
3 Bed houses		165,000	214,000	250,000	capped			
3 Deu nouses		202,000	262,000	250,000				
4 Bed houses								
4 Bed houses		239,000	310,000	250.000	capped			
4 Bed houses 5 Bed houses		239,000 98,000	310,000 127,000	250,000 225,000	capped			
4 Bed houses 5 Bed houses 1 Bed Apartment		98,000	127,000	225,000				
4 Bed houses 5 Bed houses								



GDV	55			13,208,998
	0			-
-	0	@	0	<u> </u>
2 Bed Apartment	0	@	250,000	-
1 Bed Apartment	0	@	225,000	-
5 Bed houses	0	@	250,000	-
4 Bed houses	0	@	250,000	-
3 Bed houses	0	@	250,000	-
2 Bed houses	0	@	236,000	-
Starter Homes GDV -				
	7			1,075,624
-	0	@	0	-
2 Bed Apartment	3	@	169,000	505,648
1 Bed Apartment	4	@	127,000	569,976
5 Bed houses	0	@	310,000	-
4 Bed houses	0	@	262,000	-
3 Bed houses	0	@	214,000	-
2 Bed houses	0	@	189,000	-
Int / Sub-Market GDV -				
	15		·	1,614,624
-	0	@	0	-
2 Bed Apartment	6	@	131,000	760,848
1 Bed Apartment	9	@	98,000	853,776
5 Bed houses	0	@	239,000	-
4 Bed houses	0	@	202,000	-
3 Bed houses	0	@	165,000	-
2 Bed houses	0	@	146,000	_
Affordable Rent GDV -	33			10,516,750
	33		v	10,518,750
2 Bed Apartment	13 0	@	0	4,950,000
· ·		@	281,250 375,000	
1 Bed Apartment	0 20	@	575,000 281,250	- 5,568,750
4 Bed houses 5 Bed houses	0	@	475,000	-
3 Bed houses	0	@	375,000	-
2 Bed houses	0	@	295,000	-
OMS GDV -		_		
GROSS DEVELOPMENT VALUE				

AH on-site cost (£MV - £GDV)

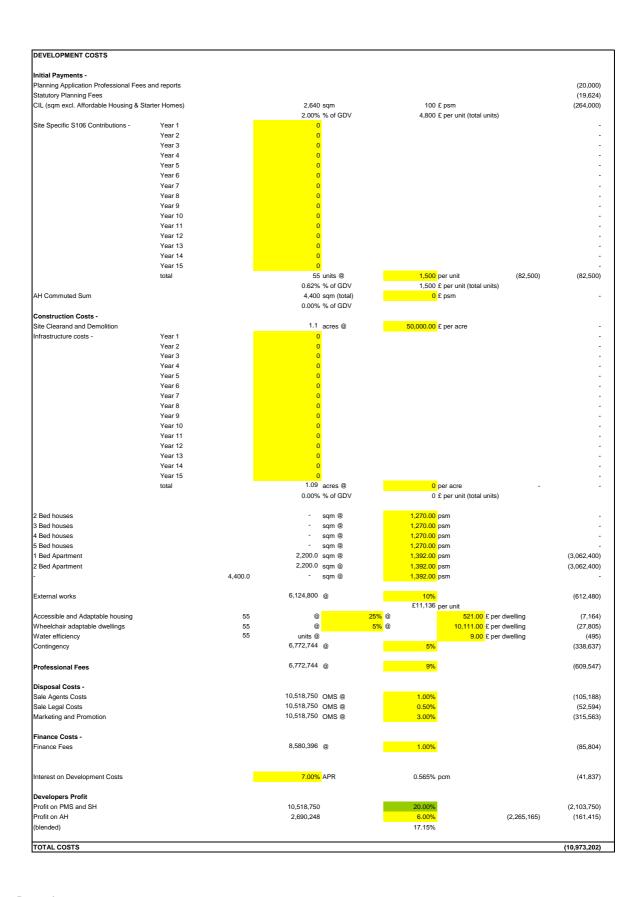
AH on-site cost analysis

4,322,252 £ 78,586 £ n

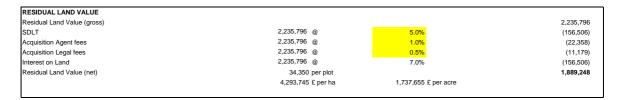
78,586 £ per unit (total units)

982 £ psm (total GIA sqm)









THRESHOLD LAND VALUE						
Residential Density		125	dph			
Site Area		0.44	ha	1.09	acres	
de	ensity check	10,000	sqm/ha	43,561	sqft/ac	
Threshold Land Value		1,482,600	£ per ha	600,000	£ per acre	
		11,861	£ per plot		_	652,344

BALANCE			
Surplus/(Deficit)	2,811,145 £ per ha	1,137,655 £ per acre	1,236,904



					AH - % on site			
Balance (RLV - TLV)	1,236,904	20%	25%	30%	35%	40%	45%	
ĺ	0	2,641,177	2,348,972	2,056,767	1,764,562	1,472,082	1,179,545	923
	10	2,610,102	2,319,839	2,029,576	1,739,228	1,448,644	1,158,050	903
	20	2,579,027	2,290,706	2,002,385	1,713,837	1,425,206	1,136,444	882,
	30	2,547,952	2,261,573	1,975,124	1,688,446	1,401,768	1,114,838	862
	40	2,516,877	2,232,440	1,947,779	1,663,055	1,378,328	1,093,231	842,
CII Coom								
CIL £psm	50	2,485,801	2,203,206	1,920,435	1,637,663	1,354,757	1,071,625	822,
	60	2,454,726	2,173,909	1,893,090	1,612,272	1,331,186	1,050,018	802
	70	2,423,476	2,144,611	1,865,746	1,586,819	1,307,616	1,068,173	781
	80	2,392,226	2,115,314	1,838,401	1,561,285	1,284,045	1,045,930	761
	90	2,360,975	2,086,016	1,811,025	1,535,750	1,260,474	1,023,687	741,
	100	2,329,724	2,056,718	1,783,526	1,510,215	1,236,904	1,001,444	721,
	110	2,298,473	2,027,374	1,756,027	1,484,680	1,213,202	979,201	700,
	120	2,267,222	1,997,911	1,728,528	1,459,145	1,189,498	956,958	680
	130	2,235,866	1,968,447	1,701,029	1,433,568	1,165,794	934,680	660
	140	2,204,438	1,938,984	1,673,530	1,407,889	1,142,090	912,311	639
	150	2,173,011						
			1,909,521	1,646,031	1,382,210	1,118,386	889,943	619,
	160	2,141,583	1,880,057	1,618,378	1,356,530	1,094,683	867,574	598,
	170	2,110,156	1,850,594	1,590,724	1,330,851	1,070,847	845,205	578,
	180	2,078,728	1,820,966	1,563,069	1,305,172	1,047,009	822,837	558,
	190	2,047,258	1,791,336	1,535,414	1,279,464	1,062,828	800,413	537,
	200	2,015,653	1,761,706	1,507,760	1,253,640	1,038,426	777,918	517,
Palance (PLV TIV)	1 226 004	200/	250/	200/	AH - % on site	400/	AEO/	
Balance (RLV - TLV)	1,236,904	20%	25%	30%	35%	40%	45%	1.050
l I	15.0%	2,922,280	2,612,240	2,302,013	1,991,667	1,681,321	1,370,589	1,059,
<u> </u>	16.0%	2,803,769	2,501,135	2,198,315	1,895,376	1,592,438	1,289,112	1,024
ofit (private sales & Starter Homes)	17.0%	2,685,258	2,390,031	2,094,618	1,799,086	1,503,554	1,207,636	948,
	18.0%	2,566,747	2,278,927	1,990,921	1,702,796	1,414,671	1,126,159	872,
	19.0%	2,448,235	2,167,823	1,887,223	1,606,505	1,325,787	1,044,683	796,
	20.0%	2,329,724	2,056,718	1,783,526	1,510,215	1,236,904	1,001,444	721,
	21.0%	2,211,213	1,945,614	1,679,829	1,413,924	1,148,020	918,039	645,
	22.0%	2,092,702	1,834,510	1,576,131	1,317,634	1,059,137	834,634	569
	23.0%	1,974,190	1,723,405	1,472,434	1,221,344	1,008,658	751,229	493,
	24.0% 25.0%	1,855,679 1,737,168	1,612,301 1,501,197	1,368,737 1,265,039	1,125,053 1,068,552	917,671 826,684	667,824 584,419	417, 342,
ı	20.070	1,757,100	1,001,107	1,200,000	1,000,002	020,004	304,413	042,
	_				AH - % on site			
Balance (RLV - TLV)	1,236,904	20%	25%	30%	35%	40%	45%	
	225,000	2,737,439	2,464,433	2,191,241	1,917,930	1,644,619	1,409,159	1,128
	300,000	2,655,896	2,382,890	2,109,698	1,836,387	1,563,076	1,327,616	1,047,
	375,000	2,574,353	2,301,347	2,028,155	1,754,844	1,481,533	1,246,073	965,
TLV (per acre)	450,000	2,492,810	2,219,804	1,946,612	1,673,301	1,399,990	1,164,530	884,
" /	525,000	2,411,267	2,138,261	1,865,069	1,591,758	1,318,447	1,082,987	802
	600,000	2,329,724	2,056,718	1,783,526	1,510,215	1,236,904	1,001,444	721,
	675,000	2,248,181	1,975,175	1,701,983	1,428,672	1,155,361	919,901	639
	750,000	2,166,638	1,893,632	1,620,440	1,347,129	1,073,818	838,358	558,
	825,000	2,085,095	1,812,089	1,538,897	1,265,586	992,275	756,815	476
	900,000	2,003,552	1,730,546	1,457,354	1,184,043	910,732	675,272	394,
l I	975,000	1,922,009	1,649,003	1,375,811	1,102,500	829,189	593,729	313
	1,050,000	1,840,466	1,567,460	1,294,268	1,020,957	747,646	512,186	231,
	1,125,000	1,758,923	1,485,917	1,212,725	939,414	666,103	430,643	150,
	1,200,000	1,677,380	1,404,374	1,131,182	857,871	584,560	349,100	68,
	1,275,000	1,595,837	1,322,831	1,049,639	776,328	503,017	267,557	(12,
	1,350,000	1,514,294	1,241,288	968,096	694,785	421,474	186,014	(94,3
1	1,425,000	1,432,751	1,159,745	886,553	613,242	339,931	104,471	(175,8
ļ	1,500,000	1,351,208	1,078,202	805,010	531,699	258,388	22,928	(257,3
					AH - % on site			
Balance (RLV - TLV)	1,236,904	20%	25%	30%	35%	40%	45%	
1	90	2,076,035	1,803,029	1,529,837	1,256,526	983,214	747,755	467
	95	2,123,721	1,850,715	1,577,523	1,304,212	1,030,900	795,441	515,
Density (dph)	100	2,166,638	1,893,632		1,347,129	1,030,900		558,
Density (dpn)				1,620,440			838,358	
	105	2,205,468	1,932,462	1,659,270	1,385,959	1,112,648	877,188	596,
	110	2,240,768	1,967,762	1,694,570	1,421,259	1,147,948	912,488	632,
	115	2,272,998	1,999,993	1,726,800	1,453,489	1,180,178	944,718	664,
	120	2,302,543	2,029,537	1,756,345	1,483,034	1,209,723	974,263	693,
					ALL 0/ "			
Polonge (DLM TIME	1 226 004	200/	250/	200/	AH - % on site	400/	450/	
Balance (RLV - TLV)	1,236,904	20%	25%	30%	35%	40%	45%	
	96%	2,594,254	2,321,248	2,048,242	1,775,236	1,501,976	1,228,665	993,
	98%	2,461,989	2,188,983	1,915,977	1,642,751	1,369,440	1,096,045	857
	100%	2,329,724	2,056,718	1,783,526	1,510,215	1,236,904	1,001,444	721,
Construction Cost (£psm)		2,197,459	1,924,301	1,650,990	1,377,679	1,104,067	865,461	584,
Construction Cost (£psm) (100% = base case scenario)	102%							
				1,518,454	1,244,928	1.009.656	729.135	448
	104%	2,065,076	1,791,765	1,518,454	1,244,928	1,009,656 873,472	729,135 592,770	
	104% 106%	2,065,076 1,932,540	1,791,765 1,659,229	1,385,789	1,112,089	873,472	592,770	448, 311,
	104%	2,065,076	1,791,765					



SCHEME DETAILS - ASSUMPTIONS								
CIL						£ psm		
Total number of units in scheme					% total units	% AH/SH		55
AH Policy requirement %				AH Target	35%			
of which starter homes					0%	0.0%		
AH tenure split %	Affordable Rent			66%	23%	66.0%		
	Int/Sub-Market			34%	12%	34.0%		
Open Market housing				-	65%			
					100%	100.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		0%	0	0%	0		0%	0
3 Bed houses		0%	0	0%	0		0%	0
4 Bed houses		0%	0	0%	0		0%	0
5 Bed houses		0%	0	0%	0		0%	0
1 Bed Apartment		60%	21	60%	12		60%	33
2 Bed Apartment		40%	14	40%	8		40%	22
_ Ded Apartment		0%	0	0%	0		0%	0
Total number of units		100%	36	100%	19		100%	55
L	Net	sales (NIA) pe			Net to Gross %		Gross (GIA) per unit	,
Unit Floor areas -		(sqm)	(sqft)		%		(sqm)	(sqft)
2 Bed houses		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		75.0%		66.7	718
2 Bed Apartment		75.0	807		75.0%		100.0	1,076
-		0.0	0		75.0%		0.0	0
	Mari	ket Units GIA		AH units GIA			Total GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		0.0	0	0.0	0		0.0	0
3 Bed houses		0.0	0	0.0	0		0.0	0
4 Bed houses		0.0	0	0.0	0		0.0	0
5 Bed houses		0.0	0	0.0	0		0.0	0
1 Bed Apartment		1,430.0	15,392	770.0	8,288		2,200.0	23,681
2 Bed Apartment		1,430.0	15,392	770.0	8,288		2,200.0	23,681
-		0.0	0	0.0	0		0.0	0
		2,860.0	30,785	1,540.0	16,576		4,400.0	47,361
				35.00%	AH % by floor area	due to mix		
Open Market Sales values (£) -	н	L	М	L	£psm	£psf		total MV £ (no AH)
2 Bed houses	340,000	265,000	295,000	265,000	3,533	328		0
3 Bed houses	440,000	300,000	375,000	300,000	3,333	310		0
4 Bed houses	550,000	400,000	475,000	400,000	3,077	286		0
5 Bed houses	720,000	500,000	575,000	500,000	3,226	300		0
1 Bed Apartment	330,000	225,000	281,250	225,000	4,500	418		7,425,000
2 Bed Apartment	440,000	300,000	375,000	300,000	4,000	372		6,600,000
-	0	0	0		,	<i>,,</i> _	_	
Affordable Housing -	Afford	lable Rent £	Int / Sub-Market £	Starter Homes £				14,025,000
Transfer Values (£) (% of MV) -	, 11010	0%	0%	80%				
2 Bed houses		146,000	189,000	212,000				
		165,000	214,000	240,000				
IR Had houses				250,000	cannod			
3 Bed houses					CADDEU			
4 Bed houses		202,000	262,000					
4 Bed houses 5 Bed houses		239,000	310,000	250,000				
4 Bed houses 5 Bed houses 1 Bed Apartment		239,000 98,000	310,000 127,000	250,000 180,000				
4 Bed houses 5 Bed houses		239,000	310,000	250,000				



GDV	55			11,470,217
	0			-
-	0	@	0	<u>-</u>
2 Bed Apartment	0	@	240,000	-
1 Bed Apartment	0	@	180,000	-
5 Bed houses	0	@	250,000	-
4 Bed houses	0	@	250,000	-
3 Bed houses	0	@	240,000	-
2 Bed houses	0	@	212,000	-
Starter Homes GDV -				
	7			941,171
-	0	@	0	-
2 Bed Apartment	3	@	169,000	442,442
1 Bed Apartment	4	@	127,000	498,729
5 Bed houses	0	@	310,000	-
4 Bed houses	0	@	262,000	-
3 Bed houses	0	@	214,000	-
2 Bed houses	0	@	189,000	-
Int / Sub-Market GDV -				
	13		·	1,412,796
-	0	@	0	-
2 Bed Apartment	5	@	131,000	665,742
1 Bed Apartment	8	@	98,000	747,054
5 Bed houses	0	@	239,000	
4 Bed houses	0	@	202,000	
3 Bed houses	0	@	165,000	_
2 Bed houses	0	@	146,000	_
Affordable Rent GDV -	30			9,110,230
	36		v	9,116,250
2 Bed Apartment	0	@	0	4,290,000
· ·	21 14	@	225,000 300,000	4,826,250 4,290,000
1 Bed Apartment	0 21	@	500,000	-
4 Bed houses 5 Bed houses	0	@	400,000	-
3 Bed houses	0	@	300,000	-
2 Bed houses	0	@	265,000	-
OMS GDV -				
GROSS DEVELOPMENT VALUE				

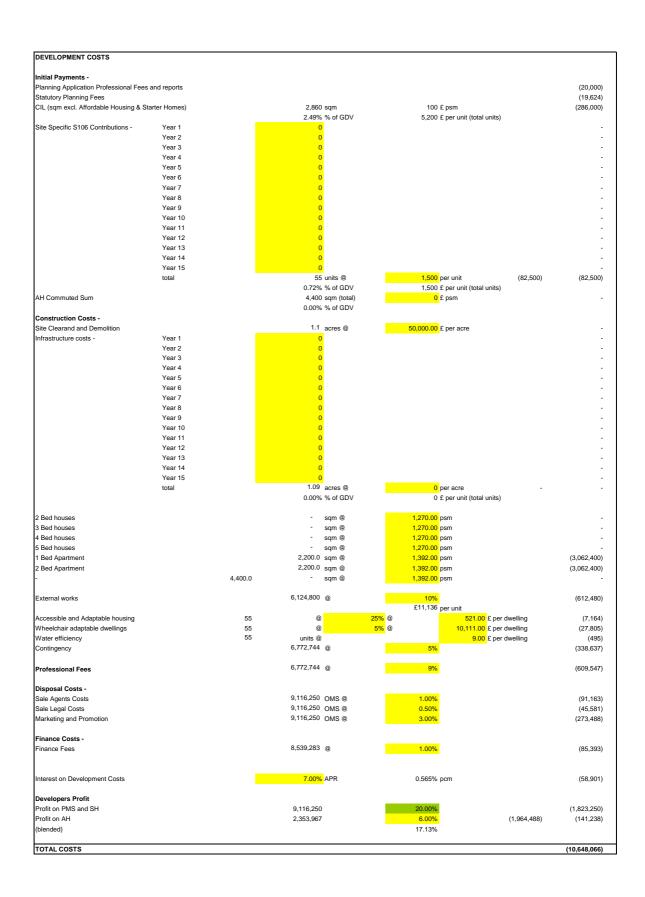
AH on-site cost (£MV - £GDV)

AH on-site cost analysis

2,554,783 £ 46,451 £ per unit (total units)

581 £ psm (total GIA sqm)







RESIDUAL LAND VALUE			
Residual Land Value (gross)			822,151
SDLT	822,151 @	5.0%	(32,886)
Acquisition Agent fees	822,151 @	1.0%	(8,222)
Acquisition Legal fees	822,151 @	0.5%	(4,111)
Interest on Land	822,151 @	7.0%	(57,551)
Residual Land Value (net)	13,080 per plot		719,383
	1,634,960 £ per ha	661,659 £ per acre	

THRESHOLD LAND VALUE						
Residential Density		125	dph			
Site Area		0.44	ha	1.09	acres	
	density check	10,000	sqm/ha	43,561	sqft/ac	
Threshold Land Value		1,482,600	£ per ha	600,000	£ per acre	
		11,861	£ per plot		_	652,344

BALANCE			
Surplus/(Deficit)	152,360 £ per ha	61,659 £ per acre	67,039



					AH - % on site			
Balance (RLV - TLV)	67,039	20%	25%	30%	AH - % on site 35%	40%	45%	
Dalarioe (INEV - IEV)	07,039	881,614	696,481	511,301	325,816	149,194	(39,154)	(223,3
	10	849,261	666,150	482,832	299,340	124,370	(62,067)	(244,5
	20	816,908	635,781	454,363	272,755	99,426	(85,080)	(265,8
	30	784,555	605,278	425,894	246,170	74,462	(108,093)	(287,2
	40	752,126	574,775	397,297	219,585	49,498	(131,115)	(308,6
CIL £psm	50	719,590	544,273	368,667	202,641	24,453	(154,258)	(330,0
5.2.2,5	60	687,054	513,659	340,037	175,596	(652)	(177,402)	(351,4
	70	654,518	482,984	311,357	148,552	(25,757)	(200,545)	(373,0
	80	621,841	452,309	282,565	121,433	(50,906)	(218,913)	(394,5
	90	589,120	421,619	253,773	94,236	(76,153)	(242,453)	(416,1
	100	556,400	390,770	224,981	67,039	(101,401)	(265,994)	(432,9
	110	523,654	359,922	205,861	39,823	(126,656)	(289,643)	(455,0
	120	490,749	329,073	176,571	12,471	(152,046)	(313,316)	(477,2
	130	457,844	298,129	147,282	(14,880)	(177,436)	(336,989)	(499,5
	140	424,938	267,106	117,928	(42,231)	(202,826)	(360,759)	(521,7
	150	391,933	236,083	88,473				(542,9
	160	358,842	214,968	59,017	(69,702)	(223,489)	(384,567)	
					(97,208)	(249,314)	(408,374)	(565,5
	170	325,751	183,409	29,562	(124,714)	(275,140)	(427,294)	(588,2
	180	292,659	151,850	(53)	(152,290)	(301,055)	(451,777)	(610,9
	190	259,390	120,291	(29,675)	(179,951)	(327,027)	(476,259)	(633,7
I	200	226,111	88,638	(59,297)	(207,612)	(352,998)	(500,822)	(656,8
					AH - % on site			
Balance (RLV - TLV)	67,039	20%	25%	30%	35%	40%	45%	5
i î	15.0%	1,041,665	845,706	649,588	453,095	256,252	67,117	(133,4
	16.0%	944,612	754,719	564,667	374,239	193,124	(378)	(194,7
ofit (private sales & Starter Homes)	17.0%	847,559	663,732	479,745	295,384	119,493	(67,873)	(251,5
	18.0%	750,506	572,745	394,824	216,528	45,862	(135,368)	(313,6
	19.0%	653,453	481,757	309,903	146,806	(27,769)	(202,864)	(375,7
	20.0%	556,400	390,770	224,981	67,039	(101,401)	(265,994)	(432,9
	21.0%	459,347	299,783	149,221	(12,729)	(175,032)	(334,260)	(496,3
	22.0%	362,294	218,751	63,318	(92,496)	(244,050)	(402,527)	(558,8
	23.0%	265,241	126,712	(22,586)	(172,263)	(318,522)	(466,691)	(622,9
	24.0%	177,674	34,673	(108,489)	(247,455)	(392,995)	(536,500)	(690,3
	25.0%	79,499	(57,366)	(194,392)	(328,134)	(463,290)	(605,801)	(760,5
Į.			, , ,	, , ,	, , ,		, , ,	, ,
Polones (PL)/ TL\/\	67.030	209/	259/	200/	AH - % on site	400/	450/	-
Balance (RLV - TLV)	67,039	20%	25%	30%	35%	40%	45%	(05.5
	225,000	964,115	798,485	632,696	474,754	306,314	141,721	(25,2
	300,000	882,572	716,942	551,153	393,211	224,771	60,178	(106,7
	375,000	801,029	635,399	469,610	311,668	143,228	(21,365)	(188,3
TLV (per acre)	450,000	719,486	553,856	388,067	230,125	61,685	(102,908)	(269,8
	525,000	637,943	472,313	306,524	148,582	(19,858)	(184,451)	(351,3
	600,000	556,400	390,770	224,981	67,039	(101,401)	(265,994)	(432,9
	675,000	474,857	309,227	143,438	(14,504)	(182,944)	(347,537)	(514,4
	750,000	393,314	227,684	61,895	(96,047)	(264,487)	(429,080)	(596,0
	825,000	311,771	146,141	(19,648)	(177,590)	(346,030)	(510,623)	(677,5
	900,000	230,228	64,598	(101,191)	(259,133)	(427,573)	(592,166)	(759,1
	975,000	148,685	(16,945)	(182,734)	(340,676)	(509,116)	(673,709)	(840,6
l l	1,050,000	67,142	(98,488)	(264,277)	(422,219)	(590,659)	(755,252)	(922,1
l l	1,125,000	(14,401)	(180,031)	(345,820)	(503,762)	(672,202)	(836,795)	(1,003,7
l	1,200,000	(95,944)	(261,574)	(427,363)	(585,305)	(753,745)	(918,338)	(1,085,2
l l	1,275,000	(177,487)	(343,117)	(508,906)	(666,848)	(835,288)	(999,881)	(1,166,8
l l	1,350,000	(259,030)	(424,660)	(590,449)	(748,391)	(916,831)	(1,081,424)	(1,248,3
l	1,425,000	(340,573)	(506,203)	(671,992)	(829,934)	(998,374)	(1,162,967)	(1,329,9
	1,500,000	(422,116)	(587,746)	(753,535)	(911,477)	(1,079,917)	(1,244,510)	(1,411,4
Į.			,,	(, , , , , , , , , , , , , , , , , , ,	(- ,)			()
<u>.</u>					AH - % on site			
Balance (RLV - TLV)	67,039	20%	25%	30%	35%	40%	45%	(000.0
l I	90	302,711	137,081	(28,708)	(186,651)	(355,090)	(519,683)	(686,6
l l	95	350,397	184,767	18,978	(138,965)	(307,404)	(471,997)	(638,9
Density (dph)	100	393,314	227,684	61,895	(96,047)	(264,487)	(429,080)	(596,0
l	105	432,144	266,514	100,725	(57,217)	(225,657)	(390,250)	(557,1
l	110	467,444	301,814	136,025	(21,917)	(190,357)	(354,950)	(521,8
	115	499,675	334,045	168,256	10,313	(158,126)	(322,719)	(489,6
	120	529,219	363,589	197,800	39,858	(128,582)	(293,175)	(460,1
					AH - % on site			
Balance (RLV - TLV)	67,039	20%	25%	30%	AH - % on site 35%	40%	45%	5
Dalanos (ICEV - IEV)	96%	829,560	664,358	498,916			9,089	
l I					333,406	177,097		(159,3
Construction C 1/2	98%	693,100	527,658	362,088	206,110	38,064	(130,360)	(295,2
Construction Cost (£psm)	100%	556,400	390,770	224,981	67,039	(101,401)	(265,994)	(432,9
	102%	419,452	253,652	96,013	(72,442)	(236,697)	(408,398)	(578,8
(100% = base case scenario)				(43,483)	(212,427)	(379,018)	(548,274)	(735,6
(100% = base case scenario)	104%	282,295	124,988					
(100% = base case scenario)	106%	153,963	(14,524)	(183,462)	(349,638)	(519,252)	(701,963)	(901,5
(100% = base case scenario)								



SCHEME DETAILS - ASSUMPTIONS								
CIL						£ psm		
Total number of units in scheme					% total units	% AH/SH		45
AH Policy requirement %				AH Target	45%			
of which starter homes					0%	0.0%		
AH tenure split %	Affordable Rent			66%	30%	66.0%		
	Int/Sub-Market			34%	15%	34.0%		
Open Market housing					55%			
					100%	100.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		0%	0	0%	0		0%	0
3 Bed houses		0%	0	0%	0		0%	0
4 Bed houses		0%	0	0%	0		0%	0
5 Bed houses		0%	0	0%	0		0%	0
1 Bed Apartment		60%	15	60%	12		60%	27
2 Bed Apartment		40%	10	40%	8		40%	18
_ bod Apartment		0%	0	0%	0		0%	0
Total number of units		100%	25	100%	20		100%	45
	Not	sales (NIA) per	unit		Net to Gross %		Gross (GIA) per unit	
Unit Floor areas -	inet		unit (sqft)		Net to Gross %			(sqft)
2 Bed houses		(sqm)					(sqm)	
		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		60.0	646		65.0%		92.3	994
2 Bed Apartment		80.0	861		65.0%		123.1	1,325
-		0.0	0		65.0%		0.0	0
	Mari	ket Units GIA		AH units GIA			Total GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		0.0	0	0.0	0		0.0	0
3 Bed houses		0.0	0	0.0	0		0.0	0
4 Bed houses		0.0	0	0.0	0		0.0	0
5 Bed houses		0.0	0	0.0	0		0.0	0
1 Bed Apartment		1,370.8	14,755	1,121.5	12,072		2,492.3	26,827
2 Bed Apartment		1,218.5	13,115	996.9	10,731		2,215.4	23,846
		0.0	0	0.0	0		0.0	20,0.0
		2,589.2	27.870	2,118.5	22.803		4,707.7	50.673
		2,503.2	21,010		AH % by floor area	due to mix	4,707.7	30,073
Open Market Sales values (£) -	н	L	М	н	Coom	Conf		total MV £ (no AH)
		265,000			£psm	£psf 421		
2 Bed houses 3 Bed houses	340,000		295,000	340,000	4,533			0
	440,000	300,000	375,000	440,000	4,889	454		0
4 Bed houses	550,000	400,000	475,000	550,000	4,231	393		0
5 Bed houses	720,000	500,000	575,000	720,000	4,645	432		0
1 Bed Apartment	412,500	281,250	351,563	412,500	6,875	639		11,137,500
2 Bed Apartment	550,000 0	375,000 0	468,750 0	550,000	6,875	639		9,900,000
							-	21,037,500
Affordable Housing -	Afford	lable Rent £	Int / Sub-Market £	Starter Homes £				
Transfer Values (£) (% of MV) -		0%	0%	80%				
2 Bed houses		146,000	189,000	250,000	capped			
3 Bed houses		165,000	214,000	250,000	capped			
4 Bed houses		202,000	262,000	250,000				
5 Bed houses		239,000	310,000	250,000				
1 Bed Apartment		98,000	127,000	250,000				
2 Bed Apartment		131,000	169,000	250,000				
-		0	0	0				
i								



GDV	0 45			14,046,876
	0			-
-	0	@	0	<u>-</u>
2 Bed Apartment	0	@	250,000	-
1 Bed Apartment	0	@	250,000	-
5 Bed houses	0	@	250,000	-
4 Bed houses	0	@	250,000	-
3 Bed houses	0	@	250,000	-
2 Bed houses	0	@	250,000	-
Starter Homes GDV -				,
	7		· · · · · · · · · · · · · · · · · · ·	990,063
	0	@	0	-
2 Bed Apartment	3	@	169,000	465,426
1 Bed Apartment	4	@	127,000	524,637
5 Bed houses	0	@	310,000	-
4 Bed houses	0	@	262,000	-
3 Bed houses	0	@	214,000	-
2 Bed houses	0	@	189,000	-
Int / Sub-Market GDV -				.,400,100
	13			1,486,188
	0	@	0	700,320
2 Bed Apartment	5	@	131,000	700,326
1 Bed Apartment	8	@	98,000	785,862
5 Bed houses	0	@	202,000	-
4 Bed houses	0	@	202,000	-
3 Bed houses	0	@	165,000	-
2 Bed houses	0	@	146,000	_
Affordable Rent GDV -	25			11,570,625
•	25		U	11,570,625
2 Bed Apartment	10 0	@	550,000 0	5,445,000
1 Bed Apartment	15	@	412,500	6,125,625
	0	@	720,000	
4 Bed houses 5 Bed houses	0	@	550,000	-
3 Bed houses 4 Bed houses	0	@	440,000	-
2 Bed houses	0	@	340,000	-
OMS GDV -		_		
GROSS DEVELOPMENT VALUE				

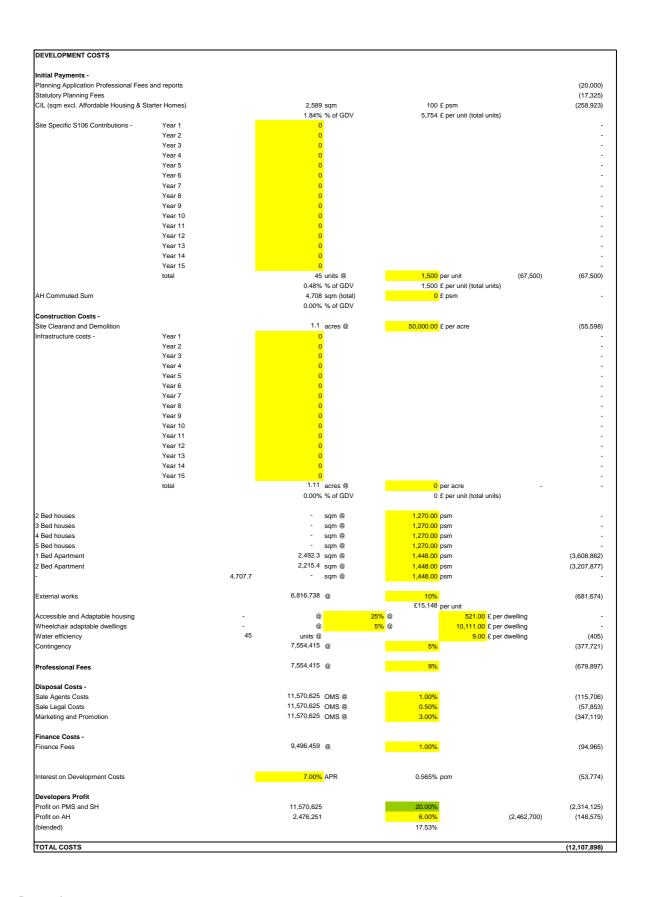
AH on-site cost (£MV - £GDV)

AH on-site cost analysis

6,990,624 £ 155,347 £ per unit (total units)

1,485 £ psm (total GIA sqm)







RESIDUAL LAND VALUE			
Residual Land Value (gross)			1,938,978
SDLT	1,938,978 @	5.0%	(96,949)
Acquisition Agent fees	1,938,978 @	1.0%	(19,390)
Acquisition Legal fees	1,938,978 @	0.5%	(9,695)
Interest on Land	1,938,978 @	7.0%	(135,728)
Residual Land Value (net)	37,271 per plot		1,677,216
	3,727,146 £ per ha	1,508,355 £ per acre	

THRESHOLD LAND VALUE						
Residential Density		100	dph			
Site Area		0.45	ha	1.11	acres	
	density check	10,462	sqm/ha	45,571	sqft/ac	
Threshold Land Value		1,482,600	£ per ha	600,000	£ per acre	
		14,826	£ per plot		_	667,170

BALANCE			
Surplus/(Deficit)	2,244,546 £ per ha	908,355 £ per acre	1,010,046



					AH - % on site			
Balance (RLV - TLV)	1,010,046	20%	25%	30%	35%	40%	45%	
	0	3,470,182	3,017,324	2,564,305	2,111,183	1,657,610	1,203,598	782
	10	3,437,095	2,986,154	2,535,213	2,084,016	1,632,532	1,180,481	760,
	20	3,403,847	2,954,984	2,506,121	2,056,849	1,607,415	1,157,363	739,
	30	3,370,599	2,923,814	2,476,987	2,029,682	1,582,196	1,134,194	717
	40	3,337,351	2,892,644	2,447,730	2,002,515	1,556,977	1,110,946	695,
CIL £psm	50	3,304,103	2,861,473	2,418,473	1,975,349	1,531,758	1,087,698	673,
	60	3,270,854	2,830,252	2,389,217	1,948,182	1,506,539	1,064,450	652
	70	3,237,606	2,798,905	2,359,960	1,920,863	1,481,320	1,041,202	630
	80	3,204,358	2,767,559	2,330,703	1,893,543	1,456,101	1,057,838	608,
	90	3,170,978	2,736,212	2,301,447	1,866,222	1,430,747	1,033,979	586
	100	3,137,542	2,704,866	2,272,141	1,838,902	1,405,386	1,010,046	564,
	110	3,104,106	2,673,520	2,242,719	1,811,581	1,380,024	986,113	542
	120	3,070,670	2,642,173	2,213,297	1,784,261	1,354,663	962,180	520,
	130	3,037,233	2,610,808	2,183,874	1,756,889	1,329,301	938,247	498
	140	3,003,797	2,579,285	2,154,452	1,729,414	1,303,940	914,314	476
	150	2,970,361	2,547,761	2,125,030	1,701,939	1,278,486	890,307	454
	160	2,936,867	2,516,237	2,095,608	1,674,464	1,252,981	866,239	432,
	170	2,903,242	2,484,714	2,066,123	1,646,989	1,227,477	842,171	410,
	180	2,869,616	2,453,190	2,036,534	1,619,514	1,201,972	818,103	388,
	190	2,835,991	2,421,666	2,006,946	1,592,039	1,176,467	794,034	366,
Ţ	200	2,802,366	2,390,143	1,977,358	1,564,452	1,150,962	769,966	344,
					AH - % on site			
Balance (RLV - TLV)	1,010,046	20%	25%	30%	35%	40%	45%	
	15.0%	3,848,609	3,371,492	2,894,325	2,416,644	1,938,686	1,460,125	1,019,
	16.0%	3,706,396	3,238,167	2,769,888	2,301,096	1,832,026	1,362,353	928,
ofit (private sales & Starter Homes)	17.0%	3,564,182	3,104,841	2,645,451	2,185,547	1,725,366	1,264,582	837,
	18.0%	3,421,969	2,971,516	2,521,014	2,069,999	1,618,706	1,166,810	746,
	19.0%	3,279,755	2,838,191	2,396,577	1,954,450	1,512,046	1,069,038	655,
	20.0%	3,137,542	2,704,866	2,272,141	1,838,902	1,405,386	1,010,046	564,
	21.0%	2,995,328	2,571,541	2,147,704	1,723,353	1,298,726	909,960	473,
	22.0%	2,853,115	2,438,216	2,023,267	1,607,805	1,192,066	809,874	382.
	23.0%	2,710,901	2,304,891	1,898,830	1,492,257	1,085,405	709,788	291
	24.0%	2,568,688	2,171,565	1,774,393	1,376,708	1,017,702	609,702	200
	25.0%	2,426,474	2,038,240	1,649,957	1,261,160	908,517	509,616	118,
Ţ								
Balance (RLV - TLV)	1,010,046	20%	25%	30%	AH - % on site 35%	40%	45%	
Balance (KEV - TEV)	225,000	3,554,523	3,121,847	2,689,122	2,255,883	1,822,367	1,427,027	981,
	300,000	3,471,127	3,038,451	2,605,726	2,172,487	1,738,971	1,343,631	898,
	375,000	3,387,731	2,955,055	2,522,329	2,089,091	1,655,575	1,260,235	814,
TLV (per acre)	450,000	3,304,334	2,871,658	2,438,933	2,005,694	1,572,178	1,176,838	731,
	525,000	3,220,938	2,788,262	2,355,537	1,922,298	1,488,782	1,093,442	648,
	600,000	3,137,542	2,704,866	2,272,141	1,838,902	1,405,386	1,010,046	564,
	675,000	3,054,146	2,621,470	2,188,744	1,755,506	1,321,990	926,650	481,
	750,000	2,970,749	2,538,073	2,105,348	1,672,109	1,238,593	843,253	397
	825,000	2,887,353	2,454,677	2,021,952	1,588,713	1,155,197	759,857	314
	900,000	2,803,957	2,371,281	1,938,556	1,505,317	1,071,801	676,461	231
	975,000	2,720,561	2,287,885	1,855,159	1,421,921	988,405	593,065	147
	1,050,000	2,637,164	2,204,488	1,771,763	1,338,524	905,008	509,668	64
	1,125,000	2,553,768	2,121,092	1,688,367	1,255,128	821,612	426,272	(19,
	1,200,000	2,470,372	2,037,696	1,604,971	1,171,732	738,216	342,876	(102,5
	1,275,000	2,386,976	1,954,300	1,521,574	1,088,336	654,820	259,480	(185,
	1,350,000				1,004,939	571,423	176,083	
		2,303,579	1,870,903	1,438,178				(269,3
	1,425,000	2,220,183	1,787,507	1,354,782	921,543	488,027	92,687	(352,7
Ţ	1,500,000	2,136,787	1,704,111	1,271,386	838,147	404,631	9,291	(436,
					AH - % on site			
Balance (RLV - TLV)	1,010,046	20%	25%	30%	35%	40%	45%	
	90	3,056,969	2,624,293	2,191,534	1,758,295	1,324,744	929,214	483,
	95	3,099,376	2,666,700	2,233,958	1,800,720	1,367,187	971,757	526,
Density (dph)	100	3,137,542	2,704,866	2,272,141	1,838,902	1,405,386	1,010,046	564
	105	3,172,073	2,739,397	2,306,687	1,873,448	1,439,946	1,044,688	599,
	110	3,203,465	2,770,789	2,338,092	1,904,853	1,471,365	1,076,181	630,
	115	3,232,127	2,799,451	2,366,766	1,933,528	1,500,052	1,104,935	659,
	120	3,258,401	2,825,725	2,393,049	1,959,813	1,526,348	1,131,293	685,
					A11 :			
			25%	30%	AH - % on site 35%	40%	45%	5
Ralance (PLV - TVV	1 010 046		2076					
Balance (RLV - TLV)	1,010,046	20%			2,133,920	1,700,682	1,267,150	868,
Balance (RLV - TLV)	96%	3,431,741	2,999,280	2,566,604				
	96% 98%	3,431,741 3,284,749	2,999,280 2,852,073	2,419,397	1,986,411	1,553,172	1,119,304	
Construction Cost (£psm)	96% 98% 100%	3,431,741 3,284,749 3,137,542	2,999,280 2,852,073 2,704,866	2,419,397 2,272,141	1,986,411 1,838,902	1,405,386	1,010,046	564,
	96% 98%	3,431,741 3,284,749	2,999,280 2,852,073	2,419,397	1,986,411			564,
Construction Cost (£psm)	96% 98% 100%	3,431,741 3,284,749 3,137,542	2,999,280 2,852,073 2,704,866	2,419,397 2,272,141	1,986,411 1,838,902	1,405,386	1,010,046	564, 412,
Construction Cost (£psm)	96% 98% 100% 102%	3,431,741 3,284,749 3,137,542 2,990,335	2,999,280 2,852,073 2,704,866 2,557,659	2,419,397 2,272,141 2,124,631	1,986,411 1,838,902 1,691,393	1,405,386 1,257,540	1,010,046 858,320	564, 412, 259,
Construction Cost (£psm)	96% 98% 100% 102% 104%	3,431,741 3,284,749 3,137,542 2,990,335 2,843,128	2,999,280 2,852,073 2,704,866 2,557,659 2,410,361	2,419,397 2,272,141 2,124,631 1,977,122	1,986,411 1,838,902 1,691,393 1,543,622	1,405,386 1,257,540 1,109,575	1,010,046 858,320 706,362	716, 564, 412, 259, 115, (39,6



SCHEME DETAILS - ASSUMPTIONS								
CIL						£ psm		
Total number of units in scheme					% total units	% AH/SH		45
AH Policy requirement %				AH Target	35%			
of which starter homes					0%	0.0%		
AH tenure split %	Affordable Rent			66%	23%	66.0%		
	Int/Sub-Market			34%	12%	34.0%		
Open Market housing					65% 100%	100.0%		
					10070	100.070		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		0%	0	0%	0		0%	0
3 Bed houses		0%	0	0%	0		0%	0
4 Bed houses		0%	0	0%	0		0%	0
5 Bed houses		0%	0	0%	0		0%	0
1 Bed Apartment		60%	18	60%	9		60%	27
2 Bed Apartment		40%	12	40%	6		40%	18
_ bod Apartment		0%	0	0%	0		0%	0
Total number of units		100%	29	100%	16		100%	45
	Not	sales (NIA) pe	runit		Net to Gross %		Gross (GIA) per unit	
Unit Floor areas -	Net		(sqft)		Net to Gross %		GIA) per unit (sqm)	(sqft)
2 Bed houses		(sqm) 75.0	(sqrt) 807		100.0%		(sqm) 75.0	(sqrt) 807
3 Bed houses		90.0	969		100.0%		75.0 90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		60.0	646		65.0%		92.3	994
2 Bed Apartment		80.0	861		65.0%		123.1	1,325
-		0.0	0		65.0%		0.0	0
	Mar	ket Units GIA		AH units GIA			Total GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		0.0	0	0.0	0		0.0	0
3 Bed houses		0.0	0	0.0	0		0.0	0
4 Bed houses		0.0	0	0.0	0		0.0	0
5 Bed houses		0.0	0	0.0	0		0.0	0
1 Bed Apartment		1,620.0	17,438	872.3	9,389		2,492.3	26,827
2 Bed Apartment		1,440.0	15,500	775.4	8,346		2,215.4	23,846
_		0.0	0	0.0	0		0.0	0
		3,060.0	32,938	1,647.7	17,736		4,707.7	50,673
				35.00%	AH % by floor area	i due to mix		
Open Market Sales values (£) -	н	L	М	М	£psm	£psf		total MV £ (no AH)
2 Bed houses	340,000	265,000	295,000	295,000	3,933	365		0
3 Bed houses	440,000	300,000	375,000	375,000	4,167	387		0
4 Bed houses	550,000	400,000	475,000	475,000	3,654	339		0
5 Bed houses	720,000	500,000	575,000	575,000	3,710	345		0
1 Bed Apartment	412,500	281,250	351,563	351,563	5,859	544		9,492,188
2 Bed Apartment	550,000	375,000	468,750	468,750	5,859	544		8,437,500
-	0	0	0				_	
Affordable Housing -	Afford	dable Rent £	Int / Sub-Market £	Starter Homes £				17,929,688
Transfer Values (£) (% of MV) -		0%	0%	80%				
2 Bed houses		146,000	189,000	236,000				
3 Bed houses		165,000	214,000	250,000	capped			
4 Bed houses		202,000	262,000	250,000				
5 Bed houses		239,000	310,000	250,000				
1 Bed Apartment		98,000	127,000	250,000				
2 Bed Apartment		131,000	169,000	250,000				
_		0	0	0				



GDV	45			13,580,270
	0			-
-	0	@	0	<u> </u>
2 Bed Apartment	0	@	250,000	-
1 Bed Apartment	0	@	250,000	-
5 Bed houses	0	@	250,000	-
4 Bed houses	0	@	250,000	-
3 Bed houses	0	@	250,000	-
2 Bed houses	0	@	236,000	-
Starter Homes GDV -				
	5			770,049
· •	0	@	0	-
2 Bed Apartment	2	@	169,000	361,998
1 Bed Apartment	3	@	127,000	408,051
5 Bed houses	0	@	310,000	-
4 Bed houses	0	@	262,000	-
3 Bed houses	0	@	214,000	-
2 Bed houses	0	@	189,000	-
Int / Sub-Market GDV -				,,,,,,,
	10		-	1,155,924
	0	@	0	-
2 Bed Apartment	4	@	131,000	544,698
1 Bed Apartment	6	@	98,000	611,226
5 Bed houses	0	@	239,000	
4 Bed houses	0	@	202,000	
3 Bed houses	0	@	165,000	_
2 Bed houses	0	@	146,000	_
Affordable Rent GDV -	23			11,004,237
	29		0	11,654,297
2 Bed Apartment	0	@	408,750	5,484,375
1 Bed Apartment	18 12	@	351,563 468,750	6,169,922 5,484,375
	18	@	575,000 351,563	- 0.400.000
4 Bed houses 5 Bed houses	0	@	475,000	-
3 Bed houses 4 Bed houses	0	@	375,000	-
2 Bed houses	0	@	295,000	-
OMS GDV -				
GROSS DEVELOPMENT VALUE				

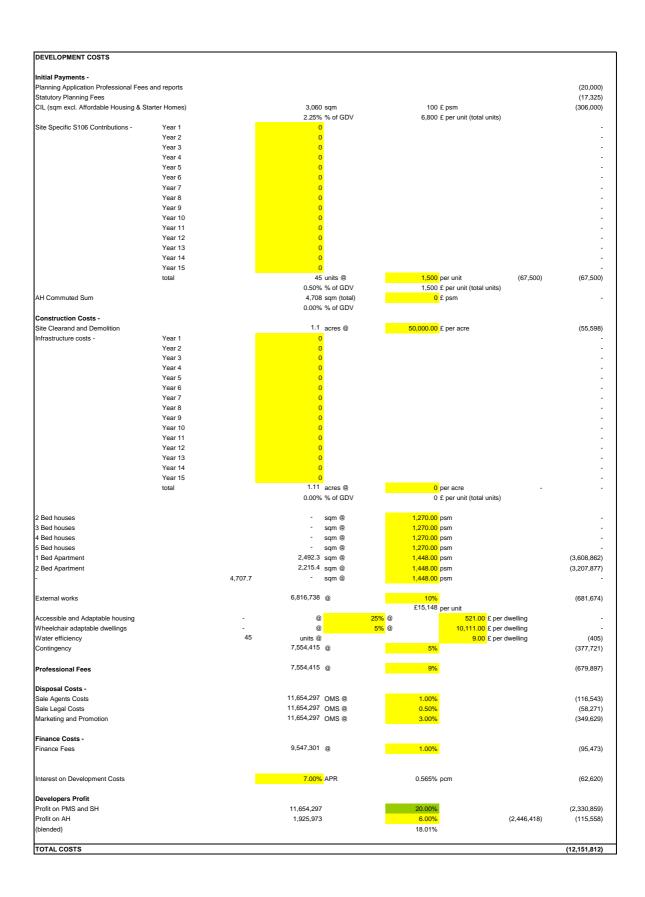
AH on-site cost (£MV - £GDV)

AH on-site cost analysis

4,349,418 £ 96,654 £ per unit (total units)

924 £ psm (total GIA sqm)







RESIDUAL LAND VALUE			
Residual Land Value (gross)			1,428,458
SDLT	1,428,458 @	5.0%	(71,423)
Acquisition Agent fees	1,428,458 @	1.0%	(14,285)
Acquisition Legal fees	1,428,458 @	0.5%	(7,142)
Interest on Land	1,428,458 @	7.0%	(99,992)
Residual Land Value (net)	27,458 per plot		1,235,616
	2,745,814 £ per ha	1,111,216 £ per acre	

THRESHOLD LAND VALUE					
Residential Density		100 dph			
Site Area		0.45 ha	1.11	acres	
d	lensity check	10,462 sqm/ha	45,571	sqft/ac	
Threshold Land Value		1,482,600 £ per ha	600,000	£ per acre	
		14,826 £ per plot			667,170
		7			

BALANCE			
Surplus/(Deficit)	1,263,214 £ per ha	511,216 £ per acre	568,446



					AH - % on site			
Balance (RLV - TLV)	568,446	20%	25%	30%	35%	40%	45%	5
	0	1,880,520	1,526,321	1,171,686	851,716	487,544	131,261	(235,5
	10	1,847,084	1,494,797	1,142,264	823,591	461,382	106,777	(258,4
	20	1,813,648	1,463,274	1,112,678	795,382	435,125	82,268	(281,3
	30	1,780,080	1,431,750	1,083,090	767,098	408,869	57,646	(304,2)
	40	1,746,455	1,400,226	1,053,501	738,814	382,613	33,023	(327,2
CIL £psm	50	1,712,830	1,368,603	1,023,913	710,529	356,311	8,401	(350,2
	60	1,679,204	1,336,901	1,033,597	682,223	329,906	(16,294)	(373,2
	70	1,645,579	1,305,199	1,003,137	653,779	303,502	(41,056)	(396,3
	80	1,611,847	1,273,498	972,677	625,335	277,097	(65,817)	(419,5
	90	1,578,032	1,241,796	942,217	596,890	250,652	(90,579)	(442,6
	100				568,446	224,098		
		1,544,217	1,209,977	911,757			(115,465)	(461,3
	110	1,510,401	1,178,096	881,184	539,877	207,540	(140,367)	(485,1
	120	1,476,586	1,146,215	850,552	511,272	180,679	(165,268)	(508,9
	130	1,442,684	1,114,334	819,920	482,667	153,779	(190,208)	(532,8
	140	1,408,678	1,082,453	789,288	454,062	126,766	(215,251)	(555,5
	150	1,374,671	1,050,432	758,650	425,387	99,753	(235,415)	(579,7
	160	1,340,665	1,058,265	727,845	396,620	72,740	(260,744)	(604,0
	170	1,306,658	1,025,445	697,039	367,853	45,686	(286,169)	(628,3
	180	1,272,580	992,625	666,234	339,086	18,520	(311,641)	(652,7
	190	1,238,381	959,805	635,428	310,300	(8,645)	(337,113)	(678,0
	200	1,204,182		604,548	281,370			
Į	200	1,204,102	926,814	004,548	201,370	(35,811)	(362,600)	(704,7
					AH - % on site			
Balance (RLV - TLV)	568,446	20%	25%	30%	35%	40%	45%	5
	15.0%	2,150,240	1,778,124	1,405,521	1,032,271	689,373	304,732	(75,9
	16.0%	2,029,036	1,664,495	1,299,467	971,685	596,318	219,432	(154,4
rofit (private sales & Starter Homes)	17.0%	1,907,831	1,550,865	1,193,413	870,875	503,263	143,395	(227,8
on (private sales & Starter Hornes)								
	18.0%	1,786,626	1,437,236	1,087,358	770,066	410,208	57,108	(307,2
	19.0%	1,665,421	1,323,607	1,020,322	669,256	317,153	(29,178)	(386,5
	20.0%	1,544,217	1,209,977	911,757	568,446	224,098	(115,465)	(461,3
	21.0%	1,423,012	1,096,348	803,193	467,637	140,270	(201,752)	(542,4
	22.0%	1,301,807	1,021,769	694,629	366,827	46,140	(283,705)	(623,1
	23.0%	1,180,603	905,450	586,064	266,017	(47,991)	(370,978)	(708,7
	24.0%	1,059,398	789,131	477,500	174,830	(142,122)	(453,529)	(798,3
	25.0%	976,190	672,812	368,936	72,855	(231,328)	(542,774)	(888,0
		,	- 7-	,	,,,,,	(-))	(- , ,	(,-
	_				AH - % on site			
Balance (RLV - TLV)	568,446	20%	25%	30%	35%	40%	45%	5
	225,000	1,961,198	1,626,958	1,328,739	985,427	641,079	301,516	(44,3
	300,000	1,877,802	1,543,562	1,245,342	902,031	557,683	218,120	(127,7
	375,000	1,794,406	1,460,166	1,161,946	818,635	474,286	134,724	(211,1
TLV (per acre)	450,000	1,711,009	1,376,770	1,078,550	735,239	390,890	51,328	(294,5
	525,000	1,627,613	1,293,373	995,154	651,842	307,494	(32,069)	(377,9
	600,000	1,544,217	1,209,977	911,757	568,446	224,098	(115,465)	(461,3
	675,000	1,460,821	1,126,581	828,361	485,050	140,701	(198,861)	(544,7
					401,654			
	750,000	1,377,424	1,043,185	744,965		57,305	(282,257)	(628,1
	825,000	1,294,028	959,788	661,569	318,257	(26,091)	(365,654)	(711,5
	900,000	1,210,632	876,392	578,172	234,861	(109,487)	(449,050)	(794,9
	975,000	1,127,236	792,996	494,776	151,465	(192,884)	(532,446)	(878,3
	1,050,000	1,043,839	709,600	411,380	68,069	(276,280)	(615,842)	(961,7
	1,125,000	960,443	626,203	327,984	(15,328)	(359,676)	(699,239)	(1,045,1
	1,200,000	877,047	542,807	244,587	(98,724)	(443,072)	(782,635)	(1,128,5
	1,275,000	793,651	459,411	161,191	(182,120)	(526,469)	(866,031)	(1,211,9
	1,350,000	710,254	376,015	77,795	(265,516)	(609,865)	(949,427)	(1,295,3
	4 405 000		000.040	(5.004)	(0.10.010)	(000 004)	(4.000.004)	
	1,425,000	626,858	292,618	(5,601)	(348,913)	(693,261)	(1,032,824)	(1,378,7
ļ	1,500,000	543,462	209,222	(88,998)	(432,309)	(776,657)	(1,116,220)	(1,462,1
					AH - % on site			
Balance (RLV - TLV)	568,446	20%	25%	30%	35%	40%	45%	5
I I	90		1,129,301	830,926				(542,8
		1,463,575			487,578	143,157	(196,560)	
	95	1,506,018	1,171,762	873,469	530,140	185,757	(153,878)	(499,9
Density (dph)	100	1,544,217	1,209,977	911,757	568,446	224,098	(115,465)	(461,3
	105	1,578,778	1,244,553	946,399	603,104	258,786	(80,710)	(426,4
	110	1,610,196	1,275,985	977,892	634,611	290,322	(49,114)	(394,7
	115	1,638,883	1,304,684	1,006,646	663,378	319,115	(20,266)	(365,7
	120	1,665,179	1,330,992	1,033,005	689,748	345,509	6,178	(339,1
•	_							
	_				AH - % on site			
Balance (RLV - TLV)	568,446	20%	25%	30%	35%	40%	45%	5
1	96%	1,839,722	1,505,786	1,171,663	872,560	529,362	195,000	(154,8
	98%	1,692,063	1,357,940	1,023,468	720,589	376,884	40,047	(307,0
	100%	1,544,217	1,209,977	911,757	568,446	224,098	(115,465)	(461,3
Construction Cost (fnem)			1,061,759					
Construction Cost (£psm)	4000/			759,673	415,886	79,429	(267,126)	(624,6
Construction Cost (£psm) (100% = base case scenario)	102%	1,396,371			0	(70	(405)	
	104%	1,248,268	950,901	607,485	263,049	(76,071)	(425,880)	(803,3
	104% 106%				263,049 118,810	(76,071) (227,238)	(425,880) (583,015)	(803,3) (988,4)
	104%	1,248,268	950,901	607,485				



SCHEME DETAILS - ASSUMPTIONS								
CIL					100 £	psm		
Total number of units in scheme					% total units	% AH/SH		4
AH Policy requirement %				AH Target	10%			
of which starter homes					0%	0.0%		
AH tenure split %	Affordable Rent			66%	7%	66.0%		
	Int/Sub-Market			34%	3%	34.0%		
Open Market housing	me oub market			0170	90%	01.070		
open marker nousing					100%	100.0%		
Jnit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # unit
2 Bed houses		0%	0	0%	0		0%	rotal # unit
Bed houses		0%	0	0%	0		0%	
Bed houses		0%	0	0%	0		0%	
Bed houses		0%	0	0%	0		0%	
Bed Apartment		60%	24	60%	3		60%	2
Bed Apartment		40%	16	40%	2		40%	1
		0%	0	0%	0		0%	
otal number of units		100%	41	100%	5		100%	4
	Net:	sales (NIA) per u	nit		Net to Gross %	Gro	ss (GIA) per unit	
Jnit Floor areas -		(sqm)	(sqft)		%		(sqm)	(sqf
Bed houses		75.0	807		100.0%		75.0	80
Bed houses		90.0	969		100.0%		90.0	96
Bed houses		130.0	1,399		100.0%		130.0	1,39
Bed houses		155.0	1,668		100.0%		155.0	1,66
Bed Apartment		60.0	646		65.0%		92.3	99
Bed Apartment		80.0	861		65.0%		123.1	1,32
		0.0	0		65.0%		0.0	
	Mark	et Units GIA		AH units GIA		Tota	al GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqf
Bed houses		0.0	0	0.0	0		0.0	
Bed houses		0.0	0	0.0	0		0.0	
Bed houses		0.0	0	0.0	0		0.0	
Bed houses		0.0	0	0.0	0		0.0	
		2,243.1	24,144	249.2	2,683		2,492.3	26,82
Bed Apartment								
Bed Apartment		1,993.8	21,462	221.5	2,385		2,215.4	23,84
		0.0	0	0.0	0		0.0	
		4,236.9	45,606	470.8 10.00%	5,067 AH % by floor area	due to mix	4,707.7	50,67
pen Market Sales values (£) -	Н	L	М	L	£psm	£psf		total MV £ (no AF
Bed houses	340,000	265,000	295,000	265,000	3,533	328		
Bed houses	440,000	300,000	375,000	300,000	3,333	310		
Bed houses	550,000	400,000	475,000	400,000	3,077	286		
Bed houses	720,000	500,000	575,000	500,000	3,226	300		
Bed Apartment	412,500	281,250	351,563	281,250	4,688	435		7,593,75
Bed Apartment	550,000	375,000	468,750	375,000	4,688	435		6,750,00
200 / paranon	0	0	0	0,000	1,000	100	_	
ffordable Housing -	Afford	able Rent £	Int / Sub-Market £	Starter Homes £				14,343,75
ransfer Values (£) (% of MV) -	,	0%	0%	80%				
Bed houses		146,000	189,000	212,000				
		165,000	214,000	240,000				
Bed houses			262,000	250,000	capped			
Bed houses Bed houses		202,000						
Bed houses Bed houses		202,000	310,000	250,000	capped			
Bed houses Bed houses Bed houses				250,000 225,000	capped			
Bed houses Bed houses Bed houses Bed Apartment Bed Apartment		239,000	310,000					



GROSS DEVELOPMENT VALUE				
OMS GDV -				
2 Bed houses	0	@	265,000	-
3 Bed houses	0	@	300,000	-
4 Bed houses	0	@	400,000	-
5 Bed houses	0	@	500,000	-
1 Bed Apartment	24	@	281,250	6,834,375
2 Bed Apartment	16	@	375,000	6,075,000
-	0	@	0	-
	41			12,909,375
Affordable Rent GDV -				
2 Bed houses	0	@	146,000	-
3 Bed houses	0	@	165,000	-
4 Bed houses	0	@	202,000	-
5 Bed houses	0	@	239,000	-
1 Bed Apartment	2	@	98,000	174,636
2 Bed Apartment	1	@	131,000	155,628
-	0	@	0	-
	3			330,264
Int / Sub-Market GDV -				
2 Bed houses	0	@	189,000	-
3 Bed houses	0	@	214,000	-
4 Bed houses	0	@	262,000	-
5 Bed houses	0	@	310,000	-
1 Bed Apartment	1	@	127,000	116,586
2 Bed Apartment	1	@	169,000	103,428
-	0	@	0	-
	2			220,014
Starter Homes GDV -				
2 Bed houses	0	@	212,000	-
3 Bed houses	0	@	240,000	-
4 Bed houses	0	@	250,000	-
5 Bed houses	0	@	250,000	-
1 Bed Apartment	0	@	225,000	-
2 Bed Apartment	0	@	250,000	-
-	0	@	0	-
	0			-
GDV	45			13,459,653

AH on-site cost (£MV - £GDV)

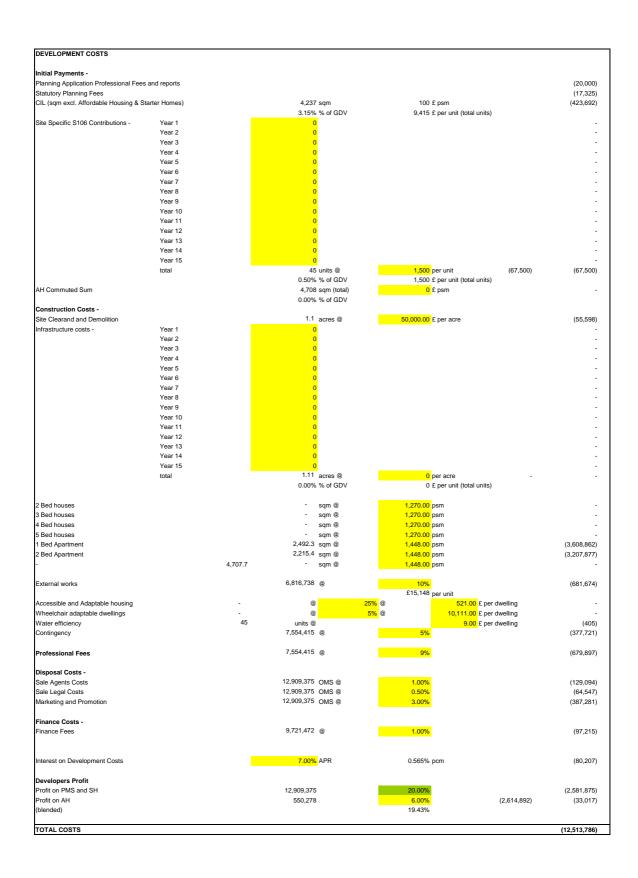
AH on-site cost analysis

884,097 £

19,647 £ per unit (total units)

188 £ psm (total GIA sqm)







RESIDUAL LAND VALUE			
Residual Land Value (gross)			945,867
SDLT	945,867 @	5.0%	(37,835)
Acquisition Agent fees	945,867 @	1.0%	(9,459)
Acquisition Legal fees	945,867 @	0.5%	(4,729)
Interest on Land	945,867 @	7.0%	(66,211)
Residual Land Value (net)	18,392 per plot		827,634
	1,839,186 £ per ha	744,308 £ per acre	

THRESHOLD LAND VALUE			
Residential Density	100	dph	
Site Area	0.45	ha 1.11	acres
density	check 10,462	sqm/ha 45,571	sqft/ac
Threshold Land Value	1,482,600	£ per ha 600,000	£ per acre
	14,826	£ per plot	667,170

BALANCE			
Surplus/(Deficit)	356,586 £ per ha	144,308 £ per acre	160,464



	_				AH - % on site			
Balance (RLV - TLV)	160,464	5%	10%	15%	20%	25%	30%	3
	0	793,792	547,523	300,741	61,588	(189,800)	(440,281)	(703,3
	10	752,454	508,187	263,391	25,774	(223,674)	(468,305)	(737,9
	20	711,115	468,803	225,984	(10,041)	(252,950)	(501,491)	(772,7
	30	669,684	429,418	198,463	(46,032)	(287,349)	(534,830)	(807,6
	40	628,112	389,831	160,410	(82,050)	(321,888)	(567,105)	(842,6
CIL £psm	50	586,540	350,224	122,357	(118,144)	(356,428)	(601,003)	(877,7
	60	544,876	310,604	84,228	(154,364)	(391,162)	(634,928)	(912,9
	70	503,069	270,773	45,960	(190,585)	(425,897)	(669,189)	(948,3
	80	461,261	230,942	7,692	(226,989)	(456,113)	(706,473)	(983,6
	90	419,361	200,983	(30,724)	(258,801)	(491,833)	(743,940)	(1,019,0
	100	377,317	160,464	(69,208)	(295,732)	(527,653)	(781,435)	(1,054,4
	110	335,273	119,945	(107,700)	(332,782)	(562,430)	(819,114)	(1,089,8
	120	293,129	79,334	(146,402)	(369,832)	(598,802)	(856,824)	(1,125,2
	130	250,848	38,585	(185,104)	(407,086)	(635,327)	(894,716)	(1,160,6
	140	208,566	(2,163)	(223,892)	(444,346)	(672,293)	(932,645)	(1,195,9
	150	175,809	(43,048)	(258,192)	(477,527)	(712,437)	(970,752)	(1,231,3
	160	132,796	(84,027)	(297,558)	(515,844)	(752,580)	(1,008,858)	(1,266,7
	170	89,784	(125,006)	(337,095)	(552,937)	(792,909)	(1,046,964)	(1,302,1
	180	46,646	(166,171)	(376,683)	(591,896)	(833,280)	(1,085,070)	(1,337,6)
	190	3,390	(207,382)	(416,307)	(630,856)	(873,792)	(1,123,176)	(1,373,1)
ļ	200	(39,865)	(243,816)	(451,350)	(670,229)	(914,390)	(1,161,282)	(1,408,7
	_				AH - % on site			
Balance (RLV - TLV)	160,464	5%	10%	15%	20%	25%	30%	3
	15.0%	966,666	709,336	451,270	202,102	(61,623)	(323,997)	(594,9
1	16.0%	848,796	597,670	345,807	101,696	(155,754)	(412,856)	(681,5
rofit (private sales & Starter Homes)	17.0%	730,926	486,003	240,345	1,290	(245,116)	(497,977)	(774,7
1	18.0%	613,056	374,337	144,155	(99,116)	(340,323)	(587,979)	(867,9
1	19.0%	495,187	262,671	37,473	(199,523)	(435,529)	(681,029)	(961,2
	20.0%	377,317	160,464	(69,208)	(295,732)	(527,653)	(781,435)	(1,054,4
	21.0%	259,447	47,507	(175,890)	(397,285)	(624,545)	(881,841)	(1,147,6
	22.0%	150,927	(65,450)	(278,176)	(495,035)	(728,164)	(982,248)	(1,240,9
	23.0%	31,695	(178,407)	(386,077)	(598,129)	(835,742)	(1,082,654)	(1,334,1)
	24.0%	(87,538)	(287,069)	(490,064)	(706,466)	(943,320)	(1,183,060)	(1,427,3
	25.0%	(206,770)	(401,317)	(599,666)	(821,216)	(1,050,898)	(1,283,466)	(1,520,6
•								
Balance (RLV - TLV)	160,464	5%	10%	15%	AH - % on site 20%	25%	30%	3
Balance (NEV - TEV)	225,000	794,298	577,445	347,773	121,250	(110,672)	(364,454)	(637,4
	300,000	710,902	494,049	264,377	37,853	(194,068)	(447,850)	(720,8
	375,000	627,506	410,653	180,980	(45,543)	(277,464)	(531,246)	(804,2
TLV (per acre)	450,000	544,109	327,256	97,584	(128,939)	(360,860)	(614,643)	(887,6
TEV (per dore)	525,000	460,713	243,860	14,188	(212,335)	(444,257)	(698,039)	(971,0
	600,000							
		377,317	160,464	(69,208)	(295,732)	(527,653)	(781,435)	(1,054,4)
	675,000	293,921	77,068	(152,605)	(379,128)	(611,049)	(864,831)	(1,137,8
	750,000	210,524	(6,329)	(236,001)	(462,524)	(694,445)	(948,228)	(1,221,2
	825,000	127,128	(89,725)	(319,397)	(545,920)	(777,842)	(1,031,624)	(1,304,6
	900,000	43,732	(173,121)	(402,793)	(629,317)	(861,238)	(1,115,020)	(1,388,0
1	975,000	(39,664)	(256,517)	(486,190)	(712,713)	(944,634)	(1,198,416)	(1,471,4
	1,050,000	(123,061)	(339,914)	(569,586)	(796,109)	(1,028,030)	(1,281,813)	(1,554,8
1	1,125,000	(206,457)	(423,310)	(652,982)	(879,505)	(1,111,427)	(1,365,209)	(1,638,2
1	1,200,000	(289,853)	(506,706)	(736,378)	(962,902)	(1,194,823)	(1,448,605)	(1,721,6
1	1,275,000	(373,249)	(590,102)	(819,775)	(1,046,298)	(1,278,219)	(1,532,001)	(1,805,0
1	1,350,000	(456,646)	(673,499)	(903,171)	(1,129,694)	(1,361,615)	(1,615,398)	(1,888,4
1	1,425,000	(540,042)	(756,895)	(986,567)	(1,213,090)	(1,445,012)	(1,698,794)	(1,971,8
	1,500,000	(623,438)	(840,291)	(1,069,963)	(1,296,487)	(1,528,408)	(1,782,190)	(2,055,2
·								
Polones (DL)/ TIVA	160 404	EO/	400/	450/	AH - % on site	050/	2007	3:
Balance (RLV - TLV)	160,464	5% 296 376	10%	(150 304)	(376 984)	(609.147)	30%	
1	90	296,376	79,407	(150,304)	(376,984)	(609,147)	(863,840)	(1,136,9
<u> </u>	95	338,976	122,068	(107,622)	(334,220)	(566,255)	(820,469)	(1,093,5
Density (dph)	100	377,317	160,464	(69,208)	(295,732)	(527,653)	(781,435)	(1,054,4)
	105	412,006	195,203	(34,453)	(260,909)	(492,727)	(746,119)	(1,019,1)
1	110	443,541	226,783	(2,858)	(229,252)	(460,976)	(714,022)	(986,96
	115	472,334	255,618	25,990	(200,348)	(431,985)	(684,725)	(957,61
	120	498,728	282,050	52,434	(173,853)	(405,411)	(657,869)	(930,7
					AH - % on site			
				15%	20%	25%	30%	3
Balance (RI V - TI V)	_	5%	10%			(217,553)	(441,589)	(685,0
Balance (RLV - TLV)	160,464	5% 682.839	10% 457.382	231 415		(2,000)	(, 505)	(000,0
Balance (RLV - TLV)	160,464 96%	682,839	457,382	231,415 86 544	12,624	(371.002)	(604 627)	(969.6)
	160,464 96% 98%	682,839 530,243	457,382 304,366	86,544	(143,289)	(371,093)	(604,627)	
Construction Cost (£psm)	160,464 96% 98% 100%	682,839 530,243 377,317	457,382 304,366 160,464	86,544 (69,208)	(143,289) (295,732)	(527,653)	(781,435)	(1,054,4
	160,464 96% 98% 100% 102%	682,839 530,243 377,317 224,080	457,382 304,366 160,464 4,872	86,544 (69,208) (225,563)	(143,289) (295,732) (450,211)	(527,653) (694,774)	(781,435) (966,279)	(1,054,4) (1,240,5)
Construction Cost (£psm)	160,464 96% 98% 100% 102% 104%	682,839 530,243 377,317 224,080 78,953	457,382 304,366 160,464 4,872 (151,285)	86,544 (69,208) (225,563) (379,377)	(143,289) (295,732) (450,211) (613,539)	(527,653) (694,774) (878,429)	(781,435) (966,279) (1,152,336)	(868,66 (1,054,46 (1,240,5 (1,427,14
Construction Cost (£psm)	160,464 96% 98% 100% 102% 104% 106%	682,839 530,243 377,317 224,080 78,953 (77,008)	457,382 304,366 160,464 4,872 (151,285) (304,015)	86,544 (69,208) (225,563) (379,377) (536,389)	(143,289) (295,732) (450,211) (613,539) (791,232)	(527,653) (694,774) (878,429) (1,064,154)	(781,435) (966,279) (1,152,336) (1,338,394)	(1,054,46 (1,240,5 (1,427,14 (1,614,25
Construction Cost (£psm)	160,464 96% 98% 100% 102% 104%	682,839 530,243 377,317 224,080 78,953	457,382 304,366 160,464 4,872 (151,285)	86,544 (69,208) (225,563) (379,377)	(143,289) (295,732) (450,211) (613,539)	(527,653) (694,774) (878,429)	(781,435) (966,279) (1,152,336)	(1,054,46 (1,240,5 (1,427,14



161123 WODC Supported Living appraisals v6 - Summary Table

	1 55 Sh High	2 55 Sh Medium	3 55 Sh Lower	4 45 ECH High	5 45 ECH Medium	6 45 ECH Lower
Baseline Parameters:						
Site Area (net residential development) (ha)	0.44	0.44	0.44	0.45	0.45	0.45
Development density (dph)	125.0	125.0	125.0	100.0	100.0	100.0
Total No. Units	55	55	55	45	45	45
Affordable Housing (%). Of which	50.00%	40.00%	35.00%	45.00%	35.00%	10.00%
Starter Homes (%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Affordable Rent (%)	66.00%	66.00%	66.00%	66.00%	66.00%	66.00%
Int / Sub-Market (%)	34.00%	34.00%	34.00%	34.00%	34.00%	34.00%
CIL (£ psm)	£100.00	£100.00	£100.00	£100.00	£100.00	£100.00
Appraisal:						
Total GDV (£)	13,647,810	13,208,998	11,470,217	14,046,876	13,580,270	13,459,653
CIL (£ per unit) (all units)	4,000	4,800	5,200	5,754	6,800	9,415
Site Specific S106 (£ per unit) (all units)	1,500	1,500	1,500	1,500	1,500	1,500
Infrastructure Costs (£ per unit) (all units)	-	-	-	-	-	-
Developers Profit (£)	2,258,769	2,265,165	1,964,488	2,462,700	2,446,418	2,614,892
Developers Profit (% blended)	16.55%	17.15%	17.13%	17.53%	18.01%	19.43%
Total Cost (including profit) (£)	10,906,336	10,973,202	10,648,066	12,107,898	12,151,812	12,513,786
RLV (net) (£)	2,316,546	1,889,248	719,383	1,677,216	1,235,616	827,634
RLV (£/acre)	2,130,666	1,737,655	661,659	1,508,355	1,111,216	744,308
RLV (£/ha)	5,264,876	4,293,745	1,634,960	3,727,146	2,745,814	1,839,186
RLV comments	Viable	Viable	Viable	Viable	Viable	Viable
Balance for Plan VA:						
TLV (£/acre)	600,000	600,000	600,000	600,000	600,000	600,000
TLV (£/ha)	1,482,600	1,482,600	1,482,600	1,482,600	1,482,600	1,482,600
Surplus/Deficit (£/acre)	1,530,666	1,137,655	61,659	908,355	511,216	144,308
Surplus/Deficit (£/ha)	3,782,276	2,811,145	152,360	2,244,546	1,263,214	356,586
Surplus/Deficit comments	Viable	Viable	Viable	Viable	Viable	Viable

(AspinallVerdi reference 161123 v6)



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Appendix 3 – Commercial Typologies & Appraisals



Commerical Typologies

Scheme No.	Commericial use typology	Location / Value Zone scenario	Most likely development scenario	Development Density	Unit Floor area		No. Units	Total Floor area	
				Sqm/ha	GIA sqm	GIA sqft		GIA sqm	GIA sqft
1	B1 Office	District wide	Commercial and Industrial locations (employment land allocations)	4,000	500	5,382	1	500	5,382
2	Small B2/B8 Industrial / Distribution	District wide	Industrial locations (employment land allocations)	4,000	500	5,382	1	500	5,382
3	Large B2/B8 Industrial / Distribution	District wide	Industrial locations (employment land allocations)	4,000	5,000	53,820	1	5,000	53,820



161123 West Oxon LPlan CIL Commerical Viability Models v1 Scheme 1 (B1)

CHEME DETAILS - ASSUMPTIONS					
loor areas:	NIA (sqm)	NIA (sqft)	Net to Gross %	GIA (sqm)	NIA (sqft)
rea 1	400	4,306	80.0%	500.0	5,382
rea 2	0	0	80.0%	0.0	0
rea 3	0	0	80.0%	0.0	0
rea 4	0	0	80.0%	0.0	0
rea 5		0	80.0%	0.0	0
rea 6		0	80.0%	0.0	0
otal floor area	400	4,306	80.0%	500	5,382

GROSS DEVELOPMENT VALUE					
	sqft		£ psf	£	
area 1	4,306	@	18.00	77,500	
area 2	0	@	18.00	-	
area 3	0	@	18.00	-	
area 4	0	@	18.00	-	
area 5	0	@	18.00	-	
area 6	0	@	18.00	-	
Estimated Gross Rental Value per annum			_	77,500	
Yield		@	6.4%		
capitalised rent				1,220,475	
less					
Rent Free / Void allowance	12 mont	hs rent		(77,500)	
Purchasers costs		@	5.76%	(62,250)	1,080,725
GDV					1,080,725



161123 West Oxon LPlan CIL Commerical Viability Models v1 Scheme 1 (B1)

CIL Site Specific S106/278	500	sqm @	0 £ psm	(10,000
Site Specific S100/276				(10,000
Construction Costs -				
Demolition and Site Clearance (allowance)	0.31	acres @	50,000 per acre	(15,444
area 1	500.00	sqm @	2,075.00 psm	(1,037,500
irea 2	-	sqm @	2,075.00 psm	
area 3	-	sqm @	2,075.00 psm	
area 4	-	sqm @	2,075.00 psm	
area 5	-	sqm @	2,075.00 psm	
area 6	-	sqm @	2,075.00 psm	
external works	1,037,500	~	10%	(103,750
Contingency	1,156,694	@	5%	(57,835
Professional Fees	1,214,528	@	10%	(121,453
Disposal Costs -				
Letting Agents Costs	77,500	ERV @	15.00%	(11,625
Letting Legal Costs		ERV @	5.00%	(3,875
nvestment Sale Agents Costs	1,080,725		1.00%	(10,807)
nvestment Sale Legal Costs	1,080,725		0.50%	(5,404
Marketing and Promotion	1,080,725	GDV @	1.00%	(10,807
Finance Costs -				
Finance Fees	1,426,066	@	1.00%	(14,261
nterest (cashflow basis incl. land)	7.00%	APR	0.565% pcm	(7,960
Developers Profit	1,448,287	_	20.00%	(289,657

RESIDUAL LAND VALUE			
Residual Land Value (gross)			(657,219)
SDLT (HMRC % rates)	- @		-
Acquisition Agent fees	- @	1%	-
Acquisition Legal fees	- @	0.5%	-
Interest on Land	- @	7.0%	-
Residual Land Value (net)			(657,219)

THRESHOLD LAND VALUE			
Site density	4,000 sqm per hectare	40%	
Site Area	0.13 ha	0.31 acres	
	4,000 sqm/ha	17,424 sqft/ac	
Threshold Land Value	741,300 £ per ha	300,000 £ per acre	
			92,663

BALANCE	
Surplus/(Deficit)	(749,882)



161123 West Oxon LPlan CIL Commerical Viability Models v1 Scheme 1 (B1)

	_				GDV			
Balance	(749,882)	85%	90%	95%	100%	105%	110%	115
	0	(907,068)	(854,673)	(802,277)	(749,882)	(697,486)	(645,091)	(592,69
	20	(919,257)	(866,861)	(814,466)	(762,070)	(709,675)	(657,279)	(604,88
	40	(931,445)	(879,050)	(826,654)	(774,259)	(721,863)	(669,468)	(617,07
	60	(943,634)	(891,238)	(838,843)	(786,447)	(734,052)	(681,657)	(629,26
	80	(955,822)	(903,427)	(851,031)	(798,636)	(746,241)	(693,845)	(641,45
CIL £psm	100	(968,011)	(915,615)	(863,220)	(810,825)	(758,429)	(706,034)	(653,63
	120	(980,199)	(927,804)	(875,408)	(823,013)	(770,618)	(718,222)	(665,82
	140	(992,388)	(939,992)	(887,597)	(835,202)	(782,806)	(730,411)	(678,01
	160	(1,004,576)	(952,181)	(899,786)	(847,390)	(794,995)	(742,599)	(690,20
	180	(1,016,765)	(964,370)	(911,974)	(859,579)	(807,183)	(754,788)	(702,39
	200	(1,028,954)	(976,558)	(924,163)	(871,767)	(819,372)	(766,976)	(714,58
	220	(1,041,142)	(988,747)	(936,351)	(883,956)	(831,560)	(779,165)	(726,76
	240	(1,053,331)	(1,000,935)	(948,540)	(896,144)	(843,749)	(791,353)	(738,95
	_				Build Costs	, , ,		·
Balance	(749,882)	85%	90%	95%	Build Costs 100%	105%	110%	115
Balance	(749,882) 0	85% (508,888)	90% (589,220)	95% (669,551)	Build Costs 100% (749,882)	105% (830,213)	110% (910,544)	115 (990,87
Balance	(749,882) 0 20	85% (508,888) (521,077)	90% (589,220) (601,408)	95% (669,551) (681,739)	Build Costs 100% (749,882) (762,070)	105% (830,213) (842,402)	110% (910,544) (922,733)	115 (990,87 (1,003,06
Balance	(749,882) 0 20 40	85% (508,888) (521,077) (533,265)	90% (589,220) (601,408) (613,597)	95% (669,551) (681,739) (693,928)	Build Costs 100% (749,882) (762,070) (774,259)	105% (830,213) (842,402) (854,590)	110% (910,544) (922,733) (934,921)	115 (990,87 (1,003,06 (1,015,25
Balance	(749,882) 0 20 40 60	85% (508,888) (521,077) (533,265) (545,454)	90% (589,220) (601,408) (613,597) (625,785)	95% (669,551) (681,739) (693,928) (706,116)	Build Costs 100% (749,882) (762,070) (774,259) (786,447)	105% (830,213) (842,402) (854,590) (866,779)	110% (910,544) (922,733) (934,921) (947,110)	115 (990,87 (1,003,06 (1,015,25 (1,027,44
	(749,882) 0 20 40 60 80	85% (508,888) (521,077) (533,265) (545,454) (557,643)	90% (589,220) (601,408) (613,597) (625,785) (637,974)	95% (669,551) (681,739) (693,928) (706,116) (718,305)	Build Costs 100% (749,882) (762,070) (774,259) (786,447) (798,636)	105% (830,213) (842,402) (854,590) (866,779) (878,967)	110% (910,544) (922,733) (934,921) (947,110) (959,298)	115 (990,87 (1,003,06 (1,015,25 (1,027,44 (1,039,62
Balance CIL £psm	(749,882) 0 20 40 60 80 100	85% (508,888) (521,077) (533,265) (545,454) (557,643) (569,831)	90% (589,220) (601,408) (613,597) (625,785) (637,974) (650,162)	95% (669,551) (681,739) (693,928) (706,116) (718,305) (730,493)	Build Costs 100% (749,882) (762,070) (774,259) (786,447) (798,636) (810,825)	105% (830,213) (842,402) (854,590) (866,779) (878,967) (891,156)	110% (910,544) (922,733) (934,921) (947,110) (959,298) (971,487)	115 (990,87 (1,003,06 (1,015,25 (1,027,44 (1,039,62 (1,051,81
	(749,882) 0 20 40 60 80 100 120	85% (508,888) (521,077) (533,265) (545,454) (557,643) (569,831) (582,020)	90% (589,220) (601,408) (613,597) (625,785) (637,974) (650,162) (662,351)	95% (669,551) (681,739) (693,928) (706,116) (718,305) (730,493) (742,682)	Build Costs 100% (749,882) (762,070) (774,259) (786,447) (798,636) (810,825) (823,013)	105% (830,213) (842,402) (854,590) (866,779) (878,967) (891,156) (903,344)	110% (910,544) (922,733) (934,921) (947,110) (959,298) (971,487) (983,675)	115 (990,87 (1,003,06 (1,015,25 (1,027,44 (1,039,62 (1,051,81 (1,064,00
	(749,882) 0 20 40 60 80 100 120 140	85% (508,888) (521,077) (533,265) (545,454) (557,643) (569,831) (582,020) (594,208)	90% (589,220) (601,408) (613,597) (625,785) (637,974) (650,162) (662,351) (674,539)	95% (669,551) (681,739) (693,928) (706,116) (718,305) (730,493) (742,682) (754,870)	Build Costs 100% (749,882) (762,070) (774,259) (786,447) (798,636) (810,825) (823,013) (835,202)	105% (830,213) (842,402) (854,590) (866,779) (878,967) (891,156) (903,344) (915,533)	110% (910,544) (922,733) (934,921) (947,110) (959,298) (971,487) (983,675) (995,864)	(1,003,06 (1,015,25 (1,027,44 (1,039,62 (1,051,81 (1,064,00 (1,076,19
	(749,882) 0 20 40 60 80 100 120 140 160	85% (508,888) (521,077) (533,265) (545,454) (557,643) (569,831) (582,020) (594,208) (606,397)	90% (589,220) (601,408) (613,597) (625,785) (637,974) (650,162) (662,351) (674,539) (686,728)	95% (669,551) (681,739) (693,928) (706,116) (718,305) (730,493) (742,682) (754,870) (767,059)	Build Costs 100% (749.882) (762.070) (774.259) (786.447) (798.636) (810.825) (823.013) (835.202) (847.390)	105% (830,213) (842,402) (854,590) (866,779) (878,967) (891,156) (903,344) (915,533) (927,721)	110% (910,544) (922,733) (934,921) (947,110) (959,298) (971,487) (985,675) (995,684) (1,008,052)	115 (990,87 (1,003,06 (1,015,25 (1,027,44 (1,039,62 (1,051,81 (1,064,00 (1,076,19 (1,088,38
	(749,882) 0 20 40 60 80 100 120 140 160 180	85% (508,888) (521,077) (533,265) (545,454) (557,643) (569,831) (582,020) (594,208) (606,397) (618,585)	90% (589,220) (601,408) (613,597) (625,785) (637,974) (650,162) (662,351) (674,539) (686,728) (698,916)	95% (669,551) (681,739) (693,928) (706,116) (718,305) (730,493) (742,682) (754,870) (767,059) (779,247)	Build Costs 100% (749,882) (762,070) (774,259) (786,447) (796,636) (810,825) (823,013) (835,202) (847,390) (859,579)	105% (830,213) (842,402) (854,590) (866,779) (878,967) (891,156) (903,344) (915,533) (927,721) (939,910)	110% (910,544) (922,733) (934,921) (947,110) (959,288) (971,487) (983,675) (995,864) (1,008,052) (1,020,241)	115 (990,87 (1,003,06 (1,015,25 (1,027,44 (1,039,62 (1,051,81 (1,064,00 (1,076,19 (1,088,38 (1,100,57
	(749,882) 0 20 40 60 80 100 120 140 160 180 200	85% (508,888) (521,077) (533,265) (545,454) (557,643) (569,831) (582,020) (594,208) (606,397) (618,585) (630,774)	90% (589,220) (601,408) (613,597) (625,785) (637,974) (650,162) (662,351) (674,539) (686,728) (698,916) (711,105)	95% (669,551) (681,739) (693,928) (706,116) (718,305) (730,493) (742,682) (754,870) (767,059) (779,247) (791,436)	Build Costs 100% (749,882) (762,070) (774,259) (786,447) (796,636) (810,825) (823,013) (835,202) (847,390) (859,579) (871,767)	105% (830,213) (842,402) (854,590) (866,779) (878,967) (891,156) (903,344) (915,533) (927,721) (939,910) (952,098)	110% (910,544) (922,733) (934,921) (947,110) (959,289) (971,487) (983,675) (995,864) (1,008,052) (1,020,241) (1,032,429)	115 (990,87 (1,003,06 (1,015,25 (1,027,44 (1,039,62 (1,051,81 (1,064,00 (1,076,19 (1,088,38 (1,100,57 (1,112,76
	(749,882) 0 20 40 60 80 100 120 140 160 180	85% (508,888) (521,077) (533,265) (545,454) (557,643) (569,831) (582,020) (594,208) (606,397) (618,585)	90% (589,220) (601,408) (613,597) (625,785) (637,974) (650,162) (662,351) (674,539) (686,728) (698,916)	95% (669,551) (681,739) (693,928) (706,116) (718,305) (730,493) (742,682) (754,870) (767,059) (779,247)	Build Costs 100% (749,882) (762,070) (774,259) (786,447) (796,636) (810,825) (823,013) (835,202) (847,390) (859,579)	105% (830,213) (842,402) (854,590) (866,779) (878,967) (891,156) (903,344) (915,533) (927,721) (939,910)	110% (910,544) (922,733) (934,921) (947,110) (959,288) (971,487) (983,675) (995,864) (1,008,052) (1,020,241)	(738,95) 115 (990,87) (1,003,06) (1,015,25) (1,027,44) (1,039,62) (1,051,81) (1,064,00) (1,076,19) (1,088,38) (1,100,57) (1,112,76) (1,112,76) (1,112,137,137)

NOTES

Cells highlighted in yellow are input cells
Cells highlighted in green are sensitivity input cells

Figures in brackets, thus (00,000.00), are negative values / costs



161123 West Oxon LPlan CIL Commerical Viability Models v1 Scheme 2 (B2-B8)

SCHEME DETAILS - ASSUMPTIONS					
loor areas:	NIA (sqm)	NIA (sqft)	Net to Gross %	GIA (sqm)	NIA (sqft)
irea 1	500	5,382	100.0%	500.0	5,382
irea 2	0	0	100.0%	0.0	0,002
irea 3	0	0	100.0%	0.0	0
irea 4	0	0	100.0%	0.0	0
irea 5		0	100.0%	0.0	0
irea 6		0	100.0%	0.0	0
otal floor area	500	5,382	100.0%	500	5,382

GROSS DEVELOPMENT VALUE					
	sqft		£ psf	£	
area 1	5,382	@	6.95	37,405	
area 2	0	@	6.95	-	
area 3	0	@	6.95	-	
area 4	0	@	6.95	-	
area 5	0	@	6.95	-	
area 6	0	@	6.95	-	
Estimated Gross Rental Value per annum			_	37,405	
Yield		@	6.0%		
capitalised rent				623,410	
less					
Rent Free / Void allowance	12 mont	hs rent		(37,405)	
Purchasers costs		@	5.76%	(31,916)	554,090
GDV					554,090



161123 West Oxon LPlan CIL Commerical Viability Models v1 Scheme 2 (B2-B8)

Initial Payments -				
Planning Application Professional Fees and reports				(35,000
Statutory Planning Fees				(2,567
CIL	500	sqm @	0 £ psm	
Site Specific S106/278				(10,000
Construction Costs -				
Demolition and Site Clearance (allowance)	0.31	acres @	50,000 per acre	(15,444
area 1	500.00	sqm @	994.50 psm	(497,250
area 2	-	sqm @	994.50 psm	
area 3	-	sqm @	994.50 psm	
area 4	-	sqm @	994.50 psm	
area 5	-	sqm @	994.50 psm	
area 6	-	sqm @	994.50 psm	
External works	497,250	-	10%	(49,725
Contingency	562,419	@	5%	(28,121
Professional Fees	590,540	@	10%	(59,054
Disposal Costs -				
Letting Agents Costs		ERV @	15.00%	(5,611
Letting Legal Costs		ERV @	5.00%	(1,870
Investment Sale Agents Costs	554,090		1.00%	(5,541
Investment Sale Legal Costs	554,090		0.50%	(2,770
Marketing and Promotion	554,090	GDV @	1.00%	(5,541
Finance Costs -				
Finance Fees	718,493	@	1.00%	(7,185
nterest (cashflow basis incl. land)	7.00%	APR	0.565% pcm	(2,958
Developers Profit	728,636	; @	20.00%	(145,727

RESIDUAL LAND VALUE			
Residual Land Value (gross)			(320,274)
SDLT (HMRC % rates)	- @		-
Acquisition Agent fees	- @	1%	-
Acquisition Legal fees	- @	0.5%	-
Interest on Land	- @	7.0%	-
Residual Land Value (net)			(320,274)

THRESHOLD LAND VALUE			
Site density	4,000 sqm per hectare	40%	
Site Area	0.13 ha	0.31 acres	
	4,000 sqm/ha	17,424 sqft/ac	
Threshold Land Value	741,300 £ per ha	300,000 £ per acre	
			92,663

BALANCE	
Surplus/(Deficit)	(412,936)



161123 West Oxon LPlan CIL Commerical Viability Models v1 Scheme 2 (B2-B8)

	_				GDV			
Balance	(412,936)	85%	90%	95%	100%	105%	110%	
	0	(493,527)	(466,664)	(439,800)	(412,936)	(386,073)	(359,209)	
	20	(505,716)	(478,852)	(451,988)	(425,125)	(398,261)	(371,398)	
	40	(517,904)	(491,041)	(464,177)	(437,313)	(410,450)	(383,586)	
	60	(530,093)	(503,229)	(476,366)	(449,502)	(422,638)	(395,775)	
	80	(542,281)	(515,418)	(488,554)	(461,690)	(434,827)	(407,963)	
CIL £psm	100	(554,470)	(527,606)	(500,743)	(473,879)	(447,015)	(420,152)	
	120	(566,658)	(539,795)	(512,931)	(486,067)	(459,204)	(432,340)	
	140	(578,847)	(551,983)	(525,120)	(498,256)	(471,392)	(444,529)	
	160	(591,035)	(564,172)	(537,308)	(510,445)	(483,581)	(456,717)	
	180	(603,224)	(576,360)	(549,497)	(522,633)	(495,769)	(468,906)	
	200	(615,413)	(588,549)	(561,685)	(534,822)	(507,958)	(481,094)	
	220	(627,601)	(600,737)	(573,874)	(547,010)	(520,146)	(493,283)	
	240	(639,790)	(612,926)	(586,062)	(559,199) Build Costs	(532,335)	(505,471)	
Balance					(559,199)			
Balance	240	(639,790)	(612,926)	(586,062)	(559,199) Build Costs	(532,335)	(505,471)	
Balance	(412,936)	(639,790) 85%	(612,926)	(586,062)	(559,199) Build Costs 100%	(532,335)	(505,471)	
Balance	(412,936) 0	(639,790) 85% (297,622)	90% (336,060)	95% (374,498)	(559,199) Build Costs 100% (412,936)	(532,335) 105% (451,375)	(505,471) 110% (489,813)	
Balance	240 (412,936) 0 20	(639,790) 85% (297,622) (309,810)	90% (336,060) (348,248)	95% (374,498) (386,687)	Build Costs 100% (412,936) (425,125)	(532,335) 105% (451,375) (463,563)	110% (489,813) (502,001)	
Balance	240 (412,936) 0 20 40	85% (297,622) (309,810) (321,999)	90% (336,060) (348,248) (360,437)	95% (374,498) (386,687) (398,875)	Build Costs 100% (412,936) (425,125) (437,313)	(532,335) 105% (451,375) (463,563) (475,752)	110% (489,813) (502,001) (514,190)	
Balance CIL £psm	240 (412,936) 0 20 40 60	85% (297,622) (309,810) (321,999) (334,187)	90% (336,060) (348,248) (360,437) (372,625)	95% (374,498) (386,687) (398,875) (411,064)	Build Costs 100% (412,936) (425,125) (437,313) (449,502)	105% (451,375) (463,563) (475,752) (487,940)	110% (489,813) (502,001) (514,190) (526,378)	
	240 (412,936) 0 20 40 60 80	85% (297,622) (309,810) (321,999) (334,187) (346,376)	90% (336,060) (348,248) (360,437) (372,625) (384,814)	95% (374,498) (386,687) (398,875) (411,064) (423,252)	Build Costs 100% (412,936) (425,125) (437,313) (449,502) (461,690)	105% (451,375) (463,563) (475,752) (487,940) (500,129)	110% (489,813) (502,001) (514,190) (526,378) (538,567)	
	(412,936) 0 20 40 60 80 100	85% (297,622) (309,810) (321,999) (334,187) (346,376) (358,564)	90% (336,060) (348,248) (360,437) (372,625) (384,814) (397,002)	95% (374,498) (386,687) (398,875) (411,064) (423,252) (435,441)	Build Costs 100% (412,936) (425,125) (437,313) (449,502) (461,690) (473,879)	(532,335) 105% (451,375) (463,563) (475,752) (487,940) (500,129) (512,317)	110% (489,813) (502,001) (514,190) (526,378) (538,567) (550,755)	
	(412,936) 0 20 40 60 80 100 120	(639,790) 85% (297,622) (309,810) (321,999) (334,187) (346,376) (358,564) (370,753)	90% (336,060) (348,248) (360,437) (372,625) (384,814) (397,002) (409,191)	95% (374,498) (386,687) (398,875) (411,064) (423,252) (435,441) (447,629)	Build Costs 100% (412,936) (425,125) (437,313) (449,502) (461,690) (473,879) (486,067)	105% (451,375) (463,563) (475,752) (487,940) (500,129) (512,317) (524,506)	110% (489,813) (502,001) (514,190) (526,378) (538,567) (550,755) (562,944)	
	(412,936) 0 20 40 60 80 100 120 140	85% (297,622) (309,810) (321,999) (334,187) (346,376) (358,564) (370,753) (382,941)	90% (336,060) (348,248) (360,437) (372,625) (384,814) (397,002) (409,191) (421,379)	95% (374,498) (386,687) (398,875) (411,064) (423,252) (435,441) (447,629) (459,818)	Build Costs 100% (412,936) (425,125) (437,313) (449,502) (461,690) (473,879) (486,067) (498,256)	105% (451,375) (463,563) (475,752) (487,940) (500,129) (512,317) (524,506) (536,694)	110% (489,813) (502,001) (514,190) (526,378) (538,567) (550,755) (562,944) (575,133)	
	(412,936) 0 20 40 60 80 100 120 140 160	85% (297,622) (309,810) (321,999) (334,187) (346,376) (358,564) (370,753) (382,941) (395,130)	90% (336,060) (348,248) (360,437) (372,625) (384,814) (397,002) (409,191) (421,379) (433,568) (445,757)	95% (374,498) (386,687) (398,875) (411,064) (423,252) (435,441) (447,629) (459,818) (472,006) (484,195)	Build Costs 100% (412,936) (425,125) (437,313) (449,502) (461,690) (473,879) (486,067) (498,256) (510,445)	105% (451,375) (463,563) (475,752) (487,940) (500,129) (512,317) (524,506) (536,694) (548,883) (561,071)	110% (489,813) (502,001) (514,190) (526,378) (538,567) (550,755) (662,944) (575,133) (587,321)	
	(412,936) 0 20 40 60 80 100 120 140 160 180	(639,790) 85% (297,622) (309,810) (321,999) (334,187) (346,376) (358,564) (370,753) (382,941) (395,130) (407,318)	90% (336,060) (348,248) (360,437) (372,625) (384,814) (397,002) (409,191) (421,379) (433,568)	95% (374,498) (386,687) (398,875) (411,064) (423,252) (435,441) (447,629) (459,818) (472,006)	Build Costs 100% (412,936) (425,125) (437,313) (449,502) (461,690) (473,879) (486,067) (498,256) (510,445) (522,633)	105% (451,375) (461,375) (463,563) (475,752) (487,940) (500,129) (512,317) (524,506) (536,694) (548,883)	110% (489,813) (502,001) (514,190) (526,378) (538,567) (550,755) (562,944) (575,133) (587,321) (599,510)	

NOTES

Cells highlighted in yellow are input cells
Cells highlighted in green are sensitivity input cells

Figures in brackets, thus (00,000.00), are negative values / costs



161123 West Oxon LPlan CIL Commerical Viability Models v1 Scheme 3 (B2-B8)

SCHEME DETAILS - ASSUMPTIONS					
Floor areas:	NIA (sqm)	NIA (sqft)	Net to Gross %	GIA (sqm)	NIA (sqft)
urea 1	5,000	53,820	100.0%	5,000.0	53,820
irea 2	o	0	100.0%	0.0	0
irea 3	0	0	100.0%	0.0	0
irea 4	0	0	100.0%	0.0	0
irea 5		0	100.0%	0.0	0
irea 6		0	100.0%	0.0	0
otal floor area	5,000	53,820	100.0%	5,000	53,820

GROSS DEVELOPMENT VALUE					
	sqft		£ psf	£	
area 1	53,820	@	6.95	374,046	
area 2	0	@	6.95	-	
area 3	0	@	6.95	-	
area 4	0	@	6.95	-	
area 5	0	@	6.95	-	
area 6	0	@	6.95	-	
Estimated Gross Rental Value per annum			_	374,046	
Yield		@	6.0%		
capitalised rent				6,234,098	
less					
Rent Free / Void allowance	12 mont	hs rent		(374,046)	
Purchasers costs		@	5.76%	(319,156)	5,540,896
GDV					5,540,896



161123 West Oxon LPlan CIL Commerical Viability Models v1 Scheme 3 (B2-B8)

nitial Payments -			
Planning Application Professional Fees and reports			(35,000
Statutory Planning Fees			(17,132
CIL	5,000 sqm @	0 £ psm	
Site Specific S106/278	.,,		(10,000
Construction Costs -			
Demolition and Site Clearance (allowance)	3.09 acres @	50,000 per acre	(154,438
area 1	5,000.00 sqm @	994.50 psm	(4,972,500
area 2	- sqm @	994.50 psm	
area 3	- sqm @	994.50 psm	
area 4	- sqm @	994.50 psm	
area 5	- sqm @	994.50 psm	
area 6	- sqm @	994.50 psm	
External works	4,972,500 @	10%	(497,250
Contingency	5,624,188 @	5%	(281,209
Professional Fees	5,905,397 @	10%	(590,540
Disposal Costs -			
Letting Agents Costs	374,046 ERV @	15.00%	(56,107
Letting Legal Costs	374,046 ERV @	5.00%	(18,702
nvestment Sale Agents Costs	5,540,896 GDV @	1.00%	(55,409
nvestment Sale Legal Costs	5,540,896 GDV @	0.50%	(27,704
Marketing and Promotion	5,540,896 GDV @	1.00%	(55,409
Finance Costs -			
Finance Fees	6,771,400 @	1.00%	(67,714
nterest (cashflow basis incl. land)	7.00% APR	0.565% pcm	(27,216
Developers Profit	6,866,331 @	20.00%	(1,373,266

RESIDUAL LAND VALUE			
Residual Land Value (gross)			(2,698,701)
SDLT (HMRC % rates)	- @		-
Acquisition Agent fees	- @	1%	-
Acquisition Legal fees	- @	0.5%	-
Interest on Land	- @	7.0%	-
Residual Land Value (net)			(2,698,701)

THRESHOLD LAND VALUE			
Site density	4,000 sqm per hectare	40%	
Site Area	1.25 ha	3.09 acres	
	4,000 sqm/ha	17,424 sqft/ac	
Threshold Land Value	741,300 £ per ha	300,000 £ per acre	
			926,625

BALANCE	
Surplus/(Deficit)	(3,625,326)



161123 West Oxon LPlan CIL Commerical Viability Models v1 Scheme 3 (B2-B8)

					GDV			
Balance	(3,625,326)	85%	90%	95%	100%	105%	110%	
	0	(4,431,235)	(4,162,599)	(3,893,962)	(3,625,326)	(3,356,689)	(3,088,053)	(2,81
	20	(4,553,120)	(4,284,484)	(4,015,847)	(3,747,211)	(3,478,574)	(3,209,938)	(2,94
	40	(4,675,006)	(4,406,369)	(4,137,733)	(3,869,096)	(3,600,460)	(3,331,823)	(3,00
	60	(4,796,891)	(4,528,254)	(4,259,618)	(3,990,982)	(3,722,345)	(3,453,709)	(3,18
	80	(4,918,776)	(4,650,140)	(4,381,503)	(4,112,867)	(3,844,230)	(3,575,594)	(3,3
CIL £psm	100	(5,040,661)	(4,772,025)	(4,503,389)	(4,234,752)	(3,966,116)	(3,697,479)	(3,4
	120	(5,162,547)	(4,893,910)	(4,625,274)	(4,356,637)	(4,088,001)	(3,819,364)	(3,5
	140	(5,284,432)	(5,015,796)	(4,747,159)	(4,478,523)	(4,209,886)	(3,941,250)	(3,6
	160	(5,406,317)	(5,137,681)	(4,869,044)	(4,600,408)	(4,331,771)	(4,063,135)	(3,7
	180	(5,528,203)	(5,259,566)	(4,990,930)	(4,722,293)	(4,453,657)	(4,185,020)	(3,9
	200	(5,650,088)	(5,381,451)	(5,112,815)	(4,844,179)	(4,575,542)	(4,306,906)	(4,0
	220	(5,771,973)	(5,503,337)	(5,234,700)	(4,966,064)	(4,697,427)	(4,428,791)	(4,1
	240	(5,893,858)	(5,625,222)	(5,356,586)	(5,087,949)	(4,819,313)	(4,550,676)	(4,28
Ralance		(5,893,858)	(5,625,222)	(5,356,586)	Build Costs	(4,819,313)		(4,2)
Balance	(3,625,326)	(5,893,858)	(5,625,222)	(5,356,586)	Build Costs 100%	(4,819,313)	110%	
Balance	(3,625,326)	(5,893,858) 85% (2,472,178)	90% (2,856,560)	95% (3,240,943)	Build Costs 100% (3,625,326)	(4,819,313) 105% (4,009,708)	110% (4,394,091)	(4,7
Balance	(3,625,326) 0 20	(5,893,858) 85% (2,472,178) (2,594,063)	90% (2,856,560) (2,978,446)	95% (3,240,943) (3,362,828)	Build Costs 100% (3,625,326) (3,747,211)	(4,819,313) 105% (4,009,708) (4,131,594)	110% (4,394,091) (4,515,976)	(4,7
Balance	(3,625,326) 0 20 40	(5,893,858) 85% (2,472,178) (2,594,063) (2,715,948)	90% (2,856,560) (2,978,446) (3,100,331)	95% (3,240,943) (3,362,828) (3,484,714)	Build Costs 100% (3,625,326) (3,747,211) (3,869,096)	(4,819,313) 105% (4,009,708) (4,131,594) (4,253,479)	110% (4,394,091) (4,515,976) (4,637,861)	(4,7 (4,9 (5,0
Balance	(3,625,326) 0 20 40 60	85% (2,472,178) (2,594,063) (2,715,948) (2,837,834)	90% (2,856,560) (2,978,446) (3,100,331) (3,222,216)	95% (3,240,943) (3,362,828) (3,484,714) (3,606,599)	Build Costs 100% (3,625,326) (3,747,211) (3,869,096) (3,990,982)	105% (4,009,708) (4,131,594) (4,253,479) (4,375,364)	110% (4,394,091) (4,515,976) (4,637,861) (4,759,747)	(4,7 (4,9 (5,0 (5,1
	(3,625,326) 0 20 40 60 80	85% (2,472,178) (2,594,063) (2,715,948) (2,837,834) (2,959,719)	90% (2,856,560) (2,978,446) (3,100,331) (3,222,216) (3,344,102)	95% (3,240,943) (3,362,828) (3,484,714) (3,606,599) (3,728,484)	Build Costs 100% (3,625,326) (3,747,211) (3,869,096) (3,990,982) (4,112,867)	105% (4,009,708) (4,131,594) (4,253,479) (4,375,364) (4,497,249)	110% (4,394,091) (4,515,976) (4,637,861) (4,759,747) (4,881,632)	(4,7 (4,9) (5,0) (5,1) (5,2)
Balance CIL £psm	(3,625,326) 0 20 40 60 80 100	85% (2,472,178) (2,594,063) (2,715,948) (2,837,834) (2,959,719) (3,081,604)	90% (2,856,560) (2,978,446) (3,100,331) (3,222,216) (3,344,102) (3,465,987)	95% (3,240,943) (3,362,828) (3,484,714) (3,606,599) (3,728,484) (3,850,369)	Build Costs 100% (3,625,326) (3,747,211) (3,869,096) (3,990,982) (4,112,867) (4,234,752)	(4,819,313) 105% (4,009,708) (4,131,594) (4,253,479) (4,375,364) (4,497,249) (4,619,135)	110% (4,394,091) (4,515,976) (4,637,861) (4,759,747) (4,881,632) (5,003,517)	(4,7 (4,9 (5,0 (5,1 (5,2 (5,3
	(3,625,326) 0 20 40 60 80 100 120	85% (2,472,178) (2,594,063) (2,715,948) (2,837,834) (2,959,719) (3,081,604) (3,203,490)	90% (2,856,560) (2,978,446) (3,100,331) (3,222,216) (3,344,102) (3,465,987) (3,587,872)	95% (3,240,943) (3,362,828) (3,484,714) (3,606,599) (3,728,484) (3,850,369) (3,972,255)	Build Costs 100% (3,625,326) (3,747,211) (3,869,096) (3,990,982) (4,112,867) (4,234,752) (4,356,637)	105% (4,009,708) (4,131,594) (4,253,479) (4,375,364) (4,497,249) (4,619,135) (4,741,020)	110% (4,394,091) (4,515,976) (4,637,861) (4,759,747) (4,881,632) (5,003,517) (5,125,403)	(4,7' (4,9' (5,0' (5,1' (5,2' (5,3' (5,5)
	(3,625,326) 0 20 40 60 80 100 120 140	85% (2,472,178) (2,594,063) (2,715,948) (2,837,834) (2,959,719) (3,081,604) (3,203,490) (3,325,375)	90% (2,856,560) (2,978,446) (3,100,331) (3,222,216) (3,344,102) (3,465,987) (3,587,872) (3,709,757)	95% (3,240,943) (3,362,828) (3,484,714) (3,606,599) (3,728,484) (3,850,369) (3,972,255) (4,094,140)	Build Costs 100% (3,625,326) (3,747,211) (3,869,096) (3,990,982) (4,112,867) (4,234,752) (4,356,637) (4,478,523)	105% (4,009,708) (4,131,594) (4,253,479) (4,375,364) (4,477,249) (4,619,135) (4,741,020) (4,862,905)	110% (4,394,091) (4,515,976) (4,637,861) (4,759,747) (4,881,632) (5,003,517) (5,125,403) (5,247,288)	(4,7 (4,9) (5,0. (5,1. (5,2) (5,3. (5,5) (5,6.
	(3,625,326) 0 20 40 60 80 100 120 140 160	85% (2,472,178) (2,594,063) (2,715,948) (2,837,834) (2,959,719) (3,081,604) (3,203,490) (3,325,375) (3,447,260)	90% (2,856,560) (2,978,446) (3,100,331) (3,222,216) (3,344,102) (3,465,987) (3,587,872) (3,709,757) (3,831,643)	95% (3,240,943) (3,362,828) (3,484,714) (3,606,599) (3,728,484) (3,850,369) (3,972,255) (4,094,140) (4,216,025)	Build Costs 100% (3,625,326) (3,747,211) (3,869,096) (3,990,982) (4,112,867) (4,234,752) (4,356,637) (4,478,523) (4,600,408)	105% (4,009,708) (4,131,594) (4,253,479) (4,375,364) (4,497,249) (4,619,135) (4,741,020) (4,862,905) (4,984,791)	110% (4,394,091) (4,515,976) (4,637,861) (4,759,747) (4,881,632) (5,003,517) (5,125,403) (5,247,288) (5,369,173)	(4,7' (4,9' (5,0') (5,1' (5,2') (5,3' (5,5') (5,6') (5,6') (5,7')
	(3,625,326) 0 20 40 60 80 100 120 140 160 180	85% (2,472,178) (2,594,063) (2,715,948) (2,837,834) (2,959,719) (3,081,604) (3,203,490) (3,325,375) (3,447,260) (3,569,145)	90% (2,856,560) (2,978,446) (3,100,331) (3,222,216) (3,344,102) (3,465,987) (3,587,872) (3,709,757) (3,831,643) (3,953,528)	95% (3,240,943) (3,362,828) (3,484,714) (3,606,599) (3,728,484) (3,850,369) (3,972,255) (4,094,140) (4,216,025) (4,337,911)	Build Costs 100% (3,625,326) (3,747,211) (3,869,096) (3,990,982) (4,112,867) (4,234,752) (4,366,637) (4,478,523) (4,600,408) (4,722,293)	105% (4,009,708) (4,131,594) (4,253,479) (4,375,364) (4,497,249) (4,619,135) (4,741,020) (4,862,905) (4,984,791) (5,106,676)	110% (4,394,091) (4,515,976) (4,637,861) (4,759,747) (4,881,632) (5,003,517) (5,125,403) (5,247,288) (5,369,173) (5,491,058)	(4,7' (4,9' (5,0' (5,1' (5,2' (5,3' (5,5' (5,6' (5,7' (5,8'(5,8' (
	(3,625,326) 0 20 40 60 80 100 120 140 160	85% (2,472,178) (2,594,063) (2,715,948) (2,837,834) (2,959,719) (3,081,604) (3,203,490) (3,325,375) (3,447,260)	90% (2,856,560) (2,978,446) (3,100,331) (3,222,216) (3,344,102) (3,465,987) (3,587,872) (3,709,757) (3,831,643)	95% (3,240,943) (3,362,828) (3,484,714) (3,606,599) (3,728,484) (3,850,369) (3,972,255) (4,094,140) (4,216,025)	Build Costs 100% (3,625,326) (3,747,211) (3,869,096) (3,990,982) (4,112,867) (4,234,752) (4,356,637) (4,478,523) (4,600,408)	105% (4,009,708) (4,131,594) (4,253,479) (4,375,364) (4,497,249) (4,619,135) (4,741,020) (4,862,905) (4,984,791)	110% (4,394,091) (4,515,976) (4,637,861) (4,759,747) (4,881,632) (5,003,517) (5,125,403) (5,247,288) (5,369,173)	(4,7' (4,9' (5,0') (5,1' (5,2') (5,3' (5,5') (5,6') (5,6') (5,7')

NOTES

Cells highlighted in green are sensitivity input cells



Appendix 4 – Retail Typologies & Appraisals



Retail Typologies

Scheme No.	Retail Use Typology	Location / Value Zone scenario	Most likely development scenario	Development Density	Unit Floor area		No. Units	Total Floor area	
				Sqm/ha	GIA sqm	GIA sqft		GIA sqm	GIA sqft
1		Within recognised Town Centre i.e. Witney, Carterton, Chipping Norton, Burford, Woodstock	Brownfield - previously developed land	5,000	280	3,014	4	1,120	12,056
2	Small Convenience Retail Parade (A1, A2, A3 and A5)	District wide outside recognised Town Centres	Greenfield - Strategic Development Areas	5,000	280	3,014	4	1,120	12,056
3		Within recognised Town Centre i.e. Witney, Carterton, Chipping Norton, Burford, Woodstock	Brownfield - previously developed land	2,800	700	7,535	2	1,400	15,069
4	Medium Supermarket (A1 and ancillary)	District wide outside recognised Town Centres	Greenfield - Strategic Development Areas	2,800	700	7,535	2	1,400	15,069
5	Discount Store (A1 and ancillary)	District wide outside recognised Town Centres	Brownfield - Edge of town 'discount' retailer typology on previously industrial/commercial developed land	2,800	1,700	18,299	1	1,700	18,299
6	Discount Store (A1 and ancillary)	District wide outside recognised Town Centres	Greenfield - Strategic Development Areas	2,800	1,700	18,299	1	1,700	18,299
7		Within recognised Town Centre i.e. Witney, Carterton, Chipping Norton, Burford, Woodstock	Brownfield - Edge of town 'discount' retailer typology on previously industrial/commercial developed land	2,800	5,000	53,820	1	5,000	53,820
8	Large Supermarket (A1 and ancillary)	District wide outside recognised Town Centres	Greenfield - Strategic Development Areas	2,800	5,000	53,820	1	5,000	53,820
9	Retail Warehouse (A1)	District wide	Brownfield - Edge of town previously developed site	2,800	1,000	10,764	5	5,000	53,820
10	Shopping Centre extension / development (A1-A5 inclusive)	Within recognised Town Centre i.e. Witney, Carterton, Chipping Norton, Burford, Woodstock	Brownfield - high density/multi-storey shopping centre development (previously developed site)	7,000	700	7,535	16	11,200	120,556



SCHEME DETAILS - ASSUMPTIONS					
Floor areas:	NIA (sqm)	NIA (sqft)	Net to Gross %	GIA (sqm)	NIA (sqft)
area 1	280	3,014	100.0%	280.0	3,014
area 2	280	3,014	100.0%	280.0	3,014
area 3	280	3,014	100.0%	280.0	3,014
area 4	280	3,014	100.0%	280.0	3,014
area 5		0	100.0%	0.0	0
area 6		0	100.0%	0.0	0
total floor area	1,120	12,056	100.0%	1,120	12,056
total floor area	1,120	12,056	100.0%	1,120	

GROSS DEVELOPMENT VALUE					
	sqft		£psf	£	
area 1	3,014	@	17.50	52,743	
area 2	3,014	@	17.50	52,743	
area 3	3,014	@	17.50	52,743	
area 4	3,014	@	17.50	52,743	
area 5	0	@	17.50	-	
area 6	0	@	17.50	-	
Estimated Gross Rental Value per annum				210,973	
Yield		@	5.75%		
capitalised rent				3,669,089	
less					
Rent Free / Void allowance	6 mor	nths rent		(105,486)	
Purchasers costs		@	5.76%	(194,084)	3,369,519
GDV					3,369,519



itial Daymanta				
nitial Payments - lanning Application Professional Fees and reports				(50,000
tatutory Planning Fees				(50,000
IL	1 120	sqm @	50 £ psm	(56,000
ite Specific S106/278	1,120	sqiii @	Σ psiii	(20,000
onstruction Costs -				
emolition and Site Clearance (allowance)	0.55	acres @	50,000 per acre	(27,675
rea 1	280.00		1,343.00 psm	(376,040
rea 2	280.00		1,343.00 psm	(376,040
rea 3	280.00		1,343.00 psm	(376,040
rea 4	280.00	sqm @	1,343.00 psm	(376,040
rea 5	-	sqm @	1,343.00 psm	
rea 6	-	sqm @	1,343.00 psm	
xternal works	1,504,160	-	10%	(150,416
ontingency	1,682,251	@	<mark></mark>	(84,113
rofessional Fees	1,766,364	@	10%	(176,636
isposal Costs -				
etting Agents Costs	210,973		15.00%	(31,646
etting Legal Costs	210,973		5.00%	(10,549
vestment Sale Agents Costs	3,369,519		1.00%	(33,695
vestment Sale Legal Costs	3,369,519	GDV @	0.50%	(16,848
larketing and Promotion	3,369,519	GDV @	1.00%	(33,695
inance Costs -				
inance Fees	2,201,182	@	1.00%	(22,012
nterest (cashflow basis incl. land)	7.00%	APR	0.565% pcm	(12,032
evelopers Profit	2,235,226	@	20.00%	(447,045

		687,247
687,247 @		(27,490)
687,247 @	1%	(6,872)
687,247 @	0.5%	(3,436)
687,247 @	7.0%	(48,107)
2,684,560 £ per ha	1,086,427 £ per acre	601,341
	687,247 @ 687,247 @ 687,247 @	687,247 @ 1% 687,247 @ 0.5% 687,247 @ 7.0%

THRESHOLD LAND VALUE			
Site density	5,000 sqm per hectare	50%	
Site Area	0.22 ha	0.55 acres	
	5,000 sqm/ha	21,780 sqft/ac	
Threshold Land Value	1,606,150 £ per ha	650,000 £ per acre	
			359,778

BALANCE			
Surplus/(Deficit)	1,078,410 £ per ha	436,427 £ per acre	241,564



					GDV			
Balance	241,564	85%	90%	95%	100%	105%	110%	1
	0	(124,879)	19,695	158,347	301,288	444,228	587,168	730
	20	(144,279)	(4,467)	134,458	277,398	420,338	563,279	70
	40	(168,987)	(28,630)	110,568	253,509	396,449	539,389	68
	60	(193,696)	(52,792)	86,679	229,619	372,559	515,500	65
	80	(218,405)	(76,955)	67,619	205,730	348,670	491,610	63
CIL £psm	100	(243,113)	(101,118)	43,456	181,840	324,780	467,720	61
	120	(267,822)	(125,280)	19,294	157,951	300,891	443,831	58
	140	(292,530)	(144,689)	(4,869)	134,061	277,001	419,941	56
	160	(317,239)	(169,398)	(29,031)	110,172	253,112	396,052	53
	180	(341,947)	(194,106)	(53,194)	86,282	229,222	372,162	51
	200	(367,378)	(218,815)	(77,356)	67,217	205,333	348,273	49
	220	(394,680)	(243,524)	(101,519)	43,055	181,443	324,383	46
	240	(421,983)	(268,232)	(125,682)	18,892 Build Costs	157,554	300,494	44.
Balance	_		90%	(125,682) 95%			300,494	44
Balance	240 241,564 0	(421,983) 85% 607,004			Build Costs	157,554 105% 199,382		
Balance	241,564	85%	90%	95%	Build Costs 100%	105%	110% 97,476	
Balance	241,564 0	85% 607,004	90% 505,099	95% 403,193	Build Costs 100% 301,288	105% 199,382	110%	(2-
Balance	241,564 0 20	85% 607,004 583,115	90% 505,099 481,209	95% 403,193 379,304	Build Costs 100% 301,288 277,398	105% 199,382 175,493	110% 97,476 78,540	(2 ⁴
Balance	241,564 0 20 40	85% 607,004 583,115 559,225	90% 505,099 481,209 457,320	95% 403,193 379,304 355,414	Build Costs 100% 301,288 277,398 253,509	105% 199,382 175,493 151,603	110% 97,476 78,540 54,377	(2· (4· (7·
Balance CIL £psm	241,564 0 20 40 60	85% 607,004 583,115 559,225 535,336	90% 505,099 481,209 457,320 433,430	95% 403,193 379,304 355,414 331,525	Build Costs 100% 301,288 277,398 253,509 229,619	105% 199,382 175,493 151,603 127,714	110% 97,476 78,540 54,377 30,215	(2- (4- (7- (9-
	241,564 0 20 40 60 80	85% 607,004 583,115 559,225 535,336 511,446	90% 505,099 481,209 457,320 433,430 409,541	95% 403,193 379,304 355,414 331,525 307,635	Build Costs 100% 301,288 277,398 253,509 229,619 205,730	105% 199,382 175,493 151,603 127,714 103,824	110% 97,476 78,540 54,377 30,215 6,052	(2- (4+ (7- (9- (12-
	241,564 0 20 40 60 80 100	85% 607,004 583,115 559,225 535,336 511,446 487,557	90% 505,099 481,209 457,320 433,430 409,541 385,651	95% 403,193 379,304 355,414 331,525 307,635 283,746	Build Costs 100% 301,288 277,398 253,509 229,619 205,730 181,840	105% 199,382 175,493 151,603 127,714 103,824 79,935	110% 97,476 78,540 54,377 30,215 6,052 (18,110)	(2: (4: (7: (9: (12: (14:
	241,564 0 20 40 60 80 100 120	85% 607,004 583,115 559,225 535,336 511,446 487,557 463,667	90% 505,099 481,209 457,320 433,430 409,541 385,651 361,762	95% 403,193 379,304 355,414 331,525 307,635 283,746 259,856	Build Costs 100% 301,288 277,398 253,509 229,619 205,730 181,840 157,951	105% 199,382 175,493 151,603 127,714 103,824 79,935 60,797	110% 97,476 78,540 54,377 30,215 6,052 (18,110) (42,273)	(2- (44 (7: (9) (12- (14)
	241,564 0 20 40 60 80 100 120 140	85% 607,004 583,115 559,225 535,336 511,446 487,557 463,667 439,778	90% 505,099 481,209 457,320 433,430 409,541 385,651 361,762 337,872	95% 403,193 379,304 355,414 331,525 307,635 283,746 259,856 235,967	Build Costs 100% 301,288 277,398 253,509 229,619 205,730 181,840 157,951 134,061	105% 199,382 175,493 151,603 127,714 103,824 79,935 60,797 36,635	110% 97,476 78,540 54,377 30,215 6,052 (18,110) (42,273) (66,436)	(2-4) (4) (7) (9) (12- (14) (16)
	241,564 0 20 40 60 80 100 120 140 160	85% 607,004 583,115 559,225 535,336 511,446 487,557 463,667 439,778 415,888	90% 505,099 481,209 457,320 433,430 409,541 385,651 361,762 337,872 313,983	95% 403,193 379,304 355,414 331,525 307,635 283,746 259,856 235,967 212,077	Build Costs 100% 301,288 277,398 253,509 229,619 205,730 181,840 157,951 134,061 110,172	105% 199,382 175,493 151,603 127,714 103,824 79,935 60,797 36,635 12,472	110% 97,476 78,540 54,377 30,215 6,052 (18,110) (42,273) (66,436) (90,598)	
	241,564 0 20 40 60 80 100 120 140 160 180	85% 607,004 583,115 559,225 535,336 511,446 487,557 463,667 439,778 415,888 391,999	90% 505,099 481,209 457,320 433,430 409,541 385,651 361,762 337,872 313,983 290,093	95% 403,193 379,304 355,414 331,525 307,635 283,746 259,856 235,967 212,077 188,188	Build Costs 100% 301,288 277,398 253,509 299,619 205,730 181,840 157,951 134,061 110,172 86,282	105% 199,382 175,493 151,603 127,714 103,824 79,935 60,797 36,635 12,472 (11,690)	110% 97,476 78,540 54,377 30,215 6,052 (18,110) (42,273) (66,436) (90,598) (114,761)	(24 (48 (72 (97 (12 (140 (168 (188

NOTES

Cells highlighted in yellow are input cells
Cells highlighted in green are sensitivity input cells



NIA (com)	NIA (* - (O	Note Occur of	OIA (*****)	NIA ((1)
				NIA (sqft)
280	3,014	100.0%	280.0	3,014
280	3,014	100.0%	280.0	3,014
280	3,014	100.0%	280.0	3,014
280	3,014	100.0%	280.0	3,014
	0	100.0%	0.0	0
	0	100.0%	0.0	0
1,120	12,056	100.0%	1,120	12,056
1,120	12,056	100.0%	1,120	
	280 280	280 3,014 280 3,014 280 3,014 280 3,014 0 0	280 3,014 100.0% 280 3,014 100.0% 280 3,014 100.0% 280 3,014 100.0% 0 100.0% 0 100.0%	280 3,014 100.0% 280.0 280 3,014 100.0% 280.0 280 3,014 100.0% 280.0 280 3,014 100.0% 280.0 0 100.0% 0.0 0 100.0% 0.0

GROSS DEVELOPMENT VALUE					
	sqft		£psf	£	
area 1	3,014	@	17.50	52,743	
area 2	3,014	@	17.50	52,743	
area 3	3,014	@	17.50	52,743	
area 4	3,014	@	17.50	52,743	
area 5	0	@	17.50	-	
area 6	0	@	17.50	-	
Estimated Gross Rental Value per annum				210,973	
Yield		@	5.75%		
capitalised rent				3,669,089	
less					
Rent Free / Void allowance	6 mor	nths rent		(105,486)	
Purchasers costs		@	5.76%	(194,084)	3,369,519
GDV					3,369,519



DEVELOPMENT COSTS			
nitial Payments -			
Planning Application Professional Fees and reports			(50,000)
Statutory Planning Fees			(5,749)
CIL	1,120 sqm @	175 £ psm	(196,000)
Site Specific S106/278			(20,000)
Construction Costs -			
Demolition and Site Clearance (allowance)	0.55 acres @	0 per acre	
area 1	280.00 sqm @	1,343.00 psm	(376,040)
area 2	280.00 sqm @	1,343.00 psm	(376,040)
area 3	280.00 sqm @	1,343.00 psm	(376,040)
area 4	280.00 sqm @	1,343.00 psm	(376,040)
area 5	- sqm @	1,343.00 psm	
area 6	- sqm @	1,343.00 psm	
External works	1,504,160 @	10%	(150,416
Contingency	1,654,576 @	<mark></mark>	(82,729)
Professional Fees	1,737,305 @	10%	(173,730)
Disposal Costs -			
Letting Agents Costs	210,973 ERV @	15.00%	(31,646)
Letting Legal Costs	210,973 ERV @	5.00%	(10,549)
nvestment Sale Agents Costs	3,369,519 GDV @	1.00%	(33,695)
nvestment Sale Legal Costs	3,369,519 GDV @	0.50%	(16,848)
Marketing and Promotion	3,369,519 GDV @	1.00%	(33,695
Finance Costs -			
Finance Fees	2,309,217 @	1.00%	(23,092)
nterest (cashflow basis incl. land)	7.00% APR	0.565% pcm	(12,649)
Developers Profit	2,344,959 @	20.00%	(468,992)
TOTAL COSTS			(2,813,950)

RESIDUAL LAND VALUE			
Residual Land Value (gross)			555,568
SDLT (HMRC % rates)	555,568 @		(22,223)
Acquisition Agent fees	555,568 @	1%	(5,556)
Acquisition Legal fees	555,568 @	0.5%	(2,778)
Interest on Land	555,568 @	7.0%	(38,890)
Residual Land Value (net)	2,170,189 £ per ha	878,264 £ per acre	486,122
, ,	•	•	,

THRESHOLD LAND VALUE			
Site density	5,000 sqm per hectare	50%	
Site Area	0.22 ha	0.55 acres	
	5,000 sqm/ha	21,780 sqft/ac	
Threshold Land Value	694,969 £ per ha	281,250 £ per acre	
			155,673

BALANCE			
Surplus/(Deficit)	1,475,221 £ per ha	597,014 £ per acre	330,449



					GDV			
Balance	330,449	85%	90%	95%	100%	105%	110%	
	0	113,706	258,280	396,542	539,483	682,423	825,363	9
	20	89,543	234,117	372,653	515,593	658,533	801,474	1
	40	70,376	209,955	348,763	491,704	634,644	777,584	
	60	45,668	185,792	324,874	467,814	610,754	753,695	
	80	20,959	161,630	300,984	443,925	586,865	729,805	
CIL £psm	100	(3,749)	137,467	282,041	420,035	562,975	705,915	
	120	(28,458)	113,305	257,878	396,146	539,086	682,026	
	140	(53,166)	89,142	233,716	372,256	515,196	658,136	
	160	(77,875)	69,966	209,553	348,367	491,307	634,247	
	180	(102,584)	45,257	185,391	324,477	467,417	610,357	
	200	(127,292)	20,549	161,228	300,588	443,528	586,468	
	220	(152,001)	(4,160)	137,066	281,639	419,638	562,578	
	240	(178,918)	(28,868)	112,903	257,477 Build Costs	395,749	538,689	
Balance	_	(178,918)	(28,868)	112,903 95%		395,749	538,689	
Balance	330,449				Build Costs			
Balance	330,449	85%	90%	95%	Build Costs 100%	105%	110%	
Balance	330,449 0	85% 845,199	90% 743,294	95% 641,388	Build Costs 100% 539,483	105% 437,577	110% 335,671	
Balance	330,449 0 20	85% 845,199 821,310	90% 743,294 719,404	95% 641,388 617,499	Build Costs 100% 539,483 515,593	105% 437,577 413,688	110% 335,671 311,782	
Balance	330,449 0 20 40	85% 845,199 821,310 797,420	90% 743,294 719,404 695,515	95% 641,388 617,499 593,609	Build Costs 100% 539,483 515,593 491,704	105% 437,577 413,688 389,798	110% 335,671 311,782 287,892	
Balance CIL £psm	330,449 0 20 40 60	85% 845,199 821,310 797,420 773,531	90% 743,294 719,404 695,515 671,625	95% 641,388 617,499 593,609 569,720	Build Costs 100% 539,483 515,593 491,704 467,814	105% 437,577 413,688 389,798 365,909	110% 335,671 311,782 287,892 268,799	
	330,449 0 20 40 60 80	85% 845,199 821,310 797,420 773,531 749,641	90% 743,294 719,404 695,515 671,625 647,736	95% 641,388 617,499 593,609 569,720 545,830	Build Costs 100% 539,483 515,593 491,704 467,814 443,925	105% 437,577 413,688 389,798 365,909 342,019	110% 335,671 311,782 287,892 268,799 244,637	
	330,449 0 20 40 60 80 100	85% 845,199 821,310 797,420 773,531 749,641 725,752	90% 743,294 719,404 695,515 671,625 647,736 623,846	95% 641,388 617,499 593,609 569,720 545,830 521,941	Build Costs 100% 539,483 515,593 491,704 467,814 443,925 420,035	105% 437,577 413,688 389,798 365,909 342,019 318,130	110% 335,671 311,782 287,892 268,799 244,637 220,474	
	330,449 0 20 40 60 80 100	85% 845,199 821,310 797,420 773,531 749,641 725,752 701,862	90% 743,294 719,404 695,515 671,625 647,736 623,846 599,957	95% 641,388 617,499 593,609 569,720 545,830 521,941 498,051	Build Costs 100% 539,483 515,593 491,704 467,814 443,925 420,035 396,146	105% 437,577 413,688 389,798 365,909 342,019 318,130 294,240	110% 335,671 311,782 287,892 268,799 244,637 220,474 196,312	
	330,449 0 20 40 60 80 100 120 140 160	85% 845,199 821,310 797,420 773,531 749,641 725,752 701,862 677,973 654,083	90% 743,294 719,404 695,515 671,625 647,736 623,846 599,957 576,067 552,178	95% 641,388 617,499 593,609 569,720 545,830 521,941 498,051 474,162 450,272	Build Costs 100% 539,483 515,593 491,704 467,814 443,925 420,035 396,146 372,256 348,367	105% 437,577 413,688 389,798 365,909 342,019 318,130 294,240 275,219 251,057	110% 335,671 311,782 287,892 268,799 244,637 220,474 196,312 172,149 147,987	
	330,449 0 20 40 60 80 100 120 140	85% 845,199 821,310 797,420 773,531 749,641 725,752 701,862 677,973 654,083 630,194	90% 743,294 719,404 695,515 671,625 647,736 623,846 599,957 576,067 552,178 528,288	95% 641,388 617,499 593,609 569,720 545,830 521,941 498,051 474,162 450,272 426,383	Build Costs 100% 539,483 515,593 491,704 467,814 443,925 420,035 396,146 372,256 348,367 324,477	105% 437,577 413,688 389,798 365,909 342,019 318,130 294,240 275,219 251,057 226,894	110% 335,671 311,782 287,892 268,799 244,637 220,474 196,312 172,149 147,987 123,824	
	330,449 0 20 40 60 80 100 120 140 160 180	85% 845,199 821,310 797,420 773,531 749,641 725,752 701,862 677,973 654,083	90% 743,294 719,404 695,515 671,625 647,736 623,846 599,957 576,067 552,178	95% 641,388 617,499 593,609 569,720 545,830 521,941 498,051 474,162 450,272	Build Costs 100% 539,483 515,593 491,704 467,814 443,925 420,035 396,146 372,256 348,367	105% 437,577 413,688 389,798 365,909 342,019 318,130 294,240 275,219 251,057	110% 335,671 311,782 287,892 268,799 244,637 220,474 196,312 172,149 147,987	

NOTES

Cells highlighted in yellow are input cells
Cells highlighted in green are sensitivity input cells



SCHEME DETAILS - ASSUMPTIONS					
Floor areas:	NIA (sqm)	NIA (sqft)	Net to Gross %	GIA (sqm)	NIA (sqft)
irea 1	700	7,535	100.0%	700.0	7,535
irea 2	700	7,535	100.0%	700.0	7,535
irea 3	0	0	100.0%	0.0	0
irea 4	0	0	100.0%	0.0	0
irea 5		0	100.0%	0.0	0
irea 6		0	100.0%	0.0	0
otal floor area	1,400	15,069	100.0%	1,400	15,069

GROSS DEVELOPMENT VALUE					
	sqft		£ psf	£	
area 1	7,535	@	21.00	158,229	
area 2	7,535	@	21.00	158,229	
area 3	0	@	21.00	-	
area 4	0	@	21.00	-	
area 5	0	@	21.00	-	
area 6	0	@	21.00	-	
Estimated Gross Rental Value per annum			_	316,459	
Yield		@	5.00%		
capitalised rent				6,329,179	
less					
Rent Free / Void allowance	6 mont	hs rent		(158,229)	
Purchasers costs		@	5.76%	(336,088)	5,834,862
GDV					5,834,862



TOTAL COSTS			(4,804,287)
Developers Profit	4,003,573 @	20.00%	(800,715)
nterest (cashflow basis incl. land)	7.00% APR	0.565% pcm	(21,638)
Finance Fees	3,942,510 @	1.00%	(39,425)
inance Costs -			
flarketing and Promotion	5,834,862 GDV @	1.00%	(58,349)
nvestment Sale Legal Costs	5,834,862 GDV @	0.50%	(29,174
nvestment Sale Agents Costs	5,834,862 GDV @	1.00%	(58,349
etting Legal Costs	316,459 ERV @	5.00%	(15,823
etting Agents Costs	316,459 ERV @	15.00%	(47,469
Disposal Costs -			
Professional Fees	3,237,418 @	10%	(323,742
Contingency	3,083,255 @	<mark>5%</mark>	(154,163
external works	2,746,800 @	10%	(274,680
rea 6	- sqm @	1,962.00 psm	
rea 5	- sqm @	1,962.00 psm	
rea 4	- sqm @	1,962.00 psm	
rea 3	- sqm @	1,962.00 psm	
irea 2	700.00 sqm @	1,962.00 psm	(1,373,400
rea 1	700.00 sqm @	1,962.00 psm	(1,373,400
Demolition and Site Clearance (allowance)	1.24 acres @	50,000 per acre	(61,775
Construction Costs -			
Site Specific S106/278			(20,000
IL	1,400 sqm @	50 £ psm	(70,000
tatutory Planning Fees			(7,187
Planning Application Professional Fees and reports			(75,000
nitial Payments -			
EVELOPMENT COSTS			

		1,030,574
1,030,574 @		(41,223)
1,030,574 @	1%	(10,306)
1,030,574 @	0.5%	(5,153)
1,030,574 @	7.0%	(72,140)
1,803,505 £ per ha	729,868 £ per acre	901,752
	1,030,574 @ 1,030,574 @ 1,030,574 @	1,030,574 @ 1% 1,030,574 @ 0.5% 1,030,574 @ 7.0%

THRESHOLD LAND VALUE			
Site density	2,800 sqm per hectare	28%	
Site Area	0.50 ha	1.24 acres	
	2,800 sqm/ha	12,197 sqft/ac	
Threshold Land Value	1,606,150 £ per ha	650,000 £ per acre	
			803,075

BALANCE			
Surplus/(Deficit)	197,355 £ per ha	79,868 £ per acre	98,677



					GDV			
Balance	98,677	85%	90%	95%	100%	105%	110%	
	0	(566,567)	(321,715)	(74,192)	173,332	420,856	668,380	
	20	(592,108)	(351,577)	(104,054)	143,470	390,994	638,518	
	40	(622,994)	(376,621)	(133,915)	113,608	361,132	608,656	
	60	(653,879)	(406,824)	(163,777)	83,747	331,270	578,794	
	80	(684,765)	(437,027)	(193,639)	53,885	301,408	548,932	
CIL £psm	100	(715,651)	(467,230)	(223,501)	24,023	271,547	519,070	
	120	(746,536)	(497,433)	(253,363)	(5,839)	241,685	489,209	
	140	(777,422)	(527,636)	(283,225)	(35,701)	211,823	459,347	
	160	(808,857)	(557,840)	(313,087)	(65,563)	181,961	429,485	
	180	(842,985)	(583,183)	(342,949)	(95,425)	152,099	399,623	
	200	(877,113)	(614,069)	(367,893)	(125,287)	122,237	369,761	
	220	(911,241)	(644,955)	(398,096)	(155,149)	92,375	339,899	
	240	(945,369)	(675,840)	(428,300)	(185,011) Build Costs	62,513	310,037	
Balance	98.677	(945,369)	(675,840)	(428,300)	, , ,	62,513	310,037	
Balance	_				Build Costs			
Balance	98,677	85%	90%	95%	Build Costs 100%	105% (12,761)	110% (198,855)	
Balance	98,677 0	85% 731,612	90% 545,519	95% 359,426	Build Costs 100% 173,332	105%	110%	
Balance	98,677 0 20	85% 731,612 701,751	90% 545,519 515,657	95% 359,426 329,564	Build Costs 100% 173,332 143,470	105% (12,761) (42,623)	110% (198,855) (228,717)	
Balance	98,677 0 20 40	85% 731,612 701,751 671,889	90% 545,519 515,657 485,795	95% 359,426 329,564 299,702	Build Costs 100% 173,332 143,470 113,608	105% (12,761) (42,623) (72,485)	110% (198,855) (228,717) (258,578)	
Balance CIL £psm	98,677 0 20 40 60	85% 731,612 701,751 671,889 642,027	90% 545,519 515,657 485,795 455,933	95% 359,426 329,564 299,702 269,840	Build Costs 100% 173,332 143,470 113,608 83,747	105% (12,761) (42,623) (72,485) (102,347)	110% (198,855) (228,717) (258,578) (288,440)	
	98,677 0 20 40 60 80	85% 731,612 701,751 671,889 642,027 612,165	90% 545,519 515,657 485,795 455,933 426,071	95% 359,426 329,564 299,702 269,840 239,978	Build Costs 100% 173,332 143,470 113,608 83,747 53,885	105% (12,761) (42,623) (72,485) (102,347) (132,209)	110% (198,855) (228,717) (258,578) (288,440) (318,302)	
	98,677 0 20 40 60 80 100	85% 731,612 701,751 671,889 642,027 612,165 582,303	90% 545,519 515,657 485,795 455,933 426,071 396,210	95% 359,426 329,564 299,702 269,840 239,978 210,116	Build Costs 100% 173,332 143,470 113,608 83,747 53,885 24,023 (5,839)	105% (12,761) (42,623) (72,485) (102,347) (132,209) (162,071)	110% (198,855) (228,717) (258,578) (288,440) (318,302) (348,164) (373,168)	
	98,677 0 20 40 60 80 100 120	85% 731,612 701,751 671,889 642,027 612,165 582,303 552,441	90% 545,519 515,657 485,795 455,933 426,071 396,210 366,348	95% 359,426 329,564 299,702 269,840 239,978 210,116 180,254	Build Costs 100% 173,332 143,470 113,608 83,747 53,885 24,023	105% (12,761) (42,623) (72,485) (102,347) (132,209) (162,071) (191,933)	110% (198,855) (228,717) (258,578) (288,440) (318,302) (348,164)	
	98,677 0 20 40 60 80 100 120 140	85% 731,612 701,751 671,889 642,027 612,165 582,303 552,441 522,579	90% 545,519 515,657 485,795 455,933 426,071 396,210 366,348 336,486	95% 359,426 329,564 299,702 269,840 239,978 210,116 180,254 150,392	Build Costs 100% 173,332 143,470 113,608 83,747 53,885 24,023 (5,839) (35,701)	105% (12,761) (42,623) (72,485) (102,347) (132,209) (162,071) (191,933) (221,794)	110% (198,855) (228,717) (258,578) (288,440) (318,302) (348,164) (373,168) (403,371)	
	98,677 0 20 40 60 80 100 120 140	85% 731,612 701,751 671,889 642,027 612,165 582,303 552,441 522,579 492,717	90% 545,519 515,657 485,795 455,933 426,071 396,210 366,348 336,486 306,624	95% 359,426 329,564 299,702 269,840 239,978 210,116 180,254 150,392 120,530 90,669	Build Costs 100% 173,332 143,470 113,608 83,747 53,885 24,023 (5,839) (35,701) (65,563) (95,425)	105% (12,761) (42,623) (72,485) (102,347) (132,209) (162,071) (191,933) (221,794) (251,656) (281,518)	110% (198,855) (228,717) (256,578) (288,440) (318,302) (348,164) (373,168) (403,371) (433,575) (463,778)	
	98,677 0 20 40 60 80 100 120 140 160 180	85% 731,612 701,751 671,889 642,027 612,165 582,303 552,441 522,579 492,717 462,855	90% 545,519 515,657 485,795 455,933 426,071 396,210 366,348 336,486 306,624 276,762	95% 359,426 329,564 299,702 269,840 239,978 210,116 180,254 150,392 120,530	Build Costs 100% 173,332 143,470 113,608 83,747 53,885 24,023 (5,839) (35,701) (65,563)	105% (12,761) (42,623) (72,485) (102,347) (132,209) (162,071) (191,933) (221,794) (251,656)	110% (198,855) (228,717) (258,578) (288,440) (318,302) (348,164) (373,168) (403,371) (433,575)	

NOTES

Cells highlighted in yellow are input cells
Cells highlighted in green are sensitivity input cells



CHEME DETAILS - ASSUMPTIONS					
loor areas:	NIA (sqm)	NIA (sqft)	Net to Gross %	GIA (sqm)	NIA (sqft)
rea 1	700	7,535	100.0%	700.0	7,535
rea 2	700	7,535	100.0%	700.0	7,535
rea 3	0	0	100.0%	0.0	0
rea 4	0	0	100.0%	0.0	0
rea 5		0	100.0%	0.0	0
rea 6		0	100.0%	0.0	0
otal floor area	1,400	15,069	100.0%	1,400	15,069

GROSS DEVELOPMENT VALUE					
	sqft		£ psf	£	
area 1	7,535	@	21.00	158,229	
area 2	7,535	@	21.00	158,229	
area 3	0	@	21.00	-	
area 4	0	@	21.00	-	
area 5	0	@	21.00	-	
area 6	0	@	21.00	-	
Estimated Gross Rental Value per annum			_	316,459	
Yield		@	5.00%		
capitalised rent				6,329,179	
less					
Rent Free / Void allowance	6 mon	ths rent		(158,229)	
Purchasers costs		@	5.76%	(336,088)	5,834,862
GDV					5,834,862



acres @ sqm @ sqm @ sqm @ sqm @ sqm @ sqm @ e @ @ @ ERV @ ERV @ GDV @ GDV @ GDV @ @ APPR	0 per acre 1,962.00 psm 1,062.00 psm 1,062.	(1,373,40 (1,373,40 (274,68 (151,07 (317,25 (47,44 (15,82 (58,34 (29,17 (58,34 (40,46 (22,23
sqm @ @ @ @ ERV @ ERV @ GDV @ GDV @ GDV @	1,962.00 psm 10% 5%	(1,373,40 (274,68 (151,07 (317,28 (47,48 (15,82 (58,34 (29,17 (58,34
sqm @ @ @ @ ERV @ ERV @ GDV @ GDV @ GDV @	1,962.00 psm 10% 5%	(1,373,40 (274,68 (151,07 (317,28 (47,48 (15,82 (58,34 (29,17 (58,34
sqm @ sqm @ sqm @ sqm @ sqm @ sqm @ e e @ @ ERV @ ERV @ GDV @ GDV @	1,962.00 psm 10% 5%	(1,373,40 (274,68 (151,07 (317,28 (47,46 (15,82 (58,34 (29,17
sqm @ sqm @ sqm @ sqm @ sqm @ sqm @ e e @ @ ERV @ ERV @ GDV @ GDV @	1,962.00 psm 10% 5%	(1,373,40 (274,68 (151,07 (317,28 (47,46 (15,82 (58,34 (29,17
sqm @ sqm @ sqm @ sqm @ sqm @ sqm @ e e @ @ ERV @ ERV @ GDV @ GDV @	1,962.00 psm 10% 5%	(1,373,40 (274,68 (151,07 (317,28 (47,46 (15,82 (58,34 (29,17
sqm @ sqm @ sqm @ sqm @ sqm @ sqm @ e @ @ ERV @ ERV @ GDV @	1,962.00 psm 10% 5%	(1,373,40 (274,66 (151,07 (317,25 (47,46 (15,82 (58,34
sqm @ sqm @ sqm @ sqm @ sqm @ sqm @ eq eq eq eRV @ ERV @ ERV @	1,962.00 psm 1,962.00 psm 1,962.00 psm 1,962.00 psm 1,962.00 psm 1,962.00 psm 1,962.00 1,962.00	(1,373,40 (274,64 (151,07 (317,25 (47,44 (15,62
sqm @ sqm @ sqm @ sqm @ sqm @ sqm @ eqm @ eqm @ e	1,962.00 psm	(274,68 (151,07 (317,28 (47,46
sqm @ sqm @ sqm @ sqm @ sqm @ sqm @ eqm @ e	1,962.00 psm	(1,373,40 (274,68 (151,07 (317,28
sqm @ sqm @ sqm @ sqm @ sqm @ sqm @ eqm @ eqm @ e	1,962.00 psm 1,962.00 psm 1,962.00 psm 1,962.00 psm 1,962.00 psm 1,962.00 psm	(1,373,40 (274,68 (151,07
sqm @ sqm @ sqm @ sqm @ sqm @ sqm @	1,962.00 psm 1,962.00 psm 1,962.00 psm 1,962.00 psm 1,962.00 psm 1,962.00 psm	(1,373,40
sqm @ sqm @ sqm @ sqm @ sqm @ sqm @	1,962.00 psm 1,962.00 psm 1,962.00 psm 1,962.00 psm 1,962.00 psm 1,962.00 psm	(1,373,40
sqm @ sqm @ sqm @ sqm @ sqm @ sqm @	1,962.00 psm 1,962.00 psm 1,962.00 psm 1,962.00 psm 1,962.00 psm 1,962.00 psm	(1,373,40
sqm @ sqm @ sqm @ sqm @ sqm @	1,962.00 psm 1,962.00 psm 1,962.00 psm 1,962.00 psm 1,962.00 psm	
sqm @ sqm @ sqm @	1,962.00 psm 1,962.00 psm 1,962.00 psm 1,962.00 psm	
sqm @ sqm @ sqm @	1,962.00 psm 1,962.00 psm 1,962.00 psm	
sqm @ sqm @	1,962.00 psm 1,962.00 psm	
sqm @	1,962.00 psm	
acres (0)	0 per acre	
		(20,00
sqiii @	175 £ psiii	(20,00
nam @	175 C nom	(245,00
		(75,00 (7,18
	sqm @	sqm @ 175 £ psm

RESIDUAL LAND VALUE			
Residual Land Value (gross)			904,240
SDLT (HMRC % rates)	904,240 @		(36,170)
Acquisition Agent fees	904,240 @	1%	(9,042)
Acquisition Legal fees	904,240 @	0.5%	(4,521)
Interest on Land	904,240 @	7.0%	(63,297)
Residual Land Value (net)	1,582,421 £ per ha	640,397 £ per acre	791,210
	·	•	

THRESHOLD LAND VALUE			
Site density	2,800 sqm per hectare	28%	
Site Area	0.50 ha	1.24 acres	
	2,800 sqm/ha	12,197 sqft/ac	
Threshold Land Value	694,969 £ per ha	281,250 £ per acre	
			347,484

BALANCE			
Surplus/(Deficit)	887,452 £ per ha	359,147 £ per acre	443,726



					GDV			
Balance	443,726	85%	90%	95%	100%	105%	110%	
	0	(34,012)	209,970	457,494	705,017	952,541	1,200,065	1,
	20	(64,215)	180,108	427,632	675,156	922,679	1,170,203	1,
	40	(94,418)	150,246	397,770	645,294	892,818	1,140,341	1,
	60	(124,621)	120,384	367,908	615,432	862,956	1,110,479	1
	80	(150,471)	90,522	338,046	585,570	833,094	1,080,618	1
CIL £psm	100	(181,357)	65,325	308,184	555,708	803,232	1,050,756	1
	120	(212,242)	35,122	278,322	525,846	773,370	1,020,894	1
	140	(243,128)	4,918	248,460	495,984	743,508	991,032	1
	160	(274,014)	(25,285)	218,598	466,122	713,646	961,170	1
	180	(304,899)	(55,488)	188,737	436,260	683,784	931,308	1
	200	(335,785)	(85,691)	158,875	406,399	653,922	901,446	1
	220	(368,685)	(115,894)	129,013	376,537	624,060	871,584	1
	240	(402,813)	(141,546)	99,151	346,675	594,199	841,722	
Balance	240					594,199	841,722	
Balance		(402,813)	(141,546)	99,151	346,675 Build Costs			
Balance	240	(402,813)	(141,546)	99,151	346,675 Build Costs 100%	105%	110%	
Balance	240 443,726 0	(402,813) 85% 1,263,298	90% 1,077,204	99,151 95% 891,111	346,675 Build Costs 100% 705,017	105% 518,924	110% 332,831	
Balance	240 443,726 0 20	85% 1,263,298 1,233,436	90% 1,077,204 1,047,342	99,151 95% 891,111 861,249	346,675 Build Costs 100% 705,017 675,156	105% 518,924 489,062	110% 332,831 302,969	
Balance	240 443,726 0 20 40	85% 1,263,298 1,233,436 1,203,574	90% 1,077,204 1,047,342 1,017,481	95% 891,111 861,249 831,387	346,675 Build Costs 100% 705,017 675,156 645,294	105% 518,924 489,062 459,200	110% 332,831 302,969 273,107	
Balance CIL £psm	240 443,726 0 20 40 60	85% 1,263,298 1,233,436 1,203,574 1,173,712	90% 1,077,204 1,047,342 1,017,481 987,619	95% 891,111 861,249 831,387 801,525	346,675 Build Costs 100% 705,017 675,156 645,294 615,432	105% 518,924 489,062 459,200 429,338	110% 332,831 302,969 273,107 243,245	
	240 443,726 0 20 40 60 80	85% 1,263,298 1,233,436 1,203,574 1,173,712 1,143,850	90% 1,077,204 1,047,342 1,017,481 987,619 957,757	95% 891,111 861,249 831,387 801,525 771,663	346,675 Build Costs 100% 705,017 675,156 645,294 615,432 585,570	105% 518,924 489,062 459,200 429,338 399,476	110% 332,831 302,969 273,107 243,245 213,383	
	443,726 0 20 40 60 80 100	85% 1,263,298 1,233,436 1,203,574 1,173,712 1,143,850 1,113,988	90% 1,077,204 1,047,342 1,017,481 987,619 957,757 927,895	95% 891,111 861,249 831,387 801,525 771,663 741,801	346,675 Build Costs 100% 705,017 675,156 645,294 615,432 585,670 555,708	105% 518,924 489,062 459,200 429,338 399,476 369,615	110% 332,831 302,969 273,107 243,245 213,383 183,521 153,659	1
	240 443,726 0 20 40 60 80 100 120	85% 1,263,298 1,233,436 1,203,574 1,173,712 1,143,850 1,113,988 1,084,126	90% 1,077,204 1,047,342 1,017,481 987,619 957,757 927,895 898,033	99,151 95% 891,111 861,249 831,387 801,525 771,663 741,801 711,940	346,675 Build Costs 100% 705,017 675,156 645,294 615,432 585,570 555,708 525,846	105% 518,924 489,062 459,200 429,338 399,476 369,615 339,753	110% 332,831 302,969 273,107 243,245 213,383 183,521	1,
	240 443,726 0 20 40 60 80 100 120 140 160	85% 1,263,298 1,233,436 1,203,574 1,173,712 1,143,850 1,113,988 1,084,126 1,054,265 1,024,403	90% 1,077,204 1,047,342 1,017,481 987,619 957,757 927,895 898,033 868,171 838,309	99,151 95% 891,111 861,249 831,387 801,525 771,663 741,801 711,940 682,078 652,216	346,675 Build Costs 100% 705,017 675,156 645,294 615,432 585,570 555,708 525,846 495,984 466,122	105% 518,924 489,062 459,200 429,338 399,476 369,615 339,753 309,891 280,029	110% 332,831 302,969 273,107 243,245 213,383 183,521 153,659 123,797 93,935	1,
	240 443,726 0 20 40 60 80 100 120 140	85% 1,263,298 1,233,436 1,203,574 1,173,712 1,143,850 1,113,988 1,084,126 1,054,265 1,024,403 994,541	90% 1,077,204 1,047,342 1,017,481 987,619 957,757 927,895 898,033 868,171	99,151 95% 891,111 861,249 831,387 801,525 771,663 741,801 711,940 682,078 662,216 622,354	346,675 Build Costs 100% 705,017 675,156 645,294 615,432 585,570 555,708 525,846 495,984 466,122 436,260	105% 518,924 489,062 459,200 429,338 399,476 369,615 339,753 309,891 280,029 250,167	110% 332,831 302,969 273,107 243,245 213,383 183,521 153,669 123,797 93,935 68,777	1,
	240 443,726 0 20 40 60 80 100 120 140 160 180	85% 1,263,298 1,233,436 1,203,574 1,173,712 1,143,850 1,113,988 1,084,126 1,054,265 1,024,403	90% 1,077,204 1,047,342 1,017,481 987,619 957,757 927,895 898,033 868,171 838,309 808,447	99,151 95% 891,111 861,249 831,387 801,525 771,663 741,801 711,940 682,078 652,216	346,675 Build Costs 100% 705,017 675,156 645,294 615,432 585,570 555,708 525,846 495,984 466,122	105% 518,924 489,062 459,200 429,338 399,476 369,615 339,753 309,891 280,029	110% 332,831 302,969 273,107 243,245 213,383 183,521 153,659 123,797 93,935	(***

NOTES

Cells highlighted in yellow are input cells
Cells highlighted in green are sensitivity input cells



Floor areas:	NIA (sqm)	NIA (sqft)	Net to Gross %	GIA (sqm)	NIA (sqft)
area 1	1,700	18,299	100.0%	1,700.0	18,299
area 2	0	0	100.0%	0.0	0
irea 3	0	0	100.0%	0.0	0
area 4	0	0	100.0%	0.0	0
irea 5		0	100.0%	0.0	0
irea 6		0	100.0%	0.0	0
otal floor area	1,700	18,299	100.0%	1,700	18,299

GROSS DEVELOPMENT VALUE					
	sqft		£ psf	£	
area 1	18,299	@	21.00	384,272	
area 2	0	@	21.00	-	
area 3	0	@	21.00	-	
area 4	0	@	21.00	-	
area 5	0	@	21.00	-	
area 6	0	@	21.00	-	
Estimated Gross Rental Value per annum			_	384,272	
Yield		@	5.00%		
capitalised rent				7,685,432	
less					
Rent Free / Void allowance	12 mon	ths rent		(384,272)	
Purchasers costs		@	5.76%	(397,643)	6,903,518
GDV					6,903,518



TOTAL COSTS			(5,900,957)
Developers Profit	4,917,464 @	20.00%	(983,493)
interest (cashflow basis incl. land)	7.00% APR	0.565% pcm	(26,606)
Finance Fees	4,842,434 @	1.00%	(48,424)
Finance Costs -			
farketing and Promotion	6,903,518 GDV @	1.00%	(69,035)
nvestment Sale Legal Costs	6,903,518 GDV @	0.50%	(34,518)
nvestment Sale Agents Costs	6,903,518 GDV @	1.00%	(69,035
etting Legal Costs	384,272 ERV @	5.00%	(19,214
etting Agents Costs	384,272 ERV @	15.00%	(57,641
Disposal Costs -			
Professional Fees	3,931,150 @	10%	(393,115
Contingency	3,743,953 @	<mark>5%</mark>	(187,198
external works	3,335,400 @	10%	(333,540
irea 6	- sqm @	1,962.00 psm	
rea 5	- sqm @	1,962.00 psm	
rea 4	- sqm @	1,962.00 psm	
irea 3	- sqm @	1,962.00 psm	
rea 2	- sqm @	1,962.00 psm	
ırea 1	1,700.00 sqm @	1,962.00 psm	(3,335,400
Demolition and Site Clearance (allowance)	1.50 acres @	50,000 per acre	(75,013)
Construction Costs -			
Site Specific S106/278			(100,000)
CIL	1,700 sqm @	50 £ psm	(85,000
statutory Planning Fees			(8,727
Planning Application Professional Fees and reports			(75,000
nitial Payments -			
EVELOPMENT COSTS			

RESIDUAL LAND VALUE			
Residual Land Value (gross)			1,002,561
SDLT (HMRC % rates)	1,002,561 @		(40,102)
Acquisition Agent fees	1,002,561 @	1%	(10,026)
Acquisition Legal fees	1,002,561 @	0.5%	(5,013)
Interest on Land	1,002,561 @	7.0%	(70,179)
Residual Land Value (net)	1,444,867 £ per ha	584,730 £ per acre	877,241
	, ,	,	,

THRESHOLD LAND VALUE			
Site density	2,800 sqm per hectare	28%	
Site Area	0.61 ha	1.50 acres	
	2,800 sqm/ha	12,197 sqft/ac	
Threshold Land Value	1,235,500 £ per ha	500,000 £ per acre	
			750,125

BALANCE			
Surplus/(Deficit)	209,367 £ per ha	84,730 £ per acre	127,116



	_				GDV			
Balance	127,116	85%	90%	95%	100%	105%	110%	
	0	(657,744)	(363,580)	(75,090)	217,768	510,626	803,483	1,
	20	(695,248)	(400,256)	(111,351)	181,507	474,365	767,223	1,
	40	(732,752)	(436,931)	(147,612)	145,246	438,104	730,962	1,
	60	(772,369)	(473,606)	(183,873)	108,985	401,843	694,701	
	80	(813,810)	(510,281)	(220,134)	72,724	365,582	658,440	
CIL £psm	100	(855,251)	(542,365)	(256,395)	36,463	329,321	622,179	
	120	(896,692)	(579,869)	(292,655)	202	293,060	585,918	
	140	(938,133)	(617,374)	(324,102)	(36,058)	256,800	549,657	
	160	(979,574)	(654,878)	(360,778)	(72,319)	220,539	513,397	
	180	(1,021,015)	(692,382)	(397,453)	(108,580)	184,278	477,136	
	200	(1,062,456)	(729,886)	(434,128)	(144,841)	148,017	440,875	
	220	(1,103,897)	(769,202)	(470,804)	(181,102)	111,756	404,614	
	240	(1,145,338)	(810,643)	(507,479)	(217,363) Build Costs	75,495	368,353	
Balance	_	(1,145,338)	(810,643)	(507,479)	, , ,	75,495	368,353	
Balance	240 127,116 0				Build Costs			
Balance	127,116	85%	90%	95%	Build Costs 100%	105%	110%	,
Balance	127,116 0	85% 895,679	90% 669,709	95% 443,738	Build Costs 100% 217,768	105% (8,203)	110% (234,173)	(
Balance	127,116 0 20	85% 895,679 859,419	90% 669,709 633,448	95% 443,738 407,477	Build Costs 100% 217,768 181,507	105% (8,203) (44,464)	110% (234,173) (270,434)	(
Balance	127,116 0 20 40	85% 895,679 859,419 823,158	90% 669,709 633,448 597,187	95% 443,738 407,477 371,217	Build Costs 100% 217,768 181,507 145,246	105% (8,203) (44,464) (80,725)	110% (234,173) (270,434) (306,695)	(- (- (- (-
Balance CIL £psm	127,116 0 20 40 60	85% 895,679 859,419 823,158 786,897	90% 669,709 633,448 597,187 560,926	95% 443,738 407,477 371,217 334,956	Build Costs 100% 217,768 181,507 145,246 108,985	105% (8,203) (44,464) (80,725) (116,985)	110% (234,173) (270,434) (306,695) (338,303)	(-) (-) (-) (-)
	127,116 0 20 40 60 80	85% 895,679 859,419 823,158 786,897 750,636	90% 669,709 633,448 597,187 560,926 524,665	95% 443,738 407,477 371,217 334,956 298,695	Build Costs 100% 217,768 181,507 145,246 108,985 72,724	105% (8,203) (44,464) (80,725) (116,985) (153,246)	110% (234,173) (270,434) (306,695) (338,303) (374,978)	(- (- (- (- (- (- (-
	127,116 0 20 40 60 80 100	85% 895,679 859,419 823,158 786,897 750,636 714,375	90% 669,709 633,448 597,187 560,926 524,665 488,405	95% 443,738 407,477 371,217 334,956 298,695 262,434	Build Costs 100% 217,768 181,507 145,246 108,985 72,724 36,463	105% (8,203) (44,464) (80,725) (116,985) (153,246) (189,507)	110% (234,173) (270,434) (306,695) (338,303) (374,978) (411,653)	(4 (4 (1) (4) (4) (4)
	127,116 0 20 40 60 80 100	85% 895,679 859,419 823,158 786,897 750,636 714,375 678,114	90% 669,709 633,448 597,187 560,926 524,665 488,405 452,144	95% 443,738 407,477 371,217 334,956 298,695 262,434 226,173	Build Costs 100% 217,768 181,507 145,246 108,995 72,724 36,463 202	105% (8,203) (44,464) (80,725) (116,985) (153,246) (189,507) (225,768)	110% (234,173) (270,434) (306,695) (338,303) (374,978) (411,653) (448,329)	(4 (4 (4 (4) (4) (4)
	127,116 0 20 40 60 80 100 120 140	85% 895,679 859,419 823,158 786,897 750,636 714,375 678,114 641,853	90% 669,709 633,448 597,187 560,926 524,665 488,405 452,144 415,883	95% 443,738 407,477 371,217 334,956 298,695 262,434 226,173 189,912	Build Costs 100% 217,768 181,507 145,246 108,985 72,724 36,463 202 (36,058)	105% (8,203) (44,464) (80,725) (116,985) (153,246) (189,507) (225,768) (262,029)	110% (234,173) (270,434) (306,695) (338,303) (374,978) (411,653) (448,329) (485,004)	(4 (4 (5 (6 (6 (6 (7 (7
	127,116 0 20 40 60 80 100 120 140 160	85% 895,679 859,419 823,158 786,897 750,636 714,375 678,114 641,853 605,593	90% 669,709 633,448 597,187 560,926 524,665 488,405 452,144 415,883 379,622	95% 443,738 407,477 371,217 334,956 298,695 262,434 226,173 189,912 153,651	Build Costs 100% 217,768 181,507 145,246 108,995 72,724 36,463 202 (36,058) (72,319)	105% (8,203) (44,464) (80,725) (116,985) (153,246) (189,507) (225,768) (262,029) (298,290)	110% (234,173) (270,434) (306,695) (338,303) (374,978) (411,653) (448,329) (485,004) (521,679) (554,021)	(4 (4 (5 (6 (6 (6 (7 (7 (7
	127,116 0 20 40 60 80 100 120 140 160 180	85% 895,679 859,419 823,158 786,897 750,636 714,375 678,114 641,853 605,593 569,332	90% 669,709 633,448 597,187 560,926 524,665 488,405 452,144 415,883 379,622 343,361	95% 443,738 407,477 371,217 334,956 298,695 262,434 226,173 189,912 153,651 117,390	Build Costs 100% 217,768 181,507 145,246 108,985 72,724 36,463 202 (36,058) (72,319) (108,580)	105% (8,203) (44,464) (80,725) (116,985) (153,246) (189,507) (225,768) (262,029) (298,290) (329,801)	110% (234,173) (270,434) (306,695) (338,303) (374,978) (411,653) (448,329) (485,004) (521,679)	(4 (4 (5 (6 (6 (6 (7 (7

NOTES

Cells highlighted in yellow are input cells
Cells highlighted in green are sensitivity input cells



GIA (sqm)	NIA (sqft)
1,700.0	18,299
0.0	0
0.0	0
0.0	0
0.0	0
0.0	0
1,700	18,299
	0.0

GROSS DEVELOPMENT VALUE					
	sqft		£ psf	£	
area 1	18,299	@	21.00	384,272	
area 2	0	@	21.00	-	
area 3	0	@	21.00	-	
area 4	0	@	21.00	-	
area 5	0	@	21.00	-	
area 6	0	@	21.00	-	
Estimated Gross Rental Value per annum			_	384,272	
Yield		@	5.00%		
capitalised rent				7,685,432	
less					
Rent Free / Void allowance	12 mon	ths rent		(384,272)	
Purchasers costs		@	5.76%	(397,643)	6,903,518
GDV					6,903,518



DEVELOPMENT COSTS			
nitial Payments -			
Planning Application Professional Fees and reports			(75,000)
Statutory Planning Fees			(8,727)
CIL	1,700 sqm @	175 £ psm	(297,500)
Site Specific S106/278			(100,000)
Construction Costs -			
Demolition and Site Clearance (allowance)	1.50 acres @	0 per acre	-
ırea 1	1,700.00 sqm @	1,962.00 psm	(3,335,400)
irea 2	- sqm @	1,962.00 psm	-
area 3	- sqm @	1,962.00 psm	
area 4	- sqm @	1,962.00 psm	
area 5	- sqm @	1,962.00 psm	
area 6	- sqm @	1,962.00 psm	
External works	3,335,400 @	10%	(333,540)
Contingency	3,668,940 @	<mark></mark>	(183,447)
Professional Fees	3,852,387 @	10%	(385,239)
Disposal Costs -			
Letting Agents Costs	384,272 ERV @	15.00%	(57,641)
Letting Legal Costs	384,272 ERV @	5.00%	(19,214)
nvestment Sale Agents Costs	6,903,518 GDV @	1.00%	(69,035)
nvestment Sale Legal Costs	6,903,518 GDV @	0.50%	(34,518)
Marketing and Promotion	6,903,518 GDV @	1.00%	(69,035)
Finance Costs -			
Finance Fees	4,968,295 @	1.00%	(49,683)
nterest (cashflow basis incl. land)	7.00% APR	0.565% pcm	(27,324)
Developers Profit	5,045,302 @	20.00%	(1,009,060)
TOTAL COSTS			(6,054,362)

RESIDUAL LAND VALUE			
Residual Land Value (gross)			849,155
SDLT (HMRC % rates)	849,155 @		(33,966)
Acquisition Agent fees	849,155 @	1%	(8,492)
Acquisition Legal fees	849,155 @	0.5%	(4,246)
Interest on Land	849,155 @	7.0%	(59,441)
Residual Land Value (net)	1,223,782 £ per ha	495,258 £ per acre	743,011
Residual Land Value (net)	1,223,782 £ per ha	495,258 £ per acre	7

THRESHOLD LAND VALUE			
Site density	2,800 sqm per hectare	28%	
Site Area	0.61 ha	1.50 acres	
	2,800 sqm/ha	12,197 sqft/ac	
Threshold Land Value	694,969 £ per ha	281,250 £ per acre	
			421,945

BALANCE			
Surplus/(Deficit)	528,814 £ per ha	214,008 £ per acre	321,065



	_				GDV			
Balance	321,065	85%	90%	95%	100%	105%	110%	
	0	(233,995)	52,632	345,490	638,348	931,206	1,224,064	
	20	(271,499)	16,371	309,229	602,087	894,945	1,187,803	
	40	(309,003)	(15,295)	272,968	565,826	858,684	1,151,542	
	60	(346,507)	(51,970)	236,708	529,565	822,423	1,115,281	
	80	(384,012)	(88,645)	200,447	493,305	786,162	1,079,020	
CIL £psm	100	(421,516)	(125,320)	164,186	457,044	749,902	1,042,759	
	120	(462,912)	(161,996)	127,925	420,783	713,641	1,006,499	
	140	(504,353)	(198,671)	91,664	384,522	677,380	970,238	
	160	(545,794)	(231,129)	55,403	348,261	641,119	933,977	
	180	(587,235)	(268,633)	19,142	312,000	604,858	897,716	
	200	(628,676)	(306,137)	(12,492)	275,739	568,597	861,455	
	220	(670,117)	(343,642)	(49,167)	239,478	532,336	825,194	
	240	(711,558)	(381,146)	(85,843)	203,218	496,075	788,933	
Balance	240		(381,146)			496,075	788,933	
Balance		(711,558)		(85,843)	203,218 Build Costs			
Balance	321,065	(711,558)	90%	(85,843)	203,218 Build Costs 100%	105%	110%	
Balance	321,065 0	(711,558) 85% 1,316,260	90% 1,090,289	95% 864,319	203,218 Build Costs 100% 638,348	105% 412,377	110% 186,407	
Balance	321,065 0 20	85% 1,316,260 1,279,999	90% 1,090,289 1,054,028	95% 864,319 828,058	203,218 Build Costs 100% 638,348 602,087	105% 412,377 376,117	110% 186,407 150,146	
Balance	321,065 0 20 40	85% 1,316,260 1,279,999 1,243,738	90% 1,090,289 1,054,028 1,017,767	95% 864,319 828,058 791,797	203,218 Build Costs 100% 638,348 602,087 565,826	105% 412,377 376,117 339,856	110% 186,407 150,146 113,885	
Balance CIL £psm	321,065 0 20 40 60	85% 1,316,260 1,279,999 1,243,738 1,207,477	90% 1,090,289 1,054,028 1,017,767 981,507	95% 864,319 828,058 791,797 755,536	203,218 Build Costs 100% 638,348 602,087 565,826 529,565	105% 412,377 376,117 339,856 303,595	110% 186,407 150,146 113,885 77,624	
	321,065 0 20 40 60 80	(711,558) 85% 1,316,260 1,279,999 1,243,738 1,207,477 1,171,216	90% 1,090,289 1,054,028 1,017,767 981,507 945,246	95% 864,319 828,058 791,797 755,536 719,275	203,218 Build Costs 100% 638,348 602,087 566,826 529,565 493,305	105% 412,377 376,117 339,856 303,595 267,334	110% 186,407 150,146 113,885 77,624 41,363	
	321,065 0 20 40 60 80 100	85% 1,316,260 1,279,999 1,243,738 1,207,477 1,171,216 1,134,955	90% 1,090,289 1,054,028 1,017,767 981,507 945,246 908,985	95% 864,319 828,058 791,797 755,536 719,275 683,014	203,218 Build Costs 100% 638,348 602,087 566,826 529,565 493,305 457,044	105% 412,377 376,117 339,856 303,595 267,334 231,073	110% 186,407 150,146 113,885 77,624 41,363 9,983 (26,692)	
	321,065 0 20 40 60 80 100 120	85% 1,316,260 1,279,999 1,243,738 1,207,477 1,171,216 1,134,955 1,098,695	90% 1,090,289 1,054,028 1,017,767 981,507 945,246 908,985 872,724	95% 864,319 828,058 791,797 755,536 719,275 683,014 646,753	Build Costs 100% 638,348 602,087 566,826 529,565 493,305 457,044 420,783	105% 412,377 376,117 339,856 303,595 267,334 231,073 194,812	110% 186,407 150,146 113,885 77,624 41,363 9,983	
	321,065 0 20 40 60 80 100 120 140	85% 1,316,260 1,279,999 1,243,738 1,207,477 1,171,216 1,134,955 1,098,695 1,062,434	90% 1,090,289 1,054,028 1,017,767 981,507 945,246 908,985 872,724 836,463	95% 864,319 828,058 791,797 755,536 719,275 683,014 646,753 610,493	Build Costs 100% 638,348 602,087 566,826 529,565 493,305 457,044 420,783 384,522	105% 412,377 376,117 339,856 303,595 267,334 231,073 194,812 158,551	110% 186,407 150,146 113,885 77,624 41,363 9,983 (26,692) (63,368)	
	321,065 0 20 40 60 80 100 120 140 160	85% 1,316,260 1,279,999 1,243,738 1,207,477 1,171,216 1,134,955 1,098,695 1,062,434 1,026,173	90% 1,090,289 1,054,028 1,017,767 981,507 945,246 908,985 872,724 836,463 800,202	95% 864,319 828,058 791,797 755,536 719,275 683,014 646,753 610,493 574,232	203,218 Build Costs 100% 638,348 602,087 565,826 529,565 493,305 457,044 420,783 384,522 348,261	105% 412,377 376,117 339,856 303,595 267,334 231,073 194,812 158,551 122,290	110% 186,407 150,146 113,885 77,624 41,363 9,983 (26,692) (63,368) (100,043) (136,718)	
	321,065 0 20 40 60 80 100 120 140 160 180	85% 1,316,260 1,279,999 1,243,738 1,207,477 1,171,216 1,134,955 1,098,695 1,062,434 1,026,173 989,912	90% 1,090,289 1,054,028 1,017,767 981,507 945,246 908,985 872,724 836,463 800,202 763,941	95% 864,319 828,058 791,797 755,536 719,275 683,014 646,753 610,493 574,232 537,971	Build Costs 100% 638,348 602,087 565,826 529,665 493,305 457,044 420,783 384,522 348,261 312,000	105% 412,377 376,117 339,856 303,595 267,334 231,073 194,812 158,551 122,290 86,030	110% 186,407 150,146 113,885 77,624 41,363 9,983 (26,692) (63,368) (100,043)	

NOTES

Cells highlighted in yellow are input cells
Cells highlighted in green are sensitivity input cells



SCHEME DETAILS - ASSUMPTIONS					
Floor areas:	NIA (sqm)	NIA (sqft)	Net to Gross %	GIA (sqm)	NIA (sqft)
area 1	5,000	53,820	100.0%	5,000.0	53,820
area 2	0	0	100.0%	0.0	C
area 3	0	0	100.0%	0.0	C
area 4	0	0	100.0%	0.0	C
area 5		0	100.0%	0.0	C
area 6		0	100.0%	0.0	C
otal floor area	5,000	53,820	100.0%	5,000	53,820

GROSS DEVELOPMENT VALUE					
	sqft		£ psf	£	
area 1	53,820	@	21.00	1,130,211	
area 2	0	@	21.00	-	
area 3	0	@	21.00	-	
area 4	0	@	21.00	-	
area 5	0	@	21.00	-	
area 6	0	@	21.00	-	
Estimated Gross Rental Value per annum			-	1,130,211	
Yield		@	5.00%		
capitalised rent				22,604,211	
less					
Rent Free / Void allowance	12 mon	ths rent		(1,130,211)	
Purchasers costs		@	5.76%	(1,169,537)	20,304,463
GDV					20,304,463



itial Payments -				
lanning Application Professional Fees and reports				(75,000
tatutory Planning Fees				(17,132
IL	5,000	sqm @	50 £ psm	(250,000
ite Specific S106/278	0,000	Sqiii e	20 2 psiii	(500,000
onstruction Costs -				
emolition and Site Clearance (allowance)	4.41	acres @	50,000 per acre	(220,625
rea 1	5,000.00	sqm @	1,962.00 psm	(9,810,000
rea 2	-	sqm @	1,962.00 psm	
rea 3	-	sqm @	1,962.00 psm	
rea 4	-	sqm @	1,962.00 psm	
rea 5	-	sqm @	1,962.00 psm	
rea 6	-	sqm @	1,962.00 psm	
xternal works	9,810,000	-	10%	(981,000
ontingency	11,011,625	@	5%	(550,581
rofessional Fees	11,562,206	@	10%	(1,156,221
isposal Costs -				
etting Agents Costs	1,130,211	-	15.00%	(169,532
etting Legal Costs	1,130,211		5.00%	(56,511
vestment Sale Agents Costs	20,304,463		1.00%	(203,045
vestment Sale Legal Costs	20,304,463		0.50%	(101,522
larketing and Promotion	20,304,463	GDV @	1.00%	(203,045
inance Costs -				
inance Fees	14,294,213	@	1.00%	(142,942
sterest (cashflow basis incl. land)	7.00%	APR	0.565% pcm	(78,548
evelopers Profit	14,515,703	@	20.00%	(2,903,141

RESIDUAL LAND VALUE			
Residual Land Value (gross)			2,885,620
SDLT (HMRC % rates)	2,885,620 @		(115,425)
Acquisition Agent fees	2,885,620 @	1%	(28,856)
Acquisition Legal fees	2,885,620 @	0.5%	(14,428)
Interest on Land	2,885,620 @	7.0%	(201,993)
Residual Land Value (net)	1,413,954 £ per ha	572,219 £ per acre	2,524,918

THRESHOLD LAND VALUE			
Site density	2,800 sqm per hectare	28%	
Site Area	1.79 ha	4.41 acres	
	2,800 sqm/ha	12,197 sqft/ac	
Threshold Land Value	1,235,500 £ per ha	500,000 £ per acre	
			2,206,250

BALANCE			
Surplus/(Deficit)	178,454 £ per ha	72,219 £ per acre	318,668



	_				GDV			
Balance	318,668	85%	90%	95%	100%	105%	110%	
	0	(1,991,634)	(1,137,402)	(276,055)	585,292	1,446,638	2,307,985	
	20	(2,101,940)	(1,244,051)	(382,705)	478,642	1,339,989	2,201,335	
	40	(2,212,876)	(1,350,701)	(489,354)	371,992	1,233,339	2,094,686	
	60	(2,334,761)	(1,457,351)	(596,004)	265,343	1,126,690	1,988,036	
	80	(2,456,646)	(1,564,000)	(702,653)	158,693	1,020,040	1,881,387	
CIL £psm	100	(2,578,532)	(1,670,650)	(809,303)	52,044	913,390	1,774,737	
	120	(2,700,417)	(1,772,397)	(915,953)	(54,606)	806,741	1,668,087	
	140	(2,822,302)	(1,880,266)	(1,022,602)	(161,256)	700,091	1,561,438	
	160	(2,944,188)	(1,983,205)	(1,129,252)	(267,905)	593,441	1,454,788	
	180	(3,066,073)	(2,093,511)	(1,235,902)	(374,555)	486,792	1,348,138	
	200	(3,187,958)	(2,203,817)	(1,342,551)	(481,205)	380,142	1,241,489	
	220	(3,309,843)	(2,325,447)	(1,449,201)	(587,854)	273,493	1,134,839	
	240	(3,431,729)	(2,447,332)	(1,555,850)	(694,504) Build Costs	166,843	1,028,190	
Balance	318.668	(3,431,729)	(2,447,332)	(1,555,850)		166,843	1,028,190	
Balance	_				Build Costs			
Balance	318,668	85%	90%	95%	Build Costs 100%	105%	110%	
Balance	318,668 0	85% 2,579,150	90% 1,914,530	95% 1,249,911	Build Costs 100% 585,292	105% (79,328)	110% (743,947)	
Balance	318,668 0 20	85% 2,579,150 2,472,500	90% 1,914,530 1,807,881	95% 1,249,911 1,143,261	Build Costs 100% 585,292 478,642	105% (79,328) (185,977)	110% (743,947) (850,597)	
Balance	318,668 0 20 40	85% 2,579,150 2,472,500 2,365,851	90% 1,914,530 1,807,881 1,701,231	95% 1,249,911 1,143,261 1,036,612	Build Costs 100% 585,292 478,642 371,992	105% (79,328) (185,977) (292,627)	110% (743,947) (850,597) (957,246)	
Balance CIL £psm	318,668 0 20 40 60	85% 2,579,150 2,472,500 2,365,851 2,259,201	90% 1,914,530 1,807,881 1,701,231 1,594,582	95% 1,249,911 1,143,261 1,036,612 929,962	Build Costs 100% 585,292 478,642 371,992 265,343	105% (79,328) (185,977) (292,627) (399,277)	110% (743,947) (850,597) (957,246) (1,063,896)	
	318,668 0 20 40 60 80	85% 2,579,150 2,472,500 2,366,851 2,259,201 2,152,551	90% 1,914,530 1,807,881 1,701,231 1,594,582 1,487,932	95% 1,249,911 1,143,261 1,036,612 929,962 823,313	Build Costs 100% 585,292 478,642 371,992 265,343 158,693	105% (79,328) (185,977) (292,627) (399,277) (505,926)	110% (743,947) (850,597) (957,246) (1,063,896) (1,170,546)	
	318,668 0 20 40 60 80 100	85% 2,579,150 2,472,500 2,365,851 2,259,201 2,152,551 2,045,902	90% 1,914,530 1,807,881 1,701,231 1,594,582 1,487,932 1,381,282	95% 1,249,911 1,143,261 1,036,612 929,962 823,313 716,663	Build Costs 100% 585,292 478,642 371,992 265,343 158,693 52,044	105% (79,328) (185,977) (292,627) (399,277) (505,926) (612,576)	110% (743,947) (850,597) (957,246) (1,063,896) (1,170,546) (1,277,195)	
	318,668 0 20 40 60 80 100	85% 2,579,150 2,472,500 2,365,851 2,259,201 2,152,551 2,045,902 1,939,252	90% 1,914,530 1,807,881 1,701,231 1,594,582 1,487,932 1,381,282 1,274,633	95% 1,249,911 1,143,261 1,036,612 929,962 823,313 716,663 610,013	Build Costs 100% 585,292 478,642 371,992 265,343 158,693 52,044 (54,606)	105% (79,328) (185,977) (292,627) (399,277) (505,926) (612,576) (719,225)	110% (743,947) (850,597) (957,246) (1,063,896) (1,170,546) (1,277,195) (1,383,845)	
	318,668 0 20 40 60 80 100 120 140	85% 2,579,150 2,472,500 2,365,851 2,259,201 2,152,551 2,045,902 1,939,252 1,832,602	90% 1,914,530 1,807,881 1,701,231 1,594,582 1,487,932 1,381,282 1,274,633 1,167,983	95% 1,249,911 1,143,261 1,036,612 929,962 823,313 716,663 610,013 503,364	Build Costs 100% 586,292 478,642 371,992 265,343 158,693 52,044 (54,606) (161,256)	105% (79,328) (185,977) (292,627) (399,277) (505,926) (612,576) (719,225) (825,875)	110% (743,947) (850,597) (957,246) (1,053,896) (1,170,546) (1,277,195) (1,383,845) (1,490,494)	
	318,668 0 20 40 60 80 100 120 140 160	85% 2,579,150 2,472,500 2,365,851 2,259,201 2,152,551 2,045,902 1,939,252 1,832,602 1,725,953	90% 1,914,530 1,807,881 1,701,231 1,594,582 1,487,932 1,381,282 1,274,633 1,167,983	95% 1,249,911 1,143,261 1,036,612 929,962 823,313 716,663 610,013 503,364 396,714	Build Costs 100% 585,292 478,642 371,992 265,343 158,693 52,044 (54,606) (161,256) (267,905)	105% (79,328) (185,977) (292,627) (399,277) (505,926) (612,576) (719,225) (825,875) (932,525)	110% (743,947) (850,597) (957,246) (1,063,886) (1,170,546) (1,277,195) (1,383,845) (1,490,494) (1,597,144)	
	318,668 0 20 40 60 80 100 120 140 160 180	85% 2,579,150 2,472,500 2,365,851 2,259,201 2,152,551 2,045,902 1,939,252 1,832,602 1,725,953 1,619,303	90% 1,914,530 1,807,881 1,701,231 1,594,582 1,487,932 1,381,282 1,274,633 1,167,983 1,061,333 954,684	95% 1,249,911 1,143,261 1,036,612 929,962 823,313 716,663 610,013 503,364 396,714 290,064	Build Costs 100% 585,292 478,642 371,992 265,343 158,693 52,044 (54,606) (161,256) (267,905) (374,555)	105% (79,328) (185,977) (292,627) (399,277) (505,926) (612,576) (719,225) (825,875) (932,525) (1,039,174)	110% (743,947) (850,597) (957,246) (1,063,896) (1,170,546) (1,277,195) (1,383,845) (1,490,494) (1,597,144) (1,703,794)	

NOTES

Cells highlighted in yellow are input cells
Cells highlighted in green are sensitivity input cells



SCHEME DETAILS - ASSUMPTIONS					
Floor areas:	NIA (acces)	NIIA (anti)	Net to Gross %	CIA (arra)	NIIA (anti)
	NIA (sqm)	NIA (sqft)	100.0%	GIA (sqm)	NIA (sqft)
area 1	5,000	53,820		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	100.0%	0.0	0
area 6		0	100.0%	0.0	0
total floor area	5,000	53,820	100.0%	5,000	53,820

GROSS DEVELOPMENT VALUE					
	sqft		£ psf	£	
area 1	53,820	@	21.00	1,130,211	
area 2	0	@	21.00	-	
area 3	0	@	21.00	-	
area 4	0	@	21.00	-	
area 5	0	@	21.00	-	
area 6	0	@	21.00	-	
Estimated Gross Rental Value per annum			-	1,130,211	
Yield		@	5.00%		
capitalised rent				22,604,211	
less					
Rent Free / Void allowance	12 mon	ths rent		(1,130,211)	
Purchasers costs		@	5.76%	(1,169,537)	20,304,463
GDV					20,304,463



TOTAL COSTS			(17,870,036)
Developers Profit	14,891,697 @	20.00%	(2,978,339)
interest (cashflow basis incl. land)	7.00% APR	0.565% pcm	(80,662)
Finance Fees	14,664,391 @	1.00%	(146,644)
inance Costs -			
farketing and Promotion	20,304,463 GDV @	1.00%	(203,045)
nvestment Sale Legal Costs	20,304,463 GDV @	0.50%	(101,522)
nvestment Sale Agents Costs	20,304,463 GDV @	1.00%	(203,045
etting Legal Costs	1,130,211 ERV @	5.00%	(56,511
etting Agents Costs	1,130,211 ERV @	15.00%	(169,532
Disposal Costs -			
Professional Fees	11,330,550 @	10%	(1,133,055
Contingency	10,791,000 @	<mark>5%</mark>	(539,550
xternal works	9,810,000 @	10%	(981,000
rea 6	- sqm @	1,962.00 psm	
rea 5	- sqm @	1,962.00 psm	
rea 4	- sqm @	1,962.00 psm	
irea 3	- sqm @	1,962.00 psm	
irea 2	- sqm @	1,962.00 psm	
area 1	5,000.00 sqm @	1,962.00 psm	(9,810,000
Demolition and Site Clearance (allowance)	4.41 acres @	0 per acre	
Construction Costs -			
Site Specific S106/278			(500,000
CIL	5,000 sqm @	175 £ psm	(875,000
tatutory Planning Fees			(17,132
Planning Application Professional Fees and reports			(75,000
nitial Payments -			
EVELOPMENT COSTS			

RESIDUAL LAND VALUE			
Residual Land Value (gross)			2,434,428
SDLT (HMRC % rates)	2,434,428 @		(97,377)
Acquisition Agent fees	2,434,428 @	1%	(24,344)
Acquisition Legal fees	2,434,428 @	0.5%	(12,172)
Interest on Land	2,434,428 @	7.0%	(170,410)
Residual Land Value (net)	1,192,869 £ per ha	482,748 £ per acre	2,130,124

THRESHOLD LAND VALUE			
Site density	2,800 sqm per hectare	28%	
Site Area	1.79 ha	4.41 acres	
	2,800 sqm/ha	12,197 sqft/ac	
Threshold Land Value	694,969 £ per ha	281,250 £ per acre	
			1,241,016

BALANCE			
Surplus/(Deficit)	497,901 £ per ha	201,498 £ per acre	889,108



					GDV			
Balance	889,108	85%	90%	95%	100%	105%	110%	
	0	(761,747)	99,599	960,946	1,822,293	2,683,639	3,544,986	4,
	20	(864,139)	(7,050)	854,296	1,715,643	2,576,990	3,438,336	4,
	40	(972,007)	(113,700)	747,647	1,608,993	2,470,340	3,331,687	4
	60	(1,076,234)	(220,350)	640,997	1,502,344	2,363,690	3,225,037	4
	80	(1,186,540)	(326,999)	534,347	1,395,694	2,257,041	3,118,388	3
CIL £psm	100	(1,302,707)	(433,649)	427,698	1,289,045	2,150,391	3,011,738	3
	120	(1,424,592)	(540,298)	321,048	1,182,395	2,043,742	2,905,088	3
	140	(1,546,478)	(646,948)	214,399	1,075,745	1,937,092	2,798,439	3
	160	(1,668,363)	(753,598)	107,749	969,096	1,830,442	2,691,789	3
	180	(1,790,248)	(855,896)	1,099	862,446	1,723,793	2,585,139	3
	200	(1,912,133)	(963,764)	(105,550)	755,796	1,617,143	2,478,490	3
	220	(2,034,019)	(1,067,805)	(212,200)	649,147	1,510,493	2,371,840	3
	220	(2,034,019)	(1,007,003)	(212,200)	043,147	1,510,435	2,371,040	3
	240	(2,155,904)	(1,178,111)	(318,850)	542,497 Build Costs	1,403,844	2,265,191	
Balance					542,497			
Balance	240	(2,155,904)	(1,178,111)	(318,850)	542,497 Build Costs	1,403,844	2,265,191	3
Balance	240 889,108	(2,155,904)	(1,178,111)	(318,850)	542,497 Build Costs 100%	1,403,844	2,265,191	(
Balance	889,108 0	(2,155,904) 85% 3,816,151	90% 3,151,531	95% 2,486,912	542,497 Build Costs 100% 1,822,293	1,403,844 105% 1,157,673	2,265,191 110% 493,054	(
Balance	240 889,108 0 20	(2,155,904) 85% 3,816,151 3,709,501	90% 3,151,531 3,044,882	95% 2,486,912 2,380,262	542,497 Build Costs 100% 1,822,293 1,715,643	1,403,844 105% 1,157,673 1,051,024	2,265,191 110% 493,054 386,404	(
Balance	889,108 0 20 40	85% 3,816,151 3,709,501 3,602,852	90% 3,151,531 3,044,882 2,938,232	95% 2,486,912 2,380,262 2,273,613	Build Costs 100% 1,822,293 1,715,643 1,608,993	1,403,844 105% 1,157,673 1,051,024 944,374	2,265,191 110% 493,054 386,404 279,755	(((
Balance Cil. £psm	889,108 0 20 40 60	85% 3,816,151 3,709,501 3,602,852 3,496,202	90% 3,151,531 3,044,882 2,938,232 2,831,583	95% 2,486,912 2,380,262 2,273,613 2,166,963	Build Costs 100% 1,822,293 1,715,643 1,608,993 1,502,344	1,403,844 105% 1,157,673 1,051,024 944,374 837,724	2,265,191 110% 493,054 386,404 279,755 173,105	((((((((((((((((((((
	889,108 0 20 40 60 80	85% 3,816,151 3,709,501 3,602,852 3,496,202 3,389,552	90% 3,151,531 3,044,882 2,938,232 2,831,583 2,724,933	95% 2,486,912 2,380,262 2,273,613 2,166,963 2,060,314	542,497 Build Costs 100% 1,822,293 1,715,643 1,608,993 1,502,344 1,395,694	1,403,844 105% 1,157,673 1,051,024 944,374 837,724 731,075	110% 493,054 386,404 279,755 173,105 66,455	(((((((((((((((((((((
	889,108 0 20 40 60 80 100	85% 3,816,151 3,709,501 3,602,852 3,496,202 3,389,552 3,282,903	90% 3,151,531 3,044,882 2,938,232 2,831,583 2,724,933 2,618,283	95% 2,486,912 2,380,262 2,273,613 2,166,963 2,060,314 1,953,664	Build Costs 100% 1,822,293 1,715,643 1,608,993 1,502,344 1,395,694 1,289,045	1,403,844 105% 1,157,673 1,051,024 944,374 837,724 731,075 624,425	110% 493,054 386,404 279,755 173,105 66,455 (40,194)	(((((((((((((((((((((((((((((((((((((((
	889,108 0 20 40 60 80 100 120	85% 3,816,151 3,709,501 3,602,852 3,496,202 3,389,552 3,282,903 3,176,253	90% 3,151,531 3,044,882 2,938,232 2,831,583 2,724,933 2,618,283 2,511,634	95% 2,486,912 2,380,262 2,273,613 2,166,963 2,060,314 1,953,664 1,847,014	542,497 Build Costs 100% 1,822,293 1,715,643 1,608,993 1,502,344 1,395,694 1,289,045 1,182,395	1,403,844 105% 1,157,673 1,051,024 944,374 837,724 731,075 624,425 517,776	2,265,191 110% 493,054 386,404 279,755 173,105 66,455 (40,194) (146,844)	(((((((((((((((((((((((((((((((((((((((
	240 889,108 0 20 40 60 80 100 120 140	85% 3,816,151 3,709,501 3,602,852 3,496,202 3,389,552 3,282,903 3,176,253 3,069,603	90% 3,151,531 3,044,882 2,938,232 2,831,583 2,724,933 2,618,283 2,511,634 2,404,984	95% 2,486,912 2,380,262 2,273,613 2,166,963 2,060,314 1,953,664 1,847,014 1,740,365	Build Costs 100% 1,822,293 1,715,643 1,608,993 1,502,344 1,395,694 1,289,045 1,182,395 1,075,745	1,403,844 105% 1,157,673 1,051,024 944,374 837,724 731,075 624,425 517,776 411,126	2,265,191 110% 493,054 386,404 279,755 173,105 66,455 (40,194) (146,844) (253,493)	(((((((((((((((((((((((((((((((((((((((
	889,108 0 20 40 60 80 100 120 140 160	85% 3,816,151 3,709,501 3,602,852 3,496,202 3,389,552 3,282,903 3,176,253 3,009,603 2,962,954	90% 3,151,531 3,044,882 2,938,232 2,831,583 2,724,933 2,618,283 2,511,634 2,404,984 2,298,334	95% 2,486,912 2,380,262 2,273,613 2,166,963 2,060,314 1,953,664 1,847,014 1,740,365 1,633,715	Build Costs 100% 1,822,293 1,715,643 1,608,993 1,502,344 1,395,694 1,289,045 1,182,395 1,075,745 969,096	1,403,844 105% 1,157,673 1,051,024 944,374 837,724 731,075 624,425 517,776 411,126 304,476	2,265,191 110% 493,054 386,404 279,755 173,105 66,455 (40,194) (146,844) (146,843) (360,143) (466,793)	(((; (; (; (; (; (; (; (; (; (; (; (; (
	889,108 0 20 40 60 80 100 120 140 160 180	85% 3,816,151 3,709,501 3,602,852 3,496,202 3,389,552 3,282,903 3,176,253 3,069,603 2,962,954 2,856,304	90% 3,151,531 3,044,882 2,938,232 2,831,583 2,724,933 2,618,283 2,511,634 2,404,984 2,298,334 2,191,685	95% 2,486,912 2,380,262 2,273,613 2,166,963 2,060,314 1,953,664 1,847,014 1,740,365 1,633,715 1,527,065	542,497 Build Costs 100% 1,822,293 1,715,643 1,608,993 1,502,344 1,395,694 1,289,045 1,182,395 1,075,745 969,096 862,446	1,403,844 105% 1,157,673 1,051,024 944,374 837,724 731,075 624,425 517,776 411,126 304,476 197,827	2,265,191 110% 493,054 386,404 279,755 173,105 66,455 (40,194) (146,844) (253,493) (360,143)	(°) (°) (°) (°) (°) (°) (°) (°) (°) (°)

NOTES

Cells highlighted in yellow are input cells
Cells highlighted in green are sensitivity input cells



CHEME DETAILS - ASSUMPTIONS					
loor areas:	NIA (sqm)	NIA (sqft)	Net to Gross %	GIA (sqm)	NIA (sqft)
rea 1	1,000	10,764	100.0%	1,000.0	10,764
rea 2	1,000	10,764	100.0%	1,000.0	10,764
rea 3	1,000	10,764	100.0%	1,000.0	10,764
rea 4	1,000	10,764	100.0%	1,000.0	10,764
rea 5	1,000	10,764	100.0%	1,000.0	10,764
rea 6		0	100.0%	0.0	0
otal floor area	5,000	53,820	100.0%	5,000	53,820

GROSS DEVELOPMENT VALUE					
	sqft		£ psf	£	
area 1	10,764	@	18.00	193,750	
area 2	10,764	@	18.00	193,750	
area 3	10,764	@	18.00	193,750	
area 4	10,764	@	18.00	193,750	
area 5	10,764	@	18.00	193,750	
area 6	0	@	18.00	-	
Estimated Gross Rental Value per annum			_	968,752	
Yield		@	5.50%		
capitalised rent				17,613,671	
less					
Rent Free / Void allowance	12 mor	nths rent		(968,752)	
Purchasers costs		@	5.76%	(906,531)	15,738,388
GDV					15,738,388



DEVELOPMENT COSTS			
nitial Payments -			
Planning Application Professional Fees and reports			(75,000)
Statutory Planning Fees			(17,132)
CIL	5,000 sqm @	175 £ psm	(875,000)
Site Specific S106/278			(250,000)
Construction Costs -			
Demolition and Site Clearance (allowance)	4.41 acres @	50,000 per acre	(220,625)
area 1	1,000.00 sqm @	779.00 psm	(779,000)
area 2	1,000.00 sqm @	779.00 psm	(779,000)
area 3	1,000.00 sqm @	779.00 psm	(779,000)
area 4	1,000.00 sqm @	779.00 psm	(779,000)
area 5	1,000.00 sqm @	779.00 psm	(779,000
area 6	- sqm @	779.00 psm	
External works	3,895,000 @	10%	(389,500
Contingency	4,505,125 @	5%	(225,256
Professional Fees	4,730,381 @	10%	(473,038)
Disposal Costs -			
Letting Agents Costs	968,752 ERV @	15.00%	(145,313)
Letting Legal Costs	968,752 ERV @	5.00%	(48,438)
nvestment Sale Agents Costs	15,738,388 GDV @	1.00%	(157,384)
Investment Sale Legal Costs	15,738,388 GDV @	0.50%	(78,692)
Marketing and Promotion	15,738,388 GDV @	1.00%	(157,384)
Finance Costs -			
Finance Fees	7,007,762 @	1.00%	(70,078)
Interest (cashflow basis incl. land)	7.00% APR	0.565% pcm	(37,525)
Developers Profit	7,115,365 @	20.00%	(1,423,073
TOTAL COSTS			(8,538,438)

RESIDUAL LAND VALUE			
Residual Land Value (gross)			7,199,950
SDLT (HMRC % rates)	7,199,950 @		(287,998)
Acquisition Agent fees	7,199,950 @	1%	(72,000)
Acquisition Legal fees	7,199,950 @	0.5%	(36,000)
Interest on Land	7,199,950 @	7.0%	(503,997)
Residual Land Value (net)	3,527,976 £ per ha	1,427,752 £ per acre	6,299,956

THRESHOLD LAND VALUE			
Site density	2,800 sqm per hectare	28%	
Site Area	1.79 ha	4.41 acres	
	2,800 sqm/ha	12,197 sqft/ac	
Threshold Land Value	1,235,500 £ per ha	500,000 £ per acre	
			2,206,250

BALANCE			
Surplus/(Deficit)	2,292,476 £ per ha	927,752 £ per acre	4,093,706



					GDV		
Balance	4,093,706	85%	90%	95%	100%	105%	110%
	0	3,023,951	3,691,597	4,359,244	5,026,891	5,694,537	6,362,184
	20	2,917,301	3,584,948	4,252,594	4,920,241	5,587,888	6,255,534
	40	2,810,651	3,478,298	4,145,945	4,813,591	5,481,238	6,148,885
	60	2,704,002	3,371,648	4,039,295	4,706,942	5,374,589	6,042,235
	80	2,597,352	3,264,999	3,932,645	4,600,292	5,267,939	5,935,586
CIL £psm	100	2,490,702	3,158,349	3,825,996	4,493,643	5,161,289	5,828,936
	120	2,384,053	3,051,699	3,719,346	4,386,993	5,054,640	5,722,286
	140	2,277,403	2,945,050	3,612,697	4,280,343	4,947,990	5,615,637
	160	2,170,754	2,838,400	3,506,047	4,173,694	4,841,340	5,508,987
	180	2,064,104	2,731,751	3,399,397	4,067,044	4,734,691	5,402,338
	200	1,957,454	2,625,101	3,292,748	3,960,394	4,628,041	5,295,688
	220	1,850,805	2,518,451	3,186,098	3,853,745	4,521,392	5,189,038
	240	1,744,155	2,411,802	3,079,448	3,747,095 Build Costs	4,414,742	5,082,389
Balance	4.093.706	1,744,155 85%	2,411,802	3,079,448		4,414,742	5,082,389
Balance					Build Costs		
Balance	4,093,706	85%	90%	95%	Build Costs 100%	105%	110%
Balance	4,093,706 0	85% 5,818,540	90% 5,554,657	95% 5,290,774	Build Costs 100% 5,026,891	105% 4,763,008	110% 4,499,125
Balance	4,093,706 0 20	85% 5,818,540 5,711,890	90% 5,554,657 5,448,007	95% 5,290,774 5,184,124	Build Costs 100% 5,026,891 4,920,241	105% 4,763,008 4,656,358	110% 4,499,125 4,392,475
Balance	4,093,706 0 20 40	85% 5,818,540 5,711,890 5,605,241	90% 5,554,657 5,448,007 5,341,357	95% 5,290,774 5,184,124 5,077,474	Build Costs 100% 5,026,891 4,920,241 4,813,591	105% 4,763,008 4,656,358 4,549,708	110% 4,499,125 4,392,475 4,285,825
Balance CIL £psm	4,093,706 0 20 40 60	85% 5,818,540 5,711,890 5,605,241 5,498,591	90% 5,554,657 5,448,007 5,341,357 5,234,708	95% 5,290,774 5,184,124 5,077,474 4,970,825	Build Costs 100% 5,026,891 4,920,241 4,813,591 4,706,942	105% 4,763,008 4,656,358 4,549,708 4,443,059	110% 4,499,125 4,392,475 4,285,825 4,179,176
	4,093,706 0 20 40 60 80	85% 5,818,540 5,711,890 5,605,241 5,498,591 5,391,941	90% 5,554,657 5,448,007 5,341,357 5,234,708 5,128,058	95% 5,290,774 5,184,124 5,077,474 4,970,825 4,864,175	Build Costs 100% 5,026,891 4,920,241 4,813,591 4,706,942 4,600,292	105% 4,763,008 4,656,358 4,549,708 4,443,059 4,336,409	110% 4,499,125 4,392,475 4,285,825 4,179,176 4,072,526
	4,093,706 0 20 40 60 80 100	85% 5,818,540 5,711,890 5,605,241 5,498,591 5,391,941 5,285,292	90% 5,554,657 5,448,007 5,341,357 5,234,708 5,128,058 5,021,409	95% 5,290,774 5,184,124 5,077,474 4,970,825 4,864,175 4,757,526	Build Costs 100% 5,026,891 4,920,241 4,813,591 4,706,942 4,600,292 4,493,643	105% 4,763,008 4,656,358 4,549,708 4,443,059 4,336,409 4,229,760	110% 4,499,125 4,392,475 4,285,825 4,179,176 4,072,526 3,965,877
	4,093,706 0 20 40 60 80 100 120	85% 5,818,540 5,711,890 5,605,241 5,498,591 5,391,941 5,285,292 5,178,642	90% 5,554,657 5,448,007 5,341,357 5,234,708 5,128,058 5,021,409 4,914,759	95% 5,290,774 5,184,124 5,077,474 4,970,825 4,864,175 4,757,526 4,650,876	Build Costs 100% 5,026,891 4,920,241 4,813,591 4,706,942 4,600,292 4,493,643 4,386,993	105% 4,763,008 4,656,358 4,549,708 4,443,059 4,336,409 4,229,760 4,123,110	110% 4,499,125 4,392,475 4,285,825 4,179,176 4,072,526 3,965,877 3,859,227
	4,093,706 0 20 40 60 80 100 120 140	85% 5,818,540 5,711,890 5,605,241 5,498,591 5,391,941 5,285,292 5,178,642 5,071,992	90% 5,554,657 5,448,007 5,341,357 5,234,708 5,128,058 5,021,409 4,914,759 4,808,109	95% 5,290,774 5,184,124 5,077,474 4,970,825 4,864,175 4,757,526 4,650,876 4,544,226	Build Costs 100% 5,026,891 4,920,241 4,813,591 4,706,942 4,600,292 4,493,643 4,386,993 4,280,343	105% 4,763,008 4,656,358 4,549,708 4,443,059 4,336,409 4,229,760 4,123,110 4,016,460	110% 4,499,125 4,392,475 4,285,825 4,179,176 4,072,526 3,965,877 3,859,227 3,752,577
	4,093,706 0 20 40 60 80 100 120 140 160	85% 5,818,540 5,711,890 5,605,241 5,498,591 5,391,941 5,285,292 5,178,642 5,071,992 4,965,343	90% 5,554,657 5,448,007 5,341,357 5,234,708 5,128,058 5,021,409 4,914,759 4,808,109 4,701,460	95% 5,290,774 5,184,124 5,077,474 4,970,825 4,864,175 4,757,526 4,650,876 4,544,226 4,437,577	Build Costs 100% 5,026,891 4,920,241 4,813,591 4,706,942 4,600,292 4,493,643 4,386,993 4,280,343 4,173,694	105% 4,763,008 4,656,358 4,549,708 4,443,059 4,336,409 4,229,760 4,123,110 4,016,460 3,909,811	110% 4,499,125 4,392,475 4,285,825 4,179,176 4,072,526 3,965,877 3,859,227 3,752,577 3,645,928
	4,093,706 0 20 40 60 80 100 120 140 160 180	85% 5,818,540 5,711,890 5,605,241 5,498,591 5,391,941 5,285,292 5,178,642 5,071,992 4,965,343 4,858,693	90% 5,554,657 5,448,007 5,341,357 5,234,708 5,128,058 5,021,409 4,914,759 4,808,109 4,701,460 4,594,810	95% 5,290,774 5,184,124 5,077,474 4,970,825 4,864,175 4,757,526 4,660,876 4,544,226 4,437,577 4,330,927	Build Costs 100% 5,026,891 4,920,241 4,813,591 4,706,942 4,600,292 4,493,643 4,386,993 4,280,343 4,173,694 4,067,044	105% 4,763,008 4,656,358 4,549,708 4,443,059 4,229,760 4,123,110 4,016,460 3,909,811 3,803,161	110% 4,499,125 4,392,475 4,285,825 4,179,176 4,072,526 3,965,877 3,859,227 3,752,577 3,645,928 3,539,278

NOTES

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SCHEME DETAILS - ASSUMPTIONS									
	NIA (sqm)	NIA (sqft)	Net to Gross %	GIA (sqm)	NIA (sqft)				
	11,200	120,556	85.0%	13,176.5	141,830				
	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	85.0%	0.0	0				
	11,200	120,556	85.0%	13,176	141,830				
<u></u>	11,200								

	@	5.76%	(3,502,693)	60,810,649
24 mont	ns rent		(6,751,124)	
			71,064,467	
	@	4.75%		
		-	3,375,562	
0	@	28.00	-	
0	@	28.00	-	
0	@	28.00	-	
0	@	28.00	-	
0	@	28.00	-	
120,556	@	28.00	3,375,562	
sqft		£ psf	£	
	120,556 0 0 0 0 0	120,556 @ 0 @ 0 @ 0 @ 0 @ 0 @ 0 @ 0 @	120,556 @ 28.00 0 @ 28.00 0 @ 28.00 0 @ 28.00 0 @ 28.00 0 @ 28.00 0 @ 28.00	120,556 @ 28.00 3,375,562 0 @ 28.00 - 0 @ 28.00 - 0 @ 28.00 - 0 @ 28.00 - 0 @ 28.00 - 3,375,562 @ 4.75%



DEVELOPMENT COSTS			
nitial Payments -			
Planning Application Professional Fees and reports			(75,000
Statutory Planning Fees			(4,595
CIL	13,176 sqm @	30 £ psm	(395,294
Site Specific S106/278			
Construction Costs -			
Demolition and Site Clearance (allowance)	4.65 acres @	50,000 per acre	(232,565
16 x 700 sqm units	13,176.47 sqm @	3,468.00 psm	(45,696,000
area 2	- sqm @	3,468.00 psm	
area 3	- sqm @	3,468.00 psm	
area 4	- sqm @	3,468.00 psm	
area 5	- sqm @	3,468.00 psm	
area 6	- sqm @	3,468.00 psm	
External works	45,696,000 @	10%	(4,569,600
Contingency	50,498,165 @	5%	(2,524,908
Professional Fees	53,023,073 @	10%	(5,302,307
Disposal Costs -			
Letting Agents Costs	3,375,562 ERV @	15.00%	(506,334
Letting Legal Costs	3,375,562 ERV @	5.00%	(168,778
nvestment Sale Agents Costs	60,810,649 GDV @	1.00%	(608,106
nvestment Sale Legal Costs	60,810,649 GDV @	0.50%	(304,053
Marketing and Promotion	60,810,649 GDV @	1.00%	(608,106
Finance Costs -			
Finance Fees	60,995,648 @	1.00%	(609,956
nterest (cashflow basis incl. land)	7.00% APR	0.565% pcm	(339,107
Developers Profit	61,944,711 @	20.00%	(12,388,942

		(13,523,005)
- @		-
- @	1%	-
- @	0.5%	-
- @	7.0%	-
-7,184,096 £ per ha	-2,907,364 £ per acre	(13,523,005)
	- @ - @ - @	- @ 1% - @ 0.5% - @ 7.0%

7,000 sqm per hectare	70%	
	70%	
1.88 ha	4.65 acres	
7,000 sqm/ha	30,493 sqft/ac	
3,706,500 £ per ha	1,500,000 £ per acre	
		6,976,941
	7,000 sqm/ha	7,000 sqm/ha 30,493 sqft/ac

BALANCE			
Surplus/(Deficit)	-10,890,596 £ per ha	-4,407,364 £ per acre	(20,499,946)



	_				GDV			
Balance	(20,499,946)	85%	90%	95%	100%	105%	110%	1
	0	(28,862,763)	(25,914,556)	(22,966,348)	(20,018,140)	(17,069,933)	(14,121,725)	(11,173,
	20	(29,183,967)	(26,235,759)	(23,287,552)	(20,339,344)	(17,391,136)	(14,442,929)	(11,494,
	40	(29,505,170)	(26,556,963)	(23,608,755)	(20,660,547)	(17,712,340)	(14,764,132)	(11,815,
	60	(29,826,374)	(26,878,166)	(23,929,959)	(20,981,751)	(18,033,543)	(15,085,336)	(12,137,
	80	(30,147,577)	(27,199,370)	(24,251,162)	(21,302,955)	(18,354,747)	(15,406,539)	(12,458,
CIL £psm	100	(30,468,781)	(27,520,573)	(24,572,366)	(21,624,158)	(18,675,951)	(15,727,743)	(12,779
	120	(30,789,985)	(27,841,777)	(24,893,569)	(21,945,362)	(18,997,154)	(16,048,947)	(13,100
	140	(31,111,188)	(28,162,981)	(25,214,773)	(22,266,565)	(19,318,358)	(16,370,150)	(13,421
	160	(31,432,392)	(28,484,184)	(25,535,976)	(22,587,769)	(19,639,561)	(16,691,354)	(13,743
	180	(31,753,595)	(28,805,388)	(25,857,180)	(22,908,972)	(19,960,765)	(17,012,557)	(14,064
	200	(32,074,799)	(29,126,591)	(26,178,384)	(23,230,176)	(20,281,968)	(17,333,761)	(14,385
	220	(32,396,002)	(29,447,795)	(26,499,587)	(23,551,380)	(20,603,172)	(17,654,964)	(14,706
	240	(32,717,206)	(29,768,998)	(26,820,791)	(23,872,583) Build Costs	(20,924,376)	(17,976,168)	
Balance					, , , ,			(15,027
Balance	240	(32,717,206)	(29,768,998)	(26,820,791)	Build Costs	(20,924,376)	(17,976,168)	(15,027
Balance	(20,499,946)	(32,717,206)	(29,768,998)	(26,820,791)	Build Costs 100%	(20,924,376)	(17,976,168)	(15,027
Balance	240 (20,499,946) 0	(32,717,206) 85% (9,403,742)	90% (12,941,875)	95% (16,480,008)	Build Costs 100% (20,018,140)	(20,924,376) 105% (23,556,273)	(17,976,168) 110% (27,094,406)	(15,027 (15,027 (30,632 (30,953
Balance	240 (20,499,946) 0 20	(32,717,206) 85% (9,403,742) (9,724,946)	90% (12,941,875) (13,263,078)	95% (16,480,008) (16,801,211)	Build Costs 100% (20,018,140) (20,339,344)	(20,924,376) 105% (23,556,273) (23,877,477)	(17,976,168) 110% (27,094,406) (27,415,609)	(15,027, 1 (30,632, (30,953, (31,274,
Balance	(20,499,946) 0 20 40	85% (9,403,742) (9,724,946) (10,046,149)	90% (12,941,875) (13,263,078) (13,584,282)	95% (16,480,008) (16,801,211) (17,122,415)	Build Costs 100% (20,018,140) (20,339,344) (20,660,547)	(20,924,376) 105% (23,556,273) (23,877,477) (24,198,680)	(17,976,168) 110% (27,094,406) (27,415,609) (27,736,813)	(15,027 (30,632 (30,953 (31,274 (31,596
Balance CIL £psm	(20,499,946) 0 20 40 60	(32,717,206) 85% (9,403,742) (9,724,946) (10,046,149) (10,367,353)	90% (12,941,875) (13,263,078) (13,584,282) (13,905,485)	95% (16,480,008) (16,801,211) (17,122,415) (17,443,618)	Build Costs 100% (20,018,140) (20,339,344) (20,660,547) (20,981,751)	105% (23,556,273) (23,556,273) (23,877,477) (24,198,680) (24,519,884)	(17,976,168) 110% (27,094,406) (27,415,609) (27,736,813) (28,058,017)	(15,027, (30,632, (30,953, (31,274, (31,596, (31,917,
	(20,499,946) 0 20 40 60 80	85% (9,403,742) (9,724,946) (10,046,149) (10,367,353) (10,688,556)	90% (12,941,875) (13,263,078) (13,584,282) (13,905,485) (14,226,689)	95% (16,480,008) (16,801,211) (17,122,415) (17,443,618) (17,764,822)	Build Costs 100% (20,018,140) (20,339,344) (20,660,547) (20,981,751) (21,302,955)	105% (23,556,273) (23,877,477) (24,198,680) (24,519,884) (24,841,087)	110% (27,094,406) (27,415,609) (27,736,813) (28,058,017) (28,379,220)	(15,027, (30,632, (30,953, (31,274, (31,596, (31,917, (32,238,
	(20,499,946) 0 20 40 60 80 100	85% (9,403,742) (9,724,946) (10,046,149) (10,367,353) (10,688,556) (11,009,760)	90% (12,941,875) (13,263,078) (13,584,282) (13,905,485) (14,226,689) (14,547,893)	95% (16,480,008) (16,801,211) (17,122,415) (17,7443,618) (17,764,822) (18,086,025)	Build Costs 100% (20,018,140) (20,339,344) (20,660,547) (20,981,751) (21,302,955) (21,624,158)	105% (23,556,273) (23,556,273) (23,877,477) (24,198,680) (24,519,884) (24,841,087) (25,162,291)	110% (27,094,406) (27,415,609) (27,736,813) (28,058,017) (28,379,220) (28,700,424)	(15,027, (30,632, (30,953, (31,274, (31,596, (31,917, (32,238, (32,559,
	(20,499,946) 0 20 40 60 80 100 120	85% (9,403,742) (9,724,946) (10,046,149) (10,367,353) (10,688,556) (11,009,760) (11,330,963)	90% (12,941,875) (13,263,078) (13,584,282) (13,905,485) (14,226,689) (14,547,893) (14,869,096)	95% (16,480,008) (16,801,211) (17,122,415) (17,443,618) (17,64,822) (18,086,025) (18,407,229)	Build Costs 100% (20,018,140) (20,339,344) (20,660,547) (20,981,751) (21,302,955) (21,624,158) (21,945,362)	105% (23,556,273) (23,877,477) (24,198,680) (24,519,884) (24,841,087) (25,162,291) (25,483,495)	110% (27,094,406) (27,415,609) (27,736,813) (28,058,017) (28,379,220) (28,700,424) (29,021,627)	1 (30,632, (30,953, (31,274, (31,596, (31,917, (32,238, (32,559) (32,880, (33,202,
	(20,499,946) 0 20 40 60 80 100 120 140	85% (9,403,742) (9,724,946) (10,046,149) (10,367,353) (10,688,556) (11,009,760) (11,330,963) (11,652,167)	90% (12,941,875) (13,263,078) (13,584,282) (13,905,485) (14,226,689) (14,547,893) (14,869,096) (15,190,300)	95% (16,480,008) (16,801,211) (17,122,415) (17,443,618) (17,764,822) (18,086,025) (18,407,229) (18,728,433)	Build Costs 100% (20,018,140) (20,339,344) (20,660,547) (20,981,751) (21,302,955) (21,624,158) (21,945,362) (22,266,565)	105% (23,556,273) (23,877,477) (24,198,680) (24,519,884) (24,841,087) (25,162,291) (25,483,495) (25,804,698)	(17,976,168) 110% (27,094,406) (27,415,609) (27,736,813) (28,058,017) (28,379,220) (28,379,220) (29,021,627) (29,021,627) (29,342,831)	(15,027) 1 (30,632) (30,953) (31,274) (31,917) (32,238) (32,255) (32,880) (33,202)
	(20,499,946) 0 20 40 60 80 100 120 140 160	85% (9,403,742) (9,724,946) (10,046,149) (10,367,353) (10,688,556) (11,009,760) (11,330,963) (11,652,167) (11,973,371)	90% (12,941,875) (13,263,078) (13,584,282) (13,995,485) (14,226,689) (14,547,893) (14,669,096) (15,190,300) (15,511,503)	95% (16,480,008) (16,801,211) (17,122,415) (17,424,3618) (17,64,822) (18,086,025) (18,07,229) (18,728,433) (19,049,636)	Build Costs 100% (20,018,140) (20,339,344) (20,660,547) (20,981,751) (21,302,955) (21,624,158) (21,945,362) (22,266,565) (22,587,769)	105% (23,556,273) (23,877,477) (24,198,680) (24,519,884) (24,841,087) (25,162,291) (25,483,495) (25,804,698) (26,125,902)	110% (27,094,406) (27,415,609) (27,415,609) (28,058,017) (28,058,017) (28,070,424) (29,021,627) (29,021,627) (29,024,631)	(15,027, (30,632, (30,953, (31,274, (31,917, (32,238, (32,580, (33,202, (33,523,
	(20,499,946) 0 20 40 60 80 100 120 140 160 180	85% (9,403,742) (9,724,946) (10,046,149) (10,367,353) (10,688,556) (11,009,760) (11,330,963) (11,652,167) (11,973,371) (12,294,574)	90% (12,941,875) (13,263,078) (13,584,282) (13,905,485) (14,226,689) (14,547,893) (14,869,096) (15,190,300) (15,511,503) (15,832,707)	95% (16,480,008) (16,801,211) (17,122,415) (17,443,618) (17,64,822) (18,086,025) (18,407,229) (18,728,433) (19,049,636) (19,370,840)	Build Costs 100% (20,018,140) (20,339,344) (20,660,547) (20,981,751) (21,302,955) (21,624,158) (21,945,362) (22,266,565) (22,267,769) (22,908,972)	105% (23,556,273) (23,877,477) (24,198,680) (24,519,884) (24,841,087) (25,162,291) (25,483,495) (25,804,698) (26,125,902) (26,447,105)	110% (27,094,406) (27,415,609) (28,058,017) (28,058,017) (28,058,017) (28,070,424) (29,021,627) (29,021,627) (29,342,831) (29,664,034) (29,985,238)	(15,027, (15,027, (30,632, (30,953, (31,274, (31,596, (31,917, (32,238, (32,559, (32,880,

NOTES

Cells highlighted in yellow are input cells
Cells highlighted in green are sensitivity input cells



161202 West Oxon LPIan CIL Retail Viability Models v2 - Summary Table

	Scheme 1	Scheme 2	Scheme 3	Scheme 4	Scheme 5	Scheme 6	Scheme 7	Scheme 8	Scheme 9	Scheme 10
Baseline Parameters:										
Site Area (net development) (ha)	0.22	0.22	0.50	0.50	0.61	0.61	1.79	1.79	1.79	1.88
Development density (sqm/ha)	5,000	5,000	2,800	2,800	2,800	2,800	2,800	2,800	2,800	7,000
CIL (£ psm)	£50.00	£175.00	£50.00	£175.00	£50.00	£175.00	£50.00	£175.00	£175.00	£30.00
Appraisal:										
Total GDV (£)	3,369,519	3,369,519	5,834,862	5,834,862	6,903,518	6,903,518	20,304,463	20,304,463	15,738,388	60,810,649
CIL (£)	(56,000)	(196,000)	(70,000)	(245,000)	(85,000)	(297,500)	(250,000)	(875,000)	(875,000)	(395,294)
Site Specific S106 (£)	(20,000)	(20,000)	(20,000)	(20,000)	(100,000)	(100,000)	(500,000)	(500,000)	(250,000)	-
Developers Profit (£)	(447,045)	(468,992)	(800,715)	(821,770)	(983,493)	(1,009,060)	(2,903,141)	(2,978,339)	(1,423,073)	(12,388,942)
Developers Profit (% blended)	20.00%	20.00%	20.00%	20.00%	20.00%	20.00%	20.00%	20.00%	20.00%	20.00%
Total Cost (including profit) (£)	(2,682,271)	(2,813,950)	(4,804,287)	(4,930,621)	(5,900,957)	(6,054,362)	(17,418,843)	(17,870,036)	(8,538,438)	(74,333,654)
RLV (net) (£)	601,341	486,122	901,752	791,210	877,241	743,011	2,524,918	2,130,124	6,299,956	(13,523,005)
RLV (£/acre)	1,086,427	878,264	729,868	640,397	584,730	495,258	572,219	482,748	1,427,752	(2,907,364)
RLV (£/ha)	2,684,560	2,170,189	1,803,505	1,582,421	1,444,867	1,223,782	1,413,954	1,192,869	3,527,976	(7,184,096)
RLV comments	Viable	Viable	Viable	Not viable						
Balance for Plan VA:										
TLV (£/acre)	650,000	281,250	650,000	281,250	500,000	281,250	500,000	281,250	500,000	1,500,000
TLV (£/ha)	1,606,150	694,969	1,606,150	694,969	1,235,500	694,969	178,454	694,969	1,235,500	3,706,500
Surplus/Deficit (£/acre)	436,427	597,014	79,868	359,147	84,730	214,008	72,219	201,498	927,752	(4,407,364)
Surplus/Deficit (£/ha)	1,078,410	1,475,221	197,355	887,452	209,367	528,814	178,454	497,901	2,292,476	(10,890,596)
Surplus/Deficit comments	Viable	Viable	Viable	Not viable						



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Appendix 5 – SDA Assumptions and Appraisals



Scheme Name -	East Witney																
Date -	02/11/2016																
		2016/17	2017/18	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	2024/25	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31	
Land Budget	Total	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	Year 13	Year 14	Year 15	Total (che
Net Residential Land (ha)	12.9	0.0					0.7	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	0.7	1
No. of Residential Dwellings	450	-	-	-	-	-	25	50	50	50	50	50	50	50	50	25	45
Density (dph)	35.0						35.0	35.0	35.0	35.0	35.0	35.0	35.0	35.0	35.0	35.0	35
A Infrastructure Costs*																	
Shores Green Slip Roads	5,000,000								2,500,000	2,500,000							5,000,00
Improvements to Oxford Hill/ Cogges Hill Road/ Jubilee Wa Junction, Witney and other related transport works	1,350,000							1,350,000									1,350,00
Sub-total	6,350,000	-	-	-	-	-	-	1,350,000	2,500,000	2,500,000	-	-	-	-	-	-	6,350,00
B Known Site Specfic S106 Contributions **																	
Sub-total	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
C Unknown Site Specfic S106 Contributions **																	
(say) £ per unit	10,000		-	-	-	-	250,000	500,000	500,000	500,000	500,000	500,000	500,000	500,000	500,000	250,000	4,500,00
Sub-total	4,500,000	-	-	-	-	-	250,000	500,000	500,000	500,000	500,000	500,000	500,000	500,000	500,000	250,000	4,500,00
D Total Site Specific S106 (B+C)	4,500,000	-	-	-	-	-	250,000	500,000	500,000	500,000	500,000	500,000	500,000	500,000	500,000	250,000	4,500,00
*over and above 'normal' BCIS build costs and 15% extern. ** excluding CIL	als allowance																

;	Scheme Name -	North Witney															1	
ı	Date -	02/11/2016																
			2016/17	2017/18	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	2024/25	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31	
<u> </u>	Land Budget	Total	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	Year 13	Year 14	Year 15	Total (check)
	Net Residential Land (ha)	40.0	0.0					0.7	1.4	2.9	4.3	5.7	5.7	5.7	5.7	5.0	2.9	40.0
ı	No. of Residential Dwellings	1,400		-	-	-	-	25	50	100	150	200	200	200	200	175	100	1,400.0
I	Density (dph)	35.0						35.0	35.0	35.0	35.0	35.0	35.0	35.0	35.0	35.0	35.0	350.0
A <u>I</u>	Infrastructure Costs*																	-
,	West End Link	23,200,000									11,600,000	11,600,000						23,200,000.0
1	Northern distributor road	6,000,000								3,000,000	3,000,000							6,000,000.0
	Other highway improvements (including roundabouts at Jubilee Way, Woodstock Road, New Yatt Road and Hailey Road	4,000,000								2,000,000	2,000,000							4,000,000.0
ı	Foul water drainage improvements	3,000,000								1,500,000	1,500,000							3,000,000.0
I	Flood alleviation	3,000,000								1,500,000	1,500,000							3,000,000.0
	Sub-total	39,200,000	-	-	-	-	-	-	-	8,000,000	19,600,000	11,600,000	-	-	-	-	-	39,200,000.0
В	Known Site Specfic S106 Contributions **																	
2	2 FE Primary School	9,000,000								9,000,000								9,000,000.0
•	Sub-total	9,000,000	-	-	-	-	-	-	-	9,000,000	-	-	-	-	-	-	-	9,000,000.0
c <u>i</u>	Unknown Site Specfic S106 Contributions **																	-
((say) £ per unit	10,000		-	-	-	-	250,000	500,000	1,000,000	1,500,000	2,000,000	2,000,000	2,000,000	2,000,000	1,750,000	1,000,000	14,000,000.0
	Sub-total	14,000,000	-	-	-	-	-	250,000	500,000	1,000,000	1,500,000	2,000,000	2,000,000	2,000,000	2,000,000	1,750,000	1,000,000	14,000,000.0
D .	Total Site Specific S106 (B+C)	23,000,000	-	-	-	-	-	250,000	500,000	10,000,000	1,500,000	2,000,000	2,000,000	2,000,000	2,000,000	1,750,000	1,000,000	23,000,000.0
	over and above 'normal' BCIS build costs and 15% externate excluding CIL	als allowance																- - - -

Scheme Name -	East Chipping Norto	n															
Date -	02/11/2016																
Land Budget	Total	2016/17 Year 1	2017/18 Year 2	2018/19 Year 3	2019/20 Year 4	2020/21 Year 5	2021/22 Year 6	2022/23 Year 7	2023/24 Year 8	2024/25 Year 9	2025/26 Year 10	2026/27 Year 11	2027/28 Year 12	2028/29 Year 13	2029/30 Year 14	2030/31 Year 15	Total (check
<u>Land Budget</u>	Total	real r	real 2	rear o	real 4	rear 5	rear o	real r	rear o	Teal 3	real re	real 11	Tour 12	1641 13	1641 14	1641 13	-
Net Residential Land (ha)	40.0	0.0	0.7	1.4	1.4	2.1	2.9	2.9	2.9	2.9	2.9	4.3	4.3	4.3	4.3	2.9	40.
No. of Residential Dwellings	1,400	-	25	50	50	75	100	100	100	100	100	150	150	150	150	100	1,400.
Density (dph)	35.0		35.0	35.0	35.0	35.0	35.0	35.0	35.0	35.0	35.0	35.0	35.0	35.0	35.0	35.0	- 490.
																	-
A Infrastructure Costs*																	-
East Chipping Norton Link Road	8,000,000							8,000,000									8,000,000. -
Sub-total	8,000,000	-	-	-	-	-	-	8,000,000	-	-	-	-	-	-	-	-	8,000,000.
																	-
B Known Site Specfic S106 Contributions **																	-
2 FE Primary School	9,000,000					9,000,000											9,000,000.
																	-
Sub-total	9,000,000	-	-	-	-	9,000,000	-	-	-	-	-	-	-	-	-	-	9,000,000.
C Unknown Site Specfic S106 Contributions **																	-
																	-
(say) £ per unit	10,000		250,000	500,000	500,000	750,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,500,000	1,500,000	1,500,000	1,500,000	1,000,000	14,000,000.
Sub-total	14,000,000	-	250,000	500,000	500,000	750,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,500,000	1,500,000	1,500,000	1,500,000	1,000,000	14,000,000.
D Total Site Specific S106 (B+C)	23,000,000	-	250,000	500,000	500,000	9,750,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,500,000	1,500,000	1,500,000	1,500,000	1,000,000	23,000,000.
																	-
*over and above 'normal' BCIS build costs and 15% e	externals allowance																-
** excluding CIL																	-
	I															ļ	

Scheme Name -	West Eynsham																
Date -	02/11/2016																
		2016/17	2017/18	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	2024/25	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31	
A <u>Land Budget</u>	Total	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	Year 13	Year 14	Year 15	Total (check)
Net Residential Land (ha)	28.6			1.4	1.4	1.4	3.0	3.0	3.0	3.0	3.0	3.0	1.6	1.6	1.6	1.6	28.6
No. of Residential Dwellings	1,000	-	-	50	50	50	105	105	105	105	105	105	55	55	55	55	1,000.0
Density (dph)	35.0			35.0	35.0	35.0	35.0	35.0	35.0	35.0	35.0	35.0	35.0	35.0	35.0	35.0	455.0
A Infrastructure Costs*																	-
West Eynsham Link Road	8,000,000								8,000,000								8,000,000.0
																	-
Sub-total	8,000,000	-	-	-	-	-	-	-	8,000,000	-	-	-	-	-	-	-	8,000,000.0
B Known Site Specfic S106 Contributions **																	-
1.5 FE Primary School	8,200,000						8,200,000										8,200,000.0
																	-
Sub-total	8,200,000	-	-	-	-	-	8,200,000	-	-	-	-	-	-	-	-	-	8,200,000.0
C Unknown Site Specfic S106 Contributions **																	-
(say) £ per unit	10,000		-	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000				10,000,000.0
																	-
Sub-total	10,000,000	-	-	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	-	-	-	10,000,000.0
D Total Site Specific S106 (B+C)	18,200,000	-	-	1,000,000	1,000,000	1,000,000	9,200,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	-	-	-	18,200,000.0
																	-
*over and above 'normal' BCIS build costs and 15%	externals allowance																-
** excluding CIL																	-
																I	

Scheme Name -	Tilgarsley Garden Villaç	je															
Date -	21/09/2016																
Land Budget	Total	2016/17 Year 1	2017/18 Year 2	2018/19 Year 3	2019/20 Year 4	2020/21 Year 5	2021/22 Year 6	2022/23 Year 7	2023/24 Year 8	2024/25 Year 9	2025/26 Year 10	2026/27 Year 11	2027/28 Year 12	2028/29 Year 13	2029/30 Year 14	2030/31 Year 15	Total (check)
																	-
Net Residential Land (ha)	62.9						6.3	6.3	6.3	6.3	6.3	6.3	6.3	6.3	6.3	6.3	62.9
No. of Residential Dwellings	2,200						220	220	220	220	220	220	220	220	220	220	2,200.0
No. of Residential Dwellings	2,200	-	-	-	-	-	220	220	220	220	220	220	220	220	220	220	2,200.0
Density (dph)	35.0						35.0	35.0	35.0	35.0	35.0	35.0	35.0	35.0	35.0	35.0	350.0
																	-
A Infrastructure Costs*																	-
Northern link road	5,000,000								2,500,000	2,500,000							5,000,000.0
																	-
Sub-total	5,000,000	-	-	-	-	-	-	-	2,500,000	2,500,000	-	-	-	-	-	-	5,000,000.0
B Known Site Specfic S106 Contributions **																	-
																	-
2 x 2 FE Primary School	18,000,000						9,000,000					9,000,000					18,000,000.0
Sub-total	18,000,000						9,000,000					9,000,000				_	18,000,000.0
Sub-total	10,000,000	-	-	-	-	_	9,000,000	-	-	_	-	3,000,000	-	-	-	_	-
C Unknown Site Specfic S106 Contributions **																	-
																	-
(say) £ per unit	10,000		-	-	-	-	2,200,000	2,200,000	2,200,000	2,200,000	2,200,000	2,200,000	2,200,000	2,200,000	2,200,000	2,200,000	22,000,000.0
Sub-total	22,000,000	-	-	-	-	-	2,200,000	2,200,000	2,200,000	2,200,000	2,200,000	2,200,000	2,200,000	2,200,000	2,200,000	2,200,000	22,000,000.0
																	-
D Total Site Specific S106 (B+C)	40,000,000	-	-	-	-	-	11,200,000	2,200,000	2,200,000	2,200,000	2,200,000	11,200,000	2,200,000	2,200,000	2,200,000	2,200,000	40,000,000.0
																	-
*over and above 'normal' BCIS build costs and 15% exter	nals allowance																-
** excluding CIL																	-
																	-

SCHEME DETAILS - ASSUMPTIONS								
CIL					100 £	£ psm		
Total number of units in scheme					% total units	% AH/SH		450
AH Policy requirement %				AH Target	40%			
of which starter homes					20%	50.0%		
AH tenure split %	Affordable Rent			66%	13%	33.0%		
	Int/Sub-Market			34%	7%	17.0%		
Open Market housing					60%			
					100%	100.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		25%	68	65%	117		41%	185
3 Bed houses		45%	122	20%	36		35%	158
4 Bed houses		20%	54	15%	27		18%	81
5 Bed houses		10%	27	0%	0		6%	27
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
-		0%	0	0%	0		0%	0
Total number of units	_	100%	270	100%	180		100%	450
	No	t sales (NIA) pe	r unit		Net to Gross %	,	Gross (GIA) per unit	
Unit Floor areas -	146	(sqm)	(sqft)		Wet to Gloss %	`	(sqm)	(sqft)
2 Bed houses		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0						
			1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	886
-		0.0	0		85.0%		0.0	0
	Ma	rket Units GIA		AH units GIA			Total GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		5,062.5	54,492	8,775.0	94,453		13,837.5	148,946
3 Bed houses		10,935.0	117,703	3,240.0	34,875		14,175.0	152,578
4 Bed houses		7,020.0	75,563	3,510.0	37,781		10,530.0	113,344
5 Bed houses		4,185.0	45,047	0.0	0		4,185.0	45,047
1 Bed Apartment		0.0	0	0.0	0		0.0	0
2 Bed Apartment		0.0	0	0.0	0		0.0	0
-		0.0	0	0.0	0		0.0	0
		27,202.5	292,805	15,525.0	167,110		42,727.5	459,915
				36.33%	AH % by floor area	due to mix		
Open Market Sales values (£) -	н	L	М	М	£psm	£psf		total MV £ (no AH)
2 Bed houses	340,000	265,000	295,000	295,000	3,933	365		54,427,500
3 Bed houses	440,000	300,000	375,000	375,000	4,167	387		59,062,500
4 Bed houses	550,000	400,000	475,000	475,000	3,654	339		38,475,000
5 Bed houses	720,000	500,000	575,000	575,000	3,710	345		15,525,000
1 Bed Apartment	245,000	175,000	210,000	210,000	4,200	390		0
2 Bed Apartment	340,000	265,000	295,000	295,000	4,214	392		0
-	0	0	0					
Affordable Housing -	Affor	rdable Rent £	Int / Sub-Market £	Starter Homes £				167,490,000
Transfer Values (£) (% of MV) -	7.110	0%	0%	80%				
2 Bed houses		146,000	189,000	236,000				
3 Bed houses		165,000	214,000	250,000	canned			
4 Bed houses		202,000	262,000	250,000				
5 Bed houses		239,000	310,000					
1 Bed Apartment		98,000	127,000	250,000 168,000	саррец			
т ред мранитени								
2 Red Aportment								
2 Bed Apartment		131,000 0	169,000 0	236,000 0				



52 East Witney SDA

GDV	450			143,999,550
	90		·	21,681,000
-	0	@	0	<u> </u>
2 Bed Apartment	0	@	236,000	-
1 Bed Apartment	0	@	168,000	-
5 Bed houses	0	@	250,000	-
4 Bed houses	14	@	250,000	3,375,000
3 Bed houses	18	@	250,000	4,500,000
2 Bed houses	59	@	236,000	13,806,000
Starter Homes GDV -				
	31			6,271,470
-	0	@	0	-
2 Bed Apartment	0	@	169,000	-
1 Bed Apartment	0	@	127,000	-
5 Bed houses	0	@	310,000	-
4 Bed houses	5	@	262,000	1,202,580
3 Bed houses	6	@	214,000	1,309,680
2 Bed houses	20	@	189,000	3,759,210
Int / Sub-Market GDV -				-,,
	59		-	9,397,080
-	0	@	0	<u>-</u>
2 Bed Apartment	0	@	131,000	<u>-</u>
1 Bed Apartment	0	@	98,000	_
5 Bed houses	0	@	239,000	1,793,020
4 Bed houses	9	@	202,000	1,799,820
3 Bed houses	12	@	165,000	1,960,200
2 Bed houses	39	@	146,000	5,637,060
Affordable Rent GDV -	210			100,630,000
	270		U	106,650,000
iz per Apariment	0	@	295,000	-
1 Bed Apartment 2 Bed Apartment		@	210,000 295,000	=
5 Bed houses	27 0	@	575,000	15,525,000
4 Bed houses	54	@	475,000	25,650,000
3 Bed houses	122	@	375,000	45,562,500
2 Bed houses	68	@	295,000	19,912,500
OMS GDV -				
GROSS DEVELOPMENT VALUE				

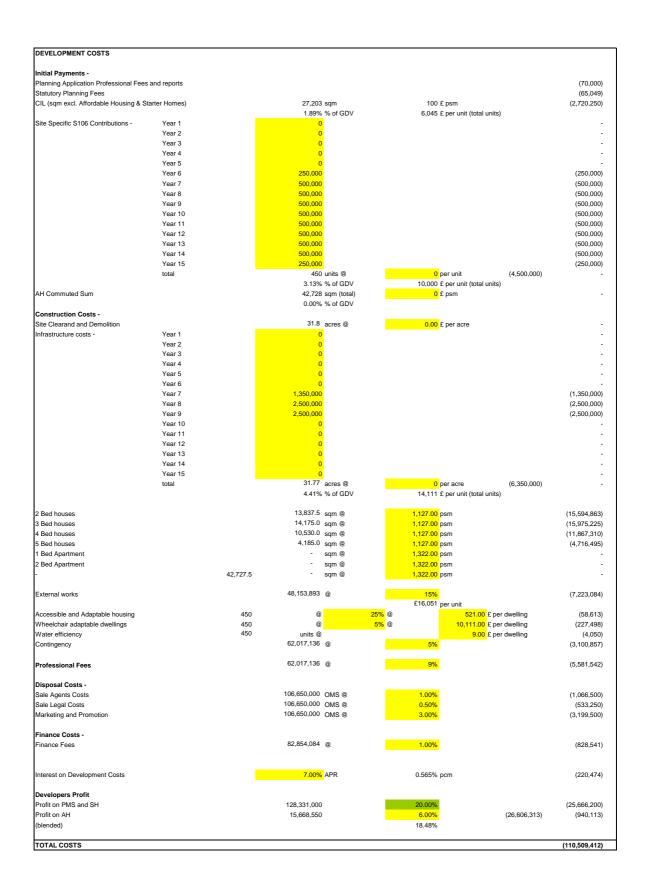
AH on-site cost (£MV - £GDV)

AH on-site cost analysis

23,490,450 £ 52,201 £ per unit (total units)

nits) 550 £ psm (total GIA sqm)







RESIDUAL LAND VALUE			
Residual Land Value (gross)			33,490,138
SDLT	33,490,138 @	5.0%	(2,344,310)
Acquisition Agent fees	33,490,138 @	1.0%	(334,901)
Acquisition Legal fees	33,490,138 @	0.5%	(167,451)
Interest on Land	33,490,138 @	7.0%	(2,344,310)
Residual Land Value (net)	62,887 per plot		28,299,166
	2,201,046 £ per ha	890,751 £ per acre	

THRESHOLD LAND VALUE					
Residential Density		35 dph			
Site Area		12.86 ha	31.77	acres	
d	ensity check	3,323 sqm/ha	14,476	sqft/ac	
Threshold Land Value		694,969 £ per ha	281,250	£ per acre	
		19,856 £ per plot		•	8,935,313

BALANCE			
Surplus/(Deficit)	1,506,078 £ per ha	609,501 £ per acre	19,363,854



	_				AH - % on site			
Balance (RLV - TLV)	19,363,854	20%	25%	30%	35%	40%	45%	50
	0	30,372,446	28,228,917	26,085,095	23,941,273	21,797,451	19,653,630	17,509,8
	10	30,052,541	27,928,732	25,804,922	23,681,113	21,557,304	19,433,441	17,309,2
	20	29,732,344	27,628,348	25,524,276	23,420,204	21,316,132	19,212,061	17,107,9
	30	29,410,412	27,326,466	25,242,519	23,158,573	21,074,627	18,990,680	16,906,4
	40	29,088,241	27,024,217	24,960,192	22,896,168	20,832,144	18,768,120	16,704,0
CIL £psm	50	28,764,412	26,720,627	24,676,843	22,633,058	20,589,273	18,545,488	16,501,6
	60	28,440,160	26,416,484	24,392,808	22,369,131	20,345,455	18,321,779	16,298,1
	70	28,114,501	26,111,178	24,107,856	22,104,533	20,101,211	18,097,888	16,094,5
	80	27,788,135	25,805,110	23,822,085	21,839,060	19,856,035	17,873,011	15,889,9
	90	27,460,634	25,498,078	23,535,522	21,572,966	19,610,410	17,647,854	15,685,2
	100	27,132,121	25,190,054	23,247,987	21,305,921	19,363,854	17,421,787	15,479,7
	110	26,802,769	24,881,286	22,959,804	21,038,322	19,116,840	17,195,357	15,273,8
	120	26,472,076	24,571,277	22,670,478	20,769,678	18,868,879	16,968,079	15,067,2
	130	26,140,406	24,260,369	22,380,332	20,500,295	18,620,257	16,740,220	14,860,1
	140	25,807,319	23,948,100	22,088,880	20,229,661	18,370,442	16,511,223	14,652,0
	150	25,472,772	23,634,513	21,796,254	19,957,995	18,119,735	16,281,476	14,443,2
	160	25,137,205		21,502,771	19,685,554	17,868,337	16,051,120	
			23,319,988					14,233,8
	170	24,800,341	23,004,178	21,208,015	19,411,852	17,615,688	15,819,525	14,023,3
	180	24,461,832	22,686,914	20,911,995	19,137,076	17,362,157	15,587,238	13,812,3
	190	24,122,260	22,368,670	20,615,081	18,861,491	17,107,902	15,354,312	13,600,5
	200	23,781,575	22,049,278	20,316,981	18,584,685	16,852,388	15,120,091	13,387,7
					AH - % on site			
Balance (RLV - TLV)	19,363,854	20%	25%	30%	AH - % on site 35%	40%	45%	5
` '1	15.0%	34,056,093	31,738,530	29,420,966	27,103,402	24,785,839	22,468,275	20,150,7
	16.0%	32,671,299	30,428,835	28,186,370	25,943,906	23,701,442	21,458,977	19,216,5
Profit (private calce & Storter Horses)				26,951,775				
Profit (private sales & Starter Homes)	17.0%	31,286,504	29,119,139		24,784,410	22,617,045	20,449,680	18,282,3
	18.0%	29,901,710	27,809,444	25,717,179	23,624,913	21,532,648	19,440,382	17,348,1
	19.0%	28,516,916	26,499,749	24,482,583	22,465,417	20,448,251	18,431,085	16,413,9
	20.0%	27,132,121	25,190,054	23,247,987	21,305,921	19,363,854	17,421,787	15,479,7
	21.0%	25,747,327	23,880,359	22,013,392	20,146,424	18,279,457	16,412,489	14,545,5
	22.0%	24,362,532	22,570,664	20,778,796	18,986,928	17,195,060	15,403,192	13,611,3
	23.0%	22,977,738	21,260,969	19,544,200	17,827,432	16,110,663	14,393,894	12,677,1
	24.0%	21,592,943	19,951,274	18,309,605	16,667,935	15,026,266	13,384,597	11,742,9
	25.0%	20,208,149	18,641,579	17,075,009	15,508,439	13,941,869	12,375,299	10,808,7
ı	23.078	20,200,149	10,041,379	17,075,005	13,300,433	13,541,005	12,373,299	10,000,1
	_				AH - % on site			
Balance (RLV - TLV)	19,363,854	20%	25%	30%	35%	40%	45%	5
	225,000	28,919,184	26,977,117	25,035,050	23,092,983	21,150,916	19,208,849	17,266,7
	300,000	26,536,434	24,594,367	22,652,300	20,710,233	18,768,166	16,826,099	14,884,0
	375,000	24,153,684	22,211,617	20,269,550	18,327,483	16,385,416	14,443,349	12,501,2
TLV (per acre)	450,000	21,770,934	19,828,867	17,886,800	15,944,733	14,002,666	12,060,599	10,118,5
	525,000	19,388,184	17,446,117	15,504,050	13,561,983	11,619,916	9,677,849	7,735,7
	600,000	17,005,434	15,063,367	13,121,300	11,179,233	9,237,166	7,295,099	5,353,0
	675,000	14,622,684	12,680,617	10,738,550	8,796,483	6,854,416	4,912,349	2,970,2
	750,000	12,239,934	10,297,867	8,355,800	6,413,733	4,471,666	2,529,599	587,5
	825,000	9,857,184	7,915,117	5,973,050	4,030,983	2,088,916	146,849	(1,795,2
	900,000	7,474,434	5,532,367	3,590,300	1,648,233	(293,834)	(2,235,901)	(4,177,9
	975,000	5,091,684	3,149,617	1,207,550	(734,517)	(2,676,584)	(4,618,651)	(6,560,7
	1,050,000	2,708,934	766,867	(1,175,200)	(3,117,267)	(5,059,334)	(7,001,401)	(8,943,4
	1,125,000	326,184	(1,615,883)	(3,557,950)	(5,500,017)	(7,442,084)	(9,384,151)	(11,326,2
	1,200,000	(2,056,566)	(3,998,633)	(5,940,700)	(7,882,767)	(9,824,834)	(11,766,901)	(13,708,9
							(14,149,651)	
	1,275,000	(4,439,316)	(6,381,383)	(8,323,450)	(10,265,517)	(12,207,584)		(16,091,7
	1,350,000	(6,822,066)	(8,764,133)	(10,706,200)	(12,648,267)	(14,590,334)	(16,532,401)	(18,474,4)
	1,425,000	(9,204,816)	(11,146,883)	(13,088,950)	(15,031,017)		(18,915,151)	(20,857,2
		(11,587,566)	(13,529,633)	(15,471,700)	(17,413,767)	(19,355,834)	(21,297,901)	(23,239,9
	1,500,000	,	(10,020,000)	(, , ,	(,,)	,		
	1,500,000	, , , ,	(10,023,030)	(10,111,100)		,		
Balance (RLV - TLV)	1,500,000	20%	25%	30%	AH - % on site 35%	40%	45%	5
Balance (RLV - TLV)	_			, , , ,	AH - % on site	40% 17,130,026	45% 15,187,959	
Balance (RLV - TLV)	19,363,854	20%	25% 22,956,226	30% 21,014,159	AH - % on site 35% 19,072,093	17,130,026	15,187,959	13,245,8
Ì	19,363,854 28 30	20% 24,898,293 25,642,902	25% 22,956,226 23,700,836	30% 21,014,159 21,758,769	AH - % on site 35% 19,072,093 19,816,702	17,130,026 17,874,635	15,187,959 15,932,568	13,245,8 13,990,5
Balance (RLV - TLV) Density (dph)	19,363,854 28 30 32	20% 24,898,293 25,642,902 26,294,436	25% 22,956,226 23,700,836 24,352,369	30% 21,014,159 21,758,769 22,410,302	AH - % on site 35% 19,072,093 19,816,702 20,468,235	17,130,026 17,874,635 18,526,168	15,187,959 15,932,568 16,584,101	13,245,8 13,990,8 14,642,0
Ì	19,363,854 28 30 32 34	20% 24,898,293 25,642,902 26,294,436 26,869,318	25% 22,956,226 23,700,836 24,352,369 24,927,251	30% 21,014,159 21,758,769 22,410,302 22,985,184	AH - % on site 35% 19,072,093 19,816,702 20,468,235 21,043,117	17,130,026 17,874,635 18,526,168 19,101,051	15,187,959 15,932,568 16,584,101 17,158,984	13,245,8 13,990,5 14,642,0 15,216,9
Ì	19,363,854 28 30 32 34 36	20% 24,898,293 25,642,902 26,294,436 26,869,318 27,380,324	25% 22,956,226 23,700,836 24,352,369 24,927,251 25,438,257	30% 21,014,159 21,758,769 22,410,302 22,985,184 23,496,191	AH - % on site 35% 19,072,093 19,816,702 20,468,235 21,043,117 21,554,124	17,130,026 17,874,635 18,526,168 19,101,051 19,612,057	15,187,959 15,932,568 16,584,101 17,158,984 17,669,990	13,245,8 13,990,8 14,642,0 15,216,9 15,727,9
Ì	19,363,854 28 30 32 34 36 38	20% 24,898,293 25,642,902 26,294,436 26,869,318 27,380,324 27,837,540	25% 22,956,226 23,700,836 24,352,369 24,927,251 25,438,257 25,895,474	30% 21,014,159 21,758,769 22,410,302 22,985,184 23,496,191 23,953,407	AH - % on site 35% 19,072,093 19,816,702 20,468,235 21,043,117 21,554,124 22,011,340	17,130,026 17,874,635 18,526,168 19,101,051 19,612,057 20,069,273	15,187,959 15,932,568 16,584,101 17,158,984 17,669,990 18,127,206	13,245,8 13,990,5 14,642,0 15,216,9 15,727,9 16,185,1
Ì	19,363,854 28 30 32 34 36	20% 24,898,293 25,642,902 26,294,436 26,869,318 27,380,324	25% 22,956,226 23,700,836 24,352,369 24,927,251 25,438,257	30% 21,014,159 21,758,769 22,410,302 22,985,184 23,496,191	AH - % on site 35% 19,072,093 19,816,702 20,468,235 21,043,117 21,554,124	17,130,026 17,874,635 18,526,168 19,101,051 19,612,057	15,187,959 15,932,568 16,584,101 17,158,984 17,669,990	13,245,8 13,990,5 14,642,0 15,216,9 15,727,9 16,185,1
Ì	19,363,854 28 30 32 34 36 38	20% 24,898,293 25,642,902 26,294,436 26,869,318 27,380,324 27,837,540	25% 22,956,226 23,700,836 24,352,369 24,927,251 25,438,257 25,895,474	30% 21,014,159 21,758,769 22,410,302 22,985,184 23,496,191 23,953,407	AH - % on site 35% 19,072,093 19,816,702 20,468,235 21,043,117 21,554,124 22,011,340	17,130,026 17,874,635 18,526,168 19,101,051 19,612,057 20,069,273	15,187,959 15,932,568 16,584,101 17,158,984 17,669,990 18,127,206	13,245,8 13,990,5 14,642,0 15,216,6 15,727,0 16,185,1
Ì	19,363,854 28 30 32 34 36 38	20% 24,898,293 25,642,902 26,294,436 26,869,318 27,380,324 27,837,540	25% 22,956,226 23,700,836 24,352,369 24,927,251 25,438,257 25,895,474	30% 21,014,159 21,758,769 22,410,302 22,985,184 23,496,191 23,953,407	AH - % on site 35% 19,072,093 19,816,702 20,468,235 21,043,117 21,554,124 22,011,340 22,422,835	17,130,026 17,874,635 18,526,168 19,101,051 19,612,057 20,069,273	15,187,959 15,932,568 16,584,101 17,158,984 17,669,990 18,127,206	13,245,6 13,990,6 14,642,6 15,216,6 15,727,6 16,185,6
Density (dph)	19,363,854 28 30 32 34 36 38 40	20% 24,898,293 25,642,902 26,294,436 26,869,318 27,380,324 27,837,540 28,249,035	25% 22,956,226 23,700,836 24,352,369 24,927,251 25,438,257 25,895,474 26,306,968	30% 21,014,159 21,758,769 22,410,302 22,985,184 23,496,191 23,953,407 24,364,902	AH - % on site 35% 19,072,093 19,816,702 20,468,235 21,043,117 21,554,124 22,011,340 22,422,835 AH - % on site	17,130,026 17,874,635 18,526,168 19,101,051 19,612,057 20,069,273 20,480,768	15,187,959 15,932,568 16,584,101 17,158,984 17,669,990 18,127,206 18,538,701	13,245,6 13,990,5 14,642,6 15,216,6 15,727,6 16,185,7 16,596,6
Density (dph)	19,363,854 28 30 32 34 36 38 40 19,363,854	20% 24,898,293 25,642,902 26,294,436 26,869,318 27,380,324 27,837,540 28,249,035 20% 29,362,652	25% 22,956,226 23,700,836 24,352,369 24,927,251 25,438,257 25,895,474 26,306,968	30% 21,014,159 21,758,769 22,410,302 22,985,184 23,496,191 23,953,407 24,364,902 30% 25,445,439	AH - % on site 35% 19,072,093 19,816,702 20,468,235 21,043,117 21,554,124 22,011,340 22,422,835 AH - % on site 35% 23,486,832	17,130,026 17,874,635 18,526,168 19,101,051 19,612,057 20,069,273 20,480,768 40% 21,528,226	15,187,959 15,932,568 16,584,101 17,158,984 17,669,990 18,127,206 18,538,701 45% 19,569,620	13,245,6 13,990,5 14,642,6 15,216,6 15,727,5 16,185,7 16,596,6
Density (dph) Balance (RLV - TLV)	19,363,854 28 30 32 34 36 38 40 19,363,854 96% 98%	20% 24,898,293 25,642,902 26,294,436 26,869,318 27,380,324 27,837,540 28,249,035	25% 22,956,226 23,700,836 24,352,369 24,927,251 25,438,257 25,895,474 26,306,968 25% 27,404,045 26,297,245	30% 21,014,159 21,758,769 22,410,302 22,985,184 23,496,191 23,953,407 24,364,902 30% 25,445,439 24,346,914	AH - % on site 35% 19,072,093 19,816,702 20,468,235 21,043,117 21,554,124 22,011,340 22,422,835 AH - % on site 35% 23,486,832 22,396,582	17,130,026 17,874,635 18,526,168 19,101,051 19,612,057 20,069,273 20,480,768 40% 21,528,226 20,446,251	15,187,959 15,932,568 16,584,101 17,158,984 17,669,990 18,127,206 18,538,701 45% 19,569,620 18,495,919	13,245,6 13,990,5 14,642,0 15,216,5 15,727,5 16,185,1 16,596,6
Density (dph) Balance (RLV - TLV) Construction Cost (£psm)	19,363,854 28 30 32 34 36 38 40 19,363,854 96% 98% 100%	20% 24,898,293 25,642,902 26,294,436 26,869,318 27,380,324 27,837,540 28,249,035 20% 29,362,652 28,247,577 27,132,121	25% 22,956,226 23,700,836 24,352,369 24,927,251 25,438,257 25,895,474 26,306,968 25% 27,404,045 26,297,245 25,190,054	30% 21,014,159 21,758,769 22,410,302 22,985,184 23,496,191 23,953,407 24,364,902 30% 25,445,439 24,346,914 23,247,987	AH - % on site 35% 19,072,093 19,816,702 20,468,235 21,043,117 21,554,124 22,011,340 22,422,835 AH - % on site 35% 23,486,832 22,396,582 21,305,921	17,130,026 17,874,635 18,526,168 19,101,051 19,612,057 20,069,273 20,480,768 40% 21,528,226 20,446,251 19,363,854	15,187,959 15,932,568 16,584,101 17,158,984 17,669,990 18,127,206 18,538,701 45% 19,569,620 18,495,919 17,421,787	13,245,6 13,990,5 14,642,C 15,216,5 15,727,5 16,185,1 16,596,6
Density (dph) Balance (RLV - TLV)	19,363,854 28 30 32 34 36 38 40 19,363,854 96% 98% 100%	20% 24,898,293 25,642,902 26,294,436 26,869,318 27,380,324 27,837,540 28,249,035 20% 29,362,652 28,247,577 27,132,121 26,016,665	25% 22,956,226 23,700,836 24,352,369 24,927,251 25,438,257 25,895,474 26,306,968 27,404,045 26,297,245 25,190,054 24,082,863	30% 21,014,159 21,758,769 22,410,302 22,985,184 23,496,191 23,953,407 24,364,902 30% 25,445,439 24,346,914 23,247,987 22,149,061	AH - % on site 35% 19,072,093 19,816,702 20,468,235 21,043,117 21,554,124 22,011,340 22,422,835 AH - % on site 35% 23,486,832 24,396,582 21,305,921 20,215,259	17,130,026 17,874,635 18,526,168 19,101,051 19,612,057 20,069,273 20,480,768 40% 21,528,226 20,446,251 19,363,854 18,281,457	15,187,959 15,932,568 16,584,101 17,158,984 17,669,990 18,127,206 18,538,701 45% 19,569,620 18,495,919 17,421,787 16,347,655	13,245,6 13,990,6 14,642,0 15,216,5 15,727,9 16,185,1 16,596,6
Density (dph) Balance (RLV - TLV) Construction Cost (£psm)	19,363,854 28 30 32 34 36 38 40 19,363,854 96% 98% 100%	20% 24,898,293 25,642,902 26,294,436 26,869,318 27,380,324 27,837,540 28,249,035 20% 29,362,652 28,247,577 27,132,121	25% 22,956,226 23,700,836 24,352,369 24,927,251 25,438,257 25,895,474 26,306,968 25% 27,404,045 26,297,245 25,190,054	30% 21,014,159 21,758,769 22,410,302 22,985,184 23,496,191 23,953,407 24,364,902 30% 25,445,439 24,346,914 23,247,987	AH - % on site 35% 19,072,093 19,816,702 20,468,235 21,043,117 21,554,124 22,011,340 22,422,835 AH - % on site 35% 23,486,832 22,396,582 21,305,921	17,130,026 17,874,635 18,526,168 19,101,051 19,612,057 20,069,273 20,480,768 40% 21,528,226 20,446,251 19,363,854	15,187,959 15,932,568 16,584,101 17,158,984 17,669,990 18,127,206 18,538,701 45% 19,569,620 18,495,919 17,421,787	13,245,6 13,990,6 14,642,0 15,216,5 15,727,9 16,185,1 16,596,6
Density (dph) Balance (RLV - TLV) Construction Cost (£psm)	19,363,854 28 30 32 34 36 38 40 19,363,854 96% 98% 100%	20% 24,898,293 25,642,902 26,294,436 26,869,318 27,380,324 27,837,540 28,249,035 20% 29,362,652 28,247,577 27,132,121 26,016,665	25% 22,956,226 23,700,836 24,352,369 24,927,251 25,438,257 25,895,474 26,306,968 27,404,045 26,297,245 25,190,054 24,082,863	30% 21,014,159 21,758,769 22,410,302 22,985,184 23,496,191 23,953,407 24,364,902 30% 25,445,439 24,346,914 23,247,987 22,149,061	AH - % on site 35% 19,072,093 19,816,702 20,468,235 21,043,117 21,554,124 22,011,340 22,422,835 AH - % on site 35% 23,486,832 24,396,582 21,305,921 20,215,259	17,130,026 17,874,635 18,526,168 19,101,051 19,612,057 20,069,273 20,480,768 40% 21,528,226 20,446,251 19,363,854 18,281,457	15,187,959 15,932,568 16,584,101 17,158,984 17,669,990 18,127,206 18,538,701 45% 19,569,620 18,495,919 17,421,787 16,347,655	13,245,8 13,990,5 14,642,0 15,216,9 15,727,9 16,185,1 16,596,6 17,611,0 16,545,5 15,479,7 14,413,8
Density (dph) Balance (RLV - TLV) Construction Cost (£psm)	19,363,854 28 30 32 34 36 38 40 19,363,854 96% 98% 100% 102% 104%	20% 24,898,293 25,642,902 26,294,436 26,869,318 27,380,324 27,837,540 28,249,035 20% 29,362,652 28,247,577 27,132,121 26,016,665 24,901,209	25% 22,956,226 23,700,836 24,352,369 24,927,251 25,438,257 25,895,474 26,306,968 25% 27,404,045 26,297,245 25,190,054 24,082,863 22,975,672	30% 21,014,159 21,758,769 22,410,302 22,985,184 23,496,191 23,953,407 24,364,902 30% 25,445,439 24,246,914 23,247,987 22,149,061 21,050,135	AH - % on site 35% 19,072,093 19,816,702 20,468,235 21,043,117 21,554,124 22,011,340 22,422,835 AH - % on site 35% 23,486,832 22,396,582 21,305,921 20,215,259 19,124,597	17,130,026 17,874,635 18,526,168 19,101,051 19,612,057 20,069,273 20,480,768 40% 21,528,226 20,446,251 19,63,854 18,281,457 17,199,060	15,187,959 15,932,568 16,584,101 17,158,984 17,669,990 18,127,206 18,538,701 45% 19,569,620 18,495,919 17,421,787 16,347,655 15,273,523	56 13,245,8 13,990,5 14,642,0 15,216,9 15,727,9 16,185,1 16,596,6 17,611,0 16,545,5 14,413,8 13,347,9 12,281,5



53 North Witney SDA

SCHEME DETAILS - ASSUMPTIONS								
CIL					100	£ psm		
Total number of units in scheme					% total units	% AH/SH		1,400
AH Policy requirement %				AH Target	40%			,
of which starter homes				. 3.	20%	50.0%		
AH tenure split %	Affordable Rent			66%	13%	33.0%		
	Int/Sub-Market			34%	7%	17.0%		
Open Market housing					60%			
				•	100%	100.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		25%	210	65%	364		41%	574
3 Bed houses		45%	378	20%	112		35%	490
4 Bed houses		20%	168	15%	84		18%	252
5 Bed houses		10%	84	0%	0		6%	84
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
-		0%	0	0%	0		0%	0
Total number of units		100%	840	100%	560		100%	1,400
	Not	sales (NIA) per	unit		Net to Gross %		Gross (GIA) per unit	
Unit Floor areas -	Net	(sqm)	unit (sqft)		Net to Gross %		Gross (GIA) per unit (sqm)	(sqft)
2 Bed houses		75.0	(Sqrt) 807		100.0%		(sqiii) 75.0	(sqit) 807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	886
2 Bed Apartment		0.0	0		85.0%		0.0	0
		0.0	O		05.0%		0.0	U
	Mar	ket Units GIA		AH units GIA			Total GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		15,750.0	169,532	27,300.0	293,855		43,050.0	463,386
3 Bed houses		34,020.0	366,188	10,080.0	108,500		44,100.0	474,688
4 Bed houses		21,840.0	235,084	10,920.0	117,542		32,760.0	352,626
5 Bed houses		13,020.0	140,146	0.0	0		13,020.0	140,146
1 Bed Apartment		0.0	0	0.0	0		0.0	0
2 Bed Apartment		0.0	0	0.0	0		0.0	0
-	_	0.0	0	0.0	0		0.0	0
		84,630.0	910,950	48,300.0 36.33%	519,897 AH % by floor area	due to mix	132,930.0	1,430,847
Open Market Sales values (£) -	Н	L	M	M	£psm	£psf		total MV £ (no AH)
2 Bed houses	340,000	265,000	295,000	295,000	3,933	365		169,330,000
3 Bed houses	440,000	300,000	375,000	375,000	4,167	387		183,750,000
4 Bed houses	550,000	400,000	475,000	475,000	3,654	339		119,700,000
5 Bed houses	720,000	500,000	575,000	575,000	3,710	345		48,300,000
1 Bed Apartment	245,000	175,000	210,000	210,000	4,200	390		0
2 Bed Apartment	340,000 0	265,000 0	295,000 0	295,000	4,214	392		0
							-	521,080,000
Affordable Housing -	Afford	dable Rent £	Int / Sub-Market £	Starter Homes £				
Transfer Values (£) (% of MV) -		0%	0%	80%				
2 Bed houses		146,000	189,000	236,000				
3 Bed houses		165,000	214,000	250,000				
4 Bed houses		202,000	262,000	250,000				
5 Bed houses		239,000	310,000	250,000	capped			
1 Bed Apartment		98,000	127,000	168,000				
2 Bed Apartment		131,000	169,000	236,000				
-		0	0	0				



53 North Witney SDA

GROSS DEVELOPMENT VALUE				
OMS GDV -				
2 Bed houses	210	@	295,000	61,950,000
3 Bed houses	378	@	375,000	141,750,000
4 Bed houses	168	@	475,000	79,800,000
5 Bed houses	84	@	575,000	48,300,000
1 Bed Apartment	0	@	210,000	-
2 Bed Apartment	0	@	295,000	-
-	0	@	0	-
-	840			331,800,000
Affordable Rent GDV -				
2 Bed houses	120	@	146,000	17,537,520
3 Bed houses	37	@	165,000	6,098,400
4 Bed houses	28	@	202,000	5,599,440
5 Bed houses	0	@	239,000	-
1 Bed Apartment	0	@	98,000	-
2 Bed Apartment	0	@	131,000	-
-	0	@	0	-
	185			29,235,360
Int / Sub-Market GDV -				
2 Bed houses	62	@	189,000	11,695,320
3 Bed houses	19	@	214,000	4,074,560
4 Bed houses	14	@	262,000	3,741,360
5 Bed houses	0	@	310,000	-
1 Bed Apartment	0	@	127,000	-
2 Bed Apartment	0	@	169,000	-
-	0	@	0	-
	95			19,511,240
Starter Homes GDV -				
2 Bed houses	182	@	236,000	42,952,000
3 Bed houses	56	@	250,000	14,000,000
4 Bed houses	42	@	250,000	10,500,000
5 Bed houses	0	@	250,000	-
1 Bed Apartment	0	@	168,000	-
2 Bed Apartment	0	@	236,000	-
-	0	@	0	-
	280			67,452,000
GDV	1,400		·	447,998,600

AH on-site cost (£MV - £GDV)

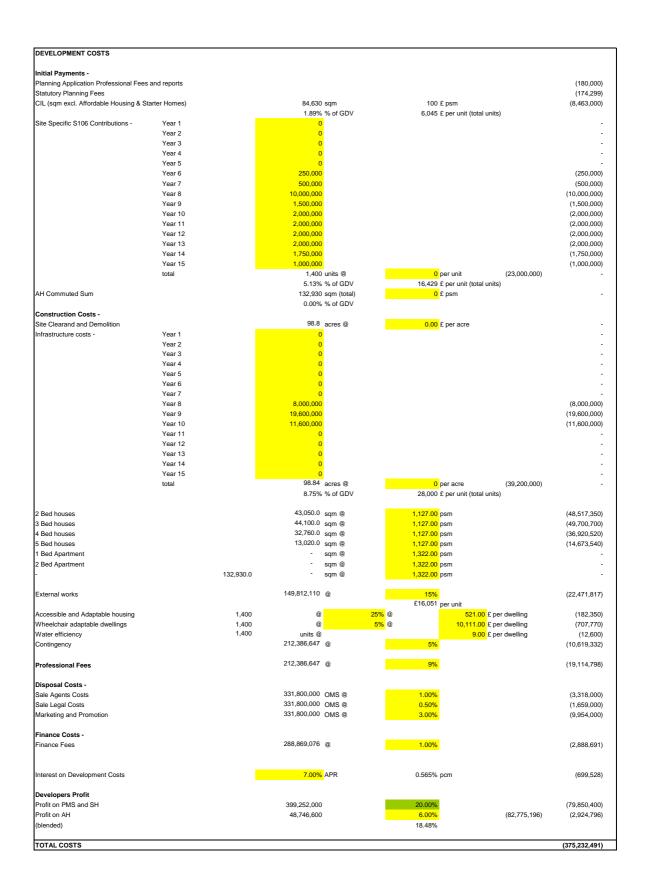
AH on-site cost analysis

73,081,400 £ 52,201 £ per unit (total units)

550 £ psm (total GIA sqm)



53 North Witney SDA





161107 WODC Residential appraisals v5_49_56 53 North Witney SDA

RESIDUAL LAND VALUE Residual Land Value (gross) SDLT 72,766,109 @ 5.0% (5,093,628) Acquisition Agent fees 72,766,109 @ 1.0% (727,661) Acquisition Legal fees 72,766,109 @ 0.5% (363,831) Interest on Land 72,766,109 @ 7.0% (5,093,628) Residual Land Value (net) 43,920 per plot 1,537,184 £ per ha 622,090 £ per acre

THRESHOLD LAND VALUE			
Residential Density	35 dph		
Site Area	40.00 ha	98.84 acres	
density check	3,323 sqm/ha	14,476 sqft/ac	
Threshold Land Value	694,969 £ per ha	281,250 £ per acre	
	19,856 £ per plot		27,798,750

BALANCE			
Surplus/(Deficit)	842,215 £ per ha	340,840 £ per acre	33,688,612



53 North Witney SDA

ITIVITY ANALYSIS								
	_				AH - % on site			
Balance (RLV - TLV)	33,688,612	20%	25%	30%	35%	40%	45%	50
	0	67,943,514	61,273,846	54,604,179	47,934,511	41,264,843	34,595,175	27,925,5
	10	66,947,345	60,339,938	53,732,531	47,125,124	40,517,546	33,908,933	27,300,3
	20	65,950,199	59,404,198	52,858,197	46,312,196	39,766,195	33,220,194	26,674,1
	30	64,948,397	58,465,009	51,981,621	45,498,232	39,014,844	32,530,567	26,046,1
	40	63,944,977	57,523,569	51,102,160	44,680,751	38,259,343	31,837,934	25,416,5
CIL £psm	50	62,937,511	56,579,069	50,220,627	43,862,185	37,503,743	31,144,859	24,785,6
OIE ZPSIII	60							
		61,927,718	55,631,836	49,335,955	43,040,073	36,744,192	30,448,310	24,152,4
	70	60,914,556	54,681,997	48,449,438	42,216,879	35,984,320	29,751,724	23,518,6
	80	59,898,288	53,728,878	47,559,467	41,390,057	35,220,647	29,051,236	22,881,8
	90	58,879,397	52,773,668	46,667,938	40,562,208	34,456,479	28,350,749	22,245,0
	100	57,856,554	51,814,569	45,772,583	39,730,598	33,688,612	27,646,626	21,604,6
	110	56,831,903	50,853,958	44,876,013	38,898,068	32,920,123	26,942,178	20,964,2
	120	55,802,382	49,888,784	43,975,186	38,061,588	32,147,990	26,234,392	20,320,7
	130	54,771,808	48,922,742	43,073,547	37,224,351	31,375,156	25,525,961	19,676,7
	140	53,735,536	47,951,298	42,167,060	36,382,822	30,598,585	24,814,347	19,030,1
	150	52,698,009	46,978,980	41,259,951	35,540,852	29,821,381	24,101,910	18,382,4
	160	51,655,878	46,001,983	40,348,087	34,694,191	29,040,296	23,386,400	17,732,5
	170	50,611,293	45,023,230	39,435,167	33,847,104	28,258,698	22,669,935	17,081,1
	180	49,563,270	44,040,709	38,518,147	32,995,585	27,473,024	21,950,462	16,427,9
	190	48,511,521	43,055,423	37,599,325	32,143,228	26,687,006	21,229,946	15,772,8
	200	47,457,572	42,067,346	36,677,120	31,286,894	25,896,668	20,506,442	15,116,2
ļ	200	11,101,012	12,507,540	55,577,120	01,200,034	20,000,000	20,000,442	.0,110,2
	<u>-</u>				AH - % on site			
Balance (RLV - TLV)	33,688,612	20%	25%	30%	35%	40%	45%	5
	15.0%	79,397,801	72,187,603	64,977,405	57,767,207	50,557,009	43,346,811	36,136,6
	16.0%	75,089,552	68,112,996	61,136,441	54,159,885	47,183,329	40,206,774	33,230,2
Profit (private sales & Starter Homes)	17.0%	70,781,303	64,038,390	57,295,476	50,552,563	43,809,650	37,066,737	30,323,8
	18.0%	66,473,053	59,963,783	53,454,512	46,945,241	40,435,971	33,926,700	27,417,4
	19.0%	62,164,804	55,889,176	49,613,548	43,337,919	37,062,291	30,786,663	24,511,0
							27,646,626	
	20.0%	57,856,554	51,814,569	45,772,583	39,730,598	33,688,612		21,604,6
	21.0%	53,548,305	47,739,962	41,931,619	36,123,276	30,314,932	24,506,589	18,698,2
	22.0%	49,240,056	43,665,355	38,090,654	32,515,954	26,941,253	21,366,552	15,791,8
	23.0%	44,931,806	39,590,748	34,249,690	28,908,632	23,567,574	18,226,516	12,885,4
	24.0%	40,623,557	35,516,141	30,408,726	25,301,310	20,193,894	15,086,479	9,979,0
	25.0%	36,315,307	31,441,534	26,567,761	21,693,988	16,820,215	11,946,442	7,072,6
į		00,010,000	2.,,22.		_1,000,000	10,020,210	,	.,,
	_				AH - % on site			
Balance (RLV - TLV)	33,688,612	20%	25%	30%	35%	40%	45%	5
	225,000	63,416,304	57,374,319	51,332,333	45,290,348	39,248,362	33,206,376	27,164,3
	300,000	56,003,304	49,961,319	43,919,333	37,877,348	31,835,362	25,793,376	19,751,3
	375,000	48,590,304	42,548,319	36,506,333	30,464,348	24,422,362	18,380,376	12,338,3
TLV (per acre)	450,000	41,177,304	35,135,319	29,093,333	23,051,348	17,009,362	10,967,376	4,925,3
	525,000	33,764,304	27,722,319	21,680,333	15,638,348	9,596,362	3,554,376	(2,487,6
	600,000	26,351,304	20,309,319	14,267,333	8,225,348	2,183,362	(3,858,624)	(9,900,6
	675,000	18,938,304	12,896,319	6,854,333	812,348	(5,229,638)	(11,271,624)	(17,313,6
	750,000	11,525,304	5,483,319	(558,667)	(6,600,652)	(12,642,638)	(18,684,624)	(24,726,6
	825,000	4,112,304	(1,929,681)	(7,971,667)	(14,013,652)	(20,055,638)	(26,097,624)	(32,139,6
	900,000	(3,300,696)	(9,342,681)	(15,384,667)	(21,426,652)	(27,468,638)	(33,510,624)	(39,552,6
	975,000	(10,713,696)	(16,755,681)	(22,797,667)	(28,839,652)	(34,881,638)	(40,923,624)	(46,965,6
	1,050,000	(18,126,696)	(24,168,681)	(30,210,667)	(36,252,652)	(42,294,638)	(48,336,624)	(54,378,6
	1,125,000	(25,539,696)	(31,581,681)	(37,623,667)	(43,665,652)	(49,707,638)	(55,749,624)	(61,791,6
	1,200,000	(32,952,696)	(38,994,681)	(45,036,667)	(51,078,652)	(57,120,638)	(63,162,624)	(69,204,6
	1,275,000	(40,365,696)	(46,407,681)	(52,449,667)	(58,491,652)	(64,533,638)	(70,575,624)	(76,617,6
	1,350,000	(47,778,696)	(53,820,681)	(59,862,667)	(65,904,652)	(71,946,638)	(77,988,624)	(84,030,6
	1,425,000	(55,191,696)	(61,233,681)	(67,275,667)	(73,317,652)	(79,359,638)	(85,401,624)	(91,443,6
	1,500,000	(62,604,696)	(68,646,681)	(74,688,667)	(80,730,652)	(86,772,638)	(92,814,624)	(98,856,6
I	1,300,000	(02,004,030)	(03,040,001)	(1-1,000,001)	(00,700,002)	(00,772,030)	(32,014,024)	(30,000,0
	_				AH - % on site			
Balance (RLV - TLV)	33,688,612	20%	25%	30%	35%	40%	45%	5
	28	50,906,867	44,864,881	38,822,896	32,780,910	26,738,924	20,696,939	14,654,9
	30	53,223,429	47,181,444	41,139,458	35,097,473	29,055,487	23,013,501	16,971,5
Density (dph)	32	55,250,422	49,208,436	43,166,450	37,124,465	31,082,479	25,040,493	18,998,5
	34	57,038,944	50,996,959	44,954,973	38,912,987	32,871,002	26,829,016	20,787,0
							28,418,814	22,376,8
	36	58,628,742	52,586,756	46,544,771	40,502,785	34,460,799		
	38	60,051,193	54,009,207	47,967,221	41,925,236	35,883,250	29,841,264	23,799,2
I	40	61,331,398	55,289,413	49,247,427	43,205,441	37,163,456	31,121,470	25,079,4
					AH - % on site			
	33,688,612	20%	25%	30%	35%	40%	45%	5
Balance (RLV - TLV)	,,	64,796,786	58,703,344	52,609,902	46,516,460	40,423,018	34,329,576	28,236,1
Balance (RLV - TLV)	96%			49,191,465	43,123,767	37,056,069	30,988,371	24,920,6
Balance (RLV - TLV)	96%		55 250 164		40,120,707		00,000,011	
	96% 98%	61,326,862	55,259,164		20 720 500	22 600 640	27 646 600	
Construction Cost (£psm)	96% 98% 100%	61,326,862 57,856,554	51,814,569	45,772,583	39,730,598	33,688,612	27,646,626	
	96% 98% 100% 102%	61,326,862 57,856,554 54,386,247	51,814,569 48,369,974	45,772,583 42,353,701	36,337,428	30,321,155	24,304,882	18,288,6
Construction Cost (£psm)	96% 98% 100%	61,326,862 57,856,554	51,814,569	45,772,583				18,288,6
Construction Cost (£psm)	96% 98% 100% 102%	61,326,862 57,856,554 54,386,247 50,915,940	51,814,569 48,369,974 44,925,379	45,772,583 42,353,701 38,934,819	36,337,428 32,944,258	30,321,155 26,953,698	24,304,882 20,963,137	18,288,6 14,972,3
Construction Cost (£psm)	96% 98% 100% 102% 104% 106%	61,326,862 57,856,554 54,386,247 50,915,940 47,445,331	51,814,569 48,369,974 44,925,379 41,480,117	45,772,583 42,353,701 38,934,819 35,514,903	36,337,428 32,944,258 29,549,689	30,321,155 26,953,698 23,584,475	24,304,882 20,963,137 17,619,261	21,604,6 18,288,6 14,972,3 11,654,0
Construction Cost (£psm)	96% 98% 100% 102% 104%	61,326,862 57,856,554 54,386,247 50,915,940	51,814,569 48,369,974 44,925,379	45,772,583 42,353,701 38,934,819	36,337,428 32,944,258	30,321,155 26,953,698	24,304,882 20,963,137	18,288,6 14,972,3



54 Chipping Norton SDA

SCHEME DETAILS - ASSUMPTIONS								
CIL					100 £	psm		
Total number of units in scheme					% total units	% AH/SH		1,400
AH Policy requirement %				AH Target	40%	,		.,
of which starter homes				7 ii i raigot	20%	50.0%		
AH tenure split %	Affordable Rent			66%	13%	33.0%		
-i i teriure spiit 76	Int/Sub-Market			34%	7%	17.0%		
Open Market housing	III/Jub-Warket			34 /6	60%	17.076		
Spen market nousing					100%	100.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		25%	210	65%	364		41%	574
Bed houses		45%	378	20%	112		35%	490
4 Bed houses		20%	168	15%	84		18%	252
5 Bed houses		10%	84	0%	0		6%	84
Bed Apartment		0%	0	0%	0		0%	0-
								,
2 Bed Apartment		0% 0%	0	0% 0%	0		0% 0%	(
Total number of units		100%	840	100%	560		100%	1,400
	Net	sales (NIA) per	unit		Net to Gross %	Gro	ss (GIA) per unit	
Unit Floor areas -	1101	(sqm)	(sqft)		%	0.0	(sqm)	(sqft
2 Bed houses		75.0	807		100.0%		75.0	80
3 Bed houses		90.0	969		100.0%		90.0	96
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
		155.0			100.0%			
5 Bed houses			1,668				155.0	1,668
Bed Apartment		50.0	538		85.0%		58.8	63:
2 Bed Apartment		70.0	753		85.0%		82.4	88
		0.0	0		85.0%		0.0	(
	Mar	ket Units GIA		AH units GIA		Tota	al GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft
2 Bed houses		15,750.0	169,532	27,300.0	293,855		43,050.0	463,386
Bed houses		34,020.0	366,188	10,080.0	108,500		44,100.0	474,688
4 Bed houses		21,840.0	235,084	10,920.0	117,542		32,760.0	352,626
5 Bed houses		13,020.0	140,146	0.0	0		13,020.0	140,146
1 Bed Apartment		0.0	0	0.0	0		0.0	(
2 Bed Apartment		0.0	0	0.0	0		0.0	(
		0.0	0	0.0	0		0.0	(
		84,630.0	910,950	48,300.0	519,897		132,930.0	1,430,84
				36.33%	AH % by floor area	due to mix		
Open Market Sales values (£) -	Н	L	M	М	£psm	£psf		total MV £ (no AH
Bed houses	340,000	265,000	295,000	295,000	3,933	365		169,330,00
Bed houses	440,000	300,000	375,000	375,000	4,167	387		183,750,00
Bed houses	550,000	400,000	475,000	475,000	3,654	339		119,700,00
5 Bed houses	720,000	500,000	575,000	575,000	3,710	345		48,300,00
1 Bed Apartment	245,000	175,000	210,000	210,000	4,200	390		
2 Bed Apartment	340,000 0	265,000 0	295,000 0	295,000	4,214	392		
			0				_	521,080,000
Affordable Housing -	Afford	dable Rent £	Int / Sub-Market £	Starter Homes £				
ransfer Values (£) (% of MV) -		0%	0%	80%				
Bed houses		146,000	189,000	236,000				
Bed houses		165,000	214,000	250,000	capped			
Bed houses		202,000	262,000	250,000	capped			
5 Bed houses		239,000	310,000	250,000	capped			
		98,000	127,000	168,000				
Bed Apartment								
1 Bed Apartment 2 Bed Apartment		131,000	169,000	236,000				



54 Chipping Norton SDA

GROSS DEVELOPMENT VALUE				
OMS GDV -				
2 Bed houses	210	@	295,000	61,950,000
3 Bed houses	378	@	375,000	141,750,000
4 Bed houses	168	@	475,000	79,800,000
5 Bed houses	84	@	575,000	48,300,000
1 Bed Apartment	0	@	210,000	-
2 Bed Apartment	0	@	295,000	-
-	0	@	0	-
	840			331,800,000
Affordable Rent GDV -				
2 Bed houses	120	@	146,000	17,537,520
3 Bed houses	37	@	165,000	6,098,400
4 Bed houses	28	@	202,000	5,599,440
5 Bed houses	0	@	239,000	-
1 Bed Apartment	0	@	98,000	-
2 Bed Apartment	0	@	131,000	-
-	0	@	0	<u>-</u>
	185			29,235,360
Int / Sub-Market GDV -				
2 Bed houses	62	@	189,000	11,695,320
3 Bed houses	19	@	214,000	4,074,560
4 Bed houses	14	@	262,000	3,741,360
5 Bed houses	0	@	310,000	-
1 Bed Apartment	0	@	127,000	-
2 Bed Apartment	0	@	169,000	-
-	0	@	0	-
	95			19,511,240
Starter Homes GDV -				
2 Bed houses	182	@	236,000	42,952,000
3 Bed houses	56	@	250,000	14,000,000
4 Bed houses	42	@	250,000	10,500,000
5 Bed houses	0	@	250,000	-
1 Bed Apartment	0	@	168,000	-
2 Bed Apartment	0	@	236,000	-
-	0	@	0	-
	280			67,452,000
GDV	1,400			447,998,600

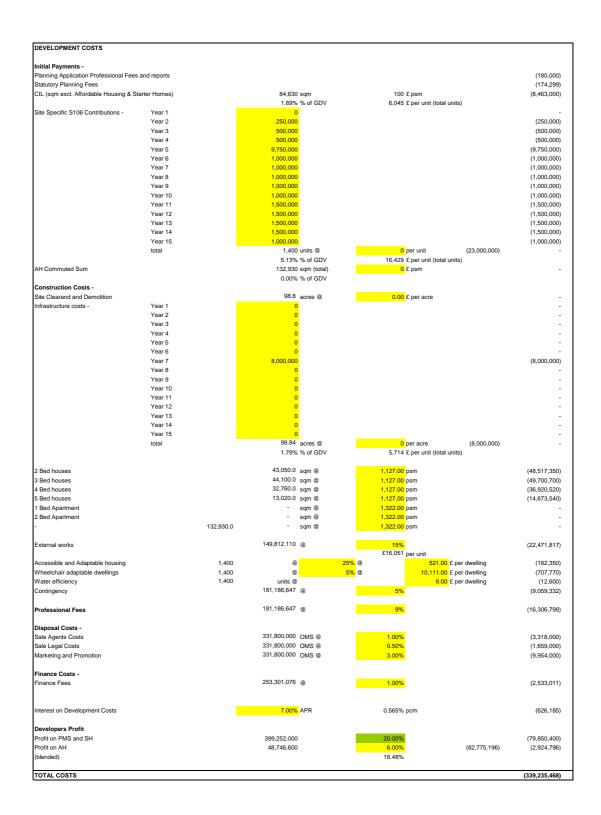
AH on-site cost (£MV - £GDV) AH on-site cost analysis

3,081,400 £ 52,201 £ per unit (total units)

550 £ psm (total GIA sqm)

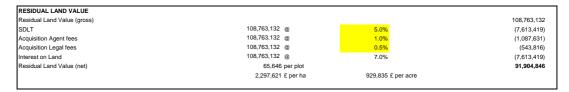


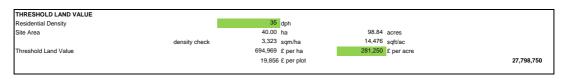
54 Chipping Norton SDA





54 Chipping Norton SDA





BALANCE			
Surplus/(Deficit)	1,602,652 £ per ha	648,585 £ per acre	64,106,096



161107 WODC Residential appraisals v5_49_56 **54 Chipping Norton SDA**

					ΛU 0/ an air-			
Balance (RLV - TLV)	64,106,096	20%	25%	30%	AH - % on site 35%	40%	45%	50
Balance (REV - TEV)	04,100,090	98,397,749	91,728,090	85,058,431	78,388,772	71,719,113	65,049,454	58,379,7
	10	97,401,580	90,794,182	84,186,783	77,579,194	70,971,040	64,362,886	57,754,7
	20	96,401,854	89,856,312	83,310,771	76,765,230	70,219,689	63,674,148	57,128,3
	30	95,398,611	88,915,282	82,431,953	75,948,624	69,465,295	62,981,966	56,498,6
	40	94,391,145	87,970,783	81,550,284	75,129,526	68,708,768	62,288,010	55,867,2
CII from								
CIL £psm	50 60	93,378,638	87,021,203	80,663,767	74,306,332	67,948,897	61,591,461	55,234,0
		92,362,478	86,068,335	79,774,191	73,480,048	67,185,904	60,891,761	54,597,6
	70	91,342,613	85,112,130	78,881,648	72,651,165	66,420,682	60,190,199	53,959,7
	80	90,317,961 89,288,543	84,151,519	77,985,077	71,818,635	65,652,193 64,880,359	59,485,751	53,319,3
	90		83,186,497	77,084,451	70,982,405		58,778,313	52,676,2
	100	88,255,180	82,217,909	76,180,638	70,143,367	64,106,096	58,068,825	52,031,5
	110	87,217,816	81,245,704	75,273,591	69,301,397	63,328,893	57,356,389	51,383,8
	120	86,175,685	80,268,706	74,361,727	68,454,748	62,547,769	56,640,790	50,733,8
	130	85,128,372	79,287,308	73,446,243	67,605,179	61,764,114	55,923,050	50,081,9
	140	84,076,913	78,302,157	72,527,402	66,752,646	60,977,890	55,202,534	49,426,9
	150	83,021,251	77,313,203	71,605,154	65,896,312	60,187,428	54,478,544	48,769,6
	160	81,961,329	76,319,539	70,677,734	65,035,930	59,394,125	53,752,320	48,110,5
	170	80,895,428	75,321,108	69,746,788	64,172,467	58,598,147	53,023,634	47,448,0
	180	79,825,161	74,318,734	68,812,307	63,305,880	57,798,721	52,291,020	46,783,3
	190	78,750,482	73,312,363	67,874,243	62,434,939	56,995,508	51,556,077	46,116,6
	200	77,671,334	72,301,749	66,931,003	61,560,258	56,189,513	50,818,768	45,446,6
Balance (RLV - TLV)	64,106,096	20%	25%	30%	AH - % on site 35%	40%	45%	50
balance (NEV - TEV)	15.0%	109,796,427	102,590,944	95,385,460	88,179,977	80,974,493	73,769,010	66,563,5
	16.0%	105,488,178	98,516,337	91,544,496	84,572,655	77,600,814	70,628,973	63,657,1
Profit (private cales 9 Storter Homes)	17.0%			87,703,531	80,965,333			
Profit (private sales & Starter Homes)	18.0%	101,179,928 96,871,679	94,441,730 90,367,123	83,862,567	77,358,011	74,227,135 70,853,455	67,488,936 64,348,899	60,750,7 57,844,3
	19.0%	92,563,429	86,292,516	80,021,603	73,750,689	67,479,776	61,208,862	54,937,9
	20.0%	88,255,180	82,217,909	76,180,638	70,143,367	64,106,096	58,068,825	52,031,5
	21.0%	83,946,931	78,143,302	72,339,674	66,536,045	60,732,417	54,928,789	49,125,1
	22.0%	79,638,681	74,068,695	68,498,709	62,928,723	57,358,738	51,788,752	46,218,7
	23.0%	75,330,432	69,994,088	64,657,745	59,321,402	53,985,058	48,648,715	43,312,3
	24.0%	71,022,182	65,919,481	60,816,781	55,714,080	50,611,379	45,508,678	40,405,9
	25.0%	66,713,933	61,844,875	56,975,816	52,106,758	47,237,699	42,368,641	37,499,5
					AH - % on site			
Balance (RLV - TLV)	64,106,096	20%	25%	30%	35%	40%	45%	5
	225,000	93,814,930	87,777,659	81,740,388	75,703,117	69,665,846	63,628,575	57,591,3
	300,000	86,401,930	80,364,659	74,327,388	68,290,117	62,252,846	56,215,575	50,178,3
	375,000	78,988,930	72,951,659	66,914,388	60,877,117	54,839,846	48,802,575	42,765,3
TLV (per acre)	450,000	71,575,930	65,538,659	59,501,388	53,464,117	47,426,846	41,389,575	35,352,3
	525,000	64,162,930	58,125,659	52,088,388	46,051,117	40,013,846	33,976,575	27,939,3
	600,000	56,749,930	50,712,659	44,675,388	38,638,117	32,600,846	26,563,575	20,526,3
	675,000	49,336,930	43,299,659	37,262,388	31,225,117	25,187,846	19,150,575	13,113,3
	750,000	41,923,930	35,886,659	29,849,388	23,812,117	17,774,846	11,737,575	5,700,3
	825,000	34,510,930	28,473,659	22,436,388	16,399,117	10,361,846	4,324,575	(1,712,6
	900,000	27,097,930	21,060,659	15,023,388	8,986,117	2,948,846	(3,088,425)	(9,125,6
	975,000							
		19,684,930	13,647,659	7,610,388	1,573,117	(4,464,154)	(10,501,425)	(16,538,6
	1,050,000	12,271,930	6,234,659	197,388	(5,839,883)	(11,877,154)	(17,914,425)	(23,951,6
	1,125,000	4,858,930	(1,178,341)	(7,215,612)	(13,252,883)	(19,290,154)	(25,327,425)	(31,364,6
	1,200,000	(2,554,070)	(8,591,341)	(14,628,612)	(20,665,883)	(26,703,154)	(32,740,425)	(38,777,6
	1,275,000	(9,967,070)	(16,004,341)	(22,041,612)	(28,078,883)	(34,116,154)	(40,153,425)	(46,190,6
	1,350,000	(17,380,070)	(23,417,341)	(29,454,612)	(35,491,883)	(41,529,154)	(47,566,425)	(53,603,6
	1,425,000	(24,793,070)	(30,830,341)	(36,867,612)	(42,904,883)	(48,942,154)	(54,979,425)	(61,016,69
	1,500,000	(32,206,070)	(38,243,341)	(44,280,612)	(50,317,883)	(56,355,154)	(62,392,425)	(68,429,6
					AH - % on site			
						1001	45%	5
Balance (RLV - TLV)	64,106,096	20%	25%	30%	35%	40%		
Balance (RLV - TLV)	64,106,096 28	20% 81,305,493	25% 75,268,222	30% 69,230,951	35% 63,193,680	57,156,409	51,119,138	45,081,8
Balance (RLV - TLV)							51,119,138 53,435,700	
Balance (RLV - TLV) Density (dph)	28	81,305,493	75,268,222	69,230,951	63,193,680	57,156,409		47,398,4
	28 30	81,305,493 83,622,055	75,268,222 77,584,784	69,230,951 71,547,513	63,193,680 65,510,242	57,156,409 59,472,971	53,435,700	47,398,4 49,425,4
	28 30 32	81,305,493 83,622,055 85,649,047	75,268,222 77,584,784 79,611,776	69,230,951 71,547,513 73,574,505	63,193,680 65,510,242 67,537,234	57,156,409 59,472,971 61,499,964	53,435,700 55,462,693	47,398,4 49,425,4 51,213,9
	28 30 32 34 36	81,305,493 83,622,055 85,649,047 87,437,570 89,027,368	75,268,222 77,584,784 79,611,776 81,400,299 82,990,097	69,230,951 71,547,513 73,574,505 75,363,028 76,952,826	63,193,680 65,510,242 67,537,234 69,325,757 70,915,555	57,156,409 59,472,971 61,499,964 63,288,486 64,878,284	53,435,700 55,462,693 57,251,215 58,841,013	47,398,4 49,425,4 51,213,9 52,803,7
	28 30 32 34	81,305,493 83,622,055 85,649,047 87,437,570	75,268,222 77,584,784 79,611,776 81,400,299	69,230,951 71,547,513 73,574,505 75,363,028	63,193,680 65,510,242 67,537,234 69,325,757	57,156,409 59,472,971 61,499,964 63,288,486	53,435,700 55,462,693 57,251,215	47,398,4 49,425,4 51,213,9 52,803,7 54,226,1
	28 30 32 34 36 38	81,305,493 83,622,055 85,649,047 87,437,570 89,027,368 90,449,818	75,268,222 77,584,784 79,611,776 81,400,299 82,990,097 84,412,547	69,230,951 71,547,513 73,574,505 75,363,028 76,952,826 78,375,276	63,193,680 65,510,242 67,537,234 69,325,757 70,915,555 72,338,005 73,618,211	57,156,409 59,472,971 61,499,964 63,288,486 64,878,284 66,300,734	53,435,700 55,462,693 57,251,215 58,841,013 60,263,464	47,398,4 49,425,4 51,213,9 52,803,7 54,226,1
Density (dph)	28 30 32 34 36 38 40	81,305,493 83,622,055 85,649,047 87,437,570 89,027,368 90,449,818 91,730,024	75,268,222 77,584,784 79,611,776 81,400,299 82,990,097 84,412,547 85,692,753	69,230,951 71,547,513 73,574,505 75,363,028 76,952,826 78,375,276 79,655,482	63,193,680 65,510,242 67,537,234 69,325,757 70,915,555 72,338,005 73,618,211	57,156,409 59,472,971 61,499,964 63,288,486 64,878,284 66,300,734 67,580,940	53,435,700 55,462,693 57,251,215 58,841,013 60,263,464 61,543,669	47,398,4 49,425,4 51,213,9 52,803,7 54,226,1 55,506,3
	28 30 32 34 36 38 40	81,305,493 83,622,055 85,649,047 87,437,570 89,027,368 90,449,818 91,730,024	75,268,222 77,584,784 79,611,776 81,400,299 82,990,097 84,412,547 85,692,753	69,230,951 71,547,513 73,574,505 75,363,028 76,952,826 78,375,276 79,655,482	63,193,680 65,510,242 67,537,234 69,325,757 70,915,555 72,338,005 73,618,211 AH - % on site	57,156,409 59,472,971 61,499,964 63,288,486 64,878,284 66,300,734 67,580,940	53,435,700 55,462,693 57,251,215 58,841,013 60,263,464 61,543,669	47,398,4 49,425,4 51,213,5 52,803,7 54,226,1 55,506,3
Density (dph)	28 30 32 34 36 38 40 64,106,096	81,305,493 83,622,055 85,649,047 87,437,570 89,027,368 90,449,818 91,730,024	75,268,222 77,584,784 79,611,776 81,400,299 82,990,097 84,412,547 85,692,753	69,230,951 71,547,513 73,574,505 75,363,028 76,952,826 78,375,276 79,655,482	63,193,680 65,510,242 67,537,234 69,325,757 70,915,555 72,338,005 73,618,211	57,156,409 59,472,971 61,499,964 63,288,486 64,878,284 66,300,734 67,580,940	53,435,700 55,462,693 57,251,215 58,841,013 60,263,464 61,543,669	47,398,4 49,425,4 51,213,5 52,803,7 54,226,1 55,506,3
Density (dph)	28 30 32 34 36 38 40	81,305,493 83,622,055 85,649,047 87,437,570 89,027,368 90,449,818 91,730,024	75,268,222 77,584,784 79,611,776 81,400,299 82,990,097 84,412,547 85,692,753	69,230,951 71,547,513 73,574,505 75,363,028 76,952,826 78,375,276 79,655,482	63,193,680 65,510,242 67,537,234 69,325,757 70,915,555 72,338,005 73,618,211 AH - % on site	57,156,409 59,472,971 61,499,964 63,288,486 64,878,284 66,300,734 67,580,940	53,435,700 55,462,693 57,251,215 58,841,013 60,263,464 61,543,669	47,398,4 49,425,4 51,213,5 52,803,7 54,226,1 55,506,5
Density (dph)	28 30 32 34 36 38 40 64,106,096	81,305,493 83,622,055 85,649,047 87,437,570 89,027,368 90,449,818 91,730,024 20% 95,193,526	75,268,222 77,584,784 79,611,776 81,400,299 82,990,097 84,412,547 85,692,753	69,230,951 71,547,513 73,574,505 75,363,028 76,952,826 78,375,276 79,655,482	63,193,680 65,510,242 67,537,234 69,325,757 70,915,555 72,338,005 73,618,211 AH - % on site 35% 76,926,436	57,156,409 59,472,971 61,499,964 63,288,486 64,878,284 66,300,734 67,580,940 40% 70,837,406	53,435,700 55,462,693 57,251,215 58,841,013 60,263,464 61,543,669 45% 64,748,376	47,398,4 49,425,4 51,213,9 52,803,7 54,226,1 55,506,3 58,659,3 55,345,7
Density (dph) Balance (RLV - TLV)	28 30 32 34 36 38 40 64,106,096 96% 98%	81,305,493 83,622,055 85,649,047 87,437,570 89,027,368 90,449,818 91,730,024 20% 95,193,526 91,724,729	75,268,222 77,584,784 79,611,776 81,400,299 82,990,097 84,412,547 85,692,753 25% 89,104,496 85,661,751	69,230,951 71,547,513 73,574,505 75,363,028 76,952,826 78,375,276 79,655,482 30% 83,015,466 79,598,773	63,193,680 65,510,242 67,537,234 69,325,757 70,915,555 72,338,005 73,618,211 AH - % on site 35% 76,926,436 73,535,795	57,156,409 59,472,971 61,499,964 63,288,486 64,878,284 66,300,734 67,580,940 40% 70,837,406 67,472,466	53,435,700 55,462,693 57,251,215 58,841,013 60,263,464 61,543,669 45% 64,748,376 61,409,129	47,398,4 49,425,4 51,213,5 52,803,7 54,226,1 55,506,3 55,345,7 52,031,5
Density (dph) Balance (RLV - TLV) Construction Cost (£psm)	28 30 32 34 36 38 40 64,106,096 96% 98% 100%	81,305,493 83,622,055 85,649,047 87,437,570 89,027,368 90,449,818 91,730,024 20% 95,193,526 91,724,729 88,255,180 84,785,631	75,268,222 77,584,784 79,611,776 81,400,299 82,990,097 84,412,547 85,692,753 25% 89,104,496 85,661,751 82,217,909 78,774,067	69,230,951 71,547,513 73,574,505 75,363,028 76,952,826 78,375,276 79,655,482 30% 83,015,466 79,598,773 76,180,638 72,762,503	63,193,680 65,510,242 67,537,234 69,325,757 70,915,555 72,338,005 73,618,211 AH - % on site 35% 76,926,436 73,535,795 70,143,367 66,750,939	57,156,409 59,472,971 61,499,964 63,288,486 64,878,284 66,300,734 67,580,940 40% 70,837,406 67,472,466 64,106,096 60,739,375	53,435,700 55,462,693 57,251,215 58,841,013 60,263,464 61,543,669 45% 64,748,376 61,409,129 58,068,825 54,727,811	47,398,4 49,425,4 51,213,5 52,803,7 54,226,1 55,506,3 51 58,659,3 55,345,7 52,031,5 48,716,2
Density (dph) Balance (RLV - TLV) Construction Cost (£psm)	28 30 32 34 36 38 40 64,106,096 96% 98% 100% 102% 104%	81,305,493 83,622,055 85,649,047 87,437,570 89,027,368 90,449,818 91,730,024 20% 95,193,526 91,724,729 88,255,180 84,785,631 81,316,083	75,268,222 77,584,784 79,611,776 81,400,299 82,990,097 84,412,547 85,692,753 25% 89,104,496 85,661,751 82,217,909 78,774,067 75,330,226	69,230,951 71,547,513 73,574,505 75,363,028 76,952,826 78,375,276 79,655,482 30% 83,015,466 79,598,773 76,180,638 72,762,503 69,344,369	63,193,680 65,510,242 67,537,234 69,325,757 70,915,555 73,618,211 AH - % on site 35% 76,926,436 73,535,795 70,143,367 66,750,939 63,358,512	57,156,409 59,472,971 61,499,964 63,288,486 64,878,284 66,300,734 67,580,940 70,837,406 67,472,466 64,106,096 60,739,375 57,372,655	53,435,700 55,462,693 57,251,215 58,841,013 60,263,464 61,543,669 45% 64,748,376 61,409,129 58,068,825 54,727,811 51,386,798	47,398,4 49,425,4 51,213,5 52,803,7 54,226,1 55,506,3 58,659,3 55,345,7 52,031,5 48,716,2 45,400,9
Density (dph) Balance (RLV - TLV) Construction Cost (£psm)	28 30 32 34 36 38 40 64,106,096 96% 98% 100%	81,305,493 83,622,055 85,649,047 87,437,570 89,027,368 90,449,818 91,730,024 20% 95,193,526 91,724,729 88,255,180 84,785,631	75,268,222 77,584,784 79,611,776 81,400,299 82,990,097 84,412,547 85,692,753 25% 89,104,496 85,661,751 82,217,909 78,774,067	69,230,951 71,547,513 73,574,505 75,363,028 76,952,826 78,375,276 79,655,482 30% 83,015,466 79,598,773 76,180,638 72,762,503	63,193,680 65,510,242 67,537,234 69,325,757 70,915,555 72,338,005 73,618,211 AH - % on site 35% 76,926,436 73,535,795 70,143,367 66,750,939	57,156,409 59,472,971 61,499,964 63,288,486 64,878,284 66,300,734 67,580,940 40% 70,837,406 67,472,466 64,106,096 60,739,375	53,435,700 55,462,693 57,251,215 58,841,013 60,263,464 61,543,669 45% 64,748,376 61,409,129 58,068,825 54,727,811	45,081,8 47,388,4 49,425,4 51,213,9 52,803,7 54,226,1 55,506,3 55,506,3 55,345,7 52,031,5 48,716,2 45,400,9 42,084,9 38,767,7



55 West Eynsham SDA

SCHEME DETAILS - ASSUMPTIONS								
CIL					100 £	nsm		
Total number of units in scheme					% total units	% AH/SH		1,000
AH Policy requirement %				AH Target	50%	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		.,
of which starter homes					20%	40.0%		
AH tenure split %	Affordable Rent			66%	20%	39.6%		
	Int/Sub-Market			34%	10%	20.4%		
Open Market housing					50%			
					100%	100.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		25%	125	65%	325		45%	450
3 Bed houses		45%	225	20%	100		33%	325
4 Bed houses		20%	100	15%	75		18%	175
5 Bed houses		10%	50	0%	0		5%	50
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
- Dearparament		0%	0	0%	0		0%	0
Total number of units		100%	500	100%	500		100%	1,000
							(011)	
Unit Floor areas -	Net	sales (NIA) per ui (sqm)	nit (sqft)		Net to Gross % %	Gro	ss (GIA) per unit (sqm)	(sqft)
2 Bed houses		75.0	807		100.0%		75.0	(Sqit) 807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%			
5 Bed houses		155.0					130.0	1,399
			1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	886
-		0.0	0		85.0%		0.0	0
	Mar	ket Units GIA		AH units GIA		Tota	al GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		9,375.0	100,912	24,375.0	262,370		33,750.0	363,282
3 Bed houses		20,250.0	217,969	9,000.0	96,875		29,250.0	314,844
4 Bed houses		13,000.0	139,931	9,750.0	104,948		22,750.0	244,879
5 Bed houses		7,750.0	83,420	0.0	0		7,750.0	83,420
1 Bed Apartment		0.0	0	0.0	0		0.0	0
2 Bed Apartment		0.0	0	0.0	0		0.0	0
-		0.0	0	0.0	0		0.0	0
		50,375.0	542,232	43,125.0 46.12%	464,194 AH % by floor area	due to miv	93,500.0	1,006,426
				10.1270	741 70 by 11001 area	ado to mix		
Open Market Sales values (£) -	Н	L	М	Н		£psf		total MV £ (no AH)
2 Bed houses	340,000	265,000	295,000	340,000	4,533	421		153,000,000
3 Bed houses	440,000	300,000	375,000	440,000	4,889	454		143,000,000
4 Bed houses	550,000	400,000	475,000	550,000	4,231	393		96,250,000
5 Bed houses	720,000	500,000	575,000	720,000	4,645	432		36,000,000
1 Bed Apartment	245,000	175,000	210,000	245,000	4,900	455		0
2 Bed Apartment	340,000	265,000	295,000	340,000	4,857	451		0
-	0	0	0				_	428,250,000
Affordable Housing -	Afford	dable Rent £	Int / Sub-Market £	Starter Homes £				420,230,000
Transfer Values (£) (% of MV) -		0%	0%	80%				
2 Bed houses		146,000	189,000	250,000	capped			
		165,000	214,000	250,000				
3 Bed houses			262,000	250,000				
3 Bed houses 4 Bed houses		202,000						
		202,000 239,000	310,000					
4 Bed houses				250,000 196,000				
4 Bed houses 5 Bed houses		239,000	310,000	250,000	capped			



GROSS DEVELOPMENT VALUE				
OMS GDV -				
2 Bed houses	125	@	340,000	42,500,000
3 Bed houses	225	@	440,000	99,000,000
4 Bed houses	100	@	550,000	55,000,000
5 Bed houses	50	@	720,000	36,000,000
1 Bed Apartment	0	@	245,000	-
2 Bed Apartment	0	@	340,000	-
-	0	@	0	-
	500			232,500,000
Affordable Rent GDV -				
2 Bed houses	129	@	146,000	18,790,200
3 Bed houses	40	@	165,000	6,534,000
4 Bed houses	30	@	202,000	5,999,400
5 Bed houses	0	@	239,000	-
1 Bed Apartment	0	@	98,000	-
2 Bed Apartment	0	@	131,000	-
-	0	@	0	-
	198			31,323,600
Int / Sub-Market GDV -				
2 Bed houses	66	@	189,000	12,530,700
3 Bed houses	20	@	214,000	4,365,600
4 Bed houses	15	@	262,000	4,008,600
5 Bed houses	0	@	310,000	-
1 Bed Apartment	0	@	127,000	-
2 Bed Apartment	0	@	169,000	-
-	0	@	0	-
	102			20,904,900
Starter Homes GDV -				
2 Bed houses	130	@	250,000	32,500,000
3 Bed houses	40	@	250,000	10,000,000
4 Bed houses	30	@	250,000	7,500,000
5 Bed houses	0	@	250,000	-
1 Bed Apartment	0	@	196,000	-
2 Bed Apartment	0	@	250,000	-
-	0	@	0	-
	200			50,000,000
GDV	1,000			334,728,500

AH on-site cost (£MV - £GDV)

AH on-site cost analysis

93,521,500 £

93,522 £ per unit (total units)

1,000 £ psm (total GIA sqm)



DEVELOPMENT COSTS Planning Application Professional Fees and reports (130,000) Statutory Planning Fees CIL (sam excl. Affordable Housing & Starter Homes) 50.375 sam 100 £ psm (5.037.500)1.50% % of GDV 5,038 £ per unit (total units) Site Specific S106 Contributions -Year 2 1,000,000 (1,000,000) Year 4 1,000,000 (1,000,000) 1,000,000 (1,000,000) Year 5 9,200,000 (9,200,000) Year 7 1.000.000 (1.000.000) 1,000,000 (1,000,000) Year 8 Year 9 1,000,000 (1,000,000) Year 10 1,000,000 (1,000,000) 1,000,000 (1,000,000) Year 12 1,000,000 (1,000,000) Year 13 Year 15 1,000 units @ 0 per unit total (18,200,000) 5.44% % of GDV 18,200 £ per unit (total units) 93,500 sgm (total) AH Commuted Sum 0 £ psm 0.00% % of GDV Construction Costs -70.6 acres @ 0.00 £ per acre Site Clearand and Demolition Year 2 Year 3 Year 4 Year 5 Year 7 (8,000,000) Year 8 Year 9 Year 10 Year 12 Year 13 Year 14 Year 15 70.60 acres @ (8,000,000) 2.39% % of GDV 8,000 £ per unit (total units) 33,750.0 sqm @ 29,250.0 sqm @ 3 Bed houses 1,127.00 psm (32.964.750) 22,750.0 sqm @ 1,127.00 psm (25,639,250) 4 Bed houses 5 Bed houses 7,750.0 sqm @ 1,127.00 psm (8,734,250) 1,322.00 psm Bed Apartment - sqm @ 1,322.00 psm 2 Bed Apartment sqm @ 93,500.0 sqm @ 1,322.00 psm 105,374,500 @ (15,806,175) £15,806 per unit 521.00 £ per dwelling Accessible and Adaptable housing (130,250) 1,000 Wheelchair adaptable dwellings @ 10,111.00 £ per dwelling (505,550) Water efficiency 1,000 units @ 9.00 £ per dwelling (9.000) 129,825,475 @ (6,491,274) Contingency 129,825,475 @ Professional Fees (11.684.293) Disposal Costs -232,500,000 OMS @ Sale Agents Costs 1.00% (2,325,000) Sale Legal Costs 232,500,000 OMS @ 0.50% (1,162,500) 232,500,000 OMS @ Marketing and Promotion 3.00% (6.975.000) Finance Costs -181,959,341 @ 1.00% (1,819,593) Finance Fees Interest on Development Costs 7.00% APR 0.565% pcm (390,735) Developers Profit Profit on PMS and SH 282,500,000 (56,500,000) 20.00% Profit on AH 52,228,500 (59,633,710) (3,133,710) 17.82% (blended)



(243,803,379)

TOTAL COSTS

RESIDUAL LAND VALUE			
Residual Land Value (gross)			90,925,121
SDLT	90,925,121 @	5.0%	(6,364,758)
Acquisition Agent fees	90,925,121 @	1.0%	(909,251)
Acquisition Legal fees	90,925,121 @	0.5%	(454,626)
Interest on Land	90,925,121 @	7.0%	(6,364,758)
Residual Land Value (net)	76,832 per plot		76,831,727
	2,689,110 £ per ha	1,088,268 £ per acre	

THRESHOLD LAND VALUE				
Residential Density		35 dph		
Site Area		28.57 ha	70.60 acres	
dens	sity check	3,273 sqm/ha	14,255 sqft/ac	
Threshold Land Value		833,963 £ per ha	337,500 £ per acre	
		23,828 £ per plot		23,827,500

BALANCE			
Surplus/(Deficit)	1,855,148 £ per ha	750,768 £ per acre	53,004,227



					AH - % on site			
Balance (RLV - TLV)	53,004,227	20%	25%	30%	35%	40%	45%	5
1	0	99,486,525	92,491,030	85,495,535	78,500,041	71,504,459	64,507,996	57,511,5
	10	98,778,764	91,826,772	84,874,780	77,922,789	70,970,797	64,018,805	57,066,8
	20	98,067,214	91,159,695	84,252,175	77,344,655	70,436,866	63,528,507	56,620,1
	30	97,354,730	90,491,094	83,627,458	76,763,823	69,900,187	63,036,551	56,172,9
	40	96,639,158	89,820,245	83,001,333	76,182,420	69,363,020	62,543,401	55,723,7
CIL £psm	50	95,921,879	89,147,236	82,372,593	75,597,950	68,823,307	62,048,663	55,274,0
	60	95,202,260	88,472,594	81,742,927	75,013,090	68,282,853	61,552,615	54,822,3
	70	94,480,114	87,795,107	81,110,101	74,425,094	67,740,087	61,055,080	54,370,0
	80	93,756,427	87,116,650	80,476,705	73,836,499	67,196,292	60,556,086	53,915,8
	90	93,029,339	86,434,619	79,839,898	73,245,178	66,650,458	60,055,738	53,461,0
	100	92,301,351	85,751,830	79,202,310	72,652,789	66,103,269	59,553,748	53,004,2
	110	91,569,457	85,065,680	78,561,902	72,058,125	65,554,348	59,050,571	52,546,7
	120	90,836,402	84,378,229	77,920,056	71,461,883	65,003,710	58,545,537	52,087,3
	130	90,100,370	83,688,199	77,276,028	70,863,857	64,451,686	58,039,515	51,627,3
	140	89,362,172	82,996,016	76,629,859	70,263,702	63,897,545	57,531,388	51,165,2
	150	88,621,978	82,302,084	75,982,189	69,662,294		57,022,505	50,702,6
	160					63,342,399		
		87,878,563	81,605,097	75,331,631	69,058,166	62,784,700	56,511,235	50,237,7
	170	87,134,060	80,907,181	74,680,300	68,453,358	62,226,416	55,999,474	49,772,5
	180	86,385,472	80,205,380	74,025,287	67,845,195	61,665,103	55,485,010	49,304,9
	190	85,635,621	79,502,539	73,369,457	67,236,376	61,103,294	54,970,213	48,837,0
	200	84,882,800	78,796,770	72,710,739	66,624,709	60,538,679	54,452,649	48,366,6
					AH - % on site			
Balance (RLV - TLV)	53,004,227	20%	25%	30%	35%	40%	45%	5
	15.0%	110,130,851	102,599,018	95,067,185	87,535,352	80,003,519	72,471,685	64,939,8
	16.0%	106,564,951	99,229,580	91,894,210	84,558,839	77,223,469	69,888,098	62,552,7
rofit (private sales & Starter Homes)	17.0%	102,999,051	95,860,143	88,721,235	81,582,327	74,443,419	67,304,510	60,165,6
-	18.0%	99,433,151	92,490,705	85,548,260	78,605,814	71,663,369	64,720,923	57,778,4
	19.0%	95,867,251	89,121,268	82,375,285	75,629,302	68,883,319	62,137,335	55,391,3
	20.0%	92,301,351	85,751,830	79,202,310	72,652,789	66,103,269	59,553,748	53,004,2
	21.0%	88,735,451	82,382,393	76,029,335	69,676,277	63,323,219	56,970,160	50,617,1
	22.0%	85,169,551	79,012,955	72,856,360	66,699,764	60,543,169	54,386,573	48,229,9
	23.0%	81,603,651	75,643,518	69,683,385	63,723,252	57,763,119	51,802,985	45,842,8
	24.0%	78,037,751	72,274,080	66,510,410	60,746,739	54,983,069	49,219,398	43,455,7
	25.0%	74,471,851	68,904,643	63,337,435	57,770,227	52,203,019	46,635,810	41,068,6
I	25.070	74,471,001	00,304,040	00,001,400	31,110,221	32,200,013	40,000,010	41,000,0
	_				AH - % on site			
Balance (RLV - TLV)	53,004,227	20%	25%	30%	35%	40%	45%	50
	225,000	100,243,851	93,694,330	87,144,810	80,595,289	74,045,769	67,496,248	60,946,7
	300,000	94,948,851	88,399,330	81,849,810	75,300,289	68,750,769	62,201,248	55,651,7
	375,000	89,653,851	83,104,330	76,554,810	70,005,289	63,455,769	56,906,248	50,356,7
TLV (per acre)	450,000	84,358,851	77,809,330	71,259,810	64,710,289	58,160,769	51,611,248	45,061,7
	525,000	79,063,851	72,514,330	65,964,810	59,415,289	52,865,769	46,316,248	39,766,7
	600,000	73,768,851	67,219,330	60,669,810	54,120,289	47,570,769	41,021,248	34,471,7
	675,000	68,473,851	61,924,330	55,374,810	48,825,289	42,275,769	35,726,248	29,176,7
	750,000	63,178,851	56,629,330	50,079,810	43,530,289	36,980,769	30,431,248	23,881,7
	825,000	57,883,851	51,334,330	44,784,810	38,235,289	31,685,769	25,136,248	18,586,7
	900,000	52,588,851	46,039,330	39,489,810	32,940,289	26,390,769	19,841,248	13,291,7
	975,000	47,293,851	40,744,330	34,194,810	27,645,289	21,095,769	14,546,248	7,996,7
	1,050,000	41,998,851	35,449,330	28,899,810	22,350,289	15,800,769	9,251,248	2,701,7
	1,125,000	36,703,851	30,154,330	23,604,810	17,055,289	10,505,769	3,956,248	(2,593,27
	1,200,000	31,408,851	24,859,330	18,309,810	11,760,289	5,210,769	(1,338,752)	(7,888,2
	1,275,000	26,113,851	19,564,330	13,014,810	6,465,289	(84,231)	(6,633,752)	(13,183,2
	1,350,000	20,818,851	14,269,330	7,719,810	1,170,289	(5,379,231)	(11,928,752)	(18,478,2
	1,425,000	15,523,851	8,974,330	2,424,810	(4,124,711)	(10,674,231)	(17,223,752)	(23,773,27
	1,500,000	10,228,851	3,679,330	(2,870,190)	(9,419,711)	(15,969,231)	(22,518,752)	(29,068,27
ļ				, , , , , , ,				
					AH - % on site			
Balance (RLV - TLV)	53,004,227	20%	25%	30%	35%	40%	45%	47.047.3
	28	86,344,476	79,794,955	73,245,435	66,695,914	60,146,394	53,596,873	47,047,3
	30	88,330,101	81,780,580	75,231,060	68,681,539	62,132,019	55,582,498	49,032,9
Density (dph)	32	90,067,523	83,518,002	76,968,482	70,418,961	63,869,440	57,319,920	50,770,3
	34	91,600,542	85,051,022	78,501,501	71,951,980	65,402,460	58,852,939	52,303,4
	36	92,963,226	86,413,705	79,864,185	73,314,664	66,765,144	60,215,623	53,666,1
	38	94,182,470	87,632,949	81,083,428	74,533,908	67,984,387	61,434,866	54,885,3
	40	95,279,789	88,730,268	82,180,747	75,631,227	69,081,706	62,532,185	55,982,6
					AH - % on site			
Balance (RLV - TLV)	53,004,227	20%	25%	30%	35%	40%	45%	50
	96%	97,252,375	90,666,459	84,080,542	77,494,626	70,908,710	64,322,794	57,736,8
1	98%	94,776,967	88,209,392	81,641,817	75,074,242	68,506,504	61,938,633	55,370,7
Construction Cost (From)		92,301,351	85,751,830	79,202,310	72,652,789 70,231,204	66,103,269 63,700,034	59,553,748 57,168,863	53,004,2
Construction Cost (£psm)	100%	80 824 746	82 202 545			05.700.034	57,168,863	50,637,6
Construction Cost (£psm) (100% = base case scenario)	102%	89,824,716	83,293,545	76,762,375				40.074.4
	102% 104%	87,348,080	80,835,260	74,322,439	67,809,619	61,296,799	54,783,978	
	102% 104% 106%	87,348,080 84,871,444	80,835,260 78,376,974	74,322,439 71,882,504	67,809,619 65,388,034	61,296,799 58,893,563	54,783,978 52,399,093	45,904,0
	102% 104%	87,348,080	80,835,260	74,322,439	67,809,619	61,296,799	54,783,978	48,271,1 45,904,0 43,536,2 41,168,4





SCHEME DETAILS - ASSUMPTIONS								
CIL					100	£ psm		
Total number of units in scheme					% total units	% AH/SH		2,200
AH Policy requirement %				AH Target	50%			
of which starter homes					20%	40.0%		
AH tenure split %	Affordable Rent			66%	20%	39.6%		
	Int/Sub-Market			34%	10%	20.4%		
Open Market housing					50%			
					100%	100.0%		
Unit mix -		MV mix%	MV # units	AH/SH mix%	AH/SH # units		Overall mix%	Total # units
2 Bed houses		25%	275	65%	715		45%	990
3 Bed houses		45%	495	20%	220		33%	715
4 Bed houses		20%	220	15%	165		18%	385
5 Bed houses		10%	110	0%	0		5%	110
1 Bed Apartment		0%	0	0%	0		0%	0
2 Bed Apartment		0%	0	0%	0		0%	0
-		0%	0	0%	0		0%	0
Total number of units		100%	1,100	100%	1,100		100%	2,200
	No	t sales (NIA) pe	r unit		Net to Gross %	,	Gross (GIA) per unit	
Unit Floor areas -	ive	(sqm)	(sqft)		Net to Gloss %	`	(sqm)	(sqft)
2 Bed houses		75.0	807		100.0%		75.0	807
3 Bed houses		90.0	969		100.0%		90.0	969
4 Bed houses		130.0	1,399		100.0%		130.0	1,399
5 Bed houses		155.0	1,668		100.0%		155.0	1,668
1 Bed Apartment		50.0	538		85.0%		58.8	633
2 Bed Apartment		70.0	753		85.0%		82.4	886
-		0.0	0		85.0%		0.0	0
	Ma	rket Units GIA		AH units GIA			Total GIA	
Total Gross Floor areas -		(sqm)	(sqft)	(sqm)	(sqft)		(sqm)	(sqft)
2 Bed houses		20,625.0	222,006	53,625.0	577,215		74,250.0	799,220
3 Bed houses		44,550.0	479,532	19,800.0	213,125		64,350.0	692,658
4 Bed houses		28,600.0	307,848	21,450.0	230,886		50,050.0	538,734
5 Bed houses		17,050.0	183,525	0.0	0		17,050.0	183,525
1 Bed Apartment		0.0	0	0.0	0		0.0	0
2 Bed Apartment		0.0	0	0.0	0		0.0	0
-		0.0	0	0.0	0		0.0	0
		110,825.0	1,192,910	94,875.0	1,021,226		205,700.0	2,214,136
				46.12%	AH % by floor area	due to mix		
Open Market Sales values (£) -	н	L	М	н	£psm	£psf		total MV £ (no AH)
2 Bed houses	340,000	265,000	295,000	340,000	4,533	421		336,600,000
3 Bed houses	440,000	300,000	375,000	440,000	4,889	454		314,600,000
4 Bed houses	550,000	400,000	475,000	550,000	4,231	393		211,750,000
5 Bed houses	720,000	500,000	575,000	720,000	4,645	432		79,200,000
1 Bed Apartment	245,000	175,000	210,000	245,000	4,900	455		0
2 Bed Apartment	340,000	265.000	295,000	340,000	4,857	451		0
-	0	0	0	2.0,000	.,007	751	-	
Affordable Housing -	A#0:	rdable Rent £	Int / Sub-Market £	Starter Homes £			•	942,150,000
Transfer Values (£) (% of MV) -	Апо	rdable Kent £ 0%	Int / Sub-Market £	Starter Homes £				
2 Bed houses		146,000	189,000	250,000	cannod			
3 Bed houses 4 Bed houses		165,000	214,000	250,000				
		202,000	262,000	250,000				
		239,000	310,000	250,000	capped			
5 Bed houses								
5 Bed houses 1 Bed Apartment		98,000	127,000	196,000				
5 Bed houses			127,000 169,000 0	196,000 250,000 0	capped			



56 W Oxfordshire GV

GDV	2,200			736,402,700
	440			110,000,000
 -	0	@	0	<u> </u>
2 Bed Apartment	0	@	250,000	-
1 Bed Apartment	0	@	196,000	-
5 Bed houses	0	@	250,000	-
4 Bed houses	66	@	250,000	16,500,000
3 Bed houses	88	@	250,000	22,000,000
2 Bed houses	286	@	250,000	71,500,000
Starter Homes GDV -				
	224			45,990,780
j ₋	0	@	0	<u>-</u>
2 Bed Apartment	0	@	169,000	-
1 Bed Apartment	0	@	127,000	-
5 Bed houses	0	@	310,000	-
4 Bed houses	34	@	262,000	8,818,920
3 Bed houses	45	@	214,000	9,604,320
2 Bed houses	146	@	189,000	27,567,540
Int / Sub-Market GDV -	***			11,011,020
	436		-	68,911,920
-	0	@	0	-
2 Bed Apartment	0	@	131,000	
1 Bed Apartment	0	@	98,000	
5 Bed houses	0	@	202,000	13,198,080
4 Bed houses	65	@	202,000	13,198,680
3 Bed houses	283 87	@	146,000	14,374,800
2 Bed houses	283	@	146,000	41,338,440
Affordable Rent GDV -	1,100			511,500,000
Ī	1,100	@	0	511,500,000
2 Bed Apartment	0	@	340,000	-
1 Bed Apartment	0	@	245,000	-
5 Bed houses	110	@	720,000	79,200,000
4 Bed houses	220	@	550,000	121,000,000
3 Bed houses	495	@	440,000	217,800,000
2 Bed houses	275	@	340,000	93,500,000
OMS GDV -				
GROSS DEVELOPMENT VALUE				

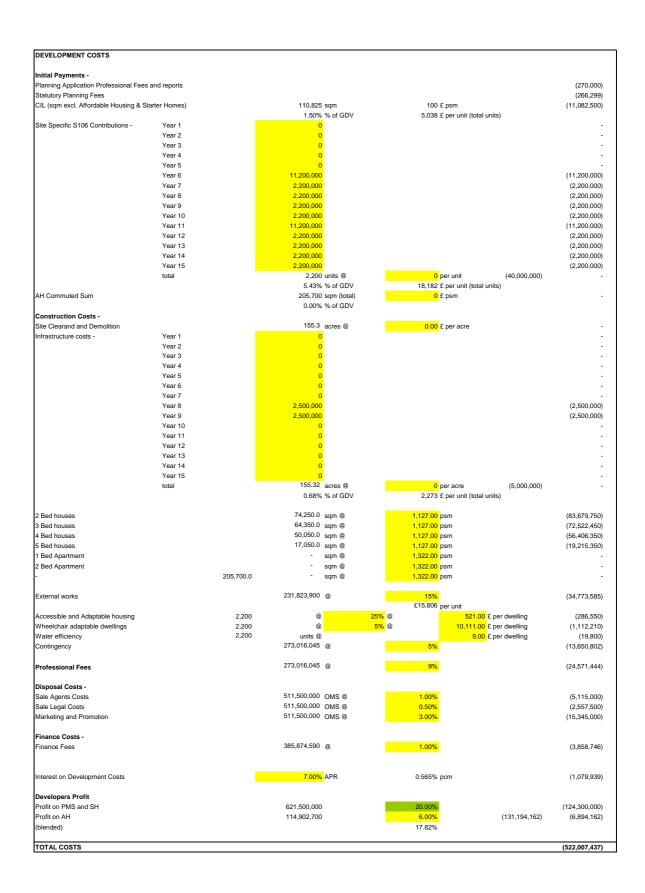
AH on-site cost (£MV - £GDV)

AH on-site cost analysis

205,747,300 £ 93,522 £ per unit (total units)

1,000 £ psm (total GIA sqm)







RESIDUAL LAND VALUE			
Residual Land Value (gross)			214,395,263
SDLT	214,395,263 @	5.0%	(15,007,668)
Acquisition Agent fees	214,395,263 @	1.0%	(2,143,953)
Acquisition Legal fees	214,395,263 @	0.5%	(1,071,976)
Interest on Land	214,395,263 @	7.0%	(15,007,668)
Residual Land Value (net)	82,347 per plot		181,163,997
	2,882,155 £ per ha	1,166,392 £ per acre	

THRESHOLD LAND VALUE					
Residential Density		35 dph			
Site Area		62.86 ha	155.32	acres	
	density check	3,273 sqm/ha	14,255	sqft/ac	
Threshold Land Value		833,963 £ per ha	337,500	£ per acre	
		23,828 £ per plot			52,420,500

BALANCE			
Surplus/(Deficit)	2,048,192 £ per ha	828,892 £ per acre	128,743,497



					AH - % on site			
Balance (RLV - TLV)	128,743,497	20%	25%	30%	35%	40%	45%	50
	0	231,092,609	215,699,548	200,306,487	184,913,426	169,520,365	154,124,490	138,727,5
	10	229,527,200	214,231,977	198,936,754	183,639,243	168,340,715	153,042,187	137,742,6
	20	227,960,569	212,760,432	197,560,295	182,360,158	167,160,020	151,957,125	136,753,1
	30	226,386,310	211,284,564	196,182,818	181,078,703	165,973,703	150,868,702	135,762,7
	40	224,810,544	209,804,491	194,798,438	179,792,385	164,786,332	149,777,509	134,767,7
CIL £psm	50	223,227,383	208,320,278	193,413,172	178,503,536	163,593,234	148,682,932	133,771,7
·	60	221,642,329	206,831,534	192,020,740	177,209,945	162,399,150	147,585,502	132,771,0
	70	220,050,217	205,338,929	190,627,641	175,913,576	161,199,156	146,484,736	131,769,3
	80	218,455,723	203,841,372	189,227,022	174,612,671	159,998,321	145,380,965	130,762,9
	90	216,854,609	202,340,328	187,826,001	173,308,659	158,791,317	144,273,975	129,755,5
	100	215,250,518	200,833,811	186,417,105	172,000,398	157,583,692	143,163,756	128,743,4
	110	213,640,351	199,324,280	185,007,670	170,688,615	156,369,561	142,050,507	127,731,4
	120	212,026,507	197,808,657	183,590,807	169,372,958	155,155,108	140,937,258	126,715,9
	130	210,407,236	196,290,590	182,173,945	168,056,860	153,937,316	139,817,773	125,698,2
	140	208,787,064	194,769,297	180,751,530	166,733,763	152,715,996	138,698,229	124,680,3
	150	207,158,637	193,242,647	179,326,657	165,410,667	151,494,446	137,575,649	123,656,8
	160	205,530,211	191,715,554	177,899,109	164,082,665	150,266,220	136,449,775	122,633,3
	170							
		203,894,365	190,180,272	176,466,180	162,752,087	149,037,994	135,323,902	121,607,2
	180	202,256,731	188,644,990	175,033,250	161,419,510	147,805,640	134,191,771	120,577,9
	190	200,614,225	187,103,286	173,592,348	160,081,409	146,570,470	133,059,531	119,548,5
I	200	198,967,331	185,559,324	172,151,316	158,743,308	145,334,118	131,924,090	118,514,0
					AH - % on site			
Balance (RLV - TLV)	128,743,497	20%	25%	30%	35%	40%	45%	50
1	15.0%	254,475,418	237,897,624	221,319,830	204,742,036	188,164,242	171,583,218	155,001,8
l	16.0%	246,630,438	230,484,861	214,339,285	198,193,708	182,048,132	165,899,326	149,750,1
Profit (private sales & Starter Homes)	17.0%	238,785,458	223,072,099	207,358,740	191,645,381	175,932,022	160,215,433	144,498,5
, , , , , , , , , , , , , , , , , , , ,	18.0%	230,940,478	215,659,336	200,378,195	185,097,053	169,815,912	154,531,541	139,246,8
	19.0%	223,095,498	208,246,574	193,397,650	178,548,726	163,699,802	148,847,648	133,995,1
	20.0%	215,250,518	200,833,811				143,163,756	128,743,4
				186,417,105	172,000,398	157,583,692		
	21.0%	207,405,538	193,421,049	179,436,560	165,452,071	151,467,582	137,479,863	123,491,8
	22.0%	199,560,558	186,008,286	172,456,015	158,903,743	145,351,472	131,795,971	118,240,1
	23.0%	191,715,578	178,595,524	165,475,470	152,355,416	139,235,362	126,112,078	112,988,4
I	24.0%	183,870,598	171,182,761	158,494,925	145,807,088	133,119,252	120,428,186	107,736,7
I	25.0%	176,025,618	163,769,999	151,514,380	139,258,761	127,003,142	114,744,293	102,485,1
					AH - % on site			
Balance (RLV - TLV)	128,743,497	20%	25%	30%	35%	40%	45%	5
	225,000	232,724,018	218,307,311	203,890,605	189,473,898	175,057,192	160,637,256	146,216,9
	300,000	221,075,018	206,658,311	192,241,605	177,824,898	163,408,192	148,988,256	134,567,9
	375,000	209,426,018	195,009,311	180,592,605	166,175,898	151,759,192	137,339,256	122,918,9
TLV (per acre)	450,000	197,777,018	183,360,311	168,943,605	154,526,898	140,110,192	125,690,256	111,269,9
	525,000	186,128,018	171,711,311	157,294,605	142,877,898	128,461,192	114,041,256	99,620,9
	600,000	174,479,018	160,062,311	145,645,605	131,228,898	116,812,192	102,392,256	87,971,9
	675,000	162,830,018	148,413,311	133,996,605	119,579,898	105,163,192	90,743,256	76,322,9
	750,000	151,181,018	136,764,311	122,347,605	107,930,898	93,514,192	79,094,256	64,673,9
	825,000	139,532,018	125,115,311	110,698,605	96,281,898	81,865,192	67,445,256	53,024,9
					84,632,898	70,216,192		41,375,9
	900,000	127,883,018	113,466,311	99,049,605			55,796,256	
	975,000	116,234,018	101,817,311	87,400,605	72,983,898	58,567,192	44,147,256	29,726,9
l	1,050,000	104,585,018	90,168,311	75,751,605	61,334,898	46,918,192	32,498,256	18,077,9
I	1,125,000	92,936,018	78,519,311	64,102,605	49,685,898	35,269,192	20,849,256	6,428,9
l	1,200,000	81,287,018	66,870,311	52,453,605	38,036,898	23,620,192	9,200,256	(5,220,0
l	1,275,000	69,638,018	55,221,311	40,804,605	26,387,898	11,971,192	(2,448,744)	(16,869,0
l	1,350,000	57,989,018	43,572,311	29,155,605	14,738,898	322,192	(14,097,744)	(28,518,0
I	1,425,000	46,340,018	31,923,311	17,506,605	3,089,898	(11,326,808)	(25,746,744)	(40,167,0
	1,500,000	34,691,018	20,274,311	5,857,605	(8,559,102)	(22,975,808)	(37,395,744)	(51,816,00
l	1,300,000							
	1,300,000							
	_				AH - % on site			
Balance (RLV - TLV)	128,743,497	20%	25%	30%	35%	40%	45%	
Balance (RLV - TLV)	128,743,497 28	202,145,393	187,728,686	173,311,980	35% 158,895,273	144,478,567	130,058,631	115,638,3
	128,743,497 28 30	202,145,393 206,513,768	187,728,686 192,097,061	173,311,980 177,680,355	35% 158,895,273 163,263,648	144,478,567 148,846,942	130,058,631 134,427,006	115,638,3 120,006,7
Balance (RLV - TLV) Density (dph)	128,743,497 28 30 32	202,145,393 206,513,768 210,336,096	187,728,686 192,097,061 195,919,389	173,311,980 177,680,355 181,502,683	35% 158,895,273 163,263,648 167,085,976	144,478,567 148,846,942 152,669,270	130,058,631 134,427,006 138,249,334	115,638,3 120,006,7 123,829,0
	128,743,497 28 30	202,145,393 206,513,768	187,728,686 192,097,061	173,311,980 177,680,355	35% 158,895,273 163,263,648	144,478,567 148,846,942	130,058,631 134,427,006 138,249,334 141,621,976	115,638,3 120,006,7 123,829,0
	128,743,497 28 30 32	202,145,393 206,513,768 210,336,096	187,728,686 192,097,061 195,919,389	173,311,980 177,680,355 181,502,683	35% 158,895,273 163,263,648 167,085,976	144,478,567 148,846,942 152,669,270	130,058,631 134,427,006 138,249,334	115,638,3 120,006,7 123,829,0 127,201,7
	128,743,497 28 30 32 34	202,145,393 206,513,768 210,336,096 213,708,738	187,728,686 192,097,061 195,919,389 199,292,032	173,311,980 177,680,355 181,502,683 184,875,325	35% 158,895,273 163,263,648 167,085,976 170,458,619	144,478,567 148,846,942 152,669,270 156,041,912	130,058,631 134,427,006 138,249,334 141,621,976	115,638,3 120,006,7 123,829,0 127,201,7 130,199,6
	128,743,497 28 30 32 34 36	202,145,393 206,513,768 210,336,096 213,708,738 216,706,643	187,728,686 192,097,061 195,919,389 199,292,032 202,289,936	173,311,980 177,680,355 181,502,683 184,875,325 187,873,230	35% 158,895,273 163,263,648 167,085,976 170,458,619 173,456,523	144,478,567 148,846,942 152,669,270 156,041,912 159,039,817	130,058,631 134,427,006 138,249,334 141,621,976 144,619,881	115,638,3 120,006,7 123,829,0 127,201,7 130,199,6 132,881,9
	128,743,497 28 30 32 34 36 38	202,145,393 206,513,768 210,336,096 213,708,738 216,706,643 219,388,978	187,728,686 192,097,061 195,919,389 199,292,032 202,289,936 204,972,272	173,311,980 177,680,355 181,502,683 184,875,325 187,873,230 190,555,565	35% 158,895,273 163,263,648 167,085,976 170,458,619 173,456,523 176,138,859 178,552,961	144,478,567 148,846,942 152,669,270 156,041,912 159,039,817 161,722,152	130,058,631 134,427,006 138,249,334 141,621,976 144,619,881 147,302,216	115,638,3 120,006,7 123,829,0 127,201,7 130,199,6 132,881,9
Density (dph)	128,743,497 28 30 32 34 36 38 40	202,145,393 206,513,768 210,336,096 213,708,738 216,706,643 219,388,978 221,803,080	187,728,686 192,097,061 195,919,389 199,292,032 202,289,936 204,972,272 207,386,374	173,311,980 177,680,355 181,502,683 184,875,325 187,873,230 190,555,565 192,969,667	35% 158,895,273 163,263,648 167,085,976 170,458,619 173,456,523 176,138,859 178,552,961 AH - % on site	144,478,567 148,846,942 152,669,270 156,041,912 159,039,817 161,722,152 164,136,254	130,058,631 134,427,006 138,249,334 141,621,976 144,619,881 147,302,216 149,716,318	115,638,5 120,006,7 123,829,0 127,201,7 130,199,6 132,881,5 135,296,0
	128,743,497 28 30 32 34 36 38 40	202,145,393 206,513,768 210,336,096 213,708,738 216,706,643 219,388,978 221,803,080	187,728,686 192,097,061 195,919,389 199,292,032 202,289,936 204,972,272 207,386,374	173,311,980 177,680,355 181,502,683 184,875,325 187,873,230 190,555,565 192,969,667	35% 158,895,273 163,263,648 167,085,976 170,458,619 173,456,523 176,138,859 178,552,961 AH - % on site 35%	144,478,567 148,846,942 152,669,270 156,041,912 159,039,817 161,722,152 164,136,254	130,058,631 134,427,006 138,249,334 141,621,976 144,619,881 147,302,216 149,716,318	115,638,3 120,006,7 123,829,0 127,201,7 130,199,6 132,881,9 135,296,0
Density (dph)	128,743,497 28 30 32 34 36 38 40 128,743,497 96%	202,145,393 206,513,768 210,336,096 213,708,738 216,706,643 219,388,978 221,803,080 20% 226,153,362	187,728,686 192,097,061 195,919,389 199,292,032 202,289,936 204,972,272 207,386,374	173,311,980 177,680,355 181,502,683 184,875,325 187,873,230 190,555,565 192,969,667	35% 158,895,273 163,263,648 167,085,976 170,458,619 173,456,523 176,138,859 178,552,961 AH - % on site 35% 182,664,646	144,478,567 148,846,942 152,669,270 156,041,912 159,039,817 161,722,152 164,136,254 40% 168,167,128	130,058,631 134,427,006 138,249,334 141,621,976 144,619,881 147,302,216 149,716,318	115,638,3 120,006,7 123,829,0 127,201,7 130,199,6 132,881,9 135,296,0
Density (dph) Balance (RLV - TLV)	128,743,497 28 30 32 34 36 38 40	202,145,393 206,513,768 210,336,096 213,708,738 216,706,643 219,388,978 221,803,080	187,728,686 192,097,061 195,919,389 199,292,032 202,289,936 204,972,272 207,386,374	173,311,980 177,680,355 181,502,683 184,875,325 187,873,230 190,555,565 192,969,667	35% 158,895,273 163,263,648 167,085,976 170,458,619 173,456,523 176,138,859 178,552,961 AH - % on site 35%	144,478,567 148,846,942 152,669,270 156,041,912 159,039,817 161,722,152 164,136,254	130,058,631 134,427,006 138,249,334 141,621,976 144,619,881 147,302,216 149,716,318	115,638,3 120,006,7 123,829,0 127,201,7 130,199,6 132,881,9 135,296,0
Density (dph)	128,743,497 28 30 32 34 36 38 40 128,743,497 96%	202,145,393 206,513,768 210,336,096 213,708,738 216,706,643 219,388,978 221,803,080 20% 226,153,362	187,728,686 192,097,061 195,919,389 199,292,032 202,289,936 204,972,272 207,386,374	173,311,980 177,680,355 181,502,683 184,875,325 187,873,230 190,555,565 192,969,667	35% 158,895,273 163,263,648 167,085,976 170,458,619 173,456,523 176,138,859 178,552,961 AH - % on site 35% 182,664,646	144,478,567 148,846,942 152,669,270 156,041,912 159,039,817 161,722,152 164,136,254 40% 168,167,128	130,058,631 134,427,006 138,249,334 141,621,976 144,619,881 147,302,216 149,716,318	115,638,3 120,006,7 123,829,0 127,201,7 130,199,6 132,881,9 135,296,0 50 139,172,0 133,957,9
Density (dph) Balance (RLV - TLV)	128,743,497 28 30 32 34 36 38 40 128,743,497 96% 98%	202,145,393 206,513,768 210,336,096 213,708,738 216,706,643 219,388,978 221,803,080 20% 226,153,362 220,703,428	187,728,686 192,097,061 195,919,389 199,292,032 202,289,936 204,972,272 207,386,374 25% 211,658,390 206,246,746	173,311,980 177,680,355 181,502,683 184,875,325 187,873,230 190,555,565 192,969,667 30% 197,162,163 191,789,634	35% 158,895,273 163,263,648 167,085,976 170,458,619 173,456,523 176,158,859 178,552,961 AH - % on site 35% 182,664,646 177,332,522	144,478,567 148,846,942 152,669,270 156,041,912 159,039,817 161,722,152 164,136,254 40% 168,167,128 162,875,410	130,058,631 134,427,006 138,249,334 141,621,976 144,619,881 147,302,216 149,716,318 45% 153,669,611 148,418,298	115,638,3 120,006,7 123,829,0 127,201,7 130,199,6 132,881,9 135,296,0 139,172,0 133,957,9 128,743,4
Density (dph) Balance (RLV - TLV) Construction Cost (£psm)	128,743,497 28 30 32 34 36 38 40 128,743,497 96% 98% 100%	202,145,393 206,513,768 210,336,096 213,708,738 216,706,643 219,388,978 221,803,080 20% 226,153,362 220,703,428 215,250,518 209,797,178	187,728,686 192,097,061 195,919,389 199,292,032 202,289,936 204,972,272 207,386,374 25% 211,658,390 206,246,746 200,833,811 195,420,877	173,311,980 177,880,355 181,502,683 184,875,325 187,873,230 190,555,565 192,969,667 30% 197,162,163 191,789,634 186,417,105 181,044,576	35% 158,895,273 163,263,648 167,085,976 170,456,619 173,456,523 176,138,859 178,552,961 AH - % on site 35% 182,664,646 177,332,522 172,000,398 166,668,275	144,478,567 148,846,942 152,669,270 156,041,912 159,039,817 161,722,152 164,136,254 40% 168,167,128 162,875,410 157,583,692 152,288,728	130,058,631 134,427,006 138,249,334 141,621,976 144,619,881 147,302,216 149,716,318 45% 153,669,611 148,418,298 143,163,756 137,908,902	115,638,3 120,006,7 123,829,0 127,201,7 130,199,6 132,881,9 135,296,0 5(139,172,0 133,957,9 128,743,4 123,529,0
Density (dph) Balance (RLV - TLV) Construction Cost (£psm)	128,743,497 28 30 32 34 36 38 40 128,743,497 96% 98% 100% 102% 104%	202,145,393 206,513,768 210,336,096 213,708,738 216,706,643 219,388,978 221,803,080 20% 226,153,362 220,703,428 215,250,518 209,797,178 204,343,838	187,728,686 192,097,061 195,919,389 199,292,032 202,289,936 204,972,272 207,386,374 211,658,390 206,246,746 200,833,811 195,420,877 190,007,942	173,311,980 177,680,355 181,502,683 184,875,325 187,873,230 190,555,565 192,969,667 30% 197,162,163 191,789,634 186,417,105 181,044,576 175,672,046	35% 158,895,273 163,263,648 167,085,976 170,458,619 173,456,523 176,138,859 178,552,961 AH - % on site 35% 182,664,646 177,332,522 172,000,398 166,668,275 161,332,835	144,478,567 148,846,942 152,669,270 156,041,912 159,039,817 161,722,152 164,136,254 40% 168,167,128 162,875,410 157,583,692 146,993,442	130,058,631 134,427,006 138,249,334 141,621,976 144,619,881 147,302,216 149,716,318 45% 153,669,611 148,418,298 143,153,756 137,908,902 132,654,048	115,638,3 120,006,7 123,829,0 127,201,7 130,199,6 132,881,9 135,296,0 50 139,172,0 133,957,9 128,743,4 123,529,0 118,314,6
Density (dph) Balance (RLV - TLV) Construction Cost (£psm)	128,743,497 28 30 32 34 36 38 40 128,743,497 96% 98% 100% 102%	202,145,393 206,513,768 210,336,096 213,708,738 216,706,643 219,388,978 221,803,080 20% 226,153,362 220,703,428 215,250,518 209,797,178	187,728,686 192,097,061 195,919,389 199,292,032 202,289,936 204,972,272 207,386,374 25% 211,658,390 206,246,746 200,833,811 195,420,877	173,311,980 177,880,355 181,502,683 184,875,325 187,873,230 190,555,565 192,969,667 30% 197,162,163 191,789,634 186,417,105 181,044,576	35% 158,895,273 163,263,648 167,085,976 170,456,619 173,456,523 176,138,859 178,552,961 AH - % on site 35% 182,664,646 177,332,522 172,000,398 166,668,275	144,478,567 148,846,942 152,669,270 156,041,912 159,039,817 161,722,152 164,136,254 40% 168,167,128 162,875,410 157,583,692 152,288,728	130,058,631 134,427,006 138,249,334 141,621,976 144,619,881 147,302,216 149,716,318 45% 153,669,611 148,418,298 143,163,756 137,908,902	55 115,638,3 120,006,7 123,829,0 127,201,7 130,199,6 132,881,9 135,296,0 139,172,0 133,957,9 128,743,4 123,529,0 118,314,6 113,096,9



161107 WODC Residential appraisals v5_49_56 - Summary Table

	49 200 High	50 200 Medium	51 200 Lower	52 East Witney SDA	53 North Witney SDA	54 Chipping Norton SDA	55 West Eynsham SDA	56 West Oxfordshire GV
Baseline Parameters:								
Site Area (net residential development) (ha)	5.71	5.71	5.71	12.86	40.00	40.00	28.57	62.86
Development density (dph)	35.0	35.0	35.0	35.0	35.0	35.0	35.0	35.0
Total No. Units	200	200	200	450	1,400	1,400	1,000	2,200
Affordable Housing (%). Of which	50.00%	40.00%	35.00%	40.00%	40.00%	40.00%	50.00%	50.00%
Starter Homes (%)	40.00%	50.00%	57.14%	50.00%	50.00%	50.00%	40.00%	40.00%
Affordable Rent (%)	39.60%	33.00%	28.29%	33.00%	33.00%	33.00%	39.60%	39.60%
Int / Sub-Market (%)	20.40%	17.00%	14.57%	17.00%	17.00%	17.00%	20.40%	20.40%
CIL (£ psm)	£100.00	£100.00	£100.00	£100.00	£100.00	£100.00	£100.00	£100.00
Appraisal:								
Total GDV (£)	66,945,700	63,999,800	57,217,350	143,999,550	447,998,600	447,998,600	334,728,500	736,402,700
CIL (£ per unit) (all units)	5,038	6,045	6,549	6,045	6,045	6,045	5,038	5,038
Site Specific S106 (£ per unit) (all units)	10,000	10,000	10,000	10,000	16,429	16,429	18,200	18,182
Infrastructure Costs (£ per unit) (all units)	-	-	-	14,111	28,000	5,714	8,000	2,273
Developers Profit (£)	11,926,742	11,825,028	10,712,271	26,606,313	82,775,196	82,775,196	59,633,710	131,194,162
Developers Profit (% blended)	17.82%	18.48%	18.72%	18.48%	18.48%	18.48%	17.82%	17.82%
Total Cost (including profit) (£)	45,285,774	45,877,655	44,908,714	110,509,412	375,232,491	339,235,468	243,803,379	522,007,437
RLV (net) (£)	18,302,638	15,313,213	10,400,798	28,299,166	61,487,362	91,904,846	76,831,727	181,163,997
RLV (£/acre)	1,296,221	1,084,505	736,600	890,751	622,090	929,835	1,088,268	1,166,392
RLV (£/ha)	3,202,962	2,679,812	1,820,140	2,201,046	1,537,184	2,297,621	2,689,110	2,882,155
RLV comments	Viable	Viable	Viable	Viable	Viable	Viable	Viable	Viable
Balance for Plan VA:								
TLV (£/acre)	337,500	281,250	225,000	281,250	281,250	281,250	337,500	337,500
TLV (£/ha)	833,963	694,969	555,975	694,969	694,969	694,969	833,963	833,963
Surplus/Deficit (£/acre)	958,721	803,255	511,600	609,501	340,840	648,585	750,768	828,892
Surplus/Deficit (£/ha)	2,368,999	1,984,843	1,264,165	1,506,078	842,215	1,602,652	1,855,148	2,048,192
Surplus/Deficit comments	Viable	Viable	Viable	Viable	Viable	Viable	Viable	Viable

(AspinallVerdi reference 161107_v5)

