SITE WIDE VIABILITY REPORT

ALDERHOLT MEADOWS

As at May 2023

Prepared for:

Dudsbury Homes

Prepared by Intelligent Land

May 2023

Without Prejudice





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CAVEAT

Please note any advice contained or attached to this report is informal and given purely as guidance unless otherwise explicitly stated. Our views on value are not intended as a formal valuation and should not be relied upon as such. They are given in the course of our advisory role. No liability is given to any third party and the figures suggested are in accordance with Professional Standards PS1 and PS2 of the RICS Valuation – Global Standards 2017. Any advice attached is not a formal ("Red Book") valuation, and neither IL nor the author can accept any responsibility to any third party who may seek to rely upon it, as whole or any part as such. IL has not reviewed legal documentation or planning application documents associated to this development.



1. Introduction

- 1.1 Intelligent Land (IL) is instructed by Dudsbury Homes (the Client) to prepare and submit an outline planning application regarding the promotion of strategic development land to the south of Alderholt. This report is to be submitted to Dorset Council and considers whether the development proposal is viable and deliverable.
- 1.2 The Site Wide Viability Report (SWVR) has been completed in accordance with the NPPF 2021. The online planning practice guidance provides advice regarding the viability of development sites.
- 1.3 The SWVR has been prepared using documents and plans produced by the Client's planning, design and technical consultants. These documents include a range of design documents produced by Scott Worsfold Associates together with other supporting documents including utility provision, ecology, highways, education, and landscape.
- 1.4 This report has been prepared by Intelligent Land. Intelligent Land (IL) is a multi-disciplinary property consultancy focusing on the residential development market. IL provides development consultancy advice to a range of clients including national house builders, landed estates, private clients and housing associations. Recent viability work in the southern region ranges from 50 units in Wimborne to 6,000 units in Fareham.



2. Methodology

- Viability of the Alderholt Meadows development proposal has been assessed on industry accepted methodology. This methodology calculates the residual land value (RLV) derived from development proposals. The RLV is compared to a Benchmark Site Value (BSV) that represents an amount that would incentivise the landowners to release their land for development.
- 2.2 Comparing the RLV to BSV will either produce a surplus or deficit. If a surplus is produced then the proposal is viable and capable of delivering the BSV, releasing the land for development. If a deficit is identified, then proposals are not viable as the land is unlikely to be released for development. The methods adopted to calculate RLV and BSV are summarised below.

2.3 Government Guidance

- Viability is measured in accordance with the National Planning Policy Framework (NPPF) July 2021. Further viability principles are set out in the National Planning Policy Guidance (NPPG) September 2019. These online documents provide advice regarding the viability of development sites and key requirements are as follows:
 - Paragraph 58 of the revised NPPF prescribes that all viability assessments should reflect
 the recommended approach in national planning guidance, including standardised inputs
 (see Appendix 1 MHCLG (2021) 'National Planning Policy Framework', p.16, para.58).
 - Strategic Sites will require a viability report (MHCLG (2019) 'Guidance Viability', p.4, para.005).
 - Build cost derived from Building Cost Information Service (MHCLG (2019) 'Guidance Viability', p.9, para.012, bullet point.1).
 - Benchmark Land Value (BLV) should be based on Existing Use Value plus a premium for the landowner (MHCLG (2019) 'Guidance Viability', p.10, para.014). The premium should be the minimum return at which it is considered a reasonable landowner would be willing to sell their land (MHCLG (2019) 'Guidance Viability', p.12, para.016).
 - Developer return should broadly be between 15% and 20% of gross development value (MHCLG (2019) 'Guidance Viability', p.13, para.018).



2.5 Residual Land Value

- 2.6 This methodology calculates the Gross Development Value (GDV) of the proposed development and deducts all forecast development costs. The residual amount represents what could reasonably be paid for the land. The GDV is a calculation of all forecast revenue resulting from development proposals.
- 2.7 Development costs include but are not limited to:
 - i) Acquisition costs (stamp duty, legal conveyance etc.).
 - ii) On plot build costs and external works.
 - iii) Infrastructure costs, including off-site infrastructure.
 - iv) Developer contributions.
 - v) Professional fees.
 - vi) Sale & legal fees.
 - vii) Finance costs including interest and loan facility fees.
 - Viii) Developer's profit.

2.8 Benchmark Site Value (BSV) Methodology

- 2.9 Benchmark Site Value (BSV), as prescribed by the NPPF is based on Existing Use Value (EUV) plus a premium. The premium is required to incentivise the landowner to release the land for development. In the case of Alderholt Meadows, the EUV is based on agricultural values.
- 2.10 A rule of thumb guide regarding BSVs is that the required sale threshold should be between 10 and 20 times the EUV (HCA Area Wide Viability Model Annex 1 Transparent Viability Assumptions August 2010). In identifying a suitable value IL has considered this in conjunction with agricultural values, other similar analyses and values assumed by local authorities during the plan making process.



3. The Proposal

- 3.1 Alderholt Meadows represents an excellent opportunity to create a new sustainable development to the south of Alderholt in Dorset. The site is in the former East Dorset District Council area and is well located in terms of access to nearby major centres.
- 3.2 The proposed development will provide several key pieces of social and development infrastructure to ensure a high quality of life for all residents. The following bullet points identify some of the benefits offered by Alderholt Meadows:
 - Residential development of up to 1,700 new homes (Indicative master plan 1,694 units).
 - 35% affordable housing across a range of tenures, including 25% for First Homes.
 - The remainder is allocated for affordable rent and shared ownership.
 - Opportunity for specialist housing for care, nursing and sheltered housing.
 - Improvements to existing primary and secondary education facilities.
 - New medical centre including dental and GP facilities.
 - New sports facilities and improvements to existing facilities.
 - Public open space
 - Dedicated areas of Suitable Alternative Natural Greenspace.
 - Local and regional highways improvements, sustainable surface water and foul sewage infrastructure.
 - New village centre with variety of retail offerings.

4. Development Areas

- 4.1 The site provides a total gross land area of 122 hectares (301 acres), available for development. This is the total area available for development including SANG areas. An illustrative master plan for 1,694 new dwellings has been prepared and is provided at Appendix 1 of this report.
- 4.2 The actual net development area is circa 38.99 hectares (96.35 acres). The proposed development of 1,694 units therefore equates to 43.45 dwellings per net hectare or 17.58 dwelling per net acre. An indicative summary of the land use budget is also provided at Appendix 1 of this report.



5. Residual Land Value

- 5.1 This section defines the key inputs to the residual valuation appraisal that are defined at paragraph 2.3 above. These inputs are assessed under two main components: gross development value (GDV) and development costs.
- 5.2 In order to measure viability an indicative housing mix is required. The mix is further examined below. The GDV and development costs are defined in later parts of this section and applied to the housing mix.

5.3 Indicative Housing Mix

5.4 The indicative housing mix adopted reflects IL's view of an appropriate range of house types for the purpose of measuring viability. The notional mix, in terms of house type apportionment broadly reflects the outcomes identified in the Dorset and BCP Local Housing Needs Assessment (November 2021). Furthermore, the indicative masterplan confirms that the housing mix at Table 1 can be built within the net developable area. Housing mix by bedroom numbers is set out at Table 1 below:

Table 1 – Housing Mix by Bedroom Numbers

House Type (Beds)	%	No.
1 Bed	19%	325
2 Bed	33%	556
3 Bed	30%	507
4 Bed	15%	255
5 Bed	3%	51
	100%	1694

5.5 In terms of affordable housing, this mix is based on a viable level of 35%. Of that 35%, 25% is allocated for First Homes. The remaining affordable housing allocation is split with 70% allocated for affordable rent and 30% allocated for shared ownership. As planning promotion moves forward the housing mix can be adjusted to reflect market demand and housing needs assessment published by the Council. It is important to note that the affordable rent housing mix reflects feedback from the Local Authority Housing Team. A full breakdown of the housing mix is provided in Table 2 below.



5.6 Table 2 – Notional Housing Mix

	House Type	Size	No.	Mix/Tenure/ Beds	Tenure %	Units Tenure
	1 Bed Flat/Care Unit	500	124	11.26%		
	2 Bed Flat	675	65			
	FOG	700	21	35.06%		
	2 Bed Ter/Sem	675	150	35.06%		
ניי	2 Bed Ter/Sem	750	150			
MARKET HOUSING	3 Bed Ter/Sem	825	75			
lő	3 Bed Ter/Sem	900	77			
Ĭ	3 Bed Ter/Sem (2.5 storey)	1050	77	31.70%	65%	1101
Ä	3 Bed Det	1000	80			
ΙĀR	3 Bed Det	1100	40			
2	4 Bed Det	1150	95			
	4 Bed Det	1300	65	17.35%		
	4 Bed Det	1450	31			
	5 Bed Det	1600	30	4.63%		
	5 Bed Det	1750	21	4.03%		
S	1 Bed Flat	500	45	30%		
) ME	2 Bed Flat	675	20	27%		
는 된	2 Bed Ter/Sem	750	20	2170		148
FIRST HOMES	3 Bed Ter/Sem	900	43	29%		
Ε	4 Bed Det	1150	20	14%		
ᆸ백	AR 1BF/1BH/Care Unit	538	110	35%		
AN ABI	AR 2BH	700	25	30%		
CIAL A ORDA! RENT	AR 2BH	807	70	30%	35%	312
SOCIAL AND AFFORDABLE RENT	AR 3BH	969	80	26%		
ω ₹	AR 4BH	1,130	27	9%		
_	SO 1BF	538	46	35%		
ED HSI	SO 2BF	700	10	26%		
SHARED	SO 2BH	807	25	2070		133
SHARED	SO 3BH	969	35	26%		
0	SO 4BH	1,130	17	13%		
		All Units	1694	100%		
		Mkt Units	1101	65%	100%	1,694
		First Home	148	9%	100%	1,094
		Affordable	445	26%		

5.7 Calculation of Gross Development Value (GDV)

- 5.8 IL has undertaken market research to calculate the GDV of the scheme, once completed. This research includes interrogation of nearby and regional new build developments together with analysis of second-hand sales. To further support the findings, IL has also undertaken engagement with local estate agents to obtain their opinion of pricing. The findings of this research are applied to house types to calculate GDV.
- 5.9 The indicative scheme also includes 35% (593 units) of dwellings available for affordable housing. First Homes make up 25% (148 units) of the total affordable housing allocation. The remaining affordable housing units will include 52% (312 units) as affordable rent and 23%



(133 units) for shared ownership. This assumption is adopted to initially measure viability and can be adjusted at a later date to reflect changing market/social housing requirements.

- 5.10 Affordable housing revenue is based on a percentage discount to the average market sale rate of £391/FT 2 . First Homes are valued at 70% of equivalent market sale value. Affordable rent and shared ownership are valued at 55% of the blended overall market sale rate in terms of £/FT 2 .
- 5.11 GDV calculations are set out in Table 3 below and total £493,010,472 (£339/FT²). The open market element is forecast to generate revenues of £388,245,000 (£391/FT²) and affordable housing is forecast to generate £104,765,472 (£228/FT²).

5.12 Table 3 – Explicit GDV Calculation

	House Type		Size	No.	Units Tenure	Revenue	GDV	£/FT
	1 Bed Flat/Care Unit		500	124		£185,000	£22,940,000	£370
	2 Bed Flat		675	65		£250,000	£16,250,000	£370
	FOG		700	21		£265,000	£5,565,000	£379
	2 Bed Ter/Sem		675	150		£275,000	£41,250,000	£407
ניי	2 Bed Ter/Sem		750	150		£300,000	£45,000,000	£400
Ž	3 Bed Ter/Sem		825	75		£325,000	£24,375,000	£394
MARKET HOUSING	3 Bed Ter/Sem		900	77		£350,000	£26,950,000	£389
エ	3 Bed Ter/Sem (2.5 storey)		1050	77	1101	£375,000	£28,875,000	£357
<u>Ä</u>	3 Bed Det		1000	80		£420,000	£33,600,000	£420
ĀR	3 Bed Det		1100	40		£435,000	£17,400,000	£395
2	4 Bed Det		1150	95		£450,000	£42,750,000	£391
	4 Bed Det		1300	65		£525,000	£34,125,000	£404
	4 Bed Det		1450	31		£565,000	£17,515,000	£390
	5 Bed Det		1600	30		£600,000	£18,000,000	£375
	5 Bed Det		1750	21		£650,000	£13,650,000	£371
S	1 Bed Flat		500	45		£129,500	£5,827,500	£259
FIRSTHOMES	2 Bed Flat		675	20		£175,000	£3,500,000	£259
ΙĔ	2 Bed Ter/Sem		750	20	148	£210,000	£4,200,000	£280
RS	3 Bed Ter/Sem		900	43		£245,000	£10,535,000	£272
	4 Bed Det		1150	20		£315,000	£6,300,000	£274
SOCIAL AND AFFORDABLE RENT	AR 1BF/1BH/Care Unit		538	110		£115,640	£12,720,434	£215
ABI →	AR 2BH		700	25		£150,332	£3,758,310	£215
CIAL AI ORDAE RENT	AR 2BH		807	70	312	£173,460	£12,142,232	£215
9 H	AR 3BH		969	80		£208,153	£16,652,204	£215
ω <u>₹</u>	AR 4BH		1,130	27		£242,845	£6,556,805	£215
	SO 1BF		538	46		£115,640	£5,319,454	£215
SHARED	SO 2BF		700	10		£150,332	£1,503,324	£215
SHARED	SO 2BH		807	25	133	£173,460	£4,336,511	£215
요	SO 3BH		969	35		£208,153	£7,285,339	£215
0	SO 4BH		1,130	17		£242,845	£4,128,359	£215
	PROFIT ANALYSIS		All Units	1694		Market GDV	£388,245,000	£390.67
MKT	£77,649,000	20%	Mkt Units	1101	1,694	Affordable	£104,765,472	£228.26
AH	£6,285,928.32	6%	First Home	148	1,034	Total GDV	£493,010,472	£339.36
Hurdle	£83,934,928.32	17.02%	Affordable	445				



- 5.13 In addition to revenue from residential house sales, further revenue will be received from commercial/employment land sales. The following assumptions are made in this regard:
 - Employment land sales circa 4 acres of employment land will form part of the proposed development. Serviced employment land is forecast to sell for £1,000,000 per acre, equating to revenue of £4,000,000.
 - Public House the 0.75 acres public house development site is forecast to be sold for £1,000,000.
 - Retail/Office Development the village hub will include land available for the
 development of retail with offices above. According to the indicative land use budget
 this area totals 2.9 acres A figure of £5,075,000 is forecast in sale receipts for the sale
 of this mixed-use land, reflecting £1,750,000 per gross acre. This rate reflects density.
 - The above, additional revenue figures are included within the residual appraisals when calculating net realisation of the entire development.

5.14 Development Costs

- 5.15 This section assesses all development costs that are subtracted from the Gross Development Value to calculate the residual land value. Development costs are shown explicitly in the appraisal at Appendix 3 and broadly assessed in the same order below.
- 5.16 In terms of timing, the development is forecast on the basis of IL experience, to take a total of 192 months from the point of acquisition by a house builder to completion of the last sale. This timing is split as follows:
 - IDP Construction Commencement Jan 2025
 - Infrastructure Delivery 144 months
 - Dwelling Construction Commencement Jan 2026
 - Dwelling Construction Period 156 months
 - Dwelling Completions from Sep -2026
 - Market Housing Sales 148 months
 - Affordable Housing Sales Track Market Sales with Golden Brick payment.



- 5.17 The above timing allows 9 months lead in to first completions. Affordable housing revenue tracks market housing sales. The market housing sale timing, based on two active outlets assumes the following sale rates:
 - 0.85 market completions per week per outlet.
 - 3.7 market completions per month per outlet.
 - 45 market completions per annum per outlet.

5.18 Acquisition Costs

5.19 Stamp duty is calculated using latest rates for non-residential acquisitions applicable from 17th March 2016. A legal fee of £100,000 is assumed to be applicable to a site of this size. An agency fee of 0.5% of the transacted value has also been assumed as part of acquisition costs.

5.20 Construction Costs

- 5.21 Volume house builders do not publish actual building costs. It is therefore industry practice to use the Build Cost Information Service (BCIS) database to identify a suitable build cost. This methodology is recommended in the NPPF. The BCIS database has been rebased to Dorset and a copy of the datasheet is provided at Appendix 5 of this report.
- 5.22 Lower quartile data has been adopted for this analysis, as this dataset is most likely to reflect build costs of volume house builders. Volume house builders are able to secure bulk buying quantum discounts. As demonstrated at Appendix 5 the BCIS lower quartile rates for estate housing 'generally' and apartments 'generally' are £124.49/FT (£1,340/M) and £138.70/FT (£1,493/M) respectively.
- 5.23 To generate an 'all in' build cost and adjustment of 15% for external works/infrastructure is added to the base BCIS rate. The external works allowance includes all costs that are not within the IDP nor the BCIS cost. The BCIS base rate excludes these items. Table 4 below provides a summary of the build cost assessment that is adopted in the residual appraisal at Appendix 3. A full breakdown of build cost is provided in Appendix 2 of this report.

5.24 Table 4 – Build Cost Analysis

,					
Туре	BCIS LQ SQ M.	BCIS LQ SQ FT.	External Works	Adjusted BCIS £/M2	Adjusted BCIS £/FT2
Apartment	£1,493	£138.70	15%	£1,717	£159.50
2 Storey	£1,340	£124.49	15%	£1,541	£143.16
2.5 Storey	£1,340	£124.49	15%	£1,541	£143.16



5.25 Community Infrastructure Levy (CIL) & Section 106 Costs

- 5.26 CIL was introduced in Christchurch and East Dorset in January 2017. Residential development is CIL liable however, for developments of over 40 dwellings where on-site Suitable Alternative Natural Greenspace (SANG) is provided residential development is zero rated. CIL on care, employment and other non-residential development elements is assumed to be paid by the developer and factored into forecast land sale receipts.
- 5.27 In the absence of CIL focus has been paid to calculating the likely Section 106 payment required to deliver the proposed scheme. A detailed breakdown of Section 106 assumptions is provided in Appendix 4 of this report. Section 106 costs are included within the residual appraisal, averaging just under £11,000 per new dwelling.

5.28 Infrastructure Delivery Plan (IDP)

- 5.29 A full breakdown of the Infrastructure Delivery Plan forecast costs is provided in Appendix 4 of this report. Various research has been undertaken and relied upon when calculating IDP. The Cost Plan supporting IDP cost assumptions is provided at Appendix 6 of this report.
- 5.30 The IDP costs as set out at Appendices 4 and 6 total circa £58.4m, reflecting just under £34,500 per new dwelling (excluding S.106). In IL's experience this reflects a reasonable amount for the strategic development of 1,694 new dwellings. In IL's experience IDP costs can range from £10,000 per unit for a relatively straight forward, small strategic site with IDP costs increasing to circa £70,000 per unit where major off-site infrastructure is required. A rate of circa £34,500 per dwelling is considered reasonable to implement a development that includes significant off-site highway works, sports facilities, SANG areas and increases to utility capacities.

5.31 Disposal/Sale Fees

- 5.32 The following fees have been allowed for in relation to the sale of various revenue producing parts of the development.
 - Marketing fees of 3% of revenue have been adopted for sales of all private dwellings.
 - A legal fee of £750 per dwelling has been adopted on sales. This reflects the likely repeat use of a standard contract and is applied to private units only.
 - An agency fee of £75,000 has been assumed in relation to disposing of the affordable housing contract.
 - A figure of £75,000 has been allowed for, to cover the legal negotiation and conveyance of the affordable housing contract.



• It is assumed that a Registered Provider will manage the conveyance and sale of all affordable tenures.

5.33 Developer's Profit

5.34 A blended developer's profit rate is adopted. This includes a profit margin of 20% on private revenue and 6% on affordable revenue. These rates produce a blended margin of 17.02% based on the calculation shown at Table 5 above. The rates adopted reflect recommendations in the NPPF and IL's experience in the current market. The proposed development is complex with additional cost and sale risk when compared to smaller development opportunities. A profit rate of 20% on market housing is considered the absolute minimum required to implement a large strategic development.

5.35 Finance Cost

5.36 A rate of 5.5% has been adopted for finance costs applicable to the cash flow of the development. In IL's experience this reflects a fair rate that should be achievable by a volume house builder. This rate includes a variety of costs in addition to borrowing costs such as valuation, facility set up and closure fees.



6. Benchmark Site Value

- 6.1 To ascertain whether a development is viable the residual land value delivered by the development is compared to a Benchmark Site Value (BSV). As set out in the NPPF the BSV should be based on existing use value (EUV) plus a reasonable premium, required to incentivise the landowner to release the land for development.
- Due to comparatively low values of agricultural land a 'rule of thumb' premium is 10 times the existing use value. Assuming an agricultural or EUV of £10,000 per acre and a minimum premium of 10 times EUV, a value of £100,000 per gross acre is produced. This rate is considered the absolute minimum amount a landowner will require to release their land for development. Furthermore the rate of £100,000 per gross acre is also adopted by District Valuer Service when assessing greenfield strategic developments.
- 6.3 The BSV in this case is therefore calculated at £30,100,000. This figure will be compared to the residual land value to establish whether the scheme is viable. This figure is based on the gross development area of 301 acres or 122 hectares.

7. Conclusion

- 7.1 This Site Wide Viability Report has been commissioned to assess and establish whether development proposals at Alderholt Meadows are viable and deliverable.
- 7.2 The viability assessment concludes that the completed development will viably support a provision of 35% of dwellings as affordable housing. This is in accordance with Policy LN3 of the Christchurch and East Dorset Core Strategy that requires greenfield developments to provide up to 50% of the residential units as affordable housing.
- 7.3 A residual land value appraisal has been prepared that measures development cost and revenue. The residual amount represents what could reasonably be paid for the site. In the case of Alderholt Meadows a residual land value of £33,655,923 is identified (see Appendix 3). This value represents what a volume house builder may pay for the site with the benefit of outline planning permission, subject to IDP and S.106 costs.
- 7.4 The residual land value should be measured against a Benchmark Site Value to ascertain whether or not the land is likely to be released by the owner for development. In accordance with the revised NPPF, Benchmark Site Value is measured against existing use value. In the case of Alderholt Meadows a Benchmark Site Value of £30.1m is calculated.
- 7.5 This Site Wide Viability Report identifies a surplus of just over £3.5m between the estimated Benchmark Site Value and Residual Land Value. This strongly suggests the development proposals are viable. At this stage the viability assessment calculates that the development can viably support 35% affordable housing on site. Viability will be monitored as design and planning progress.



- 7.6 The surplus identified is an important margin/buffer to allow flexibility as designs and planning progress. It is important to note that many of the IDP inputs require detailed design, including value engineering. The following key assumptions are relied upon in reaching this conclusion:
 - BSV based on EUV plus a premium (NPPG compliant).
 - Standard industry inputs adopted (NPPG compliant)
 - Build costs based on BCIS (NPPG Compliant).
 - Gross Development Value based on nearby completed transaction (NPPG compliant).
 - IDP costs reflect £34,500 per unit reflecting off-site highways and significant abnormal IDP costs. This rate is in line with IL's experience of other volume schemes in the region.
 - Affordable housing at 35%.
- 7.7 The viability assessment concludes that the completed development will viably support a provision of 35% of dwellings as affordable housing. This is in accordance with Policy LN3 of the Christchurch and East Dorset Core Strategy that requires greenfield developments to provide up to 50% of the residential units as affordable housing. Affordable housing will include a variety of tenures to meet local needs, including:
 - 25% (148) of all affordable dwellings will be First Homes, in accordance with national planning policy. First Homes are discounted market sale and must be discounted by a minimum of 30% against market value (capped at £250,000).
 - 53% (312) of affordable dwellings will be available for social and affordable rent, in accordance with Policy LN3. These tenures provide discounted rental properties.
 - 22% (133) of affordable dwellings will be available for shared ownership, in accordance with Policy LN3. Shared ownership includes part ownership and part rent with the option to buy out the rental element.
 - 10% (60) of all affordable dwellings will be planned for households requiring specially adapted or supported housing, in accordance with Policy LN3.
 - Affordable housing at Alderholt Meadows includes provision for affordable care facilities.
 - Social rent and affordable rent tenures represent 70% of affordable housing dwellings (excluding first homes), in accordance with Policy LN3.



- Shared ownership tenures represent 30% of affordable housing dwellings (excluding first homes), in accordance with policy LN3.
- Alderholt Meadows will provide a total of 593 (35%) dwellings for affordable housing, in accordance with Policy LN3.
- 7.8 IL and the Applicant would welcome the opportunity to meet with Dorset Council, if required, to discuss viability and in particular likely Section 106 costs. Full cash flow printouts and Argus software files are available if required.
- 7.9 As discussed above the housing mix adopted is based on the outcomes identified in the Dorset and BCP Local Housing Needs Assessment (November 2021). It will be beneficial to all parties to ensure the indicative mix reflects both market demand and actual housing needs and this can be discussed as the project progresses.
- 7.10 The Applicant will work with the Local Authority and their advisors to closely monitor viability of the development, as detailed designs progress. It is proposed that a review mechanism is agreed to track cost and revenue throughout the development lifecycle.

Appendix 1

LAND USE	AREA (m2)	AREA (Ha)	PERCENTAGE (%)
* SANG	538,796	53.88	44%
* Neighbourhood	389,933	38.99	32%
* Green Corridors	66,884	6.69	5%
* Potential Solar Array	65,172	6.52	5%
* Alderholt Meadows Recreation Ground	49,200	4.92	4%
* Parks	44,589	4.46	4%
* Allotments	15,703	1.57	1%
Employment	17,000	1.70	1%
Local Centre/Hub/Market Square	11,843	1.18	1%

TOTAL SITE AREA WITHIN APPLICATION SITE RED LINE BOUNDARY	1,218,709	121.87	100%
Including Highway and Road Infrastructure			

All areas indicative - Subject to Detail Design

* Note: Proposed Green Open Spaces Calculated by Urban Initiatives Studio

Appendix 2

ALDE	RHOLT	MEADOWS - 1694 UNIT	rs - 35%	AFFORDAB	LE HO	USING										AREAS	•		В	UILD COST	•
Plot Units		House Type		Size	No.	Mix/Tenure/B eds	Tenure %	Units Tenure	Revenue	GDV	£/FT	TENURE ASSUMPT	IONS	Net Total	Net	Common Parts	Gross	Gross Total	BCIS Inc. Infrastrucure	House Type Cost	Total Cost
		1 Bed Flat/Care Unit		500	124	11.26%			£185,000	£22,940,000	£370	Private	65%		62,000	30%	80,600		£159.50	£12,856,075	
		2 Bed Flat		675	65				£250,000	£16,250,000	£370	Affordable	35%		43,875	30%	57,038		£159.50	£9,097,747	
		FOG		700	21	35.06%			£265,000	£5,565,000	£379	Affordable Tenure %	Split		14,700	30%	19,110		£159.50	£3,048,134	
		2 Bed Ter/Sem		675	150	33.0070			£275,000	£41,250,000	£407	First Homes	25%		101,250	0%	101,250		£143.16	£14,494,839	
		2 Bed Ter/Sem		750	150				£300,000	£45,000,000	£400	Affordable Rent	53%		112,500	0%	112,500		£143.16	£16,105,376	
	40	3 Bed Ter/Sem		825	75				£325,000	£24,375,000	£394	Shared Ownership	22%		61,875	0%	61,875		£143.16	£8,857,957	
	HOUSING	3 Bed Ter/Sem		900	77				£350,000	£26,950,000	£389				69,300	0%	69,300		£143.16	£9,920,912	
	는 H H	3 Bed Ter/Sem (2.5 storey)		1050	77	31.70%	65%	1101	£375,000	£28,875,000	£357				80,850	0%	80,850		£143.16	£11,574,397	£150,011,886
	MARKET	3 Bed Det		1000	80				£420,000	£33,600,000	£420				80,000	0%	80,000		£143.16	£11,452,712	
	_	3 Bed Det		1100	40				£435,000	£17,400,000	£395				44,000	0%	44,000		£143.16	£6,298,992	
		4 Bed Det		1150	95				£450,000	£42,750,000	£391				109,250	0%	109,250		£143.16	£15,640,110	
		4 Bed Det		1300	65	17.35%			£525,000	£34,125,000	£404				84,500	0%	84,500		£143.16	£12,096,927	
		4 Bed Det		1450	31				£565,000	£17,515,000	£390				44,950	0%	44,950		£143.16	£6,434,993	
		5 Bed Det		1600	30	4.63%			£600,000	£18,000,000	£375				48,000	0%	48,000		£143.16	£6,871,627	
		5 Bed Det		1750	21	4.03%			£650,000	£13,650,000	£371	Av Dwelling Size	903	993,800	36,750	0%	36,750	1,029,973	£143.16	£5,261,090	
		1 Bed Flat		500	45	30%			£129,500	£5,827,500	£259				22,500	30%	29,250		£159.50	£4,665,511	
1694	HOMES	2 Bed Flat		675	20	27%			£175,000	£3,500,000	£259				13,500	30%	17,550		£159.50	£2,799,307	
1094	T HON	2 Bed Ter/Sem		750	20	21%		148	£210,000	£4,200,000	£280				15,000	0%	15,000		£143.16	£2,147,384	£18,445,105
	FIRST	3 Bed Ter/Sem		900	43	29%			£245,000	£10,535,000	£272				38,700	0%	38,700		£143.16	£5,540,249	
		4 Bed Det		1150	20	14%			£315,000	£6,300,000	£274	Av Dwelling Size	761	112,700	23,000	0%	23,000	123,500	£143.16	£3,292,655]
	BLE	AR 1BF/1BH/Care Unit		538	110	35%			£115,640	£12,720,434	£215				59,201	30%	76,962		£159.50	£12,275,779	
	. AND AFFORDABL RENT	AR 2BH		700	25	30%			£150,332	£3,758,310	£215				17,491	0%	17,491		£159.50	£2,789,950]
	ID AFF RENT	AR 2BH		807	70	30%	35%	312	£173,460	£12,142,232	£215				56,510	0%	56,510		£143.16	£8,089,977	£38,619,120
	AL AN	AR 3BH		969	80	26%			£208,153	£16,652,204	£215				77,500	0%	77,500		£143.16	£11,094,826]
	SOCIAL	AR 4BH		1,130	27	9%			£242,845	£6,556,805	£215	Av Dwelling Size	773	241,219	30,516	0%	30,516	258,979	£143.16	£4,368,588]
	۵	SO 1BF		538	46	35%			£115,640	£5,319,454	£215				24,757	30%	32,184		£159.50	£5,133,508	
	SHARED OWNERHSIP	SO 2BF		700	10	000/			£150,332	£1,503,324	£215				6,997	30%	9,095		£159.50	£1,450,774]
	OWN	SO 2BH		807	25	26%		133	£173,460	£4,336,511	£215				20,182	0%	20,182		£143.16	£2,889,278	£17,078,138
	ARED	SO 3BH		969	35	26%			£208,153	£7,285,339	£215				33,906	0%	33,906		£143.16	£4,853,986	1
	S	SO 4BH		1,130	17	13%			£242,845	£4,128,359	£215	Av Dwelling Size	790	105,056	19,214	0%	19,214	114,582	£143.16	£2,750,592]
		PROFIT ANALYSIS		All Units	1694	100%			Market GDV	£388,245,000		Total All Units		1,452,775	ĺ		,	1,527,034	£146.79	,,	£224,154,250
	MKT	£77,649,000	20%	Mkt Units	1101	65%	40001	4.00.	Affordable	£104,765,472		Total Affordable		458,975	Acres	96.00		497,061	-		
	AH	£6,285,928.32	6%	First Home	148	9%	100%	1,694	Total GDV	£493,010,472		Affordable Discount	55%	123,0.0	Sq Ft/Acre	15,907		121,901			
	Hurdle	£83,934,928.32	17.02%		445	26%			, otal ODV	2.100,010,712	2000.00	First Home Discount	70%		DPA	17.65					

Appendix 3

ALDERHOLT MEADOWS SWVR INDICATIVE RESIDUAL APPRAISAL 1694 UNITS

Development Appraisal Prepared by Mark Sturman MRICS Licensed Copy 24 May 2023

ALDERHOLT MEADOWS SWVR INDICATIVE RESIDUAL APPRAISAL 1694 UNITS

Summary Appraisal for Phase 1

Currency	in	£

REVENUE					
Sales Valuation	Units	ft²	Rate ft²	Unit Price	Gross Sales
Market Housing	1101	993,800	390.67	352,629	388,245,000
First Homes Affordable Rent	148 312	112,700 241,219	269.41 214.87	205,152 166,122	30,362,500 51,829,985
Shared Ownership	<u>133</u>	105,056	214.87	169,722	22,572,987
Totals	1,694	1,452,775			493,010,472
Commercial Revenue					
Employment Land Sale			4,000,000		
PH Land Sale			1,000,000		
Village Centre Land Sale			5,075,000	10,075,000	
NET REALISATION				503,085,472	
OUTLAY					
ACQUISITION COSTS					
Residualised Price		3,555,923			
BSV Total Acquisition (301.00 Acres 111,813.70 pAcre)		30,100,000	33,655,923		
Total Acquisition (301.00 Acres 111,013.70 pacie)			33,033,923	33,655,923	
Stamp Duty			1,672,296	, ,	
Agent Fee Legal Fee		0.50%	168,280 100,000		
Acquisition Surveys Due Dil			5,000		
				1,945,576	
CONSTRUCTION COSTS Construction	ft²	Rate ft ²	Cost		
Market Housing	1,029,973 ft²	145.65 pf ²	150,011,886		
First Homes	123,500 ft ²	149.35 pf ²	18,445,105		
Garage Build Affordable Rent	100,104 ft ² 258,979 ft ²	45.00 pf ² 149.33 pf ²	4,504,680 38,672,439		
Shared Ownership	114,582 ft ²	149.05 pf ²	17,078,138		
Totals	1,627,138 ft ²		228,712,248	228,712,248	
Other Construction					
IDP (See Cash Flow)			58,425,000		
Section 106 (See Cash Flow)		5.00%	17,946,018		
Construction Contingency IDP Contingency		10.00%	11,435,612 5,842,500		
g,			0,0 1=,000	93,649,130	
PROFESSIONAL FEES					
Professional Fees		10.00%	28,713,725		
DIODOGAL ESSO				28,713,725	
DISPOSAL FEES Market Fees (Market Housing)		3.00%	11,647,350		
AR COntract Agency		0.0070	75,000		
AH Contract Legal Fee	4.404	750.00 /	75,000		
Market Housing Conveyance	1,101 un	750.00 /un	825,750	12,623,100	
FINANCE				,0,.00	
Debit Rate 5.500%, Credit Rate 0.000% (Nominal) Land			17,689,961		
Construction			2,185,426		
Total Finance Cost			,,	19,875,387	
TOTAL COSTS				419,175,090	
PROFIT					
PROFIT				83,910,382	
Deufermanes Massium				•	
Performance Measures Profit on Cost%		20.02%			
Profit on GDV%		17.02%			
Profit on NDV%		17.02%			
IRR		13.36%			
Profit Erosion (finance rate 5 500%)		3 vre 5 mthe			
Profit Erosion (finance rate 5.500%)		3 yrs 5 mths			

ALDERHOLT MEADOWS SWVR INDICATIVE RESIDUAL APPRAISAL 1694 UNITS

Project Timescale Summary	
Project Start Date	Jan 2023
Project End Date	Dec 2038
Project Duration (Inc Exit Period)	192 months

Phase Phase 1

	Start Date	Duration	End Date	Jan 23	Jan 28	Jan 33	Jan 38	
Project	Jan 2023	192 Month(s)	Dec 2038					
				i		1	i	
Purchase	Jan 2023	0 Month(s)		i	1		1	
IDP	Jan 2025	144 Month(s)	Dec 2036					
Construction	Jan 2026	156 Month(s)	Dec 2038	į				
Post Development	Jan 2039	0 Month(s)					1	
Letting	Jan 2039	0 Month(s)			1	1	1	
Income Flow	Jan 2039	0 Month(s)		i	1	i	1	
Sale	Sep 2026	148 Month(s)	Dec 2038			<u> </u>		
					1	1		
Cash Activity	Dec 2022	193 Month(s)	Dec 2038					
				1	61	121	181	

ALDERHOLT MEADOWS SWVR INDICATIVE RESIDUAL APPRAISAL 1694 UNITS CASH FLOW

ALDERHOLT MEADOWS SWVR INDICATIVE RESIDUAL APPRAISAL 1694 UNITS

Detailed Cash flow Phase 1

MonthlyB/F	001:Jan 2023 (232,186)	002:Feb 2023 (36,065,035)	003:Mar 2023 (36,295,548)	004:Apr 2023 (36,525,224)	005:May 2023 (36,754,064)	006:Jun 2023 (36,982,067)	007:Jul 2023 (37,209,233)	008:Aug 2023 (37,435,563)	009:Sep 2023 (37,661,055)	010:Oct 2023 (37,885,711)	011:Nov 2023 (38,109,531)	012:Dec 2023 (38,332,513)	013:Jan 2024 (40,431,478)	014:Feb 2024 (40,652,787)	015:Mar 2024 (40,873,260)	016:Apr 2024 (41,092,896)	017:May 2024 (41,311,695)	018:Jun 2024 (41,529,657)
Revenue																		
Employment Land Sale	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PH Land Sale	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Village Centre Land Sale	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sale - Market Housing	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sale - First Homes	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sale - Affordable Rent	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sale - Shared Ownership	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
sposal Costs	·	· ·	· ·	· ·	·	·	·	· ·	· ·	·	· ·	· ·	·	·	ŭ	·	·	ŭ
Market Fees (Market Housing)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	n	0	0
AR COntract Agency	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AH Contract Legal Fee	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Market Housing Conveyance	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	U	U	U	U	U	U	U	U	U	U	U	0	U	U	0	U	Ü	U
nit Information																		
Market Housing																		
First Homes																		
Garage Build																		
Affordable Rent																		
Shared Ownership																		
equisition Costs																		
Residualised Price	(3,555,923)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SV	(30,100,000)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
tamp Duty	(1,672,296)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
gent Fee	(168,280)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
egal Fee	(100,000)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Acquisition Surveys Due Dil	(5,000)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
onstruction Costs																		
Con Market Housing	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Con First Homes	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Con Garage Build	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Con Affordable Rent	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Con Shared Ownership	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OP (See Cash Flow)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
section 106 (See Cash Flow)	n	n	0	n	n	n	n	n	n	n	n	n	n	n	n	n	n	n
Construction Contingency	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DP Contingency	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
rofessional Fees	U	U	U	U	U	U	U	U	U	U	U	0	U	U	U	U	U	U
Professional Fees	(463,536)	(230,513)	(229,676)	(228,840)	(228,003)	(227,166)	(226,329)	(225 402)	(224,656)	(222 040)	(222,983)	(222,146)	(221,309)	(220,473)	(219,636)	(218,799)	(217,962)	(217,126)
rotessional Fees	(463,536)	(230,513)	(229,676)	(228,840)	(228,003)	(227,100)	(226,329)	(225,493)	(224,000)	(223,819)	(222,983)	(222,146)	(221,309)	(220,473)	(219,636)	(218,799)	(217,962)	(217,126)
t Cash Flow Before Finance	(36,065,035)	(230,513)	(229,676)	(228,840)	(228,003)	(227,166)	(226,329)	(225,493)	(224,656)	(223,819)	(222,983)	(222,146)	(221,309)	(220,473)	(219,636)	(218,799)	(217,962)	(217,126)
bit Rate 5.500%	5.500%	5.500%	5.500%	5.500%	5.500%	5.500%	5.500%	5.500%	5.500%	5.500%	5.500%	5.500%	5.500%	5.500%	5.500%	5.500%	5.500%	5.500%
edit Rate 0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%
nance Costs (All Sets)	(1,064)	(165,298)	(166,355)	(167,407)	(168,456)	(169,501)	(170,542)	(171,580)	(172,613)	(173,643)	(174,669)	(175,691)	(185,311)	(186,325)	(187,336)	(188,342)	(189,345)	(190,344)
et Cash Flow After Finance	(36,066,099)	(395,811)	(396,031)	(396,247)	(396,459)	(396,667)	(396,872)	(397,072)	(397,269)	(397,462)	(397,651)	(397,837)	(406,620)	(406,798)	(406,972)	(407,142)	(407,308)	(407,470)
Cumulative Net Cash Flow Monthly	(36,066,099)	(36,461,910)	(36,857,941)	(37,254,188)	(37,650,647)	(38,047,314)	(38,444,186)	(38,841,259)	(39,238,528)	(39,635,990)	(40,033,642)	(40,431,478)	(40,838,098)	(41,244,896)	(41,651,868)	(42,059,009)	(42,466,317)	(42,873,787)
Jamaianve Net Casii i low Monthly	(30,000,033)	(50, 701, 510)	(30,007,341)	(01,204,100)	(37,000,047)	(30,047,314)	(50, 777, 150)	(50,041,239)	(00,200,020)	(00,000,000)	(-10,000,042)	(10,101,10)	(40,000,000)	(+1,244,030)	(+1,001,000)	(42,000,000)	(72,700,017)	(72,010,101)

ALDERHOLT MEADOWS SWVR INDICATIVE RESIDUAL APPRAISAL 1694 UNITS

Detailed Cash flow Phase 1

019:Jul 2024 (41,746,783)	020:Aug 2024 (41,963,072)	021:Sep 2024 (42,178,524)	022:Oct 2024 (42,393,140)	023:Nov 2024 (42,606,919)	024:Dec 2024 (42,819,861)	025:Jan 2025 (45,321,800)	026:Feb 2025 (46,363,153)	027:Mar 2025 (47,278,599)	028:Apr 2025 (48,193,209)	029:May 2025 (49,106,982)	030:Jun 2025 (50,019,919)	031:Jul 2025 (50,932,018)	032:Aug 2025 (51,843,281)	033:Sep 2025 (52,753,708)	034:Oct 2025 (53,663,297)	035:Nov 2025 (54,572,050)	036:Dec 2025 (55,479,966)	037:Jan 2026 (59,162,382)	038:Feb 2026 (29,730,399)	
0 0 0	4,000,000 1,000,000 5,075,000	0 0 0																		
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15,548,996	0	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6,771,896	0	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
0	0	0	0	0	0	(75,000)	0	0	0	0	0	0	0	0	0	0	0	0	0	
0	0	0	0	0	0	(75,000) 0	0	0	0	0	0	0	0	0	0	0	0	0	0	
													·						•	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	(961,615)	(961,615)	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	(118,238) (2,212)	(118,238) (3,133)	
0	Ő	Ő	Ö	0	0	Ő	0	0	0	0	0	0	0	0	0	0	0	(247,900)	(247,900)	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	(109,475)	(109,475)	
0	0	0	0	0	0	(640,922) (50,069)	(640,922)	(640,922)	(640,922)	(640,922)	(640,922)	(640,922)	(640,922)	(640,922)	(640,922)	(640,922)	(640,922) 0	(675,977) (507,693)	(675,977) 0	
0	0	0	0	0	0	(30,009)	0	0	0	0	0	0	0	0	0	0	0	(71,972)	(72,018)	
0	0	0	0	0	0	(64,092)	(64,092)	(64,092)	(64,092)	(64,092)	(64,092)	(64,092)	(64,092)	(64,092)	(64,092)	(64,092)	(64,092)	(67,598)	(67,598)	
(216,289)	(215,452)	(214,616)	(213,779)	(212,942)	(212,105)	(211,269)	(210,432)	(209,595)	(208,759)	(207,922)	(207,085)	(206,249)	(205,412)	(204,575)	(203,738)	(202,902)	(202,065)	(201,228)	(200,392)	
(216,289) 5.500%	(215,452) 5.500%	(214,616) 5.500%	(213,779) 5.500%	(212,942) 5.500%	(212,105) 5.500%	(1,041,353) 5.500%	(915,447) 5.500%	(914,610) 5.500%	(913,773) 5.500%	(912,936) 5.500%	(912,100) 5.500%	(911,263) 5.500%	(910,426) 5.500%	(909,590) 5.500%	(908,753) 5.500%	(907,916) 5.500%	(907,079) 5.500%	29,431,983 5.500%	(2,456,346) 5.500%	
0.000% (191,339)	0.000% (192,331)	0.000% (193,318)	0.000% (194,302)	0.000% (195,282)	0.000% (196,258)	0.000% (207,725)	0.000% (212,498)	0.000% (216,694)	0.000% (220,886)	0.000% (225,074)	0.000% (229,258)	0.000% (233,438)	0.000% (237,615)	0.000% (241,788)	0.000% (245,957)	0.000% (250,122)	0.000% (254,283)	0.000% (122,680)	0.000% (136,264)	
(407,628) (43,281,415)	(407,783) (43,689,198)	(44,097,132)	(408,081) (44,505,213)	(408,224) (44,913,437)	(408,363) (45,321,800)	(1,249,078) (46,570,878)	(1,127,944) (47,698,822)	(1,131,303) (48,830,125)	(1,134,659) (49,964,784)	(1,138,010) (51,102,794)	(1,141,358) (52,244,152)	(1,144,701) (53,388,853)	(1,148,041) (54,536,894)	(1,151,377) (55,688,272)	(1,154,710) (56,842,981)	(1,158,038) (58,001,020)	(1,161,363) (59,162,382)	29,309,304 (29,853,078)	(2,592,610) (32,445,689)	

ALDERHOLT MEADOWS SWVR INDICATIVE RESIDUAL APPRAISAL 1694 UNITS

Detailed Cash flow Phase 1

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(961,615) (961,615) (961,615) (961,615) (961,615) (961,615) (961,615) (961,615)
(118,238) (118,238) (118,238) (118,238) (118,238) (118,238) (118,238) (118,238) (13,310) (14,084) (14,848) (15,601) (16,342) (17,072) (17,791) (18,498) (19,194)
(247,900) (247,900) (247,900) (247,900) (247,900) (247,900) (247,900) (247,900)
(109,475) (109,475) (109,475) (109,475) (109,475) (109,475) (109,475) (109,475) (650,855) (650,855) (650,855) (650,855) (650,855) (650,855)
(72,527) (72,566) (72,604) (72,641) (72,678) (72,715) (72,751) (72,786) (72,821) (65,085) (65,085) (65,085) (65,085) (65,085) (65,085) (65,085)
(03,063) (03,063) (03,063) (03,063) (03,063) (03,063)
(190,351) (189,514) (188,678) (187,841) (187,004) (186,168) (185,331) (184,494) (183,657)
(2,229,783) (2,229,760) (2,229,725) (2,229,678) 19,112,169 (2,229,550) (2,229,468) (2,229,374) (2,229,268)
5.500% 5.500% 5.500% 5.500% 5.500% 5.500% 5.500% 5.500%
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ALDERHOLT MEADOWS SWVR INDICATIVE RESIDUAL APPRAISAL 1694 UNITS

Detailed Cash flow Phase 1

059:Nov 2027 (53,149,955)	060:Dec 2027 (55,379,106)	061:Jan 2028 (60,437,579)	062:Feb 2028 (62,703,516)	063:Mar 2028 (64,771,575)	064:Apr 2028 (66,839,469)	065:May 2028 (68,907,187)	066:Jun 2028 (70,974,717)	067:Jul 2028 (41,027,480)	068:Aug 2028 (43,094,598)	069:Sep 2028 (45,161,492)	070:Oct 2028 (47,228,151)	071:Nov 2028 (49,294,563)	072:Dec 2028 (51,360,715)	073:Jan 2029 (56,323,238)	074:Feb 2029 (58,936,510)	075:Mar 2029 (61,001,814)	076:Apr 2029 (63,066,812)	077:May 2029 (65,131,492)	078:Jun 2029 (67,195,842)
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0 0 205,152 0 0	0 0 205,152 0 0	0 0 205,152 3,023,243 1,316,682	0 0 205,152 0 0	0 0 205,152 0 0	0 0 205,152 0 0	0 0 205,152 0 0	33,004,707 205,152 0 0	0 0 205,152 0 0	0 0 205,152 0 0	0 0 205,152 0 0	0 0 205,152 0 0	0 0 205,152 0 0	0 0 205,152 0 0	0 0 205,152 3,023,243 1,316,682	0 0 205,152 0 0	0 0 205,152 0 0	0 0 205,152 0 0	0 0 205,152 0 0	0 44,003,688 205,152 0 0
0 0 0 (5,579)	0 0 0 (5,579)	0 0 0 (5,579)	0 0 0 (5,579)	0 0 0 (5,579)	0 0 0 (5,579)	0 0 0 (5,579)	(990,141) 0 0 (5,579)	0 0 0 (5,579)	0 0 0 (5,579)	0 0 0 (5,579)	0 0 0 (5,579)	0 0 0 (5,579)	(1,320,111) 0 0 (5,579)						
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0 0	0 0 0	0 0 0	0 0	0 0 0	0 0	0 0	0 0 0	0 0	0 0 0	0 0	0 0	0 0 0	0 0 0	0 0	0 0	0 0 0	0 0 0	0 0 0	0 0 0
(961,615) (118,238) (19,879) (247,900) (109,475) (650,855) 0 (72,855) (65,085)	(961,615) (118,238) (20,553) (247,900) (109,475) (650,855) 0 (72,889) (65,085)	(961,615) (118,238) (21,216) (247,900) (109,475) (504,792) (4,537,651) (72,922) (50,479)	(961,615) (118,238) (21,867) (247,900) (109,475) (504,792) 0 (72,955) (50,479)	(961,615) (118,238) (22,507) (247,900) (109,475) (504,792) 0 (72,987) (50,479)	(961,615) (118,238) (23,136) (247,900) (109,475) (504,792) 0 (73,018) (50,479)	(961,615) (118,238) (23,754) (247,900) (109,475) (504,792) 0 (73,049) (50,479)	(961,615) (118,238) (24,360) (247,900) (109,475) (504,792) 0 (73,079) (50,479)	(961,615) (118,238) (24,955) (247,900) (109,475) (504,792) 0 (73,109) (50,479)	(961,615) (118,238) (25,539) (247,900) (109,475) (504,792) 0 (73,138) (50,479)	(961,615) (118,238) (26,112) (247,900) (109,475) (504,792) 0 (73,167) (50,479)	(961,615) (118,238) (26,673) (247,900) (109,475) (504,792) 0 (73,195) (50,479)	(961,615) (118,238) (27,223) (247,900) (109,475) (504,792) 0 (73,223) (50,479)	(961,615) (118,238) (27,762) (247,900) (109,475) (504,792) 0 (73,249) (50,479)	(961,615) (118,238) (28,290) (247,900) (109,475) (504,792) (4,887,598) (73,276) (50,479)	(961,615) (118,238) (28,806) (247,900) (109,475) (504,792) 0 (73,302) (50,479)	(961,615) (118,238) (29,311) (247,900) (109,475) (504,792) 0 (73,327) (50,479)	(961,615) (118,238) (29,805) (247,900) (109,475) (504,792) 0 (73,352) (50,479)	(961,615) (118,238) (30,288) (247,900) (109,475) (504,792) 0 (73,376) (50,479)	(961,615) (118,238) (30,759) (247,900) (109,475) (504,792) 0 (73,399) (50,479)
(182,821)	(181,984)	(181,147)	(180,311)	(179,474)	(178,637)	(177,800)	(176,964)	(176,127)	(175,290)	(174,454)	(173,617)	(172,780)	(171,943)	(171,107)	(170,270)	(169,433)	(168,597)	(167,760)	(166,923)
(2,229,151) 5.500% 0.000% (242,664) (2,471,815) (57,955,676)	(2,229,022) 5.500% 0.000% (252,881) (2,481,902) (60,437,579)	(2,265,937) 5.500% 0.000% (256,174) (2,522,111) (62,959,690)	(2,068,059) 5.500% 0.000% (286,451) (2,354,510) (65,314,200)	(2,067,894) 5.500% 0.000% (295,929) (2,363,824) (67,678,024)	(2,067,718) 5.500% 0.000% (305,407) (2,373,125) (70,051,149)	(2,067,530) 5.500% 0.000% (314,884) (2,382,414) (72,433,563)	29,947,237 5.500% 0.000% (173,089) 29,774,148 (42,659,415)	(2,067,118) 5.500% 0.000% (187,102) (2,254,220) (44,913,635)	(2,066,894) 5.500% 0.000% (196,577) (2,263,471) (47,177,106)	(2,066,659) 5.500% 0.000% (206,050) (2,272,709) (49,449,815)	(2,066,411) 5.500% 0.000% (215,522) (2,281,934) (51,731,748)	(2,066,152) 5.500% 0.000% (224,993) (2,291,146) (54,022,894)	(2,065,882) 5.500% 0.000% (234,463) (2,300,345) (56,323,238)	(2,613,271) 5.500% 0.000% (237,317) (2,850,588) (59,173,826)	(2,065,304) 5.500% 0.000% (269,185) (2,334,490) (61,508,316)	(2,064,998) 5.500% 0.000% (278,651) (2,343,649) (63,851,966)	(2,064,680) 5.500% 0.000% (288,116) (2,352,796) (66,204,762)	(2,064,350) 5.500% 0.000% (297,579) (2,361,929) (68,566,691)	40,619,569 5.500% 0.000% (105,357) 40,514,212 (28,052,479)

ALDERHOLT MEADOWS SWVR INDICATIVE RESIDUAL APPRAISAL 1694 UNITS

Detailed Cash flow Phase 1

079:Jul 2029 (26,576,273)	080:Aug 2029 (28,639,928)	081:Sep 2029 (30,703,218)	082:Oct 2029 (32,766,131)	083:Nov 2029 (34,828,654)	084:Dec 2029 (36,890,777)	085:Jan 2030 (41,295,741)	086:Feb 2030 (39,075,401)	087:Mar 2030 (40,956,945)	088:Apr 2030 (42,838,040)	089:May 2030 (44,718,677)	090:Jun 2030 (46,598,841)	091:Jul 2030 (12,908,874)	092:Aug 2030 (14,788,061)	093:Sep 2030 (16,666,740)	094:Oct 2030 (18,544,900)	095:Nov 2030 (20,422,530)	096:Dec 2030 (22,299,618)	097:Jan 2031 (25,632,015)	098:Feb 2031 (23,327,692)
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
205,152	205,152	205,152	205,152	205,152	205,152	205,152	205,152	205,152	205,152	205,152	36,669,740 205,152	205,152	205,152	205,152	205,152	205,152	205,152	205,152	205,152
0	0 0	0	0 0	0	0	3,023,243 1,316,682	0	0	0 0	0	0	0 0	0	0	0 0	0	0 0	3,023,243 1,316,682	0 0
0	0	0	0	0	0	0	0	0	0	0	(1,100,092)	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
(961,615) (118,238)	(961,615) (118,238)	(961,615) (118,238)	(961,615) (118,238)	(961,615) (118,238)	(961,615) (118,238)	(961,615) (118,238)	(961,615) (118,238)	(961,615) (118,238)	(961,615) (118,238)	(961,615) (118,238)	(961,615) (118,238)	(961,615) (118,238)	(961,615) (118,238)	(961,615) (118,238)	(961,615) (118,238)	(961,615) (118,238)	(961,615) (118,238)	(961,615) (118,238)	(961,615) (118,238)
(31,220)	(31,668)	(32,106)	(32,533)	(32,948)	(33,352)	(33,745)	(34,126)	(34,497)	(34,856)	(35,203)	(35,540)	(35,865)	(36,179)	(36,482)	(36,774)	(37,054)	(37,323)	(37,581)	(37,828)
(247,900) (109,475)	(247,900) (109,475)	(247,900) (109,475)	(247,900) (109,475)	(247,900) (109,475)	(247,900) (109,475)	(247,900) (109,475)	(247,900) (109,475)	(247,900) (109,475)	(247,900) (109,475)	(247,900) (109,475)	(247,900) (109,475)	(247,900) (109,475)	(247,900) (109,475)	(247,900) (109,475)	(247,900) (109,475)	(247,900) (109,475)	(247,900) (109,475)	(247,900) (109,475)	(247,900) (109,475)
(504,792)	(504,792)	(504,792)	(504,792)	(504,792)	(504,792)	(341,786)	(341,786)	(341,786)	(341,786)	(341,786)	(341,786)	(341,786)	(341,786)	(341,786)	(341,786)	(341,786)	(341,786)	(356,393)	(356,393)
0 (73,422)	0 (73,445)	0 (73,467)	0 (73,488)	0 (73,509)	0 (73,529)	(237,605) (73,549)	0 (73,568)	0 (73,586)	0 (73,604)	0 (73,622)	0 (73,638)	0 (73,655)	0 (73,670)	0 (73,686)	0 (73,700)	0 (73,714)	0 (73,728)	(143,568) (73,740)	0 (73,753)
(50,479)	(50,479)	(50,479)	(50,479)	(50,479)	(50,479)	(34,179)	(34,179)	(34,179)	(34,179)	(34,179)	(34,179)	(34,179)	(34,179)	(34,179)	(34,179)	(34,179)	(34,179)	(35,639)	(35,639)
(166,087)	(165,250)	(164,413)	(163,576)	(162,740)	(161,903)	(161,066)	(160,230)	(159,393)	(158,556)	(157,719)	(156,883)	(156,046)	(155,209)	(154,373)	(153,536)	(152,699)	(151,862)	(151,026)	(150,189)
(2,063,655) 5.500%	(2,063,290) 5.500%	(2,062,913) 5.500%	(2,062,524) 5.500%	(2,062,123) 5.500%	(2,061,711) 5.500%	2,220,340 5.500%	(1,881,544) 5.500%	(1,881,096) 5.500%	(1,880,636) 5.500%	(1,880,165) 5.500%	33,689,967 5.500%	(1,879,186) 5.500%	(1,878,679) 5.500%	(1,878,161) 5.500%	(1,877,630) 5.500%	(1,877,088) 5.500%	(1,876,534) 5.500%	2,304,323 5.500%	(1,891,457) 5.500%
0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%
(120,868) (2,184,523)	(130,326) (2,193,616)	(139,783) (2,202,695)	(149,238) (2,211,762)	(158,691) (2,220,814)	(168,142) (2,229,853)	(168,441) 2,051,900	(178,155) (2,059,699)	(186,779) (2,067,875)	(195,401) (2,076,037)	(204,020) (2,084,185)	(44,568) 33,645,399	(58,225) (1,937,412)	(66,838) (1,945,518)	(75,449) (1,953,609)	(84,057) (1,961,687)	(92,663) (1,969,751)	(101,266) (1,977,800)	(96,648) 2,207,674	(105,978) (1,997,435)
(30,237,001)	(32,430,617)	(34,633,312)	(36,845,074)	(39,065,888)	(41,295,741)	(39,243,841)	(41,303,540)	(43,371,415)	(45,447,452)	(47,531,637)	(13,886,238)	(15,823,650)	(17,769,168)	(19,722,777)	(21,684,464)	(23,654,215)	(25,632,015)	(23,424,340)	(25,421,775)

ALDERHOLT MEADOWS SWVR INDICATIVE RESIDUAL APPRAISAL 1694 UNITS

Detailed Cash flow Phase 1

099:Mar 2031 (25,219,149)	100:Apr 2031 (27,110,016)	101:May 2031 (29,000,281)	102:Jun 2031 (30,889,934)	103:Jul 2031 (764,396)	104:Aug 2031 (2,652,786)	105:Sep 2031 (4,540,529)	106:Oct 2031 (6,427,611)	107:Nov 2031 (8,314,021)	108:Dec 2031 (10,199,746)	109:Jan 2032 (12,802,488)	110:Feb 2032 (13,866,548)	111:Mar 2032 (15,726,372)	112:Apr 2032 (17,585,465)	113:May 2032 (19,443,814)	114:Jun 2032 (21,301,410)	115:Jul 2032 4,630,902	116:Aug 2032 2,774,852	117:Sep 2032 919,592	118:Oct 2032 (934,866)
0 0 0 0 205,152	0 0 0 0 205,152	0 0 0 0 205,152	0 0 0 33,004,707 205,152	0 0 0 0 205.152	0 0 0 0 205,152	0 0 0 0 205,152	0 0 0 0 205,152	0 0 0 0 205.152	0 0 0 0 205,152	0 0 0 0 205.152	0 0 0 0 205,152	0 0 0 0 205,152	0 0 0 0 205.152	0 0 0 0 205.152	0 0 0 28,648,599 205,152	0 0 0 0 205,152	0 0 0 0 205,152	0 0 0 0 205,152	0 0 0 0 205.152
0 0	0	0	0	0	0	0	0	0	0	3,023,243 1,316,682	0	0	0	0	0	0	0	0	0 0
0 0 0 (5,579)	0 0 0 (5,579)	0 0 0 (5,579)	(990,141) 0 0 (5,579)	0 0 0 (5,579)	0 0 0 (5,579)	0 0 0 (5,579)	0 0 0 (5,579)	0 0 0 (5,579)	0 0 0 (5,579)	0 0 0 (5,579)	0 0 0 (5,579)	0 0 0 (5,579)	0 0 0 (5,579)	0 0 0 (5,579)	(859,458) 0 0 (5,579)	0 0 0 (5,579)	0 0 0 (5,579)	0 0 0 (5,579)	0 0 0 (5,579)
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0
(961,615) (118,238) (38,063) (247,900) (109,475) (356,393)	(961,615) (118,238) (38,287) (247,900) (109,475) (356,393)	(961,615) (118,238) (38,500) (247,900) (109,475) (356,393)	(961,615) (118,238) (38,702) (247,900) (109,475) (356,393)	(961,615) (118,238) (38,892) (247,900) (109,475) (356,393)	(961,615) (118,238) (39,071) (247,900) (109,475) (356,393)	(961,615) (118,238) (39,239) (247,900) (109,475) (356,393)	(961,615) (118,238) (39,396) (247,900) (109,475) (356,393)	(961,615) (118,238) (39,542) (247,900) (109,475) (356,393)	(961,615) (118,238) (39,676) (247,900) (109,475) (356,393)	(961,615) (118,238) (39,799) (247,900) (109,475) (334,775)	(961,615) (118,238) (39,910) (247,900) (109,475) (334,775)	(961,615) (118,238) (40,011) (247,900) (109,475) (334,775)	(961,615) (118,238) (40,100) (247,900) (109,475) (334,775)	(961,615) (118,238) (40,178) (247,900) (109,475) (334,775)	(961,615) (118,238) (40,245) (247,900) (109,475) (334,775)	(961,615) (118,238) (40,301) (247,900) (109,475) (334,775)	(961,615) (118,238) (40,345) (247,900) (109,475) (334,775)	(961,615) (118,238) (40,378) (247,900) (109,475) (334,775)	(961,615) (118,238) (40,400) (247,900) (109,475) (334,775)
0 (73,765) (35,639)	0 (73,776) (35,639)	0 (73,786) (35,639)	0 (73,796) (35,639)	0 (73,806) (35,639)	0 (73,815) (35,639)	0 (73,823) (35,639)	0 (73,831) (35,639)	0 (73,838) (35,639)	0 (73,845) (35,639)	(3,543,441) (73,851) (33,478)	0 (73,857) (33,478)	(73,862) (33,478)	0 (73,866) (33,478)	0 (73,870) (33,478)	0 (73,874) (33,478)	0 (73,876) (33,478)	0 (73,879) (33,478)	0 (73,880) (33,478)	0 (73,881) (33,478)
(149,352)	(148,516)	(147,679)	(146,842)	(146,006)	(145,169)	(144,332)	(143,495)	(142,659)	(141,822)	(140,985)	(140,149)	(139,312)	(138,475)	(137,638)	(136,802)	(135,965)	(135,128)	(134,292)	(133,455)
(1,890,867) 5.500% 0.000% (114,647) (2,005,515) (27,427,290)	(1,890,266) 5.500% 0.000% (123,314) (2,013,580) (29,440,870)	(1,889,653) 5.500% 0.000% (131,978) (2,021,630) (31,462,500)	30,125,539 5.500% 0.000% 0 30,125,539 (1,336,961)	(1,888,391) 5.500% 0.000% (2,563) (1,890,954) (3,227,916)	(1,887,742) 5.500% 0.000% (11,218) (1,898,961) (5,126,876)	(1,887,082) 5.500% 0.000% (19,870) (1,906,952) (7,033,829)	(1,886,410) 5.500% 0.000% (28,520) (1,914,929) (8,948,758)	(1,885,726) 5.500% 0.000% (37,166) (1,922,891) (10,871,650)	(1,885,030) 5.500% 0.000% (45,809) (1,930,839) (12,802,488)	(1,064,059) 5.500% 0.000% (37,846) (1,101,906) (13,904,394)	(1,859,824) 5.500% 0.000% (62,615) (1,922,439) (15,826,833)	(1,859,093) 5.500% 0.000% (71,139) (1,930,232) (17,757,065)	(1,858,350) 5.500% 0.000% (79,660) (1,938,010) (19,695,074)	(1,857,595) 5.500% 0.000% (88,177) (1,945,772) (21,640,847)	25,932,312 5.500% 0.000% 0 25,932,312 4,291,465	(1,856,050) 5.500% 0.000% 0 (1,856,050) 2,435,415	(1,855,260) 5.500% 0.000% 0 (1,855,260) 580,155	(1,854,458) 5.500% 0.000% 0 (1,854,458) (1,274,303)	(1,853,644) 5.500% 0.000% (3,345) (1,856,989) (3,131,291)

ALDERHOLT MEADOWS SWVR INDICATIVE RESIDUAL APPRAISAL 1694 UNITS

Detailed Cash flow Phase 1

119:Nov 2032 (2,788,510)	120:Dec 2032 (4,641,328)	121:Jan 2033 (6,868,264)	122:Feb 2033 (4,297,755)	123:Mar 2033 (6,002,781)	124:Apr 2033 (7,706,934)	125:May 2033 (9,410,203)	126:Jun 2033 (11,112,576)	127:Jul 2033 24,755,342	128:Aug 2033 23,054,798	129:Sep 2033 21,355,185	130:Oct 2033 19,656,517	131:Nov 2033 17,958,804	132:Dec 2033 16,262,058	133:Jan 2034 14,433,740	134:Feb 2034 13,992,117	135:Mar 2034 15,321,587	136:Apr 2034 13,628,828	137:May 2034 11,937,095	138:Jun 2034 10,246,400
0 0 0 0 205,152	0 0 0 0 205,152	0 0 0 0 205,152	0 0 0 0 205,152	0 0 0 0 205,152	0 0 0 0 205,152	0 0 0 0 205,152	0 0 0 38,731,321 205,152	0 0 0 0 205,152	0 0 0 0 205,152	0 0 0 0 205,152	0 0 0 0 205,152	0 0 0 0 205,152	0 0 0 25,670,759 205,152						
0	0 0	3,023,243 1,316,682	0	0	0	0	0	0	0	0	0	0	0	0 1,316,682	3,023,243 0	0	0	0	0 0
0 0 0 (5,579)	0 0 0 (5,579)	0 0 0 (5,579)	0 0 0 (5,579)	0 0 0 (5,579)	0 0 0 (5,579)	0 0 0 (5,579)	(1,161,940) 0 0 (5,579)	0 0 0 (5,579)	0 0 0 (5,579)	0 0 0 (5,579)	0 0 0 (5,579)	0 0 0 (5,579)	(770,123) 0 0 (5,579)						
	2		٠										٠						2
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
(961,615) (118,238) (40,410) (247,900) (109,475) (334,775)	(961,615) (118,238) (40,410) (247,900) (109,475) (334,775)	(961,615) (118,238) (40,398) (247,900) (109,475) (202,735) (63,529)	(961,615) (118,238) (40,374) (247,900) (109,475) (202,735)	(961,615) (118,238) (40,340) (247,900) (109,475) (202,735)	(961,615) (118,238) (40,294) (247,900) (109,475) (202,735)	(961,615) (118,238) (40,238) (247,900) (109,475) (202,735)	(961,615) (118,238) (40,169) (247,900) (109,475) (202,735)	(961,615) (118,238) (40,090) (247,900) (109,475) (202,735)	(961,615) (118,238) (39,999) (247,900) (109,475) (202,735)	(961,615) (118,238) (39,898) (247,900) (109,475) (202,735)	(961,615) (118,238) (39,785) (247,900) (109,475) (202,735)	(961,615) (118,238) (39,660) (247,900) (109,475) (202,735)	(961,615) (118,238) (39,525) (247,900) (109,475) (202,735)	(961,615) (118,238) (39,378) (247,900) (109,475) (202,735) (63,529)	(961,615) (118,238) (39,220) (247,900) (109,475) (202,735)	(961,615) (118,238) (39,051) (247,900) (109,475) (202,735)	(961,615) (118,238) (38,870) (247,900) (109,475) (202,735)	(961,615) (118,238) (38,678) (247,900) (109,475) (202,735)	(961,615) (118,238) (38,475) (247,900) (109,475) (202,735)
(73,882) (33,478)	(73,882) (33,478)	(73,881) (20,273)	(73,880) (20,273)	(73,878) (20,273)	(73,876) (20,273)	(73,873) (20,273)	(73,870) (20,273)	(73,866) (20,273)	(73,861) (20,273)	(73,856) (20,273)	(73,851) (20,273)	(73,844) (20,273)	(73,838) (20,273)	(73,830) (20,273)	(73,822) (20,273)	(73,814) (20,273)	(73,805) (20,273)	(73,795) (20,273)	(73,785) (20,273)
(132,618)	(131,782)	(130,945)	(130,108)	(129,271)	(128,435)	(127,598)	(126,761)	(125,925)	(125,088)	(124,251)	(123,414)	(122,578)	(121,741)	(120,904)	(120,068)	(119,231)	(118,394)	(117,557)	(116,721)
(1,852,819) 5.500% 0.000% (11,840) (1,864,659) (4,995,950)	(1,851,981) 5.500% 0.000% (20,332) (1,872,314) (6,868,264)	2,570,509 5.500% 0.000% (10,648) 2,559,861 (4,308,403)	(1,705,026) 5.500% 0.000% (18,758) (1,723,784) (6,032,187)	(1,704,153) 5.500% 0.000% (26,572) (1,730,726) (7,762,913)	(1,703,269) 5.500% 0.000% (34,383) (1,737,652) (9,500,565)	(1,702,372) 5.500% 0.000% (42,190) (1,744,562) (11,245,127)	35,867,917 5.500% 0.000% 0 35,867,917 24,622,791	(1,700,544) 5.500% 0.000% 0 (1,700,544) 22,922,247	(1,699,612) 5.500% 0.000% 0 (1,699,612) 21,222,634	(1,698,669) 5.500% 0.000% 0 (1,698,669) 19,523,966	(1,697,713) 5.500% 0.000% 0 (1,697,713) 17,826,252	(1,696,746) 5.500% 0.000% 0 (1,696,746) 16,129,506	(1,695,767) 5.500% 0.000% 0 (1,695,767) 14,433,740	(441,623) 5.500% 0.000% 0 (441,623) 13,992,117	1,329,470 5.500% 0.000% 0 1,329,470 15,321,587	(1,692,759) 5.500% 0.000% 0 (1,692,759) 13,628,828	(1,691,733) 5.500% 0.000% 0 (1,691,733) 11,937,095	(1,690,695) 5.500% 0.000% 0 (1,690,695) 10,246,400	23,210,992 5.500% 0.000% 0 23,210,992 33,457,392

ALDERHOLT MEADOWS SWVR INDICATIVE RESIDUAL APPRAISAL 1694 UNITS

Detailed Cash flow Phase 1

139:Jul 2034 33,457,392	140:Aug 2034 31,768,809	141:Sep 2034 30,081,300	142:Oct 2034 28,394,875	143:Nov 2034 26,709,548	144:Dec 2034 25,025,330	145:Jan 2035 23,342,232	146:Feb 2035 26,000,193	147:Mar 2035 24,255,843	148:Apr 2035 22,576,178	149:May 2035 20,897,681	150:Jun 2035 19,220,364	151:Jul 2035 56,450,542	152:Aug 2035 54,775,620	153:Sep 2035 53,101,913	154:Oct 2035 51,429,432	155:Nov 2035 49,758,191	156:Dec 2035 48,088,200	157:Jan 2036 46,419,471	158:Feb 2036 49,028,413
0 0 0 0 205,152	0 0 0 0 205,152	0 0 0 0 205,152	0 0 0 0 205.152	0 0 0 0 205.152	0 0 0 0 205.152	0 0 0 0 205.152	0 0 0 0 205.152	0 0 0 0 205,152	0 0 0 0 205,152	0 0 0 0 205.152	0 0 0 40,109,591 205,152	0 0 0 0 205.152	0 0 0 0 205.152	0 0 0 0 205,152	0 0 0 0 205,152	0 0 0 0 205,152	0 0 0 0 205,152	0 0 0 0 205,152	0 0 0 0 0 205,152
0	0	0	0	0	0	3,023,243 1,316,682	0	0	0	0	0	0	0	0	0	0	0	3,023,243 1,316,682	0
0 0 0 (5,579)	0 0 0 (5,579)	0 0 0 (5,579)	0 0 0 (5,579)	(1,203,288) 0 0 (5,579)	0 0 0 (5,579)	0 0 0 (5,579)													
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
(961,615) (118,238) (38,261) (247,900) (109,475) (202,735)	(961,615) (118,238) (38,035) (247,900) (109,475) (202,735)	(961,615) (118,238) (37,799) (247,900) (109,475) (202,735)	(961,615) (118,238) (37,551) (247,900) (109,475) (202,735)	(961,615) (118,238) (37,292) (247,900) (109,475) (202,735)	(961,615) (118,238) (37,021) (247,900) (109,475) (202,735)	(961,615) (118,238) (36,739) (247,900) (109,475) (202,735)	(961,615) (118,238) (36,446) (247,900) (109,475) (202,735) (63,529)	(961,615) (118,238) (36,142) (247,900) (109,475) (202,735)	(961,615) (118,238) (35,827) (247,900) (109,475) (202,735)	(961,615) (118,238) (35,500) (247,900) (109,475) (202,735)	(961,615) (118,238) (35,162) (247,900) (109,475) (202,735)	(961,615) (118,238) (34,813) (247,900) (109,475) (202,735)	(961,615) (118,238) (34,453) (247,900) (109,475) (202,735)	(961,615) (118,238) (34,081) (247,900) (109,475) (202,735)	(961,615) (118,238) (33,698) (247,900) (109,475) (202,735)	(961,615) (118,238) (33,304) (247,900) (109,475) (202,735)	(961,615) (118,238) (32,899) (247,900) (109,475) (202,735)	(961,615) (118,238) (32,482) (247,900) (109,475) (202,735) (63,529)	(961,615) (118,238) (32,054) (247,900) (109,475) (202,735)
(73,774) (20,273)	(73,763) (20,273)	(73,751) (20,273)	(73,739) (20,273)	(73,726) (20,273)	(73,712) (20,273)	(73,698) (20,273)	(73,684) (20,273)	(73,669) (20,273)	(73,653) (20,273)	(73,636) (20,273)	(73,620) (20,273)	(73,602) (20,273)	(73,584) (20,273)	(73,565) (20,273)	(73,546) (20,273)	(73,527) (20,273)	(73,506) (20,273)	(73,486) (20,273)	(73,464) (20,273)
(115,884)	(115,047)	(114,211)	(113,374)	(112,537)	(111,701)	(110,864)	(110,027)	(109,190)	(108,354)	(107,517)	(106,680)	(105,844)	(105,007)	(104,170)	(103,333)	(102,497)	(101,660)	(100,823)	(99,987)
(1,688,583) 5.500% 0.000% 0 (1,688,583) 31,768,809	(1,687,510) 5.500% 0.000% 0 (1,687,510) 30.081.300	(1,686,424) 5.500% 0.000% 0 (1,686,424) 28,394,875	(1,685,327) 5.500% 0.000% 0 (1,685,327) 26,709,548	(1,684,218) 5.500% 0.000% 0 (1,684,218) 25,025,330	(1,683,098) 5.500% 0.000% 0 (1,683,098) 23,342,232	2,657,960 5.500% 0.000% 0 2,657,960 26,000,193	(1,744,350) 5.500% 0.000% 0 (1,744,350) 24,255,843	(1,679,665) 5.500% 0.000% 0 (1,679,665) 22,576,178	(1,678,497) 5.500% 0.000% 0 (1,678,497) 20,897,681	(1,677,317) 5.500% 0.000% 0 (1,677,317) 19,220,364	37,230,178 5.500% 0.000% 0 37,230,178 56,450,542	(1,674,922) 5.500% 0.000% 0 (1,674,922) 54,775,620	(1,673,707) 5.500% 0.000% 0 (1,673,707) 53,101,913	(1,672,480) 5.500% 0.000% 0 (1,672,480) 51,429,432	(1,671,242) 5.500% 0.000% 0 (1,671,242) 49,758,191	(1,669,991) 5.500% 0.000% 0 (1,669,991) 48,088,200	(1,668,729) 5.500% 0.000% 0 (1,668,729) 46.419.471	2,608,942 5.500% 0.000% 0 2,608,942 49,028,413	(1,666,169) 5.500% 0.000% 0 (1,666,169) 47,362,245

ALDERHOLT MEADOWS SWVR INDICATIVE RESIDUAL APPRAISAL 1694 UNITS

Detailed Cash flow Phase 1

159:Mar 2036	160:Apr 2036	161:May 2036	162:Jun 2036	163:Jul 2036	164:Aug 2036	165:Sep 2036	166:Oct 2036	167:Nov 2036	168:Dec 2036	169:Jan 2037	170:Feb 2037	171:Mar 2037	172:Apr 2037	173:May 2037	174:Jun 2037	175:Jul 2037	176:Aug 2037	177:Sep 2037	178:Oct 2037
47,362,245	45,697,374	44,033,812	42,371,572	74,502,773	72,843,211	71,185,006	69,528,169	67,872,713	66,218,649	64,565,989	67,387,800	65,934,642	64,482,923	63,032,655	61,583,851	92,151,087	90,705,244	89,260,899	87,818,064
0 0 0 0 0 205,152 0	0 0 0 0 0 205,152 0 0	0 0 0 0 205,152 0	0 0 0 34,837,224 205,152 0 0	0 0 0 0 0 205,152 0	0 0 0 0 0 205,152 0	0 0 0 0 205,152 0	0 0 0 0 0 205,152 0	0 0 0 0 205,152 0	0 0 0 0 205,152 0	0 0 0 0 205,152 3,023,243 1,316,682	0 0 0 0 0 205,152 0	0 0 0 0 205,152 0	0 0 0 0 205,152 0	0 0 0 0 205,152 0	0 0 0 33,004,707 205,152 0 0	0 0 0 0 205,152 0	0 0 0 0 205,152 0 0	0 0 0 0 205,152 0	0 0 0 0 205,152 0
0	0	0	(1,045,117)	0	0	0	0	0	0	0	0	0	0	0	(990,141)	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)
0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0 0
(961,615)	(961,615)	(961,615)	(961,615)	(961,615)	(961,615)	(961,615)	(961,615)	(961,615)	(961,615)	(961,615)	(961,615)	(961,615)	(961,615)	(961,615)	(961,615)	(961,615)	(961,615)	(961,615)	(961,615)
(118,238)	(118,238)	(118,238)	(118,238)	(118,238)	(118,238)	(118,238)	(118,238)	(118,238)	(118,238)	(118,238)	(118,238)	(118,238)	(118,238)	(118,238)	(118,238)	(118,238)	(118,238)	(118,238)	(118,238)
(31,615)	(31,165)	(30,703)	(30,231)	(29,746)	(29,251)	(28,745)	(28,227)	(27,698)	(27,158)	(26,606)	(26,043)	(25,469)	(24,884)	(24,288)	(23,680)	(23,061)	(22,431)	(21,790)	(21,137)
(247,900)	(247,900)	(247,900)	(247,900)	(247,900)	(247,900)	(247,900)	(247,900)	(247,900)	(247,900)	(247,900)	(247,900)	(247,900)	(247,900)	(247,900)	(247,900)	(247,900)	(247,900)	(247,900)	(247,900)
(109,475)	(109,475)	(109,475)	(109,475)	(109,475)	(109,475)	(109,475)	(109,475)	(109,475)	(109,475)	(109,475)	(109,475)	(109,475)	(109,475)	(109,475)	(109,475)	(109,475)	(109,475)	(109,475)	(109,475)
(202,735)	(202,735)	(202,735)	(202,735)	(202,735)	(202,735)	(202,735)	(202,735)	(202,735)	(202,735)	(23,954)	(23,954)	(23,954)	(23,954)	(23,954)	(23,954)	(23,954)	(23,954)	(23,954)	(23,954)
0	0	0	0	0	0	0	0	0	0	(63,529)	0	0	0	0	0	0	0	0	0
(73,442)	(73,420)	(73,397)	(73,373)	(73,349)	(73,324)	(73,299)	(73,273)	(73,246)	(73,219)	(73,192)	(73,164)	(73,135)	(73,106)	(73,076)	(73,045)	(73,014)	(72,983)	(72,951)	(72,918)
(20,273)	(20,273)	(20,273)	(20,273)	(20,273)	(20,273)	(20,273)	(20,273)	(20,273)	(20,273)	(2,395)	(2,395)	(2,395)	(2,395)	(2,395)	(2,395)	(2,395)	(2,395)	(2,395)	(2,395)
(99,150) (1,664,871) 5.500% 0.000% 0 (1,664,871) 45,697,374	(98,313) (1,663,561) 5.500% 0.000% 0 (1,663,561) 44,033,812	(97,476) (1,662,240) 5.500% 0.000% 0 (1,662,240) 42,371,572	(96,640) 32,131,200 5.500% 0.000% 0 32,131,200 74,502,773	(95,803) (1,659,562) 5.500% 0.000% 0 (1,659,562) 72,843,211	(94,966) (1,658,205) 5.500% 0.000% 0 (1,658,205) 71,185,006	(94,130) (1,656,837) 5.500% 0.000% 0 (1,656,837) 69,528,169	(93,293) (1,655,456) 5.500% 0.000% 0 (1,655,456) 67,872,713	(92,456) (1,654,064) 5.500% 0.000% 0 (1,654,064) 66,218,649	(91,620) (1,652,660) 5.500% 0.000% 0 (1,652,660) 64,565,989	(90,783) 2,821,811 5.500% 0.000% 0 2,821,811 67,387,800	(89,946) (1,453,158) 5.500% 0.000% 0 (1,453,158) 65,934,642	(89,109) (1,451,719) 5.500% 0.000% 0 (1,451,719) 64,482,923	(88,273) (1,450,268) 5.500% 0.000% 0 (1,450,268) 63,032,655	(87,436) (1,448,805) 5.500% 0.000% 0 (1,448,805) 61,583,851	(86,599) 30,567,236 5.500% 0.000% 0 30,567,236 92,151,087	(85,763) (1,445,843) 5.500% 0.000% 0 (1,445,843) 90,705,244	(84,926) (1,444,345) 5.500% 0.000% 0 (1,444,345) 89,260,899	(84,089) (1,442,835) 5.500% 0.000% 0 (1,442,835) 87,818,064	(83,252) (1,441,313) 5.500% 0.000% 0 (1,441,313) 86,376,752

ALDERHOLT MEADOWS SWVR INDICATIVE RESIDUAL APPRAISAL 1694 UNITS

Detailed Cash flow Phase 1

179:Nov 2037	180:Dec 2037	181:Jan 2038	182:Feb 2038	183:Mar 2038	184:Apr 2038	185:May 2038	186:Jun 2038	187:Jul 2038	188:Aug 2038	189:Sep 2038	190:Oct 2038	191:Nov 2038	192:Dec 2038
86,376,752	84,936,973	83,498,740	86,341,795	84,906,689	83,473,163	82,041,230	80,688,298	92,001,124	90,649,762	89,299,204	87,949,461	86,600,545	85,252,468
0 0 0 0 0 205,152 0	0 0 0 0 0 205,152 0	0 0 0 0 205,152 3,025,316 1,317,585	0 0 0 0 205,152 0	0 0 0 0 205,152 0	0 0 0 0 0 205,152 0	0 0 0 0 205,152 0	0 0 0 13,056,679 205,152 0	0 0 0 0 205,152 0	0 0 0 0 205,152 0	0 0 0 0 205,152 0	0 0 0 0 205,152 0	0 0 0 0 205,152 0	0 0 0 0 0 205,152 0
0	0	0	0	0	0	0	(391,700)	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)	(5,579)
0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0
(961,615)	(961,615)	(961,615)	(961,615)	(961,615)	(961,615)	(961,615)	(961,615)	(961,615)	(961,615)	(961,615)	(961,615)	(961,615)	(961,615)
(118,238)	(118,238)	(118,238)	(118,238)	(118,238)	(118,238)	(118,238)	(118,238)	(118,238)	(118,238)	(118,238)	(118,238)	(118,238)	(118,238)
(20,473)	(19,798)	(19,111)	(18,414)	(17,705)	(16,985)	(16,254)	(15,511)	(14,757)	(13,992)	(13,216)	(12,428)	(11,629)	(10,819)
(247,900)	(247,900)	(247,900)	(247,900)	(247,900)	(247,900)	(247,900)	(247,900)	(247,900)	(247,900)	(247,900)	(247,900)	(247,900)	(247,900)
(109,475)	(109,475)	(109,475)	(109,475)	(109,475)	(109,475)	(109,475)	(109,475)	(109,475)	(109,475)	(109,475)	(109,475)	(109,475)	(109,475)
(23,954)	(23,954)	(23,954)	(23,954)	(23,954)	(23,954)	(23,954)	(23,954)	(23,954)	(23,954)	(23,954)	(23,954)	(23,954)	(19,280)
0	0	(63,170)	0	0	0	0	0	0	0	0	0	0	0
(72,885)	(72,851)	(72,817)	(72,782)	(72,747)	(72,711)	(72,674)	(72,637)	(72,599)	(72,561)	(72,522)	(72,483)	(72,443)	(72,402)
(2,395)	(2,395)	(2,395)	(2,395)	(2,395)	(2,395)	(2,395)	(2,395)	(2,395)	(2,395)	(2,395)	(2,395)	(2,395)	(1,928)
(82,416) (1,439,779) 5.500% 0.000% 0 (1,439,779) 84,936,973	(81,579) (1,438,233) 5.500% 0.000% 0 (1,438,233) 83,498,740	2,843,056 5.500% 0.000% 0 2,843,056 86,341,795	(79,906) (1,435,107) 5.500% 0.000% 0 (1,435,107) 84,906,689	(79,069) (1,433,526) 5.500% 0.000% 0 (1,433,526) 83,473,163	(78,232) (1,431,933) 5.500% 0.000% 0 (1,431,933) 82,041,230	(1,352,933) 5.500% 0.000% 0 (1,352,933) 80,688,298	0 11,312,826 5.500% 0.000% 0 11,312,826 92,001,124	0 (1,351,361) 5.500% 0.000% 0 (1,351,361) 90,649,762	(1,350,558) 5.500% 0.000% 0 (1,350,558) 89,299,204	(1,349,743) 5.500% 0.000% 0 (1,349,743) 87,949,461	(1,348,916) 5.500% 0.000% 0 (1,348,916) 86,600,545	0 (1,348,077) 5.500% 0.000% 0 (1,348,077) 85,252,468	0 (1,342,085) 5.500% 0.000% 0 (1,342,085) 83,910,382

Appendix 4

Alderholt Meadows Infrastructure Delivery Plan - Project Schedule

phasing plan for location Phase 1 Phase 2 Phase 3 Phase 4 Flats Phase 5 48 Phase 6 Phase 7 Phase 8 Phase 9 SME Phase 10 Phase 11 Phase 12 Phase 13 Employment 10,000m2 2,500m2 2,500m2 **Total Dwellings** 100.00% 1.417% 5.667% 8.501% 11.334% 9.445% 8.501% 7.379% 9.976% 6.612% 10.331% 8.973% 8.501% 3.365%

				100.00%	1.41/%	5.007%	8.501%	11.334%	9.445%	8.501%	7.379%	9.976%	0.012%	10.331%	8.973%	8.501%	3.305%
			YEAR	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038
ALDERHOLT IDP CASH FLOW		Open h	TENURE larket Dwellings		16	60	94	105	104	04	0.1	110	70	111	00	94	37
ALDERHOLT IDP CASH FLOW		·	dable Dwellings		16 8	62 34	50	125 67	56	94 50	81 44	110 59	73 39	114 61	99 53	50	20
			tal (Cumulative)		24	120	264	456	616	760	885	1,054	1,166	1,341	1,493	1,637	1,694
1. Rapleys Forecast IDP	1		site population		58	288	634	1,094	1,478	1,824	2,124	2,530	2,798	3,218	3,583	3,929	4,066
1.1 Ground Investigation	Class B		-250,000	-125,000	-125,000								'				
1.2 Demolition and Site Clearance	Class D		-500,000	-150,000	-175,000					-175,000							
1.3 Excavation	Class E		-12,708,000	-1,588,500	-1,588,500	-1,588,500	-1,588,500	-1,588,500	-1,588,500	-1,588,500	-1,588,500						
1.4 Pipework	Class I			15%	15%	15%	10%	10%	5%	5%	5%	5%	5%	5%	5%		
			-5,225,000	-783,750	-783,750	-783,750	-522,500	-522,500	-261,250	-261,250	-261,250	-261,250	-261,250	-261,250	-261,250		
1.5 Timber	Class O		-500,000		-83,333	-83,333	-83,333	-83,333	-83,333	-83,333							
1.6 Roads and Pavings	Class R			15%	15%	15%	10%	10%	5%	5%	5%	5%	5%	5%	5%		
			-11,512,000	-1,726,800	-1,726,800	-1,726,800	-1,151,200	-1,151,200	-575,600	-575,600	-575,600	-575,600	-575,600	-575,600	-575,600		
1.7 Brickwork	Class U		-225,000				-112,500	-112,500									
1.8 Painting	Class V		-50,000		-25,000	-25,000											
1.9 Miscellaneous Work	Class X			15%	15%	15%	10%	10%	5%	5%	5%	5%	5%	5%	5%		
			-5,315,000	-797,250	-797,250	-797,250	-531,500	-531,500	-265,750	-265,750	-265,750	-265,750	-265,750	-265,750	-265,750		
1.10 Utility and Services Works	Class Y			15%	15%	15%	10%	10%	5%	5%	5%	5%	5%	5%	5%		
			-14,760,000	-2,214,000	-2,214,000	-2,214,000	-1,476,000	-1,476,000	-738,000	-738,000	-738,000	-738,000	-738,000	-738,000	-738,000		
1.11 Nutrient Mitigation		Forecast cost for 50kg phosphate mitigation @ £75k per kg.	-3,750,000		-288,462	-288,462	-288,462	-288,462	-288,462	-288,462	-288,462	-288,462	-288,462	-288,462	-288,462	-288,462	-288,46
TOTAL IDP COST			-54,795,000	-7,385,299	-7,807,094	-7,507,094	-5,753,994	-5,753,994	-3,800,895	-3,975,895	-3,717,561	-2,129,061	-2,129,061	-2,129,061	-2,129,061	-288,462	-288,462
		Contractor Prelim	-1,530,000	-127,500	-127,500	-127,500	-127,500	-127,500	-127,500	-127,500	-127,500	-127,500	-127,500	-127,500	-127,500		
		Contractor Overhead & Profits	-2,100,000	-175,000	-175,000	-175,000	-175,000	-175,000	-175,000	-175,000	-175,000	-175,000	-175,000	-175,000	-175,000		
		TOTAL IDP	-58,425,000	-7,687,799	-8,109,594	-7,809,594	-6,056,494	-6,056,494	-4,103,395	-4,278,395	-4,020,061	-2,431,561	-2,431,561	-2,431,561	-2,431,561	-288,462	-288,462

		YEAR	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038
		TENURE														
ALDERHOLT IS.106 CASH FLOW	Open N	1arket Dwellings		16	62	94	125	104	94	81	110	73	114	99	94	37
		dable Dwellings		8	34	50	67	56	50	44	59	39	61	53	50	20
2. Forecast Section 106 Contributions	·	tal (Cumulative) site population		24 58	120 288	264 634	456 1,094	616 1,478	760 1,824	885 2,124	1,054 2,530	1,166 2,798	1,341 3,218	1,493 3,583	1,637 3,929	1,694 4,066
2. I diceast decidii 100 donaisaadiis	Offer from Transpora for a 6 day per week return hourly bus service to run	site population		30	200	034	1,034	1,470	1,024	2,124	2,330	2,790	3,210	3,363	3,929	4,000
2.1 Bus service contribution	between Cranborne and Ringwood via Alderholt and Fordingbridge from early morning.	-704,911		-140,982	-140,982	-140,982	-140,982	-140,982								
2.2 Education Contribution (Primary)	Contribution to improve existing schooling facilities as advised by Dorset Education Facilities.	-5,300,000			-1,749,000	-1,749,000	-1,802,000									
2.3 Education Contribution (Secondary)	Contribution to improve existing schooling facilities as advised by Dorset Education Facilities.	-4,700,000			-1,551,000	-1,551,000	-1,598,000									
2.4 Travel plan monitoring	PBA calculate travel plan cost of £192,000 over 5 years. Additional allowance of £10k per annum over 5 years towards Council travel plan costs. Further costs allowed in support of transport mitigation measures (to be agreed with Dorset and Hants).	-470,690		-94,138	-94,138	-94,138	-94,138	-94,138								
2.5 Highways Management Contributions	Allows for Council management/monitoring fees relating to highways works throughout the development lifecycle. PC Sum assumed.	-200,000		-15,385	-15,385	-15,385	-15,385	-15,385	-15,385	-15,385	-15,385	-15,385	-15,385	-15,385	-15,385	-15,385
2.6 SAMM	Strategic Access Management and Monitoring (SAMM) Payment. Contribution based on £277/flat and £406/house as per Council charging scheme. Mix submitted 484 flats and 1210 houses.	-625,328		-48,102	-48,102	-48,102	-48,102	-48,102	-48,102	-48,102	-48,102	-48,102	-48,102	-48,102	-48,102	-48,102
2.7 Community Hall Contribution	Forecast financial contribution to improve or replace existing facilities. To include sports facilities and indoor bowling.	-1,500,000					-750,000			-750,000						
2.8 Formal Sports Provision	Forecast financial contribution to improve or replace existing facilities, including a contribution for off site swimming facilities (as advised by Sport England).	-1,000,000					-500,000			-500,000						
2.9 Public Art	Forecast amount to be confirmed through discussions with LPA.	-250,000								-250,000						
2.10 S.278 Communted Sums	Forecast contribution towards S278 commuted sums for traffic signals and street trees in adopted roads.	-100,000	-50,000	-50,000												
2.11 SANG Bond	£100k reducing to £20k after 5 years	-100,000		-100,000												
2.12 Private Rights of Way (Dorset)	Forecast financial contribution for re-surfacing of PROW's (at £118 per dwelling) plus a commuted sum for on-going maintenance.	-400,000		-100,000	-100,000					-200,000						
2.12 Private Rights of Way (HCC)	Forecast financial contribution for re-surfacing of PROW's (at £118 per dwelling) plus a commuted sum for on-going maintenance.	-400,000		-100,000	-100,000					-200,000						
2.13 Nutrient Mitigation	Included in IDP costs	0			0	0	0	0	0	0	0	0	0	0	0	0
2.14 Leisure / Sports Facility - football pitch	Contribution to 3G sports pitch c/w fencing and lighting (£120k contribution allowed as advised by Sport England). Additional allowance in relation to other leisure/sports facilities including 2 nr. 11-a side football piches.	-1,000,000								-1,000,000						
2.15 Upgrade LTA Tennis	Forecast contribution towards improving tennis facilities.	-500,000								-500,000						
2.16 Social Infrastructure - Surgery, Dentist and associated services.	Allowance for a 600 sq.m. facility to comprise GP consulting rooms. Contribution based on discussions with the Integrated Care Board, Fordingbridge GP practice and GP Partnerships.	-1,000,000				-1,000,000										
2.17 Allotments Maintenance Contribution	TBC by Dorset															
Total S106		-18,250,929	-50,000	-648,607	-3,798,607	-4,598,607	-4,948,607	-298,607	-63,487	-3,463,487	-63,487	-63,487	-63,487	-63,487	-63,487	-63,487
TOTAL S.106	106 Per Unit -10774	-10,774														

Appendix 5



£/m2 study

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

Last updated: 06-May-2023 07:26

> Rebased to 2Q 2023 (382; forecast) and Dorset (103; sample 123)

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								
810. Housing, mixed developments (15)	1,536	835	1,340	1,493	1,682	3,767	1261	
810.1 Estate housing								
Generally (15)	1,534	737	1,307	1,474	1,676	5,312	1415	
Single storey (15)	1,743	1,027	1,475	1,681	1,926	5,312	234	
2-storey (15)	1,476	737	1,280	1,434	1,613	3,216	1098	
3-storey (15)	1,612	956	1,346	1,529	1,836	3,142	78	
4-storey or above (15)	3,215	1,566	2,564	2,864	4,308	4,770	5	
810.11 Estate housing detached (15)	2,002	1,116	1,558	1,727	2,145	5,312	21	
810.12 Estate housing semi detached								
Generally (15)	1,546	899	1,320	1,509	1,686	3,476	349	
Single storey (15)	1,732	1,105	1,507	1,693	1,891	3,476	80	
2-storey (15)	1,490	899	1,307	1,449	1,631	2,642	257	
3-storey (15)	1,521	1,125	1,219	1,483	1,798	2,166	12	
810.13 Estate housing terraced								
Generally (15)	1,569	927	1,286	1,470	1,719	4,770	239	
Single storey (15)	1,800	1,154	1,494	1,855	2,076	2,515	20	
2-storey (15)	1,499	927	1,265	1,435	1,640	3,216	183	
3-storey (15)	1,638	956	1,327	1,504	1,826	3,142	34	
4-storey or above (10)	4,539	4,308	-	-	-	4,770	2	
816. Flats (apartments)								
Generally (15)	1,800	894	1,493	1,697	2,024	6,199	857	
1-2 storey (15)	1,709	1,063	1,440	1,616	1,908	3,529	181	
3-5 storey (15)	1,775	894	1,488	1,696	2,014	3,779	576	
6 storey or above (15)	2,127	1,312	1,735	1,998	2,278	6,199	97	

Appendix 6



LAND AT ALDERHOLT MEADOWS INFRASTRUCTURE COST ESTIMATE

		COST C	ENTRE	TOTAL					
CODE	ELEMENTAL	STANDARD	ABNORMAL	ELEMENTAL COST	COST / m² GROSS £	COST / ft² GROSS £	% OF COST PLAN VALUE		
Α	Class A: General Items	-	-	-	-	-	0%		
В	Class B: Ground Investigation	250,000	-	250,000	1.67	0.16	0%		
C	Class C: Geotechnical and Other Specialist Processes	-	-	-	-	-	0%		
D	Class D: Demolition and Site Clearance	140,000	360,000	500,000	3.35	0.31	1%		
E	Class E: Excavation	11,008,000	1,700,000	12,708,000	85.07	7.90	23%		
F	Class F: In-Situ Concrete	-	-	-	-	-	0%		
H	Class H: Precast Concrete	-	-	-	-	-	0%		
1	Class I: Pipework - Pipes	5,225,000	-	5,225,000	34.98	3.25	10%		
J	Class J: Pipework - Fittings and Valves	-	-	-	-	-	0%		
K	Class K: Pipework - Manholes and Ancillaries	-	-	-	-	-	0%		
L	Class L: Pipework - Supports and Protection	-	-	-	-	-	0%		
M	Class M: Structural Metalwork	-	-	-	-	-	0%		
N	Class N: Miscellaneous Metalwork	-	-	-	-	-	0%		
0	Class O: Timber	-	500,000	500,000	3.35	0.31	1%		
Р	Class P: Piling	-	-	-	-	-	0%		
Q	Class Q: Piling Ancillaries	-	-	-	-	-	0%		
R	Class R: Roads and Pavings	8,696,000	2,817,000	11,512,000	77.06	7.16	21%		
T	Class T: Tunnels	-	-	-	-	_	0%		
U	Class U: Brickwork, Blockwork and Masonry	225,000	-	225,000	1.51	0.14	0%		
V	Class V: Painting	-	50,000	50,000	0.33	0.03	0%		
W	Class W: Waterproofing	-	-	-	-	_	0%		
X	Class X: Miscellaneous Work	5,055,000	260,000	5,315,000	35.58	3.31	10%		
Y	Class Y: Utility and Services Works	5,101,000	9,657,000	14,760,000	98.81	9.18	27%		
	Sub total	35,700,000	15,344,000	51,045,000	341.70	31.75	93%		
	On Costs								
9	Contractor's preliminaries	1,070,000	460,000	1,530,000	10.24	0.95	3%		
10	Main contractor's overheads and profit	1,470,000	630,000	2,100,000	14.06	1.31	4%		
11	Project and design team fees		-	2,100,000	-	1.51	0%		
12	Risk	-	-	_	-	_	0%		
	<u> </u>								
·	INFRASTRUCTURE COST ESTIMATE (excluding inflation	38,240,000	16,434,000	54,675,000	366	34	100%		



ode F	loor	Cost Centre Fund									
		Cost Centre Fund	tion		Description	Quantity	Unit	Rate / £	Total	Group Total	
					Class A: General Items					-	
. (3L	Standard			See Elemental Analysis On-Costs						
1					Class B: Ground Investigation					250,000	
	GL	Standard			Allowance for Ground Investigations generally;		Psum	£500,000	£0		Excluded assumed in professional fees allowance
					Percussion boring Rotary drilling						
					Pitting and trenching Sampling						
					Laboratory testing Monitoring						
	ЭL	Standard	5	B5	Allowance for Archaeological Written Scheme of Investigations	1	Psum	£250,000	£250,000		
					Evaluation Trenches Construction Watching Brief						
					Strategy for Protection During Construction (Excluded)						Pending results of evaluation trenche
					Class C: Geotechnical and Other Specialist Processes						
					<u>Diaphragm Walls</u>						
(GL	Abnormal			Excluded						
: (ЭL	Abnormal			Ground Anchors Excluded						
: (GL	Abnormal			Sand, Band and Wick Drains Excluded						
		7.0110111101			Vibro Flotation and Dynamic Compaction						
(GL	Abnormal			Excluded						
: (3L	Abnormal			Ground Stabilisation Allowance for Lime/Cement Stabilisation to 30% CBR						Excluded - pending ground
					Consolidation of Abandoned Mine Works						investigation results
(GL	Abnormal			Excluded						
					UXO Probing Excluded						
	21	Ab			Mineral Extraction						
(GL	Abnormal			Excluded						
					Class D: Demolition and Site Clearance					500,000	
. (GL	Standard	1	D1	Site Clearance Generally Site clearance include for all sundry items, small trees (i.e. under 500mm dia.), hedges	55	ha	£2,500	£140,000		
		Abnormal	1	D1	etc. Allowance for invasive species removal	11	ha	£5,000	£60,000		Survey to be instructed
. (GL	Abnormal	1	D1	<u>Drilling and Blasting Rock</u> Excluded						
	JL.	Abhomai	'	D1	Demolition works; Taking down to ground level and removing complete						
					buildings/structures, including services, fittings and finishes and thereto; allowance to grub out foundations						
		Abnormal Abnormal	1	D1 D1	Barns Adjacent to Foxhill Farm, Menage & Paddocks, Ancillary Farm Buildings and the like Sleepbrook Farm	1	Psum Psum	£100,000 £50,000	£100,000 £50,000		Demolition plan to be prepared Demolition plan to be prepared
		Abnormal	2	D2	Allowance for Asbestos Removal	1	Psum	£50,000	£50,000		As identified in the PRA
. (GL	Abnormal	1	D1	Removal of Below Ground Obstructions Excluded						
. (ЭL	Abnormal	2	D2	Decommissioning of redundant fuel tanks	1	Psum	£50,000	£50,000		
					Toxic or hazardous material removal: buried asbestos						
	GL	Abnormal	2	D2	Allowance to remove buried asbestos or other contaminated material	1	Psum	£50,000	£50,000		
					Class E: Excavation Dredging:					12,708,000	
(GL	Abnormal	7	E7	Not applicable						
(3L	Standard	7	E7	Bulk Earthworks; Site Strip and stockpile; 500mm	277,300	m3	£5	£1,390,000		
		Standard	7	E7	Attenuation Pond Volume Cut	25,740	m3	£5	£130,000		
(GL	Standard Standard	7 7	E7 E7	Bulk Earthworks Cut and Fill Volume Allowance; 1m depth across site Excavation for Foundations; Excluded	554,600	m3 m3	£5 £0	£2,770,000 £0		See 6.3.7 Campbell Reith Desktop S
		Standard	7 7	E7	Off-site disposal; allowance for 25% of top soil strip	69,325	m3	£45	£3,120,000		Assumed neutral cut and fill
(GL	Standard	1	E7	Filling Excavated Top Soil; 50% re-use Imported Fill;	138,650	m3	£5	£690,000		
		Standard	7	E7	Supply and lay imported Type 1; say 50mm thick as surcharge to working platform	27,730	m3	£70	£1,940,000		Accume= 2007 - 1 - 1 - 1 - 1 - 1
(GL	Abnormal	7	E7	Allowance for Imported granular selected material or subsoils for area's of made ground	30,000	m3	£50	£1,500,000		Assumes 20% of developed site
		Standard	7	E7	Surface Preparation Apply herbicide to site	554,600	m2	£0.20	£111,000		
(GL	Standard Standard	7 7 7	E7 E7 E7	Allowance for banks and batters Trimming of filled surfaces; horizontal Rolling of formation levels	554,600 554,600	Psum m2	£250,000 £0.50	£250,000 £280,000		
(JL	Standard	,	E1	Rolling of formation levels Off-Site Disposals	554,600	m2	£0.50	£277,000		
(GL	Abnormal	7	E7	Excluded						
(GL	Standard	7	E7	Testing Allowance for Earthworks Testing	1	Psum	£50,000	£50,000		
	21	Abac	-		Site De-Watering		D	0.00	0.00		Challen
		Abnormal Abnormal	7 7	E7 E7	Allowance for site silt busters Allowance for site de watering pumps	1	Psum Psum	£100,000 £100,000	£100,000 £100,000		Shallow ground water indicated
					Class F: In-Situ Concrete					-	
					Excluded						
					Class H: Precast Concrete					-	



LAND AT ALDERHOLT MEADOWS INFRASTRUCTURE COST ESTIMATE Floor Cost Centre Function Rate / £ Total Quantity Unit **Group Total** Description Class I: Pipework 5,225,000 See Drainage Strategy 6.3.3. Primary and secondary roads + 50% GL Standard 15 115 Site Drainage Allowance; Paved Areas 42.028 m2 £45 £1.900.000 contingency TBC GL Standard 15 115 Including excavations, pipework, manholes, interceptors, hydrobrakes, etc Storage Tanks **I**15 Surface Water Attenuation Ponds; included in Earthworks and Misc GL £0 15 m3 £0 Standard 280 £280,000 GL Standard 15 115 Foul Water; Storage Volume £1,000 m3 Pumping Station GL Standard 16 116 Foul Water Pumping Station - 80L/S Psum £250,000 £250,000 Headwalls GL 15 l15 Surface Water Outfall to Attenuation Ponds Standard £240,000 GL Standard 15 **I**15 Headwalls, Non-Return Valves and Scour Protection Allowance nr £60,000 New Rising Main 300mm pipes and fittings or other equal and approved; BS 416; in GL Standard 0 10 930 m £1,000 £930,000 trenches; depth ne 5.00m Replacement Gravity Sewer 300mm Cast Iron Timesaver pipes and fittings or other GL Standard 0 10 860 m £1,000 £860,000 equal and approved; BS 416; in trenches; depth ne 5.00m Replacement Gravity Sewer 600mm Cast Iron Timesaver pipes and fittings or other GL Standard 0 10 79 m £3.000 £240.000 Upto 15m deep? equal and approved; BS 416; in trenches; depth ne 5.00m GL 10 High Point Break Chamber £50,000 £50,000 Standard 0 Psum 10 Connections to Existing Sewer 15068 Sandleheath Road SPS GL Standard Psum £25,000 £25,000 Temporary Works GL Standard 0 10 Allowance for Temporary Works £250,000 £250,000 **Ancillaries** Jet Wash & CCTV Survey 15 115 £200,000 £200,000 GL Standard Psum Class J: Pipework - Fittings and Valves Included in Class I Class K: Pipework - Manholes and Ancillaries Included in Class I Class L: Pipework - Supports and Protection Included in Class I Class M: Structural Metalwork Excluded Class N: Miscellaneous Metalwork 500,000 Class O: Timber £500,000 21 021 £500,000 Abnormal Allowance for Timber Swale Bridges & Boardwalks 1 Psum Class P: Piling Excluded Class Q: Piling Ancillaries Excluded Class R: Roads and Pavings Off-Site Mitigation GL 10 R10 £500,000 Abnormal Verwood Road Mitigation Psum £500,000 GL Abnormal R11 Fordingbridge Road; Priority Working Arrangement Psum £100,000 £100,000 11 Provost Street Mitigation; £250,000 £250,000 Site Access Works £1,000,000 GL 13 R13 £500 Abnormal Hillbury Road Roundabout 2.000 m2 Ringwood Road Priority Junction; 6.5m and 2m footpath £216,000 £2,000 GL R13 108 Abnormal 13 m Hillbury Road Footpath; 2m GL 13 R13 178 £250 £44,500 Abnormal m GL Abnormal R13 Narrowing of Ringwood Road 312 m £500 £156,000 GL Abnormal 13 R13 Ringwood Road Turning Heads Psum £25,000 £50,000 Roads Paths and Paving All purpose roads; assumed 800 mm construction comprising 40 mm wearing course, 60 mm base course, 200 mm road base, 150 mm subbase and 350 mm capping layer GL 13 R13 £2,500 £3,500,000 Standard Primary Route: 8.5m and 4m footpath 1,400 m GL Standard R13 Secondary Route; 6.5m and 4m footpath 2,336 m £2,100 £4,905,600 Tertiary Route (Excluded) **Footpaths** R13 R GL 13 SANG & Park Footpaths Allowance; Specification TBC £50 £500.000 Abnormal 10.000 m Traffic Signs and Road Markings; White Lining / Surface Marking GL Standard R13 £1 GL Standard 13 R13 Traffic Signage Allowance Psum £100,000 £100,000 Road Crossings: GL 13 R13 2 £20,000 £40,000 Standard Pedestrian Pelican Crossings nr GL Standard R13 Zebra Crossings £5,000 £25,000 13 nr 5 GL Standard 13 R13 3 way traffic signal installation Psum £75,000 £75,000 Traffic Calming 13 R13 Allowance for traffic calming measures £50,000 GL Standard Psum £50,000 Class T: Tunnels GL Abnormal No works anticipated Class U: Brickwork, Blockwork and Masonry 225,000 Standard 21 U21 Allowance for facing brick screen walling 500 £450 £225,000 Class V: Painting 50,000 Allowance for Painting of ancillaries works; GL Abnormal 21 V21 1 Psum £50,000 £50,000 Class W: Waterproofing GL Abnormal No works anticipated



LAND AT ALDERHOLT MEADOWS INFRASTRUCTURE COST ESTIMATE

Code Flo	oor Cost Centre	Function		Description Class X: Miscellaneous Work	Quantity	Unit	Rate / £	Total	Group Total 5,315,000	
^				Street Furniture					3,313,000	
X GL		28 28	X28 X28	Bus Stop; including shelter Benches	3	nr Psum	£20,000 £30,000	£60,000 £30,000		
X GL		28	X28	Bins	1	Psum	£30,000	£30,000		
				Site Landscaping Green infrastructure to new housing development; Comprising public greenspace,						
X GL	Standard	25	X25	amenity areas, mitigation of new internal spine roads; Landscaping to individual properties not included;						
X GL	Standard	25 25	X25 X25	Landscape Strategy Open Space Total allowance for perimeter planting to catchments	191,000 5,000	m2 m	£20 £50	£3,820,000 £250,000		Excludes SANG areas
X GL	Standard	25	X25	allowance for boulders and landscaped stone	1	Psum	£100,000	£100,000		
				Playground Equipment LEAP Play areas for compliance with housing development; 35–100 units; Lappset Ltd;						
				Brownfield sites allow for additional stripping and replacement of existing assumed contaminated surface to 100 mm Local Equipped Area for Play (LEAP) is a play area equipped for children of early school						
V CI	Ctondord	29	V20	age (mainly 4–8 year olds). The activity zone should have a minimum area of 400 m2, with grass playing space and at least five types of play equipment with appropriate safety						
X GL	Standard	29	X29	surfacing. There should also be seating for accompanying adults. Contains at least 5 types of play equipment; Contains seating for parents and/or carers; Contains a litter bin						
X GL		29	X29	signage fencing minimum requirement but with green seeded kickabout area	1	nr	£60,000	£60,000		
X GL	Standard	29	X29	minimum requirements LAP excluding equipment	4	nr	£25,000	£100,000		
X GL		4	X4 X4	Ecology Bird & Bat Boxes Root Protection Barriers	1	Psum Psum	£25,000 £50,000	£25,000 £50,000		
× G.	Standard	4	X4	Fencing & Guardrails;	'	FSuiii	250,000	250,000		
X GL		21 21	X21 X21	Knee Rail to Attenuation Ponds Ancillary Fencing Allowance; Pump Station and the like	1,400	m Psum	£100 £50,000	£140,000 £50,000		
X GL		21	X21	Allowance for metal post and rail fencing	1	Psum	£200,000	£200,000		
X GL	. Abnormal	21	X21	Retaining Walls Allowance for gabion basket retaining walls	1	Psum	£250,000	£250,000		
. 30			/ No. 1	Signage;	'	. Juill	2200,000	2200,000		
X GL		28 21	X28 X21	SANG Wayfinding Signage Estate Wayfinding Signage	1	Psum Psum	£20,000 £100,000	£20,000 £100,000		
X GL		28	X28	Water Safety Signage	1	Psum	£20,000	£20,000		
X GL	. Abnormal	21	X21	Water Side Safety; Life Rings Allowance	20	nr	£500	£10,000		
Υ				Class Y: Utility and Services Works					14,760,000	
				Water Mains Diversions & New Supply						
Y GL		36	Y36	<u>Diversions</u> Bournemouth Water Hillbury Road Trunk Main Diversion Allowance	1	Psum	£500,000	£500,000		Freeholded
Y GL Y GL				Bournemouth Water Ringwood Road Asbestos Cement Main Lowering Wessex Water Sewerage Diversion		Psum Psum	£0	£0		Excluded Excluded
Y GL	Ctondord	22	Y22	New Supply	1		£1,801	£1,801		
Y GL Y GL Y GL	Standard	22 22 22	Y22 Y22 Y22	Section 1 Water Administration Fee Section 1Connection of new main to existing main Section 1 Design of Scheme	1	nr nr nr	£1,333 £1,406	£1,333 £1,406		
Y GL		22	Y22	Section 1 Offsite Pipelaying; in unmade ground for new water mains above 100mm and up to 200mm	156	m	£181	£28,236		
Y GL	Abnormal	22	Y22	Section 1 Offsite Pipelaying; in made ground for new water mains above 100mm and up to 200mm	130	m	£302	£39,260		
Y GL		22	Y22	Section 1 Site specific water mains; Pipelaying; non barrier pipe to be 101mm to 200mm internal diameter	1,700	units	£649	£1,103,300		Utility plot connection costs TBC
Y GL	Standard	22 22	Y22 Y22	Section 1 Allowance for trenching Section 2 Service connection charges	1,700 1,700	units	£500 £240	£850,000 £408,014		Utility plot connection costs TBC Utility plot connection costs TBC
Y GL Y GL		22 22	Y22 Y22	Section 3 Standard infrastructure charges Section 4 Income offset - clean water		units units	£96 £408	£0 £0		
Y GL	Standard	22	Y22	Non-Residential Connections	1	Psum	£250,000	£250,000		
				Foul Sewer New Supply Rising Main Works; See Class I						
Y GL	Standard	23	Y23	Waste and water sewerage infrastructure charges for new properties		nr	£400	£0		Reduced charge allowance, rising main works identified and budgeted in
Y GL		22	Y22	Non-Residential Connections	1	Psum	£250,000	£250,000		Class I
				Electricity Mains Diversion & New Supply						
Y GL		32	Y32	Disconnections / Diversions Scottish and Southern Electricity High Voltage	1	Psum	£200,000	£200,000		
Y GL		32	Y32 Y0	Scottish and Southern Electricity Low Voltage		Psum	£50,000	£50,000		
Y GL Y GL Y GL	Abnormal	0	Y0 Y0 Y0	6.4MVA Incoming Supply Install new circuit breakers at Verwood Primary Install substations with LV cables and services off for 1700 houses	1 2 12	Psum nr nr	£8,200,000	£8,200,000		
Y GL		22	Y22	Substation Housing Allowance On site LV duct; all laid in trenches including excavation and backfill with excavated	12	nr nr	£10,000	£120,000		
Y GL Y GL		22 22	Y22 Y22	on site LV duct; all laid in trenches including excavation and backfill with excavated material E/O Reinforcement Charges - Excluded	1,700	units	£500	£850,000		Utility plot connection costs TBC
Y GI Y GI Y GI	Abnormal	22 22 22	Y22 Y22 Y22	E/O Reinforcement Charges - Excluded E/O ECCR Charges - Excluded E/O Connection Costs - assumed included above						
Y GL		22	Y22	Non-Residential Connections	1	Psum	£250,000	£250,000		
. 30	, who mal			Gas Mains Diversion & New Supply	<u>'</u>	. Juill	2200,000	~200,000		
Y GL	. Abnormal	22	Y22	Diversions Buried 63mm PELP Ringwood Road - not anticipated	_	m	£400	£0		
				See Hydrock Utilities Strategy - assumption gas will not be the proposed heat source for			1.00	23		
Y GL	Abnormal	22	Y22	a new development.						
				<u>Telecommunication and other Communication System Connections</u> <u>Diversions</u>						
Y GL	Abnormal	0	Y0	Openreach BT Diversion Provisional Sum	1	Psum	£250,000	£250,000		
				New Supply On site telephone duct; all laid in trenches including excavation and backfill with excavated material						
Y GL	Abnormal	22 22	Y22 Y22	100 mm dia. uPVC duct BT approved communication box foundations	1,700 1	Psum	£500 £20,000	£850,000 £20,000		
Y GL	Abnormal	22	Y22	Fordingbridge (SSFORDB) Connection Charges	1,700	nr	03	£0		
				External/Street Lighting Systems						
Y GL Y GL		13 13	Y13 Y13	Lighting to pedestrian areas and estate roads on 4.00 m – 8.00 m columns; assumed 25m spacing each side Allowance for Street Light Bases	299 299	nr nr	£1,200 £500	£360,000 £150,000		Primary and secondary roads only
Y GL		13	Y13	External Signage Lighting Allowance	1	Psum	£25,000	£25,000		
				Measured Works Estimate				£51,040,000		
								201,010,000		