

Final

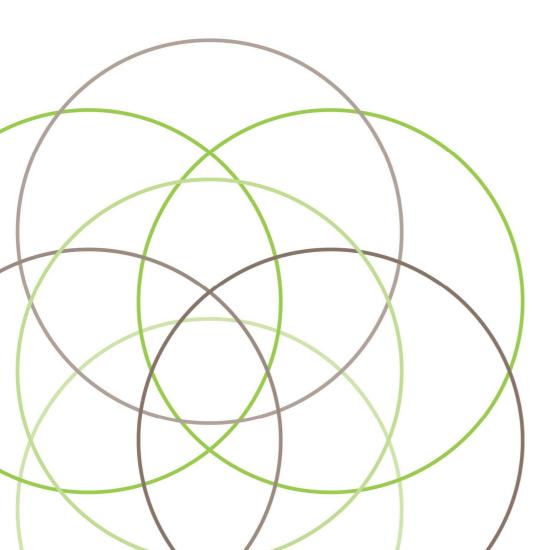
Plan Viability Study



Suffolk Coastal District Council

January 2019

Private and Confidential



Quality Assurance

Date

January 2019

Final

Version

Filename and path

L:_Client Projects\1809 Whole Plan Viability_Suffolk Coastal DC\Main Report\181220_Suffolk District Main Report_Draft_FINAL.docx

Checked by

8 C.C.

Authorised by

Limitation

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



Contents

Executive Summary

Report

1	Introduction	11
2	National planning policy context	13
	NPPF, July 2018 PPG, July 2018 Community Infrastructure Levy (CIL)	13 15 17
3	Methodology	19
	Viability modelling best practice What to test? Development appraisal assumptions Threshold land value Guidance on land value adjustments Viability modelling approach Stakeholder engagement	19 20 21 22 24 25 27
4	Local Plan context	28
	Draft Local Plan Suffolk Coastal District CIL	28 29
5	Residential viability testing	32
	Housing growth Devising scenarios to test Appraisal assumptions Timescales Land value Viability testing results – generic site testing Viability testing results – large sites	32 33 40 45 47 51 53
6	Holiday lets viability testing	63
7	Retail viability testing	65
	Convenience retail Comparison retail	65 68
8	Employment viability testing	71
	Office scenario Industrial scenario	71 72
9	Conclusions & recommendations	75
	Introduction Approach to study Recommendations	75 75 76

Tables & Figures

Figure 1-1 Elements Required for a Viability Assessment	i
Table 1-1 Example Appraisal Viability Summary	ii



Table 4.0 Even wells 4.5 development of an analysis becautiful to tables	
Table 1-2 Example 1 of development appraisal sensitivity tables Table 1-2 Example 2 of the element appraisal sensitivity tables	iii
Table 1-3 Example 2 of development appraisal sensitivity tables Table 1-4 Operation set identical sensitivity	iii
Table 1-4 Generic residential scenarios Table 4.5 Olidian cools Olive Scenarios	iv
Table 1-5 Sliding scale CIL & Surplus for S.106 – Saxmundham Garden Neighbourhood	vii
Table 1-6 Sliding scale CIL & Surplus for S.106 – Felixstowe Garden Neighbourhood	viii
Table 1-7 Summary of CIL and Section 106	viii
Figure 3-1 Elements required for a viability assessment	19
Figure 3-2 Balance between RLV and TLV	20
Figure 3-3 Land value scales EUV versus Market Value	25
Table 3-1 Example appraisal viability summary	26
Table 3-2 Example 1 of development appraisal sensitivity tables	27
Table 3-3 Example 2 of development appraisal sensitivity tables	27
Figure 4-1 CIL charging schedule	29
Figure 4-2 CIL charging schedule zones	30
Figure 4-3 Regulation 123 list	31
Figure 5-1 Distribution of residential development growth– 2018 to June 2036	32
Figure 5-2 Value zones for viability testing	35
Table 5-1 Density analysis of greenfield low value zone	36
Table 5-2 Density analysis of greenfield mid value zone	36
Table 5-3 Density analysis of greenfield high value zone	36
Table 5-4 Planned brownfield sites	37
Table 5-5 Suffolk Coastal District – housing need	37
Figure 5-3 New build residential space standards	38
Table 5-6 Generic scenarios	39
Table 5-7 Value assumptions on higher value zone	40
Table 5-8 Value assumptions on mid value zone	41
Table 5-9 Value assumptions on low value zone	41
Table 5-10 Affordable housing value assumptions	42
Table 5-11 Appraisal build cost assumptions	42
Table 5-12 - Appraisal timing assumptions	45
Table 5-13 No. of planned greenfield and brownfield sites	48
Table 5-14 Agricultural land asking prices	48
Table 5-15 Brownfield achieved prices	50
Table 5-16 Greenfield land values	51
Figure 5-4 Indicative draft masterplan - South Saxmundham Garden Neighbourhood	54
Table 5-17 Sliding scale CIL & Surplus for S.106 – Saxmundham Garden Neighbourhood	56
Figure 5-5 Indicative draft masterplan - North Felixstowe Garden Neighbourhood	57



Table 5-18 Sliding scale CIL & Surplus for S.106 – Felixstowe Garden Neighbourhood	60
Figure 5-6 Site boundary – Land off Howlett Way, Trimley St Martin	60
Table 6-1 Holiday lets build costs assumptions	63
Table 7-1 Convenience retail value assumptions	66
Table 7-2 Convenience retail costs assumptions	66
Table 7-3 Convenience retail scenarios timescales	68
Table 7-4 Comparison retail value assumptions	69
Table 7-5 Comparison retail costs assumptions	69
Table 7-6 Comparison retail scenarios timescales	69
Table 8-1 Office value assumptions	71
Table 8-2 Office costs assumptions	72
Table 8-3 Office development timescales	72
Table 8-4 Office land values	72
Table 8-5 Industrial value assumptions	73
Table 8-6 Industrial build costs assumptions	73
Table 8-7 Industrial scenarios timescales	73
Table 8-8 Industrial land values	74
Figure 9-1 Elements required for a viability assessment	75
Table 9-1 Sliding scale CIL & Surplus for S.106 – Saxmundham Garden Neighbourhood	77
Table 9-2 Sliding scale CIL & Surplus for S.106 – Felixstowe Garden Neighbourhood	78
Table 9-3 Summary of CIL and Section 106	79

Appendices

- Appendix 1 Policy review
- Appendix 2 Market report
- Appendix 3 BCIS build costs
- Appendix 4 Residential appraisals
- Appendix 5 -Holiday lets appraisal
- Appendix 6 Retail appraisals
- Appendix 7 Employment appraisals



Executive Summary

- ES 1 AspinallVerdi has undertaken viability testing of the type of development proposed in the Suffolk Coastal District draft Local Plan. The purpose of this study has been to assist the Council in identifying the viability impacts of emerging planning policies, and make recommendations to ensure that the Suffolk Coastal Planning Strategy, when taken as a whole, is viable and deliverable.
- ES 2 The viability testing has been an evidenced based approach and followed best practice set out in the revised National Planning Policy Framework (NPPF), CIL Regulations and revised Planning Practice Guidance (PPG).

Approach to study

ES 3 As best practice recommends that it is not appropriate to test every site planned, a typology approach has been undertaken. These typologies are based on the planned development identified in the Council's draft Local Plan, including greenfield and brownfield development and residential and commercial uses. Development appraisals have been undertaken to test the viability of proposed allocations against the Council's proposed policies. A bespoke viability model has been created in Microsoft Excel. The model calculates the Residual Land Value (RLV) for each scenario with results displayed in a series of tables. Figure 1-1 illustrates the principles of an RLV appraisal.

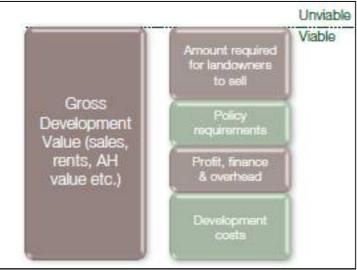


Figure 1-1 Elements Required for a Viability Assessment

¹ Harman report, 2012,) Viability Testing Local Plans, Advice for planning practitioners, page 30



Source: Harman Report¹

- ES 4 In order to advise on the ability of the proposed uses/scheme to support affordable housing, other policy obligations and potential CIL the RLV in the appraisals have been benchmarked against existing or alternative land use relevant to the particular typology the Threshold Land Value (TLV).
- ES 5 A scheme is deemed viable if the RLV is positive for a given level of profit. This situation means that the scheme is 'fundamentally' viable. This does not mean that a scheme will come forward for development as the RLV for a particular scheme has to exceed the landowner's TLV. In 'Development Management' terms every scheme will have a different (RLV) and every landowner's motivations will be different (TLV). 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.

How to interpret the viability appraisals

- ES 6 The results of the appraisals should be interpreted as follows:
 - If the 'balance' is positive, then the policy is viable. We describe this as being 'viable for plan making purposes herein'.
 - If the 'balance' is negative, then the policy is not viable for plan making purposes and the CIL rates and/or Affordable Housing targets should be reviewed.
- ES 7 This is illustrated in Table 1-1 of our hypothetical appraisals. In this case the RLV at £1.528 m is £128,000 higher than the assumed threshold land value of £1.4 m meaning the balance is positive.

RESIDUAL LAND VALUE						
Residual Land Value (gross)						1,756,089
SDLT		1,756,089	0	5.0%		(87,804)
Acquisition Agent fees		1,756,089	@	1.0%		(17,561)
Acquisition Legal fees		1,756,089	@	0.5%		(8,780)
Interest on Land		1,756,089	@	6.5%		(114,146)
Residual Land Value (net)		190,975	per plot			1,527,798
		6,684,114	£ per ha	2,705,024	£ per acre	
TRESHOLD LAND VALUE						
Residential Density			dph			
Site Area		0.23	ha	0.56	acres	
	density check		sqm/ha	13,722	sqft/ac	
Threshold Land Value		6,125,000	£ per ha	2,478,754	£ per acre	
		175,000	£ per plot			1,400,000
						\sim
BALANCE						
Surplus/(Deficit)		559,114	£ per ha	226,271	£ per acre	127,798

Table 1-1 Example Appraisal Viability Summary



- ES 8 In addition to the above, a series of sensitivity scenarios has been prepared for each of the typologies. Example of the sensitivity results are set out in Table 1-2 and 1-3. This is to assist in the analysis of the viability (and particularly the viability buffer); by examining the sensitivity of the appraisals to key variables such as affordable housing, TLV, profit, density and build rate. These sensitivity appraisals should be interpreted as follows:
 - In each sensitivity table there are two variables, in the two examples in Table 1-2 and Table 1-3, the variable across the top is the percentage of affordable housing. Down the left hand side we have assumed differing levels of profit in the first sensitivity output and differing TLV in the second sensitivity output. Each coloured cell represents the scheme surplus/deficit for a given sensitivity scenario. In each sensitivity testing cell table you will find the corresponding scheme surplus/deficit from our appraisal, which we have circled in red in for reference.
 - The example in Table 1-2 assumes 40% affordable housing, with 17.5% profit on market housing GDV and a TLV of £6.12m per hectare this produces a surplus of £127,796 per net hectare. This same surplus is circled in the sensitivity results in and Table 1-3 because they represent the same assumption in the appraisal. The sensitivity testing in Table 1-2 shows that when a higher profit margin is sought from 17.5% to 20% the scheme surplus reduces to £76,000 per net hectare with 40% affordable housing. In the second scenario (and Table 1-3) when TLV increases, but all other assumptions remain the same, viability becomes more marginal. At £8.625 million per net hectare TLV development is unviable even with 10% affordable housing because the scheme generated a deficit of £149,000 per net hectare.

					AH - % on site				
Balance (RLV - TLV)	127,798	10%	15%	20%	25%	30%	35%	40%	
	15.0%	498,580	439,429	380,278	321,128	301,082	240,540	170,000	
	16.0%	467,980	410,529	353,078	335,525	276,722	217,920	159,118	
Profit (private sales)	17.5%	422,080	367,179	312,278	296,375	240,182	183,990	127,798	
20. 52	18.0%	406,780	352,729	338,647	283,325	228,002	172,680	117,358	
	19.0%	376,180	323,829	310,807	257,225	203,642	150,060	96,478	
	20.0%	345,580	334,810	282,967	231,125	179,282	127,440	75,598	

Table 1-2 Example 1 of development appraisal sensitivity tables

Table 1-3 Example 2 of development appraisal sensitivity tables

					AH - % on site			
Balance (RLV - TLV)	127,798	10%	15%	20%	25%	30%	35%	40%
	4,125,000	879,222	824,322	769,421	753,518	697,325	641,133	584,940
	4,625,000	764,937	710,036	655,135	639,232	583,040	526,847	470,655
TLV (per ha)	5,125,000	650,651	595,750	540,850	524,946	468,754	412,561	356,369
	5,625,000	536,365	481,465	426,564	410,661	354,468	298,276	242 083
	6,125,000	422,080	367,179	312,278	296,375	240,182	183,990	127,798
	6,625,000	307,794	252,893	197,993	182,089	125,897	69,704	13,512
	7,125,000	193,508	138,607	83,707	67,803	11,611	(44,581)	(100,774)
	7,625,000	79,222	24,322	(30,579)	(46,482)	(102,675)	(158,867)	(215,060)
	8,125,000	(35,063)	(89,964)	(144,865)	(160,768)	(216,960)	(273,153)	(329,345)
	8,625,000	(149,349)	(204,250)	(259,150)	(275,054)	(331,246)	(387,439)	(443,631)

Source: AspinallVerdi



Source: AspinallVerdi

- ES 9 As you can see from the above, the typologies are very sensitive to small changes to key inputs and particularly affordable housing, TLV and profit.
- ES 10 In making our recommendations regard is made 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').

Typologies

ES 11 Based on analysis of the type of development coming forward in the draft Local Plan the generic residential scenarios set out in Table 1-4 have been used in the viability testing. Two scenarios of 140 dwellings in the mid-value zones at different development densities have been included to reflect the diverse nature of the housing market across this zone.

No. of units	Gross dph	Gross site	Gross	Net dph	Net site area
		area ha	to net		ha
Greenfield lowe	er				
16	25	0.65	90%	28	0.57
40	24	1.66	80%	30	1.33
Greenfield mid					
15	28	0.48	90%	31	0.53
40	19	1.30	80%	24	1.62
140 – Iow density	16	4.26	70%	23	6.09
140– high density	31	2.23	70%	44	3.18
Greenfield high	er				
15	15	0.80	90%	17	0.88
40	18	1.40	80%	23	1.74
120	27	2.44	70%	34	3.49

Table 1-4 Generic residential scenarios



No. of units	Gross dph	Gross site area ha	Gross to net	Net dph	Net site area ha
Brownfield lowe	er				
15	N/a			34	0.44
45	N/a			38	1.18
Brownfield mid					
15	N/a			31	0.48
120	N/a			29	4.14
Brownfield high	ner				
15	N/a			25	0.60
60	N/a			41	1.46
Brownfield flats	s – higher and m	nid			
40	69	0.58	100	69	0.58
100	75	1.33	100	75	1.33

Source: Aspinal/Verdi

- ES 12 In addition to the generic scenarios, three large sites are tested; Trimley St Martin (360), Saxmundham (800) and Felixstowe (1,500).
- ES 13 With regards holiday lets, the testing has assumed 40 apartments on a brownfield site at 100 dwellings per net hectare.
- ES 14 Based on the planned growth non-residential testing has also been undertaken of the following scenarios:
 - Convenience retail budget 2,000 sq m greenfield and brownfield
 - Convenience retail express 350 sq m greenfield and brownfield
 - Comparison retail smaller format 500 sqm brownfield
 - Comparison retail larger format 1,000 sqm- brownfield
 - Office unit of 425 sqm NIA / 500 sqm GIA greenfield
 - Industrial unit of 1,000 sqm GIA as a single building or subdivided greenfield



Results of viability

Residential

- ES 15 The analysis shows that greenfield development is viable in the higher value zone with the affordable housing ask of 1 in 3 units (i.e. 33%) across all scenarios and the proposed draft policy asks. There is also viability surplus to fund CIL of £200 psm or S.106 up to £18,000 per unit. In scenarios of comparatively higher densities e.g. 34 dwellings per net hectare viability is particularly high.
- ES 16 Brownfield housing development in the higher value are is more marginal. At a density of 25 dwellings per net hectare, with 1 in 3 units (i.e. 33%) £140 psm or S.106 up to £11,000 per unit being viable. Again where density is increased to 41 dwellings per net hectare development becomes particularly viable.
- ES 17 Brownfield flatted development in the higher value zone is not viable with any affordable housing contribution. But, if no affordable housing contribution is made and the profit level is reduced to 15% then development is viable. This type of development is not fundamental to the delivery of the plan therefore the low level of viability for this scenario is not a concern for the delivery of the plan.
- ES 18 Though some scenarios are particularly viable, there is no scope to increase CIL above current levels in the high value area. Though some sites produce a considerable surplus smaller brownfield sites produce a deficit at the current level of CIL. We have taken a conservative approach to land value in the high value area. We would expect some of the surplus in these areas to contribute towards landowners with higher expectations for their land.
- ES 19 In the mid value zone greenfield development at around 23 dwellings per net hectare is marginally viable with the affordable housing ask of 1 in 3 units (i.e. 33%) and the proposed draft policy asks along with a CIL charge of £90 psm or S.106 of £7,000 per unit. Where development density is comparatively higher at around 29 dwellings per net hectare, development becomes significantly more viable and CIL can be increased. In some high-density scenarios CIL can be increased to over £200 psm or over £10,000 per unit S. 106
- ES 20 The brownfield testing in the mid value zone assumes a development density of 34 dwellings per net hectare. The increased density helps drive viability, enabling this scenario to be viable with 1 in 3 units as affordable and a surplus for a CIL of £200 psm or Section 106 of around £21,000 per unit.



- ES 21 Brownfield flatted development in the mid value is not viable with any affordable housing contribution. Again, this type of development is not fundamental to the delivery of the plan therefore the low level of viability for this scenario is not a concern for the delivery of the plan.
- ES 22 Though some scenarios are particularly viable, there is no scope to increase CIL above current levels in the high value area. Though some sites produce a considerable surplus smaller low-density site are just viable at the current level of CIL.
- ES 23 Development viability is more challenging in the lower value area, the scenario testing shows that development is viable with 1 in 3 units as affordable and a surplus for a CIL of £70 psm or Section 106 of around £5,000 per unit.
- ES 24 Brownfield development in the lower value zone is more challenging, with 1 in 3 units as affordable marginally unviable. When profit margin is decreased to 17% (still in a reasonable range) this then becomes viable with some scope for a small CIL charge at current levels.
- ES 25 The large site testing for the South Saxmundham Garden Neighbourhood shows that development is viable with the affordable housing ask of 1 in 3 units (i.e. 33%) and an education contribution of £4,350,000. There is also viability surplus of £8.544 million which could be used to fund CIL, or provide additional contributions to SuDS or flood mitigation measures. Should the Council seek to levy a CIL charge on the site this needs to be considered in the context of providing all the other policy costs. A "mix and match" approach to CIL and surplus for Section 106 is set out in Table 1-5.

£0	£8,544,781
£10	£8,039,571
£20	£7,531,416
£30	£7,020,166
£40	£6,505,609
£50	£5,988,008

Table 1-5 Sliding scale CIL & Surplus for S.106 – Saxmundham Garden Neighbourhood CIL Charge Surplus at 33% affordable housing

Source: AspinallVerdi

ES 26 The large site testing for the North Felixstowe Garden Neighbourhood shows development is viable with the affordable housing ask of 1 in 3 units (i.e. 33%) and an education contribution of £11,250,000. There is also viability surplus of £7.856 million which could contribute to the provision of a new leisure centre and a community hub, or contribute to CIL.



ES 27 Again, should the Council seek to levy a CIL charge on the site this needs to be considered in the context of providing all the other policy costs (e.g. community hub, new leisure centre etc.).A "mix and match" approach to CIL and surplus for Section 106 is set out in Table 1-6.

Ũ	· · ·
£0	£7,855,755
£10	£6,864,525
£20	£5,865,313
£30	£4,858,780
£40	£3,843,826
£50	£2,821,518

Table 1-6 Sliding scale CIL & Surplus for S.106 – Felixstowe Garden Neighbourhood CIL Charge Surplus at 33% affordable housing

Source: Aspinal/Verdi

- ES 28 The large site testing for the Land off Howlett Way, Trimley St Martin is viable with the affordable housing ask of 1 in 3 units (i.e. 33%) and the proposed draft policy asks. There is also viability surplus which could contribute to contribute up to £200 psm of CIL. The reason why viability is better on this larger site compared to the other sites tested in the mid-value zone is because the site density is much higher.
- ES 29 Table 1-7 provides a summary of the maximum CIL rates possible against each scenario tested. The wide range of potential CIL charges is a reflection of the wide range of densities tested combined with the wide range of housing product (unit size and prices) available across the district – a good example of this is the results generated for the 140 high and low density scenarios tested in the mid value zone. It is not appropriate to seek the maximum CIL, as set out Table 9-3 because this could threaten the delivery of the draft Local Plan. An appropriate balance needs to be struck, between delivery of infrastructure and viable delivery of sites.

Table 1-7 Summary of CIL and Se Value zone	ection 106 No of Units	Net dph	Max CIL £ psm - at 33% affordable housing
Higher value – greenfield	15	17	£220
	40	23	£280
	120	34	£550



Value zone	No of Units	Net dph	Max CIL £ psm - at 33% affordable housing
Higher value – brownfield	15	25	£140
	60	41	£450
Mid value – greenfield	15	31	£170
	40	24	£90
	140 – high density	44	£500
	140 – Iow density	23	£90
Mid value – brownfield	15	31	£320
	120	29	£300
Lower value – Greenfield	16	28	£80
	40	30	£70
Lower value – brownfield	15	31	£0
	45	29	£0
Higher value - brownfield flats	40	69	£0
	100	75	£0
Mid value - brownfield flats	40	69	£0
	100	75	£0
Saxmundham large site - greenfield mid	800	25	£160
Felixstowe large site - greenfield mid	1,500	25	£70
Trimley St Martin large site - greenfield mid	360	48	£290
Source: AspinallVerdi			

Source: AspinallVerdi



Holiday lets

ES 30 The result of holiday let testing shows that development for this type of development is generally unviable. The Council will need to take a flexible approach in how these types of developments are delivered. However, the Local Plan is not reliant on delivery of a specified quantum of specialist housing or tourism accommodation so challenging viability for such developments is not critical to the plan.

Retail

ES 31 The retail viability testing has considered convenience and comparison retail. The convenience retail considered greenfield (assumed delivered part of the garden villages) and brownfield sites (assumed delivered in urban areas). The comparison testing just assumed brownfield sites. The testing shows that convenience retail is viable on brownfield sites for express format stores but unviable for budget format. On greenfield sites both budget and express format stores are marginally viable. Overall convenience scenarios are marginal and very sensitive to changes in value and costs. Given the current uncertainty in the retail sector and the marginal levels of viability it is not recommend seeking planning contributions for this type of development. Comparison retail is currently unviable, therefore no opportunity to seek planning contributions.

Employment

ES 32 The viability testing shows that offices and industrial scenarios are currently unviable, and there is not opportunity to seek planning contributions for these types of development. The Council will need to take a flexible approach in how this type of developments are delivered, and may need to come forwards as part of mixed-use development to enable viable development.



1 Introduction

- 1.2 The objective of this viability assessment is to provide the Council with an evidence base to assist the Authority identifying the viability impacts of emerging planning policies, and make recommendations to the Authority to ensure that Suffolk Coastal planning polices included in the new Local Plan, is viable and deliverable.
- 1.3 The viability assessment is be based on the 'viability standards' outlined in the revised National Planning Policy Framework (NPPF), Planning Practice Guidance (PPG) and the Local Housing Delivery Group publication 'Viability Testing Local Plans', 2012 and the RICS 'Financial Viability in Planning 1st Edition', 2012.
- 1.4 The viability assessment is to inform and justify the setting of policies to address a range of issues including, but not limited to:
 - Affordable and specialist housing provision, including unit thresholds, onsite percentages and tenure splits;
 - Community Infrastructure Levy (CIL) appraise the viability of the residential and nonresidential uses and assess whether this is an appropriate mechanism to capture infrastructure costs;
 - Demonstration of the likely deliverability of all sites over the plan period such as: x2 garden neighbourhoods, x39 housing allocations and x2 employment allocations.
- 1.5 These are complex questions, and the only way to make the decision properly is to explicitly understand the trade-offs being made between those choices.
- 1.6 This report and the accompanying appraisals have been prepared in line with RICS valuation guidance. However, it is first and foremost a supporting document to support the delivery of the draft Local Plan. The appraisals are not a formal 'Red Book' (RICS Valuation, Global Standards 2017) valuation and should not be relied upon as such.
- 1.7 The reminder of this report is structured as follows:

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

Section 3 – Methodology This section sets out our methodology to establish the viability of the various land uses and development typologies used in the testing. We also set out the professional guidance used when undertaking the



economic viability appraisals and some important principles of land economics.

Section 4 – Local Plan Context This section sets out the details of the Draft Local Plan, January 2019 and the existing Community Infrastructure Charging Schedule.

Sections 5 - Residential ViabilityThis section sets out our viability assumptions and resultsTestingfor our residential scenario testing, including sensitivity
testing of our results.

Section 6 – Holiday Lets This section sets out our viability assumptions and results for holiday lets scenario testing

Section 7 - Retail Testing ViabilityThis section sets out our viability assumptions and resultsTestingfor our convenience and comparison retail testing.

Section 8 - Employment ViabilityThis section sets out our viability assumptions and resultsTestingfor our office and industrial scenario testing.

Section 9 – Recommendations In the final section we set our policy recommendations based on our evidence gathered and the results of our viability testing.





2 National planning policy context

2.1 Our economic viability appraisal has been carried out having regard to the various statutory requirements comprising primary legislation, planning policy, statutory regulations and guidance. In addition, we set out the details emerging national documents.

NPPF, July 2018

2.2 The NPPF sets out the Government's planning policies for England and how these are expected to be applied. It was first published on 27 March 2012 and the Ministry of Housing, Communities & Local Government (MHCLG) issued a revised version in July 2018.

Plans should be deliverable

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

a) be prepared with the objective of contributing to the achievement of sustainable development;

b) be prepared positively, in a way that is aspirational but <u>deliverable;</u>

c) be shaped by early, proportionate and effective engagement between planmakers and communities, local organisations, businesses, infrastructure providers and operators and statutory consultees;

d) contain policies that are clearly written and unambiguous, so it is evident how a decision maker should react to development proposals;

e) be accessible through the use of digital tools to assist public involvement and policy presentation; and

f) serve a clear purpose, avoiding unnecessary duplication of policies that apply to a particular area (including policies in this Framework, where relevant).²

Planning contribution/obligations

2.4 Setting of development contributions should not place the delivery of the plan at risk:

⁴Plans should set out the contributions expected from development. This should include setting out the levels and types of affordable housing provision required, along with other infrastructure (such as that needed for education, health, transport, flood and water management, green and digital infrastructure). <u>Such policies should not undermine the deliverability of the plan</u>.⁷³



² MHCLG (24 July 2018) National Planning Policy Framework, paragraph 16

³ lbid, paragraph 34

- 2.5 The revised NPPF sets a three-point test where planning obligations are sought, they need to meet all of the following tests:
 - *'a) necessary to make the development acceptable in planning terms;*
 - b) directly related to the development; and
 - c) fairly and reasonably related in scale and kind to the development.⁴

Resolve viability matters at plan making stage

2.6 The revised NPPF places a greater onus on resolving viability matters at plan making stage rather at development management stage. With an underlying assumption that planning applications that comply with policy are deemed viable. If the applicant at planning application stage deem the site is unviable with the policy ask set out in the plan the applicant will need to demonstrate any differences between their site viability since the plan was adopted:

'Where up-to-date policies have set out the contributions expected from development, planning applications that comply with them should be assumed to be viable. It is up to the applicant to demonstrate whether particular circumstances justify the need for a viability assessment at the application stage. The weight to be given to a viability assessment is a matter for the decision maker, having regard to all the circumstances in the case, including whether the plan and the viability evidence underpinning it is up to date, and any change in site circumstances since the plan was brought into force.⁵

Affordable housing

2.7 The revised NPPF sets a 10 units threshold for seeking affordable housing contributions, except in designated rural areas:

⁶Provision of affordable housing should not be sought for residential developments that are not major developments, other than in designated rural areas (where policies may set out a lower threshold of 5 units or fewer).⁶

2.8 The revised NPPF defines major development as follows:

'For housing, development where 10 or more homes will be provided, or the site has an area of 0.5 hectares or more. For non-residential development it means additional floorspace of 1,000m2 or more, or a site of 1 hectare or more, or as otherwise provided in the Town and Country Planning (Development Management Procedure) (England) Order 2015.⁷⁷



⁴ Ibid, paragraph 56

⁵ lbid, paragraph 57

⁶ Ibid, paragraph 63

⁷ Ibid, page 68

2.9 Where affordable housing is sought, local planning authorities should seek at least 10% provision where there is identified need:

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

a) provides solely for Build to Rent homes;

b) provides specialist accommodation for a group of people with specific needs (such as purposebuilt accommodation for the elderly or students);

c) is proposed to be developed by people who wish to build or commission their own homes; or

d) is exclusively for affordable housing, an entry-level exception site or a rural exception site.⁸

Vacant building credit

2.10 The revised NPPF allows for affordable housing obligations to be reduced if there are any existing buildings on site:

'To support the re-use of brownfield land, where vacant buildings are being reused or redeveloped, any affordable housing contribution due should be reduced by a proportionate amount.⁹

PPG, July 2018

2.11 At the same time in July 2018 (MHCLG produced the revised PPG on viability). The guidance, amongst other things, is much more prescriptive in the methodology to determine land value. In Chapter 3 of this report we set out our approach to land value, with regards to the revised PPG and how cost and values in the development appraisals should be determined in Chapter 4. To avoid undue repetition, we focus on other aspects of the revised PPG here and deal with the approach to land value in Chapter 3.



⁸ lbid, paragraph 64

⁹ lbid, paragraph 63

Viability to be resolved at planning making stage

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

'Policy requirements, particularly for affordable housing, should be set at a level that takes account of affordable housing and infrastructure needs and allows for the planned types of sites and development to be deliverable, <u>without the need for further viability assessment at the decision-making stage</u>.⁷¹⁰

Setting of policies

- 2.13 When setting polices these will need to be informed by evidence bases on the infrastructure and affordable housing need for the area: 'These policy requirements should be informed by evidence of infrastructure and affordable housing need, and a proportionate assessment of viability that takes into account all relevant policies, and local and national standards, including the cost implications of the Community Infrastructure Levy (CIL) and section 106. Policy requirements should be clear so that they can be accurately accounted for in the price paid for land. ¹¹
- 2.14 In setting planning policy requirements local authorities need to have regard to the impact these have on development viability: 'The role for viability assessment is primarily at the plan making stage. Viability assessment should not compromise sustainable development but should be used to ensure that policies are realistic, and that the <u>total cumulative cost of all relevant policies will not undermine deliverability of the plan.</u>¹²
- 2.15 The revised PPG explains 'To provide this certainty, affordable housing requirements should be expressed as a single figure rather than a range. <u>Different requirements may be set for different types of site or types of development</u>.¹³

Need for engagement

2.16 The revised NPPF places a greater emphasis of engagement at plan making stage, from both plan makers and stakeholders:

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



¹⁰ MHCLG (24 07 2018) Planning Practice Guidance, Paragraph: 002 Reference ID: 10-002-20180724

¹¹ Ibid, Paragraph: 001 Reference ID: 10-001-20180724

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

¹³ Ibid, Paragraph: 001 Reference ID: 10-001-20180724

It is the responsibility of site promoters to engage in plan making, take into account any costs including their own profit expectations and risks, and ensure that proposals for development are policy compliant. It is important for developers and other parties buying (or interested in buying) land to have regard to the total cumulative cost of all relevant policies when agreeing a price for the land. Under no circumstances will the price paid for land be a relevant justification for failing to accord with relevant policies in the plan.⁷¹⁴

Community Infrastructure Levy (CIL)

- 2.17 The Community Infrastructure Levy allows local authorities in England and Wales to raise contributions from development to help pay for infrastructure that is needed to support planned development as a whole. It is still possible for S106 obligations to be used to fund site specific infrastructure, subject to limits on pooling obligations for particular purposes.
- 2.18 Suffolk Coastal District currently has a charging schedule setting out CIL rates for the areas which are expressed as pounds (£) per square metre, as CIL is levied on the gross internal floorspace of the net additional liable development.
- 2.19 The requirements which a CIL charging schedule has to meet are set out in:
 - The Planning Act 2008 as amended by the Localism Act 2011.
 - The CIL Regulations 2010, as amended in 2011, 2012, 2013 and 2014.
 - The CIL Guidance, which was updated in February 2014.
 - The Planning Act 2008 gives the Government the power to issue CIL guidance to which authorities and examiners must have regard. This power gives particular weight to parts of the updated CIL guidance setting out what authorities should or must do.
- 2.20 Below, we summarise the key points from these documents. The 2014 Regulations have altered key aspects of setting the charge for authorities who publish a Draft Charging Schedule for consultation under CIL Regulation 16 after they became law on 24 February 2014.

Striking the appropriate balance

2.21 When setting a CIL rate, charging authorities should set it at a rate which does not threaten the ability to develop viably the sites and scale of development identified in the relevant Plan. They need to draw on the infrastructure planning evidence that underpins the development strategy for their area:

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



¹⁴ Ibid, Paragraph: 006 Reference ID: 10-006-20180724

(a) the desirability of funding from CIL (in whole or in part) the actual and expected estimated total cost of infrastructure required to support the development of its area, taking into account other actual and expected sources of funding; and

(b) the potential effects (taken as a whole) of the imposition of CIL on the economic viability of development across its area.⁷¹⁵

- 2.22 The levy is 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 developments.
- 2.23 In other words, the 'appropriate balance' is the level of CIL which maximises the delivery of development in the area. If the CIL charging rate is above this appropriate level, there will be less development than planned, because CIL will make too many potential developments unviable. Conversely, if the charging rates are below the appropriate level, development will also be compromised, because it will be constrained by insufficient infrastructure.

Setting of different rates

2.24 It is important to note that the CIL Regulations refer to '**use**' here rather than '**type**' of 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 permission.⁷⁶

¹⁶ CIL Regulations amendment (23rd February 2014) under section 222(2)(b) of the Planning Act 2008 Regulation 13



¹⁵ CIL Regulations (6 April 2010) under section 222(2)(b) of the Planning Act 2008 Regulation 14

3 Methodology

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

Viability modelling best practice

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

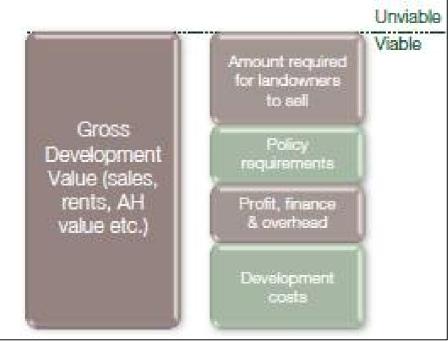


Figure 3-1 Elements required for a viability assessment

Source Harman report (2012), Viability Testing Local Plans, page 25

3.4 Our specific appraisals for each of the land uses and typologies are set out in the relevant section below.



- 3.5 In order to advise on the ability of the proposed uses/scheme to support affordable housing, other policy obligations and CIL 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).
- 3.6 A scheme is viable if the total of all the costs of development including land acquisition, planning obligations, CIL and profit are less than the Gross Development Value (GDV) of the scheme. Conversely, if the GDV is less than the total costs of development (including land, S106s, CIL and profit) the scheme will be unviable.
- 3.7 If the balance is positive, then the policy is viable. If the balance is negative, then the policy is not viable and the CIL and/or affordable housing rates should be reviewed.
- 3.8 This approach is summarised on the diagram in Figure 3-2.

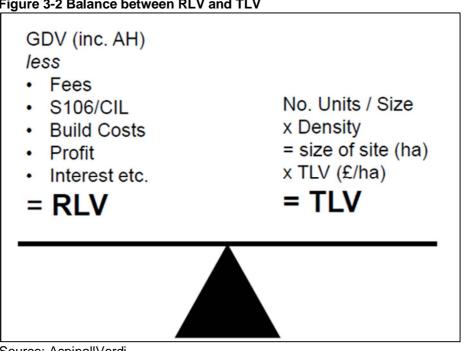


Figure 3-2 Balance between RLV and TLV

Source: AspinallVerdi

What to test?

3.9 For plan wide viability testing it is not necessary to test every proposed development site but to base the testing on the type of sites which are reflective of the development proposed over the plan period – this is known as testing of "typologies." Where there are key sites (strategic sites) that are fundamental to the delivery of the plan these need to be considered separately. The revised PPG explains this as follows:

'Assessing the viability of plans does not require individual testing of every site or assurance that individual sites are viable. Plan makers can use site typologies to determine viability at the plan



making stage. Assessment of samples of sites may be helpful to support evidence. In some <u>circumstances more, detailed assessment</u> may be necessary <u>for particular areas or key sites on</u> <u>which the delivery of the plan relies.</u>¹⁷

What is meant by a typology approach to viability?

3.10 Typologies for the viability testing are to be based on the proposed development in the plan to ensure the testing represents the type of development coming forward. In doing so it is appropriate to consider 'shared characteristics such as location, whether brownfield or greenfield, size of site and current and proposed use or type of development.¹⁸

Viability testing of key sites

3.11 The revised PPG considers key sites, as those sites that are critical to the delivery of the plan ...for example, large sites, sites that provide a significant proportion of planned supply, sites that enable or unlock other development sites or sites within priority regeneration areas.¹⁹

Development appraisal assumptions

3.12 In devising the assumptions to use in the appraisals is acceptable to standardised inputs, rather than relying on site specific assumptions: *'All viability assessments, including any undertaken at the plan-making stage, should reflect the recommended approach in national planning guidance, including standardised inputs, and should be made publicly available.^{20'}*

Gross development value

3.13 The Gross development value is the cumulative value of the completed development. For plan wide viability assessments '...<u>average figures</u> can be used, <u>with adjustment</u> to take into account land use, form, scale, location, rents and yields, disregarding outliers in the data.²¹

Development costs

3.14 The revised PPG explains like values, cost should also reflect local market conditions, it also places an emphasis to identify development costs at plan making stage: 'As far as possible, costs should be identified at the plan making stage. Plan makers should identify where costs are unknown and identify where further viability assessment may support a planning application.'²²



¹⁷ MHCLG (24 July 2018), PPG, Paragraph: 003 Reference ID: 10-003-20180724

¹⁸ Ibid, Paragraph: 004 Reference ID: 10-003-20180724

¹⁹ Ibid, Paragraph: 005 Reference ID: 10-005-20180724

²⁰ Ibid, Paragraph: 010 Reference ID: 10-010-20180724

²¹ Ibid, Paragraph: 011 Reference ID: 10-011-20180724

²² Ibid, Paragraph: 012 Reference ID: 10-012-20180724

Threshold land value

3.15 Threshold land value, also referred to as benchmark land value, has been subject to much debate in recent years due to trying to establish the most appropriate method to determine it for planning purposes. The two most common approaches have been Existing Use plus and Market Value adjusted for policy. The latter, although a more market facing approach, has faced criticism²³ because practitioners have not been adjusting land values fully for policy. The revised PPG now provides a clear single method (Existing Use plus premium) in determining land value:

'To define land value for any viability assessment, a benchmark land value should be established on the basis of the existing use value (EUV) of the land, plus a premium for the landowner. The premium for the landowner should reflect the minimum return at which it is considered a reasonable landowner would be willing to sell their land. The premium should provide a reasonable incentive, in comparison with other options available, for the landowner to sell land for development while allowing a sufficient contribution to comply with policy requirements. This approach is often called 'existing use value plus' (EUV+).²⁴

- 3.16 The revised PPG also sets out the factors that should be considered when establishing the land value:
 - 'be based upon existing use value
 - allow for a premium to landowners (including equity resulting from those building their own homes)
 - reflect the implications of abnormal costs; site-specific infrastructure costs; and professional site fees and
 - be informed by market evidence including current uses, costs and values wherever possible. Where recent market evidence is used to inform assessment of benchmark land value this evidence should be based on developments which are compliant with policies, including for affordable housing. Where this evidence is not available plan makers and applicants should identify and evidence any adjustments to reflect the cost of policy compliance. This is so that historic benchmark land values of non-policy compliant developments are not used to inflate values over time.

In plan making, the landowner premium should be tested and balanced against emerging policies. In decision making, the cost implications of all relevant policy requirements, including



²³ Sayce, S, et al (January 2017) Viability and the Planning System: The Relationship between Economic Viability Testing, Land Values and Affordable Housing in London

²⁴ MHCLG (24 July 2018), PPG, Paragraph 013 Reference ID: 10-013-20180724

planning obligations and, where relevant, any Community Infrastructure Levy (CIL) charge should be taken into account.²⁵

- 3.17 Despite the clarity the PPG brings, there is still uncertainty on how the premium is calculated. This was highlighted in the research undertaken by Sarah Sayce: 'Overall, the 'EUV plus' approach was favoured by the majority of respondents, despite the recognition that **the premium** element can be difficult to assess in some circumstances.²⁶
- 3.18 The revised PPG explains 'The premium should provide a reasonable incentive for a land owner to bring forward land for development while allowing a sufficient contribution to comply with policy requirements.²⁷
- 3.19 Although now a dated document, the HCA Area Wide Viability Model (Annex 1 Transparent Viability Assumptions) provides guidance on the size of the premium. The guidance states that 'Benchmarks and evidence from planning appeals tend to be in a range of 10% to 30% above EUV in urban areas. For greenfield land, benchmarks tend to be in a range of 10 to 20 times agricultural value'.²⁸ A more recent document which also refers to a similar uplift for urban sites is the Homes for Londoners Affordable Housing and Viability SPG 2017. Although the SPG is guidance for development viability assessments in London and pre-dates the revised NPPF and PPG. The SPG states:
 - 'Premiums above EUV should be justified, reflecting the circumstances of the site. For a site which does not meet the requirements of the landowner or creates ongoing liabilities/ costs, a lower or no premium would be expected compared with a site occupied by profitmaking businesses that require relocation. The premium could be 10 per cent to 30 per cent, but this must reflect site specific circumstances and will vary.
 - The level of premium can be informed by benchmark land values that have been accepted for planning purposes on other comparable sites where determined on a basis that is consistent with this guidance.²⁹
- 3.20 But the HCA and London SPG approaches appear too formulaic and a judgement will need to be made to ensure an appropriate balance is struck between delivering policy contributions and a reasonable landowner return to ensure land is released for development this is in line with the revised PPG explains that when establishing a premium: *This will be <u>an iterative process</u> <u>informed by professional judgement and must be based upon the best available evidence</u> <u>informed by cross sector collaboration</u>. ³⁰*

27 MHCLG (24 July 2018), PPG, Paragraph: 016 Reference ID: 10-016-20180724



²⁵ MHCLG (24 July 2018), PPG, Paragraph: 014 Reference ID: 10-014-20180724

²⁶ Sayce, S, et al (January 2017) Viability and the Planning System: The Relationship between Economic Viability Testing, Land Values and Affordable Housing in London, Page 6

²⁸ HCA (August 2010) Area Wide Viability Model (Annex 1 Transparent Viability Assumptions)

²⁹ Greater London Authority (August 2017) Homes for Londoners SPG, Para 3.46 30 MHCLG (24 July 2018), PPG Paragraph: 016 Reference ID: 10-016-20180724

3.21 In assessing the landowner premium is it appropriate to consider market evidence: 'For any viability assessment data sources to inform the <u>establishment the landowner premium should</u> <u>include market evidence</u> and can include benchmark land values from other viability assessments.³⁰

Guidance on land value adjustments

3.22 When drawing on market evidence for land values it is important that the land value does reflect planning policy. Therefore, there are some circumstances where it may be necessary to adjust land value comparables to ensure they reflect planning policy requirements – this approach is supported in the revised PPG: '*Any data used should reasonably identify any adjustments necessary to reflect the cost of policy compliance (including for affordable housing), or differences in the quality of land, site scale, market performance of different building use types and reasonable expectations of local landowners. Local authorities can request data on the price paid for land (or the price expected to be paid through an option agreement).²⁷*

Mayor of London CIL (Jan 2012)

- 3.23 The impact on land value of future planning policy requirements e.g. CIL [or revised Affordable Housing targets] was contemplated in the Examiner's report to the Mayor of London CIL (January 2012).³¹
- 3.24 Paragraph 32 of the Examiner's report states:

"...the price paid for development land may be reduced. As with profit levels there may be cries that this is unrealistic, **but a reduction in development land value is an inherent part of the CIL concept.** It may be argued that such a reduction may be all very well in the medium to long term but it is impossible in the short-term because of the price already paid/agreed for development land. The difficulty with that argument is that if accepted the prospect of raising funds for infrastructure would be forever receding into the future. In any event in some instances it may be possible for contracts and options to be re-negotiated in the light of the changed circumstances arising from the imposition of CIL charges. (our emphasis)'

Conclusion land value

3.25 Current guidance is clear that the land value assessment needs to be based on Existing Use plus premium and not a Market Value approach. Although the assessment of the Existing Use can be informed by comparable evidence the uncertainty lies how the premium is calculated. Whatever is the resulting land value (i.e. Existing Use plus Premium) the revised PPG is clear that this must

³¹ Holland, K (27 January 2012) Report on the Examination of the Draft Mayoral Community Infrastructure Levy Charging Schedule, The Planning Inspectorate, PINS/K5030/429/3



reflect the cost of complying with polices '*The cost of complying with policy requirements should* be accounted for in benchmark land value.'³²

3.26 In essence, we see the assessment of land value falling in the middle of the spectrum between Existing Use and Market Value in Figure 3-3. This is to ensure there is premium over the Existing Use value but also that any Market Value does reflect planning policy.

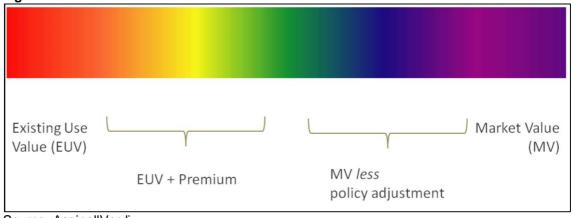


Figure 3-3 Land value scales EUV versus Market Value

Source: AspinallVerdi

Viability modelling approach

- 3.27 We have undertaken viability testing using a bespoke Microsoft Excel model. The model calculates the Residual Land Value (RLV) for each scenario with results displayed in a series of tables.
- 3.28 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. This does not mean that a scheme will come forward for development as the RLV for a particular scheme has to exceed the landowner's TLV. In Development Management terms every scheme will have a different (RLV) and every landowner's motivations will be different (TLV). For Plan Making purposes it is important to benchmark the RLVs from the viability analysis against existing or alternative land use relevant to the particular typology.

How to interpret the viability appraisals

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



³² MHCLG (24 July 2018), PPG, Paragraph: 002 Reference ID: 10-002-20180724

- If the 'balance' is negative, then the policy is not viable for plan making purposes and the CIL rates and/or Affordable Housing targets should be reviewed.
- 3.30 This is illustrated in Table 3-1 of our hypothetical appraisals. In this case the RLV at £1.528 m is £128,000 higher than the assumed threshold land value of £1.4 m meaning the balance is positive.

RESIDUAL LAND VALUE						
Residual Land Value (gross)						1,756,089
SDLT		1,756,089	@	5.0%		(87,804)
Acquisition Agent fees		1,756,089	@	1.0%		(17,561)
Acquisition Legal fees		1,756,089	@	0.5%		(8,780)
Interest on Land		1,756,089	@	6.5%		(114,140)
Residual Land Value (net)		190,975	per plot			1,527,798
		6,684,114	£ per ha	2,705,024	£ per acre	
TRESHOLD LAND VALUE						
Residential Density		35	dph			
Site Area		0.23		0.56	acres	
	density check	3,150	sqm/ha	13,722	sqft/ac	
Threshold Land Value		6,125,000	£ per ha	2,478,754	£ per acre	
		175,000	£ per plot			1,400,000
BALANCE						
Surplus/(Deficit)		559,114	£ per ha	226,271	£ per acre	127,798



Source: AspinallVerdi

- 3.31 In addition to the above, we have also prepared a series of sensitivity scenarios for each of the typologies. Examples of the sensitivity results are set out in Table 3-2 and Table 3-3. This is to assist in the analysis of the viability (and particularly the viability buffer); by examining the sensitivity of the appraisals to key variables such as affordable housing, TLV, profit, density and build rate. These sensitivity appraisals should be interpreted as follows:
 - In each sensitivity table there are two variables, in the two examples in Table 3-2 and Table 3-3, the variable across the top is the percentage of affordable housing. Down the left hand side, we have assumed differing levels of profit in the first sensitivity output and differing TLV in the second sensitivity output. Each coloured cell represents the scheme surplus/deficit for a given sensitivity scenario. In each sensitivity testing cell table, you will find the corresponding scheme surplus/deficit from our appraisal, which we have circled in red in for reference.
 - The example in Table 3-2 assumes 40% affordable housing, with 17.5% profit on market housing GDV and a TLV of £6.12m per hectare this produces a surplus of £127,796 per net hectare. This same surplus is circled in the sensitivity results in Table 3-3, because they represent the same assumption in the appraisal. We can see through the sensitivity testing in Table 3-2 that when a higher profit margin is sought from 17.5% to 20% the scheme surplus reduces to £76,000 per net hectare with 40% affordable housing. In the



second scenario (Table 3-3) when TLV increases, but all other assumptions remain the same, viability becomes more marginal. At £8.625 million per net hectare TLV development is unviable even with 10% affordable housing because the scheme generated a deficit of £149,000 per net hectare.

Table 3-2 Example 1 of development appraisal sensitivity tables

Balance (RLV - TLV)	407 700	10.000						
Jaiance (reca - rea)	127,798	10%	15%	20%	25%	30%	35%	40%
	15.0%	498,580	439,429	380,278	321,128	301,082	240,540	179,998
	16.0%	467,980	410,529	353,078	335,525	276,722	217,920	159,118
Profit (private sales)	17.5%	422,080	367,179	312,278	296,375	240,182	183,990	127,798
ND 5.5	18.0%	406,780	352,729	338,647	283,325	228,002	172,680	117,358
	19.0%	376,180	323,829	310,807	257,225	203,642	150,060	90,470
	20.0%	345,580	334,810	282,967	231,125	179,282	127,440	75 598

Source: AspinallVerdi

					AH - % on site			
Balance (RLV - TLV)	127,798	10%	15%	20%	25%	30%	35%	40%
	4,125,000	879,222	824,322	769,421	753,518	697,325	641,133	584,940
	4,625,000	764,937	710,036	655,135	639,232	583,040	526,847	470,655
TLV (per ha)	5,125,000	650,651	595,750	540,850	524,946	468,754	412,561	356,369
	5,625,000	536,365	481,465	426,564	410,661	354,468	298,276	242,083
	6,125,000	422,080	367,179	312,278	296,375	240,182	183,990	127,798
	6,625,000	307,794	252,893	197,993	182,089	125,897	69,704	13,512
	7,125,000	193,508	138,607	83,707	67,803	11,611	(44,581)	(100.774)
	7,625,000	79,222	24,322	(30,579)	(46,482)	(102,675)	(158,867)	(215,060)
	8,125,000	(35,063)	(89,964)	(144,865)	(160,768)	(216,960)	(273,153)	(329,345)
	8,625,000	(149,349)	(204,250)	(259,150)	(275,054)	(331,246)	(387,439)	(443,631)

Source: AspinallVerdi

- 3.32 As you can see from the above, the typologies are very sensitive to small changes to key inputs and particularly affordable housing, TLV and profit.
- 3.33 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').

Stakeholder engagement

3.34 In response to the PPG we have held a stakeholder event held on the 30 October 2018 held at Ipswich Town Football Stadium. This was a joint stakeholder event with the neighbouring authorities of Babergh and Mid-Suffolk Councils. The event was attended by local and national house builders, agents, site promoters and members of the Council. Following the stakeholder event individual telephone conversations were undertaken with the site promoters/agents to gain a better understanding of market constraints/opportunities and sites.



4 Local Plan context

4.1 As part of our viability testing, an analysis of the policies of the Final Draft Local Plan – Draft for local plan working group released on the 16th of November 2018 has been undertaken. This version was also considered by SCDC Scrutiny Committee on 27th November 2018. The version provided to Local Plan Working Group was very similar to that considered by the Scrutiny Committee. It is important to consider those proposed polices that could impact upon viability and ensure they are captured in our testing.

Draft Local Plan

- 4.2 As part of our viability testing it is important to consider those proposed polices that could impact upon viability and ensure they are captured in our testing. With regards assessing the impact the emerging polices will have on viability. The assessment is made through a 'traffic light system': polices marked red (high impact) are presumed to have a direct impact on viability and have been incorporated into the economic appraisal. Where a policy is considered to have medium risk (amber colour), generally it has an indirect impact on viability and has been factored into the study during the property market cost and value assumptions. Our assessment of the draft policies is contained in Appendix 1.
- 4.3 The most relevant policies, having a direct impact on viability, have been incorporated in the economic appraisal; the high impact policies are:
 - Policy SCLP2.2 Strategic infrastructure priorities
 - Policy SCLP3.5 Infrastructure provision
 - Policy SCLP5.8 Housing mix
 - Policy SCLP5.10 Affordable housing on residential developments.
 - Policy SCLP9.2: Sustainable construction
 - Policy SCLP10.2: Visitor Management of European Sites



Suffolk Coastal District CIL

4.4 The Council's current CIL charging schedule, May 2015 came into effect 13 July 2015. Figure4-1 sets out the CIL charges and the current indexed rates for inflation.

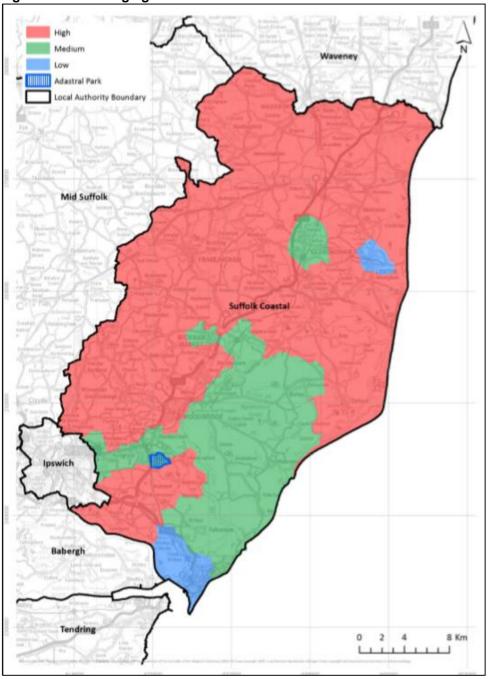
Residential (C3/C4) Charging Zone	Мар	Original CIL Charging Schedule Rate per sqm		2018 Indexed CIL rate per sqm	
Adastral Park	Map of Zone - Adastral Park	£0		£O	
Low Zone	Map of Zone - Low	£50		£56.56	
Mid Zone	Map of Zone - Mid	£90		£101.80	
High Zone	Map of Zone -High	£150		£169.68	
Other types of developme (applicable throughout the District)	nt Original CIL CH per sqm	narging Schedule Rate	2018 sqm	Indexed CIL rate per	
Convenience Retail	£100		£113	.11	
All other development	£0		£0		

Figure 4-1	CIL	charging	schedule
------------	-----	----------	----------

Source: Suffolk Coastal District (2015)

4.5 Figure 4-2 sets out the charging zones for the different residential CIL rates as set out in the charging schedule in Figure 4-1.







4.6 As shown in Figure 4-3, the Council collects the majority of its infrastructure through CIL. The draft policies also indicate that this will be the case under the new Local Plan, with any site-specific mitigation to be collected through Section 106 Obligations.



Source: Suffolk Coastal District (2015)

Figure 4-3 Regulation 123 list

Strategic highway improvements including strategic cycling and pedestrian infrastructure

Provision of library facilities

Provision of additional pre-school places at existing establishments

Provision of primary school places at existing schools

Provision of secondary, sixth form and further education places

Provision of health facilities

Provision of police infrastructure

Provision of fire service infrastructure

Provision of ambulance service infrastructure

Provision of leisure and community facilities

Provision of off site open space

Maintenance of open space

Strategic air quality improvements

Strategic green infrastructure

Strategic flooding and coastal defence works

Provision of waste infrastructure

Adastral Park – it is expected that the proposed development at Adastral Park will provide the following infrastructure which will be delivered through planning obligations (and not CIL) relating specifically to that development:

- Pre-school provision
- Primary school provision
- Secondary school provision
- Electricity network undergrounding and upgrading
- Sewerage pumping station
- Health centre
- Community hall/facilities
- Library provision
- Indoor sports hall
- Allotments
- Play areas
- Open space provision to mitigate impact of development on designated European nature conservation sites.
- Improvements to highway network
- Improvements to public transport linkages

Source: Suffolk Coastal District (2015)



5 Residential viability testing

5.1 To assess residential development viability, we first of all consider appropriate scenarios to test, followed by the cost and value assumptions used and the viability results.

Housing growth

5.2 Figure 5-1 shows that the majority of housing growth identified in the draft Local Plan is centred around Felixstowe, Saxmundham, other A12 communities and the rural areas. Most of these areas are considered to fall in the mid value areas in our Market Report contained in Appendix
2. Less development is coming forward in higher value and lower value areas in the district.

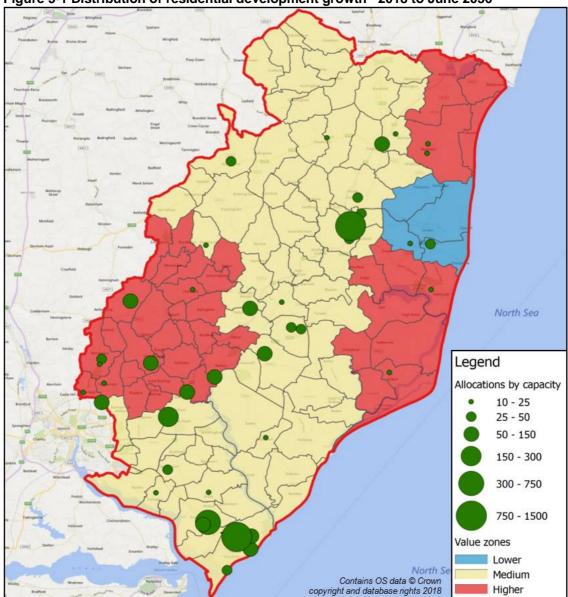


Figure 5-1 Distribution of residential development growth- 2018 to June 2036

Source: AspinallVerdi, Suffolk Coastal Council



Devising scenarios to test

5.3 In devising suitable scenarios to test, we have had regard to the revised PPG and the Harman report. The revised PPG explains that this is not necessary to test every individual site at plan wide testing stage but instead to consider the types of site coming forward (i.e. "typologies") with more detailed assessment of a number of the key sites:

'Assessing the viability of plans does not require individual testing of every site or assurance that individual sites are viable. Plan makers can use site typologies to determine viability at the plan making stage. Assessment of samples of sites may be helpful to support evidence. In some circumstances, detailed assessment may be necessary for particular areas or key sites on which the delivery of the plan relies.³³

5.4 To establish the typologies the revised PPG explains that:

'A typology approach is where sites are grouped by shared characteristics such as location, whether brownfield or greenfield, size of site and current and proposed use or type of development. The characteristics used to group sites should reflect the nature of sites and type of development proposed for allocation in the plan.

Average costs and values can be used to make assumptions about how the viability of each type of site would be affected by all relevant policies. Comparing data from existing case study sites will help ensure assumptions of costs and values are realistic and broadly accurate. In using market evidence, it is important to disregard outliers. Information from other evidence informing the plan (such as Strategic Housing Land Availability Assessments) can help inform viability assessment.³⁴

5.5 In residential market terms, a distinct characteristic of location is property prices and this is now a commonly used method to vary typologies – such an approach is explained in the Harman report:

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

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



³³ MHCLG (24 July 2018) Paragraph: 003 Reference ID: 10-003-20180724

³⁴ Ibid, Paragraph: 004 Reference ID: 10-004-20180724

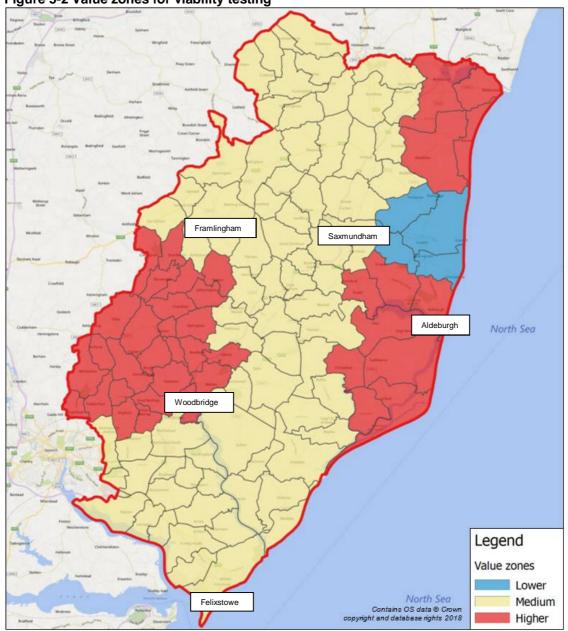
<u>Typologies should focus on</u> the types of site that make up the <u>majority of the unconsented land</u> <u>supply</u> that is likely to come forward for development during the policy period under consideration.³⁵

Value zones

5.6 It is appropriate to consider the spatial pattern of development against sale values because residential values across a local authority boundary can vary significantly, and are sensitive to a number of local factors that include, but are not exclusive to, schools, amenities, access to jobs, transport links, and quality of accommodation. We have cross-referenced the sales value analysis from our Market Report in Appendix 2 with the spatial distribution of proposed development typologies to establish if the typologies need to be varied to reflect different housing markets. Based on our analysis we have devised three value zones to use in the viability testing as set out in Figure 5-2.

³⁵ Harman (June 2012) Viability Testing of Local Plans: Advice for planning practitioners, page 42







Source: GIS, AspinallVerdi

Greenfield/brownfield development

5.7 Table 5-1 to Table 5-3 summarise our analysis of greenfield allocations by size band. The analysis shows that there are just two sites coming forward in the lower value area. The spread of development relatively even in the mid value zones for development up to 150 dwellings. However, in some scenarios the development density is wide ranging – this reflects our analysis of the market (see Market Report in Appendix 2) which shows the unit sizes and types being delivered in the district are also wide ranging. Sitting outside of this analysis are the three particular large sites in Trimley St Martin (360), Saxmundham (800) and Felixstowe (1,500). The



draft Local Plan provided us with a net site area for Land to the South of Darsham Station (120) whereas the other sites were provided on a gross basis – we excluded this from the analysis in Table 5-3 but considered it separately when devising the typologies.

Number of units	No. in banding	Density dwellings per gross hectare
16	1	25
40	1	24
Source: AspinallVerdi, draft Local Pl	an	
Table 5-2 Density analysis of greeCapacity banding	nfield mid value zone No. in banding	Density dwellings per gross
		hectare
10-20	6	14-37
10-20 21-50	6 8	14-37 10-28
	-	
21-50	8	10-28

Table 5-1 Density analysis of greenfield low value zone

 10-20
 5
 8-24

 21-50
 2
 16-20

Source: AspinallVerdi, draft Local Plan

5.8 With regards brownfield development there are 5 housing brownfield sites and 2 flatted brownfield sites – these are set out in Table 5-4. Two of the housing sites and one of the flatted schemes fall in the mid value zone, with the rest of the sites falling in the higher value zone. The housing sites in the mid value zone are: a small site of 14 units and a larger site of 120 units, density on both is circa 30 dwellings per gross hectare. In the higher value zone, the three housing sites range from 15 to 60 units, with a density range of between 18 and 41 dwellings per gross hectare. Development density for flats is around 70 dwellings per gross hectare but the mid value zone is 40 units whereas the higher value zone is 100 units.



Table 5-4 Planned brownfie Location	eld sites No. of units	Value zone	Density dwellings per gross hectare
Housing schemes			
Land at and surrounding Woodbridge Football club	120	Mid	29
Land at Cherry Lee, Westleton ³⁶	15	High	18
Land adj Swiss Farm Cottage, Otley	60	High	41
Land at Street Farm, Witnesham (Bridge)	20	High	29
Flatted schemes			
Former Council Offices, Melton Hill, Woodbridge	100	High	75
Land at Sea Road, Felixstowe	40	Mid	69
Source: AspinallVerdi, draft I	Local Plan		

Dwelling types and mix

5.9 Draft policy SCLP5.8 requires new residential developments 'to reflect the mix and type of housing needs identified in the Strategic Housing Market Assessment (SHMA) or other evidence of local needs as supported by the council'³⁷ The SHMA outlines the need of market housing and affordable housing of different types (in terms of flats and houses) and sizes (in terms of number of bedrooms). Table 5-5 sets out the recommended housing mix for Suffolk Coastal District.

Table 5-5 Suffolk Coastal District – housing need Percentage of District wide need

1	12%
2	29%
_	_0,0

³⁶ This site is considered brownfield due to existing structures/buildings on the site which will require demolition or conversion. 37 Suffolk Coastal District Council (2018) Suffolk Coastal Local Plan, page.91.



3	27% ³⁸
4+	33%

Source: Suffolk Coastal Local Plan (2018)

- 5.10 There is no policy which outlines the mix and housing needs in relation to flatted developments. Flatted developments in this area are unlikely to deliver three- or four-bedroom units as there is less demand. We have assumed that the two allocations for flats would deliver one- and twobedroom units on the following ratios:
 - One beds 40%
 - Two beds 60%
- 5.11 In devising suitable floor areas to use we have had regard to DCLG minimum space standards and new build developments coming forward in Suffolk Coastal District, which are set out in Figure 5-3.

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

Figure 5-3 New build residential space standards

Source: DCLG, Technical housing standards – nationally described space standard

Typologies

5.12 Based on our analysis of the type of development coming forward in the draft Local Plan we have devised the generic scenarios set out in Table 5-6. Where gross site areas are not stated this is because they have not been provided in the draft Local Plan. Although there is no planned development of brownfield sites in the lower value area, we have included a single scenario to

³⁸ Due to rounding the Councils percentage mix totals 101%. To account for this we have assumed three bedrooms to be 26% of the mix our appraisals.



represent potential windfall development – this has been informed by past permissions. We tested two scenarios of 140 dwellings in the mid-value zones at different development densities to reflect the diverse nature of the housing market across this zone. In addition to the generic scenarios, three large sites are tested; Trimley St Martin (360), Saxmundham (800) and Felixstowe (1,500).

Table 5-6 Generi No. of units	c scenarios Gross dph	Gross site area ha	Gross to net	Net dph	Net site area ha
Greenfield lowe	er				
16	25	0.65	90%	28	0.57
40	24	1.66	80%	30	1.33
Greenfield mid					
15	28	0.48	90%	31	0.53
40	19	1.30	80%	24	1.62
140 – Iow density	16	4.26	70%	23	6.09
140– high density	31	2.23	70%	44	3.18
Greenfield high	ner				
15	15	0.80	90%	17	0.88
40	18	1.40	80%	23	1.74
120	27	2.44	70%	34	3.49
Brownfield low	er				
15	N/a			34	0.44
45	N/a			38	1.18
Brownfield mid					
15	N/a			31	0.48
120	N/a			29	4.14

Brownfield higher



No. of units	Gross dph	Gross site area ha	Gross to net	Net dph	Net site area ha
15	N/a			25	0.60
60	N/a			41	1.46
Brownfield flats	s – higher and n	nid			
40	69	0.58	100%	69	0.58
100	75	1.33	100%	75	1.33

Source: Aspinal/Verdi

Appraisal assumptions

Market value assumptions

5.13 As stated above, we have made a distinction in terms of value zones. Table 5-7 to Table 5-9 the unit prices and sizes of 1, 2, 3, 4 bed units across the three different value zones. These values have been informed by our Market Report in Appendix 2.

ptions on highe No. of Bed	r value zone unit size sqm	unit price	£psm
1 bed	60	£200,000	£3,333
2 bed	70	£235,000	£3,357
3 bed	100	£300,000	£3,000
4 bed	120	£425,000	£3,542
1 bed	60	£200,000	£3,333
2 bed	70	£235,000	£3,357
3 bed	100	£300,000	£3,000
4 bed	160	£460,000	£2,875
1 bed	55	£170,000	£3,091
2 bed	65	£200,000	£3,077
	No. of Bed 1 bed 2 bed 3 bed 4 bed 1 bed 2 bed 3 bed 3 bed 4 bed 1 bed 1 bed 1 bed 1 bed	1 bed 60 2 bed 70 3 bed 100 4 bed 120 1 bed 60 2 bed 70 3 bed 100 4 bed 120 1 bed 60 2 bed 70 3 bed 100 4 bed 160 1 bed 55	No. of Bed unit size sqm unit price 1 bed 60 £200,000 2 bed 70 £235,000 3 bed 100 £300,000 4 bed 120 £425,000 1 bed 60 £200,000 2 bed 70 £425,000 1 bed 60 £200,000 2 bed 70 £235,000 3 bed 100 £300,000 4 bed 160 £460,000 1 bed 55 £170,000

Source: Aspinal/Verdi



Number of Units	No. of Bed	alue zone unit size sqm	unit price	£psm
120 and 15	1 bed	60	£190,000	£3,167
brownfield & 140 high density	2 bed	70	£225,000	£3,214
greenfield	3 bed	85	£275,000	£3,235
	4 bed	100	£330,000	£3,300
140 low density,	1 bed	60	£190,000	£3,167
40 and 15 greenfield	2 bed	70	£225,000	£3,214
0	3 bed	85	£275,000	£3,235
	4 bed	160	£390,000	£2,438
40 and 100 flat	1 bed	55	£150,000	£2,727
units brownfield	2 bed	65	£180,000	£2,769

Table 5-8 Value assumptions on mid value zone

Source: Aspinal/Verdi

Table 5-9 Value assumptions on low value zone

Number of Units	No. of Bed	unit size sqm	unit price	£psm
15 and 45	1 bed	60	£170,000	£2,833
brownfield & 16 and 40 greenfield	2 bed	80	£220,000	£2,750
	3 bed	100	£250,000	£2,500
	4 bed	120	£320,000	£2,667

Source: AspinallVerdi

Affordable housing value assumptions

5.14 Based on consultations with Registered Providers (RPs) we have used the affordable housing values as set out in Table 5-10. The consultation with the RPs indicates that there is no variation in transfer values across the district by tenure. When the values set out in Table 5-10 were consulted with the Council's housing team they were of the opinion that the values stated were low. But the housing team was unable to provide supporting information for higher values. We have therefore taken a conservative approach and used the values provided by RPs.



		Affordable			Shared			Discounted		
	rent		ownership		ownership					
No.	unit	unit price	£psm	unit	unit price	£psm	unit	unit price	£psm	
of	size			size			size			
Bed	sqm			sqm			sqm			
Houses										
1	58	£70,000	£1,207	58	£90,000	£1,552	58	£90,000	£1,552	
2	70	£85,000	£1,214	70	£100,000	£1,429	70	£100,000	£1,429	
3	84	£100,000	£1,190	84	£120,000	£1,429	84	£120,000	£1,429	
4	97	£120,000	£1,237	97	£140,000	£1,443	97	£140,000	£1,443	
Flats										
1	50	£90,000	£1,800	50	£90,000	£1,800	50	£90,000	£1,800	
2	61	£100,000	£1,639	61	£100,000	£1,639	61	£100,000	£1,639	
~ '										

Table 5-10 Affordable housing value assumptions

Source: AspinallVerdi

Cost assumptions

5.15 Table 5-11 sets out our build cost assumptions used in our appraisals.

Table 5-11 Appraisal buil Element	d cost assumptions Cost	Comment
Build cost – houses	£1,198 psm	Based on median BCIS costs for estate
		housing generally, re-based for Suffolk
		Coastal – 5-year sample to reflect current
		building regulations. Copy of BCIS extract
		contained in Appendix 3.
Build cost – flats	£1,386 psm	Based on median BCIS costs for flats
		generally, re-based for Suffolk Coastal – 5-
		year sample to reflect current building
		regulations. Copy of BCIS extract contained
		in Appendix 3.

Aspinall Verdi

Element	Cost	Comment
External works for	r 15% of BCIS build	External works will vary, depending on site
services and	costs	requirements. Industry norms and other
infrastructure		schemes coming forward in the district. This
		allowance will include the cost of garages.
RAMS Contribution	1 5	The bulk of development is within Zone B
(Policy SCLP10.2	2)	(£321) of the overall zone of influence. RAMS
		contribution ranges between £0 and £321.22.
		RAMS contribution in Zone A is £121.89.
		Map-8 provided by Natural England shows
		that Suffolk Coastal is mostly within Zone B.
		There is just a small proportion of the Land in
		Zone A and £0 tariff. These scenarios are
		represented in the sensitivity analysis.39
Site abnormals	£110,000 net	Site abnormals will vary significantly from site
	developable acre	to site. We have assumed our allowance
		includes the cost for demolition and
		remediation. We have had regard to HCA
		(now Homes England) guidance on
		dereliction, demolition and remediation costs
		March 2015, along with comparable and other
		schemes coming forward in the district.
Professional fees	s 8% of BCIS build cost	Typically ranges between 8% - 12%, based
		on industry norms and other schemes coming
		forward.
Contingency	5% of BCIS build cost	Typically ranges between 3% - 5%, based on
		industry norms and other schemes coming
		forward.
Community	Treated as viability	
Infrastructure Lev	ry output	
S.106 costs	Treated as viability	
	output	

³⁹ Natural England (2017) European site boundaries.



Element	Cost	Comment
Facilitating Independent Living (Policy SCLP5.8)	£521 per dwelling applied 50% of the dwellings will need to meet the requirements for accessible and adaptable dwellings under Part M4 (2) of the building regulations -	Cost is based on the DCLG housing Standards Review, Final Implementation Impact Assessment, March 2015, paragraphs 153 and 157.
Carbon & energy obligation	3% of BCIS build costs	Policy SCLP9.2 Sustainable Construction requires developments of more than 10 dwellings should achieve higher energy efficiency standards that result in a 20% reduction in CO2 emissions below the Target CO2 Emission Rate (TER) set out in the Building Regulations. Assumed to be 3% of build costs based Evora Edge report for Guilford Borough Council 'Assessment of the Viability of Carbon Emission Targets for New Builds – Main Report.'
Sale Agents Costs	1.5%	Source: Page 35 Harman report and comparable schemes
Sale Legal Costs	0,5%	Ditto
Marketing and Promotion	1.5%	Ditto
Profit on market housing	20.0% on GDV	'For the purpose of plan making an assumption of 15-20% of gross development value (GDV) may be considered a suitable return to developers in order to establish the viability of plan policies. Plan makers may choose to apply alternative figures where there is evidence to support this according to the type, scale and risk profile of planned



Element	Cost	Comment
		development. Alternative figures may also be
		appropriate for different development types.40
Profit on affordable	6.0% on GDV	A lower figure may be more appropriate in
housing		consideration of delivery of affordable
		housing in circumstances where this
		guarantees an end sale at a known value and
		reduces risk.41
Interest	6.5%	Industry norms and other schemes coming
		forward in the district.
Finance fee	1.0% of costs	Industry norms and other schemes coming
		forward in the district.
SDLT on land value	5.00%	Slabbed figure.
Agents fee on land	1.00%	Industry norms and other schemes coming
value		forward in the district.
Legal fee on land	0.5%	Ditto
value		
Source: AspinallVerdi		

Timescales

5.16 Table 5-12 below sets out our timing assumptions used, these are based on market assumptions rates of dwellings in Suffolk Coastal District. We have assumed that developers will build to sale, timescales are based on 2 market units per month.

Table 5-12 - Appraisal No. units	timing assumpti Lead in period	ons Build period	Sale period
Greenfield lower			
16	6 months	12 months	12 months
			(6 months after build start)
40	6 months	13 months	13 months

40 MHCLG (24 July 2018), PPG, Paragraph: 018 Reference ID: 10-018-20180724 41 MHCLG (24 July 2018), PPG, Paragraph: 018 Reference ID: 10-018-20180724



No. units	Lead in period	Build period	Sale period
			(6 months after build start)
Greenfield mid			
15	6 months	12 months	12 months
			(6 months after build start)
40	6 months	13 months	13 months
			(6 months after build start)
140 – Iow density	6 months	48 months	48 months
			(6 months after build start)
140- high density	6 months	48 months	48 months
			(6 months after build start)
Greenfield higher			
15	6 months	12 months	12 months
			(6 months after build start)
40	6 months	13 months	13 months
			(6 months after build start)
120	6 months	48 months	48 months
			(6 months after build start)
Brownfield lower			
15	6 months	12 months	12 months
			(6 months after build start)
45	6 months	13 months	13 months
			(6 months after build start)
Brownfield mid			
15	6 months	12 months	12 months
			(6 months after build start)
120	6 months	48 months	48 months



No. units	Lead in period	Build period	Sale period
			(6 months after build start)
Brownfield higher			
15	6 months	12 months	12 months
			(6 months after build start)
60	6 months	20 months	20 months
			(6 months after build start)
Brownfield flats – hig	gher and mid		
40	6 months	24 months	13 months
			(6 months after build start)
100	6 months	36 months	36 months
			(6 months after build start)
Saxmundham strateg	gic site - Greenfi	eld mid	
800	9 months	134 months	134 months
			(9 months after build start)
Felixstowe strategic	site - Greenfield	mid	
1,500	9 months	165 months	165 months
			(9 months after build start)
Trimley St Martin str	ategic site - Gree	enfield mid	
360	6 months	60 months	60 months
			(6 months after build start)
Source: AspinallVerdi			

Land value

5.17 As we have set out in Chapter 3 of this report the recommended approach to establishing land value for planning purposes is the EUV plus method. Table 5-13 shows that the majority of housing growth in Suffolk Coastal District is planned on greenfield sites



No. of sites	Total No. Of units	Average unit per site
6	355	59
31	1,535	50
3	2660	887
	6 31	6 355 31 1,535

Table 5-13 No. of planned greenfield and brownfield sites

Source: AspinallVerdi

Greenfield land value assessment

- 5.18 Greenfield sites are constrained by the planning designation. Once a site is 'released' for development there is significant step up in development value which makes the development economics much more accommodating than brownfield redevelopment. There is much more scope to capture development gain, without postponing the timing of development.
- 5.19 The existing use value may be only very modest for agricultural use and on the face of it the landowner stands to make a substantial windfall to residential land values. However, there will be a lower threshold (Threshold Land Value) where the land owner will simply not sell. This is particularly the case where a landowner *'is potentially making a once in a lifetime decision over whether to sell an asset that may have been in the family, trust or institution's ownership for many generations.'*⁴² Accordingly, the 'windfall' over the existing use value will have to be a sufficient incentive to release the land and forgo the future investment returns.
- 5.20 There are no recent recorded transactions of greenfield agricultural sites recorded on websites such as EGi and Allsops (auction website). Therefore, we have considered agricultural land that is currently being advertised across the county, shown in Table 5-14. The data show that the asking prices per acre range between £7,507 and £8,482 per acres and the size varies between 20 and 118 acres.

Γ	Fable 5-14 Agric Address	ultural land asking p Use	rices Quoting price	Size Acres	Price per Acre	Size Ha	Price per Ha
	Hasketon, Nr	Parkland and	£210,000	28	£7,507	11	£18,551
	Woodbridge,	woodland; mainly					
	Suffolk	parkland currently					
		gazed by sheep					

ble 5-14 Agricultural land asking prices

⁴² The Harman report (20 June 2012) Viability Testing Local Plans, Advice for planning practitioners, page 30



Address	Use	Quoting	Size	Price per	Size	Price	
		price	Acres	Acre	На	per Ha	
Hasketon, Nr Woodbridge, Suffolk	Parkland and woodland; mainly parkland currently gazed by sheep	£160,000	20	£8,155	8	£20,151	
Earl Soham, Woodbridge, Suffolk,	Arable land	£1m	118	£8,482	48	£20,960	
Source: EGi (201	Source: EGi (2018) and Allsops						

Brownfield land value assessment

- 5.21 In the brownfield context redevelopment takes place at a point in time when buildings are economically obsolete (as opposed to physically obsolete). Over time, the existing use value of buildings falls as the operating costs increase, depreciation kicks in and the rent falls by comparison with modern equivalent buildings. In contrast the value of the next best alternative use of the site increases over time due to development pressure in the urban context (assuming there is general economic growth in the economy). Physical obsolescence occurs when the decreasing existing use value crosses the rising alternative use value.
- 5.22 However, this is not the trigger for redevelopment. Redevelopment requires costs to be incurred on site demolition, clearance, remediation, and new build construction costs. These costs have to be deducted from the alternative use value 'curve'. The effect is to extend the time period to achieve the point where redevelopment is viable.
- 5.23 This is absolutely fundamental for the viability and redevelopment of brownfield sites. Any tariff, tax or obligation which increases the costs of redevelopment will depress the net alternative use value and simply extend the timescale to when the alternative use value exceeds the existing use value to precipitate redevelopment.
- 5.24 Table 5-15 sets out achieved prices for low grade brownfield land in the district. The analysis shows that this type of land achieved between £79,000 £192,000 per acre.



Table 5-15 Bi Date	rownfield achie Address	eved prices Comments	Price paid	Size Acres	Price per Acres	Size Ha	Price per Ha
01/04/2015	Bury Road, Thetford	National Grid site	£240,000	1.58	£151,899	0.6	£375,000
01/04/2015	Carr Avenue, Leiston	Residential area	£112,000	1.41	£79,433	0.6	£196,491
01/11/2017	Land at Bunns Bank, Bunns Bank, Attleborough,	Purchaser: by English Architectural Glazing	£290,000	1.97	£147,208	0.8	£376,623
01/08/2017	Land At, Paper Mill Lane, Ipswich	Purchaser: Holden Group	£300,000	3.45	£86,957	1.4	£211,268
01/05/2015	Sturmer Road, Halstead	Development site - land; Purchaser: Mason Property Corporation. Property company specialised in residential and commercial sector	£950,000	4.942	£192,230	2.0	£479,798

Source: EGi (2018)

Conclusion land value assessment

5.25 Table 5-16 represents the greenfield land values used in the viability, this is based on our analysis of quoting land prices, the revised PPG and the type of development proposed. We have assumed the land value in low value zone to be £80,000 gross per acre, corresponding to £197,680 per gross hectare. We have assumed the land value in high and mid value zones to be



£100,000 gross per acre, corresponding to £247,000 per gross hectare. These land values have been applied across all value zones.

Table 5-16 Greenfield land values Number of Gross Assumed Total site Land value (£) Land value						
units	s site area gross to		value (£)	per net	(£) per net	
	ha	net		hectare	acre	
Greenfield						
lower						
16	0.65	90%	125,668	219,650	89,000	
40	1.66	80%	329,467	247,100	100,000	
Greenfield mid						
15	0.53	90%	132,717	274,281	111,000	
40	2.09	80%	514,792	308,750	125,000	
140 – high density	4.5	70%	1,124,305	352,857	143,000	
140 – Iow density	8.7	70%	2,150,844	352,857	143,000	
Greenfield higher						
15	0.97	90%	242,013	274,444	111,000	
40	2.18	80%	537,174	308,750	125,000	
120	5.04	70%	1,247,128	352,857	143,000	
Courses Assisell	/					

Source: AspinallVerdi

5.26 With regards to brownfield site testing we have assumed a land value of £85,000 per gross acre,
 £106,250 per net acre (£210,000 per net acre/£262,555 per net hectare) based on an 80% gross to net developable area on the houses and 100% on the flats.

Viability testing results – generic site testing

5.27 We set out below a summary of our viability findings, appraisal for the greenfield residential scenarios are contained in Appendix 4. The appraisals enclosed in the appendices contain our sensitivity tables that show the policy "trade-offs."



Greenfield sites - higher value

5.28 The analysis shows that greenfield development is viable in the higher value zone with the affordable housing ask of 1 in 3 units (i.e. 33%) across all scenarios and the proposed draft policy asks. There is also viability surplus to fund CIL of £200 psm or S.106 up to £18,000 per unit. In scenarios of comparatively higher densities e.g. 34 dwellings per net hectare viability is particularly high.

Brownfield sites - higher value

- 5.29 Brownfield housing development in the higher value zone is more marginal. At a density of 25 dwellings per net hectare, with 1 in 3 units (i.e. 33%) £140 psm or S.106 up to £11,000 per unit being viable. Again, where density is increased to 41 dwellings per net hectare development becomes particularly viable.
- 5.30 Brownfield flatted development in the higher value zone is not viable with any affordable housing contribution. But if no affordable housing contribution is made and the profit level is reduced to 15% then development is viable. This type of development is not fundamental to the delivery of the plan therefore the lower level of viability for this scenario is not a concern for the delivery of the plan.
- 5.31 Though some scenarios are particularly viable, there is no scope to increase CIL above current levels in the higher value zone. Though some sites produce a considerable surplus smaller brownfield sites produce a deficit at the current level of CIL. We have taken a conservative approach to land value in the higher value zone. We would expect in the scenarios where there are higher surpluses generated this will to contribute towards landowners with higher expectations for their land.

Greenfield sites - mid value

5.32 In the mid value zone greenfield development at around 23 dwellings per net hectare is marginally viable in the mid value zone with the affordable housing ask of 1 in 3 units (i.e. 33%) and the proposed draft policy asks along with a CIL charge of £90 psm or S.106 of £7,000 per unit. Where development density is comparatively higher at around 31 dwellings per net hectare, development becomes significantly more viable and CIL can be increased. In some high-density scenarios CIL can be increased to over £170 psm or over £10,000 per unit S. 106

Brownfield sites - mid value

5.33 The brownfield testing in the mid value zone assumes a development density of 31 dwellings per net hectare. The increased density helps drive viability, enabling this scenario to be viable with 1



in 3 units as affordable and a surplus for a CIL of £320 psm or Section 106 of over £18,000 per unit.

5.34 Brownfield flatted development is not viable with any affordable housing contribution. But if no affordable housing contribution is made and the profit level is reduced to 15% then development is viable. The Council will need to take a flexible approach weighing up housing delivery and policy contribution on sites allocated for flatted development. The single flatted allocation in the high value zone is currently owned by the Council. They may be able to improve viability and policy contribution by writing down the cost of the land.

Greenfield sites - lower value

5.35 Development viability is more challenging in the lower value area, the scenario testing shows that development is viable with 1 in 3 units as affordable and a surplus for a CIL of £70 psm or Section 106 of around £5,000 per unit.

Brownfield sites - lower value

5.36 Brownfield development in the lower value zone is more challenging, with 1 in 3 units as affordable marginally unviable. When profit margin is decreased to 17% (still in a reasonable range) this then becomes viable with some scope for a small CIL charge at current levels.

Viability testing results – large sites

5.37 Our analysis has identified three large sites that we have chosen to test separately to reflect the requirements of the PPG,¹⁹ in respect of testing key sites.

Large site testing – Policy SCLP12.29: South Saxmundham Garden Neighbourhood

5.38 The draft Local Plan policy refers to a greenfield site of approximately 66.6ha for a garden neighbourhood located to the south of Saxmundham. The policy explains that the education led development, comprising primary school provision, community facilities, and employment land and open space alongside a variety of residential development with be delivered through a masterplan approach. Figure 5-4 sets out the indicative masterplan for the site.



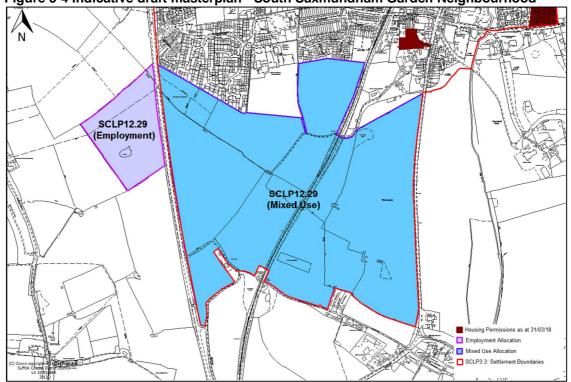


Figure 5-4 Indicative draft masterplan - South Saxmundham Garden Neighbourhood

Source: Draft Local Plan, Policy SCLP12.29

5.39 Draft Policy SCLP12.29 sets out the following development proposals for the site:

a) Provision of a 210 place (one form of entry) primary school with early years provision, on a 2.2ha site to enable further expansion;

b) A significant area of Suitable Alternative Natural Greenspace which is designed to mitigate impacts on European protected sites;

c) Provision of green infrastructure, including circular walks, and retention and enhancement of the natural features on the site such as trees, woodland and hedgerows to be incorporated into the layout of the development;

- d) Formal recreational opportunities;
- e) Public rights of way on the site should be preserved and enhanced;
- f) Biodiversity networks and habitats to be preserved and enhanced;
- g) Design and layout that supports a dementia friendly environment;

h) Design which is sympathetic to the south entrance of Saxmundham and the Conservation Area, and views of the sensitive landscape and heritage setting to the east, as informed by a heritage impact assessment;

i) Measures identified through a proportionate archaeological assessment;



j) A heritage impact assessment that identifies any impacts of development and mitigation measures;

k) Design and layout which is consistent with conserving the setting of heritage assets in the vicinity of the site;

I) Provision of new vehicular access points off the A12 supported by significant pedestrian and cycle accessibility throughout the site;

m) Provision of a transport assessment, with particular regard to the capacity of the B1121/B1119 signalised crossroads;

n) Employment land to the west of the A12;

o) Approximately 800 dwellings of a range of types, sizes and tenures including housing to meet the needs of older people, younger and vulnerable people, and provision of self-build plots.;

- p) A Flood Risk Assessment which considers the cumulative impact on receptors off site;
- q) Sustainable Drainage Systems (SuDS) to reduce the risk of surface water flooding and sewer;
- r) Proportionate archaeological assessment; and
- s) Provision of appropriate community safety and cohesion facilities.'
- 5.40 Consultation with the planning agent and the Council has indicated that in earlier drafts of the plan there were concerns that a bridge crossing would be required, as housing was to sit either side of the railway line. This is now not the case, with all the housing expected to be delivered to the west of the railway line and open space to the east, negating the need for a railway crossing. In addition, the planning consultant has stated flood risk mitigation will be dealt with through the public open space without the need significant mitigation measures.
- 5.41 In our assessment we have made the following site-specific assumptions. Other assumptions are the same as the generic site testing:
 - Housing mix as per a generic site testing
 - Development density 25 dwellings per net hectare
 - Gross to net site area 60%
 - Site area: 32 net hectares /53 gross hectares
 - Remaining 13.6 ha of the site will provide employment land. This land is treated separately and does not form part of the gross or net developable areas
 - Unit values and size assumptions are outlined in Table 5-8 for the '120 and 15 brownfield & 140 high density greenfield scenarios'



- Provision of 2.2ha primary school delivered as part of the residential scheme within the 53 ha gross area.
- Construction costs are based on the same assumptions as the generic scenarios where they differ, they are set out as follows:
 - An education contribution of £4,350,000 has been included based on Section 106
 Developers Guide to Infrastructure Contributions in Suffolk, July 2015.
 - An allowance of 20% for external works has been included, this accounts for the following
 - Alternative natural greenspace to mitigate impacts on European protected sites
 - Provision of green infrastructure
 - Formal recreational opportunities;
 - o Enhancement of public rights of way
 - Biodiversity and habitat networks
 - o Dementia friendly environment
 - o A12 access
 - o Flood risk mitigation
 - Sustainable Drainage Systems (SuDS)
- Construction period of 11 years 2 months (134 months) two developers assumed.
- Sale period of 11 years 2 months (134 months) two outlets equating to two market units per month.
- 5.42 Based on the above assumptions our analysis shows that Saxmundham Garden Neighbourhood is viable with the affordable housing ask of 1 in 3 units (i.e. 33%) and an education contribution of £4,350,000. There is also viability surplus of £8.545 million which could be used to fund CIL, or provide additional contributions to SuDS or flood mitigation measures.
- 5.43 Should the Council seek to levy a CIL charge on the site this needs to be considered in the context of providing all the other policy costs. A "mix and match" approach to CIL and surplus for Section 106 is set out in Table 5-17.

Table 5-17 Sliding scale CIL & Surplus for S.106 – Saxmundham Garden NeighbourhoodCIL ChargeSurplus at 33% affordable housing

£0	£8,544,781
£10	£8,039,571
£20	£7,531,416
£30	£7,020,166

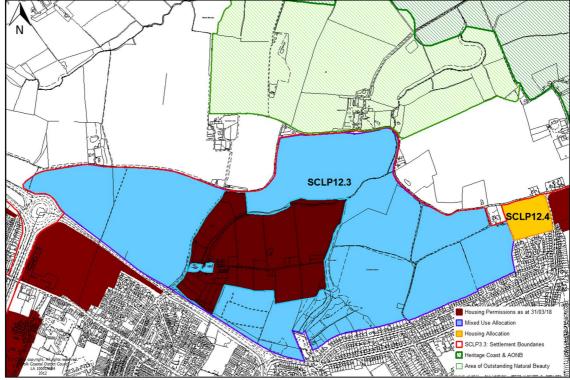


CIL Charge	Surplus at 33% affordable housing			
£40	£6,505,609			
£50	£5,988,008			

Source: Aspinal/Verdi

Large site testing – Policy SCLP12.3: North Felixstowe Garden Neighbourhood

5.44 The draft Local Plan policy refers to a greenfield site of approximately 143 ha for a garden neighbourhood located to the north of Felixstowe and Trimley St Mary. The policy explains that there will be a comprehensive leisure led development comprising leisure, green infrastructure, community facilities and employment land alongside residential development comprising a mix of housing types, sizes and tenures in a design which creates a dementia friendly environment. Again, the development will be delivered through a masterplan approach – the indicative masterplan is set out in Figure 5-5.





Source: Draft Local Plan, Policy SCLP12.3

- 5.45 Draft Policy SCLP12.3 sets out the following development proposals for the site:
 - a) A new leisure centre in a location which is easily accessible for the existing community;
 - b) Provision of a 630-place primary school including early years provision;



c) Appropriate green infrastructure provision to provide accessible natural green space and retention and enhancement of the natural features on the site such as trees, woodland and hedgerows to be incorporated into the layout of the development;

d) Appropriate substantial open space provision for both informal and formal recreational opportunities to be retained or created.

e) Public rights of way on the site should be preserved and enhanced, and opportunities sought to maintain and provide access to the countryside;

f) Biodiversity networks and habitats to be preserved and enhanced;

g) Setting of Listed Buildings in proximity to the site to be preserved;

h) proportionate archaeological assessment;

i) Community Hub comprising a variety of services and facilities* to be created in a central location;

j) Provision of new vehicular access points off Candlet Road supported by further access for pedestrian and cycle traffic in other locations;

k) Design and layout that supports a dementia friendly environment;

I) Consideration of the existing water mains and sewers in Anglian Water's ownership which influence the design of the Garden Neighbourhood following the principles of Holistic Water Management;

m) Employment land for high quality non-port related small business units;

n) Retirement dwellings comprising care home / extra care / sheltered dwellings; and

o) Up to 2,000 dwellings, providing a mix of dwelling types, sizes and tenures including housing to meet the specialised housing needs of older, younger and vulnerable people and self-build plots, and provision of affordable housing.

The necessary off-site infrastructure requirements, including health provision and police facilities will be required through developer contributions and water.'

- 5.46 In our assessment we have made the following site-specific assumptions. Other assumptions are the same as the generic site testing:
 - Housing mix as per a generic site testing
 - Development density 25 dwellings per net hectare
 - Gross to net site area 50%
 - Site area: 60 net hectares /120 gross hectares
 - Provision of a Leisure Centre and Community Hub within the 120 gross hectares.



- Remaining 23 ha of the site will provide land for employment and land for retirement units. This land is treated separately and does not form part of the gross or net developable area calculation.
- Unit values and size assumptions are outlined inTable 5-8 for the '120 and 15 brownfield & 140 high density greenfield scenarios.
- Provision of a 630-place primary school delivered as part of the residential scheme within the 120 ha gross area
- Construction costs are based on the same assumptions as the generic scenarios where they differ, they are set out as follows:
 - An education contribution of £11,250,000 has been included based on Section 106 Developers Guide to Infrastructure Contributions in Suffolk, July 2015.
 - An allowance of 20% for external works has been included, this accounts for the following
 - o Green infrastructure
 - o Formal and informal recreational infrastructure
 - o Biodiversity and habitat networks
 - o Listed building preservation
 - Candlet Road access
 - o Dementia friendly environment
 - o Services including water and sewers
- Construction period of 13 years 9 months (165 months) three developers assumed.
- Sale period of 13 years 9 months (165 months) three outlets 2 market units per month.
- 5.47 Based on the above assumptions our analysis shows that Felixstowe Garden Neighbourhood is viable with the affordable housing ask of 1 in 3 units (i.e. 33%) and an education contribution of £11,250,000. There is also viability surplus of £7.856 million which could contribute to the provision of a new leisure centre and a community hub, or contribute to CIL.
- 5.48 Again, should the Council seek to levy a CIL charge on the site this needs to be considered in the context of providing all the other policy costs (e.g., community hub, new leisure centre etc.).A "mix and match" approach to CIL and surplus for Section 106 is set out in Table 5-18.



£0	£7,855,755
£10	£6,864,525
£20	£5,865,313
£30	£4,858,780
£40	£3,843,826
£50	£2,821,518

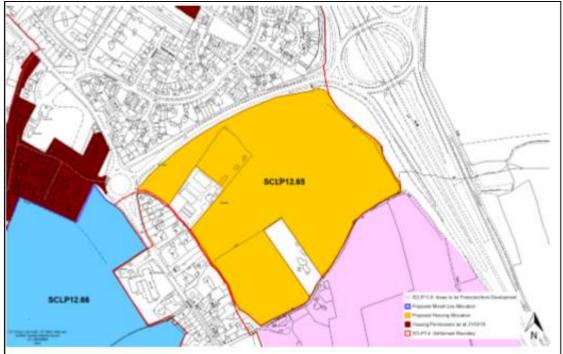
Table 5-18 Sliding scale CIL & Surplus for S.106 – Felixstowe Garden Neighbourhood CIL Charge Surplus at 33% affordable housing

Source: AspinallVerdi

Large site testing - Policy SCLP12.65: Land off Howlett Way, Trimley St Martin

5.49 Land off Howlett Way is a large site within the Felixstowe Peninsula and it is anticipated that over 360 dwellings could be provided. Public consultation responses highlight a need for dwellings targeted at the retirement market. Housing opportunities for younger people and families will also be expected on the site as this will redress the population imbalance across this part of the district. The site boundary is set out in Figure 5-6.





Source: Draft Local Plan, Policy SCLP12.65



- 5.50 10.64ha of land at Howlett Way, as shown on the Policies Map, is identified for approximately 360 residential units with on-site open space. Development will be expected to accord with the following criteria:
 - a) Primary vehicular access onto Howlett Way only;
 - b) No vehicular access onto Church Lane;
 - c) Continuation of and links to existing Public Rights of Way Network;

d) Retain the existing hedgerows which border the site to maintain character of the area; e) Affordable housing provision to be in line with Policy SCLP5.10;

f) A range of housing types and tenures provided in keeping with surrounding area;

g) Development to be of a high quality and sympathetic to the character and setting of the listed churches and The Old Rectory;

h) Site design and layout to take into account the water mains crossing the site;

i) On site open space and play facilities to meet needs identified in the SCDC Leisure Strategy;

j) Archaeological assessment required with particular consideration for the existing pillbox; and

k) Air Quality assessment required.

- 5.51 In our assessment we have made the following site-specific assumptions. Other assumptions are the same as the generic typologies:
 - Due to the higher density proposed in the policy for this site, we have assumed it will come forward as a mix of houses and flats with the following mix of market units:
 - o 3 bed house 40%
 - o 4 bed house 42%
 - o 1 bed flat 7%
 - o 2 bed flat 11%
 - Development density 48 dwellings per net hectare
 - Gross to net site area 69.7%
 - Site area: 7.5 net hectares /10.64 gross hectares
 - Unit values are the same as applied in Table 5-8 for the mid value zone for second scenarios housing and flatted development. These are outlined below
 - \circ 3 bed house £270,000
 - \circ 4 bed house £330,000
 - o 1 bed flat £150,000
 - o 2 bed flat £180,000



- Construction costs are based on the same assumptions as the generic scenarios where they differ, they are set out as follows:
- An allowance of 15% for external works to include
 - o Access
 - o Services
 - o Open space and play facilities
- Construction period of 5 years (60 months) two developers assumed
- Sale period of 13 years 9 months (165 months) two outlets 2 market units per month
- 5.52 Based on the above assumptions our analysis shows that Land off Howlett Way, Trimley St Martin is viable with the affordable housing ask of 1 in 3 units (i.e. 33%). There is also viability surplus which could contribute up to £290 psm of CIL. The reason why viability is better on this larger site compared to the other sites tested in the mid-value zone is because the site density is much higher.



6 Holiday lets viability testing

6.1 In our residential analysis we consider holiday lets. Policy 'SCLP6.5: New Tourist Accommodation' sets out criteria for development of new tourist accommodation. New tourist accommodation will be restricted by means of planning conditions which permits holiday use only, restricts the period the accommodation can be occupied plus requires a register of all lettings, to be made available at all times.

Scenarios

- 6.2 To inform suitable scenarios we have reviewed the schemes analysed in our Market Report in Appendix 2. We have used the comparable schemes to establish suitable average unit sizes, density and number of units to test. We are seeing development as a mix of static caravans and purpose-built traditional flats, we have assumed the latter in our testing.
 - Number of units 20
 - Density 100 dph
 - Average unit size 65 sqm for a 2-bed

Value assumptions

- 6.3 Based on our evidence in our Market Report in Appendix 2, we are seeing development come forward in Felixstowe therefore we have applied a single sale value of £215,000 (£3,308psm).
- 6.4 Affordable housing values have been based on the same rates for 2 bed units used in the general needs scenario testing.

Build cost assumptions

6.5 The majority of costs used in the holiday lets testing are the same that has been used in the residential testing in Chapter 5, where they do differ these are set out in Table 6-1. We have assumed development will occur on brownfield sites and we have made an allowance for site abnormals as before.

Table 6-1 Holiday Element	lets build costs a Cost	assumptions Comment
Build cost-flats	£1,382psm	Based on median BCIS costs for flats generally – 5-
		year sample to reflect current building regulations.
		Copy of BCIS extract contained in Appendix 3.

Source: Aspinal/Verdi



Timescales

6.6 Disposal timescales have been extended to reflect the narrow market that can access these units, we have assumed an 18 months construction period and sale rates assumed of 18 months, sales commence on build complete of the units.

Land value

6.7 We have allocated the brownfield land value to be £85,000 per gross acre based and a gross to net of 85% - therefore a net land value of £106,250 per net acre.

Viability testing results

6.8 Our viability testing results are set out in Appendix 5. The results of our holiday accommodation testing show that this type of development is unviable. Development remains unviable even if affordable housing is reduced to zero, or land value or build costs are reduced.



7 Retail viability testing

- 7.1 Draft Policy "SCLP3.1: Strategy for Growth in Suffolk Coastal District" identifies the following requirements for new retail floorspace over the plan period:
 - 4,100 5,000 sqm floorspace for convenience retail and
 - 7,700 13,100 sqm floorspace for comparison retail.

Convenience retail

Scenarios

- 7.2 Rents achievable on convenience retail units are not as location sensitive compared to residential uses so we would not expect to see a great deal of rent variation across the district. Therefore, there is no justification to vary the testing by values. In determining scenarios, we have had regard to current occupier requirements:
 - Tesco typically only seek sites for their express format i.e. circa 2,200 sqft in main urban
 areas
 - Waitrose stores tend to vary greatly in their format, dependent on the location and size of the site with examples in their portfolio of between 2,500 – 56,000 sqft
 - Aldi and Lidl:
 - o Prominent sites in town, district, edge of centre or out of town locations
 - o Unit sizes flexible on design and scale between 14,000 and 26,500 sqft
 - o 1.3 -1.5 acres plus for standalone units or up to 4 acres for mixed-use sites
 - Iceland's requirements for this format is 10 15,000 sqft size units located on out-oftown retail parks.
- 7.3 Based on current occupier requirements and planned growth for convenience retail in the district we have tested the following scenarios:
 - Express 350 sq m, with 20% site coverage
 - Budget 2,000 sq m, with 35% site coverage
- 7.4 We have run scenarios on both brownfield and greenfield sites. Brownfield sites would be windfall sites and greenfield sites would form part of the planned development in the garden neighbourhoods in Saxmundham and Felixstowe.



Value assumptions

7.5 We have used the values set ion Table 7-1 in our appraisals for convenience retail.

٦	Table 7-1 Convenience retail value assumptions							
	Scenario	GIA sq m	Rent psf	Yield	Rent Free	Source		
	Express	350	£17.00	5.9%	9	Market report contained in Appendix 2		
	Budget	2,000	£15.00	5.9%	9	Ditto		

Source: AspinallVerdi

Costs

7.6 Table 7-2 sets out the cost assumptions used in our appraisals for convenience retail. We have assumed that development will come forward on brownfield sites and greenfield sites as part of garden neighbourhoods.

Source

Liement	0031	Course			
Build costs	£1,390 psm	BCIS median build costs supermarkets, re-			
		based for Suffolk Coastal details contained in			
		Appendix 3.			
External works for	15% of BCIS	External works will vary, depending on site			
services and	build costs	requirements. This allowance is in line with			
infrastructure		comparable schemes.			
Site clearance and	£110,000 per	This allowance is in line with comparable			
demolitions – brownfield	net acre	schemes.			
scenarios only		This cost has not been included in greenfield			
		scenarios.			
Professional fees	8% of BCIS	Source: Page 45 Harman report and			
	build cost	comparable schemes			
Contingency	5% of BCIS	Typically ranges between 3% - 5%, based on			
	build costs	industry norms and other schemes coming			
		forward on the district.			
Letting Agents Costs	10.00%	Based on industry norms and other schemes			
	rental value	coming forward on the district.			

Table 7-2 Convenience retail costs assumptions Element Cost



Element	Cost	Source		
Letting Legal Costs	5.00% rental value	Ditto		
Investment Sale Agents Costs	1.00%GDV	Ditto		
Investment Sale Legal Costs	0.50% GDV	Ditto		
Marketing and Promotion	1.00% GDV	Ditto		
Profit	20% of build costs	For the purpose of plan making an assumption of 15-20% of gross development value (GDV) may be considered a suitable return to developers in order to establish the viability of plan policies. Plan makers may choose to apply alternative figures where there is evidence to support this according to the type, scale and risk profile of planned development. Alternative figures may also be appropriate for different development types. ^{'43}		
Interest	6.5%	Finance costs and rates vary, we have based what is currently being asked in the market and accepted on other schemes coming forward on the district.		
Finance fee	1% of costs	Ditto		
SDLT on land value	5%	Slabbed		
Agents fee on land value	1.0%	Based on industry norms and other schemes		

Legal fee on land value						0.5%
	-					

Source: AspinallVerdi



coming forward on the district.

Ditto

⁴³ MHCLG (24 July 2018), PPG, Paragraph: 018 Reference ID: 10-018-20180724

Timescales

7.7 Table 7-3 sets out the timescales used in the convenience retail testing appraisals.

Table 7-3 Convenience retail scenarios timescales						
Scenario	GIA sq m	Lead in period	Development period			
Express	350	6 months	9 months			
Budget	2,000	6 months	9 months			

Source: AspinallVerdi

Land value

- 7.8 In our viability testing we have assumed the following land values:
 - Brownfield £85,000 per net acre.
 - Greenfield £100,000 per gross acre.

Viability testing results

7.9 Our viability testing results for convenience retail are set out in Appendix 6. Our testing shows that convenience retail is viable on brownfield sites for express format stores but unviable for budget format. On greenfield sites both budget and express format stores are marginally viable. Overall convenience scenarios are marginal and very sensitive to changes in value and costs.

Comparison retail

Scenarios

- 7.10 As set out in our Market Report in Appendix 2 the comparison retail market is in a state of flux with currently limited new store requirement to base our viability testing. We have appraised two scenarios as follows to represent local/regional retailer and national retailer:
 - Smaller format 500 sqm
 - Larger format 1,000 sqm
- 7.11 In both scenarios we have assumed a 40% site coverage.

Value assumptions

7.12 Table 7-4 sets out the value assumptions used in our appraisal for comparison retail.



Table 7-4 Comparison retail value assumptions						
Scenario	GIA sq m	Rent psf	Yield	Rent Free	Source	
Smaller format	500	£8.00	10.00%	9 months	Market Report contained in Appendix 2	
Larger format	1,000	£13.00	10.00%	9 months	Ditto	

Source: Aspinal/Verdi

Costs

7.13 The majority of the cost assumption used in the comparison retail are the same as the convenience retail, where cost differ these are set out in Table 7-5.

Tabl	le 7-5 Compariso	n retail costs assumptions	
	Element	Cost	Source
	Build costs	£1,048 psm	BCIS median build costs shops re-based
			for Suffolk Coastal, details contained in
			Appendix 3.
~			

Source: AspinallVerdi

Timescales

7.14 Table 7-6 sets out the timescales used in the comparison retail testing appraisals.

T	Table 7-6 Comparison retail scenarios timescales						
	Scenario	GIA sqm	Lead in period	Development period			
	Smaller format	500	6 months	9 months			
	Larger format	1,000	6 months	9 months			

Source: Aspinal/Verdi

Land value

- 7.15 In our viability testing we have assumed the following land values:
 - Brownfield £85,000 per net acre.
 - Greenfield £100,000 per gross acre.



Viability testing results

7.16 Our viability testing results for comparison retail are set out in Appendix 6. Our results show that comparison retail is currently unviable.



8 Employment viability testing

- 8.1 Draft Policy "SCLP3.1: Strategy for Growth in Suffolk Coastal District" identifies the need for 11.7 hectares of land for employment uses to deliver at least 6,500 jobs. Policy SCLP4.2: "New employment development" identifies the following new employment area:
 - SCLP12.3 North Felixstowe Garden Neighbourhood (as part of masterplanned approach)
 - SCLP12.20 Land at Felixstowe Road
 - SCLP12.29 South Saxmundham Garden Neighbourhood (as part of masterplanned approach)
 - SCLP12.35 Land at Innocence Farm.
- 8.2 To reflect the planned employment growth, we have tested office and industrial development as follows:

Office scenario

- 8.3 As with retail, there is little variation in value for office space across the district; we have tested a single scenario as follows:
 - Office 425 sqm NIA / 500 sqm GIA gross to net 85%
 - Site coverage 40%.

Value assumptions

8.4 Table 8-1 sets out the value assumptions used in our appraisal for office development.

٦	Table 8-1 Offi	ce value ass	umptions		
	GIA sq m	Rent psf	Yield	Rent Free	Source
	500	£18	8%	12	Market Report contained in Appendix 2

Source: Aspinal/Verdi

Costs

8.5 We have assumed that office development will share many of the same costs as retail development (see Table 7-2) where they differ these are set out in Table 8-2. Based on Policy SCLP4.2 we have assumed that development will come forward on greenfield sites, therefore we make no allowance for site clearance and demolition.



Table 8-2 Office costs ass	umptions	
Element	Cost	Source
Office build costs	£1,673 psm	BCIS median, re-based for Suffolk Coastal
		and default period with 132 data sample,
		details contained in Appendix 3.
Source: AspinallVerdi		

Timescales

8.6 Table 8-3 sets out the timescales used in the office development testing appraisals.

Table 8-3 Office development timescales					
Scenario	GIA sq m	Lead in period	Development period		
Office	500	6 months	12 months		
Source: AspinallVerdi					

Land value

8.7 The values used in our greenfield office assessment are set out in Table 8-4.

Table 8-4 Office land values Scenario	£ per net acre	£ per net hectare
Office	£100,0000	£247,000
Source: AspinallVerdi		

Viability testing results

8.8 Our viability testing results for office development is set out in Appendix 7. Our results show that office development is currently unviable in the district and there is no scope for a CIL charge.

Industrial scenario

- 8.9 As with retail and offices, there is little variation in value for industrial space across the district we have therefore tested a single scenario as follows:
 - Industrial 1,000 sqm GIA as a single building or subdivided
 - Site coverage 40%.



Value assumptions

8.10 Table 8-5 sets out the value assumptions used in our appraisal for industrial uses.

Т	Table 8-5 Industrial value assumptions						
	GIA sqm	Rent psf	Yield	Rent Free	Source		
	1,000	£8.00	5.75%	12	Market Report contained in Appendix 2		
S	Source: AspinallVerdi						

Costs

8.11 Again, we have assumed that industrial development will share many of the same costs as retail development (see Table 7-2) where they differ these are set out in Table 8-6. Again, based on Policy SCLP4.2 we have assumed that development will come forward on greenfield sites, therefore we make no allowance for site clearance and demolition.

Table 8-6 Industrial build	costs assumptions	
Flowert	Coot	

Element	Cost	Source
Industrial build costs	£876 psm	BCIS median build costs
		warehouse/stores, re-based for
		Suffolk Coastal with 10-year sample,
		details contained in Appendix 3.

Source: Aspinal/Verdi

Timescales

8.12 Table 8-7 sets out the timescales used in the industrial testing appraisals.

Table 8-7 Industrial scenarios timescales						
Scenario	GIA sq m	Lead in period	Development period			
Industrial	500	6 months	12 months			
Source: AspinallVerdi						



Land value

8.13 The values used in our industrial assessment are set out in Table 8-8.

Table 8-8 Industrial land values					
Scenario	£ per net acre	£ per net hectare			
Industrial	£100,0000	£247,000			
Source: AspinallVerdi					

Viability testing results

8.14 Our viability testing results for industrial development is set out in Appendix 7. Our results show that industrial development is currently unviable in the district and there is no scope for a CIL charge.



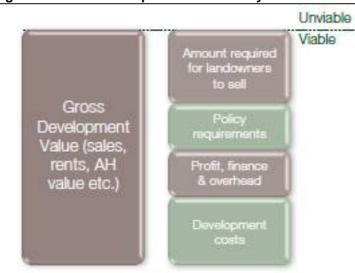
9 Conclusions & recommendations

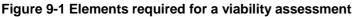
Introduction

9.1 We have undertaken viability testing of the type of development proposed in Suffolk Coastal District draft Local Plan. The purpose of this study has been to assist the Council in identifying the viability impacts of emerging planning policies, and make recommendations to ensure that the Planning Strategy, when taken as a whole, is viable and deliverable.

Approach to study

- 9.2 In our viability testing we have taken an evidenced based approach and followed best practice set out in the revised NPPF and revised PPG. As best practice recommends that it is not appropriate to test every site planned, we have taken a typology approach. Our typologies that we have tested our based on the type of development identified in the draft Local Plan, including greenfield and brownfield development.
- 9.3 Development appraisals have been undertaken to test the viability of proposed allocations against the Council's proposed policies. A bespoke viability has been created in Microsoft Excel model. The model calculates the Residual Land Value (RLV) for each scenario with results displayed in a series of tables. Figure 9-1 illustrates the principles of an RLV appraisal.





Source Harman Report⁴⁴

9.4 In order to advise on the ability of the proposed uses/scheme to support affordable housing, other policy obligations and potential CIL the RLV in the appraisals have been benchmarked against

⁴⁴ Harman report, 2012, Viability Testing Local Plans, Advice for planning practitioners, page 30



existing or alternative land use relevant to the particular typology – the Threshold Land Value (TLV).

- 9.5 A scheme is deemed viable if the RLV is positive for a given level of profit. This situation means that the scheme is 'fundamentally' viable. This does not mean that a scheme will come forward for development as the RLV for a particular scheme has to exceed the landowner's TLV. In 'Development Management' terms every scheme will have a different (RLV) and every landowner's motivations will be different (TLV). 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.
- 9.6 Based on our assessment of development viability we make the following recommendations:

Recommendations

9.7 Our analysis has shown the Council can deliver their policy asks identified in the draft Local Pan including 1 in 3 units as affordable. Our analysis shows the following:

Residential

- 9.8 The analysis shows that greenfield development is viable in the higher value zone with the affordable housing ask of 1 in 3 units (i.e. 33%) across all scenarios and the proposed draft policy asks. There is also viability surplus to fund CIL of £200 psm or S.106 up to £18,000 per unit. In scenarios of comparatively higher densities e.g. 34 dwellings per net hectare viability is particularly high.
- 9.9 Brownfield housing development in the higher value are is more marginal. At a density of 25 dwellings per net hectare, with 1 in 3 units (i.e. 33%) £140 psm or S.106 up to £11,000 per unit being viable. Again, where density is increased to 41 dwellings per net hectare development becomes particularly viable.
- 9.10 Brownfield flatted development in the higher value zone is not viable with any affordable housing contribution. But if no affordable housing contribution is made and the profit level is reduced to 15% then development is viable. This type of development is not fundamental to the delivery of the plan therefore the low level of viability for this scenario is not a concern for the delivery of the plan.
- 9.11 Though some scenarios are particularly viable, there is no scope to increase CIL above current levels in the high value area. Though some sites produce a considerable surplus smaller brownfield sites produce a deficit at the current level of CIL. We have taken a conservative approach to land value in the high value area. We would expect some of the surplus in these areas to contribute towards landowners with higher expectations for their land.



- 9.12 In the mid value zone greenfield development at around 23 dwellings per net hectare is marginally viable in the mid value zone with the affordable housing ask of 1 in 3 units (i.e. 33%) and the proposed draft policy asks along with a CIL charge of £90 psm or S.106 of £7,000 per unit. Where development density is comparatively higher at around 31 dwellings per net hectare, development becomes significantly more viable and CIL can be increased. In some high-density scenarios CIL can be increased to over £170 psm or over £10,000 per unit S. 106
- 9.13 The brownfield testing in the mid value zone assumes a development density of 31 dwellings per net hectare. The increased density helps drive viability, enabling this scenario to be viable with 1 in 3 units as affordable and a surplus for a CIL of £320 psm or Section 106 of around £18,000 per unit.
- 9.14 Brownfield flatted development in the mid value is not viable with any affordable housing contribution. Again, this type of development is not fundamental to the delivery of the plan therefore the low level of viability for this scenario is not a concern for the delivery of the plan.
- 9.15 Though some scenarios are particularly viable, there is no scope to increase CIL above current levels in the higher value zone. Though some sites produce a considerable surplus, smaller low-density sites are at the margins of viability at the current level of CIL.
- 9.16 Development viability is more challenging in the lower value area, the scenario testing shows that development is viable with 1 in 3 units as affordable and a surplus for a CIL of £70 psm or Section 106 of around £5,000 per unit.
- 9.17 Brownfield development in the lower value zone is more challenging, with 1 in 3 units as affordable marginally unviable. When profit margin is decreased to 17% (still in a reasonable range) this then becomes viable with some scope for a small CIL charge at current levels.
- 9.18 The large site testing for the South Saxmundham Garden Neighbourhood shows that development is viable with the affordable housing ask of 1 in 3 units (i.e. 33%) and an education contribution of £4,350,000. There is also viability surplus of £8.544 million which could be used to fund CIL, or provide additional contributions to SuDS or flood mitigation measures. Should the Council seek to levy a CIL charge on the site this needs to be considered in the context of providing all the other policy costs. A "mix and match" approach to CIL and surplus for Section 106 is set out in Table 9-1.

Table 9-1 Sliding scale CIL & Surplus for S	.106 – Saxmundham Garden Neighbourhood
CIL Charge	Surplus at 33% affordable housing

£0	£8,544,781
£10	£8,039,571
£20	£7,531,416



CIL Charge	Surplus at 33% affordable housing
£30	£7,020,166
£40	£6,505,609
£50	£5,988,008

Source: Aspinal/Verdi

- 9.19 The large site testing for the North Felixstowe Garden Neighbourhood shows development is viable with the affordable housing ask of 1 in 3 units (i.e. 33%) and an education contribution of £11,250,000. There is also viability surplus of £7.856 million which could contribute to the provision of a new leisure centre and a community hub, or contribute to CIL.
- 9.20 Again, should the Council seek to levy a CIL charge on the site this needs to be considered in the context of providing all the other policy costs (e.g. community hub, new leisure centre etc.).A "mix and match" approach to CIL and surplus for Section 106 is set out in Table 9-2.

£O	£7,855,755
£10	£6,864,525
£20	£5,865,313
£30	£4,858,780
£40	£3,843,826
£50	£2,821,518

Table 9-2 Sliding scale CIL & Surplus for S.106 – Felixstowe Garden Neighbourhood CIL Charge Surplus at 33% affordable housing

Source: AspinallVerdi

- 9.21 The large site testing for the Land off Howlett Way, Trimley St Martin is viable with the affordable housing ask of 1 in 3 units (i.e. 33%) and the proposed draft policy asks. There is also viability surplus which could contribute to contribute up to £200 psm of CIL. The reason why viability is better on this larger site compared to the other sites tested in the mid-value zone is because the site density is much higher.
- 9.22 Table 9-3 provides a summary of the maximum CIL rates possible against each scenario tested. The wide range of potential CIL charges is a reflection of the wide range of densities tested combined with the wide range of housing product (unit size and prices) available across the district – a good example of this is the results generated for the 140 high and low density scenarios tested in the mid value zone. It is not appropriate to seek the maximum CIL, as set



out Table 9-3 because this could threaten the delivery of the draft Local Plan. An appropriate balance needs to be struck, between delivery of infrastructure and viable delivery of sites.

Table 9-3 Summary o Value zone	of CIL and Section 10 No of Units	06 Net dph	Max CIL £ psm - at 33% affordable housing
Higher value – greenfield	15	17	£220
	40	23	£280
	120	34	£550
Higher value – brownfield	15	25	£140
	60	41	£450
Mid value – greenfield	15	31	£170
	40	24	£90
	140 – high density	44	£500
	140 – Iow density	23	£90
Mid value – brownfield	15	31	£320
	120	29	£300
Lower value – Greenfield	16	28	£80
	40	30	£70
Lower value – brownfield	15	34	£0
	45	29	£0
Higher value - brownfield flats	40	69	£0
	100	75	£0



Value zone	No of Units	Net dph	Max CIL £ psm - at 33% affordable housing
Mid value - brownfield flats	40	69	£0
	100	75	£0
Saxmundham large site - greenfield mid	800	25	£160
Felixstowe large site - greenfield mid	1,500	25	£70
Trimley St Martin large site - greenfield mid	360	48	£290

Source: Aspinal/Verdi

Holiday lets

9.23 In our holiday lets we have considered traditional build flats with restricted occupancy. These types of developments are generally unviable. The Council will need to take a flexible approach in how these types of developments are delivered. However, the Local Plan is not reliant on delivery of a specified quantum of specialist housing or tourism accommodation so challenging viability for such developments is not critical to the plan.

Retail

9.24 Our retail viability testing has considered convenience and comparison retail. Our convenience retail considered greenfield (assumed delivered part of the garden villages) and brownfield sites (assumed delivered in urban areas). The comparison testing just assumed brownfield sites. Our testing shows that convenience retail is viable on brownfield sites for express format stores but unviable for budget format. On greenfield sites both budget and express format stores are marginally viable. Overall convenience scenarios are marginal and very sensitive to changes in value and costs. Given the current uncertainty in the retail sector and the marginal levels of viability we would not recommend seeking planning contributions for this type of development. Comparison retail is currently unviable, therefore no opportunity to seek planning contributions.



Employment

9.25 In our employment viability testing we have considered office and industrial development. Our viability testing shows that both are currently unviable, and there is not opportunity to seek planning contributions for these types of development. The Council will need to take a flexible approach in how this type of development is delivered, with considering mixed-use development to enable viable development.



Appendix 1 – Policy review



Draft Planning Policy	Impact on Viability	Local Plan Viability Implications	How have these costs been dealt with in the study
SCLP2.1: Growth in the Ipswich Strategic Planning	Low	The policies states that over the period 2018-2036, the Suffolk Coastal Local Plan will contribute to:	We have tested a range of scenarios across different
Area		• The creation of at least 30,320 jobs through the provision of at least 44.9ha of employment land across the lpswich Functional Economic Area.	housing areas as well as strategic sites.
		 The collective delivery of at least 37,278 dwellings across the lpswich Housing Market Area. 	
		 Supporting the continued role of lpswich and County Town. 	
SCLP2.2: Strategic infrastructure priorities	High	The Council will work with partners in supporting and enabling the delivery of key strategic infrastructure, and in particular the timely delivery of:	Cost considered either through site specific S.106 and/or CIL contributions through Section 123
		Ipswich Northern Route;	list.
		A12 improvements;	
		A14 improvements;	
		 Sustainable transport measures in lpswich; 	
		 Improved walking and cycle routes; 	
		 Increased capacity on railway lines for freight and passenger traffic; 	
		 Appropriate education provision to meet needs resulting from growth; 	
		 Appropriate health and leisure provision to meet needs resulting from growth; 	
		 Appropriate community safety and cohesion provision to meet needs resulting from growth 	
		 Improvements to water supply, foul sewage and sewage treatment capacity; and 	

Draft Planning Policy	Impact on Viability	Local Plan Viability Implications	How have these costs been dealt with in the study
		 Provision of appropriate digital telecommunications to provide mobile, broadband and radio signal for residents and businesses. 	
Policy SCLP2.3: Cross- boundary mitigation of effects on Protected Habitats	Low	Policy deals with working with other authorities to address the requirements of the Recreational Avoidance and Mitigation Strategy and implementation of mitigation measures for the benefit of the European protected sites across the lpswich Strategic Planning Area.	Cost considered either through site specific S.106 and/or CIL contributions through Section 123 list.
Policy SCLP3.1: Strategy for growth in Suffolk Coastal	Low	Policy sets out the Council's growth strategy for the period between 2018 - 2036 as follows:	We have tested a range of scenarios across different
District		• 11.7 ha of land for employment uses to deliver at least 6,500 jobs	housing areas as well as strategic sites.
		 Between 4,100 -5,000 sq m of convenience retail floorspace and between 7,700 – 13,100 sqm of comparison retail floorspace; 	
		 582 new dwellings per annum (at least 10,476 over the period 2018 - 2036) – to be a mix and to include affordable housing; 	
		 Ensuring the provision of infrastructure needed to support growth; 	
		 Protecting and enhancing the quality of the historic, built and natural environment; 	
		To support the growth the Council has identified the following opportunities:	
		 The delivery of new Garden Neighbourhoods at North Felixstowe and South Saxmundham; 	
		 Utilising opportunities provided by road and rail corridors, including a focus on growth in the A12 and A14 corridors; 	

Draft Planning Policy	Impact on Viability	Local Plan Viability Implications	How have these costs been dealt with in the study
		 New strategic employment allocations based around key transport corridors, including to support the Port of Felixstowe; 	
		 Strategies for market towns which seek to reflect and strengthen their roles and economies 	
		 Appropriate growth in rural areas that will help to support and sustain existing communities. 	
Policy SCLP3.2: Settlement hierarchy	Low	The policy sets out the settlement hierarchy for the district. The policy explains that the development requirements for Major Centres, Market Towns, Large Villages and Small Villages will be delivered through site allocations in the Local Plan or in Neighbourhood Plans, plus through windfall development in accordance with other policies in this Local Plan.	We have tested a range of scenarios that reflect the planned growth in the area.
		The development requirements in the countryside will come forward through Neighbourhood Plans and windfall sites in accordance with other policies in this Local Plan.	
Policy SCLP3.3: Settlement boundaries	Low	Policy sets out the settlement boundaries for the district. The policy explains that new residential, employment and town centre development will not be permitted in the countryside except where specific policies in the Local Plan or Neighbourhood Plans indicate otherwise.	We have tested a range of scenarios that reflect the planned growth in the area.
		Proposals for new residential development outside of the Settlement Boundaries will be strictly controlled in accordance with national planning policy guidance and the strategy for the countryside.	
Policy SCLP3.4: Proposals for major energy infrastructure projects	Low	The policy sets out the partners and policy considerations required when considering major energy infrastructure project developments.	No major energy infrastructure projects are identified in the plan therefore no specific testing has been undertaken.

Draft Planning Policy	Impact on Viability	Local Plan Viability Implications	How have these costs been dealt with in the study
Policy SCLP3.5: Infrastructure provision	High	Policy sets out the partners that they will work with to deliver infrastructure to support the planned growth. The policy explains that all development will be expected to contribute towards infrastructure provision to meet the needs generated. Any off-site infrastructure will be expected to be funding through CIL. On-site infrastructure to be funded through section 106 planning obligations.	The viability testing assesses the level of Section 106/CIL scheme can viably provide. On larger sites whereby, infrastructure needs are known then separate costs are included in the appraisals.
		The policy sets out the open space to be provided on residential development, in accordance with Policy SCLP8.2.	Appraisal allows for phasing of schemes.
		The policy also explains that development should contribute towards education where there is inadequate capacity within local catchment.	Cost for broadband assumed to be covered through general
		If there is no capacity in the water recycling centre and the wastewater network in time to serve the development, development may need to be phased to allow for improvement works.	external works allowance.
		Regards need to be made to electricity supply network, particularly large-scale employment sites.	
		All new developments must provide the most viable high-speed broadband connection.	
Policy SCLP4.1: Existing employment areas	Low	Policy sets out the identified existing employment areas for the planned period.	Assumed that the majority of employment growth will come through new sites see policy below.
Policy SCLP4.2: New employment development	Low	Policy sets out the basis where new employment will be permitted if it falls outside the defined employment areas. Also it sets out the new employment areas as follows:	Viability testing considers B1 office and B2/B8 employment development.
		 SCLP12.3 North Felixstowe Garden Neighbourhood (as part of masterplanned approach) 	

Draft Planning Policy	Impact on Viability	Local Plan Viability Implications	How have these costs been dealt with in the study
		SCLP12.20 Land at Felixstowe Road	
		 SCLP12.29 South Saxmundham Garden Neighbourhood (as part of masterplanned approach) 	
		SCLP12.35 Land at Innocence Farm	
Policy SCLP4.3: Expansion and intensification of employment sites	Low	Policy sets out the parameters for expansion and intensification of employment sites.	Viability testing considers B1 office and B2/B8 employment development.
Policy SCLP4.4: Protection of employment premises	Low	Policy sets out the parameters for protection of existing employment sites.	Not considered in our testing.
Policy SCLP4.5: Economic development in rural areas	Low	Policy sets out the circumstances whereby economic development in the rural areas will be supported.	This type of development is not considered fundamental to the delivery of the plan therefore no sperate testing undertaken.
Policy SCLP4.6: Conversion and replacement of rural buildings for employment use	Low	Policy sets out criteria for permitting conversion replacement of rural buildings for employment.	This type of development is not considered fundamental to the delivery of the plan therefore no sperate testing undertaken.
Policy SCLP4.7: Farm diversification	Low	The policy supports diversification schemes to encourage continued viability of the farms.	Not considered in our testing.
Policy SCLP4.8: New retail and commercial leisure development	Low	 Policy explains that priority will be given to retail and commercial leisure development within Town Centres in the Suffolk Coastal Retail Hierarchy and the neighbouring regional town centre of Ipswich. The retail hierarchy in Suffolk Coastal is: Level 1 – Town Centre – Felixstowe (resort town), Level 2 – Town Centres – Aldeburgh, Framlingham, Leiston, Saxmundham, Woodbridge (market towns), Level 3 – District Centres, Level 4 – Local Centres. 	We have tested comparison and convenience retail development scenarios, assuming that development will come forward on brownfield sites in the centres identified.

Draft Planning Policy	Impact on Viability	Local Plan Viability Implications	How have these costs been dealt with in the study
		Retail and commercial leisure development will only be permitted on out of centre sites where there are no suitable or available sites within a Town Centre or edge of centre location.	
Policy SCLP4.9: Development in town centres	Low	Policy explains that the A1 development will be targeted at Primary Shopping Frontage. With regards Secondary Shopping frontage, this to provide a mixture of town centre.	We have tested a range of retail and residential scenarios to reflect the growth identified.
		The policy allows for some residential development in the town centres, where it is targeted at smaller homes and specialist housing where it does not undermine the main town centre use	
Policy SCLP4.10: Town centre environments	Medium	Sets out the strategy to encourage people for spend more time in the town centres. This includes improving public spaces.	It is assumed the cost of these works will be covered through CIL or Section 106.
Policy SCLP4.11: Retail and commercial leisure in Martlesham	Low	Specific policy in relation to retail and commercial leisure development for Martlesham.	We have tested a range of retail scenarios to reflect the growth identified.
Policy SCLP4.12: District and local centres and local shops	Low	Sets out the roles for District and Local Centres and Local Shops.	Not considered in our testing.
Policy SCLP5.1: Housing development in large villages	Low	Policy sets on the basis for development in large villages.	We have tested a range of scenarios across different housing areas as well as strategic sites to ensure the scale, type and location of growth is captured.
Policy SCLP5.2: Housing development in small villages	Low	Policy sets on the basis for development in small villages.	We have tested a range of scenarios across different housing areas as well as strategic sites to ensure the scale, type and location of growth is captured.

Draft Planning Policy	Impact on Viability	Local Pla	an Viability Ir	nplications		How have these costs been dealt with in the study	
Policy SCLP5.3: Housing development in the countryside	Low	Policy se countrysi		s for development in	the	We have tested a range of scenarios across different housing areas as well as strategic sites to ensure the scale, type and location of growth is captured.	
Policy SCLP5.4: Housing in clusters in the countryside	Low	Policy se the count		s for clustering devel	opment in	Not considered separately in our testing as type of development is not fundamental to the delivery of the plan.	
Policy SCLP5.5: Conversions of buildings in the countryside for housing	Low		ts on the basi untryside for h	s for Conversions of ousing.	Buildings	Not considered separately in our testing as type of development is not fundamental to the delivery of the plan.	
Policy SCLP5.6: Rural workers dwellings	Low		ts on the basi Dwellings.	s for development of	Rural	Not considered separately in our testing as type of development is not fundamental to the delivery of the plan.	
Policy SCLP5.7: Infill and garden development	Low			eria for infill developr nt within existing garc		Not considered separately in our testing as type of development is not fundamental to the delivery of the plan.	
Policy SCLP5.8: Housing mix	High		ets out housing dwellings as fo	g mix for new develop bllows:	oment for 5	Viability testing reflects the housing mix set out in this policy, which ensures at least 40% of	
			No. of bedrooms	Percentage of District wide need		dwellings are 1 and 2 beds.	
			1	12%		Viability testing allows for PartM4(2) costs.	
			2	29%		Assumed elderly accommodation	
			3	27% ¹		is delivered through bungalows	
			4	33%		as part of the housing mix. This is how schemes have been meeting	

¹ Due to rounding the Councils percentage mix totals 101%. To account for this we have assumed three bedrooms to be 26% of the mix our appraisals.

Draft Planning Policy	Impact on Viability	Local Plan Viability Implications	How have these costs been dealt with in the study
		On these developments, at least 40% to 1 or 2 bed properties.	the need previously and there is little evidence of specialist
		10 units or more at least 50% to meet Part M4(2) of the Building Regulations.	accommodation built.
		Sheltered and extra-care housing will be supported where there is an identified need and where the scheme incorporates a mix of tenures.	
		Neighbourhood Plans may set out an approach to housing type and mix specific to the local area.	
Policy SCLP5.9: Self build and custom build housing	Low	The policy states that developments of 100 or more dwellings will be expected to provide a minimum of 5% self or custom build properties on site through the provision of serviced plots.	Assumed that market value will be paid for self-build plot therefore no need to make separate allowance for this
		Developments of 5 or more self-build or custom build dwellings in a single site location should be developed in accordance with a set of design principles to be submitted with planning applications and agreed by the Local Planning Authority.	typology.
Policy SCLP5.10: Affordable housing on residential developments	High	Developments of 10 units or more or sites of 0.5ha or more to provide 1 in 3 dwellings as affordable dwellings.	Appraisal tests whether this policy is viable along with sensitivity testing at other affordable
		Of these affordable dwellings, 50% should be for affordable rent / social rent, 25% should be for shared ownership and 25% should be for discounted home ownership.	housing percentages.
		Neighbourhood Plans may set requirements for a greater proportion of affordable housing where this is supported by evidence of need and viability assessment.	
Policy SCLP5.11: Affordable housing on exception sites	Low	Policy sets out the criteria for affordable housing development in the countryside. The policy outlines that only a limited amount of market housing will be permitted as part of affordable housing development	Not considered separately in our testing as type of development is

Draft Planning Policy	Impact on Viability	Local Plan Viability Implications	How have these costs been dealt with in the study
		in the countryside where it is required to cross- subsidise the affordable housing.	not fundamental to the delivery of the plan.
Policy SCLP5.12: Houses in multiple occupation	Low	The policy sets out criteria for HMO development.	Not considered separately in our testing as type of development is not fundamental to the delivery of the plan.
Policy SCLP5.13: Residential annexes	Low	Policy sets out the criteria for residential annexes in the countryside	Not considered separately in our testing as type of development is not fundamental to the delivery of the plan.
Policy SCLP5.14: Extensions to residential curtilages	Low	Policy sets out conditions for extensions to residential curtilages.	Not considered separately in our testing as type of development is not fundamental to the delivery of the plan.
Policy SCLP5.15: Residential moorings, jetties and slipways	Low	Policy sets out conditions for the construction of new residential moorings, jetties and slipways, and proposals for alterations to and/or replacement of existing residential moorings, jetties and slipways.	Not considered separately in our testing as type of development is not fundamental to the delivery of the plan.
Policy SCLP5.16: Residential caravans and mobile homes	Low	The policy sets out requirements for permanent residential caravans and mobile homes	Not considered separately in our testing as type of development is not fundamental to the delivery of the plan.
Policy SCLP5.17: Gypsies, travellers and travelling showpeople	Low	The policy sets out requirements for new gypsy and traveller sites.	Not considered separately in our testing as type of development is not fundamental to the delivery of the plan.
Policy SCLP6.1: Tourism	Low	Policy encourages the development of tourism whilst protecting the environment, the local facilities and the local road network. The policy lists the areas with further capacity of growth:	Not considered separately in our testing as type of development is not fundamental to the delivery of the plan.
		The resorts of Felixstowe and Aldeburgh;	

Draft Planning Policy	Impact on Viability	Local Plan Viability Implications	How have these costs been dealt with in the study
		 Market towns of Woodbridge, Framlingham, Saxmundham and Leiston; 	
		 The Heritage Coast environment which is of national significance; 	
		 The Suffolk Coast and Heaths Area of Outstanding Natural Beauty; and 	
		Rural areas across the rest of the District.	
		Applicant's will need to undertake biodiversity and habitat assessments to ensure that any development of tourism related facilities does not conflict with environmental policies.	
Policy SCLP6.2: Tourism destinations	Low	Sets out the basis where the Council will support proposals for tourism development.	Not considered separately in our testing as type of development is not fundamental to the delivery of the plan.
Policy SCLP6.3: Tourism development within the AONB and heritage coast	Low	Sets out the basis where the Council will support proposals for Tourism Development within the AONB and Heritage Coast.	Not considered separately in our testing as type of development is not fundamental to the delivery of the plan.
Policy SCLP6.4: Tourism development outside of the AONB	Low	The policy outlines the scenarios in which tourist development outside the AONB and Heritage Coast will be supported.	Not considered separately in our testing as type of development is not fundamental to the delivery of the plan.
Policy SCLP6.5: New tourist accommodation	Medium	Policy sets out criteria for development of new self- catering tourist accommodation. New self-catering tourist accommodation will be restricted by means of planning conditions which permits holiday use only, restricts the period the accommodation can be occupied plus requires a register of all lettings, to be made available at all times.	We have considered holiday lets in our scenario testing. The user restriction compared to private housing will impact viability and this is reflected in the values used.
Policy SCLP6.6: Existing tourist accommodation	Low	The policy explains that existing tourist accommodation will be protected and change of use	Not considered separately in our testing as type of development is

Draft Planning Policy	Impact on Viability	Local Plan Viability Implications	How have these costs been dealt with in the study
		will only be considered in exceptional circumstances where it can be fully and satisfactorily demonstrated that there is no current or future demand for the tourist accommodation.	not fundamental to the delivery of the plan.
Policy SCLP7.1: Sustainable transport	Low	The policy encourages people to travel using non-car modes to access home, school, employment, services and facilities. The policies set out the criteria that must be followed in new developments. Proposals for new development that would have significant transport implications should be accompanied by a Travel Plan. A Travel Plan will be required for proposals for:	This is a current requirement. It is assumed that these costs will be covered through the professional fees.
		 New large-scale employment sites; 	
		 Residential development of 80 or more dwellings; and 	
		 A development that when considered cumulatively with other developments, is likely to have an adverse impact on the local community or local road network. 	
		In order to identify potential transport impacts and mitigation measures, a Transport Statement will be required for development of 50 -80 dwellings and a Transport Assessment will be required for developments of over 80 dwellings.	
Policy SCLP7.2: Parking proposals and standards	Medium	The policy states that the level of parking provision required will depend on the location, type and intensity of use. Proposals that minimise congestion, encourage sustainable transport modes and reduce conflict between road users across the District will be supported. The policies set out the criteria for the proposal including vehicle parking. Where proposals involve public transport improvements or re- developments, the Council will encourage the provision of Park & Ride facilities, if appropriate.	It is assumed any on-site parking costs will be covered through external costs allowances. Any off-site mitigation measures to be covered through S.106 or CIL.

Draft Planning Policy	Impact on Viability	Local Plan Viability Implications	How have these costs been dealt with in the study
Policy SCLP8.1: Community facilities and assets	Low	Sets out the basis where the Council will support proposals for Community Facilities and Assets.	Not considered separately in our testing as type of development is not fundamental to the delivery of the plan.
Policy SCLP8.2: Open space	Medium	Policy explains that new residential development will be required to contribute to the provision of open space and recreational facilities in order to benefit community health, and well-being and green infrastructure.	Testing assumes that open space provision to be provided on the difference between the gross to net developable area.
Policy SCLP8.3: Allotments	Low	The policy explains that the Council will encourage the provision of new allotments in order to meet a locally identified demand.	Not considered separately in our testing as type of development is not fundamental to the delivery of the plan.
Policy SCLP8.4: Digital infrastructure	Low	The policy encourages the improvement of the provision of digital infrastructure across the district	Not considered separately in our testing as type of development is not fundamental to the delivery of the plan.
Policy SCLP9.1: Low carbon & renewable energy	Low	The policy sets out the Council's aspiration to support low carbon and renewable energy developments trough adopting some precautions and changes.	Not considered separately in our testing as type of development is not fundamental to the delivery of the plan.
Policy SCLP9.2: Sustainable construction	High	The policy sets out that all new developments of more than 10 dwellings should achieve higher energy efficiency standards that result in a 20% reduction in CO2 emissions below the Target CO2 Emission Rate (TER) set out in the Building Regulations.	Cost reflected through SuDs, and other extra costs in the appraisal we have listed in the appraisal
		Residential to achieve the optional technical standard in terms of water efficiency of 110 litres/person/day.	
		The use of locally sourced, reused and recycled materials, along with on-site renewable energy generation are encouraged in order to achieve environmental net gain in new build or conversion developments.	

Draft Planning Policy	Impact on Viability	Local Plan Viability Implications	How have these costs been dealt with in the study
		All new non-residential developments of equal or greater than 1,000sqm gross floorspace are required to achieve the British Research Establishment Environmental Assessment Method 'Very Good' standard or equivalent unless it can be demonstrated that it is not viable or feasible to do so.	
Policy SCLP9.3: Coastal Change Management Area	Low	The policy outlines the Coastal Change Management Area and the circumstances whereby development will be permitted.	Not considered separately in our testing as assumed that the planned development falls outside of the coastal change management area.
Policy SCLP9.4: Coastal change rollback or relocation	Low	The policy outlines the conditions for the relocation and replacement of community facilities, commercial, agricultural and business uses affected by coastal erosion.	Not considered in our testing.
Policy SCLP9.5: Flood risk	Medium	The policy sets out criteria where planning permissions will be granted where the proposed development is at risk of flooding.	The majority of the sites identified are not affected by flood risk. Any sites affected it is assumed mitigation measures are dealt with in the balance of the gross and net site areas. With any associated cost covered through the external works allowance.
Policy SCLP9.6: Sustainable Drainage Systems	Medium	The policy states that developments should use SUDS.	Appraisals assume that the costs of SUDs are covered through
		Developments of 10 dwellings or more, or non- residential development with upwards of 1,000 sq. m of floorspace or that equates to 1ha or more, will be required to utilise SUDs unless demonstrated to be inappropriate. SUDs should:	external works allowance.
		a) Be integrated into the landscaping scheme and green infrastructure provision of the development; b) Contribute to the design quality of the scheme; and	

Draft Planning Policy	Impact on Viability	Local Plan Viability Implications	How have these costs been dealt with in the study
		C) Deliver sufficient and appropriate water quality and aquatic biodiversity improvements, wherever possible. This should be complimentary of any local designations such as Source Protection Zone.	
Policy SCLP 9.7: Holistic water management	Low	The policy states that the dwellings of developments should be phased to allow water and wastewater infrastructure to be in place when needed. The policy encourages the construction of infrastructure that leads to a reduction in the amount of water released to the sewer system will be favoured.	Measures assumed to be covered through general build costs allowance.
Policy SCLP10.1: Biodiversity and geodiversity	Low	Policy supports development that maintains, restores or enhances the existing green infrastructure network and positively contributes towards biodiversity	Not considered in our testing.
Policy SCLP10.2: Visitor Management of European Sites	High	The policy outlines that applications for new car parking provision (public or privately owned which are available for wider public use) located within 1km boundary of a designated site or new access points direct into the estuary such as slipways or jetties will need to demonstrate that they will not result in an increase in activity likely to have a significant effect upon a European site whether on their own, or in combination with other uses. Such proposals need to be subject to a project level Habitats Regulation Assessment.	We have considered Management of European Sites area separately in our testing as assumed that the planned development falls within Zone B. The tariff for zone B is £321.22. A small part of the district lies within £0 zone and zone A £121.89. The impact of these have been considered in our conclusions.
Policy SCLP10.3: Environmental quality	Low	The policy outlines that development proposals will be expected to protect the quality of the environment and to minimise and, where possible, reduce all forms of pollution and contamination.	Measures assumed to be covered through general build costs allowance.
Policy SCLP10.4: Landscape character	Low	The policy sets out the considerations for development as to its impact on the character of the area.	Measures assumed to be covered through general build costs allowance.
Policy SCLP10.5: Settlement coalescence	Low	The policy forbids development that contributes towards the coalescence of settlements through a reduction in openness and space or the creation of urbanising effects between settlements.	Not considered separately in our testing

Draft Planning Policy	Impact on Viability	Local Plan Viability Implications	How have these costs been dealt with in the study
Policy SCLP11.1: Design quality	Low	The policy sets out their design principles for new development.	Measures assumed to be covered through general build costs allowance.
Policy SCLP11.2: Residential amenity	Low	The policy outlines the criteria that must be respected to protect residential amenity.	Measures assumed to be covered through general build costs allowance.
Policy SCLP11.3: Historic environment	Low	The policy lists the criteria that the Council, partners, developers and the community must follow to conserve and enhance the historic environment.	Not considered separately in our testing as assumed that the planned development falls outside the historic environment.
Policy SCLP11.4: Listed buildings	Low	Policy sets out circumstances whereby proposals to alter, extend or change the use of a listed building will be supported.	Not considered separately in our testing as assumed that the planned development does not involve listed buildings.
Policy SCLP11.5: Conservation areas	Low	The policy sets out the criteria for development in the conservation areas.	Not considered separately in our testing as assumed that the planned development does not involve development in the Conservation Areas.
Policy SCLP11.6: Non- designated heritage assets	Low	Policy sets out circumstances whereby proposals to alter, extend or change the use of Non-Designated Heritage Assets will be supported.	Not considered separately in our testing as assumed that the planned development does not involve Non-Designated Heritage Assets.
Policy SCLP11.7: Archaeology	Medium	The policy states that a full Archaeological Assessment must be included with any planning application affecting areas of known or suspected archaeological importance to ensure that provision is made for the preservation of important archaeological remains.	Assumed costs will be covered through professional fees allowance. For any remains found, the cost to be treated as an abnormal costs and reflected in reduced land value. Furthermore, there is a contingency allowance for

Draft Planning Policy	Impact on Viability	Local Plan Viability Implications	How have these costs been dealt with in the study
			unforeseen costs that could be accessed to cover these works.
Policy SCLP11.8: Parks and gardens of historic or landscape interest	Low	The policy lists 6 parks which are included in the National Register of Parks and Gardens of Special Historic Interest compiled by Historic England and have the status as Designated Heritage Assets. Development proposals affecting these assets or other historic parklands will be considered in relation to the policy on Designed/Non-Designated Heritage Assets contained in the National Planning Policy Framework and guidance contained in Supplementary Planning Guidance SPG6 (or any subsequent Supplementary Planning Document).	Not considered separately in our testing as assumed that the planned development does not affect the Parks and Gardens of Historic or Landscape Interest.
Policy SCLP11.9: Areas to be protected from Development	Low	The policy states that development within protected areas will be severely restricted to maintain the character of the area and ensure settlement coalescence is not compromised.	Not considered separately in our testing as assumed that the planned development does not affect the Areas to be Protected from Development.
Policy SCLP11.10: Newbourne - former land settlement association holdings	Low	The policy states that the Council encourages the retention in horticultural or agricultural use of those parts of the former Land Settlement Association Holdings shown on the Policies Map, not currently used or required in connection with the residential curtilages, taking account of any physical features which currently mark garden limits.	Not considered separately in our testing.

Appendix 2 - Market report





APPENDIX 2

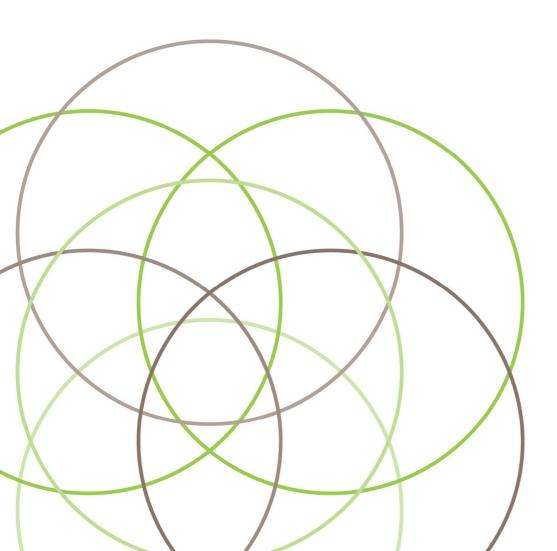
Final

Market Report



Suffolk Coastal District Council

January 2019



Quality Assurance

Date	03 January 2019
Version	
Filename and path	L:_Client Projects\1809 Whole Plan Viability_Suffolk Coastal DC\Property market\181220_Market assessment_Appendix 2 FINAL.docx
Authorised by	
Limitation	This report has been prepared on behalf of and for the exclusive use of Aspinall Verdi Limited's Client and it is subject to and issued in connection with the provisions of the agreement between Aspinall Verdi Limited and its Client. Aspinall Verdi Limited accepts no liability or responsibility whatsoever for or in respect of any use of or reliance upon this report by any third party.



Contents

Report

1	Introduction	4
2	Residential	5
	Residential market overview Suffolk Coastal District overview New build sold prices New build quoting prices Residential agent consultation Conclusion	5 6 11 19 19 21
3	Holiday lets	23
	Introduction New build sold prices New build quoting prices Conclusion	23 23 24 24
4	Retail market	25
	Introduction Retail market overview Convenience retail Comparison retail sector Conclusion	25 25 28 31 32
5	Office market	34
	Office rents Office yields Conclusion	35 36 36
6	Industrial market	37
	Industrial rents Industrial yields Conclusion	37 39 39

Appendices

Appendix 2.1 – Residential sale value evidence Appendix 2.2 – New build quoting prices



1 Introduction

- 1.1 This Market Report has been used to inform our assumptions for the Suffolk Coastal District Plan Viability testing. This report draws on data from recognised published sources such as: Estates Gazette Interactive (EGI) Radius Data Exchange, Land Registry, Rightmove.co.uk, Zoopla Energy Performance Certificate (EPC) and commercial property market reports.
- 1.2 Our Market Report considers the following market sectors:
 - General residential.
 - Holiday lets.
 - Retail (comparison and convenience).
 - Office uses.
 - Industrial uses.



2 Residential

2.1 This section deals with the residential market; for context we firstly provide an overview of market conditions at a national, regional and local scale. It then analyses second-hand sales evidence and new-build development data in terms of achieved and asking prices to ensure the value assumptions adopted within the financial appraisals are robust.

Residential market overview

2.2 Figure 2-1 shows that during the Global Financial Crisis (2007/08) average property prices (new and re-sale) fell as the United Kingdom (UK) economy entered into recession. Between late 2007 and mid- 2009 average property prices in England had fallen by around 25%, as shown in Figure 2-1.

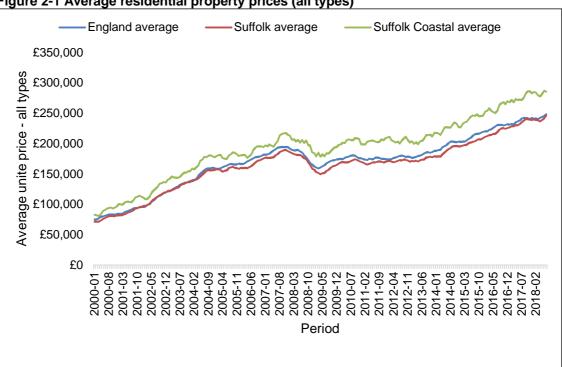


Figure 2-1 Average residential property prices (all types)

Source: Land Registry, accessed 08 October 2018

- 2.3 As the UK economy started to recover, firstly in London followed by the south east, average property prices increased. Since 2008, average prices in England have grown but it was not until 2014 that average prices had returned to their pre-financial crisis level. Average prices are now around £250,000, which is 25% higher than the pre-financial crisis level.
- 2.4 Figure 2-1 shows average property prices in Suffolk have tended to follow the England average trend. Average prices in Suffolk did fall 5% further than the England average and took marginally



longer to fully recover to their pre-financial crisis level. Average property prices in Suffolk are £245,000, which is slightly below the England average.

2.5 Although Suffolk Coastal District average prices have tended to follow the same trend as England and Suffolk, average prices have constantly been higher than both – see Figure 2-1. During the financial crisis average property prices in the district fell to £180,000, and have recovered to £285,000 – some 23% higher than pre-financial crisis level.

Suffolk Coastal District overview

- 2.6 Analysis has been undertaken of Land Registry data of sold prices for re-sales over the last two years at district wide level. In our analysis we have created two maps to show average prices paid which enables us to see different areas of value across the district.
- 2.7 The map in Figure 2-2 is average re-sale sold prices against postcode sector boundaries. The red/orange colours represent higher average prices and the blue colour represents lower values. The analysis shows that the highest value areas are scattered in the district, such as Walberswick (north-east), Aldeburgh (east) and the larger higher value area of Woodbridge, Otley and Witnesham. The lowest value areas are around Leiston (East), Butley (centre) and Felixstowe (south-east).



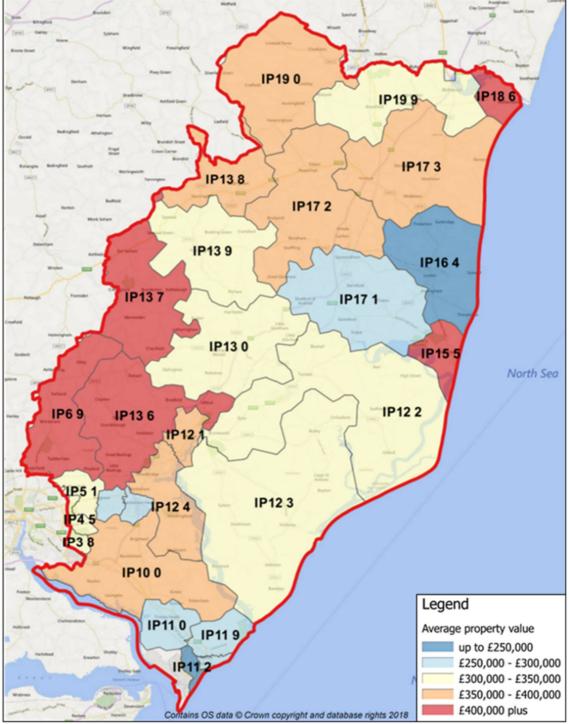


Figure 2-2 Postcode average property value

Source: Land Registry Sale Value data, accessed September, 2018; Basemap ArcGIS online (2018)

2.8 The map in Figure 2-3 is the same Land Registry data expressed a "heat map." The data is not "fixed" against postcode boundaries thus allowing for finer grain analysis of the areas of higher, mid and lower valuer areas. The analysis shows that the there are some relatively large pockets of higher value areas around Walberswick (North-East), Aldeburgh (East) and Westerfield (south



west). The higher value areas identified in Figure 2-2 in IP13 6 postcode sector is not so pronounced in the heatmap in Figure 2-3. The higher values in postcode sector IP13 6 are shown to be more "pepper potted" in Figure 2-3, representing the sales activity around the villages. With regards lower value areas, these are pronounced in the south east around Felixstowe and Martlesham (south-west), in the middle of the district around Rendlesham, to the east around Leiston, and in the north around Thorington.

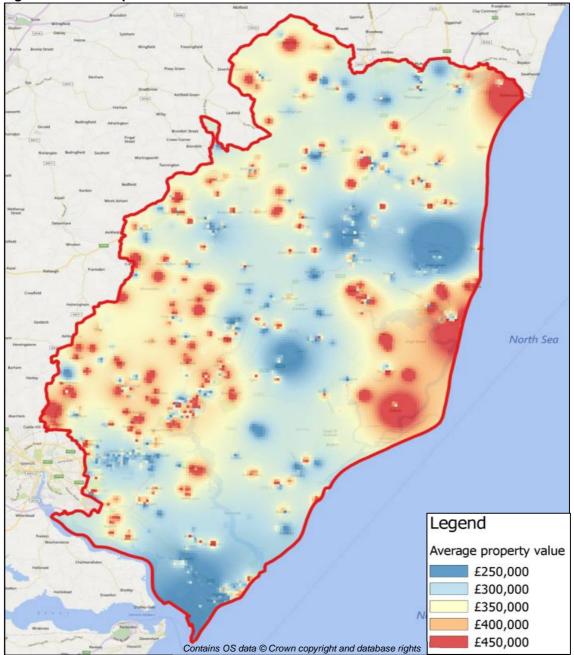


Figure 2-3 Heat map Suffolk Coastal District

Source: Land Registry Sale Value data, accessed September, 2018; Basemap ArcGIS online (2018)



2.9 We now provide analysis of average prices across different sub market areas of the district.

Woodbridge

2.10 Table 2-1 shows average property prices in Woodbridge. The data shows that there is little variation between the unit prices (paid and average) for semi-detached and terraced properties. But there is a difference of around £182,000 for average price paid between detached and semi-detached and £79,000 between terraced and flats.

Property type	Avg. current value	Avg. £ per sqft	Avg. # beds	Avg. £ paid (last 12m)
Detached	£513,513	£308	3.9	£465,583
Semi-detached	£284,433	£292	3.0	£283,322
Terraced	£280,943	£318	2.7	£274,042
Flats	£195,664	£297	1.7	£194,571

Table 2-1 Property values by type, Woodbridge

Source: Zoopla, accessed October 2018

Saxmundham

2.11 Table 2-2 shows average property prices for Saxmundham. Here we see average price paid for across detached and semi-detached around £30,000 lower than Woodbridge. For terraced and flats the difference with Woodbridge is greater at around £50,000.

Property type	Avg. current value	Avg. £ per sqft	Avg. # beds	Avg. £ paid (last 12m)
Detached	£442,655	£282	3.8	£434,464
Semi-detached	£259,193	£276	2.9	£249,139
Terraced	£230,315	£295	2.7	£224,530
Flats	£153,450	£201	1.8	£147,345

Table 2-2 Property values by type, Saxmundham

Source: Zoopla, accessed October 2018



Leiston

2.12 Table 2-3 shows average property prices for Leiston. The heatmap in Figure 2-3 identified Leiston as a lower value area, this is also illustrated in Table 2-3 which shows that the average prices paid are lower than Woodbridge and Saxmundham. For average price paid in the last 12 months, detached properties Leiston are around £90,000 lower than Saxmundham and £120,000 lower than Woodbridge. Semi-detached and terraced properties are around £100,000 lower than Woodbridge and £50,000 Saxmundham. For flatted properties the difference is not so pronounced, £78,000 difference for Woodbridge and £30,000 for Saxmundham.

Property type	Avg. current value	Avg. £ per sqft	Avg. # beds	Avg. £ paid (last 12m)
Detached	£414,195	£293	3.7	£343,053
Semi-detached	£218,728	£220	3.1	£193,210
Terraced	£187,848	£245	2.7	£172,068
Flats	£167,230	£252	1.8	£116,880

Table 2-3 Property values by type, Leiston

Source: Zoopla, accessed October 2018

Felixstowe

2.13 Table 2-4 shows average property prices for Felixstowe. The heatmap in Figure 2-3 also identified Felixstowe as a lower value area. Table 2-4 shows that average price paid in Felixstowe over the last 12 months for detached properties are similar to Leiston but other typologies are much higher.

Property type	Avg. current value	Avg. £ per sqft	Avg. # beds	Avg. £ paid (last 12m)
Detached	£368,537	£268	3.6	£344,291
Semi-detached	£244,776	£247	3.1	£240,690
Terraced	£206,173	£228	2.9	£205,132
Flats	£181,459	£265	1.8	£181,179

Table 2-4 Property values by type, Felixstowe

Source: Zoopla, accessed October 2018



New build sold prices

2.14 New build sale values have been analysed using Land Registry data, this data has been analysed on a £per sqm basis through cross-referencing with EPCs. The data covers two years of sales (September 2016 – September 2018), the full analysis is contained in Appendix 2.1.

Leiston

2.15 Table 2-5 to Table 2-7 shows the new build sale prices for the developments in Leiston. The price per sqm in Leiston ranges from £2,107 to £3,192.

Typology	No. of	No. of	Average	Average price	Average £psm
	Beds	sales	unit size	per unit	
			(sqm)		
Bungalow	2-bed	7	83	£263,566	£3,192
	4-bed	1	110	£329,995	£3,000
Terraced	1-bed	3	60	£168,328	£2,805
	3-bed	8	103	£241,370	£2,343
	4-bed	4	115	£279,995	£2,435
Semi-detached	2-bed	10	79	£188,195	£2,376
	3-bed	8	102	£251,495	£2,466
Detached	2-bed	2	95	£274,998	£2,895

Table 2-5 New build sold prices Foxglove End, Leiston

Source: Land Registry, EPC, AspinallVerdi

•	Table 2-6 New build sold prices Valley Gardens, Leiston							
	Typology	No. of	Average unit	Average price	Average £psm			
		sales	size (sqm)	per unit				
	Terraced	10	81	£171,050	£2,107			

Source: Land Registry, EPC, AspinallVerdi

Table 2-7 New build sold prices Colonial House, Leiston

Typology	No. of sales	Average unit size (sqm)	Average price per unit	Average £psm
Terraced	8	51	£132,813	£2,630

Source: Land Registry, EPC, Aspinal/Verdi



Saxmundham

2.16 Table 2-8 to Table 2-11 shows the new build sale prices for the developments in the Saxmundham area. The price per sqm in Saxmundham ranges from £2,233 to £3,224. The data shows that the prices in Saxmundham are higher than Leiston.

Typology	No. of	No. of	Average	Average price	Average £psm
	Beds	sales	unit size	per unit	
			(sqm)		
Flat	1-bed	1	46	£129,995	£2,826
	2-bed	2	65	£172,498	£2,654
Terraced	3-bed	9	107	£269,608	£2,528
	4-bed	1	128	£299,995	£2,344
Semi-detached	2-bed	6	61	£196,663	£3,224
	3-bed	24	106	£286,173	£2,713
Detached	3-bed	16	107	£319,683	£2,998
	4-bed	6	166	£444,163	£2,673

Table 2-8 New build sold prices Beech Road, Saxmundham

Source: Land Registry, EPC, Aspinal/Verdi

Table 2-9 New build sold prices Drake Close, Saxmundham

Typology	No. of	Average unit	Average price	Average £psm
	sales	size (sqm)	per unit	
Terraced	12	78	£197,983	£2,530
Semi-detached	2	102	£254,500	£2,507
Detached	12	128	£285,246	£2,233

Source: Land Registry, EPC, AspinallVerdi

Table 2-10 New build sold prices Sibton, Saxmundham

Typology	No. of sales	Average unit size (sqm)	Average price per unit	Average £psm
Terraced	2	65	£206,500	£3,177
Detached	4	147	£469,625	£3,189

Source: Land Registry, EPC, AspinallVerdi



Туроlоду	No. of sales	Average unit size (sqm)	Average price per unit	Average £psm
Semi-detached	4	98	£278,623	£2,850
Detached	5	154	£435,999	£2,827

Table 2-11 New build sold prices Millfields Darsham Saxmundham

Source: Land Registry, EPC, AspinallVerdi

Felixstowe

2.17 Table 2-12 to Table 2-16 shows the new build sale prices of differe nt housing developments in the area of Felixstowe. The price per sqm in Felixstowe ranges from £2,460 to £3,871. The data shows that the prices in Felixstowe can sometime be higher than Leiston and Saxmundham.

Table 2-12 New bu Typology	No. of	No. of	Average	Average price	Average £psm
	Beds	sales	unit size (sqm)	per unit	
Terraced	2-bed	2	57	£186,495	£3,272
	3-bed	2	81	£267,495	£3,323
Semi-detached	3-bed	2	77	£244,995	£3,182
Detached	3-bed	5	81	£267,995	£3,309
	4-bed	2	96	£287,495	£2,995
	N/a	0	116	£339,138	£2,916

Source: Land Registry, EPC, AspinallVerdi

Table 2-13 New build sold prices Woodlands Avenue Trimley St Mary

Typology	No. of Beds	No. of sales	Average unit size (sqm)	Average price per unit	Average £psm
N/a	2-bed	6	104	£255,828	£2,460
Terraced	2-bed	5	58	£206,395	£3,559
	3-bed	1	79	£239,995	£3,038
Semi-detached	3-bed	4	79	£245,496	£3,108
	4-bed	1	128	£356,995	£2,789



Typology	No. of Beds	No. of sales	Average unit size (sqm)	Average price per unit	Average £psm
Detached	3-bed	6	85	£285,328	£3,377
	4-bed	10	127	£377,296	£2,962

Source: Land Registry, EPC, AspinallVerdi

Table 2-14 New build sold prices The Josselyns Trimley St Mary

Typology	No. of Beds	No. of sales	Average unit size (sqm)	Average price per unit	Average £psm
Terraced	2-bed	4	58	£199,624	£3,442
	4-bed	1	128	£349,995	£2,734
Semi-detached	2-bed	4	58	£224,495	£3,871
	3-bed	2	79	£261,495	£3,310
Detached	3-bed	3	88	£278,995	£3,170
	4-bed	1	129	£349,995	£2,713

Source: Land Registry, EPC, AspinallVerdi

Table 2-15 New build sold prices Goslings Way Trimley St Martin Typology No. of Average unit Average price Average £psm sales size (sqm) per unit Semi-detached 3 107 £314,662 £2,941 Detached 37 136 £358,791 £2,642 Semi-detached 3 107 £314,662 £2,941

Source: Land Registry, EPC, AspinallVerdi

Table 2-16 New build sold prices Old Fort Road Felixstowe

Typology	No. of sales	Average unit size (sqm)	Average price per unit	Average £psm
Terraced	11	108	£266,839	£2,465

Source: Land Registry, EPC, AspinallVerdi



Halesworth

2.18 Table 2-17 and Table 2-18 shows the new build sale prices of different developments in the area of Halesworth. The price per sqm in Halesworth ranges from £2,227 to £3,117, which is akin to values in other areas shown above. But the analysis shows that Halesworth area has a number of larger detached properties (150 – 166 sqm) which means these unit prices are higher (circa. £430,000) than other areas.

Typology	No. of	No. of	Average	Average price	Average £psm
	Beds	sales	unit size	per unit	
			(sqm)		
Terraced	3-bed	3	102	£255,665	£2,507
Semi-detached	2-bed	2	61	£192,498	£3,156
	3-bed	1	102	£259,995	£2,549
	4-bed	1	116	£339,995	£2,931
Detached	3-bed	1	97	£304,995	£3,144
	4-bed	9	150	£429,164	£2,870
Bungalow	2-bed	1	77	£239,995	£3,117

Table 2-17 New build sold price Beckers View Wenhaston Halesworth

Source: Land Registry, EPC, AspinallVerdi

Table 2-18 New build sold prices Blythburgh Halesworth

Typology	No. of sales	Average unit size (sqm)	Average price per unit	Average £psm
Detached	3	166	£437,150	£2,628
Bungalow	1	128	£285,000	£2,227

Source: Land Registry, EPC, AspinallVerdi

Ipswich fringe

2.19 Table 2-19 to Table 2-22 shows new build sale prices in the Ipswich fringe area. The price per sqm in Ipswich fringe ranges from £2,468 to £3,534. Similar to Halesworth, the area has large detached properties (156 – 282 sqm).



Typology	No. of	Average unit	Average price	Average £psm
	sales	size (sqm)	per unit	
Semi-detached	4	85	£236,250	£2,771
Detached	6	192	£503,750	£3,534
Bungalow	2	145	£512,500	£3,534

Table 2-19 New build sold prices The Hollies Straight Road Foxhall Ipswich

Source: Land Registry, EPC, AspinallVerdi

Table 2-20 New build sold prices Paddock Close Kirton Ipswich Typology No. of Average £psm Average unit Average price sales size (sqm) per unit Semi-detached 10 73 £241,126 £3,285 Detached 15 156 £396,696 £2,545

Source: Land Registry, EPC, AspinallVerdi

Table 2-21 New build sold prices Amberfield Drive Nacton Ipswich

l ypology	No. of sales	Average unit size (sqm)	Average price per unit	Average £psm
Flat	2	156	£385,000	£2,468
Detached	1	282	£875,000	£3,103

Source: Land Registry, EPC, AspinallVerdi

Table 2-22 New build sold prices Bloor Homes Martlesham

Typology	No. of	No. of	Average	Average price	Average £psm
	Beds	sales	unit size	per unit	
			(sqm)		
Terraced	2-bed	1	65	£217,995	£3,354
	3-bed	7	107	£283,566	£2,647
Semi-detached	2-bed	5	65	£219,995	£3,385
	3-bed	7	108	£280,566	£2,605
	4-bed	1	100	£335,995	£3,360
Detached	3-bed	10	87	£308,495	£3,542
	4-bed	37	128	£400,996	£3,127



Typology	No. of Beds	No. of sales	Average unit size (sqm)	Average price per unit	Average £psm
	5-bed	3	198	£459,995	£2,327

Source: Land Registry, EPC, AspinallVerdi

Woodbridge and surrounding villages

2.20 Table 2-23 to Table 2-28 shows the new build sale prices of different housing developments in the area of Woodbridge. The price per sqm in Woodbridge ranges from £2,068 to £4,815. The analysis shows that there has been a significant amount of new build development occurring in Woodbridge by a range of developers, providing a range of product and house types.

Table 2-23 New b Typology	uild sold prio No. of	ce Felgate War No. of	ay Grundisbu Average	urgh Woodbridge Average price	Average £psm
	Beds	sales	unit size (sqm)	per unit	
Detached	2-bed	4	115	£471,246	£4,116
	3-bed	2	124	£424,995	£3,427
	4-bed	5	189	£604,996	£3,198
	5-bed	4	234	£698,746	£2,986

Source: Land Registry, EPC, AspinallVerdi

Table 2-24 New build sold prices Morris Road Wickham Market Woodbridge

Typology	No. of	Average unit	Average price	Average £psm
	sales	size (sqm)	per unit	
Terraced	6	96	£238,197	£2,068
Semi-detached	6	80	£235,163	£2,958
Detached	6	152	£439,998	£2,888

Source: Land Registry, EPC, Aspinal/Verdi

Table 2-25 New build so Typology	old price M No. of sales	lutton Lane Brand Average unit size (sqm)	eston Woodbridge Average price per unit	Average £psm
Semi-detached	2	78	£180,000	£2,308



Туроlоду	No. of sales	Average unit size (sqm)	Average price per unit	Average £psm
Detached	1	230	£720,000	£3,130
Bungalow	1	82	£295,000	£3,598

Source: Land Registry, EPC, AspinallVerdi

Tal	ble 2-26 New build sold price Street Farm Close Tunstall, Woodbridge				
	Typology	No. of	Average unit	Average price	Average £psm
		sales	size (sqm)	per unit	
	Semi-detached	3	125	£316,662	£2,540
	Detached	2	179	£524,995	£2,933

Source: Land Registry, EPC, AspinallVerdi

٦	Fable 2-27 New build s Typology	sold prices N No. of	lunns Mill Terrace Average unit	Average £psm	
		sales	size (sqm)	per unit	
	Flat	2	106	£360,000	£3,396
	Terraced	5	115	£489,100	£4,253

Source: Land Registry, EPC, AspinallVerdi

٦	Table 2-28 New build s Typology	old prices T No. of sales	he Malt Yard Melt Average unit size (sqm)	on Woodbridge Average price per unit	Average £psm
	Semi-detached	2	79	£297,995	£3,772
	Flat	16	69	£331,026	£4,815
	Detached	10	97	£374,595	£3,866

Source: Land Registry, EPC, AspinallVerdi

Framlingham

2.21 Table 2-23 and Table 2-30 shows the new build sale prices of different housing developments in Framlingham. The price per sqm in Framlingham ranges from £2,895 to £3,354.



Typology	No. of	Average unit	Average price	Average £psm
	sales	size (sqm)	per unit	
Terraced	10	75	£230,095	£2,981
Semi-detached	2	79	£264,995	£3,354
Detached	7	112	£334,709	£3,060

Table 2-29 New build sold prices Mount Pleasant Framlingham

Source: Land Registry, EPC, AspinallVerdi

Table 2-30 New build Typology	sold prices I No. of sales	Regal Gardens Average unit size (sqm)	Average price per unit	Average £psm
Terraced	8	91	£262,748	£2,895

Source: Land Registry, EPC, AspinallVerdi

New build quoting prices

- 2.22 Comparable analysis of new build available properties has been undertaken to gain an understanding of location of new build schemes and their quoting prices these are set in Appendix 2-2.
- 2.23 The analysis shows there is many new build schemes across the district being delivered by national (e.g. Barratt Homes and Taylor Wimpey) and regional/local house builders (e.g. Hopkins Homes and NPK Homes). The diverse nature of the district combined with the range of developers bringing forward the sites means there are wide range of products available. With the smaller schemes providing a bespoke product that typically results in larger units and a price premium on a unit basis being achieved.
- 2.24 The quoting prices further highlights shows a wide range, from £140,000 for a 1-bed apartment at Church Hill, Saxmundham to £875,000 for a 6-bed in Ufford.

Residential agent consultation

2.25 To supplement the desk-based research telephone consultations have been undertaken with local estates agents¹ active across the Suffolk Coastal District. Below are the summarised responses:

¹ Local estate agent telephone consultations (Cornerstone, Leaders Estate Agents Woodbridge, Hamilton Smith, Jennie Jones).



- **Woodbridge** lack of supply for 2-bed houses. The highest property values are found in the town centre. Demand is driven by easy links to London; seeking tranquillity and peace of the small town and commute to London.
- Felixstowe most of the three-bed semi-detached houses are on the market have a car parking space. The properties with sea views, and those in Old Felixstowe have a premium price. Improvements and regeneration projects have attracted retirees. Felixstowe being a container port, one of the biggest in Europe, increases job opportunities and consequently increases the demand for housing. In addition, Felixstowe offers a variety of choices to buyers due to its unique physical characteristics. Small units (1-2 bed) are the most targeted by the workers, who are new to the area, resulting in higher demand compared to bigger units (3-4+ bed). First time buyers are challenged by high prices. Agents indicate that Felixstowe is a mid-value property area within Suffolk Coastal District, since the town has seen increases in demand and prices.
- Leiston considered to be the lowest value area in the district. Despite this, new build has occurred due improving demand. The lower prices attract first-time buyers to the area who seek 2 and 3 bed houses.
- Aldeburgh the most expensive houses are along the coast; the higher priced properties are second-hand prices achieving over £1 million.
- 2.26 As part of our telephone consultations we asked agents their opinions of sale values in different areas of the district to provide a "check" against our analysis of published data their responses are summarised in Table 2-31.
- 2.27 Agents also commented that across the district 4 bed units are generally higher value because a larger proportion of them are detached; this is especially common in Felixstowe, Saxmundham, Woodbridge and Framlingham.

Location	гуроюду	Agents quoting unit prices
Woodbridge	1 bed terraced	£180,000
	2 bed terraced	£230,000
	3 bed detached	£300,000
	4 bed detached	£500,000
Felixstowe	2 bed terraced	£175,000
	2 bed semi-detached	£195,000 - £215,000
	3 bed semi-detached	£260,000 - £270,000

Table 2-31 Proposed sale prices across Suffolk Coastal



Agonto quoting unit prices

Location	Typology	Agents quoting unit prices
	3 bed detached	£290,000-£350,000
	4 bed detached	£400,000 - £500,000
	1 bed flat	£150,000
	2 bed flat	£300,000 - £320,000
Leiston	2 bed terraced	£185,000
	3 bed detached	£220,000
	4 bed detached	£300,000
Aldeburgh	1 bed flat	£250,000
	2 bed flat	£310,000
	3 bed detached	£900,000

Source: Local estate agent telephone consultations

Conclusion

2.28 Based on our market analysis we proposed to test three value zones using the values set out in Table 2-32 to Table 2-34.

Table 2-32 Value assu Number of Units	Imptions on highe No. of Bed	er value zone unit size sqm	unit price	£psm
60 brownfield &	1 bed	60	£200,000	£3,333
120 greenfield	2 bed	70	£235,000	£3,357
	3 bed	100	£300,000	£3,000
	4 bed	120	£425,000	£3,542
15 brownfield &	1 bed	60	£200,000	£3,333
40 and 15 greenfield	2 bed	70	£235,000	£3,357
9	3 bed	100	£300,000	£3,000
	4 bed	160	£460,000	£2,875
40 and 100 flat	1 bed	55	£170,000	£3,091
units brownfield	2 bed	65	£200,000	£3,077

Table 2-32 Value assumptions on higher value zone

Source: AspinallVerdi



Number of Units	No. of Bed	unit size sqm	unit price	£psm
120 and 15	1 bed	60	£190,000	£3,167
brownfield & 140 high density	2 bed	70	£225,000	£3,214
greenfield	3 bed	85	£275,000	£3,235
	4 bed	100	£330,000	£3,300
140 low density,	1 bed	60	£190,000	£3,167
40 and 15 greenfield	2 bed	70	£225,000	£3,214
Ű	3 bed	85	£275,000	£3,235
	4 bed	160	£390,000	£2,438
40 and 100 flat	1 bed	55	£150,000	£2,727
units brownfield	2 bed	65	£180,000	£2,769

Table 2-33 Value assumptions on mid value zone

Source: AspinallVerdi

Table 2-34 Value assumptions on low value zone

Number of Units	No. of Bed	unit size sqm	unit price	£psm
45 brownfield &	1 bed	60	£170,000	£2,833
16 and 40 greenfield	2 bed	80	£220,000	£2,750
5	3 bed	100	£250,000	£2,500
	4 bed	120	£320,000	£2,667

Source: Aspinal/Verdi



3 Holiday lets

Introduction

- 3.1 The style and type of accommodation in the holiday lets market is wide ranging, it can form purpose-built dwellings, static caravan or lodges. The holiday lets market is distinguished between traditional market housing due to occupancy restriction e.g. not for single occupancy all year round.
- 3.2 The holiday lets market is performing well in Britain since the weak currency is forcing some families to opt for "staycation".²
- 3.3 Savills report that 2017 was a 'particularly strong year for the UK holiday and home park market, which encompasses touring parks, holiday static parks and residential parks. This was driven predominantly by domestic investment as the popularity of staycations continued to increase.'³
- 3.4 Due to the improvements in the market Savills report that 'the average "per pitch" value has steadily risen across the board since 2014; the residential park value has risen from £23,000 to £31,000.'³
- 3.5 The holiday let market in the district is diverse with purpose-built holiday villages and individual properties.

New build sold prices

3.6 Table 3-1 shows the most recent new build sold evidence for holiday let accommodation in Felixstowe.

able 3-1 Holid Date of transaction	lay let in Felixs Address	towe Size (sqm)	Unit price adjusted for House Price Index (HPI)	£psm adjusted for HPI	Description
1/30/2015	14 Marine Parade Walk	68	£216,801	£3,188	



² Moore, C. (2017). Britain's holiday rental market booms.

³ Savills (2018) The sun is likely to shine on the holiday and home park market in 2018

Date of transaction	Address	Size (sqm)	Unit price adjusted for House Price Index (HPI)	£psm adjusted for HPI	Description
05/08/2015	8 Marine Parade Walk	64	£214,120	£3,346	(see above)
08/05/2016	12 Marine Parade Walk	66	£214,010	£3,243	(see above)
08/09/2017	6 Marine Parade Walk	60	£242,133	£4,036	(see above)

Source: Land Registry, EPC, accessed October 2018

New build quoting prices

3.7 Table 3-2 shows the most recent new build quoting prices for a holiday let accommodation in Felixstowe for caravan style accommodation.

Table 3-2 Holida Site address	ay let quoting price Scheme description	es Felixstowe Quoting prices	Description
Suffolk Sands, Carr Road, Felixstowe	16 luxury holiday homes 2 bed are 800 sqft/74 sqm	2 bed £139,995 - £144,995	

Source: Rightmove, accessed October 2018

Conclusion

3.8 Based on our analysis an appropriate capital value to use in the viability testing is a single sale value of £215,000 (£3,308psm), assuming flatted development.



4 Retail market

Introduction

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

Retail market overview

- 4.2 The performance of the bricks and mortar retail market is mixed, with the majority of the sector facing challenges due to: consumer spending pressure; continued growth of online retail; and cost pressures rising including:
 - Business rates
 - National Living Wage and pension costs
 - Import and export costs (due to value of the pound following Brexit vote)
- 4.3 The industry's response to this has been to:
 - Reduce operational costs
 - Consolidate footprint particularly larger retailers reducing the size of their portfolio
 - Invest in new models / methods to innovate
- 4.4 A number of retailers have not been able to react quickly enough and have as a consequence entered Company Voluntary Arrangements (CVA) to help restructure the business and renegotiating terms or enter liquidation. Figure 4-1 shows the impact of both consolidation and liquidation with net store opening and closures being in negative territory across all sectors.



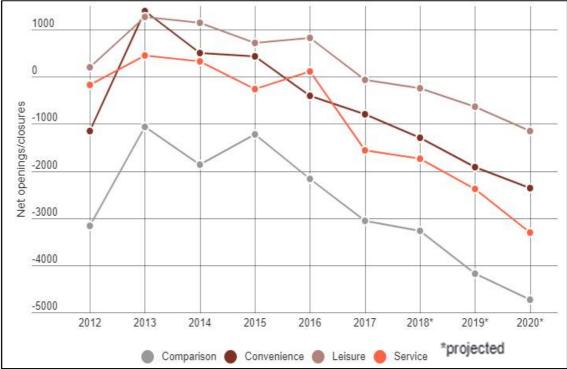


Figure 4-1 - Net retail store openings / closures (2012-2020)

Source: Estates Gazette using Local Data Company / Deloitte Analysis

- 4.5 The Q2 2018 RICS⁴ UK Commercial Property Market survey results also show the downturn across the retail sector is intensifying, identifying the following trends:
 - Tenant demand declined marginally at a headline level during Q2 with a net balance reading of -8%, the weakest since 2012;
 - 70% of respondents expect investors to scale back exposure to the retail sector;
 - Stores in secondary locations display particularly negative rental and capital value projections and prime retail rents are anticipated to either fall or remain flat across the board over the next twelve months; and
 - Set against the steep decline in demand, availability of retail space rose sharply over the quarter with 46% of respondents noting an increase, representing the broadest pick-up reported going back to 2009.
- 4.6 Due to the decline in the retail sector we have seen a reduction in the quantity of planned new retail. This is shown in Figure 4-2 which shows that between 2011 and 2014 there was a significant reduction in the amount of planned floorspace for town centre retail, falling from 4 million sqft to 0.5 million sqft. The latest figures show that there is hardly any proposed retail floorspace in town centres. With regards out of town retail the picture is more mixed, following



⁴ RICS (Q2 2018) UK Commercial Property Market Survey

the Global Financial Crisis the market took a dip to around 0.5 million sqft of floorspace but rallied in the years following with around 2.25 million sqft planned in 2017.

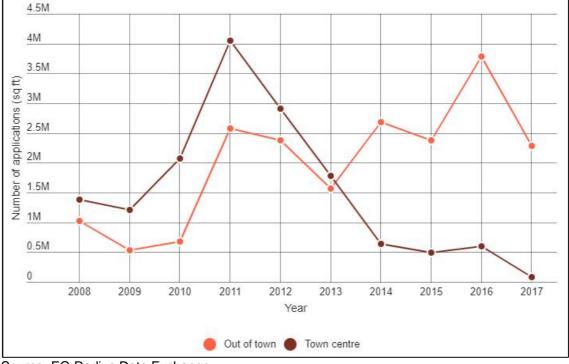


Figure 4-2 - Planning applications for new retail space, United Kingdom

4.7 The decline in the retail sector has resulted in this space being lost for alternative uses, this is illustrated in Figure 4-3 which shows since 2014 a steady increase in the number of applications for change of use for retail space.



Source: EG Radius Data Exchange

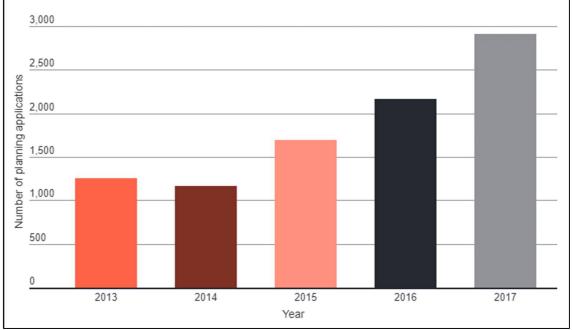


Figure 4-3 - Planning applications for change of use from retail, United Kingdom

Source: EG Radius Data Exchange

Convenience retail

- 4.8 The convenience retail sector has seen a significant change since the financial crisis. In the years following 2008 supermarkets appeared to have weathered the economic storm with most operators aggressively expanding (commonly referred to as the race for space). Operators were able to competitively bid for sites as they were able to take advantage of other sectors in the property market being much weaker. During this period of growth there was a strong appetite from operators to open large format stores of up to circa 11,150 sqm (123,785 sqft). With this format of store providing a mixture of convenience and comparison retail.
- 4.9 In recent years shopping patterns have changed significantly: there is more reliance for online shopping combined along with customers supplementing a 'big' shopping trip with regular smaller shops during the week. Also, some customers are splitting their shopping trips between the big four supermarkets (Tesco, Sainsbury's, Asda and Morrisons) and discounters such as Aldi and Lidl. This has led to discount supermarkets and Waitrose gaining market share at the expense of the big four.
- 4.10 As a result, the big four companies have been increasingly trying to diversify the type of products offered. An example of this is the new discount chain Jack's which is owned and operated by Tesco and will be a direct competitor of discounters such as Aldi and Lidl.
- 4.11 Figure 4-4 shows that Tesco has the largest market share at 27.4% followed by Sainsbury's and Asda who both have around 15% of the market. The budget supermarkets such as Aldi and Lidl



have a much smaller market share although their market share has been growing in recent years. The proposed merger between Asda and Sainsbury's will change the future dynamic of the sector as it will change the way the big players compete on the market.

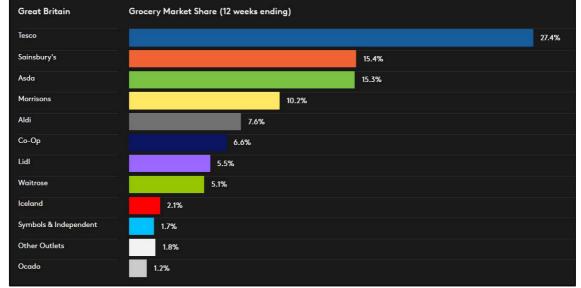


Figure 4-4 – Grocery market share (12 weeks ending) 09 September 2018

Source: Kantar WorldPanel, accessed September 2018

- 4.12 Operators are now more selective in the types of and locations of stores the seek to open. Tesco typically only seek sites for their express format i.e. circa 200 sqm (2,200 sqft) in main urban areas ideally close to transport hubs, although the new Jack's stores is indicative a general market shift towards more value orientated items. The likes of Asda, Morrisons and Sainsbury's focus on the main urban areas where there is a perceived market gap. Aldi and Lidl have been a bit more aggressive which has led them to increase their market share.
- 4.13 Lidl⁵ are currently seeking sites with a minimum of 1.5 acres to accommodate a store totalling between 14,000-26,500 sqft (1,300-2,460 sqm). In terms of location, the sites would ideally have main road frontage with easy access and be situated within town, district or edge of centre or out of town locations. Aldi⁶ also have similar requirements in terms of location and size, with a minimum of 1.5 acres to accommodate 18,000-20,000 sqft of space and 100+ car parking spaces.
- 4.14 The district has seen recently activity from budget operators with a new Lidl opening up in Felixstowe in February 2018 and an Aldi under construction in Martlesham.



⁵ www.lidl.co.uk/en/Site-Requirements

⁶ https://www.aldi.co.uk/about-aldi/property/required-towns

Convenience retail rents

4.15 Despite the recent activity from operators in the district this deal evidence is not currently available on EGi. The data which is available on EGi is limited and we have had to consider a wider area in our analysis as set out in Table 4-1. The evidence shows that rents achievable are wide ranging, from £13 psf to £39 psf with the higher rents being achieved on the more historic transactions.

Date	Address	Operator	Size sqft	Rent £psf
15/03/2010	85-93, St Andrews Road,	Co-Op	3,488	£14
	Felixstowe			
29/07/2014	50-56 Tavern Street Ipswich	Tesco	2,336	£39
1/5/2013	The Emperor 293-295 Norwich	Tesco	2,809	£26
	Road, Ipswich			
28/04/2017	1 Crown Walk, Newmarket	Iceland	8,196	£8
1/10/2017	Wolverton Works, Stratford Road,	Lidl	28,038	£14
	Wolverton			
30/01/2015	147 Church Lane Bedford	Iceland	6,750	£14
Source: EGi, a	accessed October 2018			

Table 4-1 Rental evidence

Convenience retail investment yields

4.16 As with the rent analysis, there is little evidence of recent convenience retail investment transactions recorded on EGi in Suffolk Coastal District. Therefore, again we have considered the wider Suffolk area. Table 4-2 shows the most recent investment sale was for a Tesco store in Ipswich and it achieved a 5.9% yield, with the larger Sainsbury's achieving a yield of 4.2% but this was at a time when the market was stronger.

Т	able 4-2 Inves Date	tment sale evid Address	lence Operator	Size sqft	Rent £ psf	Yield	Comment
	26/07/2017	Heathlands	Tesco	3,864	£13	5.9%	*RPI linked Rent
		389 Foxhall					Reviews *Rent
		Road					Review 2018
		Ipswich					*Lease expires
							2033 *£50,000 pa
							rising to a



Date	Address	Operator	Size sqft	Rent £ psf	Yield	Comment
						minimum of
						£53,382
15/11/2013	66 Cornard Road Sudbury	Sainsbury's	66,080	£24	4.2%	Sale & leaseback

Source: EGi, accessed October 2018

- 4.17 Research by Knight Frank⁷ shows that prime supermarket yields are 4.25% for fixed annual retail price index (RPI) increase on a 20-year term, with yields increasing to 5.00% for open market reviews.
- 4.18 Colliers reports that more confidence has been regained in the supermarket sector. Supermarket investments increased by 18% in 2017. The yield for prime supermarkets has reached 4.25% and the yield for secondary asset is 5.5%.⁸

Comparison retail sector

- 4.19 The shift from bricks to clicks has been significantly felt in the comparison sector which has seen many well-known names lost from the high street e.g. BHS, Poundworld, Maplin and Toys 'R' Us. In addition, many brands have sought to consolidate (e.g. Marks & Spencer plan to close 100-plus stores by 2022⁹) and others being restructured through CVAs (e.g. House of Fraser and New Look). Notwithstanding this, comparison retail is performing well in regional centres that offer an enhanced retail/leisure offer whereby customer dwell time is maximised through providing opportunities to shop, eat/drink and relax. The out of town retail market has also withstood the retail turmoil with Savills reporting that 'tenant demand that has been present in the market for the last two to three years, with occupational demand from bulky goods retailers consistently being far stronger than that from general merchandise and clothing retailers.'¹⁰
- 4.20 The main comparison retail centres in the Suffolk Coastal District are Felixstowe and Woodbridge. In Suffolk Coastal there is a great amount of independent shops and a little presence of shopping centres. The district has seen some out of town activity recently at Beardmore Park, Martlesham. Mountain Warehouse and Card Factory took the subdivided Topps Tiles unit early in 2018. With Boots taking the subdivided former Hughes unit in recent months.



⁷ Knight Frank (August 2018) Investment Yield Guide

⁸ Colliers (2018) UK Supermarket Investment Review

⁹ https://www.bbc.co.uk/news/business-45143404

¹⁰ Savills (12 June 2018) UK Retail Warehouse Market

Comparison retail rents

4.21 Despite the recent letting activity at Beardmore Park, Martlesham this has not been recorded on EGi. The evidence that is available is set out in Table 4-3. The evidence shows that rents achieved for comparison retail units across the district are wide ranging from £8 - £29 psf.

Table 4-3 Achi Date of	eved rents in Suffolk Coastal Address	Size sqft	Rent £ psf
transaction			
15/05/2016	Funeral Services, Woodbridge	3,576	£8
08/01/2018	Unit 20/21, Sailmakers Shopping Centre, Felixstowe	4,004	£16
22/06/2018	Entertainment Exchange, Felixstowe	760	£29
02/10/2017	Post Office, Leiston	2,433	£8

Source: EGi, accessed October 2018

Comparison retail investment yields

4.22 There is no recent investment sale evidence recorded on EGi for comparison retail in Suffolk Coastal District, we have therefore considered nationwide research. Knight Frank Secondary Asset Yield Guide¹¹ for high street retail reports 6.0% for good secondary and 10.0% plus for secondary locations.

Conclusion

4.23 Based on our analysis of the convenience retail sector the values set in Table 4-4 are appropriate to use in the viability testing.

Table 4-4 Conv	Table 4-4 Convenience retail values							
Scenario	GIA sq m	Rent psf	Yield	Rent Free				
	-	-						
Express	350	£17.00	5.9%	9				
Budget	2,000	£15.00	5.9%	9				
Ū	-							

Source: AspinallVerd

- 4.24 Based on our analysis of the comparison retail sector the values set in
- 4.25 Table 4-5 are appropriate to use in the viability testing.

¹¹ Knight Frank (March 2018) PROSPECTS FOR SECONDARY COMMERCIAL PROPERTY



Table 4-5 Compariso Scenario	GIA sq m	s Rent psf	Yield	Rent Free
Smaller format	500	£8.00	10.00%	9 months
Larger format	1,000	£13.00	10.00%	9 months

Table 4-5 C atail val

Source: AspinallVerdi



5 Office market

- 5.1 Typically, new office development is only financially viable in major towns and cities. Generally, new development requires a pre-let in place to a blue-chip covenant i.e. on a long lease to a high-quality tenant that is likely always to pay its rent and adhere to its obligations. This structure gives sufficient security to the investment to enable funding to be obtained. For example, during the first half this year 460,500 sqft of new space has been delivered in the South East and approximately 51% of this space was pre-let prior to completion.¹²
- 5.2 Since the Global Financial Crisis developers are finding it much more difficult to finance development as banks have sought to limit their exposure to commercial lending this is illustrated in Figure 5-1 which shows that outstanding development loans for commercial¹³ fully pre-let properties are currently less than half of that in 2007 and for speculative and part-let commercial is around 1/5th.

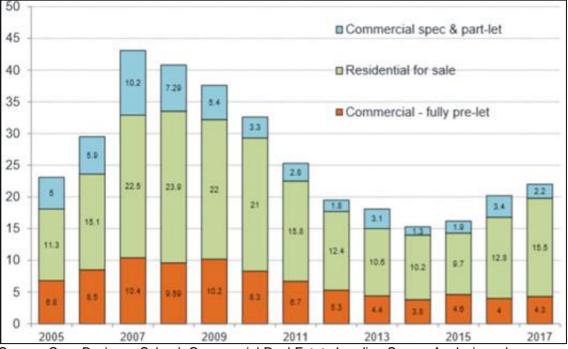


Figure 5-1 - Outstanding development loans (£ billion)

Source: Cass Business School, Commercial Real Estate Lending Survey Analysis and conclusions 2017/18

5.3 Due to the strict nature of the lending markets speculatively office development is only occurring in strong and established office markets. There is evidence of speculative office building in London and key regional centres such as the Thames Valley, Birmingham and Manchester.

¹³ Commercial property is classified as all non-residential property thus including both office, industrial, warehousing, retail and other uses



¹² BNP Paribas(2018 Q2) South East Office Review,

- 5.4 In recent years the main drivers of demand for new office space has been from finance, professional services, Technology, Media and Telecommunications (TMTs) and flexible workspace providers. Since the referendum to leave the European Union there has been a slight cooling of office demand from finance and professional services, but demand from TMTs and flexible workspace providers remains robust.
- 5.5 The Suffolk office market is centred around the town of Ipswich, here we see the majority of professional services for the county. As a result, the town of Ipswich achieves the highest prime rents for the county at £18 psf. Suffolk Coastal District is not a main office centre, offices are found in small pockets throughout the district.

Office rents

5.6 Table 5-1 sets out achieved rents for the district recorded on EGi, all the space is second-hand space. Rents for second hand units range from £9 psf to £17 psf; and we would expect some price premium for new build stock.

Date of transaction	Address	Description	Size sqft	£psf
20/02/2018	Unit 1&2, Nunn's Mill, Quayside, Woodbridge	Second hand space	1,512	£17
15/05/2017	Unit 3, Riduna Park, Station Road, Woodbridge	Second hand space	2,270	£15
30/03/2017	Building 1, Deben Business Centre, Dock Lane, Woodbridge	Second hand space	2,271	£11
13/10/2017	Felixstowe Business Park, Hanjin House, Haven Exchange, Felixstowe		8,494	£10

Table 5-1 Achieved office rents



Date of transaction	Address	Description	Size sqft	£psf
15/09/2017	Trading House, 25, Orwell Road, Felixstowe Entire Building	Second hand space Grade B	1,696	£12
16/11/2016	Part 1 st , York House, 2-4, York Road, Felixstowe		2,951	£9

Source: EGi accessed October 2018

Office yields

5.7 There has been no recent office investment activity recorded on EGi; therefore, looked at national research. Knight Frank Secondary Asset Yield Guide¹⁴ explains for South East Towns in secondary locations yields are 7.5% and tertiary locations are 9.5%.

Conclusion

5.8 Based on our analysis of the office market an appropriate rent is £18 psf and yield of 8.0%.





6 Industrial market

- 6.1 Demand for industrial space is being driven by e-commerce occupier demand for space to fulfil changing consumer retail habits such as same day delivery. Lambert Smith Hampton (LSH) report that demand from occupiers is for quality and as a result Grade A space accounted for 30% of take-up in the United Kingdom (UK) during 2017, the second highest proportion after 2016¹⁵.
- 6.2 During 2017, availability of industrial space fell to an all-time low with occupier demand driving rental value growth of 4.9% and 5.1% for prime and secondary industrials respectively. The forecast is that rental growth will continue over the next five years at 3.5%, this is comparted to 1.9% for all UK property and demonstrates the comparative strength of the industrial and logistics sector.¹⁶
- 6.3 With demand strong, and a lack of supply the fundamentals for new development are good and investor appetite strong. But in order to mitigate risk investors are more focused on proven markets and multi-let opportunities. The challenge with delivering industrial development is land value and LSH report that on average land has increased 20% across 30 key locations in 2017.¹⁶ London and the south east will typically be driving this value growth with LSH reporting that the south east has the highest volume of small and medium sized units under speculative construction across the UK.
- 6.4 In Suffolk Coastal District there are multiple industrial estates, these are mainly around Martlesham, Felixstowe, Leiston, Halesworth and Woodbridge.

Industrial rents

6.5 Table 6-1 shows that the majority of industrial transactions recorded on EGi for Suffolk Coastal District have been around Halesworth, Martlesham and Felixstowe. Rents achieved for second-hand stock range between £2 psf and £8 psf. We would expect new build to achieve a price premium on these rents.

Table 6-1 Achie Date of	ved industrial ro Address	ents Description	Size sqft	£psf
transaction				
23/04/2018	8, Betts Avenue, Martlesham		3,571	£7

¹⁵ Lambert Smith Hampton (2018) Shed Hot, Industrial and Logistics Market, 2018, page 2 16lbid, page 3



Date of transaction	Address	Description	Size sqft	£psf
		Industrial B1/2/8, Mixed Industrial		
04/02/2018	Bristol Court, Betts Avenue, Martlesham	Light Industrial	615	£8
04/01/2018	14-16 Betts Avenue, Martlesham	Mixed industrial B1/2/8	7,644	£7
26/01/2018	Unit 1 Industrial Units, Walton Avenue, Felixstowe,	Kixed Industrial B1/2/8	3,030	£4
10/02/2017	Dooley Compound, Walton Avenue, Felixstowe,	Second hand Grade B Mixed Industrial B1/2	16,988	£2
04/01/2016	East Anglian Freight Terminal, Parker Avenue, Felixstowe,		153,649	£4

General Industrial



Date of transaction	Address	Description	Size sqft	£psf
10/11/2017	Unit 7B Blyth Road Industrial Estate, Halesworth,	Second hand Grade B Mixed Industrial B1/2	1,971	£5
29/09/2017	Unit 3c Blyth Road Industrial Estate, Halesworth,	Mixed Industrial B1/2/8	2,011	£6
27/07/2017	Unit 3b Blyth Road Industrial Estate, Halesworth,	Second hand Grade B Mixed Industrial B1/2/8	2,510	£5

Source: EGi accessed October 2018

Industrial yields

6.6 There has been no recent industrial investment activity recorded on EGi we have therefore looked at national research. Knight Frank Secondary Asset Yield Guide¹⁷ explains that yields for good modern industrial estates are 5.0% and secondary estates are 6.0%.

Conclusion

6.7 Based on our analysis of the industrial market an appropriate rent is £8 psf and yield of 5.75%.

¹⁷ Knight Frank (March 2018) PROSPECTS FOR SECONDARY COMMERCIAL PROPERTY



Appendix 2.1 – Residential sale value evidence



Higher value zone						
Sold Date	Address	Property type	Number of Beds	Size sqm	Price £psm	
29/01/2016	62 The Sandlings, Martlesham	Terraced	2	65	£3,354	
28/06/2017	39 The Sandlings, Martlesham	Terraced	3	82	£3,598	
			3	114		
28/06/2017	41 The Sandlings, Martlesham	Terraced	3		£2,500	
29/06/2017	43 The Sandlings, Martlesham	Terraced		110	£2,709	
29/01/2016	64 The Sandlings, Martlesham	Terraced	3	110	£2,455	
26/02/2016	66 The Sandlings, Martlesham	Terraced	3	110	£2,482	
30/06/2016	72 The Sandlings, Martlesham	Terraced	3	114	£2,491	
30/06/2016	74 The Sandlings, Martlesham	Terraced	3	110	£2,545	
29/02/2016	23 The Sandlings, Martlesham	Semi-detached	2	65	£3,308	
31/03/2016	27 The Sandlings, Martlesham	Semi-detached	2	65	£3,308	
31/03/2016	29 The Sandlings, Martlesham	Semi-detached	2	65	£3,323	
29/06/2017	45 The Sandlings, Martlesham	Semi-detached	2	65	£3,677	
29/02/2016	68 The Sandlings, Martlesham	Semi-detached	2	65	£3,308	
31/03/2016	25 The Sandlings, Martlesham	Semi-detached	3	110	£2,573	
28/04/2016	37 The Sandlings, Martlesham	Semi-detached	3	82	£3,354	
31/03/2016	31 The Sandlings, Martlesham	Semi-detached	3	114	£2,482	
28/04/2016	35 The Sandlings, Martlesham	Semi-detached	3	114	£2,412	
31/03/2016	70 The Sandlings, Martlesham	Semi-detached	3	114	£2,412	
31/05/2016	80 The Sandlings, Martlesham	Semi-detached	3	110	£2,573	
30/06/2017		Semi-detached	3	110	£2,636	
	47 The Sandlings, Martlesham					
31/05/2017	22 Nightingale Way, Martlesham	Semi-detached	4	100	£3,360	
29/01/2016	5 The Sandlings, Martlesham	Detached	3	88	£3,636	
27/04/2017	24 Nightingale Way, Martlesham	Detached	3	82	£3,476	
30/03/2017	27 Nightingale Way, Martlesham	Detached	3	100	£3,300	
31/03/2017	29 Nightingale Way, Martlesham	Detached	3	100	£3,320	
31/05/2017	16 Nightingale Way, Martlesham	Detached	3	83	£3,675	
31/05/2017	18 Nightingale Way, Martlesham	Detached	3	82	£3,695	
28/04/2017	33 Nightingale Way, Martlesham	Detached	3	83	£3,554	
29/04/2016	10 Elm Close, Martlesham	Detached	3	88	£3,693	
30/09/2016	22 The Copse, Martlesham	Detached	3	83	£3,554	
30/06/2017	49 The Sandlings, Martlesham	Detached	3	82	£3,598	
28/04/2017	31 Nightingale Way, Martlesham	Detached	4	100	£3,330	
31/05/2017	20 Nightingale Way, Martlesham	Detached	4	100	£3,200	
27/04/2017	35 Nightingale Way, Martlesham	Detached	4	100	£3,250	
30/06/2016	1 Elm Close, Martlesham	Detached	4	100	£3,250	
19/02/2016	1 The Sandlings, Martlesham	Detached	4	145	£2,759	
26/05/2017			4	145		
	2 The Sandlings, Martlesham	Detached			£3,414	
22/02/2016	3 The Sandlings, Martlesham	Detached	4	119	£3,025	
21/04/2017	4 The Sandlings, Martlesham	Detached	4	119	£3,571	
29/01/2016	7 The Sandlings, Martlesham	Detached	4	119	£3,025	
31/05/2016	82 The Sandlings, Martlesham	Detached	4	125	£2,760	
27/02/2017	1 Nightingale Way, Martlesham	Detached	4	116	£3,328	
31/05/2017	2 Nightingale Way, Martlesham	Detached	4	116	£3,328	
30/06/2016	3 Elm Close, Martlesham	Detached	4	130	£3,000	
29/04/2016	4 Elm Close, Martlesham	Detached	4	116	£3,147	
30/06/2016	5 Elm Close, Martlesham	Detached	4	136	£2,647	
10/06/2016	6 Elm Close, Martlesham	Detached	4	161	£2,702	
30/11/2016	2 The Copse, Martlesham, Woodbridge	Detached	4	128	£3,125	
31/03/2017	3 The Copse, Martlesham, Woodbridge	Detached	4	160	£3,281	
31/08/2016	4 The Copse, Martlesham, Woodbridge	Detached	4	128	£3,125	
28/02/2017	5 The Copse, Martlesham, Woodbridge	Detached	4	145	£3,103	
31/08/2016	6 The Copse, Martlesham, Woodbridge	Detached	4	116	£3,233	
27/02/2017	7 The Copse, Martlesham, Woodbridge	Detached	4	116	£3,328	
28/02/2017	9 The Copse, Martlesham, Woodbridge	Detached	4	130	£3,200	
30/11/2016	11 The Copse, Martlesham, Woodbridge	Detached	4	116	£3,233	
15/12/2016	19 The Copse, Martlesham, Woodbridge	Detached	4	119	£3,235	
15/12/2016	21 The Copse, Martlesham, Woodbridge	Detached	4	115	£3,362	
15/12/2016	23 The Copse, Martlesham, Woodbridge	Detached	4	130	£3,000	
			4			
22/12/2016	27 The Copse, Martlesham, Woodbridge	Detached		119	£3,193	
22/12/2016	29 The Copse, Martlesham, Woodbridge	Detached	4	159	£2,830	
31/01/2017	31 The Copse, Martlesham, Woodbridge	Detached	4	130	£3,154	
27/01/2017	33 The Copse, Martlesham, Woodbridge	Detached	4	128	£3,203	
22/12/2016	37 The Copse, Martlesham, Woodbridge	Detached	4	130	£3,192	
30/09/2016	39 The Copse, Martlesham, Woodbridge	Detached	4	145	£3,034	
30/09/2016	41 The Copse, Martlesham, Woodbridge	Detached	4	130	£3,077	
11/11/2016	1 The Oaks, Wickham Market, Woodbridge	Detached	4	150	£3,133	
13/05/2016	4 The Oaks, Wickham Market, Woodbridge	Detached	4	152	£3,191	
10/02/2017	5 The Oaks, Wickham Market, Woodbridge	Detached	4	150	£3,000	
31/05/2016	8 Elm Close, Martlesham, Woodbridge	Detached	5	175	£2,371	
31/03/2017	1 The Copse, , Woodbridge	Detached	5	209	£2,153	
30/01/2017	35 The Copse, Martlesham, Woodbridge	Detached	5	209	£2,584	
	······································					

	No. of Beds	No. of sales	Average unit size	Average price per unit
Terraced	2-bed	1	65	£218,010
	3-bed	7	107	£283,574
Semi-detached	2-bed	5	65	£220,012
	3-bed	7	108	£280,562
	4-bed	1	100	£336,000
Detached house	3-bed	10	87	£308,500
	4-bed	37	128	£400,322

Sold Date	Address	Property type	Number of Beds	Size sqm	Price £psm
19/07/2017	1 Felgate Way, Grundisburgh	Detached	2	113	£3,805
12/05/2017	3 Felgate Way, Grundisburgh	Detached	2	119	£5,042
09/06/2017	5 Felgate Way, Grundisburgh	Detached	2	113	£3,850
10/05/2017	26 Felgate Way, Grundisburgh	Detached	2	113	£3,717
24/03/2017	20 Felgate Way, Grundisburgh	Detached	3	124	£3,387
07/04/2017	24 Felgate Way, Grundisburgh	Detached	3	124	£3,468
27/04/2018	7 Felgate Way, Grundisburgh	Detached	4	199	£3,216
20/11/2017	11 Felgate Way, Grundisburgh	Detached	4	199	£3,266
13/04/2017	22 Felgate Way, Grundisburgh	Detached	4	192	£2,995
20/01/2017	28 Felgate Way, Grundisburgh	Detached	4	164	£3,354
15/09/2017	30 Felgate Way, Grundisburgh	Detached	4	192	£3,177
30/01/2018	9 Felgate Way, Grundisburgh	Detached	5	262	£2,920
11/08/2017	32 Felgate Way, Grundisburgh	Detached	5	206	£3,058
18/09/2017	34 Felgate Way, Grundisburgh	Detached	5	206	£3,155

Higher value zone

24/10/2017	36 Felgate Way, Grundisburgh	Detached	5	262	£2,863	l
		-	-	-		•

	No. of Beds	No. of sales	Average unit size	Average price per unit
Detached	2-bed	4	115	£471,259
	3-bed	2	124	£425,010
	4-bed	5	189	£605,000
	5-bed	4	234	£698,756

Sold Date	Address	Property type	Size sqm	Price paid
07/04/2016	27 Morris Road, Wickham Market	Terraced	76	£172.995
07/04/2016	29 Morris Road, Wickham Market	Terraced	76	£172.995
07/04/2016	31 Morris Road, Wickham Market	Terraced	76	£172,995
28/07/2016	3 Hall Lane, Wickham Market	Terraced	116	£294,995
13/05/2016	1 Hall Lane, Wickham Market	Terraced	116	£275.000
13/05/2016	5 Hall Lane, Wickham Market	Terraced	116	£275,000
15/04/2016	25 Morris Road, Wickham Market	Semi-detached	84	£222,995
13/04/2016	33 Morris Road, Wickham Market	Semi-detached	84	£222,995
19/04/2016	43 Morris Road, Wickham Market	Semi-detached	61	£194,995
29/04/2016	45 Morris Road, Wickham Market	Semi-detached	61	£204,995
31/03/2016	15 Hall Lane, Wickham Market	Semi-detached	73	£225,000
15/01/2016	24 Morris Road, Wickham Market	Semi-detached	114	£339,995
08/04/2016	8 Morris Road, Wickham Market	Detached	146	£440,000
29/04/2016	47 Morris Road, Wickham Market	Detached	198	£530,000
01/04/2016	2 Johnson Way, Wickham Market	Detached	117	£369,995
31/05/2016	4 Johnson Way, Wickham Market	Detached	115	£374,995
19/02/2016	5 Johnson Way, Wickham Market	Detached	145	£419,995
22/04/2016	6 Johnson Way, Wickham Market	Detached	193	£505,000

	No. of sales	Average unit size	Average price per unit	Averge £psm
Terraced	5	96	£238,197	£2,068
Semi-detached	6	80	£235,163	£2,958
Detached	6	152	£439,998	£2,888

Sold Date	Address	Property type	Size sqm	Price paid
31/03/2016	5 The Leas, Mutton Lane, Brandeston, Woodbridge	Semi-detached	78	£180,000
31/03/2016	6 The Leas, Mutton Lane, Brandeston, Woodbridge	Semi-detached	78	£180,000
18/03/2016	7 The Leas, Mutton Lane, Brandeston, Woodbridge	Detached	230	£720,000
17/06/2016	8 The Leas, Mutton Lane, Brandeston, Woodbridge	Bungalow	82	£295,000

	No. of sales	Average unit size	Average price per unit	Averge £psm
Semi-detached	2	78	£180,000	£2,308
Detached	1	230	£720,000	£3,130
Bungalow	1	82	£295,000	£3,598

Address	Property type	Size sam	Price paid
			£215,995
			£219,995
			£224,995
			£219,995
			£224,995
			£247,995
			£237,995
			£237,995
			£247,995
			£279,995
			£239,995
			£284,995
			£270,000
			£278,000
			£234.000
			£239,995
			£275.000
			£222,995
			£229,995
			£264,995
			£264,995
			£339,995
			£334,995
			£297,995
			£324,995
			£297,995
5		• ·	£314,995
			£297,995
			£314,995
	Detached		£369,995
			£339,995
	Detached	164	£406,995
	Address 6 Mayhew Road, Framlingham, Woodbridge 9 Mayhew Road, Framlingham, Woodbridge 9 Mayhew Road, Framlingham, Woodbridge 11 Mayhew Road, Framlingham, Woodbridge 15 Mayhew Road, Framlingham, Woodbridge 2 Dowsing Road, Framlingham, Woodbridge 6 Dowsing Road, Framlingham, Woodbridge 8 Dowsing Road, Framlingham, Woodbridge 9 Regal Gardens, Framlingham, Woodbridge 18 Regal Gardens, Framlingham, Woodbridge 18 Regal Gardens, Framlingham, Woodbridge 18 Regal Gardens, Framlingham, Woodbridge 20 Regal Gardens, Framlingham, Woodbridge 20 Regal Gardens, Framlingham, Woodbridge 20 Regal Gardens, Framlingham, Woodbridge 21 Regal Gardens, Framlingham, Woodbridge 22 Regal Gardens, Framlingham, Woodbridge 23 Ribbys Way, Framlingham, Woodbridge 4 Mayhew Road, Framlingham, Woodbridge 1 Hitcham Road, Framlingham, Woodbridge 1 Hitcham Road, Framlingham, Woodbridge 1 Mayhew Road, Framlingham, Woodbridge 1 Hitcham Road, Fr	6 Mayhew Road, Framlingham, Woodbridge Terraced 8 Mayhew Road, Framlingham, Woodbridge Terraced 9 Mayhew Road, Framlingham, Woodbridge Terraced 11 Mayhew Road, Framlingham, Woodbridge Terraced 15 Mayhew Road, Framlingham, Woodbridge Terraced 2 Dowsing Road, Framlingham, Woodbridge Terraced 4 Dowsing Road, Framlingham, Woodbridge Terraced 6 Dowsing Road, Framlingham, Woodbridge Terraced 8 Dowsing Road, Framlingham, Woodbridge Terraced 9 Regal Gardens, Framlingham, Woodbridge Terraced 18 Regal Gardens, Framlingham, Woodbridge Terraced 19 Regal Gardens, Framlingham, Woodbridge Terraced 20 Regal Gardens, Framlingham, Woodbridge Terraced 21 Mayhew Road, Framlingham, Woodbridge Terraced 22 Regal Gardens, Framlingham, Woodbridge Terraced 23 Bibbys Way, Framlingham, Woodbridge Terraced 24 Mayhew Road, Framlingham, Woodbridge Terraced 29 Bibbys Way, Framlingham, Woodbridge Terraced 3 Mayhew Road, Framlingham, Woodbridge <td>6 Mayhew Road, Framlingham, Woodbridge Terraced 68 8 Mayhew Road, Framlingham, Woodbridge Terraced 68 9 Mayhew Road, Framlingham, Woodbridge Terraced 68 11 Mayhew Road, Framlingham, Woodbridge Terraced 68 11 Mayhew Road, Framlingham, Woodbridge Terraced 68 15 Mayhew Road, Framlingham, Woodbridge Terraced 68 2 Dowsing Road, Framlingham, Woodbridge Terraced 86 4 Dowsing Road, Framlingham, Woodbridge Terraced 86 6 Dowsing Road, Framlingham, Woodbridge Terraced 86 2 Dowsing Road, Framlingham, Woodbridge Terraced 86 2 Regal Gardens, Framlingham, Woodbridge Terraced 86 3 Regal Gardens, Framlingham, Woodbridge Terraced 84 6 Regal Gardens, Framlingham, Woodbridge Terraced 93 9 Regal Gardens, Framlingham, Woodbridge Terraced 93 18 Regal Gardens, Framlingham, Woodbridge Terraced 91 20 Regal Gardens, Framlingham, Woodbridge Terraced 93 18 Regal Gardens, Framlingham, Woodbridge Terraced 84 22 Regal Gardens, Framlingham, Woodbridge Terraced 63 29 Bibbys Way, Framlingham, Woodbridge Terraced 64 29 Bibb</td>	6 Mayhew Road, Framlingham, Woodbridge Terraced 68 8 Mayhew Road, Framlingham, Woodbridge Terraced 68 9 Mayhew Road, Framlingham, Woodbridge Terraced 68 11 Mayhew Road, Framlingham, Woodbridge Terraced 68 11 Mayhew Road, Framlingham, Woodbridge Terraced 68 15 Mayhew Road, Framlingham, Woodbridge Terraced 68 2 Dowsing Road, Framlingham, Woodbridge Terraced 86 4 Dowsing Road, Framlingham, Woodbridge Terraced 86 6 Dowsing Road, Framlingham, Woodbridge Terraced 86 2 Dowsing Road, Framlingham, Woodbridge Terraced 86 2 Regal Gardens, Framlingham, Woodbridge Terraced 86 3 Regal Gardens, Framlingham, Woodbridge Terraced 84 6 Regal Gardens, Framlingham, Woodbridge Terraced 93 9 Regal Gardens, Framlingham, Woodbridge Terraced 93 18 Regal Gardens, Framlingham, Woodbridge Terraced 91 20 Regal Gardens, Framlingham, Woodbridge Terraced 93 18 Regal Gardens, Framlingham, Woodbridge Terraced 84 22 Regal Gardens, Framlingham, Woodbridge Terraced 63 29 Bibbys Way, Framlingham, Woodbridge Terraced 64 29 Bibb

	No. of sales	Average unit size	Average price per unit	Averge £psm
Terraced	19	81	£243,838	£3,010
Semi-detached	2	79	£264,995	£3,354
Detached	11	110	£330,995	£3,004

Sold Date	Address	property_type	Size sqm	price_paid
20/04/2018	3 Street Farm Close, Tunstall	Semi-detached	110	£299,995
31/05/2018	5 Street Farm Close, Tunstall	Semi-detached	146	£299,995
19/07/2018	9 Street Farm Close, Tunstall	Semi-detached	118	£349,995
29/06/2018	1 Street Farm Close, Tunstall	Detached	192	£549,995
27/04/2018	2 Street Farm Close, Tunstall	Detached	166	£499,995

_		No. of sales	Average unit size	Average price per unit	Averge £psm
	Semi-detached	3	125	£316,662	£2,540
	Detached	2	179	£524,995	£2,933

Sold Date	Address	property_type	Size sqm	price_paid
05/03/2018	APARTMENT 2, Nunns Mill, Quayside, WoodBridge	Flat	86	£300,000
01/12/2017	APARTMENT 4, Nunns Mill, Quayside, WoodBridge	Flat	126	£420,000
19/01/2018	1 Nunns Mill Terrace, WoodBridge	Terraced	123	£465,000
11/04/2017	3 Nunns Mill Terrace, WoodBridge	Terraced	113	£525,000
22/12/2017	4 Nunns Mill Terrace, WoodBridge	Terraced	113	£465,000
23/03/2018	5 Nunns Mill Terrace, WoodBridge	Terraced	113	£468,000
07/04/2017	7 Nunns Mill Terrace, WoodBridge	Terraced	113	£522,500

	No. of sales	Average unit size	Average price per unit	Averge £psm
Flat	2	106	£360,000	£3,396.23
Terraced	5	115	£489,100	£4,253.04

Sold Date	Address	property_type	Size sqm	price_paid
29/03/2018	6 Beadon Way, Melton	Semi-detached	79	£297,995
29/03/2018	8 Beadon Way, Melton	Semi-detached	79	£297,995
06/06/2016	1 The Malt Yard, Melton	Flat	48	£230,130
10/03/2016	2 The Malt Yard, Melton	Flat	72	£371,330
26/02/2016	6 The Malt Yard, Melton	Flat	72	£389,950
06/05/2016	7 The Malt Yard, Melton	Flat	96	£484,950
24/03/2017	10 The Malt Yard, Melton	Flat	48	£219,180
23/02/2017	12 The Malt Yard, Melton	Flat	72	£363,130
25/05/2017	14 The Malt Yard, Melton	Flat	72	£315,000
07/01/2016	15 The Malt Yard, Melton	Flat	72	£324,000
07/04/2016	19 The Malt Yard, Melton	Flat	72	£379,950
20/10/2017	20 The Malt Yard, Melton	Flat	48	£195,130
30/06/2017	21 The Malt Yard, Melton	Flat	48	£210,180
29/06/2017	23 The Malt Yard, Melton	Flat	63	£258,180
30/06/2017	25 The Malt Yard, Melton	Flat	63	£280,180
30/06/2017	26 The Malt Yard, Melton	Flat	89	£440,180
25/02/2016	27 The Malt Yard, Melton	Flat	63	£285,000
28/01/2016	30 The Malt Yard, Melton	Flat	102	£549,950
29/03/2018	1 Beadon Way, Melton	Detached	93	£399,995
28/02/2018	3 Beadon Way, Melton	Detached	153	£529,995
31/05/2018	9 Beadon Way, Melton	Detached	90	£349,995
28/03/2018	10 Beadon Way, Melton	Detached	90	£344,995
31/05/2018	11 Beadon Way, Melton	Detached	90	£349,995
29/03/2018	12 Beadon Way, Melton	Detached	90	£347,995
30/04/2018	14 Beadon Way, Melton	Detached	90	£347,995
04/05/2018	16 Beadon Way, Melton	Detached	141	£474,995
30/04/2018	18 Beadon Way, Melton	Detached	66	£299,995
30/05/2018	20 Beadon Way, Melton	Detached	66	£299,995

	No. of sales	Average unit size	Average price per unit	Averge £psm
Semi-detached	2	79	£297,995	£3,772
Flat	16	69	£331,026	£4,815
Detached	10	97	£374,595	£3,866

Higher value zone

Sold Date	Address	Property type	Number of Beds	Size sqm	Price paid
18/09/2017	5 Beckers View, Wenhaston, Halesworth, IP19 9FA	Terraced	3	102	£248,000
10/01/2017	3 Beckers View, Wenhaston, Halesworth, IP19 9FA	Terraced	3	102	£269,995
03/02/2017	7 Beckers View, Wenhaston, Halesworth, IP19 9FA	Terraced	3	102	£249,000
24/10/2017	27 Beckers View, Wenhaston, Halesworth, IP19 9FA	Semi-detached	2	61	£185,000
06/10/2017	29 Beckers View, Wenhaston, Halesworth, IP19 9FA	Semi-detached	2	61	£199,995
31/08/2017	12 Beckers View, Wenhaston, Halesworth, IP19 9FA	Semi-detached	3	102	£259,995
08/09/2017	10 Beckers View, Wenhaston, Halesworth, IP19 9FA	Semi-detached	4	116	£339,995
15/12/2017	31 Beckers View, Wenhaston, Halesworth, IP19 9FA	Detached	3	97	£304,995
28/04/2017	2 Beckers View, Wenhaston, Halesworth, IP19 9FA	Detached	4	124	£369,995
15/09/2017	8 Beckers View, Wenhaston, Halesworth, IP19 9FA	Detached	4	130	£359,995
14/05/2018	4 Beckers View, Wenhaston, Halesworth, IP19 9FA	Detached	4	131	£379,995
01/09/2017	33 Beckers View, Wenhaston, Halesworth, IP19 9FA	Detached	4	145	£424,995
19/01/2018	6 Beckers View, Wenhaston, Halesworth, IP19 9FA	Detached	4	152	£449,995
07/09/2017	1 Beckers View, Wenhaston, Halesworth, IP19 9FA	Detached	4	166	£505,000
04/08/2017	14 Beckers View, Wenhaston, Halesworth, IP19 9FA	Detached	4	166	£425,000
27/10/2017	16 Beckers View, Wenhaston, Halesworth, IP19 9FA	Detached	4	166	£497,500
06/04/2018	35 Beckers View, Wenhaston, Halesworth, IP19 9FA	Detached	4	166	£450,000
31/03/2017	Aster House, Beckers View, Wenhaston, Halesworth, IP19 9FA	Bungalow	2	77	£239,995

	No. of Beds	No. of sales	Average unit size	Average price per unit	Averge £psm
Terraced	3-bed	3	102	£255,665	£2,507
Semi-detached	2-bed	2	61	£192,498	£3,156
	3-bed	1	102	£259,995	£2,549
	4-bed	1	116	£339,995	£2,931
Detached	3-bed	1	97	£304,995	£3,144
	4-bed	9	150	£429,164	£2,870
Bungalow	2-bed	1	77	£239,995	3,117

Sold Date	Address	property_type	Size sqm	price_paid	price/sqm
11/05/2017	6 Amberley Close, Blythburgh, Halesworth, IP19 9NL	Detached	153	£391,500	£2,559
16/03/2017	7 Amberley Close, Blythburgh, Halesworth, IP19 9NL	Detached	161	£420,000	£2,609
18/08/2017	8 Amberley Close, Blythburgh, Halesworth, IP19 9NL	Detached	185	£499,950	£2,702
09/02/2016	4 Blyth View, Blythburgh, Halesworth, IP19 9LB	Bungalow	128	£285,000	£2,227

			Average price per	
	No. of sales	Average unit size	unit	Averge £psm
Detached	3	166	£437,150	£2,628
Bungalow	1	128	£285,000	£2,227

Higher value zone

Sold Date	Address	Property type	Size sqm	Price paid	Price £psm
03/11/2017	The Hollies, Straight Road, Foxhall, Ipswich IP10 0FN	Semi-detached	67	£200,000	2,985
07/11/2017	The Hollies, Straight Road, Foxhall, Ipswich IP10 0FN	Semi-detached	90	£245,000	2,722
27/10/2017	5, The Hollies, Straight Road, Foxhall, Ipswich IP10 0FN	Semi-detached	92	£250,000	2,717
27/10/2017	6, The Hollies, Straight Road, Foxhall, Ipswich IP10 0FN	Semi-detached	92	£250,000	2,717
23/02/2018	1, The Hollies, Straight Road, Foxhall, Ipswich IP10 0FN	Detached	65	£340,000	5,231
20/09/2016	10, The Hollies, Straight Road, Foxhall, Ipswich IP10 0FN	Detached	302	£250,000	828
21/08/2017	11, The Hollies, Straight Road, Foxhall, Ipswich IP10 0FN	Detached	243	£730,000	3,004
09/07/2018	12, The Hollies, Straight Road, Foxhall, Ipswich IP10 0FN	Detached	266	£760,000	2,857
22/02/2018	14, The Hollies, Straight Road, Foxhall, Ipswich IP10 0FN	Detached	212	£647,500	3,054
20/12/2017	2, The Hollies, Straight Road, Foxhall, Ipswich IP10 0FN	Detached	65	£295,000	4,538
06/07/2017	15, The Hollies, Straight Road, Foxhall, Ipswich IP10 0FN	Bungalow	142	£500,000	3,521
28/07/2017	9, The Hollies, Straight Road, Foxhall, Ipswich IP10 0FN	Bungalow	148	£525,000	3,547

	No. of sales	Average unit size	Average price per unit	Averge £psm
Semi-detached	4	85	£236,250	£2,771
Detached	6	192	£503,750	£3,534
Bungalow	2	145	£512,500	£3,534

Sold Date	Address	property_type	Size sqm	price_paid	price/sqm
07/11/2016	1 Paddock Close, Kirton, Ipswich, IP10 0FL	Semi-detached	65	£219,995	£3,385
28/11/2016	3 Paddock Close, Kirton, Ipswich, IP10 0FL	Semi-detached	65	£229,995	£3,538
21/11/2016	5 Paddock Close, Kirton, Ipswich, IP10 0FL	Semi-detached	65	£213,500	£3,285
02/12/2016	7 Paddock Close, Kirton, Ipswich, IP10 0FL	Semi-detached	65	£224,995	£3,461
15/12/2017	11 Paddock Close, Kirton, Ipswich, IP10 0FL	Semi-detached	79	£254,995	£3,228
18/11/2016	15 Paddock Close, Kirton, Ipswich, IP10 0FL	Semi-detached	79	£249,995	£3,164
27/01/2017	23 Paddock Close, Kirton, Ipswich, IP10 0FL	Semi-detached	79	£259,995	£3,291
27/01/2017	25 Paddock Close, Kirton, Ipswich, IP10 0FL	Semi-detached	79	£250,000	£3,165
16/06/2017	27 Paddock Close, Kirton, Ipswich, IP10 0FL	Semi-detached	79	£247,795	£3,137
23/03/2017	29 Paddock Close, Kirton, Ipswich, IP10 0FL	Semi-detached	79	£259,995	£3,291
27/10/2017	26 Paddock Close, Kirton, Ipswich, IP10 0FL	Detached	64	£260,000	£4,063
08/12/2017	24 Paddock Close, Kirton, Ipswich, IP10 0FL	Detached	190	£462,495	£2,434
17/11/2017	16 Paddock Close, Kirton, Ipswich, IP10 0FL	Detached	233	£475,000	£2,039
16/01/2017	17 Paddock Close, Kirton, Ipswich, IP10 0FL	Detached	143	£369,995	£2,587
29/09/2017	18 Paddock Close, Kirton, Ipswich, IP10 0FL	Detached	233	£489,995	£2,103
24/03/2017	19 Paddock Close, Kirton, Ipswich, IP10 0FL	Detached	113	£340,495	£3,013
29/09/2017	20 Paddock Close, Kirton, Ipswich, IP10 0FL	Detached	233	£489,995	£2,103
03/02/2017	21 Paddock Close, Kirton, Ipswich, IP10 0FL	Detached	113	£339,995	£3,009
08/12/2017	22 Paddock Close, Kirton, Ipswich, IP10 0FL	Detached	190	£462,495	£2,434
15/09/2017	12 Paddock Close, Kirton, Ipswich, IP10 0FL	Detached	113	£349,995	£3,097
15/09/2017	14 Paddock Close, Kirton, Ipswich, IP10 0FL	Detached	233	£485,000	£2,082
17/11/2017	9 Paddock Close, Kirton, Ipswich, IP10 0FL	Detached	113	£379,995	£3,363
12/01/2018	10 Paddock Close, Kirton, Ipswich, IP10 0FL	Detached	113	£339,995	£3,009
06/02/2017	31 Paddock Close, Kirton, Ipswich, IP10 0FL	Detached	141	£364,995	£2,589
22/12/2016	33 Paddock Close, Kirton, Ipswich, IP10 0FL	Detached	113	£339,995	£3,009

	No. of sales	Average unit size	Average price per unit	Averge £psm
Semi-detached	10	73	£241,126	£3,285
Detached	15	156	£396,696	£2,545

Sold Date	Address	property_type	Size sqm	price_paid	price/sqm
12/07/2016	1 Amberfield House, Amberfield Drive, Nacton, Ipswich, IP10 0GQ	Flat	187	£470,000	£2,513
29/01/2016	6 Amberfield House, Amberfield Drive, Nacton, Ipswich, IP10 0GQ	Flat	125	£300,000	£2,400
05/01/2016	Cavendish House, Amberfield Drive, Nacton, Ipswich, IP10 0GQ	Detached	282	£875,000	£3,103

	No. of sales	Average unit size	Average price per unit	Averge £psm
Flat	2	156	£385,000	£2,468
Detached	1	282	£875,000	£3,103

Sold Date	Address	property_type	Size sqm	price_paid	price/sqm
28/01/2016	2 Beech Gardens, Rushmere St Andrew, Ipswich, IP5 1BF	Detached bungalow	84	£265,000	£3,155

Sold Date	Address	property_type	Size sqm	price_paid	price/sqm
29/01/2016	18 Emerald Close, Kesgrave, Ipswich, IP5 2XA	Detached house	176	£410,000	£2,330
16/04/2018	29 Emerald Close, Kesgrave, Ipswich, IP5 2XA	Detached house	129	£450,000	£3,488

Sold Date	Address	property_type	Size sqm	price_paid	price/sqm
18/03/2016	33 Hilton Road, Martlesham Heath, Ipswich, IP5 3RL	T end terrace house	68	£134,995	1,985

Sold Date	Address	property_type	Size sqm	price_paid	price/sqm
20/04/2016	14 Fullers Field, Westerfield, Ipswich, IP6 9AX	Detached bungalow	268	£150,000	560

		Mid value zone			
Sold Date	Address	Property type	Number of Beds	Size sqm	Price paid
11/08/2017	24 Beech Road, Saxmundham, IP17 1FP	Detached	3	83	£289,995
12/05/2017	36 Beech Road, Saxmundham, IP17 1FP	Detached	3	83	£264,995
07/10/2016	2 Warren Avenue, Saxmundham, IP17 1GF	Detached	3	96	£319,995
17/02/2017	4 Warren Avenue, Saxmundham, IP17 1GF	Detached	3	96	£299,995
17/02/2017	18 Beech Road, Saxmundham, IP17 1FP	Detached	3	97	£314,995
21/10/2016	5 Beech Road, Saxmundham, IP17 1FQ	Detached	3	97	£229,995
16/03/2017	1 Yew Close, Saxmundham, IP17 1FS	Detached	3	97	£310,000
25/11/2016	8 Yew Close, Saxmundham, IP17 1FS	Detached	3	97	£299,995
09/03/2018	11 Yew Close, Saxmundham, IP17 1FS	Detached	3	97	£299,995
26/01/2018	54 Beech Road, Saxmundham, IP17 1FP	Detached	3	123	£349,995
16/03/2018	56 Beech Road, Saxmundham, IP17 1FP	Detached Detached	3 3	123 123	£349,995
27/04/2017 28/10/2016	2 Willow Way, Saxmundham, IP17 1FR 6 Yew Close, Saxmundham, IP17 1FS	Detached	3	123	£359,995 £344,995
16/03/2018	2 Oak Close, Saxmundham, IP17 1FS	Detached	3	123	£364,995
10/11/2017	PIPPINS, 72 Beech Road, Saxmundham, IP17 1FP	Detached	3	123	£354,995
24/11/2017	86 Beech Road, Saxmundham, IP17 1FP	Detached	3	124	£359,995
26/05/2017	38 Beech Road, Saxmundham, IP17 1FP	Detached	4	141	£299,995
02/09/2016	1 Beech Road, Saxmundham, IP17 1FQ	Detached	4	144	£400,000
28/07/2017	58 Beech Road, Saxmundham, IP17 1FP	Detached	4	166	£469,995
15/06/2018	4 Oak Close, Saxmundham, IP17 1FW	Detached	4	166	£479,995
27/04/2017	30 Beech Road, Saxmundham, IP17 1FP	Detached	4	190	£515,000
31/03/2017	4 Willow Way, Saxmundham, IP17 1FR	Detached	4	190	£499,995
11/05/2018	128 Warren Avenue, Saxmundham, IP17 1GL	Flat	1	46	£129,995
11/05/2018	130 Warren Avenue, Saxmundham, IP17 1GL	Flat	2	65	£170,000
11/05/2018	136 Warren Avenue, Saxmundham, IP17 1GL	Flat	2	65	£174,995
27/04/2018	45 Beech Road, Saxmundham, IP17 1FQ	Semi-detached	2	61	£215,000
27/04/2018	47 Beech Road, Saxmundham, IP17 1FQ	Semi-detached	2	61	£209,995
24/02/2017	2 Yew Close, Saxmundham, IP17 1FS	Semi-detached	2 2	61	£189,995
03/03/2017 11/11/2016	3 Yew Close, Saxmundham, IP17 1FS	Semi-detached Semi-detached	2 2	61 61	£192,495 £187,495
04/11/2016	4 Yew Close, Saxmundham, IP17 1FS 5 Yew Close, Saxmundham, IP17 1FS	Semi-detached	2	61	£187,495 £184,995
16/12/2016	8 Beech Road, Saxmundham, IP17 1FS	Semi-detached	3	83	£249,995
09/02/2018	52 Beech Road, Saxmundham, IP17 1FP	Semi-detached	3	83	£267,995
31/03/2017	14 Beech Road, Saxmundham, IP17 1FP	Semi-detached	3	102	£289,995
24/03/2017	16 Beech Road, Saxmundham, IP17 1FP	Semi-detached	3	102	£289,995
05/05/2017	20 Beech Road, Saxmundham, IP17 1FP	Semi-detached	3	102	£289,995
28/07/2017	28 Beech Road, Saxmundham, IP17 1FP	Semi-detached	3	102	£299,995
25/07/2017	34 Beech Road, Saxmundham, IP17 1FP	Semi-detached	3	102	£282,995
21/11/2017	50 Beech Road, Saxmundham, IP17 1FP	Semi-detached	3	102	£284,995
02/02/2018	68 Beech Road, Saxmundham, IP17 1FP	Semi-detached	3	102	£290,000
01/06/2018	88 Beech Road, Saxmundham, IP17 1FP	Semi-detached	3	102	£292,995
19/03/2018	90 Beech Road, Saxmundham, IP17 1FP	Semi-detached	3	102	£299,995
09/12/2016	9 Beech Road, Saxmundham, IP17 1FQ	Semi-detached	3	102	£279,995
25/11/2016	11 Beech Road, Saxmundham, IP17 1FQ	Semi-detached	3	102	£279,995
28/10/2016 27/04/2018	7 Yew Close, Saxmundham, IP17 1FS 122 Warren Avenue, Saxmundham, IP17 1GL	Semi-detached Semi-detached	3 3	102 102	£279,995 £284,995
27/04/2018	122 Warren Avenue, Saxmundham, IP17 1GL 124 Warren Avenue, Saxmundham, IP17 1GL	Semi-detached	3	102	£284,995 £274,995
28/10/2016	6 Beech Road, Saxmundham, IP17 1GL	Semi-detached	3	102	£304,245
27/04/2017	26 Beech Road, Saxmundham, IP17 1FP	Semi-detached	3	116	£314,995
12/06/2018	70 Beech Road, Saxmundham, IP17 1FP	Semi-detached	3	116	£309,995
13/01/2017	10 Beech Road, Saxmundham, IP17 1FP	Semi-detached	3	118	£269,995
10/02/2017	1 Willow Way, Saxmundham, IP17 1FR	Semi-detached	3	118	£280,000
10/03/2017	3 Willow Way, Saxmundham, IP17 1FR	Semi-detached	3	118	£280,000
07/04/2017	9 Yew Close, Saxmundham, IP17 1FS	Semi-detached	3	118	£284,995
27/04/2017	10 Yew Close, Saxmundham, IP17 1FS	Semi-detached	3	118	£284,995
26/05/2017	32 Beech Road, Saxmundham, IP17 1FP	Terraced	3	83	£264,995
02/06/2017	40 Beech Road, Saxmundham, IP17 1FP	Terraced	3	83	£264,995
29/09/2017	66 Beech Road, Saxmundham, IP17 1FP	Terraced	3	97	£289,995
08/12/2016	7 Beech Road, Saxmundham, IP17 1FQ	Terraced	3	97	£264,995
10/03/2017	12 Beech Road, Saxmundham, IP17 1FP	Terraced	3	118	£270,000
13/04/2018	60 Beech Road, Saxmundham, IP17 1FP	Terraced	3	118	£264,995
25/04/2018 12/04/2018	62 Beech Road, Saxmundham, IP17 1FP	Terraced	3 3	118 118	£249,000
09/03/2018	64 Beech Road, Saxmundham, IP17 1FP 74 Beech Road, Saxmundham, IP17 1FP	Terraced Terraced	3	118	£249,995 £307,500
06/03/2018	74 Beech Road, Saxmundham, IP17 1FP 76 Beech Road, Saxmundham, IP17 1FP	Terraced	4	128	£299,995

	No. of Beds	No. of sales	Average unit size	Average price per unit	Averge £psm
Flat	1-bed	1	46	£129,995	£2,826
	2-bed	2	65	£172,498	£2,654
Terraced	3-bed	9	107	£269,608	£2,528
	4-bed	1	128	£299,995	£2,344
Semi-detached	2-bed	6	61	£196,663	£3,224
	3-bed	24	106	£286,173	2,713
Detached house	3-bed	16	107	£319,683	2,998
	4-bed	6	166	£444 163	2 673

Sold Date	Address	property_type	Size sqm	price_paid	price/sqm
18/03/2016	5 Drake Close, Saxmundham, IP17 1FG	Terraced	88	£224,995	£2,557
08/01/2016	12 Drake Close, Saxmundham, IP17 1FG	Terraced	88	£219,995	£2,500
24/03/2016	39 Franklin Road, Saxmundham, IP17 1FJ	Terraced	77	£197,000	£2,558
27/05/2016	52 Franklin Road, Saxmundham, IP17 1FJ	Terraced	77	£199,495	£2,591
27/05/2016	47 Montagu Drive, Saxmundham, IP17 1FL	Terraced	63	£175,000	£2,778
23/05/2016	53 Montagu Drive, Saxmundham, IP17 1FL	Terraced	85	£206,000	£2,424
30/09/2016	17 Franklin Road, Saxmundham, IP17 1FJ	Terraced	85	£199,995	£2,353
29/06/2016	19 Franklin Road, Saxmundham, IP17 1FJ	Terraced	85	£181,333	£2,133
24/03/2016	37 Franklin Road, Saxmundham, IP17 1FJ	Terraced	77	£197,000	£2,558
08/04/2016	54 Franklin Road, Saxmundham, IP17 1FJ	Terraced	88	£219,995	£2,500
26/07/2016	49 Montagu Drive, Saxmundham, IP17 1FL	Terraced	63	£179,995	£2,857
27/05/2016	51 Montagu Drive, Saxmundham, IP17 1FL	Terraced	63	£174,995	£2,778
25/01/2017	5 The Meadows, Friston, Saxmundham, IP17 1FF	Semi-detached	108	£291,000	£2,694
28/06/2016	41 Franklin Road, Saxmundham, IP17 1FJ	Semi-detached	95	£218,000	£2,295
27/05/2016	6 Gilbert Road, Saxmundham, IP17 1FE	Detached	140	£334,995	£2,393
11/03/2016	45 Franklin Road, Saxmundham, IP17 1FJ	Detached	118	£269,995	£2,288
30/06/2016	64 Franklin Road, Saxmundham, IP17 1FJ	Detached	88	£227,995	£2,591

29/07/2016	1 Montagu Drive, Saxmundham, IP17 1FL	Detached	108	£259,995	£2,407
24/06/2016	3 Montagu Drive, Saxmundham, IP17 1FL	Detached	143	£320,000	£2,238
26/05/2016	19 Montagu Drive, Saxmundham, IP17 1FL	Detached	143	£300,000	£2,098
14/01/2016	21 Montagu Drive, Saxmundham, IP17 1FL	Detached	143	£299,995	£2,098
15/01/2016	31 Montagu Drive, Saxmundham, IP17 1FL	Detached	143	£299,995	£2,098
16/06/2016	39 Montagu Drive, Saxmundham, IP17 1FL	Detached	143	£309,995	£2,168
15/02/2016	41 Montagu Drive, Saxmundham, IP17 1FL	Detached	143	£299,995	£2,098
05/04/2016	43 Montagu Drive, Saxmundham, IP17 1FL	Detached	113	£259,995	£2,301
11/04/2016	45 Montagu Drive, Saxmundham, IP17 1FL	Detached	108	£239,995	£2,222

	No. of sales	Average unit size	Average price per unit	Averge £psm
Terraced	12	78	£197,983	£2,530
Semi-detached	2	102	£254,500	£2,507
Detached	12	128	£285,246	£2,233

Sold Date	Address	property_type	Size sqm	price_paid	price/sqm
28/09/2017	2 Garden Terrace, Sibton, Saxmundham, IP17 2RT	Terraced	58	£190,000	£3,276
15/06/2017	3 Garden Terrace, Sibton, Saxmundham, IP17 2RT	Terraced	72	£223,000	£3,097
12/10/2017	Corner Cottage, Yoxford Road, Sibton, Saxmundham, IP17 2RT	Detached	187	£540,000	£2,888
19/02/2018	Primrose Cottage, Yoxford Road, Sibton, Saxmundham, IP17 2RT	Detached	119	£391,000	£3,286
22/09/2017	The barn, Yoxford Road, Sibton, Saxmundham, IP17 2RT	Detached	165	£477,500	£2,894
21/12/2017	The Croft, Abbey Road, Sibton, Saxmundham, IP17 2RU	Detached	118	£470,000	£3,983

	No. of sales	Average unit size	Average price per unit	Averge £psm
Terraced	2	65	£206,500	£3,177
Detached	4	147	£469,625	£3,189

Sold Date	Address	property_type	Size sqm	price_paid	price/sqm
31/03/2016	1 Millfields, Darsham, Saxmundham, IP17 3QJ	Semi-detached	83	£252,500	£3,042
01/04/2016	2 Millfields, Darsham, Saxmundham, IP17 3QJ	Semi-detached	90	£234,995	£2,611
31/03/2016	11 Millfields, Darsham, Saxmundham, IP17 3QJ	Semi-detached	116	£309,995	£2,672
25/10/2016	12 Millfields, Darsham, Saxmundham, IP17 3QJ	Semi-detached	102	£317,000	£3,108
30/09/2016	3 Millfields, Darsham, Saxmundham, IP17 3QJ	Detached	164	£475,000	£2,896
09/09/2016	4 Millfields, Darsham, Saxmundham, IP17 3QJ	Detached	166	£460,000	£2,771
30/06/2016	5 Millfields, Darsham, Saxmundham, IP17 3QJ	Detached	154	£434,995	£2,825
28/04/2016	6 Millfields, Darsham, Saxmundham, IP17 3QJ	Detached	164	£450,000	£2,744
24/03/2017	7 Millfields, Darsham, Saxmundham, IP17 3QJ	Detached	123	£360,000	£2,927

	No. of sales	Average unit size	Average unit size Average price per unit	
Semi-detached	4	98	£278,623	£2,850
Detached	5	154	£435,999	£2,827
8			-	

Sold Date	Address	property_type	Size sqm	price_paid	price/sqm
01/02/2016	2 St Andrews Close, Walberswick, Southwold, IP18 6WA	Detached house	255	£682,500	£2,676

Mid value zone

Sold Date	Address	Property type	Number of Beds	Size sqm	Price paid
29/03/2018	17 Walton Hall Drive, Felixstowe, IP11 9FA	Terraced	2	57	£187,995
28/03/2018	19 Walton Hall Drive, Felixstowe, IP11 9FA	Terraced	2	57	£184,995
25/05/2018	31 Walton Hall Drive, Felixstowe, IP11 9FA	Terraced	3	76	£257,995
01/06/2018	33 Walton Hall Drive, Felixstowe, IP11 9FA	Terraced	3	85	£276,995
23/02/2018	9 Walton Hall Drive, Felixstowe, IP11 9FA	Semi-detached	3	77	£244,995
23/02/2018	11 Walton Hall Drive, Felixstowe, IP11 9FA	Semi-detached	3	77	£244,995
29/03/2018	23 Walton Hall Drive, Felixstowe, IP11 9FA	Detached	3	85	£259,995
08/06/2018	15 Bloomfield Road, Felixstowe, IP11 9FJ	Detached	3	80	£272,995
15/06/2018	17 Bloomfield Road, Felixstowe, IP11 9FJ	Detached	3	80	£272,995
09/02/2018	3 Walton Hall Drive, Felixstowe, IP11 9FA	Detached	3	80	£269,995
27/04/2018	8 Walton Hall Drive, Felixstowe, IP11 9FA	Detached	3	80	£263,995
27/04/2018	6 Bloomfield Road, Felixstowe, IP11 9FJ	Detached	4	96	£294,995
08/06/2018	11 Bloomfield Road, Felixstowe, IP11 9FJ	Detached	4	96	£279,995
09/02/2018	1 Walton Hall Drive, Felixstowe, IP11 9FA	Detached	N/a	114	£324,995
28/03/2018	2 Walton Hall Drive, Felixstowe, IP11 9FA	Detached	N/a	114	£336,995
01/06/2018	1 Bloomfield Road, Felixstowe, IP11 9FJ	Detached	N/a	114	£341,995
27/04/2018	2 Bloomfield Road, Felixstowe, IP11 9FJ	Detached	N/a	114	£334,995
27/04/2018	8 Bloomfield Road, Felixstowe, IP11 9FJ	Detached	N/a	122	£354,995
28/03/2018	6 Walton Hall Drive, Felixstowe, IP11 9FA	Detached	N/a	122	£349,995
23/02/2018	15 Walton Hall Drive, Felixstowe, IP11 9FA	Detached	N/a	114	£329,995

	No. of Beds	No. of sales	Average unit size	Average price per unit	Averge £psm
Terraced	2-bed	2	57	£186,495	£3,272
	3-bed	2	81	£267,495	£3,323
Semi-detached	3-bed	2	77	£244,995	£3,182
Detached house	3-bed	5	81	£267,995	£3,309
	4-bed	2	96	£287,495	£2,995
	N/a	0	116	£339,138	£2,916

Sold Date	Address	Property type	Number of Beds	Size sqm	Price paid
29/06/2017	27 Woodlands Avenue, Trimley St Mary, Felixstowe, IP11 0AB	N/a	2	104	£254,995
27/06/2017	21 Woodlands Avenue, Trimley St Mary, Felixstowe, IP11 0AB	N/a	2	104	£249,995
27/06/2017	19 Woodlands Avenue, Trimley St Mary, Felixstowe, IP11 0AB	N/a	2	104	£259,995
30/11/2017	39 Woodlands Avenue, Trimley St Mary, Felixstowe, IP11 0AB	N/a	2	104	£259,995
29/06/2017	23 Woodlands Avenue, Trimley St Mary, Felixstowe, IP11 0AB	N/a	2	104	£254,995
28/06/2017	25 Woodlands Avenue, Trimley St Mary, Felixstowe, IP11 0AB	N/a	2	104	£254,995
30/06/2017	5 Woodlands Avenue, Trimley St Mary, Felixstowe, IP11 0AB	Terraced	2	58	£199,995
29/11/2017	18 Woodlands Avenue, Trimley St Mary, Felixstowe, IP11 0AB	Terraced	2	58	£212,995
29/11/2017	20 Woodlands Avenue, Trimley St Mary, Felixstowe, IP11 0AB	Terraced	2	58	£202,995
15/12/2017	22 Woodlands Avenue, Trimley St Mary, Felixstowe, IP11 0AB	Terraced	2	58	£215,995
30/06/2017	7 Woodlands Avenue, Trimley St Mary, Felixstowe, IP11 0AB	Terraced	2	58	£199,995
30/06/2017	3 Woodlands Avenue, Trimley St Mary, Felixstowe, IP11 0AB	Terraced	3	79	£239,995
20/12/2017	47 Woodlands Avenue, Trimley St Mary, Felixstowe, IP11 0AB	Semi-detached	3	79	£243,000
30/06/2017	11 Woodlands Avenue, Trimley St Mary, Felixstowe, IP11 0AB	Semi-detached	3	79	£239,995
20/12/2017	49 Woodlands Avenue, Trimley St Mary, Felixstowe, IP11 0AB	Semi-detached	3	79	£258,995
30/06/2017	9 Woodlands Avenue, Trimley St Mary, Felixstowe, IP11 0AB	Semi-detached	3	79	£239,995
21/09/2017	15 Woodlands Avenue, Trimley St Mary, Felixstowe, IP11 0AB	Semi-detached	4	128	£356,995
20/12/2017	45 Woodlands Avenue, Trimley St Mary, Felixstowe, IP11 0AB	Detached	3	82	£282,995
31/08/2017	1 Woodlands Avenue, Trimley St Mary, Felixstowe, IP11 0AB	Detached	3	83	£274,995
22/06/2018	2 Woodlands Avenue, Trimley St Mary, Felixstowe, IP11 0AB	Detached	3	83	£288,995
27/04/2018	52 Woodlands Avenue, Trimley St Mary, Felixstowe, IP11 0AB	Detached	3	88	£289,995
15/12/2017	24 Woodlands Avenue, Trimley St Mary, Felixstowe, IP11 0AB	Detached	3	83	£274,995
28/03/2018	53 Woodlands Avenue, Trimley St Mary, Felixstowe, IP11 0AB	Detached	3	88	£299,995
28/03/2018	55 Woodlands Avenue, Trimley St Mary, Felixstowe, IP11 0AB	Detached	4	129	£374,995
29/03/2018	57 Woodlands Avenue, Trimley St Mary, Felixstowe, IP11 0AB	Detached	4	129	£374,995
29/09/2017	29 Woodlands Avenue, Trimley St Mary, Felixstowe, IP11 0AB	Detached	4	128	£382,000
29/09/2017	31 Woodlands Avenue, Trimley St Mary, Felixstowe, IP11 0AB	Detached	4	129	£359,995
05/01/2018	33 Woodlands Avenue, Trimley St Mary, Felixstowe, IP11 0AB	Detached	4	128	£386,995
22/12/2017	35 Woodlands Avenue, Trimley St Mary, Felixstowe, IP11 0AB	Detached	4	116	£359,995
14/12/2017	37 Woodlands Avenue, Trimley St Mary, Felixstowe, IP11 0AB	Detached	4	128	£388,995
21/12/2017	43 Woodlands Avenue, Trimley St Mary, Felixstowe, IP11 0AB	Detached	4	129	£374,995
14/09/2017	17 Woodlands Avenue, Trimley St Mary, Felixstowe, IP11 0AB	Detached	4	128	£374,995
24/04/2018	51 Woodlands Avenue, Trimley St Mary, Felixstowe, IP11 0AB	Detached	4	130	£394,995

	No. of Beds	No. of sales	Average unit size	Average price per unit	Averge £psm
N/a	2-bed	6	104	£255,828	£2,460
Terraced	2-bed	5	58	£206,395	£3,559
	3-bed	1	79	£239,995	£3,038
Semi-detached	3-bed	4	79	£245,496	£3,108
	4-bed	1	128	£356,995	£2,789
Detached house	3-bed	6	85	£285,328	£3,377
	4-bed	10	127	£377,296	£2,962

Sold Date	Address	property_type	Number of Beds	Size sqm	price_paid
31/05/2018	102 The Josselyns, Trimley St Mary, Felixstowe, 0XW	Terraced	2	58	£203,000
31/05/2018	104 The Josselyns, Trimley St Mary, Felixstowe, 0XW	Terraced	2	58	£190,500
31/05/2018	106 The Josselyns, Trimley St Mary, Felixstowe, 0XW	Terraced	2	58	£199,995
30/05/2018	108 The Josselyns, Trimley St Mary, Felixstowe, 0XW	Terraced	2	58	£205,000
31/08/2017	51 The Josselyns, Trimley St Mary, Felixstowe, 0XN	Terraced	4	128	£349,995
20/06/2018	98 The Josselyns, Trimley St Mary, Felixstowe, 0XW	Semi-detached	2	58	£224,995
20/06/2018	100 The Josselyns, Trimley St Mary, Felixstowe, 0XW	Semi-detached	2	58	£224,995
30/05/2018	110 The Josselyns, Trimley St Mary, Felixstowe, 0XW	Semi-detached	2	58	£222,995

30/05/2018	112 The Josselyns, Trimley St Mary, Felixstowe, 0XW	Semi-detached	2	58	£224,995
22/06/2018	55 The Josselyns, Trimley St Mary, Felixstowe, 0XN	Semi-detached	3	79	£262,995
25/06/2018	57 The Josselyns, Trimley St Mary, Felixstowe, 0XN	Semi-detached	3	79	£259,995
31/07/2017	47 The Josselyns, Trimley St Mary, Felixstowe, 0XN	Detached	3	88	£269,995
31/07/2017	48 The Josselyns, Trimley St Mary, Felixstowe, 0XN	Detached	3	88	£276,995
25/06/2018	59 The Josselyns, Trimley St Mary, Felixstowe, 0XN	Detached	3	88	£289,995
31/08/2017	53 The Josselyns, Trimley St Mary, Felixstowe, 0XN	Detached	4	129	£349,995

	No. of Beds	No. of sales	Average unit size	Average price per unit	Averge £psm
Terraced	2-bed	4	58	£199,624	£3,442
	4-bed	1	128	£349,995	£2,734
Semi-detached	2-bed	4	58	£224,495	£3,871
	3-bed	2	79	£261,495	£3,310
Detached house	3-bed	3	88	£278,995	£3,170
	4-bed	1	129	£349,995	£2,713

Sold Date	Address	Property type	Size sqm	Price paid	Price £psm
04/11/2016	21 Goslings Way, Trimley St Martin, Felixstowe, IP11 0UF	Semi-detached	79	£239,995	£3,038
11/11/2016	23 Goslings Way, Trimley St Martin, Felixstowe, IP11 0UF	Semi-detached	85	£249,995	£2,941
02/06/2017	10 Nigel Way, Trimley St Martin, Felixstowe, IP11 0UR	Semi-detached	79	£249,995	£3,164
02/11/2017	1 Goslings Way, Trimley St Martin, Felixstowe, IP11 0UF	Detached	197	£453,402	£2,302
27/09/2017	2 Goslings Way, Trimley St Martin, Felixstowe, IP11 0UF	Detached	140	£389,995	£2,786
28/07/2017	3 Goslings Way, Trimley St Martin, Felixstowe, IP11 0UF	Detached	197	£484,995	£2,462
04/09/2017	4 Goslings Way, Trimley St Martin, Felixstowe, IP11 0UF	Detached	197	£442,995	£2,249
17/11/2017	5 Goslings Way, Trimley St Martin, Felixstowe, IP11 0UF	Detached	197	£470,000	£2,386
04/09/2017	6 Goslings Way, Trimley St Martin, Felixstowe, IP11 0UF	Detached	197	£432,495	£2,195
27/10/2017	7 Goslings Way, Trimley St Martin, Felixstowe, IP11 0UF	Detached	197	£489,995	£2,487
28/10/2016	9 Goslings Way, Trimley St Martin, Felixstowe, IP11 0UF	Detached	140	£379,995	£2,714
23/10/2017	10 Goslings Way, Trimley St Martin, Felixstowe, IP11 0UF	Detached	140	£380,000	£2,714
26/10/2016	11 Goslings Way, Trimley St Martin, Felixstowe, IP11 0UF	Detached	126	£344,995	£2,738
26/08/2016	12 Goslings Way, Trimley St Martin, Felixstowe, IP11 0UF	Detached	143	£379,995	£2,657
20/09/2016	14 Goslings Way, Trimley St Martin, Felixstowe, IP11 0UF	Detached	165	£398,995	£2,418
24/10/2016	15 Goslings Way, Trimley St Martin, Felixstowe, IP11 0UF	Detached	107	£294,995	£2,757
27/10/2016	16 Goslings Way, Trimley St Martin, Felixstowe, IP11 0UF	Detached	165	£399,995	£2,424
24/11/2016	17 Goslings Way, Trimley St Martin, Felixstowe, IP11 0UF	Detached	126	£294,995	£2,341
21/10/2016	18 Goslings Way, Trimley St Martin, Felixstowe, IP11 0UF	Detached	165	£397,495	£2,409
28/10/2016	19 Goslings Way, Trimley St Martin, Felixstowe, IP11 0UF	Detached	143	£384,995	£2,692
27/09/2016	20 Goslings Way, Trimley St Martin, Felixstowe, IP11 0UF	Detached	143	£385,995	£2,699
09/12/2016	26 Goslings Way, Trimley St Martin, Felixstowe, IP11 0UF	Detached	113	£327,000	£2,894
09/12/2016	28 Goslings Way, Trimley St Martin, Felixstowe, IP11 0UF	Detached	113	£335,000	£2,965
15/12/2016	30 Goslings Way, Trimley St Martin, Felixstowe, IP11 0UF	Detached	140	£368,000	£2,629
12/12/2016	32 Goslings Way, Trimley St Martin, Felixstowe, IP11 0UF	Detached	113	£325,000	£2,876
06/02/2017	34 Goslings Way, Trimley St Martin, Felixstowe, IP11 0UF	Detached	113	£329,000	£2,912
29/11/2017	36 Goslings Way, Trimley St Martin, Felixstowe, IP11 0UF	Detached	113	£349,995	£3,097
24/02/2017	1 Nigel Way, Trimley St Martin, Felixstowe, IP11 0UR	Detached	107	£304,995	£2,850
10/03/2017	2 Nigel Way, Trimley St Martin, Felixstowe, IP11 0UR	Detached	107	£300,000	£2,804
17/03/2017	3 Nigel Way, Trimley St Martin, Felixstowe, IP11 0UR	Detached	85	£279,995	£3,294
17/03/2017	4 Nigel Way, Trimley St Martin, Felixstowe, IP11 0UR	Detached	107	£302,995	£2,832
23/03/2017	6 Nigel Way, Trimley St Martin, Felixstowe, IP11 0UR	Detached	126	£344,995	£2,738
28/03/2017	7 Nigel Way, Trimley St Martin, Felixstowe, IP11 0UR	Detached	165	£405,995	£2,461
19/05/2017	8 Nigel Way, Trimley St Martin, Felixstowe, IP11 0UR	Detached	107	£309,995	£2,897
30/03/2017	9 Nigel Way, Trimley St Martin, Felixstowe, IP11 0UR	Detached	165	£405,995	£2,461
06/04/2017	11 Nigel Way, Trimley St Martin, Felixstowe, IP11 0UR	Detached	143	£389,995	£2,727
24/05/2017	12 Nigel Way, Trimley St Martin, Felixstowe, IP11 0UR	Detached	79	£249,995	£3,164
25/04/2017	15 Nigel Way, Trimley St Martin, Felixstowe, IP11 0UR	Detached	107	£315,995	£2,953
12/05/2017	19 Nigel Way, Trimley St Martin, Felixstowe, IP11 0UR	Detached	107	£314,995	£2,944
15/05/2017	21 Nigel Way, Trimley St Martin, Felixstowe, IP11 0UR	Detached	107	£312,995	£2,925

	No. of sales	Average unit size	Average price per unit	Averge £psm
Semi-detached	3	107	£314,662	£2,941
Detached house	37	136	£358,791	£2,642

Sold Date	Address	Property type	Size sqm	Price paid	Price £psm
24/02/2016	6 Old Fort Road, Felixstowe, IP11 2GF	Terraced	106	£252,635	2,383
25/02/2016	8 Old Fort Road, Felixstowe, IP11 2GF	Terraced	111	£274,995	2,477
26/02/2016	10 Old Fort Road, Felixstowe, IP11 2GF	Terraced	106	£252,635	2,383
26/02/2016	12 Old Fort Road, Felixstowe, IP11 2GF	Terraced	111	£274,995	2,477
26/02/2016	14 Old Fort Road, Felixstowe, IP11 2GF	Terraced	106	£265,995	2,509
28/04/2016	20 Old Fort Road, Felixstowe, IP11 2GF	Terraced	106	£257,000	2,425
29/04/2016	22 Old Fort Road, Felixstowe, IP11 2GF	Terraced	111	£274,995	2,477
29/01/2016	2 Old Fort Road, Felixstowe, IP11 2GG	Terraced	111	£274,995	2,477
29/01/2016	4 Old Fort Road, Felixstowe, IP11 2GG	Terraced	106	£265,995	2,509
31/03/2016	16 Old Fort Road, Felixstowe, IP11 2GG	Terraced	111	£274,995	2,477
31/03/2016	18 Old Fort Road, Felixstowe, IP11 2GG	Terraced	106	£265,995	2,509

	No. of sales	Average unit size	Average price per unit	Averge £psm
Terraced	11	108	£266,839	£2,465

Mid value zone

Sold Date	Address	Property type	Size sqm	Price paid	Price £psm
30/11/2017	4 HITCHAM ROAD FRAMLINGHAM	Detached	91	£297,995	£3,275
30/04/2018	7 HITCHAM ROAD FRAMLINGHAM	Detached	100	£314,995	£3,150
19/12/2017	8 HITCHAM ROAD FRAMLINGHAM	Detached	91	£297,995	£3,275
30/04/2018	9 HITCHAM ROAD FRAMLINGHAM	Detached	100	£314,995	£3,150
30/04/2018	1 Pulaham Court MOUNT PLEASANT FRAMLINGHAM	Detached	128	£369,995	£2,891
29/03/2018	2 Pulaham Court MOUNT PLEASANT FRAMLINGHAM	Detached	112	£339,995	£3,036
29/03/2018	4 Pulaham Court MOUNT PLEASANT FRAMLINGHAM	Detached	164	£406,995	£2,482
29/09/2017	1 HITCHAM ROAD FRAMLINGHAM	Semi-detached	79	£264,995	£3,354
29/09/2017	2 HITCHAM ROAD FRAMLINGHAM	Semi-detached	79	£264,995	£3,354
31/10/2017	4 MAYHEW ROAD, FRAMLINGHAM	Terraced	68	£222,995	£3,279
13/10/2017	8 MAYHEW ROAD, FRAMLINGHAM	Terraced	68	£219,995	£3,235
25/08/2017	9 MAYHEW ROAD, FRAMLINGHAM	Terraced	68	£224,995	£3,309
25/08/2017	15 MAYHEW ROAD, FRAMLINGHAM	Terraced	68	£224,995	£3,309
21/09/2017	2 DOWSING ROAD FRAMLINGHAM	Terraced	86	£247,995	£2,884
29/08/2017	8 DOWSING ROAD FRAMLINGHAM	Terraced	86	£247,995	£2,884
16/02/2018	6 MAYHEW ROAD, FRAMLINGHAM	Terraced	68	£215,995	£3,176
25/08/2017	11 MAYHEW ROAD, FRAMLINGHAM	Terraced	68	£219,995	£3,235
27/10/2017	4 DOWSING ROAD FRAMLINGHAM	Terraced	86	£237,995	£2,767
29/08/2017	6 DOWSING ROAD FRAMLINGHAM	Terraced	86	£237,995	£2,767

	No. of sales	Average unit size	Average price per unit	Averge £psm
Semi-detached	2	79	£264,995	£3,354
Detached	7	112	£334,709	£2,981
Terraced	10	75	£230,095	£3,060

Sold Date	Address	Property type	Size sqm	Price paid	Price £psm
06/07/2018	2 REGAL GARDENS FRAMLINGHAM	Terraced	93	£279,995	£3,011
14/12/2017	5 REGAL GARDENS FRAMLINGHAM	Terraced	84	£239,995	£2,857
28/02/2018	6 REGAL GARDENS FRAMLINGHAM	Terraced	95	£284,995	£3,000
05/07/2018	8 REGAL GARDENS FRAMLINGHAM	Terraced	93	£270,000	£2,903
23/04/2018	9 REGAL GARDENS FRAMLINGHAM	Terraced	93	£278,000	£2,989
20/07/2018	18 REGAL GARDENS FRAMLINGHAM	Terraced	91	£234,000	£2,571
14/03/2018	20 REGAL GARDENS FRAMLINGHAM	Terraced	84	£239,995	£2,857
20/12/2017	22 REGAL GARDENS FRAMLINGHAM	Terraced	93	£275,000	£2,957

	No. of sales	Average unit size	Average price per unit	Averge £psm
Terraced	8	91	£262,748	£2,895

Lower value zone						
Sold Date	Address	Property type	Number of Beds	Size sqm	Price pa	
08/11/2016	15 Foxglove End, Leiston, IP16 4UT	Bungalow	2	66	£219,99	
10/03/2017	17 Foxglove End, Leiston, IP16 4UT	Bungalow	2	66	£229,99	
29/04/2016	1 Cornflower Close, Leiston, IP16 4UQ	Bungalow	2	95	£279,99	
21/04/2017	19 Foxglove End, Leiston, IP16 4UT	Bungalow	2	95	£294,99	
10/05/2017	21 Foxglove End, Leiston, IP16 4UT	Bungalow	2	95	£289,99	
30/06/2017	5 Primrose Lane, Leiston, IP16 4WE	Bungalow	2	66	£234,9	
18/04/2017	19 Primrose Lane, Leiston, IP16 4WE	Bungalow	2	95	£294,9	
01/07/2016	26 Cornflower Close, Leiston, IP16 4UQ	Bungalow	4	110	£329,9	
29/04/2016	3 Cornflower Close, Leiston, IP16 4UQ	Detached	2	95	£279,9	
22/04/2016	5 Cornflower Close, Leiston, IP16 4UQ	Detached	2	95	£270,0	
30/09/2016	6 Foxglove End. Leiston, IP16 4UT	Detached	3	96	£287,4	
13/09/2016	9 Foxglove End, Leiston, IP16 4UT	Detached	3	96	£279,9	
24/11/2016	10 Foxglove End, Leiston, IP16 4UT	Detached	3	96	£294,9	
12/03/2018	12 Foxglove End, Leiston, IP16 4UT	Detached	3	101	£264.9	
27/07/2016		Detached	4	122	, .	
	15 Cornflower Close, Leiston, IP16 4UQ		4	122	£319,9	
16/09/2016	22 Cornflower Close, Leiston, IP16 4UQ	Detached			£326,99	
07/04/2017	24 Cornflower Close, Leiston, IP16 4UQ	Detached	4	122	£334,99	
20/01/2017	8 Foxglove End, Leiston, IP16 4UT	Detached	4	122	£339,9	
26/08/2016	11 Foxglove End, Leiston, IP16 4UT	Detached	4	122	£329,9	
04/10/2017	14 Foxglove End, Leiston, IP16 4UT	Detached	4	122	£344,9	
26/05/2017	23 Foxglove End, Leiston, IP16 4UT	Detached	4	122	£334,9	
31/03/2016	1 Poppy Way, Leiston, IP16 4UG	Detached	4	134	£315,0	
26/02/2016	8 Poppy Way, Leiston, IP16 4UG	Detached	4	134	£299,9	
27/03/2018	2 Poppy Way, Leiston, IP16 4UG	Detached	4	144	£395,00	
15/04/2016	3 Poppy Way, Leiston, IP16 4UG	Detached	4	144	£349,99	
18/03/2016	5 Poppy Way, Leiston, IP16 4UG	Detached	4	144	£349,99	
20/05/2016	7 Cornflower Close, Leiston, IP16 4UQ	Detached	4	144	£359,99	
02/09/2016	20 Cornflower Close, Leiston, IP16 4UQ	Detached	4	164	£449,9	
09/06/2017	16 Foxglove End, Leiston, IP16 4UT	Detached	4	164	£459,9	
23/09/2016	8 Cornflower Close, Leiston, IP16 4UQ	Semi-detached	2	79	£174.2	
29/04/2016	10 Cornflower Close, Leiston, IP16 4UQ	Semi-detached	2	79	£174,24	
27/01/2017	11 Daisy Drive, Leiston, IP16 4UY	Semi-detached	2	79	£174,9	
	15 Daisy Drive, Leiston, IP16 401		2	79		
20/01/2017		Semi-detached		79 79	£174,9	
27/01/2017	27 Daisy Drive, Leiston, IP16 4UY	Semi-detached	2		£174,9	
03/02/2017	29 Daisy Drive, Leiston, IP16 4UY	Semi-detached	2	79	£174,9	
29/04/2016	12 Cornflower Close, Leiston, IP16 4UQ	Semi-detached	2	87	£199,24	
13/05/2016	14 Cornflower Close, Leiston, IP16 4UQ	Semi-detached	2	87	£199,24	
17/02/2017	1 Primrose Lane, Leiston, IP16 4WE	Semi-detached	2	72	£214,9	
09/06/2017	3 Primrose Lane, Leiston, IP16 4WE	Semi-detached	2	72	£219,9	
21/01/2016	24 Poppy Way, Leiston, IP16 4UG	Semi-detached	3	101	£234,9	
05/02/2016	26 Poppy Way, Leiston, IP16 4UG	Semi-detached	3	101	£234,9	
29/04/2016	9 Cornflower Close, Leiston, IP16 4UQ	Semi-detached	3	101	£242,99	
13/05/2016	11 Cornflower Close, Leiston, IP16 4UQ	Semi-detached	3	101	£244,9	
06/01/2017	4 Foxglove End, Leiston, IP16 4UT	Semi-detached	3	101	£274,9	
24/08/2017	33 Daisy Drive, Leiston, IP16 4UY	Semi-detached	3	101	£279,99	
23/02/2018	29 Poppy Way, Leiston, IP16 4UG	Semi-detached	3	109	£249,99	
02/02/2018	7 Primrose Lane, Leiston, IP16 4WE	Semi-detached	3	101	£248,9	
07/01/2016	10 Daisy Drive, Leiston, IP16 4UY	Terraced	1	60	£169,9	
15/01/2016	18 Daisy Drive, Leiston, IP16 401	Terraced	1	60	£164,9	
22/01/2016	22 Daisy Drive, Leiston, IP16 4UY	Terraced	1	60	£169,9	
		Terraced	3	101		
18/03/2016	9 Poppy Way, Leiston, IP16 4UG				£224,99	
11/03/2016	11 Poppy Way, Leiston, IP16 4UG	Terraced	3	101	£224,99	
22/07/2016	1 Foxglove End, Leiston, IP16 4UT	Terraced	3	101	£249,99	
22/07/2016	3 Foxglove End, Leiston, IP16 4UT	Terraced	3	101	£232,99	
22/09/2016	5 Foxglove End, Leiston, IP16 4UT	Terraced	3	101	£239,99	
08/11/2016	7 Foxglove End, Leiston, IP16 4UT	Terraced	3	101	£259,99	
29/03/2018	31 Poppy Way, Leiston, IP16 4UG	Terraced	3	109	£249,99	
29/03/2018	33 Poppy Way, Leiston, IP16 4UG	Terraced	3	109	£247,99	
24/06/2016	7 Poppy Way, Leiston, IP16 4UG	Terraced	4	115	£279,99	
04/03/2016	15 Poppy Way, Leiston, IP16 4UG	Terraced	4	115	£259,99	
19/01/2018	35 Poppy Way, Leiston, IP16 4UG	Terraced	4	115	£289,99	
14/12/2017	9 Primrose Lane, Leiston, IP16 4WE	Terraced	4	115	£289,99	
				-		

	No. of Beds	No. of sales	Average unit size	Average price per unit	Averge £psm
Bungalow	2-bed	7	83	£263,566	£3,192
	4-bed	1	110	£329,995	£3,000
Terraced	1-bed	3	60	£168,328	£2,805
	3-bed	8	103	£241,370	£2,343
	4-bed	4	115	£279,995	£2,435
Semi-detached	2-bed	10	79	£188,195	£2,376
	3-bed	8	102	£251,495	£2,466
Detached house	2-bed	2	95	£274,998	£2,895
	3-bed	4	97	£281,870	£2,898
	4-bed	15	135	£354,129	2,622

Sold Date	Address	property_type	Size sqm	price_paid	price/sqm
24/03/2016	57 Valley Road, Leiston, IP16 4AN	Terraced	83	£172,500	£2,078
21/03/2016	58 Valley Road, Leiston, IP16 4AN	Terraced	81	£168,500	£2,080
28/04/2016	1 Valley Gardens, Leiston, IP16 4BS	Terraced	81	£173,000	£2,136
31/03/2016	2 Valley Gardens, Leiston, IP16 4BS	Terraced	81	£170,000	£2,099
28/07/2016	3 Valley Gardens, Leiston, IP16 4BS	Terraced	81	£173,000	£2,136
12/05/2016	4 Valley Gardens, Leiston, IP16 4BS	Terraced	81	£173,000	£2,136
26/05/2016	5 Valley Gardens, Leiston, IP16 4BS	Terraced	81	£173,000	£2,136
26/08/2016	6 Valley Gardens, Leiston, IP16 4BS	Terraced	81	£165,000	£2,037
08/04/2016	7 Valley Gardens, Leiston, IP16 4BS	Terraced	81	£177,500	£2,191
22/07/2016	8 Valley Gardens, Leiston, IP16 4BS	Terraced	81	£165,000	£2,037

	No. of sales	Average unit size	Average price per unit	Averge £psm
Terraced	10	81	£171,050	£2,107

Sold Date	Address	property_type	Size sqm	price_paid	price/sqm
11/03/2016	16 Waterloo Park, Leiston, IP16 4GW	maisonette	82	£175,000	£2,134

Sold Date	Address	property_type	Size sqm	price_paid	price/sqm
28/06/2017	FLAT 10, Colonial House, Station Road, Leiston, IP16 4WP	Flat	67	£139,500	£2,082
27/10/2017	FLAT 3, Colonial House, Station Road, Leiston, IP16 4WP	Flat	69	£165,000	£2,391
15/06/2018	FLAT 4, Colonial House, Station Road, Leiston, IP16 4WP	Flat	42	£114,500	£2,726
09/03/2018	FLAT 5, Colonial House, Station Road, Leiston, IP16 4WP	Flat	38	£115,000	£3,026
06/04/2018	FLAT 6, Colonial House, Station Road, Leiston, IP16 4WP	Flat	53	£144,000	£2,717
08/12/2017	FLAT 7, Colonial House, Station Road, Leiston, IP16 4WP	Flat	42	£119,000	£2,833
15/06/2018	FLAT 8, Colonial House, Station Road, Leiston, IP16 4WP	Flat	53	£146,000	£2,755
11/08/2017	FLAT 9, Colonial House, Station Road, Leiston, IP16 4WP	Flat	40	£119,500	£2,988

	No. of sales	Average unit size	Average price per unit	Averge £psm
Terraced	8	51	£132,813	£2,629.95

Appendix 2.2 - New build quoting prices



Address	Scheme details	House builder	Quoting prices
Felixstowe			
Bath Road, Felixstowe	A self-build scheme comprising 2 x 4 bed detached houses	N/a	4-bed detached house£540,000-£560,000
Walton Gate, High Street, Felixstowe, IP11	185-unit scheme comprising 2,3 and 4 bed houses	Barratt Homes	2 Bed: £206,995, 3 Bed: £266,995-£276,995
Kesgrave			
Emerald Close IP5 2NX	9 dwelling scheme. 2 bed semi-detached bungalows, 3 bed detached houses, 4 bed detached house	NPK Homes	2 bed bungalow: £315,000 3 bed detached house: £350,000 and 4 bed detached house: £ 475,000
Woodbridge			
Deben Wharf, Quayside, IP12	3 bed penthouse (98 sqm) , 3 bed apartment (119 sqm), 2 bed apartment (95 sqm)	N/a	3 bed penthouse: £549,995, 3 bed apartment: £359,995 and 2 bed apartment: £349,995
Grundisburgh Road IP12	3 bed detached bungalow (85 sqm), 2 bed detached bungalow (69 sqm)	N/a	3 bed detached bungalow: £395,000, 2 bed detached bungalow: £325,000
Melton			
Woods Lane IP12 1JF	3 bed detached house , 4 bed detached house and 5 bed detached house	Bloor Homes	3 bed detached house: £349.995, 4 bed detached house: £414,995 -£464,995 and 5 bed detached house: £494,995-£509,005
Chillesford Lodge Estate	3 bed semi-detached house and 4 bed barn	N/a	3 bed semi-detached house: £495,000, 4 bed barn: £625,000



Address	Scheme details	House builder	Quoting prices
Ufford			
High Street, IP13	24 dwelling development. 2 bed bungalow , 3 bed detached house, 4 bed detached house and 5 bed detached house	Landex	6 bed detached house: £875,000, 4 bed detached house: £800,000-£850,000, 3 bed semi-detached house: £335,000 and 2 bed bungalow: £375,000
Easton			
The Street IP13	10 dwelling development. 2 bed detached house, 4 bed detached house and 5 bed detached house	N/a	2 bed detached house: £424,995, 4 bed detached house: £549,995 - £649,995 and 5 bed detached house: £649,995-£799,995
Framlingham			
Station Road	Hopkins Homes. 100 dwelling development. 2 bed apartment, 1 bed detached house, 2 bed semi-detached house, 2 bed terraced house, 3 bed detached house, 4 bed detached house	Hopkins Homes	2 bed apartment: £171,995, 1 bed detached house: £189,995, 2 bed semi- detached house: £229,995, 2 bed terraced house: £234,995, 3 bed detached house: £274,995-£349,995 and 4 bed detached house: £449,995
Fairfield Road	Castle Keep. 163 dwelling development including 1,2,3,4 and 5 bedroom homes.	Taylor Wimpey	2 bed terraced house: £219,995-226,995, 3 bed semi-detached house: £249,995-£259,000 and 4 bed detached house: £419,995
New Road	Tudor Gardens. 15 dwelling development including 2 and 3 bed houses.	N/a	3 bed terraced house: £314,995-274,995,



Address	Scheme details	House builder	Quoting prices
Mount Pleasant IP13	2,3 and 4 bedroom homes	Persimmon Homes Suffolk	3 bed terraced house: £224,995-239,995, 4 bed detached house: £294,995- £324,000
Leiston			
Heritage Coast	Nightingale Meadows. 65 dwelling development including 1, 2, 3 and 4 bed homes.	Hopkins Homes	2 bed terraced house: £199,995, 2 bed detached bungalow £294,995, 3 bed detached house: £284,995- £259,000 and 4 bed detached house: £304,995- £419,995.
Saxmundham			
Church Hill	Priors' Grange, Hopkins Homes. 150 dwelling development. 1, 2, 3 and 4 bed homes.	Hopkins Homes	1 bed apartment: £139,995, 2 bed apartment: £179,995, 2 bed coach house: £214,995, 3 bed terraced house: £264,995-£289,995, 4 bed terraced house: £299,995
1-6 Bakers Mews	Bakers Mews, Flick and Son. 6 mews houses development including 2, 3, and 4 bed homes.	Clarke & Simpson	3 bed mews house: £190,000 and 2 bed mews house: £190,000
Darsham			
Nr Heritage Coast	Sunbury homes, Cheyney Green. 20 dwelling development including 2, 3, 4 and 5 bed homes.	Sundbury Homes	3 bed terraced house: £294,995-299,995,
Peasenhall	Flick and Son, 3 dwelling development including 3 bed (87.9	N/a	3 bed detached house: £400,000-£525,000 and 4 bed detached house: £525,000



	Address	Scheme details	House builder	Quoting prices
_		sqm-102.4 sqm) and 4		
		bed (135.4 sqm)		

Source: Rightmove



Appendix 3 – BCIS build costs







Description: Rate per m2 gross internal floor area for the building Cost including prelims. **Last updated:** 01-Sep-2018 02:05

> Rebased to 3Q 2018 (316; forecast) and Suffolk Coastal (102; sample 29)

Maximum age of results: 5 years

Building function			£/m² gross i	nternal floor a	area		Commis
(Maximum age of projects)	Mean	Lowest	Lower quartiles	Median	Upper quartiles	Highest	Sample
New build							
810.1 Estate housing							
Generally (5)	1,262	721	1,079	1,198	1,344	4,265	407
Single storey (5)	1,497	901	1,186	1,429	1,677	4,265	63
2-storey (5)	1,199	721	1,061	1,173	1,295	2,405	325
3-storey (5)	1,320	843	1,099	1,247	1,404	2,556	16
4-storey or above (5)	2,813	2,152	-	2,328	-	3,959	3
810.11 Estate housing detached (5)	2,005	1,243	1,414	1,651	2,085	4,265	9
810.12 Estate housing semi detached							
Generally (5)	1,220	721	1,068	1,191	1,314	2,178	124
Single storey (5)	1,462	959	1,277	1,429	1,582	2,178	17
2-storey (5)	1,186	721	1,065	1,162	1,290	2,131	103
3-storey (5)	1,050	921	-	1,032	-	1,216	4
810.13 Estate housing terraced							
Generally (5)	1,339	843	1,127	1,231	1,408	3,959	69
Single storey (5)	1,424	1,084	-	1,439	-	1,735	4
2-storey (5)	1,271	864	1,127	1,229	1,341	2,405	57
3-storey (5)	1,475	843	1,111	1,318	1,695	2,556	7
816. Flats (apartments)							
Generally (5)	1,480	812	1,214	1,386	1,701	5,015	279
1-2 storey (5)	1,439	884	1,192	1,352	1,620	2,336	75
3-5 storey (5)	1,448	812	1,209	1,353	1,690	2,706	182
6+ storey (5)	1,887	1,035	1,406	1,733	1,846	5,015	22





Description: Rate per m2 gross internal floor area for the building Cost including prelims.

Last updated: 01-Sep-2018 02:05

> Rebased to Suffolk (101; sample 193)

Maximum age of results: Default period

Building function (Maximum age of projects)	£/m² gross internal floor area						
	Mean	Lowest	Lower quartiles	Median	Upper quartiles	Highest	Sample
New build							
344. Hypermarkets, supermarkets							
Generally (30)	1,536	253	1,067	1,390	2,020	2,653	41
Up to 1000m2 (30)	1,577	1,057	-	1,382	-	2,486	4
1000 to 7000m2 GFA (30)	1,534	253	1,063	1,534	2,027	2,653	35





Description: Rate per m2 gross internal floor area for the building Cost including prelims.

Last updated: 01-Sep-2018 02:05

> Rebased to Suffolk Coastal (102; sample 29)

Maximum age of results: Default period

Building function (Maximum age of projects)	£/m² gross internal floor area						
	Mean	Lowest	Lower quartiles	Median	Upper quartiles	Highest	Sample
New build							
345. Shops							
Generally (30)	1,380	566	823	1,048	1,791	4,081	34
1-2 storey (30)	1,402	566	810	1,048	1,868	4,081	32





Description: Rate per m2 gross internal floor area for the building Cost including prelims. **Last updated:** 01-Sep-2018 02:05

> Rebased to 4Q 2018 (317; forecast) and Suffolk Coastal (102; sample 29)

Maximum age of results: Default period

Building function £/m² gross internal floor area							
(Maximum age of projects)	Mean	Lowest	Lower quartiles	Median	Upper quartiles	Highest	Sample
New build							
320. Offices							
Generally (15)	1,796	803	1,329	1,673	2,071	5,555	132
Air-conditioned							
Generally (15)	1,917	1,151	1,472	1,782	2,159	5,555	38
1-2 storey (15)	1,740	1,151	1,445	1,680	1,883	3,326	13
3-5 storey (15)	1,989	1,229	1,467	1,756	2,220	5,555	18
6+ storey (15)	1,965	1,678	1,865	1,990	2,099	2,171	6
Not air-conditioned							
Generally (15)	1,766	972	1,287	1,669	2,072	3,228	65
1-2 storey (15)	1,713	1,016	1,207	1,657	2,048	3,040	36
3-5 storey (15)	1,790	972	1,378	1,584	2,056	3,228	26
6+ storey (20)	2,267	1,757	-	2,334	-	2,644	4





Description: Rate per m2 gross internal floor area for the building Cost including prelims.

Last updated: 01-Sep-2018 02:05

> Rebased to Suffolk Coastal (102; sample 29)

Maximum age of results: 10 years

Building function	£/m² gross internal floor area						Sample
(Maximum age of projects)	Mean	Lowest	Lower quartiles	Median	Upper quartiles	Highest	Sample
New build							
284. Warehouses/stores							
Generally (10)	1,014	330	594	876	1,095	4,224	31
Up to 500m2 GFA (10)	1,759	608	895	1,246	2,223	4,224	7
500 to 2000m2 GFA (10)	829	446	638	757	942	1,387	14
Over 2000m2 GFA (10)	753	330	531	685	912	1,420	10
284.1 Advance warehouses/stores (10)	737	423	528	877	912	946	5
284.2 Purpose built warehouses/stores							
Generally (10)	1,054	330	608	810	1,117	4,224	25
Up to 500m2 GFA (10)	2,105	608	1,246	1,775	2,672	4,224	5
500 to 2000m2 GFA (10)	820	446	628	734	931	1,387	13
Over 2000m2 GFA (10)	737	330	551	810	900	1,117	7

Appendix 4 - Residential appraisals



	Scheme Ref: Title: Notes:	Houses 60 No. Units a Brownfield	at Higher value							
	ASSUMPTIONS - RESIDENTIAL US	ES								
Descentish tome conversing Open Market Sale (NS) housing 2% 2.5%, % of bial (-10%, for HVP (Feb. 2017)) CR. Rein (C prom) 0000 2.5% 0.0000 7.5% CR. Rein (C prom) 0000 2.5% 0.0000 7.5% Date Name 0.05% 0.00 3.76% 1.75 5.5% Sole Name 0.05% 0.00 3.76% 1.53 2.5% 10.5% <t< th=""><th>AH Policy requirement (% Target)</th><th></th><th></th><th></th><th></th><th>50%</th><th></th><th></th><th></th><th></th></t<>	AH Policy requirement (% Target)					50%				
Open Marting Edge (MS) housing 07% 07% 00% CLR Rate (gram) 100% 100% 100% Data Marting CLR Rate (gram) 100% 0.0 0.444 4/07 Alf 4/073 Overall ands from the form th				woorchin			0.20/	% of total (>10% for		
CLR Ref. (pm) MV of units (ball max- band max) MV of units (ball max) MV of units (ball max) All max (ball max) Class in (ball max) <thclass in<br="">(ball max) Class in (ball</thclass>	Open Market Sale (OMS) housing		Discounted nome o	wheramp	67%	2370	0.070		11111 (1 65 2017)	,
1 bed Noise 0.0% 0.0 37.0% 7.3 12% 7.3 Ded Noise 34.0% 13.7 80.0% 1.4 20% 15.5 Bed Noise 34.0% 13.7 80.0% 0.0 33% 19.7 Bed Noise 0.0% 0.0 0.0% 0.0 35% 19.7 Bed Noise 0.0% 0.0 0.0% 0.0 0.0% 0.0 Do N 0.0 0.0% 0.0 0.0 0.0 0.0 Do N 0.0 0.0 0.0 0.0 0.0 0.0 Do N 0.0 0.0 0.0 0.0 0.0 0.0 Do N 0.0 0.0 0.0 0.0 0.0 0.0 Do Noise 100.0 1.076 8.0 0.0 0.0 0.0 Do Noise 100.0 1.076 8.0% 0.0 0.0 0.0 Do Noise 100.0 1.06 8.0% 0.0 0.0 </td <td>CIL Rate (£ psm)</td> <td></td> <td></td> <td>-</td> <td></td> <td>£ psm</td> <td></td> <td></td> <td></td> <td></td>	CIL Rate (£ psm)			-		£ psm				
1 bed Noise 0.0% 0.0 37.0% 7.3 12% 7.3 Ded Noise 34.0% 13.7 80.0% 1.4 20% 15.5 Bed Noise 34.0% 13.7 80.0% 0.0 33% 19.7 Bed Noise 0.0% 0.0 0.0% 0.0 35% 19.7 Bed Noise 0.0% 0.0 0.0% 0.0 0.0% 0.0 Do N 0.0 0.0% 0.0 0.0 0.0 0.0 Do N 0.0 0.0 0.0 0.0 0.0 0.0 Do N 0.0 0.0 0.0 0.0 0.0 0.0 Do N 0.0 0.0 0.0 0.0 0.0 0.0 Do Noise 100.0 1.076 8.0 0.0 0.0 0.0 Do Noise 100.0 1.076 8.0% 0.0 0.0 0.0 Do Noise 100.0 1.06 8.0% 0.0 0.0 </td <td>Unit mix -</td> <td>Mkt Units mix%</td> <td>MV # units</td> <td></td> <td>AH mix%</td> <td>AH # units</td> <td></td> <td>Overall mix%</td> <td>Total # units</td> <td></td>	Unit mix -	Mkt Units mix%	MV # units		AH mix%	AH # units		Overall mix%	Total # units	
3 had Notae 440,0% 13.7 0.0% 1.8 20% 15.5 Bad Notae 0.0% 0.0 0.0% 0.0 0.0 0.0 0.0 Bad Notae 0.0% 0.0 0.0% 0.0 0.0 0.0 0.0 0.0 2 hed Flat 0.0% 0.0 0.0 0.0 0.0 0.0 0.0 2 hed Flat 0.00% 0.0 0.0 0.0 0.0 0.0 0.0 1 hed Flat 0.00% 0.0 0.0 0.0 0.0 0.0 1 hed Flat 0.00 0.0 0.0 10.0 1.076 10.0 1.076 2 hed Notae 0.00 1.076 0.0 0.										
i best bloade beet bloade beet bloade 66.9% 0.00 10.0% 0.00 0.00 0.0% 0.00 0.00 0.0% 0.00 0.00 Eade That 0.00% 0.00 0.0% 0.00 0.0% 0.00 Taal number of units 100.0% 40.2 100.0% 10.0 0.0 0.0 Taal number of units 100.0% 40.2 100.0% 10.0 0.0 0.0 OBS Unit Floor areas - 1 bed floade 60.00 64.0 0.00 60.0 10.0 1 bed floade 70.00 73.3 0.00 10.0 10.0 10.0 1 bed floade 100.00 10.075 0.00 0.0 10.0 10.0 1 bed floade 0.00 0.0 85.0% 0.00 0.0 0.0 2 bed floade 70.0 73.3 0.0 85.0% 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0			6.8			10.7				
Shord Notang 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2 hord Finit 0.00% 0.00 0.00 0.00 0.00 Total number of units 100.0% 40.2 100.0% 100.8 60.00 Total number of units 100.0% 40.2 100.0% 100.0 0.00 Total number of units 100.0% 0.00 0.00 0.00 0.00 Dota Hords 60.00 646 70.00 7.33 100.00 1.76 Sole House 70.00 1.76 100.00 1.76 100.0 1.76 Sole House 0.00 0 85.0% 0.00 0 0.00 Sole House 0.00 0 85.0% 0.00 0.0 0 Loc House 0.00 0 85.0% 0.00 0.0 0 Loc House 0.00 0 85.0% 10.0 1.144 100.0 1.144 Sole House 0.00			13.7			1.8				
ted Fair Contain under of units 0.00 0.00 0.										
2 hol Finit 0.0% 0.0 0.0% 0.0 Tata number of units 100.0% 40.2 100.0% 19.8 100.% 60.0 Tata number of units Nat aves par unit Nat of Gross % Gross (GIA) per unit 60.0 66.0 DAS Unit Floor areas - (sqm) (sqff) % (sqff) (sqff) 60.0 66.0 Sole House 10000 1.292 - 100.0 1.076 Sole House 10000 1.292 - 100.0 1.076 Sole House 10000 1.292 - 0.0 0 Sole House 0.00 0 85.0% 0.0 0 Sole House 0.00 0 85.0% 0.0 0 Alt Unit Hoor areas - (sqm) (sqff) % (sqff) % (sqff) Sole House 1000 75.3 - 60.0 0.0 0.0 Tata Trans Brow areas - (sqm) (sdff) %5.0% 7.8 7.72 0.0										
Total number of units 100.0% 40.2 100.0% 19.8 100% 60.0 Net tarea per unit Net to Gross % Gross (GA) per unit (sem) (sem) (sem) (sem) (sem) (sem) (sem) 100.0% 19.8 Gross (GA) per unit (sem) 100.0 1.075 Sem 50.00 646 90.0 646 90.0 753 Sem 50.00 1.025 20.0 1.322 Sem 50.00 1.025 Sem 50.00 0.0 0.0 1.232 Sem 50.00 0.0 0.0 0.0 0.0 0.0 0.0 2.245 Sem 50.00 0.0										
Net area per unit Net to Gross % Gross (GA) per unit OMS Unit Floor areas - (gm) 646 00.0 646 2 hod House 70.0 753 70.0 753 5 hod House 100.0 1.076 70.0 753 5 hod House 100.0 1.292 120.0 1.292 5 hod House 100.0 0 65.0% 0.0 0 5 hod House 0.0 0 65.0% 0.0 0 2 hod House 66.0 62.4 50.0 0.0 0 2 hod House 67.0 70.0 753 70.0 753 3 hod House 70.0 753 70.0 753 70.0 753 5 hod House 77.0 1.444 97.0 1.444 97.0 1.444 5 hod House 70.0 73.3 55.0% 58.8 633 5 hod House 70.0 73.3 55.0% 78.8 63.73 5 hod House 70.0										
ONS Unit Floor areas - 1 (sam) <	I otal number of units	100.0%	40.2		100.0%	19.8		100%	60.0	
i bed House 0.00 6.46 0.00 6.47 Joed House 70.0 77.3 70.0 77.3 Joed House 100.0 1.076 120.0 1.076 Joed House 0.0 0 0.0 0 Joed House 0.0 0 0.0 0 Joed House 0.0 0 0.0 0 Joed House 0.0 0 85.0% 0.0 0 Joed House 0.0 0 85.0% 0.0 0 Joed House 0.0 0 85.0% 0.0 0 Joed House 56.0 624 56.0 624 56.0 624 Joed House 70.0 75.3 70.0 75.3 70.0 76.3 30.4 Joed House 70.0 75.3 70.0 76.3 30.4 40.6 30.3 Joed House 70.0 1.34 51.64 42.5 4.57.4 42.5 4.57.4 <	OMS Link Floor areas		1							
2 hed House 70.0 75.3 bed House 10.00 1.076 100.0 1.076 hed House 0.00 0 0 0 hed House 0.00 0 0 0 hed House 0.00 0 0 0 bed House 0.00 0 0 0 bed House 0.00 0 0 0 0 bed House 0.00 0 0 0 0 0 bed House 50.01 60.01 10.01					%					
3 bid House 100.0 1.076 4 bid House 0.0 0 5 bid House 0.0 0 1 bid Flat 0.0 0 2 bid House 0.0 0 2 bid House 0.0 0 2 bid House 0.0 0 1 bid House 6(qn) (sqf) AH Unit Floor areas - (sqn) (sqf) 1 bid House 88.0 624 2 bid House 70.0 753 2 bid House 97.0 1,044 2 bid House 97.0 1,044 5 bid House 110.0 1,144 1 bid House 61.0 657 85.0% 7.18 7.72 Coros Floor areas - (cqn) (sqf) (sqn) (sqf) (sqn) (sqf) 1 bid House 0 0 0 0 0 0 2 bid House 1.387 14/12 150 1.611 1.516 16.32 2 bid House 2.364										
4 bod House 120.0 1202 0 de House 0.0 0 85.0% 0.0 0 1 bod Flat 0.0 0 85.0% 0.0 0 2 bed Flat 0.0 0 85.0% 0.0 0 AH Unit Floor areas - (sqn) (sql) % (sql) (sql) 1 bod House 38.0 6.24 80.0 6.64 9.00 2 bod House 37.0 7.73 3.0 7.00 7.73 3 bod House 37.0 1.044 9.04 9.04 9.04 4 bod House 37.0 1.144 9.01 1.10.0 1.144 1 bod Flat 6.00 5.3 8.5.0% 7.1.8 7.72 Total Gross Floor areas - (sqn) (sql) (sql) (sql) (sql) 1.021 1 bod Flat 6.00 0 0 0 0 0 0 0 2 bod House 1.3.87 1.4.1712 1.501 1.611										
Sold House 0.0 0 0.0 0 2 bd Flat 0.0 0 0.0 0.0 0 2 bd Flat 0.0 0 0.0 0.0 0 0 AH Unit Floor areas - (stm) (stm) % (stm) (stm) (stm) AH Unit Floor areas - (stm) 644 - 88.0 624 - 88.0 624 - 88.0 624 - 64.0 904 - 84.0 904 - 84.0 904 - 84.0 904 - 84.0 904 - 55.0% 70.0 75.3 - 70.0 7.53 - 70.0 7.53 - - 70.0 1.044 - 97.0 1.044 - 97.0 1.044 - 77.0 77.8 77.2 - - - - - - - - - - - - - - - -										
tod Flat 0.0 0 85.0% 0.0 0 2 bd Flat 0.0 0 85.0% 0.0 0 At Unit Floor areas - (oqm) (oqf) % Gross (GLA) per unit At Unit Floor areas - (oqm) (oqf) % 65.0% 65.0% 65.0% 2 bde House 98.0 62.4 % 65.0% 62.4 70.0 75.3 2 bde House 97.0 1.044 88.0 90.4 88.0 90.4 40.0 90.4 40.0 90.4 40.0 97.0 1.044 50.0 50.6% 71.8 77.2 5 bde House 97.0 1.044 50.0 65.0% 71.8 77.2 71.8 77.2 71.8 77.2 71.8 77.2 5.0 50.6% 71.8 77.2 5.0 50.6% 71.8 77.2 5.0 50.6% 71.8 77.2 5.0 50.6% 71.8 77.2 5.0 50.6% 50.0 6.0 0										
Net area per unit Net to Gross % Gross (GA) per unit AH Unit Floor areas - Loed House (sqm) (sqm) (sqm) (sqm) 1 bet House 368.0 624 56.0 624 2 bed House 70.0 753 70.0 753 3 bed House 64.0 90.4 84.0 90.4 4 bed House 67.0 1.04.4 57.0 1.04.4 5 bed House 110.0 1.184 110.0 1.184 1 bed Flat 50.0 55.8 86.3 2 2 bed Flouse 110.0 657 85.0% 71.8 772 Total Gross Floor areas - (sqm) (sqff) (sqm) (sqff) 14.772 1 bed House 0 0 0 0 0 0 0 2 bed House 2,364 25.43 0 0 0 0 0 2 bed House 0 0 0 0 0 0 0 0 0	1 bed Flat				85.0%				0	
AH Unit Floor areas - (sqft) % (sqft) % 2 bed House 70.0 753 70.0 763 3 bed House 84.0 904 84.0 904 4 bed House 84.0 904 84.0 904 4 bed House 97.0 1,044 97.0 1,164 5 bed House 110.0 1,164 97.0 1,164 1 bed Flat 50.0 53 85.0% 58.8 63.3 2 bed House 10.0 657 85.0% 71.8 772 Total Gros Floor areas - (sqft) (sqft) (sqft) (sqft) 425 4,574 425 4,574 1 bed House 0	2 bed Flat	0.0	0		85.0%			0.0	0	
AH Unit Floor areas - (sqft) % (sqft) % 2 bed House 70.0 753 70.0 763 3 bed House 84.0 904 84.0 904 4 bed House 84.0 904 84.0 904 4 bed House 97.0 1,044 97.0 1,164 5 bed House 110.0 1,164 97.0 1,164 1 bed Flat 50.0 53 85.0% 58.8 63.3 2 bed House 10.0 657 85.0% 71.8 772 Total Gros Floor areas - (sqft) (sqft) (sqft) (sqft) 425 4,574 425 4,574 1 bed House 0		Net area per unit			Net to Gross %			Gross (GIA) per unit		
2 bed House 70.0 753 3 bed House 84.0 904 4 bed House 97.0 1,044 5 bed House 110.0 1,184 5 bed House 110.0 1,184 1 bed Flat 50.0 538 650% 58.8 633 2 bed Flot 61.0 657 85.0% 71.8 772 Mkt Units GiA Total GiA (all units) Total Gross Floor areas - (sqm) (sqft) (sqm) (sqft) (sqft) (sqft) (sqft) (sqft) (sqft) 425 4,574 425 4,574 2 bed House 1,367 14,712 150 1,611 1,516 16,323 4 bed House 2,384 25,443 0 0 0 0 5 bed House 0 0 0 0 0 0 0 2 bed Flot 0 0 0 0 0 0 0 2 bed House 2,3060 3,333	AH Unit Floor areas -		(sqft)		%				(sqft)	
Shed House 84.0 904 84.0 904 4 bed House 97.0 1,044 97.0 1,044 5 bed House 110.0 1,184 110.0 1,184 1 bed Flat 60.0 657 85.0% 71.8 77.2 Mkt Units GIA AH units GIA Total GIA (all units) (sqt) (sqt) (sqt) (sqt) 10.0 1,184 Total Gross Floor areas - (sqt) 0 425 4,574 425 4,574 2 bed House 0 0 425 4,574 425 4,574 2 bed House 1,367 1,4712 150 1,611 1,516 16,323 3 bed House 0.0 0 0 0 0 0 0 2 bed Flat 0 0 0 0 0 0 0 0 0 2 bed House 23,050 3,333 333 1,223 14,241 5,532 59,546 2 bed Flat 0	1 bed House	58.0	624					58.0	624	
4 bed House 97.0 1.044 5 bed House 110.0 1.184 110.0 1.184 1 bed Flat 50.0 538 85.0% 58.8 633 2 bed Flat 61.0 657 85.0% 71.8 772 Mkt Units GlA Total GlA (all units) Total GlA (all units) 100.0 1.944 1 bed House 0 0 4425 4,574 425 4,574 1 bed House 1,367 14,712 150 1,611 1,516 16,323 2 bed House 2,384 25,443 0 0 0 0 3 bed House 0 0 0 0 0 0 0 2 bed Flat 0 0 0 0 0 0 0 0 2 bed Flat 0 </td <td></td>										
S bed House 110.0 1.184 110.0 1.184 1 bed Flat 30.0 538 85.0% 58.8 633 2 bed Flat 61.0 667 85.0% 71.8 771.8 Total Gross Floor areas - (sqm) (sqft) (sqm) (sqft) (sqm) (sqft) 1 bed House 0 0 425 4.574 425 4.574 2 bed House 1.367 14.712 150 1.611 1.516 16.333 3 bed House 2.384 25.443 0 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>										
t bed Flat 50.0 610 538 657 85.0% 85.0% 58.8 71.8 633 77.2 L bed Flat 610 657 85.0% 71.8 772 Mikt Units GIA AH units GIA Total GIA (al units) 1 1 Total Gross Floor areas - (sqm) (sqft) (sqm) (sqft) (sqm) (sqft) 1 bed House 0 0 425 4,574 425 4,574 2 bed House 1,367 14,712 150 1,611 1,516 16,323 4 bed House 2,364 25,443 0 0 0 0 2 bed Flat 0 0 0 0 0 0 0 2 bed House 2,364 25,443 0 0 0 0 0 2 bed Flat 0 0 0 0 0 0 0 2 bed House 200,000 3,333 310 1,4261 6,532 59,546 2 bed House 200,000 3,537										
2 bed Flat 61.0 657 85.0% 71.8 772 Mkt Units GIA AH units GIA Total GIA (all units) Total GIA (all units) (sqm) (sq					05.00/					
Total Gross Floor areas - (sqm) (s										
Total Gross Floor areas - (sqm) (s		Mkt Linite GIA			All unite GIA		т	tal GIA (all unite)		
t bed House 0 425 4,574 425 4,574 2 bed House 478 5,149 748 8,056 1,227 13,205 3 bed House 1,367 14,712 150 1,611 1,516 16,323 4 bed House 2,364 25,443 0 0 2,364 25,443 5 bed House 0 0 0 0 0 0 0 1 bed Flat 0 0 0 0 0 0 0 0 2 bed House 2,200,000 3,333 14,241 5,532 59,546 AH % by floor area: 23.92% AH % by floor area due to mix 1,465,200 1,465,200 2 bed House 235,000 3,357 312 4,118,610 2 bed House 300,000 3,577 312 4,337,1650 5 bed House 425,000 3,542 329 0 1,859,460 2 bed Flat 0 #DIV/0! #DIV/0! 0 1,550,460 1,550,460 </td <td>Total Gross Floor areas -</td> <td></td> <td>(saft)</td> <td></td> <td></td> <td>(saft)</td> <td>TC IC</td> <td></td> <td>(saft)</td> <td></td>	Total Gross Floor areas -		(saft)			(saft)	TC IC		(saft)	
2 bed House 478 5,149 748 8,056 1,227 13,205 3 bed House 1,367 14,712 150 1,611 1,516 16,323 4 bed House 2,364 25,443 0										
3 bed House 1,367 14,712 150 1,611 1,516 16,323 4 bed House 2,364 25,443 0										
S bed House 0 <th< td=""><td>3 bed House</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	3 bed House									
t bed Flat 0	4 bed House	2,364	25,443		0	0		2,364	25,443	
2 bed Flat 0										
4.209 45,305 1,323 14,241 5,532 59,546 AH % by floor area: 23.92% AH % by floor area due to mix 23.92% AH % by floor area due to mix Open Market Sales values (£) - £ OMS (per unit) £ psm £ psf total MV £ (no AH) 1 bed House 200,000 3,333 310 1.465,200 2 bed House 235,000 3,357 312 4,118,610 3 bed House 300,000 279 4.635,000 4.635,000 4 bed House 425,000 3,542 329 8,371,650 5 bed House 0 #DIV/01 #DIV/01 0 1 bed Flat 0 #DIV/01 #DIV/01 0 2 bed Flat 0 #DIV/01 #DIV/01 0 4 fordable House 70,000 1,207 35% 90,000 1,552 45% 90,000 1,429 43% 2 bed House 85,000 1,214 36% 100,000 1,429 43% 100,000 1,429 43% 100,000 1,429										
33.92% AH % by floor area due to mix Open Market Sales values (£) - £ OMS (per unit) É psr total MV £ (no AH) 1 bed House 200,000 3,333 310 1,465,200 2 bed House 236,000 3,357 312 4,118,610 3 bed House 2300,000 3,000 279 4,653,000 4 bed House 425,000 3,642 329 6,371,60 5 bed House 40 #DIV/0! #DIV/0! 0 2 bed Flat 0 #DIV/0! #DIV/0! 0 2 bed House 0 #DIV/0! #DIV/0! 0 Affordable Housing values (£) - Aff. Rent £ Epsm % of MV tome ownership £ £psm % of MV tome ownership £ Epsm % of MV tome ownership £ 45% 90,000 1,452 45% 2 bed House 70,000 1,217 35% 90,000 1,552 45% 90,000 1,452 45% 2 bed House 85,000 1,214 36% 100,000	2 bed Flat								÷	
1 bed House 200,000 3,333 310 1,465,200 2 bed House 236,000 3,357 312 4,118,610 3 bed House 300,000 3,000 279 4,653,000 4 bed House 425,000 3,542 329 8,371,650 5 bed House 0 #DIV/0! #DIV/0! 0 1 bed Flat 0 #DIV/0! #DIV/0! 0 2 bed Flat 0 #DIV/0! #DIV/0! 0 Affordable Housing values (£) - Aff. Rent £ £psm % of MV home ownership £ £psm % of MV home ownership £ 45% 90,000 1,552 45% 90,000 1,429 43% 100,000 1,429 43% 100,000 1,429 43% 100,000 1,429 43% 100,000 1,429 43% 100,000 1,429 43% 140,000 1,433 33% 2 bed House 0 0 0% 0 0% 0 0% 0% 0% 0% 0%	AH % by floor are		45,305				a due to mix	5,532	59,546	
1 bed House 200,000 3,333 310 1,465,200 2 bed House 236,000 3,357 312 4,118,610 3 bed House 300,000 3,000 279 4,653,000 4 bed House 425,000 3,542 329 8,371,650 5 bed House 0 #DIV/0! #DIV/0! 0 1 bed Flat 0 #DIV/0! #DIV/0! 0 2 bed Flat 0 #DIV/0! #DIV/0! 0 Affordable Housing values (£) - Aff. Rent £ £psm % of MV home ownership £ £psm % of MV home ownership £ 45% 90,000 1,552 45% 90,000 1,429 43% 100,000 1,429 43% 100,000 1,429 43% 100,000 1,429 43% 100,000 1,429 43% 100,000 1,429 43% 140,000 1,433 33% 2 bed House 0 0 0% 0 0% 0 0% 0% 0% 0% 0%	Open Market Sales values (£) -	£ OMS (per unit)	£psm	£psf				tota	l MV £ (no AH)	
3 bed House 300,000 3,000 279 4,635,000 4 bed House 426,000 3,542 329 8,371,650 5 bed House 0 #DIV/0! #DIV/0! 0 1 bed Flat 0 #DIV/0! #DIV/0! 0 2 bed Flat 0 #DIV/0! #DIV/0! 0 Affordable Housing values (£) - Aff. Rent £ £psm % of MV Shared ownership £ £psm % of MV tome ownership £ £psm 1 bed House 70,000 1,217 35% 90,000 1,552 45% 90,000 1,552 45% 2 bed House 85,000 1,214 36% 100,000 1,429 43% 100,000 1,429 43% 3 bed House 100,000 1,190 33% 120,000 1,429 40% 100,000 1,429 40% 4 bed House 120,000 1,237 28% 140,000 1,443 33% 5 bed House 0 0 0% 0 0 0%										
4 bed House 425,000 3,542 329 8,371,650 5 bed House 0 #DIV/0! #DIV/0! 0 0 1 bed Flat 0 #DIV/0! #DIV/0! 0 0 2 bed Flat 0 #DIV/0! #DIV/0! 0 0 Affordable Housing values (£) - Aff. Rent £ £psm % of MV Shared ownership £ £psm % of MV tome ownership £ £psm % of MV tome ownership £ £psm % of MV tome ownership £ 45% 90,000 1,552 45% 90,000 1,552 45% 90,000 1,552 45% 90,000 1,552 45% 90,000 1,552 45% 90,000 1,552 45% 90,000 1,452 45% 90,000 1,452 45% 90,000 1,452 45% 90,000 1,452 45% 90,000 1,429 43% 100,000 1,429 43% 100,000 1,429 43% 100,000 1,429 40% 120,000 1,429 40% 100,000 1,433	2 bed House									
S bed House 0 #DIV/0! 0 0 2 bed Flat 0 #DIV/0! #DIV/0! #DIV/0! -0 18,590,460 -0 Affordable Housing values (£) - Aff. Rent £ £psm % of MV Shared ownership £ £psm % of MV tome ownership £ £psm % of MV of MV 1 bed House 70,000 1,217 35% 90,000 1,552 45% 90,000 1,429 43% 100,000 1,429 43% 100,000 1,429 43% 100,000 1,429 43% 100,000 1,429 43% 100,000 1,429 43% 40% </td <td></td>										
1 bed Flat 0 #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! 0 0 0 18,590,460 16,52 45% 90,000 1,552 45% 90,000 1,552 45% 90,000 1,429 43% 100,000 1,429 43% 100,000 1,429 43% 100,000 1,429 43% 100,000 1,429 43% 100,000 1,429 43% 100,000 1,429 43% 100,000 1,429 43% 100,000 1,429 43% 100,000 1,429 43% 100,000 1,429 43% 100,000 1,429 43% 100,000 1,429 43% 100,000 1,433 33%										
2 bed Flat 0 #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!										
18,590,460 18,590,460 Affordable Housing values (£) - Aff. Rent £ £psm % of MV Shared ownership £ £psm % of MV tome ownership £ % of MV tome ownership £										
1 bed House 70,000 1,207 35% 90,000 1,552 45% 90,000 1,552 45% 2 bed House 85,000 1,214 36% 100,000 1,429 43% 100,000 1,429 43% 3 bed House 100,000 1,190 33% 120,000 1,429 40% 120,000 1,429 40% 4 bed House 120,000 1,237 28% 140,000 1,443 33% 140,000 1,443 33% 0 0 0% 5 bed House 0 0 0% 0 0% 0 0% 0 0%									18,590,460	a
2 bed House 85,000 1,214 36% 100,000 1,429 43% 100,000 1,429 43% 3 bed House 100,000 1,190 33% 120,000 1,429 40% 120,000 1,429 40% 4 bed House 120,000 1,237 28% 140,000 1,443 33% 140,000 1,443 33% 5 bed House 0 0 0% 0 0% 0 0%										
3 bed House 100,000 1,190 33% 120,000 1,429 40% 120,000 1,429 40% 4 bed House 120,000 1,237 28% 140,000 1,443 33% 140,000 1,443 33% 5 bed House 0 0 0 0% 0 0 0% 0 0 0%										
4 bed House 120,000 1,237 28% 140,000 1,443 33% 140,000 1,443 33% 5 bed House 0 0 0 <mark>0%</mark> 0 0 <mark>0%</mark> 0 0 0%										
5 bed House 0 0 0 <mark>0%</mark> 0 0 0 <mark>0%</mark> 0 0 0%										
										0%
										0%
										0%
			_							

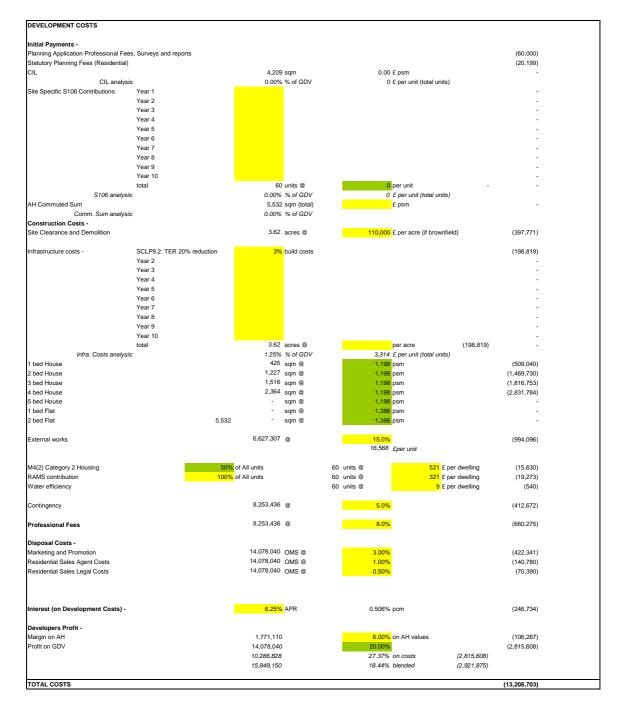
Page 1/90 Printed: 02/01/2019 16:43 L:_Client Projects\1809 Whole Plan Viability_Suffolk Coastal DC\Appraisal\Residential Appraisal\Final residential appraisals after comments\190102_Residential appraisal\Scheme C BF (2) © Copyright Aspinall Verdi Limite

Scheme Ref: Title: Notes:

Houses 60 No. Units at Higher value Brownfield

GROSS DEVELOPMENT VALUE				
DMS GDV -	(part houses due to % mix)			
bed House	0.0	@	200,000	
bed House	6.8	@	235,000	1,605,990
bed House	13.7	@	300,000	4,100,400
bed House	19.7	@	425,000	8,371,650
bed House	0.0	@	0	- · · · -
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	-
	40.2			14,078,040
fordable Rent GDV -				
bed House	3.7	@	70,000	256,410
bed House	5.3	@	85,000	454,410
bed House	0.9	@	100,000	89,100
bed House	0.0	@	120,000	-
bed House	0.0	@	0	-
bed Flat	0.0	@	0	
bed Flat	0.0	@	0	
	9.9			799,920
CHO GDV -				
bed House	1.8	@	90,000	164,835
bed House	2.7	@	100,000	267,300
bed House	0.4	@	120,000	53,460
ed House	0.0	@	140,000	-
ed House	0.0	@	0	-
ed Flat	0.0	@	0	-
bed Flat	0.0	@	0	-
	5.0			485,595
scounted home ownership GDV -				
ed House	1.8	@	90,000	164,835
bed House	2.7	@	100,000	267,300
bed House	0.4	@	120,000	53,460
bed House	0.0	@	140,000	-
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	-
	5.0			485,595
ub-total GDV Residential	55.1			15,849,150
AH on-site cost analysis:				£MV less £GDV 2,741,310
-	496 £ psm	(total GIA sqm)		45,689 £ per unit (total units)
Grant	60	@	0	-
otal GDV				15.849,150
				15,849,150

Scheme Ref: Title: Notes: Houses 60 No. Units at Higher value Brownfield



Scheme Ref: Title: Notes:	Houses 60 No. Units at Higher value Brownfield			
RESIDUAL LAND VALUE				
Residual Land Value (gross)				2,640,447
SDLT		2,640,447 @	5.0% (slabbed)	(121,522)
Acquisition Agent fees		2,640,447 @	1.0%	(26,404)
Acquisition Legal fees		2,640,447 @	0.5%	(13,202)
Interest on Land		2,640,447 @	6.25%	(165,028)
Residual Land Value				2,314,290
RLV analysis	38,571 £ per plot	1,581,431 £ per ha	639,997 £ per acre	
THRESHOLD LAND VALUE				
Residential Density		41.0 dph		
Site Area (Resi)		1.46 ha	3.62 acres	
Density analysis:		3,780 sqm/ha	16,467 sqft/ac	
Threshold Land Value	6,404 £ per plot	262,544 £ per ha	106,250 £ per acre	384,210
BALANCE				
Surplus/(Deficit)		1,318,888 £ per ha	533,747 £ per acre	1,930,080

Scheme Ref: Title: Notes:

Houses 60 No. Units at Higher value Brownfield

SENSITIVITY ANALYSIS

					AH - % on site 33			
Balance (RLV - TLV)	1,930,080	20%	25%	30%	33%	40%	45%	50
	0	2,723,255	2,418,304	2,113,353	1,930,080	1,502,385	1,196,890	891,39
	25	2,603,198	2,305,750	2,007,795	1,829,023	1,411,887	1,113,932	815,75
	50 75	2,483,039	2,192,626	1,902,214	1,727,966	1,321,388	1,030,975	739,95
		2,362,374	2,079,503	1,796,632	1,626,909	1,230,889	947,693	664,15
CIL £psm	100 125	2,241,709	1,966,380	1,691,050	1,525,852	1,140,272	864,315	588,35
0.00	123	2,121,044 2,000,380	1,853,256	1,585,468	1,424,795 1,323,474	1,049,315 958,358	780,938 697,561	512,56 436,76
0.00	150		1,740,133	1,479,887				
		1,879,715	1,627,010	1,373,836	1,221,905	867,401	614,184	360,75
	200 225	1,758,994	1,513,357	1,267,719	1,120,336	776,444	530,806	284,57
	225	1,637,718	1,399,660	1,161,602	1,018,768	685,487	447,121	208,39
	250	1,516,442	1,285,964	1,055,486	917,199	594,432	363,322	132,21
		1,395,166	1,172,268	949,369	815,630	503,014	279,522	56,03
	300	1,273,890	1,058,572	843,253	713,820	411,596	195,723	(20,151
	325	1,152,614	944,875	736,690	611,737	320,179	111,923	(96,537
	350	1,031,311	830,673	630,036	509,653	228,761	28,124	(173,105
	375	909,420	716,401	523,382	407,570	137,343	(55,978)	(249,672
	400	787,530	602,129	416,728	305,487	45,835	(140,202)	(326,239
	425	665,640	487,857	310,074	203,404	(46,046)	(224,426)	(407,058
	450	543,750	373,585	203,420	101,086	(137,927)	(308,650)	(494,814
	475	421,859	259,313	96,326	(1,514)	(229,808)	(395,675)	(582,813
	500	299,952	144,542	(10,868)	(104,114)	(321,688)	(492,206)	(671,014
					ALL 0/it- 00	×		
Balance (RLV - TLV)	1,930,080	20%	25%	30%	AH - % on site 33 33%	% 40%	45%	509
Dalance (INEV - TEV)	1,930,000	2,723,255	2,418,304	2,113,353	1,930,080	1,502,385	1,196,890	891,39
	1,000	2,665,046	2,360,095	2,054,873	1,871,576	1,443,881	1,138,385	832,74
	2,000	2,606,837	2,301,865	1,996,369	1,813,071	1,385,377	1,079,881	773,94
	3,000	2,548,627	2,243,361	1,937,865	1,754,567	1,326,873	1,021,377	715,14
	4,000							
011-016-0400		2,490,352	2,184,857	1,879,361	1,696,063	1,268,369	962,623	656,34
Site Specific S106	5,000	2,431,848	2,126,352	1,820,857	1,637,559	1,209,865	903,822	597,54
0	6,000	2,373,344	2,067,848	1,762,352	1,579,055	1,151,297	845,022	538,74
	7,000 8,000	2,314,840	2,009,344	1,703,848	1,520,551	1,092,497	786,221	479,94
	9,000	2,256,336 2,197,832	1,950,840	1,645,344 1,586,840	1,462,047 1,403,543	1,033,697	727,421 668,621	421,14 362,14
	10,000		1,892,336			974,896		
		2,139,328	1,833,832	1,528,336	1,344,881	916,096	609,820	303,04
	11,000	2,080,824	1,775,328	1,469,832	1,286,081	857,295	551,020	243,94
	12,000	2,022,319	1,716,824	1,411,046	1,227,281	798,495	492,138	184,84
	13,000	1,963,815	1,658,320	1,352,246	1,168,480	739,694	433,040	125,74
	14,000	1,905,311	1,599,721	1,293,445	1,109,680	680,894	373,942	66,65
	15,000	1,846,807	1,540,920	1,234,645	1,050,879	622,094	314,844	7,55
	16,000	1,788,303	1,482,120	1,175,844	992,079	563,037	255,745	(51,546
	17,000	1,729,595	1,423,319	1,117,044	933,279	503,939	196,647	(110,922
	18,000	1,670,795	1,364,519	1,058,243	874,478	444,840	137,549	(170,319
	19,000 20,000	1,611,994	1,305,719	999,443 940,643	815,678 756,852	385,742 326,644	78,451 19,353	(229,71)
	20,000	1,553,194	1,246,918	940,643	756,852	326,644	19,353	(289,114
					AH - % on site 33	2/		
Balance (RLV - TLV)	1,930,080	20%	25%	30%	33%	40%	45%	509
Scharlos (IVEV - TEV)	1,930,080	3,456,574	3,105,791	2,755,007	2,544,234	2,052,375	1,701,046	1,349,71
	16%	3,309,910	2,968,293	2,626,676	2,421,403	1,942,377	1,600,215	1,258,05
Profit	10%	3,163,246	2,830,796	2,498,346	2,298,572	1,942,377	1,499,384	1,256,05
20.00%	18%	3,016,583	2,693,299	2,370,015	2,296,572	1,722,381	1,398,552	1,074,72
20.00%	10%	2,869,919	2,555,801	2,241,684	2,052,911	1,612,383	1,297,721	983,05
	20%	2,869,919			2,052,911			
			2,418,304	2,113,353		1,502,385	1,196,890	891,39
	21%	2,576,591	2,280,807	1,985,022	1,807,249	1,392,388	1,096,058	799,72
	22% 23%	2,429,928	2,143,310	1,856,692	1,684,418	1,282,390	995,227	708,00
		2,283,264	2,005,812	1,728,361	1,561,587	1,172,392	894,396	616,39
	24%	2,136,600	1,868,315	1,600,030	1,438,756	1,062,394	793,564	524,73

Scheme Re	ef:
Title:	
Notes:	

Houses 60 No. Units at Higher value Brownfield

					AH - % on site 33			
Balance (RLV - TLV)	1,930,080	20%	25%	30%	33%	40%	45%	50%
	70,000	2,854,339	2,549,388	2,244,437	2,061,163	1,633,469	1,327,973	1,022,47
	80,000	2,818,178	2,513,227	2,208,276	2,025,002	1,597,308	1,291,812	986,31
TLV (per acre)	90,000	2,782,017	2,477,066	2,172,115	1,988,841	1,561,147	1,255,651	950,15
106,250	100,000	2,745,856	2,440,905	2,135,954	1,952,680	1,524,986	1,219,490	913,99
-	106,250	2,723,255	2,418,304	2,113,353	1,930,080	1,502,385	1,196,890	891,39
	120,000	2,673,534	2,368,583	2,063,632	1,880,358	1,452,664	1,147,168	841,67
	130,000	2,637,373	2,332,422	2,027,471	1,844,197	1,416,503	1,111,007	805,51
	140,000	2,601,212	2,296,261	1,991,310	1,808,036	1,380,342	1,074,846	769,35
	150,000	2,565,051	2,260,100	1,955,149	1,771,875	1,344,181	1,038,685	733,18
	160,000	2,528,890	2,223,939	1,918,988	1,735,714	1,308,020	1,002,524	697,02
					AH - % on site 33	1%		
Balance (RLV - TLV)	1,930,080	20%	25%	30%	33%	40%	45%	504
, i	10	192,809	(113,467)	(420,016)	(604,391)	(1,034,599)	(1,342,674)	(1,663,853
	12	751,906	445,631	139,355	(44,410)	(473,999)	(781,291)	(1,089,11
Density (dph)	15	1,309,961	1,004,465	698,453	514,687	85,901	(220,691)	(527,983
41	18	1,681,696	1,376,201	1,070,705	887,407	458,633	152,357	(154,250
41	20							
		1,867,564	1,562,068	1,256,572	1,073,275	644,999	338,723	32,44
	23 25	2,085,757	1,780,261	1,474,765	1,291,467	863,773	557,501	251,22
		2,202,126	1,896,630	1,591,134	1,407,837	980,143	674,182	367,90
	28	2,345,406	2,040,014	1,734,518	1,551,220	1,123,526	817,950	511,67
	30	2,424,851	2,119,671	1,814,175	1,630,878	1,203,184	897,688	591,54
	35	2,583,742	2,278,791	1,973,491	1,790,193	1,362,499	1,057,003	751,28
	45	2,795,595	2,490,644	2,185,693	2,002,613	1,574,919	1,269,423	963,92
					AH - % on site 33			
Balance (RLV - TLV)	1,930,080	20%	25%	30%	33%	40%	45%	50
	40%	2,726,506	2,421,555	2,116,604	1,933,347	1,505,653	1,200,157	894,66
	45%	2,724,881	2,419,930	2,114,979	1,931,714	1,504,019	1,198,523	893,02
% Cat M4(2)	50%	2,723,255	2,418,304	2,113,353	1,930,080	1,502,385	1,196,890	891,39
50%	55%	2,721,630	2,416,679	2,111,728	1,928,446	1,500,752	1,195,256	889,76
	60%	2,720,004	2,415,053	2,110,102	1,926,812	1,499,118	1,193,622	888,12
	65%	2,718,378	2,413,427	2,108,476	1,925,178	1,497,484	1,191,988	886,49
	70%	2,716,753	2,411,802	2,106,842	1,923,544	1,495,850	1,190,354	884,85
	75%	2,715,127	2,410,176	2,105,208	1,921,910	1,494,216	1,188,720	883,22
	80%	2,713,501	2,408,550	2,103,574	1,920,276	1,492,582	1,187,086	881,59
					AH - % on site 33	10/_		
Balance (RLV - TLV)	1,930,080	20%	25%	30%	33%	40%	45%	504
	321.22	2,723,255	2,418,304	2,113,353	1,930,080	1,502,385	1,196,890	891,39
	300	2,724,579	2,419,628	2,114,677	1,931,411	1,503,716	1,198,221	892,72
RAMS contribution	250	2,727,700	2,422,749	2,117,798	1,934,547	1,506,852	1,201,357	895,86
321.22	200	2,730,820	2,425,869	2,120,918	1,937,683	1,509,988	1,201,337	898,99
321.22								
	150	2,733,940	2,428,989	2,124,038	1,940,819	1,513,124	1,207,629	902,13
	121.89	2,735,694	2,430,743	2,125,792	1,942,582	1,514,888	1,209,392	903,89
	100	2,737,060	2,432,109	2,127,158	1,943,955	1,516,261	1,210,765	905,26
	50 0	2,740,181 2,743,301	2,435,230 2,438,350	2,130,279 2,133,399	1,947,091 1,950,227	1,519,397 1,522,533	1,213,901 1,217,037	908,40 911,54
I			_,,				.,,001	011,04
Balance (RLV - TLV)	1,930,080	20%	25%	30%	AH - % on site 33 33%	40%	45%	50%
	80%	4,425,926	4.088.573	3,751,219	3,548,806	3,076,511	2,739,157	2,401.80
	85%	4,003,138	3,673,856	3,344,575	3,147,006	2,686,012	2,356,730	2,401,80
Duild rate (Cos)								
Build rate (£psm)	90%	3,578,521	3,257,253	2,935,985	2,743,224	2,293,449	1,971,936	1,650,27
	95%	3,151,754	2,838,446	2,525,139	2,337,155	1,898,525	1,585,218	1,271,67
	100%	2,723,255	2,418,304	2,113,353	1,930,080	1,502,385	1,196,890	891,39
	105%	2,293,700	1,996,603	1,699,505	1,521,247	1,105,014	807,179	509,34
	110% 115%	1,863,032 1,430,653	1,574,109 1,149,700	1,284,715 868,747	1,111,079 699,863	705,928 305,286	416,070 23,446	125,74

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

Scheme Ref: Title: Notes:	Houses 15 No. Units a Brownfield	t Higher value							
ASSUMPTIONS - RESIDENTIAL US	ES								
Total number of units in scheme				15	Units				
AH Policy requirement (% Target)				33%	onita				
AH tenure split %		Affordable Rent:		0070	50%				
		Shared ownership			25%				
		Discounted home of	wnershin		25%	8 3% 0	6 of total (>10% for	HWP (Eeb 2017))
Open Market Sale (OMS) housing		Discounted nome o	whership	67%	2378	0.376 /	8 01 101al (>1078101	IIWF (Feb 2017))
Open Market Sale (OMS) housing			-	100%					
CIL Rate (£ psm)					£ psm				
								-	
Unit mix - 1 bed House	Mkt Units mix% 0.0%	MV # units 0.0		AH mix% 37.0%	AH # units 1.8		Overall mix% 12%	Total # units 1.8	
2 bed House	17.0%	1.7		54.0%	2.7		29%	4.4	
3 bed House	34.0%	3.4		9.0%	0.4		26%	3.9	
4 bed House									
	49.0%	4.9		0.0%	0.0		33%	4.9	
5 bed House	0.0%	0.0		0.0%	0.0		0%	0.0	
1 bed Flat	0.0%	0.0		0.0%	0.0		0%	0.0	
2 bed Flat	0.0%	0.0		0.0%	0.0		0%	0.0	
Total number of units	100.0%	10.1		100.0%	5.0		100%	15.0	
	Net area per unit			Net to Gross %		C	Gross (GIA) per unit		
OMS Unit Floor areas -	(sqm)	(sqft)		%			(sqm)	(sqft)	
1 bed House	60.0	646					60.0	646	
2 bed House	70.0	753					70.0	753	
3 bed House	100.0	1,076					100.0	1,076	
4 bed House	160.0	1,722					160.0	1,722	
5 bed House	0.0	0					0.0	0	
1 bed Flat	0.0	0		85.0%			0.0	0	
2 bed Flat	0.0	0		85.0%			0.0	0	
	Net area per unit			Net to Gross %		C	Gross (GIA) per unit		
AH Unit Floor areas -	(sqm)	(sqft)		%			(sqm)	(sqft)	
1 bed House	58.0	624					58.0	624	
2 bed House	70.0	753					70.0	753	
3 bed House	84.0	904					84.0	904	
4 bed House	97.0	1,044					97.0	1,044	
5 bed House	110.0	1,184					110.0	1,184	
1 bed Flat	50.0	538		85.0%			58.8	633	
2 bed Flat	61.0	657		85.0%			71.8	772	
	Mkt Units GIA			AH units GIA		To	tal GIA (all units)		
Total Gross Floor areas -	(sqm)	(sqft)		(sqm)	(sqft)		(sqm)	(sqft)	
1 bed House	0	0		106	1,143		106	1,143	
2 bed House	120	1,287		187	2,014		307	3,301	
3 bed House	342	3,678		37	403		379	4,081	
4 bed House	788	8,481		0	0		788	8,481	
5 bed House	0	0		0	0		0	0	
1 bed Flat	0	0		0	0		0	0	
2 bed Flat	0	0		0	0		0	0	
	1,249	13,446		331	3,560		1,580	17,007	
AH % by floor area	a:			20.93%	AH % by floor area	a due to mix			
Open Market Sales values (£) -	£ OMS (per unit)	£psm	£psf				tots	al MV £ (no AH)	
1 bed House	200,000	3,333	310				1012	366,300	
2 bed House	235,000	3,353	310					1,029,653	
3 bed House	300,000	3,000	279					1,158,750	
4 bed House	460,000	2,875	267					2,265,270	
5 bed House	0	#DIV/0!	#DIV/0!					2,200,210	
1 bed Flat	0	#DIV/0!	#DIV/0!					0	
2 bed Flat	0	#DIV/0!	#DIV/0!					0	
							—	4,819,973	
Affordable Housing values (£) -	Aff. Rent £	£psm	% of MV	Shared ownership £	£psm	% of MV to	ome ownership £	£psm	% of MV
1 bed House	70,000	1,207	35%	90,000	1,552	45%	90,000	1,552	45%
2 bed House	85,000	1,214	36%	100,000	1,429	43%	100,000	1,429	<mark>43%</mark>
3 bed House	100,000	1,190	33%	120,000	1,429	40%	120,000	1,429	40%
4 bed House	120,000	1,237	26%	140,000	1,443	30%	140,000	1,443	30%
5 bed House	0	0	0%	0	0	0%	0	0	0%
1 bed Flat	0	0	0%	0	0	0%	0	0	0%
2 bed Flat	0	o	0%	0	0	0%	0	0	0%



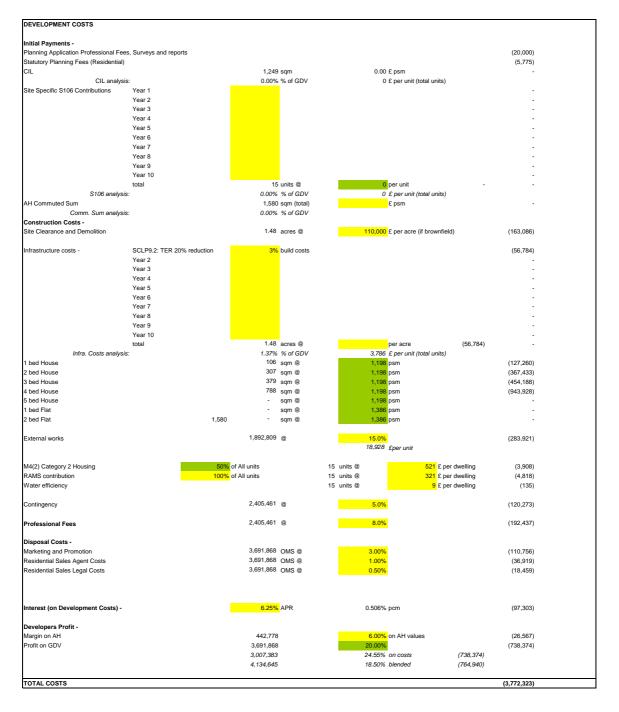
Scheme Ref: Title: Notes:

Houses 15 No. Units at Higher value Brownfield

GROSS DEVELOPMENT VALUE					
OMS GDV -	(part houses due to % mix)				
1 bed House	0.0	@	200,000	-	
2 bed House	1.7	@	235,000	401,498	
3 bed House	3.4	@	300,000	1,025,100	
bed House	4.9	@	460,000	2,265,270	
bed House	0.0	@	0	-	
bed Flat	0.0	@	0	-	
bed Flat	0.0	@	0	-	
	10.1			3,691,868	
ffordable Rent GDV -					
bed House	0.9	@	70,000	64,103	
bed House	1.3	@	85,000	113,603	
bed House	0.2	@	100,000	22,275	
bed House	0.0	@	120,000	-	
bed House	0.0	@	0	-	
bed Flat	0.0	@	0	-	
bed Flat	0.0	@	0	<u> </u>	
	2.5			199,980	
CHO GDV -					
bed House	0.5	@	90,000	41,209	
bed House	0.7	@	100,000	66,825	
bed House	0.1	@	120,000	13,365	
bed House	0.0	@	140,000	-	
bed House	0.0	@	0	-	
bed Flat	0.0	@	0	-	
bed Flat	0.0	@	0	<u>-</u>	
	1.2			121,399	
Discounted home ownership GDV -					
bed House	0.5	@	90,000	41,209	
bed House	0.7	@	100,000	66,825	
bed House	0.1	@	120,000	13,365	
bed House	0.0	@	140,000	-	
bed House	0.0	@	0	-	
bed Flat	0.0	@	0	-	
bed Flat	0.0	@	0	-	
	1.2			121,399	
Sub-total GDV Residential	13.8			4,134,645	
AH on-site cost analysis:				£MV less £GDV 685,328	
	434 £ psm (to	otal GIA sqm)		45,689 £ per unit (total units)	
Grant	15	@	0		
Fotal GDV				4,134,645	

Scheme Ref: Title: Notes:

Houses 15 No. Units at Higher value Brownfield





RESIDUAL LAND VALUE 362.322 362.323 362.322 362.322 <th>Scheme Ref: Title: Notes:</th> <th>Houses 15 No. Units at Higher value Brownfield</th> <th></th> <th></th> <th></th>	Scheme Ref: Title: Notes:	Houses 15 No. Units at Higher value Brownfield			
SDLT 362,322 6 5.0% (slabbed) (7,616) Acquisition Agent fees 362,322 0 1.0% (3,623) Acquisition Legal fees 362,322 0 0.5% (1,812) Interest on Land 362,322 6 6.25% (22,645) Residual Land Value 362,322 6 6.25% (22,645) Residual Land Value 21,775 £ per plot 544,377 £ per ha 220,306 £ per acre 326,626 THRESHOLD LAND VALUE Residential Density 2,600 dph 1.48 acres 2,633 sqm/ha 11,471 sqf/ac Density analysis: 2,633 sqm/ha 11,471 sqf/ac Threshold Land Value 10,502 £ per plot 262,544 £ per ha 106,255 £ per acre 157,526 BALANCE	RESIDUAL LAND VALUE				
Acquisition Agent fees 362,322 0 1.0% (3,623) Acquisition Legal fees 362,322 0.5% (1,812) Interest on Land 362,322 0 6.25% (22,645) Residual Land Value 21,775 £ per plot 544,377 £ per ha 220,306 £ per acre 326,626 THRESHOLD LAND VALUE Residential Density 2,600 dph 1.48 acres Density analysis: 2,603 sgm/ha 11,471 sqt/ac Threshold Land Value 10,502 £ per plot 262,544 £ per ha 106,250 £ per acre 157,526	Residual Land Value (gross)				362,322
Acquisition Agent fees 362,322 0 1,0% (3,623) Acquisition Legal fees 362,322 0.5% (1,812) Interest on Land 362,322 0 6.25% (22,645) Residual Land Value 21,775 £ per plot 544,377 £ per ha 220,306 £ per acre 326,626 THRESHOLD LAND VALUE Residential Density 2,600 dph 1.48 acres Density analysis: 2,633 sgm/ha 11,471 sqft/ac Threshold Land Value 10,502 £ per plot 262,544 £ per ha 106,250 £ per acre 157,526	SDLT		362,322 @	5.0% (slabbed)	(7.616)
Acquisition Legal fees 362,322 0 0.5% (1,812) Interest on Land 362,322 0 6.25% (22,645) Residual Land Value RLV analysis: 21,775 £ per plot 544,377 £ per ha 220,306 £ per acre THRESHOLD LAND VALUE Residential Density 25.0 dph Site Area (Resi) 0.60 ha 1.48 acres Density analysis: 2,633 sgm/ha 11,471 sgt/ac Threshold Land Value 10,502 £ per plot 262,554 £ per ha 106,250 £ per acre 157,526	Acquisition Agent fees		362,322 @		
Residual Land Value 326,626 RLV analysis: 21,775 £ per plot 544,377 £ per ha 220,306 £ per acre THRESHOLD LAND VALUE Residential Density 0.60 ha 1.48 acres Density analysis: 2,633 sqm/ha 11,471 sqt/ac Threshold Land Value 10,502 £ per plot 262,544 £ per ha 106,250 £ per acre			362,322 @	0.5%	(1,812)
RLV analysis: 21,775 £ per plot 544,377 £ per ha 220,306 £ per acre THRESHOLD LAND VALUE Residential Density 25.0 dph Site Area (Resi) 0.60 ha 1.48 acres Density analysis: 2.633 sgm/ha 11,471 sgt/ac Threshold Land Value 10,502 £ per plot 262,544 £ per ha 106,250 £ per acre BALANCE	Interest on Land		362,322 @	6.25%	(22,645)
THRESHOLD LAND VALUE Residential Density 25.0 dph Site Area (Resi) 0.60 ha 1.48 acres Density analysis: 2.633 sqm/ha 11.471 sqft/ac Threshold Land Value 10,502 £ per plot 262,544 £ per ha 106,250 £ per acre 157,526 BALANCE Image: State S	Residual Land Value				326,626
25.0 dph Site Area (Resi) 0.60 ha 1.48 acres Density analysis: 2,633 sqm/ha 11,471 sqt/ac Threshold Land Value 10,502 £ per plot 262,544 £ per ha 106,250 £ per acre 157,526 BALANCE 2,633 sqt/ac 1,471 sqt/ac	RLV analysis:	21,775 £ per plot	544,377 £ per ha	220,306 £ per acre	
Site Area (Resi) 0.60 ha 1.48 acres Density analysis: 2.633 sqm/ha 11.471 sqt/ac Threshold Land Value 10,502 £ per plot 262,544 £ per ha 106,250 £ per acre 157,526 BALANCE Eaclance 106,250 £ per acre 106,250 £ per acre 106,250 £ per acre 106,250 £ per acre	THRESHOLD LAND VALUE				
Density analysis: 2,633 sqm/ha 11,471 sqft/ac Threshold Land Value 10,502 £ per plot 262,544 £ per ha 106,250 £ per acre 157,526 BALANCE BALANCE 100,000 £ per plot 100,000 £ per plot 100,000 £ per acre 100,000 £ per acre	Residential Density		25.0 dph		
Density analysis: 2,633 sqm/ha 11,471 sqft/ac Threshold Land Value 10,502 £ per plot 262,544 £ per ha 106,250 £ per acre 157,526 BALANCE	Site Area (Resi)		0.60 ha	1.48 acres	
Threshold Land Value 10,502 £ per plot 262,544 £ per ha 106,250 £ per acre 157,526 BALANCE Image: State Stat	Density analysis:		2,633 sqm/ha		
	Threshold Land Value	10,502 £ per plot			157,526
Surplus/(Deficit) 281,833 £ per ha 114,056 £ per acre 169,100	BALANCE				
	Surplus/(Deficit)		281,833 £ per ha	114,056 £ per acre	169,100



Scheme Ref:	
Title:	
Notes:	

Houses 15 No. Units at Higher value Brownfield

					ALL 0/			
Balance (RLV - TLV)	169,100	20%	25%	30%	AH - % on site 33 33%	% 40%	45%	50'
Balance (RLV - TLV)	169,100	330,909	25%	206.440	169,100	40%	45%	(42,49
	10	316,870	255,513	194,156	157,342	71,443	10,086	(42,49)
	20	302,831	242,352	181,872	157,542	60,914	434	(60,04
	30	288,792	229,190	169,589	133,827	50,385	(9,217)	(68,85
	40	274,754	216,029	157,305	122,070	39,856	(18,869)	(77,67
CIL £psm	50	260,715	202,868	145,021	110,312	29,327	(28,521)	(86,49
0.00	60	246,676	189,706	132,737	98,555	18,797	(38,172)	(95,31
0.00	70	232,637	176,545	120,453	86,798	8,268	(47,831)	(104,12
	80	218,599	163,384	108,169	75,040	(2,261)	(57,532)	(112,94
	90	204,560	150,222	95,885	63,283	(12,790)	(67,232)	(121,76
	100	190,521	137,061	83,601	51,525	(23,319)	(76,933)	(130,58
	110	176,482	123,900	71,317	39,768	(33,863)	(86,633)	(139,40
	120	162,444	110,738	59,033	28,010	(44,445)	(96,334)	(148,39
	130	148,405	97,577	46,749	16,253	(55,028)	(106,034)	(158,50
	140	134,366	84,416	34,465	4,495	(65,610)	(115,735)	(168,61
	150	120,327	71,254	22,181	(7,262)	(76,193)	(125,435)	(178,71
	160	106,288	58,093	9,898	(19,070)	(86,775)	(135,136)	(188,82
	170	92,250	44,932	(2,399)	(30,887)	(97,357)	(144,836)	(198,93
	180	78,211	31,770	(14,745)	(42,704)	(107,940)	(155,634)	(209,04
	190	64,172	18,609	(27,092)	(54,521)	(118,522)	(166,753)	(219,14
	200	50,133	5,396	(39,438)	(66,338)	(129,105)	(177,871)	(229,25
I								
					AH - % on site 33	%		
Balance (RLV - TLV)	169,100	20%	25%	30%	33%	40%	45%	50
	-	330,909	268,675	206,440	169,100	81,972	19,738	(42,49
	1,000	316,575	254,341	192,107	154,766	67,638	5,404	(56,83
	2,000	302,242	240,008	177,773	140,433	53,305	(8,929)	(71,21
	3,000	287,908	225,674	163,440	126,099	38,972	(23,263)	(85,61
	4,000	273,575	211,341	149,107	111,766	24,638	(37,596)	(100,02
Site Specific S106	5,000	259,242	197,007	134,773	97,433	10,305	(51,957)	(114,42
0	6,000	244,908	182,674	120,440	83,099	(4,029)	(66,363)	(128,83
	7,000	230,575	168,341	106,106	68,766	(18,362)	(80,769)	(143,24
	8,000	216,241	154,007	91,773	54,432	(32,705)	(95,175)	(159,19
	9,000	201,908	139,674	77,439	40,099	(47,111)	(109,581)	(175,70
	10,000	187,574	125,340	63,106	25,765	(61,517)	(123,987)	(192,22
	11,000	173,241	111,007	48,773	11,432	(75,923)	(138,394)	(208,73
	12,000	158,908	96,673	34,439	(2,901)	(90,329)	(153,643)	(225,24
	13,000	144,574	82,340	20,106	(17,276)	(104,735)	(170,154)	(241,75
	14,000	130,241	68,007	5,772	(31,682)	(119,141)	(186,666)	(258,26
	15,000	115,907	53,673	(8,605)	(46,088)	(133,547)	(203,177)	(274,77
	16,000	101,574	39,340	(23,011)	(60,494)	(148,088)	(219,688)	(291,34
	17,000	87,240	25,006	(37,417)	(74,900)	(164,600)	(236,199)	(307,94
	18,000	72,907	10,647	(51,823)	(89,306)	(181,111)	(252,710)	(324,53
	19,000	58,574	(3,759)	(66,229)	(103,712)	(197,622)	(269,222)	(341,13
	20,000	44,240	(18,165)	(80,635)	(118,118)	(214,133)	(285,740)	(357,72
					AH - % on site 33	M.		
Balance (RLV - TLV)	169,100	20%	25%	30%	33%	40%	45%	50
Delance (IVEV - IEV)	15%	523,216	448,963	374,710	330,157	226,203	151,949	77,6
	16%	484,755	412,905	341,056	297,946	197,357	125,507	53.6
Profit	17%	464,755	376,848	307,402	265,734	168,510	99,065	29,6
20.00%	18%	446,293	340,790	273,748	233,523	139,664	72,622	29,6
20.00%	19%	369,370	304,732	240,094	201,311	110,818	46,180	(18,45
	20%	330,909	268,675	206,440	169,100	81,972	19,738	(10,45)
	20%		232,617	206,440	136,888			
	21%	292,447 253,986	196,559	172,786	136,888	53,126 24,280	(6,705) (33,147)	(66,53 (90,57
	22%							
	23%	215,524	160,501	105,479	72,465	(4,567)	(59,589)	(114,61
	24%	177,063	124,444	71,825	40,254	(33,413)	(86,032)	(138,65



Scheme Ref:
Title:
Notes:

Houses 15 No. Units at Higher value Brownfield

					AH - % on site 33	%		
Balance (RLV - TLV)	169,100	20%	25%	30%	33%	40%	45%	50'
	70,000	384,653	322,419	260,185	222,844	135,716	73,482	11,24
	80,000	369,827	307,593	245,359	208,018	120,890	58,656	(3,57
TLV (per acre)	90,000	355,001	292,767	230,533	193,192	106,064	43,830	(18,40
106,250	100,000	340,175	277,941	215,707	178,366	91,238	29,004	(33,23
	106,250	330,909	268,675	206,440	169,100	81,972	19,738	(42,49
	120,000	310,523	248,289	186,055	148,714	61,586	(648)	(62,88
	130,000	295,697	233,463	171,229	133,888	46,760	(15,474)	(77,70
	140,000	280,871	218,637	156,403	119,062	31,934	(30,300)	(92,53
	150,000	266,045	203,811	141,577	104,236	17,108	(45,126)	(107,36
	160,000	251,219	188,985	126,751	89,410	2,282	(59,952)	(122,18
					AH - % on site 33	%		
Balance (RLV - TLV)	169,100	20%	25%	30%	33%	40%	45%	50'
	10	(166,202)	(228,476)	(290,947)	(328,429)	(420,648)	(492,248)	(564,09
	12	(28,116)	(90,350)	(152,584)	(189,976)	(277,435)	(343,154)	(414,75
Density (dph)	15	109,971	47,736	(14,498)	(51,838)	(138,982)	(201,452)	(265,65
25	18	202,028	139,794	77,560	40,219	(46,909)	(109,150)	(171,62
	20	248,057	185,823	123,589	86,248	(880)	(63,114)	(125,47
	23	302,091	239,856	177,622	140,282	53,154	(9,080)	(71,31
	25	330,909	268,675	206,440	169,100	81,972	19,738	(42,49
	28	366,417	304,182	241,948	204,608	117,480	55,246	(6,98
	30	386,102	323,909	261,675	224,334	137,206	74,972	12,73
	35	425,451	363,351	301,128	263,788	176,660	114,425	52,1
	45	477,916	415,817	353,717	316,392	229,264	167,030	104,7
					AH - % on site 33	%		
Balance (RLV - TLV)	169,100	20%	25%	30%	33%	40%	45%	50
	40%	331,725	269,491	207,257	169,916	82,789	20,554	(41,68
	45%	331,317	269,083	206,849	169,508	82,380	20,146	(42,08
% Cat M4(2)	50%	330,909	268,675	206,440	169,100	81,972	19,738	(42,49
50%	55%	330,500	268,266	206,032	168,691	81,564	19,329	(42,90
	60%	330,092	267,858	205,624	168,283	81,155	18,921	(43,31
	65%	329,684	267,449	205,215	167,875	80,747	18,513	(43,72
	70%	329,275	267,041	204,807	167,466	80,338	18,104	(44,13
	75%	328,867	266,633	204,399	167,058	79,930	17,696	(44,53
	80%	328,459	266,224	203,990	166,650	79,522	17,288	(44,94
Deleger (DL) (TL)	400.400	000/	25%	30%	AH - % on site 33	% 40%	450/	50
Balance (RLV - TLV)	169,100	20%			33%		45%	
	321.22	330,909	268,675	206,440	169,100	81,972	19,738	(42,49
DAMC and the star	300	331,241	269,007	206,773	169,432	82,305	20,070	(42,16
RAMS contribution	250	332,025	269,791	207,557	170,216	83,088	20,854	(41,38
321.22	200	332,809	270,575	208,341	171,000	83,872	21,638	(40,59
	150	333,593	271,359	209,124	171,784	84,656	22,422	(39,81
	121.89	334,033	271,799	209,565	172,224	85,097	22,862	(39,37
	100	334,377	272,142	209,908	172,568	85,440	23,206	(39,02
	50	335,160	272,926	210,692	173,351	86,224	23,989	(38,24
Į	0	335,944	273,710	211,476	174,135	87,007	24,773	(37,46
Balance (RLV - TLV)	169,100	20%	25%	30%	AH - % on site 33 33%	% 40%	45%	50
	80%	827,545	752,871	678,198	633,393	528,850	454,176	379,5
	85%	703,842	632,320	560,797	517,835	417,591	345,988	274,3
Build rate (£psm)	90%				401,741	305,932		169,0
Duilu Tate (zpsili)	90%	579,673	511,238	442,802			237,497	
	95% 100%	455,343	390,076	324,808	285,648	194,196	128,778	63,3
	100%	330,909	268,675	206,440	169,100	81,972	19,738	(42,49
	4050/							
	105%	205,950	146,899	87,848	52,418	(30,253)	(89,520)	
	105% 110% 115%	205,950 80,990 (44,350)	146,899 25,124 (97,221)	87,848 (30,900) (150,540)	(64,543) (186,899)	(30,253) (143,042) (271,735)	(89,520) (206,725) (332,576)	(149,04 (270,99 (393,50

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



Scheme Ref:	House							
Title:		at Higher Value						
Notes:	Greenfield							
ASSUMPTIONS - RESIDENTIAL US	ES							
Total number of units in scheme				120 Ur	nits			
AH Policy requirement (% Target)		Affordable Rent:		33%	500/			
AH tenure split %					50%			
		Shared ownership	rohio		25% 25%	9 20/ 0/ of total /- 100/ for	LIM/D (Eab 2017))	
Onen Market Cale (OMC) hausing		Discounted home owne	Iship	67%	23%	8.3% % of total (>10% for	HVVP (Feb 2017))	
Open Market Sale (OMS) housing			-	100%				
CIL Rate (£ psm)				0.00 £	osm			
			-					
Unit mix - 1 bed House	Mkt Units mix% 0.0%			AH mix% 37.0%	AH # units 14.7	Overall mix% 12%	Total # units 14.7	
2 bed House	17.0%			54.0%	21.4	29%	35.1	
3 bed House	34.0%			9.0%	3.6	26%	30.9	
4 bed House	49.0%			0.0%	0.0	33%	39.4	
5 bed House	0.0%			0.0%	0.0	0%	0.0	
1 bed Flat	0.0%			0.0%	0.0	0%	0.0	
2 bed Flat	0.0%			0.0%	0.0	0%	0.0	
Total number of units	100.0%			100.0%	39.6	100%	120.0	
OMS Unit Floor areas -	Net area per unit			Net to Gross %		Gross (GIA) per unit	(a aft)	
1 bed House	(sqm) 60.0			%		(sqm) 60.0	(sqft) 646	
2 bed House	70.0					70.0	753	
2 bed House 3 bed House	100.0					100.0	1,076	
4 bed House	120.0					120.0	1,292	
5 bed House	0.0					0.0	0	
1 bed Flat	0.0			85.0%		0.0	0	
2 bed Flat	0.0			85.0%		0.0	0	
	Net area per unit			Net to Gross %		Gross (GIA) per unit		
AH Unit Floor areas -	(sqm)			%		(sqm)	(sqft)	
1 bed House	58.0					58.0	624	
2 bed House	70.0					70.0	753	
3 bed House	84.0					84.0	904	
4 bed House	97.0					97.0	1,044	
5 bed House	110.0			05.00/		110.0	1,184	
1 bed Flat 2 bed Flat	50.0 61.0			85.0% 85.0%		58.8 71.8	633 772	
2 Deu l'iat	01.0	057		85.078		71.0	112	
	Mkt Units GIA	L. C.		AH units GIA		Total GIA (all units)		
Total Gross Floor areas -	(sqm)	(sqft)		(sqm)	(sqft)	(sqm)	(sqft)	
1 bed House	0	0		850	9,147	850	9,147	
2 bed House	957			1,497	16,112	2,454	26,411	
3 bed House	2,734			299	3,222	3,033	32,647	
4 bed House	4,728			0	0	4,728	50,887	
5 bed House	0			0	0	0	0	
1 bed Flat	0			0	0	0	0	
2 bed Flat	0 8,418			0 2,646	0 28,482	0 11,064	0 119,091	
AH % by floor are		, 30,009			28,482 H % by floor area due		119,091	
	A 0115 -	_						
Open Market Sales values (£) -	£ OMS (per unit)		£psf			tota	I MV £ (no AH)	
1 bed House	200,000		310				2,930,400	
2 bed House 3 bed House	235,000 300,000		312 279				8,237,220 9,270,000	
bed House	425,000		329				9,270,000	
5 bed House	.20,500	#DIV/0!	#DIV/0!				0	
l bed Flat	0		#DIV/0!				0	
2 bed Flat	0		#DIV/0!				0	
						_	37,180,920	
Affordable Housing values (£) -	Aff. Rent £		% of MV	Shared ownership £	£psm	% of MV 10me ownership £	£psm	% of MV
I bed House	70,000		35%	90,000	1,552	45% 90,000	1,552	45%
2 bed House	85,000		36%	100,000	1,429	43% 100,000	1,429	43%
B bed House	100,000		33%	120,000	1,429	40% 120,000	1,429	40%
4 bed House 5 bed House	120,000 0		28% 0%	140,000 0	1,443 0	33% 140,000 0% 0	1,443	33%
bed House	0		0%	0	0	0% 0 0% 0	0	0% 0%
2 bed Flat	0		0%	0	0	0% 0	0	0%
	0	· •				0/0	U U	0/0

Printed: 02/01/2019 16:43 L:_Client Projects\1809 Whole Plan Viability_Suffolk Coastal DC\Appraisal\Residential Appraisal\Final residential appraisals after comments\190102_Residential appraisal\Scheme C (3)

© Copyright Aspinall Verdi Limited

Page 13/90

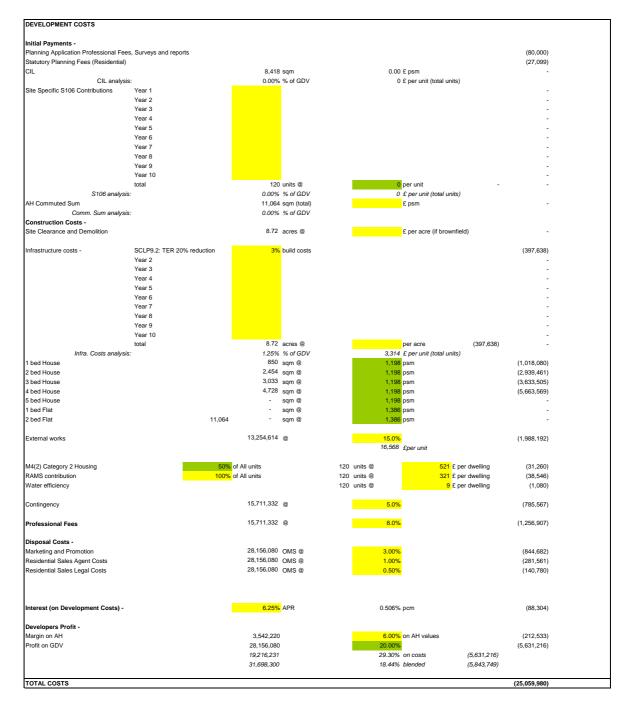
Scheme Ref: Title: Notes:

House 120 No. Units at Higher Value Greenfield

GROSS DEVELOPMENT VALUE				
OMS GDV - (part ho	ouses due to % mix)			
1 bed House	0.0	@	200,000	-
2 bed House	13.7	@	235,000	3,211,980
3 bed House	27.3	@	300,000	8,200,800
4 bed House	39.4	@	425,000	16,743,300
5 bed House	0.0	@	0	-
I bed Flat	0.0	@	0	-
2 bed Flat	0.0	@	0	-
	80.4			28,156,080
Affordable Rent GDV -				
bed House	7.3	@	70,000	512,820
bed House	10.7	@	85,000	908,820
3 bed House	1.8	@	100,000	178,200
bed House	0.0	@	120,000	-
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	<u> </u>
	19.8			1,599,840
.CHO GDV -				
bed House	3.7	@	90,000	329,670
2 bed House	5.3	@	100,000	534,600
B bed House	0.9	@	120,000	106,920
bed House	0.0	@	140,000	
5 bed House	0.0	@	0	
bed Flat	0.0	@	0	
bed Flat	0.0	@	0	-
	9.9			971,190
Discounted home ownership GDV -				
bed House	3.7	@	90,000	329,670
bed House	5.3	@	100,000	534,600
B bed House	0.9	@	120,000	106,920
bed House	0.0	@	140,000	-
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
2 bed Flat	0.0	@	0	-
	9.9			971,190
Sub-total GDV Residential	110.1			31,698,300
AH on-site cost analysis:				£MV less £GDV 5,482,620
•	496 £ psm (tota	l GIA sqm)		45,689 £ per unit (total units)
Grant	120	@	0	<u>-</u>
	120	•		
Total GDV			-	31,698,300

Scheme Ref: Title: Notes:

House 120 No. Units at Higher Value Greenfield



Scheme Ref:	House
Title:	120 No. Units at Higher Value
Notes:	Greenfield
	<u>erection</u>

RESIDUAL LAND VALUE				
Residual Land Value (gross)				6,638,320
SDLT		6,638,320 @	5.0% (slabbed)	(321,416)
Acquisition Agent fees		6,638,320 @	1.0%	(66,383)
Acquisition Legal fees		6,638,320 @	0.5%	(33,192)
nterest on Land		6,638,320 @	6.25%	(414,895)
Residual Land Value				5,802,434
RLV analysis:	48,354 £ per plot	1,644,023 £ per ha	665,327 £ per acre	
THRESHOLD LAND VALUE				
		34.0 data		
Residential Density		34.0 dph	872 0000	
Residential Density Site Area (Resi)		3.53 ha	8.72 acres	
Residential Density Site Area (Resi) Density analysis:	10.000 C para lat	3.53 _{ha} 3,135 <i>sqm/ha</i>	13,655 sqft/ac	4 947 499
Residential Density Site Area (Resi)	10,393 £ per plot	3.53 ha		1,247,128
Residential Density Site Area (Resi) <i>Density analysis:</i> Threshold Land Value	10,393 £ per plot	3.53 _{ha} 3,135 <i>sqm/ha</i>	13,655 sqft/ac	1,247,128
Residential Density Site Area (Resi) Density analysis:	10,393 £ per plot	3.53 _{ha} 3,135 <i>sqm/ha</i>	13,655 sqft/ac	1,247,128

Scheme Ref: Title: Notes: House 120 No. Units at Higher Value Greenfield

					AH - % on site 33	%		
Balance (RLV - TLV)	4,555,306	20%	25%	30%	33%	40%	45%	50
	0	6,178,256	5,554,150	4,929,959	4,555,306	3,681,115	3,056,610	2,431,7
	25	5,944,679	5,334,890	4,725,100	4,359,158	3,504,969	2,894,834	2,284,3
	50	5,710,198	5,114,770	4,519,342	4,162,086	3,328,092	2,732,289	2,136,1
	75	5,474,803	4,893,781	4,312,759	3,964,146	3,150,477	2,569,051	1,987,4
011.0	100	5,238,301	4,671,912	4,105,342	3,765,400	2,972,115	2,405,112	1,838,0
CIL £psm	125	5,000,782	4,449,068	3,897,081	3,565,838	2,792,937	2,240,463	1,687,9
0.00	150	4,762,320	4,225,180	3,687,966	3,365,450	2,612,912	2,075,098	1,537,0
	175	4,522,906	4,000,386	3,477,866	3,164,227	2,432,119	1,909,008	1,385,5
	200 225	4,282,527 4,041,173	3,774,676 3,548,038	3,266,824 3,054,904	2,962,113 2,759,023	2,250,548 2,068,192	1,742,186 1,574,587	1,233,3 1,080,4
	250	3,798,621	3,320,464	2,842,095	2,555,073	1,885,042	1,406,175	926,8
	275	3.555.052	3.091.920	2,628,388	2,350,256	1,701,089	1,237.010	772.5
	300	3,310,480	2,862,240	2,413,773	2,144,560	1,516,324	1,067,084	617,5
	325	3.064.893	2,631,596	2,198,239	1,937,977	1,330,697	896,389	461.7
	350	2,818,279	2,399,976	1,981,674	1,730,496	1,144,171	724,916	305,2
	375	2,570,627	2,167,371	1,764,115	1,522,107	956,812	552,658	148,0
	400	2,321,870	1,933,768	1,545,612	1,312,718	768,609	379,605	(9,86
	425	2,071,908	1,699,158	1,326,154	1,102,352	579,554	205,749	(168,57
	450	1,820,879	1,463,529	1,105,732	891,053	389,638	31,083	(328,04
	475	1,568,770	1,226,757	884,333	678,812	198,851	(144,404)	(488,30
	500	1,315,570	988,899	661,949	465,617	7,184	(320,719)	(649,35
	525	1,061,266	749,992	438,567	251,459	(185,372)	(497,896)	(811,17
	550	805,847	510,026	214,178	36,328	(378,827)	(675,945)	(973,79
	575	549,300	268,990	(11,320)	(179,788)	(573,190)	(854,845)	(1,137,20
					ALL 0/	~		
Balance (RLV - TLV)	4,555,306	20%	25%	30%	AH - % on site 33 33%	% 40%	45%	50
Bulanco (RET TET)	4,000,000	6.178.256	5.554.150	4.929.959	4.555.306	3,681,115	3,056,610	2,431,7
	1,000	6,065,289	5,440,867	4,816,445	4,441,791	3,567,362	2,942,520	2,317,4
	2,000	5.951.774	5.327.352	4,702,930	4.328.051	3.453.272	2,828,145	2.202.7
	3,000	5,838,260	5,213,708	4,588,866	4,213,961	3,338,843	2,713,477	2,087,5
	4,000	5,724,460	5,099,618	4,474,777	4,099,687	3,224,175	2,598,314	1,972,0
Site Specific S106	5,000	5,610,371	4,985,529	4,360,240	3,985,020	3,109,060	2,482,937	1,856,1
0	6,000	5,496,281	4,870,938	4,245,572	3,870,205	2,993,812	2,367,105	1,739,7
	7,000	5,381,636	4,756,270	4,130,553	3,754,957	2,878,002	2,250,924	1,623,0
	8,000	5,266,969	4,641,300	4,015,305	3,639,591	2,762,075	2,134,505	1,505,9
	9,000	5,152,046	4,526,052	3,899,797	3,523,759	2,645,656	2,017,509	1,388,3
	10,000	5,036,798	4,410,694	3,783,965	3,407,835	2,529,017	1,900,281	1,270,2
	11,000	4,921,550	4,294,862	3,667,958	3,291,416	2,412,009	1,782,681	1,151,9
	12,000	4,805,759	4,179,030	3,551,539	3,174,924	2,294,650	1,664,621	1,033,1
	13,000	4,689,927	4,062,690	3,435,025	3,057,916	2,177,049	1,546,318	913,7
	14,000	4,573,841	3,946,271	3,318,017	2,940,847	2,058,960	1,427,523	794,0
	15,000	4,457,422	3,829,525	3,200,988	2,823,246	1,940,729	1,308,370	674,0
	16,000	4,341,004	3,712,517	3,083,387	2,705,592	1,821,934	1,188,963	553,4
	17,000	4,224,025	3,595,357	2,965,786	2,587,395	1,702,957	1,068,961	432,4
	18,000 19,000	4,107,017 3,989,725	3,477,756 3,360,155	2,847,638 2,729,441	2,469,146 2,350,351	1,583,560 1,463,826	948,687 828.077	311,0 189,1
	20,000	3,872,124	3,241,977	2,610,757	2,231,499	1,343,825	706,925	66,7
I	20,000	5,072,124	0,241,011	2,010,737	2,201,400	1,040,020	100,320	00,7
					AH - % on site 33	%		
Balance (RLV - TLV)	4,555,306	20%	25%	30%	33%	40%	45%	50
1	15%	7,644,894	6,929,122	6,213,267	5,783,615	4,781,093	4,064,923	3,348,4
	16%	7,351,566	6,654,128	5,956,606	5,537,953	4,561,097	3,863,260	3,165,0
Profit	17%	7,058,239	6,379,133	5,699,944	5,292,291	4,341,102	3,661,598	2,981,7
20.00%	18%	6,764,911	6,104,139	5,443,282	5,046,629	4,121,106	3,459,935	2,798,4
	19%	6,471,584	5,829,144	5,186,621	4,800,968	3,901,110	3,258,272	2,615,0
	20%	6,178,256	5,554,150	4,929,959	4,555,306	3,681,115	3,056,610	2,431,7
	21%	5,884,928	5,279,155	4,673,298	4,309,644	3,461,119	2,854,947	2,248,4
	22%	5,591,601	5,004,160	4,416,636	4,063,982	3,241,124	2,653,284	2,065,1
	23%	5,298,273	4,729,166	4,159,974	3,818,320	3,021,128	2,451,622	1,881,7
	24%	5,004,946	4,454,171	3,903,313	3,572,659	2,801,132	2,249,959	1,698,4
	25%	4,711,618	4,179,177	3,646,651	3,326,997	2,581,137	2,048,296	1,515,11

Scheme Ref:	
Title:	
Notes:	

House 120 No. Units at Higher Value Greenfield

					AH - % on site 339	%		
Balance (RLV - TLV)	4,555,306	20%	25%	30%	33%	40%	45%	50%
,	70,000	6,814,902	6,190,795	5,566,605	5,191,952	4,317,761	3,693,256	3,068,414
	80,000	6,727,690	6,103,584	5,479,393	5,104,740	4,230,549	3,606,044	2,981,202
TLV (per acre)	90,000	6,640,478	6,016,372	5,392,182	5,017,528	4,143,337	3,518,832	2,893,990
143,000	100,000	6,553,267	5,929,160	5,304,970	4,930,316	4,056,125	3,431,620	2,806,778
	110,000	6,466,055	5,841,948	5,217,758	4,843,105	3,968,914	3,344,408	2,719,567
	125,000	6.335.237	5,711,131	5,086,940	4,712,287	3,838,096	3,213,591	2,588,749
	130,000	6,291,631	5,667,525	5,043,334	4,668,681	3,794,490	3,169,985	2,545,143
	140,000	6,204,420	5,580,313	4,956,123	4,581,469	3,707,278	3,082,773	2,457,931
	150,000	6,117,208	5,493,101	4,868,911	4,494,258	3,620,067	2,995,561	2,370,720
	160,000	6,029,996	5,405,890	4,781,699	4,407,046	3,532,855	2,908,350	2,283,508
					AH - % on site 339	%		
Balance (RLV - TLV)	4,555,306	20%	25%	30%	33%	40%	45%	50%
	10	3,185,148	2,561,042	1,936,851	1,562,198	688,007	63,502	(561,340)
	12	3,891,854	3,267,748	2,643,557	2,268,904	1,394,713	770,208	145,366
Density (dph)	15	4,598,560	3,974,454	3,350,263	2,975,610	2,101,419	1,476,914	852,072
34	18	5,069,698	4,445,591	3,821,401	3,446,747	2,572,556	1,948,051	1,323,209
	20	5,305,266	4,681,160	4,056,969	3,682,316	2,808,125	2,183,620	1,558,778
	23	5,581,803	4,957,697	4,333,507	3,958,853	3,084,662	2,460,157	1,835,315
	25	5,729,290	5,105,183	4,480,993	4,106,340	3,232,149	2,607,643	1,982,802
	28	5,911,014	5,286,908	4,662,717	4,288,064	3,413,873	2,789,368	2,164,526
	30	6,011,972	5,387,866	4,763,675	4,389,022	3,514,831	2,890,326	2,265,484
	35	6,213,888	5,589,782	4,965,591	4,590,938	3,716,747	3,092,242	2,467,400
	45	6,483,110	5,859,003	5,234,813	4,860,159	3,985,968	3,361,463	2,736,621
					AH - % on site 339	%		
Balance (RLV - TLV)	4,555,306	20%	25%	30%	33%	40%	45%	50%
	40%	6,184,490	5,560,383	4,936,203	4,561,550	3,687,359	3,062,864	2,438,023
	45%	6,181,373	5,557,266	4,933,081	4,558,428	3,684,237	3,059,737	2,434,895
% Cat M4(2)	50%	6,178,256	5,554,150	4,929,959	4,555,306	3,681,115	3,056,610	2,431,768
50%	55%	6,175,139	5,551,033	4,926,837	4,552,184	3,677,993	3,053,482	2,428,641
	60%	6,172,022	5,547,916	4,923,715	4,549,062	3,674,871	3,050,355	2,425,513
	65%	6,168,905	5,544,799	4,920,593	4,545,940	3,671,749	3,047,228	2,422,386
	70%	6,165,788	5,541,682	4,917,471	4,542,818	3,668,627	3,044,100	2,419,258
	75%	6,162,671	5,538,565	4,914,349	4,539,696	3,665,505	3,040,973	2,416,131
	80%	6,159,555	5,535,448	4,911,227	4,536,574	3,662,383	3,037,845	2,413,004
					AH - % on site 0%			
Balance (RLV - TLV)	4,555,306	20%	25%	30%	33%	40%	45%	50%
1	321.22	6,178,256	5,554,150	4,929,959	4,555,306	3,681,115	3,056,610	2,431,768
	300	6,180,795	5,556,689	4,932,502	4,557,849	3,683,658	3,059,157	2,434,315
RAMS contribution	250	6,186,778	5,562,671	4,938,495	4,563,841	3,689,650	3,065,160	2,440,318
321.22	200	6,192,760	5,568,654	4,944,487	4,569,833	3,695,642	3,071,162	2,446,321
	150	6,198,743	5,574,636	4,950,479	4,575,826	3,701,635	3,077,165	2,452,323
						3,705,004	3,080,540	2,455,698
	121.89	6,202,106	5,578,000	4,953,848	4,579,195			
	121.89 100	6,202,106 6,204,725	5,578,000 5,580,619	4,953,848 4,956,471	4,579,195 4,581,818		3,083,168	2,458,326
	100	6,204,725	5,580,619	4,956,471	4,581,818	3,707,627	3,083,168 3,089,170	
							3,083,168 3,089,170 3,095,173	2,458,326 2,464,329 2,470,331
	100 50	6,204,725 6,210,708	5,580,619 5,586,601	4,956,471 4,962,464 4,968,456	4,581,818 4,587,810 4,593,803	3,707,627 3,713,619 3,719,611	3,089,170	2,464,329
Balance (RLV - TLV)	100 50	6,204,725 6,210,708	5,580,619 5,586,601	4,956,471 4,962,464 4,968,456	4,581,818 4,587,810	3,707,627 3,713,619 3,719,611	3,089,170	2,464,329
Balance (RLV - TLV)	100 50 0	6,204,725 6,210,708 6,216,690	5,580,619 5,586,601 5,592,584	4,956,471 4,962,464 4,968,456	4,581,818 4,587,810 4,593,803 AH - % on site 339	3,707,627 3,713,619 3,719,611 %	3,089,170 3,095,173	2,464,329 2,470,331
Balance (RLV - TLV)	100 50 0 4,555,306	6,204,725 6,210,708 6,216,690 20%	5,580,619 5,586,601 5,592,584 25%	4,956,471 4,962,464 4,968,456 30%	4,581,818 4,587,810 4,593,803 AH - % on site 339 33%	3,707,627 3,713,619 3,719,611 % 40%	3,089,170 3,095,173 45%	2,464,329 2,470,331 50% 5,332,036
Balance (RLV - TLV) Build rate (£psm)	100 50 0 4,555,306 80%	6,204,725 6,210,708 6,216,690 20% 9,457,567	5,580,619 5,586,601 5,592,584 25% 8,769,978	4,956,471 4,962,464 4,968,456 30% 8,082,390	4,581,818 4,587,810 4,593,803 AH - % on site 339 33% 7,669,836	3,707,627 3,713,619 3,719,611 % 40% 6,707,213	3,089,170 3,095,173 45% 6,019,624	2,464,325 2,470,331 50% 5,332,036 4,608,955
	100 50 0 4,555,306 80% 85%	6,204,725 6,210,708 6,216,690 20% 9,457,567 8,639,230	5,580,619 5,586,601 5,592,584 25% 8,769,978 7,967,518	4,956,471 4,962,464 4,968,456 30% 8,082,390 7,295,806	4,581,818 4,587,810 4,593,803 AH - % on site 339 33% 7,669,836 6,892,779	3,707,627 3,713,619 3,719,611 % 40% 6,707,213 5,952,383	3,089,170 3,095,173 45% 6,019,624 5,280,671	2,464,329 2,470,331 50% 5,332,036 4,608,959 3,884,786
	100 50 0 4,555,306 80% 85% 90%	6,204,725 6,210,708 6,216,690 20% 9,457,567 8,639,230 7,819,947	5,580,619 5,586,601 5,592,584 25% 8,769,978 7,967,518 7,164,211 6,359,767	4,956,471 4,962,464 4,968,456 30% 8,082,390 7,295,806 6,508,365	4,581,818 4,587,810 4,593,803 <u>AH - % on site 333</u> 33% 7,669,836 6,892,779 6,114,828	3,707,627 3,713,619 3,719,611 % 6,707,213 5,952,383 5,196,576	3,089,170 3,095,173 45% 6,019,624 5,280,671 4,540,681	2,464,325 2,470,331 50% 5,332,036 4,608,959 3,884,786 3,159,150
	100 50 0 4,555,306 80% 85% 90% 95%	6,204,725 6,210,708 6,216,690 20% 9,457,567 8,639,230 7,819,947 6,999,661	5,580,619 5,586,601 5,592,584 25% 8,769,978 7,967,518 7,164,211	4,956,471 4,962,464 4,968,456 30% 8,082,390 7,295,806 6,508,365 5,719,792	4,581,818 4,587,810 4,593,803 AH - % on site 333 7,669,836 6,892,779 6,114,828 5,335,713	3,707,627 3,713,619 3,719,611 % 6,707,213 5,952,383 5,196,576 4,439,527	3,089,170 3,095,173 45% 6,019,624 5,280,671 4,540,681 3,799,395	2,464,325 2,470,331 50% 5,332,036 4,608,955 3,884,786 3,159,150 2,431,768
	100 50 0 4,555,306 80% 85% 90% 95% 100%	6,204,725 6,210,708 6,216,690 9,457,567 8,639,230 7,819,947 6,999,661 6,178,256	5,580,619 5,586,601 5,592,584 25% 8,769,978 7,967,518 7,967,518 7,164,211 6,359,767 5,554,150	4,956,471 4,962,464 4,968,456 30% 8,082,390 7,295,806 6,508,365 5,719,792 4,929,959	4,581,818 4,587,810 4,593,803 AH - % on site 33' 33% 7,669,836 6,892,779 6,114,828 5,335,713 4,555,306	3,707,627 3,713,619 3,719,611 % 40% 6,707,213 5,952,383 5,196,576 4,439,527 3,681,115	3,089,170 3,095,173 45% 6,019,624 5,280,671 4,540,681 3,799,395 3,056,610	2,464,329 2,470,331 50%

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

Scheme Ref: Fitle:	C (2) 40 No. Units at	Ligher Volue						
lotes:	Greenfield	nigher value						
SSUMPTIONS - RESIDENTIAL US	ES							
and as we have a firm the transmission of				40 11-	14-			
otal number of units in scheme			_	40 Ur	its			
H Policy requirement (% Target) H tenure split %		Affordable Rent:		33%	5004			
A tenure split %					50%			
		Shared ownership			25%			
	1	Discounted home owners	snip	070	25%	8.3% % of total (>10% for	HWP (Feb 2017))	
pen Market Sale (OMS) housing			-	67% 100%				
CIL Rate (£ psm)				0.00 £ p	sm			
Jnit mix -	Mkt Units mix%	MV # units		AH mix%	AH # units	Overall mix%	Total # units	
bed House	0.0%	0.0		37.0% 54.0%	4.9	12%	4.9	
bed House	17.0%	4.6			7.1	29%	11.7	
bed House	34.0%	9.1		9.0%	1.2	26%	10.3	
bed House	49.0%	13.1		0.0%	0.0	33%	13.1	
bed House	0.0%	0.0		0.0%	0.0	0%	0.0	
bed Flat	0.0%	0.0		0.0%	0.0	0%	0.0	
bed Flat	0.0%	0.0		0.0%	0.0	0%	0.0	
otal number of units	100.0%	26.8		100.0%	13.2	100%	40.0	
	Net area per unit			Net to Gross %		Gross (GIA) per unit		
MS Unit Floor areas -	(sqm)	(sqft)		%		(sqm)	(sqft)	
bed House	60.0	646				60.0	646	
bed House	70.0	753				70.0	753	
bed House	100.0	1,076				100.0	1,076	
bed House	160.0	1,722				160.0	1,722	
bed House	0.0	0				0.0	0	
bed Flat	0.0	0		85.0%		0.0	0	
bed Flat	0.0	0		85.0%		0.0	0	
	Not see a second			Notes Ores of		0		
H Unit Floor areas -	Net area per unit (sqm)	(sqft)		Net to Gross %		Gross (GIA) per unit (sqm)	(sqft)	
bed House	58.0	624		70		58.0	624	
bed House	70.0	753				70.0	753	
bed House	84.0	904				84.0	904	
bed House	97.0	1,044				97.0	1,044	
bed House	110.0	1,184				110.0	1,184	
bed Flat	50.0	538		85.0%		58.8	633	
bed Flat	61.0	657		85.0%		71.8	772	
						Tatal Old (all maile)		
	Mkt Units GIA	((1))		AH units GIA	((1))	Total GIA (all units)	((1))	
otal Gross Floor areas -	(sqm)	(sqft)		(sqm)	(sqft)	(sqm)	(sqft)	
bed House	0	0		283	3,049	283	3,049	
bed House	319	3,433		499	5,371	818	8,804	
bed House	911	9,808		100	1,074	1,011	10,882	
bed House	2,101	22,616		0	0	2,101	22,616	
bed House	0	0		0	0	0	0	
bed Flat	0	0		0	0	0	0	
bed Flat	3,331	0 35,857		882	9,494	4,213	45,351	
AH % by floor area		55,657			9,494 I % by floor area due		-0,001	
pen Market Sales values (£) -	£ OMS (per unit)	£psm	£psf			tota	I MV £ (no AH)	
bed House	200,000	3,333	310				976,800	
bed House	235,000	3,357	312				2,745,740	
bed House	300,000	3,000	279				3,090,000	
bed House	460,000	2,875	267				6,040,720	
bed House	0	#DIV/0!	#DIV/0!				0	
bed Flat	0	#DIV/0!	#DIV/0!				0	
bed Flat	0	#DIV/0!	#DIV/0!				0	
ffordable Housing values (£) -	Aff. Rent £	from	% of M/	Shared ownership	from	% of MV iome ownership 6	12,853,260	% of M\
bed House		£psm	% of MV	Shared ownership £	£psm	% of MV 10me ownership £	£psm	
	70,000	1,207	35%	90,000	1,552	45% 90,000	1,552	45%
bed House	85,000	1,214	36%	100,000	1,429	43% 100,000	1,429	43%
bed House	100,000	1,190	33%	120,000	1,429	40% 120,000	1,429	40%
bed House	120,000	1,237	26%	140,000	1,443	30% 140,000	1,443	30%
bed House	0	0	0%	0	0	0% 0	0	0%
bed Flat	0	0	0% 0%	0	0	0% 0 0% 0	0	0%
bed Flat	0	0	0%					0%

Printed: 02/01/2019 16:43 L:_Client Projects\1809 Whole Plan Viability_Suffolk Coastal DC\Appraisal\Residential Appraisal\Final residential appraisals after comments\190102_Residential appraisal\Scheme C (2)

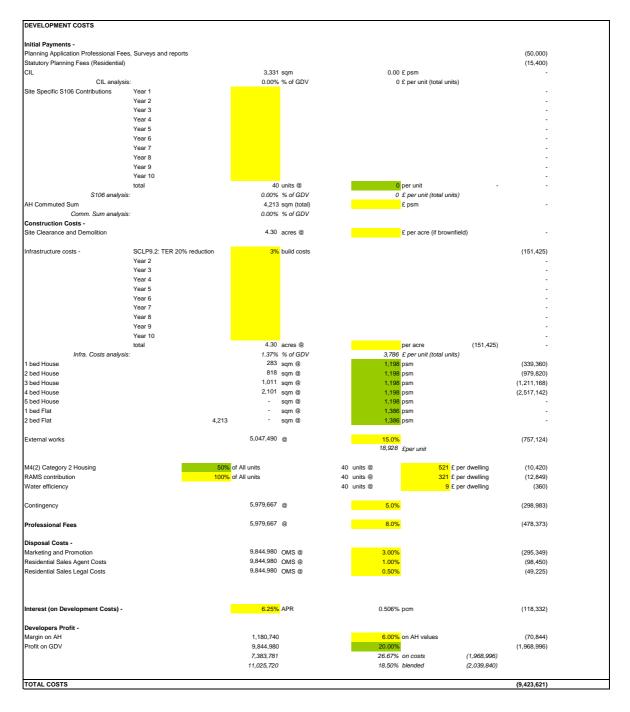
© Copyright Aspinall Verdi Limited

Page 19/90

Scheme Ref: Title: Notes:

GROSS DEVELOPMENT VALUE				
OMS GDV - (part ho	uses due to % mix)			
bed House	0.0	@	200,000	
bed House	4.6	@	235,000	1,070,660
bed House	9.1	@	300,000	2,733,600
bed House	13.1	@	460,000	6,040,720
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	-
	26.8			9,844,980
ffordable Rent GDV -				
bed House	2.4	@	70,000	170,940
bed House	3.6	@	85,000	302,940
bed House	0.6	@	100,000	59,400
bed House	0.0	@	120,000	-
bed House	0.0	@	0	
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	-
	6.6			533,280
CHO GDV -				
bed House	1.2	@	90,000	109,890
bed House	1.8	@	100,000	178,200
bed House	0.3	@	120,000	35,640
bed House	0.0	@	140,000	
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	-
	3.3			323,730
iscounted home ownership GDV -				
bed House	1.2	@	90,000	109,890
bed House	1.8	@	100,000	178,200
bed House	0.3	@	120,000	35,640
bed House	0.0	@	140,000	-
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	-
	3.3			323,730
ub-total GDV Residential	36.7			11,025,720
AH on-site cost analysis:				£MV less £GDV 1,827,540
	434 £ psm (tota	l GIA sqm)		45,689 £ per unit (total units)
rant	40	@	0	
Grant	40	e -	U	-
otal GDV				11,025,720

Scheme Ref: Title: Notes:



Scheme Ref:	C (2)
Title:	40 No. Units at Higher Value
Notes:	Greenfield

Threshold Land Value BALANCE Surplus/(Deficit)			500,916 £ per ha	202.718 £ per acre	871,157
		13,429 £ per plot	308,875 £ per ha	125,000 £ per acre	537,174
D	ensity analysis:		2,423 sqm/ha	10,553 sqft/ac	
Site Area (Resi)			1.74 ha	4.30 acres	
Residential Density			23.0 dph		
THRESHOLD LAND V	ALUE				
	RLV analysis:	35,208 £ per plot	809,791 £ per ha	327,718 £ per acre	
Residual Land Value					1,408,331
nterest on Land			1,602,099 @	6.25%	(100,131)
cquisition Legal fees			1,602,099 @	0.5%	(8,010)
equisition Agent fees			1,602,099 @	1.0%	(16,021)
DLT			1,602,099 @	5.0% (slabbed)	(69,605)
	ross)				1,602,099
Residual Land Value (g					

Scheme Ref: Title: Notes: C (2) 40 No. Units at Higher Value Greenfield

					AH - % on site 339	%		
Balance (RLV - TLV)	871,157	20%	25%	30%	33%	40%	45%	50'
	0	1,317,310	1,145,713	974,116	871,157	630,921	459,324	287,72
	10	1,280,437	1,111,144	941,851	840,276	603,266	433,973	264,68
	20	1,243,563	1,076,575	909,587	809,394	575,611	408,623	241,63
	30	1,206,690	1,042,006	877,323	778,513	547,956	383,272	218,58
	40	1,169,816	1,007,437	845,058	747,631	520,300	357,922	195,54
CIL £psm	50	1,132,942	972,868	812,794	716,749	492,645	332,571	172,49
0.00	60	1,096,069	938,299	780,529	685,868	464,990	307,220	149,45
	70	1,059,195	903,730	748,265	654,986	437,335	281,870	126,40
	80	1,022,322	869,161	716,001	624,104	409,680	256,519	103,35
	90	985,448	834,592	683,736	593,223	382,024	231,169	80,31
	100	948,574	800,023	651,472	562,341	354,369	205,818	57,20
	110	911,701	765,454	619,207	531,459	326,714	180,467	34,03
	120	874,827	730,885	586,943	500,578	299,059	155,117	10,8
	130	837,954	696,316	554,679	469,696	271,404	129,672	(12,28
	140	801,080	661,747	522,414	438,815	243,749	104,193	(35,44
	150	764,206	627,178	490,150	407,933	216,039	78,714	(58,61
	160	727,333	592,609	457,885	377,051	188,244	53,235	(81,77
	170	690,459	558.040	425,621	346,170	160,449	27,756	(104,93
	180	653,586	523,471	393,357	315,180	132,653	2,277	(104,93)
	190	616,712	488.902	360.978	284.142	104.858		
							(23,202)	(151,26
	200	579,838	454,294	328,550	253,104	77,063	(48,681)	(174,42
	210	542,965	419,550	296,123	222,066	49,267	(74,160)	(197,58
	220	505,917	384,806	263,695	191,028	21,472	(99,639)	(220,75
	230	468,857	350,062	231,267	159,990	(6,323)	(125,118)	(243,91
	240	431,797	315,318	198,839	128,952	(34,118)	(150,597)	(267,07
	250	394,736	280,574	166,411	97,914	(61,914)	(176,076)	(290,23
	260	357,676	245,830	133,984	66,876	(89,709)	(201,555)	(313,40
	270	320,616	211,086	101,556	35,838	(117,504)	(227,034)	(336,56
	280	283,555	176,342	69,128	4,800	(145,299)	(252,513)	(359,72
	290	246,495	141,598	36,700	(26,238)	(173,095)	(277,992)	(382,88
	871,157	1,317,310	1,145,713	974,116	871,157	630,921	459,324	287,72
	1,000	1,279,663	1,108,066	936,468	833,510	593,274	421,676	250,07
	2,000	1,242,015	1,070,418	898,821	795,862	555,626	384,029	212,43
	3,000	1,204,368	1,032,770	861,173	758,215	517,979	346,381	174,78
	4,000	1,166,720	995,123	823,526	720,567	480,331	308,734	137,13
Site Specific S106	5,000	1,129,073	957,475	785,878	682,920	442,684	271,086	99,4
0	6,000	1,091,425	919,828	748,231	645,272	405,036	233,439	61,8
	7,000	1,053,778	882,180	710,583	607,625	367,388	195,791	23,9
	8,000	1,016,130	844,533	672,935	569,977	329,741	158,144	(13,87
	9,000	978,482	806,885	635,288	532,330	292,093	120,355	(51,71
	10,000	940,835	769,238	597,640	494,682	254,446	82,517	(89,55
	11,000	903,187	731,590	559,993	457,035	216,748	44,678	(127,39
	12,000	865,540	693,943	522,345	419,387	178,909	6,840	(165,22
	13,000	827,892	656,295	484,698	381,739	141,071	(30,998)	(203,06
	14,000	790,245	618,648	447,050	344,092	103,233	(68,836)	(240,90
	15,000	752,597	581,000	409,403	306,292	65,395	(106,675)	(278,74
	16,000	714,950	543,352	371,695	268,454	27,557	(144,513)	(316,58
	17,000	677,302	505,705	333,857	230,615	(10,282)	(182,351)	(354,42
	18,000	639,655	468,057	296,019	192,777	(48,120)	(220,189)	(392,25
	19,000	602,007	430,250	258,181	154,939	(85,958)	(258,027)	(430,13
I	20,000	564,360	392,412	220,342	117,101	(123,796)	(295,866)	(468,16
					AH - % on site 33			
Balance (RLV - TLV)	871,157	20%	25%	30%	33%	40%	45%	50
	15%	1,830,131	1,626,482	1,422,834	1,300,645	1,015,537	811,888	608,24
	16%	1,727,567	1,530,329	1,333,090	1,214,747	938,614	741,375	544,13
Profit	17%	1,625,003	1,434,175	1,243,347	1,128,850	861,691	670,862	480,0
20.00%	18%	1,522,439	1,338,021	1,153,603	1,042,952	784,767	600,350	415,9
	19%	1,419,874	1,241,867	1,063,859	957,055	707,844	529,837	351,8
	20%	1,317,310	1,145,713	974,116	871,157	630,921	459,324	287,72
	21%	1,214,746	1,049,559	884,372	785,260	553,998	388,811	223,62
	22%	1,112,182	953,405	794,629	699,363	477,075	318,298	159,52
	0.001	1,009,618	857,251	704,885	613,465	400,152	247,785	95,4
	23%							
	23%	907,054	761,098	615,141	527,568	323,229	177,273	31,31

Page 23/90 Printed: 02/01/2019 16:43 L:_Client Projects\1809 Whole Plan Viability_Suffolk Coastal DC\Appraisal\Residential Appraisal\Final residential appraisals after comments\190102_Residential appraisal\Scheme C (2) © Copyright Aspinall Verdi Limited

Scheme Ref:
Title:
Notes:

C (2) 40 No. Units at Higher Value Greenfield

					AH - % on site 339	%		
Balance (RLV - TLV)	871,157	20%	25%	30%	33%	40%	45%	50%
	70,000	1,553,667	1,382,070	1,210,472	1,107,514	867,278	695,681	524,08
	80,000	1,510,693	1,339,096	1,167,498	1,064,540	824,304	652,707	481,10
TLV (per acre)	90,000	1,467,719	1,296,122	1,124,524	1,021,566	781,330	609,733	438,13
125,000	100,000	1,424,745	1,253,148	1,081,551	978,592	738,356	566,759	395,16
	110,000	1,381,771	1,210,174	1,038,577	935,618	695,382	523,785	352,18
	125,000	1,317,310	1,145,713	974,116	871,157	630,921	459,324	287,72
	130,000	1,295,823	1,124,226	952,629	849,670	609,434	437,837	266,24
	140,000	1,252,849	1,081,252	909,655	806,697	566,460	394,863	223,26
	150,000	1,209,876	1,038,278	866,681	763,723	523,486	351,889	180,29
	160,000	1,166,902	995,304	823,707	720,749	480,513	308,915	137,31
					AH - % on site 339	%		
Balance (RLV - TLV)	871,157	20%	25%	30%	33%	40%	45%	509
	10	618,984	447,387	275,790	172,831	(67,405)	(239,002)	(410,599
	12	824,901	653,304	481,706	378,748	138,512	(33,085)	(204,683
Density (dph)	15	1,030,818	859,220	687,623	584,665	344,429	172,831	1,23
23	18	1,168,095	996,498	824,901	721,942	481,706	310,109	138,51
	20	1,236,734	1,065,137	893,540	790,581	550,345	378,748	207,15
	23	1,317,310	1,145,713	974,116	871,157	630,921	459,324	287,72
	25	1,360,284	1,188,687	1,017,090	914,131	673,895	502,298	330,70
	28	1,413,234	1,241,637	1,070,040	967,081	726,845	555,248	383,65
	30	1,442,651	1,271,054	1,099,456	996,498	756,262	584,665	413,06
	35	1,501,484	1,329,887	1,158,290	1,055,331	815,095	643,498	471,90
	45	1,579,929	1,408,331	1,236,734	1,133,776	893,540	721,942	550,34
I		1,010,020	1,400,001	1,200,704			121,342	000,01
Balance (RLV - TLV)	871,157	20%	25%	30%	AH - % on site 339 33%	% 40%	45%	50%
Dalance (IVEV - TEV)	40%	1,319,450	1,147,853	976,256	873,297	633,061	461,464	289,86
	45%	1,318,380	1,146,783	975,186	872,227	631,991	460,394	288,79
% Cat M4(2)	50%	1,317,310	1,145,713	974,116	871,157	630,921	459,324	287,72
% Cat M4(2) 50%	55%	1,316,240	1,144,643	973,046	870,088	629,851	458,254	286,65
50%	60%	1,315,171	1,143,573	971,976	869,018	628,781	457,184	285,58
	65%	1,314,101	1,142,503	970,906	867,948	627,712	456,114	284,51
	70%							
		1,313,031	1,141,433	969,836	866,878	626,642	455,044	283,44
	75% 80%	1,311,961 1,310,891	1,140,364 1,139,294	968,766 967,696	865,808 864,738	625,572 624,502	453,975 452,905	282,37 281,30
•						.,		
Balance (RLV - TLV)	871,157	20%	25%	30%	AH - % on site 33%	% 40%	45%	50
·	321.22	1,317,310	1,145,713	974,116	871,157	630,921	459,324	287,72
	300	1,318,182	1,146,585	974,987	872,029	631,793	460,196	288,59
RAMS contribution	250	1,320,235	1,148,638	977,041	874,083	633,846	462,249	290,65
321.22	200	1,322,289	1,150,692	979,094	876,136	635,900	464,303	292,70
021.22	150	1,324,343	1,152,745	981,148	878,190	637,953	466,356	294,75
	121.89	1,325,497	1,153,900	982,302	879,344	639,108	467,511	295,91
	100	1,326,396	1,154,799	983,202	880,243	640,007	468,410	296,81
	50	1,328,450	1,156,852	985,255	882,297	642,061	470,463	298,86
	0	1,330,497	1,158,906	987,309	884,350	644,114	472,517	300,92
I		1,000,101	1,100,000	001,000	001,000	011,111		000,02
Balance (RLV - TLV)	871,157	20%	25%	30%	AH - % on site 339	% 40%	45%	50'
Salanos (IVEV - TEV)	80%	2,617,458	2,413,028	2,208,599	2,085,942	1,799,741	1,595,312	1,390,88
	85%	2,293,715	2,097,539	1,901,362	1,783,656	1,509,008	1,312,831	1,116,65
Build rate (Coom)	90%							841,04
Build rate (£psm)		1,968,893	1,780,918	1,592,942	1,480,157	1,216,991	1,029,016	
	95%	1,643,132	1,463,456	1,283,781	1,175,975	924,429	744,753	565,07
	100%	1,317,310	1,145,713	974,116	871,157	630,921	459,324	287,72
	105% 110%	989,899	826,644	663,388	565,435	336,877	173,622	10,06
		662,488	507,574	352,504	259,323	41,901	(113,400)	(268,702
	115%	334,037	187,120	40,202	(47,948)	(253,632)	(400,583)	(551,228

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

Scheme Ref: Title: Notes:	C 15 No. Units at Greenfield	Higher Value						
SSUMPTIONS - RESIDENTIAL US								
otal number of units in scheme				15 Ur	iits			
H Policy requirement (% Target)				33%				
H tenure split %	Δ	ffordable Rent:		0070	50%			
Thendre spin 70		hared ownership			25%			
	U	iscounted home owners	ship		25%	8.3% % of total (>10% for I	HWP (Feb 2017))	
pen Market Sale (OMS) housing			_	67%				
IL Rate (£ psm)				100% 0.00 £ p	osm			
nit mix -	Mkt Units mix%	MV # units		AH mix%	AH # units	Overall mix%	Total # units	
bed House	0.0%	0.0		37.0%	1.8	12%	1.8	
bed House	17.0%	1.7		54.0%	2.7	29%	4.4	
bed House	34.0%	3.4		9.0%	0.4	26%	3.9	
bed House	49.0%	4.9		0.0%	0.0	33%	4.9	
bed House	0.0%	0.0		0.0%	0.0	0%	0.0	
bed Flat	0.0%	0.0		0.0%	0.0	0%	0.0	
bed Flat	0.0%	0.0		0.0%	0.0	0%	0.0	
otal number of units	100.0%	10.1		100.0%	5.0	100%	15.0	
	Net area per unit			Net to Gross %		Gross (GIA) per unit		
MS Unit Floor areas -	(sqm)	(sqft)		%		(sqm)	(sqft)	
bed House	60.0	646				60.0	646	
bed House	70.0	753				70.0	753	
bed House	100.0	1,076				100.0	1,076	
bed House	160.0	1,722				160.0	1,722	
bed House	0.0	0				0.0	0	
bed Flat	0.0	0		85.0%		0.0	0	
bed Flat	0.0	0		85.0%		0.0	0	
	Net area per unit			Net to Gross %		Gross (GIA) per unit		
H Unit Floor areas -	(sqm)	(sqft)		%		(sqm)	(sqft)	
bed House	58.0	624				58.0	624	
bed House	77.0	829				77.0	829	
bed House	84.0	904				84.0	904	
bed House	97.0	1,044				97.0	1,044	
bed House	110.0	1,184				110.0	1,184	
bed Flat	50.0	538		85.0%		58.8	633	
bed Flat	61.0	657		85.0%		71.8	772	
	Mkt Units GIA			AH units GIA		Total GIA (all units)		
otal Gross Floor areas -	(sqm)	(sqft)		(sqm)	(sqft)	(sqm)	(sqft)	
bed House	(3411)	0		(3411)	1,143	106	1,143	
bed House	120	1,287		206	2,215	325	3,503	
bed House	342	3,678		206	403	325	4,081	
bed House	788	8,481		0	403	788	8,481	
	788	8,481		0	0		8,481	
bed House						0		
bed Flat bed Flat	0	0		0	0	0	0	
DEG FIAL	1,249	13,446		349	3,762	1,599	17,208	
AH % by floor are		- , -			1 % by floor area due			
pen Market Sales values (£) -	£ OMS (per unit)	£psm	£psf			tota	I MV £ (no AH)	
bed House	200,000	3,333	310				366,300	
bed House	235,000	3,357	312				1,029,653	
bed House	300,000	3,000	279				1,158,750	
bed House	460,000	2,875	267				2,265,270	
bed House	0	#DIV/0!	#DIV/0!				0	
bed Flat	0	#DIV/0!	#DIV/0!				0	
bed Flat	0	#DIV/0!	#DIV/0!				0	
							4,819,973	
ffordable Housing values (£) -	Aff. Rent £	£psm	% of MV	Shared ownership £	£psm	% of MV tome ownership £	£psm	% of M
bed House	70,000	1,207	<mark>35%</mark>	90,000	1,552	45% 90,000	1,552	45%
bed House	85,000	1,104	<mark>36%</mark>	100,000	1,299	43% 100,000	1,299	43%
bed House	100,000	1,190	33%	120,000	1,429	40% 120,000	1,429	40%
bed House	120,000	1,237	26%	140,000	1,443	30% 140,000	1,443	30%
bed House	0	0	0%	0	0	0% 0	0	0%
bed Flat	0	o	0%	0	o	0% 0	0	0%
bed Flat	0	o	0%	0	o	0% 0	0	0%
			0,0	0		0	5	07

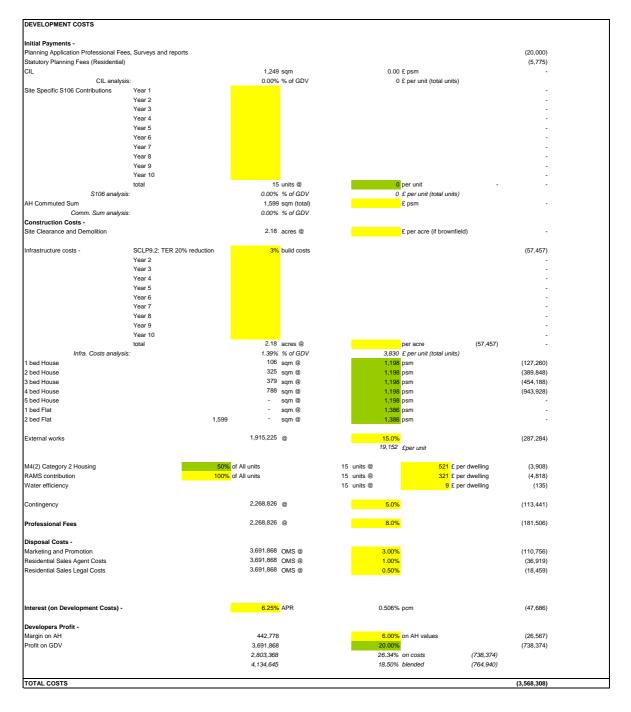


Scheme Ref: Title: Notes:

GROSS DEVELOPMENT VALUE						
DMS GDV -	(part houses	due to % mix)				
I bed House		0.0	@	200,000		-
bed House		1.7	@	235,000	401,49	3
bed House		3.4	@	300,000	1,025,10	0
bed House		4.9	@	460,000	2,265,27	0
bed House		0.0	@	0		-
bed Flat		0.0	@	0		-
bed Flat		0.0	@	0		-
ffordable Rent GDV -		10.1			3,691,86	3
bed House		0.9	@	70,000	64,10	
bed House		1.3	@	85,000	113,60	
bed House		0.2	@	100,000	22,27	
bed House		0.2	e	120,000	22,27	-
bed House bed House		0.0	e	120,000		-
bed flat		0.0	@	0		-
bed Flat		0.0	@	0		-
beariat		2.5	6	Ū	199,98	1
CHO GDV -		2.0			133,50	, ,
bed House		0.5	@	90,000	41,20	
bed House		0.7	@	100,000	66,82	
bed House		0.1	e	120,000	13,36	
bed House		0.0	e	140,000	10,00	-
bed House		0.0	e	0		-
bed Flat		0.0	e	0		-
bed Flat		0.0	e	0		-
		1.2		-	121,39	9
iscounted home ownership GDV -						
bed House		0.5	@	90,000	41,20	Э
bed House		0.7	@	100,000	66,82	5
bed House		0.1	@	120,000	13,36	
bed House		0.0	@	140,000	- 1	-
bed House		0.0	@	0		-
bed Flat		0.0	@	0		-
bed Flat		0.0	@	0		-
		1.2			121,39	9
ub-total GDV Residential	. <u> </u>	13.8			4,134,64	5
AH on-site cost analysis:					£MV less £GDV 685,328	
		429 £ psm (tot	al GIA sqm)		45,689 £ per unit (total units)	
Grant		15	@	0		-
						-
otal GDV					4,134,64	0



Scheme Ref: Title: Notes:



Scheme Ref: Title: Notes:

Site Area (Resi) Density analysis: Threshold Land Value BALANCE Surplus/(Deficit)	16,134 £ per plot	274,281 £perha	111,000 £ per acre	242,013 262,616
Density analysis:	16,134 £ per plot	274,281 £ per ha	111,000 £ per acre	242,013
Density analysis:	16,134 £ per plot	274,281 £ per ha	111,000 £ per acre	242,013
Density analysis:	10.101.0	274 204 0	111.000	
		1,812 sqm/ha	7,893 sqft/ac	
		0.88 ha	2.18 acres	
Residential Density		17.0 dph		
THRESHOLD LAND VALUE				
RLV analysis:	33,642 £ per plot	571,913 £ per ha	231,450 £ per acre	
Residual Land Value				504,629
nterest on Land		566,337 @	6.25%	(35,396)
cquisition Legal fees		566,337 @	0.5%	(2,832)
Acquisition Agent fees		566,337 @	5.0% (slabbed) 1.0%	(17,817) (5,663)
		566,337 @		566,337
tesidual Land Value (gross) DLT				



Scheme Ref: Title: Notes:

					AH - % on site 33	16		
Balance (RLV - TLV)	262,616	20%	25%	30%	33%	40%	45%	5
, í	0	440,087	371,829	303,571	262,616	167,055	98,797	30,4
	10	426,329	358,931	291,533	251,094	156,737	89,338	21,7
	20	412,571	346,033	279,495	239,572	146,418	79,832	13,1
	30	398,813	333,135	267,457	228,050	136,100	70,325	4,4
	40	385,055	320,237	255,418	216,527	125,782	60,819	(4,1
CIL £psm	50	371,297	307,339	243,380	205,005	115,415	51,312	(12,7
0.00	60	357,540	294,441	231,342	193,483	105,044	41,806	(21,4
	70	343,782	281,543	219,304	181,961	94,673	32,299	(30,0
	80	330,024	268,645	207,266	170,416	84,303	22,793	(38,7
	90	316,266	255,747	195,223	158,836	73,932	13,287	(47,3
	100	302,508	242,849	183,124	147,255	63,561	3,780	(56,0
	110 120	288,750 274,992	229,942 216,978	171,025 158,926	135,674 124,094	53,191 42,820	(5,726) (15,233)	(64,6
	120	274,992 261,204	204,015	158,926	124,094	42,820 32,449	(15,233) (24,739)	(73,2 (81,9
	140	247,376	191,052	140,020	100,933	22,079	(34,246)	(81,9
	150	233,548	178,088	122,628	89,352	11,708	(43,752)	(99,2
	160	219,721	165,125	110,529	77,771	1,337	(53,259)	(107,8
	170	205,893	152,162	98,430	66,191	(9,034)	(62,765)	(116,49
	180	192,066	139,198	86,331	54,610	(19,404)	(72,272)	(1125,13
	190	178,238	126,235	74,232	43,030	(29,775)	(81,778)	(133,78
	200	164,410	113,271	62,132	31,449	(40,146)	(91,285)	(142,42
	210	150,583	100,308	50,033	19,868	(50,516)	(100,791)	(151,08
	220	136,755	87,345	37,934	8,288	(60,887)	(110,298)	(159,7
	230	122,928	74,381	25,835	(3,293)	(71,258)	(119,804)	(168,40
D		20%	25%	30%	AH - % on site 33 33%	% 40%	45%	50
Balance (RLV - TLV)	262,616	440,087	371,829	303,571	262,616	40%	45% 98,797	30,4
	1,000	426,040	357,782	289,524	248,570	153,009	84,727	16,3
	2,000	420,040	343,736	275,478	234,523	138,962	70,609	2.1
	3,000	397,947	329,689	261,431	220,476	124,915	56,491	(11,93
	4,000	383,900	315,642	247,384	206,430	110,797	42,373	(26,0
Site Specific S106	5,000	369,854	301,596	233,338	192,383	96,679	28,256	(40,1
0	6,000	355,807	287,549	219,291	178,336	82,561	14,138	(54,2
	7,000	341,760	273,502	205,244	164,236	68,444	20	(68,40
	8,000	327,714	259,456	191,173	150,119	54,326	(14,098)	(82,5
	9,000	313,667	245,409	177,055	136,001	40,208	(28,216)	(96,63
	10,000	299,620	231,361	162,937	121,883	26,090	(42,333)	(110,75
	11,000	285,573	217,243	148,819	107,765	11,972	(56,451)	(124,8
	12,000	271,527	203,125	134,701	93,647	(2,146)	(70,569)	(138,99
	13,000	257,431	189,007	120,584	79,529	(16,263)	(84,687)	(153,14
	14,000	243,313	174,889	106,466	65,412	(30,381)	(98,805)	(167,33
	15,000	229,195	160,771	92,348	51,294	(44,499)	(112,923)	(181,5
	16,000	215,077	146,654	78,230	37,176	(58,617)	(127,040)	(195,7
	17,000	200,959	132,536	64,112	23,058	(72,735)	(141,210)	(209,90
	18,000 19.000	186,841	118,418	49,994	8,940	(86,853)	(155,400)	(224,09
	20,000	172,724 158,606	104,300 90,182	35,877 21,759	(5,177)	(100,970)	(169,589)	(239,20
ļ	20,000	156,000	90,162	21,759	(19,295)	(115,088)	(183,778)	(255,53
					AH - % on site 33	%		
Balance (RLV - TLV)	262,616	20%	25%	30%	33%	40%	45%	50
	15%	632,395	552,118	471,840	423,674	311,286	231,009	150,6
	16%	593,933	516,060	438,187	391,463	282,440	204,567	126,5
Profit	17%	555,472	480,002	404,533	359,251	253,594	178,124	102,5
20.00%	18%	517,010	443,944	370,879	327,040	224,748	151,682	78,4
	19%	478,549	407,887	337,225	294,828	195,902	125,240	54,4
	20%	440,087	371,829	303,571	262,616	167,055	98,797	30,4
			335,771	269,917	230,405	138,209	72,355	6.3
	21%	401,625						
	22%	363,164	299,714	236,263	198,193	109,363	45,913	
								(17,65 (41,69 (65,73



Scheme Ref:	
Title:	
Notes:	

C 15 No. Units at Higher Value

					AH - % on site 339	%		
Balance (RLV - TLV)	262,616	20%	25%	30%	33%	40%	45%	50%
· · · · · · · · · · · · · · · · · · ·	70,000	529,479	461,221	392,963	352,008	256,447	188,189	119,813
	80,000	507,676	439,418	371,160	330,206	234,644	166,387	98,010
TLV (per acre)	90,000	485,873	417,615	349,357	308,403	212,842	144,584	76,20
111,000	100,000	464,070	395,812	327,554	286,600	191,039	122,781	54,40
,	111,111	439,845	371,587	303,329	262,374	166,813	98,555	30,179
	120,000	420,464	352,206	283,949	242,994	147,433	79,175	10,799
	130,000	398,661	330,404	262,146	221,191	125,630	57,372	(11,004
	140,000	376,858	308,601	240,343	199,388	103,827	35,569	(32,807
	150,000	355,056	286,798	218,540	177,585	82,024	13,766	(54,610
	160,000				155,782			
l	160,000	333,253	264,995	196,737	155,762	60,221	(8,037)	(76,413
					AH - % on site 33			
Balance (RLV - TLV)	262,616	20%	25%	30%	33%	40%	45%	50%
	10	270,678	202,420	134,162	93,208	(2,354)	(70,611)	(138,988
	12	339,248	270,990	202,733	161,778	66,217	(2,041)	(70,417
Density (dph)	15	407,819	339,561	271,303	230,348	134,787	66,529	(1,847
17	18	453,532	385,274	317,016	276,062	180,500	112,243	43,86
	20	476,389	408,131	339,873	298,918	203,357	135,099	66,72
	23	503,221	434,963	366,705	325,750	230,189	161,931	93,55
	25	517,531	449,273	381,015	340,060	244,499	176,241	107,86
	28	535,163	466,905	398,648	357,693	262,132	193,874	125,49
	30	544,959	476,701	408,443	367,489	271,927	203,670	135,29
	35	564,551	496,293	428,035	387,080	291,519	223,261	154,88
	45	590,673	522,415	454,157	413,202	317,641	249,383	181,00
I	45	590,075	322,413	434,137	413,202	317,041	249,303	101,00
					AH - % on site 33			
Balance (RLV - TLV)	262,616	20%	25%	30%	33%	40%	45%	50%
	40%	440,887	372,629	304,372	263,417	167,856	99,598	31,22
	45%	440,487	372,229	303,971	263,017	167,456	99,198	30,82
% Cat M4(2)	50%	440,087	371,829	303,571	262,616	167,055	98,797	30,42
50%	55%	439,687	371,429	303,171	262,216	166,655	98,397	30,01
	60%	439,287	371,029	302,771	261,816	166,255	97,997	29,61
	65%	438,886	370,629	302,371	261,416	165,855	97,597	29,21
	70%	438,486	370,228	301,970	261,016	165,455	97,197	28,81
	75%	438,086	369,828	301,570	260,615	165,054	96,796	28,41
	80%	437,686	369,428	301,170	260,215	164,654	96,396	28,00
					AH - % on site 339	16		
Balance (RLV - TLV)	262,616	20%	25%	30%	33%	40%	45%	50%
1	321.22	440,087	371,829	303,571	262,616	167,055	98,797	30,42
	300	440,413	372,155	303,897	262,942	167,381	99,123	30,74
RAMS contribution	250	441,181	372,923	304,665	263,711	168,149	99,892	31,52
321.22	200	441,949	373,691	305,433	264,479	168,918	100,660	32,29
021122	150	442,717	374,459	306,202	265,247	169,686	101,428	33,06
	121.89	442,717	374,439	306,633	265,679	170,118	101,428	33,49
	100	443,485	375,228	306,970	266,015	170,454	102,196	33,83
	50	443,465	375,996	307,738	266,783	170,454	102,196	33,63 34,60
	0	444,234	376,764	308,506	267,551	171,990	102,904	34,00
I								
Balance (RLV - TLV)	262,616	20%	25%	30%	AH - % on site 33%	% 40%	45%	50%
Balance (REV - TEV)	80%	931,296	851.523	771,751	723,888	612,206	532,434	452,66
Dulldarts (Or	85%	808,789	731,894	655,000	608,864	501,212	424,318	347,42
Build rate (£psm)	90%	686,129	612,135	538,141	493,745	390,153	316,159	242,12
	95%	563,367	492,194	421,022	378,318	278,676	207,503	136,33
	100%	440,087	371,829	303,571	262,616	167,055	98,797	30,42
	105%	316,807	251,464	186,070	146,774	55,082	(10,412)	(75,906
	110% 115%	193,154 69,249	130,589 9,614	68,025 (50,020)	30,486 (85,801)	(57,104) (169,563)	(119,668) (229,421)	(182,414)

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



Scheme Ref: Title: Notes:	A (3) 120 No. Units Brownfield	at Mid value							
ASSUMPTIONS - RESIDENTIAL US	ES								
Total number of units in scheme				120	Jnits				
AH Policy requirement (% Target)				33%					
AH tenure split %		Affordable Rent:			50%				
		Shared ownership			25%				
		Discounted home ov	wnership		25%	8.3% %	of total (>10% for	HWP (Feb 2017)	1
Open Market Sale (OMS) housing				67%					
			-	100%					
CIL Rate (£ psm)				0.00	2 psm				
Unit mix -	Mkt Units mix%	MV # units		AH mix%	AH # units		Overall mix%	Total # units	
1 bed House	0.0%	0.0		37.0%	14.7		12%	14.7	
2 bed House	17.0%	13.7		54.0%	21.4		29%	35.1	
3 bed House	34.0%	27.3		9.0%	3.6		26%	30.9	
4 bed House	49.0%	39.4		0.0%	0.0		33%	39.4	
5 bed House	0.0%	0.0		0.0%	0.0		0%	0.0	
1 bed Flat	0.0%	0.0		0.0%	0.0		0%	0.0	
2 bed Flat	0.0%	0.0		0.0%	0.0		0%	0.0	
Total number of units	100.0%	80.4		100.0%	39.6		100%	120.0	
	Net area per unit			Net to Gross %		G	ross (GIA) per unit		
OMS Unit Floor areas -	(sqm)	(sqft)		%		0.	(sqm)	(sqft)	
1 bed House	60.0	646		70			60.0	646	
2 bed House	70.0	753					70.0	753	
3 bed House	85.0	915					85.0	915	
4 bed House	100.0	1,076					100.0	1,076	
5 bed House	0.0	0					0.0	0	
1 bed Flat	0.0	0		85.0%			0.0	0	
2 bed Flat	0.0	0		85.0%			0.0	0	
		-						-	
	Net area per unit			Net to Gross %		G	ross (GIA) per unit		
AH Unit Floor areas -	(sqm)	(sqft)		%			(sqm)	(sqft)	
1 bed House	58.0	624					58.0	624	
2 bed House	70.0	753					70.0	753	
3 bed House	84.0	904					84.0	904	
4 bed House	97.0	1,044					97.0	1,044	
5 bed House	110.0	1,184		05.000			110.0	1,184	
1 bed Flat	50.0	538		85.0%			58.8	633	
2 bed Flat	61.0	657		85.0%			71.8	772	
	Mkt Units GIA			AH units GIA		Tota	al GIA (all units)		
Total Gross Floor areas -	(sqm)	(sqft)		(sqm)	(sqft)		(sqm)	(sqft)	
1 bed House	0	0		850	9,147		850	9,147	
2 bed House	957	10,298		1,497	16,112		2,454	26,411	
3 bed House	2,324	25,011		299	3,222		2,623	28,233	
4 bed House	3,940	42,405		0	0		3,940	42,405	
5 bed House	0	0		0	0		0	0	
1 bed Flat	0	0		0	0		0	0	
2 bed Flat	0	0		0	0		0	0	
AH % by floor are	7,220 a:	77,715		2,646 26.82%	28,482 AH % by floor area	due to mix	9,866	106,197	
Open Market Sales values (£) -	£ OMS (por unit)	from	Encl				****	IM\/£(co∧⊔)	
1 bed House	£ OMS (per unit)	£psm 3 167	£psf 294				tota	I MV £ (no AH)	
1 bed House 2 bed House	190,000	3,167	294 299					2,783,880	
2 bed House 3 bed House	225,000 275,000	3,214	299 301					7,886,700 8,497,500	
3 bed House 4 bed House	330,000	3,235 3,300	301 307					8,497,500 13,000,680	
5 bed House	0	#DIV/0!	#DIV/0!					13,000,660	
1 bed Flat	0	#DIV/0!	#DIV/0!					0	
2 bed Flat	0	#DIV/0!	#DIV/0! #DIV/0!					0	
								32,168,760	
Affordable Housing values (£) -	Aff. Rent £	£psm	% of MV \$	Shared ownership £	£psm	% of MV ior	me ownership £	£psm	% of MV
1 bed House	70,000	1,207	37%	90,000	1,552	47%	90,000	1,552	47%
2 bed House	85,000	1,214	38%	100,000	1,429	44%	100,000	1,429	44%
3 bed House	100,000	1,190	36%	120,000	1,429	44%	120,000	1,429	44%
4 bed House	120,000	1,237	36%	140,000	1,443	42%	140,000	1,443	42%
5 bed House	0	0	0%	0	0	0%	0	0	0%
1 bed Flat	0	0	0%	0	0	0%	0	0	0%
2 bed Flat	0	0	0%	0	0	0%	0	0	0%

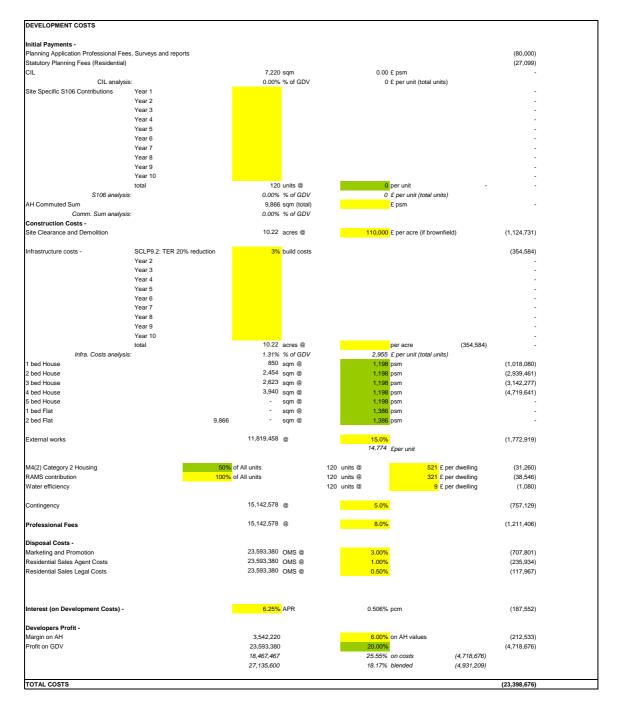
Page 31/90 Printed: 02/01/2019 16:43 L:_Client Projects\1809 Whole Plan Viability_Suffolk Coastal DC\Appraisal\Residential Appraisal\Final residential appraisals after comments\190102_Residential appraisal\Scheme B BF (2) © Copyright Aspinall Verdi Limit

Scheme Ref: Title: Notes:

A (3) 120 No. Units at Mid value Brownfield

GROSS DEVELOPMENT VALUE				
DMS GDV -	(part houses due to % mix)			
I bed House	0.0	@	190,000	-
bed House	13.7	@	225,000	3,075,300
bed House	27.3	@	275,000	7,517,400
bed House	39.4	@	330,000	13,000,680
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	-
	80.4			23,593,380
ordable Rent GDV -				
ed House	7.3	@	70,000	512,820
ed House	10.7	@	85,000	908,820
ed House	1.8	@	100,000	178,200
ed House	0.0	@	120,000	-
ed House	0.0	@	0	-
ed Flat	0.0	@	0	-
ed Flat	0.0	@	0	-
	19.8			1,599,840
IO GDV -				
ed House	3.7	@	90,000	329,670
ed House	5.3	@	100,000	534,600
ed House	0.9	@	120,000	106,920
ed House	0.0	@	140,000	-
ed House	0.0	@	0	-
ed Flat	0.0	@	0	-
ed Flat	0.0	@	0	-
	9.9			971,190
counted home ownership GDV -				
ed House	3.7	@	90,000	329,670
ed House	5.3	@	100,000	534,600
ed House	0.9	@	120,000	106,920
ed House	0.0	@	140,000	-
ed House	0.0	@	0	-
ed Flat	0.0	@	0	-
ed Flat	0.0	@	0	-
	9.9			971,190
b-total GDV Residential	110.1			27,135,600
AH on-site cost analysis:				£MV less £GDV 5,033,160
	510 £ psm (te	otal GIA sqm)		41,943 £ per unit (total units)
ant	120	@	0	
otal GDV				27,135,600
				27,135,600

Scheme Ref: Title: Notes: A (3) 120 No. Units at Mid value Brownfield



Scheme Ref: Title: Notes:	A (3) 120 No. Units at Mid value Brownfield			
RESIDUAL LAND VALUE				
Residual Land Value (gross)				3,736,924
SDLT		3,736,924 @	5.0% (slabbed)	(176,346)
Acquisition Agent fees		3,736,924 @	1.0%	(37,369)
Acquisition Legal fees		3,736,924 @	0.5%	(18,685)
Interest on Land		3,736,924 @	6.25%	(233,558)
Residual Land Value				3,270,966
RLV analy	vsis: 27,258 £ per plot	790,484 £ per ha	319,904 £ per acre	
THRESHOLD LAND VALUE Residential Density		29.0 dph		
		4.14 ha	10.22 acres	
Residential Density	sis:	4.14 ha 2,384 sqm/ha	10,386 sqft/ac	
Residential Density Site Area (Resi)	sís: 9,053 £ per plot	4.14 ha		1,086,388
Residential Density Site Area (Resi) Density analys		4.14 ha 2,384 sqm/ha	10,386 sqft/ac	1,086,388
Residential Density Site Area (Resi) Density analys		4.14 ha 2,384 sqm/ha	10,386 sqft/ac	1,086,388

Scheme Ref: Title: Notes:

A (3) 120 No. Units at Mid value Brownfield

	0 404 570	000/	05%		AH - % on site 33		450/	
Balance (RLV - TLV)	2,184,578 0	20% 3,557,701	25% 3,029,926	30% 2,501,745	33% 2,184,578	40%	45% 912,141	5 379,•
	10	3,475,368	2,952,698	2,429,300	2,115,003	1,443,117 1,380,391	854,297	326,
	20	3,392,991	2,875,118	2,356,767	2,045,312	1,317,580	796,214	273,
	30	3,310,586	2,797,498	2,283,955	1,975,620	1,254,536	738,130	219,
	40	3,227,792	2,719,833	2,211,143	1,905,591	1,191,491	679,863	166,5
CIL £psm	50	3,144,997	2,641,820	2,138,144	1,835,546	1,128,242	621,486	112,9
0.00	60	3,062,096	2,563,807	2,064,963	1,765,410	1,064,878	563,084	59,
0.00	70	2,978,882	2,485,657	1,991,782	1,695,010	1,001,504	504,411	5,
	80	2,895,668	2,407,249	1,918,310	1,624,611	937,820	445,738	(48,3
	90							
	100	2,812,261	2,328,841	1,844,758	1,554,007	874,135	386,902	(102,2
	100	2,728,626	2,250,197	1,771,177	1,483,251	810,310	327,932	(156,3
	120	2,644,991	2,171,391 2,092,586	1,697,253	1,412,495	746,303	268,952	(210,5
	120	2,561,069		1,623,329	1,341,415	682,296	209,684	(264,8
	140	2,477,010	2,013,440	1,549,260	1,270,301	618,013	150,415	(319,3
		2,392,951	1,934,236	1,474,961	1,199,098	553,682	90,989	(373,8
	150	2,308,506	1,854,980	1,400,663	1,127,624	489,259	31,420	(428,5
	160	2,224,022	1,775,374	1,326,098	1,056,149	424,602	(28,158)	(483,2
	170	2,139,471	1,695,769	1,251,423	984,456	359,946	(88,029)	(538,1
	180	2,054,559	1,615,995	1,176,732	912,620	295,052	(147,900)	(593,1
	190	1,969,647	1,535,987	1,101,680	840,784	230,067	(207,937)	(648,2
	200	1,884,557	1,455,978	1,026,627	768,593	165,024	(268,110)	(703,4
	210	1,799,214	1,375,678	951,425	696,393	99,711	(328,309)	(758,7
	220	1,713,872	1,295,264	875,992	624,063	34,397	(388,787)	(814,2
	230	1,628,233	1,214,837	800,559	551,497	(31,130)	(449,266)	(869,8
	240	1,542,459	1,134,016	724,839	478,931	(96,774)	(509,935)	(925,5
	250	1,456,684	1,053,195	649,024	406,089	(162,460)	(570,720)	(981,3
	260	1,370,487	972,225	573,161	333,156	(228,437)	(631,560)	(1,037,2
	270	1,284,278	890,995	496,962	260,163	(294,414)	(692,653)	(1,095,9
	280	1,197,950	809,764	420,763	186,860	(360,597)	(753,746)	(1,160,2
	290	1,111,304	728,244	344,366	113,557	(426,908)	(815,070)	(1,224,8
	300	1,024,658	646,602	267,781	40,038	(493,261)	(876,472)	(1,289,4
	310	937,755	564,935	191,196	(33,636)	(559,908)	(937,976)	(1,354,3
Balance (RLV - TLV)	2,184,578	20%	25%	30%	33%	40%	45%	5
	-	3,557,701	3,029,926	2,501,745	2,184,578	1,443,117	912,141	379,
	500	3,499,536	2,971,717	2,443,241	2,125,894	1,384,019	852,681	319,
	1,000	3,441,327	2,913,349	2,384,737	2,067,094	1,324,872	792,983	259,
	1,500	3,383,118	2,854,845	2,325,989	2,008,293	1,265,475	733,284	198,
	2,000	3,324,908	2,796,341	2,267,189	1,949,375	1,206,077	673,369	138,
Site Specific S106	2,500	3,266,448	2,737,837	2,208,388	1,890,277	1,146,566	613,368	77,
0	3,000	3,207,944	2,679,081	2,149,458	1,831,179	1,086,868	553,293	17,
	3,500	3,149,440	2,620,281	2,090,360	1,772,022	1,027,169	492,989	(43,7
	4,000	3,090,936	2,561,481	2,031,261	1,712,624	967,288	432,684	(104,6
	4,500	3,032,174	2,502,628		1,653,227	907,287		
				1,972,142			372,142	
	5,000	2,973,373	2,443,530	1,912,745	1,593,824	847,286	311,531	(227,1
	5,500	2,973,373 2,914,573	2,443,530 2,384,431	1,912,745 1,853,347	1,593,824 1,534,126	847,286 787,027	311,531 250,821	(227,1 (288,6
	5,500 6,000	2,973,373 2,914,573 2,855,772	2,443,530 2,384,431 2,325,333	1,912,745 1,853,347 1,793,950	1,593,824 1,534,126 1,474,428	847,286 787,027 726,722	311,531 250,821 189,904	(227,1 (288,6 (350,1
	5,500 6,000 6,500	2,973,373 2,914,573 2,855,772 2,796,700	2,443,530 2,384,431 2,325,333 2,266,079	1,912,745 1,853,347 1,793,950 1,734,336	1,593,824 1,534,126 1,474,428 1,414,729	847,286 787,027 726,722 666,385	311,531 250,821 189,904 128,987	(227,1 (288,6 (350,1 (411,9
	5,500 6,000 6,500 7,000	2,973,373 2,914,573 2,855,772 2,796,700 2,737,602	2,443,530 2,384,431 2,325,333 2,266,079 2,206,681	1,912,745 1,853,347 1,793,950 1,734,336 1,674,638	1,593,824 1,534,126 1,474,428 1,414,729 1,354,774	847,286 787,027 726,722 666,385 605,775	311,531 250,821 189,904 128,987 67,795	(227,1 (288,6 (350,1 (411,9 (473,8
	5,500 6,000 6,500 7,000 7,500	2,973,373 2,914,573 2,855,772 2,796,700 2,737,602 2,678,503	2,443,530 2,384,431 2,325,333 2,266,079 2,206,681 2,147,283	1,912,745 1,853,347 1,793,950 1,734,336 1,674,638 1,614,940	1,593,824 1,534,126 1,474,428 1,414,729 1,354,774 1,294,773	847,286 787,027 726,722 666,385 605,775 545,165	311,531 250,821 189,904 128,987 67,795 6,570	(227,1 (288,6 (350,1 (411,9 (473,8 (535,8
	5,500 6,000 6,500 7,000 7,500 8,000	2,973,373 2,914,573 2,855,772 2,796,700 2,737,602 2,678,503 2,619,405	2,443,530 2,384,431 2,325,333 2,266,079 2,206,681 2,147,283 2,087,886	1,912,745 1,853,347 1,793,950 1,734,336 1,674,638 1,614,940 1,555,125	1,593,824 1,534,126 1,474,428 1,414,729 1,354,774 1,294,773 1,234,772	847,286 787,027 726,722 666,385 605,775 545,165 484,438	311,531 250,821 189,904 128,987 67,795 6,570 (54,799)	(227,1 (288,6 (350,1 (411,9 (473,8 (535,8 (598,0
	5,500 6,000 6,500 7,000 7,500 8,000 8,500	2,973,373 2,914,573 2,855,772 2,796,700 2,737,602 2,678,503	2,443,530 2,384,431 2,325,333 2,266,079 2,206,681 2,147,283 2,087,886 2,028,221	1,912,745 1,853,347 1,793,950 1,734,336 1,674,638 1,614,940	1,593,824 1,534,126 1,474,428 1,414,729 1,354,774 1,294,773	847,286 787,027 726,722 666,385 605,775 545,165	311,531 250,821 189,904 128,987 67,795 6,570	(227,1 (288,6 (350,1 (411,9 (473,8 (535,8 (598,0
	5,500 6,000 6,500 7,000 7,500 8,000 8,500 9,000	2,973,373 2,914,573 2,855,772 2,796,700 2,737,602 2,678,503 2,619,405 2,560,015 2,500,617	2,443,530 2,384,431 2,325,333 2,266,079 2,206,681 2,147,283 2,087,886 2,028,221 1,968,523	1,912,745 1,853,347 1,793,950 1,734,336 1,674,638 1,614,940 1,555,125	1,593,824 1,534,126 1,474,428 1,414,729 1,354,774 1,294,773 1,234,772 1,174,558 1,114,254	847,286 787,027 726,722 666,385 605,775 545,165 484,438 423,521 362,604	311,531 250,821 189,904 128,987 67,795 6,570 (54,799) (116,335) (177,886)	(227,1 (288,6 (350,1 (411,5 (473,8 (535,8 (598,0 (660,3 (722,8
	5,500 6,000 6,500 7,000 8,000 8,500 9,000 9,500	2,973,373 2,914,573 2,855,772 2,796,700 2,737,602 2,678,503 2,619,405 2,560,015 2,500,617 2,441,220	2,443,530 2,384,431 2,325,333 2,266,079 2,206,681 2,147,283 2,087,886 2,028,221 1,968,523 1,908,825	1,912,745 1,853,347 1,793,950 1,734,336 1,674,638 1,614,940 1,555,125 1,445,125 1,435,124 1,375,103	1,593,824 1,534,126 1,474,428 1,414,729 1,354,774 1,294,773 1,234,772 1,174,558 1,114,254 1,053,949	847,286 787,027 726,722 666,385 605,775 545,165 484,438 423,521 362,604 301,483	311,531 250,821 189,904 128,987 67,795 6,570 (54,799) (116,335) (177,886) (239,733)	(227,1 (288,6 (350,1 (411,5 (473,8 (535,8 (598,0 (660,3 (722,8 (785,4
	5,500 6,000 6,500 7,000 7,500 8,000 8,500 9,000	2,973,373 2,914,573 2,855,772 2,796,700 2,737,602 2,678,503 2,619,405 2,560,015 2,500,617	2,443,530 2,384,431 2,325,333 2,266,079 2,206,681 2,147,283 2,087,886 2,028,221 1,968,523	1,912,745 1,853,347 1,793,950 1,734,336 1,674,638 1,614,940 1,555,125 1,495,125 1,435,124	1,593,824 1,534,126 1,474,428 1,414,729 1,354,774 1,294,773 1,234,772 1,174,558 1,114,254	847,286 787,027 726,722 666,385 605,775 545,165 484,438 423,521 362,604	311,531 250,821 189,904 128,987 67,795 6,570 (54,799) (116,335) (177,886)	(227,1 (288,6 (350,1) (411,9 (473,8 (535,8 (598,0) (660,3 (722,8 (785,4
	5,500 6,000 6,500 7,000 8,000 8,500 9,000 9,500	2,973,373 2,914,573 2,855,772 2,796,700 2,737,602 2,678,503 2,619,405 2,560,015 2,500,617 2,441,220	2,443,530 2,384,431 2,325,333 2,266,079 2,206,681 2,147,283 2,087,886 2,028,221 1,968,523 1,908,825	1,912,745 1,853,347 1,793,950 1,734,336 1,674,638 1,614,940 1,555,125 1,495,125 1,495,125 1,435,124 1,375,103 1,314,799	1,593,824 1,534,126 1,474,428 1,414,729 1,354,774 1,294,773 1,234,772 1,174,558 1,114,254 1,053,949 993,471	847,286 787,027 726,722 666,385 605,775 545,165 484,438 423,521 362,604 301,483 240,257	311,531 250,821 189,904 128,987 67,795 6,570 (54,799) (116,335) (177,886) (239,733)	(165,8 (227,1 (288,6 (350,1 (411,9 (473,8 (535,8 (598,0 (660,3 (722,8 (785,4 (848,2
Balance (RLV - TLV)	5,500 6,000 6,500 7,000 8,000 8,500 9,000 9,500	2,973,373 2,914,573 2,855,772 2,796,700 2,737,602 2,678,503 2,619,405 2,560,015 2,500,617 2,441,220	2,443,530 2,384,431 2,325,333 2,266,079 2,206,681 2,147,283 2,087,886 2,028,221 1,968,523 1,908,825	1,912,745 1,853,347 1,793,950 1,734,336 1,674,638 1,614,940 1,555,125 1,495,125 1,495,125 1,435,124 1,375,103 1,314,799	1,593,824 1,534,126 1,474,428 1,414,729 1,354,774 1,294,773 1,234,772 1,174,558 1,114,254 1,053,949	847,286 787,027 726,722 666,385 605,775 545,165 484,438 423,521 362,604 301,483 240,257	311,531 250,821 189,904 128,987 67,795 6,570 (54,799) (116,335) (177,886) (239,733)	(227,1 (288,6 (350,1 (411,5 (473,8 (535,8 (598,0 (660,3 (722,8 (785,4
Balance (RLV - TLV)	5,500 6,000 6,500 7,500 8,000 8,500 9,000 9,500 10,000	2,973,373 2,914,573 2,855,772 2,796,700 2,737,602 2,678,503 2,619,405 2,560,015 2,560,015 2,560,017 2,441,220 2,381,805	2,443,530 2,384,431 2,256,079 2,206,681 2,147,283 2,087,886 2,028,221 1,968,523 1,908,825 1,849,044	1,912,745 1,853,347 1,793,950 1,734,336 1,674,638 1,614,940 1,555,125 1,435,125 1,435,124 1,375,103 1,314,799	1,593,824 1,534,126 1,474,428 1,414,729 1,354,774 1,294,773 1,234,772 1,174,558 1,114,254 1,053,949 993,471 AH - % on site 33	847,286 787,027 726,722 666,385 605,775 545,165 484,438 423,521 362,604 301,483 240,257	311,531 250,821 189,904 128,987 67,795 6,570 (54,799) (116,335) (177,886) (239,733) (301,580)	(227,1 (288,6 (350,1 (411,5) (473,8 (535,8) (598,0 (660,3 (722,8) (785,4 (848,2
Balance (RLV - TLV)	5,500 6,000 7,000 7,500 8,000 8,500 9,000 9,500 10,000 2,184,578 15%	2,973,373 2,914,573 2,855,772 2,796,700 2,737,602 2,678,503 2,619,405 2,560,015 2,560,617 2,441,220 2,381,805 2,381,805	2,443,530 2,384,431 2,325,333 2,266,079 2,206,681 2,147,283 2,087,886 2,028,221 1,968,523 1,908,825 1,849,044	1,912,745 1,853,347 1,793,950 1,754,336 1,674,638 1,614,940 1,555,125 1,495,125 1,495,125 1,495,125 1,495,124 1,375,103 1,375,103	1,593,824 1,534,126 1,474,428 1,414,729 1,354,774 1,294,773 1,234,772 1,174,558 1,114,254 1,053,949 993,471 AH - % on site 33 33%	847,286 787,027 726,722 666,385 605,775 545,165 484,438 423,521 362,604 301,483 240,257 %	311,531 250,821 189,904 128,997 67,795 6,570 (54,799) (116,335) (177,886) (239,733) (301,580) 301,580 45%	(227,1 (288,6 (350,1) (411,9) (473,6) (535,6) (558,0)
	5,500 6,000 6,500 7,000 7,500 8,500 9,000 9,500 9,500 10,000 2,184,578 15% 16%	2,973,373 2,914,573 2,855,772 2,796,700 2,737,602 2,678,503 2,619,405 2,560,015 2,560,015 2,560,617 2,441,220 2,381,805	2,443,530 2,324,343 2,325,333 2,266,079 2,206,681 2,147,283 2,087,886 2,028,221 1,968,523 1,908,825 1,849,044 2,25% 4,182,084 3,951,652	1,912,745 1,83,347 1,739,350 1,734,336 1,674,638 1,614,940 1,555,125 1,435,124 1,375,103 1,314,799 30% 3,577,033 3,362,023	1,593,824 1,534,266 1,474,428 1,414,729 1,554,774 1,234,772 1,234,772 1,174,558 1,114,254 1,053,949 993,471 AH - % on site 33 33% 3,213,840 3,007,987	847,286 787,027 726,722 666,385 605,775 545,165 484,438 423,521 362,604 301,483 240,257 % 40% 2,364,844 2,180,499	311,531 250,821 189,904 128,987 67,795 (54,799) (116,335) (177,886) (239,733) (301,580) 30,000 45% 1,757,057 1,588,074	(227,1 (288,6 (350,1) (411,5 (473,5 (535,6) (539,6) (539,6) (539,6) (539,6) (722,5 (785,4) (848,2) (785,4) (848,2) (785,4) (848,2) (785,4) (1147,7) (993,9)
Profit	5,500 6,000 7,000 7,500 8,000 8,500 9,000 9,500 10,000 2,184,578 15% 15% 16%	2,973,373 2,914,573 2,855,772 2,796,700 2,737,602 2,678,503 2,619,405 2,560,015 2,560,015 2,560,017 2,441,220 2,381,805 2,385,805 2,385,805 2,385,805 2,385,805 2,385,805 2,385,805 2,385,805 2,385,805 2,385,805,805,805,805 2,385,805,805,805,805,805,805,805,805,805,8	2,443,530 2,324,331 2,266,079 2,206,681 2,147,283 2,067,886 2,028,221 1,968,523 1,849,044 25% 4,182,084 3,951,652 3,721,221	1,912,745 1,853,347 1,739,590 1,734,336 1,674,638 1,614,940 1,555,125 1,495,125 1,495,125 1,495,125 1,375,103 1,314,799 30% 3,577,093 3,382,023 3,346,954	1,593,824 1,534,126 1,474,428 1,414,729 1,354,774 1,294,773 1,234,772 1,174,558 1,114,254 1,105,349 993,471 AH - % on site 33 33% 3,207,987 2,802,135	847,286 787,027 726,722 666,385 605,775 545,165 484,438 423,521 362,604 301,483 240,257 % 2,464,844 2,180,499 1,996,153	311,531 250,821 189,904 128,987 67,795 (54,799) (116,335) (177,886) (239,733) (301,580) 45% 1,757,057 1,558,074 1,419,091	(227,1 (288,6 (350,1) (411,5 (535,5 (598,0 (660,3) (722,5 (765,4 (848,2) (765,4 (848,2) (765,4 (848,2) (765,4) (765,4) (775,4) (848,2) (775,4) (848,2) (775,4) (848,2) (775,4)) (775,4) (775,4)) (775,4)) (775
	5,500 6,000 7,000 7,500 8,500 9,000 9,500 10,000 2,184,578 15% 15% 15% 15% 17% 17%	2,973,373 2,914,573 2,855,772 2,796,700 2,737,602 2,678,503 2,619,405 2,560,015 2,560,617 2,441,220 2,381,805 2,381,805 2,441,220 4,786,669 4,540,876 4,295,082 4,049,288	2,443,530 2,324,331 2,256,079 2,206,681 2,147,283 2,087,886 2,028,221 1,968,523 1,908,825 1,849,044 25% 4,182,084 3,951,652 3,721,221 3,490,789	1,912,745 1,853,347 1,793,950 1,754,336 1,674,638 1,614,940 1,555,125 1,495,125 1,495,125 1,495,125 1,495,125 1,495,125 1,495,125 1,375,103 3,367,07 3,577,093 3,362,023 3,364,954 2,931,884	1,593,824 1,534,226 1,474,428 1,414,729 1,354,774 1,294,773 1,234,772 1,174,558 1,114,254 1,053,949 993,471 AH - % on site 33 33% 3,213,840 3,007,987 2,802,135 2,596,283	847,286 787,027 726,722 666,385 605,775 545,165 484,438 423,521 362,604 301,483 240,257 % 40% 2,364,844 2,180,499 1,996,153 1,811,808	311,531 250,821 189,904 128,987 6,7795 6,570 (54,799) (116,335) (177,886) (239,733) (301,580) 45% 1,757,057 1,588,074 1,257,057 1,549,074 1,250,108	(227,1 (288,6 (350,1 (411,5) (473,5 (535,8 (535,8 (535,8 (535,8) (722,5) (782,4) (785,4) (848,2) (785,4) (848,2) (785,4) (848,2) (785,4) (848,2) (848,6) (846,6) (846,
Profit	5,500 6,000 6,500 7,000 7,500 8,500 9,000 9,500 9,500 10,000 2,184,578 15% 15% 16% 17% 16% 17% 18%	2,973,373 2,914,573 2,855,772 2,796,700 2,737,602 2,678,503 2,619,405 2,560,015 2,560,015 2,560,017 2,441,220 2,381,805 2,500,617 2,441,220 2,381,805 4,786,669 4,540,676 4,295,082 4,049,288 3,803,495	2,443,530 2,394,431 2,325,333 2,266,079 2,206,681 2,147,283 2,087,886 2,028,221 1,968,523 1,968,523 1,968,825 1,849,044 3,961,652 3,721,221 3,490,789 3,260,358	1,912,745 1,853,347 1,793,950 1,734,336 1,674,638 1,614,940 1,555,125 1,435,124 1,375,103 1,314,799 30% 3,577,093 3,362,023 3,146,954 2,931,884 2,271,6815	1,593,824 1,534,266 1,474,428 1,414,729 1,554,774 1,234,772 1,174,558 1,114,254 1,053,949 993,471 AH - % on site 33 33% 3,213,840 3,007,987 2,802,135 2,596,283 2,390,431	847,286 787,027 726,722 666,385 605,775 545,165 484,438 423,521 362,604 301,483 240,257 % % 40% 2,364,844 2,180,499 1,996,153 1,811,808 1,627,463	311,531 250,821 189,904 128,987 6,7795 (54,799) (116,335) (177,865) (239,733) (301,580) 45% 1,757,057 1,588,074 1,419,091 1,250,108 1,081,124	(227,1 (288,6 (350,1 (411,6) (473,8 (535,6 (588,0 (660,3) (722,6) (785,4 (848,2 (785,4) (848,2 (785,4) (848,2 (772,6)
Profit	5,500 6,500 7,000 7,500 8,500 9,500 10,000 2,184,578 15% 16% 17% 18% 20%	2,973,373 2,914,573 2,855,772 2,796,700 2,737,602 2,678,603 2,619,405 2,560,015 2,560,015 2,560,617 2,441,220 2,381,805 2,381,805 4,786,669 4,540,876 4,295,082 4,049,288 3,803,495 3,557,701	2,443,530 2,324,331 2,226,6079 2,206,681 2,147,283 2,087,886 2,028,221 1,908,523 1,804,044 25% 4,182,084 3,951,652 3,721,221 3,490,789 3,260,358 3,202,926	1,912,745 1,853,347 1,739,350 1,734,336 1,674,638 1,614,940 1,555,125 1,435,124 1,375,103 1,314,799 30% 3,577,093 3,382,023 3,146,954 2,931,884 2,716,815	1,593,824 1,534,266 1,474,428 1,414,729 1,354,774 1,234,772 1,174,558 1,114,254 1,114,254 1,1053,949 993,471 AH - % on site 33 33% 3,213,840 3,007,987 2,802,135 2,596,283 2,390,431 2,218,4578	847,286 787,027 726,722 666,385 605,775 545,165 484,438 423,521 362,604 301,483 240,257 % 2,364,844 2,180,499 1,996,153 1,811,808 1,627,463 1,443,117	311,531 250,821 189,904 128,987 67,795 (54,799) (116,335) (177,886) (239,733) (301,580) 45% 1,757,057 1,558,074 1,419,091 1,250,108 1,061,124 912,141	(227,1 (288,6 (350,1) (411,5) (473,8) (538,0) (538,0) (722,8) (785,4) (846,2) (785,4) (846,2) (745,4) (846,2) (745,4) (846,2) (745,4) (846,2) (745,4) (846,2) (745,4)(745,4) (745,4)(745,4) (745,4) (745,4)(745,4) (745,4)(745,4) (745,4)(745,4) (745,4)(745,4)
Profit	5,500 6,500 7,000 7,500 8,500 9,000 9,500 10,000 2,184,578 15% 15% 15% 15% 15% 18% 18% 2,184,578	2,973,373 2,914,573 2,855,772 2,796,700 2,737,602 2,678,503 2,619,405 2,560,015 2,560,015 2,560,617 2,441,220 2,381,805 2,381,805 2,381,805 4,786,669 4,526,082 4,049,288 3,803,495 3,557,701 3,311,907	2,443,530 2,324,331 2,226,6079 2,206,681 2,147,283 2,087,886 2,028,221 1,908,825 1,849,044 25% 4,182,084 3,951,652 3,721,221 3,490,789 3,260,356 3,722,221 3,490,789 3,260,359 3,260,359	1,912,745 1,853,347 1,739,590 1,734,336 1,674,638 1,614,940 1,555,125 1,495,125 1,495,125 1,495,125 1,495,125 1,495,125 1,495,125 1,375,103 3,362,023 3,362,023 3,364,054 2,931,884 2,751,745 2,250,745 2,250,745	1,593,824 1,534,226 1,474,428 1,414,729 1,354,774 1,294,773 1,234,772 1,174,558 1,114,254 1,105,349 993,471 AH - % on site 33 33% 3,213,840 3,007,987 2,802,135 2,596,283 2,596,283 2,390,431 2,184,578 1,978,726	847,286 787,027 726,722 666,385 605,775 545,165 484,438 423,521 362,604 301,483 240,257 % 2,364,844 2,180,499 1,996,153 1,811,808 1,627,463 1,814,117 1,258,772	311,531 250,821 189,904 128,987 6,7795 6,570 (54,799) (116,335) (177,886) (239,733) (301,580) 45% 1,588,074 1,588,074 1,588,074 1,250,108 1,250,108 1,250,108 1,250,108	(227,1 (288,6 (350,1) (411,5) (473,8 (538,6) (538,6) (538,6) (765,4) (765,4) (765,4) (848,2) (765,4) (765,4) (848,2) (765,4) (765,4) (765,4) (765,4) (775,4) (
Profit	5,500 6,000 6,500 7,000 7,500 8,500 9,000 9,500 10,000 2,184,578 15% 16% 16% 16% 18% 18% 20% 21% 22%	2,973,373 2,914,573 2,855,772 2,796,700 2,737,602 2,678,503 2,619,405 2,560,015 2,560,015 2,560,015 2,560,017 2,441,220 2,381,805 2,580,617 4,295,082 4,786,669 4,540,876 4,295,082 4,049,288 3,803,495 3,357,701 3,311,907 3,066,113	2,443,530 2,34,431 2,325,333 2,266,079 2,206,681 2,147,283 2,067,886 2,028,221 1,968,523 1,908,825 1,849,044 3,951,652 3,721,221 3,490,789 3,260,358 3,029,926 2,799,494 2,569,063	1,912,745 1,833,347 1,733,950 1,734,336 1,674,638 1,614,940 1,555,125 1,435,125 1,435,124 1,375,103 1,314,799 30% 3,577,093 3,362,023 3,146,954 2,931,884 2,931,884 2,716,815 2,266,676 2,071,606	1,593,824 1,534,126 1,474,428 1,414,729 1,354,774 1,294,773 1,234,772 1,174,558 1,114,254 1,053,949 993,471 AH - % on site 33 3,213,840 3,007,987 2,802,135 2,596,283 2,390,431 2,184,578 1,978,726 1,772,874	847,286 787,027 726,722 666,385 605,775 545,165 484,438 423,521 362,604 301,483 240,257 2,364,844 2,180,499 1,996,153 1,811,808 4,844 4,2,180,499 1,996,153 1,811,808 1,627,463 1,443,117 1,258,772 1,074,427	311,531 250,821 189,904 128,987 6,7795 (54,799) (116,335) (377,886) (239,733) (301,580) 45% 1,757,057 1,588,074 1,419,091 1,250,108 1,081,124 912,141 743,158 574,175	(227,1 (288,6 (350,1 (471,8) (473,8) (538,6) (538,6) (538,6) (538,6) (722,6) (722,6) (722,6) (722,6) (724,6) (848,2) (
Profit	5,500 6,500 7,000 7,500 8,500 9,000 9,500 10,000 2,184,578 15% 15% 15% 15% 15% 18% 18% 2,184,578	2,973,373 2,914,573 2,855,772 2,796,700 2,737,602 2,678,503 2,619,405 2,560,015 2,560,015 2,560,617 2,441,220 2,381,805 2,381,805 2,381,805 4,786,669 4,526,082 4,049,288 3,803,495 3,557,701 3,311,907	2,443,530 2,324,331 2,226,6079 2,206,681 2,147,283 2,087,886 2,028,221 1,908,825 1,849,044 25% 4,182,084 3,951,652 3,721,221 3,490,789 3,260,356 3,722,221 3,490,789 3,260,359 3,260,359	1,912,745 1,853,347 1,739,590 1,734,336 1,674,638 1,614,940 1,555,125 1,495,125 1,495,125 1,495,125 1,495,125 1,495,125 1,495,125 1,375,103 3,362,023 3,362,023 3,364,054 2,931,884 2,751,745 2,250,745 2,250,745	1,593,824 1,534,226 1,474,428 1,414,729 1,354,774 1,294,773 1,234,772 1,174,558 1,114,254 1,105,349 993,471 AH - % on site 33 33% 3,213,840 3,007,987 2,802,135 2,596,283 2,596,283 2,390,431 2,184,578 1,978,726	847,286 787,027 726,722 666,385 605,775 545,165 484,438 423,521 362,604 301,483 240,257 % 2,364,844 2,180,499 1,996,153 1,811,808 1,627,463 1,814,117 1,258,772	311,531 250,821 189,904 128,987 6,7795 6,570 (54,799) (116,335) (177,886) (239,733) (301,580) 45% 1,588,074 1,588,074 1,588,074 1,250,108 1,250,108 1,250,108 1,250,108	(227,1 (288,6 (350,1 (411,5 (473,8 (558,6 (558,6 (660,3 (722,8 (785,4 (848,2

Scheme Ref:
Title:
Notes:

A (3) 120 No. Units at Mid value Brownfield

					AH - % on site 33	3%		
Balance (RLV - TLV)	2,184,578	20%	25%	30%	33%	40%	45%	509
, ,	70,000	3,928,351	3,400,576	2,872,395	2,555,228	1,813,767	1,282,791	750,10
	80,000	3,826,103	3,298,328	2,770,147	2,452,980	1,711,519	1,180,543	647,85
TLV (per acre)	90,000	3,723,854	3,196,079	2,667,899	2,350,732	1,609,271	1,078,295	545,60
106,250	100,000	3,621,606	3,093,831	2,565,651	2,248,484	1,507,023	976,046	443,35
100,200	106,250	3,557,701	3,029,926	2,501,745	2,184,578	1,443,117	912,141	379,45
	120,000	3,417,109			2,043,987		771,550	238,85
	130,000		2,889,335	2,361,154		1,302,526		
		3,314,861	2,787,086	2,258,906	1,941,739	1,200,278	669,302	136,61
	140,000	3,212,613	2,684,838	2,156,657	1,839,490	1,098,030	567,053	34,36
	150,000	3,110,365	2,582,590	2,054,409	1,737,242	995,781	464,805	(67,886
I	160,000	3,008,116	2,480,342	1,952,161	1,634,994	893,533	362,557	(170,135
					AH - % on site 33	3%		
Balance (RLV - TLV)	2,184,578	20%	25%	30%	33%	40%	45%	509
	10	(854,130)	(1,393,692)	(1,936,094)	(2,263,239)	(3,033,215)	(3,656,872)	(4,307,438
	12	278,720	(256,921)	(794,434)	(1,118,169)	(1,878,285)	(2,426,788)	(3,035,73
Density (dph)	15	1,404,054	871,830	338,288	17,262	(734,831)	(1,275,858)	(1,821,413
29	18	2,150,528	1,620,085	1,088,690	769,147	21,377	(515,541)	(1,055,779
	20	2,522,479	1,992,980	1,462,515	1,143,618	397,741	(137,365)	(675,383
	23	2,958,225	2,429,613	1,900,131	1,581,981	838,183	304,936	(230,644
	25	3,190,212	2,661,901	2,133,005	1,815,308	1,072,401	540,163	5,72
	28							
		3,475,707	2,947,887	2,419,501	2,102,242	1,360,456	829,269	296,15
	30	3,634,079	3,106,495	2,578,507	2,261,340	1,520,268	989,488	457,19
	35	3,950,505	3,423,389	2,895,892	2,579,201	1,839,174	1,309,427	778,40
I	45	4,371,513	3,845,013	3,318,174	3,001,905	2,263,209	1,734,702	1,205,12
					AH - % on site 33	3%		
Balance (RLV - TLV)	2,184,578	20%	25%	30%	33%	40%	45%	50
	40%	3,563,992	3,036,231	2,508,065	2,190,898	1,449,468	918,508	385,85
	45%	3,560,847	3,033,079	2,504,905	2,187,738	1,446,293	915,325	382,65
% Cat M4(2)	50%	3,557,701	3,029,926	2,501,745	2,184,578	1,443,117	912,141	379,45
50%	55%	3,554,555	3,026,774	2,498,586	2,181,419	1,439,942	908,958	376,24
	60%	3,551,409	3,023,621	2,495,426	2,178,259	1,436,767	905,774	373,04
	65%	3,548,264	3,020,468	2,492,266	2,175,099	1,433,592	902,591	369,84
	70%	3,545,118	3,017,316	2,489,107	2,171,939	1,430,417	899,407	366,64
	75%	3,541,972		2,485,947			896,224	363,44
	80%	3,538,827	3,014,163 3,011,011	2,482,787	2,168,780 2,165,620	1,427,242 1,424,066	893,040	360,24
Balance (RLV - TLV)	2,184,578	20%	25%	30%	AH - % on site 33 33%	40%	45%	509
· /	321.22	3,557,701	3,029,926	2,501,745	2,184,578	1,443,117	912,141	379,45
	300	3,560,263	3,032,494	2,504,319	2,187,152	1,445,704	914,734	382,05
RAMS contribution	250	3,566,301	3,038,545	2,510,384	2,193,217	1,451,798	920,845	388,20
321.22	200		3,044,596					
321.22		3,572,339		2,516,449	2,199,282	1,457,893	926,955	394,34
	150	3,578,377	3,050,647	2,522,513	2,205,346	1,463,987	933,065	400,49
	121.89	3,581,771	3,054,049	2,525,923	2,208,756	1,467,413	936,500	403,94
	100	3,584,415	3,056,698	2,528,578	2,211,411	1,470,082	939,176	406,63
	50	3,590,452	3,062,749	2,534,643	2,217,476	1,476,176	945,286	412,77
ļ	0	3,596,490	3,068,800	2,540,708	2,223,541	1,482,270	951,396	418,92
					AH - % on site 33	3%		
Balance (RLV - TLV)	2,184,578	20%	25%	30%	33%	40%	45%	50'
	80%	6,457,863	5,893,728	5,329,358	4,990,623	4,200,241	3,635,197	3,070,05
	85%	5,735,002	5,180,199	4,625,107	4,291,928	3,514,268	2,958,384	2,401,94
Build rate (£psm)	90%	5,010,844	4,465,320	3,919,301	3,591,647	2,826,460	2,279,278	1,731,39
Sana rato (apoliti)	95%	4,285,155	3,748,643	3,211,712	2,889,340	2,136,292	1,597,492	1,057,60
	100% 105%	3,557,701	3,029,926	2,501,745	2,184,578	1,443,117	912,141	379,45
		2,827,756	2,308,763	1,788,987	1,476,654	746,034	222,018	(304,67
				1.000.00		10 80.5	(134 800)	(000 000
	110% 115%	2,095,216 1,359,131	1,584,442 856,019	1,072,510 351,379	764,734 47,559	43,723 (665,678)	(474,569) (1,195,840)	(997,302 (1,794,505

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

Scheme Ref: Title: Notes:	A (3) 15 No. Units a Brownfield	at Mid value						
ASSUMPTIONS - RESIDENTIAL USE	S							
Total number of units in scheme				15 U	Jnits			
AH Policy requirement (% Target)				33%				
AH tenure split %		Affordable Rent:			50%			
		Shared ownership			25%			
		Discounted home ow	nership		25%	8.3% % of total (>10%	for HWP (Feb 2017	"))
Open Market Sale (OMS) housing			-	67%				
CIL Rate (£ psm)				100% 0.00 £	2 psm			
Unit mix -	Mkt Units mix%	MV # units		AH mix%	AH # units	Overall mix?	% Total # units	
1 bed House	0.0%	0.0		37.0%	1.8	129		
2 bed House	17.0%	1.7		54.0%	2.7	299	6 4.4	
3 bed House	34.0%	3.4		9.0%	0.4	269	6 3.9	
4 bed House	49.0%	4.9		0.0%	0.0	339	% 4.9	
5 bed House	0.0%	0.0		0.0%	0.0	09		
1 bed Flat	0.0%	0.0		0.0%	0.0	09		
2 bed Flat	0.0%	0.0		0.0%	0.0	09		
Total number of units	100.0%	10.1		100.0%	5.0	1009	% 15.0	
	Net area per unit			Net to Gross %		Gross (GIA) per		
OMS Unit Floor areas -	(sqm)	(sqft)		%		(sqn		
1 bed House	60.0	646				60.		
2 bed House	70.0	753				70.		
3 bed House	85.0	915				85.		
4 bed House 5 bed House	100.0 0.0	1,076 0				100. 0.		
5 bed House 1 bed Flat	0.0	0		85.0%		0.		
2 bed Flat	0.0	0		85.0%		0.		
2 Deu Hat	0.0	0		63.078		0.	0 0	
	Net area per unit	({t})		Net to Gross %		Gross (GIA) per		
AH Unit Floor areas - 1 bed House	(sqm)	(sqft)		%		(sqm		
2 bed House	58.0 70.0	624 753				58. 70.		
3 bed House	84.0	755 904				70. 84.		
4 bed House	97.0	1,044				97.		
5 bed House	110.0	1,184				110.		
1 bed Flat	50.0	538		85.0%		58.		
2 bed Flat	61.0	657		85.0%		71.	8 772	
	Mkt Units GIA			AH units GIA		Total GIA (all units	5)	
Total Gross Floor areas -	(sqm)	(sqft)		(sqm)	(sqft)	(sqm		
1 bed House	0	0		106	1,143	10		
2 bed House	120	1,287		187	2,014	30	7 3,301	
3 bed House	290	3,126		37	403	32	8 3,529	
4 bed House	492	5,301		0	0	49		
5 bed House	0	0		0	0		0 0	
1 bed Flat	0	0		0	0		0 0	
2 bed Flat	902	0 9,714		0	0 3,560	1,23	0 0 3 13,275	
AH % by floor area:		5,714			AH % by floor area		5 15,275	
Open Market Sales values (£) -	£ OMS (per unit)	£psm	£psf				total MV £ (no AH)	
1 bed House	£ OMS (per unit) 190,000	£psm 3,167	294				347,985	
2 bed House	225,000	3,167	294				985,838	
3 bed House	275,000	3,235	301				1,062,188	
4 bed House	330,000	3,300	307				1,625,085	
5 bed House	0	#DIV/0!	#DIV/0!				0	
1 bed Flat	0	#DIV/0!	#DIV/0!				0	
2 bed Flat	0	#DIV/0!	#DIV/0!				0	
Affordable Housing values (£) -	Aff. Rent £	£psm	% of MV \$	Shared ownership £	£psm	% of MV tome ownership	4,021,095 £ £psm	% of MV
1 bed House	70,000	1,207	37%	90,000	1,552	47% 90,00		47%
2 bed House	85,000	1,214	38%	100,000	1,429	44% 100,00		44%
3 bed House	100,000	1,190	36%	120,000	1,429	44% 120,00		44%
4 bed House	120,000	1,237	36%	140,000	1,443	42% 140,00	0 1,443	42%
5 bed House	0	0	0%	0	o		0 0	0%
1 bed Flat	0	0	0%	0	0	0%	0 0	0%
2 bed Flat	0	0	0%	0	0	0%	0 0	0%



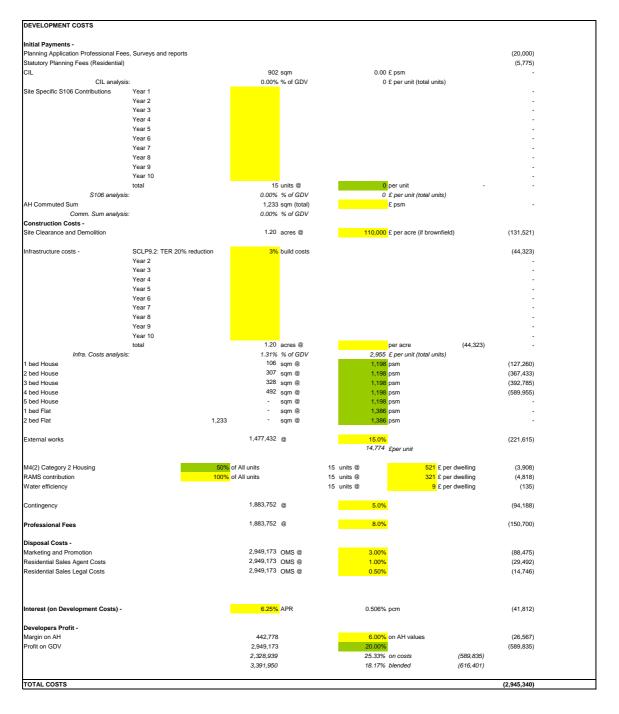
Scheme Ref: Title: Notes:

A (3) 15 No. Units at Mid value Brownfield

GROSS DEVELOPMENT VALUE					
OMS GDV -	(part houses due to % mix)				
1 bed House	0.0	@	190,000		
2 bed House	1.7	@	225,000	384,413	
bed House	3.4	@	275,000	939,675	
bed House	4.9	@	330,000	1,625,085	
bed House	0.0	@	0	- · · · · -	
bed Flat	0.0	@	0	-	
bed Flat	0.0	@	0		
	10.1			2,949,173	
fordable Rent GDV -					
bed House	0.9	@	70,000	64,103	
bed House	1.3	@	85,000	113,603	
bed House	0.2	@	100,000	22,275	
bed House	0.0	@	120,000	-	
bed House	0.0	@	0		
bed Flat	0.0	@	0	-	
bed Flat	0.0	@	0	-	
	2.5			199,980	
CHO GDV -					
bed House	0.5	@	90,000	41,209	
bed House	0.7	@	100,000	66,825	
bed House	0.1	@	120,000	13,365	
bed House	0.0	@	140,000	-	
bed House	0.0	@	0	-	
bed Flat	0.0	@	0	-	
bed Flat	0.0	@	0	-	
	1.2			121,399	
iscounted home ownership GDV -					
bed House	0.5	@	90,000	41,209	
bed House	0.7	@	100,000	66,825	
bed House	0.1	@	120,000	13,365	
bed House	0.0	@	140,000	-	
bed House	0.0	@	0	-	
bed Flat	0.0	@	0	-	
bed Flat	0.0	@	0	-	
	1.2			121,399	
Sub-total GDV Residential	13.8			3,391,950	
AH on-site cost analysis:				£MV less £GDV 629,145	
-	510 £ psm (t	otal GIA sqm)		41,943 £ per unit (total units)	
Grant	15	@	0	-	
Fotal GDV				3,391,950	
				3,391,930	



Scheme Ref: Title: Notes: A (3) 15 No. Units at Mid value Brownfield





Scheme Ref: Title: Notes:		A (3) 15 No. Units at Mid value Brownfield		
RESIDUAL LAND VALU	JE			
Residual Land Value (gr	oss)			
SDLT			446,610	@
Acquisition Agent fees			446,610	@
Acquisition Legal fees			446,610	@
Interest on Land			446,610	@
Residual Land Value				
	RLV analysis:	26,678 £ per plot	827,012	£ per ha

Surplus/(Deficit)		564,468 £ per ha	228,437 £ per acre	273,130
BALANCE				
Threshold Land Value	8,469 £ per plot	262,544 £ per ha	106,250 £ per acre	127,037
Density analysis:		2,549 sqm/ha	11,102 sqft/ac	
Site Area (Resi)		0.48 ha	1.20 acres	
Residential Density		31.0 dph		
THRESHOLD LAND VALUE				

5.0% (slabbed) 1.0% 0.5%

6.25% 334,687 £ per acre



446,610 (11,830) (4,466) (2,233)

(27,913) **400,167**

Scheme Ref: Title: Notes: A (3) 15 No. Units at Mid value Brownfield

Balance (RLV - TLV)					AH - % on site 33%			
	273,130	20%	25%	30%	33%	40%	45%	50
	0	441,135	376,517	311,900	273,130	182,665	117,970	53,1
	10	431,195	367,199	303,203	264,805	175,211	111,102	46,9
	20	421,256	357,881	294,506	256,481	167,756	104,234	40,6
	30	411,317	348,563	285,809	248,157	160,290	97,366	34,4
	40	401,377	339,245	277,112	239,833	152,798	90,498	28,1
CIL £psm	50	391,438	329,927	268,415	231,509	145,306	83,630	21,9
0.00	60	381,499	320,609	259,718	223,184	137,813	76,762	15,7
	70	371,559	311,290	251,022	214,860	130,321	69,894	9,4
	80	361,620	301,972	242,325	206,536	122,829	63,026	3,2
	90	351,681	292,654	233,628	198,186	115,337	56,159	(3,0
	100	341,741	283,336	224,931	189,819	107,844	49,291	(9,2
	110	331,802	274,018	216,211	181,453	100,352	42,423	(15,5
	120	321,863	264,700	207,470	173,087	92,860	35,555	(21,7
	130	311,923	255,382	198,729	164,720	85,367	28,687	(27,9
	140	301,984	246,044	189,988	156,354	77,875	21,819	(34,2
	150	292,045	236,678	181,247	147,988	70,383	14,951	(40,4
	160	282,105	227,313	172,506	139,621	62,891	8,083	(46,7
	170	272,131	217,948	163,765	131,255	55,398	1,215	(52,9
	180	262,141	208,582	155,024	122,888	47,906	(5,653)	(59,2
	190	252,152	199,217	146,283	114,522	40,414	(12,521)	(65,5
	200	242,162	189,852	137,542	106,156	32,922	(19,388)	(71,7
	210	232,172	180,486	128,801	97,789	25,429	(26,256)	(78,0
	220	222,182	171,121	120,060	89,423	17,937	(33,124)	(84,3
	230	212,193	161,756	111,319	81,057	10,445	(39,992)	(90,6
	240	202,203	152,390	102,578	72,690	2,953	(46,882)	(96,8
	250	192,213	143,025	93,837	64,324	(4,540)	(53,785)	(103,1
	260	182,224	133,660	85,096	55,958	(12,032)	(60,687)	(109,4
	270	172,234	124,294	76,355	47,591	(19,524)	(67,590)	(115,7
	280	162,244	114,929	67,614	39,225	(27,017)	(74,493)	(122,7
	290	152,255	105,564	58,873	30,858	(34,535)	(81,395)	(129,9
	300	142,265	96,198	50,132	22,492	(42,065)	(88,298)	(137,1
	310	132,275	86,833	41,391	14,126	(49,595)	(95,201)	(144,3
	320	122,286	77,468	32,650	5,759	(57,125)	(102,104)	(151,5
	330	112,296	68,102	23,909	(2,607)	(64,655)	(109,006)	(158,7
	340	102,306	58,737	15,168	(10,973)	(72,186)	(115,909)	(165,9
	350	92,317	49,372	6,427	(19,382)	(79,716)	(123,729)	(173,1
	360	82,327	40,006	(2,314)	(27,790)	(87,246)	(131,640)	(180,3
I								(,.
Balance (RLV - TLV)	273,130	20%	25%	30%	AH - % on site 33% 33%	40%	45%	5
Datanee (IVEV - IEV)	210,100	441,135	376,517	311,900	273,130	182,665	117,970	53,1
	500	434,111	369,494	304,877	266,106	175,642	110,911	46,1
	1,000	427,088	362,471	297,853	259,083	168,619	103,852	39,0
	1,500	420,065	355,447	290,830	252,060		96,793	31,9
	2,000					161,590		
Cito Conscilio C100		413,041	348,424	283,807	245,036	154,531	89,734	24,9
Site Specific S106	2,500	406,018	341,401	276,783	238,013	147,472	82,675	17,8
0	3,000	398,995	334,377	269,760	230,990	140,413	75,616	10,8
	3,500	391,971	327,354	262,737	223,966	133,355	68,557	3,
	4,000	384,948	320,331	255,713	216,943	126,296	61,498	(3,2
	4,500	377,925	313,307	248,690	209,920	119,237	54,440	(10,3
	5,000	370,901	306,284	241,667	202,894	112,178	47,381	(17,4
	5,500	363,878	299,261	234,643	195,835	105,119	40,322	(24,4
						98,060	33,263	(31,5
	6,000	356,855	292,237	227,620	188,776			
	6,500	356,855 349,831	292,237 285,214	220,595	188,776 181,717	91,001	26,204	
								(38,5
	6,500	349,831	285,214	220,595	181,717	91,001	26,204	(38,5 (45,6
	6,500 7,000	349,831 342,808	285,214 278,191	220,595 213,536	181,717 174,658	91,001 83,942	26,204 19,145	(38,5 (45,6 (52,7
	6,500 7,000 7,500	349,831 342,808 335,785	285,214 278,191 271,167	220,595 213,536 206,478	181,717 174,658 167,599	91,001 83,942 76,883	26,204 19,145 12,086	(38,5 (45,6 (52,7 (59,7
	6,500 7,000 7,500 8,000	349,831 342,808 335,785 328,761	285,214 278,191 271,167 264,144	220,595 213,536 206,478 199,419	181,717 174,658 167,599 160,540	91,001 83,942 76,883 69,824	26,204 19,145 12,086 5,027	(38,5 (45,6 (52,7 (59,7) (66,8
	6,500 7,000 7,500 8,000 8,500	349,831 342,808 335,785 328,761 321,738	285,214 278,191 271,167 264,144 257,121	220,595 213,536 206,478 199,419 192,360	181,717 174,658 167,599 160,540 153,481	91,001 83,942 76,883 69,824 62,765	26,204 19,145 12,086 5,027 (2,032)	(38,59 (45,69 (52,77 (59,79 (66,89 (73,99
	6,500 7,000 7,500 8,000 8,500 9,000	349,831 342,808 335,785 328,761 321,738 314,715	285,214 278,191 271,167 264,144 257,121 250,097	220,595 213,536 206,478 199,419 192,360 185,301	181,717 174,658 167,599 160,540 153,481 146,423	91,001 83,942 76,883 69,824 62,765 55,706	26,204 19,145 12,086 5,027 (2,032) (9,091)	(38,55) (45,65) (52,7' (59,75) (66,88) (73,98) (81,07) (214,12)
	6,500 7,000 7,500 8,000 8,500 9,000 9,500	349,831 342,808 335,785 328,761 321,738 314,715 307,691	285,214 278,191 271,167 264,144 257,121 250,097 243,039	220,595 213,536 206,478 199,419 192,360 185,301 178,242	181,717 174,658 167,599 160,540 153,481 146,423 139,364	91,001 83,942 76,883 69,824 62,765 55,706 48,648	26,204 19,145 12,086 5,027 (2,032) (9,091) (16,150)	(38,59 (45,69 (52,7) (59,79 (66,84 (73,94 (81,0)
Balance (RLV - TLV)	6,500 7,000 7,500 8,000 9,000 9,500 18,000 273,130	349,831 342,808 335,785 328,761 321,738 314,715 307,691 187,835 20%	285,214 278,191 271,167 264,144 257,121 250,097 243,039 123,038 25%	220,595 213,536 206,478 199,419 192,360 185,301 178,242 58,240	181,717 174,658 167,599 160,540 153,481 146,423 139,364 19,362 <u>AH - % on site 33%</u> 33%	91,001 83,942 76,883 69,824 62,765 55,706 48,648 (71,566)	26,204 19,145 12,086 5,027 (2,032) (9,091) (16,150) (139,561)	(38,5 (45,6 (52,7 (59,7) (66,8 (73,9) (81,0) (214,1)
Balance (RLV - TLV)	6,500 7,000 7,500 8,500 9,000 9,500 18,000 273,130 15%	349,831 342,808 335,785 328,761 321,738 314,715 307,691 187,835 20% 594,756	285,214 278,191 271,167 264,144 257,121 250,097 243,039 123,038 25% 520,537	220,595 213,536 206,478 199,419 192,360 185,301 178,242 58,240 30% 446,319	181,717 174,658 167,599 160,540 153,481 146,423 139,364 19,362 AH - % on site 33% 33%	91,001 83,942 76,883 69,824 62,765 55,706 48,648 (71,566) 40% 297,881	26,204 19,145 5,027 (2,032) (9,091) (16,150) (139,561) 45% 223,584	(38,5 (45,6 (52,7 (59,7 (66,8 (73,9 (81,0 (214,1) 5 149, ⁻
Balance (RLV - TLV)	6,500 7,000 7,500 8,000 9,000 9,500 18,000 273,130	349,831 342,808 335,785 328,761 321,738 314,715 307,691 187,835 20%	285,214 278,191 271,167 264,144 257,121 250,097 243,039 123,038 25%	220,595 213,536 206,478 199,419 192,360 185,301 178,242 58,240	181,717 174,658 167,599 160,540 153,481 146,423 139,364 19,362 <u>AH - % on site 33%</u> 33%	91,001 83,942 76,883 69,824 62,765 55,706 48,648 (71,566)	26,204 19,145 12,086 5,027 (2,032) (9,091) (16,150) (139,561)	(38,5 (45,6 (52,7 (59,7 (66,8 (73,9 (81,0 (214,1) 5 149, ⁻
Balance (RLV - TLV) Profit	6,500 7,000 7,500 8,500 9,000 9,500 18,000 273,130 15%	349,831 342,808 335,785 328,761 321,738 314,715 307,691 187,835 20% 594,756	285,214 278,191 271,167 264,144 257,121 250,097 243,039 123,038 25% 520,537	220,595 213,536 206,478 199,419 192,360 185,301 178,242 58,240 30% 446,319	181,717 174,658 167,599 160,540 153,481 146,423 139,364 19,362 AH - % on site 33% 33%	91,001 83,942 76,883 69,824 62,765 55,706 48,648 (71,566) 40% 297,881	26,204 19,145 5,027 (2,032) (9,091) (16,150) (139,561) 45% 223,584	(38,5 (45,6 (52,7 (59,7 (66,8 (73,9 (81,0 (214,1) 5 149,1 129,5
	6,500 7,000 7,500 8,000 9,000 9,500 18,000 273,130 15%	349,831 342,808 335,785 328,761 321,738 314,715 307,691 187,835 20% 594,756 564,032	285,214 278,191 271,167 284,144 257,121 250,097 243,039 123,038 25% 520,537 491,733	220,595 213,536 206,478 199,419 192,360 185,301 178,242 58,240 30% 446,319 419,435	181,717 174,658 167,599 160,540 153,481 146,423 139,364 19,362 20 AH - % on site 33% 33% 401,787 376,056	91,001 83,942 76,883 69,824 62,765 55,706 48,648 (71,566) 40% 297,881 274,838	26,204 19,145 5,027 (2,032) (9,091) (16,150) (139,561) 45% 223,584 202,461	(38,5 (45,6 (52,7 (59,7) (66,8 (73,9 (81,0 (214,1) 5 149,1 129,5 1149,1 129,5 110,7
Profit	6,500 7,500 8,000 8,500 9,500 18,000 273,130 15% 16% 17%	349,831 342,808 335,785 328,761 321,738 314,715 307,691 187,835 20% 594,756 564,032 533,307	285,214 278,191 271,167 264,144 257,121 250,097 243,039 123,038 25% 520,537 491,733 462,929	220,595 213,536 206,478 199,419 192,360 185,301 178,242 58,240 30% 446,319 419,435 392,551	181,717 174,658 167,599 160,540 153,481 146,423 139,364 19,362 AH - % on site 33% 33% 401,787 376,056 350,324	91,001 83,942 76,883 69,824 62,765 55,706 48,648 (71,566) 40% 297,881 274,838 274,838 251,795	26,204 19,145 2,086 5,027 (2,032) (9,091) (16,150) (139,561) 45% 223,584 202,461 181,338	(38,5 (45,6 (52,7 (59,7 (66,8 (73,9 (81,0 (214,1 5 149,' 129,5 1149,' 129,5 110,7 91,5
Profit	6,500 7,500 8,000 8,500 9,000 9,500 18,000 273,130 15% 16% 17% 16% 17% 18%	349,831 342,808 335,785 328,761 321,738 314,715 307,691 187,835 20% 594,756 564,032 533,307 502,583 471,859	285,214 278,191 271,167 264,144 250,097 243,039 123,038 225% 520,537 491,733 462,929 434,125 405,321	220,595 213,536 206,478 199,419 192,360 185,301 178,242 58,240 30% 446,319 419,435 392,551 365,667	181,717 174,658 167,599 160,540 153,481 146,423 139,364 19,362 401,787 33% 401,787 33%	91,001 83,942 76,883 69,824 62,765 55,706 48,648 (71,566) 297,881 274,838 251,795 228,752 205,709	26,204 19,145 12,086 5,027 (2,032) (9,091) (16,150) (139,561) 45% 223,584 202,461 181,338 160,216 133,093	(38,5 (45,6 (52,7 (59,7 (66,8 (73,9 (81,0) (214,1 5 (214,1 5 149,; 129,9 1100,; 91,4 91,72,;
Profit	6,500 7,500 8,000 8,500 9,500 18,000 273,130 15% 16% 17% 18% 17%	349,831 342,808 335,785 328,761 321,738 314,715 307,691 187,835 20% 594,756 594,756 554,032 533,307 502,583 471,859 441,135	285,214 278,191 271,167 264,144 257,121 250,097 243,039 123,038 25% 520,537 491,733 462,929 434,125	220,595 213,536 206,478 199,419 192,360 185,301 178,242 58,240 30% 446,319 419,435 392,551 365,667 338,784 311,900	181,717 174,658 167,599 160,540 153,481 146,423 139,364 19,362 XH - % on site 33% 33% 401,787 376,056 350,324 324,593 298,861 273,130	91,001 83,942 76,883 69,824 62,765 55,706 48,648 (71,566) 40% 297,881 274,838 251,795 228,752 205,709 182,665	26,204 19,145 12,086 5,027 (2,032) (9,091) (16,150) (139,561) 45% 223,584 202,461 181,338 160,216 139,093 117,970	(38,5 (45,6 (52,7 (59,7 (66,8 (73,9 (81,0) (214,1 5 149, 129,3 110,7 91,4 72,5 3,
Profit	6,500 7,000 8,000 8,500 9,000 9,500 18,000 273,130 15% 18% 16% 17% 18% 19% 20% 21%	349,831 342,808 335,785 328,761 321,738 314,715 307,691 187,835 20% 594,756 564,032 533,307 502,583 307 502,583 411,859 414,135	285,214 278,191 271,167 264,144 257,121 250,097 243,039 123,038 25% 520,537 491,733 462,929 434,125 405,321 376,517 347,713	220,595 213,536 206,478 199,419 192,360 185,301 178,242 58,240 30% 446,319 419,435 392,551 365,667 338,784	181,717 174,658 167,599 160,540 153,481 139,364 19,362 AH - % on site 33% 33% 401,787 336,056 350,324 324,593 298,861 273,130 247,398	91,001 83,942 76,883 69,824 62,765 55,706 48,648 (71,566) 40% 297,881 274,838 251,795 228,752 205,709 182,665 159,622	26,204 19,145 12,086 5,027 (2,032) (9,091) (16,150) (139,561) 45% 223,584 202,461 181,338 160,216 139,093 117,970 96,847	(38,5 (45,6 (52,7 (59,7 (59,7 (66,8 (73,9 (81,0 (214,1 149, 129,9 110,7 22,5 33,3 (33,5)
Profit	6,500 7,500 8,000 8,500 9,000 9,500 18,000 273,130 15% 16% 15% 16% 17% 18% 19% 20% 22%	349,831 342,808 335,785 328,761 321,738 314,715 307,691 187,835 594,756 564,032 533,307 502,583 471,859 441,135 410,411	285,214 278,191 271,167 264,144 250,097 243,039 123,038 250,537 491,733 462,929 434,125 405,321 376,517 347,773 318,910	220,595 213,536 206,478 199,419 192,360 185,301 178,242 58,240 30% 446,319 419,435 392,551 355,657 338,784 311,900 285,016 258,133	181,717 174,658 167,599 160,540 153,481 146,423 139,364 19,362 AH - % on site 33% 33% 401,787 376,056 350,324 324,693 298,861 273,130 247,398 221,667	91,001 83,942 76,883 69,824 62,765 55,706 48,648 (71,566) 297,881 274,838 251,795 228,752 205,709 182,665 159,622 136,579	26,204 19,145 12,086 5,027 (2,032) (9,091) (16,150) (139,561) 45% 45% 45% 45% 133,093 117,970 96,847 75,724	(38,5 (45,6 (52,7 (59,7) (66,8 (73,9 (81,0 (214,1) 149,1 129,6 110,7 91,5 72,5 53,1 33,6,0 14,7
Profit	6,500 7,000 8,000 8,500 9,000 9,500 18,000 273,130 15% 18% 16% 17% 18% 19% 20% 21%	349,831 342,808 335,785 328,761 321,738 314,715 307,691 187,835 20% 594,756 564,032 533,307 502,583 307 502,583 411,859 414,135	285,214 278,191 271,167 264,144 257,121 250,097 243,039 123,038 25% 520,537 491,733 462,929 434,125 405,321 376,517 347,713	220,595 213,536 206,478 199,419 192,360 185,301 178,242 58,240 30% 446,319 419,435 392,551 365,667 338,784 311,900 225,016	181,717 174,658 167,599 160,540 153,481 139,364 19,362 AH - % on site 33% 33% 401,787 336,056 350,324 324,593 298,861 273,130 247,398	91,001 83,942 76,883 69,824 62,765 55,706 48,648 (71,566) 40% 297,881 274,838 251,795 228,752 205,709 182,665 159,622	26,204 19,145 12,086 5,027 (2,032) (9,091) (16,150) (139,561) 45% 223,584 202,461 181,338 160,216 139,093 117,970 96,847	(38,59 (45,69 (52,7) (59,79 (66,84 (73,94 (81,0)



Scheme Ref:
Title:
Notes:

A (3) 15 No. Units at Mid value Brownfield

					AH - % on site 33	%		
Balance (RLV - TLV)	273,130	20%	25%	30%	33%	40%	45%	50%
· · · · · · · · · · · · · · · · · · ·	70,000	484,477	419,860	355,242	316,472	226,007	161,312	96,515
	80,000	472,520	407,903	343,286	304,515	214,051	149,355	84,558
TLV (per acre)	90,000	460,564	395,947	331,329	292,559	202,095	137,399	72,602
106,250	100,000	448,608	383,990	319,373	280,602	190,138	125,443	60,645
	106,250	441,135	376,517	311,900	273,130	182,665	117,970	53,173
	120,000	424,695	360,077	295,460	256,690	166,225	101,530	36,732
	130,000	412,738	348,121	283,503	244,733	154,269	89,573	24,776
	140,000	400,782	336,164	271,547	232,777	142,312	77,617	12,820
	150,000	388,825	324,208	259,591	220,820	130,356	65,660	863
	160,000	376,869	312,252	247,634	208,864	118,399	53,704	(11,093
					AH - % on site 33	%		
Balance (RLV - TLV)	273,130	20%	25%	30%	33%	40%	45%	50%
	10	(114,869)	(179,666)	(244,463)	(283,370)	(374,452)	(447,723)	(522,418)
	12	22,127	(42,670)	(107,467)	(146,345)	(237,094)	(302,153)	(374,450)
Density (dph)	15	159,046	94,327	29,530	(9,349)	(100,065)	(164,862)	(229,854)
31	18	250,137	185,520	120,861	81,982	(8,734)	(73,531)	(138,328)
	20	295,683	231,065	166,448	127,648	36,932	(27,865)	(92,662)
	23	349,149	284,532	219,914	181,144	90,539	25,742	(39,055
	25	377,665	313,047	248,430	209,660	119,130	54,333	(10,465)
	28	412,800	348,183	283,565	244,795	154,331	89,560	24,763
	30	432,319	367,702	303,085	264,314	173,850	109,131	44,334
	35	471,359	406,741	342,124	303,353	212,889	148,272	83,476
	45	523,411	458,793	394,176	355,406	264,941	200,324	135,665
					AH - % on site 33	%		
Balance (RLV - TLV)	273,130	20%	25%	30%	33%	40%	45%	50%
	40%	441,935	377,318	312,700	273,930	183,466	118,774	53,977
	45%	441,535	376,918	312,300	273,530	183,066	118,372	53,575
% Cat M4(2)	50%	441,135	376,517	311,900	273,130	182,665	117,970	53,173
50%	55%	440,735	376,117	311,500	272,729	182,265	117,568	52,770
	60%	440,334	375,717	311,100	272,329	181,865	117,165	52,368
	65%	439,934	375,317	310,700	271,929	181,465	116,763	51,966
	70%	439,534	374,917	310,299	271,529	181,065	116,361	51,564
	75%	439,134	374,516	309,899	271,129	180,664	115,959	51,162
	80%	438,734	374,116	309,499	270,729	180,264	115,556	50,759
					AH - % on site 33	%		
Balance (RLV - TLV)	273,130	20%	25%	30%	33%	40%	45%	50%
	321.22	441,135	376,517	311,900	273,130	182,665	117,970	53,173
	300	441,461	376,843	312,226	273,456	182,991	118,297	53,500
RAMS contribution	250	442,229	377,612	312,994	274,224	183,759	119,069	54,272
321.22	200	442,997	378,380	313,762	274,992	184,528	119,841	55,044
	150	443,765	379,148	314,530	275,760	185,296	120,613	55,816
	121.89	444,197	379,580	314,962	276,192	185,728	121,047	56,250
	100	444,533	379,916	315,299	276,528	186,064	121,385	56,588
	50	445,301	380,684	316,067	277,296	186,832	122,157	57,360
	0	446,069	381,452	316,835	278,064	187,600	122,929	58,132
					AH - % on site 33	%		
Balance (RLV - TLV)	273,130	20%	25%	30%	33%	40%	45%	50%
	80%	809,721	740,278	670,836	629,155	531,877	462,393	392,908
	85%	717,763	649,520	581,277	540,331	444,791	376,548	308,305
Build rate (£psm)	90%	625,712	558,710	491,708	451,507	357,704	290,607	223,49
Duild fate (2p3ff)	95%	533,653	467,788	401,923	362,404	270,193	204,328	138,463
Duid fate (2p3iii)		444 405	376,517	311,900	273,130	182,665	117,970	53,173
Duild fate (25511)	100%	441,135	370,317					
Duna rate (20511)	100% 105%	348,617	285,247	221,877	183,757	94,796	31,253	(32,290
							31,253 (55,529)	(32,290 (118,291

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



Scheme Ref: Title: Notes:

B (4) 140 No. Units at Mid-Value High Density Greenfield

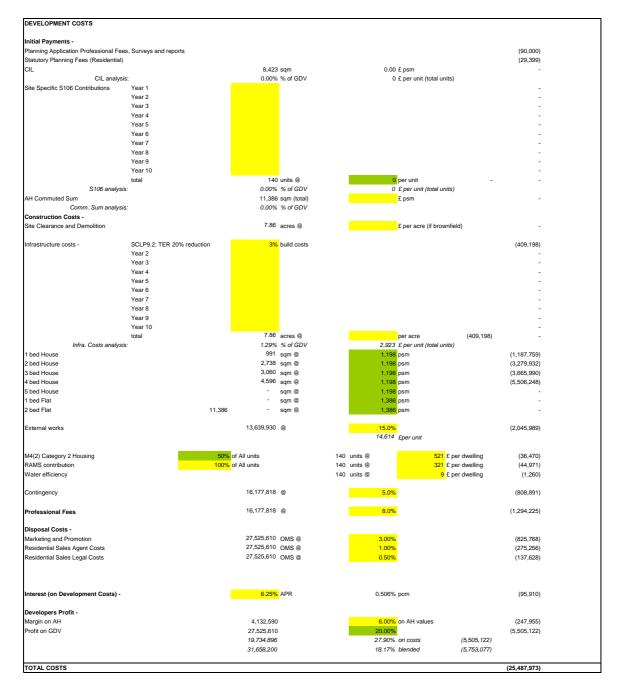
ASSUMPTIONS - RESIDENTIAL USE	S							
otal number of units in scheme				140 Un	its			
AH Policy requirement (% Target)				33%				
AH tenure split %	,	Affordable Rent:			50%			
		Shared ownership			25%			
		Discounted home owne	ership		25%	8.3% % of total (>10% for	HWP (Feb 2017))	
Open Market Sale (OMS) housing				67%			(
,			-	100%				
CIL Rate (£ psm)				0.00 £ p	sm			
ne nato (2 poin)				0.00 2 1				
Jnit mix -	Mkt Units mix%	MV # units		AH mix%	AH # units	Overall mix%	Total # units	
bed House	0.0%	0.0		37.0%	17.1	12%	17.1	
bed House	17.0%	15.9		54.0%	24.9	29%	40.9	
bed House	34.0%	31.9		9.0%	4.2	26%	36.1	
bed House	49.0%	46.0		0.0%	0.0	33%	46.0	
bed House	0.0%	0.0		0.0%	0.0	0%	0.0	
bed Flat	0.0%	0.0		0.0%	0.0	0%	0.0	
bed Flat	0.0%	0.0		0.0%	0.0	0%	0.0	
otal number of units	100.0%	93.8		100.0%	46.2	100%	140.0	
	Net area per unit			Net to Gross %		Gross (GIA) per uni	t	
MS Unit Floor areas -	(sqm)	(sqft)		%		(sqm)	(sqft)	
bed House	60.0	646				60.0	646	
bed House	70.0	753				70.0	753	
bed House	85.0	915				85.0	915	
bed House	100.0	1,076				100.0	1,076	
bed House	0.0	0				0.0	0	
bed Flat	0.0	0		85.0%		0.0	0	
bed Flat	0.0	0		85.0%		0.0	0	
	Net area per unit			Net to Gross %		Gross (GIA) per uni	t	
AH Unit Floor areas -	(sqm)	(sqft)		%		(sqm)	(sqft)	
bed House	58.0	624				58.0	624	
bed House	65.0	700				65.0	700	
bed House	84.0	904				84.0	904	
bed House	97.0	1,044				97.0	1,044	
bed House	110.0	1,184				110.0	1,184	
bed Flat	50.0	538		85.0%		58.8	633	
bed Flat	61.0	657		85.0%		71.8	772	
	Mkt Units GIA			AH units GIA		Total GIA (all units)		
otal Gross Floor areas -	(sqm)	(sqft)		(sqm)	(sqft)	(sqm)	(sqft)	
bed House	0	0		991	10,672	991	10,672	
bed House	1,116	12,015		1,622	17,455	2,738	29,470	
bed House	2,711	29,179		349	3,760	3,060	32,939	
bed House	4,596	49,473		0	0	4,596	49,473	
bed House	0	0		0	0	0	0	
bed Flat	0	0		0	0	0	0	
bed Flat	0	0		0	0	0	0	
	8,423	90,667		2,962	31,886	11,386	122,553	
AH % by floor area					l % by floor area due			
open Market Sales values (£) -	£ OMS (per unit)	£psm	£psf			tot	al MV £ (no AH)	
bed House	190,000	3,167	294				3,247,860	
bed House	225,000	3,214	299				9,201,150	
bed House	275,000	3,235	301				9,913,750	
bed House	330,000	3,300	307				15,167,460	
bed House	0	#DIV/0!	#DIV/0!				0	
bed Flat	0	#DIV/0!	#DIV/0!				0	
bed Flat	0	#DIV/0!	#DIV/0!				0	
						-	37,530,220	
ffordable Housing values (£) -	Aff. Rent £	£psm	% of MV	Shared ownership £	£psm	% of MV 10me ownership £	£psm	% of N
bed House	70,000	1,207	37%	90,000	1,552	47% 90,000	1,552	47
bed House	85,000	1,308	38%	100,000	1,538	44% 100,000	1,538	44
bed House	100,000	1,190	36%	120,000	1,429	44% 120,000	1,429	44
bed House	120,000	1,130	36%	140,000	1,443	42% 140,000	1,443	42'
bed House	0	0	0%	0	0	0% 0	0	0
bed Flat	0	0	0%	0	ő	0% 0	o	0
					-	0	-	
bed Flat	0	0	0%	0	0	0% 0	0	0

Page 43/90 Printed: 02/01/2019 16:43 L:_Client Projects\1809 Whole Plan Viability_Suffolk Coastal DC\Appraisal\Residential Appraisal\Final residential appraisals after comments\190102_Residential appraisal\Scheme B (3) © Copyright Aspinall Verdi Limited

Scheme Ref: Title: Notes: B (4) 140 No. Units at Mid-Value High Density Greenfield

GROSS DEVELOPMENT VALUE				
DMS GDV -	(part houses due to % mix)			
bed House	0.0	@	190,000	
bed House	15.9	@	225,000	3,587,850
bed House	31.9	@	275,000	8,770,300
bed House	46.0	@	330,000	15,167,460
bed House	0.0	@	0	
bed Flat	0.0	@	0	
bed Flat	0.0	@	0	-
	93.8			27,525,610
ffordable Rent GDV -				
bed House	8.5	@	70,000	598,290
bed House	12.5	@	85,000	1,060,290
bed House	2.1	@	100,000	207,900
bed House	0.0	@	120,000	-
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	-
	23.1			1,866,480
CHO GDV -				
bed House	4.3	@	90,000	384,615
bed House	6.2	@	100,000	623,700
bed House	1.0	@	120,000	124,740
bed House	0.0	@	140,000	-
bed House	0.0	@	0	
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	
	11.6			1,133,055
iscounted home ownership GDV -				
bed House	4.3	@	90,000	384,615
bed House	6.2	@	100,000	623,700
bed House	1.0	@	120,000	124,740
bed House	0.0	@	140,000	-
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	<u> </u>
	11.6			1,133,055
ub-total GDV Residential	128.5			31,658,200
AH on-site cost analysis:				£MV less £GDV 5,872,020
	516 £ psm (tota	l GIA sqm)		41,943 £ per unit (total units)
irant	140	@	0	
otal GDV				31,658,200
				51,030,200

Scheme Ref: Title: Notes: B (4) 140 No. Units at Mid-Value High Density Greenfield



RESIDUAL LAND VALUE Residual Land Value (gross) SDLT 6,170,227 @ 5.0% (slabbed) Acquisition Agent fees 6,170,227 @ 1.0% Acquisition Legal fees 6,170,227 @ 0.5% Interest on Land 6,170,227 @ 6,25% Residual Land Value RLV analysis: 38,529 £ per plot 1,695,264 £ per ha 686,064 £ per acre	6,170,227 (298,011) (61,702) (30,851) (385,639) 5,394,023
SDLT 6,170,227 @ 5,0% (slabbed) Acquisition Agent fees 6,170,227 @ 1,0% Acquisition Legal fees 6,170,227 @ 0,5% Interest on Land 6,170,227 @ 6,25% Residual Land Value 6,25% 6,25% 6,25%	(298,011) (61,702) (30,851) (385,639)
Acquisition Agent fees 6,170,227 @ 1.0% Acquisition Legal fees 6,170,227 @ 0.5% Interest on Land 6,170,227 @ 6.25% Residual Land Value 6 6,170,227 @ 6.25%	(61,702) (30,851) (385,639)
Acquisition Legal fees 6,170,227 @ 0.5% Interest on Land 6,170,227 @ 6,25% Residual Land Value	(30,851) (385,639)
Interest on Land 6,170,227 @ 6.25% Residual Land Value	(385,639)
Residual Land Value	
	5,394,023
RLV analysis: 38,529 £ per plot 1,695,264 £ per ha 686,064 £ per acre	
THRESHOLD LAND VALUE Residential Density 44.0 dph	
Site Area (Resi) 3.18 ha 7.86 acres	
Density analysis: 3,578 sqm/ha 15,588 sqft/ac	
Threshold Land Value 8,031 £ per plot 353,353 £ per ha 143,000 £ per acre	1,124,305
BALANCE Suralize (Definit) 542.004 Conserver	4 260 749
Surplus/(Deficit) 1,341,911 £ per ha 543,064 £ per acre	4,269,718

Scheme Ref: Title: Notes: B (4) 140 No. Units at Mid-Value High Density Greenfield

SENSITIVITY ANALYSIS

Balance (RLV - TLV)	4,269,718	20%	25%	30%	33%	40%	45%	50%
i i	0	5,793,195	5,207,242	4,621,289	4,269,718	3,449,236	2,862,920	2,276,54
	25	5,558,921	4,987,439	4,415,840	4,072,880	3,272,613	2,700,626	2,128,64
	50	5,323,579	4,766,696	4,209,515	3,875,197	3,095,123	2,537,604	1,979,99
	75	5,087,254	4,544,849	4,002,304	3,676,659	2,916,822	2,373,846	1,830,67
	100	4,849,935	4,322,059	3,794,184	3,477,257	2,737,729	2,209,344	1,680,65
CIL £psm	125	4,611,611	4,098,317	3,585,024	3,276,982	2,557,836	2,044,091	1,529,93
0.00	150	4,372,271	3,873,612	3,374,954	3,075,758	2,377,134	1,878,071	1,378,51
	175	4,131,903	3,647,933	3,163,962	2,873,580	2,195,614	1,711,217	1,226,37
	200	3,890,420	3,421,269	2,952,041	2,670,504	2,013,268	1,543,590	1,073,51
	225	3,647,791	3,193,610	2,739,178	2,466,520	1,830,086	1,375,184	919,92
	250	3,404,105	2,964,920	2,525,365	2,261,618	1,646,060	1,205,989	765,60
	275	3,159,352	2,735,096	2,310,591	2,055,789	1,461,180	1,035,996	610,53
	300	2,913,519	2,504,249	2,094,845	1,849,022	1,275,435	865,199	454,71
	325	2,666,594	2,272,368	1,878,117	1,641,308	1,088,752	693,588	298,12
	350	2,418,567	2,039,442	1,660,316	1,432,636	901,193	521,154	140,78
	375	2,169,424	1,805,458	1,441,493	1,222,996	712,749	347,890	(17,344
	400	1,919,154	1,570,407	1,221,660	1,012,378	523,410	173,786	(176,252
	425	1,667,711	1,334,277	1,000,809	800,728	333,167	(1,166)	(335,952
	450	1,415,028	1,097,055	778,927	588,049	142,010	(176,975)	(496,451
	475	1,161,187	858,732	556,004	374,367	(50,070)	(353,650)	(657,759
	500	906,176	619,293	332,028	159,669	(243,082)	(531,199)	(819,882
	525	649,983	378,729	106,990	(56,054)	(437,037)	(709,632)	(982,830
					AH - % on site 33%			
Balance (RLV - TLV)	4,269,718	20%	25%	30%	33%	40%	45%	50%
	-	5,793,195	5,207,242	4,621,289	4,269,718	3,449,236	2,862,920	2,276,54
	500	5,726,978	5,141,025	4,555,072	4,203,501	3,382,684	2,796,368	2,209,65
	1,000	5,660,761	5,074,808	4,488,763	4,136,973	3,316,131	2,729,546	2,142,76
	1,500	5,594,544	5,008,526	4,422,210	4,070,421	3,249,434	2,662,657	2,075,62
	2,000	5,528,290	4,941,974	4,355,658	4,003,869	3,182,545	2,595,737	2,008,39
Site Specific S106	2,500	5,461,737	4,875,422	4,289,106	3,937,143	3,115,655	2,528,509	1,941,05
0	3,000	5,395,185	4,808,869	4,222,320	3,870,254	3,048,618	2,461,280	1,873,48
	3,500	5,328,633	4,742,208	4,155,431	3,803,365	2,981,390	2,393,918	1,805,92
	4,000	5,262,081	4,675,319	4,088,542	3,736,435	2,914,162	2,326,349	1,738,03
	4,500	5,195,207	4,608,430	4,021,610	3,669,207	2,846,779	2,258,781	1,670,12
	5,000	5,128,318	4,541,540	3,954,382	3,601,979	2,779,210	2,190,969	1,602,02
							2,123,058	
	5,500	5,061,428	4,474,491	3,887,154	3,534,751	2,711,642		1,533,76
								1,533,76 1,465,45
	5,500 6,000 6,500	5,061,428 4,994,539 4,927,373	4,474,491 4,407,263 4,340,035	3,887,154 3,819,925 3,752,501	3,534,751 3,467,271 3,399,702	2,711,642 2,643,905 2,575,995	2,055,132 1,986,878	1,533,76 1,465,45 1,396,85
	6,000	4,994,539	4,407,263 4,340,035	3,819,925	3,467,271 3,399,702	2,643,905	2,055,132	1,465,45 1,396,85
	6,000 6,500	4,994,539 4,927,373	4,407,263	3,819,925 3,752,501	3,467,271	2,643,905 2,575,995	2,055,132 1,986,878	1,465,45 1,396,85 1,328,25
	6,000 6,500 7,000	4,994,539 4,927,373 4,860,145	4,407,263 4,340,035 4,272,807	3,819,925 3,752,501 3,684,932	3,467,271 3,399,702 3,332,133	2,643,905 2,575,995 2,508,084	2,055,132 1,986,878 1,918,623	1,465,45 1,396,85 1,328,25 1,259,37
	6,000 6,500 7,000 7,500	4,994,539 4,927,373 4,860,145 4,792,917	4,407,263 4,340,035 4,272,807 4,205,362 4,137,793	3,819,925 3,752,501 3,684,932 3,617,364 3,549,779	3,467,271 3,399,702 3,332,133 3,264,435 3,196,524	2,643,905 2,575,995 2,508,084 2,439,987	2,055,132 1,986,878 1,918,623 1,850,234	1,465,45 1,396,85 1,328,25 1,259,37 1,190,42
	6,000 6,500 7,000 7,500 8,000	4,994,539 4,927,373 4,860,145 4,792,917 4,725,689	4,407,263 4,340,035 4,272,807 4,205,362	3,819,925 3,752,501 3,684,932 3,617,364	3,467,271 3,399,702 3,332,133 3,264,435 3,196,524 3,128,613	2,643,905 2,575,995 2,508,084 2,439,987 2,371,733	2,055,132 1,986,878 1,918,623 1,850,234 1,781,634	1,465,45 1,396,85 1,328,25 1,259,37 1,190,42 1,121,31
	6,000 6,500 7,000 7,500 8,000 8,500 9,000	4,994,539 4,927,373 4,860,145 4,792,917 4,725,689 4,658,223 4,590,654	4,407,263 4,340,035 4,272,807 4,205,362 4,137,793 4,070,225 4,002,656	3,819,925 3,752,501 3,684,932 3,617,364 3,549,779 3,481,868 3,413,957	3,467,271 3,399,702 3,332,133 3,264,435 3,196,524 3,128,613 3,060,690	2,643,905 2,575,995 2,508,084 2,439,987 2,371,733 2,303,478 2,235,014	2,055,132 1,986,878 1,918,623 1,850,234 1,781,634 1,713,033 1,644,174	1,465,45 1,396,85 1,328,25 1,259,37 1,190,42 1,121,31 1,052,02
	6,000 6,500 7,000 7,500 8,000 8,500 9,000 9,500	4,994,539 4,927,373 4,860,145 4,792,917 4,725,689 4,658,223 4,590,654 4,523,085	4,407,263 4,340,035 4,272,807 4,205,362 4,137,793 4,070,225 4,002,656 3,934,805	3,819,925 3,752,501 3,684,932 3,617,364 3,549,779 3,481,868 3,413,957 3,346,047	3,467,271 3,399,702 3,332,133 3,264,435 3,196,524 3,128,613 3,060,690 2,992,435	2,643,905 2,575,995 2,508,084 2,439,987 2,371,733 2,303,478 2,235,014 2,166,414	2,055,132 1,986,878 1,918,623 1,850,234 1,781,634 1,713,033 1,644,174 1,575,226	1,465,45 1,396,85 1,328,25 1,259,37 1,190,42 1,121,31 1,052,02 982,68
	6,000 6,500 7,000 7,500 8,000 8,500 9,000	4,994,539 4,927,373 4,860,145 4,792,917 4,725,689 4,658,223 4,590,654	4,407,263 4,340,035 4,272,807 4,205,362 4,137,793 4,070,225 4,002,656	3,819,925 3,752,501 3,684,932 3,617,364 3,549,779 3,481,868 3,413,957	3,467,271 3,399,702 3,332,133 3,264,435 3,196,524 3,128,613 3,060,690	2,643,905 2,575,995 2,508,084 2,439,987 2,371,733 2,303,478 2,235,014	2,055,132 1,986,878 1,918,623 1,850,234 1,781,634 1,713,033 1,644,174	1,465,45
	6,000 6,500 7,000 7,500 8,000 8,500 9,000 9,500	4,994,539 4,927,373 4,860,145 4,792,917 4,725,689 4,658,223 4,590,654 4,523,085	4,407,263 4,340,035 4,272,807 4,205,362 4,137,793 4,070,225 4,002,656 3,934,805	3,819,925 3,752,501 3,684,932 3,617,364 3,549,779 3,481,868 3,413,957 3,346,047	3,467,271 3,399,702 3,332,133 3,264,435 3,196,524 3,128,613 3,060,690 2,992,435	2,643,905 2,575,995 2,508,084 2,439,987 2,371,733 2,303,478 2,235,014 2,266,414 2,097,813	2,055,132 1,986,878 1,918,623 1,850,234 1,781,634 1,713,033 1,644,174 1,575,226	1,465,45 1,396,85 1,328,25 1,259,37 1,190,42 1,121,31 1,052,02 982,68
Balance (RLV - TLV)	6,000 6,500 7,000 7,500 8,000 8,500 9,000 9,500	4,994,539 4,927,373 4,860,145 4,792,917 4,725,689 4,658,223 4,590,654 4,523,085	4,407,263 4,340,035 4,272,807 4,205,362 4,137,793 4,070,225 4,002,656 3,934,805	3,819,925 3,752,501 3,684,932 3,617,364 3,549,779 3,481,868 3,413,957 3,346,047	3,467,271 3,399,702 3,332,133 3,264,435 3,196,524 3,128,613 3,060,690 2,992,435 2,924,181	2,643,905 2,575,995 2,508,084 2,439,987 2,371,733 2,303,478 2,235,014 2,266,414 2,097,813	2,055,132 1,986,878 1,918,623 1,850,234 1,781,634 1,713,033 1,644,174 1,575,226	1,465,45 1,396,85 1,328,25 1,259,37 1,190,42 1,121,31 1,052,02 982,68
Balance (RLV - TLV)	6,000 6,500 7,000 7,500 8,000 8,500 9,000 9,500 10,000	4,994,539 4,927,373 4,860,145 4,792,917 4,725,689 4,658,223 4,590,654 4,523,085 4,455,517	4,407,263 4,340,035 4,272,807 4,205,562 4,137,793 4,070,225 4,002,656 3,934,805 3,866,894	3,819,925 3,752,501 3,684,932 3,617,364 3,549,779 3,481,868 3,413,957 3,346,047 3,277,952	3,467,271 3,399,702 3,332,133 3,264,435 3,196,524 3,196,524 3,106,630 2,992,435 2,992,435 2,992,4181 AH - % on site 33%	2,643,905 2,575,995 2,508,084 2,439,987 2,371,733 2,303,478 2,235,014 2,166,414 2,097,813	2,055,132 1,986,878 1,918,623 1,850,234 1,781,634 1,713,033 1,644,174 1,575,226 1,506,238	1,465,45 1,396,85 1,328,25 1,259,37 1,190,42 1,121,31 1,052,02 982,68 913,03
Balance (RLV - TLV)	6,000 6,500 7,500 8,000 8,500 9,000 9,500 10,000	4,994,539 4,927,373 4,660,145 4,792,917 4,725,689 4,658,223 4,590,654 4,523,085 4,455,517	4,407,263 4,340,035 4,272,807 4,205,362 4,137,793 4,070,225 4,002,656 3,934,805 3,866,894 25%	3,819,925 3,752,501 3,684,932 3,617,364 3,549,779 3,461,868 3,413,957 3,346,047 3,277,952	3,467,271 3,399,702 3,332,133 3,264,435 3,196,524 3,196,524 3,166,630 2,992,435 2,924,181 <u>AH - % on site 33%</u> 33%	2,643,905 2,575,995 2,506,084 2,439,987 2,371,733 2,303,478 2,235,014 2,166,414 2,097,813	2,055,132 1,986,878 1,918,623 1,850,234 1,781,634 1,713,033 1,644,174 1,575,226 1,506,238	1,465,45 1,396,85 1,328,25 1,259,37 1,190,42 1,121,31 1,052,02 982,68 913,03
Balance (RLV - TLV) Profit	6,000 6,500 7,500 8,000 8,000 9,500 10,000 4,269,718 15%	4,994,539 4,927,373 4,860,145 4,792,917 4,725,689 4,658,223 4,590,654 4,523,085 4,455,517 20% 7,226,991	4,407,263 4,340,035 4,272,807 4,205,362 4,137,793 4,070,225 4,002,656 3,934,805 3,866,894 25% 6,551,426	3,819,925 3,752,501 3,664,932 3,617,364 3,549,779 3,461,868 3,413,957 3,346,047 3,277,952 3,277,952	3,467,271 3,399,702 3,332,133 3,264,335 3,196,524 3,106,524 3,106,524 3,106,524 3,106,690 2,992,435 2,924,181 AH - % on site 33% 33% 5,470,522	2,643,905 2,575,995 2,508,084 2,439,987 2,371,733 2,303,478 2,235,014 2,255,014 2,166,414 2,097,813 , 40% 4,524,583	2,055,132 1,986,878 1,918,623 1,850,234 1,781,634 1,713,033 1,644,174 1,575,226 1,506,238	1,465,45 1,396,85 1,328,25 1,259,37 1,190,42 1,121,31 1,052,02 982,68 913,03 509 3,172,67 2,993,44
	6,000 6,500 7,000 7,500 8,000 9,000 9,000 9,500 10,000 4,269,718	4,994,539 4,927,373 4,860,145 4,792,917 4,725,689 4,658,223 4,590,654 4,523,085 4,455,517 20% 7,226,991 6,940,232	4,407,263 4,340,035 4,272,807 4,205,362 4,137,793 4,070,225 4,002,656 3,934,805 3,866,894 25% 6,551,426 6,282,590	3,819,925 3,752,501 3,864,932 3,617,364 3,454,977 3,461,688 3,413,957 3,346,047 3,277,952 30% 5,875,861 5,624,947	3,467,271 3,399,702 3,332,133 3,264,435 3,196,524 3,128,613 3,128,613 3,126,690 2,992,435 2,924,181 AH - % on site 33% 33% AH - % on site 33% 5,470,522 5,230,362	2,643,905 2,575,995 2,508,084 2,439,987 2,371,733 2,303,478 2,235,014 2,166,414 2,097,813 4,524,583 4,309,514	2,055,132 1,986,878 1,916,623 1,850,234 1,781,634 1,713,033 1,644,174 1,575,226 1,506,238 45% 3,848,656 3,651,508	1,465,45 1,396,85 1,328,25 1,259,37 1,190,42 1,121,31 1,052,02 982,68 913,03 509 3,172,67 2,993,44 2,814,22
Profit	6,000 6,500 7,000 7,500 8,000 9,000 9,000 9,500 10,000 4,269,718 15% 16% 17%	4,994,539 4,927,373 4,860,145 4,792,917 4,725,689 4,656,223 4,550,654 4,523,085 4,455,517 20% 7,226,991 6,940,232 6,653,473	4,407,263 4,340,035 4,272,807 4,205,562 4,137,793 4,070,225 4,002,656 3,934,805 3,866,894 25% 6,551,426 6,282,590 6,013,753	3,819,925 3,752,501 3,684,932 3,547,759 3,549,779 3,481,688 3,441,357 3,346,047 3,277,952 30% 5,875,861 5,622,947 5,574,033	3,467,271 3,399,702 3,332,133 3,326,435 3,196,524 3,196,524 3,196,524 3,196,524 3,196,524 2,924,435 2,924,481 AH - % on site 33% 5,470,522 5,230,362 4,990,201	2,643,905 2,575,995 2,508,084 2,439,987 2,371,733 2,303,478 2,225,014 2,255,014 2,255,014 2,266,414 2,097,813 4,524,583 4,309,514 4,309,514	2,055,132 1,986,878 1,918,623 1,850,234 1,761,634 1,761,634 1,761,634 1,764,75,226 1,506,238 45% 3,848,656 3,651,508 3,454,361	1,465,45 1,396,85 1,328,25 1,259,37 1,190,42 1,121,31 1,052,02 982,68 913,03 509 3,172,670
Profit	6,000 6,500 7,000 7,500 8,000 9,000 9,500 10,000 4,269,718 15% 16% 17%	4,994,539 4,927,373 4,860,145 4,792,917 4,725,689 4,652,223 4,590,654 4,523,085 4,455,517 20% 7,226,991 6,940,232 6,653,473 6,366,713	4,407,263 4,340,035 4,272,807 4,205,362 4,137,793 4,070,225 4,002,656 3,934,805 3,866,894 25% 6,551,426 6,282,590 6,013,753 5,744,916	3,819,925 3,752,501 3,664,932 3,617,364 3,449,77 3,441,868 3,413,957 3,346,047 3,247,952 3,0% 5,875,861 5,824,947 5,374,033 5,122,118	3,467,271 3,399,702 3,332,133 3,264,435 3,196,524 3,128,613 3,060,690 2,992,436 2,992,436 2,992,436 4,940,001 3,3% 5,470,522 5,230,362 4,990,201 4,750,040	2,643,905 2,575,995 2,576,996 2,309,84 2,439,987 2,303,478 2,303,478 2,235,014 2,166,414 2,097,813 4,094,444 4,094,444 4,084,444	2,055,132 1,986,878 1,918,623 1,850,234 1,771,033 1,644,174 1,575,226 1,506,238 45% 3,848,656 3,651,508 3,454,361 3,257,214	1,465,45 1,396,85 1,259,37 1,190,42 1,121,31 1,052,02 982,68 913,03 509 3,172,67 2,993,44 2,814,22 2,634,99
Profit	6,000 6,500 7,000 7,500 8,000 9,000 9,500 10,000 4,269,718 15% 16% 15% 16% 17% 18% 19%	4,994,539 4,927,373 4,860,145 4,792,917 4,725,689 4,658,223 4,590,654 4,523,085 4,455,517 20% 7,226,991 6,940,232 6,653,473 6,366,713 6,366,713	4,407,263 4,340,035 4,272,807 4,205,362 4,1137,793 4,070,225 4,002,656 3,934,805 3,866,894 25% 6,551,426 6,282,590 6,013,753 5,744,916 5,476,079	3,819,925 3,752,501 3,864,932 3,617,364 3,449,779 3,441,868 3,413,957 3,346,047 3,346,047 3,346,047 5,875,861 5,624,947 5,374,633 5,123,118 4,872,204	3,467,271 3,399,702 3,332,133 3,264,435 3,196,524 3,128,613 3,128,613 3,128,613 3,128,613 3,128,613 3,128,613 2,924,4181 Charles 1,20 2,924,181 Charles 1,20 2,20 2,20 2,20 2,20 2,20 2,20 2,20	2,643,905 2,575,995 2,508,084 2,439,987 2,371,733 2,303,478 2,235,014 2,235,014 2,166,414 2,097,813 4,524,583 4,309,514 4,094,444 3,879,375 3,664,305	2,055,132 1,986,878 1,916,623 1,850,234 1,781,634 1,713,033 1,644,174 1,575,226 1,506,238 45% 3,848,656 3,651,508 3,454,361 3,257,214 3,257,214	1,465,45 1,396,85 1,228,25 1,229,37 1,190,42 1,121,31 1,052,02 982,68 913,03 3,172,67 2,993,44 2,814,22 2,634,99 2,455,77 2,276,54
Profit	6,000 6,500 7,000 7,500 8,000 9,000 9,500 10,000 4,269,718 15% 15% 15% 15% 18%	4,994,539 4,927,373 4,860,145 4,792,917 4,725,689 4,658,223 4,550,654 4,523,085 4,455,517 7,226,991 6,940,232 6,653,473 6,674,37 6,079,954 5,793,195	4,407,263 4,340,035 4,272,807 4,205,562 4,137,793 4,070,225 4,002,656 3,934,805 3,866,894 25% 6,551,426 6,282,590 6,013,753 5,744,916 5,476,079 5,207,242	3,819,925 3,752,501 3,684,932 3,547,759 3,549,779 3,348,168 3,3413,957 3,346,047 3,277,952 30% 5,875,861 5,562,947 5,374,033 5,123,118 4,872,204 4,621,289	3,467,271 3,399,702 3,332,133 3,326,435 3,196,524 3,196,524 3,196,524 3,196,524 2,992,435 2,992,435 2,924,181 AH - % on site 33% 33% 5,470,522 5,230,362 4,990,201 4,750,040 4,550,879 4,269,718	2,643,905 2,575,995 2,508,084 2,439,987 2,371,733 2,303,478 2,225,014 2,255,014 2,255,014 2,265,014 2,265,014 4,524,583 4,524,583 4,309,514 4,094,444 3,879,375 3,664,305 3,449,236	2,055,132 1,986,878 1,918,623 1,850,234 1,781,634 1,781,634 1,781,634 1,781,634 1,781,634 1,757,226 1,506,238 45% 3,848,656 3,651,508 3,454,361 3,257,214 3,060,067 2,862,920	1,465,45 1,396,85 1,328,25 1,259,37 1,190,42 1,121,31 1,052,02 982,68 913,03 509 3,172,67 2,993,44 2,814,22 2,634,99 2,455,77
Profit	6,000 6,500 7,000 7,500 8,500 9,000 9,500 10,000 4,269,718 15% 16% 16% 17% 18% 18% 18% 19% 20% 21%	4,994,539 4,927,373 4,860,145 4,792,917 4,725,689 4,658,223 4,590,054 4,523,085 4,455,517 20% 7,226,991 6,940,232 6,653,473 6,366,713 6,079,954 5,506,435 5,5219,676	4,407,263 4,340,035 4,272,807 4,205,362 4,137,793 4,070,225 4,002,656 3,934,805 3,866,894 25% 6,551,426 6,282,590 6,013,753 5,744,916 5,476,079 5,207,242 4,938,405 4,669,568	3,819,925 3,752,501 3,864,932 3,617,364 3,449,779 3,461,865 3,3413,957 3,346,047 3,346,047 3,346,047 5,377,652 30% 5,5875,861 5,624,947 5,574,033 5,123,118 4,872,204 4,872,204 4,872,204 4,370,375 4,119,460	3,467,271 3,399,702 3,332,133 3,264,435 3,196,524 3,128,613 3,106,690 2,992,435 2,924,181 AH - % on site 33% 33% 5,470,522 5,230,362 4,990,201 4,509,879 4,269,718 4,029,557 3,789,396	2,643,905 2,575,995 2,576,984 2,439,987 2,371,733 2,303,478 2,235,014 2,235,014 2,166,414 2,097,813 4,309,514 4,309,514 4,309,514 4,309,514 4,309,514 4,309,514 4,309,514 4,309,514 4,309,514 4,309,514 4,005 3,449,236 3,234,166 3,214,166 3,019,097	2,055,132 1,986,878 1,916,8623 1,850,234 1,781,634 1,771,033 1,644,174 1,575,226 1,506,238 45% 3,848,856 3,651,508 3,454,361 3,257,214 3,060,067 2,662,920 2,665,773 2,468,626	1,465,45 1,396,65 1,259,37 1,190,42 1,121,31 1,052,02 982,66 913,03 3,172,67 2,993,44 2,814,22 2,634,99 2,455,77 2,276,54 2,097,32 1,918,09
Profit	6,000 6,500 7,000 7,500 8,000 9,000 9,500 10,000 4,269,718 15% 16% 16% 17% 16% 16% 17% 18% 19% 22%	4,994,539 4,927,373 4,860,145 4,792,917 4,725,689 4,658,223 4,590,654 4,523,085 4,452,517 20% 7,226,991 6,940,232 6,653,473 6,366,713 6,079,954 5,793,195 5,506,435	4,407,263 4,340,035 4,272,807 4,205,362 4,137,793 4,070,225 4,002,656 3,366,894 3,866,894 25% 6,551,426 6,282,590 6,013,753 5,744,916 5,476,079 5,207,242 4,938,405	3,819,925 3,752,501 3,664,932 3,617,364 3,449,77 3,441,868 3,413,957 3,346,047 3,247,952 3,0% 5,875,861 5,829,847 5,374,033 5,123,118 4,872,204 4,821,289 4,370,375	3,467,271 3,399,702 3,332,133 3,264,435 3,196,524 3,126,813 3,060,690 2,992,436 2,992,436 2,992,436 4,990,201 4,750,040 4,750,879 4,269,718 4,029,557	2,643,905 2,575,995 2,576,984 2,439,987 2,371,733 2,303,478 2,235,014 2,166,414 2,097,813 4,094,414 3,879,375 3,664,305 3,449,236 3,234,166	2,055,132 1,986,878 1,918,623 1,850,234 1,771,033 1,844,174 1,575,226 1,506,238 45% 3,848,656 3,651,508 3,454,361 3,257,214 3,060,067 2,862,920 2,865,773	1,465,45 1,396,85 1,259,37 1,190,42 1,121,31 1,052,02 982,68 913,03 509 3,172,67 2,993,44 2,814,22 2,634,99 2,455,77 2,276,64 2,267,42 2,276,64

Page 47/90 Printed: 02/01/2019 16:43 L:_Client Projects\1809 Whole Plan Viability_Suffolk Coastal DC\Appraisal\Residential Appraisal\Final residential appraisals after comments\190102_Residential appraisal\Scheme B (3) © Copyright Aspinall Verdi Limited

Scheme Ref:
Title:
Notes:

B (4) 140 No. Units at Mid-Value High Density Greenfield

Balance (RLV - TLV)	4,269,718	20%	25%	30%	AH - % on site 339	40%	45%	509
Balanoo (nev 12v)	70,000	6,367,141	5,781,188	5,195,235	4,843,664	4,023,182	3,436,866	2,850,49
	80,000	6,288,518	5,702,565	5,116,613	4,765,041	3,944,559	3,358,243	2,771,87
TLV (per acre)	90,000	6,209,895	5,623,942	5,037,990	4,686,418	3,865,936	3,279,621	2,693,24
143,000	100,000	6,131,272	5,545,320	4,959,367	4,607,795	3,787,314	3,200,998	2,614,62
140,000	110,000	6,052,650	5,466,697	4,880,744	4,529,173	3,708,691	3,122,375	2,536,00
	120,000	5,974,027	5,388,074	4,802,122	4,450,550	3,630,068	3,043,753	2,330,00
	130,000	5,895,404	5,309,452	4,723,499	4,371,927	3,551,445	2,965,130	2,457,50
	143,000	5,793,195	5,207,242	4,621,289	4,269,718	3,449,236	2,862,920	2,376,75
	150,000							
	160,000	5,738,159 5,659,536	5,152,206 5,073,583	4,566,253 4,487,631	4,214,682 4,136,059	3,394,200 3,315,577	2,807,884 2,729,262	2,221,51 2,142,88
I	160,000	5,659,536	5,073,563	4,407,031	4,136,059	3,315,577	2,729,202	2,142,00
					AH - % on site 339	%		
Balance (RLV - TLV)	4,269,718	20%	25%	30%	33%	40%	45%	505
	10	1,970,558	1,384,605	798,652	447,081	(373,401)	(959,717)	(1,546,090
	12	2,795,048	2,209,095	1,623,143	1,271,571	451,089	(135,226)	(721,599
Density (dph)	15	3,619,538	3,033,586	2,447,633	2,096,061	1,275,580	689,264	102,89
44	18	4,169,199	3,583,246	2,997,293	2,645,722	1,825,240	1,238,924	652,55
	20	4,444,029	3,858,076	3,272,123	2,920,552	2,100,070	1,513,754	927,38
	23	4,766,655	4,180,703	3,594,750	3,243,178	2,422,697	1,836,381	1,250,00
	25	4,938,723	4,352,770	3,766,818	3,415,246	2,594,764	2,008,448	1,422,07
	28	5,150,735	4,564,782	3,978,829	3,627,258	2,806,776	2,220,460	1,634,08
	30	5,268,519	4,682,566	4,096,614	3,745,042	2,924,560	2,338,245	1,751,87
	35	5,504,088	4,918,135	4,332,182	3,980,611	3,160,129	2,573,813	1,987,44
	45	5,818,179	5,232,227	4,646,274	4,294,702	3,474,220	2,887,905	2,301,53
					AH - % on site 339	v		
Balance (RLV - TLV)	4,269,718	20%	25%	30%	33%	40%	45%	50%
, í	40%	5,800,479	5,214,527	4,628,574	4,277,002	3,456,533	2,870,217	2,283,85
	45%	5,796,837	5,210,884	4,624,932	4,273,360	3,452,885	2,866,569	2,280,20
% Cat M4(2)	50%	5,793,195	5,207,242	4,621,289	4,269,718	3,449,236	2,862,920	2,276,54
50%	55%	5,789,552	5,203,600	4,617,647	4,266,075	3,445,587	2,859,272	2,272,89
	60%	5,785,910	5,199,957	4,614,005	4,262,433	3,441,939	2,855,623	2,269,23
	65%	5,782,268	5,196,315	4,610,362	4,258,791	3,438,290	2,851,974	2,265,58
	70%	5,778,626	5,192,673	4,606,720	4,255,149	3,434,642	2,848,326	2,261,92
	75%	5,774,983	5,189,031	4,603,078	4,251,506	3,430,993	2,844,677	2,258,27
	80%	5,771,341	5,185,388	4,599,436	4,247,864	3,427,344	2,841,029	2,254,61
					ALL 0/			
Balance (RLV - TLV)	4,269,718	20%	25%	30%	AH - % on site 33%	40%	45%	509
	321.22	5,793,195	5,207,242	4,621,289	4,269,718	3,449,236	2,862,920	2,276,54
	300	5,796,162	5,210,209	4,624,256	4,272,685	3,452,208	2,865,892	2,279,52
RAMS contribution	250	5,803,153	5,217,200	4,631,247	4,279,676	3,459,211	2,872,895	2,286,54
321.22	200	5,810,144	5,224,191	4,638,238	4,286,667	3,466,214	2,879,899	2,293,55
	150	5,817,135	5,231,182	4,645,229	4,293,658	3,473,217	2,886,902	2,300,57
	121.89	5,821,065	5,235,112	4,649,160	4,297,588	3,477,154	2,890,839	2,304,51
	100	5,824,125	5,238,173	4,652,220	4,300,649	3,480,220	2,893,905	2,307,58
	50	5,831,116	5,245,164	4,659,211	4,307,640	3,487,223	2,900,908	2,314,59
	0	5,838,107	5,252,155	4,666,202	4,314,630	3,494,226	2,907,911	2,314,55
I				,,				,. ,
					AH - % on site 339		150.	
Balance (RLV - TLV)	4,269,718 80%	20% 9,130,900	25% 8,494,936	30% 7,858,973	33% 7,477,395	40% 6.587,046	45% 5,951,083	509
Duild rate (Cno)	85%	8,297,840	7,674,473	7,051,105	6,677,085	5,804,370	5,181,003	4,557,63
Build rate (£psm)	90%	7,464,047	6,853,211	6,242,375	5,875,873	5,020,702	4,409,866	3,798,95
	95%	6,629,254	6,030,889	5,432,523	5,073,503	4,235,791	3,637,318	3,038,66
	100%	5,793,195	5,207,242	4,621,289	4,269,718	3,449,236	2,862,920	2,276,54
	105%	4,955,599 4,116,196	4,382,006 3,554,912	3,808,413 2,993,337	3,464,225 2,656,261	2,660,582 1,869,289	2,086,304 1,306,578	1,511,69 743,12

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

Scheme Ref: Title:	B (4) 140 No. Units a	t Mid-Value Ir	w Density					
Notes:	Greenfield	it wiid-value Lo	ow Density					
SSUMPTIONS - RESIDENTIAL US	ES							
otal number of units in scheme				140 Un	its			
H Policy requirement (% Target)				33%	110			
AH tenure split %	A	fordable Rent:		00 /0	50%			
		shared ownership			25%			
		Discounted home own	ershin		25%	8.3% % of total (>10% for I	HWP (Feb 2017))	
Open Market Sale (OMS) housing	L	social nome own		67%	2070	0.070 70 01 10121 (210701011	(1002017))	
CIL Rate (£ psm)				100% 0.00 £ p	sm			
Jnit mix -	Mkt Units mix%	MV # units		AH mix%	AH # units	Overall mix%	Total # units	
bed House	0.0%	0.0		37.0%	17.1	12%	17.1	
2 bed House	17.0%	15.9		54.0%	24.9	29%	40.9	
bed House	34.0%	31.9		9.0%	4.2	26%	36.1	
bed House	49.0%	46.0		0.0%	0.0	33%	46.0	
bed House	0.0%	0.0		0.0%	0.0	0%	0.0	
bed Flat	0.0%	0.0		0.0%	0.0	0%	0.0	
bed Flat	0.0%	0.0		0.0%	0.0	0%	0.0	
otal number of units	100.0%	93.8		100.0%	46.2	100%	140.0	
	Net area per unit			Net to Gross %		Gross (GIA) per unit		
MS Unit Floor areas -	(sqm)	(sqft)		Net to Gloss %		(sqm)	(sqft)	
bed House	(sqiii) 60.0	(Sqit) 646		/0		(sqn) 60.0	(sqit) 646	
bed House	70.0	753				70.0	753	
bed House	85.0	753 915				70.0 85.0	753 915	
bed House	160.0	1,722				160.0	1,722	
bed House	0.0	0				0.0	0	
bed Flat	0.0	0		85.0%		0.0	0	
bed Flat	0.0	0		85.0%		0.0	0	
	Net area per unit			Net to Gross %		Gross (GIA) per unit		
H Unit Floor areas -	(sqm)	(sqft)		%		(sqm)	(sqft)	
bed House	58.0	624				58.0	624	
bed House	70.0	753				70.0	753	
bed House	84.0	904				84.0	904	
bed House	97.0	1,044				97.0	1,044	
bed House	110.0	1,184				110.0	1,184	
bed Flat	50.0	538		85.0%		58.8	633	
bed Flat	61.0	657		85.0%		71.8	772	
	Mkt Units GIA			AH units GIA		Total GIA (all units)		
otal Gross Floor areas -	(sqm)	(sqft)		(sqm)	(sqft)	(sqm)	(sqft)	
bed House	0	0		991	10,672	991	10,672	
bed House	1,116	12,015		1,746	18,798	2,863	30,813	
bed House	2,711	29,179		349	3,760	3,060	32,939	
bed House	7,354	79,157		0	0	7,354	79,157	
bed House	0	0		0	0	0	0	
bed Flat	0	0		0	0	0	0	
bed Flat	0	0		0	0	0	0	
	11,181	120,351		3,087	33,229	14,268	153,580	
AH % by floor are	a.			21.64% AF	l % by floor area due	e to mix		
pen Market Sales values (£) -	£ OMS (per unit)	£psm	£psf			tota	I MV £ (no AH)	
bed House	190,000	3,167	294				3,247,860	
bed House	225,000	3,214	299				9,201,150	
bed House	275,000	3,235	301				9,913,750	
bed House	390,000	2,438	226				17,925,180	
bed House	0	#DIV/0!	#DIV/0!				0	
bed Flat	0	#DIV/0!	#DIV/0!				0	
bed Flat	0	#DIV/0!	#DIV/0!				0	
ffordable Housing values (£) -	Aff. Rent £	£psm	% of MV	Shared ownership £	£psm	% of MV 10me ownership ${\tt \pounds}$	40,287,940 £psm	% of M
bed House	70,000	1,207	37%	90,000	1,552	4 7% 90,000	1,552	47%
bed House	85,000	1,214	38%	100,000	1,429	44% 100,000	1,429	44%
bed House	100,000	1,190	36%	120,000	1,429	44% 120,000	1,429	449
bed House	120,000	1,237	31%	140,000	1,443	36% 140,000	1,443	36%
bed House	0	0	0%	0	0	0% 0	0	0%
bed Flat	0	0	0%	0	0	0% 0	0	09
bed Flat	0	0	0%	0	0	0% 0	0	09
	0					0.0		0/

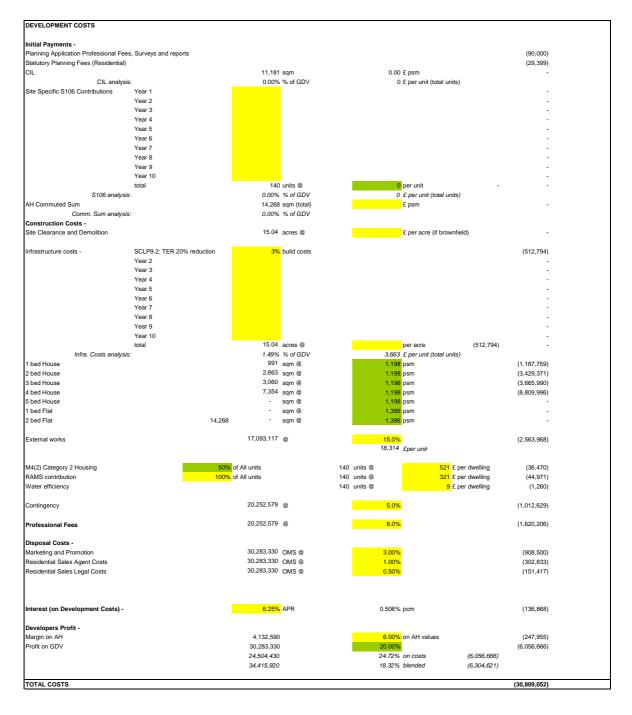
Page 49/90 Printed: 02/01/2019 16:43 L:_Client Projects\1809 Whole Plan Viability_Suffolk Coastal DC\Appraisal\Residential Appraisal\Final residential appraisals after comments\190102_Residential appraisal\Scheme B (3)_v2

© Copyright Aspinall Verdi Limit

Scheme Ref: Title: Notes: B (4) 140 No. Units at Mid-Value Low Density Greenfield

GROSS DEVELOPMENT VALUE				
OMS GDV -	(part houses due to % mix)			
1 bed House	0.0	@	190,000	-
2 bed House	15.9	@	225,000	3,587,850
3 bed House	31.9	@	275,000	8,770,300
bed House	46.0	@	390,000	17,925,180
5 bed House	0.0	@	0	-
l bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	-
	93.8			30,283,330
ffordable Rent GDV -				
bed House	8.5	@	70,000	598,290
bed House	12.5	@	85,000	1,060,290
bed House	2.1	@	100,000	207,900
bed House	0.0	@	120,000	-
bed House	0.0	@	0	-
bed Flat	0.0	@	0	
bed Flat	0.0	@	0	-
	23.1			1,866,480
.CHO GDV -				
bed House	4.3	@	90,000	384,615
bed House	6.2	@	100,000	623,700
bed House	1.0	@	120,000	124,740
bed House	0.0	@	140,000	-
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	-
	11.6			1,133,055
Discounted home ownership GDV -				
bed House	4.3	@	90,000	384,615
2 bed House	6.2	@	100,000	623,700
bed House	1.0	@	120,000	124,740
bed House	0.0	@	140,000	
bed House	0.0	@	0	
bed Flat	0.0	@	0	
bed Flat	0.0	@	0	-
	11.6			1,133,055
Sub-total GDV Residential	128.5			34,415,920
AH on-site cost analysis:				£MV less £GDV 5,872,020
	412 £ psm (total	GIA sqm)		41,943 £ per unit (total units)
Grant	140	@	0	<u>-</u>
Total GDV				34,415,920

Scheme Ref: Title: Notes: B (4) 140 No. Units at Mid-Value Low Density Greenfield



Scheme Ref: Title: Notes:	B (4) 140 No. Units at Mid-Value Greenfield	Low Density

Surplus/(Deficit)		165,378 £ per ha	66,928 £ per acre	1,006,648
BALANCE				
hreshold Land Value	15,363 £ per plot	353,353 £ per ha	143,000 £ per acre	2,150,844
Density ana		2,344 sqm/ha	10,211 sqft/ac	
Site Area (Resi)		6.09 ha	15.04 acres	
Residential Density		23.0 dph		
THRESHOLD LAND VALUE				
RLV and	lysis: 22,554 £ per plot	518,731 £ per ha	209,928 £ per acre	
Residual Land Value				3,157,493
nterest on Land		3,606,868 @	6.25%	(225,429)
cquisition Legal fees		3,606,868 @	0.5%	(18,034)
cquisition Agent fees		3,606,868 @	1.0%	(36,069)
esidual Land Value (gross) DLT		3,606,868 @	5.0% (slabbed)	(169,843)
				3,606,868

Scheme Ref	
Title:	
Notes:	

SENSITIVITY ANALYSIS

B (4) 140 No. Units at Mid-Value Low Density Greenfield

					AH - % on site 33			
Balance (RLV - TLV)	1,006,648	20%	25%	30%	33%	40%	45%	50%
	0	2,200,773	1,741,596	1,282,375	1,006,648	363,286	(96,689)	(556,945
	10	2,074,484	1,622,924	1,171,313	900,346	267,633	(184,548)	(637,108
	20	1,947,607	1,503,929	1,060,064	793,631	171,821	(272,698)	(717,649
	30	1,820,601	1,384,520	948,439	686,766	75,658	(361,173)	(798,398
	40	1,693,030	1,264,922	836,478	579,383	(20,805)	(449,822)	(879,348
CIL £psm	50	1,565,245	1,144,766	724,288	471,819	(117,455)	(538,867)	(960,689
0.00	60	1,437,027	1,024,463	611,607	363,893	(214,575)	(628,144)	(1,042,219
	70	1,308,452	903,650	498,767	255,622	(311,871)	(717,640)	(1,123,991
	80	1,179,585	782,583	385,437	147,149	(409,503)	(807,554)	(1,206,127
	90	1,050,209	661,158	271,860	38,162	(507,471)	(897,656)	(1,288,459
	100	920,678	539,317	157,956	(71,000)	(605,623)	(988,061)	(1,371,061
	110	790,503	417,278	43,633	(180,574)	(704,246)	(1,078,813)	(1,454,011
	120	660,153	294,653	(70,867)	(290,468)	(803,085)	(1,169,762)	(1,537,166
	130	529,318	171,855	(185,928)	(400,597)	(902,207)	(1,261,085)	(1,620,607
	140	398,139	48,576	(301,190)	(511,232)	(1,001,742)	(1,352,697)	(1,704,392
	150	266,642	(75,024)	(416,833)	(622,058)	(1,101,476)	(1,444,516)	(1,788,391
	160	134,622	(198,927)	(532,869)	(733,305)	(1,201,605)	(1,536,766)	(1,872,679
	170	2,421	(323,338)	(649,097)	(844,888)	(1,302,049)	(1,629,262)	(1,957,322
	180	(130,412)	(447,941)	(765,915)	(956,699)	(1,402,702)	(1,721,979)	(2,042,186
	190	(263,472)	(573,102)	(882,933)	(1,069,050)	(1,503,848)	(1,815,160)	(2,127,330
	200	(396,978)	(698,534)	(1,000,342)	(1,181,608)	(1,605,227)	(1,908,563)	(2,223,447
					AH - % on site 33			
Balance (RLV - TLV)	1,006,648	20%	25%	30%	33%	40%	45%	50%
	-	2,200,773	1,741,596	1,282,375	1,006,648	363,286	(96,689)	(556,945
	500	2,133,545	1,674,351	1,214,806	939,080	295,401	(164,654)	(625,200
	1,000	2,066,317	1,606,782	1,147,238	871,491	227,490	(232,909)	(693,767
	1,500	1,998,759	1,539,214	1,079,581	803,581	159,383	(301,186)	(762,393
	2,000	1,931,190	1,471,645	1,011,670	735,670	91,128	(369,787)	(831,341
Site Specific S106	2,500	1,863,621	1,403,760	943,759	667,638	22,794	(438,387)	(900,377
0	3,000	1,795,850	1,335,849	875,711	599,383	(45,807)	(507,331)	(969,674
	3,500	1,727,940	1,267,939	807,456	531,128	(114,407)	(576,279)	(1,039,126
	4,000	1,660,029	1,199,747	739,201	462,645	(183,321)	(645,547)	(1,108,774
	4,500	1,592,039	1,131,493	670,754	394,045	(252,269)	(714,845)	(1,178,647
	5,000	1,523,784	1,063,238	602,153	325,444	(321,421)	(784,443)	(1,248,648
	5,500	1,455,529	994,734	533,553	256,503	(390,718)	(854,092)	(1,318,949
	6,000	1,387,274	926,133	464,698	187,555	(460,113)	(924,026)	(1,389,326
	6,500	1,318,713	857,533	395,751	118,497	(529,761)	(994,027)	(1,460,038
	7,000	1,250,113	788,708	326,803	49,200	(599,409)	(1,064,302)	(1,530,852
	7,500	1,181,512	719,760	257,535	(20,098)	(669,405)	(1,134,657)	(1,601,922
	8,000	1,112,718	650,812	188,238	(89,628)	(739,406)	(1,205,279)	(1,673,179
	8,500	1,043,770	581,661	118,900	(159,276)	(809,655)	(1,275,991)	(1,744,609
	9,000	974,822	512,364	49,252	(228,934)	(880,011)	(1,346,963)	(1,816,314
	9,500	905,788	443,067	(20,396)	(298,935)	(950,520)	(1,418,033)	(1,888,111
	10,000	836,491	373,582	(90,161)	(368,936)	(1,021,232)	(1,489,363)	(1,960,266
					AH - % on site 33			
Balance (RLV - TLV)	1,006,648	20%	25%	30%	33%	40%	45%	50%
	15%	3,778,218	3,220,451	2,662,640	2,327,759	1,546,370	987,804	428,95
	16%	3,462,729	2,924,680	2,386,587	2,063,536	1,309,753	770,906	231,77
Profit	17%	3,147,240	2,628,909	2,110,534	1,799,314	1,073,136	554,007	34,59
20.00%	18%	2,831,751	2,333,138	1,834,481	1,535,092	836,519	337,108	(162,584
	19%	2,516,262	2,037,367	1,558,428	1,270,870	599,902	120,210	(359,765
	20%	2,200,773	1,741,596	1,282,375	1,006,648	363,286	(96,689)	(556,945
	21%	1,885,284	1,445,825	1,006,322	742,426	126,669	(313,588)	(754,126
	22%	1,569,795	1,150,054	730,269	478,204	(109,948)	(530,487)	(951,306
	23%	1,254,306	854,283	454,216	213,982	(346,565)	(747,385)	(1,148,487
	24%	938,817	558,512	178,163	(50,240)	(583,181)	(964,284)	(1,345,668
	2470	550,017	000,012	110,100	(00)=.0)	(0000,101)	(001,201)	(

:	Scheme Ref:	
	Title:	
1	Notes:	

B (4) 140 No. Units at Mid-Value Low Density Greenfield

Balance (RLV - TLV)	1,006,648	20%	25%	30%	AH - % on site 33 33%	40%	45%	50
,	70,000	3,298,756	2,839,579	2,380,359	2,104,632	1,461,269	1,001,294	541,0
	80,000	3,148,348	2,689,171	2,229,950	1,954,223	1,310,860	850,886	390,6
TLV (per acre)	90,000	2,997,939	2,538,762	2,079,541	1,803,814	1,160,452	700,477	240,2
143,000	100,000	2,847,530	2,388,353	1,929,132	1,653,406	1,010,043	550,068	89,8
	110,000	2,697,122	2,237,945	1,778,724	1,502,997	859,634	399,660	(60,5
	120,000	2,546,713	2,087,536	1,628,315	1,352,588	709,226	249,251	(211,0
	130,000	2,396,304	1,937,127	1,477,906	1,202,180	558,817	98,842	(361,4
	143,000	2,200,773	1,741,596	1,282,375	1,006,648	363,286	(96,689)	(556,9
	150,000	2,095,487	1,636,310	1,177,089	901,362	258,000	(201,975)	(662,2
	160,000	1,945,078	1,485,901	1,026,680	750,953	107,591	(352,384)	(812,6
					AH - % on site 33	3%		
Balance (RLV - TLV)	1,006,648	20%	25%	30%	33%	40%	45%	5
	10	(595,325)	(1,054,502)	(1,513,723)	(1,789,449)	(2,432,812)	(2,892,787)	(3,353,0
	12	229,166	(230,011)	(689,232)	(964,959)	(1,608,322)	(2,068,296)	(2,528,5
Density (dph)	15	1,053,656	594,479	135,258	(140,469)	(783,831)	(1,243,806)	(1,704,0
23	18	1,603,316	1,144,139	684,918	409,191	(234,171)	(694,146)	(1,154,4
	20	1,878,146	1,418,969	959,748	684,022	40,659	(419,316)	(879,5
	23	2,200,773	1,741,596	1,282,375	1,006,648	363,286	(96,689)	(556,9
	25	2,372,840	1,913,663	1,454,443	1,178,716	535,353	75,378	(384,8
	28	2,584,852	2,125,675	1,666,454	1,390,728	747,365	287,390	(172,8
	30	2,702,637	2,243,460	1,784,239	1,508,512	865,149	405,175	(55,0
	35	2,938,205	2,479,028	2,019,807	1,744,081	1,100,718	640,743	180,4
	45	3,252,297	2,793,120	2,333,899	2,058,172	1,414,810	954,835	494,
					AH - % on site 33	90/		
Balance (RLV - TLV)	1,006,648	20%	25%	30%	33%	40%	45%	5
, í	40%	2,208,098	1,748,921	1,289,715	1,013,988	370,626	(89,333)	(549,5
	45%	2,204,435	1,745,258	1,286,045	1,010,318	366,956	(93,011)	(553,2
% Cat M4(2)	50%	2,200,773	1,741,596	1,282,375	1,006,648	363,286	(96,689)	(556,9
50%	55%	2,197,110	1,737,933	1,278,705	1,002,978	359,616	(100,367)	(560,6
	60%	2,193,448	1,734,271	1,275,035	999,308	355,946	(104,045)	(564,3
	65%	2,189,786	1,730,609	1,271,365	995,638	352,276	(107,723)	(568,0
	70%	2,186,123	1,726,946	1,267,695	991,968	348,600	(111,401)	(571,6
	75%	2,182,461	1,723,284	1,264,025	988,298	344,922	(115,079)	(575,3
	80%	2,178,798	1,719,621	1,260,355	984,628	341,244	(118,757)	(579,0
					AH - % on site 33	90/		
Balance (RLV - TLV)	1,006,648	20%	25%	30%	33%	40%	45%	5
	321.22	2,200,773	1,741,596	1,282,375	1,006,648	363,286	(96,689)	(556,9
	300	2,203,756	1,744,579	1,285,365	1,009,638	366,275	(93,693)	(553,9
RAMS contribution	250	2,210,786	1,751,609	1,292,409	1,016,682	373,319	(86,634)	(546,8
321.22	200	2,217,816	1,758,639	1,299,453	1,023,726	380,364	(79,574)	(539,7
	150	2,224,845	1,765,668	1,306,491	1,030,770	387,408	(72,515)	(532,7
	121.89	2,228,797	1,769,620	1,310,443	1,034,730	391,368	(68,546)	(528,7
	100	2,231,875	1,772,698	1,313,521	1,037,814	394,452	(65,455)	(525,6
	50	2,238,905	1,779,728	1,320,551	1,044,858	401,496	(58,396)	(518,5
	0	2,245,934	1,786,757	1,327,580	1,051,903	408,540	(51,337)	(511,4
					AH - % on site 33	3%		
Balance (RLV - TLV)	1,006,648	20%	25%	30%	33%	40%	45%	5
	80%	6,499,017	5,937,158	5,375,298	5,038,183	4,251,579	3,689,720	3,127,
	85%	5,427,729	4,891,623	4,355,517	4,033,853	3,283,305	2,747,199	2,211,0
Build rate (£psm)	90%	4,354,572	3,844,205	3,333,839	3,027,619	2,313,105	1,802,736	1,292,
	95%	3,279,193	2,794,560	2,309,819	2,018,895	1,340,073	855,191	369,
	100%	2,200,773	1,741,596	1,282,375	1,006,648	363,286	(96,689)	(556,9
	105%	1,118,306	684,442	250,149	(10,461)	(619,251)	(1,054,859)	(1,491,4
	110%	30,279	(378,979)	(788,741)	(1,034,897)	(1,610,595)	(2,023,546)	(2,482,5

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

Page 55/90

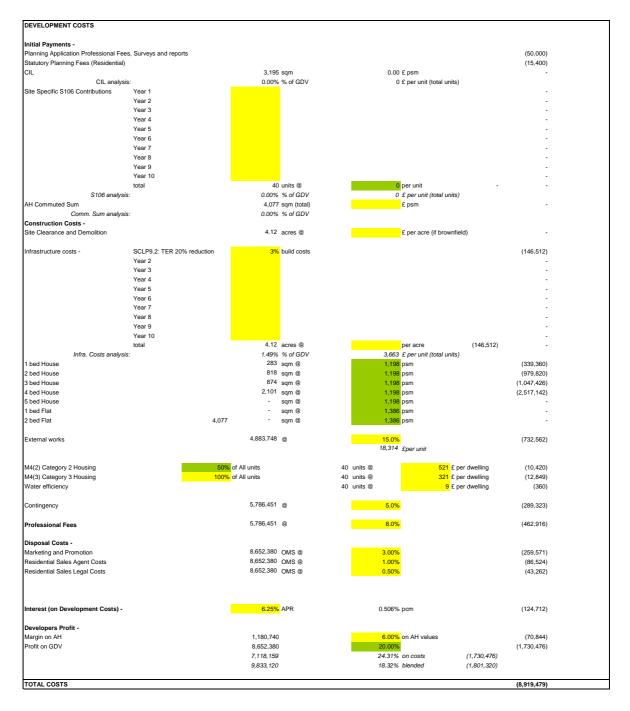
B (2)								
	Mid-Value							
S								
			40 Un	its				
			33%					
A	fordable Rent:			50%				
S	hared ownership			25%				
D	iscounted home owne	ership		<mark>25%</mark>	8.3% % of total (>10% for	HWP (Feb 2017))		
		_	67%					
				sm				
Mkt Units mix%	MV # units		AH mix%	AH # units	Overall mix%	Total # units		
0.0%	0.0		37.0%	4.9	12%	4.9		
17.0%	4.6		54.0%	7.1	29%	11.7		
34.0%	9.1		9.0%	1.2	26%	10.3		
49.0%	13.1		0.0%	0.0	33%	13.1		
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		
100.0%	26.8		100.0%	13.2	100%	40.0		
Net area per unit			Net to Gross %		Gross (GIA) per unit			
	(saft)		%			(saft)		
60.0	646		.0		60.0	646		
85.0	915				85.0	915		
	1,722				160.0	1,722		
						0		
			85.0%			0		
0.0	0		85.0%		0.0	0		
Net area per unit	(caft)		Net to Gross %			(coff)		
			70					
			85.0%					
61.0	657		85.0%		71.8	772		
			\$			-		
	34,380					43,880		
				.,				
					tota	, ,		
390,000						5,121,480		
0						0		
0	#DIV/0!	#DIV/0!			_			
Aff. Rent £	£psm	% of MV	Shared ownership £	£psm	% of MV tome ownership £	£psm	% of M	
70,000					47% 90,000		47%	
85,000	1,214	38%	100,000		44% 100,000	1,429	449	
	1,190	36%					449	
							36%	
0	0	0%	0	0	0% 0	0	0%	
	-		0	-	U U	-	07	
0	0	0%	0	0	0% 0	0	0%	
	Greenfield S Mkt Units mix% 0.0% 17.0% 34.0% 0.0% 170% 34.0% 0.0% 0.0% 100.0% Net area per unit (sqm) 60.0 160.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	S Affordable Rent: Shared ownership Discounted home ownership Discounted home ownership Discounted home ownership Discounted home ownership Mkt Units mix% 0.0% 0.0 170.0% 4.6 34.0% 9.1 49.0% 13.1 0.0% 0.0 0.0% 0.0 0.0% 0.0 0.0% 0.0 0.0	Greenfield S Affordable Rent: Shared ownership Discounted home ownership Mkt Units mix% 0.0% 0.0% 17.0% 4.6 34.0% 9.1 48.0% 13.1 0.0% 0.0 MV # units 4.6 34.0% 9.1 48.0% 13.1 0.0% 0.0 Net area per unit (sqm) (sqft) 60.0 646 70.0 753 915 160.0 100.0% 26.8 Net area per unit (sqm) (sqft) 60.0 646 70.0 753 915 160.0 160.0 1,722 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 10.0 1,184 500 657 Mkt Units GIA (sqm) (sqft) (sqm) (sqft) 0 0 0 0 110.0 3,167 294 3,235 210 3,167	Greenfield s 40 Un Affordable Ren:: Shared ownership Discounted home ownership Discounted home ownership 0.00% 67% 100% Mkt Units mick MV # units Alf mick% 100% 0.00% 0.0 37.0% 100% 49.0% 0.1 9.0% 17.0% 40.0% 0.0 0.0% 0.0% 0.0% 0.0 0.0% 0.0% 100.0% 26.8 100.0% Net to Gross % 5 600 60.0 646 % 60.0 647 % 70.0 753 85.0 915 1600 1,722 0.0 0 85.0% 84.0 904 % 97.0 1,044 1100 110.0 1,184 85.0% 60.0 0 0 0 <td>S 40 Units 3336 50% 25% 055counted home ownership Discounted home ownership 00% 67% 100% Mtt Units mid% 00% 00% 67% 100% 00% 67% 100% 1000% 67% 1000% 0000 C psm Mtt Units mid% 00% All mid% 00% All mid% All mid% All mid% 00% All mid% 00% All mid% 00% All mid% 00% All mid% 00% All mid% 00% <th colsp<="" td=""><td>Oreenfield Alfordable Ren: Shared ownership Discounted home ownership Discount ownership Discount ownership Discount ownership Discounted home ownership Discounted home ownership Discount ownership Dis</td><td>Second Processing Procesprocessing Processing Processing Processing Proces</td></th></td>	S 40 Units 3336 50% 25% 055counted home ownership Discounted home ownership 00% 67% 100% Mtt Units mid% 00% 00% 67% 100% 00% 67% 100% 1000% 67% 1000% 0000 C psm Mtt Units mid% 00% All mid% 00% All mid% All mid% All mid% 00% All mid% 00% All mid% 00% All mid% 00% All mid% 00% All mid% 00% <th colsp<="" td=""><td>Oreenfield Alfordable Ren: Shared ownership Discounted home ownership Discount ownership Discount ownership Discount ownership Discounted home ownership Discounted home ownership Discount ownership Dis</td><td>Second Processing Procesprocessing Processing Processing Processing Proces</td></th>	<td>Oreenfield Alfordable Ren: Shared ownership Discounted home ownership Discount ownership Discount ownership Discount ownership Discounted home ownership Discounted home ownership Discount ownership Dis</td> <td>Second Processing Procesprocessing Processing Processing Processing Proces</td>	Oreenfield Alfordable Ren: Shared ownership Discounted home ownership Discount ownership Discount ownership Discount ownership Discounted home ownership Discounted home ownership Discount ownership Dis	Second Processing Procesprocessing Processing Processing Processing Proces

Printed: 02/01/2019 16:43 L:_Client Projects\1809 Whole Plan Viability_Suffolk Coastal DC\Appraisal\Residential Appraisal\Final residential appraisals after comments\190102_Residential appraisal\Scheme B (2) © Copyright Aspinall Verdi Limited

Scheme Ref: Title: Notes:

GROSS DEVELOPMENT VALUE				
OMS GDV -	(part houses due to % mix)			
1 bed House	0.0	@	190,000	-
bed House	4.6	@	225,000	1,025,100
bed House	9.1	@	275,000	2,505,800
bed House	13.1	@	390,000	5,121,480
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	-
	26.8			8,652,380
fordable Rent GDV -				
bed House	2.4	@	70,000	170,940
bed House	3.6	@	85,000	302,940
bed House	0.6	@	100,000	59,400
bed House	0.0	@	120,000	
bed House	0.0	@	0	-
bed Flat	0.0	@	0	
bed Flat	0.0	@	0	-
	6.6			533,280
CHO GDV -				
bed House	1.2	@	90,000	109,890
bed House	1.8	@	100,000	178,200
bed House	0.3	@	120,000	35,640
bed House	0.0	@	140,000	-
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	-
	3.3			323,730
Discounted home ownership GDV -				
bed House	1.2	@	90,000	109,890
bed House	1.8	@	100,000	178,200
bed House	0.3	@	120,000	35,640
bed House	0.0	@	140,000	-
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	<u> </u>
	3.3			323,730
Sub-total GDV Residential	36.7			9,833,120
AH on-site cost analysis:				£MV less £GDV 1,677,720
	412 £ psm (total C	GIA sqm)		41,943 £ per unit (total units)
Grant	40	@	0	
Fotal GDV				0.000.400
				9,833,120

Scheme Ref: Title: Notes:



Scheme Ref: Title: Notes:

Surplus/(Deficit)		175,716 £ per ha	71,111 £ per acre	292,860
BALANCE				
Threshold Land Value	12,870 £ per plot	308,875 £ per ha	125,000 £ per acre	514,792
Density analysis:		2,446 sqm/ha	10,655 sqft/ac	
Site Area (Resi)		1.67 ha	4.12 acres	
Residential Density		24.0 dph		
THRESHOLD LAND VALUE				
RLV analysis:	20,191 £ per plot	484,591 £ per ha	196,111 £ per acre	
Residual Land Value				807,652
nterest on Land		913,641 @	6.25%	(57,103)
Acquisition Legal fees		913,641 @	0.5%	(4,568)
cquisition Agent fees		913,641 @	1.0% (slabbed)	(9,136)
tesidual Land Value (gross) DLT		913,641 @	5.0% (slabbed)	913,641 (35,182)
RESIDUAL LAND VALUE				

Scheme Ref: Title: Notes:

					AH - % on site 33			
Balance (RLV - TLV)	292,860	20%	25%	30%	33%	40%	45%	50
	0	622,591	495,772	368,952	292,860	115,142	(11,965)	(139,07
	10 20	587,231	462,621	338,011	263,245	88,488	(36,398)	(161,28
	20 30	551,870 516,509	429,470 396,320	307,071	233,564	61,833	(60,832)	(183,49)
	30 40	481,149	396,320	276,065 244,968	203,799 174,035	35,178 8,523	(85,266) (109,699)	(205,70)
CIL £psm	40 50	481,149 445,788	329,872	244,968 213,871	174,035	(18,132)	(109,699) (134,133)	(227,92
0.00	60	443,788	296,553	182,773	114,505	(44,787)	(154,155)	(272,34
0.00	70	374,794	263,235	151,676	84,741	(71,441)	(133,000)	(294,55
	80	339,254	229,916	120,579	54,976	(98,096)	(207,434)	(316,77
	90	303,714	196,598	89,482	25,212	(124,751)	(231,867)	(338,98
	100	268,174	163,279	58,384	(4,553)	(124,731) (151,406)	(256,301)	(361,19
	110	232,634	129,961	27,287	(34,317)	(178,061)	(280,734)	(383,40
	120	197,095	96,642	(3,810)	(64,082)	(204,715)	(305,168)	(405,62
	130	161,555	63,324	(34,908)	(93,846)	(231,370)	(329,602)	(403,02
	140	126,015	30,005	(66,005)	(123,611)	(258,025)	(354,035)	(450,17
	140	90,475	(3,313)	(97,102)	(123,011) (153,376)	(284,680)	(378,469)	(472,49
	160	54,936	(36,632)	(128,200)	(183,140)	(311,335)	(402,928)	(494,82
	170	19,396	(69,951)	(128,200)	(212,905)	(337,990)	(402, 928)	(494,02
	180	(16,144)	(103,269)	(190,394)	(242,669)	(364,644)	(452,042)	(544,61
	190	(51,684)	(136,588)	(221,492)	(272,434)	(391,401)	(476,600)	(570,20)
	200	(87,224)	(169,906)	(252,589)	(302,198)	(418,191)	(501,157)	(595,78
I	200	(07,224)	(103,300)	(202,003)	(302,130)	(410,131)	(301,137)	(555,76
					AH - % on site 33	%		
Balance (RLV - TLV)	292,860	20%	25%	30%	33%	40%	45%	50'
	-	622,591	495,772	368,952	292,860	115,142	(11,965)	(139,072
	500	603,768	476,948	350,128	274,036	96,223	(30,884)	(157,99
	1,000	584,944	458,124	331,304	255,212	77,304	(49,803)	(176,91
	1,500	566,120	439,300	312,481	236,335	58,385	(68,722)	(195,83
	2,000	547,296	420,477	293,657	217,416	39,466	(87,641)	(214,749
Site Specific S106	2,500	528,473	401,653	274,762	198,497	20,547	(106,560)	(233,66
0	3,000	509,649	382,829	255,843	179,578	1,628	(125,480)	(252,58
	3,500	490,825	364,005	236,923	160,659	(17,291)	(144,399)	(271,50
	4,000	472,001	345,112	218,004	141,740	(36,210)	(163,318)	(290,42
	4,500	453,177	326,193	199,085	122,821	(55,129)	(182,237)	(309,34
	5,000	434,354	307,274	180,166	103,902	(74,049)	(201,156)	(328,26
	5,500	415,462	288,354	161,247	84,983	(92,968)	(220,075)	(347,18
	6,000	396,543	269,435	142,328	66,064	(111,887)	(238,994)	(366,102
	6,500	377,624	250,516	123,409	47,144	(130,806)	(257,913)	(385,02
	7,000	358,704	231,597	104,490	28,225	(149,725)	(276,832)	(403,94
	7,500	339,785	212,678	85,571	9,306	(168,644)	(295,752)	(422,85
	8,000	320,866	193,759	66,651	(9,613)	(187,563)	(314,671)	(441,86
	8,500	301,947	174,840	47,732	(28,532)	(206,482)	(333,590)	(460,88
	9,000	283,028	155,921	28,813	(47,451)	(225,401)	(352,509)	(479,89
	9,500	264,109	137,002	9,894	(66,370)	(244,321)	(371,428)	(498,91
	10,000	245,190	118,082	(9,025)	(85,289)	(263,240)	(390,347)	(519,917
					AH - % on site 33'	%		
Balance (RLV - TLV)	292,860	20%	25%	30%	33%	40%	45%	50%
· · · ·	15%	1,073,290	918,302	763,313	670,320	453,166	297,890	142,61
	16%	983,150	833,796	684,441	594,828	385,562	235,919	86,27
Profit	17%	893,011	749,290	605,569	519,336	317,957	173,948	29,94
20.00%	18%	802,871	664,784	526,696	443,844	250,352	111,977	(26,39
	19%	712,731	580,278	447,824	368,352	182,747	50,006	(82,73
	20%	622,591	495,772	368,952	292,860	115,142	(11,965)	(139,07
	21%	532,452	411,266	290,080	217,368	47,538	(73,936)	(195,41
	22%	442,312	326,760	211,207	141,876	(20,067)	(135,907)	(251,74
	23%	352,172	242,254	132,335	66,384	(87,672)	(197,878)	(308,08
	23/0							
	23%	262,033	157,748	53,463	(9,108)	(155,277)	(259,849)	(364,422

Scheme Ref:	
Title:	
Notes:	

B (2) 40 No. Units at Mid-Value Greenfield

Balance (RLV - TLV)	292,860	20%	25%	30%	AH - % on site 33%	40%	45%	50'
Balance (RLV - TLV)	70,000	20%	722,280	595,460	519,368	40% 341,651	45% 214,543	87,43
	80,000							
TLV (per acre)	90,000	807,916	681,097	554,277	478,185 437,002	300,467 259,284	173,360 132,177	46,25 5,06
125,000	100,000	766,733 725,550	639,913 598,730	513,094 471,910	395,818	259,284	90,993	
125,000	110,000	684,366	557,547	430,727	354,635	176,917	49,810	(36,11-
	125,000	622,591	495,772	368,952	292,860	115,142	(11,965)	(139,07)
	125,000	602,000	495,772		292,860	94,551	(32,557)	(159,66
	140,000	560,816	433,997	348,360 307,177	231,085	53,367		
							(73,740)	(200,84
	150,000 160,000	519,633	392,813	265,994	189,902 148,718	12,184	(114,923)	(242,03
I	160,000	478,450	351,630	224,810	140,710	(28,999)	(156,107)	(283,21
					AH - % on site 33			
Balance (RLV - TLV)	292,860	20%	25%	30%	33%	40%	45%	50'
	10	(98,117)	(224,937)	(351,756)	(427,848)	(605,566)	(732,673)	(859,78
	12	107,800	(19,020)	(145,840)	(221,932)	(399,649)	(526,757)	(653,86
Density (dph)	15	313,716	186,897	60,077	(16,015)	(193,733)	(320,840)	(447,94
24	18	450,994	324,174	197,355	121,263	(56,455)	(183,562)	(310,66
	20	519,633	392,813	265,994	189,902	12,184	(114,923)	(242,03
	23	600,209	473,389	346,570	270,478	92,760	(34,347)	(161,45
	25	643,183	516,363	389,544	313,452	135,734	8,627	(118,48
	28	696,133	569,313	442,494	366,402	188,684	61,577	(65,53
	30	725,550	598,730	471,910	395,818	218,101	90,993	(36,11
	35	784,383	657,563	530,744	454,652	276,934	149,827	22,71
	45	862,827	736,008	609,188	533,096	355,379	228,271	101,16
					AH - % on site 339	%		
Balance (RLV - TLV)	292,860	20%	25%	30%	33%	40%	45%	50
	40%	624,731	497,911	371,092	295,000	117,293	(9,814)	(136,92
	45%	623,661	496,842	370,022	293,930	116,218	(10,890)	(137,99
% Cat M4(2)	50%	622,591	495,772	368,952	292,860	115,142	(11,965)	(139,07
50%	55%	621,521	494,702	367,882	291,790	114,067	(13,040)	(140,14
	60%	620,452	493,632	366,812	290,720	112,992	(14,116)	(141,22
	65%	619,382	492,562	365,742	289,650	111,917	(15,191)	(142,29
	70%	618,312	491,492	364,672	288,580	110,841	(16,266)	(143,37
	75%	617,242	490,422	363,602	287,510	109,766	(17,341)	(144,44
l	80%	616,172	489,352	362,532	286,441	108,691	(18,417)	(145,52
					AH - % on site 339	%		
Balance (RLV - TLV)	292,860	20%	25%	30%	33%	40%	45%	50
	321.22	622,591	495,772	368,952	292,860	115,142	(11,965)	(139,07
	300	623,463	496,643	369,823	293,731	116,018	(11,089)	(138,19
RAMS contribution	250	625,516	498,697	371,877	295,785	118,082	(9,025)	(136,13
321.22	200	627,570	500,750	373,930	297,839	120,146	(6,961)	(134,06
	150	629,624	502,804	375,984	299,892	122,210	(4,897)	(132,00
	121.89	630,778	503,958	377,138	301,047	123,371	(3,737)	(130,84
	100	631,677	504,857	378,038	301,946	124,274	(2,833)	(129,94
	50	633,731	506,911	380,091	303,999	126,338	(769)	(127,87
	0	635,784	508,964	382,145	306,053	128,402	1,295	(125,81
					AH - % on site 339	%		
Balance (RLV - TLV)	292,860	20%	25%	30%	33%	40%	45%	50
	80%	1,880,909	1,723,900	1,566,891	1,472,686	1,252,874	1,095,865	938,85
	85%	1,567,207	1,417,761	1,268,315	1,178,648	969,424	819,978	670,53
Build rate (£psm)	90%	1,253,174	1,111,293	969,412	884,283	685,650	543,709	401,68
	95%	938,214	803,792	669,369	588,715	400,524	266,101	131,67
	100%	622,591	495,772	368,952	292,860	115,142	(11,965)	(139,07
	105%	306,351	186,885	67,419	(4,261)	(171,513)	(290,979)	(410,44
	110%	(10,871)	(122,695)	(234,520)	(301,615)	(458,610)	(580,594)	(709,25

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

Scheme Ref:	в							
Title: Notes:	15 No. Units a Greenfield	t Mid-Value						
ASSUMPTIONS - RESIDENTIAL US								
SSUMPTIONS - RESIDENTIAL US								
otal number of units in scheme				15 Ur	nits			
AH Policy requirement (% Target)				33%				
H tenure split %		Affordable Rent:			50%			
		Shared ownership			25%			
		Discounted home own	ership		25%	8.3% % of total (>10% for	HWP (Feb 2017))	
open Market Sale (OMS) housing				67%			. ,	
,			_	100%				
IL Rate (£ psm)				0.00 £ j	osm			
nit mix -	Mkt Units mix%	MV # units		AH mix%	AH # units	Overall mix%	Total # units	
bed House	0.0%	0.0		37.0%	1.8	12%	1.8	
bed House	17.0%	1.7		54.0%	2.7	29%	4.4	
bed House	34.0%	3.4		9.0%	0.4	26%	3.9	
bed House	49.0%	4.9		0.0%	0.0	33%	4.9	
bed House	0.0%	0.0		0.0%	0.0	0%	0.0	
bed Flat	0.0%	0.0		0.0%	0.0	0%	0.0	
bed Flat	0.0%	0.0		0.0%	0.0	0%	0.0	
otal number of units	100.0%	10.1		100.0%	5.0	100%	15.0	
					0.0			
	Net area per unit			Net to Gross %		Gross (GIA) per unit		
MS Unit Floor areas -	(sqm)	(sqft)		%		(sqm)	(sqft)	
bed House	60.0	646				60.0	646	
bed House	70.0	753				70.0	753	
bed House	85.0	915				85.0	915	
bed House	160.0	1,722				160.0	1,722	
bed House	0.0	0				0.0	0	
bed Flat	0.0	0		85.0%		0.0	0	
bed Flat	0.0	0		85.0%		0.0	0	
Deu Flat	0.0	0		05.0%		0.0	U	
	Net area per unit			Net to Gross %		Gross (GIA) per unit		
H Unit Floor areas -	(sqm)	(sqft)		%		(sqm)	(sqft)	
bed House	58.0	624				58.0	624	
bed House	65.0	700				65.0	700	
bed House	84.0	904				84.0	904	
bed House	97.0	1,044				97.0	1,044	
bed House	110.0	1,184				110.0	1,184	
bed Flat	50.0	538		85.0%		58.8	633	
bed Flat	61.0	657		85.0%		71.8	772	
	Mkt Units GIA			AH units GIA		Total GIA (all units)		
otal Gross Floor areas -	(sqm)	(sqft)		(sqm)	(sqft)	(sqm)	(sqft)	
bed House	0	0		106	1,143	106	1,143	
bed House	120	1,287		174	1,870	293	3,157	
bed House	290	3,126		37	403	328	3,529	
bed House	788	8,481		0	405	788	8,481	
bed House	0	0,401		0	0	/88	0,401	
bed Flat	0	0		0	0	0	0	
bed Flat	0	0		0	0	0	0	
AH % by floor area	1,198 a:	12,895		317 20.95% AF	3,416 H % by floor area due	1,515 to mix	16,311	
		0	01				MV C (n - ALI)	
pen Market Sales values (£) -	£ OMS (per unit)	£psm	£psf			tota	I MV £ (no AH)	
bed House	190,000	3,167	294				347,985	
bed House	225,000	3,214	299				985,838	
bed House	275,000	3,235	301				1,062,188	
bed House	390,000	2,438	226				1,920,555	
bed House	0	#DIV/0!	#DIV/0!				0	
bed Flat	0	#DIV/0!	#DIV/0!				0	
bed Flat	0	#DIV/0!	#DIV/0!				0	
Kandakia Harraka anaka a (*)	A# D 0	0	0/ -6 P.C	Observed sources to be a	G		4,316,565	
ffordable Housing values (£) -	Aff. Rent £	£psm	% of MV	Shared ownership £	£psm	% of MV tome ownership £	£psm	% of MV
bed House	70,000	1,207	37%	90,000	1,552	47% 90,000	1,552	47%
bed House	85,000	1,308	38%	100,000	1,538	44% 100,000	1,538	44%
bed House	100,000	1,190	36%	120,000	1,429	44% 120,000	1,429	44%
bed House	120,000	1,237	<mark>31%</mark>	140,000	1,443	36% 140,000	1,443	36%
bed House	0	0	0%	0	0	<mark>0%</mark> 0	0	0%
bed Flat	0	0	0%	0	0	<mark>0%</mark> 0	0	0%
bed Flat	0	0	0%	0	0	0% 0	0	0%

Page 61/90 Printed: 02/01/2019 16:43 L:_Client Projects\1809 Whole Plan Viability_Suffolk Coastal DC\Appraisal\Residential Appraisal\Final rc comments\190102_Residential appraisal\Scheme B © Copyright Aspinall Verdi Limited

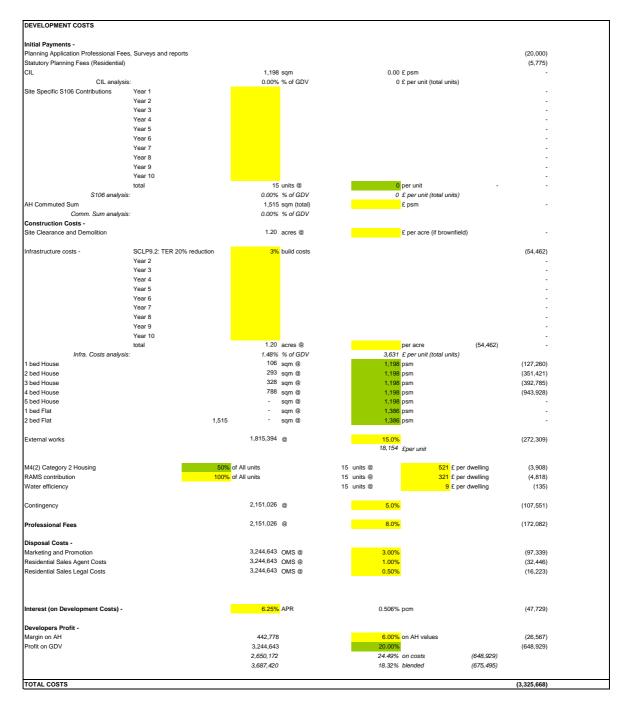


Scheme Ref: Title: Notes:

GROSS DEVELOPMENT VALUE				
OMS GDV -	(part houses due to % mix)			
1 bed House	0.0	@	190,000	
2 bed House	1.7	@	225,000	384,413
3 bed House	3.4	@	275,000	939,675
bed House	4.9	@	390,000	1,920,555
bed House	0.0	@	0	
bed Flat	0.0	@	0	
bed Flat	0.0	@	0	
	10.1			3,244,643
ffordable Rent GDV -				
bed House	0.9	@	70,000	64,103
bed House	1.3	@	85,000	113,603
bed House	0.2	@	100,000	22,275
bed House	0.0	@	120,000	-
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	-
	2.5			199,980
CHO GDV -				
bed House	0.5	@	90,000	41,209
bed House	0.7	@	100,000	66,825
bed House	0.1	@	120,000	13,365
bed House	0.0	@	140,000	
bed House	0.0	@	0	
bed Flat	0.0	@	0	
bed Flat	0.0	@	0	
	1.2			121,399
iscounted home ownership GDV -				
bed House	0.5	@	90,000	41,209
bed House	0.7	@	100,000	66,825
bed House	0.1	@	120,000	13,365
bed House	0.0	@	140,000	-
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	-
	1.2			121,399
Sub-total GDV Residential	13.8			3,687,420
AH on-site cost analysis:				£MV less £GDV 629,145
	415 £ psm (total	GIA sqm)		41,943 £ per unit (total units)
Grant	15	@	0	-
Total GDV				3,687,420
				5,007,420



Scheme Ref: Title: Notes:



Scheme Ref: Title: Notes:

Density analysis: Threshold Land Value BALANCE	8,848 £ per plot			132,717
	8,848 £ per plot			132,/17
	8,848 £ per plot	2 por na		132,717
		274,281 £ per ha	111,000 £ per acre	
		3,132 sqm/ha	13,642 sqft/ac	
Site Area (Resi)		0.48 ha	1.20 acres	
Residential Density		31.0 dph		
THRESHOLD LAND VALUE				
		· · ·		
RLV analysis:	21,742 £ per plot	674,000 £ per ha	272,764 £ per acre	
Residual Land Value				326,129
nterest on Land		361,752 @	6.25%	(22,610)
Acquisition Legal fees		361,752 @	0.5%	(1,809)
Acquisition Agent fees		361,752 @	5.0% (slabbed) 1.0%	(7,588) (3,618)
DLI		361,752 @	C OOL (-I-bb - J)	361,752
Residual Land Value (gross) SDLT				

Scheme Ref: Title: Notes:

					AH - % on site 33%			
Balance (RLV - TLV)	193,412	0%	10%	20%	25%	33%	35%	40
, ,	0	487,146	398,195	309,217	264,677	193,412	175,596	131,0
	10	470,654	383,352	295,957	252,246	182,307	164,822	121,1
	20	454,162	368,463	282,697	239,814	171,201	154,048	111,1
	30	437,653	353,545	269,437	227,383	160,096	143,274	101,2
	40	421,078	338,627	256,176	214,951	148,991	132,500	91,2
CIL £psm	50	404,502	323,709	242,916	202,520	137,885	121,726	81,3
0.00	60	387,927	308,791	229,656	190,088	126,780	110,952	71,3
	70	371,352	293,874	216,396	177,657	115,674	100,179	61,4
	80	354,776	278,956	203,135	165,225	104,569	89,405	51,4
	90	338,201	264,038	189,875	152,794	93,463	78,631	41,5
	100	321,626	249,120	176,615	140,362	82,358	67,857	31,6
	110	305,050	234,202	163,355	127,931	71,252	57,083	21,6
	120	288,475	219,285	150,094	115,499	60,147	46,309	11,7
	130	271,900	204,367	136,834	103,068	49,041	35,535	1,7
	140	255,324	189,449	123,574	90,636	37,936	24,761	(8,17
	150	238,749	174,531	110,314	78,205	26,830	13,987	(18,12
	160	222,174	159,614	97,053	65,773	15,725	3,213	(28,09
	170	205,599	144,696	83,793	53,342	4,619	(7,561)	(38,08
	180	189,023	129,778	70,533	40,910	(6,499)	(18,380)	(48,08
	190	172,448	114,860	57,273	28,479	(17,661)	(29,208)	(58,07
	200	155,873	99,942	44,012	16,034	(28,823)	(40,037)	(68,07
	210	139,297	85,025	30,742	3,539	(39,984)	(50,865)	(78,06
Balance (RLV - TLV)	193,412	0%	10%	20%	AH - % on site 33% 25%	33%	35%	40
Daiance (ICLV - ILV)	193,412	487,146	398,195	309,217	264,677	193,412	175,596	131,0
	500	480,123	391,171	302,158	257,618	186,353	168,537	123,99
	1,000	473,099	384,148	295,100	250,559	179,295	161,478	116,9
	1,500	466,076	377,121	288,041	243,500	172,236	154,419	109,8
	2,000	459,053	370,062	280,982	236,441	165,177	147,361	103,8
Site Specific S106	2,500	452,029	363,004	273,923	229,382	158,118	140,302	95,70
0	3,000	445,006	355,945	266,864	222,324	151,059	133,243	88,7
-	3,500	437,967	348,886	259,805	215,265	144,000	126,184	81,6
	4,000	430,908	341,827	252,746	208,206	136,941	119,125	74,58
	4,500	423,849	334,768	245,687	201,147	129,882	112,066	67,5
	5.000	416,790	327,709	238,628	194,088	122,823	105,007	60,4
	5,500	409,731	320,650	231,569	187,029	115,764	97,948	53,40
	6,000	402,672	313,591	224,510	179,970	108,705	90,889	46,34
	6,500	395,613	306,532	217,452	172,911	101,647	83,830	39,29
	7,000	388,554	299,473	210,393	165,852	94,588	76,771	32,23
	7,500	381,495	292,414	203,334	158,793	87,529	69,713	25,17
	8,000	374,436	285,356	196,275	151,734	80,470	62,654	18,1
	8,500	367,377	278,297	189,216	144,675	73,411	55,595	11,0
	9,000	360,318	271,238	182,157	137,617	66,352	48,536	3,9
	9,500	353,260	264,179	175,098	130,558	59,293	41,477	(3,06
	10,000	346,201	257,120	168,039	123,499	52,234	34,418	(10,12
•								
					AH - % on site 33%			
Balance (RLV - TLV)	193,412	0%	10%	20%	25%	33%	35%	40
	15%	698,411	588,333	478,229	423,126	334,960	312,918	257,8
	16%	656,158	550,306	444,427	391,436	306,650	285,454	232,40
Profit	17%	613,905	512,278	410,625	359,746	278,341	257,990	207,1
00.000	18%	571,652	474,250	376,822	328,056	250,031	230,525	181,75
20.00%		529,399	436,223	343,020	296,367	221,722	203,061	156,4
20.00%	19%	107			264,677	193,412	175,596	131,0
20.00%	20%	487,146	398,195	309,217				
20.00%	20% 21%	444,893	360,167	275,415	232,987	165,103	148,132	
20.00%	20% 21% 22%	444,893 402,640	360,167 322,139	275,415 241,613	232,987 201,298	165,103 136,793	148,132 120,667	80,3
20.00%	20% 21%	444,893	360,167	275,415	232,987	165,103	148,132	105,70 80,35 55,00 29,64

Scheme Ref:	
Title:	
Notes:	

B 15 No. Units at Mid-Value Greenfield

					AH - % on site 339	6		
Balance (RLV - TLV)	193,412	0%	10%	20%	25%	33%	35%	409
· · · · · · · · · · · · · · · · · · ·	70,000	536,167	447,216	358,239	313,698	242,434	224,618	180,07
	80,000	524,211	435,260	346,282	301,742	230,477	212,661	168,12
TLV (per acre)	90,000	512,255	423,303	334,326	289,786	218,521	200,705	156,16
111,000	100,000	500,298	411,347	322,369	277,829	206,564	188,748	144,20
	111,111	487,013	398,062	309,085	264,544	193,280	175,464	130,92
	120,000	476,385	387,434	298,457	253,916	182,652	164,835	120,29
	130,000	464,429	375,478	286,500	241,960	170,695	152,879	108,33
	140,000	452,472	363,521	274,544	230,003	158,739	140,923	96,38
	150,000	440,516	351,565	262,587	218,047	146,782	128,966	84,42
	160,000	428,559	339,608	250,631	206,090	134,826	117,010	72,46
					AH - % on site 339	6		
Balance (RLV - TLV)	193,412	0%	10%	20%	25%	33%	35%	409
	10	208,441	119,490	30,512	(14,028)	(85,293)	(103,109)	(147,649
	12	277,011	188,060	99,083	54,542	(16,722)	(34,538)	(79,079
Density (dph)	15	345,582	256,630	167,653	123,113	51,848	34,032	(10,509
31	18	391,295	302,344	213,366	168,826	97,561	79,745	35,20
_	20	414,152	325,201	236,223	191,683	120,418	102,602	58,06
	23	440,984	352,033	263,055	218,515	147,250	129,434	84,89
	25	455,294	366,343	277,365	232,825	161,560	143,744	99,20
	28	472,926	383,975	294,998	250,457	179,193	161,377	116,83
	30							
		482,722	393,771	304,793	260,253	188,988	171,172	126,63
	35	502,314	413,362	324,385	279,845	208,580	190,764	146,22
l	45	528,436	439,484	350,507	305,967	234,702	216,886	172,34
	—				AH - % on site 33%			
Balance (RLV - TLV)	193,412	0%	10%	20%	25%	33%	35%	40
	40%	487,946	398,995	310,022	265,481	194,217	176,401	131,86
	45%	487,546	398,595	309,620	265,079	193,815	175,998	131,45
% Cat M4(2)	50%	487,146	398,195	309,217	264,677	193,412	175,596	131,05
50%	55%	486,746	397,795	308,815	264,275	193,010	175,194	130,65
	60%	486,346	397,394	308,413	263,873	192,608	174,792	130,25
	65%	485,945	396,994	308,011	263,470	192,206	174,390	129,84
	70%	485,545	396,594	307,609	263,068	191,804	173,987	129,44
	75%	485,145	396,194	307,206	262,666	191,401	173,585	129,04
	80%	484,745	395,794	306,804	262,264	190,999	173,183	128,64
	_				AH - % on site 33%	6		
Balance (RLV - TLV)	193,412	0%	10%	20%	25%	33%	35%	40'
	321.22	487,146	398,195	309,217	264,677	193,412	175,596	131,05
	300	487,472	398,521	309,545	265,005	193,740	175,924	131,38
RAMS contribution	250	488,240	399,289	310,317	265,777	194,512	176,696	132,15
321.22	200	489,008	400,057	311,089	266,549	195,284	177,468	132,92
	150	489,776	400,825	311,861	267,321	196,056	178,240	133,69
	121.89	490,208	401,257	312,295	267,755	196,490	178,674	134,13
	100	490,544	401,593	312,633	268,093	196,828	179,012	134,47
	50	491,313	402,361	313,405	268,865	197,600	179,784	135,24
	0	492,081	403,130	314,177	269,637	198,372	180,556	136,01
					AH - % on site 339	6		
Balance (RLV - TLV)	193,412	0%	10%	20%	25%	33%	35%	40'
	80%	1,003,808	891,006	778,203	721,802	631,560	609,000	552,59
	85%	875,028	768,176	661,325	607,899	522,418	501,047	447,62
Build rate (£psm)	90%	746,010	645,097	544,185	493,728	412,998	392,815	342,35
	95%	616,578	521,646	426,714	379,248	303,303	284,316	236,85
Build faile (2point)					264,677	193,412	175,596	131,05
Daila faile (2point)	100%	487.146	398,195					
Dana rato (Liponi)	100% 105%	487,146	398,195 274,222	309,217 191,152				
	100% 105% 110%	487,146 357,291 227,204	398,195 274,222 150,145	191,152 73,087	149,617 34,557	83,161	66,547 (42,669)	25,01

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



Scheme Ref: Title: Notes:	A (3) 45 No. Units a Brownfield	at Lower value							
ASSUMPTIONS - RESIDENTIAL US	ES								
Total number of units in scheme				45	Jnits				
AH Policy requirement (% Target)				33%	orina				
AH tenure split %		Affordable Rent:		0070	50%				
		Shared ownership			25%				
		Discounted home ov	vnershin		25%	8.3%	% of total (>10% for	HW/P (Feb 2017)	
Open Market Sale (OMS) housing		Dibbounitou nonito of	noronip	67%	2070	0.070			·
open market bale (Omo) housing			-	100%					
CIL Rate (£ psm)			- I	0.00	2 psm				
Unit mix -	Mkt Units mix%	MV # units		AH mix%	AH # units		Overall mix%	Total # units	
1 bed House	0.0%	0.0		37.0%	5.5		12%	5.5	
2 bed House	17.0%	5.1		54.0%	8.0		29%	13.1	
3 bed House	34.0%	10.3		9.0%	1.3		26%	11.6	
4 bed House	49.0%	14.8		0.0%	0.0		33%	14.8	
5 bed House	0.0%	0.0		0.0%	0.0		0%	0.0	
1 bed Flat	0.0%	0.0		0.0%	0.0		0%	0.0	
2 bed Flat	0.0%	0.0		0.0%	0.0		0%	0.0	
Total number of units	100.0%	30.2		100.0%	14.9		100%	45.0	
	Net area per unit			Net to Gross %			Gross (GIA) per unit		
OMS Unit Floor areas -	(sqm)	(sqft)		Wet to Gloss %		·	(sqm)	(sqft)	
1 bed House	(Sq11) 60.0	646		70			(Sqiff) 60.0	(Sqit) 646	
2 bed House	80.0	861					80.0	861	
3 bed House	100.0	1,076					100.0	1,076	
4 bed House	120.0	1,292					120.0	1,292	
5 bed House	0.0	0					0.0	0	
1 bed Flat	0.0	0		85.0%			0.0	0	
2 bed Flat	0.0	0		85.0%			0.0	0	
2 000 1 101	0.0	0		00.070			0.0	0	
	Net area per unit			Net to Gross %			Gross (GIA) per unit		
AH Unit Floor areas -	(sqm)	(sqft)		%			(sqm)	(sqft)	
1 bed House	58.0	624					58.0	624	
2 bed House	70.0	753					70.0	753	
3 bed House	84.0	904					84.0	904	
4 bed House	97.0	1,044					97.0	1,044	
5 bed House	110.0	1,184					110.0	1,184	
1 bed Flat	50.0	538		85.0%			58.8	633	
2 bed Flat	61.0	657		85.0%			71.8	772	
	Mkt Units GIA			AH units GIA		To	tal GIA (all units)		
Total Gross Floor areas -	(sqm)	(sqft)		(sqm)	(sqft)		(sqm)	(sqft)	
1 bed House	0	0		319	3,430		319	3,430	
2 bed House	410	4,414		561	6,042		971	10,456	
3 bed House	1,025	11,034		112	1,208		1,137	12,243	
4 bed House	1,773	19,082		0	0		1,773	19,082	
5 bed House	0	0		0	0		0	0	
1 bed Flat	0	0		0	0		0	0	
2 bed Flat	0	0		0	0		0	0	
AH % by floor are	3,208 a:	34,530		992 23.62%	10,681 AH % by floor area	a due to mix	4,200	45,211	
Open Market Sales values (£) -	£ OMS (per unit)	£psm	£psf				tots	l MV £ (no AH)	
1 bed House	170,000	2,833	263				1018	934,065	
2 bed House	220,000	2,035	203					2,891,790	
3 bed House	250,000	2,500	233					2,896,875	
4 bed House	320,000	2,667	232					4,727,520	
5 bed House	020,000	#DIV/0!	#DIV/0!					0	
1 bed Flat	0	#DIV/0!	#DIV/0!					0	
2 bed Flat	0	#DIV/0!	#DIV/0!					0	
								11,450,250	a
Affordable Housing values (£) -	Aff. Rent £	£psm		Shared ownership £	£psm		ome ownership £	£psm	% of MV
1 bed House	70,000	1,207	41%	90,000	1,552	53%	90,000	1,552	53%
2 bed House	85,000	1,214	39%	100,000	1,429	45%	100,000	1,429	45%
3 bed House	100,000	1,190	40%	120,000	1,429	48%	120,000	1,429	48%
4 bed House	120,000	1,237	38%	140,000	1,443	44%	140,000	1,443	44%
5 bed House	0	0	0%	0	0	0%	0	0	0%
1 bed Flat	0	0	0% 0%	0	0	0%	0	0	0%
2 bed Flat	0			0	0	0%	0	0	0%

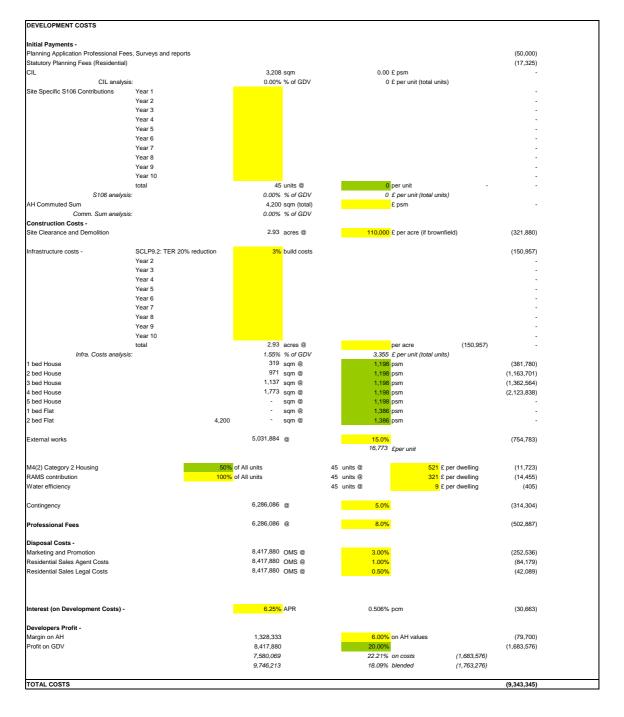
Page 67/90 Printed: 02/01/2019 16:43 L:_Client Projects\1809 Whole Plan Viability_Suffolk Coastal DC\Appraisal\Residential Appraisal\Final residential appraisals after comments\190102_Residential appraisal\Scheme A BF (2) © Copyright Aspinall Verdi Limit

Scheme Ref: Title: Notes:

A (3) 45 No. Units at Lower value Brownfield

DMS GDV - 1 bed House 2 bed House 3 bed House 4 bed House 4 bed House 4 bed House 5 bed House 2 bed Flat 2 bed House 2 bed House 3 bed House 3 bed House 5 bed Ho	(part houses due to % mix) 0.0 5.1 10.3 14.8 0.0 0.0 0.0 30.2 2.7 4.0 0.7 0.0 0.0 0.0 0.0 0.0 7.4	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	170,000 220,000 250,000 320,000 0 0 70,000 85,000 100,000 120,000 0 0	1,127,610 2,562,750 4,727,520 - - - - - - - - - - - - - - - - - - -
2 bed House 3 bed House 4 bed House 5 bed House 1 bed Flat 2 bed Flat 2 bed Flat 1 bed House 2 bed House 3 bed House 4 bed House 5 bed House 5 bed House	0.0 5.1 10.3 14.8 0.0 0.0 0.0 30.2 2.7 4.0 0.7 0.7 0.0 0.0 0.0 0.0 0.0	© © © © © © © © © © © © © © © © © © ©	220,000 250,000 320,000 0 0 70,000 85,000 100,000 120,000 0	2,562,750 4,727,520 - - - - - - - - - - - - - - - - - - -
3 bed House 4 bed House 5 bed House 1 bed Flat 2 bed Flat 4ffordable Rent GDV - 1 bed House 2 bed House 3 bed House 4 bed House 5 bed House 5 bed House	10.3 14.8 0.0 0.0 30.2 2.7 4.0 0.7 0.0 0.0 0.0 0.0 0.0	© © © © © © © © © © © © © © © © © © ©	250,000 320,000 0 0 70,000 85,000 100,000 120,000 0	2,562,750 4,727,520 - - - - - - - - - - - - - - - - - - -
t bed House 5 bed House 1 bed Flat 2 bed Flat 2 bed Flat 3 bed House 3 bed House 3 bed House 4 bed House 5 bed House 6 bed House 4 bed Flat	14.8 0.0 0.0 30.2 2.7 4.0 0.7 0.0 0.0 0.0 0.0 0.0	© © © © © © © © © ©	320,000 0 0 70,000 85,000 100,000 120,000 0	4,727,520 - - - 8,417,880 - - - - - - - - - - - - - - - - - -
i bed House bed Flat I bed Flat Ifordables Rent GDV - bed House I bed House I bed House I bed House I bed House I bed House I bed House	0.0 0.0 30.2 2.7 4.0 0.7 0.0 0.0 0.0 0.0 0.0	© © © © © © © © ©	0 0 70,000 85,000 100,000 120,000 0	- 8,417,880 192,308 340,808
bed Flat bed Flat Mfordable Rent GDV - bed House bed House bed House bed House bed House bed Flat	0.0 0.0 30.2 2.7 4.0 0.7 0.0 0.0 0.0 0.0 0.0	@ @ @ @ @ @ @	0 0 70,000 85,000 100,000 120,000 0	192,308 340,808
bed Flat ffordable Rent GDV - bed House bed House bed House bed House bed House bed Flat	0.0 30.2 2.7 4.0 0.7 0.0 0.0 0.0 0.0 0.0	@ @ @ @ @	0 70,000 85,000 100,000 120,000 0	192,308 340,808
Ifordable Rent GDV - bed House bed House bed House bed House bed House bed Flat	30.2 2.7 4.0 0.7 0.0 0.0 0.0 0.0	@ @ @ @	70,000 85,000 100,000 120,000 0	192,308 340,808
bed House bed House bed House bed House bed House bed Flat	2.7 4.0 0.7 0.0 0.0 0.0 0.0	@ @ @	85,000 100,000 120,000 0	192,308 340,808
bed House bed House bed House bed House bed House bed Flat	4.0 0.7 0.0 0.0 0.0 0.0	@ @ @	85,000 100,000 120,000 0	340,808
bed House bed House bed House bed House bed Flat	4.0 0.7 0.0 0.0 0.0 0.0	@ @ @	85,000 100,000 120,000 0	340,808
bed House bed House bed House bed Flat	0.7 0.0 0.0 0.0 0.0	@ @ @	100,000 120,000 0	
bed House bed House bed Flat	0.0 0.0 0.0	0 0	120,000 0	66,825
bed House bed Flat	0.0 0.0 0.0	@ @	0	-
bed Flat	0.0	@		-
	0.0		0	
bed Flat		@	0	-
	7.4		0	
				599,940
CHO GDV -				
bed House	1.4	@	90,000	123,626
bed House	2.0	@	100,000	200,475
bed House	0.3	@	120,000	40,095
bed House	0.0	@	140,000	
bed House	0.0	@	0	
bed Flat	0.0	@	0	
bed Flat	0.0	@	0	
	3.7			364,196
Discounted home ownership GDV -				
bed House	1.4	@	90,000	123,626
bed House	2.0	@	100,000	200,475
bed House	0.3	@	120,000	40,095
bed House	0.0	@	140,000	-
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	<u> </u>
	3.7			364,196
sub-total GDV Residential	41.3			9,746,213
AH on-site cost analysis:				£MV less £GDV 1,704,038
	406 £ psm (total GIA sqm)		37,868 £ per unit (total units)
Grant	45	@	0	-
otal GDV				9,746,213

Scheme Ref: Title: Notes: A (3) 45 No. Units at Lower value Brownfield



Scheme Ref:	A (3)
Title:	45 No. Units at Lower value
Notes:	Brownfield
RESIDUAL LAND VALUE	

RESIDUAL LAND VALUE				
Residual Land Value (gross)				402,867
SDLT		402,867 @	5.0% (slabbed)	(9,643)
Acquisition Agent fees		402,867 @	1.0%	(4,029)
Acquisition Legal fees		402,867 @	0.5%	(2,014)
nterest on Land		402,867 @	6.25%	(25,179)
Residual Land Value				362,002
RLV analysis:	8,044 £ per plot	305,690 £ per ha	123,711 £ per acre	
THRESHOLD LAND VALUE				
THRESHOLD LAND VALUE Residential Density Site Area (Resi) Density analysis:		38.0 dph 1.18 ha 3.547 s <i>qm/ha</i>	2.93 acres 15.450 soft/ac	
Residential Density Site Area (Resi)	6,909 £ per plot		2.93 acres 15.450 sqft/ac 106.250 £ per acre	310,907
Residential Density Density analysis: Density analysis: Threshold Land Value	6,909 £ per plot	1.18 ha 3,547 sqm/ha	15,450 sqft/ac	310,907
Residential Density Site Area (Resi) Density analysis:	6,909 £ per plot	1.18 ha 3,547 sqm/ha	15,450 sqft/ac	310,907

Scheme Ref: Title: Notes:

A (3) 45 No. Units at Lower value Brownfield

					AH - % on site 339	6		
Balance (RLV - TLV)	51,095	0%	10%	15%	20%	25%	33%	35
,	0	853,573	610,541	488,922	367,303	245,684	51,095	2,44
	10	810,294	571,786	452,320	332,854	213,389	22,244	(25,54
	20	767,015	532,961	415,718	298,406	181,093	(6,607)	(53,53
	30	723,736	494,009	379,116	263,957	148,797	(35,458)	(81,52
	40	680,457	455,058	342,359	229,508	116,501	(64,309)	(109,51
CIL £psm	50	637,178	416,107	305,572	195,036	84,206	(93,160)	(137,50
0.00	60	593,899	377,156	268,784	160,413	51,910	(122,011)	(165,49
	70	550,620	338,205	231,997	125,790	19,582	(150,862)	(193,48
	80	507,341	299,254	195,210	91,167	(12,877)	(179,712)	(221,47
	90	464,061	260,302	158,423	56,543	(45,336)	(208,563)	(249,46
	100	420,782	221,351	121,636	21,920	(77,796)	(237,414)	(277,44
	110	377,503	182,400	84,848	(12,703)	(110,255)	(266,337)	(306,17
	120	334,224	143,449	48,061	(47,327)	(142,714)	(295,334)	(338,32
	130	290,945	104,498	11,274	(81,950)	(175,174)	(327,828)	(370,56
	140	247,601	65,546	(25,513)	(116,573)	(207,633)	(361,062)	(402,80
	150	204,103	26,595	(62,301)	(151,196)	(240,092)	(394,296)	(435,05
	160	160,605	(12,356)	(99,088)	(185,820)	(272,551)	(427,531)	(467,293
	170	117,107	(51,373)	(135,875)	(220,443)	(305,684)	(460,765)	(499,53
	180	73,608	(90,522)	(172,662)	(255,066)	(342,886)	(493,999)	(531,778
	190	30,110	(129,670)	(209,560)	(289,689)	(380,089)	(527,234)	(564,020
	200	(13,388)	(168,818)	(246,534)	(327,806)	(417,292)	(560,468)	(596,26
					AH - % on site 339	6		
Balance (RLV - TLV)	51,095	0%	10%	15%	20%	25%	33%	35
	-	853,573	610,541	488,922	367,303	245,684	51,095	2,44
	500	832,925	589,996	468,377	346,759	225,140	30,550	(18,09)
	1,000	812,276	569,452	447,833	326,214	204,596	10,006	(38,642
	1,500	791,628	548,907	427,288	305,670	184,051	(10,539)	(59,186
	2,000	770,979	528,269	406,744	285,125	163,507	(31,083)	(79,731
Site Specific S106	2,500	750,331	507,620	386,200	264,581	142,962	(51,628)	(100,27
0	3,000	729,682	486,972	365,617	244,036	122,418	(72,172)	(120,820
	3,500	709,034	466,323	344,968	223,492	101,873	(92,717)	(141,36
	4,000	688,385	445,675	324,320	202,948	81,329	(113,261)	(161,90
	4,500	667,737	425,026	303,671	182,316	60,784	(133,806)	(182,45
	5,000	647,088	404,378	283,023	161,668	40,240	(154,350)	(202,99
	5,500	626,440	383,729	262,374	141,019	19,664	(174,894)	(223,54
	6,000	605,791	363,081	241,726	120,371	(985)	(195,439)	(244,08
	6,500	585,143	342,432	221,077	99,722	(21,633)	(215,983)	(264,63
	7,000	564,494	321,784	200,429	79,074	(42,282)	(236,528)	(285,175
	7,500	543,846	301,135	179,780	58,425	(62,930)	(257,098)	(306,49
	8,000	523,197	280,487	159,132	37,777	(83,579)	(277,747)	(330,07
	8,500	502,549	259,838	138,483	17,128	(104,227)	(298,395)	(353,73
	9,000	481,900	239,190	117,835	(3,520)	(124,876)	(321,767)	(377,40
	9,500	461,252	218,541	97,186	(24,169)	(145,524)	(345,433)	(401,069
	10,000	440,603	197,893	76,538	(44,817)	(166,173)	(369,099)	(424,735
					AH - % on site 339	6		
Balance (RLV - TLV)	51,095	0%	10%	15%	20%	25%	33%	355
	15%	1,401,678	1,103,835	954,811	805,787	656,763	418,325	358,71
D ()	16%	1,292,057	1,005,176	861,633	718,090	574,547	344,879	287,46
Profit	17%	1,182,436	906,517	768,455	630,393	492,331	271,433	216,20
20.00%	18%	1,072,815	807,858	675,277	542,697	410,116	197,987	144,95
	19%	963,194	709,199	582,100	455,000	327,900	124,541	73,70
	20% 21%	853,573 743,952	610,541	488,922	367,303	245,684 163,469	51,095	2,44
	21% 22%		511,882	395,744	279,606		(22,351)	
		634,331	413,223	302,566	191,910	81,253	(95,797)	(140,060
	23% 24%	524,711 415,090	314,564 215,905	209,389 116,211	104,213 16,516	(963) (83,178)	(169,243) (242,689)	(211,314)
								1282.36/

Scheme Ref:
Title:
Notes:

A (3) 45 No. Units at Lower value Brownfield

Balance (RLV - TLV)	51,095	0%	10%	15%	AH - % on site 33 20%	25%	33%	35
	70,000	959,647	716,615	594,996	473,377	351,759	157,169	108,52
	80,000	930,386	687,353	565,734	444,116	322,497	127,907	79,25
TLV (per acre)	90,000	901,124	658,091	536,472	414,854	293,235	98,645	49,99
106,250	100,000	871,862	628,829	507,211	385,592	263,973	69,383	20,73
	106,250	853,573	610,541	488,922	367,303	245,684	51,095	2,44
	120,000	813,338	570,306	448,687	327,068	205,449	10,860	(37,78
	130,000	784,076	541,044	419,425	297,806	176,188	(18,402)	(67,05
	140,000	754,815	511,782	390,163	268,544	146,926	(47,664)	(96,31
	150,000	725,553	482,520	360,901	239,283	117,664	(76,926)	(125,57
	160,000	696,291	453,258	331,639	210,021	88,402	(106,188)	(154,83
					AH - % on site 33	10/		
Balance (RLV - TLV)	51,095	0%	10%	15%	20%	25%	33%	35
	10	(939,931)	(1,184,026)	(1,322,952)	(1,461,879)	(1,600,805)	(1,823,088)	(1,878,65
	12	(533,578)	(776,005)	(897,325)	(1,025,204)	(1,164,293)	(1,386,835)	(1,442,47
	15	(127,878)	(370,588)	(491,943)	(613,298)	(734,653)	(950,988)	(1,006,62
	18	142,377	(100,333)	(221,688)	(343,044)	(464,399)	(660,424)	(716,05
Density (dph)	20	277,504	34,794	(86,561)	(207,916)	(329,271)	(523,606)	(572,25
38	23	436,132	193,422	72,067	(49,289)	(170,765)	(365,355)	(414,00
	25	520,733	278,023	156,668	35,254	(86,365)	(280,955)	(329,60
	28	624,974	382,264	260,866	139,247	17,629	(176,961)	(225,60
	30	682,886	440,176	318,640	197,022	75,403	(119,187)	(167,83
	35	798,710	555,807	434,188	312,570	190,951	(3,639)	(52,28
	45	953,109	709,871	588,253	466,634	345,015	150,425	101,7
					AH - % on site 33	1%		
Balance (RLV - TLV)	51,095	0%	10%	15%	20%	25%	33%	35
	40%	855,900	612,864	491,245	369,627	248,008	53,418	4,77
	45%	854,736	611,702	490,084	368,465	246,846	52,256	3,60
% Cat M4(2)	50%	853,573	610,541	488,922	367,303	245,684	51,095	2,4
50%	55%	852,410	609,379	487,760	366,141	244,523	49,933	1,2
	60%	851,247	608,217	486,599	364,980	243,361	48,771	1:
	65%	850,084	607,056	485,437	363,818	242,199	47,610	(1,03
	70%	848,921	605,894	484,275	362,656	241,038	46,448	(2,20
	75%	847,757	604,732	483,113	361,495	239,876	45,286	(3,36
	80%	846,594	603,571	481,952	360,333	238,714	44,125	(4,52
					AH - % on site 33	1%		
Balance (RLV - TLV)	51,095	0%	10%	15%	20%	25%	33%	35
	321.22	853,573	610,541	488,922	367,303	245,684	51,095	2,4
	300	854,521	611,487	489,868	368,249	246,631	52,041	3,3
RAMS contribution	250	856,753	613,717	492,098	370,479	248,860	54,271	5,6
321.22	200	858,986	615,946	494,328	372,709	251,090	56,500	7,8
	150	861,218	618,176	496,557	374,939	253,320	58,730	10,0
	121.89	862,474	619,429	497,811	376,192	254,573	59,983	11,3
	100	863,451	620,406	498,787	377,168	255,550	60,960	12,3
	50 0	865,684 867,916	622,635 624,865	501,017 503,246	379,398 381,628	257,779 260,009	63,189 65,419	14,5 16,7
I	5	007,910	024,000	000,240	001,020	200,005	00,415	10,7
Belence (BL)(_TL)0	51,095	0%	10%	15%	AH - % on site 33 20%	25%	33%	35
Balance (RLV - TLV)	51,095 80%	2,195,539	1,902,389	1,755,814	1,609,239	1,462,583	1,227,506	1,168,7
	85%	1,860,099	1,579,427	1,439,091	1,298,755	1,462,565	933,593	877,3
Build rate (£psm)	85% 90%							
Dunu rate (Lpsin)	90%	1,524,658 1,189,218	1,256,465 933,503	1,122,368 805,645	988,271 677,787	854,174 549,929	639,619 345,357	585,8 294,2
	95%							294,2
	100%	853,573 517,685	610,541 287,469	488,922 172,199	367,303 56,819	245,684 (58,560)	51,095 (243,168)	(289,32
	110%	181,796	(35,924)	(144,785)	(253,665)	(371,924)	(572,067)	(622,10

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

	A (3)								
Title:	15 No. Units a	t Lower value							
Notes:	Brownfield								
ASSUMPTIONS - RESIDENTIAL USES									
	-								
Total number of units in scheme				15 U	Jnits				
AH Policy requirement (% Target)				33%					
AH tenure split %		Affordable Rent:			50%				
		Shared ownership			25%				
	I	Discounted home own	ership		25%	8.3% 9	% of total (>10% for	HWP (Feb 2017))	
Open Market Sale (OMS) housing			_	67%					
01 D . (0 .)			_	100%					
CIL Rate (£ psm)				0.00 f	psm				
Unit mix -	Mkt Units mix%	MV # units		AH mix%	AH # units		Overall mix%	Total # units	
1 bed House	0.0%	0.0		37.0%	1.8		12%	1.8	
2 bed House	17.0%	1.7		54.0%	2.7		29%	4.4	
3 bed House	34.0%	3.4		9.0%	0.4		26%	3.9	
4 bed House	49.0%	4.9		0.0%	0.0		33%	4.9	
5 bed House	0.0%	0.0		0.0%	0.0		0%	0.0	
1 bed Flat	0.0%	0.0		0.0%	0.0		0%	0.0	
2 bed Flat	0.0%	0.0		0.0%	0.0		0%	0.0	
Total number of units	100.0%	10.1		100.0%	5.0		100%	15.0	
	Net area per unit			Net to Gross %		(Gross (GIA) per unit		
OMS Unit Floor areas -	(sqm)	(sqft)		%			(sqm)	(sqft)	
1 bed House	60.0	646					60.0	646	
2 bed House	80.0	861					80.0	861	
3 bed House	100.0	1,076					100.0	1,076	
4 bed House	120.0	1,292					120.0	1,292	
5 bed House	0.0	0					0.0	0	
1 bed Flat	0.0	0		85.0%			0.0	0	
2 bed Flat	0.0	0		85.0%			0.0	0	
	Net area per unit			Net to Gross %		,	Gross (GIA) per unit		
AH Unit Floor areas -	(sqm)	(sqft)		Wei to Gloss %			(sqm)	(sqft)	
1 bed House	58.0	624					58.0	624	
2 bed House	70.0	753					70.0	753	
3 bed House	84.0	904					84.0	904	
4 bed House	97.0	1,044					97.0	1,044	
5 bed House	110.0	1,184					110.0	1,184	
1 bed Flat	50.0	538		85.0%			58.8	633	
2 bed Flat	61.0	657		85.0%			71.8	772	
	Mkt Units GIA			AH units GIA		То	tal GIA (all unita)		
Total Gross Floor areas -	(sqm)	(sqft)		(sqm)	(sqft)	10	tal GIA (all units) (sqm)	(sqft)	
1 bed House	(sqiii) 0	(Sqit)		(sqiii) 106	1,143		(sqiii) 106	(341)	
2 bed House	137	1,471		187	2,014		324	3,485	
3 bed House	342	3,678		37	403		379	4,081	
4 bed House	591	6,361		0	0		591	6,361	
5 bed House	0	0		0	0		0	0	
1 bed Flat	0	0		0	0		0	0	
2 bed Flat	0	0		0	0		0	0	
AH % by floor area:	1,069	11,510		331	3,560	te to mile	1,400	15,070	
AH % by floor area:				23.02% /	AH % by floor area d	ue lu IIIIX			
Open Market Sales values (£) -	£ OMS (per unit)	£psm	£psf				tota	l MV £ (no AH)	
1 bed House	170,000	2,833	263					311,355	
2 bed House	220,000	2,750	255					963,930	
3 bed House	250,000	2,500	232					965,625	
4 bed House	320,000	2,667	248					1,575,840	
5 bed House	0	#DIV/0!	#DIV/0!					0	
1 bed Flat	0	#DIV/0!	#DIV/0!					0	
2 bed Flat	0	#DIV/0!	#DIV/0!				_	0 3,816,750	
Affordable Housing values (£) -	Aff. Rent £	£psm	% of MV S	shared ownership £	£psm	% of MV w	ome ownership £	5,616,750 £psm	% of MV
1 bed House	70,000	1,207	41%	90,000	1,552	53%	90,000	1,552	53%
2 bed House	85,000	1,214	39%	100,000	1,429	45%	100,000	1,429	45%
3 bed House	100,000	1,190	40%	120,000	1,429	48%	120,000	1,429	48%
4 bed House	120,000	1,237	38%	140,000	1,443	44%	140,000	1,443	44%
5 bed House	0	0	0%	0	0	0%	0	0	0%
5 Ded House						00/	0	0	0%
1 bed Flat 2 bed Flat	0	0	0% 0%	0	0	0% 0%	0 0	0	0%

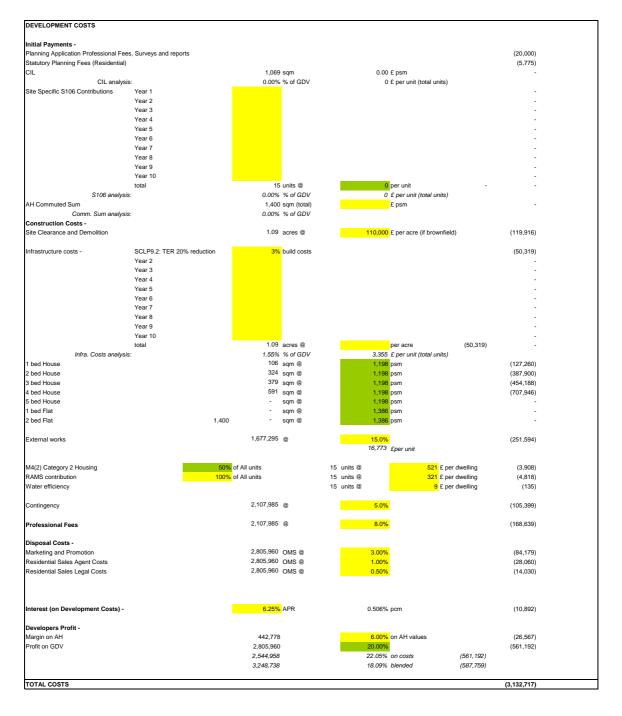
Page 73/90 Printed: 02/01/2019 16:43 L:_Client Projects\1809 Whole Plan Viability_Suffolk Coastal DC\Appraisal\Residential Appraisal\Final residential appraisals after comments\190102_Residential appraisal\Scheme A BF © Copyright Aspinall Verdi Limited

Scheme Ref: Title: Notes:

A (3) 15 No. Units at Lower value Brownfield

GROSS DEVELOPMENT VALUE					
OMS GDV -	(part houses due to % mix)				
1 bed House	0.0	@	170,000	-	
2 bed House	1.7	@	220,000	375,870	
3 bed House	3.4	@	250,000	854,250	
4 bed House	4.9	@	320,000	1,575,840	
5 bed House	0.0	@	0	-	
1 bed Flat	0.0	@	0	-	
2 bed Flat	0.0	@	0	-	
	10.1			2,805,960	
Affordable Rent GDV -					
1 bed House	0.9	@	70,000	64,103	
2 bed House	1.3	@	85,000	113,603	
3 bed House	0.2	@	100,000	22,275	
4 bed House	0.0	@	120,000	-	
5 bed House	0.0	@	0	-	
1 bed Flat	0.0	@	0	-	
2 bed Flat	0.0	@	0	-	
	2.5			199,980	
LCHO GDV -					
1 bed House	0.5	@	90,000	41,209	
2 bed House	0.7	@	100,000	66,825	
3 bed House	0.1	@	120,000	13,365	
4 bed House	0.0	@	140,000	-	
5 bed House	0.0	@	0	-	
1 bed Flat	0.0	@	0	-	
2 bed Flat	0.0	@	0	-	
	1.2			121,399	
Discounted home ownership GDV -					
1 bed House	0.5	@	90,000	41,209	
2 bed House	0.7	@	100,000	66,825	
3 bed House	0.1	@	120,000	13,365	
4 bed House	0.0	@	140,000	-	
5 bed House	0.0	@	0	-	
1 bed Flat	0.0	@	0	-	
2 bed Flat	0.0	@	0	-	
	1.2			121,399	
Sub-total GDV Residential	13.8			3,248,738	
AH on-site cost analysis:				£MV less £GDV 568,013	
-	406 £ psm (to	otal GIA sqm)		37,868 £ per unit (total units)	
Grant	15	@	0		
Total GDV				3,248,738	

Scheme Ref: Title: Notes: A (3) 15 No. Units at Lower value Brownfield



Scheme Ref:	A (3)
Title:	15 No. Units at Lower value
Notes:	Brownfield

RESIDUAL LAND VALUE				
Residual Land Value (gross)				116.021
SDLT		116,021 @	5.0% (slabbed)	4,699
Acquisition Agent fees		116,021 @	1.0%	(1,160)
Acquisition Legal fees		116,021 @	0.5%	(580)
interest on Land		116,021 @	6.25%	(7,251)
Residual Land Value				111,728
RLV analysis:	7,449 £ per plot	253,250 £ per ha	102,489 £ per acre	
THRESHOLD LAND VALUE				
THRESHOLD LAND VALUE				
		34.0 dph		
Residential Density		0.44 ha	1.09 acres	
Residential Density		0.44 ha 3,174 <i>sqm/ha</i>	13,824 sqft/ac	
Residential Density Site Area (Resi)	7,722 £ per plot	0.44 ha		115,828
Residential Density Site Area (Resi) Density analysis:	7,722 £ per plot	0.44 ha 3,174 <i>sqm/ha</i>	13,824 sqft/ac	115,828
Residential Density Site Area (Resi) Density analysis:	7,722 £ per plot	0.44 ha 3,174 <i>sqm/ha</i>	13,824 sqft/ac	115,828
Residential Density Site Area (Resi) <i>Density analysis:</i> Threshold Land Value	7,722 £ per plot	0.44 ha 3,174 <i>sqm/ha</i>	13,824 sqft/ac	115,828
Residential Density Site Area (Resi) Density analysis:	7,722 £ per plot	0.44 ha 3,174 <i>sqm/ha</i>	13,824 sqft/ac	(4,100)

Scheme Ref: Title: Notes:

A (3) 15 No. Units at Lower value Brownfield

					AH - % on site 33	2		
Balance (RLV - TLV)	(4,100)	0%	10%	15%	AH - % on site 33 20%	% 25%	33%	35
Delance (IVEV - IEV)	(4,100)	263,318	182,382	141,842	101,303	60,763	(4,100)	(20,31
	10	248,891	169,430	129,642	89,820	49,998	(13,717)	(29,64
	20	234,465	156,447	117,438	78,337	39,233	(23,334)	(38,97
	30	220,038	143,463	105,175	66,854	28,467	(32,951)	(48,30
	40	205,612	130,479	92,913	55,346	17,702	(42,568)	(57,63
CIL £psm	50	191,186	117,495	80,650	43,805	6,937	(52,185)	(66,96
0.00	60	176,759	104,512	68,388	32,264	(3,860)	(61,802)	(76,29
	70	162,333	91,528	56,126	20,723	(14,679)	(71,419)	(85,62
	80	147,907	78,544	43,863	9,182	(25,499)	(81,036)	(94,95
	90	133,480	65,561	31,601	(2,359)	(36,319)	(90,655)	(104,28
	100	119,054	52,577	19,338	(13,900)	(47,139)	(100,320)	(114,82
	110	104,628	39,593	7,076	(25,441)	(57,959)	(110,667)	(125,57
	120	90,201	26,609	(5,187)	(36,982)	(68,778)	(121,745)	(136,32
	130	75,751	13,626	(17,449)	(48,523)	(79,598)	(132,823)	(147,06
	140	61,251	642	(29,711)	(60,065)	(90,418)	(143,901)	(157,81
	150	46,752	(12,342)	(41,974)	(71,606)	(101,238)	(154,979)	(168,56
	160	32,252	(25,358)	(54,236)	(83,147)	(113,041)	(166,057)	(179,31
	170	17,753	(38,407)	(66,499)	(94,688)	(125,442)	(177,135)	(190,05
	180	3,253	(51,457)	(78,812)	(106,361)	(137,843)	(188,214)	(200,80
	190	(11,246)	(64,506)	(91,136)	(119,588)	(150,243)	(199,292)	(211,55
	200	(25,746)	(77,556)	(103,461)	(132,878)	(162,644)	(210,370)	(222,30
					AH - % on site 33	×		
Balance (RLV - TLV)	(4,100)	0%	10%	15%	20%	25%	33%	35
,	-	263,318	182,382	141,842	101,303	60,763	(4,100)	(20,31
	500	256,435	175,531	134,994	94,455	53,915	(10,948)	(27,16
	1,000	249,552	168,648	128,146	87,606	47,067	(17,796)	(34,01
	1,500	242,669	161,766	121,298	80,758	40,219	(24,645)	(40,86
	2,000	235,786	154,883	114,431	73,910	33,371	(31,493)	(47,70
Site Specific S106	2,500	228,903	148,000	107,548	67,062	26,522	(38,341)	(54,55
0	3,000	222,021	141,117	100,665	60,214	19,674	(45,189)	(61,40
	3,500	215,138	134,234	93,783	53,331	12,826	(52,037)	(68,25
	4,000	208,255	127,351	86,900	46,448	5,978	(58,885)	(75,10
	4,500	201,372	120,469	80,017	39,565	(887)	(65,733)	(81,94
	5,000	194,489	113,586	73,134	32,682	(7,769)	(72,582)	(88,79
	5,500	187,606	106,703	66,251	25,799	(14,652)	(79,430)	(95,64
	6,000	180,723	99,820	59,368	18,917	(21,535)	(86,278)	(102,49
	6,500	173,841	92,937	52,486	12,034	(28,418)	(93,141)	(109,92
	7,000	166,958	86,054	45,603	5,151	(35,301)	(100,023)	(117,79
	7,500	160,075	79,172	38,720	(1,732)	(42,184)	(107,137)	(125,68
	8,000	153,192	72,289	31,837	(8,615)	(49,066)	(115,026)	(133,57
	8,500	146,309	65,406	24,954	(15,498)	(55,949)	(122,914)	(141,45
	9,000	139,426	58,523	18,071	(22,380)	(62,832)	(130,803)	(149,34
	9,500	132,544	51,640	11,189	(29,263)	(69,715)	(138,691)	(157,23
	10,000	125,661	44,757	4,306	(36,146)	(76,598)	(146,580)	(165,12
					AH - % on site 33	%		
Balance (RLV - TLV)	(4,100)	0%	10%	15%	20%	25%	33%	35
	15%	446,019	346,813	297,139	247,464	197,789	118,310	98,4
	16%	409,479	313,927	266,079	218,232	170,384	93,828	74,6
Profit	17%	372,938	281,041	235,020	189,000	142,979	69,346	50,9
20.00%	18%	336,398	248,154	203,961	159,767	115,574	44,864	27,1
	19%	299,858	215,268	172,902	130,535	88,168	20,382	3,4
	20%	263,318	182,382	141,842	101,303	60,763	(4,100)	(20,31
	21%	226,777	149,496	110,783	72,071	33,358	(28,582)	(44,06
	22%	190,237	116,609	79,724	42,838	5,953	(53,064)	(67,81
	23%	153,697	83,723	48,665	13,606	(21,452)	(77,546)	(91,56
	24%	117,156	50,837	17,605	(15,626)	(48,858)	(102,028)	(116,78

Scheme Ref:
Title:
Notes:

A (3) 15 No. Units at Lower value Brownfield

Balance (RLV - TLV)	(4,100)	0%	10%	15%	AH - % on site 339 20%	25%	33%	35
Bulanoo (net 121)	70,000	302,835	221,900	181,360	140,821	100,281	35,418	19,2
	80,000	291,934	210,998	170,459	129,919	89,380	24,516	8,3
TLV (per acre)	90,000	281,032	200,097	159,557	119,018	78,478	13,615	(2,60
106,250	100,000	270,131	189,195	148,656	108,116	67,577	2,713	(13,50
	106,250	263,318	182,382	141,842	101,303	60,763	(4,100)	(20,31
	120,000	248,328	167,392	126,853	86,313	45,774	(19,090)	(35,30
	130,000	237,427	156,491	115,951	75,412	34,872	(29,991)	(46,20
	140,000	226,525	145,589	105,050	64,510	23,971	(40,893)	(57,10
	150,000	215,624	134,688	94,148	53,609	13,069	(51,794)	(68,01
	160,000	204,722	123,787	83,247	42,707	2,168	(62,695)	(78,91
					ALL 0/ on site 220			
Balance (RLV - TLV)	(4,100)	0%	10%	15%	AH - % on site 339 20%	25%	33%	35
	10	(309,432)	(391,253)	(437,562)	(483,871)	(530,180)	(604,274)	(622,79
	12	(173,981)	(254,790)	(295,214)	(338,294)	(384,657)	(458,838)	(477,38
	15	(38,732)	(119,635)	(160,087)	(200,539)	(240,990)	(313,556)	(332,10
	18	51,353	(29,550)	(70,002)	(110,454)	(150,905)	(216,701)	(235,24
Density (dph)	20	96,396	15,492	(24,960)	(65,411)	(105,863)	(170,625)	(186,90
34	23	149,271	68,368	27,916	(12,535)	(53,012)	(117,875)	(134,09
	25	177,472	96,569	56,117	15,661	(24,878)	(89,742)	(105,95
	28	212,219	131,316	90,864	50,326	9,786	(55,077)	(71,29
	30	231,523	150,619	110,123	69,584	29,044	(35,819)	(52,03
	35	270,131	189,179	148,639	108,100	67,560	2,697	(13,5
	45	321,608	240,534	199,994	159,455	118,915	54,052	37,8
					AH - % on site 339	%		
Balance (RLV - TLV)	(4,100)	0%	10%	15%	20%	25%	33%	35
	40%	264,093	183,156	142,617	102,077	61,538	(3,326)	(19,54
	45%	263,705	182,769	142,230	101,690	61,150	(3,713)	(19,9
% Cat M4(2)	50%	263,318	182,382	141,842	101,303	60,763	(4,100)	(20,3
50%	55%	262,930	181,995	141,455	100,916	60,376	(4,487)	(20,70
	60%	262,542	181,607	141,068	100,528	59,989	(4,875)	(21,0
	65%	262,154	181,220	140,681	100,141	59,602	(5,262)	(21,4
	70%	261,767	180,833	140,293	99,754	59,214	(5,649)	(21,8
	75%	261,379	180,446	139,906	99,367	58,827	(6,036)	(22,2
ļ	80%	260,991	180,059	139,519	98,979	58,440	(6,423)	(22,6
			100/	150/	AH - % on site 339			
Balance (RLV - TLV)	(4,100)	0%	10%	15%	20%	25%	33%	3
	321.22	263,318	182,382	141,842	101,303	60,763	(4,100)	(20,3
DAMC contribution	300	263,633	182,697	142,158	101,618	61,079	(3,785)	(20,0
RAMS contribution	250	264,378	183,441	142,901	102,361	61,822	(3,041)	(19,2
321.22	200 150	265,122 265,866	184,184	143,644	103,105	62,565	(2,298)	(18,5
	121.89	265,866	184,927 185,345	144,387 144,805	103,848 104,266	63,308 63,726	(1,555) (1,137)	(17,7 (17,3
	121.89	266,610	185,670	144,005	104,200	64,052	(1,137) (812)	(17,0
	50	266,610	186,414	145,131	105,334	64,052	(68)	(17,0
	0	268,098	187,157	146,617	106,078	65,538	675	(15,5
					AH - % on site 33	16		
Balance (RLV - TLV)	(4,100)	0%	10%	15%	20%	25%	33%	3
	80%	710,715	612,998	564,140	515,281	466,423	388,112	368,5
	85%	598,901	505,344	458,565	411,787	365,008	290,141	271,3
Build rate (£psm)	90%	487,088	397,690	352,991	308,292	263,593	192,075	174,1
	95%	375,274	290,036	247,417	204,797	162,178	93,987	76,9
	100%	263,318	182,382	141,842	101,303	60,763	(4,100)	(20,3
	105%	151,355	74,616	36,247	(2,192)	(40,652)	(102,188)	(119,3
	110%	39,392	(33,182)	(69,468)	(105,818)	(147,435)	(214,150)	(230,8
I	110 /6	00,002	(00,102)	(00,100)	()	(111,100)	(211,100)	

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

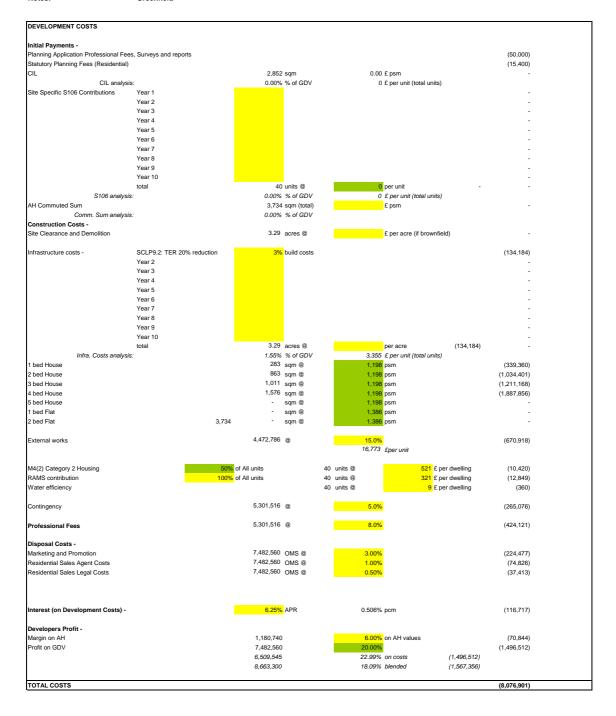
Scheme Ref: Title: Notes:	A (2) 40 No. Units at Greenfield	Lower value							
ASSUMPTIONS - RESIDENTIAL USI	ES								
Total number of units in scheme				40 Ur	iits				
AH Policy requirement (% Target)				33%					
AH tenure split %		ffordable Rent:			50%				
		hared ownership			25%				
	D	iscounted home ownersh	nip		25%	8.3% % 0	of total (>10% for	HWP (Feb 2017))	
Open Market Sale (OMS) housing			_	67% 100%					
CIL Rate (£ psm)				0.00 £ p	osm				
Unit mix -	Mkt Units mix%	MV # units		AH mix%	AH # units		Overall mix%	Total # units	
1 bed House	0.0%	0.0		37.0%	4.9		12%	4.9	
2 bed House	17.0%	4.6		54.0%	7.1		29%	11.7	
3 bed House	34.0%	9.1		9.0%	1.2		26%	10.3	
4 bed House	49.0%	13.1		0.0%	0.0		33%	13.1	
5 bed House	0.0%	0.0		0.0%	0.0		0%	0.0	
1 bed Flat	0.0%	0.0		0.0%	0.0		0%	0.0	
2 bed Flat	0.0%	0.0		0.0%	0.0		0%	0.0	
Total number of units	100.0%	26.8		100.0%	13.2		100%	40.0	
	Net area per unit			Net to Gross %		Gro	oss (GIA) per unit		
OMS Unit Floor areas -	(sqm)	(sqft)		%			(sqm)	(sqft)	
1 bed House	60.0	646					60.0	646	
2 bed House	80.0	861					80.0	861	
3 bed House	100.0	1,076					100.0	1,076	
4 bed House	120.0 0.0	1,292					120.0	1,292	
5 bed House 1 bed Flat	0.0	0		85.0%			0.0 0.0	0	
2 bed Flat	0.0	0		85.0%			0.0	0	
	0.0	0		65.0%			0.0	0	
	Net area per unit			Net to Gross %		Gro	oss (GIA) per unit		
AH Unit Floor areas -	(sqm)	(sqft)		%			(sqm)	(sqft)	
1 bed House	58.0	624					58.0	624	
2 bed House	70.0	753					70.0	753	
3 bed House 4 bed House	84.0 97.0	904					84.0 97.0	904	
5 bed House	110.0	1,044 1,184					110.0	1,044 1,184	
1 bed Flat	50.0	538		85.0%			58.8	633	
2 bed Flat	61.0	657		85.0%			71.8	772	
	Mkt Units GIA			AH units GIA		Total	GIA (all units)		
Total Gross Floor areas -	(sqm)	(sqft)		(sqm)	(sqft)		(sqm)	(sqft)	
1 bed House	0	0		283	3,049		283	3,049	
2 bed House	364	3,923		499	5,371		863	9,294	
3 bed House	911	9,808		100	1,074		1,011	10,882	
4 bed House	1,576	16,962		0	0		1,576	16,962	
5 bed House	0	0		0	0		0	0	
1 bed Flat	0	0		0	0		0	0	
2 bed Flat	0	0		0	0		0	0	
AH % by floor area	2,852	30,694		882 23.62% AF	9,494 H % by floor area due	e to mix	3,734	40,188	
Open Market Sales values (£) -	£ OMS (per unit)	£psm	£psf				1010	MV 6 (no Aki)	
1 bed House	£ OMS (per unit) 170,000	2,833	263				lota	I MV £ (no AH) 830,280	
2 bed House	220,000	2,833	263					2,570,480	
3 bed House	250,000	2,500	233					2,575,000	
4 bed House	320,000	2,667	248					4,202,240	
5 bed House	0	#DIV/0!	#DIV/0!					0	
l bed Flat	0	#DIV/0!	#DIV/0!					0	
2 bed Flat	0	#DIV/0!	#DIV/0!					0	
Affordable Housing values (£) -	Aff. Rent £	£psm	% of MV a	ed ownership £	£psm	% of MV iom	e ownership £	10,178,000 £psm	% of MV
1 bed House	70,000	1,207	41%	90,000	1,552	53%	90,000	1,552	% OI WIV 53%
2 bed House	85,000	1,214	39%	100,000	1,429	45%	100,000	1,429	45%
bed House	100,000	1,190	40%	120,000	1,429	48%	120,000	1,429	48%
4 bed House	120,000	1,237	38%	140,000	1,443	44%	140,000	1,443	44%
bed House	0	0	0%	0	0	0%	0	0	0%
bed Flat	0	0	0%	0	o	0%	0	0	0%
2 bed Flat	0	0	0%	0	0	0%	0	0	0%

Page 79/90 Printed: 02/01/2019 16:43 L:_Client Projects\1809 Whole Plan Viability_Suffolk Coastal DC\Appraisal\Residential Appraisal\Final residential appraisals after comments\190102_Residential appraisal\Scheme A (2) © Copyright Aspinall Verdi Limited

Scheme Ref: Title: Notes: A (2) 40 No. Units at Lower value Greenfield

GROSS DEVELOPMENT VALUE				
DMS GDV -	(part houses due to % mix)			
1 bed House	0.0	@	170,000	-
2 bed House	4.6	@	220,000	1,002,320
bed House	9.1	@	250,000	2,278,000
bed House	13.1	@	320,000	4,202,240
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	-
	26.8			7,482,560
fordable Rent GDV -				
bed House	2.4	@	70,000	170,940
bed House	3.6	@	85,000	302,940
bed House	0.6	@	100,000	59,400
bed House	0.0	@	120,000	-
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	-
	6.6			533,280
CHO GDV -				
ed House	1.2	@	90,000	109,890
bed House	1.8	@	100,000	178,200
ed House	0.3	@	120,000	35,640
ed House	0.0	@	140,000	-
bed House	0.0	@	0	-
ped Flat	0.0	@	0	-
bed Flat	0.0	@	0	<u>-</u>
	3.3			323,730
scounted home ownership GDV -				
bed House	1.2	@	90,000	109,890
bed House	1.8	@	100,000	178,200
bed House	0.3	@	120,000	35,640
bed House	0.0	@	140,000	-
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	<u>-</u>
	3.3			323,730
ub-total GDV Residential	36.7			8,663,300
AH on-site cost analysis:				£MV less £GDV 1,514,700
-	406 £ psm	(total GIA sqm)		37,868 £ per unit (total units)
irant	40	@	0	
otal GDV				0.000.000
Dial GDV				8,663,300

Scheme Ref: Title: Notes: A (2) 40 No. Units at Lower value Greenfield



Scheme Ref: Title: Notes:	A (2) 40 No. Units at Lower va Greenfield	lue		
RESIDUAL LAND VALUE				
Residual Land Value (gross)				
SDLT		586,399 @	5.0% (slabbed)	
Acquisition Agent fees		586,399 @	1.0%	
Acquisition Legal fees		586,399 @	0.5%	
Interest on Land		586,399 @	6.25%	
Residual Land Value				
RLV analy	sis: 13,053 £ per plot	391,600 £ per ha	158,478 £ per acre	
THRESHOLD LAND VALUE				
Residential Density		30.0 dph		
Site Area (Resi)		1.33 ha	3.29 acres	
Density analys	sis:	2,800 sqm/ha	12,198 sqft/ac	
Threshold Land Value	8,237 £ per plot	247,100 £ per ha	100,000 £ per acre	
	0,207 2 por pior	, ve 2 por na	2 per acre	

BALANCE			
Surplus/(Deficit)	144,500 £ per ha	58,478 £ per acre	192,666

586,399 (18,820) (5,864) (2,932)

(36,650) 522,133

329,467

Scheme Ref: Title: Notes: A (2) 40 No. Units at Lower value Greenfield

SENSITIVITY ANALYSIS

					AH - % on site 339			
Balance (RLV - TLV)	192,666	0%	10%	15%	20%	25%	33%	355
	0	890,023	678,901	573,340	467,701	361,919	192,666	150,35
	10	850,569	643,392	539,778	435,978	332,178	166,098	124,57
	20	811,114	607,883	506,071	404,254	302,437	139,530	98,80
	30	771,660	572,200	472,365	372,531	272,696	112,961	73,02
	40	732,205	536,511	438,659	340,807	242,956	86,393	47,25
CIL £psm	50	692,560	500,822	404,953	309,084	213,215	59,824	21,47
0.00	60	652,906	465,133	371,247	277,361	183,474	33,256	(4,298
	70	613,252	429,444	337,541	245,637	153,734	6,688	(30,074
	80	573,597	393,756	303,835	213,914	123,993	(19,881)	(55,84
	90	533,943	358,067	270,129	182,190	94,252	(46,449)	(81,62
	100	494,289	322,378	236,422	150,467	64,511	(73,017)	(107,400
	110	454,635	286,689	202,716	118,743	34,771	(99,586)	(133,175
	120	414,980	251,000	169,010	87,020	5,030	(126,154)	(158,95
	130	375,326	215,311	135,304	55,297	(24,711)	(152,722)	(184,72
	140	335,672	179,622	101,598	23,573	(54,451)	(179,291)	(210,600
	150	296,017	143,934	67,892	(8,150)	(84,192)	(205,991)	(236,51
	160	256,363	108,245	34,186	(39,874)	(113,933)	(232,694)	(262,41)
	170	216,709	72,556	479	(71,597)	(143,687)	(259,397)	(288,32
	180	177,055	36,867	(33,227)	(103,320)	(173,579)	(286,099)	(314,23
	190	137,400	1,178	(66,933)	(135,137)	(203,470)	(312,802)	(343,22
	200	97,746	(34,511)	(100,682)	(167,022)	(233,361)	(342,507)	(372,92
I	200	07,710	(01,011)	(100,002)	(101,022)	(200,001)	(012,001)	(012,02
					AH - % on site 33	%		
Balance (RLV - TLV)	192,666	0%	10%	15%	20%	25%	33%	35
,	-	890,023	678,901	573,340	467,701	361,919	192,666	150,35
	500	871,199	660,077	554,516	448,782	342,999	173,747	131,43
	1,000	852,376	641,253	535,646	429,863	324,080	154,828	112,5
	1,500	833,552	622,430	516,726	410,944	305,161	135,909	93,59
	2,000	814,728	603,590	497,807	392,025	286,242	116,990	74,67
Site Specific S106	2,500	795,904	584,671	478,888	373,106	267,323	98,071	55,75
One opecine o roo	3,000	777,081	565,752	459,969	354,186	248,404	79,152	36,83
0	3,500	758,257	546,833	441,050	335,267	229,485	60,233	17,91
	4,000	739,433	527,914	441,030	316,348	210,566	41,313	(1,00
							22,394	
	4,500 5,000	720,560	508,994	403,212	297,429	191,647		(19,91
		701,641	490,075	384,293	278,510	172,727	3,475	(38,83
	5,500	682,721	471,156	365,374	259,591	153,808	(15,444)	(57,75
	6,000	663,802	452,237	346,454	240,672	134,889	(34,363)	(76,67
	6,500	644,883	433,318	327,535	221,753	115,970	(53,282)	(95,59
	7,000	625,964	414,399	308,616	202,834	97,051	(72,201)	(114,51
	7,500	607,045	395,480	289,697	183,915	78,132	(91,120)	(133,43
	8,000	588,126	376,561	270,778	164,995	59,213	(110,039)	(152,35
	8,500	569,207	357,642	251,859	146,076	40,294	(128,959)	(171,27
	9,000	550,288	338,722	232,940	127,157	21,375	(147,878)	(190,19
	9,500	531,369	319,803	214,021	108,238	2,455	(166,797)	(209,20
	10,000	512,449	300,884	195,102	89,319	(16,464)	(185,745)	(228,22
Deleger (DL) (TL)	400.000	001	400/		AH - % on site 33		200/	
Balance (RLV - TLV)	192,666	0%	10%	15%	20%	25%	33%	359
	15%	1,377,227	1,117,384	987,463	857,464	727,322	519,093	467,03
	16%	1,279,786	1,029,688	904,638	779,512	654,241	453,808	403,69
Profit	17%	1,182,346	941,991	821,814	701,559	581,160	388,522	340,36
20.00%	18%	1,084,905	854,294	738,989	623,606	508,080	323,237	277,02
	19%	987,464	766,598	656,164	545,654	434,999	257,952	213,69
	20%	890,023	678,901	573,340	467,701	361,919	192,666	150,35
	21%	792,582	591,204	490,515	389,748	288,838	127,381	87,01
	22%	695,142	503,507	407,690	311,796	215,757	62,096	23,68
	23%	597,701	415,811	324,866	233,843	142,677	(3,190)	(39,65)
	23% 24%	597,701 500,260	415,811 328,114	324,866 242,041	233,843 155,891	142,677 69,596	(3,190) (68,475)	(39,656) (102,993

Scheme Ref: Title: Notes:

A (2) 40 No. Units at Lower value Greenfield

					AH - % on site 33			
Balance (RLV - TLV)	192,666	0%	10%	15%	20%	25%	33%	35
	70,000	988,863	777,741	672,180	566,541	460,759	291,506	249,19
	80,000	955,917	744,794	639,233	533,594	427,812	258,560	216,24
TLV (per acre)	90,000	922,970	711,848	606,286	500,648	394,865	225,613	183,3
100,000	100,000	890,023	678,901	573,340	467,701	361,919	192,666	150,3
	110,000	857,077	645,954	540,393	434,754	328,972	159,720	117,4
	125,000	807,657	596,534	490,973	385,334	279,552	110,300	67,9
	130,000	791,183	580,061	474,500	368,861	263,079	93,826	51,5
	140,000	758,237	547,114	441,553	335,914	230,132	60,880	18,5
	150,000	725,290	514,168	408,606	302,968	197,185	27,933	(14,38
I	160,000	692,343	481,221	375,660	270,021	164,239	(5,014)	(47,32
					AH - % on site 33	%		
Balance (RLV - TLV)	192,666	0%	10%	15%	20%	25%	33%	35
	10	231,090	19,968	(85,594)	(191,232)	(297,015)	(466,267)	(508,58
	12	395,823	184,701	79,140	(26,499)	(132,281)	(301,534)	(343,84
Density (dph)	15	560,557	349,434	243,873	138,234	32,452	(136,800)	(179,11
30	18	670,379	459,256	353,695	248,057	142,274	(26,978)	(69,29
	20	725,290	514,168	408,606	302,968	197,185	27,933	(14,38
	23	789,751	578,628	473,067	367,429	261,646	92,394	50,0
	25	824,130	613,008	507,446	401,808	296,025	126,773	84,4
	28	866,490	655,368	549,806	444,168	338,385	169,133	126,8
	30	890,023	678,901	573,340	467,701	361,919	192,666	150,3
	35	937,090	725,968	620,406	514,768	408,985	239,733	197,4
	45	999,845	788,723	683,162	577,523	471,741	302,489	260,1
					AH - % on site 33	%		
Balance (RLV - TLV)	192,666	0%	10%	15%	20%	25%	33%	35
	40%	892,163	681,041	575,479	469,852	364,069	194,817	152,5
	45%	891,093	679,971	574,410	468,776	362,994	193,742	151,4
% Cat M4(2)	50%	890,023	678,901	573,340	467,701	361,919	192,666	150,3
50%	55%	888,953	677,831	572,270	466,626	360,843	191,591	149,2
0070	60%	887,883	676,761	571,200	465,551	359,768	190,516	148,2
	65%	886,813	675,691	570,130	464,475	358,693	189,440	140,2
	70%	885,744	674,621	569,060	463,400	357,617	188,365	146,0
	75%	884,674	673,551	567,990	462,325	356,542	187,290	144,9
	80%	883,604	672,481	566,920	461,249	355,467	186,214	143,9
	_				AH - % on site 339			
Balance (RLV - TLV)	192,666	0%	10%	15%	20%	25%	33%	35
	321.22	890,023	678,901	573,340	467,701	361,919	192,666	150,3
	300	890,895	679,772	574,211	468,577	362,794	193,542	151,2
RAMS contribution	250	892,948	681,826	576,265	470,641	364,858	195,606	153,2
321.22	200	895,002	683,879	578,318	472,705	366,922	197,670	155,3
	150	897,055	685,933	580,372	474,769	368,986	199,734	157,4
	121.89	898,210	687,088	581,526	475,929	370,147	200,894	158,5
	100	899,109	687,987	582,425	476,833	371,050	201,798	159,4
	50	901,162	690,040	584,479	478,897	373,114	203,862	161,5
	0	903,216	692,094	586,532	480,961	375,178	205,926	163,6
					ALL 0/	~		
Balance (RLV - TLV)	192,666	0%	10%	15%	AH - % on site 33 20%	% 25%	33%	35
· í	80%	2,122,275	1,865,487	1,737,094	1,608,700	1,480,306	1,274,876	1,223,5
	85%	1,814,955	1,569,600	1,446,922	1,324,244	1,201,566	1,005,282	956,2
Build rate (£psm)	90%	1,507,635		1,156,622		922,520	735,238	688,4
Dullu Tate (Lpsill)			1,273,673		1,039,571			
	95%	1,198,899	976,287	864,981	753,675	642,369	464,279	419,7
	100%	890,023	678,901	573,340	467,701	361,919	192,666	150,3
	105%	580,391	380,374	280,365	180,357	80,348	(79,665)	(119,66
	110% 115%	269,950 (40,598)	81,481 (218,169)	(12,753) (306,954)	(106,988) (406,958)	(201,527) (508,717)	(357,823) (671,532)	(401,18) (712,23)

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

Scheme Ref: Title: Notes:	A 16 No. Units a Greenfield	at Lower value							
ASSUMPTIONS - RESIDENTIAL USE									
Total number of units in scheme				16 Uni	S				
AH Policy requirement (% Target)				33%					
AH tenure split %		Affordable Rent:			50%				
		Shared ownership			25%				
		Discounted home ownersh	ip		25%	8.3% %	% of total (>10% for I	HWP (Feb 2017))	
Open Market Sale (OMS) housing				67%					
CIL Rate (£ psm)				100% 0.00 £ ps	sm				
Unit mix - 1 bed House	Mkt Units mix%	MV # units	-	AH mix%	AH # units 2.0		Overall mix%	Total # units 2.0	
2 bed House	0.0%	0.0		37.0%	2.0		12% 29%	4.7	
2 bed House 3 bed House	17.0%	1.8		54.0%					
	34.0%	3.6		9.0%	0.5		26%	4.1	
4 bed House	49.0%	5.3		0.0%	0.0		33%	5.3	
5 bed House	0.0%	0.0		0.0%	0.0		0%	0.0	
1 bed Flat	0.0%	0.0		0.0%	0.0		0%	0.0	
2 bed Flat	0.0%	0.0		0.0%	0.0		0%	0.0	
Total number of units	100.0%	10.7		100.0%	5.3		100%	16.0	
	Net area per unit		Net to	Gross %		c	Gross (GIA) per unit		
OMS Unit Floor areas -	(sqm)	(sqft)		%			(sqm)	(sqft)	
1 bed House	60.0	646					60.0	646	
2 bed House	80.0	861					80.0	861	
3 bed House	100.0	1,076					100.0	1,076	
4 bed House	120.0	1,292					120.0	1,292	
5 bed House	0.0	0					0.0	1,232	
1 bed Flat	0.0	0		85.0%			0.0	0	
2 bed Flat	0.0	0		85.0%			0.0	0	
2 Ded Flat	0.0	0		05.076			0.0	0	
	Net area per unit		Net to	Gross %		C	Gross (GIA) per unit		
AH Unit Floor areas -	(sqm)	(sqft)		%			(sqm)	(sqft)	
1 bed House	58.0	624					58.0	624	
2 bed House	70.0	753					70.0	753	
3 bed House	84.0	904					84.0	904	
4 bed House	97.0	1,044					97.0	1,044	
5 bed House	110.0	1,184					110.0	1,184	
1 bed Flat	50.0	538		85.0%			58.8	633	
2 bed Flat	61.0	657		85.0%			71.8	772	
	Mkt Units GIA		AHu	inits GIA		To	tal GIA (all units)		
Total Gross Floor areas -	(sqm)	(sqft)		(sqm)	(sqft)		(sqm)	(sqft)	
1 bed House	0	0		113	1,220		113	1,220	
2 bed House	146	1,569		200	2,148		345	3,718	
3 bed House	364	3,923		40	430		404	4,353	
4 bed House	630	6,785		0	0		630	6,785	
5 bed House	0	0		0	0		0	0	
1 bed Flat	0	0		0	0		0	0	
2 bed Flat	0	0		0	0		0	0	
	1,141	12,277		353	3,798		1,493	16,075	
AH % by floor area	1:			23.62% AH	% by floor area due	to mix			
Open Market Sales values (£) -	£ OMS (per unit)	£psm	£psf				total	MV £ (no AH)	
1 bed House	170,000	2,833	263					332,112	
2 bed House	220,000	2,750	255					1,028,192	
3 bed House	250,000	2,500	232					1,030,000	
4 bed House	320,000	2,667	248					1,680,896	
5 bed House	0	#DIV/0!	#DIV/0!					0	
1 bed Flat	0	#DIV/0!	#DIV/0!					0	
2 bed Flat	0	#DIV/0!	#DIV/0!					0	
Affordable Housing values (£) -	Aff. Rent £	£psm	% of MV red own	ership f	£psm	% of MV v	ome ownership £	4,071,200 £psm	% of MV
1 bed House	70,000	1,207	41%	90,000	1,552	53%	90,000	1,552	53%
2 bed House	85,000	1,214	39%	100,000	1,552	45%	100,000	1,552	45%
3 bed House	100,000	1,214		120,000	1,429	45%	120,000	1,429	43%
4 bed House	120,000	1,237	38%	140,000	1,429	40%	140,000	1,429	40%
4 bed House 5 bed House	120,000	1,237	0%	140,000	1,443	44% 0%	140,000	1,443	44% 0%
1 bed Flat	0	0	0%	0	0	0%	0	0	0%
2 bed Flat	0	0	0%	0	0	0%	0	0	0%



Scheme Ref: Title: Notes:

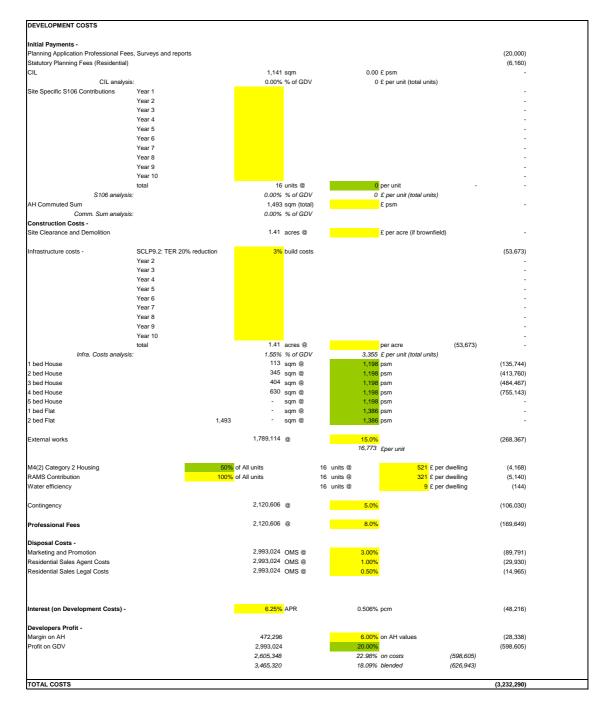
A 16 No. Units at Lower value Greenfield

GROSS DEVELOPMENT VALUE				
OMS GDV -	(part houses due to % mix)			
1 bed House	0.0	@	170,000	-
2 bed House	1.8	@	220,000	400,928
3 bed House	3.6	@	250,000	911,200
bed House	5.3	@	320,000	1,680,896
5 bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	-
	10.7			2,993,024
Affordable Rent GDV -				
bed House	1.0	@	70,000	68,376
2 bed House	1.4	@	85,000	121,176
B bed House	0.2	@	100,000	23,760
t bed House	0.0	@	120,000	-
5 bed House	0.0	@	0	-
I bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	-
	2.6			213,312
CHO GDV -				
bed House	0.5	@	90,000	43,956
bed House	0.7	@	100,000	71,280
bed House	0.1	@	120,000	14,256
bed House	0.0	@	140,000	-
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	-
	1.3			129,492
iscounted home ownership GDV -				
bed House	0.5	@	90,000	43,956
2 bed House	0.7	@	100,000	71,280
bed House	0.1	@	120,000	14,256
bed House	0.0	@	140,000	-
bed House	0.0	@	0	-
I bed Flat	0.0	@	0	-
2 bed Flat	0.0	@	0	-
	1.3			129,492
Sub-total GDV Residential	14.7			3,465,320
AH on-site cost analysis:				£MV less £GDV 605,880
-	406 £ psm	(total GIA sqm	1)	37,868 £ per unit (total units)
Grant	16	@	0	-
Fotal GDV				- /
otal GDV				3,465,320



Scheme Ref: Title: Notes:

16 No. Units at Lower value Greenfield





Scheme Ref: Title: Notes:	A 16 No. Units at Lower value Greenfield	3		
RESIDUAL LAND VALUE				
Residual Land Value (gross)				233,030
SDLT		233,030 @	5.0% (slabbed)	(1,151)
Acquisition Agent fees		233,030 @	1.0%	(2,330)
Acquisition Legal fees		233,030 @	0.5%	(1,165)
interest on Land		233,030 @	6.25%	(14,564)
				213,819
Residual Land Value				
Residual Land Value RLV analy:	sis: 13,364 £ per plot	374,183 £ per ha	151,430 £ per acre	,
RLV analy:	sis: 13,364 £ per plot		151,430 £ per acre	
RLV analy:	iis: 13,364 £ per plot	28.0 dph		
RLV analys THRESHOLD LAND VALUE Residential Density	iis: 13,364 £ per plot	28.0 dph 0.57 ha	1.41 acres	
RLV analys THRESHOLD LAND VALUE Residential Density		28.0 dph 0.57 ha 2,613 sqm/ha	1.41 acres 11,385 sqt/ac	
RLV analys THRESHOLD LAND VALUE Residential Density Site Area (Resi)		28.0 dph 0.57 ha	1.41 acres	125,668
RLV analy: THRESHOLD LAND VALUE Residential Density Site Area (Resi) Density analys	is:	28.0 dph 0.57 ha 2,613 sqm/ha	1.41 acres 11,385 sqt/ac	
RLV analy: THRESHOLD LAND VALUE Residential Density Site Area (Resi) Density analys	is:	28.0 dph 0.57 ha 2,613 sqm/ha	1.41 acres 11,385 sqt/ac	



Scheme Ref: Title: Notes: A 16 No. Units at Lower value Greenfield

SENSITIVITY ANALYSIS

	00 151	0.01	100/	150	0.001	0.50/	000	
Balance (RLV - TLV)	88,151	0%	10%	15%	20%	25%	33%	355
	0	366,368	282,060	239,905	197,751	155,597	88,151	71,28
	10	350,586	267,856	226,491	185,126	143,761	77,577	61,03
	20	334,804	253,652	213,076	172,501	131,925	67,003	50,77
	30	319,023	239,449	199,662	159,875	120,088	56,429	40,51
	40	303,241	225,245	186,247	147,250	108,252	45,855	30,25
CIL £psm	50	287,459	211,042	172,833	134,624	96,416	35,282	19,99
0.00	60	271,677	196,838	159,418	121,999	84,579	24,708	9,74
	70	255,895	182,634	146,004	109,373	72,743	14,134	(518
	80	240,114	168,431	132,589	96,748	60,907	3,560	(10,776
	90	224,332	154,227	119,175	84,123	49,070	(7,014)	(21,066
	100	208,550	140,024	105,760	71,497	37,234	(17,629)	(31,377
	110	192,768	125,820	92,346	58,872	25,398	(28,257)	(41,687
	120	176,986	111,616	78,931	46,246	13,561	(38,884)	(51,997
	130	161,205	97,413	65,517	33,621	1,671	(49,511)	(62,307
	140	145,423	83,209	52,102	20,971	(10,225)	(60,139)	(72,617
	150	129,641	69,006	38,685	8,282	(22,121)	(70,766)	(82,927
	160	113,859	54,802	25,203	(4,407)	(34,017)	(81,393)	(93,237
	170	98,078	40,537	11,720	(17,097)	(45,914)	(92,021)	(103,547
	180	82,296	26,261	(1,762)	(29,786)	(57,810)	(102,648)	(113,857
	190	66,447	11,986	(15,245)	(42,476)	(69,706)	(113,275)	(125,483
	200	50,585	(2,290)	(28,727)	(55,165)	(81,602)	(125,179)	(137,299
I			())	((,	(, , , , ,	(-, -,	
					AH - % on site 33%	, b		
Balance (RLV - TLV)	88,151	0%	10%	15%	20%	25%	33%	35%
	-	366,368	282,060	239,905	197,751	155,597	88,151	71,28
	500	358,838	274,530	232,376	190,222	148,068	80,621	63,75
	1,000	351,309	267,001	224,846	182,692	140,538	73,092	56,23
	1,500	343,779	259,471	217,317	175,163	133,009	65,562	48,70
	2,000	336,250	251,942	209,787	167,633	125,479	58,033	41,17
Site Specific S106	2,500	328,720	244,412	202,258	160,104	117,950	50,503	33,64
one opecine o roo	3,000	321,191	236,883	194,728	152,574	110,420	42,974	26,11
0	3,500	313,661	229,353	187,199	145,045	102,891	35,444	18,58
	4,000	306,132	221,824	179,669	137,515	95,361	27,915	11,05
	4,500	298,602	214,294	172,140	129,986	87,832	20,385	3,52
	5,000	291,073	206,765	164,610	122,456	80,302	12,856	(4,006
	5,500	283,543	199,235	157,081	114,927	72,773	5,326	(11,536
	6,000	276,014	191,706	149,551	107,397	65,243	(2,203)	(19,087
	6,500	268,484	184,176	142,022	99,868	57,714	(9,735)	(26,655
	7,000	260,955	176,646	134,492	92,338	50,184	(17,303)	(34,222
	7,500	253,425	169,117	126,963	84,809	42,655	(24,870)	(41,790
	8,000	245,896	161,587	119,433	77,279	35,125	(32,438)	(49,358
	8,500	238,366	154,058	111,904	69,750	27,596	(40,006)	(56,925
	9,000	230,837	146,528	104,374	62,220	20,066	(47,573)	(64,493
	9,500	223,307	138,999	96,845	54,691	12,537	(55,141)	(72,061
I	10,000	215,778	131,469	89,315	47,161	4,970	(62,709)	(79,628
					AH - % on site 33%			
Balance (RLV - TLV)	88,151	0%	10%	15%	20%	25%	33%	35%
	15%	561,249	457,453	405,555	353,657	301,758	218,721	197,96
	16%	522,273	422,374	372,425	322,476	272,526	192,607	172,62
Profit	17%	483,297	387,296	339,295	291,295	243,294	166,493	147,29
20.00%	17%	444,320	352,217	306,165	260,113	243,294	140,379	147,29
20.0070	10%	444,320	317,138	273,035	228,932	184,829	140,379	96,62
	20%	366,368	282,060	239,905	197,751	155,597	88,151	71,28
	21%	327,392	246,981	206,776	166,570	126,365	62,036	45,95
	22%	288,415	211,902	173,646	135,389	97,133	35,922	20,62
	23%	249,439	176,824	140,516	104,208	67,901	9,808	(4,715
	24%	210,463	141,745	107,386	73,027	38,668	(16,306)	(30,049
	25%	171,486	106,666	74,256	41,846	9,436	(42,420)	(55,384

Scheme Ref: Title: Notes:

A 16 No. Units at Lower value Greenfield

B					AH - % on site 33%			
Balance (RLV - TLV)	88,151	0%	10%	15%	20%	25%	33%	35
	70,000	393,196	308,888	266,733	224,579	182,425	114,979	98,11
	80,000	379,076	294,768	252,613	210,459	168,305	100,859	83,99
TLV (per acre)	90,000	364,956	280,648	238,493	196,339	154,185	86,739	69,87
89,000	100,000	350,836	266,528	224,373	182,219	140,065	72,619	55,75
	111,111	335,147	250,839	208,685	166,531	124,376	56,930	40,06
	120,000	322,596	238,288	196,133	153,979	111,825	44,379	27,51
	130,000	308,476	224,168	182,013	139,859	97,705	30,259	13,39
	140,000	294,356	210,048	167,893	125,739	83,585	16,139	(723
	150,000	280,236	195,928	153,773	111,619	69,465	2,019	(14,843
	160,000	266,116	181,808	139,653	97,499	55,345	(12,101)	(28,963
B ((B)) (T)) (0.01	100/	480/	AH - % on site 33%			
Balance (RLV - TLV)	88,151	0%	10%	15%	20%	25%	33%	35
	10	140,165	55,857	13,703	(28,451)	(70,605)	(138,052)	(154,913
D (1)	12	198,811	114,502	72,348	30,194	(11,960)	(79,407)	(96,268
Density (dph)	15	257,456	173,147	130,993	88,839	46,685	(20,762)	(37,62
28	18	296,552	212,244	170,090	127,936	85,782	18,335	1,47
	20	316,101	231,792	189,638	147,484	105,330	37,883	21,02
	23	339,049	254,740	212,586	170,432	128,278	60,831	43,97
	25	351,288	266,979	224,825	182,671	140,517	73,070	56,20
	28	366,368	282,060	239,905	197,751	155,597	88,151	71,28
	30	374,746	290,437	248,283	206,129	163,975	96,528	79,66
	35	391,501	307,193	265,039	222,885	180,731	113,284	96,42
	45	413,842	329,534	287,380	245,226	203,072	135,625	118,76
		00/	100/	450/	AH - % on site 33%		000/	05
Balance (RLV - TLV)	88,151	0%	10%	15%	20%	25%	33%	35
	40%	367,226	282,918	240,764	198,609	156,455	89,009	72,14
	45%	366,797	282,489	240,335	198,180	156,026	88,580	71,71
% Cat M4(2)	50%	366,368	282,060	239,905	197,751	155,597	88,151	71,28
50%	55%	365,939	281,631	239,476	197,322	155,168	87,722	70,86
	60%	365,510	281,202	239,047	196,893	154,739	87,293	70,43
	65%	365,081	280,773	238,618	196,464	154,310	86,864	70,0
	70%	364,652	280,343	238,189	196,035	153,881	86,435	69,57
	75%	364,223	279,914	237,760	195,606	153,452	86,005	69,14
	80%	363,794	279,485	237,331	195,177	153,023	85,576	68,71
					AH - % on site 33%	,		
Balance (RLV - TLV)	88,151	0%	10%	15%	20%	25%	33%	35
	321.22	366,368	282,060	239,905	197,751	155,597	88,151	71,28
	300	366,717	282,409	240,255	198,101	155,947	88,500	71,63
RAMS contribution	250	367,541	283,233	241,078	198,924	156,770	89,324	72,46
321.22	200	368,364	284,056	241,902	199,748	157,594	90,147	73,28
	150	369,188	284,880	242,725	200,571	158,417	90,971	74,10
	121.89	369,651	285,342	243,188	201,034	158,880	91,433	74,57
	100	370,011	285,703	243,549	201,395	159,241	91,794	74,93
			286,526	244,372	202,218	160,064	92,617	75,75
	50	370,835		245,196	203,042	160,888	93,441	76,57
	50 0	370,835 371,658	287,350	240,100				
			287,350	240,100	AH - % on site 220	٤		
Balance (RI V - TI V)	0	371,658			AH - % on site 33%		33%	35
Balance (RLV - TLV)	0	371,658 0%	10%	15%	20%	25%	33% 520,706	
Balance (RLV - TLV)	0 88,151 80%	371,658 0% 858,846	10% 756,379	15% 705,146	20% 653,913	25% 602,679	520,706	500,2
	0 88,151 80% 85%	371,658 0% 858,846 736,232	10% 756,379 638,326	15% 705,146 589,363	20% 653,913 540,395	25% 602,679 491,427	520,706 413,078	500,2 393,4
Balance (RLV - TLV) Build rate (£psm)	0 88,151 80% 85% 90%	0% 858,846 736,232 613,031	10% 756,379 638,326 519,680	15% 705,146 589,363 473,004	20% 653,913 540,395 426,328	25% 602,679 491,427 379,652	520,706 413,078 304,971	500,2 393,4 286,3
	0 88,151 80% 85% 90% 95%	0% 858,846 736,232 613,031 489,796	10% 756,379 638,326 519,680 401,028	15% 705,146 589,363 473,004 356,645	20% 653,913 540,395 426,328 312,261	25% 602,679 491,427 379,652 267,877	520,706 413,078 304,971 196,806	500,21 393,49 286,30 179,02
	0 88,151 80% 85% 90% 95% 100%	0% 858,846 736,232 613,031 489,796 366,368	10% 756,379 638,326 519,680 401,028 282,060	15% 705,146 589,363 473,004 356,645 239,905	20% 653,913 540,395 426,328 312,261 197,751	25% 602,679 491,427 379,652 267,877 155,597	520,706 413,078 304,971 196,806 88,151	500,21 393,49 286,30 179,02 71,28
	0 88,151 80% 85% 90% 95% 100% 105%	0% 858,846 736,232 613,031 489,796 366,368 242,508	10% 756,379 638,326 519,680 401,028 282,060 162,807	15% 705,146 589,363 473,004 356,645 239,905 122,957	20% 653,913 540,395 426,328 312,261 197,751 83,107	25% 602,679 491,427 379,652 267,877 155,597 43,256	520,706 413,078 304,971 196,806 88,151 (20,561)	500,21 393,49 286,30 179,02 71,28 (36,55
	0 88,151 80% 85% 90% 95% 100%	0% 858,846 736,232 613,031 489,796 366,368	10% 756,379 638,326 519,680 401,028 282,060	15% 705,146 589,363 473,004 356,645 239,905	20% 653,913 540,395 426,328 312,261 197,751	25% 602,679 491,427 379,652 267,877 155,597	520,706 413,078 304,971 196,806 88,151	35' 500,21 393,45 286,30 179,02 71,25 (36,55) (149,16) (273,42)

NOTES

ghted in yellow are input cells

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

Scheme Ref: Title: Notes:	Flats 40 No. Units Brownfield	at Mid value - F	Flats						
ASSUMPTIONS - RESIDENTIAL USE	ES								
Total number of units in scheme AH Policy requirement (% Target)				40 33%	Units				
AH tenure split %		Affordable Rent: Shared ownership			50% 25%				
		Discounted home of	ownership		25%	8.3% %	of total (>10% for	HWP (Feb 2017))	
Open Market Sale (OMS) housing				67% 100%				(, ,	
CIL Rate (£ psm)				0.00	£ psm				
Unit mix -	Mkt Units mix%	MV # units		AH mix%	AH # units 0.0		Overall mix%	Total # units	
1 bed House 2 bed House		0.0 0.0			0.0		0% 0%	0.0 0.0	
3 bed House		0.0			0.0		0%	0.0	
4 bed House		0.0			0.0		0%	0.0	
5 bed House		0.0			0.0		0%	0.0	
1 bed Flat	40.0%	10.7		40.0%	5.3		40%	16.0	
2 bed Flat	60.0%	16.1		60.0%	7.9		60%	24.0	
Total number of units	100.0%	26.8		100.0%	13.2		100%	40.0	
	Net area per unit			Net to Gross %		Gr	oss (GIA) per unit		
OMS Unit Floor areas -	(sqm)	(sqft)		%			(sqm)	(sqft)	
1 bed House 2 bed House		0					0.0	0	
2 bed House 3 bed House		0					0.0 0.0	0	
4 bed House		0					0.0	0	
5 bed House	0.0						0.0	0	
1 bed Flat	55.0			85.0%			64.7	696	
2 bed Flat	65.0	700		85.0%			76.5	823	
	Net area per unit			Net to Gross %		Gr	oss (GIA) per unit		
AH Unit Floor areas -	(sqm)	(sqft)		%			(sqm)	(sqft)	
1 bed House		0					0.0	0	
2 bed House		0					0.0	0	
3 bed House		0					0.0	0	
4 bed House 5 bed House		0					0.0 0.0	0	
1 bed Flat	50.0			85.0%			58.8	633	
2 bed Flat	61.0			85.0%			71.8	772	
	Mkt Units GIA			AH units GIA		Tota	I GIA (all units)		
Total Gross Floor areas -	(sqm)			(sqm)	(sqft)		(sqm)	(sqft)	
1 bed House	0			0	0		0	0	
2 bed House	0			0	0		0	0	
3 bed House	0			0	0		0	0	
4 bed House	0			0	0		0	0	
5 bed House 1 bed Flat	0 694			0 311	0 3,343		0 1,004	0 10,809	
2 bed Flat	1,230			568	5,545 6,118		1,004	19,354	
	1,923			879	9,461		2,802	30,163	
AH % by floor area	1:			31.37%	AH % by floor area	due to mix			
Open Market Sales values (£) -	£ OMS (per unit)	£psm	£psf				tota	al MV £ (no AH)	
1 bed House		0	0					0	
2 bed House		0	0					0	
3 bed House		0	0					0	
4 bed House 5 bed House		0	0					0	
1 bed Flat	150,000		253					2,400,000	
2 bed Flat	180,000		257				_	4,320,000	
Affordable Housing values (£) -	Aff. Rent £	£psm	% of MV	Shared ownership £	£psm	% of MV ion	ne ownership £	£psm	% of MV
1 bed House									
2 bed House 3 bed House									
4 bed House									
5 bed House									
1 bed Flat	70,000	1,400	47%	90,000	1,800	<mark>60%</mark>	90,000	1,800	<mark>60%</mark>
2 bed Flat	85,000	1,393	47%	100,000	1,639	<mark>56%</mark>	100,000	1,639	<mark>56%</mark>

Page 1/24 Printed: 02/01/2019 16:50 Printed: 02/01/2019 16:50 L:_Client Projects\1809 Whole Plan Viability_Suffolk Coastal DC\Appraisal\Residential Appraisal\Final re comments\Flats appraisal\BF Flats 40 units mid © Copyright Aspinall Verdi Limited



Scheme Ref:	
Title:	
Notes:	

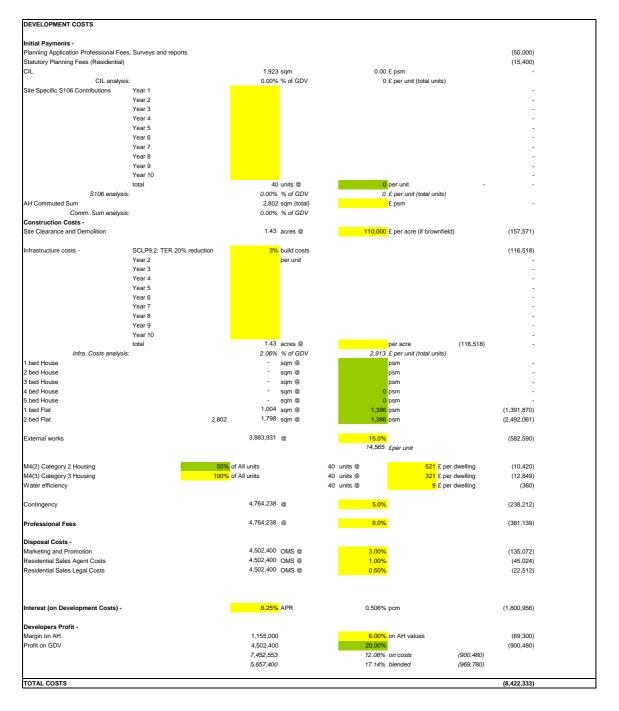
Flats 40 No. Units at Mid value - Flats Brownfield

GROSS DEVELOPMENT VALUE					
OMS GDV -	(part houses due to % mix)				
1 bed House	0.0	@	0	-	
2 bed House	0.0	@	0	-	
3 bed House	0.0	@	0	-	
bed House	0.0	@	0	-	
bed House	0.0	@	0	-	
bed Flat	10.7	@	150,000	1,608,000	
bed Flat	16.1	@	180,000	2,894,400	
	26.8			4,502,400	
Affordable Rent GDV -					
bed House	0.0	@	0	-	
bed House	0.0	@	0	-	
bed House	0.0	@	0		
bed House	0.0	@	0	-	
bed House	0.0	@	0		
bed Flat	2.6	@	70,000	184,800	
bed Flat	4.0	@	85,000	336,600	
	6.6	-		521,400	
CHO GDV -					
bed House	0.0	@	0	-	
bed House	0.0	@	0	-	
bed House	0.0	@	0		
bed House	0.0	@	0	-	
bed House	0.0	@	0	-	
bed Flat	1.3	@	90,000	118,800	
bed Flat	2.0	@	100,000	198,000	
	3.3	0		316,800	
Discounted home ownership GDV -				,	
bed House	0.0	@	0		
bed House	0.0	@	0	-	
bed House	0.0	@	0	<u>-</u>	
bed House	0.0	@	0		
bed House	0.0	@	0		
bed Flat	1.3	@	90,000	118,800	
bed Flat	2.0	@	100,000	198,000	
	3.3	~		316,800	
Sub-total GDV Residential	36.7			5,657,400	
AH on-site cost analysis:				£MV less £GDV 1,062,600	
-	379 £ psm (t	otal GIA sqm)		26,565 £ per unit (total units)	
Grant	40	@	0		
Fotal GDV				5,657,400	



Scheme Ref:
Title:
Notes:

Flats 40 No. Units at Mid value - Flats Brownfield



Scheme Ref: Title: Notes:	Flats 40 No. Units at Mid value Brownfield	e - Flats		
RESIDUAL LAND VALUE Residual Land Value (gross) SDLT Acquisition Agent fees Acquisition Legal fees Interest on Land Residual Land Value <i>RLV analysis</i> :	(68,861) £ per plot	- @ - @ - @ (4,751,398) £ per ha	5.0% (slabbed) 1.0% 0.5% 6.25% (1,922,864) £ per acre	(2,764,933) 10,500 - - - (2,754,433)
THRESHOLD LAND VALUE				
Residential Density		69.0 dph		
Site Area (Resi)		0.58 ha	1.43 acres	
Density analysis:		4,834 sqm/ha	21,057 sqft/ac	
Threshold Land Value	3,805 £ per plot	262,544 £ per ha	106,250 £ per acre	152,199
BALANCE Surplus/(Deficit)		(5,013,941) £ per ha	(2,029,114) £ per acre	(2,906,633)



Scheme	Ref:
Title:	
Notes:	

Flats 40 No. Units at Mid value - Flats Brownfield

SENSITIVITY ANALYSIS

Balance (RLV - TLV)	(2,906,633)	0%	10%	20%	AH - % on site 33 33%	40%	45%	(
Dalalice (ICLV - ILV)	(2,900,033)	(1,036,712)	(1,156,021)	(1,351,378)	(2,906,633)	(3,744,077)	(4,342,252)	(4,940,4
	10	(1,069,780)	(1,185,782)	(1,500,269)	(3,031,329)	(3,855,746)	(4,444,615)	(5,033,4
	20	(1,102,847)	(1,215,543)	(1,649,161)	(3,156,026)	(3,967,415)	(4,546,978)	(5,126,5
	30	(1,135,915)	(1,245,304)	(1,798,052)	(3,280,722)	(4,079,083)	(4,649,341)	(5,219,5
	40	(1,168,983)	(1,275,065)	(1,946,944)	(3,405,419)	(4,190,752)	(4,751,704)	(5,312,6
CIL £psm	50	(1,202,051)	(1,304,826)	(2,095,835)	(3,530,116)	(4,302,421)	(4,854,067)	(5,405,7
0.00	60	(1,235,119)	(1,334,587)	(2,244,727)	(3,654,812)	(4,414,089)	(4,956,430)	(5,498,1
0.00	70	(1,268,186)	(1,364,348)	(2,393,618)	(3,779,509)	(4,525,758)	(5,058,793)	(5,591,8
	80	(1,301,254)	(1,495,051)	(2,542,510)	(3,904,205)	(4,637,426)	(5,161,156)	(5,684,8
	90	(1,334,322)	(1,662,554)	(2,691,401)	(4,028,902)	(4,749,095)	(5,263,518)	(5,777,9
	100	(1,367,390)	(1,830,057)	(2,840,293)	(4,153,599)	(4,860,764)	(5,365,881)	(5,870,9
	110	(1,400,458)	(1,997,560)	(2,989,184)	(4,278,295)	(4,972,432)	(5,468,244)	(5,964,
	120	(1,433,525)	(2,165,063)	(3,138,076)	(4,402,992)	(5,084,101)	(5,570,607)	(6,057,
	130	(1,466,593)	(2,332,566)	(3,286,967)	(4,527,689)	(5,195,769)	(5,672,970)	(6,150,
	140	(1,564,279)	(2,500,069)	(3,435,858)	(4,652,385)	(5,307,438)	(5,775,333)	(6,243,
	140				(4,777,082)			
	160	(1,750,393)	(2,667,572)	(3,584,750)		(5,419,107)	(5,877,696)	(6,336,
	170	(1,936,508) (2,122,622)	(2,835,075)	(3,733,641)	(4,901,778) (5,026,475)	(5,530,775)	(5,980,059)	(6,429,3 (6,522,3
	180	(2,308,736)	(3,002,577) (3,170,080)	(3,882,533) (4,031,424)	(5,151,172)	(5,642,444) (5,754,112)	(6,082,422) (6,184,784)	
	190							(6,615,
	200	(2,494,851) (2,680,965)	(3,337,583) (3,505,086)	(4,180,316) (4,329,207)	(5,275,868) (5,400,565)	(5,865,781) (5,977,450)	(6,287,147) (6,389,510)	(6,708, (6,801,
I	200	(2,000,000)	(0,000,000)	(4,525,207)	(3,400,503)	(3,311,430)	(0,000,010)	(0,001,
					AH - % on site 33	%		
Balance (RLV - TLV)	(2,906,633)	0%	10%	20%	33%	40%	45%	:
	-	(1,036,712)	(1,156,021)	(1,351,378)	(2,906,633)	(3,744,077)	(4,342,252)	(4,940,4
	500	(1,060,103)	(1,179,412)	(1,483,028)	(3,038,283)	(3,875,728)	(4,473,902)	(5,072,
	1,000	(1,083,494)	(1,202,803)	(1,614,678)	(3,169,933)	(4,007,378)	(4,605,553)	(5,203,
	1,500	(1,106,885)	(1,226,194)	(1,746,328)	(3,301,583)	(4,139,028)	(4,737,203)	(5,335,
	2,000	(1,130,275)	(1,249,585)	(1,877,978)	(3,433,233)	(4,270,678)	(4,868,853)	(5,467,
Site Specific S106	2,500	(1,153,666)	(1,272,976)	(2,009,628)	(3,564,883)	(4,402,328)	(5,000,503)	(5,598,
0	3,000	(1,177,057)	(1,296,366)	(2,141,278)	(3,696,533)	(4,533,978)	(5,132,153)	(5,730,
	3,500	(1,200,448)	(1,319,757)	(2,272,929)	(3,828,183)	(4,665,628)	(5,263,803)	(5,861,
	4,000	(1,223,839)	(1,343,148)	(2,404,579)	(3,959,833)	(4,797,278)	(5,395,453)	(5,993,
	4,500	(1,247,230)	(1,366,539)	(2,536,229)	(4,091,483)	(4,928,928)	(5,527,103)	(6,125,
	5,000	(1,270,621)	(1,471,529)	(2,667,879)	(4,223,134)	(5,060,578)	(5,658,753)	(6,256,
	5,500	(1,294,012)	(1,603,179)	(2,799,529)	(4,354,784)	(5,192,229)	(5,790,403)	(6,388,
	6,000	(1,317,402)	(1,734,829)	(2,931,179)	(4,486,434)	(5,323,879)	(5,922,054)	(6,520,
	6,500	(1,340,793)	(1,866,479)	(3,062,829)	(4,618,084)	(5,455,529)	(6,053,704)	(6,651,
	7,000	(1,364,184)	(1,998,129)	(3,194,479)	(4,749,734)	(5,587,179)	(6,185,354)	(6,783,
	7,500	(1,387,575)	(2,129,779)	(3,326,129)	(4,881,384)	(5,718,829)	(6,317,004)	(6,915,
	8,000	(1,410,966)	(2,261,430)	(3,457,779)	(5,013,034)	(5,850,479)	(6,448,654)	(7,046,
	8,500	(1,434,357)	(2,393,080)	(3,589,429)	(5,144,684)	(5,982,129)	(6,580,304)	(7,178,
	9,000	(1,457,748)	(2,524,730)	(3,721,080)	(5,276,334)	(6,113,779)	(6,711,954)	(7,310,
	9,500	(1,481,138)	(2,656,380)	(3,852,730)	(5,407,984)	(6,245,429)	(6,843,604)	(7,441,
	10,000	(1,591,680)	(2,788,030)	(3,984,380)	(5,539,634)	(6,377,079)	(6,975,254)	(7,573,
					AH - % on site 33	0/		
Balance (RLV - TLV)	(2,906,633)	0%	10%	20%	33%	40%	45%	
· ·	15%	(700,712)	(853,621)	(1,082,578)	(2,681,513)	(3,542,477)	(4,157,452)	(4,772,
	16%	(767,912)	(914,101)	(1,136,338)	(2,726,537)	(3,582,797)	(4,194,412)	(4,806,
Profit	17%	(835,112)	(974,581)	(1,190,098)	(2,771,561)	(3,623,117)	(4,231,372)	(4,839,
20.00%	18%	(902,312)	(1,035,061)	(1,243,858)	(2,816,585)	(3,663,437)	(4,268,332)	(4,873,
	19%	(969,512)	(1,095,541)	(1,297,618)	(2,861,609)	(3,703,757)	(4,305,292)	(4,906,
	20%	(1,036,712)	(1,156,021)	(1,351,378)	(2,906,633)	(3,744,077)	(4,342,252)	(4,940,
	21%	(1,103,912)	(1,216,501)	(1,405,138)	(2,951,657)	(3,784,397)	(4,379,212)	(4,974,
	22%	(1,171,112)	(1,276,981)	(1,458,898)	(2,996,681)	(3,824,717)	(4,416,172)	(5,007,
					(3,041,705)	(3,865,037)	(4,453,132)	(5,041,
	23%	(1,238.312)	(1,337,461)	(1,512,658)				
	23% 24%	(1,238,312) (1,305,512)	(1,337,461) (1,397,941)	(1,512,658) (1,566,418)	(3,086,729)	(3,905,357)	(4,490,092)	(5,074,



Scheme Ref:
Title:
Notes:

Flats 40 No. Units at Mid value - Flats Brownfield

Balance (RLV - TLV) (2, 206, 633) (94, 72) (95, 72) (95, 72) (96, 72) (96, 72) (96, 72) (96, 72) (96, 72) (111, 144, 49) (1, 132, 144) (1, 133, 77) (1, 248, 654) (1, 132, 144) (1, 133, 77) (1, 248, 654) (1, 134, 144) (1, 133, 77) (1, 233, 019) (1, 141, 449) (1, 141, 449) (1, 141, 449) (1, 141, 449) (1, 143, 77) (1, 248, 652) (1, 141, 449) (1, 143, 77) (1, 155, 17) (1, 155, 17) (1, 155, 17) (1, 155, 17) (1, 155, 17) (1, 154, 17) (1, 154						AH - % on site 33	1%		
Part Point (113,419) (128,430) (284,76) (128,420) (430,450) (430,450) TLV (per acro) 90,000 (1013,44) (113,2170) (128,326) (320,800) (433,876) (430,42,82) (433,229) (433,229) (433,229) (433,229) (433,229) (433,229) (433,229) (433,229) (433,229) (433,229) (433,229) (433,229) (433,229) (433,229) (433,229) (433,222) (433,222) (433,222) (433,222) (434,222) (433,222) (433,222) (444,422) (433,222) (444,422) </th <th>Balance (RLV - TLV)</th> <th>(2.906.633)</th> <th>0%</th> <th>10%</th> <th>20%</th> <th></th> <th></th> <th>45%</th> <th>5</th>	Balance (RLV - TLV)	(2.906.633)	0%	10%	20%			45%	5
BUDD (99) (10) (1,113,14) (1,312,14) (1,312,14) (1,312,14) (1,312,14) (1,312,14) (1,312,14) (1,312,14) (1,312,14) (1,312,14) (1,312,14) (1,312,14) (1,312,14) (1,312,14) (1,312,14) (1,312,14) (1,312,14) (1,312,17) (1,311,131) (1,312,12) <td>, , ,</td> <td></td> <td></td> <td></td> <td>(1.299.451)</td> <td>(2.854,706)</td> <td>(3.692.151)</td> <td>(4.290.326)</td> <td>(4,888,5</td>	, , ,				(1.299.451)	(2.854,706)	(3.692.151)	(4.290.326)	(4,888,5
TLV (per ace) 90,000 (1)13,43.91 (1)132,249 (1)232,800 (2,280,385) (2,725,12) (4)332,239 (4) 106,250 (1)056,712 (1)156,716 (1)157,161 (1)131,170 (2,280,328) (1)745,712 (4)332,239 (4) 110,000 (1)707,733 (1)100,042 (1)383,170 (2,280,328) (2,782,428) (4)308,896 (4)404,823 (6) (4)404,823 (6) (4)404,823 (6) (4)404,823 (6) (4)404,823 (6) (4)404,823 (6) (1)131,707 (1,283,677) (1,283,677) (2,283,628) (6),410,703 (7) (80,000							(4,902,8
108.250 100.000 (1.277,759) (1.147,068) (1.351,377) (2.266,633) (7.44,077) (4.342,228) (4.331,374) 130.000 (1.056,648) (1.175,718) (1.331,377) (2.266,633) (7.78,078) (4.376,273) (4.361,394) (5.364,614) (4.361,394) (5.364,614) (4.361,392) (5.364,603) (5.364,613) (5.364,603) (5.364,603) (6.374,614) (4.361,392) (5.364,603) (6.374,614) (4.361,392) (5.364,603) (6.374,614) (4.361,392) (5.364,603) (6.374,614) (4.361,392) (5.364,603) (6.374,614) (4.361,392) (5.364,603) (6.376,714) (7.364,614) (7.364,614) (7.364,614) (7.364,614) (7.364,614) (7.364,614) (7.364,614)	TLV (per acre)								(4,917,1
bioscol 1006200 (1005472) (115021) (1317107) (220633) (74377) (434229) (4301940) 130000 (1007733) (119042) (138539) (240654) (778377) (4301940) (4301940) 140000 (1005032) (1293578) (1414046) (229538) (3807423) (4301927) (441927) (6 150000 (113777) (125377) (123017) (1230371) (1418377) (239582) (1418577) (143197) (143197) (143197) (131143) (131143) (131143) (131143) (131143) (131117) (1235272) (131198) (14746327) (5041102) (504	u /								(4,931,4
Balance (RLV - TLV) (2,906,433) (1,77,716) (2,203,231) (2,776,298) (4,377,236) Balance (RLV - TLV) (2,906,433) (1,133,707) (1,233,131) (1,428,373) (2,965,457) (3,776,298) (4,376,298) (4,376,298) (4,376,298) (4,376,298) (4,376,298) (4,382,247) (4,418,247) (5,963,33) (1,133,707) (1,233,016) (1,428,373) (2,965,428) (3,867,448) (4,418,247) (5,976,433)	100,200								(4,940,4
Balance (RLV - TLV) (2,90,6,53) (1,772,73) (1,100,42) (1,385,396) (2,456,478) (2,772,423) (4,390,896) (4,372,273) (4,490,427) (5,300,896) (4,410,427) (5,300,130) (1,772,423) (4,390,827) (1,414,436) (2,456,478) (2,4419,247) (5,311,172) (4,441,273) (5,311,172) (4,441,273) (5,311,172) (4,441,271) (5,311,172) (4,441,271) (5,311,172) (4,411,271) (5,311,172) (4,411,271) (5,311,172) (5,311,173) <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>(4,960,1</td>									(4,960,1
Hanse Hanse <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>(4,974,4</td></th<>									(4,974,4
Interpretation Interpretation Interpretation Interpretation Interpretation Interpretation Interpretation Interpretation Balance (RLV - T.V) (2.206.633) (1.009.302) (1.25.017) (1.25.027) (1.714.066) 3.289.315) (4.106.700) (4.704.329) (5.206.810) (5.206.810) (5.206.810) (5.206.810) (5.206.810) (5.206.810) (5.206.810) (5.206.810) (5.206.810) (5.206.810) (5.206.810) (5.206.810) (5.206.810) (5.206.810) (5.206.810) (5.206.810) (5.206.810) (5.206.810) (6.									(4,988,7
Instance									(5,003,0
Balance (RLV - TLV) (2,906,63) 0% 10% 20% 33% 40% 45% Density (dpt) 64 (1,135,197) (1,252,250) (1,714,040) (2,036,315) (4,105,700) (5,046,102) (5,046,102) (5,046,102) (5,046,102) (5,346,003) (5,346,003) (5,346,003) (5,346,003) (5,346,003) (5,346,003) (5,346,003) (6,171,114,41) (1,135,171) (2,252,250) (1,714,042,42) (5,346,003) (5,346,003) (6,371,717) (1,252,250) (1,714,000) (3,898,435) (4,465,927) (5,044,102) (6,177,755) (1,165,074) (2,182,272) (4,464,932) (4,445,927)									(5,017,4
Balance (RLV - TLV) (2,906,63) 0% 10% 20% 33% 40% 45% Density (dpt) 64 (1,135,197) (1,252,250) (1,714,040) (2,036,315) (4,105,700) (5,046,102) (5,046,102) (5,046,102) (5,046,102) (5,346,003) (5,346,003) (5,346,003) (5,346,003) (5,346,003) (5,346,003) (5,346,003) (6,171,114,41) (1,135,171) (2,252,250) (1,714,042,42) (5,346,003) (5,346,003) (6,371,717) (1,252,250) (1,714,000) (3,898,435) (4,465,927) (5,044,102) (6,177,755) (1,165,074) (2,182,272) (4,464,932) (4,445,927)						AH - % on site 33	10/_		
Bensity (dph) 64 (1.236,532) (1.358,941) (2.035,228) (3.848,483) (4.465,927) (5.946,603) (5.346,603) (6.371,71) (1.255,256) (1.140,00) (3.648,483) (4.445,527) (5.044,102) (6.374,4077) (4.342,522) (4.346,71) (4.345,72) (1.346,71) (3.358,862) (4.346,74) (4.336,862) (4.346,74) (4.336,862) (4.346,74) (4.336,862) (4.347,87) (4.348,72) (4.347,87) (4.348,72) (4.347,87) (4.348,72) (4.347,87) (4.347,87) (4.348,87) (4.348,87) (4.348,87) (4.348,87) (4.348,87) (4.348,87) (4.348,87) (4.348,87) (4.348,87) (4.348,87) (4.348,87) (4.348,87) (4.348,87) (4.348,87) (4.348,87) (4.348,87) (4.348,87) (1.	Balance (RLV - TLV)	(2,906,633)	0%	10%	20%			45%	5
Bealsneig (dph) GE (1.236,62) (1.366,941) (2.032,28) (3.846,843) (4.464,202) (5.346,603) (6.346,717) (1.355,718) (2.966,633) (3.744,077) (4.342,252) (4.448,827)		54	(1,135,917)	(1,255,226)	(1,714,060)	(3,269,315)	(4,106,760)	(4,704,935)	(5,303,1
69 60 (1,311,434) (1,430,744) (2,255,728) (3,910,833) (4,748,428) (5,346,603) (5) 74 (1,236,522) (1,155,917) (1,255,226) (1,171,406) (3,268,315) (4,106,01) (4,748,428) (5,844,023) (5) 84 (1,035,712) (1,156,021) (1,155,075) (1,195,074) (2,266,03) (3,74,077) (4,242,22) (4,448,477) (4,322,23) (4) 94 (695,807) (1,015,045) (1,163,034) (2,391,242) (2,246,614) (3,226,807) (3,226,807) (3,226,807) (3,226,807) (4,322,32) (4) 94 (695,807) (1,115,412) (1,154,414) (1,135,416) (2,246,027) (3,726,76) (4,327,76) (4,327,76) (4,334,372) (4) 95 (5,51,412) (1,156,421) (1,134,616) (2,246,633) (7,433,77) (4,334,872) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4)		59	(1,239,632)						(5,682,2
69 60 (1,311,434) (1,430,744) (2,265,728) (3,410,833) (4,748,428) (5,346,603) (5) 74 (1,235,612) (1,555,226) (1,714,060) (3,266,351) (4,100,01) (4,748,428) (5,844,023) (5) 84 (1,036,712) (1,156,021) (1,155,075) (1,159,074) (2,266,023) (3,744,077) (4,342,222) (4,448,487) (4,99) 99 (655,807) (1,015,045) (1,015,055) (2,104,274) (2,246,174) (3,226,807) (3,226,807) (3,226,807) (3,226,807) (3,226,807) (3,226,807) (3,226,807) (3,226,807) (3,226,807) (3,226,807) (3,226,807) (3,226,807) (3,226,807) (4,327,807) (4,342,872) (4,342,872) (4,342,872) (4,342,872) (4,342,872) (4,342,872) (4,342,813) (4,125) (1,154,735) (1,336,816) (2,246,633) (3,74,077) (4,342,252) (4,342,33) (4,342,33) (4,342,33) (4,342,33) (4,342,33) (4,342,33) (4,342,33) (4,342,33) (4,342,33) (4,342,33)	Density (dph)	64	(1,311,434)	(1,430,744)	(2,355,728)	(3,910,983)	(4,748,428)	(5,346,603)	(5,944,7
79 (1,135,917) (1,255,226) (1,714,060) (3,29,315) (4,106,760) (4,704,935) (5, 94) 84 (1,003,712) (1,156,021) (1,331,378) (2,906,633) (3,744,077) (4,342,252) (4, 94) 94 (885,601) (1,015,045) (1,133,345) (2,213,227) (3,460,48),37 (3,622,862) (4, 94) 94 (805,601) (1,016,334) (2,228,604) (3,64,404) (3,622,882,07) (3,228,887) (3,228,887) (3,228,887) (4,342,821) (4,344,817) (2,391,324) (2,391,324) (2,391,324) (2,391,324) (2,391,324) (3,328,982,02) (4,328,282,02) (4,328,282,02) (4,328,282,02) (4,328,282,02) (4,328,282,02) (4,328,282,02) (4,328,282,02) (4,328,282,02) (4,328,282,02) (4,328,282,02) (4,328,282,02) (4,328,282,02) (4,328,282,02) (4,328,282,02) (4,328,282,02) (4,328,282,02) (4,328,282,02) (4,328,282,02) (4,328,282,02) (4,344,533) (4,344,533) (4,344,533) (4,344,533) (4,344,533) (4,344,533) (4,344,533) (4,344,34,37		69							(5,944,7
79 (1,135,917) (1,255,226) (1,714,000) (2,296,633) (3,744,077) (4,342,252) (4 84 (1,036,712) (1,156,021) (1,351,379) (2,906,633) (3,744,077) (4,342,252) (4 94 (896,456) (1,075,756) (1,108,324) (2,228,607) (3,228,827) (3,450,672) (4,404,847) (4 (4,252,22) (4 (4,96,82,23) (4 (4,96,82,23) (4 (817,533) (936,550) (1,056,859) (2,104,274) (2,941,719) (3,539,894) (4 8 (1,036,712) (1,154,723) (1,334,307) (2,892,071) (3,723,751) (4,334,972) (4,334,972) (4,334,972) (4,334,972) (4,334,972) (4,334,972) (4,344,953) (4,442,453) (4,442,453) (4,442,453) (4,442,453) (4,442,453) (4,444,44) (1,61,616,01) (1,351,376) (2,926,475) (3,756,520) (4,344,953) (4,344,953) (4,344,953) (4,344,953) (4,344,953) (4,344,953) (4,344,953) (4,344,953) (4,344,953) (4,344,953) (4,344,953)									(5,682,2
84 (1,056,712) (1,155,178) (2,906,633) (3,74,077) (4,342,252) (4,048,847) 89 (956,456) (1,075,765) (1,193,354) (2,231,242) (3,226,667) (3,326,862) (4,048,847) (4,048,847) (4,048,847) (4,048,847) (4,048,847) (4,048,847) (4,048,847) (4,048,847) (4,048,947) (4,322,851) (4,048,947) (4,322,851) (4,048,947) (4,322,851) (4,048,947) (4,322,851) (4,048,947) (4,322,851) (4,147,19) (3,328,984) (4,327,851) (4,147,19) (1,034,125) (1,134,1047) (2,289,352) (3,75,77) (4,342,252) (4,344,972) (4,344,972) (4,344,973) (4,344,973) (4,344,973) (4,344,973) (4,344,973) (4,344,953) <t< td=""><td></td><td>79</td><td></td><td></td><td></td><td></td><td></td><td></td><td>(5,303,1</td></t<>		79							(5,303,1
89 (956,456) (1,195,045) (1,195,045) (2,191,242) (3,450,672) (4,048,847) (4 94 (895,097) (970,011) (1,108,320) (2,236,647) (3,826,862) (4 94 (807,533) (936,550) (1,058,320) (2,226,604) (3,04,048) (3,626,822) (4 94 (817,533) (936,550) (1,058,859) (2,104,274) (2,841,719) (3,538,894) (4 CH-+* on site 33% Balance (RLV - TLV) (2,906,633) (1,034,122) (1,154,738) (1,346,037) (2,892,071) (3,725,751) (4,324,572,691) (4 50% 55% (1,036,019) (1,157,315) (1,356,159) (2,913,191) (3,751,585) (4,349,533) (4 (4 (4,345,531) (4 (4,345,814) (4 (4,346,353) (4 (4,344,375) (1,346,039) (1,373,250) (4,348,4372) (4 (4,345,814) (4 (4,345,814) (4 (4,345,814) (4 (4,345,814) (4 (4,345,813) (4									(4,940,4
94 (895,801) (1,015,045) (1,134,354) (2,201,242) (3,228,867) (3,822,887) (4,362,223) (4 99 (850,887) (970,011) (1,089,320) (2,205,604) (3,064,048) (3,662,223) (4 80 (1,055,159) (2,104,274) (2,941,719) (3,539,884) (4 845 (1,034,125) (1,153,349) (1,338,616) (2,892,071) (3,728,719) (4,334,972) (4 455 (1,036,712) (1,156,736) (1,336,816) (2,892,032) (3,756,797) (4,344,253) (4 (60%) (1,039,712) (1,156,7315) (1,356,639) (2,913,913) (3,751,356) (4,346,033) (4,665%) (1,44,470) (1,157,315) (4,364,033) (4,665%) (1,414,169) (1,137,320) (2,924,306) (3,773,201) (4,371,375) (4,371,375) (4,371,375) (4,371,375) (4,371,375) (4,371,375) (4,371,375) (4,371,375) (4,371,375) (4,371,375) (4,371,375) (4,371,375) (4,371,375) (4,371,375) (4,371,375) (4,371,375)		89							(4,647,0
99 (850,87) (970,011) (1089,20) (2,206,04) (3,064,048) (3,662,223) (4 Balance (RLV - TLV) (2,906,633) 0% 10% 20% 33% 40% 445% % Cat M4(2) 50% (1,034,125) (1,153,434) (1,336,616) (2,892,071) (3,729,516) (4,327,691) (4 45% (1,036,118) (1,156,021) (1,313,737) (2,906,633) (3,746,077) (4,342,252) (4 50% 55% (1,038,016) (1,157,315) (1,356,639) (2,211,914) (3,756,539) (4,356,814) (4 66% (1,040,533) (1,159,902) (1,373,260) (2,228,475) (3,765,320) (4,366,814) (4 66% (1,040,486) (1,161,990) (1,303,606) (2,928,475) (3,776,420) (4,377,437) (4,342,252) (4 70% (1,044,474) (1,163,783) (1,332,716) (2,326,766) (3,773,201) (4,377,876) (4,376,865) (4,376,856) (4,376,856) (4,376,856) (4,376,856) <t< td=""><td></td><td>94</td><td></td><td></td><td></td><td></td><td></td><td></td><td>(4,425,0</td></t<>		94							(4,425,0
Interpretation Interpr		99							(4,260,3
Balance (RLV - TLV) (2,906,633) 0% 10% 20% 33% 40% 45% % Cat M4(2) (1,034,125) (1,154,344) (1,336,816) (2,892,071) (3,729,516) (4,327,691) (4 50% (1,036,712) (1,156,021) (1,351,378) (2,906,633) (3,744,077) (4,342,252) (4 60% (1,039,299) (1,158,080) (1,356,839) (2,913,913) (3,751,358) (4,349,533) (4 60% (1,040,593) (1,157,315) (1,380,659) (2,913,913) (3,751,358) (4,366,814) (4 65% (1,040,593) (1,157,315) (1,380,650) (2,935,756) (3,773,201) (4,371,375) (4,374,971) (4,374,856) (4 70% (1,044,140) (1,163,783) (1,395,062) (2,950,317) (3,787,762) (4,384,972) (4 80% (1,044,140) (1,163,783) (1,395,062) (2,950,317) (3,787,762) (4,349,533) (4 81ance (RLV - TLV) (2,906,633) (0,744,172) (1,157,315) <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>(4,138,0</td>									(4,138,0
Balance (RLV - TLV) (2,906,633) 0% 10% 20% 33% 40% 45% 40% (1,035,418) (1,154,728) (1,346,16) (2,289,352) (3,376,477) (4,332,7691) (4,327,691) (4,327,691) (4,327,691) (4,327,691) (4,327,691) (4,327,691) (4,327,691) (4,327,691) (4,327,691) (4,327,691) (4,342,522) (4,342,522) (4,342,522) (4,349,533) (4,341,41,41,41,41,41,41,41,41,41,41,41,41,4						AH - % on site 33	%		
45% (1,035,418) (1,154,728) (1,344,097) (2,899,352) (3,736,797) (4,344,272) (4 50% 56% (1,038,016) (1,155,178) (2,906,633) (3,744,077) (4,342,252) (4 50% 60% (1,039,299) (1,158,608) (1,355,393) (2,921,194) (3,758,639) (4,364,953) (4 66% (1,041,886) (1,161,196) (1,308,005) (2,928,475) (3,770,201) (4,317,375) (4 75% (1,041,886) (1,161,196) (1,308,005) (2,928,475) (3,760,481) (4,378,656) (4 80% (1,044,474) (1,163,783) (1,395,062) (2,950,317) (3,787,762) (4,385,937) (4 80% (1,034,122) (1,153,434) (1,36,816) (2,892,071) (3,729,516) (4,377,691) (4 80 (1,036,712) (1,156,413) (1,386,859) (2,913,31) (3,74,077) (4,349,533) (4 810 (1,034,129) (1,157,315) (1,386,859) (2,913,31) (3,754	Balance (RLV - TLV)	(2,906,633)	0%	10%	20%			45%	5
45% (1,035,418) (1,154,728) (1,344,097) (2,899,352) (3,736,797) (4,344,272) (4 50% 56% (1,038,016) (1,155,178) (2,906,633) (3,744,077) (4,342,252) (4 50% 60% (1,039,299) (1,158,608) (1,355,393) (2,921,194) (3,758,639) (4,364,953) (4 66% (1,041,886) (1,161,196) (1,308,005) (2,928,475) (3,770,201) (4,317,375) (4 75% (1,041,886) (1,161,196) (1,308,005) (2,928,475) (3,760,481) (4,378,656) (4 80% (1,044,474) (1,163,783) (1,395,062) (2,950,317) (3,787,762) (4,385,937) (4 80% (1,034,122) (1,153,434) (1,36,816) (2,892,071) (3,729,516) (4,377,691) (4 80 (1,036,712) (1,156,413) (1,386,859) (2,913,31) (3,74,077) (4,349,533) (4 810 (1,034,129) (1,157,315) (1,386,859) (2,913,31) (3,754		40%	(1,034,125)	(1,153,434)	(1,336,816)	(2,892,071)	(3,729,516)	(4,327,691)	(4,925,8
% Cat M4(2) 50% (1,036,712) (1,156,021) (1,351,378) (2,906,633) (3,744,077) (4,342,252) (4 50% 55% (1,033,006) (1,157,315) (1,356,639) (2,213,913) (3,751,358) (4,349,533) (4 66% (1,040,593) (1,159,902) (1,373,220) (2,928,475) (3,766,920) (4,364,095) (4 70% (1,041,886) (1,161,196) (1,380,501) (2,935,756) (3,773,201) (4,371,375) (4 80% (1,044,474) (1,163,783) (1,395,062) (2,943,036) (3,780,481) (4,376,656) (4 81ance (RLV - TLV) (2,906,633) 0% 10% 20% 33% 40% 45% 321.22 (1,034,125) (1,153,434) (1,336,816) (2,892,071) (3,728,516) (4,327,691) (4 321.22 (1,034,125) (1,154,728) (1,344,07) (2,899,352) (3,736,797) (4,344,92.52) (4 321.22 (1,038,016) (1,157,715) (1,356,569) (2,913,913) (3,771,356) (4,349,533) (4 (4,349,533) (4		45%	(1,035,418)	(1,154,728)	(1,344,097)	(2,899,352)	(3,736,797)	(4,334,972)	(4,933,1
50% 55% (1,038,006) (1,157,315) (1,358,659) (2,913,913) (3,751,358) (4,349,533) (4 60% (1,040,532,99) (1,158,608) (1,352,320) (2,221,194) (3,756,520) (4,356,143) (4 70% (1,041,886) (1,161,196) (1,380,501) (2,935,756) (3,773,201) (4,371,375) (4 75% (1,043,180) (1,162,489) (1,387,722) (2,933,036) (3,780,481) (4,378,656) (4 80% (1,044,474) (1,163,783) (1,395,062) (2,950,317) (3,787,762) (4,385,937) (4 80% (1,034,125) (1,153,434) (1,356,816) (2,950,317) (3,787,762) (4,327,691) (4 300 (1,035,118) (1,154,728) (1,334,137) (2,690,633) (3,740,77) (4,327,691) (4 321,22 200 (1,036,718) (1,354,737) (2,690,633) (3,740,77) (4,342,252) (4 321,22 200 (1,036,06) (1,157,315) (1,365,59) (2,9	% Cat M4(2)	50%							(4,940,4
60% (1,039,299) (1,158,608) (1,365,399) (2,221,194) (3,758,639) (4,356,814) (4 66% (1,040,533) (1,159,902) (1,373,220) (2,322,475) (3,765,520) (4,364,995) (4 70% (1,041,816) (1,162,489) (1,387,722) (2,934,306) (3,780,481) (4,371,375) (4 80% (1,044,474) (1,163,783) (1,395,062) (2,905,0317) (3,787,762) (4,385,937) (4 80% (1,044,474) (1,153,783) (1,395,062) (2,905,0317) (3,787,762) (4,382,7091) (4 80% (1,034,125) (1,153,434) (1,336,816) (2,892,071) (3,729,516) (4,327,691) (4 300 (1,036,112) (1,154,728) (1,344,037) (2,893,632) (3,736,797) (4,332,72) (4 301 (1,036,012) (1,156,021) (1,356,659) (2,913,913) (3,746,797) (4,342,252) (4 801 (1,036,012) (1,356,059) (2,913,913) (3,775,156) (4,356,814)<		55%							(4,947,7
66% (1,040,593) (1,159,902) (1,373,220) (2,928,475) (3,765,920) (4,364,095) (4 70% (1,041,886) (1,161,196) (1,380,011) (2,935,756) (3,775,201) (4,371,375) (4 80% (1,044,174) (1,161,498) (1,387,782) (2,943,036) (3,760,481) (4,378,656) (4 80% (1,044,474) (1,163,783) (1,395,662) (2,950,317) (3,778,201) (4,437,435,937) (4 Balance (RLV - TLV) (2,906,633) 0% 10% 20% 33% 40% 45% 4(343,937) (4 RAMS contribution 250 (1,034,125) (1,154,344) (1,336,816) (2,892,071) (3,729,516) (4,324,791) (4 800 (1,035,418) (1,155,1378) (2,906,633) (3,744,077) (4,334,972) (4 900 (1,036,712) (1,156,021) (1,351,378) (2,906,633) (3,744,077) (4,342,552) (4 121.89 (1,039,299) (1,158,603) (1,365,393) (2,91									(4,954,9
70% (1,041,886) (1,161,196) (1,380,501) (2,935,756) (3,773,201) (4,371,375) (4 75% (1,043,180) (1,162,489) (1,387,722) (2,943,036) (3,780,481) (4,378,656) (4 80% (1,044,474) (1,163,783) (1,395,662) (2,950,317) (3,787,762) (4,385,937) (4 Balance (RLV - TLV) (2,906,633) 0% 10% 20% 33% 40% 45% 321,22 (1,034,125) (1,153,434) (1,336,816) (2,892,071) (3,729,516) (4,327,581) (4 (4,327,581) (4 (4,327,581) (4 (4,327,581) (4 (4,327,581) (4,342,252) (4 (1,035,418) (1,154,728) (1,341,697) (2,893,623) (3,744,077) (4,342,252) (4 (4,327,583) (4,342,252) (4 (4,327,58) (4,342,252) (4 (1,038,010) (1,157,315) (1,356,639) (2,913,913) (3,744,077) (4,342,252) (4 (4,371,375) (4 (4,371,375) (4 (1,04,14,128)		65%							(4,962,2
75% (1,043,180) (1,162,489) (1,387,782) (2,943,036) (3,780,481) (4,378,656) (4 80% (1,044,474) (1,163,783) (1,395,062) (2,950,317) (3,787,762) (4,385,937) (4 Balance (RLV - TLV) (2,906,633) 0% 10% 20% 33% 40% 45% RAMS contribution 250 (1,034,125) (1,154,728) (1,344,097) (2,899,352) (3,787,757) (4,342,7891) (4 300 (1,035,712) (1,156,021) (1,351,780) (2,906,633) (3,740,77) (4,342,252) (4 321.22 200 (1,038,016) (1,157,15) (1,356,659) (2,913,913) (3,756,359) (4,349,633) (4 321.22 200 (1,038,006) (1,157,15) (1,356,659) (2,913,913) (3,756,359) (4,344,953) (4,434,9633) (4 321.22 200 (1,038,005) (1,356,659) (2,913,913) (3,756,593) (4,356,614) (4 100 (1,044,474) (1,166,778)									(4,969,5
80% (1,044,474) (1,163,783) (1,395,062) (2,905,0317) (3,787,762) (4,385,937) (4 Balance (RLV - TLV) (2,906,633) 0% 10% 20% 33% 40% 45% 4 Balance (RLV - TLV) (2,906,633) 0% 10% 20% 33% 40% 437.97) (4,334,972) (4 RAMS contribution 250 (1,036,112) (1,155,434) (1,344,097) (2,899,352) (3,376,77) (4,334,972) (4 RAMS contribution 250 (1,036,712) (1,156,021) (1,351,378) (2,906,633) (3,744,077) (4,342,252) (4 100 (1,040,593) (1,157,315) (1,356,639) (2,928,475) (3,766,820) (4,366,814) (4 00 (1,041,866) (1,161,196) (1,300,501) (2,928,475) (3,760,481) (4,378,656) (4 0 (1,044,474) (1,163,783) (1,305,284) (2,860,539) (3,697,984) (4,296,159) (4 0 (1,044,474) (1,163,783)<		75%							(4,976,8
Balance (RLV - TLV) (2,906,633) 0% 10% 20% 33% 40% 45% RAMS contribution 321.22 (1,034,125) (1,154,728) (1,336,816) (2,892,071) (3,729,516) (4,327,991) (4 300 (1,035,418) (1,154,728) (1,344,097) (2,899,352) (3,736,797) (4,334,972) (4 RAMS contribution 250 (1,036,712) (1,156,728) (1,344,097) (2,899,352) (3,774,077) (4,334,972) (4 121.89 (1,036,712) (1,156,728) (1,344,097) (2,899,352) (3,774,077) (4,342,252) (4 100 (1,040,539) (1,156,080) (1,365,939) (2,921,914) (3,756,639) (4,356,814) (4 100 (1,041,886) (1,161,196) (1,380,501) (2,925,756) (3,773,201) (4,371,375) (4 0 (1,044,474) (1,163,783) (1,305,284) (2,860,539) (3,697,984) (4,296,159) (4 0 (1,044,474) (1,163,783) (1,305,285)									(4,984,1
Balance (RLV - TLV) (2,906,633) 0% 10% 20% 33% 40% 45% RAMS contribution 321.22 (1,034,125) (1,153,434) (1,336,816) (2,892,071) (3,729,516) (4,327,991) (4 RAMS contribution 321.22 250 (1,036,712) (1,156,728) (1,344,097) (2,899,352) (3,746,797) (4,334,972) (4 103 (1,036,712) (1,156,728) (1,344,097) (2,899,352) (3,776,787) (4,342,252) (4 1100 (1,036,712) (1,156,021) (1,351,378) (2,906,633) (3,744,077) (4,342,252) (4 1100 (1,040,539) (1,156,080) (1,365,039) (2,921,913) (3,756,639) (4,356,814) (4 100 (1,041,886) (1,161,196) (1,380,501) (2,925,756) (3,773,201) (4,371,375) (4 0 (1,044,474) (1,163,783) (1,305,284) (2,860,539) (4,296,159) (4 0 (1,044,474) (1,163,783) (1,305,284) (2,860,539) (446,2									
Balance (RLV - TLV) (2,996,633) (1,153,434) (1,336,816) (2,892,071) (3,729,516) (4,327,691) (4 Balance (RLV - TLV) (2,096,633) (1,034,125) (1,154,728) (1,336,816) (2,892,071) (3,729,516) (4,327,691) (4,332,7691) (4,334,072) (4,334,077) (4,334,272) (4,334,272) (4,334,272) (4,334,272) (4,334,272) (4,334,272) (4,334,272) (4,334,252) (4,336,316) (2,913,913) (3,746,077) (4,342,252) (4,344,252) (4,334,953) (4,344,252) (4,334,953) (4,344,252) (4,334,953) (4,344,252) (4,336,316) (1,030,006) (1,157,315) (1,356,659) (2,913,913) (3,758,59) (4,364,095) (4,314,96) (1,169,902) (1,373,220) (2,928,756) (3,773,201) (4,371,375,56) (4,371,375,56) (4,137,375,56) (4,137,375,57) (4,364,095) (4,371,375,57) (4,371,375,57) (4,371,375,57) (4,371,375,57) (4,371,375,57) (4,371,375,57) (4,371,375,57) (4,371,375,57) (4,371,375,57) (4,371,375,57) (4,371,375,57) (4,571,57) (4,571,57)<		_							
300 (1,035,418) (1,154,728) (1,344,097) (2,899,352) (3,736,797) (4,334,972) (4<334,972) (4<342,252) (4<344,352) (4<342,352) (4<342,352) (4<342,352) (4<342,352) (4<342,352) (4<342,352) (4<342,352) (4<342,352) (4<342,352) (4<342,352) (4<342,352) (4<342,352) (4<342,352) (4<342,352) (4<342,352) (4<342,352) (4<342,352) (4<344,356,314) (4<343,356,314) (4<343,356,314) (4<343,356,314) (4<343,356,314) (4<343,356,314) (4<343,356,314) (4<343,356,314) (4<344,356,314) (4<344,356,314) (4<344,356,314) (4<344,356,314) (4<344,356,314) (4<343,356,314) (4<344,356,314) (4<344,356,314) (4<344,356,314) (4<343,356,314) (4<344,356,314) (4<343,356,314) (4<343,356,314) (4<343,356,314) (4<343,356,316) (4<343,356,316) (4<343,356,316) (4<343,356,316) (4<343,356,316) (4<343,356,316) (4<343,356,316) (4<343,356,316) (4<343,356,316) (4<342,356,316) (4<342,356) (4<342,356) (4<342,356) (4<342,356) (4<342,356) (4<342,356) (4<342,356)	Balance (RLV - TLV)								5
RAMS contribution 321.22 250 (1,036,712) (1,156,021) (1,351,378) (2,906,633) (3,744,077) (4,342,252) (4 (4,342,353) 321.22 200 (1,038,006) (1,157,315) (1,356,639) (2,912,1913) (3,751,358) (4,349,333) (4 (4,349,533) (4 (4,346,095) (4 (4,346,095) (4 (4,346,095) (4 (4,346,095) (4 (4 (4) 00) (1,040,533) (1,161,196) (1,380,501) (2,925,475) (3,760,481) (4,371,375) (4 (3,076,341) (4,371,375) (4 (3,076,341) (4,371,375) (4 (3,076,341) (4,371,375) (4 (3,076,0481) (4,371,375) (4 (3,076,0481) (4,371,375) (4 (3,076,0481) (4,371,375) (4 (4,296,159) (4 (3,076,0481) (4,371,375) (4 (4,296,159) (4 (3,076,0481) (4,378,656) (4 (3,076,0481) (4,296,159) (4 (3,076,0481) (4,378,056) (4 (3,076,0481) (4,378,056) (4 (3,076,0481) (4,296,159) <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>(4,925,8</td>									(4,925,8
321.22 200 (1,038,006) (1,157,315) (1,358,659) (2,913,913) (3,751,358) (4,349,533) (4 121.89 (1,039,299) (1,156,608) (1,357,320) (2,921,194) (3,756,329) (4,356,14) (4 100 (1,040,533) (1,156,608) (1,373,220) (2,924,75) (3,765,820) (4,356,614) (4 80 (1,041,886) (1,161,196) (1,380,501) (2,935,756) (3,773,201) (4,371,375) (4 50 (1,043,180) (1,162,489) (1,387,782) (2,943,036) (3,780,481) (4,378,656) (4 0 (1,044,474) (1,163,783) (1,305,284) (2,860,539) (3,697,984) (4,296,159) (4 EHainee (RLV - TLV) (2,906,633) 0 10% 20% 33% 40% 455 80/6 (167,361) (22,13) (132,217) (284,734) (382,99) (446,228) 108 1166,178 (1 Build rate (£psm) 90% (456,070) (578,652)									(4,933,1
121.89 (1,039,299) (1,158,608) (1,365,939) (2,921,194) (3,758,639) (4,356,814) (4 100 (1,040,593) (1,159,902) (1,373,220) (2,922,475) (3,765,520) (4,364,095) (4 80 (1,041,866) (1,161,196) (1,380,571) (2,935,756) (3,773,201) (4,371,375) (4 50 (1,043,180) (1,161,196) (1,380,571) (2,943,036) (3,760,421) (4,378,655) (4 0 (1,044,474) (1,163,783) (1,305,284) (2,840,359) (3,697,984) (4,296,159) (4 Balance (RLV - TLV) (2,906,633) 0% 10% 20% 3% 40% 45% 85% (167,361) (291,358) (145,355) (577,349) (666,622) (727,142) 10% Build rate (£psm) 90% (456,070) (578,652) (701,235) (861,076) (947,538) (1,166,178) (1 95% (17,62,20) (866,710) (967,918) (1,304,389) (2,150,121) (2									(4,940,4
100 (1,040,593) (1,159,902) (1,373,220) (2,928,475) (3,765,920) (4,364,095) (4 80 (1,041,886) (1,161,196) (1,380,01) (2,935,756) (3,773,21) (4,371,375) (4 50 (1,043,180) (1,162,489) (1,387,782) (2,943,036) (3,766,481) (4,378,656) (4 60 (1,044,474) (1,163,783) (1,305,284) (2,860,539) (3,697,984) (4,296,159) (4 Balance (RLV - TLV) (2,906,633) 0% 10% 20% 33% 40% 45% 46,222) 46,2223 1132,217) (294,734) (382,990) (44,6228) 46,228) 46,228) 46,228) 46,228 44,246,228 44,342,252 44,342,252 44,342,252	321.22								(4,947,7
80 (1,041,886) (1,161,196) (1,380,501) (2,935,756) (3,773,201) (4,371,375) (4 50 (1,043,180) (1,162,489) (1,387,722) (2,943,036) (3,780,481) (4,378,656) (4 0 (1,044,474) (1,163,783) (1,305,284) (2,800,539) (3,697,984) (4,296,159) (4 Balance (RLV - TLV) (2,906,633) 0% 10% 20% 33% 40% 45% Build rate (£psm) 90% (456,070) (578,652) (701,235) (861,076) (947,538) (1,166,178) (1 95% (746,220) (866,710) (987,914) (1,304,389) (2,150,121) (2,72,742) (4,342,252) (4 105% (1,328,331) (1,784,502) (2,966,633) (3,740,77) (4,342,252) (46,222) (727,142) (727,142) (727,142) (727,142) (727,142) (727,142) (1,66,178) (1 (1,364,512) (1,361,378) (2,406,633) (3,740,77) (4,342,252) (4,104,242,252) (4,502,11)									(4,954,9
50 (1,043,180) (1,162,489) (1,387,782) (2,943,036) (3,780,481) (4,378,656) (4 0 (1,044,474) (1,163,783) (1,305,284) (2,860,539) (3,697,984) (4,296,159) (4 Balance (RLV - TLV) (2,906,633) 0% 10% 20% 33% 40% 45% Build rate (£psm) 90% (167,361) (291,358) (415,355) (577,349) (666,622) (727,142) Build rate (£psm) 90% (456,070) (578,652) (701,235) (1661,076) (1,166,178) (1 95% (1746,220) (686,710) (987,918) (2,906,633) (2,74,427) (2,475,421) (2,754,215) (3 95% (1,038,712) (1,165,1378) (2,906,633) (3,744,077) (4,342,252) (4 105% (1,328,331) (1,784,502) (2,969,013) (4,508,877) (5,338,034) (5,930,290) (6									(4,962,2
0 (1,044,474) (1,163,783) (1,305,284) (2,860,539) (3,697,984) (4,296,159) (4 Balance (RLV - TLV) (2,906,633) 0% 10% 20% 33% 40% 45% 80% 87,544 (22,213) (132,217) (294,734) (382,990) (446,228) Build rate (£psm) 90% (456,070) (578,652) (701,235) (861,076) (947,538) (1,166,178) (1 95% (746,220) (686,710) (967,918) (1,304,389) (2,150,121) (2,754,215) (3 100% (1,036,712) (1,168,1378) (2,906,633) (3,744,077) (4,342,252) (4 105% (1,328,331) (1,784,502) (2,969,013) (4,508,877) (5,338,034) (5,930,290) (6									(4,969,5
AH - % on site 33% Balance (RLV - TLV) (2,906,633) 0% 10% 20% 33% 40% 45% 80% 87,544 (22,213) (132,217) (294,734) (382,990) (446,228) 85% (167,361) (291,358) (415,355) (577,349) (664,622) (727,142) Build rate (£psm) 90% (456,070) (578,652) (701,235) (861,076) (947,538) (1,166,178) (1 95% (746,220) (866,710) (987,918) (1,304,389) (2,150,121) (2,754,215) (3 100% (1,036,712) (1,156,1378) (2,966,633) (3,740/77) (4,542,252) (4 105% (1,328,331) (1,784,502) (2,969,013) (4,508,877) (5,338,034) (5,930,290) (6									(4,976,8
Balance (RLV - TLV) (2,906,633) 0% 10% 20% 33% 40% 45% 80% 87,544 (22,213) (132,217) (284,734) (382,990) (445,226) 85% (167,361) (291,358) (415,355) (577,349) (664,622) (727,142) Build rate (£psm) 90% (456,070) (578,652) (701,235) (861,076) (947,538) (1,166,178) (1 95% (746,220) (866,710) (987,918) (1,304,389) (2,754,215) (3 (1,006,712) (1,354,1378) (2,966,633) (2,744,077) (4,342,252) (4 105% (1,328,331) (1,784,502) (2,969,013) (4,508,877) (5,338,034) (5,930,290) (6	I	0	(1,044,474)	(1,163,783)	(1,305,284)	(2,860,539)	(3,697,984)	(4,296,159)	(4,894,3
Balance (RLV - TLV) (2,906,633) 0% 10% 20% 33% 40% 45% 80% 87,544 (22,213) (132,217) (294,734) (382,990) (446,228) 85% (167,361) (291,358) (415,535) (577,349) (666,4622) (727,142) Build rate (£psm) 90% (456,070) (578,652) (701,235) (861,076) (947,538) (1,166,178) (1 95% (746,220) (866,710) (987,918) (1,304,389) (2,150,121) (2,754,215) (3 100% (1,036,712) (1,156,1378) (1,96,633) (3,744,077) (4,342,252) (4 105% (1,328,331) (1,784,502) (2,969,013) (4,508,677) (5,338,034) (5,330,290) (6		50	(1,043,180)	(1,162,489)	(1,387,782)	(2,943,036)	(3,780,481)	(4,378,656)	(4,9
80% 87,544 (22,213) (132,217) (294,734) (382,990) (446,228) 85% (167,361) (291,358) (415,355) (577,349) (664,622) (727,142) Build rate (£psm) 90% (456,070) (578,652) (701,235) (681,076) (947,538) (1,166,178) (1 95% (746,220) (866,710) (987,918) (1,304,389) (2,150,121) (2,754,215) (3 100% (1,036,712) (1,156,121) (1,51,378) (2,906,633) (3,744,077) (4,342,252) (4 105% (1,328,331) (1,784,502) (2,969,013) (4,508,877) (5,338,034) (5,930,290) (6		_				AH - % on site 33			
85% (167,361) (291,358) (415,355) (577,349) (664,622) (727,142) Build rate (£psm) 90% (456,070) (578,652) (701,235) (861,076) (947,538) (1,166,178) (1 95% (746,220) (866,710) (987,918) (1,304,389) (2,150,121) (2,754,215) (3 100% (1,036,712) (1,156,127) (1,51,378) (2,966,633) (3,744,077) (4,342,252) (4 105% (1,328,331) (1,784,502) (2,969,013) (4,508,877) (5,338,034) (5,930,290) (6	Balance (RLV - TLV)								
Build rate (£psm) 90% (456,070) (578,652) (701,235) (861,076) (947,538) (1,166,178) (1 95% (746,220) (866,710) (987,918) (1,304,389) (2,150,121) (2,754,215) (3 100% (1,036,712) (1,156,012) (1,351,378) (2,666,33) (3,744,077) (4,342,252) (4 105% (1,328,331) (1,784,502) (2,969,013) (4,508,877) (5,338,034) (5,930,290) (6		80%	87,544	(22,213)	(132,217)	(294,734)	(382,990)	(446,228)	(509,6
95% (746,220) (866,710) (987,918) (1,304,389) (2,150,121) (2,754,215) (3 100% (1,036,712) (1,156,021) (1,351,378) (2,906,633) (3,744,077) (4,342,252) (4 105% (1,328,331) (1,784,502) (2,969,013) (4,508,877) (5,338,034) (5,930,290) (6		85%	(167,361)	(291,358)	(415,355)	(577,349)	(664,622)	(727,142)	(789,9
95% (746,220) (866,710) (987,918) (1,304,389) (2,150,121) (2,754,215) (3 100% (1,036,712) (1,156,021) (1,351,378) (2,906,633) (3,744,077) (4,342,252) (4 105% (1,328,331) (1,784,502) (2,969,013) (4,508,877) (5,338,034) (5,930,290) (6	Build rate (£psm)	90%							(1,776,1
100% (1,036,712) (1,156,021) (1,351,378) (2,906,633) (3,744,077) (4,342,252) (4 105% (1,328,331) (1,784,502) (2,969,013) (4,508,877) (5,338,034) (5,930,290) (6	,								(3,358,3
105% (1,328,331) (1,784,502) (2,969,013) (4,508,877) (5,338,034) (5,930,290) (6									(4,940,4
									(6,522,5
(10/0) (2.24(.304) (3.4(3.9/5) (4.300.04/1) (0.1(1.121) (6.93(.991) (7.5(8.327)) (8.327) (8						(.,,			, .,, .
(115) (2,247,557) (5,43,449) (6,202,282) (7,713,365) (6,525,948) (9,106,364) (9		110%	(2,241,304)	(3,413,975)	(4,586,647)	(6,111,121)	(6,931,991)	(7,518,327)	(8,104,6

NOTES

hted in yellow are input cells s hiah

Cells highlighted in green are sensitivity input cells Figures in brackets, thus (00,000.00), are negative values / costs



Scheme Ref: Title: Notes:	Flats 100 No. Units Brownfield	at Mid value - Fla	ts					
ASSUMPTIONS - RESIDENTIAL US	SES							
Total number of units in scheme AH Policy requirement (% Target) AH tenure split %	:	Affordable Rent: Shared ownership		100 Un 33%	50% 25%			
Open Market Sale (OMS) housing	I	Discounted home owne	ership	67% 100%	25%	8.3% % of total (>10%	for HWP (Feb 2017))	
CIL Rate (£ psm)				0.00 £ p	osm			
Unit mix - 1 bed House	Mkt Units mix%	MV # units 0.0		AH mix%	AH # units 0.0	Overall mix% 0%	0.0	
2 bed House 3 bed House		0.0 0.0			0.0 0.0	0% 0%	0.0	
4 bed House 5 bed House		0.0 0.0			0.0	0% 0%	0.0	
1 bed Flat 2 bed Flat Total sumbar of units	40.0% 60.0%	26.8 40.2		40.0% 60.0%	13.2 19.8	40%	60.0	
Total number of units	100.0%	67.0		100.0% Net to Gross %	33.0	100% Gross (GIA) per		
OMS Unit Floor areas - 1 bed House	Net area per unit (sqm)	(sqft) 0		Net to Gross %		Gross (GIA) per (sqm) 0.0	(sqft)	
2 bed House 3 bed House		0 0				0.0 0.0	0 0	
4 bed House 5 bed House	0.0	0				0.0	0	
1 bed Flat 2 bed Flat	55.0 65.0	592 700		<mark>85.0%</mark> 85.0%		64.7 76.5		
AH Unit Floor areas -	Net area per unit (sqm)	(sqft)		Net to Gross % %		Gross (GIA) per (sqm)		
1 bed House 2 bed House		0 0				0.0		
3 bed House 4 bed House		0				0.0		
5 bed House 1 bed Flat 2 bed Flat	50.0	0 538 657		85.0% 85.0%		0.0 58.8 71.8	633	
2 Deu Flat	61.0 Mkt Units GIA	657		AH units GIA		Total GIA (all units)		
Total Gross Floor areas - 1 bed House	(sqm)	(sqft) 0		(sqm)	(sqft) 0	(sqm)	(sqft)	
2 bed House 3 bed House	0	0		0	0	(0	
4 bed House 5 bed House	0 0	0 0		0 0	0 0	(0	
1 bed Flat 2 bed Flat	1,734 3,074 4,808	18,666 33,090 51,755		776 1,421 2,197	8,358 15,295 23,653	2,511 4,495 7,006	48,384	
AH % by floor are		31,733			1 % by floor area due		73,400	
Open Market Sales values (£) - 1 bed House	£ OMS (per unit)	£psm 0	£psf 0				total MV £ (no AH) 0	
2 bed House 3 bed House 4 bed House		0 0 0	0 0 0				0 0 0	
5 bed House 1 bed Flat 2 bed Flat	150,000 180,000	0 2,727 2,769	0 253 257				0 6,000,000 10,800,000	
Affordable Housing values (£) -	Aff. Rent £	£psm		ared ownership £	£psm	% of MV 10me ownership £	16,800,000	% of MV
1 bed House 2 bed House 3 bed House 4 bed House								
5 bed House 1 bed Flat	70,000	1,400	47%	90,000	1,800	60% 90,000		60%
2 bed Flat	85,000	1,393	<mark>47%</mark>	100,000	1,639	<mark>56%</mark> 100,000) 1,639 <mark>-</mark>	<mark>56%</mark>

Page 7/24 Printed: 02/01/2019 16:50 Printed: 02/01/2019 16:50 L:_Client Projects\1809 Whole Plan Viability_Suffolk Coastal DC\Appraisal\Residential Appraisal\Final re comments\Flats appraisal\BF Flats 100 units mid © Copyright Aspinall Verdi Limited



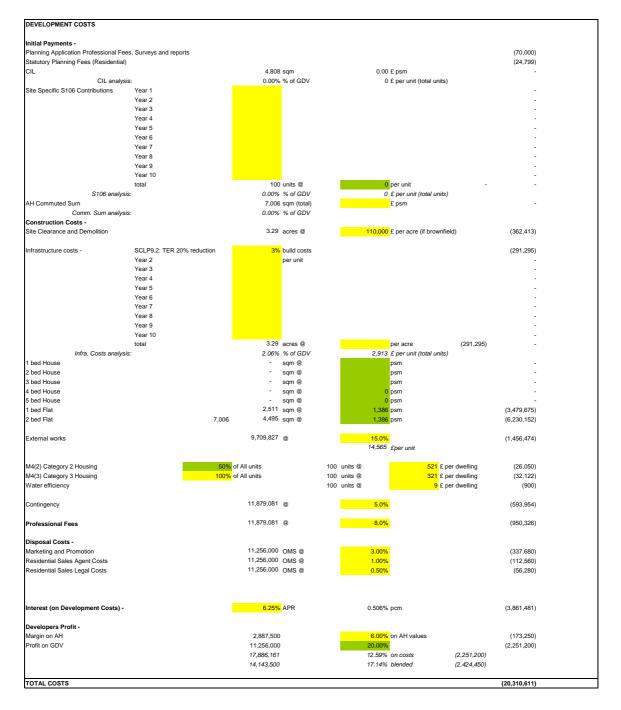
Scheme Ref:	
Title:	
Notes:	

Flats 100 No. Units at Mid value - Flats Brownfield

GROSS DEVELOPMENT VALUE				
DMS GDV -	(part houses due to % mix)			
I bed House	0.0	@	0	-
2 bed House	0.0	@	0	-
3 bed House	0.0	@	0	-
t bed House	0.0	@	0	-
5 bed House	0.0	@	0	-
I bed Flat	26.8	@	150,000	4,020,000
2 bed Flat	40.2	@	180,000	7,236,000
	67.0			11,256,000
Affordable Rent GDV -				
bed House	0.0	@	0	-
2 bed House	0.0	@	0	-
3 bed House	0.0	@	0	-
bed House	0.0	@	0	
bed House	0.0	@	0	-
bed Flat	6.6	@	70,000	462,000
bed Flat	9.9	@	85,000	841,500
	16.5			1,303,500
.CHO GDV -				
bed House	0.0	@	0	-
bed House	0.0	@	0	-
B bed House	0.0	@	0	-
bed House	0.0	@	0	-
bed House	0.0	@	0	-
bed Flat	3.3	@	90,000	297,000
2 bed Flat	5.0	@	100,000	495,000
	8.3			792,000
Discounted home ownership GDV -				
bed House	0.0	@	0	
2 bed House	0.0	@	0	-
bed House	0.0	@	0	-
bed House	0.0	@	0	-
bed House	0.0	@	0	-
I bed Flat	3.3	@	90,000	297,000
2 bed Flat	5.0	@	100,000	495,000
	8.3			792,000
Sub-total GDV Residential	91.8			14,143,500
AH on-site cost analysis:				£MV less £GDV 2,656,500
-	379 £ psm (to	tal GIA sqm)		26,565 £ per unit (total units)
Grant	100	@	0	
otal GDV				14,143,500

Scheme Ref:	
Title:	
Notes:	

Flats 100 No. Units at Mid value - Flats Brownfield





Scheme Ref: Title: Notes:	Flats 100 No. Units at Mid value Brownfield	e - Flats		
RESIDUAL LAND VALUE				
Residual Land Value (gross)				(6,167,111)
SDLT		- @	5.0% (slabbed)	10,500
Acquisition Agent fees		- @	1.0%	-
Acquisition Legal fees		- @	0.5%	-
Interest on Land		- @	6.25%	
Residual Land Value				(6,156,611)
RLV analysi	is: (61,566) £ per plot	(4,617,458) £ per ha	(1,868,660) £ per acre	
THRESHOLD LAND VALUE Residential Density Site Area (Resi) Density analysis Threshold Land Value	s: 3,501 £ per plot	75.0 dph 1.33 ha 5.254 sqm/ha 262,544 £ per ha	3.29 acres 22,888 sqft/ac 106,250 £ per acre	350,058
Residential Density Site Area (Resi) Density analysis		1.33 ha 5,254 sqm/ha	22,888 sqft/ac	350,058

Scheme	Ref:
Title:	
Notes:	

Flats 100 No. Units at Mid value - Flats Brownfield

SENSITIVITY ANALYSIS

					AH - % on site 3			
Balance (RLV - TLV)	(6,506,669)	0%	10%	20%	33%	40%	45%	
	0	(2,408,225)	(2,739,493)	(3,074,162)	(6,506,669)	(8,481,060)	(9,891,340)	(11,301,
	10	(2,500,147)	(2,822,642)	(3,212,172)	(6,818,411)	(8,760,232)	(10,147,247)	(11,534,2
	20	(2,592,069)	(2,905,791)	(3,584,401)	(7,130,152)	(9,039,403)	(10,403,154)	(11,766,9
	30	(2,683,992)	(2,988,940)	(3,956,629)	(7,441,894)	(9,318,575)	(10,659,061)	(11,999,5
CII. Coom	40	(2,775,963)	(3,072,475)	(4,328,858)	(7,753,635)	(9,597,746)	(10,914,969)	(12,232,
CIL £psm 0.00	50 60	(2,868,351)	(3,156,045)	(4,701,087)	(8,065,377)	(9,876,918)	(11,170,876)	(12,464,
0.00	70	(2,960,739)	(3,239,615)	(5,073,315)	(8,377,119)	(10,156,090)	(11,426,783)	(12,697,4
	80	(3,053,127)	(3,323,185)	(5,445,544)	(8,688,860)	(10,435,261)	(11,682,690)	(12,930,
	90	(3,145,514) (3,237,928)	(3,406,755) (3,788,200)	(5,817,773) (6,190,001)	(9,000,602) (9,312,343)	(10,714,433) (10,993,604)	(11,938,597) (12,194,505)	(13,162, (13,395,
	100	(3,330,783)	(4,206,957)	(6,562,230)	(9,624,085)			(13,395,
	110	(3,423,639)	(4,625,715)	(6,934,459)	(9,935,826)	(11,272,776) (11,551,947)	(12,450,412) (12,706,319)	(13,820,
	120	(3,516,495)	(5,044,472)	(0,934,459) (7,306,687)	(10,247,568)	(11,831,119)	(12,706,319) (12,962,226)	(13,000,
	130	(3,609,351)	(5,463,229)	(7,678,916)	(10,559,309)	(12,110,290)	(13,218,134)	(14,325,
	130	(3,712,828)	(5,881,986)	(8,051,145)	(10,871,051)	(12, 110, 290) (12, 389, 462)	(13,474,041)	(14,558,
	140	(4,178,114)	(6,300,744)	(8,423,374)	(11,182,792)	(12,668,633)	(13,729,948)	(14,338,
	160	(4,643,400)	(6,719,501)	(8,795,602)	(11,494,534)	(12,000,000)	(13,985,855)	(14,791,
	170	(5,108,686)	(7,138,258)	(9,167,831)	(11,806,275)	(12,947,803) (13,226,976)	(13,585,855) (14,241,762)	(15,025,
	180	(5,573,971)	(7,557,016)	(9,540,060)	(12,118,017)	(13,506,148)	(14,241,702) (14,497,670)	(15,230,
	190	(6,039,257)	(7,975,773)	(9,912,288)	(12,429,758)	(13,785,319)	(14,753,577)	(15,721,
	200	(6,504,543)	(8,394,530)	(10,284,517)	(12,741,500)	(14,064,491)	(15,009,484)	(15,954,
I	200	(0,001,010)	(0,001,000)	(10,201,011)	(12,711,000)	(11,001,101)	(10,000,101)	(10,001,
	_				AH - % on site 3	3%		
Balance (RLV - TLV)	(6,506,669)	0%	10%	20%	33%	40%	45%	
	-	(2,408,225)	(2,739,493)	(3,074,162)	(6,506,669)	(8,481,060)	(9,891,340)	(11,301,
	500	(2,473,247)	(2,804,845)	(3,169,068)	(6,835,795)	(8,810,186)	(10,220,465)	(11,630,
	1,000	(2,538,269)	(2,870,196)	(3,498,194)	(7,164,920)	(9,139,311)	(10,549,590)	(11,959,
	1,500	(2,603,292)	(2,935,548)	(3,827,319)	(7,494,045)	(9,468,436)	(10,878,715)	(12,288,
	2,000	(2,668,314)	(3,000,924)	(4,156,444)	(7,823,170)	(9,797,561)	(11,207,841)	(12,618,
Site Specific S106	2,500	(2,733,336)	(3,066,607)	(4,485,569)	(8,152,296)	(10,126,687)	(11,536,966)	(12,947,
0	3,000	(2,798,521)	(3,132,289)	(4,814,695)	(8,481,421)	(10,455,812)	(11,866,091)	(13,276,
	3,500	(2,863,873)	(3,197,972)	(5,143,820)	(8,810,546)	(10,784,937)	(12,195,216)	(13,605,
	4,000	(2,929,224)	(3,263,655)	(5,472,945)	(9,139,671)	(11,114,062)	(12,524,342)	(13,934,
	4,500	(2,994,576)	(3,329,337)	(5,802,070)	(9,468,797)	(11,443,188)	(12,853,467)	(14,263,
	5,000	(3,059,928)	(3,395,020)	(6,131,196)	(9,797,922)	(11,772,313)	(13,182,592)	(14,592,
	5,500	(3,125,279)	(3,639,762)	(6,460,321)	(10,127,047)	(12,101,438)	(13,511,717)	(14,921,
	6,000	(3,190,631)	(3,968,887)	(6,789,446)	(10,456,172)	(12,430,563)	(13,840,843)	(15,251,
	6,500	(3,256,099)	(4,298,013)	(7,118,571)	(10,785,297)	(12,759,688)	(14,169,968)	(15,580,
	7,000	(3,321,782)	(4,627,138)	(7,447,697)	(11,114,423)	(13,088,814)	(14,499,093)	(15,909,
	7,500	(3,387,464)	(4,956,263)	(7,776,822)	(11,443,548)	(13,417,939)	(14,828,218)	(16,238,
	8,000	(3,453,147)	(5,285,388)	(8,105,947)	(11,772,673)	(13,747,064)	(15,157,343)	(16,567,
	8,500	(3,518,830)	(5,614,514)	(8,435,072)	(12,101,798)	(14,076,189)	(15,486,469)	(16,896,
	9,000	(3,584,512)	(5,943,639)	(8,764,197)	(12,430,924)	(14,405,315)	(15,815,594)	(17,225,
	9,500 10,000	(3,650,195) (3,781,331)	(6,272,764) (6,601,889)	(9,093,323) (9,422,448)	(12,760,049) (13,089,174)	(14,734,440) (15,063,565)	(16,144,719) (16,473,844)	(17,554, (17,884,
ļ	10,000	(3,781,331)	(0,001,009)	(5,422,440)	(13,009,174)	(13,003,303)	(10,473,044)	(17,004,
					AH - % on site 3			
Balance (RLV - TLV)	(6,506,669)	0%	10%	20%	33%	40%	45%	
	15%	(1,568,225)	(1,983,493)	(2,402,162)	(5,943,869)	(7,977,060)	(9,429,340)	(10,881,
	16%	(1,736,225)	(2,134,693)	(2,536,562)	(6,056,429)	(8,077,860)	(9,521,740)	(10,965,
Profit	17%	(1,904,225)	(2,285,893)	(2,670,962)	(6,168,989)	(8,178,660)	(9,614,140)	(11,049,
20.00%	18%	(2,072,225)	(2,437,093)	(2,805,362)	(6,281,549)	(8,279,460)	(9,706,540)	(11,133,
1	19%	(2,240,225)	(2,588,293)	(2,939,762)	(6,394,109)	(8,380,260)	(9,798,940)	(11,217,
		(2,408,225)	(2,739,493)	(3,074,162)	(6,506,669)	(8,481,060)	(9,891,340)	(11,301,
	20%							
	21%	(2,576,225)	(2,890,693)	(3,208,562)	(6,619,229)	(8,581,860)	(9,983,740)	
	21% 22%	(2,576,225) (2,744,225)	(3,041,893)	(3,342,962)	(6,731,789)	(8,682,660)	(10,076,140)	(11,469,
	21%	(2,576,225)						(11,385, (11,469, (11,553, (11,637,



Scheme Ref:
Title:
Notes:

Flats 100 No. Units at Mid value - Flats Brownfield

					AH - % on site 3	3%		
Balance (RLV - TLV)	(6,506,669)	0%	10%	20%	33%	40%	45%	5
, í	70,000	(2,288,793)	(2,620,062)	(2,954,730)	(6,387,238)	(8,361,629)	(9,771,908)	(11,182,1
	80,000	(2,321,740)	(2,653,008)	(2,987,677)	(6,420,184)	(8,394,575)	(9,804,855)	(11,215,1
TLV (per acre)	90,000	(2,354,687)	(2,685,955)	(3,020,624)	(6,453,131)	(8,427,522)	(9,837,801)	(11,248,0
106,250	100,000	(2,387,633)	(2,718,902)	(3,053,570)	(6,486,078)	(8,460,469)	(9,870,748)	(11,281,0
,	106,250	(2,408,225)	(2,739,493)	(3,074,162)	(6,506,669)	(8,481,060)	(9,891,340)	(11,301,6
	120,000	(2,453,527)	(2,784,795)	(3,119,464)	(6,551,971)	(8,526,362)	(9,936,641)	(11,346,9
	130,000	(2,486,473)	(2,817,742)	(3,152,410)	(6,584,918)	(8,559,309)	(9,969,588)	(11,340,8
	140.000							
	.,	(2,519,420)	(2,850,688)	(3,185,357)	(6,617,864)	(8,592,255)	(10,002,535)	(11,412,8
	150,000	(2,552,367)	(2,883,635)	(3,218,304)	(6,650,811)	(8,625,202)	(10,035,481)	(11,445,
I	160,000	(2,585,313)	(2,916,582)	(3,251,250)	(6,683,758)	(8,658,149)	(10,068,428)	(11,478,7
					AH - % on site 3			
Balance (RLV - TLV)	(6,506,669)	0%	10%	20%	33%	40%	45%	5
	60	(2,625,948)	(2,957,876)	(3,586,537)	(7,253,263)	(9,227,654)	(10,637,934)	(12,048,2
	65	(2,843,671)	(3,176,284)	(4,333,131)	(7,999,857)	(9,974,248)	(11,384,528)	(12,794,8
Density (dph)	70	(2,988,819)	(3,322,314)	(4,830,860)	(8,497,586)	(10,471,977)	(11,882,257)	(13,292,5
75	75	(2,988,819)	(3,322,314)	(4,830,860)	(8,497,586)	(10,471,977)	(11,882,257)	(13,292,5
	80	(2.843.671)	(3,176,284)	(4,333,131)	(7.999.857)	(9,974,248)	(11,384,528)	(12,794,8
	85	(2,625,948)	(2,957,876)	(3,586,537)	(7,253,263)	(9,227,654)	(10,637,934)	(12,048,2
	90	(2,408,225)	(2,739,493)	(3,074,162)	(6,506,669)	(8,481,060)	(9,891,340)	(11,301,6
	95	(2,224,884)	(2,555,592)	(2,889,703)		(7,852,350)		(10,672,9
	100				(5,877,959)		(9,262,629)	
		(2,082,077)	(2,412,085)	(2,745,594)	(5,386,779)	(7,361,170)	(8,771,449)	(10,181,7
	105	(1,973,544)	(2,303,224)	(2,636,072)	(5,013,482)	(6,987,873)	(8,398,152)	(9,808,4
I	110	(1,891,411)	(2,220,842)	(2,553,190)	(4,730,987)	(6,705,378)	(8,115,657)	(9,525,9
	_				AH - % on site 3			
Balance (RLV - TLV)	(6,506,669)	0%	10%	20%	33%	40%	45%	5
	40%	(2,401,444)	(2,732,678)	(3,067,312)	(6,472,344)	(8,446,735)	(9,857,014)	(11,267,2
	45%	(2,404,834)	(2,736,085)	(3,070,737)	(6,489,507)	(8,463,898)	(9,874,177)	(11,284,4
% Cat M4(2)	50%	(2,408,225)	(2,739,493)	(3,074,162)	(6,506,669)	(8,481,060)	(9,891,340)	(11,301,6
50%	55%	(2.411.616)	(2,742,901)	(3,077,587)	(6,523,832)	(8,498,223)	(9,908,502)	(11,318,
	60%	(2,415,006)	(2,746,309)	(3,081,012)	(6,540,995)	(8,515,386)	(9,925,665)	(11,335,9
	65%	(2,418,397)	(2,749,717)	(3,084,437)	(6,558,157)	(8,532,549)	(9,942,828)	(11,353,1
	70%	(2,421,788)	(2,753,125)	(3,087,862)	(6,575,320)	(8,549,711)	(9,959,991)	(11,370,2
	75%	(2,425,178)	(2,756,533)	(3,091,288)	(6,592,483)	(8,566,874)	(9,977,153)	(11,387,4
I	80%	(2,428,569)	(2,759,940)	(3,094,713)	(6,609,646)	(8,584,037)	(9,994,316)	(11,404,5
I	80%	(2,428,569)	(2,759,940)	(3,094,713)			(9,994,316)	(11,404,5
Balance (PLV - TLV)					AH - % on site 3	3%		
Balance (RLV - TLV)	(6,506,669)	0%	10%	20%	AH - % on site 3 33%	3% 40%	45%	5
Balance (RLV - TLV)	(6,506,669) 321.22	0% (2,359,633)	10% (2,690,656)	20% (3,025,077)	AH - % on site 3 33% (6,260,712)	3% 40% (8,235,103)	45% (9,645,383)	(11,055,6
	(6,506,669) 321.22 300	0% (2,359,633) (2,363,024)	10% (2,690,656) (2,694,064)	20% (3,025,077) (3,028,502)	AH - % on site 3 33% (6,260,712) (6,277,875)	3% 40% (8,235,103) (8,252,266)	45% (9,645,383) (9,662,545)	(11,055,6 (11,072,8
RAMS contribution	(6,506,669) 321.22 300 250	0% (2,359,633) (2,363,024) (2,366,415)	10% (2,690,656) (2,694,064) (2,697,471)	20% (3,025,077) (3,028,502) (3,031,927)	AH - % on site 3 33% (6,260,712) (6,277,875) (6,295,038)	3% 40% (8,235,103) (8,252,266) (8,269,429)	45% (9,645,383) (9,662,545) (9,679,708)	(11,055,6 (11,072,8 (11,089,9
	(6,506,669) 321.22 300 250 200	0% (2,359,633) (2,363,024) (2,366,415) (2,369,806)	10% (2,690,656) (2,694,064) (2,697,471) (2,700,879)	20% (3,025,077) (3,028,502) (3,031,927) (3,035,352)	AH - % on site 3 33% (6,260,712) (6,277,875) (6,295,038) (6,312,201)	3% 40% (8,235,103) (8,252,266) (8,269,429) (8,286,592)	45% (9,645,383) (9,662,545) (9,679,708) (9,696,871)	(11,055,6 (11,072,8 (11,089,9 (11,107,1
RAMS contribution	(6,506,669) 321.22 300 250 200 121.89	0% (2,359,633) (2,363,024) (2,366,415) (2,369,806) (2,373,196)	10% (2,690,656) (2,694,064) (2,697,471) (2,700,879) (2,704,287)	20% (3,025,077) (3,028,502) (3,031,927) (3,035,352) (3,038,777)	AH - % on site 3 33% (6,260,712) (6,277,875) (6,295,038) (6,312,201) (6,329,363)	3% 40% (8,235,103) (8,252,266) (8,269,429) (8,286,592) (8,303,754)	45% (9,645,383) (9,662,545) (9,679,708) (9,696,871) (9,714,034)	(11,055,6 (11,072,8 (11,089,9 (11,107,1 (11,124,3
RAMS contribution	(6,506,669) 321.22 300 250 200	0% (2,359,633) (2,363,024) (2,366,415) (2,369,806)	10% (2,690,656) (2,694,064) (2,697,471) (2,700,879)	20% (3,025,077) (3,028,502) (3,031,927) (3,035,352)	AH - % on site 3 33% (6,260,712) (6,277,875) (6,295,038) (6,312,201)	3% 40% (8,235,103) (8,252,266) (8,269,429) (8,286,592)	45% (9,645,383) (9,662,545) (9,679,708) (9,696,871)	(11,055,6 (11,072,8 (11,089,9 (11,107,1 (11,124,3
RAMS contribution	(6,506,669) 321.22 300 250 200 121.89	0% (2,359,633) (2,363,024) (2,366,415) (2,369,806) (2,373,196)	10% (2,690,656) (2,694,064) (2,697,471) (2,700,879) (2,704,287)	20% (3,025,077) (3,028,502) (3,031,927) (3,035,352) (3,038,777)	AH - % on site 3 33% (6,260,712) (6,277,875) (6,295,038) (6,312,201) (6,329,363)	3% 40% (8,235,103) (8,252,266) (8,269,429) (8,286,592) (8,303,754)	45% (9,645,383) (9,662,545) (9,679,708) (9,696,871) (9,714,034)	(11,055,6 (11,072,8 (11,089,5 (11,107, ⁻ (11,124,5 (11,141,6
RAMS contribution	(6,506,669) 321.22 300 250 200 121.89 100	0% (2,359,633) (2,363,024) (2,366,415) (2,369,806) (2,373,196) (2,376,587)	10% (2,690,656) (2,694,064) (2,697,471) (2,700,879) (2,704,287) (2,707,695)	20% (3,025,077) (3,028,502) (3,031,927) (3,035,352) (3,038,777) (3,042,203)	AH - % on site 3 33% (6,260,712) (6,277,875) (6,295,038) (6,312,201) (6,329,363) (6,346,526)	3% 40% (8,235,103) (8,252,266) (8,269,429) (8,266,592) (8,303,754) (8,320,917)	45% (9,645,383) (9,662,545) (9,679,708) (9,696,871) (9,714,034) (9,731,196)	(11,055,6 (11,072,8 (11,089,5 (11,107,1 (11,124,3 (11,141,4 (11,158,6
RAMS contribution	(6,506,669) 321.22 300 250 200 121.89 100 80	0% (2,359,633) (2,363,024) (2,366,415) (2,369,806) (2,376,587) (2,379,978) (2,383,368)	10% (2,690,656) (2,694,064) (2,697,471) (2,700,879) (2,704,287) (2,707,695) (2,711,103) (2,714,511)	20% (3.025,077) (3.028,502) (3.031,927) (3.035,352) (3.038,777) (3.042,203) (3.042,203) (3.045,628) (3.049,053)	AH - % on site 3 33% (6,260,712) (6,277,875) (6,342,201) (6,342,201) (6,346,526) (6,363,689) (6,380,851)	3% 40% (8,235,103) (8,252,266) (8,269,429) (8,286,592) (8,303,754) (8,320,974) (8,332,080) (8,355,242)	45% (9,645,383) (9,662,545) (9,679,708) (9,696,871) (9,714,034) (9,731,136) (9,748,359) (9,765,522)	(11,055, (11,072, (11,089, (11,107, (11,124, (11,141, (11,158, (11,175,
RAMS contribution	(6,506,669) 321,22 300 250 200 121,89 100 80 50	0% (2,359,633) (2,363,024) (2,366,415) (2,369,806) (2,373,196) (2,373,587) (2,379,978)	10% (2,690,656) (2,694,064) (2,697,471) (2,700,879) (2,704,287) (2,707,695) (2,711,103)	20% (3,025,077) (3,028,502) (3,031,927) (3,035,525) (3,038,777) (3,042,203) (3,045,628)	AH - % on site 3 33% (6,260,712) (6,277,875) (6,295,038) (6,312,201) (6,329,363) (6,346,526) (6,363,689)	3% 40% (8,255,103) (8,265,203) (8,265,9429) (8,265,524) (8,338,080) (8,355,242) (8,372,405)	45% (9,645,383) (9,662,545) (9,679,708) (9,696,871) (9,714,034) (9,731,196) (9,748,359)	(11,055,6 (11,072,8 (11,089,9 (11,107,- (11,124,2 (11,141,4 (11,158,6 (11,175,8
RAMS contribution	(6,506,669) 321,22 300 250 200 121,89 100 80 50	0% (2,359,633) (2,363,024) (2,366,415) (2,369,806) (2,376,587) (2,379,978) (2,383,368)	10% (2,690,656) (2,694,064) (2,697,471) (2,700,879) (2,704,287) (2,707,695) (2,711,103) (2,714,511)	20% (3.025,077) (3.028,502) (3.031,927) (3.035,352) (3.038,777) (3.042,203) (3.042,203) (3.045,628) (3.049,053)	AH - % on site 3 33% (6,260,712) (6,277,857) (6,295,038) (6,312,201) (6,329,363) (6,346,526) (6,336,689) (6,330,689) (6,398,014)	3% 40% (8,255,103) (8,265,203) (8,265,9429) (8,265,524) (8,338,080) (8,355,242) (8,372,405)	45% (9,645,383) (9,662,545) (9,679,708) (9,696,871) (9,714,034) (9,731,136) (9,748,359) (9,765,522)	(11,055,6 (11,072,6 (11,089,5 (11,107,1 (11,124,5 (11,114,54,6 (11,1155,6 (11,1175,5 (11,1192,5
RAMS contribution 321.22	(6,506,669) 321,22 300 250 200 121,89 100 80 50 0 (6,506,669)	0% (2,359,633) (2,366,3024) (2,366,415) (2,366,415) (2,376,89,806) (2,377,9976) (2,379,976) (2,386,759) (2,386,759)	10% (2.690.656) (2.694,064) (2.697,471) (2.700,879) (2.704,287) (2.704,287) (2.711,103) (2.714,511) (2.717,919)	20% (3.025,077) (3.028,502) (3.031,927) (3.035,352) (3.038,777) (3.042,203) (3.045,628) (3.045,628) (3.045,628) (3.045,628) (3.052,478)	AH - % on site 3 33% (6,260,712) (6,277,875) (6,295,038) (6,329,363) (6,346,329,363) (6,346,889) (6,380,851) (6,398,014) (6,398,014) (AH - % on site 3 33%	3% 40% (8,25,103) (8,252,266) (8,289,429) (8,286,592) (8,303,754) (8,330,917) (8,338,080) (8,355,242) (8,372,405) 3%	45% (9,645,383) (9,662,545) (9,697,703) (9,696,871) (9,740,334) (9,741,334) (9,748,359) (9,785,522) (9,782,684)	(11,055,6 (11,072,6 (11,089,5 (11,072,6 (11,027,6 (11,172,6 (11,175,6 (11,175,6 (11,192,6
RAMS contribution 321.22	(6,506,669) 321,22 300 250 200 121,89 100 80 50 0 (6,506,669) 80%	0% (2,359,633) (2,363,024) (2,366,415) (2,373,69,806) (2,376,587) (2,377,978) (2,383,6759) (2,386,759)	10% (2,690,656) (2,694,064) (2,697,471) (2,700,879) (2,704,287) (2,707,695) (2,711,103) (2,714,511) (2,717,919) 10% 176,356	20% (3,025,077) (3,028,502) (3,031,927) (3,035,352) (3,042,203) (3,044,203) (3,044,053) (3,045,053) (3,052,478) 20% (118,547)	AH - % on site 3 33% (6,260,712) (6,277,87) (6,279,038) (6,312,201) (6,320,203) (6,346,526) (6,330,689) (6,330,689) (6,330,689) (6,330,614) AH - % on site 3 33% (528,012)	3% 40% (8,25,103) (8,252,659,429) (8,265,529) (8,303,754) (8,332,0917) (8,338,080) (8,355,242) (8,372,405) 3% 40% (767,541)	45% (9,645,383) (9,662,545) (9,679,708) (9,666,871) (9,744,034) (9,744,349) (9,748,359) (9,765,522) (9,782,684) (9,782,684)	(11,055,6 (11,072,6 (11,089,9 (11,108,7) (11,124,3 (11,141,4 (11,175,6 (11,175,6) (11,192,9) (11,192,9) (1,112,7)
RAMS contribution 321.22 Balance (RLV - TLV)	(6,506,669) 321,22 300 250 200 121,89 100 80 50 0 (6,506,669) 80% 85%	0% (2,359,633) (2,366,415) (2,369,806) (2,376,587) (2,376,587) (2,376,587) (2,376,587) (2,383,368) (2,386,759) 0% 470,426 (170,773)	10% (2,690,656) (2,694,064) (2,697,471) (2,700,879) (2,707,695) (2,711,103) (2,714,511) (2,717,919) 10% 176,356 (481,334)	20% (3,025,077) (3,028,502) (3,031,927) (3,035,352) (3,038,777) (3,042,203) (3,045,628) (3,049,053) (3,045,628) (3,052,478) 20% (118,547) (818,819)	AH - % on site 3 33% (6,260,712) (6,277,87) (6,295,038) (6,312,201) (6,329,363) (6,346,526) (6,380,851) (6,398,014) AH - % on site 3 33% (528,012) (1,261,185)	40% (8,25,263) (8,265,226) (8,266,9429) (8,266,582) (8,303,754) (8,338,080) (8,355,242) (8,372,405) 3% 40% (767,541) (1,501,083)	45% (9,645,383) (9,662,545) (9,679,708) (9,749,708) (9,741,034) (9,741,036) (9,748,359) (9,765,522) (9,782,684) (9,782,684) (9,782,684)	(11,055,6 (11,072,6 (11,072,6 (11,072,6 (11,174,2 (11,1758,6 (11,1758,6 (11,175,6) (11,172,5 (11,172,7 (1,112,7) (1,847,1)
RAMS contribution 321.22	(6,506,669) 321,22 300 250 200 121,89 100 80 50 0 (6,506,669) 80% 85% 90%	0% (2,359,633) (2,366,3024) (2,366,415) (2,376,587) (2,376,587) (2,376,587) (2,376,587) (2,383,368) (2,386,759) 0% 470,426 (170,773) (891,739)	10% (2,699,656) (2,694,064) (2,697,471) (2,707,695) (2,714,267) (2,714,511) (2,714,511) (2,717,919) 10% 176,356 (481,334) (1,226,596)	20% (3,025,077) (3,028,502) (3,031,927) (3,035,352) (3,045,628) (3,045,628) (3,045,628) (3,045,628) (3,045,628) (3,052,478) 20% (118,547) (818,819) (1,562,990)	AH - % on site 3 33% (6,260,712) (6,277,875) (6,295,038) (6,312,201) (6,329,363) (6,346,526) (6,363,689) (6,380,851) (6,398,014) (6,398,014) (6,398,014) (6,398,014) (6,398,012) (2,04,258) (2,04,258)	3% 40% (8,225,103) (8,252,266) (8,208,429) (8,208,429) (8,208,429) (8,303,754) (8,303,754) (8,338,080) (8,335,242) (8,372,405) 3% 40% (767,541) (1,501,083) (2,244,503)	45% (9,645,383) (9,662,545) (9,679,708) (9,708) (9,714,034) (9,741,196) (9,748,359) (9,765,522) (9,782,684) (9,782,684) (9,782,684) (9,783,451) (1,673,451) (2,417,856)	(11,055,6 (11,055,6 (11,072,1 (11,072,1) (11,1124,2) (11,1124,2) (11,112,1) (11,112,1) (11,112,2) (11,112,2) (1,847,2) (3,832,2)
RAMS contribution 321.22 Balance (RLV - TLV)	(6,506,669) 321,22 300 250 200 121,89 100 80 50 0 (6,506,669) 80% 85% 90%	0% (2,359,633) (2,363,024) (2,366,415) (2,376,587) (2,379,978) (2,379,978) (2,383,6759) 0% 470,426 (170,773) (891,739) (1,647,039)	10% (2,690,656) (2,694,064) (2,697,471) (2,700,879) (2,704,287) (2,707,695) (2,711,103) (2,714,511) (2,717,919) 10% 176,356 (481,334) (1,276,6596) (1,979,647)	20% (3,025,077) (3,028,502) (3,031,927) (3,035,352) (3,042,203) (3,045,628) (3,045,628) (3,045,628) (3,052,478) 20% (118,547) (818,819) (1,562,990) (2,314,720)	AH - % on site 3 33% (6,260,712) (6,277,87) (6,279,5038) (6,312,201) (6,320,203) (6,346,526) (6,336,689) (6,338,014) (6,389,014) AH - % on site 3 33% (528,012) (1,261,185) (2,076,115)	3% 40% (8,25,103) (8,252,659,429) (8,265,529) (8,303,754) (8,338,080) (8,355,542) (8,372,405) 3% 40% (767,541) (1,501,083) (2,244,503) (4,718,409)	45% (9,645,383) (9,662,545) (9,679,708) (9,696,871) (9,744,340) (9,748,359) (9,785,522) (9,782,684) (9,782,684) (1,673,451) (2,417,856) (6,142,662)	(11,055,6 (11,072,1 (11,082,0) (11,107,1 (11,124,2) (11,154,6) (11,154,6) (11,175,8) (11,175,8) (11,175,8) (11,175,8) (11,175,8) (11,175,8) (11,175,8) (11,175,8) (11,175,8) (11,175,8) (11,175,8) (11,175,8) (11,175,8) (11,175,8) (11,175,8) (11,175,8) (11,172,8) (11,172,8) (11,172,8) (11,172,8) (11,172,8) (11,172,8) (11,172,8) (11,172,8) (11,172,8) (11,107,8) (11,107,8) (11,107,8) (11,107,8) (11,107,8) (11,107,8) (11,107,8) (11,107,8) (11,107,8) (11,107,8) (11,107,8) (11,107,8) (11,112,4) (11,112,8) (11,12,8) (11,12,8) (11,12,8) (11,12,8) (11,12,8) (13,12,8)\\(13,12,8)\\(13,12,8)\\(13,12,8)\\(13,12,8)\\(13,12,8)\\(13,12,8)\\(13,12,8)\\(1
RAMS contribution 321.22 Balance (RLV - TLV)	(6,506,669) 321,22 300 250 200 121,89 100 80 50 0 (6,506,669) 80% 85% 90% 95% 100%	0% (2,359,633) (2,366,415) (2,376,847) (2,376,587) (2,376,587) (2,376,587) (2,376,587) (2,378,368) (2,383,368) (2,386,759) 0% 470,426 (170,773) (891,739) (1,647,039) (2,408,225)	10% (2,690,656) (2,694,064) (2,697,471) (2,700,879) (2,704,287) (2,707,655) (2,711,103) (2,714,511) (2,714,511) (2,717,919) 10% 176,556 (481,334) (1,275,656) (1,979,647) (2,739,493)	20% (3,025,077) (3,028,502) (3,031,927) (3,035,352) (3,036,777) (3,042,203) (3,045,628) (3,049,053) (3,049,053) (3,052,478) 20% (118,547) (818,819) (1,562,990) (2,314,720) (3,074,162)	AH - % on site 3 33% (6,260,712) (6,277,87) (6,295,038) (6,312,201) (6,329,363) (6,346,526) (6,380,851) (6,388,014) AH - % on site 3 33% (528,012) (1,261,185) (2,074,515) (2,074,515) (6,506,669)	40% (8,252,265) (8,265,226) (8,265,9429) (8,286,592) (8,303,754) (8,338,080) (8,355,242) (8,372,405) 3% 40% (767,541) (1,501,083) (2,244,503) (4,718,403) (8,481,060)	45% (9,645,383) (9,662,545) (9,679,708) (9,749,708) (9,741,034) (9,741,034) (9,748,359) (9,765,522) (9,765,522) (9,782,684) (9,782,684) (9,782,684) (9,782,684) (1,673,451) (2,417,856) (6,142,662) (9,881,340)	(11,055,6 (11,072,(11,089,9) (11,107,(11,124,) (11,1124,) (11,1124,) (11,1124,) (11,112,10,11,112,11,112,11,112,112,112,1
RAMS contribution 321.22 Balance (RLV - TLV)	(6,506,669) 321,22 300 250 200 121,89 100 80 50 0 (6,506,669) (6,506,669) 80% 85% 90% 95% 100%	0% (2,359,633) (2,363,024) (2,366,415) (2,376,587) (2,379,978) (2,379,978) (2,383,6759) 0% 470,426 (170,773) (891,739) (1,647,039)	10% (2,690,656) (2,694,064) (2,697,471) (2,700,879) (2,704,287) (2,707,695) (2,711,103) (2,714,511) (2,717,919) 10% 176,356 (481,334) (1,276,6596) (1,979,647)	20% (3,025,077) (3,028,502) (3,031,927) (3,035,352) (3,042,203) (3,045,628) (3,045,628) (3,045,628) (3,052,478) 20% (118,547) (818,819) (1,562,990) (2,314,720)	AH - % on site 3 33% (6,260,712) (6,277,87) (6,279,5038) (6,312,201) (6,320,203) (6,346,526) (6,336,689) (6,338,014) (6,389,014) AH - % on site 3 33% (528,012) (1,261,185) (2,076,115)	3% 40% (8,25,103) (8,252,659,429) (8,265,529) (8,303,754) (8,338,080) (8,355,542) (8,372,405) 3% 40% (767,541) (1,501,083) (2,244,503) (4,718,409)	45% (9,645,383) (9,662,545) (9,679,708) (9,696,871) (9,744,340) (9,748,359) (9,785,522) (9,782,684) (9,782,684) (1,673,451) (2,417,856) (6,142,662)	(11,055,6 (11,072,6 (11,089,5) (11,102,1) (11,124,3) (11,1124,3) (11,1124,3) (11,1124,3) (11,112,4) (11,112,5) (11,112,6) (11,112,7) (1,847,1) (3,832,2) (11,301,6) (11,301,6) (11,301,6) (11,301,6) (11,301,6) (11,301,6) (11,301,6) (11,301,6) (11,301,6) (11,112,7) (
RAMS contribution 321.22 Balance (RLV - TLV)	(6,506,669) 321,22 300 250 200 121,89 100 80 50 0 (6,506,669) 80% 85% 90% 95% 100%	0% (2,359,633) (2,366,415) (2,376,847) (2,376,587) (2,376,587) (2,376,587) (2,376,587) (2,378,368) (2,383,368) (2,386,759) 0% 470,426 (170,773) (891,739) (1,647,039) (2,408,225)	10% (2,690,656) (2,694,064) (2,697,471) (2,700,879) (2,704,287) (2,707,655) (2,711,103) (2,714,511) (2,714,511) (2,717,919) 10% 176,556 (481,334) (1,275,656) (1,979,647) (2,739,493)	20% (3,025,077) (3,028,502) (3,031,927) (3,035,352) (3,036,777) (3,042,203) (3,045,628) (3,049,053) (3,049,053) (3,052,478) 20% (118,547) (818,819) (1,562,990) (2,314,720) (3,074,162)	AH - % on site 3 33% (6,260,712) (6,277,87) (6,295,038) (6,312,201) (6,329,363) (6,346,526) (6,380,851) (6,388,014) AH - % on site 3 33% (528,012) (1,261,185) (2,074,515) (2,074,515) (6,506,669)	40% (8,252,265) (8,265,226) (8,265,9429) (8,286,592) (8,303,754) (8,338,080) (8,355,242) (8,372,405) 3% 40% (767,541) (1,501,083) (2,244,503) (4,718,403) (8,481,060)	45% (9,645,383) (9,662,545) (9,679,708) (9,749,708) (9,741,034) (9,741,034) (9,748,359) (9,765,522) (9,765,522) (9,782,684) (9,782,684) (9,782,684) (9,782,684) (1,673,451) (2,417,856) (6,142,662) (9,881,340)	(11,404,5 (11,055,6 (11,072,8 (11,072,8 (11,072,8 (11,1072,1 (11,174,3 (11,174,3 (11,174,5 (11,175,6 (11,175,5 (11,12,7 (1,847,1 (3,832,2) (7,566,5 (11,301,6 (15,056,3) (15,076,1)

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

Scheme Ref: Title: Notes:	Flats 40 No. Units a Brownfield	at High value - F	lats						
ASSUMPTIONS - RESIDENTIAL US	ES								
Total number of units in scheme AH Policy requirement (% Target) AH tenure split %		Affordable Rent: Shared ownership Discounted home ov	marship	40 U 33%	50% 25%	0.20/ 0/ at	tatal (- 109) faz		
Open Market Sale (OMS) housing		Discounted nome ov	vnersnip	67% 100%	25%	8.3% % 01	total (>10% for	HWP (Feb 2017))	
CIL Rate (£ psm)				0.00 £	psm				
Unit mix - 1 bed House 2 bed House	Mkt Units mix%	MV # units 0.0 0.0		AH mix%	AH # units 0.0 0.0	C	overall mix% 0% 0%	Total # units 0.0 0.0	
3 bed House 4 bed House 5 bed House		0.0 0.0 0.0			0.0 0.0 0.0		0% 0% 0%	0.0 0.0 0.0	
1 bed Flat 2 bed Flat	40.0% 60.0%	10.7 16.1		40.0% 60.0%	5.3 7.9		40% 60%	16.0 24.0	
Total number of units	100.0% Net area per unit	26.8		100.0% Net to Gross %	13.2	Gross	100% s (GIA) per unit	40.0	
OMS Unit Floor areas - 1 bed House 2 bed House	(sqm)	(sqft) 0 0		%			(sqm) 0.0 0.0	(sqft) 0 0	
3 bed House 4 bed House 5 bed House	0.0	0 0 0					0.0 0.0 0.0	0 0 0	
1 bed Flat 2 bed Flat	55.0 65.0	592 700		<mark>85.0%</mark> 85.0%			64.7 76.5	696 823	
AH Unit Floor areas -	Net area per unit (sqm)	(sqft)		Net to Gross % %		Gross	s (GIA) per unit (sqm)	(sqft)	
1 bed House 2 bed House 3 bed House		0 0 0					0.0 0.0 0.0	0 0 0	
4 bed House 5 bed House 1 bed Flat	50.0	0 0 538		85.0%			0.0 0.0 58.8	0 0 633	
2 bed Flat	61.0 Mkt Units GIA	657		85.0% AH units GIA		Tatal C	71.8	772	
Total Gross Floor areas - 1 bed House	(sqm) 0	(sqft) 0		(sqm) 0	(sqft) 0	i otal G	IA (all units) (sqm) 0	(sqft) 0	
2 bed House 3 bed House 4 bed House	0 0 0	0 0 0		0 0 0	0 0 0		0 0 0	0 0 0	
5 bed House 1 bed Flat 2 bed Flat	0 694 1,230	0 7,466 13,236		0 311 568	0 3,343 6,118		0 1,004 1,798	0 10,809 19,354	
AH % by floor are	1,923	20,702		879	9,461 H % by floor area d	lue to mix	2,802	30,163	
Open Market Sales values (£) - 1 bed House	£ OMS (per unit)	£psm 0	£psf 0				tota	l MV £ (no AH) 0	
2 bed House 3 bed House 4 bed House		0 0 0	0 0 0					0 0 0	
5 bed House 1 bed Flat 2 bed Flat	170,000 200,000	0 3,091 3,077	0 287 286				_	0 2,720,000 4,800,000 7,520,000	
Affordable Housing values (£) - 1 bed House 2 bed House 3 bed House 4 bed House	Aff. Rent £	£psm	% of MV	Shared ownership £	£psm	% of MV tome	ownership £	2,520,000 £psm	% of MV
5 bed House 1 bed Flat 2 bed Flat	70,000 85,000	1,400 1,393	41% 43%	90,000 100,000	1,800	53% 50%	90,000 100,000	1,800	53% 50%
2 Dou Fidt	65,000	1,393	43%	100,000	1,039	30%	100,000	1,039	00%



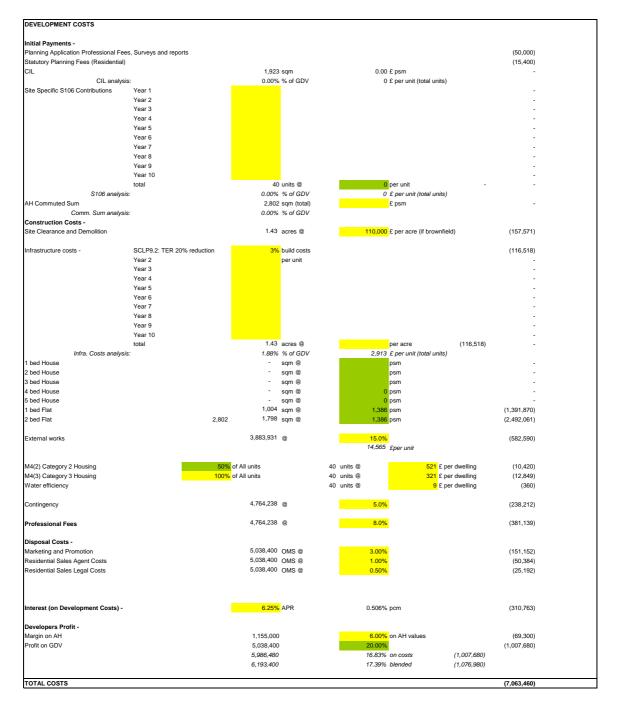
Scheme Ref:	
Title:	
Notes:	

Flats 40 No. Units at High value - Flats Brownfield

GROSS DEVELOPMENT VALUE					
OMS GDV -	(part houses due to % mix)				
1 bed House	0.0	@	0	<u>-</u>	
2 bed House	0.0	@	0	<u>-</u>	
3 bed House	0.0	@	0	<u>-</u>	
4 bed House	0.0	@	0	<u>-</u>	
5 bed House	0.0	@	0	<u>-</u>	
bed Flat	10.7	@	170,000	1,822,400	
2 bed Flat	16.1	@	200,000	3,216,000	
	26.8			5,038,400	
Affordable Rent GDV -					
bed House	0.0	@	0	-	
bed House	0.0	@	0	-	
bed House	0.0	@	0	-	
bed House	0.0	@	0	-	
bed House	0.0	@	0	-	
bed Flat	2.6	@	70,000	184,800	
bed Flat	4.0	@	85,000	336,600	
	6.6			521,400	
.CHO GDV -					
bed House	0.0	@	0	-	
bed House	0.0	@	0	-	
bed House	0.0	@	0	-	
bed House	0.0	@	0	-	
bed House	0.0	@	0	-	
bed Flat	1.3	@	90,000	118,800	
bed Flat	2.0	@	100,000	198,000	
	3.3			316,800	
Discounted home ownership GDV -					
bed House	0.0	@	0	-	
2 bed House	0.0	@	0	-	
B bed House	0.0	@	0	-	
bed House	0.0	@	0	-	
bed House	0.0	@	0	-	
I bed Flat	1.3	@	90,000	118,800	
2 bed Flat	2.0	@	100,000	198,000	
	3.3			316,800	
Sub-total GDV Residential	36.7			6,193,400	
AH on-site cost analysis:	36.7			£MV less £GDV 1,326,600	
An on-site cost analysis.	473 £ psm (to	tal GIA sam)		33,165 £ per unit (total units)	
Grant	40	@	0	-	
Fotal GDV				6,193,400	
				0,153,400	

Scheme Ref:
Title:
Notes:

Flats 40 No. Units at High value - Flats Brownfield



Scheme Ref: Title: Notes:	Flats 40 No. Units at High value Brownfield	e - Flats			
RESIDUAL LAND VALUE					
Residual Land Value (gross)				(870,060)	
SDLT		- @	5.0% (slabbed)	10,500	
Acquisition Agent fees		- @	1.0%	-	
Acquisition Legal fees		- @	0.5%	-	
Interest on Land		- @	6.25%	-	
Residual Land Value				(859,560)	
RLV analysis:	(21,489) £ per plot	(1,482,741) £ per ha	(600,057) £ per acre		
THRESHOLD LAND VALUE					
Residential Density		69.0 dph			
Site Area (Resi)		0.58 ha	1.43 acres		
Density analysis:		4,834 sqm/ha	21,057 sqft/ac		
Threshold Land Value	3,805 £ per plot	262,544 £ per ha	106,250 £ per acre	152,199	
<u></u>					
BALANCE					
Surplus/(Deficit)		(1,745,285) £ per ha	(706,307) £ per acre	(1,011,759)	
L					



Scheme R	ef:
Title:	
Notes:	

Flats 40 No. Units at High value - Flats Brownfield

	(4 044 750)	00/	10%	20%	AH - % on site 33	40%	45%	509
Balance (RLV - TLV)	(1,011,759)	0% (415,501)	(595,651)	(776,172)	33% (1,011,759)	40%	(2,000,604)	(2,811,656
	10	(448,236)	(625,262)	(802,493)	(1,033,915)	(1,301,220)	(2,102,967)	(2,904,713
	20	(480,972)	(654,873)	(828,814)	(1,056,070)	(1,412,889)	(2,205,329)	(2,997,770
	30	(513,833)	(684,484)	(855,134)	(1,078,226)	(1,524,557)	(2,307,692)	(3,090,827
	40	(546,734)	(714,095)	(881,455)	(1,100,381)	(1,636,226)	(2,410,055)	(3,183,884
CIL £psm	50	(579,635)	(743,706)	(907,776)	(1,122,536)	(1,747,895)	(2,512,418)	(3,276,942
0.00	60	(612,537)	(773,317)	(934,148)	(1,144,692)	(1,859,563)	(2,614,781)	(3,369,999
	70	(645,438)	(802,928)	(960,602)	(1,166,847)	(1,971,232)	(2,717,144)	(3,463,056
	80	(678,339)	(832,539)	(987,056)	(1,189,003)	(2,082,900)	(2,819,507)	(3,556,113
	90	(711,240)	(862,150)	(1,013,510)	(1,211,158)	(2,194,569)	(2,921,870)	(3,649,170
	100	(744,141)	(891,761)	(1,039,965)	(1,301,045)	(2,306,238)	(3,024,233)	(3,742,227
	110	(777,042)	(921,372)	(1,066,419)	(1,425,741)	(2,417,906)	(3,126,595)	(3,835,28
	120	(809,943)	(950,983)	(1,092,873)	(1,550,438)	(2,529,575)	(3,228,958)	(3,928,342
	130	(842,845)	(980,594)	(1,119,327)	(1,675,135)	(2,641,243)	(3,331,321)	(4,021,399
	140	(875,746)	(1,010,279)	(1,145,782)	(1,799,831)	(2,752,912)	(3,433,684)	(4,114,456
	150	(908,647)	(1,040,040)	(1,172,236)	(1,924,528)	(2,864,581)	(3,536,047)	(4,207,513
	160	(941,548)	(1,069,801)	(1,198,690)	(2,049,224)	(2,976,249)	(3,638,410)	(4,300,570
	170	(974,449)	(1,099,562)	(1,225,144)	(2,173,921)	(3,087,918)	(3,740,773)	(4,393,628
	180	(1,007,350)	(1,129,323)	(1,251,598)	(2,298,618)	(3,199,586)	(3,843,136)	(4,486,685
	190	(1,040,251)	(1,159,084)	(1,278,053)	(2,423,314)	(3,311,255)	(3,945,499)	(4,579,742
	200	(1,073,183)	(1,188,845)	(1,304,507)	(2,548,011)	(3,422,924)	(4,047,861)	(4,672,799
Balance (RLV - TLV)	(1,011,759)	0%	10%	20%	AH - % on site 33 33%	40%	45%	509
Daiance (INEV - TEV)	(1,011,759)	(415,501)	(595,651)	(776,172)	(1,011,759)	(1,189,552)	(2,000,604)	(2,811,656
	500	(438,657)	(618,924)	(799,445)	(1,035,150)	(1,321,202)	(2,132,254)	(2,943,306
	1,000	(461,812)	(642,197)	(822,718)	(1,058,541)	(1,452,852)	(2,263,904)	(3,074,956
	1,500	(484,968)	(665,470)	(845,991)	(1,081,932)	(1,584,502)	(2,395,554)	(3,206,600
	2,000	(508,222)	(688,743)	(869,264)	(1,105,323)	(1,716,152)	(2,527,204)	(3,338,256
Site Specific S106	2,500	(531,495)	(712,016)	(892,537)	(1,128,714)	(1,847,802)	(2,658,854)	(3,469,900
010 000000 0100	3,000	(554,768)	(735,289)	(915,810)	(1,152,105)	(1,979,452)	(2,790,504)	(3,601,556
0	3,500	(578,041)	(758,562)	(939,158)	(1,175,495)	(2,111,102)	(2,922,154)	(3,733,200
	4,000	(601,314)	(781,835)	(962,549)	(1,198,886)	(2,242,752)	(3,053,804)	(3,864,85
	4,500	(624,587)	(805,108)	(985,940)	(1,238,930)	(2,374,402)	(3,185,454)	(3,996,50
	5,000	(647,860)	(828,381)	(1,009,331)	(1,370,580)	(2,506,053)	(3,317,105)	(4,128,15
	5,500	(671,133)	(851,654)	(1,032,722)	(1,502,230)	(2,637,703)	(3,448,755)	(4,259,80
	6,000	(694,406)	(874,927)	(1,056,113)	(1,633,880)	(2,769,353)	(3,580,405)	(4,391,45
	6,500	(717,679)	(898,200)	(1,079,504)	(1,765,530)	(2,901,003)	(3,712,055)	(4,523,10
	7,000	(740,952)	(921,473)	(1,102,895)	(1,897,180)	(3,032,653)	(3,843,705)	(4,654,75
	7,500	(764,225)	(944,746)	(1,126,285)	(2,028,830)	(3,164,303)	(3,975,355)	(4,786,40
	8,000	(787,498)	(968,019)	(1,149,676)	(2,160,480)	(3,295,953)	(4,107,005)	(4,918,05
	8,500	(810,771)	(991,292)	(1,173,067)	(2,292,130)	(3,427,603)	(4,238,655)	(5,049,70
	9,000	(834,044)	(1,014,660)	(1,196,458)	(2,423,780)	(3,559,253)	(4,370,305)	(5,181,35
	9,500	(857,317)	(1,038,051)	(1,219,849)	(2,555,430)	(3,690,903)	(4,501,955)	(5,313,00
	10,000	(880,590)	(1,061,442)	(1,243,240)	(2,687,081)	(3,822,553)	(4,633,606)	(5,444,658
					AH - % on site 33	20/		
Balance (RLV - TLV)	(1,011,759)	0%	10%	20%	33%	40%	45%	50'
,	15%	(52,531)	(257,251)	(475,372)	(759,839)	(963,952)	(1,793,804)	(2,623,65
	16%	(118,143)	(324,931)	(535,532)	(810,223)	(1,009,072)	(1,835,164)	(2,661,256
Profit	17%	(189,901)	(392,611)	(595,692)	(860,607)	(1,054,192)	(1,876,524)	(2,698,85
20.00%	18%	(265,101)	(460,291)	(655,852)	(910,991)	(1,099,312)	(1,917,884)	(2,736,45
	19%	(340,301)	(527,971)	(716,012)	(961,375)	(1,144,432)	(1,959,244)	(2,774,056
	20%	(415,501)	(595,651)	(776,172)	(1,011,759)	(1,189,552)	(2,000,604)	(2,811,656
	21%	(490,701)	(663,331)	(836,332)	(1,062,143)	(1,234,672)	(2,041,964)	(2,849,25
	22%	(565,901)	(731,011)	(896,492)	(1,112,527)	(1,279,792)	(2,083,324)	(2,886,85
	23%	(641,101)	(798,691)	(956,652)	(1,162,911)	(1,324,912)	(2,124,684)	(2,924,45
	24%	(716,301)	(866,371)	(1,016,812)	(1,213,295)	(1,370,032)	(2,166,044)	(2,962,056

Scheme Ref:
Title:
Notes:

Flats 40 No. Units at High value - Flats Brownfield

Balance (RLV - TLV)					AH - % on site 33	1%		
Dalance (RLV - TLV)	(1,011,759)	0%	10%	20%	33%	40%	45%	50
. ,	70,000	(363,574)	(543,724)	(724,245)	(959,833)	(1,137,625)	(1,948,677)	(2,759,72
	80,000	(377,899)	(558,049)	(738,570)	(974,157)	(1,151,949)	(1,963,001)	(2,774,05
TLV (per acre)	90,000	(392,223)	(572,373)	(752,894)	(988,482)	(1,166,274)	(1,977,326)	(2,788,37
106,250	100,000	(406,548)	(586,698)	(767,219)	(1,002,806)	(1,180,599)	(1,991,651)	(2,802,70
100,200	106,250	(415,501)	(595,651)	(776,172)	(1,011,759)	(1,189,552)	(2,000,604)	(2,811,65
	120,000	(435,197)	(615,347)	(795,868)	(1,031,456)	(1,209,248)	(2,020,300)	(2,831,35
	130,000	(449,522)	(629,672)	(810,193)	(1,045,780)	(1,223,573)	(2,034,625)	(2,845,67
	140,000	(463,846)	(643,996)	(824,517)	(1,060,105)	(1,237,897)	(2,048,949)	(2,860,00
	150,000	(478,171)	(658,321)	(838,842)	(1,074,430)	(1,252,222)	(2,063,274)	(2,874,32
I	160,000	(492,496)	(672,646)	(853,167)	(1,088,754)	(1,266,547)	(2,077,599)	(2,888,65
					AH - % on site 33	1%		
Balance (RLV - TLV)	(1,011,759)	0%	10%	20%	33%	40%	45%	50
	54	(514,134)	(694,569)	(875,090)	(1,110,965)	(1,552,234)	(2,363,286)	(3,174,33
	59	(617,463)	(797,984)	(978,505)	(1,214,679)	(1,931,401)	(2,742,454)	(3,553,50
Density (dph)	64	(689,058)	(869,579)	(1,050,145)	(1,286,482)	(2,193,902)	(3,004,954)	(3,816,00
69	69	(689,058)	(869,579)	(1,050,145)	(1,286,482)	(2,193,902)	(3,004,954)	(3,816,00
	74	(617,463)	(797,984)	(978,505)	(1,214,679)	(1,931,401)	(2,742,454)	(3,553,50
	79	(514,134)	(694,569)	(875,090)	(1,110,965)	(1,552,234)	(2,363,286)	(3,174,33
	84	(415,501)	(595,651)	(776,172)	(1,011,759)	(1,189,552)	(2,000,604)	(2,811,65
	89							
		(335,708)	(515,627)	(696,148)	(931,503)	(1,058,762)	(1,707,198)	(2,518,25
	94	(275,338)	(455,082)	(635,603)	(870,783)	(998,042)	(1,485,213)	(2,296,26
	99	(230,564)	(410,179)	(590,700)	(825,749)	(953,008)	(1,320,575)	(2,131,62
	104	(197,296)	(376,838)	(557,335)	(792,288)	(919,547)	(1,198,245)	(2,009,29
					AH - % on site 33	1%		
Balance (RLV - TLV)	(1,011,759)	0%	10%	20%	33%	40%	45%	50
	40%	(412,940)	(593,077)	(773,598)	(1,009,172)	(1,174,990)	(1,986,042)	(2,797,09
	45%	(414,220)	(594,364)	(774,885)	(1,010,466)	(1,182,271)	(1,993,323)	(2,804,37
% Cat M4(2)	50%	(415,501)	(595,651)	(776,172)	(1,011,759)	(1,189,552)	(2,000,604)	(2,811,65
50%	55%	(416,781)	(596,938)	(777,459)	(1,013,053)	(1,196,832)	(2,007,884)	(2,818,93
50%								
	60%	(418,062)	(598,225)	(778,746)	(1,014,347)	(1,204,113)	(2,015,165)	(2,826,21
	65%	(419,343)	(599,512)	(780,033)	(1,015,640)	(1,211,394)	(2,022,446)	(2,833,49
	70%	(420,623)	(600,799)	(781,320)	(1,016,934)	(1,218,675)	(2,029,727)	(2,840,77
	75%	(421,904)	(602,086)	(782,607)	(1,018,227)	(1,225,955)	(2,037,007)	(2,848,06
	80%	(423,184)	(603,373)	(783,894)	(1,019,521)	(1,233,236)	(2,044,288)	(2,855,34
	00 /8	(120,101)						
I	00 %	(120,101)						
					AH - % on site 33			
Balance (RLV - TLV)	(1,011,759)	0%	10%	20%	33%	40%	45%	
Balance (RLV - TLV)	(1,011,759) 321.22	0% (397,149)	10% (577,206)	(757,727)	33% (993,221)	40% (1,120,479)	(1,896,264)	50
	(1,011,759) 321.22 300	0% (397,149) (398,429)	10% (577,206) (578,493)	(757,727) (759,014)	33% (993,221) (994,514)	40% (1,120,479) (1,121,773)	(1,896,264) (1,903,545)	(2,707,31 (2,714,59
RAMS contribution	(1,011,759) 321.22 300 250	0% (397,149)	10% (577,206) (578,493) (579,780)	(757,727) (759,014) (760,301)	33% (993,221) (994,514) (995,808)	40% (1,120,479) (1,121,773) (1,123,066)	(1,896,264)	(2,707,31 (2,714,59 (2,721,87
	(1,011,759) 321.22 300	0% (397,149) (398,429)	10% (577,206) (578,493)	(757,727) (759,014)	33% (993,221) (994,514)	40% (1,120,479) (1,121,773)	(1,896,264) (1,903,545)	(2,707,31 (2,714,59
RAMS contribution	(1,011,759) 321.22 300 250	0% (397,149) (398,429) (399,710)	10% (577,206) (578,493) (579,780)	(757,727) (759,014) (760,301)	33% (993,221) (994,514) (995,808)	40% (1,120,479) (1,121,773) (1,123,066)	(1,896,264) (1,903,545) (1,910,825)	(2,707,31 (2,714,59 (2,721,87
RAMS contribution	(1,011,759) 321.22 300 250 200	0% (397,149) (398,429) (399,710) (400,990)	10% (577,206) (578,493) (579,780) (581,067)	(757,727) (759,014) (760,301) (761,588)	33% (993,221) (994,514) (995,808) (997,102)	40% (1,120,479) (1,121,773) (1,123,066) (1,124,360)	(1,896,264) (1,903,545) (1,910,825) (1,918,106)	(2,707,31 (2,714,59 (2,721,87 (2,729,15
RAMS contribution	(1,011,759) 321.22 300 250 200 121.89 100	0% (397,149) (398,429) (399,710) (400,990) (400,990) (402,271) (403,552)	10% (577,206) (578,493) (579,780) (581,067) (582,354) (583,641)	(757,727) (759,014) (760,301) (761,588) (762,875) (764,162)	33% (993,221) (994,514) (995,808) (997,102) (998,395) (999,689)	40% (1,120,479) (1,121,773) (1,123,066) (1,124,360) (1,125,654) (1,126,947)	(1,896,264) (1,903,545) (1,910,825) (1,918,106) (1,925,387) (1,932,668)	(2,707,31 (2,714,59 (2,721,87 (2,729,15 (2,736,43 (2,743,72
RAMS contribution	(1,011,759) 321.22 300 250 200 121.89 100 80	0% (397,149) (398,429) (399,710) (400,990) (402,271) (403,552) (404,832)	10% (577,206) (578,493) (579,780) (581,067) (582,354) (583,641) (584,928)	(757,727) (759,014) (760,301) (761,588) (762,875) (764,162) (765,449)	33% (993,221) (994,514) (995,808) (997,102) (998,395) (999,689) (1,000,982)	40% (1,120,479) (1,121,773) (1,123,066) (1,124,360) (1,125,654) (1,126,947) (1,128,896)	(1,896,264) (1,903,545) (1,910,825) (1,918,106) (1,925,387) (1,932,668) (1,939,948)	(2,707,31 (2,714,59 (2,721,87 (2,729,15 (2,736,43 (2,743,72 (2,751,00
RAMS contribution	(1,011,759) 321.22 300 250 200 121.89 100	0% (397,149) (398,429) (399,710) (400,990) (400,990) (402,271) (403,552)	10% (577,206) (578,493) (579,780) (581,067) (582,354) (583,641)	(757,727) (759,014) (760,301) (761,588) (762,875) (764,162)	33% (993,221) (994,514) (995,808) (997,102) (998,395) (999,689)	40% (1,120,479) (1,121,773) (1,123,066) (1,124,360) (1,125,654) (1,126,947)	(1,896,264) (1,903,545) (1,910,825) (1,918,106) (1,925,387) (1,932,668)	(2,707,31 (2,714,59 (2,721,87 (2,729,15 (2,736,43 (2,743,72 (2,743,72 (2,751,00 (2,758,28
RAMS contribution	(1,011,759) 321,22 300 250 200 121,89 100 80 50	0% (397,149) (398,429) (399,710) (400,990) (402,271) (403,552) (404,332) (406,113)	10% (577,206) (578,493) (579,780) (581,067) (582,354) (583,641) (584,928) (586,215)	(757,727) (759,014) (760,301) (761,588) (762,875) (764,162) (765,449) (766,736)	33% (993,221) (994,514) (995,808) (997,102) (998,395) (999,689) (1,000,982) (1,002,276)	40% (1,120,479) (1,121,773) (1,123,066) (1,125,654) (1,126,947) (1,128,896) (1,136,177) (1,143,458)	(1,896,264) (1,903,545) (1,910,825) (1,918,106) (1,925,387) (1,932,668) (1,939,948) (1,947,229)	(2,707,31 (2,714,59 (2,721,87 (2,729,15 (2,736,43 (2,743,72 (2,743,72 (2,751,00 (2,758,28
RAMS contribution	(1,011,759) 321,22 300 250 200 121,89 100 80 50	0% (397,149) (398,429) (399,710) (400,990) (402,271) (403,552) (404,332) (406,113)	10% (577,206) (578,493) (579,780) (581,067) (582,354) (583,641) (584,928) (586,215)	(757,727) (759,014) (760,301) (761,588) (762,875) (764,162) (765,449) (766,736)	33% (993,221) (994,514) (995,808) (997,102) (998,395) (999,689) (1,000,982) (1,000,982) (1,000,276) (1,003,570)	40% (1,120,479) (1,121,773) (1,123,066) (1,125,654) (1,126,947) (1,128,896) (1,136,177) (1,143,458)	(1,896,264) (1,903,545) (1,910,825) (1,918,106) (1,925,387) (1,932,668) (1,939,948) (1,947,229)	(2,707,31 (2,714,59 (2,721,87 (2,729,15 (2,736,43 (2,743,72
RAMS contribution 321.22	(1,011,759) 321,22 300 250 200 121,89 100 80 50 0 (1,011,759)	0% (397,149) (398,429) (399,710) (400,990) (400,271) (404,832) (404,832) (406,113) (407,393)	10% (577,206) (578,493) (579,780) (581,067) (582,354) (583,641) (584,928) (586,215) (587,502)	(757,727) (759,014) (760,301) (761,588) (762,875) (764,162) (765,449) (766,736) (768,023)	33% (993,221) (994,514) (995,808) (997,102) (999,395) (1,000,982) (1,000,982) (1,000,982) (1,000,3570) AH - % on site 32 33%	40% (1,120,479) (1,121,773) (1,123,066) (1,124,360) (1,125,654) (1,126,947) (1,128,896) (1,136,177) (1,143,458)	(1,896,264) (1,903,545) (1,910,825) (1,918,106) (1,925,387) (1,932,668) (1,939,948) (1,947,229) (1,954,510)	(2,707,31 (2,714,59 (2,721,87 (2,729,15 (2,736,43) (2,743,72 (2,751,00 (2,758,28 (2,765,56)
RAMS contribution 321.22	(1,011,759) 321,22 300 250 200 121,89 100 80 50 0 (1,011,759) 80%	0% (397,149) (398,429) (399,710) (400,990) (402,271) (404,552) (404,832) (406,132) (406,132) (407,393)	10% (577,206) (578,493) (579,780) (581,067) (582,354) (583,641) (584,928) (588,215) (587,502) 10% 460,787	(757,727) (759,014) (760,301) (761,588) (762,875) (764,162) (766,736) (766,736) (768,023) 20% 297,501	33% (993,221) (994,514) (995,808) (997,102) (998,395) (199,689) (1,000,982) (1,000,370) (1,003,570) AH - % on site 33 33%	40% (1,120,479) (1,121,773) (1,123,066) (1,124,560) (1,125,654) (1,126,947) (1,128,996) (1,136,177) (1,143,458)	(1,896,264) (1,903,545) (1,910,825) (1,918,106) (1,925,387) (1,939,2668) (1,939,9468) (1,947,229) (1,954,510) 45% (110,714)	(2,707,31 (2,714,59 (2,721,87 (2,729,15 (2,736,43 (2,743,72 (2,751,00) (2,758,28 (2,765,56) (2,765,56)
RAMS contribution 321.22 Balance (RLV - TLV)	(1,011,759) 321,22 300 250 200 121,89 100 80 50 0 (1,011,759) 80% 85%	0% (397,149) (398,429) (399,710) (400,990) (402,271) (403,552) (404,832) (406,113) (407,393) 0% 623,775 373,462	10% (577,206) (578,493) (579,780) (581,067) (583,364) (583,641) (584,928) (586,215) (587,502) 10% 460,787 211,984	(757,727) (759,014) (760,301) (761,588) (762,875) (764,162) (766,736) (766,736) (766,023) 20% 297,501 50,506	33% (993,221) (994,516) (995,808) (997,102) (998,395) (1,000,982) (1,000,982) (1,000,370) (1,000,370) (1,000,370) AH - % on site 33 33% 85,229 (162,542)	40% (1,120,479) (1,121,773) (1,123,066) (1,124,360) (1,125,654) (1,126,947) (1,128,896) (1,136,177) (1,143,458) % 40% (29,071) (292,594)	(1,896,264) (1,903,545) (1,910,825) (1,918,106) (1,932,5887) (1,932,668) (1,932,968) (1,937,99,48) (1,947,259) (1,954,510) 45% (110,714) (385,489)	(2,707,31 (2,714,50 (2,721,87 (2,729,15 (2,736,32 (2,751,00 (2,758,25 (2,765,56 (200,10 (478,67
RAMS contribution 321.22	(1,011,759) 321,22 300 250 200 121,89 100 80 50 0 (1,011,759) (1,011,759) 80% 85% 90%	0% (397,149) (398,429) (399,710) (400,990) (402,271) (403,552) (404,832) (406,113) (407,393) 0% 623,775 373,462 122,852	10% (577,206) (578,493) (579,760) (581,067) (582,354) (583,641) (584,928) (586,215) (587,502) 10% 460,787 211,984 (37,115)	(757,727) (759,014) (760,301) (761,588) (762,875) (764,162) (765,449) (766,736) (768,023) 20% 297,501 50,506 (205,539)	33% (993,221) (994,514) (995,808) (997,102) (999,895) (1,000,982) (1,000,982) (1,000,982) (1,000,982) (1,000,570) AH - % on site 33 33% 85,229 (182,542) (142,542)	40% (1,120,479) (1,121,773) (1,123,066) (1,124,360) (1,125,654) (1,126,947) (1,128,896) (1,136,177) (1,143,458) % 40% (29,071) (292,594) (573,657)	(1,896,264) (1,903,545) (1,910,825) (1,918,106) (1,925,387) (1,932,668) (1,932,668) (1,937,229) (1,954,510) 45% (110,714) (385,489) (666,010)	(2,707,31 (2,714,52 (2,721,87 (2,729,15 (2,736,32 (2,743,72 (2,751,00 (2,768,25 (2,765,56 (200,10 (478,67 (758,61
RAMS contribution 321.22 Balance (RLV - TLV)	(1,011,759) 321,22 300 250 200 121,89 100 80 50 0 (1,011,759) 80% 85% 90%	0% (397,149) (398,429) (399,710) (400,990) (402,271) (403,552) (406,113) (407,393) 0% 623,775 373,462 122,852 (128,711)	10% (577,206) (578,493) (579,780) (581,067) (582,354) (583,641) (584,928) (588,215) (587,502) 10% 460,787 211,984 (37,115) (308,438)	(757,727) (759,014) (760,301) (761,588) (762,875) (764,162) (765,449) (766,736) (768,023) 20% 297,501 50,506 (205,539) (490,208)	33% (993,221) (994,514) (995,808) (997,102) (999,835) (1,000,982) (1,000,982) (1,000,982) (1,000,982) (1,000,570) AH - % on site 33 33% 85,229 (162,542) (164,542) (164,542) (164,542) (1727,606)	40% (1,120,479) (1,121,773) (1,122,654) (1,126,547) (1,126,547) (1,126,547) (1,128,996) (1,136,177) (1,143,458) (1,136,177) (1,143,458)	(1,896,264) (1,903,545) (1,910,825) (1,918,106) (1,925,387) (1,932,668) (1,932,668) (1,939,948) (1,947,229) (1,954,510) 455% (110,714) (385,489) (666,010) (947,763)	(2,707,31 (2,714,55 (2,721,87 (2,729,15 (2,736,24 (2,763,26 (2,765,56 (2,765,56 (2,765,56 (2,765,56 (2,765,56 (2,765,56 (2,765,56 (2,765,56)(1,729
RAMS contribution 321.22 Balance (RLV - TLV)	(1,011,759) 321,22 300 250 200 121,89 100 80 50 0 (1,011,759) 80% 85% 90% 95% 95% 100%	0% (397,149) (398,429) (399,710) (400,990) (402,271) (403,552) (404,832) (406,113) (407,393) 0% 623,775 373,462 122,852	10% (577,206) (578,493) (579,760) (581,067) (582,354) (583,641) (584,928) (586,215) (587,502) 10% 460,787 211,984 (37,115)	(757,727) (759,014) (760,301) (761,588) (762,875) (764,162) (765,449) (766,736) (768,023) 20% 297,501 50,506 (205,539)	33% (993,221) (994,514) (995,808) (997,102) (999,895) (1,000,982) (1,000,982) (1,000,982) (1,000,982) (1,000,570) AH - % on site 33 33% 85,229 (182,542) (142,542)	40% (1,120,479) (1,121,773) (1,123,066) (1,124,360) (1,125,654) (1,126,947) (1,128,896) (1,136,177) (1,143,458) % 40% (29,071) (292,594) (573,657)	(1,896,264) (1,903,545) (1,910,825) (1,918,106) (1,925,387) (1,932,668) (1,932,668) (1,937,229) (1,954,510) 45% (110,714) (385,489) (666,010)	(2,707,31 (2,714,59 (2,721,87 (2,729,15 (2,736,43) (2,743,72 (2,751,00 (2,758,28 (2,765,56)
RAMS contribution 321.22 Balance (RLV - TLV)	(1,011,759) 321,22 300 250 200 121,89 100 80 50 0 (1,011,759) 80% 85% 90%	0% (397,149) (398,429) (399,710) (400,990) (402,271) (403,552) (406,113) (407,393) 0% 623,775 373,462 122,852 (128,711)	10% (577,206) (578,493) (579,780) (581,067) (582,354) (583,641) (584,928) (588,215) (587,502) 10% 460,787 211,984 (37,115) (308,438)	(757,727) (759,014) (760,301) (761,588) (762,875) (764,162) (765,449) (766,736) (768,023) 20% 297,501 50,506 (205,539) (490,208)	33% (993,221) (994,514) (995,808) (997,102) (999,835) (1,000,982) (1,000,982) (1,000,982) (1,000,982) (1,000,570) AH - % on site 33 33% 85,229 (162,542) (164,542) (164,542) (164,542) (1727,606)	40% (1,120,479) (1,121,773) (1,122,654) (1,126,547) (1,126,547) (1,126,547) (1,128,996) (1,136,177) (1,143,458) (1,136,177) (1,143,458)	(1,896,264) (1,903,545) (1,910,825) (1,918,106) (1,925,387) (1,932,668) (1,932,668) (1,939,948) (1,947,229) (1,954,510) 455% (110,714) (385,489) (666,010) (947,763)	(2,707,31 (2,714,52 (2,721,87 (2,729,16 (2,736,43 (2,743,72 (2,751,00 (2,758,26 (200,10 (478,67 (758,61 (1,229,55) (2,811,65) (2,811,65)
RAMS contribution 321.22 Balance (RLV - TLV)	(1,011,759) 321,22 300 250 200 121,89 100 80 50 0 (1,011,759) 80% 85% 90% 95% 95%	0% (397,149) (398,429) (399,710) (400,990) (402,271) (403,552) (404,832) (406,113) (407,393) 0% 623,775 373,462 122,852 (128,711) (415,501)	10% (577,206) (578,493) (599,780) (581,067) (582,354) (583,541) (584,928) (586,215) (587,502) 10% 460,787 211,984 (37,115) (308,438) (595,651)	(757,727) (759,014) (760,301) (761,588) (762,875) (764,162) (766,736) (766,023) (768,023) 20% 297,501 50,506 (205,539) (490,208) (490,208) (776,172)	33% (993,221) (994,514) (995,808) (997,102) (998,392) (1,000,982) (1,000,982) (1,000,370) (1,000,370) (1,000,370) AH - % on site 33 33% 85,229 (162,542) (444,362) (727,606) (1,011,759)	40% (1,120,479) (1,121,773) (1,123,066) (1,124,360) (1,125,654) (1,126,654) (1,126,947) (1,128,896) (1,136,177) (1,143,458) % 40% (29,071) (292,594) (573,657) (855,812) (1,189,552)	(1,896,264) (1,903,545) (1,910,825) (1,918,106) (1,925,387) (1,932,668) (1,939,948) (1,937,229) (1,954,510) 45% (110,714) (385,489) (666,010) (947,763) (2,000,604)	(2,707,31 (2,714,55 (2,721,87 (2,729,15 (2,736,24 (2,763,26 (2,765,56 (2,765,56 (2,765,56 (2,765,56 (2,765,56 (2,765,56 (2,765,56 (2,765,56)(1,729

NOTES

s hiah hted in yellow are input cells

Cells highlighted in green are sensitivity input cells Figures in brackets, thus (00,000.00), are negative values / costs



Scheme Ref: Title: Notes:	Flats 100 No. Units Brownfield	at high value - I	Flats						
ASSUMPTIONS - RESIDENTIAL US	ES								
Total number of units in scheme AH Policy requirement (% Target) AH tenure split %		Affordable Rent: Shared ownership Discounted home ow	morrhip	100 Ur 33%	nits 50% 25% 25%	8.3% % of total (>	10% for HM	/P (Eab 2017))	
Open Market Sale (OMS) housing		Discounted nome ow		67% 100%	25%	6.3% % OF LOTAL (>		re (reb 2017))	
CIL Rate (£ psm)				0.00 £	psm				
Unit mix - 1 bed House 2 bed House	Mkt Units mix%	MV # units 0.0 0.0		AH mix%	AH # units 0.0 0.0	Overall r	mix% 1 0% 0%	Fotal # units 0.0 0.0	
3 bed House 4 bed House		0.0			0.0		0% 0%	0.0	
5 bed House 1 bed Flat	40.0%	0.0 26.8		40.0%	0.0		0% 40%	0.0	
2 bed Flat Total number of units	<u>60.0%</u> 100.0%	40.2 67.0		60.0% 100.0%	19.8 33.0		60% 100%	60.0 100.0	
	Net area per unit			Net to Gross %		Gross (GIA)			
OMS Unit Floor areas - 1 bed House	(sqm)	(sqft) 0		%		(:	sqm) 0.0	(sqft) 0	
2 bed House 3 bed House 4 bed House		0 0 0					0.0 0.0 0.0	0 0 0	
5 bed House 1 bed Flat	0.0 55.0	0 592		85.0%			0.0 64.7	0 696	
2 bed Flat	65.0	700		85.0%			76.5	823	
AH Unit Floor areas -	Net area per unit (sqm)	(sqft)		Net to Gross % %		Gross (GIA) (:	sqm)	(sqft)	
1 bed House 2 bed House 3 bed House		0 0 0					0.0	0 0 0	
4 bed House 5 bed House		0					0.0 0.0 0.0	0	
1 bed Flat 2 bed Flat	50.0 61.0	538 657		85.0% 85.0%			58.8 71.8	633 772	
	Mkt Units GIA			AH units GIA		Total GIA (all u	units)		
Total Gross Floor areas - 1 bed House	(sqm) 0			(sqm) 0	(sqft) 0	(:	sqm) 0	(sqft) 0	
2 bed House 3 bed House 4 bed House	0 0 0	0		0 0 0	0 0 0		0 0 0	0 0 0	
5 bed House 1 bed Flat	0 1,734	0 18,666		0 776	0 8,358	2	0 2,511	0 27,024	
2 bed Flat	3,074 4,808	33,090 51,755		1,421 2,197	15,295 23,653	7	4,495 7,006	48,384 75,408	
AH % by floor are Open Market Sales values (£) -	£ OMS (per unit)	£psm	£psf	31.31% AI	H % by floor area due	. 10 1111	total M	V £ (no AH)	
1 bed House 2 bed House		0	0					0	
3 bed House 4 bed House		0 0	0 0					0 0	
5 bed House 1 bed Flat 2 bed Flat	170,000 200,000	0 3,091 3,077	0 287 286					0 6,800,000 12,000,000	
Affordable Housing values (£) - 1 bed House	Aff. Rent £	£psm	% of MV Sh	ared ownership £	£psm	% of MV 10me owners	hip £	18,800,000 £psm	% of MV
2 bed House 3 bed House 4 bed House									
5 bed House 1 bed Flat	70,000	1,400	41%	90,000	1,800		0,000	1,800	53%
2 bed Flat	85,000	1,393	43%	100,000	1,639	<mark>50%</mark> 100	0,000	1,639	<mark>50%</mark>



Scheme Ref:	
Title:	
Notes:	

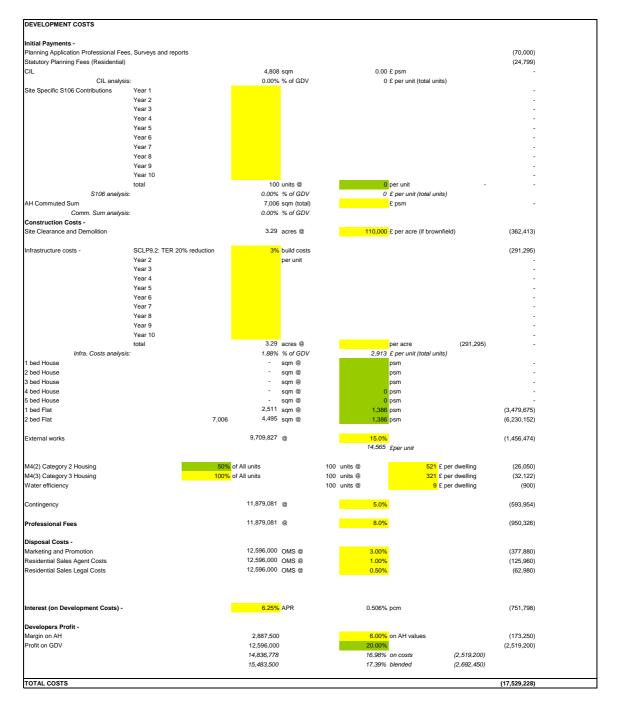
Flats 100 No. Units at high value - Flats Brownfield

GROSS DEVELOPMENT VALUE					
OMS GDV -	(part houses due to % mix)				
1 bed House	0.0	@	0	-	
2 bed House	0.0	@	0	-	
bed House	0.0	@	0	-	
bed House	0.0	@	0	-	
bed House	0.0	@	0	-	
bed Flat	26.8	@	170,000	4,556,000	
bed Flat	40.2	@	200,000	8,040,000	
	67.0			12,596,000	
ffordable Rent GDV -					
bed House	0.0	@	0	-	
bed House	0.0	@	0	-	
bed House	0.0	@	0		
bed House	0.0	@	0	-	
bed House	0.0	@	0		
bed Flat	6.6	@	70,000	462,000	
bed Flat	9.9	@	85,000	841,500	
	16.5			1,303,500	
CHO GDV -					
bed House	0.0	@	0	-	
bed House	0.0	@	0	-	
bed House	0.0	@	0	-	
bed House	0.0	@	0	-	
bed House	0.0	@	0	-	
bed Flat	3.3	@	90,000	297,000	
bed Flat	5.0	@	100,000	495,000	
	8.3			792,000	
Discounted home ownership GDV -					
bed House	0.0	@	0	-	
bed House	0.0	@	0	-	
bed House	0.0	@	0		
bed House	0.0	@	0		
bed House	0.0	@	0	-	
bed Flat	3.3	@	90,000	297,000	
bed Flat	5.0	@	100,000	495,000	
	8.3			792,000	
Sub-total GDV Residential	91.8			15,483,500	
AH on-site cost analysis:	91.6			£MV less £GDV 3,316,500	
An on-site cost analysis.	473 £ psm (t	otal GIA sqm)		33,165 £ per unit (total units)	
				,	
Grant	100	@	0	-	



Scheme Ref:	
Title:	
Notes:	

Flats 100 No. Units at high value - Flats Brownfield



Scheme Ref: Title: Notes:	Flats 100 No. Units at high v Brownfield	alue - Flats		
RESIDUAL LAND VALUE				
Residual Land Value (gross)				
SDLT		-	@	5.0% (slabbed)
Acquisition Agent fees			@	1.0%
Acquisition Legal fees		-	@	0.5%
Interest on Land		-	@	6.25%
Residual Land Value				
RLV anal	ysis: (20,352) £ per plot	(1,526,421)	£ per ha	(617,734) £ per acre
THRESHOLD LAND VALUE				
Residential Density		75.0	dph	
Site Area (Resi)		1.33		3.29 acres
Density analy	vsis:		sqm/ha	22,888 sqft/ac
Threshold Land Value	3,501 £ per plot	262,544		106,250 £ per acre

BALANCE (1,788,965) £ per ha (2,385,287) Surplus/(Deficit) (723,984) £ per acre



(2,045,728) 10,500

(2,035,228)

350,058

Scheme	Ref:
Title:	
Notes:	

Flats 100 No. Units at high value - Flats Brownfield

					AH - % on site 33	1%		
Balance (RLV - TLV)	(2,385,287)	0%	10%	20%	33%	40%	45%	50
	0	(766,036)	(1,252,494)	(1,741,873)	(2,385,287)	(2,736,721)	(4,372,609)	(6,284,5
	10	(856,119)	(1,333,980)	(1,814,840)	(2,447,186)	(2,792,435)	(4,628,517)	(6,517,2
	20	(946,202)	(1,415,466)	(1,888,007)	(2,509,086)	(3,018,970)	(4,884,424)	(6,749,8
	30	(1,036,641)	(1,497,310)	(1,961,174)	(2,570,986)	(3,298,142)	(5,140,331)	(6,982,5
0.1. 0	40	(1,127,180)	(1,579,209)	(2,034,341)	(2,632,886)	(3,577,313)	(5,396,238)	(7,215,1
CIL £psm	50	(1,217,720)	(1,661,107)	(2,107,509)	(2,694,850)	(3,856,485)	(5,652,146)	(7,447,8
0.00	60	(1,308,259)	(1,743,005)	(2,180,676)	(2,757,063)	(4,135,656)	(5,908,053)	(7,680,4
	70	(1,398,799)	(1,824,904)	(2,254,120)	(2,819,277)	(4,414,828)	(6,163,960)	(7,913,0
	80	(1,489,343)	(1,906,856)	(2,327,658)	(2,881,490)	(4,693,999)	(6,419,867)	(8,145,7
	90 100	(1,580,341)	(1,989,170)	(2,401,195)	(2,943,703)	(4,973,171)	(6,675,774)	(8,378,3
		(1,671,339)	(2,071,483) (2,153,796)	(2,474,733)	(3,005,917)	(5,252,343)	(6,931,682)	(8,611,0
	110 120	(1,762,337)		(2,548,271)	(3,213,009)	(5,531,514)	(7,187,589)	(8,843,6
	120	(1,853,336)	(2,236,109)	(2,621,833)	(3,524,751)	(5,810,686)	(7,443,496)	(9,076,3
		(1,944,334)	(2,318,422)	(2,695,743)	(3,836,492)	(6,089,857)	(7,699,403)	(9,308,9
	140	(2,035,457)	(2,400,911)	(2,769,654)	(4,148,234)	(6,369,029)	(7,955,311)	(9,541,5
	150	(2,126,916)	(2,483,641)	(2,843,564)	(4,459,975)	(6,648,200)	(8,211,218)	(9,774,23
	160	(2,218,375)	(2,566,371)	(2,917,474)	(4,771,717)	(6,927,372)	(8,467,125)	(10,006,8
	170	(2,309,834)	(2,649,101)	(2,991,385)	(5,083,458)	(7,206,543)	(8,723,032)	(10,239,5
	180 190	(2,401,293)	(2,731,831)	(3,065,449)	(5,395,200)	(7,485,715)	(8,978,939)	(10,472,10
	200	(2,492,752) (2,584,471)	(2,814,561)	(3,139,734)	(5,706,941)	(7,764,886)	(9,234,847)	(10,704,8) (10,937,4)
I	200	(2,304,471)	(2,897,601)	(3,214,019)	(6,018,683)	(8,044,058)	(9,490,754)	(10,937,43
					AH - % on site 33	1%		
Balance (RLV - TLV)	(2,385,287)	0%	10%	20%	33%	40%	45%	5
	· ·	(766,036)	(1,252,494)	(1,741,873)	(2,385,287)	(2,736,721)	(4,372,609)	(6,284,5
	500	(829,757)	(1,316,539)	(1,806,367)	(2,450,638)	(2,802,404)	(4,701,735)	(6,613,7
	1,000	(893,479)	(1,380,583)	(1,871,062)	(2,515,990)	(3,118,878)	(5,030,860)	(6,942,84
	1,500	(957,200)	(1,444,721)	(1,935,756)	(2,581,341)	(3,448,003)	(5,359,985)	(7,271,9
	2,000	(1,021,199)	(1,509,090)	(2,000,451)	(2,646,693)	(3,777,128)	(5,689,110)	(7,601,0
Site Specific S106	2,500	(1,085,243)	(1,573,458)	(2,065,145)	(2,712,196)	(4,106,254)	(6,018,236)	(7,930,2
0	3,000	(1,149,287)	(1,637,827)	(2,129,840)	(2,777,879)	(4,435,379)	(6,347,361)	(8,259,34
	3,500	(1,213,331)	(1,702,195)	(2,194,535)	(2,843,561)	(4,764,504)	(6,676,486)	(8,588,4
	4,000	(1,277,375)	(1,766,564)	(2,259,533)	(2,909,244)	(5,093,629)	(7,005,611)	(8,917,5
	4,500	(1,341,420)	(1,830,933)	(2,324,555)	(2,974,926)	(5,422,754)	(7,334,737)	(9,246,7
	5,000	(1,405,464)	(1,895,301)	(2,389,578)	(3,075,105)	(5,751,880)	(7,663,862)	(9,575,8
	5,500	(1,469,508)	(1,959,992)	(2,454,600)	(3,404,230)	(6,081,005)	(7,992,987)	(9,904,9
	6,000	(1,533,781)	(2,024,686)	(2,519,622)	(3,733,355)	(6,410,130)	(8,322,112)	(10,234,0
	6,500	(1,598,149)	(2,089,381)	(2,584,644)	(4,062,481)	(6,739,255)	(8,651,237)	(10,563,2
	7,000	(1,662,518)	(2,154,076)	(2,649,832)	(4,391,606)	(7,068,381)	(8,980,363)	(10,892,34
	7,500	(1,726,886)	(2,218,770)	(2,715,184)	(4,720,731)	(7,397,506)	(9,309,488)	(11,221,4
	8,000	(1,791,255)	(2,283,465)	(2,780,535)	(5,049,856)	(7,726,631)	(9,638,613)	(11,550,59
	8,500	(1,855,624)	(2,348,159)	(2,845,887)	(5,378,982)	(8,055,756)	(9,967,738)	(11,879,7
	9,000	(1,919,992)	(2,413,091)	(2,911,239)	(5,708,107)	(8,384,882)	(10,296,864)	(12,208,8
	9,500	(1,984,361)	(2,478,113)	(2,976,590)	(6,037,232)	(8,714,007)	(10,625,989)	(12,537,9
ļ	10,000	(2,048,922)	(2,543,136)	(3,041,978)	(6,366,357)	(9,043,132)	(10,955,114)	(12,867,0
					AH - % on site 33	1%		
Balance (RLV - TLV)	(2,385,287)	0%	10%	20%	33%	40%	45%	5
	15%	108,490	(406,494)	(989,873)	(1,755,487)	(2,172,721)	(3,855,609)	(5,814,5
	16%	(55,540)	(575,694)	(1,140,273)	(1,881,447)	(2,285,521)	(3,959,009)	(5,908,5
Profit	17%	(219,570)	(744,894)	(1,290,673)	(2,007,407)	(2,398,321)	(4,062,409)	(6,002,5
20.00%	18%	(390,036)	(914,094)	(1,441,073)	(2,133,367)	(2,511,121)	(4,165,809)	(6,096,5
	19%	(578,036)	(1,083,294)	(1,591,473)	(2,259,327)	(2,623,921)	(4,269,209)	(6,190,5
	20%	(766,036)	(1,252,494)	(1,741,873)	(2,385,287)	(2,736,721)	(4,372,609)	(6,284,5
	21%	(954,036)	(1,421,694)	(1,892,273)	(2,511,247)	(2,849,521)	(4,476,009)	(6,378,5
	22%	(1,142,036)	(1,590,894)	(2,042,673)	(2,637,207)	(2,962,321)	(4,579,409)	(6,472,5
	23%	(1,330,036)	(1,760,094)	(2,193,073)	(2,763,167)	(3,075,121)	(4,682,809)	(6,566,59
	24%	(1,518,036)	(1,929,294)	(2,343,473)	(2,889,127)	(3,187,921)	(4,786,209)	(6,660,59
	25%	(1,706,036)	(2,098,494)	(2,493,873)	(3,015,087)	(3,300,721)	(4,889,609)	(6,754,59

Scheme Ref:
Title:
Notes:

Flats 100 No. Units at high value - Flats Brownfield

					AH - % on site 33	3%		
Balance (RLV - TLV)	(2,385,287)	0%	10%	20%	33%	40%	45%	50%
	70,000	(646,604)	(1,133,063)	(1,622,441)	(2,265,855)	(2,617,290)	(4,253,178)	(6,165,160
	80,000	(679,551)	(1,166,009)	(1,655,388)	(2,298,802)	(2,650,236)	(4,286,124)	(6,198,106
TLV (per acre)	90,000	(712,497)	(1,198,956)	(1,688,335)	(2,331,748)	(2,683,183)	(4,319,071)	(6,231,053
106,250	100,000	(745,444)	(1,231,903)	(1,721,281)	(2,364,695)	(2,716,130)	(4,352,018)	(6,264,000
100,230	106,250	(766,036)	(1,252,494)	(1,741,873)	(2,385,287)	(2,736,721)	(4,372,609)	(6,284,591
	120,000	(811,337)	(1,297,796)	(1,787,175)	(2,430,588)	(2,782,023)	(4,417,911)	(6,329,893
	130,000	(844,284)	(1,330,743)	(1,820,121)	(2,463,535)	(2,814,970)	(4,450,858)	(6,362,840
	140,000	(877,231)	(1,363,689)	(1,853,068)	(2,496,482)	(2,847,916)	(4,483,804)	(6,395,786
	150,000	(910,177)	(1,396,636)	(1,886,015)	(2,529,428)	(2,880,863)	(4,516,751)	(6,428,733
	160,000	(943,124)	(1,429,583)	(1,918,961)	(2,562,375)	(2,913,810)	(4,549,698)	(6,461,680
					AH - % on site 33	3%		
Balance (RLV - TLV)	(2,385,287)	0%	10%	20%	33%	40%	45%	50%
	60	(981,154)	(1,468,259)	(1,958,739)	(2,603,669)	(3,207,221)	(5,119,203)	(7,031,185
	65	(1,196,550)	(1,684,443)	(2,175,806)	(2,822,051)	(3,953,815)	(5,865,797)	(7,777,779
Density (dph)	70	(1,340,393)	(1,828,719)	(2,320,517)	(2,967,904)	(4,451,544)	(6,363,527)	(8,275,509
75	75	(1,340,393)	(1,828,719)	(2,320,517)	(2,967,904)	(4,451,544)	(6,363,527)	(8,275,509
-	80	(1,196,550)	(1,684,443)	(2,175,806)	(2,822,051)	(3,953,815)	(5,865,797)	(7,777,779
	85	(981,154)	(1,468,259)	(1,958,739)	(2,603,669)	(3,207,221)	(5,119,203)	(7,031,185
	90	(766,036)	(1,252,494)	(1,741,873)	(2,385,287)	(2,736,721)	(4,372,609)	(6,284,591
	95							
		(585,205)	(1,070,798)	(1,559,630)	(2,201,674)	(2,552,262)	(3,743,899)	(5,655,881
	100	(444,103)	(928,848)	(1,417,252)	(2,058,435)	(2,408,154)	(3,252,719)	(5,164,701
	105	(336,864)	(820,966)	(1,309,045)	(1,949,573)	(2,298,725)	(2,879,422)	(4,791,404
I	110	(255,782)	(739,369)	(1,227,159)	(1,867,192)	(2,216,094)	(2,596,927)	(4,508,909
	_				AH - % on site 33			
Balance (RLV - TLV)	(2,385,287)	0%	10%	20%	33%	40%	45%	50%
	40%	(759,390)	(1,245,815)	(1,735,160)	(2,378,471)	(2,729,871)	(4,338,284)	(6,250,266
	45%	(762,713)	(1,249,155)	(1,738,516)	(2,381,879)	(2,733,296)	(4,355,447)	(6,267,429
% Cat M4(2)	50%	(766,036)	(1,252,494)	(1,741,873)	(2,385,287)	(2,736,721)	(4,372,609)	(6,284,591
50%	55%	(769,359)	(1,255,834)	(1,745,230)	(2,388,694)	(2,740,147)	(4,389,772)	(6,301,754
	60%	(772,681)	(1,259,174)	(1,748,586)	(2,392,102)	(2,743,572)	(4,406,935)	(6,318,917
	65%	(776,004)	(1,262,513)	(1,751,943)	(2,395,510)	(2,746,997)	(4,424,098)	(6,336,080
	70%	(779,327)	(1,265,853)	(1,755,299)	(2,398,918)	(2,750,422)	(4,441,260)	(6,353,242
	75%	(782,650)	(1,269,193)	(1,758,656)	(2,402,326)	(2,753,847)	(4,458,423)	(6,370,405
	80%	(785,973)	(1,272,532)	(1,762,012)	(2,405,734)	(2,757,272)	(4,475,586)	(6,387,568
•								
					AH - % on site 33	20/		
						J /0		
Balance (RLV - TLV)	(2,385,287)	0%	10%	20%	33%	40%	45%	50%
Balance (RLV - TLV)	(2,385,287) 321.22	0% (718,433)	10% (1,204,634)	20%			45% (4,126,652)	
Balance (RLV - TLV)					33%	40%		(6,038,635
Balance (RLV - TLV) RAMS contribution	321.22	(718,433) (721,739)	(1,204,634)	(1,693,770)	33% (2,336,449) (2,339,857)	40% (2,687,637)	(4,126,652) (4,143,815)	(6,038,635 (6,055,797
RAMS contribution	321.22 300 250	(718,433) (721,739) (725,062)	(1,204,634) (1,207,974) (1,211,313)	(1,693,770) (1,697,127) (1,700,483)	33% (2,336,449) (2,339,857) (2,343,265)	40% (2,687,637) (2,691,062) (2,694,487)	(4,126,652) (4,143,815) (4,160,978)	(6,038,635 (6,055,797 (6,072,960
, î	321.22 300 250 200	(718,433) (721,739) (725,062) (728,385)	(1,204,634) (1,207,974) (1,211,313) (1,214,653)	(1,693,770) (1,697,127) (1,700,483) (1,703,840)	33% (2,336,449) (2,339,857) (2,343,265) (2,346,673)	40% (2,687,637) (2,691,062) (2,694,487) (2,697,912)	(4,126,652) (4,143,815) (4,160,978) (4,178,141)	(6,038,635 (6,055,797 (6,072,960 (6,090,123
RAMS contribution	321.22 300 250 200 121.89	(718,433) (721,739) (725,062) (728,385) (731,708)	(1,204,634) (1,207,974) (1,211,313) (1,214,653) (1,217,993)	(1,693,770) (1,697,127) (1,700,483) (1,703,840) (1,707,196)	33% (2,336,449) (2,339,857) (2,343,265) (2,346,673) (2,350,080)	40% (2,687,637) (2,691,062) (2,694,487) (2,697,912) (2,701,337)	(4,126,652) (4,143,815) (4,160,978) (4,178,141) (4,195,303)	(6,038,635 (6,055,797 (6,072,960 (6,090,123 (6,107,285
RAMS contribution	321.22 300 250 200 121.89 100	(718,433) (721,739) (725,062) (728,385) (731,708) (735,031)	(1,204,634) (1,207,974) (1,211,313) (1,214,653) (1,217,993) (1,221,332)	(1,693,770) (1,697,127) (1,700,483) (1,703,840) (1,707,196) (1,710,553)	33% (2,336,449) (2,339,857) (2,343,265) (2,346,673) (2,350,080) (2,353,488)	40% (2,687,637) (2,691,062) (2,694,487) (2,697,912) (2,701,337) (2,704,762)	(4,126,652) (4,143,815) (4,160,978) (4,178,141) (4,195,303) (4,212,466)	(6,038,635 (6,055,797 (6,072,960 (6,090,123 (6,107,285 (6,124,448
RAMS contribution	321.22 300 250 200 121.89 100 80	(718,433) (721,739) (725,062) (728,385) (731,708) (735,031) (738,353)	(1,204,634) (1,207,974) (1,211,313) (1,214,653) (1,217,993) (1,221,332) (1,224,672)	(1,693,770) (1,697,127) (1,700,483) (1,703,840) (1,707,196) (1,710,553) (1,713,910)	33% (2,336,449) (2,339,857) (2,343,265) (2,346,673) (2,350,080) (2,353,488) (2,356,896)	40% (2,687,637) (2,691,062) (2,694,487) (2,697,912) (2,701,337) (2,704,762) (2,708,187)	(4,126,652) (4,143,815) (4,160,978) (4,178,141) (4,195,303) (4,212,466) (4,229,629)	(6,038,638 (6,055,797 (6,072,960 (6,090,123 (6,107,285 (6,124,448 (6,141,611
RAMS contribution	321.22 300 250 200 121.89 100 80 50	(718,433) (721,739) (725,062) (728,385) (731,708) (735,031) (738,353) (741,676)	(1.204,634) (1.207,974) (1,211,313) (1,214,653) (1,217,993) (1,221,332) (1,224,672) (1,228,012)	(1,693,770) (1,697,127) (1,700,483) (1,703,840) (1,707,196) (1,710,553) (1,713,910) (1,717,266)	33% (2,336,449) (2,339,857) (2,343,265) (2,346,673) (2,350,080) (2,355,488) (2,356,896) (2,360,304)	40% (2,687,637) (2,691,062) (2,694,487) (2,697,912) (2,701,337) (2,704,762) (2,708,187) (2,711,612)	(4,126,652) (4,143,815) (4,160,978) (4,178,141) (4,195,303) (4,212,466) (4,229,629) (4,246,791)	(6,038,638 (6,055,797 (6,072,960 (6,090,123 (6,107,285 (6,124,448 (6,141,611 (6,158,773
RAMS contribution	321.22 300 250 200 121.89 100 80	(718,433) (721,739) (725,062) (728,385) (731,708) (735,031) (738,353)	(1,204,634) (1,207,974) (1,211,313) (1,214,653) (1,217,993) (1,221,332) (1,224,672)	(1,693,770) (1,697,127) (1,700,483) (1,703,840) (1,707,196) (1,710,553) (1,713,910)	33% (2,336,449) (2,339,857) (2,343,265) (2,346,673) (2,350,080) (2,353,488) (2,356,896)	40% (2,687,637) (2,691,062) (2,694,487) (2,697,912) (2,701,337) (2,704,762) (2,708,187)	(4,126,652) (4,143,815) (4,160,978) (4,178,141) (4,195,303) (4,212,466) (4,229,629)	(6,038,638 (6,055,797 (6,072,960 (6,090,123 (6,107,285 (6,124,448 (6,141,611 (6,158,773
RAMS contribution	321.22 300 250 200 121.89 100 80 50	(718,433) (721,739) (725,062) (728,385) (731,708) (735,031) (738,353) (741,676)	(1.204,634) (1.207,974) (1,211,313) (1,214,653) (1,217,993) (1,221,332) (1,224,672) (1,228,012)	(1,693,770) (1,697,127) (1,700,483) (1,703,840) (1,707,196) (1,710,553) (1,713,910) (1,717,266)	33% (2,336,449) (2,339,857) (2,343,265) (2,346,673) (2,350,080) (2,355,488) (2,356,896) (2,360,304)	40% (2,687,637) (2,691,062) (2,694,487) (2,697,912) (2,701,337) (2,704,762) (2,708,187) (2,711,612)	(4,126,652) (4,143,815) (4,160,978) (4,178,141) (4,195,303) (4,212,466) (4,229,629) (4,246,791)	(6,038,638 (6,055,797 (6,072,960 (6,090,123 (6,107,285 (6,124,448 (6,141,611 (6,158,773
RAMS contribution	321.22 300 250 200 121.89 100 80 50	(718,433) (721,739) (725,062) (728,385) (731,708) (735,031) (738,353) (741,676)	(1.204,634) (1.207,974) (1,211,313) (1,214,653) (1,217,993) (1,221,332) (1,224,672) (1,228,012)	(1,693,770) (1,697,127) (1,700,483) (1,703,840) (1,707,196) (1,710,553) (1,713,910) (1,717,266)	33% (2,336,449) (2,339,857) (2,343,265) (2,346,673) (2,350,080) (2,355,488) (2,356,896) (2,360,304)	40% (2,687,637) (2,691,062) (2,694,487) (2,697,912) (2,701,337) (2,704,762) (2,704,762) (2,704,162) (2,711,612) (2,715,037)	(4,126,652) (4,143,815) (4,160,978) (4,178,141) (4,195,303) (4,212,466) (4,229,629) (4,246,791)	50% (6,038,635 (6,055,797 (6,072,960 (6,090,123 (6,107,285 (6,124,448 (6,141,611 (6,158,773 (6,175,936
RAMS contribution	321.22 300 250 200 121.89 100 80 50	(718,433) (721,739) (725,062) (728,385) (731,708) (735,031) (738,353) (741,676)	(1.204,634) (1.207,974) (1,211,313) (1,214,653) (1,217,993) (1,221,332) (1,224,672) (1,228,012)	(1,693,770) (1,697,127) (1,700,483) (1,703,840) (1,707,196) (1,710,553) (1,713,910) (1,717,266)	33% (2,336,449) (2,339,857) (2,343,265) (2,346,673) (2,350,080) (2,355,488) (2,356,096) (2,366,304) (2,363,712)	40% (2,687,637) (2,691,062) (2,694,487) (2,697,912) (2,701,337) (2,704,762) (2,704,762) (2,704,162) (2,711,612) (2,715,037)	(4,126,652) (4,143,815) (4,160,978) (4,178,141) (4,195,303) (4,212,466) (4,229,629) (4,246,791)	(6,038,635 (6,055,797 (6,072,960 (6,090,123 (6,107,285 (6,124,448 (6,141,611 (6,158,773
RAMS contribution 321.22	321.22 300 250 200 121.89 100 80 50 0	(718,433) (721,739) (725,062) (728,385) (731,708) (735,031) (738,353) (741,675) (744,999)	(1,204,634) (1,207,974) (1,211,313) (1,214,653) (1,217,993) (1,221,332) (1,224,672) (1,228,012) (1,221,351)	(1,693,770) (1,697,127) (1,700,483) (1,703,840) (1,771,96) (1,710,553) (1,713,910) (1,717,266) (1,720,623)	33% (2,336,449) (2,339,857) (2,343,265) (2,346,673) (2,350,080) (2,353,488) (2,356,496) (2,366,396) (2,363,712) AH - % on site 33	40% (2,687,637) (2,691,062) (2,694,487) (2,697,912) (2,704,762) (2,704,762) (2,704,762) (2,711,612) (2,711,6137)	(4,126,652) (4,143,815) (4,160,978) (4,178,141) (4,178,141) (4,122,466) (4,224,629) (4,246,29) (4,246,3954)	(6,038,635 (6,055,797 (6,072,960 (6,090,122 (6,107,285 (6,124,445 (6,141,611 (6,158,773 (6,175,936
RAMS contribution 321.22	321.22 300 250 200 121.89 100 80 50 0 (2,385,287) 80%	(718,433) (721,739) (725,062) (728,385) (731,708) (738,353) (741,676) (744,999) 0% 1,838,473	(1,204,634) (1,207,974) (1,211,313) (1,214,653) (1,217,993) (1,224,672) (1,224,672) (1,224,672) (1,231,351)	(1,693,770) (1,697,127) (1,700,483) (1,703,840) (1,771,0553) (1,713,970) (1,717,266) (1,720,623) 20% 983,236	33% (2,336,449) (2,339,857) (2,343,265) (2,346,673) (2,350,080) (2,353,488) (2,356,696) (2,366,396) (2,360,304) (2,363,712) AH - % on site 33 33%	40% (2,687,637) (2,691,062) (2,694,487) (2,697,912) (2,701,337) (2,704,762) (2,704,762) (2,711,612) (2,711,612) (2,711,6137) (2,711,612)	(4, 126, 652) (4, 143, 815) (4, 160, 978) (4, 178, 141) (4, 195, 303) (4, 212, 466) (4, 229, 629) (4, 246, 791) (4, 263, 954) 45% (91, 754)	(6,038,633 (6,055,793 (6,072,964 (6,090,122 (6,107,284 (6,124,444 (6,141,611 (6,158,773 (6,175,936 (308,506 (308,506
RAMS contribution 321.22 Balance (RLV - TLV)	321.22 300 250 121.89 100 80 50 0 (2,385,287) (2,385,287)	(718,433) (721,739) (725,062) (728,385) (731,708) (738,353) (741,676) (744,999) 0% 1,838,473 1,211,013	(1,204,634) (1,207,974) (1,211,313) (1,214,653) (1,217,993) (1,221,332) (1,224,672) (1,228,012) (1,228,012) (1,231,351)	(1,693,770) (1,697,127) (1,700,483) (1,703,840) (1,710,553) (1,713,910) (1,717,266) (1,720,623) 20% 983,236 360,084	33% (2,336,449) (2,339,867) (2,343,265) (2,346,673) (2,350,080) (2,353,448) (2,356,996) (2,366,304) (2,366,3712) AH - % on site 33 33% 425,553 (196,749)	40% (2,687,637) (2,691,487) (2,694,487) (2,697,912) (2,701,337) (2,704,762) (2,704,762) (2,704,762) (2,711,612) (2,711,612) (2,715,037) 3%	(4,126,652) (4,143,815) (4,160,978) (4,178,141) (4,195,303) (4,212,466) (4,229,629) (4,226,291) (4,263,954) (4,263,954) (91,754) (771,090)	(6,038,632 (6,055,793 (6,072,960 (6,090,122 (6,107,285 (6,124,444 (6,141,611 (6,158,772 (6,175,936 (308,500 (1,022,186
RAMS contribution 321.22	321.22 300 250 200 121.89 100 80 50 0 (2,385,287) (2,385,287) 80% 85% 85%	(718,433) (721,739) (725,662) (728,385) (731,708) (735,031) (733,553) (741,676) (744,999) 0% 1,838,473 1,211,013 577,628	(1,204,634) (1,207,974) (1,211,313) (1,214,653) (1,221,332) (1,224,672) (1,224,672) (1,224,672) (1,224,072) (1,231,351) 10% 1,411,204 786,181 154,340	(1,693,770) (1,697,127) (1,700,483) (1,703,840) (1,710,553) (1,713,910) (1,717,266) (1,720,623) 20% 983,236 360,084 (271,424)	33% (2,336,449) (2,339,857) (2,343,265) (2,346,673) (2,355,080) (2,353,488) (2,356,896) (2,363,348) (2,363,712) AH - % on site 33 33% 425,553 (196,749) (901,882)	40% (2,687,637) (2,694,487) (2,694,487) (2,697,912) (2,701,337) (2,704,762) (2,704,762) (2,704,762) (2,711,612) (2,711,612) (2,711,613) (2,711,612) (2,711,613) (2,711,612) (2,715,612) (2	(4, 126, 652) (4, 143, 815) (4, 178, 143, 815) (4, 178, 141) (4, 195, 303) (4, 212, 466) (4, 229, 629) (4, 246, 791) (4, 263, 954) (4, 263, 954) (91, 754) (771, 199) (1, 501, 256)	(6,038,633 (6,055,797 (6,072,960 (6,090,122) (6,107,283 (6,124,444 (6,141,617 (6,175,936) (308,500 (308,500 (1,022,148) (1,753,686)
RAMS contribution 321.22 Balance (RLV - TLV)	321.22 300 250 200 121.89 100 80 50 0 (2,385,287) (2,385,287) 80% 85% 90% 95%	(718,433) (721,739) (725,062) (728,385) (731,708) (738,353) (741,676) (744,999) 0% 1,838,473 1,211,013 577,628 (62,888)	(1,204,634) (1,207,974) (1,211,313) (1,214,653) (1,217,993) (1,224,672) (1,224,672) (1,224,672) (1,228,012) (1,231,351) 10% 1,241,204 786,181 154,340 (507,417)	(1,693,770) (1,697,127) (1,700,483) (1,703,840) (1,707,196) (1,710,553) (1,713,910) (1,717,266) (1,720,623) 20% 983,236 360,084 (271,424) (96,520)	33% (2,336,449) (2,339,857) (2,343,265) (2,346,673) (2,350,080) (2,353,488) (2,356,896) (2,360,304) (2,363,712) AH - % on site 33 33% 425,553 (196,749) (901,882) (1,639,538)	40% (2,687,637) (2,691,062) (2,694,487) (2,697,912) (2,701,337) (2,704,762) (2,708,187) (2,711,612) (2,711,612) (2,715,037) 3% 40% 124,184 (522,150) (1,250,629) (1,989,332)	(4, 126, 652) (4, 143, 815) (4, 160, 978) (4, 178, 141) (4, 195, 303) (4, 212, 466) (4, 229, 629) (4, 246, 791) (4, 263, 954) (771, 090) (1, 501, 256) (2, 241, 291)	(6,038,633 (6,055,793 (6,072,960 (6,090,122) (6,107,282 (6,107,282 (6,107,282 (6,175,936) (308,500 (1,022,168 (1,753,583) (1,022,168 (1,753,583)
RAMS contribution 321.22 Balance (RLV - TLV)	321.22 300 250 200 121.89 100 80 50 0 0 (2,385,287) 80% 85% 90% 95% 100%	(718,433) (721,739) (725,062) (728,385) (731,708) (738,353) (741,676) (744,999) 0% 1,838,473 1,211,013 577,628 (62,888) (766,036)	(1,204,634) (1,207,974) (1,211,313) (1,214,653) (1,217,993) (1,221,332) (1,224,672) (1,228,012) (1,228,012) (1,231,351) 10% 1,411,204 786,181 154,340 (507,417) (1,252,494)	(1,693,770) (1,697,127) (1,700,483) (1,703,840) (1,710,553) (1,713,96) (1,717,1266) (1,720,623) 20% 983,236 360,084 (271,424) (966,220) (1,741,873)	33% (2,336,449) (2,339,867) (2,343,265) (2,346,673) (2,350,080) (2,353,448) (2,356,986) (2,366,304) (2,363,712) AH - % on site 33 33% 425,553 (196,749) (901,882) (1,639,582) (1,639,587)	40% (2,687,637) (2,691,062) (2,694,487) (2,697,912) (2,701,337) (2,704,762) (2,704,762) (2,704,762) (2,711,612) (2,711,612) (2,711,612) (2,711,612) (2,714,624) (2,715,037) (1,250,629) (1,280,332) (2,736,721)	(4, 126, 652) (4, 143, 815) (4, 160, 978) (4, 178, 141) (4, 195, 303) (4, 212, 466) (4, 229, 629) (4, 246, 791) (4, 263, 954) (4, 263, 954) (771, 090) (1, 501, 256) (2, 241, 291) (4, 372, 609)	(6,038,632 (6,055,797 (6,072,960 (6,090,122 (6,107,286 (6,124,445 (6,146,151,773 (6,175,936 (1,022,166 (1,022,166 (1,022,168 (1,753,688 (2,249,891 (6,284,591
RAMS contribution 321.22 Balance (RLV - TLV)	321.22 300 250 200 121.89 100 80 50 0 (2,385,287) 80% 85% 85% 90% 95% 100%	(718,433) (721,739) (725,062) (728,385) (731,708) (735,031) (733,553) (741,676) (744,999) 0% 1,838,473 1,211,013 577,628 (62,888) (766,038) (766,038) (765,036) (1,519,100)	(1,204,634) (1,207,974) (1,211,313) (1,214,653) (1,214,653) (1,224,7933) (1,224,672) (1,228,012) (1,228,012) (1,231,351) 10% 1,411,204 786,181 154,340 (507,417) (1,252,494) (2,004,438)	(1,693,770) (1,697,127) (1,700,4840) (1,703,840) (1,710,553) (1,713,910) (1,717,266) (1,720,623) 20%, 983,236 360,084 (271,424) (996,920) (1,741,827) (2,493,750)	33% (2,336,449) (2,339,857) (2,343,265) (2,346,673) (2,350,080) (2,353,488) (2,356,896) (2,363,712) AH - % on site 33 33% 425,553 (196,749) (901,882) (1,639,538) (2,385,287) (3,566,066)	40% (2,687,637) (2,694,487) (2,694,487) (2,697,912) (2,701,337) (2,704,762) (2,704,762) (2,704,762) (2,704,762) (2,704,762) (2,704,763) (2,711,612) (2,711,612) (1,250,629) (1,250,620) (1	(4, 126, 652) (4, 143, 815) (4, 160, 978) (4, 178, 141) (4, 195, 303) (4, 212, 466) (4, 229, 629) (4, 246, 791) (4, 263, 954) (4, 263, 954) (91, 754) (771, 090) (1, 501, 256) (2, 241, 291) (4, 372, 609) (8, 121, 287)	(6,038,635 (6,055,797 (6,072,986 (6,091,122 (6,107,286 (6,147,611) (6,147,611) (6,147,613,772 (6,175,936 (1,022,146 (1,753,686 (2,454,987 (2,624,987) (1,024,948) (2,624,987) (1,024,987)
RAMS contribution 321.22 Balance (RLV - TLV)	321.22 300 250 200 121.89 100 80 50 0 0 (2,385,287) 80% 85% 90% 95% 100%	(718,433) (721,739) (725,062) (728,385) (731,708) (738,353) (741,676) (744,999) 0% 1,838,473 1,211,013 577,628 (62,888) (766,036)	(1,204,634) (1,207,974) (1,211,313) (1,214,653) (1,217,993) (1,221,332) (1,224,672) (1,228,012) (1,228,012) (1,231,351) 10% 1,411,204 786,181 154,340 (507,417) (1,252,494)	(1,693,770) (1,697,127) (1,700,483) (1,703,840) (1,710,553) (1,713,96) (1,717,1266) (1,720,623) 20% 983,236 360,084 (271,424) (966,220) (1,741,873)	33% (2,336,449) (2,339,867) (2,343,265) (2,346,673) (2,350,080) (2,353,448) (2,356,986) (2,366,304) (2,363,712) AH - % on site 33 33% 425,553 (196,749) (901,882) (1,639,582) (1,639,587)	40% (2,687,637) (2,691,062) (2,694,487) (2,697,912) (2,701,337) (2,704,762) (2,704,762) (2,704,762) (2,711,612) (2,711,612) (2,711,612) (2,711,612) (2,714,624) (2,715,037) (1,250,629) (1,280,332) (2,736,721)	(4, 126, 652) (4, 143, 815) (4, 160, 978) (4, 178, 141) (4, 195, 303) (4, 212, 466) (4, 229, 629) (4, 246, 791) (4, 263, 954) (4, 263, 954) (771, 090) (1, 501, 256) (2, 241, 291) (4, 372, 609)	(6,038,632 (6,055,797 (6,072,960 (6,090,122 (6,107,286 (6,124,445 (6,146,151,773 (6,175,936 (1,022,166 (1,022,166 (1,022,168 (1,753,688 (2,249,891 (6,284,591

NOTES

hted in yellow are input cells s hiah

Cells highlighted in green are sensitivity input cells Figures in brackets, thus (00,000.00), are negative values / costs



Scheme Ref: Title: Notes:	Saxmundham 800 No. Units Greenfield	Garden Neighbo at Mid-Value	ourhood					
ASSUMPTIONS - RESIDENTIAL US	SES							
Total number of units in scheme				800 Ur	its			
AH Policy requirement (% Target)				33%				
AH tenure split %		Affordable Rent:			50%			
		Shared ownership			25%			
		Discounted home ow	nership		25%	8.3% % of total (>10% for	HWP (Feb 2017))	
Open Market Sale (OMS) housing				67%				
			_	100%				
CIL Rate (£ psm)				0.00 £ p	osm			
Jnit mix -	Mkt Units mix%	MV # units		AH mix%	AH # units	Overall mix%	Total # units	
bed House	0.0%	0.0		37.0%	97.7	12%	97.7	
2 bed House	17.0%	91.1		54.0%	142.6	29%	233.7	
bed House	34.0%	182.2		9.0%	23.8	26%	206.0	
bed House	49.0%	262.6		0.0%	0.0	33%	262.6	
bed House	0.0%	0.0		0.0%	0.0	0%	0.0	
bed Flat	0.0%	0.0		0.0%	0.0	0%	0.0	
bed Flat	0.0%	0.0		0.0%	0.0	0%	0.0	
otal number of units	100.0%	536.0		100.0%	264.0	100%	800.0	
	Net area per unit			Net to Gross %		Gross (GIA) per unit	1	
OMS Unit Floor areas -	(sqm)	(sqft)		%		(sqm)	(sqft)	
bed House	60.0	646				60.0	646	
bed House	70.0	753				70.0	753	
bed House	85.0	915				85.0	915	
bed House	100.0	1,076				100.0	1,076	
bed House	0.0	0				0.0	0	
bed Flat	0.0	0		85.0%		0.0	0	
bed Flat	0.0	0		85.0%		0.0	0	
	Net area per unit			Net to Gross %		Gross (GIA) per unit	t	
AH Unit Floor areas -	(sqm)	(sqft)		%		(sqm)	(sqft)	
I bed House	58.0	624				58.0	624	
2 bed House	70.0	753				70.0	753	
3 bed House	84.0	904				84.0	904	
1 bed House	97.0	1,044				97.0	1,044	
5 bed House	110.0	1,184				110.0	1,184	
bed Flat	50.0	538		85.0%		58.8	633	
bed Flat	61.0	657		85.0%		71.8	772	
	Mkt Units GIA			AH units GIA		Total GIA (all units)		
Fotal Gross Floor areas -	(sqm)	(sqft)		(sqm)	(sqft)	(sqm)	(sqft)	
bed House	0	0		5,665	60,982	5,665	60,982	
bed House	6,378	68,657		9,979	107,415	16,358	176,072	
bed House	15,490	166,737		1,996	21,483	17,486	188,220	
bed House	26,264	282,703		0	0	26,264	282,703	
bed House	0	0		0	0	0	0	
bed Flat	0	0		0	0	0	0	
bed Flat	0	0		0	0	0	0	
AH % by floor are	48,133	518,097		17,640 26,82% AF	189,881 I % by floor area due	65,773 e to mix	707,978	
					,,			
Open Market Sales values (£) -	£ OMS (per unit)	£psm	£psf			tota	al MV £ (no AH)	
bed House	190,000	3,167	294				18,559,200	
bed House	225,000	3,214	299				52,578,000	
bed House	275,000 330,000	3,235	301 307				56,650,000 86,671,200	
bed House bed House		3,300 #DIV/0!	307 #DIV/0!				86,671,200	
	0						0	
bed Flat bed Flat	0	#DIV/0! #DIV/0!	#DIV/0! #DIV/0!				0	
ucu nat	0	#DIV/0!	#DIV/0!			-	0 214,458,400	
fordable Housing values (£) -	Aff. Rent £	£psm	% of MV	Shared ownership £	£psm	% of MV 10me ownership £	£psm	% of MV
bed House	70,000	1,207	37%	90,000	1,552	47% 90,000	1,552	47%
bed House	85,000	1,214	38%	100,000	1,429	44% 100,000	1,429	44%
bed House	100,000	1,190	36%	120,000	1,429	44% 120,000	1,429	44%
bed House	120,000	1,237	36%	140,000	1,443	42% 140,000	1,443	42%
bed House	0	0	0%	0	0	0% 0	0	0%
bed Flat	0	o	0%	0	o	0% 0	0	0%
bed Flat	0	0	0%	0	0	0% 0	0	0%
	-	-		-			-	

Scheme	Ref:
Title:	
Notes:	

Saxmundham Garden Neighbourhood 800 No. Units at Mid-Value Greenfield

GROSS DEVELOPMENT VALUE				
DMS GDV - (part hou	uses due to % mix)			
1 bed House	0.0	@	190,000	-
2 bed House	91.1	@	225,000	20,502,000
3 bed House	182.2	@	275,000	50,116,000
bed House	262.6	@	330,000	86,671,200
bed House	0.0	@	0	-
bed Flat	0.0	e	0	-
bed Flat	0.0	@	0	-
	536.0	-		157,289,200
ffordable Rent GDV -				
bed House	48.8	@	70,000	3,418,800
bed House	71.3	@	85,000	6,058,800
bed House	11.9	@	100,000	1,188,000
bed House	0.0	@	120,000	-
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	-
	132.0			10,665,600
CHO GDV -				
bed House	24.4	@	90,000	2,197,800
bed House	35.6	@	100,000	3,564,000
bed House	5.9	@	120,000	712,800
bed House	0.0	@	140,000	-
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	-
	66.0			6,474,600
iscounted home ownership GDV -				
bed House	24.4	@	90,000	2,197,800
bed House	35.6	@	100,000	3,564,000
bed House	5.9	@	120,000	712,800
bed House	0.0	@	140,000	-
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	-
	66.0			6,474,600
Sub-total GDV Residential	734.0			180,904,000
AH on-site cost analysis:				£MV less £GDV 33,554,400
	510 £ psm (tota	al GIA sqm)		41,943 £ per unit (total units)
Grant	800	@	0	-

Scheme Ref:
Title:
Notes:

Saxmundham Garden Neighbourhood 800 No. Units at Mid-Value Greenfield



Scheme Ref: Title: Notes:	Saxmundham Garden Neig 800 No. Units at Mid-Value Greenfield	hbourhood		
RESIDUAL LAND VALUE				
Residual Land Value (gross)				24,885,930
SDLT		24,885,930 @	5.0% (slabbed)	(1,233,797)
Acquisition Agent fees		24,885,930 @	1.0%	(248,859)
Acquisition Legal fees		24,885,930 @	0.5%	(124,430)
Interest on Land		24,885,930 @	6.25%	(1,555,371)
Residual Land Value				21,723,474
RLV analysis:	27,154 £ per plot	678,859 £ per ha	274,730 £ per acre	
THRESHOLD LAND VALUE				
Residential Density		25.0 dph		
Site Area (Resi)		32.00 ha	79.07 acres	
Density analysis:		2,055 sqm/ha	8,954 sqft/ac	
Threshold Land Value	16,473 £ per plot	411,834 £ per ha	166,667 £ per acre	13,178,693
<u> </u>				
BALANCE				
Surplus/(Deficit)		267,024 £ per ha	108,063 £ per acre	8,544,781
1				

Scheme Ref:
Title:
Notes:

Saxmundham Garden Neighbourhood 800 No. Units at Mid-Value Greenfield

	_				AH - % on site 33			
Balance (RLV - TLV)	8,544,781	20%	25%	30%	33%	40%	45%	5
	0	17,590,059	14,115,788	10,635,915	8,544,781	3,652,731	143,108	(3,385,73
	10	16,999,135	13,558,089	10,111,015	8,039,571	3,193,017	(284,697)	(3,782,3
	20	16,404,921	12,997,077	9,583,090	7,531,416	2,730,247	(715,520)	(4,181,8
	30	15,807,384	12,432,689	9,052,111	7,020,166	2,264,515	(1,149,138)	(4,584,0
a a	40	15,206,493	11,865,072	8,517,897	6,505,609	1,795,952	(1,585,462)	(4,988,9
CIL £psm	50	14,602,087	11,294,197	7,980,300	5,988,008	1,324,532	(2,024,753)	(5,396,88
0.00	60	13,994,015	10,720,032	7,439,546	5,467,332	849,887	(2,467,110)	(5,807,57
	70	13,382,472	10,142,545	6,895,604	4,943,554	372,149	(2,912,262)	(6,221,12
	80	12,767,426	9,561,649	6,348,444	4,416,401	(108,541)	(3,360,466)	(6,637,8
	90	12,148,844	8,976,966	5,797,900	3,885,822	(592,278)	(3,811,877)	(7,057,2
	100	11,526,692	8,388,849	5,243,708	3,352,037	(1,079,525)	(4,266,175)	(7,479,99
	110	10,900,935	7,797,265	4,686,191	2,815,015	(1,569,823)	(4,723,752)	(7,905,62
	120	10,271,102	7,202,182	4,125,316	2,274,522	(2,063,198)	(5,184,542)	(8,334,52
	130	9,637,530	6,603,532	3,561,052	1,730,361	(2,560,239)	(5,648,314)	(8,766,52
	140	9,000,232	6,000,802	2,992,820	1,182,854	(3,060,492)	(6,115,737)	(9,201,78
	150	8,359,172	5,394,454	2,421,091	631,973	(3,563,924)	(6,586,240)	(9,640,31
	160	7,714,315	4,784,456	1,845,861	77,240	(4,071,197)	(7,060,171)	(10,082,16
	170	7,065,166	4,170,772	1,266,999	(481,134)	(4,581,763)	(7,537,581)	(10,527,39
	180	6,412,005	3,552,892	684,017	(1,042,996)	(5,095,752)	(8,018,266)	(10,976,06
	190	5,754,919	2,931,089	97,417	(1,608,650)	(5,613,640)	(8,502,762)	(11,428,16
	200	5,093,872	2,305,479	(492,834)	(2,178,287)	(6,134,887)	(8,990,480)	(11,883,90
Balance (RLV - TLV)	8,544,781	20%	25%	30%	AH - % on site 33 33%	40%	45%	50
	0,044,701	17,590,059	14,115,788	10,635,915	8,544,781	3,652,731	143,108	(3,385,73
	500	17,172,938	13,695,558	10,212,290	8,118,689	3,219,641	(296,610)	(3,834,28
	1,000	16,754,287	13,273,570	9,786,665	7,690,454	2,784,036	(739,590)	(4,286,67
	1,500	16,333,554	12,849,803	9,359,019	7,260,053	2,345,607	(1,185,425)	(4,742,30
	2,000	15,911,224	12,424,238	8,929,332	6,827,463	1,904,622	(1,634,090)	(5,201,74
Site Specific S106 0	2,500	15,487,315	11,996,854	8,497,582	6,392,664	1,461,057	(2,086,156)	(5,664,70
	3,000	15,061,810	11,567,533	8,063,748	5,955,633	1,014,888	(2,541,166)	(6,131,37
	3,500	14,634,652	11,136,137	7,627,807	5,955,635	566,089	(2,999,194)	(6,601,9
	4,000	14,205,368	10,702,872	7,189,721	5,074,783	114,360	(3,460,717)	(7,076,05
	4,000	13,774,438	10,267,716	6,749,434	4,630,919	(340,177)	(3,925,230)	(7,554,40
	4,500	13,341,842	9,830,650	6,306,985	4,030,919		(4,393,144)	
						(797,432)		(8,036,53
	5,500	12,907,562	9,391,651	5,862,352	3,736,198	(1,257,431)	(4,864,410)	(8,522,59
	6,000	12,471,578	8,950,700	5,415,514	3,285,295	(1,720,294)	(5,338,860)	(9,013,00
	6,500	12,033,492	8,507,776	4,966,447	2,831,998	(2,186,319)	(5,817,056)	(9,507,40
	7,000	11,593,565	8,062,856	4,515,129	2,376,284	(2,655,180)	(6,298,410)	(10,005,92
	7,500	11,151,882	7,615,827	4,061,536	1,918,129	(3,126,902)	(6,783,593)	(10,509,03
	8,000	10,708,423	7,166,626	3,605,646	1,457,509	(3,601,663)	(7,272,129)	(11,016,40
	8,500	10,263,169	6,715,375	3,147,436	994,244	(4,079,711)	(7,764,457)	(11,528,12
	9,000	9,816,098	6,262,052	2,686,882	528,440	(4,560,716)	(8,260,360)	(12,044,42
	9,500	9,366,805	5,806,635	2,223,960	60,085	(5,044,705)	(8,760,096)	(12,565,48
	10,000	8,915,621	5,349,103	1,758,646	(410,845)	(5,532,160)	(9,263,554)	(13,091,16
					AH - % on site 33	3%		
Balance (RLV - TLV)	8,544,781	20%	25%	30%	33%	40%	45%	50
	15%	25,783,183	21,796,842	17,804,899	15,406,522	9,797,574	5,775,881	1,734,9
	16%	24,144,558	20,260,631	16,371,102	14,034,174	8,568,605	4,649,326	710,8
Profit	17%	22,505,933	18,724,421	14,937,305	12,661,826	7,339,637	3,522,772	(313,31
20.00%	18%	20,867,308	17,188,210	13,503,509	11,289,477	6,110,668	2,396,217	(1,337,45
	19%	19,228,683	15,651,999	12,069,712	9,917,129	4,881,699	1,269,662	(2,361,59
	20%	17,590,059	14,115,788	10,635,915	8,544,781	3,652,731	143,108	(3,385,73
	21%	15,951,434	12,579,578	9,202,119	7,172,433	2,423,762	(983,447)	(4,409,87
	22%	14,312,809	11,043,367	7,768,322	5,800,084	1,194,794	(2,110,001)	(5,434,01
	22%	12,674,184	9,507,156	6,334,525	4,427,736	(34,175)	(3,236,556)	(6,458,16
			3,007,100	0,004,020	4,427,730	(34,173)	(0,200,000)	(0,400,10
	24%	11,035,559	7.970.945	4,900,729	3,055,388	(1,263,144)	(4,363,110)	(7,482,30

Scheme Ref:
Title:
Notes:

Saxmundham Garden Neighbourhood 800 No. Units at Mid-Value Greenfield

					AH - % on site 3			
Balance (RLV - TLV)	8,544,781	20%	25%	30%	33%	40%	45%	50%
	70,000	25,233,712	21,759,441	18,279,568	16,188,434	11,296,384	7,786,761	4,257,91
	80,000	24,442,992	20,968,721	17,488,848	15,397,714	10,505,664	6,996,041	3,467,19
TLV (per acre)	90,000	23,652,272	20,178,001	16,698,128	14,606,994	9,714,944	6,205,321	2,676,47
166,667	100,000	22,861,552	19,387,281	15,907,408	13,816,274	8,924,224	5,414,601	1,885,75
	110,000	22,070,832	18,596,561	15,116,688	13,025,554	8,133,504	4,623,881	1,095,03
	125,000	20,884,752	17,410,481	13,930,608	11,839,474	6,947,424	3,437,801	(91,045
	130,000	20,489,392	17,015,121	13,535,248	11,444,114	6,552,064	3,042,441	(486,405
	140,000	19,698,672	16,224,401	12,744,528	10,653,394	5,761,344	2,251,721	(1,277,125
	150,000	18,907,952	15,433,681	11,953,808	9,862,674	4,970,624	1,461,001	(2,067,845
	160,000	18,117,232	14,642,961	11,163,088	9,071,954	4,179,904	670,281	(2,858,565
	_				AH - % on site 3			
Balance (RLV - TLV)	8,544,781	20%	25%	30%	33%	40%	45%	50%
	10	(2,177,981)	(5,652,251)	(9,132,124)	(11,223,259)	(16,115,309)	(19,624,932)	(23,153,778
	12	3,313,141	(161,129)	(3,641,002)	(5,732,136)	(10,624,187)	(14,133,810)	(17,662,656
Density (dph)	15	8,804,263	5,329,993	1,850,120	(241,014)	(5,133,065)	(8,642,687)	(12,171,534
25	18	12,465,011	8,990,741	5,510,868	3,419,734	(1,472,316)	(4,981,939)	(8,510,786
	20	14,295,385	10,821,115	7,341,242	5,250,108	358,058	(3,151,565)	(6,680,412
	23	16,444,085	12,969,815	9,489,942	7,398,808	2,506,757	(1,002,865)	(4,531,712
	25	17,590,059	14,115,788	10,635,915	8,544,781	3,652,731	143,108	(3,385,738
	30	19,786,507	16,312,237	12,832,364	10,741,230	5,849,180	2,339,557	(1,189,290
	36	21,616,881	18,142,611	14,662,738	12,571,604	7,679,554	4,169,931	641,08
	40	22,532,068	19,057,798	15,577,925	13,486,791	8,594,741	5,085,118	1,556,27
	45	23,447,255	19,972,985	16,493,112	14,401,978	9,509,928	6,000,305	2,471,45
					AH - % on site 3	3%		
Balance (RLV - TLV)	8,544,781	20%	25%	30%	33%	40%	45%	509
	40%	17,632,130	14,157,919	10,678,170	8,587,101	3,695,256	185,857	(3,342,665
	45%	17,611,094	14,136,854	10,657,043	8,565,941	3,673,994	164,482	(3,364,201
% Cat M4(2)	50%	17,590,059	14,115,788	10,635,915	8,544,781	3,652,731	143,108	(3,385,738
50%	55%	17,569,023	14,094,723	10,614,788	8,523,621	3,631,468	121,733	(3,407,275
	60%	17,547,987	14,073,658	10,593,661	8,502,461	3,610,205	100,359	(3,428,812
	65%	17,526,952	14,052,593	10,572,533	8,481,302	3,588,942	78,985	(3,450,349
	70%	17,505,916	14,031,527	10,551,406	8,460,142	3,567,680	57,610	(3,471,886
	75%	17,484,881	14,010,462	10,530,279	8,438,982	3,546,417	36,236	(3,493,423
ļ	80%	17,463,845	13,989,397	10,509,151	8,417,822	3,525,154	14,861	(3,514,959
					AH - % on site 3			
Balance (RLV - TLV)	8,544,781	0%	10%	15%	33%	40%	45%	509
B.110	321.22	31,452,897	24,526,929	21,060,107	8,544,602	3,652,551	142,927	(3,385,920
RAMS contribution	300.00	31,469,943	24,544,018	21,077,219	8,561,839	3,669,872	160,339	(3,368,377
321.22	250.00	31,510,108	24,584,285	21,117,539	8,602,453	3,710,683	201,364	(3,327,039
	200.00	31,550,273	24,624,552	21,157,859	8,643,066	3,751,495	242,390	(3,285,701
	121.89	31,613,020	24,687,456	21,220,848	8,706,513	3,815,251	306,481	(3,221,124
	100.00	31,630,604	24,705,085	21,238,500	8,724,294	3,833,118	324,442	(3,203,026
	50.00	31,670,769	24,745,352	21,278,820	8,764,908	3,873,929	365,468	(3,161,689
	20.00	31,694,868	24,769,512	21,303,012	8,789,276	3,898,416	390,083	(3,136,886
	0.00	31,710,934	24,785,619	21,319,140	8,805,522	3,914,741	406,493	(3,120,351
					AH - % on site 3			
Balance (RLV - TLV)	8,544,781	20%	25%	30%	33%	40%	45%	50%
	80%	37,789,428	34,066,312	30,342,475	28,107,136	22,889,400	19,159,642	15,426,85
	85%	32,758,796	29,100,078	25,439,738	23,242,341	18,111,592	14,442,476	10,768,72
	90%	27,717,190	24,121,534	20,523,365	18,363,095	13,316,628	9,705,572	6,087,15
Build rate (£psm)	95%	22,662,170	19,128,253	15,590,407	13,465,708	8,499,234	4,942,201	1,373,16
Build rate (£psm)				40.005.045	8,544,781	3,652,731	143,108	(3,385,738
Build rate (£psm)	100%	17,590,059	14,115,788	10,635,915		0,002,101	140,100	
Build rate (£psm)	100% 105%	17,590,059 12,497,201	14,115,788 9,079,682	5,653,991	3,593,588	(1,233,578)	(4,706,062)	(8,210,750
Build rate (£psm)	100%							

NOTES

d in yellow are input cells

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

Scheme Ref: Title: Notes:	Felixstowe Gar 1500 No. Units Greenfield	den Neighbourh at Mid-Value	lood					
ASSUMPTIONS - RESIDENTIAL US	ES							
Fotal number of units in scheme				1,500 Un	its			
AH Policy requirement (% Target)				33%				
AH tenure split %	A	Affordable Rent:	_		50%			
	5	Shared ownership			25%			
		Discounted home owr	nership		25%	8.3% % of total (>10% for	HWP (Feb 2017))	
Open Market Sale (OMS) housing				67%		,		
,			_	100%				
CIL Rate (£ psm)			_	0.00 £ p	osm			
Init mix -	Mkt Units mix%	MV # units		AH mix%	AH # units	Overall mix%	Total # units	
bed House	0.0%	0.0		37.0%	183.2	12%	183.2	
bed House	17.0%	170.9		54.0%	267.3	29%	438.2	
bed House	34.0%	341.7		9.0%	44.6	26%	386.3	
bed House	49.0%	492.5		0.0%	0.0	33%	492.5	
bed House	0.0%	0.0		0.0%	0.0	0%	0.0	
bed Flat	0.0%	0.0		0.0%	0.0	0%	0.0	
bed Flat	0.0%	0.0		0.0%	0.0	0%	0.0	
otal number of units	100.0%	1,005.0		100.0%	495.0	100%	1,500.0	
	Net area por unit			Net to Gross %		Groce (GIA) per unit		
MS Unit Floor areas -	Net area per unit	(aaft)				Gross (GIA) per unit	(ant)	
	(sqm)	(sqft)		%		(sqm)	(sqft)	
bed House	60.0	646				60.0	646	
bed House	70.0	753				70.0	753	
bed House	85.0	915				85.0	915	
bed House	100.0	1,076				100.0	1,076	
bed House	0.0	0				0.0	0	
bed Flat	0.0	0		85.0%		0.0	0	
bed Flat	0.0	0		85.0%		0.0	0	
	Net area per unit			Net to Gross %		Gross (GIA) per unit		
H Unit Floor areas -	(sqm)	(sqft)		%		(sqm)	(sqft)	
bed House	58.0	624				58.0	624	
bed House	70.0	753				70.0	753	
bed House	84.0	904				84.0	904	
bed House	97.0	1,044				97.0	1,044	
bed House	110.0	1,184				110.0	1,184	
bed Flat	50.0	538		85.0%		58.8	633	
bed Flat	<mark>61.0</mark>	657		85.0%		71.8	772	
	Mkt Units GIA			AH units GIA		Total GIA (all units)		
Total Gross Floor areas -	(sqm)	(sqft)		(sqm)	(sqft)	(sqm)	(sqft)	
bed House	(04.11)	(041)		10,623	114,342	10,623	114,342	
bed House	11,960	128,731		18,711	201,404	30,671	330,135	
bed House	29,045	312,632		3,742	40,281	32,787	352,913	
bed House	49,245	530,069		0	40,201	49,245	530,069	
bed House	49,245	0		0	0	45,245	0	
bed Flat	0	0		0	0	0	0	
bed Flat	0	0		0	0	0	0	
	90,249	971,432		33,076	356,026	123,325	1,327,458	
AH % by floor are	ea:			26.82% AF	l % by floor area due	to mix		
pen Market Sales values (£) -	£ OMS (per unit)	£psm	£psf			tota	MV £ (no AH)	
bed House	190,000	3,167	294				34,798,500	
bed House	225,000	3,214	299				98,583,750	
bed House	275,000	3,235	301				106,218,750	
bed House	330,000	3,300	307				162,508,500	
bed House	0	#DIV/0!	#DIV/0!				0	
bed Flat	0	#DIV/0!	#DIV/0!				0	
bed Flat	0	#DIV/0!	#DIV/0!			—	0	
ffordable Housing values (£) -	Aff. Rent £	£psm	% of MV	Shared ownership £	£psm	% of MV 10me ownership £	402,109,500 £psm	% of MV
bed House	70,000	1,207	37%	90,000	1,552	47% 90,000	1,552	47%
bed House	85,000	1,214	38%	100,000	1,429	44% 100,000	1,429	44%
bed House	100,000	1,190	36%	120,000	1,429	44% 120,000	1,429	44%
bed House	120,000	1,130	36%	140,000	1,429	42% 140,000	1,443	44 %
bed House	120,000	1,237	0%	140,000	1,443	0% 0	1,443	42%
bed Flat	0	0	0%	0	0	0% 0	0	0%
bed Flat	0	0	0%	0	0	0% 0	0	0%
	0	U	0%	0	0	0%	U	0%

Page 7/18 Printed: 02/01/2019 16:53 L:_Client Projects\1809 Whole Plan Viability_Suffolk Coastal DC\Appraisal\Residential Appraisal\Final residential appraisals after comments\Strategic sites residential appraisal\Felixstowe G. Neighbourhood v2 © Copyrig

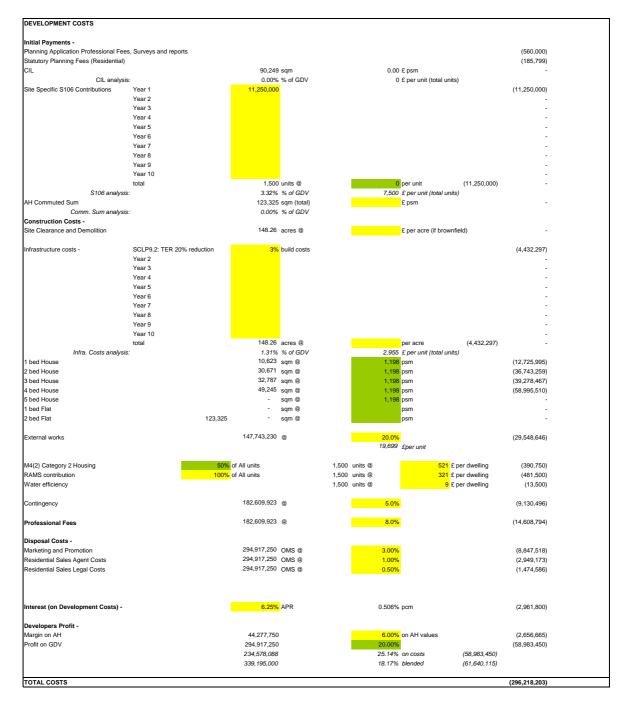
Scheme	Ref
Title:	
Notes:	

Felixstowe Garden Neighbourhood 1500 No. Units at Mid-Value Greenfield

GROSS DEVELOPMENT VALUE				
OMS GDV -	(part houses due to % mix)			
1 bed House	0.0	@	190,000	-
2 bed House	170.9	@	225,000	38,441,250
3 bed House	341.7	@	275,000	93,967,500
1 bed House	492.5	@	330,000	162,508,500
bed House	0.0	@	0	- · · · · · -
I bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	-
	1,005.0			294,917,250
ffordable Rent GDV -				
bed House	91.6	@	70,000	6,410,250
bed House	133.7	@	85,000	11,360,250
bed House	22.3	@	100,000	2,227,500
bed House	0.0	@	120,000	-
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	-
	247.5			19,998,000
CHO GDV -				
bed House	45.8	@	90,000	4,120,875
bed House	66.8	@	100,000	6,682,500
bed House	11.1	@	120,000	1,336,500
bed House	0.0	@	140,000	-
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	<u>-</u>
	123.8			12,139,875
scounted home ownership GDV -				
bed House	45.8	@	90,000	4,120,875
bed House	66.8	@	100,000	6,682,500
bed House	11.1	@	120,000	1,336,500
bed House	0.0	@	140,000	-
bed House	0.0	@	0	-
bed Flat	0.0	@	0	-
bed Flat	0.0	@	0	-
	123.8			12,139,875
ub-total GDV Residential	1,376.3			339,195,000
AH on-site cost analysis:				£MV less £GDV 62,914,500
•	510 £ psr	(total GIA sqm)		41,943 £ per unit (total units)
Grant	1,500	@	0	
otal GDV				339,195,000

Scheme Ref:
Title:
Notes:

Felixstowe Garden Neighbourhood 1500 No. Units at Mid-Value Greenfield



Scheme Ref: Title: Notes:	Felixstowe Garden Neighb 1500 No. Units at Mid-Value Greenfield			
RESIDUAL LAND VALUE				
Residual Land Value (gross)				42,976,797
SDLT		42,976,797 @	5.0% (slabbed)	(2,138,340)
Acquisition Agent fees		42,976,797 @	1.0%	(429,768)
Acquisition Legal fees		42,976,797 @	0.5%	(214,884)
Interest on Land		42,976,797 @	6.25%	(2,686,050)
Residual Land Value				37,507,755
RLV analysis:	25,005 £ per plot	625,129 £ per ha	252,986 £ per acre	
THRESHOLD LAND VALUE Residential Density Site Area (Resi)		25.0 dph 60.00 ha	148.26 acres	
Density analysis:		2,055 sqm/ha	8,954 sqft/ac	
Threshold Land Value	19,768 £ per plot	494,200 £ per ha	200,000 £ per acre	29,652,000
BALANCE				
Surplus/(Deficit)		130,929 £ per ha	52,986 £ per acre	7,855,755

Scheme Ref:	
Title:	
Notes:	

ENSITIVITY ANALYSIS

Felixstowe Garden Neighbourhood 1500 No. Units at Mid-Value Greenfield

					AH - % on site 3			
Balance (RLV - TLV)	7,855,755	20%	25%	30%	33%	40%	45%	50
	0	24,939,988	18,383,900	11,810,460	7,855,755	(1,413,389)	(8,085,312)	(14,821,42
	10	23,791,610	17,296,454	10,783,286	6,864,525	(2,322,915)	(8,937,369)	(15,619,149
	20	22,634,652	16,200,708	9,748,177	5,865,313	(3,239,387)	(9,797,072)	(16,424,26
	30	21,469,374	15,096,990	8,705,351	4,858,780	(4,163,437)	(10,664,102)	(17,236,65
011 0	40	20,295,845	13,985,008	7,654,372	3,843,826	(5,095,316)	(11,538,442)	(18,056,47
CIL £psm	50	19,113,230	12,864,598	6,595,333	2,821,518	(6,034,588)	(12,420,482)	(18,883,89
0.00	60	17,922,514	11,735,789	5,528,078	1,790,351	(6,982,063)	(13,310,583)	(19,719,06)
	70	16,722,114	10,598,260	4,452,252	751,424	(7,937,571)	(14,208,455)	(20,562,31
	80	15,513,580	9,452,020	3,368,309	(296,074)	(8,900,955)	(15,114,268)	(21,413,71
	90	14,294,938	8,296,933	2,275,108	(1,352,196)	(9,872,820)	(16,028,198)	(22,273,333
	100	13,067,941	7,132,641	1,173,703	(2,416,515)	(10,853,302)	(16,950,900)	(23,141,33
	110 120	11,830,591	5,959,552	62,875	(3,490,340)	(11,842,162)	(17,882,030)	(24,017,89
		10,584,470	4,776,573	(1,056,860)	(4,572,787)	(12,839,589)	(18,821,768)	(24,903,18)
	130	9,327,935	3,584,797	(2,185,493)	(5,664,031)	(13,846,273)	(19,770,299)	(25,797,39
	140 150	8,062,012	2,382,710	(3,324,185)	(6,765,217)	(14,862,029)	(20,727,809)	(26,700,70)
		6,785,804	1,171,216	(4,472,001)	(7,875,503)	(15,886,882)	(21,694,487)	(27,613,29
	160	5,499,386	(50,080)	(5,629,356)	(8,995,095)	(16,921,030)	(22,670,527)	(28,535,36
	170	4,203,009	(1,281,966)	(6,797,145)	(10,124,883)	(17,964,672)	(23,656,165)	(29,467,08
	180	2,895,387	(2,523,644)	(7,974,650)	(11,264,580)	(19,018,296)	(24,651,631)	(30,520,77
	190	1,577,668	(3,775,923)	(9,162,092)	(12,414,172)	(20,081,928)	(25,657,003)	(31,611,49
I	200	248,778	(5,039,091)	(10,360,446)	(13,573,877)	(21,155,625)	(26,672,485)	(32,714,31)
					AH - % on site 3	3%		
Balance (RLV - TLV)	7,855,755	20%	25%	30%	33%	40%	45%	50
		24,939,988	18,383,900	11,810,460	7,855,755	(1,413,389)	(8,085,312)	(14,821,42)
	500	24,129,221	17,564,841	10,981,706	7,019,772	(2,270,142)	(8,961,224)	(15,723,88
	1,000	23,314,346	16,741,282	10,147,635	6,178,626	(3,132,770)	(9,845,023)	(16,635,63
	1,500	22,495,321	15,913,180	9,308,292	5,331,635	(4,002,701)	(10,736,760)	(17,556,86
	2,000	21,672,104	15,080,490	8,463,932	4,479,024	(4,878,825)	(11,636,303)	(18,487,75
Site Specific S106	2,500	20,844,654	14,243,169	7,614,510	3,621,080	(5,762,269)	(12,543,824)	(19,428,51)
0	3,000	20,012,927	13,401,139	6,759,904	2,757,346	(6,652,366)	(13,459,617)	(20,379,32
	3,500	19,176,881	12,553,939	5,899,359	1,887,505	(7,549,667)	(14,384,093)	(21,340,39
	4,000	18,336,471	11,701,947	5,033,581	1,012,154	(8,454,225)	(15,317,036)	(22,311,92
	4,500	17,491,656	10,845,117	4,162,522	130,801	(9,365,732)	(16,258,626)	(23,294,16
	5,000	16,642,390	9,983,403	3,285,973	(756,892)	(10,285,251)	(17,209,048)	(24,287,72
	5,500	15,788,629	9,116,757	2,403,238	(1,650,275)	(11,211,903)	(18,168,490)	(25,292,42
	6,000	14,930,330	8,245,133	1,515,046	(2,550,152)	(12,146,313)	(19,137,141)	(26,308,48
	6,500	14,067,446	7,368,372	621,346	(3,456,337)	(13,088,739)	(20,115,195)	(27,336,20
	7,000	13,199,932	6,485,992	(278,615)	(4,368,412)	(14,038,770)	(21,102,929)	(28,376,37
	7,500	12,327,744	5,598,464	(1,184,564)	(5,287,733)	(14,997,031)	(22,100,484)	(29,428,62
	8,000	11,450,770	4,705,740	(2,096,203)	(6,213,066)	(15,963,679)	(23,107,987)	(30,617,85
	8,500	10,568,745	3,807,770	(3,014,136)	(7,145,275)	(16,938,426)	(24,125,645)	(31,853,43
	9,000	9,681,882	2,904,504	(3,938,486)	(8,084,227)	(17,921,519)	(25,153,664)	(33,103,74
	9,500	8,790,133	1,995,235	(4,868,712)	(9,029,791)	(18,913,759)	(26,192,254)	(34,370,05
	10,000	7,893,452	1,080,409	(5,805,553)	(9,982,715)	(19,914,609)	(27,241,699)	(35,651,95
Deleger (DL) (TL)	7 055 755	000/	05%	2001	AH - % on site 3		450/	50
Balance (RLV - TLV)	7,855,755 15%	20% 40,302,095	25% 32,785,876	30% 25,252,304	33% 20,721,520	40% 10,108,192	45% 2,476,137	(5,220,10
	16%	37,229,674	29,905,481	22,563,935	18,148,367	7,803,876	363,847	
Profit	16%							(7,140,369
20.00%	17%	34,157,252 31,084,831	27,025,086 24,144,690	19,875,566 17,187,198	15,575,214 13,002,061	5,499,560 3,195,243	(1,748,443) (3,860,732)	(9,060,63) (10,980,89)
20.00%	18%	28,012,409	24,144,690	14,498,829	10,428,908	3,195,243 890,927	(3,860,732) (5,973,022)	(12,901,15
	20%	28,012,409 24,939,988						
	20%		18,383,900	11,810,460	7,855,755	(1,413,389)	(8,085,312)	(14,821,42
		21,867,566	15,503,505	9,122,091	5,282,602	(3,717,705)	(10,197,602)	(16,741,68
	22%	18,795,145	12,623,110	6,433,722	2,709,449 136,296	(6,022,021) (8,326,337)	(12,309,892) (14,422,181)	(18,661,94)
	220/							
	23% 24%	15,722,723 12,650,302	9,742,715 6,862,319	3,745,353 1,056,985	(2,436,857)	(10,630,653)	(14,422,181)	(22,502,47)

Scheme	Ref:
Title:	
Notes:	

Felixstowe Garden Neighbourhood 1500 No. Units at Mid-Value Greenfield

Balance (RLV - TLV)	7,855,755	20%	25%	30%	AH - % on site 3 33%	3% 40%	45%	50%
Balance (RLV - TLV)				31,084,260	27,129,555			4,452,37
	70,000 80,000	44,213,788	37,657,700			17,860,411	11,188,488	
TLV (nor onro)		42,731,188	36,175,100	29,601,660	25,646,955	16,377,811	9,705,888	2,969,77
TLV (per acre) 200,000	90,000 100,000	41,248,588 39,765,988	34,692,500 33,209,900	28,119,060	24,164,355 22,681,755	14,895,211	8,223,288	1,487,178
200,000	110,000	38,283,388	31,727,300	26,636,460 25,153,860	22,081,755	13,412,611 11,930,011	6,740,688 5,258,088	4,57
	125,000	36,059,488	29,503,400	22,929,960	18,975,255	9,706,111	3,034,188	(3,701,922
	130,000	35,318,188	28,762,100	22,323,900	18,233,955	8,964,811	2,292,888	(4,443,222
	140,000	33,835,588	27,279,500	20,706,060	16,751,355	7,482,211	810,288	(5,925,822
	150,000	32,352,988	25,796,900	19,223,460	15,268,755	5,999,611	(672,312)	(7,408,422
	160,000	30,870,388	24,314,300	17,740,860	13,786,155	4,517,011	(2,154,912)	(8,891,022
					AH - % on site 3	20/		
Balance (RLV - TLV)	7,855,755	20%	25%	30%	AH - % on site 3 33%	3% 40%	45%	50%
, í	10	(19,538,012)	(26,094,100)	(32,667,540)	(36,622,245)	(45,891,389)	(52,563,312)	(59,299,422
	12	(7,183,012)	(13,739,100)	(20,312,540)	(24,267,245)	(33,536,389)	(40,208,312)	(46,944,422
Density (dph)	15	5,171,988	(1,384,100)	(7,957,540)	(11,912,245)	(21,181,389)	(27,853,312)	(34,589,422
25	18	13,408,655	6,852,567	279,127	(3,675,578)	(12,944,722)	(19,616,645)	(26,352,756
	20	17,526,988	10,970,900	4,397,460	442,755	(8,826,389)	(15,498,312)	(22,234,422
	23	22,361,553	15,805,465	9,232,025	5,277,321	(3,991,824)	(10,663,747)	(17,399,857
	25	24,939,988	18,383,900	11,810,460	7,855,755	(1,413,389)	(8,085,312)	(14,821,422
	30	29,881,988	23,325,900	16,752,460	12,797,755	3,528,611	(3,143,312)	(9,879,422
	36	34,000,321	27,444,233	20,870,793	16,916,089	7,646,945	975,021	(5,761,089
	40	36,059,488	29,503,400	22,929,960	18,975,255	9,706,111	3,034,188	(3,701,922
	45	38,118,655	31,562,567	24,989,127	21,034,422	11,765,278	5,093,355	(1,642,756
•					Ald 0/ op oite 2	20/		
Balance (RLV - TLV)	7,855,755	20%	25%	30%	AH - % on site 3 33%	3% 40%	45%	509
	40%	25,019,219	18,463,355	11,890,150	7,935,693	(1,332,903)	(8,004,111)	(14,739,239
	45%	24,979,603	18,423,627	11,850,305	7,895,724	(1,373,137)	(8,044,712)	(14,780,33
% Cat M4(2)	50%	24,939,988	18,383,900	11,810,460	7,855,755	(1,413,389)	(8,085,312)	(14,821,422
50%	55%	24,900,372	18,344,173	11,770,615	7,815,787	(1,453,693)	(8,125,912)	(14,862,514
	60%	24,860,757	18,304,445	11,730,770	7,775,818	(1,493,997)	(8,166,513)	(14,903,606
	65%	24,821,141	18,264,718	11,690,925	7,735,849	(1,534,301)	(8,207,113)	(14,944,697
	70%	24,781,526	18,224,991	11,651,080	7,695,880	(1,574,606)	(8,247,713)	(14,985,789
	75%	24,741,910	18,185,263	11,611,235	7,655,912	(1,614,910)	(8,288,314)	(15,026,880
	80%	24,702,295	18,145,536	11,571,390	7,615,943	(1,655,214)	(8,328,914)	(15,067,97
					AH - % on site 3	3%		
Balance (RLV - TLV)	7,855,755	0%	10%	15%	33%	40%	45%	50
	321.22	51,054,362	38,014,281	31,482,386	7,855,418	(1,413,729)	(8,085,655)	(14,821,76
RAMS contribution	300.00	51,086,387	38,046,424	31,514,570	7,887,976	(1,380,936)	(8,052,582)	(14,788,297
321.22	250.00	51,161,847	38,122,160	31,590,403	7,964,691	(1,303,712)	(7,974,655)	(14,709,426
	200.00	51,237,307	38,197,896	31,666,237	8,041,407	(1,226,487)	(7,896,727)	(14,630,685
	121.89	51,355,190	38,316,212	31,784,705	8,161,251	(1,105,846)	(7,774,989)	(14,507,731
	100.00	51,388,227	38,349,369	31,817,905	8,194,837	(1,072,037)	(7,740,872)	(14,473,274
	50.00	51,463,687	38,425,105	31,893,739	8,271,553	(994,813)	(7,662,944)	(14,394,568
	20.00	51,508,963	38,470,547	31,939,239	8,317,582	(948,478)	(7,616,188)	(14,347,344
	0.00	51,539,147	38,500,842	31,969,573	8,348,268	(917,588)	(7,585,017)	(14,315,862
					AH - % on site 3	3%		
Balance (RLV - TLV)	7,855,755	20%	25%	30%	33%	40%	45%	509
	80%	62,957,252	55,955,572	48,949,460	44,742,657	34,917,642	27,888,876	20,847,50
	85%	53,496,953	46,611,988	39,720,559	35,582,150	25,911,707	18,988,638	12,047,20
Build rate (£psm)	90%	44,011,039	37,240,389	30,460,466	26,387,375	16,863,748	10,038,801	3,186,20
	95%	34,494,769	27,834,074	21,160,787	17,149,802	7,761,364	1,022,283	(5,758,256
	100%	24,939,988	18,383,900	11,810,460	7,855,755	(1,413,389)	(8,085,312)	(14,821,422
	100 /6							
	105%	15,337,486	8,878,174	2,394,166	(1,511,719)	(10,688,587)	(17,322,516)	(24,062,906
			8,878,174 (700,448)	2,394,166 (7,110,191)	(1,511,719) (10,979,292)	(10,688,587) (20,105,946)	(17,322,516) (26,754,172)	(24,062,906) (34,165,899

NOTES

d in yellow are input cells 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

Scheme Ref: Title: Notes:	Trimley St Mart 360 No. Units a Greenfield							
ASSUMPTIONS - RESIDENTIAL US	ES							
Total number of units in scheme				360 U	nits			
AH Policy requirement (% Target)				33%				
AH tenure split %	A	ffordable Rent:			50%			
	S	hared ownership			25%			
	D	iscounted home own	ership		25%	8.3% % of total (>10% for	HWP (Feb 2017))	
Open Market Sale (OMS) housing				67%				
			_	100%				
CIL Rate (£ psm)				0.00 £	psm			
Init mix -	Mkt Units mix%	MV # units		AH mix%	AH # units	Overall mix%	Total # units	
bed House	0.0%	0.0		37.0%	44.0	12%	44.0	
bed House	0.0%	0.0		54.0%	64.2	18%	64.2	
bed House	34.0%	82.0		9.0%	10.7	26%	92.7	
bed House	49.0%	118.2		0.0%	0.0	33%	118.2	
bed House	0.0%	0.0		0.0%	0.0	0%	0.0	
bed Flat	7.0%	16.9		0.0%	0.0	5%	16.9	
bed Flat	10.0%	24.1		0.0%	0.0	7%	24.1	
otal number of units	100.0%	241.2		100.0%	118.8	100%	360.0	
	Net area per unit			Net to Gross %		Gross (GIA) per unit		
MS Unit Floor areas -	(sqm)	(sqft)		%		(sqm)	(sqft)	
bed House	60.0	646				60.0	646	
2 bed House	70.0	753				70.0	753	
bed House	85.0	915				85.0	915	
bed House	100.0	1,076				100.0	1,076	
bed House	0.0	0				0.0	0	
bed Flat	55.0	592		85.0%		64.7	696	
bed Flat	<mark>65.0</mark>	700		85.0%		76.5	823	
	Net area per unit			Net to Gross %		Gross (GIA) per unit		
AH Unit Floor areas -	(sqm)	(sqft)		%		(sqm)	(sqft)	
bed House	58.0	624				58.0	624	
bed House	70.0	753				70.0	753	
bed House	84.0	904				84.0	904	
bed House	97.0	1,044				97.0	1,044	
bed House	110.0	1,184				110.0	1,184	
bed Flat	50.0	538		85.0%		58.8	633	
bed Flat	61.0	657		85.0%		71.8	772	
	Mkt Units GIA			AH units GIA		Total GIA (all units)		
Fotal Gross Floor areas -	(sqm)	(sqft)		(sqm)	(sqft)	(sqm)	(sqft)	
bed House	(3411)	(3417)		2,549	27,442	2,549	27,442	
2 bed House	0	0		4,491	48,337	4,491	48,337	
bed House	6,971	75,032		4,491	9,667	7,869	84,699	
bed House	11,819	127,216		0	9,007	11,819	127,216	
bed House	0	0		0	0	0	0	
bed Flat	1,092	11,760		0	0	1,092	11,760	
bed Flat	1,844	19,854		0	0	1,844	19,854	
	21,726	233,861		7,938	85,446	29,665	319,308	
AH % by floor are					H % by floor area due			
0pen Market Sales values (£) -	£ OMS (per unit)	£psm	£psf			tota	I MV £ (no AH)	
bed House	190,000	3,167	294			1010	8,351,640	
bed House	225,000	3,214	299				14,434,200	
bed House	275,000	3,235	301				25,492,500	
bed House	330,000	3,300	307				39,002,040	
bed House	0	#DIV/0!	#DIV/0!				0	
bed Flat	150,000	2,727	253				2,532,600	
bed Flat	180,000	2,769	257			_	4,341,600	
ffordable Housing values (£) -	Aff. Rent £	£psm	% of MV	Shared ownership £	£psm	% of MV 10me ownership £	94,154,580 £psm	% of MV
bed House	70,000	1,207	% OF IVIV	90,000	1,552	47% 90,000	1,552	47%
bed House	85,000	1,207	37%	100,000	1,352	44% 90,000	1,552	41%
bed House	100,000	1,190	36%	120,000	1,429	44% 120,000	1,429	44%
bed House		1,190	36%	140,000	1,429	44% 120,000	1,429	44%
	120,000		30%					42%
bed House bed Flat	0 70,000	0	47%	0	105 892	0 60% 90,000	1 800	60%
bed Flat		1,400		90,000	105,882		1,800	
DEO FIAI	85,000	1,393	47%	100,000	117,647	56% 100,000	1,639	56%

Printed: 02/01/2019 16:53 L:_Client Projects\1809 Whole Plan Viability_Suffolk Coastal DC\Appraisal\Residential Appraisal\Final residential appraisals after comments\Strategic sites residential appraisal\Trimley St Martin

Page 13/18

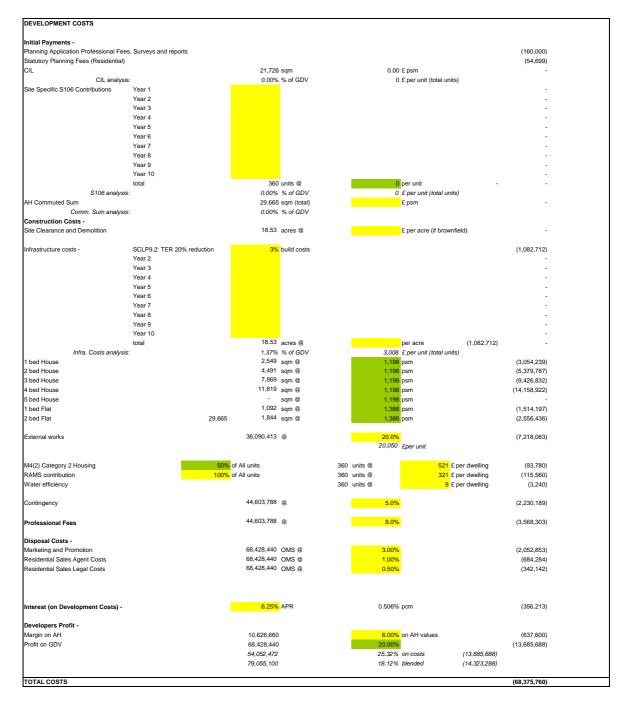
Scheme Ref: Title: Notes:

Trimley St Martin 360 No. Units at Mid-Value Greenfield

GROSS DEVELOPMENT VALUE					
OMS GDV -	(part houses due to % mix)				
1 bed House	0.0	@	190,000	-	
2 bed House	0.0	@	225,000	-	
B bed House	82.0	@	275,000	22,552,200	
bed House	118.2	@	330,000	39,002,040	
bed House	0.0	@	0	-	
bed Flat	16.9	@	150,000	2,532,600	
bed Flat	24.1	@	180,000	4,341,600	
	241.2			68,428,440	
ffordable Rent GDV -					
bed House	22.0	@	70,000	1,538,460	
bed House	32.1	@	85,000	2,726,460	
bed House	5.3	@	100,000	534,600	
bed House	0.0	@	120,000	-	
bed House	0.0	@	0		
bed Flat	0.0	@	70,000		
bed Flat	0.0	@	85,000	-	
	59.4			4,799,520	
CHO GDV -					
bed House	11.0	@	90,000	989,010	
bed House	16.0	@	100,000	1,603,800	
bed House	2.7	@	120,000	320,760	
bed House	0.0	@	140,000		
bed House	0.0	@	0		
bed Flat	0.0	@	90,000		
bed Flat	0.0	@	100,000	-	
	29.7			2,913,570	
Discounted home ownership GDV -					
bed House	11.0	@	90,000	989,010	
bed House	16.0	@	100,000	1,603,800	
bed House	2.7	@	120,000	320,760	
bed House	0.0	@	140,000		
bed House	0.0	@	0	-	
bed Flat	0.0	@	90,000		
bed Flat	0.0	@	100,000		
	29.7			2,913,570	
Sub-total GDV Residential	330.3			79,055,100	
AH on-site cost analysis:				£MV less £GDV 15,099,480	
· · · · · · · · · · · · · · · · · · ·	509 £ psm (tot	al GIA sqm)		41,943 £ per unit (total units)	
N 4	000		0		
Grant	360	@	0	-	
otal GDV				79,055,100	

Scheme Ref:
Title:
Notes:

Trimley St Martin 360 No. Units at Mid-Value Greenfield



Scheme Ref: Title: Notes:	Trimley St Martin 360 No. Units at Mid-Value Greenfield			
RESIDUAL LAND VALUE				
Residual Land Value (gross)				10,679,340
SDLT		10,679,340 @	5.0% (slabbed)	(523,467)
Acquisition Agent fees		10,679,340 @	1.0%	(106,793)
Acquisition Legal fees		10,679,340 @	0.5%	(53,397)
nterest on Land		10,679,340 @	6.25%	(667,459)
				9,328,224
Residual Land Value				
Residual Land Value RLV analys	s: 25,912 £ per plot	1,243,763 £ per ha	503,344 £ per acre	
RLV analys	s: 25,912 £ per plot		503,344 £ per acre	
RLV analys THRESHOLD LAND VALUE Residential Density	s: 25,912 £ per plot	48.0 dph		
RLV analys THRESHOLD LAND VALUE Residential Density Site Area (Resi)		48.0 dph 7.50 ha	18.53 acres	
		48.0 dph		2,647,497
RLV analys THRESHOLD LAND VALUE Residential Density Site Area (Resi) Density analysi		48.0 dph 7.50 ha 3,955 sqm/ha	18.53 acres 17.230 sqf/ac	2,647,497
RLV analys THRESHOLD LAND VALUE Residential Density Site Area (Resi) Density analysi		48.0 dph 7.50 ha 3,955 sqm/ha	18.53 acres 17.230 sqf/ac	2,647,497

Scheme Ref:	
Title:	
Notes:	

Trimley St Martin 360 No. Units at Mid-Value Greenfield

					AH - % on site 33			
Balance (RLV - TLV)	6,680,727	20%	25%	30%	33%	40%	45%	50%
	0	10,319,136	8,923,563	7,523,536	6,680,727	4,699,814	3,263,208	1,785,58
	10	10,071,702	8,689,987	7,303,694	6,468,879	4,506,139	3,081,079	1,612,67
	20 30	9,823,810 9,574,815	8,455,819 8,221,060	7,083,337 6,862,003	6,256,368	4,311,571	2,898,082 2,714,208	1,438,70
	40	9,325,499	7,985,287	6,640,002	6,043,269 5,829,270	4,116,170 3,920,013	2,714,208	1,263,60 1,087,46
CIL £psm	50	9,075,090	7,749,082	6,417,464	5,614,491	3,723,093	2,323,434	910,27
0.00	60	8,824,178	7,511,939	6,193,882	5,399,103	3,525,400	2,157,141	732,02
0.00	70	8,572,500	7,274,095	5,969,666	5,182,930	3,326,860	1,969,634	552,58
	80	8,319,971	7,035,751	5,744,890	4,965,829	3,127,380	1,781,208	372,00
	90	8,067,019	6,796,247	5,519,039	4,748,095	2,927,104	1,591,854	190,32
	100	7,812,851	6,556,274	5,292,551	4,529,719	2,726,023	1,401,561	7,54
	110	7,558,312	6,315,510	5,065,480	4,310,245	2,524,128	1,210,321	(176,481
	120	7,302,790	6,073,842	4,837,334	4,090,108	2,321,409	1,018,123	(361,708
	130	7,046,576	5,831,682	4,608,517	3,869,306	2,117,791	824,959	(547,961
	140	6,789,761	5,588,473	4,379,093	3,647,603	1,913,208	630,817	(735,257
	150	6,531,851	5,344,582	4,148,630	3,425,004	1,707,777	435,688	(923,587
	160	6,273,530	5,100,140	3,917,424	3,201,717	1,501,490	239,562	(1,112,979
	170	6,014,106	4,854,497	3,685,587	2,977,731	1,294,336	42,430	(1,302,609
	180	5,754,052	4,608,323	3,452,785	2,752,643	1,086,305	(155,720)	(1,492,238
	190	5,493,315	4,361,399	3,219,130	2,526,811	877,389	(354,897)	(1,681,868
	200	5,231,506	4,113,436	2,984,820	2,300,256	667,503	(555,112)	(1,871,702
	210	4,969,246	3,864,918	2,749,654	2,072,882	456,628	(756,374)	(2,062,292
	220	4,705,861	3,615,487	2,513,489	1,844,444	244,841	(958,696)	(2,252,882
	230	4,441,808	3,365,142	2,276,646	1,615,259	32,132	(1,162,135)	(2,443,472
	240	4,177,088	3,114,219	2,039,091	1,385,317	(181,507)	(1,366,555)	(2,634,062
	250	3,911,219	2,862,254	1,800,356	1,154,471	(396,089)	(1,571,986)	(2,852,846
	260	3,644,859	2,609,466	1,560,916	922,593	(611,622)	(1,778,390)	(3,072,394
	270	3,377,451	2,356,073	1,320,762	689,934	(828,118)	(1,985,775)	(3,291,942
	280	3,109,236 2,840,474	2,101,550 1,846,254	1,079,579	456,482	(1,045,586)	(2,194,153)	(3,511,489
	290 300	2,570,381	1,590,328	837,480 594,642	222,110 (13,330)	(1,264,128) (1,483,686)	(2,402,746) (2,611,338)	(3,731,265)
ļ	000	2,010,001	1,000,020	001,012	(10,000)	(1,100,000)	(2,011,000)	(0,001,02
					AH - % on site 33			
Balance (RLV - TLV)	6,680,727	20%	25%	30%	33%	40%	45%	509
	-	10,319,136	8,923,563	7,523,536	6,680,727	4,699,814	3,263,208	1,785,58
	500	10,144,966	8,748,050	7,346,617	6,502,534	4,517,955	3,076,569	1,590,65
	1,000	9,970,339	8,572,534	7,169,322	6,324,019	4,335,204	2,889,017	1,394,23
	1,500 2,000	9,795,711 9,620,208	8,396,133 8,219,732	6,991,425 6,813,233	6,144,924 5,965,257	4,151,798 3,967,759	2,700,541 2,511,132	1,196,56 997,55
Site Specific S106	2,500	9,444,696	8,042,605	6,634,344	5,785,255	3,783,077	2,311,132	797,05
Olice Opecinic 3100	3,000	9,268,730	7,865,310	6,455,248	5,604,422	3,597,535	2,320,781	595,26
0	3,500	9,092,328	7,687,448	6,275,353	5,423,325	3,411,264	1,937,212	391,96
	4,000	8,915,887	7,509,256	6,095,349	5,241,495	3,224,330	1,743,976	187,23
	4,500	8,738,592	7,330,647	5,914,435	5,059,206	3,036,725	1,549,758	(18,895
	5,000	8,561,298	7,151,552	5,733,401	4,876,454	2,848,350	1,354,548	(226,629
	5,500	8,383,472	6,972,183	5,551,571	4,692,958	2,659,111	1,158,337	(435,734
	6,000	8,205,279	6,792,180	5,369,492	4,509,170	2,469,181	961,115	(646,169
	6,500	8,026,950	6,612,038	5,186,741	4,324,563	2,278,550	762,871	(858,038
	7,000	7,847,855	6,431,124	5,003,603	4,139,541	2,087,210	563,595	(1,071,205
	7,500	7,668,760	6,250,195	4,819,926	3,953,999	1,894,989	363,276	(1,284,94
	8,000	7,489,010	6,068,365	4,635,713	3,767,728	1,701,958	161,905	(1,498,676
	8,500	7,309,007	5,886,534	4,451,106	3,581,136	1,508,196	(40,529)	(1,712,412
	9,000	7,128,726	5,703,885	4,265,805	3,393,710	1,313,695	(244,037)	(1,926,629
	9,500	6,947,812	5,521,134	4,080,263	3,205,842	1,118,445	(448,630)	(2,141,447
	10,000	6,766,898	5,337,666	3,893,858	3,017,466	922,300	(654,318)	(2,356,265
					AH - % on site 33	%		
Balance (RLV - TLV)	6,680,727	20%	25%	30%	33%	40%	45%	509
1	15%	13,883,543	12,265,194	10,642,392	9,665,918	7,373,119	5,713,738	4,013,33
	16%	13,170,662	11,596,868	10,018,621	9,068,880	6,838,458	5,223,632	3,567,78
Profit	17%	12,457,780	10,928,542	9,394,850	8,471,842	6,303,797	4,733,526	3,122,23
20.00%	18%	11,744,899	10,260,215	8,771,079	7,874,803	5,769,136	4,243,420	2,676,68
	19%	11,032,018	9,591,889	8,147,307	7,277,765	5,234,475	3,753,314	2,231,13
	20%	10,319,136	8,923,563	7,523,536	6,680,727	4,699,814	3,263,208	1,785,58
	21%	9,606,255	8,255,237	6,899,765	6,083,689	4,165,153	2,773,102	1,340,03
	22%	8,893,374	7,586,910	6,275,994	5,486,651	3,630,492	2,282,996	894,48
	23%	8,180,492	6,918,584	5,652,223	4,889,613	3,095,831	1,792,890	448,92
	24% 25%	7,467,611 6,754,729	6,250,258 5,581,931	5,028,452 4,404,680	4,292,575 3,695,536	2,561,170 2,026,508	1,302,784 812,678	3,37

Page 17/18 Printed: 02/01/2019 16:53 L:_Client Projects\1809 Whole Plan Viability_Suffolk Coastal DC\Appraisal\Residential Appraisal\Final residential appraisals after comments\Strategic sites residential appraisal\Trimley St Martin © Copyright Aspinall

Scheme Ref:
Title:
Notes:

Trimley St Martin 360 No. Units at Mid-Value Greenfield

					AH - % on site 33			
Balance (RLV - TLV)	6,680,727	20%	25%	30%	33%	40%	45%	509
	70,000	11,669,359	10,273,785	8,873,759	8,030,949	6,050,036	4,613,431	3,135,80
	80,000	11,484,034	10,088,460	8,688,434	7,845,624	5,864,711	4,428,106	2,950,47
TLV (per acre)	90,000	11,298,709	9,903,135	8,503,109	7,660,299	5,679,386	4,242,781	2,765,15
142,857	100,000	11,113,384	9,717,810	8,317,784	7,474,974	5,494,061	4,057,456	2,579,82
	110,000	10,928,059	9,532,485	8,132,459	7,289,649	5,308,736	3,872,131	2,394,50
	125,000	10,650,071	9,254,498	7,854,471	7,011,662	5,030,748	3,594,143	2,116,51
	130,000	10,557,409	9,161,835	7,761,809	6,918,999	4,938,086	3,501,481	2,023,85
	140,000	10,372,084	8,976,510	7,576,484	6,733,674	4,752,761	3,316,156	1,838,52
	150,000	10,186,759	8,791,185	7,391,159	6,548,349	4,567,436	3,130,831	1,653,20
I	160,000	10,001,434	8,605,860	7,205,834	6,363,024	4,382,111	2,945,506	1,467,87
					AH - % on site 33			
Balance (RLV - TLV)	6,680,727	20%	25%	30%	33%	40%	45%	509
	10	258,646	(1,136,927)	(2,536,954)	(3,379,763)	(5,360,676)	(6,797,282)	(8,274,908
	12	2,376,644	981,071	(418,956)	(1,261,765)	(3,242,678)	(4,679,284)	(6,156,910
Density (dph)	15	4,494,642	3,099,069	1,699,042	856,233	(1,124,681)	(2,561,286)	(4,038,912
48	18	5,906,641	4,511,067	3,111,041	2,268,232	287,318	(1,149,287)	(2,626,914
	20	6,612,640	5,217,067	3,817,040	2,974,231	993,317	(443,288)	(1,920,915
	23	7,441,422	6,045,848	4,645,822	3,803,013	1,822,099	385,494	(1,092,133
	25	7,883,439	6,487,865	5,087,839	4,245,030	2,264,116	827,511	(650,116
	30	8,730,638	7,335,064	5,935,038	5,092,229	3,111,315	1,674,710	197,08
	36	9,436,637	8,041,064	6,641,037	5,798,228	3,817,314	2,380,709	903,08
	40	9,789,637	8,394,063	6,994,037	6,151,228	4,170,314	2,733,709	1,256,08
	45	10,142,636	8,747,063	7,347,036	6,504,227	4,523,314	3,086,708	1,609,08
					AH - % on site 33	3%		
Balance (RLV - TLV)	6,680,727	20%	25%	30%	33%	40%	45%	504
	40%	10,337,934	8,942,428	7,542,438	6,699,706	4,718,969	3,282,625	1,805,51
	45%	10,328,535	8,932,995	7,532,987	6,690,217	4,709,391	3,272,917	1,795,54
% Cat M4(2)	50%	10,319,136	8,923,563	7,523,536	6,680,727	4,699,814	3,263,208	1,785,58
50%	55%	10,309,737	8,914,130	7,514,086	6,671,238	4,690,236	3,253,500	1,775,61
	60%	10,300,338	8,904,698	7,504,635	6,661,748	4,680,658	3,243,791	1,765,65
	65%	10,290,940	8,895,265	7,495,184	6,652,259	4,671,080	3,234,083	1,755,68
	70%	10,281,541	8,885,833	7,485,734	6,642,769	4,661,502	3,224,374	1,745,71
	75%	10,272,142	8,876,400	7,476,283	6,633,280	4,651,925	3,214,666	1,735,75
l	80%	10,262,743	8,866,968	7,466,832	6,623,790	4,642,347	3,204,957	1,725,78
					AH - % on site 33	3%		
Balance (RLV - TLV)	6,680,727	0%	10%	15%	33%	40%	45%	50
	321.22	15,878,896	13,102,408	11,711,719	6,680,647	4,699,733	3,263,126	1,785,49
RAMS contribution	300.00	15,886,517	13,110,039	11,719,362	6,688,377	4,707,535	3,271,035	1,793,61
321.22	250.00	15,904,472	13,128,021	11,737,373	6,706,591	4,725,918	3,289,669	1,812,74
	200.00	15,922,428	13,146,003	11,755,383	6,724,798	4,744,302	3,308,303	1,831,87
	121.89	15,950,478	13,174,095	11,783,519	6,753,192	4,773,020	3,337,392	1,861,75
	100.00	15,958,339	13,181,968	11,791,404	6,761,149	4,781,069	3,345,527	1,870,12
	50.00	15,976,295	13,199,950	11,809,414	6,779,325	4,799,452	3,364,107	1,889,25
	20.00	15,987,068	13,210,739	11,820,220	6,790,231	4,810,482	3,375,256	1,900,73
I	0.00	15,994,251	13,217,932	11,827,424	6,797,501	4,817,836	3,382,688	1,908,38
					AH - % on site 33			
Balance (RLV - TLV)	6,680,727	20%	25%	30%	33%	40%	45%	50
	80%	19,532,269	18,015,250	16,497,522	15,586,408	13,458,671	11,936,224	10,410,47
	85%	17,235,712	15,750,456	14,263,650	13,370,980	11,284,927	9,790,670	8,290,78
Build rate (£psm)	90%	14,935,360	13,480,853	12,024,555	11,149,783	9,103,093	7,634,368	6,155,3
	95%	12,630,487	11,206,008	9,778,631	8,920,507	6,909,893	5,461,789	3,993,8
	100%	10,319,136	8,923,563	7,523,536	6,680,727	4,699,814	3,263,208	1,785,58
	105%	8,000,024	6,631,127	5,255,599	4,425,273	2,463,182	1,018,964	(521,52
I								
	110%	5,670,104 3,325,655	4,325,187 1,999,500	2,969,002 653,940	2,146,789	181,259	(1,316,496)	(3,008,51)

NOTES

ed in yellow are input cells

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

Appendix 5 -Holiday lets appraisal



Scheme Ref: Title: Notes:	A (3) 20 No. Units Brownfield	at Mid value - I	Holiday lets					
ASSUMPTIONS - RESIDENTIAL USE	s							
Total number of units in scheme AH Policy requirement (% Target) AH tenure split %		Affordable Rent: Shared ownership		20 33%	Units 50% 25%			
Open Market Sale (OMS) housing		Discounted home	ownership	67% 100%	25%	8.3% % of total (>10% for	HWP (Feb 2017))
CIL Rate (£ psm)					£ psm			
Unit mix - 1 bed House	Mkt Units mix%	MV # units 0.0		AH mix%	AH # units 0.0	Overall mix% 0%	Total # units 0.0	
2 bed House		0.0			0.0	0%	0.0	
3 bed House		0.0			0.0	0%	0.0	
4 bed House	0.000	0.0		0.0%	0.0	0%	0.0	
5 bed House 1 bed Flat	0.0%			0.0% 0.0%	0.0 0.0	0% 0%	0.0 0.0	
2 bed Flat	100.0%			100.0%	6.6	100%	20.0	
Total number of units	100.0%			100.0%	6.6	100%	20.0	
	Net area per unit			Net to Gross %		Gross (GIA) per unit		
OMS Unit Floor areas -	(sqm)			%		(sqm)	(sqft)	
1 bed House		0				0.0	0	
2 bed House 3 bed House		0				0.0	0	
4 bed House		0				0.0	0	
5 bed House	0.0					0.0	0	
1 bed Flat	0.0			85.0%		0.0	0	
2 bed Flat	65.0	700		85.0%		76.5	823	
	Net area per unit			Net to Gross %		Gross (GIA) per unit		
AH Unit Floor areas -	(sqm)			%		(sqm)	(sqft)	
1 bed House 2 bed House		0				0.0	0	
3 bed House		0				0.0	0	
4 bed House		0				0.0	0	
5 bed House		0				0.0	0	
1 bed Flat		0		85.0%		0.0	0	
2 bed Flat	61.0	657		85.0%		71.8	772	
Tatal Crass Flass crass	Mkt Units GIA			AH units GIA	(acti)	Total GIA (all units)	(agth)	
Total Gross Floor areas - 1 bed House	(sqm) 0			(sqm) 0	(sqft) 0	(sqm) 0	(sqft) 0	
2 bed House	0			0	0	0	0	
3 bed House	0			0	0	0	0	
4 bed House	0	0		0	0	0	0	
5 bed House	0			0	0	0	0	
1 bed Flat	0			0	0	0	0	
2 bed Flat	1,025			474 474	5,098 5,098	1,498	16,128 16,128	
AH % by floor area.		11,030			AH % by floor area		10,120	
Open Market Sales values (£) -	£ OMS (per unit)		£psf			tota	al MV £ (no AH)	
1 bed House		0	0				0	
2 bed House		0	0				0	
3 bed House 4 bed House		0	0				0	
4 bed House 5 bed House	0		0				0	
1 bed Flat	0		0				0	
2 bed Flat	215,000		307			_	4,300,000	
Affordable Housing values (£) -	Aff. Rent £	£psm	% of MV	Shared ownership £	£psm	% of MV tome ownership f	4,300,000 £psm	% of MV
1 bed House								
2 bed House								
3 bed House 4 bed House								
4 bed House 5 bed House								
1 bed Flat								
2 bed Flat	85,000	1,393	0%	100,000	117,647	<mark>0%</mark> 100,000	1,639	0%

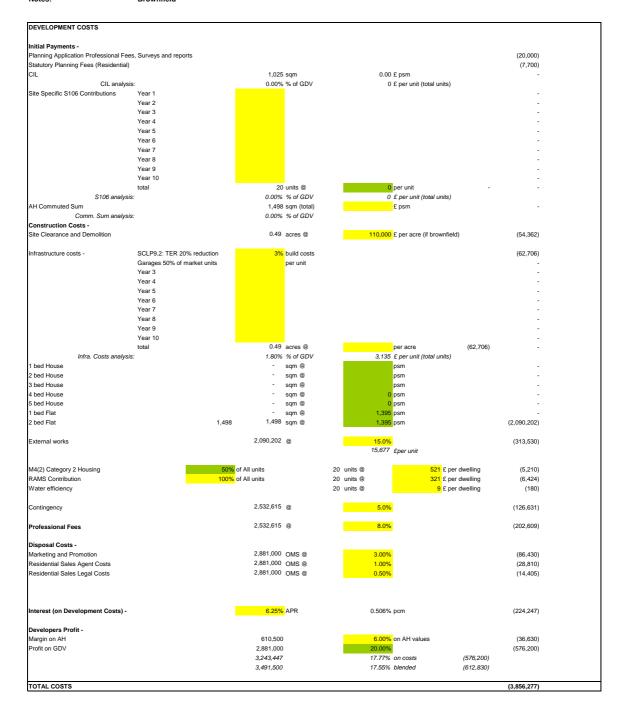
Page 1/6 Printed: 20/12/2018 12:41 L:_Client Projects\1809 Whole Plan Viability_Suffolk Coastal DC\Appraisal\Residential Appraisal\Final residential appraisals after comments\Residential appraisal - holiday let generic typology\Scheme B BF Holiday © Copy

Scheme Ref:	
Title:	
Notes:	

A (3) 20 No. Units at Mid value - Holiday lets Brownfield

GROSS DEVELOPMENT VALUE					
OMS GDV -	(part houses due to % mix)				
1 bed House	0.0	@	0	-	
2 bed House	0.0	@	0	-	
B bed House	0.0	@	0	-	
bed House	0.0	@	0	-	
bed House	0.0	@	0	-	
bed Flat	0.0	@	0	-	
bed Flat	13.4	@	215,000	2,881,000	
	13.4			2,881,000	
Affordable Rent GDV -					
bed House	0.0	@	0	-	
bed House	0.0	@	0	-	
bed House	0.0	@	0	-	
bed House	0.0	@	0		
bed House	0.0	@	0		
bed Flat	0.0	@	0		
bed Flat	3.3	@	85,000	280,500	
	3.3			280,500	
CHO GDV -					
bed House	0.0	@	0		
bed House	0.0	@	0	-	
bed House	0.0	@	0	-	
bed House	0.0	@	0		
bed House	0.0	@	0		
bed Flat	0.0	@	0		
bed Flat	1.7	@	100,000	165,000	
	1.7			165,000	
Discounted home ownership GDV -					
bed House	0.0	@	0		
bed House	0.0	@	0		
bed House	0.0	@	0		
bed House	0.0	@	0	-	
bed House	0.0	@	0	-	
bed Flat	0.0	@	0	-	
bed Flat	1.7	@	100,000	165,000	
	1.7			165,000	
Sub-total GDV Residential	18.4			3,491,500	
AH on-site cost analysis:				£MV less £GDV 808,500	
	540 £ psm (to	tal GIA sqm)		40,425 £ per unit (total units)	
Grant	20	@	0	<u>-</u>	
		Ŭ	-		
otal GDV				3,491,500	

Scheme Ref: Title: Notes: A (3) 20 No. Units at Mid value - Holiday lets Brownfield



Scheme Ref: Title: Notes:	A (3) 20 No. Units at Mid value Brownfield	e - Holiday lets		
RESIDUAL LAND VALUE				
Residual Land Value (gross)				(364,777)
SDLT		- @	5.0% (slabbed)	10,500
Acquisition Agent fees		- @	1.0%	
Acquisition Legal fees		- @	0.5%	
Interest on Land		- @	6.25%	
Residual Land Value				(354,277)
RLV analysi	s: (17,714) £ per plot	(1,771,387) £ per ha	(716,870) £ per acre	
THRESHOLD LAND VALUE				
Residential Density		100.0 dph		
Site Area (Resi)		0.20 ha	0.49 acres	
Density analysis	8.	7,492 sqm/ha	32,635 sqft/ac	
Threshold Land Value	2,625 £ per plot	262,544 £ per ha	106,250 £ per acre	52,509
BALANCE				

Scheme Ref:	
Title:	
Notes:	

A (3) 20 No. Units at Mid value - Holiday lets Brownfield

					AH - % on site 33	20/		
Balance (RLV - TLV)	(406,786)	20%	25%	30%	AH - % ON SILE 3. 33%	40%	45%	50
	0	(252,235)	(311,538)	(370,983)	(406,786)	(490,485)	(550,589)	(984,01
	10	(266,545)	(324,953)	(383,567)	(418,831)	(501,327)	(560,527)	(1,033,58
	20	(280,854)	(338,369)	(396,152)	(430,876)	(512,168)	(595,173)	(1,083,16
	30	(295,164)	(351,784)	(408,736)	(442,921)	(523,009)	(649,711)	(1,132,74
	40	(309,474)	(365,244)	(421,320)	(454,966)	(533,850)	(704,248)	(1,182,32
CIL £psm	50	(323,784)	(378,727)	(433,905)	(467,011)	(544,692)	(758,786)	(1,231,90
0.00	60	(338,093)	(392,211)	(446,489)	(479,057)	(555,533)	(813,324)	(1,281,48
	70	(352,403)	(405,694)	(459,074)	(491,102)	(566,374)	(867,861)	(1,331,06
	80	(366,713)	(419,177)	(471,658)	(503,189)	(577,215)	(922,399)	(1,380,64
	90	(381,078)	(432,660)	(484,243)	(515,295)	(588,057)	(976,936)	(1,430,22
	100	(395,461)	(446,144)	(496,827)	(527,401)	(598,898)	(1,031,474)	(1,479,80
	110	(409,843)	(459,627)	(509,411)	(539,507)	(642,638)	(1,086,012)	(1,529,38
	120	(424,225)	(473,110)	(522,056)	(551,613)	(702,133)	(1,140,549)	(1,578,96
	130	(438,607)	(486,594)	(534,704)	(563,719)	(761,629)	(1,195,087)	(1,628,54
	140	(452,989)	(500,077)	(547,352)	(575,826)	(821,124)	(1,249,624)	(1,678,12
	150	(467,371)	(513,560)	(560,001)	(587,932)	(880,620)	(1,304,162)	(1,727,70
	160	(481,754)	(527,044)	(572,649)	(600,038)	(940,115)	(1,358,700)	(1,777,28
	170	(496,136)	(540,552)	(585,297)	(612,144)	(999,611)	(1,413,237)	(1,826,86
	180	(510,518)	(554,103)	(597,945)	(624,250)	(1,059,107)	(1,467,775)	(1,876,44
	190	(524,900)	(567,655)	(610,593)	(636,356)	(1,118,602)	(1,522,312)	(1,926,02
	200	(539,282)	(581,207)	(623,241)	(648,462)	(1,178,098)	(1,576,850)	(1,975,60
Balance (RLV - TLV)	(406,786)	20%	25%	30%	AH - % on site 33 33%	40%	45%	50
Dalance (ICLV - ILV)	(400,780)	(252,235)	(311,538)	(370,983)	(406,786)	(490,485)	(550,589)	(984,01
	500	(264,109)	(323,412)	(382,917)	(418,720)	(502,480)	(562,583)	(1,049,83
	1,000	(275,983)	(335,286)	(394,851)	(430,654)	(514,475)	(617,748)	(1,115,66
	1,500	(287,857)	(347,160)	(406,785)	(442,589)	(526,469)	(683,573)	(1,181,48
	2,000	(299,731)	(359,047)	(418,720)	(454,523)	(538,464)	(749,398)	(1,247,31
Site Specific S106	2,500	(311,605)	(370,982)	(430,654)	(466,457)	(550,458)	(815,223)	(1,313,13
One opecine o roo	3,000	(323,479)	(382,916)	(442,588)	(478,391)	(562,453)	(881,048)	(1,378,96
0	3,500	(335,353)	(394,850)	(454,522)	(490,325)	(574,448)	(946,873)	(1,444,78
	4,000	(347,227)	(406,784)	(466,456)	(502,297)	(586,442)	(1,012,698)	(1,510,61
	4,500	(359,101)	(418,718)	(478,390)	(514,292)	(598,437)	(1,078,523)	(1,576,43
	5,000	(370,980)	(430,653)	(490,325)	(526,287)	(646,437)	(1,144,348)	(1,642,26
	5,500	(382,915)	(442,587)	(502,259)	(538,281)	(712,262)	(1,210,173)	(1,708,08
	6,000	(394,849)	(454,521)	(514,214)	(550,276)	(778,087)	(1,275,999)	(1,773,91
	6,500	(406,783)	(466,455)	(526,208)	(562,271)	(843,912)	(1,341,824)	(1,839,73
	7,000	(418,717)	(478,389)	(538,203)	(574,265)	(909,737)	(1,407,649)	(1,905,56
	7,500	(430,651)	(490,323)	(550,198)	(586,260)	(975,562)	(1,473,474)	(1,971,38
	8,000	(442,586)	(502,258)	(562,192)	(598,254)	(1,041,387)	(1,539,299)	(2,037,21
	8,500	(454,520)	(514,192)	(574,187)	(610,249)	(1,107,212)	(1,605,124)	(2,103,03
	9,000	(466,454)	(526,126)	(586,182)	(622,244)	(1,173,037)	(1,670,949)	(2,168,86
	9,500	(478,388)	(538,073)	(598,176)	(634,238)	(1,238,862)	(1,736,774)	(2,234,68
	10,000	(490,322)	(550,067)	(610,171)	(646,233)	(1,304,687)	(1,802,599)	(2,300,51
,								
	_				AH - % on site 33			
Balance (RLV - TLV)	(406,786)	20%	25%	30%	33%	40%	45%	50
	15%	(80,235)	(150,288)	(220,483)	(262,736)	(361,485)	(432,339)	(876,51
B ()	16%	(114,635)	(182,538)	(250,583)	(291,546)	(387,285)	(455,989)	(898,01
Profit	17%	(149,035)	(214,788)	(280,683)	(320,356)	(413,085)	(479,639)	(919,51
20.00%	18%	(183,435)	(247,038)	(310,783)	(349,166)	(438,885)	(503,289)	(941,01
	19%	(217,835)	(279,288)	(340,883)	(377,976)	(464,685)	(526,939)	(962,51
	20% 21%	(252,235)	(311,538)	(370,983)	(406,786)	(490,485)	(550,589)	(984,01
		(286,635)	(343,788)	(401,083)	(435,596)	(516,285)	(574,239)	(1,005,51
			(070 000)	(10.1.100)	(40.1 100)	10 40 000	(505 000)	14 0000
	22%	(321,035)	(376,038)	(431,183)	(464,406)	(542,085)	(597,889)	
			(376,038) (408,288) (440,538)	(431,183) (461,283) (491,383)	(464,406) (493,216) (522,026)	(542,085) (567,885) (593,685)	(597,889) (621,539) (645,189)	(1,027,01) (1,048,51) (1,070,01)

Scheme Ref: Title: Notes:

A (3) 20 No. Units at Mid value - Holiday lets Brownfield

Balance (RLV - TLV)	(406,786)	20%	25%	30%	AH - % on site 33 33%	% 40%	45%	50
Salanos (NEV - TEV)	70,000	(234,320)	(293,623)	(353,068)	(388,871)	(472,571)	(532,674)	(966,09
	80,000	(239,262)	(298,565)	(358,010)	(393,813)	(477,513)	(537,616)	(971,03
TLV (per acre)	90,000	(244,204)	(303,507)	(362,952)	(398,755)	(482,455)	(542,558)	(975,97
106,250	100,000	(249,146)	(308,449)	(367,894)	(403,697)	(487,397)	(547,500)	(980,92
100,200	106,250	(243,140) (252,235)	(311,538)	(370,983)	(406,786)	(490,485)	(550,589)	(984,01
	120,000	(252,235) (259,030)	(318,333)	(370,983)	(400,700)	(490,485)	(557,384)	(984,01
					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
	130,000	(263,972)	(323,275)	(382,720)	(418,523)	(502,223)	(562,326)	(995,74
	140,000	(268,914)	(328,217)	(387,662)	(423,465)	(507,165)	(567,268)	(1,000,68
	150,000	(273,856)	(333,159)	(392,604)	(428,407)	(512,107)	(572,210)	(1,005,63
I	160,000	(278,798)	(338,101)	(397,546)	(433,349)	(517,049)	(577,152)	(1,010,57
					AH - % on site 33	%		
Balance (RLV - TLV)	(406,786)	20%	25%	30%	33%	40%	45%	50
	75	(293,491)	(352,794)	(412,359)	(448,163)	(531,983)	(635,280)	(1,133,19
	80	(283,177)	(342,480)	(402,015)	(437,818)	(521,608)	(597,984)	(1,095,89
	85	(274,077)	(333,380)	(392,888)	(428,691)	(512,454)	(572,558)	(1,062,98
	90	(265,987)	(325,290)	(384,775)	(420,578)	(504,318)	(564,421)	(1,033,73
Density (dph)	95	(258,749)	(318,052)	(377,516)	(413,319)	(497,037)	(557,141)	(1,007,56
100	100	(252,235)	(311,538)	(370,983)	(406,786)	(490,485)	(550,589)	(984,01
	105	(246,341)	(305,644)	(365,072)	(400,875)	(484,557)	(544,661)	(962,69
	110	(240,983)	(300,286)	(359,698)	(395,502)	(479,168)	(539,271)	(943,32
	115	(236,091)	(295,394)	(354,792)	(390,595)	(474,247)	(534,351)	(925,63
	120	(231,607)	(290,910)	(350,295)	(386,098)	(469,737)	(529,840)	(909,41
	125	(227,481)	(286,784)	(346,157)	(381,960)	(465,587)	(525,690)	(894,50
I				(* *, * *,			(, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(· · · / · ·
Balance (RLV - TLV)	(406,786)	20%	25%	30%	AH - % on site 33 33%	% 40%	45%	50
Dalance (REV - TEV)	40%	(250,902)	(310,205)	(369,643)	(405,446)	(489,139)	(549,242)	(976.62
	45% 50%	(251,568)	(310,872)	(370,313)	(406,116)	(489,812)	(549,915)	(980,31
% Cat M4(2)		(252,235)	(311,538)	(370,983)	(406,786)	(490,485)	(550,589)	(984,01
50%	55%	(252,902)	(312,205)	(371,653)	(407,456)	(491,159)	(551,262)	(987,70
	60%	(253,568)	(312,871)	(372,323)	(408,126)	(491,832)	(551,935)	(991,39
	65%	(254,235)	(313,538)	(372,993)	(408,796)	(492,505)	(552,609)	(995,09
	70%	(254,901)	(314,204)	(373,662)	(409,466)	(493,178)	(553,282)	(998,78
	75%	(255,568)	(314,871)	(374,332)	(410,136)	(493,852)	(553,955)	(1,002,48
ļ	80%	(256,234)	(315,537)	(375,002)	(410,805)	(494,525)	(554,629)	(1,006,17
					AH - % on site 33	%		
Balance (RLV - TLV)	(406,786)	0%	25%	30%	33%	40%	45%	50
RAMS contribution	321.22	(19,212)	(311,538)	(370,983)	(406,786)	(490,485)	(550,589)	(984,01
321.22	300	(18,741)	(310,995)	(370,437)	(406,240)	(489,937)	(550,040)	(981,00
	250	(17,631)	(309,716)	(369,151)	(404,955)	(488,644)	(548,748)	(973,90
	200	(16,520)	(308,436)	(367,865)	(403,669)	(487,352)	(547,456)	(966,81
	150	(15,409)	(307,157)	(366,580)	(402,383)	(486,060)	(546,163)	(959,72
	121.89	(14,785)	(306,438)	(365,857)	(401,660)	(485,333)	(545,437)	(955,73
	100	(14,299)	(305,878)	(365,294)	(401,097)	(484,768)	(544,871)	(952,63
	50	(13,188)	(304,598)	(364,008)	(399,811)	(483,475)	(543,579)	(945,53
	0	(12,078)	(303,319)	(362,722)	(398,525)	(482,183)	(542,286)	(938,44
					AH - % on site 33	%		
Balance (RLV - TLV)	(406,786)	0%	25%	30%	33%	40%	45%	50
	80%	535,690	272,067	219,263	187,582	113,657	60,783	7,8
	85%	397,674	135,702	83,158	51,631	(21,931)	(79,421)	(139,89
Build rate (£psm)	90%	259,265	(1,268)	(55,283)	(91,272)	(175,261)	(235,555)	(295,88
	95%	120,203	(153,081)	(212,757)	(248,636)	(332,438)	(392,609)	(453,00
	100%	(19,212)	(311,538)	(370,983)	(406,786)	(490,485)	(550,589)	(984,01
		(.0,2.2)	(0.1,000)	(0.0,000)	(100,100)	(100,100)	(000,000)	
	105%	(176 127)	(470,694)	(529 968)	(565 729)	(859.048)	(1 354 212)	(1 840 37
	105% 110%	(176,127) (337,138)	(470,694) (630,555)	(529,968) (745,075)	(565,729) (1,040,526)	(859,048) (1,729,910)	(1,354,212) (2,222,327)	(1,849,37 (2,714,74

NOTES

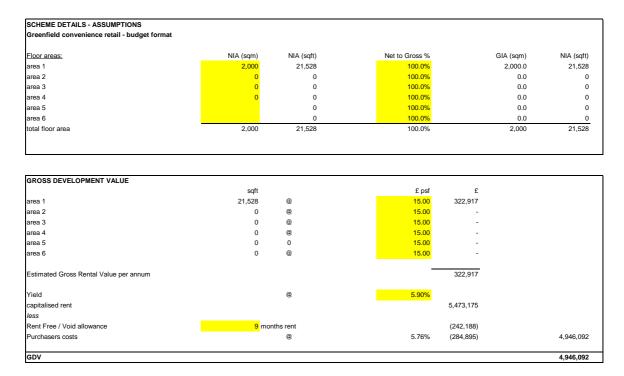
ted in yellow are input cells

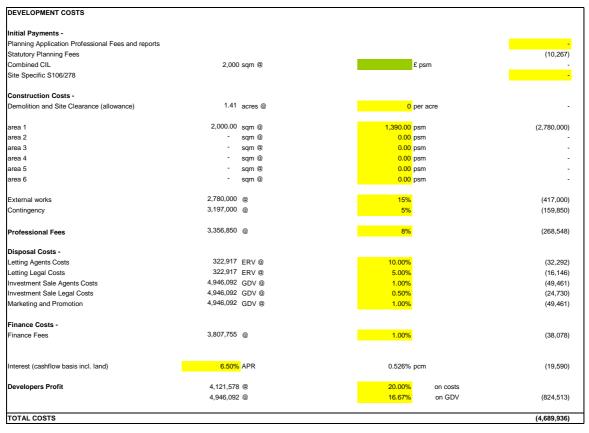
Cells highlighted in yellow are input cells Cells highlighted in green are sensitivity input cells Figures in brackets, thus (00,000.00), are negative values / costs

Appendix 6 - Retail appraisals



Retail appraisals Conv_retail_Bud Gr





Page 1/12 Printed: 20/12/2018 14:18 Retail appraisals © Copyright Aspinall Verdi Limited



Retail appraisals Conv_retail_Bud Gr

RESIDUAL LAND VALUE			
Residual Land Value (gross)			256,156
SDLT (HMRC % rates)	256,156 @		(7,685)
Acquisition Agent fees	256,156 @	1%	(2,562)
Acquisition Legal fees	256,156 @	0.5%	(1,281)
Interest on Land	256,156 @	6.5%	(16,650)
Residual Land Value (net)			227,979

Site density	3,500 sqm per hectare		
Site Area	0.571 ha	1.41 acres	
	3,500 sqm/ha	15,246 sqft/ac	
hreshold Land Value	247,110 £ per ha	100,000 £ per acre	
	5,714.29 35.00%		141,2
	5,714.29 55.00%		

Surplus/(Deficit)

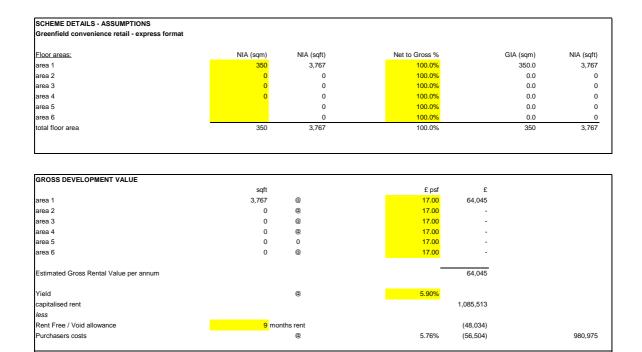
					GDV			
Balance	86,779	85%	90%	95%	100%	105%	110%	11
	0	(484,508)	(284,686)	(89,935)	86,779	264,619	435,902	611,
	80	(647,709)	(447,888)	(248,067)	(56,612)	119,370	297,211	468,
	100	(688,322)	(488,501)	(288,680)	(93,569)	83,225	261,066	432,
	120	(728,934)	(529,113)	(329,292)	(130,527)	51,311	224,920	396,
	140	(769,547)	(569,726)	(369,905)	(170,084)	14,353	188,775	360,
CIL £psm	160	(810,160)	(610,338)	(410,517)	(210,696)	(22,604)	152,630	325,
	180	(850,772)	(650,951)	(451,130)	(251,309)	(59,562)	116,485	294,
	200	(891,385)	(691,564)	(491,742)	(291,921)	(96,519)	85,318	258,
	220	(931,997)	(732,176)	(532,355)	(332,534)	(133,477)	48,361	222,
	240	(972,610)	(772,789)	(572,968)	(373,146)	(173,325)	11,403	185,
	260	(1,013,222)	(813,401)	(613,580)	(413,759)	(213,938)	(25,554)	149,
	280	(1,053,835)	(854,014)	(654,193)	(454,372)	(254,550)	(62,512)	113.
I	300	(1,094,448)	(894,626)	(694,805)	(494,984) Build Costs	(295,163)	(99,469)	82,
Balance	300 86,779	(1,094,448)	(894,626)	(694,805) 95%		(295,163)	(99,469)	82,
Balance	_				Build Costs			11
Balance	86,779	85%	90%	95%	Build Costs 100%	105%	110%	1 ² (437, 2
Balance	86,779 0	85% 570,098	90% 408,138	95% 250,580	Build Costs 100% 86,779	105% (75,580)	110% (253,136)	11 (437,1 (600,3
Balance	86,779 0 80	85% 570,098 426,481	90% 408,138 269,131	95% 250,580 105,330	Build Costs 100% 86,779 (56,612)	105% (75,580) (232,292)	110% (253,136) (416,338)	11 (437,1 (600,3 (640,9
Balance	86,779 0 80 100	85% 570,098 426,481 390,742	90% 408,138 269,131 232,986	95% 250,580 105,330 73,913	Build Costs 100% 86,779 (56,612) (93,569)	105% (75,580) (232,292) (272,904)	110% (253,136) (416,338) (456,950)	11 (437,1 (600,3 (640,5 (681,6
Balance CIL £psm	86,779 0 80 100 120	85% 570,098 426,481 390,742 355,003	90% 408,138 269,131 232,986 196,841	95% 250,580 105,330 73,913 36,955	Build Costs 100% 86,779 (56,612) (93,569) (130,527)	105% (75,580) (232,292) (272,904) (313,517)	110% (253,136) (416,338) (456,950) (497,563)	11 (437,1 (600,3 (640,9 (681,6 (722,2
	86,779 0 80 100 120 140	85% 570,098 426,481 390,742 355,003 319,264	90% 408,138 269,131 232,986 196,841 160,695	95% 250,580 105,330 73,913 36,955 (2)	Build Costs 100% 86,779 (56,612) (93,569) (130,527) (170,084)	105% (75,580) (232,292) (272,904) (313,517) (354,129)	110% (253,136) (416,338) (456,950) (497,563) (538,175)	11 (437, (600, (640, (681, (722, (762,
	86,779 0 80 100 120 140 160	85% 570,098 426,481 390,742 355,003 319,264 288,351	90% 408,138 269,131 232,986 196,841 160,695 124,550	95% 250,580 105,330 73,913 36,955 (2) (36,960)	Build Costs 100% 86,779 (56,612) (93,569) (130,527) (170,084) (210,696)	105% (75,580) (232,292) (272,904) (313,517) (354,129) (394,742)	110% (253,136) (416,338) (456,950) (497,563) (538,175) (578,788)	11 (437,1 (600,3 (640,5 (681,6 (722,2 (762,8 (803,4
	86,779 0 80 100 120 140 160 180	85% 570,098 426,481 390,742 355,003 319,264 288,351 252,206	90% 408,138 269,131 232,986 196,841 160,695 124,550 88,405	95% 250,580 105,330 73,913 36,955 (2) (36,960) (73,917)	Build Costs 100% 86,779 (56,612) (93,569) (130,527) (170,084) (210,696) (251,309)	105% (75,580) (232,292) (272,904) (313,517) (354,129) (394,742) (435,355)	110% (253,136) (416,338) (456,950) (497,563) (538,175) (578,788) (619,401)	11 (437,1 (600,3 (640,9 (681,6 (722,2 (762,8 (803,4 (844,0
	86,779 0 80 100 120 140 160 180 200	85% 570,098 426,481 390,742 365,003 319,264 288,351 252,206 216,061	90% 408,138 269,131 232,986 196,841 160,695 124,550 88,405 56,607	95% 250,580 105,330 73,913 36,955 (2) (36,960) (73,917) (110,875)	Build Costs 100% 86,779 (56,612) (93,569) (130,527) (170,084) (210,696) (251,309) (291,921)	105% (75,580) (232,292) (272,904) (313,517) (354,129) (394,742) (435,355) (475,967)	110% (253,136) (416,338) (456,950) (497,563) (538,175) (578,788) (619,401) (660,013)	11 (437,1 (600,2 (640,5 (681,6 (722,2 (762,5 (803,4 (844,0 (884,6
	86,779 0 80 100 120 140 160 180 200 220	85% 570,098 426,481 390,742 355,003 319,264 288,351 252,206 216,061 179,915	90% 408,138 269,131 232,986 196,841 160,695 124,550 88,405 56,607 19,650	95% 250,580 105,330 73,913 36,955 (2) (36,960) (73,917) (110,875) (148,488)	Build Costs 100% 86,779 (56,612) (93,569) (130,527) (170,084) (210,696) (251,309) (291,921) (332,534)	105% (75,580) (232,292) (272,904) (313,517) (354,129) (394,742) (435,355) (475,367) (516,580)	110% (253,136) (416,338) (456,5950) (497,563) (538,175) (578,788) (619,401) (660,013) (700,626)	
	86,779 0 80 100 120 140 160 180 200 220 240	85% 570,098 426,481 390,742 355,003 319,264 288,351 252,206 216,061 179,915 143,770	90% 408,138 269,131 232,986 196,841 160,695 124,550 88,405 56,607 19,650 (17,308)	95% 250,580 105,330 73,913 36,955 (2) (36,960) (73,917) (110,875) (148,488) (189,101)	Build Costs 100% 86,779 (56,612) (33,569) (130,527) (170,084) (210,696) (251,309) (291,921) (332,534) (373,146)	105% (75,580) (232,292) (272,904) (313,517) (354,129) (394,742) (435,355) (475,967) (516,580) (557,192)	110% (253,136) (416,338) (456,950) (497,563) (538,175) (578,788) (619,401) (660,013) (700,626) (741,238)	111 (437,1 (600,3 (640,5 (681,6 (722,2 (762,6 (803,4 (844,0 (884,6 (925,2

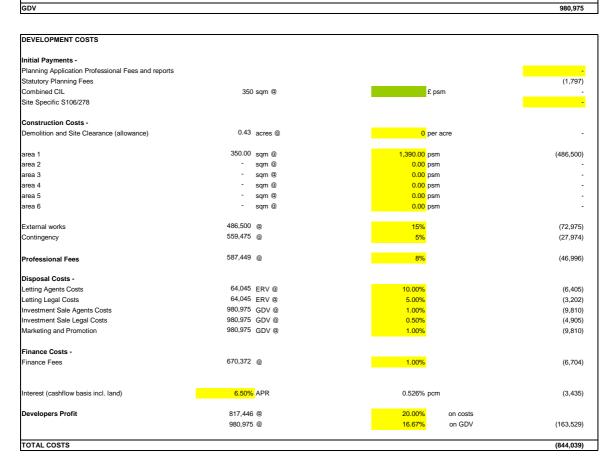
Page 2/12 Printed: 20/12/2018 14:18 Retail appraisals © Copyright Aspinall Verdi Limited



86,779

Retail appraisals Conv_retail_Exp Gr





Page 3/12 Printed: 20/12/2018 14:18 Retail appraisals © Copyright Aspinall Verdi Limited



Retail appraisals Conv_retail_Exp Gr

RESIDUAL LAND VALUE			
Residual Land Value (gross)			136,936
SDLT (HMRC % rates)	136,936 @		(1,369)
Acquisition Agent fees	136,936 @	1%	(1,369)
Acquisition Legal fees	136,936 @	0.5%	(685)
Interest on Land	136,936 @	6.5%	(8,901)
Residual Land Value (net)			124,611

ite density	2,000 sqm per hectare		
ite Area	0.175 ha	0.43 acres	
	2,000 sqm/ha	8,712 sqft/ac	
hreshold Land Value	247,110 £ per ha	100,000 £ per acre	
	1,750.00 20.00%		43,243

BALANCE Surplus/(Deficit)

81,369

					GDV			
Balance	81,369	85%	90%	95%	100%	105%	110%	11
	0	(26,824)	9,240	45,304	81,369	117,433	153,498	184,
	80	(53,761)	(16,750)	19,315	55,379	91,443	127,508	163
	100	(60,868)	(23,217)	12,847	48,911	84,976	121,040	157
	120	(67,975)	(29,685)	6,380	42,444	78,508	114,573	150
	140	(75,082)	(36,152)	(88)	35,976	72,041	108,105	144
CIL £psm	160	(82,190)	(42,620)	(6,556)	29,509	65,573	101,638	137
	180	(89,297)	(49,666)	(13,023)	23,041	59,106	95,170	131
	200	(96,404)	(56,773)	(19,491)	16,574	52,638	88,702	124
	220	(103,511)	(63,880)	(25,958)	10,106	46,171	82,235	118
	240	(110,618)	(70,987)	(32,426)	3,639	39,703	75,767	111
	260	(117,726)	(78,094)	(38,893)	(2,829)	33,235	69,300	105
	280	(124,833)	(85,202)	(45,570)	(9,297)	26,768	62,832	98
I	300	(131,940)	(92,309)	(52,678)	(15,764) Build Costs	20,300	56,365	92,
Balance	300	(131,940)	(92,309) 90%	(52,678)		20,300	56,365 110%	
Balance	_				Build Costs			92
Balance	81,369	85%	90%	95%	Build Costs 100%	105%	110%	92 1 (6,
Balance	81,369 0	85% 169,297	90% 139,987	95% 110,678	Build Costs 100% 81,369	105% 52,060	110% 22,750	92 1 (6, (32,
Balance	81,369 0 80	85% 169,297 143,307	90% 139,987 113,998	95% 110,678 84,688	Build Costs 100% 81,369 55,379	105% 52,060 26,070	110% 22,750 (3,240)	92 1 (6, (32, (39,)
Balance	81,369 0 80 100	85% 169,297 143,307 136,839	90% 139,987 113,998 107,530	95% 110,678 84,688 78,221	Build Costs 100% 81,369 55,379 48,911	105% 52,060 26,070 19,602	110% 22,750 (3,240) (9,707)	92 1 (6, (32, (39, (45,
Balance CiL £psm	81,369 0 80 100 120	85% 169,297 143,307 136,839 130,372	90% 139,987 113,998 107,530 101,063	95% 110,678 84,688 78,221 71,753	Build Costs 100% 81,369 55,379 48,911 42,444	105% 52,060 26,070 19,602 13,135	110% 22,750 (3,240) (9,707) (16,175)	92 1 (6, (32, (39, (45, (52,
	81,369 0 80 100 120 140	85% 169,297 143,307 136,839 130,372 123,904	90% 139,987 113,998 107,530 101,063 94,595	95% 110,678 84,688 78,221 71,753 65,286	Build Costs 100% 81,369 55,379 48,911 42,444 35,976	105% 52,060 26,070 19,602 13,135 6,667	110% 22,750 (3,240) (9,707) (16,175) (22,642)	92 1 (6, (32, (39, (45, (52, (59,
	81,369 0 80 100 120 140 160	85% 169,297 143,307 136,839 130,372 123,904 117,437	90% 139,987 113,998 107,530 101,063 94,595 88,127	95% 110,678 84,688 78,221 71,753 65,286 58,818	Build Costs 100% 81,369 55,379 48,911 42,444 35,976 29,509	105% 52,060 26,070 19,602 13,135 6,667 199	110% 22,750 (3,240) (9,707) (16,175) (22,642) (29,110)	92 1 (6, (32, (39, (45, (52, (59, (67,
	81,369 0 80 100 120 140 160 180	85% 169,297 143,307 136,839 130,372 123,904 117,437 110,969	90% 139,987 113,998 107,530 101,063 94,595 88,127 81,660	95% 110,678 84,688 78,221 71,753 65,286 58,818 52,351	Build Costs 100% 81,369 55,379 48,911 42,444 35,976 29,509 23,041	105% 52,060 26,070 19,602 13,135 6,667 199 (6,268)	110% 22,750 (3,240) (9,707) (16,175) (22,642) (29,110) (35,577)	92
	81,369 0 80 100 120 140 160 180 200	85% 169,297 143,307 136,839 130,372 123,904 117,437 110,969 104,502	90% 139,987 113,998 107,530 101,063 94,595 88,127 81,660 75,192	95% 110,678 84,688 78,221 71,753 65,286 56,818 52,351 45,883	Build Costs 100% 81,369 55,379 48,911 42,444 35,976 29,509 23,041 16,574	105% 52,060 26,070 19,602 13,135 6,667 199 (6,268) (12,736)	110% 22,750 (3,240) (9,707) (16,175) (22,642) (29,110) (35,577) (42,045)	92 1 (6, (32, (39, (45, (52, (52, (59, (67, (74,
	81,369 0 80 100 120 140 160 180 200 220	85% 169,297 143,307 136,839 130,372 123,904 117,437 110,969 104,502 98,034	90% 139,987 113,998 107,530 101,063 94,595 88,127 81,660 75,192 68,725	95% 110,678 84,688 78,221 71,753 65,286 58,818 52,351 45,883 39,415	Build Costs 100% 81,369 55,379 48,911 42,444 35,976 29,509 23,041 16,574 10,106	105% 52,060 26,070 19,602 13,135 6,667 199 (6,268) (12,736) (19,203)	110% 22,750 (3,240) (9,707) (16,175) (22,642) (28,110) (35,577) (42,045) (42,045)	1 (6, (32, (39, (45, (52, (59, (67, (74, (81, (88,
	81,369 0 80 100 120 140 160 180 200 220 240	85% 169,297 143,307 136,839 130,372 123,904 117,437 110,969 104,502 98,034 91,567	90% 139,987 113,998 107,530 101,063 94,595 88,127 81,660 75,192 68,725 62,257	95% 110,678 84,688 78,221 71,753 65,286 58,818 52,351 45,883 39,415 32,948	Build Costs 100% 81,369 55,379 48,911 42,444 35,976 29,509 23,041 16,574 10,106 3,639	105% 52,060 26,070 19,602 13,135 6,667 199 (6,268) (12,736) (19,203) (25,671)	110% 22,750 (3,240) (9,707) (16,175) (22,642) (29,110) (35,577) (42,045) (42,045) (42,045) (42,034) (56,141)	1 (6, (32, (39, (45, (52, (59, (67, (74, (81,



Retail appraisals Conv_retail_Bud

Rent Free / Void allowance

Purchasers costs

SCHEME DETAILS - ASSUMPTIONS					
Brownfield convenience retail - budget format					
-		NUA (10)	Note Orece M	014 (1999)	NUA ((1)
Floor areas:	NIA (sqm)	NIA (sqft)	Net to Gross %	GIA (sqm)	NIA (sqft)
area 1	2,000	21,528	100.0%	2,000.0	21,528
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	2,000	21,528	100.0%	2,000	21,528
GROSS DEVELOPMENT VALUE					
	sqft		£ psf	£	
area 1	21,528	@	15.00	322,917	
area 2	0	@	15.00	-	
area 3	0	@	15.00	-	
area 4	0	@	15.00	-	
area 5	0	0	15.00	-	
area 6	0	@	15.00	-	
Estimated Gross Rental Value per annum			_	322,917	
Yield		@	5.90%		
capitalised rent				5,473,175	
less					

(242,188)

(284,895)

4,946,092

5.76%

9 months rent

@

GDV			4,946,092
EVELOPMENT COSTS			
nitial Payments -			
Planning Application Professional Fees and reports			
Statutory Planning Fees			(10,267
Combined CIL	2,000 sqm @	£ psm	
Site Specific S106/278			
Construction Costs -			
Demolition and Site Clearance (allowance)	1.41 acres @	110,000 per acre	(155,320
rea 1	2,000.00 sqm @	1,390.00 psm	(2,780,000
irea 2	- sqm @	0.00 psm	
irea 3	- sqm @	0.00 psm	
irea 4	- sqm @	0.00 psm	
irea 5	- sqm @	0.00 psm	
rea 6	- sqm @	0.00 psm	
external works	2,780,000 @	15%	(417,000
Contingency	3,352,320 @	<mark></mark>	(167,616
Professional Fees	3,519,936 @	8%	(281,595
Disposal Costs -			
etting Agents Costs	322,917 ERV @	10.00%	(32,292
etting Legal Costs	322,917 ERV @	5.00%	(16,146
nvestment Sale Agents Costs	4,946,092 GDV @	<mark>1.00%</mark>	(49,461
nvestment Sale Legal Costs	4,946,092 GDV @	0.50%	(24,730
larketing and Promotion	4,946,092 GDV @	1.00%	(49,461
inance Costs -			
inance Fees	3,983,887 @	1.00%	(39,839
nterest (cashflow basis incl. land)	6.50% APR	0.526% pcm	(20,526
Developers Profit	4,121,578 @	20.00% on costs	
evelopers i i Ulit	4,946,092 @	16.67% on GDV	(824,513
OTAL COSTS			(4,868,766

Page 5/12 Printed: 20/12/2018 14:18 Retail appraisals © Copyright Aspinall Verdi Limited



Retail appraisals Conv_retail_Bud

RESIDUAL LAND VALUE			
Residual Land Value (gross)			77,326
SDLT (HMRC % rates)	77,326 @		(773)
Acquisition Agent fees	77,326 @	1%	(773)
Acquisition Legal fees	77,326 @	0.5%	(387)
Interest on Land	77,326 @	6.5%	(5,026)
Residual Land Value (net)			70,366

Site density	3,500 sqm per hectare		
Site Area	0.571 ha	1.41 acres	
	3,500 sqm/ha	15,246 sqft/ac	
hreshold Land Value	210,044 £ per ha	85,000 £ per acre	
	5,714.29 35.00%		120,020

BALANCE Surplus/(Deficit)

(49,654)

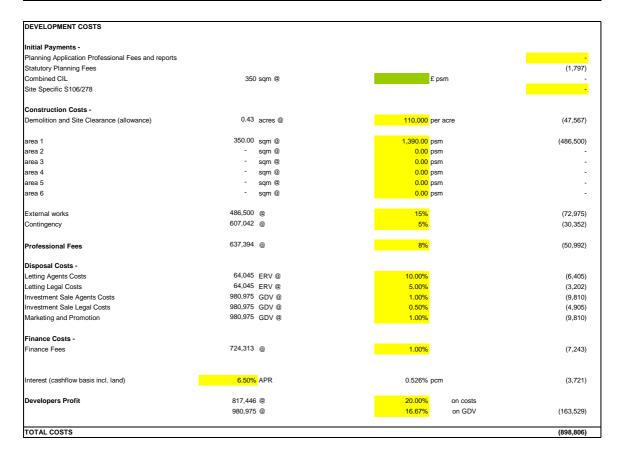
					GDV			
Balance	(49,654)	85%	90%	95%	100%	105%	110%	1
	0	(642,158)	(442,337)	(242,516)	(49,654)	126,641	304,481	475
	80	(805,359)	(605,538)	(405,717)	(205,896)	(16,330)	159,232	331
	100	(845,972)	(646,151)	(446,330)	(246,509)	(53,287)	123,087	300
	120	(886,585)	(686,763)	(486,942)	(287,121)	(90,245)	91,592	264
	140	(927,197)	(727,376)	(527,555)	(327,734)	(127,913)	54,635	228
CIL £psm	160	(967,810)	(767,989)	(568,168)	(368,346)	(168,525)	17,677	192
	180	(1,008,422)	(808,601)	(608,780)	(408,959)	(209,138)	(19,280)	156
	200	(1,049,035)	(849,214)	(649,393)	(449,572)	(249,750)	(56,237)	120
	220	(1,089,647)	(889,826)	(690,005)	(490,184)	(290,363)	(93,195)	88
	240	(1,130,260)	(930,439)	(730,618)	(530,797)	(330,976)	(131,154)	51
	260	(1,170,873)	(971,052)	(771,230)	(571,409)	(371,588)	(171,767)	14
	280	(1,211,485)	(1,011,664)	(811,843)	(612,022)	(412,201)	(212,380)	(22
I	300	(1,252,098)	(1,052,277)	(852,456)	(652,634) Build Costs	(452,813)	(252,992)	(59,
Balance	(49,654)	(1,252,098)	(1,052,277)	(852,456)		(452,813)	(252,992)	
Balance					Build Costs			1
Balance	(49,654)	85%	90%	95%	Build Costs 100%	105%	110%	1 (594
Balance	(49,654)	85% 433,908	90% 276,401	95% 112,601	Build Costs 100% (49,654)	105% (226,740)	110% (410,786)	1 (594 (758
Balance	(49,654) 0 80	85% 433,908 294,953	90% 276,401 131,152	95% 112,601 (30,685)	Build Costs 100% (49,654) (205,896)	105% (226,740) (389,942)	110% (410,786) (573,988)	1 (594 (758 (798
Balance	(49,654) 0 80 100	85% 433,908 294,953 258,808	90% 276,401 131,152 99,839	95% 112,601 (30,685) (67,643)	Build Costs 100% (49,654) (205,896) (246,509)	105% (226,740) (389,942) (430,555)	110% (410,786) (573,988) (614,601)	(594 (758 (798 (839
Balance CIL £psm	(49,654) 0 80 100 120	85% 433,908 294,953 258,808 222,663	90% 276,401 131,152 99,839 62,881	95% 112,601 (30,685) (67,643) (104,600)	Build Costs 100% (49,654) (205,896) (246,509) (287,121)	105% (226,740) (389,942) (430,555) (471,167)	110% (410,786) (573,988) (614,601) (655,213)	(594 (758 (798 (839 (879
	(49,654) 0 80 100 120 140	85% 433,908 294,953 258,808 222,663 186,517	90% 276,401 131,152 99,839 62,881 25,924	95% 112,601 (30,685) (67,643) (104,600) (143,688)	Build Costs 100% (49,654) (205,896) (246,509) (287,121) (327,734)	105% (226,740) (389,942) (430,555) (471,167) (511,780)	110% (410,786) (573,988) (614,601) (655,213) (695,826)	(594 (758 (798 (839 (879 (920
	(49,654) 0 80 100 120 140 160	85% 433,908 294,953 258,808 222,663 186,517 150,372	90% 276,401 131,152 99,839 62,881 25,924 (11,033)	95% 112,601 (30,685) (67,643) (104,600) (143,688) (184,300)	Build Costs 100% (49,654) (205,896) (246,509) (287,121) (327,734) (368,346)	105% (226,740) (389,942) (430,555) (471,167) (511,780) (552,392)	110% (410,786) (573,988) (614,601) (655,213) (695,826) (736,438)	(594 (758 (798 (839 (879 (920 (961
	(49,654) 0 80 100 120 140 160 180	85% 433,908 294,953 258,808 222,663 186,517 150,372 114,227	90% 276,401 131,152 99,839 62,881 25,924 (11,033) (47,991)	95% 112,601 (30,685) (67,643) (104,600) (143,688) (184,300) (224,913)	Build Costs 100% (49,654) (205,896) (246,509) (287,121) (327,734) (368,346) (408,959)	105% (226,740) (389,942) (430,555) (471,167) (511,780) (552,392) (593,005)	110% (410,786) (573,988) (614,601) (655,213) (695,826) (736,438) (777,051)	1 (594, (758, (798, (839, (879, (920, (961, (1,001,
	(49,654) 0 80 100 120 140 160 180 200	85% 433,908 294,953 258,808 222,663 186,517 150,372 114,227 82,533	90% 276,401 131,152 99,839 62,881 25,924 (11,033) (47,991) (84,948)	95% 112,601 (30,685) (67,643) (104,600) (143,688) (184,300) (124,913) (265,526)	Build Costs 100% (49,654) (205,896) (246,509) (287,121) (327,734) (368,346) (408,959) (449,572)	105% (226,740) (389,942) (430,555) (471,167) (511,780) (552,392) (593,005) (633,617)	110% (410,786) (573,988) (614,601) (655,213) (695,826) (736,438) (777,051) (817,663)	(59, 1 (594, (758, (798, (839, (879, (920, (961, (1,001, (1,001, (1,042, (1,082,
	(49,654) 0 80 100 120 140 160 180 200 220	85% 433,908 294,953 258,808 222,663 186,517 150,372 114,227 82,533 45,576	90% 276,401 131,152 99,839 62,881 25,924 (11,033) (47,991) (84,948) (122,092)	95% 112,601 (30,685) (67,643) (104,600) (143,688) (184,300) (224,913) (265,526) (306,138)	Build Costs 100% (49,654) (206,896) (246,509) (287,121) (327,734) (368,346) (408,959) (449,572) (490,184)	105% (226,740) (389,942) (430,555) (471,167) (511,780) (511,780) (523,922) (533,005) (633,617) (674,230)	110% (410,786) (573,988) (614,601) (655,213) (695,826) (736,438) (777,051) (817,663) (858,276)	1 (594, (758 (839) (879) (920, (961) (1,001) (1,042) (1,082)
	(49,654) 0 80 100 120 140 160 180 200 220 240	85% 433,908 294,953 258,808 222,663 186,517 150,372 114,227 82,533 45,576 8,619	90% 276,401 131,152 99,839 62,881 25,924 (11,033) (47,991) (84,948) (122,092) (162,705)	95% 112,601 (30,685) (67,643) (104,600) (143,688) (184,300) (224,913) (265,526) (306,138) (346,751)	Build Costs 100% (49,654) (205,896) (245,509) (287,121) (327,734) (368,346) (409,959) (449,572) (490,184) (530,797)	105% (226,740) (389,942) (430,555) (471,167) (511,780) (552,392) (533,005) (633,617) (674,230) (714,843)	110% (410,786) (573,988) (614,601) (655,213) (695,826) (736,438) (777,051) (817,663) (858,276) (888,889)	1 (594, (758, (798, (839, (879, (920, (920, (921, (1,001, (1,042,



Retail appraisals Conv_retail_Exp

Brownfield convenience retail - express format	•				
-loor areas:	NIA (sqm)	NIA (sqft)	Net to Gross %	GIA (sqm)	NIA (sqft)
area 1	350	3,767	100.0%	350.0	3,767
area 2	0	0	100.0%	0.0	C
area 3	0	0	100.0%	0.0	(
area 4	0	0	100.0%	0.0	(
area 5		0	100.0%	0.0	C
area 6		0	100.0%	0.0	C
otal floor area	350	3,767	100.0%	350	3,767
GROSS DEVELOPMENT VALUE					
	sqft		£psf	£	
area 1	3,767	@	17.00	64,045	
area 2	0	@	17.00	-	

GDV					980,975
Purchasers costs		@	5.76%	(56,504)	980,975
Rent Free / Void allowance	9 mor	ths rent		(48,034)	
less					
capitalised rent				1,085,513	
Yield		@	5.90%		
Estimated Gross Rental Value per annum			_	64,045	
area 6	0	@	17.00	-	
area 5	0	0	17.00	-	
area 4	0	@	17.00	-	
area 3	0	@	17.00	-	
area 2	0	@	17.00	-	
area 1	3,767	@	17.00	64,045	
	sqft		£ psf	£	
GROSS DEVELOPMENT VALUE					



Page 7/12 Printed: 20/12/2018 14:18 Retail appraisals © Copyright Aspinall Verdi Limited



Retail appraisals Conv_retail_Exp

RESIDUAL LAND VALUE			
Residual Land Value (gross)			82,169
SDLT (HMRC % rates)	82,169 @		(822)
Acquisition Agent fees	82,169 @	1%	(822)
Acquisition Legal fees	82,169 @	0.5%	(411)
Interest on Land	82,169 @	6.5%	(5,341)
Residual Land Value (net)			74,774

THRESHOLD LAND VALUE			
Site density	2,000 sqm per hectare		
Site Area	0.175 ha	0.43 acres	
	2,000 sqm/ha	8,712 sqft/ac	
Threshold Land Value	210,044 £ per ha	85,000 £ per acre	
	1,750.00 20.00%		36,756

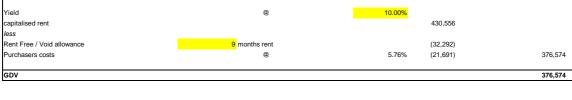
BALANCE Surplus/(Deficit)

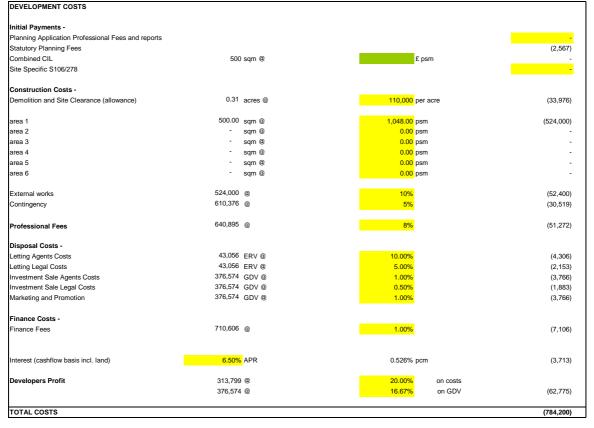
38,017

					GDV			
Balance	38,017	85%	90%	95%	100%	105%	110%	
	0	(73,481)	(34,111)	1,953	38,017	74,082	110,146	14
	80	(102,041)	(62,410)	(24,037)	12,028	48,092	84,156	12
	100	(109,148)	(69,517)	(30,504)	5,560	41,624	77,689	11
	120	(116,256)	(76,624)	(36,993)	(907)	35,157	71,221	10
	140	(123,363)	(83,732)	(44,100)	(7,375)	28,689	64,754	10
CIL £psm	160	(130,470)	(90,839)	(51,208)	(13,843)	22,222	58,286	1
	180	(137,577)	(97,946)	(58,315)	(20,310)	15,754	51,819	
	200	(144,684)	(105,053)	(65,422)	(26,778)	9,287	45,351	
	220	(151,792)	(112,160)	(72,529)	(33,245)	2,819	38,884	
	240	(158,899)	(119,268)	(79,636)	(40,005)	(3,648)	32,416	
	260	(166,006)	(126,375)	(86,744)	(47,112)	(10,116)	25,948	
	280	(173,113)	(133,482)	(93,851)	(54,220)	(16,584)	19,481	
I	300	(180,220)	(140,589)	(100,958)	(61,327) Build Costs	(23,051)	13,013	
Balance					Build Costs			
Balance	300 38,017 0	(180,220) 85% 125,945	(140,589) 90% 96,636	(100,958) 95% 67,327		(23,051) 105% 8,708	13,013 110% (20,601)	
Balance	38,017	85%	90%	95%	Build Costs 100%	105%	110%	(5
Balance	38,017 0	85% 125,945	90% 96,636	95% 67,327	Build Costs 100% 38,017	105% 8,708	110% (20,601)	(5
Balance	38,017 0 80	85% 125,945 99,956	90% 96,636 70,646	95% 67,327 41,337	Build Costs 100% 38,017 12,028	105% 8,708 (17,282)	110% (20,601) (47,564)	(5 (7 (8
Balance	38,017 0 80 100	85% 125,945 99,956 93,488	90% 96,636 70,646 64,179	95% 67,327 41,337 34,869	Build Costs 100% 38,017 12,028 5,560	105% 8,708 (17,282) (23,749)	110% (20,601) (47,564) (54,671)	(5 (7 (8 (9
Balance CIL £psm	38,017 0 80 100 120	85% 125,945 99,956 93,488 87,020	90% 96,636 70,646 64,179 57,711	95% 67,327 41,337 34,869 28,402	Build Costs 100% 38,017 12,028 5,560 (907)	105% 8,708 (17,282) (23,749) (30,217)	110% (20,601) (47,564) (54,671) (61,778)	(5 (7 (8 (9 (10
	38,017 0 80 100 120 140	85% 125,945 99,956 93,488 87,020 80,553	90% 96,636 70,646 64,179 57,711 51,244	95% 67,327 41,337 34,869 28,402 21,934	Build Costs 100% 38,017 12,028 5,560 (907) (7,375)	105% 8,708 (17,282) (23,749) (30,217) (36,684)	110% (20,601) (47,564) (54,671) (61,778) (68,885)	(5 (7 (8 (9 (10 (10
	38,017 0 80 100 120 140 160	85% 125,945 99,956 93,488 87,020 80,553 74,085	90% 96,636 70,646 64,179 57,711 51,244 44,776	95% 67,327 41,337 34,669 28,402 21,934 15,467	Build Costs 100% 38,017 12,028 5,560 (907) (7,375) (13,843)	105% 8,708 (17,282) (23,749) (30,217) (36,684) (43,784)	110% (20,601) (47,564) (54,671) (61,778) (68,885) (75,992)	(5 (7 (8 (9 (10 (10 (11
	38,017 0 80 100 120 140 160 180	85% 125,945 99,956 93,488 87,020 80,553 74,085 67,618	90% 96,636 70,646 64,179 57,711 51,244 44,776 38,308	95% 67,327 41,337 34,869 28,402 21,934 15,467 8,999	Build Costs 100% 38,017 12,028 5,560 (907) (7,375) (13,843) (20,310)	105% 8,708 (17,282) (23,749) (30,217) (36,684) (43,784) (50,892)	110% (20,601) (47,564) (54,671) (61,778) (68,885) (75,992) (83,100)	(5 (7 (8 (9 (10 (10 (11 (12
	38,017 0 80 100 120 140 160 180 200	85% 125,945 99,956 93,488 87,020 80,553 74,085 67,618 61,150	90% 96,636 70,646 64,179 57,711 51,244 44,776 38,308 31,841	95% 67,327 41,337 34,869 28,402 21,934 15,467 8,999 2,532	Build Costs 100% 38,017 12,028 5,560 (907) (7,375) (13,843) (20,310) (26,778)	105% 8,708 (17,282) (23,749) (30,217) (36,684) (43,784) (50,892) (57,999)	110% (20,601) (47,564) (54,671) (61,778) (68,885) (75,992) (83,100) (90,207)	(5 (7 (8 (9 (10 (10 (11 (12 (12
	38,017 0 80 100 120 140 160 180 200 220	85% 125,945 99,956 93,488 87,020 80,553 74,085 67,618 61,150 54,683	90% 96,636 70,646 64,179 57,711 51,244 44,776 38,308 31,841 25,373	95% 67,327 41,337 34,869 28,402 21,934 15,467 8,999 2,532 (3,936)	Build Costs 100% 38,017 12,028 5,560 (907) (7,375) (13,843) (20,310) (26,778) (33,245)	105% 8,708 (17,282) (23,749) (30,217) (36,684) (43,784) (50,892) (57,999) (65,106)	110% (20,601) (47,564) (54,671) (61,778) (68,885) (75,992) (83,100) (90,207) (97,314)	(5 (7 (8 (9) (10) (11) (12) (12) (12) (13) (14)
	38,017 0 80 100 120 140 160 180 200 220 240	85% 125,945 99,956 93,488 87,020 80,553 74,085 67,618 61,150 54,683 48,215	90% 96,636 70,646 64,179 57,711 51,244 44,776 38,308 31,841 25,373 18,906	95% 67,327 41,337 34,869 28,402 21,934 15,467 8,999 2,532 (3,936) (10,403)	Build Costs 100% 38,017 12,028 5,560 (907) (7,375) (13,843) (20,310) (26,778) (33,245) (40,005)	105% 8,708 (17,282) (23,749) (30,217) (36,684) (43,784) (50,892) (57,999) (65,106) (72,213)	110% (20,601) (47,564) (54,671) (61,778) (68,885) (75,992) (83,100) (90,207) (97,314) (104,421)	(5 (7 (8 (9 (10 (10 (11 (12 (12 (13









Page 9/12 Printed: 20/12/2018 14:18 Retail appraisals © Copyright Aspinall Verdi Limited



Retail appraisals Comp sml

RESIDUAL LAND VALUE			
Residual Land Value (gross)			(407,626)
SDLT (HMRC % rates)	- @		-
Acquisition Agent fees	- @	1%	-
Acquisition Legal fees	- @	0.5%	-
Interest on Land	- @	6.5%	-
Residual Land Value (net)			(407,626)

Site density	4,000 sqm per hectare		
Site Area	0.125 ha	0.31 acres	
	4,000 sqm/ha	17,424 sqft/ac	
Threshold Land Value	210,044 £ per ha	85,000 £ per acre	
	1,250.00 40.00%		26,254

BALANCE Surplus/(Deficit)

(433,880)

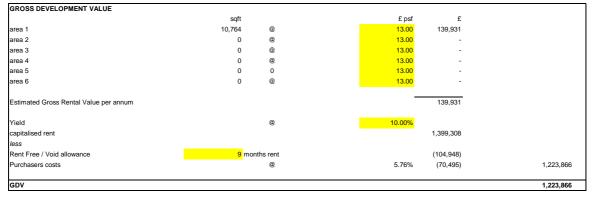
					GDV			
Balance	(433,880)	85%	90%	95%	100%	105%	110%	115
	0	(479,521)	(464,307)	(449,094)	(433,880)	(418,667)	(403,453)	(388,23
	10	(484,597)	(469,384)	(454,170)	(438,957)	(423,743)	(408,530)	(393,3
	20	(489,674)	(474,460)	(459,247)	(444,033)	(428,820)	(413,606)	(398,3
	30	(494,750)	(479,537)	(464,323)	(449,110)	(433,896)	(418,683)	(403,4
	40	(499,827)	(484,613)	(469,400)	(454,186)	(438,973)	(423,759)	(408,5
CIL £psm	50	(504,903)	(489,690)	(474,476)	(459,263)	(444,049)	(428,836)	(413,6
	60	(509,980)	(494,766)	(479,553)	(464,339)	(449,126)	(433,912)	(418,6
	70	(515,057)	(499,843)	(484,630)	(469,416)	(454,203)	(438,989)	(423,7
	80	(520,133)	(504,920)	(489,706)	(474,493)	(459,279)	(444,066)	(428,8
	90	(525,210)	(509,996)	(494,783)	(479,569)	(464,356)	(449,142)	(433,9
	100	(530,286)	(515,073)	(499,859)	(484,646)	(469,432)	(454,219)	(439,0
	110	(535,363)	(520,149)	(504,936)	(489,722)	(474,509)	(459,295)	(444,0
	120	(540,439)	(525,226)	(510,012)	(494,799) Build Costs	(479,585)	(464,372)	(449,15
Balance	(433,880)	(540,439) 85%	(525,226) 90%	(510,012) 95%		(479,585)	(464,372)	(449,1
Balance	_				Build Costs			
Balance	(433,880)	85%	90%	95%	Build Costs 100%	105%	110%	11 (533,4
Balance	(433,880) 0	85% (334,333)	90% (367,515)	95% (400,698)	Build Costs 100% (433,880)	105% (467,062)	110% (500,245)	11 (533,4 (538,5
Balance	(433,880) 0 10	85% (334,333) (339,409)	90% (367,515) (372,592)	95% (400,698) (405,774)	Build Costs 100% (433,880) (438,957)	105% (467,062) (472,139)	110% (500,245) (505,321)	11 (533,4 (538,5 (543,5
Balance	(433,880) 0 10 20	85% (334,333) (339,409) (344,486)	90% (367,515) (372,592) (377,668)	95% (400,698) (405,774) (410,851)	Build Costs 100% (433,880) (438,957) (444,033)	105% (467,062) (472,139) (477,216)	110% (500,245) (505,321) (510,398)	11 (533,4 (538,5 (543,5 (543,5 (548,6
Balance CIL £psm	(433,880) 0 10 20 30	85% (334,333) (339,409) (344,486) (349,563)	90% (367,515) (372,592) (377,668) (382,745)	95% (400,698) (405,774) (410,851) (415,927)	Build Costs 100% (433,880) (438,957) (444,033) (449,110)	105% (467,062) (472,139) (477,216) (482,292)	110% (500,245) (505,321) (510,398) (515,474)	11 (533,4 (538,5 (543,5 (548,6 (553,7
	(433,880) 0 10 20 30 40	85% (334,333) (339,409) (344,486) (349,563) (354,639)	90% (367,515) (372,592) (377,668) (382,745) (387,822)	95% (400,698) (405,774) (410,851) (415,927) (421,004)	Build Costs 100% (433,880) (438,957) (444,033) (449,110) (454,186)	105% (467,062) (472,139) (477,216) (482,292) (487,369)	110% (500,245) (505,321) (510,398) (515,474) (520,551)	11 (533,4 (538,5 (543,5 (548,6 (553,7 (558,8
	(433,880) 0 10 20 30 40 50	85% (334,333) (339,409) (344,486) (349,563) (354,639) (359,716)	90% (367,515) (372,592) (377,668) (382,745) (387,822) (392,898)	95% (400,698) (405,774) (410,851) (415,927) (421,004) (426,081)	Build Costs 100% (433,880) (438,957) (444,033) (449,110) (454,186) (459,263)	105% (467,062) (472,139) (477,216) (482,292) (487,369) (492,445)	110% (500,245) (505,321) (510,398) (515,474) (520,551) (525,628)	11 (533,4 (538,5 (543,5 (548,6 (553,7 (558,8 (553,8 (563,8
	(433,880) 0 10 20 30 40 50 60	85% (334,333) (339,409) (344,486) (349,563) (354,639) (359,716) (364,792)	90% (367,515) (372,592) (377,668) (382,745) (382,898) (397,975)	95% (400,698) (405,774) (410,851) (415,927) (421,004) (426,081) (431,157)	Build Costs 100% (433,880) (438,957) (444,033) (449,110) (454,186) (459,263) (464,339)	105% (467,062) (472,139) (477,216) (482,292) (487,369) (492,445) (497,522)	110% (500,245) (505,321) (510,398) (515,474) (520,551) (525,628) (530,704)	11 (533,4 (538,5 (543,5 (548,6 (553,7 (558,8 (563,8 (563,8 (568,9
	(433,880) 0 10 20 30 40 50 60 70	85% (334,333) (339,409) (344,486) (349,563) (354,639) (354,639) (359,716) (364,792) (369,869)	90% (367,515) (372,592) (377,668) (382,745) (387,822) (392,898) (397,975) (403,051)	95% (400,698) (405,774) (410,851) (415,927) (421,004) (426,081) (431,157) (436,234)	Build Costs 100% (433,880) (438,957) (444,033) (449,110) (459,263) (459,263) (464,339) (469,416)	105% (467,062) (472,139) (477,216) (482,292) (482,292) (487,369) (492,445) (497,522) (502,598)	110% (500,245) (506,321) (510,398) (515,474) (520,551) (525,628) (530,704) (535,781)	11 (533,4 (538,5 (543,5 (543,6 (553,7 (558,8 (563,8 (563,8 (563,8) (563,9) (574,0)
	(433,880) 0 10 20 30 40 50 60 70 80	85% (334,333) (339,409) (344,486) (344,563) (354,639) (359,716) (364,792) (369,869) (374,945)	90% (367,515) (372,592) (377,668) (382,745) (387,822) (392,898) (397,975) (403,051) (408,128)	95% (400,698) (405,774) (410,851) (415,927) (421,004) (426,081) (431,157) (436,234) (441,310)	Build Costs 100% (433,880) (438,957) (444,033) (449,110) (454,186) (459,263) (465,263) (464,339) (468,416) (474,493)	105% (467,062) (472,139) (477,216) (482,292) (487,369) (492,445) (497,522) (502,588) (507,675)	110% (500,245) (505,321) (510,398) (515,474) (520,551) (525,628) (530,704) (535,781) (540,857)	11
	(433,880) 0 10 20 30 40 50 60 70 80 90	85% (334,333) (339,409) (344,486) (349,563) (359,716) (364,792) (369,869) (374,945) (380,022)	90% (367,515) (372,592) (377,668) (382,745) (387,822) (392,898) (397,975) (403,051) (408,128) (413,204)	95% (400,698) (405,774) (410,851) (415,927) (421,004) (426,081) (431,157) (436,234) (441,310) (446,387)	Build Costs 100% (433,880) (438,9577) (444,033) (449,110) (454,186) (459,263) (464,339) (469,416) (474,493) (479,569)	105% (467,062) (472,139) (477,216) (487,369) (492,445) (492,445) (492,548) (507,675) (512,752)	110% (500,245) (505,321) (510,398) (515,474) (520,551) (525,628) (530,704) (535,781) (540,857) (545,934)	11 (533,4 (538,5 (543,5 (548,6 (553,7 (558,8 (563,8 (568,9 (574,0 (579,1

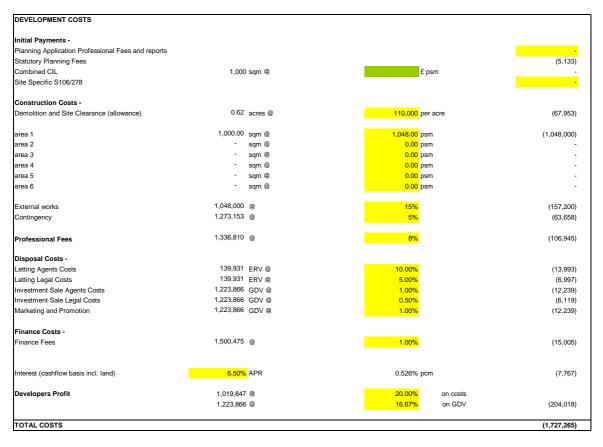
Page 10/12 Printed: 20/12/2018 14:18 Retail appraisals © Copyright Aspinall Verdi Limited



Retail appraisals Comp large

SCHEME DETAILS - ASSUMPTIONS Brownfield comparison retail: large NIA (sqm) NIA (sqft) Net to Gross % GIA (sqm) NIA (sqft) Floor areas: area 1 1,000 10,764 100.0% 1,000.0 10,764 100.0% area 2 0 0 0.0 0 100.0% area 3 0 0.0 0 0 area 4 0 100.0% 0.0 0 0 area 5 0 100.0% 0.0 0 area 6 0 100.0% 0.0 0 total floor area 1.000 10.764 100.0% 1.000 10.764





Page 11/12 Printed: 20/12/2018 14:18 Retail appraisals © Copyright Aspinall Verdi Limited



Retail appraisals Comp large

RESIDUAL LAND VALUE				
Residual Land Value (gross)				(503,399)
SDLT (HMRC % rates)	-	@		-
Acquisition Agent fees	-	@	1%	-
Acquisition Legal fees	-	@	0.5%	-
Interest on Land	-	@	6.5%	-
Residual Land Value (net)				(503,399)

Site density	4,000 sqm per hectare		
Site Area	0.250 ha	0.62 acres	
	4,000 sqm/ha	17,424 sqft/ac	
hreshold Land Value	210,044 £ per ha	85,000 £ per acre	
	2,500.00 40.00%		52,509

BALANCE Surplus/(Deficit)

					GDV			
Balance	(555,908)	85%	90%	95%	100%	105%	110%	115%
	0	(704,240)	(654,796)	(605,352)	(555,908)	(506,464)	(457,020)	(407,576
	20	(724,546)	(675,102)	(625,658)	(576,214)	(526,770)	(477,326)	(427,882
	40	(744,852)	(695,408)	(645,964)	(596,520)	(547,076)	(497,633)	(448,189
	60	(765,158)	(715,715)	(666,271)	(616,827)	(567,383)	(517,939)	(468,495
	80	(785,465)	(736,021)	(686,577)	(637,133)	(587,689)	(538,245)	(488,801
CIL £psm	100	(805,771)	(756,327)	(706,883)	(657,439)	(607,995)	(558,551)	(509,107
	120	(826,077)	(776,633)	(727,189)	(677,746)	(628,302)	(578,858)	(529,414
	140	(846,384)	(796,940)	(747,496)	(698,052)	(648,608)	(599,164)	(549,720
	160	(866,690)	(817,246)	(767,802)	(718,358)	(668,914)	(619,470)	(570,026
	180	(886,996)	(837,552)	(788,108)	(738,664)	(689,220)	(639,777)	(590,333
	200	(907,302)	(857,859)	(808,415)	(758,971)	(709,527)	(660,083)	(610,639
	210	(917,456)	(868,012)	(818,568)	(769,124)	(719,680)	(670,236)	(620,792
I	220	(927,609)	(878,165)	(828,721)	(779,277) Build Costs	(729,833)	(680,389)	(630,945
Balance	(555,908)	(927,609) 85%	(878,165) 90%	(828,721) 95%		(729,833)	(680,389)	(630,945
Balance					Build Costs			
Balance	(555,908)	85%	90%	95%	Build Costs 100%	105%	110%	115%
Balance	(555,908) 0	85% (347,764)	90% (417,145)	95% (486,526)	Build Costs 100% (555,908)	105%	110% (694,671)	115% (764,052
Balance	(555,908) 0 20	85% (347,764) (368,070)	90% (417,145) (437,451)	95% (486,526) (506,833)	Build Costs 100% (555,908) (576,214)	105% (625,289) (645,595)	110% (694,671) (714,977)	115% (764,052 (784,358 (804,664
Balance	(555,908) 0 20 40	85% (347,764) (368,070) (388,376)	90% (417,145) (437,451) (457,758)	95% (486,526) (506,833) (527,139)	Build Costs 100% (555,908) (576,214) (596,520)	105% (625,289) (645,595) (665,902)	110% (694,671) (714,977) (735,283)	1159 (764,052 (784,358 (804,664 (824,971
Balance CilL £psm	(555,908) 0 20 40 60	85% (347,764) (368,070) (388,376) (408,683)	90% (417,145) (437,451) (457,758) (478,064)	95% (486,526) (506,833) (527,139) (547,445)	Build Costs 100% (555,908) (576,214) (596,520) (616,827)	105% (625,289) (645,595) (665,902) (686,208)	110% (694,671) (714,977) (735,283) (755,589)	1159 (764,052 (784,358
	(555,908) 0 20 40 60 80	85% (347,764) (368,070) (388,376) (408,683) (428,989)	90% (417,145) (437,451) (437,758) (478,064) (498,370)	95% (486,526) (506,833) (527,139) (547,445) (567,752)	Build Costs 100% (555,908) (576,214) (596,520) (616,827) (637,133)	105% (625,289) (645,595) (665,902) (686,208) (706,514)	110% (694,671) (714,977) (735,283) (755,589) (775,896)	115% (764,052 (784,358 (804,664 (824,971 (845,277 (865,583
	(555,908) 0 20 40 60 80 100	85% (347,764) (368,070) (388,376) (408,683) (428,989) (449,295)	90% (417,145) (437,451) (457,758) (478,064) (498,370) (518,677)	95% (486,526) (506,833) (527,139) (547,445) (567,752) (588,058)	Build Costs 100% (555,908) (576,214) (596,520) (616,827) (637,133) (657,439)	105% (625,289) (645,595) (665,902) (886,208) (706,514) (726,821)	110% (694,671) (714,977) (735,283) (755,589) (775,896) (796,202)	1159 (764,052 (784,358 (804,664 (824,971 (845,277 (865,583) (885,890
	(555,908) 0 20 40 60 80 100 120	85% (347,764) (368,070) (388,376) (408,683) (428,989) (449,295) (469,602)	90% (417,145) (437,451) (457,758) (478,064) (498,370) (518,677) (538,983)	95% (486,526) (506,833) (527,139) (547,445) (567,752) (588,058) (608,364)	Build Costs 100% (555,908) (576,214) (596,520) (616,827) (637,133) (657,439) (677,746)	105% (625,289) (645,595) (665,902) (686,208) (706,514) (726,821) (747,127)	110% (694,671) (714,977) (735,283) (755,589) (775,896) (796,202) (816,508)	1159 (764,052 (784,358 (804,664 (824,971 (845,583 (885,583) (885,589) (906,196
	(555,908) 0 20 40 60 80 100 120 140	85% (347,764) (368,070) (388,376) (408,683) (428,989) (449,295) (469,602) (489,908)	90% (417,145) (437,451) (457,758) (478,064) (498,370) (518,677) (538,983) (559,289)	95% (486,526) (506,833) (527,139) (547,445) (567,752) (588,058) (608,364) (628,671)	Build Costs 100% (555,908) (576,214) (596,520) (616,827) (637,133) (657,439) (677,746) (698,052)	105% (625,289) (645,595) (665,902) (686,208) (706,514) (726,821) (747,127) (767,433)	110% (694,671) (714,977) (735,283) (755,589) (775,896) (796,202) (816,508) (836,815)	1159 (764,052 (784,358 (804,664 (824,971 (845,277
	(555,908) 0 20 40 60 80 100 120 120 140 160	85% (347,764) (368,070) (388,376) (408,683) (428,989) (449,295) (469,602) (489,908) (510,214)	90% (417,145) (437,451) (457,758) (478,064) (498,370) (518,677) (538,983) (559,289) (579,595)	95% (486,526) (506,833) (527,139) (547,445) (567,752) (588,058) (608,364) (628,671) (648,977)	Build Costs 100% (555,908) (576,214) (576,214) (576,214) (676,207) (616,827) (637,133) (657,439) (657,746) (698,052) (718,358)	105% (625,289) (645,595) (665,902) (666,208) (706,514) (726,821) (747,127) (747,127) (767,433) (787,739)	110% (694,671) (714,977) (735,283) (755,589) (775,896) (776,202) (816,508) (836,815) (836,815)	1159 (764,052 (784,358 (804,664 (824,971 (845,277 (865,583) (885,890 (906,196) (926,502
	(555,908) 0 20 40 60 80 100 120 140 160 180	85% (347,764) (368,070) (388,376) (408,683) (428,989) (449,295) (469,602) (489,908) (510,214) (530,520)	90% (417,145) (437,451) (457,758) (478,064) (488,370) (518,677) (538,983) (559,289) (579,595) (599,902)	95% (486,526) (506,833) (527,139) (547,445) (567,752) (588,058) (608,364) (628,671) (648,977) (669,283)	Build Costs 100% (555,908) (576,214) (596,520) (616,827) (637,133) (657,439) (677,746) (698,052) (718,358) (738,664)	105% (625,289) (645,595) (685,902) (686,208) (706,514) (726,821) (747,127) (767,433) (787,739) (808,046)	110% (694,671) (714,977) (735,583) (755,589) (775,596) (796,202) (816,508) (836,815) (857,121) (877,427)	1159 (764,052 (784,368 (804,664 (824,971 (845,277 (865,583) (885,890 (906,196 (926,502 (946,808

Page 12/12 Printed: 20/12/2018 14:18 Retail appraisals © Copyright Aspinall Verdi Limited



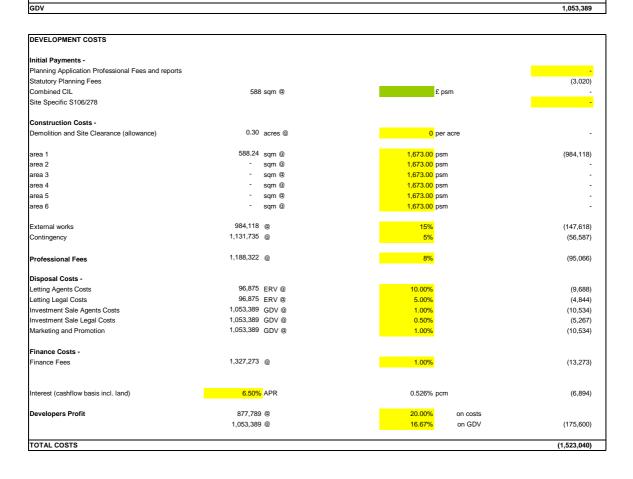
(555,908)

Appendix 7 - Employment appraisals



Employment appraisals Office

SCHEME DETAILS - ASSUMPTIONS Office NIA (sqm) NIA (sqft) Net to Gross % GIA (sqm) NIA (sqft) Floor areas: 85.0% 85.0% area 1 500 5,382 588.2 6,332 area 2 0 0 0.0 0 85.0% area 3 0.0 0 0 0 area 4 0 85.0% 0.0 0 0 area 5 0 85.0% 0.0 0 area 6 0 85.0% 0.0 0 total floor area 500 5.382 85.0% 588 6.332 GROSS DEVELOPMENT VALUE sqft £ psf £ 5,382 @ 18.00 96,875 area 1 18.00 area 2 0 @ 18.00 @ area 3 0 18.00 area 4 0 @ area 5 0 0 18.00 area 6 0 @ 18.00 Estimated Gross Rental Value per annum 96,875 Yield @ 8.00% capitalised rent 1,210,940 less Rent Free / Void allowance 12 months rent (96,875) Purchasers costs @ 5.76% (60,675) 1,053,389

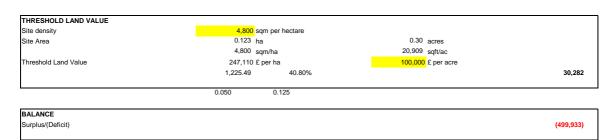


Page 1/4 Printed: 20/12/2018 14:20 Employment appraisals © Copyright Aspinall Verdi Limited



Employment appraisals Office

RESIDUAL LAND VALUE			
Residual Land Value (gross)			(469,651)
SDLT (HMRC % rates)	- @		-
Acquisition Agent fees	- @	1%	-
Acquisition Legal fees	- @	0.5%	-
Interest on Land	- @	6.5%	-
Residual Land Value (net)			(469,651)

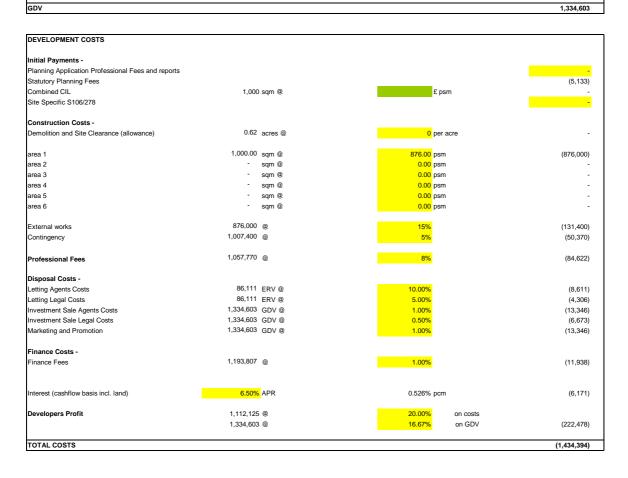


					GDV			
Balance	(499,933)	85%	90%	95%	100%	105%	110%	
1	0	(627,603)	(585,046)	(542,489)	(499,933)	(457,376)	(414,819)	(3
	14	(636,149)	(593,593)	(551,036)	(508,479)	(465,922)	(423,366)	(3
	24	(642,122)	(599,565)	(557,008)	(514,452)	(471,895)	(429,338)	(
	34	(648,094)	(605,537)	(562,981)	(520,424)	(477,867)	(435,311)	(
	44	(654,067)	(611,510)	(568,953)	(526,396)	(483,840)	(441,283)	(
CIL £psm	54	(660,039)	(617,482)	(574,926)	(532,369)	(489,812)	(447,255)	(
	64	(666,011)	(623,455)	(580,898)	(538,341)	(495,785)	(453,228)	(
	74	(671,984)	(629,427)	(586,870)	(544,314)	(501,757)	(459,200)	(
	84	(677,956)	(635,400)	(592,843)	(550,286)	(507,729)	(465,173)	(
	94	(683,929)	(641,372)	(598,815)	(556,259)	(513,702)	(471,145)	(
	104	(689,901)	(647,345)	(604,788)	(562,231)	(519,674)	(477,118)	(
	114	(695,874)	(653,317)	(610,760)	(568,203)	(525,647)	(483,090)	
I	124	(701,846)	(659,289)	(616,733)	(574,176) Build Costs	(531,619)	(489,062)	(
Balance		(701,846) 85%	(659,289)	(616,733) 95%		(531,619)	(489,062)	(
Balance	(499,933) 0				Build Costs			
Balance	(499,933)	85% (304,476)	90% (369,628)	95% (434,780)	Build Costs 100% (499,933)	105%	110%	(
Balance	(499,933) 0	85%	90%	95%	Build Costs 100%	105% (565,085)	110% (630,237)	(
Balance	(499,933) 0 14	85% (304,476) (313,023)	90% (369,628) (378,175)	95% (434,780) (443,327)	Build Costs 100% (499,933) (508,479)	105% (565,085) (573,631)	110% (630,237) (638,783)	
Balance	(499,933) 0 14 24	85% (304,476) (313,023) (318,995)	90% (369,628) (378,175) (384,147)	95% (434,780) (443,327) (449,299)	Build Costs 100% (499,933) (508,479) (514,452)	105% (565,085) (573,631) (579,604)	110% (630,237) (638,783) (644,756)	((
Balance CIL £psm	(499,933) 0 14 24 34	85% (304,476) (313,023) (318,995) (324,968)	90% (369,628) (378,175) (384,147) (390,120)	95% (434,780) (443,327) (449,299) (455,272)	Build Costs 100% (499,933) (508,479) (514,452) (520,424)	105% (565,085) (573,631) (579,604) (585,576)	110% (630,237) (638,783) (644,756) (650,728)	()
	(499,933) 0 14 24 34 44	85% (304,476) (313,023) (318,995) (324,968) (330,940)	90% (369,628) (378,175) (384,147) (390,120) (396,092)	95% (434,780) (443,327) (449,299) (455,272) (461,244)	Build Costs 100% (499,933) (508,479) (514,452) (520,424) (526,396)	105% (565,085) (573,631) (579,604) (585,576) (591,549)	110% (630,237) (638,783) (644,756) (650,728) (656,701)	
	(499,933) 0 14 24 34 44 54	85% (304,476) (313,023) (318,995) (324,968) (330,940) (336,913)	90% (369,628) (378,175) (384,147) (396,092) (402,065)	95% (434,780) (443,327) (449,299) (455,272) (461,244) (467,217)	Build Costs 100% (499,933) (508,479) (514,452) (520,424) (526,396) (532,369)	105% (565,085) (573,631) (579,604) (585,576) (591,549) (597,521)	110% (630,237) (638,783) (644,756) (650,728) (656,701) (662,673)	
	(499,933) 0 14 24 34 44 54 64	85% (304,476) (313,023) (318,995) (324,968) (330,940) (336,913) (342,885)	90% (369,628) (378,175) (384,147) (390,120) (396,092) (402,065) (408,037)	95% (434,780) (443,327) (449,299) (455,272) (461,244) (467,217) (473,189)	Build Costs 100% (499,933) (508,479) (514,452) (520,424) (526,396) (532,369) (538,341)	105% (565,085) (573,631) (579,604) (585,576) (591,549) (597,521) (603,493)	110% (630,237) (638,783) (644,756) (650,728) (656,701) (662,673) (668,646)	
	(499,933) 0 14 24 34 44 54 64 74	85% (304,476) (313,023) (318,995) (324,968) (330,940) (336,913) (342,885) (348,857)	90% (369,628) (378,175) (384,147) (390,120) (396,092) (402,065) (408,037) (414,010)	95% (434,780) (443,327) (449,299) (455,272) (461,244) (467,217) (473,189) (479,162)	Build Costs 100% (499,933) (508,479) (514,452) (520,424) (526,396) (533,369) (533,341) (544,314)	105% (565,085) (573,631) (579,604) (585,576) (591,549) (597,521) (603,493) (609,466)	110% (630,237) (638,783) (644,756) (650,728) (656,701) (662,673) (668,646) (6674,618)	
	(499,933) 0 14 24 34 44 54 64 74 84	85% (304,476) (313,023) (318,995) (324,968) (330,940) (336,913) (342,885) (348,857) (354,830)	90% (369,628) (378,175) (384,147) (390,120) (396,092) (402,065) (408,037) (414,010) (419,982)	95% (434,780) (443,327) (449,299) (455,272) (461,244) (467,217) (473,189) (479,162) (478,162) (485,134)	Build Costs 100% (499,933) (508,479) (514,452) (520,424) (526,396) (532,369) (532,369) (538,341) (544,314) (550,286)	105% (565,085) (573,631) (579,604) (585,576) (591,549) (597,521) (603,493) (609,466) (615,438)	110% (630,237) (638,783) (644,756) (650,728) (656,701) (662,673) (668,646) (674,618) (680,590)	
	(499,933) 0 14 24 34 44 54 64 74 84 94	85% (304,476) (313,023) (318,995) (324,968) (330,940) (336,913) (342,885) (348,857) (348,857) (348,830) (360,802)	90% (369,628) (378,175) (384,147) (390,120) (396,092) (402,065) (408,037) (414,010) (419,982) (425,954)	95% (434,780) (443,327) (449,299) (455,272) (461,244) (467,217) (473,189) (479,162) (495,134) (491,107)	Build Costs 100% (499,933) (508,479) (514,452) (526,396) (532,369) (538,341) (544,314) (550,286) (556,259)	105% (565,085) (573,631) (579,604) (585,576) (591,549) (597,521) (603,493) (609,466) (615,438) (621,411)	110% (630,237) (638,763) (644,756) (656,701) (662,673) (668,646) (674,618) (680,590) (686,563)	



Employment appraisals Industrial

SCHEME DETAILS - ASSUMPTIONS Industrial NIA (sqm) NIA (sqft) Net to Gross % GIA (sqm) NIA (sqft) Floor areas: area 1 1,000 10,764 100.0% 1,000.0 10,764 100.0% area 2 0 0 0.0 0 100.0% area 3 0 0.0 0 0 area 4 0 100.0% 0.0 0 0 area 5 0 100.0% 0.0 0 area 6 0 100.0% 0.0 0 total floor area 1.000 10.764 100.0% 1.000 10.764 GROSS DEVELOPMENT VALUE sqft £ psf £ 10,764 @ 8.00 86,111 area 1 8.00 area 2 0 @ 8.00 @ area 3 0 8.00 area 4 0 @ area 5 0 0 8.00 area 6 0 @ 8.00 Estimated Gross Rental Value per annum 86,111 Yield @ 5.75% capitalised rent 1,497,587 less Rent Free / Void allowance 12 months rent (86,111) Purchasers costs @ 5.76% (76,873) 1,334,603



Page 3/4 Printed: 20/12/2018 14:20 Employment appraisals © Copyright Aspinall Verdi Limited



Employment appraisals Industrial

RESIDUAL LAND VALUE				
Residual Land Value (gross)				(99,791)
SDLT (HMRC % rates)	-	@		-
Acquisition Agent fees	-	@	1%	-
Acquisition Legal fees	-	@	0.5%	-
Interest on Land	-	@	6.5%	-
Residual Land Value (net)				(99,791)

Site density	4,000 sqm per hectare		
Site Area	0.250 ha	0.62 acres	
	4,000 sqm/ha	17,424 sqft/ac	
Threshold Land Value	247,110 £ per ha	100,000 £ per acre	
	2,500.00 40.00%		61,775

BALANCE Surplus/(Deficit)

(161,566)

					GDV			
Balance	(161,566)	85%	90%	95%	100%	105%	110%	
1	0	(323,319)	(269,401)	(215,484)	(161,566)	(107,648)	(54,455)	(5
	14	(337,848)	(283,931)	(230,013)	(176,095)	(122,177)	(68,260)	(18
	24	(348,001)	(294,084)	(240,166)	(186,248)	(132,331)	(78,413)	(2
	34	(358,155)	(304,237)	(250,319)	(196,401)	(142,484)	(88,566)	(3
	44	(368,308)	(314,390)	(260,472)	(206,555)	(152,637)	(98,719)	(46
CIL £psm	54	(378,461)	(324,543)	(270,625)	(216,708)	(162,790)	(108,872)	(5
	64	(388,614)	(334,696)	(280,779)	(226,861)	(172,943)	(119,025)	(6
	74	(398,767)	(344,849)	(290,932)	(237,014)	(183,096)	(129,179)	(7
	84	(408,920)	(355,003)	(301,085)	(247,167)	(193,249)	(139,332)	(8
	94	(419,073)	(365,156)	(311,238)	(257,320)	(203,403)	(149,485)	(9
	104	(429,227)	(375,309)	(321,391)	(267,473)	(213,556)	(159,638)	(10
	114	(439,380)	(385,462)	(331,544)	(277,627)	(223,709)	(169,791)	(11
I	124	(449,533)	(395,615)	(341,697)	(287,780) Build Costs	(233,862)	(179,944)	(126
Balance	(161,566)	(449,533) 85%	(395,615)	(341,697) 95%		(233,862)	(179,944)	
Balance					Build Costs			
Balance	(161,566)	85%	90%	95%	Build Costs 100%	105%	110%	(33
Balance	(161,566) 0	85% 5,740	90% (47,035)	95% (103,572)	Build Costs 100% (161,566)	105% (219,560)	110% (277,555)	(33:
Balance	(161,566) 0 14	85% 5,740 (7,482)	90% (47,035) (60,257)	95% (103,572) (118,101)	Build Costs 100% (161,566) (176,095)	105% (219,560) (234,089)	110% (277,555) (292,084)	(33) (35) (36)
Balance	(161,566) 0 14 24	85% 5,740 (7,482) (16,721)	90% (47,035) (60,257) (70,260)	95% (103,572) (118,101) (128,254)	Build Costs 100% (161,566) (176,095) (186,248)	105% (219,560) (234,089) (244,243)	110% (277,555) (292,084) (302,237)	(33) (35) (36) (37)
Balance CIL £psm	(161,566) 0 14 24 34	85% 5,740 (7,482) (16,721) (25,961)	90% (47,035) (60,257) (70,260) (80,413)	95% (103,572) (118,101) (128,254) (138,407)	Build Costs 100% (161,566) (176,095) (186,248) (196,401)	105% (219,560) (234,089) (244,243) (254,396)	110% (277,555) (292,084) (302,237) (312,390)	(33) (35) (36) (36) (37) (38)
	(161,566) 0 14 24 34 44 54 64	85% 5,740 (7,482) (16,721) (25,961) (35,200)	90% (47,035) (60,257) (70,260) (80,413) (90,566)	95% (103,572) (118,101) (128,254) (138,407) (148,560)	Build Costs 100% (161,566) (176,095) (186,248) (196,401) (206,555)	105% (219,560) (234,089) (244,243) (254,396) (264,549)	110% (277,555) (292,084) (302,237) (312,390) (322,543)	(33) (35) (36) (36) (37) (38) (39)
	(161,566) 0 14 24 34 44 54 64 74	85% 5,740 (7,482) (16,721) (25,961) (35,200) (44,439)	90% (47,035) (60,257) (70,260) (80,413) (90,566) (100,719)	95% (103,572) (118,101) (128,254) (138,407) (148,560) (158,713)	Build Costs 100% (161,566) (176,095) (186,248) (196,401) (206,555) (216,708)	105% (219,560) (234,089) (244,243) (254,396) (264,549) (274,702)	110% (277,555) (292,084) (302,237) (312,390) (322,543) (332,696)	(33) (35) (36) (37) (38) (39) (40)
	(161,566) 0 14 24 34 44 54 64 74 84	85% 5,740 (7,482) (16,721) (25,961) (35,200) (44,439) (53,679)	90% (47,035) (60,257) (70,260) (80,413) (90,566) (100,719) (110,872)	95% (103,572) (118,101) (128,254) (138,407) (148,560) (158,713) (168,867)	Build Costs 100% (161,566) (176,095) (186,248) (196,401) (206,555) (216,708) (226,861)	105% (219,560) (234,089) (244,243) (254,396) (264,549) (274,702) (284,855)	110% (277,555) (292,084) (302,237) (312,390) (322,543) (322,543) (322,596) (342,850)	(333 (350 (360 (370 (380 (390 (400 (410
	(161,566) 0 14 24 34 44 54 64 74	85% 5,740 (7,482) (16,721) (25,961) (35,200) (44,439) (53,679) (63,031)	90% (47,035) (60,257) (70,260) (80,413) (90,566) (100,719) (110,872) (121,025)	95% (103,572) (118,101) (128,254) (138,407) (148,560) (158,713) (168,867) (179,020)	Build Costs 100% (161,566) (176,095) (186,248) (196,401) (206,555) (216,708) (226,861) (227,014)	105% (219,560) (234,089) (244,243) (264,396) (264,549) (274,702) (284,855) (295,008)	110% (277,555) (292,084) (302,237) (312,390) (322,543) (322,543) (332,696) (342,850) (353,003)	(335) (350) (360) (370) (380) (400) (410) (411) (421) (431)
	(161,566) 0 14 24 34 44 54 64 74 84	85% 5,740 (7,482) (16,721) (25,961) (35,200) (44,439) (53,679) (63,031) (73,184)	90% (47,035) (60,257) (70,260) (80,413) (90,566) (100,719) (110,872) (121,025) (131,178)	95% (103,572) (118,101) (128,254) (138,407) (148,560) (158,713) (168,867) (179,020) (189,173)	Build Costs 100% (161,566) (176,095) (186,248) (196,401) (206,555) (216,708) (226,861) (237,014) (237,014)	105% (219,560) (234,089) (244,243) (254,396) (264,549) (264,549) (274,702) (284,855) (284,855) (285,088) (305,161)	110% (277,555) (292,084) (302,237) (312,390) (322,543) (332,696) (342,850) (353,003) (363,156)	(333 (350 (360 (370 (380 (390 (400 (410 (410)
	(161,566) 0 14 24 34 44 54 64 74 84 94	85% 5,740 (7,482) (16,721) (25,961) (35,200) (44,439) (53,679) (63,031) (73,184) (83,337)	90% (47,035) (60,257) (70,260) (80,413) (90,566) (100,719) (110,872) (121,025) (131,178) (141,332)	95% (103,572) (118,101) (128,254) (138,260) (158,713) (188,867) (179,020) (188,173) (199,326)	Build Costs 100% (161,566) (176,095) (186,248) (196,401) (206,555) (216,708) (226,861) (237,014) (247,167) (257,320)	105% (219,560) (234,089) (244,243) (254,396) (264,549) (274,702) (284,855) (295,008) (305,161) (315,315)	110% (277,555) (292,084) (302,237) (312,390) (322,543) (332,696) (342,850) (342,850) (353,003) (363,156) (373,309)	(33) (350 (360 (370 (380 (390 (400 (410 (42) (43)

