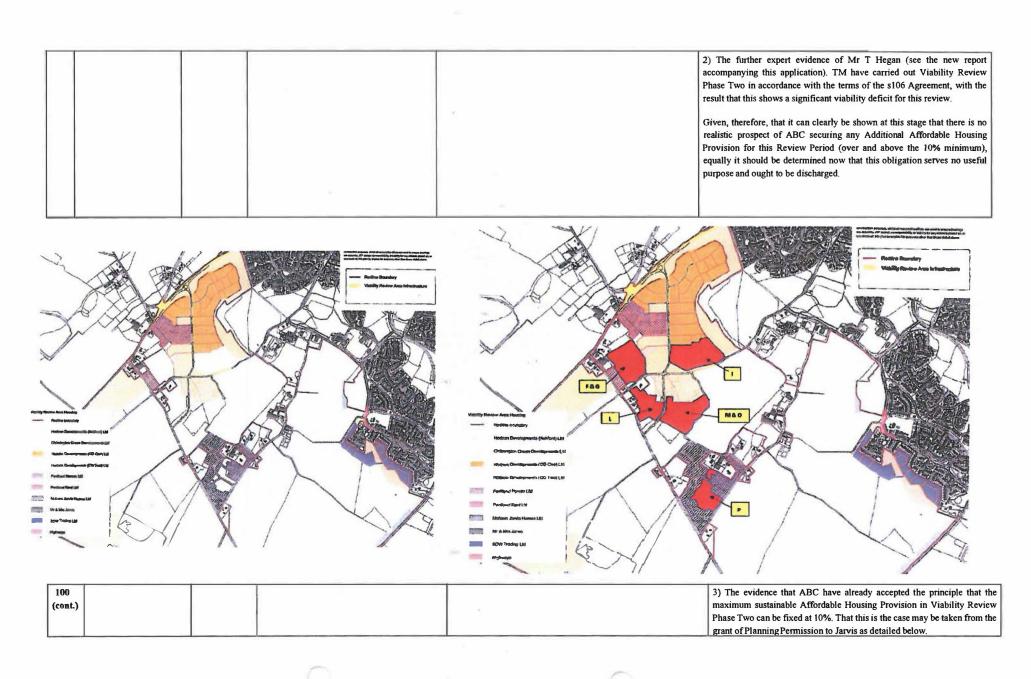
Chilmington: 5-Year Application No.2 – Appendix A2 to Annex A [Appn. No.1

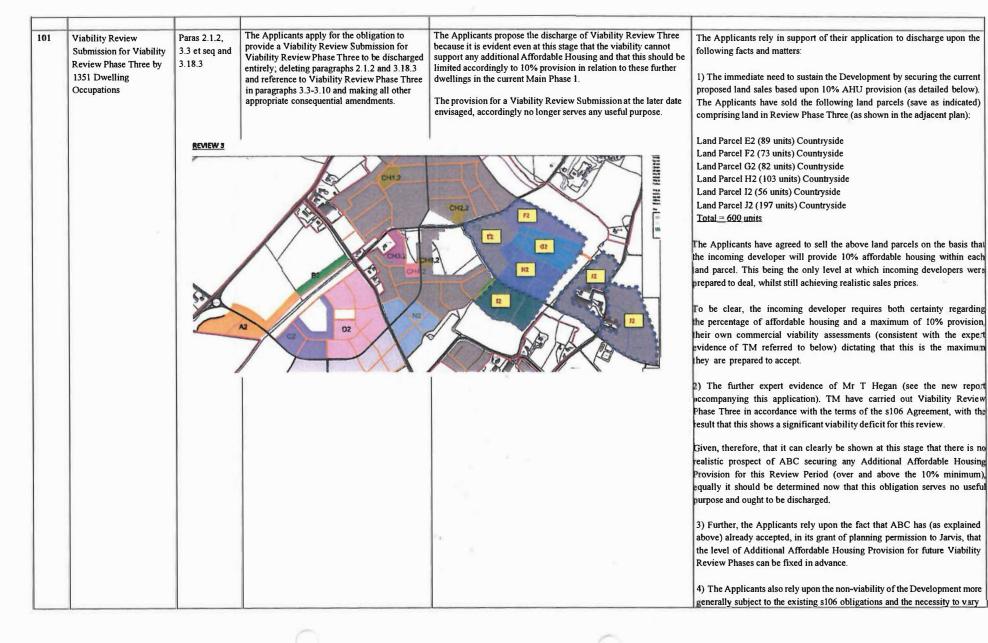
repeated] Requests to vary Section 106 (discharge/modification)

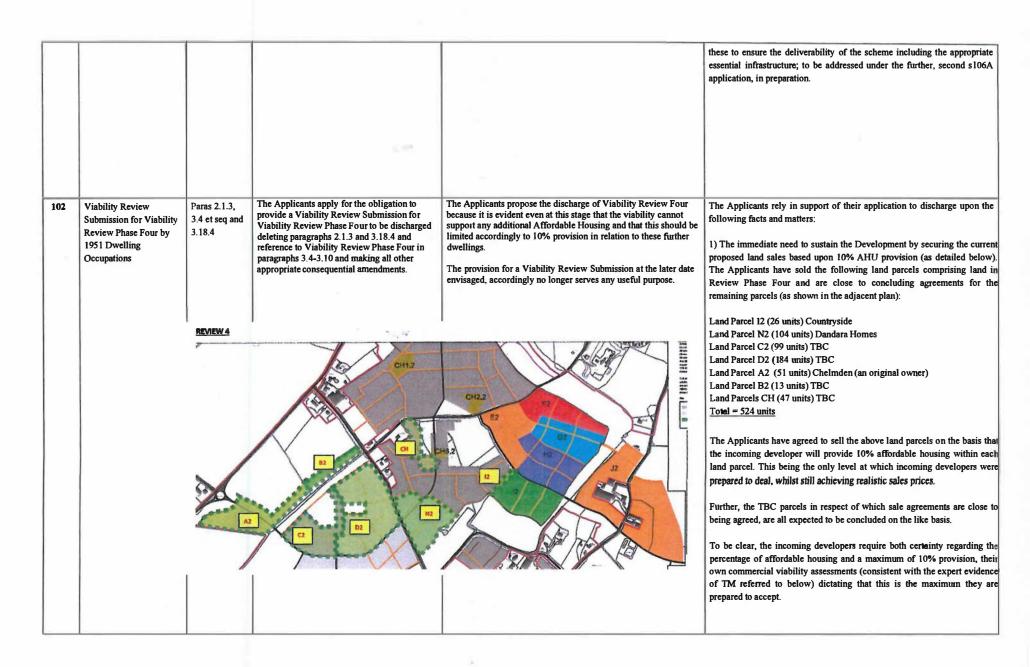


Item	The planning obligation to be modified or discharged	S106 Agreement Reference (Clause/Para)	Specified Modification or Discharge (The specified modification or discharge applied for below should be taken to include all necessary and consequential amendments to the sl 06 Agreement)	Reasons for applying for Modification or Discharge:- Where the application is to discharge any obligation, it is because it serves no useful purpose for the reason/s given below. Where an application is to modify any obligation, it is because it continues to serve a useful purpose, but for the reason/s given below would serve that purpose equally well if it bad effect subject to the modification specified herein.	Hodson Further Reasons/ Evidence:
100	Schedule 23 - Viability Viability Review Submission for Viability Review Phase Two by 851 Dwelling Occupations	Paras 2.1.1, 3.2 et seq and 3.18.2	The Applicants apply for the obligation to provide a Viability Review Submission for Viability Review Phase Two to be discharged entirely; deleting paragraphs 2.1.1 and 3.18.2 and reference to Viability Review Phase Two in paragraphs 3.2-3.10 and making all other appropriate consequential amendments.	The Applicants propose the discharge of Viability Review Two because it is evident even at this stage that the viability cannot support any additional Affordable Housing and that this should be limited accordingly to 10% provision in relation to these further dwellings in the current Main Phase 1. The provision for a Viability Review Submission at the later date envisaged, accordingly no longer serves any useful purpose. As to the suggestion that it is too early to say, this is rejected. The evidence relied upon (see column 6) shows that this is simply not the case.	The Applicants rely in support of their application to discharge upon the following facts and matters: 1) The immediate need to sustain the Development by securing the current proposed land sales based upon 10% AHU provision (as detailed below). The details of the land parcels included in Review Phase Two and the proposed land sales are listed below (and shown in the RHS plan below): 1. Land Parcel I (145 units) – Sold to Crest Nicholson 2. Land Parcels L, M (187 units) – Sold to Ilke Homes 3. Land Parcel O (30 units) – Sold to Ilke Homes 4. Land Parcels F&G (96 units) 5. Land Parcel P - Jarvis (Stage Two) (42 units) Total of 500 units. The Applicants have agreed to sell the above land parcels on the basis that the incoming developer will provide 10% affordable housing within each land parcel. This being the only level at which incoming developers were prepared to deal, whilst still achieving realistic sales prices. To be clear, the incoming developers require both certainty regarding the percentage of affordable housing and a maximum of 10% provision, their own commercial viability assessments (consistent with the expert evidence of TM referred to below) dictating that this is the maximum they are prepared to accept.



The land within Viability Review Phase Two will include the remaining units within Main AAP Phase 1 that have been approved under outline planning condition 17 (14/00400/CONA/AS). Land parcel boundaries to L, M & O have recently been changed via a non-material amendment that has been approved under application (12/00400/AM09/AS). Jarvis Planning Permission (18/00207/AS): On 19 July 2019 ABC granted planning permission to Jarvis for 99 units, including 10 affordable units (10%). Yet, under the terms of the s106 (Schedule 1 - Affordable Housing) Jarvis are obligated to provide 6 AHU's within Viability Review One. Further, reference to the two plans above, confirms that the Jarvis planning permission extends to land within Review Phase Two. The LHS plan (above) is an extract from the approved plan included in the \$106 Agreement for Viability Review Phase One, and shows the Jarvis site areas in that phase hatched and cross-hatched. The RHS plan shows the remaining AAP Phase 1 Land Parcels (500 units) to be included in Viability Review Phase Two shaded red. The area shown for Land Parcel P (Jarvis) is clearly identified as being within Viability Review Phase Two. The said permission extends across each of these areas and has, therefore, granted Jarvis planning permission for units within Review Phase Two based already upon a 10% maximum Affordable Housing Provision. As stated, the Applicants have now agreed to sell land parcels (I, L, M & O) within Review Phase Two and if Viability Review Phase Two is not discharged this will result in the loss of those receipts, undermining the only way forward for delivery of the Development. 4) The non-viability of the Development more generally subject to the existing s106 obligations and the necessity to vary these to ensure the deliverability of the scheme including the appropriate essential infrastructure; to be addressed under the further, second s106A application, in preparation.





					2) The further expert evidence of Mr T Hegan (see the new report accompanying this application). TM have carried out Viability Review
	1	- 1			Phase Four in accordance with the terms of the s106 Agreement,
1		- 1	_		with the result that this shows a significant viability deficit for this
		- 1	4		review.
1					Given, therefore, that it can clearly be shown at this stage that there
1	1	- 1			is no realistic prospect of ABC securing any Additional Affordable
1					Housing Provision for this Review Period (over and above the 10%
					minimum), equally it should be determined now that this obligation
					serves no useful purpose and ought to be discharged.
		1			3) Further, the Applicants rely upon the fact that ABC has (as explained
1		-			above) already accepted, in its grant of planning permission to Jarvis, that
1					the level of Additional Affordable Housing Provision for future Viability
1	1			_	Review Phases can be fixed in advance.
					4) The Applicants also rely upon the non-viability of the Development more
					generally subject to the existing s106 obligations and the necessity to vary
					these to ensure the deliverability of the scheme including the appropriate
		1			essential infrastructure; to be addressed under the further, second s106A
				and the second s	application, in preparation



North Star Law Ltd

Ref: JDIB/DS54-0669-09 Legal and Democracy Ashford Borough Council Civic Centre, Tannery Lane Ashford, Kent TN23 1PL

Our Ref: RAB/HOD01123

4 May 2022

Ref: SBO/PH/KEN001:101882 Invicta Law Ltd Priory Gate 29 Union Street Maidstone ME14 1PT

ALSO BY EMAIL

Dear Sirs

In re: An agreement made pursuant to s106 of the T&CPA 1990 dated 27 February 2017 between (1) Hodson Developments (Ashford) Limited and others (2) BDW Trading Limited (3) Ashford Borough Council (ABC) and (4) Kent County Council (KCC) ('the s106 Agreement') concerning land at Chilmington Green, Ashford Road, Great Chart, Ashford, Kent ('the Site')

In re: Proposed new applications under s106A by Hodson Developments (Ashford) Limited and others (together referred to below as 'Hodson') to discharge and/or modify various of the obligations under the s106 Agreement

In re: A proposed claim by Ashford Borough Council ("the Council") against Hodson Developments (Ashford) Limited ("Hodson") and others for alleged breaches of a deed of the s106 Agreement

On behalf of Hodson Developments and related companies (as listed in the attached documentation), we are instructed to submit an application ('Application No.1') pursuant to S106A of the Planning Acts to modify the S106 agreement accompanying the Chilmington Green Planning Permission (12/00400/AS). Accompanying this submission letter are:

- A formal Application No.1 and Annex 1 explaining the need for the changes; and also annexed,
- A Viability Report dated 4 May 2022 and appendices (prepared by Turner Morum)

The application is essential to enable permitted development at this strategically important site to be brought forward. It seeks to cap the amount of affordable housing in viability review Phases 2, 3 and 4 of the approved development to 10% (split 60% Affordable Rented Units: 40% Shared Ownership Units).

The provisions of the signed S106 agreement already allow the percentage of affordable housing to be reviewed (to a minimum of 10%) through the submission of viability evidence. Enclosed with the

24 Old Queen Street London SWIH 9HP

Tel +44 (0) 203 355 9610 Fax +44 (0) 203 355 9615 Mail office@northstarlaw co uk www northstarlaw co uk

North Sea Less find to a firmfield frability company registered in Bir land and Works are insterred mimber #3150545 and is authorized and regulared by the Soliterions Regulation Authority. A first members of North Sen Law Unit is open for inspection at the above address.

The worst princer is used to refer to a member of the Company or in amployee or consultant who is a faviver with corresponding experience and qualifications.

application is the evidence in the required format to demonstrate that 10% is the maximum amount of affordable housing that can reasonably be delivered. In accordance with the provisions of the current agreement, this Viability Review must be considered on an objective basis on the evidence provided and this is a compliance matter rather than one of planning judgement.

An application to modify the S106 is enclosed because changes are required to the agreement in order to cap the proportion of affordable housing to 10% for these phases. The Viability Review obligation was introduced in order to allow the viability of each phase to be tested as the scheme is developed over a period of time. It is clear from the evidence provided, that none of these phases would be viable with more than 10% affordable housing and removing requirements for further Viability Review is essential to provide certainty and enable willing purchasers to proceed with land sales. Details of potential land sales are shown in the final column of Annex 1 to the Application.

The proposed discharge of obligations and S106 changes are considered to serve a useful purpose by helping to deliver consented development at this strategically important housing site. From a planning perspective, the approach is entirely consistent with:

- 1. Policies contained in the Development Plan, including the Chilmington Green Area Action Plan (2013). Policy CG18 (Provision of Affordable Housing) of the Action Plan states that: 'Each main phase of the development is expected to meet these 'normal' requirements unless a robust and transparent viability case proving this is not possible is accepted by the council, in which case the policy may be applied with a degree of flexibility in line with the council's deferred contributions policy (see Policy CG22) to a minimum level where at least 10% affordable housing is delivered in any main phase and no less than 30% of affordable housing in any main phase is within the affordable rented sector. '
- 2. Recent recognition by the Council that housing delivery on major sites in the Borough is challenging not least because of upfront infrastructure costs. Ashford's Housing Delivery Action Plan (June 2021) states as follows on Page 7 'Issues such as securing financial agreements, establishing robust cash flow models, land assembly and getting certainty over the delivery of needed infrastructure has all resulted in significant lead in times and subsequently delayed housing delivery from what was originally planned'.

The proposed changes also have the benefit of assisting in providing essential certainty for the delivery of the remainder of Phase 1. This is important because whilst there remains uncertainty about the proportion of affordable housing it is not possible to grant the remaining Phase 1 reserved matter applications. Where the deadline for the latter is particularly pressing, with all reserved matters required for submission by 6 January 2023 (6 years from the date of the planning permission) as stipulated by Condition 4. Similarly, in relation to Review Phases 3 and 4 and the deadline under Condition 6.

As explained in the enclosed Application No 1, it is intended to make minor changes to the S106 Agreement in order to facilitate pending land sales and provide a firm basis for the scheme to move forward. Indeed, adding to the number of developers by achieving the land sales will not only reflect the basis upon which the s.106 Agreement was negotiated, but obviously enable improved build out rates to the benefit of the Council in terms of housing provision and all stakeholders. The point should also be made, that bringing in other developers means the Turner Morum viability reviews relied upon are not premature, the sales and improved build rate means parcels will effectively be brought forward and built out in parallel, so as the assessments are immediately relevant and can be relied upon now.

A separate application (No2) will follow and will seek more wide-ranging changes to the S106 in order to assure the long term delivery of Chilmington Green. That application will include comprehensive

justification and evidence to explain how further adjustments will ensure that a deliverable scheme comes forward and creates a positive and lasting legacy for Ashford consistent with the original Vision for Chilmington Green ('a truly sustainable new community and one which delivers a healthy balance of homes, jobs, local services and supports and high frequency public transport', Paragraph 3.1 Area Action Plan).

We trust the enclosed is in order. As with earlier submissions, we would welcome the opportunity to explain the proposals at an initial meeting. Please do not hesitate to contact us if you have any questions or require further information.

Yours faithfully

North Star Law Ltd.

Enc

APPLICATION TO MODIFY OR DISCHARGE A SECTION 106 PLANNING OBLIGATION

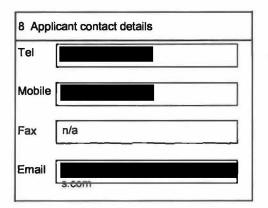


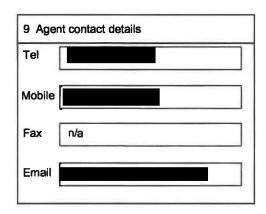
PLEASE COMPLETE IN BLOCK CAPITALS USING BLACK INK

Ashford Borough Council, Civic Centre, Tannery Lane, Ashford, Kent TN23 1PL Tel: 01233 331111; Email: planning.help@ashford.gov.uk; Website: www.ashford.gov.uk

1 TYPE OF	APPLICATION				
Are you appl	ying to modify a	planning obligation	on?	X	
Are you appl	ying to discharge	a planning oblig	gation?	X	
2 APPLICAN	NT NAME AND A	DDRESS		3 AGENT NA	ME AND ADDRESS
Title	First name			Title Mr	First name Robin
Last name	Please see attac	hed Form		Last name	Blay
Address				Address	North Star Law Ltd
					24 Old Queen Street Westminster
9					London
Postcode				Postcode	SW1H 9HP
Annexe A to	lmington Green, A o the submission o to modify or disch	enclosed dated 4	May 2022	entitled Applica	hown in the plan at ation No.1: First
5 NATURE	OF THE APPLIC	CANT'S INTERE	ST IN THE	L AN D	
Owners of t	he freehold intere	sts in the land.			
					,
6 REASON	N(S) FOR APPLY	ING TO MODIFY	//DISCHAR	GE OBLIGATION	ИС
Form No. 1		to modify or discl	narge a sec	tion 106 obligation	ched detailed "Application tion" and the Viability appendices.

7	NOTIFICATION TO INTERE	ESTED PARTIES - please c	omplete one certificate only
	Certificate A		
		ays before the date of this a enforceable against nobody	oplication the planning obligation to which other than the applicant.
	Signed		
	*On behalf of	Da	ate
		OR	
	Certificate B		
		mpanying application, the pla	else against whom, on the day 21 days anning obligation to which the application
	Person on whom notice was served	Address at which notice was served	Date on which notice served
	Please see the completed	and signed Certificate B in	the attached Form.
	Signed		
	*On behalf of	Da	ate
	*Delete as appropriate		
		OR	
	Certificate C		
	 *the applicant has giver 	the date of the application, t	spect of this application; below, being persons against whom, on he planning obligation to which the
	Person on whom notice was served	Address at which notice was served	Date on which notice served
	against whom, on the d which the application re	ay 21 days before the date	ain the name and address of every person of the application, the planning obligation to who has not been given notice of the were as follows – (a)
	- Notice of the application On (c).	n, as attached to this certifica	ate, has been published in the (b)
	Signed		
	*On behalf of	Da	ate
	(a) Being the steps take	en (b) The name of the put	olication (c) The date of publication





FORM – Attached to Ashford Borough Council standard form APPLICATION TO MODIFY OR DISCHARGE A SECTION 106 PLANNING OBLIGATION

Ashford Borough Council, Civic Centre, Tannery Lane, Ashford, Kent TN23 1PL Tel 01233 331111 Email: planning.help@ashford.gov.uk Website: www.ashford.gov.uk

1. TYPE OF APPLICATION

Are you applying to **modify** a planning obligation?

YES

Are you applying to discharge a planning obligation?

YES

2. APPLICANT NAME AND ADDRESS:

Hodson Developments (Ashford) Limited Chilmington Green Developments Limited Hodson Developments (CG ONE) Limited Hodson Developments (CG TWO) Limited Hodson Developments (CG THREE) Limited All of Office Suite 9, 55 Park Lane London W1K 1NA

3. AGENT NAME AND ADDRESS

North Star Law Ltd Solicitors 24 Old Queen Street London SW1 9HP

4. FULL ADDRESS OF THE SITE TO WHICH THE OBLIGATION RELATES

Land at Chilmington Green Ashford Road Great Chart Ashford Kent defined in the plan at Annex A to this Application.

5. NATURE OF THE APPLICANT'S INTEREST IN THE LAND

Owner of freehold interest.

6. REASONS FOR APPLYING TO MODIFY / DISCHARGE OBLIGATION

These are set out in detail in the letter covering the Application, the attached detailed "Application Form No. 1 First Application to modify or discharge a section 106 obligation" and the Viability Analysis report of Mr Thomas Hegan MRICS dated 4 May 2022 and its appendices.

7. NOTIFICATION TO INTERESTED PARTIES - please complete one certificate only

Certificate B

I certify that the applicants have given notice to everyone else against whom, on the day 21 days before the date of this accompanying application, the planning obligation to which the application relates was enforceable as listed below.

Person 1 on whom notice was served: BDW trading Limited 1 Barratt House, Cartwright Way, Forest Address at which notice was served: Business Park, Bardon Hill, Coalville, Leicestershire LE67 1UF Date on which notice served: 4 May 2022. 2. Person 2 on whom notice was served: Malcolm Jarvis Homes Limited Address at which notice was served: Great Chilmington Farmhouse, Great Chart, Ashford, Kent TN23 3DP Date on which notice served: 4 May 2022. 3. Person 3 on whom notice was served: Malcolm Colin John Jarvis and Beverley June Jarvis (t/as The Jarvis Partnership) Address at which notice was served: Great Chilmington Farmhouse, Great Chart, Ashford, Kent TN23 3DP Date on which notice served: 4 May 2022. Person 4 on whom notice was served: 4. Jarvis (Great Chilmington) Limited Address at which notice was served: Great Chilmington Farmhouse, Great Chart, Ashford, Kent TN23 3DP Date on which notice served: 4 May 2022. 5. Person 5 on whom notice was served: Pentland Homes Limited Address at which notice was served: The Estate Office, Canterbury Road, Etchinghill, Folkestone, Kent CT18 8FA Date on which notice served: 4 May 2022 6. Person 6 on whom notice was served: Chelmden Limited Address at which notice was served: Baythorne Park House Baythorne End, Halstead, Birdbrook, Essex, England, CO9 4AG Date on which notice served: 4 May 2022 7. Person 7 on whom notice was served: **Brookworth Homes Limited** Address at which notice was served: 99 Bell Street, Reigate, Surrey RH12 7AN Date on which notes was served: 4 May 2022 Signed: ...R.A. Blay..... Date: 4 May 2022 **Robin Blay Solicitor Swan Turton LLP** On behalf of the Applicants Applicant contact details (Thomas Hodson) Tel:

8.

Mobile:

Fax: Email: N/A

9 Agent contact details (Robin Blay)

Tel Mobile: Fax: Email:



Chilmington Green

Main Phase 1 and 2,

Viability Review Phases 2, 3 & 4

Thomas Hegan MRICS 4th May 2022

Chilmington GreenHodson Developments



CONTENTS		Page
Viability Revi	ew Phase 2, 3 & 4	
Section 1	Relevant Experience	3
Section 2	Background	3
Section 3	Mechanics of the Assessment	4
Section 4	Appraisal Inputs & Assumptions	5
Section 5	Valuation Methodology	11
Section 6	Summary Conclusions	12
Section 7	Conclusions	12
Section 8	Declaration	13



Appendices

Appendix 1 - Site Layout Plan

Appendix 2 – TM Appraisal

Summary

Tab 1A - Review Phase 2 - Residual Model

Tab 1B - Review Phase 3 - Residual Model

Tab 1C - Review Phase 4 - Residual Model

Tab 2 – Accommodation Schedule

Tab 3 – BCIS Build Costs

Tab 4 - Cost Plan Summary

Appendix 3 – Hodson Net Achieved Sales Evidence

Appendix 4 - Indexation Evidence

Appendix 5 – Savills Development Costs Evidence

Appendix 6 - RICS Financial Viability in Planning; Conduct & Reporting (2019) compliance docs

Appendix 7 – Turner Morum Recent Case Experience



1. RELEVANT EXPERIENCE

- 1.1. My name is Thomas Hegan of 32-33 Cowcross Street, London, EC1M 6DF. I qualified as a Member of the Royal Institution of Chartered Surveyors ("RICS") in 2009, following receipt of an Honours degree in Real Estate Valuation and Management in 2005, at the University of West England, Bristol.
- 1.2. In 2007 I joined the practice of Turner Morum Chartered Surveyors and was made a Partner in 2013. I am a specialist in the field of development site appraisals and associated subjects. Some of the work I am currently undertaking or have recently undertaken is attached to this statement as Appendix 7.
- 1.3. I regularly advise across the whole of the UK on the value and potential of major tracts of development land. I am currently instructed by a substantial number of Local Authorities, Landowners and Developers and have extensive experience in this field. I am an Accredited Expert Witness and have previously provided Expert Valuation Evidence. I have successfully undertaken the Advanced Professional Award in providing Expert Witness Evidence & I am also an RICS Registered Valuer. In undertaking this viability, I am aware and have followed the mandatory RICS Financial Viability in Planning; Conduct & Reporting (2019) see Appendix 6.

2. BACKGROUND

- 2.1. Turner Morum was originally appointed by a consortium of housebuilders in 2010 to review the viability of the scheme known as Chilmington Green. I have been involved since this time, providing viability and valuation advice in relation to the scheme, including in relation to the Area Wide Action Plan (AAP), viability advice pursuant to the outline consent being awarded, and extensive advice regarding the terms of the s106 agreement and the viability review mechanism. More recently, I have been instructed directly by Hodson Developments, once they became the 'lead developer' of the Chilmington Green scheme.
- 2.2. I was then instructed to prepare a report and viability analysis in support of a proposed application (by the named Hodson companies) under section 106A T&CPA 1990 to discharge or modify specific planning obligations under the terms of the s106 Agreement dated 27 February 2017 (as amended) and related applications in respect of the said Chilmington Green development.



- 2.3. The above outlined report and the associated appraisal analysis was submitted to Ashford Borough Council ("ABC") in August 2020, as part of a request to vary the said s106 Agreement, to which a detailed response was received. The said response was subject to a Judicial Review application, that was compromised on the basis a further request would be made and determined.
- 2.4. I then provided an updated viability assessment in April 2021 considering the first Main Phase of 1,500 units of the subject scheme as evidence in support of the said further application, which also related to the same Main Phase 1. My analysis initially reflected the terms of the outline consent and the \$106 requirements, which showed the consented 1,500-unit phase to be substantially non-viable.
- 2.5. Given that the relevant period for applications under section 106A to vary the \$106 Agreement has now elapsed, I understand that a new application is currently being prepared by Hodson substantially to vary (modify or discharge) the obligations therein to secure the delivery of the Chilmington Green scheme. In the meantime, for the purposes of an initial standalone application to facilitate land sales, I have now been instructed to re-assess and report herein upon the viability of Review Phase Two, Review Phase Three and Review Phase Four which total 1,624 units in line with Schedule 43 49 of the \$106 Agreement.

3. MECHANICS OF THE ASSESSMENT

- 3.1. The structure of the enclosed residual appraisal analysis is in line with the Viability Review Templates, shown at Schedule 49 of the \$106 Agreement. The first viability appraisal included as Appendix 2 Appraisal 1A illustrates the scheme in accordance with the planning consent and \$106 requirements for 500 dwellings of the Chilmington Green scheme within Review Phase Two. This appraisal assessment can be summarised as follows:
 - Appraisal 1A Review Phase Two, summarised as follows:
 - o 500 dwellings
 - 10% affordable housing 50 affordable dwellings, split:
 - Affordable rent 60% (30 Units)
 - Shared ownership 40% (20 Units)
 - Extra-Care 0% (0 Units)
 - Employment and Retail areas £2.46m / £542k per net acre
 - o Strategic Infrastructure costs totalling £18.26m / £36.5k per dwelling
 - o s106 contributions totalling £23.93m / £47.9k per dwelling
 - o Environmental Requirements Costs £3m / £6k per unit



- Part L / £4k per dwelling
- Bio-diversity Net Gain / £2k per dwelling
- Stodmarsh Habitat Regulation Costs £4,519 / dwelling
- 3.2. I have then prepared an appraisal at Appendix 2 Appraisal 1B adopting the same methodology which considers the next phase of 600 units, which represents Viability Review Phase Three. This appraisal assessment can be summarised as follows:
 - Appraisal 1B Review Phase Three, summarised as follows:
 - o 600 dwellings
 - o 10% affordable housing 60 affordable dwellings, split;
 - Affordable rent 60% (36 Units)
 - Shared ownership 40% (24 Units)
 - o Proposed Employment and Retail areas £537k / £542k per net acre
 - o Strategic Infrastructure costs totalling £9.87m / £16.5k per dwelling
 - s106 contributions totalling <u>£28.31m</u> / £47k per dwelling
 - o Environmental Requirements Costs £3.6m / £6k per unit
 - Part L / £4k per dwelling
 - Bio-diversity Net Gain / £2k per dwelling
 - Stodmarsh Habitat Regulation Costs £4,519 / dwelling
- 3.3. Lastly, I have prepared an appraisal again using the same structure at Appendix 2 M Appraisal 1C which assesses some 524 dwellings, which represents viability Review Phase Four. This appraisal assessment can be summarised as follows:
 - Appraisal 1C Review Phase Four, summarised as follows:
 - o 524 dwellings
 - 10% affordable housing 52 affordable dwellings, split:
 - Affordable rent 60% (31 Units)
 - Shared ownership 40% (21 Units)
 - o Proposed Employment and Retail areas £468k / £542k per net acre
 - Strategic Infrastructure costs totalling £7.429m / £14k per dwelling
 - o s106 contributions totalling £14.6m / £28k per dwelling
 - o Environmental Requirements Costs £5.24m / £10k per unit
 - Part L / £4k per dwelling
 - Bio-diversity Net Gain / £2k per dwelling
 - Part F / £4k per dwelling
 - Stodmarsh Habitat Regulation Costs £4,519 / dwelling

4. APPRAISAL INPUTS & ASSUMPTIONS

4.1. I turn then to consider the individual appraisal inputs and issues as they appear in in the enclosed residual appraisals. It will be noted that the following appraisal allowances have been applied in accordance with the terms of the \$106 agreement (specifically those contained within Schedules 43 and 44 and the Viability Review Template – which is included as Schedule 49).



SCHEME REVENUES

- 4.2. Firstly, with regards to the market revenues adopted within the enclosed analyses, these have been included at an average of £320 per square foot which is based upon recent on-site sale evidence achieved by Hodson Developments within the scheme thus far. I believe it should be recognised that Hodson are a "premium" housebuilder who deliver a residential specification that generally exceeds that of standard PLC housebuilders. Supporting evidence for the recent market sales values is included at Appendix 3.
- 4.3. It should be noted also that the net sales evidence shown at Appendix 3 actually shows an average achieved sales value of £317.90 per square foot. Of the 7 units that have sold in 2022; net achieved sales average just £299.26 per square foot. I therefore do not consider that the assumption of £320 per square can be considered anything other than optimistic.
- 4.4. Jarvis Homes are also selling market dwellings within the Chilmington Green scheme, but in my view it should be recognised that Jarvis Homes build an even more superior residential product than Hodson Development. I have therefore not made allowances for the Jarvis Homes sales receipts within my analysis because it would not be appropriate to do so without making a corresponding adjustment for the additional build cost that they incur in delivering their high specification dwellings. In my view, the build cost premium would exceed the revenue uplift, and therefore if these adjustments were made, the enclosed viability assessments would, if anything, worsen.
- **4.5.** With regards to the affordable values, these are again applied based upon industry benchmark %s of OMV, as follows:
 - Affordable Rent: Included at 50% of open market value equating to £160 per square foot.
 - Shared Ownership: Included at <u>70%</u> of open market value equating to £224 per square foot.
- 4.6. The above affordable benchmark allowances provide a blended value for the affordable housing equivalent to c. <u>58%</u> of OMV within each Review Phase. I believe this is appropriate and if anything towards the upper-end of the usual % range I would expect to see as an average affordable value.



- 4.7. As the affordable values are included as benchmark % allowances of the achieved market revenues, the affordable values adopted within my assessment also benefit from the Hodson "sales premium" which I do not believe would be realised by a hypothetical housebuilder; i.e. a Registered Provider would not generally receive a premium for affordable dwellings simply because the market housing developer is delivering a 'superior market product'. As a result, I feel the affordable values are likely to be at the top of the realistically achievable range similar to the market revenues.
- 4.8. I have then included allowances for non-residential elements as Commercial Land Capital Value receipts ~ which is required to be included at £500k per net acre (see \$106 Schedule 44). It will be noted that this base rate per acre must then be updated in accordance with the contractual indexation provisions ~ based upon percentage movement in typical commercial (retail/ office) rental values in the Borough of Ashford. Research has been undertaken ~ as per Appendix 4 and as considered below ~ which results in an indexed value of £542k per net acre. This generates the following non-residential land values within each of the Review Phases:
 - Review Phase 2 £2.46m (4.53 net acres)
 - Review Phase 3 £537k (0.99 net acres)
 - Review Phase 4 £468k (0.86 net acres)
- 4.9. In regards to the non-residential indexation, it will be noted within Appendix 4 that current commercial rents in Ashford appear to average £21.76 per square foot which is an increase of 8.35% on the baseline rental figure of £20 per square foot contained within the \$106 agreement (see Schedule 44 Commercial Land Capital Value definition). However, with regards to the Retail Values, I am advised that there is no appropriate local comparable evidence for retail uses; there is some evidence from Tonbridge albeit this is markedly lower than the £70 per square foot baseline within the \$106 agreement. For the purposes of this assessment, I have therefore applied the same 8.35% uplift from the Commercial rental evidence to the retail although in my view this likely to be optimistic.
- 4.10. This approach results in the 8.35% overall indexation uplift which is applied to the £500,000 per acre non-residential value, resulting in the above £542k per acre allowance which has been adopted within each viability review appraisal, resulting in (what must be top end) overall GDVs of £181.8m for Review Phase Two, £215.56m for Review Phase Three and £189.2m for Review Phase Four.



DEVELOPMENT COSTS

- 4.11. With regards to the marketing fees for the market units, these are again included at 3.5% of the market GDV. The transaction costs for transferring the affordable dwellings to the Registered Providers is included at 0.5% of the Affordable GDV.
- 4.12. The standard construction costs are included per square foot, based upon figures provided by the Build Cost Information Service ("BCIS"), at median average levels based on the 5-year age range of results. For the residential element the costs are based on the "Estate Housing Generally" and "Apartments 1 to 2 Storey" datasets. The full details of the BCIS costs incorporated within my analysis are included at **Tab 3** of the respective appraisals.
- **4.13.** As required within the \$106 Agreement the following additional allowances are applied to the BCIS base figures:
 - Location Weighting for Ashford 1.16
 - Net to gross adjustment (residential apartments only) 15%
 - Plot Externals Allowance 12%
- 4.14. In addition, I have included some £11.47 per square foot which is intended to cover the Extra Over Quality Index costs associated with the Chilmington Green Design Code and some other issues, including garages. This is based upon the Design Code allowance adopted in the original viability analysis (at £8.66 per square foot), which has been indexed based on BCIS movement to the present date, based on the principle and approach agreed within the existing \$106 Agreement.
- **4.15**. Following these adjustments and additions, the BCIS costs adopted in my appraisal analysis can be summarised as follows:
 - Estate Housing Generally £166 per square foot
 - Flats/ Apartments 1-2 Storey £203 per square foot
- 4.16. Based on the above figures, the average residential standard construction costs within my analysis equate to £168 per square foot including the design code costs. This represents the total average Base Build Cost, calculated in accordance with the provisions of the s106 agreement.



- **4.17.** For the non-residential elements I have not included any allowance for construction costs as these are intended to be reflected as capital / serviced land receipts.
- 4.18. For the purposes of this updated analysis, additional costs have been included to meet the forthcoming Part L, Part F and Bio-Diversity Net Gain ("BNG") Building Regulations. The requirements to comply with these standards will result in an uplift in build costs; which will be realised within the subsequent Review Phases. It should also be noted that these cost elements are included as a Non-Fixed Assumption within the Viability Review – defined at Schedule 43 as 'Environmental Requirements Costs'.
 - Recent regulation amendments require all residential units from <u>June 2022</u> onwards to comply with the Building Regulation <u>Part L</u> amendments with an estimated c. £4k per dwelling cost.
 - From 2023 all dwellings will be required to comply with <u>Bio-Diversity Net Gain</u> mitigation at a further cost of £2k per unit.
 - From <u>2025</u> dwellings will be required to comply with Building Regulation <u>Part F</u> amendments with a further c. **£4k per dwelling** build cost uplift.
- 4.19. Based on the assumed residential completion trajectory for the subject scheme, this results in 1,124 units (essentially Review Phases Two and Three) being required to comply with Part L and BNG Regulations and 524 units (Review Phase 4) that will need also to comply with Part F, as reflected within the enclosed analysis. Evidence of these assumed costs is based on recent Savills research included at Appendix 5.
- 4.20. It is also noted that an issue has arisen with regard to Stodmarsh Habitat Regulations, which may generate additional Environmental Requirement Costs to be borne by the scheme. Although Hodson dispute that these Regulations should apply and that the associated costs should not be incurred I understand that ABC's current position is that all Reserved Matters Applications that impact on Stodmarsh must mitigate the scheme proposals, and demonstrate how they can achieve nutrients neutrality and provide the evidence for Natural England's/LPA approval. I am informed by Hodson that if this were required, having explored various options, the only way that Chilmington Green could mitigate the impacts for future reserved matters proposals would be by providing an 'Onsite Package Wastewater Treatment Plant' and 'Floating wetland ponds'. Hodson estimate that the associated costs of providing this additional infrastructure over Main AAP Phases 1 and 2 would total £8.4m and broken down below:



- Onsite Package Wastewater Treatment Plant Cost of providing facility £3.3m
- Infrastructure needed for the Plant (Foundations, groundworks, utilities, landscaping) – £1m
- Floating Wetlands Ponds £4.1m (Based on Court Lodge estimate)
- Total <u>£8,400,000</u>
- **4.21**. Across the Main Phases 1 and 2 and up to and including Review Phase 4 this produces an added per dwelling cost of £4,519 (£8.4m/ 1,859 units). In real terms, this adds the following additional costs in each relevant Phase:
 - Phase 1 Review 2 (500 dwellings) = £2,259,279
 - Phase 2 Review 3 (600 dwellings) = £2,711,135
 - Phase 3 Review 4 (524 dwellings) = £2,367,725
- 4.22. The above costs per Review Phase total some £7,34m and it will therefore be noted that some £1.06m of the £8.4m has not been included in this Review Phase analysis. It is assumed that this "missing" amount of costs essentially applies to the dwellings within viability Review Phase 1.
- **4.23.** It will also be recognised that these figures have been included, without prejudice to Hodson's opposition to the alleged requirement for these mitigation measures.
- **4.24.** Construction Fees are included at **7.0%** of the Total Base Build Costs, which is a Fixed Assumption within the Viability Review Inputs (Schedule 44).
- **4.25**. With regard to the allowances for Developer Profit, these are included based upon the following Fixed contractual allowances as per Schedule 44:
 - Profit on the Market Housing at 20% of the market GDV
 - Profit on the Affordable Housing at 6% of the Affordable Housing GDV, and
 - Profit on the employment/retail elements at 15% of the associated GDV
- 4.26. With regards to the infrastructure costs, these have been included based upon the previous Arcadis assessment dated January 2016 which has been indexed to the present date. A full detailed breakdown of the costs is included at Tab 4 of Appendix 2. The infrastructure and abnormal costs are included totalling c. £35.56m.

4th May 2022 Page 10



- 4.27. With regards to the \$106 costs, these are reflected by Review Phase 2, 3 and 4 respectively, and include amounts already paid. Whilst any amounts outstanding have been indexed to the present date in accordance with the \$106 indexation provisions. The total \$106 costs within the three Review Phases (Appendix 2) total some £66.76m averaging c. £60k per dwelling.
- 4.28. As to the scheme finance costs, these have been calculated in accordance with the Construction Finance Costs definition contained within Schedule 44 of the s106 Agreement. These costs are calculated at 3% of the sum of the Total Build Base Cost, the Infrastructure Costs, Construction Fees and the Benchmark Land Value, within each of the Review Phase appraisals.

5. VALUATION METHOLOGY

- 5.1. The enclosed viability review assessments are structured in accordance with the Viability Review Templates which is included at Schedule 49 of the \$106 Agreement. In simple terms, this represents a Residual Appraisal to arrive at a Residual Land Value (RLV) which is then compared with the Benchmark Land Value (BLV). Where the RLV exceeds the BLV, a surplus will be generated and the scheme would be deemed "Viable" and the affordable housing would be increased accordingly.
- 5.2. However, where the RLV is less than the BLV, a deficit is produced and the scheme is to be considered "Non-viable". In this case, the affordable housing and/or \$106 contributions would usually be reduced to improve the RLV towards the "break-even position" (where the RLV equals the BLV) albeit the \$106 Agreement requires a minimum 10% affordable to be provided.
- 5.3. As per Schedule 44 of the \$106 agreement, a Benchmark Land Value (BLV) figure of £100,000 per gross acre is included, which has then been indexed based on a hybrid average of the Savills Land Price Index and Land Registry Index which show a 18.2% increase, resulting in an overall BLV of £118k per gross acre, to which the Acquisition Costs are applied at 5.75% of the Benchmark Lane Value this covers both Stamp Duty Land Tax and Agents/ Legal Fees.
- 5.4. This BLV including Acquisition Costs must then be applied to the gross acreages per Review Phase identified within the \$106 Agreement, resulting in the following:



- Review Phase Two £10.155m based upon 81.26 gross acres
- Review Phase Three £12.186m based upon 97.51 gross acres
- Review Phase Four £10.642m based upon 85.16 gross acres

6. SUMMARY CONCLUSIONS

6.1. The conclusions of my analysis of the current Main Phase 1 part of the scheme, reflecting the terms of the outline consent & \$106 provisions can be summarised as follows:

Scenario	RLV	BLV	Surplus/ Deficit	Viable/ Non-Viable
Review Phase Two	-£14,479,217	£10,154,978	-£24,634,194	NON-VIABLE
Review Phase Three	-£6,642,679	£12,185,723	-£18,828,403	NON-VIABLE
Review Phase Four	£3,528,114	£10,642,357	-£7,114,243	NON-VIABLE

- 6.2. It may be noted that the RLV's differ significantly from when I last considered these review assessments. There are in my view good reasons for this. As indicated above, the deterioration was primarily driven by a considerable increase in build costs which was anticipated (but not factored in) when the last assessment was carried-out, and which is anticipated to continue in combination with the market revenue growth 'stalling'. Given that each of these Review Phase assessments establish that each is substantially 'non-viable' already at 10% affordable housing, it is clear even now, that greater provision will not be justified.
- 6.3. Importantly, also, it may be noted that fixing the percentage at 10% in these earlier review phases, does not mean that the scheme cannot 'catch up'. Whilst, presently it is acknowledged that there is an 'Affordable Housing Cap' of 40%, even at this level the remaining phases have the potential to deliver 26% Affordable Housing provision by the end of the scheme.

7. CONCLUSIONS

7.1. It will therefore be apparent from the above summary table that all Review Phases of the subject scheme are shown to be substantially non-viable – with a considerable overall viability deficit totalling some £50.58m. I am of the view that this illustrates that additional affordable housing cannot be justified, and that there is no realistic prospect of additional affordable housing to be realised from the Review Phases under consideration.



- 7.2. It should also be noted that the "real-world" viability position is likely to be considerably worse than I have illustrated within my analysis, primarily because the entirety of the site was acquired before the scheme commenced, meaning that the up-front land and compound finance costs are considerably higher in reality. The commercial reality is that it would not have been possible to deliver the subject scheme had my client not acquired the entire site, prior to commencement.
- 7.3. On this basis, I believe there would be considerable benefits to both the Local Planning Authority and to Hodson Developments in allowing the affordable housing requirements to be crystalised now at 10%, which will provide Hodson Developments with the certainty that is required to trade development land, and which will in-turn result in a considerably greater number of residential completions and housebuilder 'sales outlets' delivering units within the Chilmington Green scheme, along with the other associated \$106 / infrastructure and economic benefits.

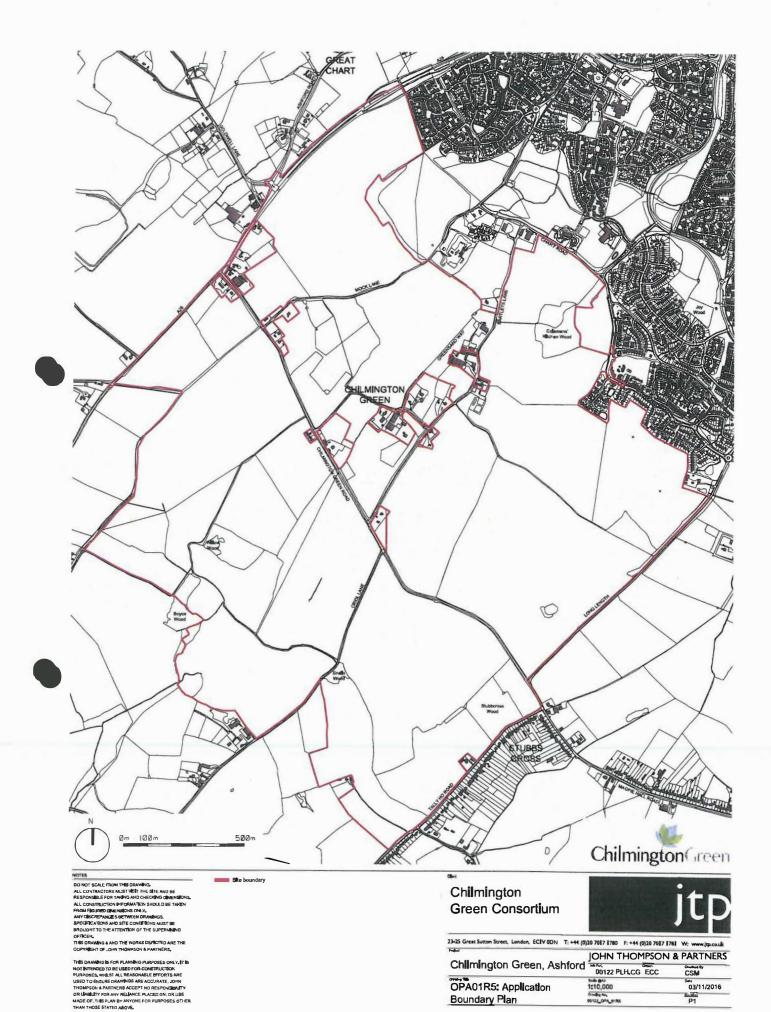
8. DECLARATION

- **8.1.** I confirm that my report has drawn attention to all material facts which are relevant and have affected my professional opinion.
- 8.2. I confirm that I understand and have complied with my duty as an expert witness which overrides any duty to those instructing or paying me, that I have given my evidence impartially and objectively, and that I will continue to comply with that duty as required.
- **8.3.** I confirm that I am not instructed under any conditional or other success-based fee arrangement.
- 8.4. I confirm that I have no conflicts of interest.
- 8.5. I confirm that my report complies with the requirements of RICS Royal Institution of Chartered Surveyors, as set down in the RICS practice statement Surveyors acting as expert witnesses.

Thomas Hegan BSc (HONS)



APPENDIX 1



APPENDIX 2

Turner Morum Chilmington Green, Ashford

Viability Review Template

Tab	Scenario	No Units	Aff %	Market	Affordable	GDV	Development Costs	RLV	BLV	Surplus/ Deficit	Viable/ Non-Viable
1	Review Phase Two	500	10.0%	450	50	£181,771,179	-£196,250,396	-£14,479,217	£10,154,978	-£24,634,195	NON-VIABLE
2	Review Phase Three	600	10.0%	540	60	£215,563,687	-£222,206,366	-£6, <mark>642,679</mark>	£12,185,723	-£18,828,403	NON-VIABLE
3	Review Phase Four	524	9.9%	472	52	£189,200,490	-£1 <mark>85,672,376</mark>	£3,528,114	£10,642,357	-£7,114,243	NON-VIABLE

Unit Type Market Units 1 Bed Aparlment 2 Bed Aparlment 2 Flats-over-Garages	Телеге				Review Phase Two		500 Dwellings			Tab 1A
1 Bed Aparlment 2 Bed Apartment 2 Flats-over-Garages	T GET FOR T	Beds	Nameber of Units	Average R2	Average m2	Total #12	Total m2	ds per ft2	Average Unit Value	Total Velue
2 Bed Apartment 2 Flats-over-Garages										
2 Flats-over-Garages	Market Market	1 2	0 9	0 753	0.0 70.0	0 6, 77 7	0 630	£0 £320	£0 £240,960	£0 £2,168,640
2 Red Houses	Market	2	6	753	70.0	4,518	420	£320	£240,960	£1,445,760
2 Bed Houses	Market	2	105	764	71.0	80,220	7,453	£320	£244,480	£25,670,400
3 Bed Houses 4 Bed Houses	Market Market	3 4	142 141	1,083 1,350	100.6 125.5	153,813 190,400	14,290 17,689	£320 £320	£346,621 £432,113	£49,220,160 £60,928,000
5 Bed Houses	Market	5	47	2,221	206.4	104,400	9,599	£320	£710,809	£33,408,000
6 Bed Houses	Market	6	0	0	0.0	ò	0	£0	£0	£0
OPEN MARKET CAPITAL VALUE		80%	450	1,200	112	540,128	50,160	£320	£384,091	£172,840,960
Affordable Rent										
1 Bed Flat 2 Bed Flat	Affordable Rent Affordable Rent	2	10	538 656	50:G 60:9	5,380 7.872	499.8 731.3	£160	€86,080 €104,960	£860,800 €1.259.520
2 Bed Mouse	Affordable Rent	- 2	0	0	00	0	aç	CO3	£O	£Ö
3 Bed House	Affordable Rent		8	936	870	7,488	695.7	€160	£149,760	£1 198,080
4 Bed House 5 Bed House	Affordable Rent	4 5	0	0	00	0	00	£0 £0	€0 €0	60
TOTAL AFFORDABLE RENT		80%	30	681	64.2	20,740	1,926.8	1160	£110.613	63,318,400
Shared Ownership	al						299.9			
1 Bed Flat 2 Bed Flat	Shared Ownership Shared Ownership	1 2	6 8	538 656	50.0 60.9	3,228 5,248	299.9 487.6	£224 £224	£120,512 £146,944	£723,072 £1,175,552
2 Bed House	Shared Ownership	2	0	0	0.0	0	0.0	£0	£O	£0
3 Bed House	Shared Ownership	3	6	936	87.0	5,616	521.7	£224	£209,664	£1.257,984
4 Bed House 5 Bed House	Shared Ownership Shared Ownership	4 5	0	0	0.0	0	0.0	£0 £0	£0	£0 £0
TO TAL SHARED OWNERSHIP	omneranij	40%	20	705						
Extra Care	THE STATE OF	40%	EU .	705	65.5	14,092	1,309,2	£224	£157,830	£3,156,608
8ed Flat	Entra-Care	1	0	0	00	0	0.0	60	80	60
Bed Flet Bed Flet	Extra-Care Extra-Care	2	0	0	00	0	00	ED 60	60	£0
TOTAL EXTRA CARE		0%		0	8.0	0	4.0	60	60	60
AFFORDABLE HOUSING CAPITAL VALUE		10%	50	697	64.7	34,832	3,296.0	£186	£129,500	£6,475,008
TO TAL HOUSING		100%	500	1,150	106.8	574,960	53,416	£312	£358,632	£179,315,968
Commercial Land Capital Income						£ per Acre	Indexed £541,750	Net Acres	4.53	£2,455,211
Other Forms of Grant Funding										
locial Housing Grant Residual Surplus (from Previous Phase)										
		100%	500	1,150	106.8	574,960	53,416	£316	£363,542	£181,771,179
Gross Ha/ Acres						32.94	81.26			
Average market units sales values psf .egal and Marketing Fees (Open Market Housing	4.6						£320,00		3.50%	(£6,049,434)
Affordable Housing Transaction Costs	g) @								0.50%	(£6,049,434) (£32,375)
Dans Build Coats Sandret Universe final automatic	wada CECH Cada 3) 6 aa	4. 6						sq ft 528.833	£165.72	(507 540 400)
Base Build Costs Market Housing (incl external w Base Build Costs Market Flats (incl external work								11,295	£203.16	(£87,640,102) (£2,294,665)
Base Build Costs Affordable Housing (incl extern	nal works, CFSH Code 3) £	persq ft @						13,104	£165.72	(£2,171,642)
Base Build Costs Affordable Flats (incl external w Standard Construction for Extra-care / Vulnerable			indency					21,728 0	£203.16 £0.00	(£4,414,208) £0
								574,960	£167.87	
		From Review Ph	nase 1				Units			
extra Care Affordable Housing Costs							500	(£3,000,000)		
extra Care Affordable Housing Costs Environmental Requirements Costs										
									(£3,000,000)	(£3,000,000)
invironmental Requirements Costs							Units	Per Unit		
invironmental Requirements Costs							Units 500	Per Unit £4,519	(£3,000,000) (£2,259,279)	(£3,000,000) (£2,259,279)
invironmental Requirements Costs todmersh Habitat Regulations construction Fees						i g	500	£4,519		
invironmental Requirements Costs							1.75% 1.75%			
Invironmental Requirements Costs todmersh Habitat Regulations construction Fees vichitects & Planning Quantity Surveyor ngineers							1.75% 1.75% 1.75%	£4,519 {£1,689,111) {£1,689,111) {£1,689,111)		
invironmental Requirements Costs todomenth Habitat Regulations construction Fees vorblects & Planning Juantity Surveyor							1.75% 1.75%	£4,519 (£1,689,111) (£1,689,111)		
invironmental Requirements Costs todomersh Hebitet Regulations construction Fees const							1.75% 1.75% 1.75% 1.75% 1.75% 7.0%	£4,519 (£1,689,111) (£1,689,111) (£1,689,111)	(£2,259,279)	(£2,259,279)
invironmental Requirements Costs todomersh Hebitat Regulations construction Fees sychitects & Planning usantity Surveyor nogineers roj Management & COM Open Market Dwelling Profit ffordable Housing Profit							1.75% 1.75% 1.75% 1.75% 1.75% 2.0%	£4,519 (£1,689,111) (£1,689,111) (£1,689,111) (£1,689,111) (£34,568,192) (£34,868,192)	(£2,259,279)	(£2,259,279)
invironmental Requirements Costs todimersh Habitat Regulations construction Fees trichitects & Planning luantity Surveyor ngineers froj Management & CDM							1.75% 1.75% 1.75% 1.75% 7.0% 20.0% 6.0%	£4,519 (£1,689,111) (£1,689,111) (£1,689,111) (£1,689,111) (£34,568,192)	(£2,259,279) (£6,756,443)	(£2,259,279) (£6,756,443)
invironmental Requirements Costs todomersh Hebitat Regulations construction Fees sychitects & Planning usantity Surveyor nogineers roj Management & COM Open Market Dwelling Profit ffordable Housing Profit							1.75% 1.75% 1.75% 1.75% 1.75% 2.0%	£4,519 (£1,689,111) (£1,689,111) (£1,689,111) (£1,689,111) (£34,568,192) (£34,868,192)	(£2,259,279)	(£2,259,279) (£6,756,443) (£35,324,974)
invironmental Requirements Costs todmersh Habitat Regulations construction Fees richitects & Planning Luantity Surveyor ngineers roj Management & CDM Open Market Dwelling Profit flordable Housing Profit commercial Land Profit						Per dwallinu	1.75% 1.75% 1.75% 1.75% 7.0% 20.0% 6.0%	£4,519 (£1,689,111) (£1,689,111) (£1,689,111) (£1,689,111) (£34,568,192) (£34,868,192)	(£2,259,279) (£6,756,443)	(£2,259,279) (£6,756,443)
invironmental Requirements Costs todmersh Habitat Regulations construction Fees richitects & Planning Luantity Surveyor ngineers roj Management & CDM Open Market Dwelling Profit flordable Housing Profit commercial Land Profit					-	Per dwelling £36,522	1.75% 1.75% 1.75% 1.75% 7.0% 20.0% 6.0%	£4,519 (£1,689,111) (£1,689,111) (£1,689,111) (£1,689,111) (£34,568,192) (£34,868,192)	(£2,259,279) (£6,756,443)	(£2,259,279) (£6,756,443) (£35,324,974)
invironmental Requirements Costs todomersh Habitat Regulations Construction Fees Construction Fees Construction Fees Juantity Surveyor Aginers Juantity Surveyor Aginers Toji Management & CDM Dopen Market Dwelling Profit Offordable Housing Profit formatical Land Profit						£36,522	500 1,75% 1,75% 1,75% 1,75% 7,0% 20,0% 6,0% 15,0% 19,43%	£4,519 (£1,689,111) (£1,689,111) (£1,689,111) (£1,689,111) (£34,568,192) (£34,868,192)	(£2,259,279) (£6,756,443)	(£2,259,279) (£6,756,443) (£35,324,974)
invironmental Requirements Costs todomersh Habitat Regulations construction Fees virbitects & Planning guantity Surveyor ngineers roj Management & COM Dipen Market Dwelling Profit flordable Housing Profit commercial Land Profit						£36,522	1.75% 1.75% 1.75% 1.75% 1.75% 2.00% 6.0% 15.0%	£4,519 (£1,689,111) (£1,689,111) (£1,689,111) (£1,689,111) (£34,568,192) (£34,868,192)	(£2,259,279) (£6,756,443)	(£2,259,279) (£6,756,443) (£35,324,974)
invironmental Requirements Costs todmarsh Habitat Regulations construction Fees vichitects & Pianning uantity Surveyor ngineers roj Management & CDM Open Market Dweiling Profit flordable Housing Profit commercial Land Profit circus Clean Serviced Value Infrastructure Costs						£36,522 Per dwelling £47,875	500 1.75% 1.75% 1.75% 1.75% 1.75% 2.00% 6.0% 15.0% 19.43% (£18,261,048)	£4,519 (£1,689,111) (£1,689,111) (£1,689,111) (£1,689,111) (£34,568,192) (£34,868,192)	(£2,259,279) (£6,756,443)	(£2,259,279) (£6,756,443) (£35,324,974)
invironmental Requirements Costs todomersh Habitat Regulations Construction Fees Construction Fees Construction Fees Juantity Surveyor Aginers Juantity Surveyor Aginers Toji Management & CDM Dopen Market Dwelling Profit Offordable Housing Profit formatical Land Profit	tal Costo)					£36,522	500 1,75% 1,75% 1,75% 1,75% 7,0% 20,0% 6,0% 15,0% 19,43%	£4,519 (£1,689,111) (£1,689,111) (£1,689,111) (£1,689,111) (£34,568,192) (£34,868,192)	(£2,259,279) (£6,756,443)	(£2,259,279) (£6,756,443) (£35,324,974) £31,828,057
invironmental Requirements Costs todomersh Habitat Regulations construction Fees construction Fees planning quantity Surveyor ngineers toy Management & CDM Open Market Dwelling Profit iffordable Housing Profit formable Housing Profit formable Tools of Profit formation Costs irross Clean Serviced Value infrastructure Costs ection 106 Costs construction Finance Costs (Finance as % of Tot	tal Costs)					£36,522 Per dwelling £47,875	500 1.75% 1.75% 1.75% 1.75% 1.75% 2.00% 6.0% 15.0% 19.43% (£18,261,048)	£4,519 (£1,689,111) (£1,689,111) (£1,689,111) (£1,689,111) (£34,568,192) (£34,868,192)	(£2,259,279) (£6,756,443) (£35,324,974)	(£2,259,279) (£6,756,443) (£35,324,974) £31,828,057
invironmental Requirements Costs todmarsh Habitat Regulations construction Fees vichitects & Pianning uantity Surveyor ngineers roj Management & CDM Open Market Dweiling Profit flordable Housing Profit commercial Land Profit circus Clean Serviced Value Infrastructure Costs	tal Costs)			Y FREE DE		£36,522 Per dwelling £47,875	500 1.75% 1.75% 1.75% 1.75% 1.75% 2.00% 6.00% 15.00% 19.43% (£18,261,048) (£23,937,655)	£4,519 (£1,689,111) (£1,689,111) (£1,689,111) (£1,689,111) (£34,568,192) (£34,868,192)	(£2,259,279) (£6,756,443) (£35,324,974)	(£2,259,279) (£6,756,443) (£35,324,974) £31,828,057
invironmental Requirements Costs todomersh Habitat Regulations construction Fees construction Fees planning quantity Surveyor ngineers toy Management & CDM Open Market Dwelling Profit iffordable Housing Profit formable Housing Profit formable Tools of Profit formation Costs irross Clean Serviced Value infrastructure Costs ection 106 Costs construction Finance Costs (Finance as % of Tot	tal Costs)					£36,522 Per dwelling £47,875	500 1.75% 1.75% 1.75% 1.75% 1.75% 2.00% 6.0% 15.0% 19.43% (£18,261,048)	£4,519 (£1,689,111) (£1,689,111) (£1,689,111) (£1,689,111) (£34,568,192) (£34,868,192)	(£2,259,279) (£6,756,443) (£35,324,974)	(£2,259,279) (£6,756,443) (£35,324,974) £31,828,057
invironmental Requirements Costs todomersh Habitat Regulations construction Fees construction Fees planning quantity Surveyor regineers quantity Surveyor regineers popen Market Dwelling Profit iffordable Housing Profit fordable Housing Profit formable Housing Profit formable Tools Costs construction 106 Costs construction Finance Costs (Finance as % of Tot lesidual Land Velue	tal Costs)					£36,522 Per dwelling £47,875	500 1.75% 1.75% 1.75% 1.75% 1.75% 20.0% 6.0% 15.0% 15.0% 15.43% (£18,261,048) (£23,937,655) (£4,108,571)	£4,519 (£1,689,111) (£1,689,111) (£1,689,111) (£1,689,111) (£1,689,111) (£368,192) (£388,500) (£388,500)	(£2,259,279) (£6,756,443) (£6,756,443) (£35,324,974) (£46,307,274)	(£2,259,279) (£6,756,443) (£35,324,974) £31,828,057
invironmental Requirements Costs Itodomersh Habitat Regulations Construction Fees Invisitests & Planning Quantity Surveyor Ingineers Iroj Management & COM Open Market Dwelling Profit Ifordable Housing Profit Ifordable Housing Profit Ifordable Housing Profit Ifordable Housing Profit Iross Clean Serviced Value Infrastructure Costs ection 106 Costs Lesidual Land Velue Lesidual Land Velue Lendonmark Land Value Lendonma	rtel Costo) Acquisition Costo					£36,522 Per dwelling £47,875 3.0%	1.75% 1.75% 1.75% 1.75% 1.75% 1.75% 2.00% 6.0% 15.0% 19.43% (£18,261,048) (£23,937,655) (£4,108,571)	£4,519 (£1,689,111) (£1,689,111) (£1,689,111) (£1,689,111) (£1,689,111) (£34,568,192) (£388,500) (£368,282)	(£2,259,279) (£6,756,443) (£35,324,974) (£46,307,274)	(£2,259,279) (£6,756,443) (£35,324,974) £31,828,057 (£46,307,274) -£14,479,217
invironmental Requirements Costs Itodomersh Habitat Regulations Construction Fees Invisitests & Planning Quantity Surveyor Ingineers Iroj Management & COM Dipen Market Dwelling Profit Ifordable Housing Profit Ifordable Housing Profit Ifordable Housing Profit Ifordable Housing Profit Iross Clean Serviced Value Infrastructure Costs ection 106 Costs Leadinal Land Velue Le						£36,522 Per dwelling £47,875 3.0%	500 1.75% 1.75% 1.75% 1.75% 1.75% 1.75% 1.75% 20.0% 6.0% 15.0% 19.43% (£18,261,048) (£23,937,655) (£4,108,571) per Gross Acre £100,000 £18,174 £1,174	£4,519 (£1,689,111) (£1,689,111) (£1,689,111) (£1,689,111) (£1,689,111) (£34,568,192) (£388,500) (£368,282)	(£2,259,279) (£6,756,443) (£35,324,974) (£46,307,274)	(£2,259,279) (£6,756,443) (£35,324,974) £31,828,057 (£46,307,274) -£18,479,217
invironmental Requirements Costs Itodomersh Habitat Regulations Construction Fees Invisitests & Planning Quantity Surveyor Ingineers Iroj Management & COM Open Market Dwelling Profit Ifordable Housing Profit Ifordable Housing Profit Ifordable Housing Profit Ifordable Housing Profit Iross Clean Serviced Value Infrastructure Costs ection 106 Costs Lesidual Land Velue Lesidual Land Velue Lendonmark Land Value Lendonma						£36,522 Per dwelling £47,875 3.0%	500 1.75% 1.75% 1.75% 1.75% 1.75% 1.75% 1.75% 20.0% 6.0% 15.0% 19.43% (£18,261,048) (£23,937,655) (£4,108,571) per Gross Acre £100,000 £18,174 £1,174	£4,519 (£1,689,111) (£1,689,111) (£1,689,111) (£1,689,111) (£1,689,111) (£34,568,192) (£388,500) (£368,282)	(£2,259,279) (£6,756,443) (£35,324,974) (£46,307,274)	(£2,259,279) (£6,756,443) (£35,324,974) £31,828,057 (£46,307,274) -£14,479,217

	Dute	Base	Review	% Movement	Hybrid	
Sirvib Land Price Index	27/02/2017	1.0	1.1	8.0%	10.20	
Land Registry Index	01/02/2022	113.1	145.20	28.3%	18.2%	
	1 000		Backette	[KM	U.A.G	
	Date 27/02/2017	Base	Rauluiii 621.67	% Movement	Hybrid	
Ashford Commercial Rent Ashford Retail Rent	Data 27/02/2017 25/04/2022	£20 £70	Rautuiii £21.67 £75.85	% Movement 8.35% 8.35%	Hybrid 8.35%	

Viability Review Template					Review Phase Three		600 Oweilings			Tab 18
Unit Type	Temme	Reds	Neimber of Units	Average #12	Average m2	Total 112	Total m2	£x per ft2	Average Unit Value	Total Velue
Sarket Units										
Bed Apartment Bed Apartment	Market Market	2	0 11	0 753	0.0 70.0	0 8,283	0 770	£0 £320	£0 £240,960	£0 £2,650,560
Flats-over-Garages	Market	2	7	753	70.0	5,271	490	£320	£240,960	£1,686,720
Bed Houses	Market	2	126	764	71.0	96,264	8,946	£320	£244.480	£30,804,480
Bed Houses	Market	3	171	1,083	100.7	185,226	17,214	£320	£346,621	£59,272,165
Bed Houses Bed Houses	Market Market	4	169 56	1,350 2,221	125.5 206.4	228,210 124,391	21,209 11,561	£320	£432,113	£73,027,177
Bed Houses	Market	5 6	0	0	0.0	0	0	£320 £0	£710,809 £0	£39,805,277 £0
pen Market Capital Value		90%	540	1,199	111	647,645	60,190	£920	£383,790	£207,246,378
ffordable Rem		1	1		No.	BENEFIT	71.77	Man I		Herrie L.
Bed Flat	Affordable Rent	1	12	538	50.0	6,45E	600,0	€160	286,080	£1.032,980
Bed Flat	Affordable Rent	2	14	656	61.0	9.184	853 5	€160	£104.960	€1.459,440
8ed House	Affordable Rent	2	0	0	0.0	0	00	60	EO	£0
Bed House Bed House	Affordable Rent	3	0	0	0.0	0	0.0	60	EO	€O
Bed House	Affordable Rent Affordable Rent	5	10	936 D	87 O O O	9,350	669 9 O G	£160 20	£149,760 €0	£1.497,600 £0
OTAL AFFORDABLE RENT		60%	36	694	64.5	25,000	2,323.4	£160	£111,111	£4,000,000
ared Ownarship										1,7-1,000
Bed Flat	Shared Ownersnip	1	7	538	50.0	3,766	350.0	£224	£120.512	£843.584
Bed Flat	Shared Ownership	2	10	656	61.0	6,560	609.7	£224	£146.944	£1,469,440
Bed House	Shared Ownership	2	0	0	0.0	0	00	€0	£0	£C
Bed House Bed House	Shared Ownership Shared Ownership	3 4	7	936	0.0 87.0	0 6,552	0.0 608 9	£0 £224	£0 £209,664	£0 £1,467,648
Bed House	Shared Ownership	5	ó	0	0.0	0	00	£0	£209,664 £0	£1,467,648 £0
OTAL SHARED OWNERSHIP		40%	24	703	65.4	15,878	1,568.6	£224	£157,528	£3,780,672
etru Carr				LANE.						
Bed Plat	Eutra Care	1	0	0	00	0	60	60	60	60
Bed Flot Bed Flot	Extra-Care Extra-Care	3	0	0	00	0	0.0	60 60	D3 F0	EO EO
TAL EXTRA CARE		0%	0	0	0.0	0	0.0	60	£0	£Ω
FORDABLE HOUSING CAPITAL VALUE		10%	60	169	64.9	41,878	3,892.0	£\$86	£129,678	£7,780,672
TAL HOUSING		100%	600	1,149	106.8	689.523	64,082 Indexed	£312	£358,378	£215,027,050
mmercial Lend Capital Income						£ perAcre	£541,750	Net Acres	0,99	£536,636
her Forms of Grant Funding cial Housing Grant										
sidual Surplus (from Previous Phase)										
		100%	600	1,149	106.8	689,523	64,082	£313	£359,273	£215,563,687
nss Ha/ Acres				·				1012		
				L	77	39.53	97.51 £320.00			
verage market units sales values psf egal and Marketing Fees (Open Market Hou	using) @						97.51		3.50%	(£7,253,623)
verage market units sales values psf egal and Marketing Fees (Open Market Hou	using) @						97.51	1		
verage market units sales values psf egal and Marketing Fees (Open Market Hou Fordable Housing Transaction Costs							97.51	sq ft	3.50% 0.50%	(£7,253,623) (£38,903)
rerage market units sales values psf gal and Marketing Fees (Open Market Hou fordable Housing Transaction Costs tse Build Costs Market Housing (incl extern	nal works, CFSH Code 3) £ pe	er sq ft @					97.51	1	3.50%	(£7,253,623) (£38,903) (£105,083,824
rerage market units sales values psf gal and Marketing Fees (Open Market Hou fordable Housing Transaction Costs use Build Costs Market Housing (Incl exterr see Build Costs Market Plats (Incl external v see Build Costs Affordable Housing (Incl ex see Build Costs Affordable Housing (Incl ex	nal works, CFSH Code 3) £ pe works, CFSH Code 3) £ per so sternalworks, CFSH Code 3) £	er sooft@ opt@ £persooft@					97.51	sq ft 634,091 13,554 15,912	3.50% 0.50% £165.72 £203.16 £165.72	(£7,253,623) (£38,903) (£105,083,824 (£2,753,598) (£2,636,994)
rerage market units sales values psf gal and Marketing Fees (Open Market Hou fordable Housing Transaction Costs see Build Costs Market Housing (Incl extert see Build Costs Market Housing (Incl external v see Build Costs Affordable Hausing (Incl ex see Build Costs Affordable Housing (Incl ex see Build Costs Affordable Housing (Incl external v	nal works, CFSH Code 3) £ pe works, CFSH Code 3) £ per so tternalworks, CFSH Code 3) £ nal works, CFSH Code 3) £ pe	er souft@ qft@ £persouft@ ersouft@					97.51	sq ft 634,091 13,554 15,912 25,966	3.50% 0.50% £165.72 £203.16 £165.72 £203.16	(£7,253,623) (£38,903) (£105,083,824 (£2,753,598) (£2,636,994) (£5,275,189)
rerage market units sales values psf gal and Marketing Fees (Open Market Hou fordable Housing Transaction Costs see Build Costs Market Housing (Incl extert see Build Costs Market Housing (Incl external v see Build Costs Affordable Hausing (Incl ex see Build Costs Affordable Housing (Incl ex see Build Costs Affordable Housing (Incl external v	nal works, CFSH Code 3) £ pe works, CFSH Code 3) £ per so tternalworks, CFSH Code 3) £ nal works, CFSH Code 3) £ pe	er souft@ qft@ £persouft@ ersouft@					97.51	sq ft 634,091 13,554 15,912	3.50% 0.50% £165.72 £203.16 £165.72	(£7,253,623) (£38,903) (£105,083,824 (£2,753,598)
nerage market units sales values psf gal and Marketing Fees (Doen Market Hou fordable Housing Transaction Costs see Build Costs Market Housing (Incl extert see Build Costs Market Housing (Incl external v see Build Costs Affordable Hats (Incl external v see Build Costs Affordable Housing (Incl ex see Build Costs Affordable Housing (Incl ex see Build Costs Affordable) Housing (Incl external v andard Construction for Extra-care / Vulne	nal works, CFSH Code 3) £ pe works, CFSH Code 3) £ per so tternal works, CFSH Code 3) £ nal works, CFSH Code 3) £ pe perable Groups - Flats - inc. ex	er souft@ qft@ £persouft@ ersouft@	ntingency				97.51 £320.00	sq ft 634,091 13,554 15,912 25,966 0	3.50% 0.50% £165.72 £203.16 £165.72 £203.16 £0.00	(£7,253,623) (£38,903) (£105,083,824 (£2,753,598) (£2,636,994) (£5,275,189)
nerage market units sales values psf gal and Marketing Fees (Open Market Hou fordable Housing Transaction Costs see Build Costs Market Housing (Incl extert see Build Costs Market Housing (Incl extern see Build Costs Market Flats (Incl extern see Build Costs Market Flats (Incl extern see Build Costs Affordable Housing (Incl ex see Build Costs Affordable Flats (Incl extern andard Construction for Extra-care / Vulne tra Care Affordable Housing Costs	nal works, CFSH Code 3) £ pe works, CFSH Code 3) £ per so tternal works, CFSH Code 3) £ nal works, CFSH Code 3) £ pe perable Groups - Flats - inc. ex	er sq ft @ q ft @ E per sq ft @ er sq ft @ ternals and cor	ntingency				97.51	eq ft 634,091 13,554 15,912 25,966 0 689,529	3.50% 0.50% £165.72 £203.16 £165.72 £203.16 £0.00	(£7,253,623) (£38,903) (£105,083,824 (£2,753,598) (£2,636,994) (£5,275,189)
nerage market units sales values psf gal and Marketing Fees (Open Market Hou fordable Housing Transaction Costs use Build Costs Market Housing (Incl extert see Build Costs Market Housing (Incl extern) see Build Costs Market Hats (Incl extern) see Build Costs Affordable Housing (Incl extern) see Build Costs Affordable Housing (Incl extern andard Construction for Extra-care / Vuine tra Care Affordable Housing Costs	nal works, CFSH Code 3) £ pe works, CFSH Code 3) £ per so tternal works, CFSH Code 3) £ nal works, CFSH Code 3) £ pe perable Groups - Flats - inc. ex	er sq ft @ q ft @ E per sq ft @ er sq ft @ ternals and cor	ntingency		-		97.51 £320.00	sq ft 634,091 13,554 15,912 25,966 0	3.50% 0.50% £165.72 £203.16 £165.72 £203.16 £0.00	(£7,253,623) (£38,903) (£105,083,824 (£2,753,598) (£2,636,994) (£5,275,189)
nerage market units sales values psf gal and Marketing Fees (Open Market Hou fordable Housing Transaction Costs use Build Costs Market Housing (Incl extert see Build Costs Market Housing (Incl extern) see Build Costs Market Hats (Incl extern) see Build Costs Affordable Housing (Incl extern) see Build Costs Affordable Housing (Incl extern andard Construction for Extra-care / Vuine tra Care Affordable Housing Costs	nal works, CFSH Code 3) £ pe works, CFSH Code 3) £ per so tternal works, CFSH Code 3) £ nal works, CFSH Code 3) £ pe perable Groups - Flats - inc. ex	er sq ft @ q ft @ E per sq ft @ er sq ft @ ternals and cor	ntingency				97.51 £320.00 Units	eq ft 634,091 13,554 15,912 25,966 0 689,529	3.50% 0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.87	(£7,253,623) (£38,903) (£10,608,824 (£2,753,598) (£2,636,994) (£5,275,189) £0
verage market units sales values psf ggal and Marketing Fees (Open Market Hou fordable Housing Transaction Costs fordable Housing Transaction Costs see Build Costs Market Flats (Ind external v see Build Costs Market Flats (Ind external v see Build Costs Market Flats (Ind external v see Build Costs Affordable Housing (Ind ex see Build Costs Affordable Housing (Ind ex andard Construction for Extra-care / Vulne stra. Care Affordable Housing Costs wironmental Requirements Costs	nal works, CFSH Code 3) £ pe works, CFSH Code 3) £ per so tternal works, CFSH Code 3) £ nal works, CFSH Code 3) £ pe perable Groups - Flats - inc. ex	er sq ft @ q ft @ E per sq ft @ er sq ft @ ternals and cor	ntingency				97.51 £320,00 Units	aq ft 634,091 13,554 15,912 25,966 0 649,523	3.50% 0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.87	(£7,253,623) (£38,903) (£10,083,824 (£2,753,598) (£2,636,994) (£5,275,189) £0
rerage market units sales values psf agal and Marketin Fees (Den Market Hou Tordable Housing Transaction Costs ase Build Costs Market Housing (Incl extert ase Build Costs Market Housing (Incl extert ase Build Costs Affordable Housing (Incl extern) ase Build Costs Affordable Housing (Incl extern) andard Construction for Extra-care / Vulne attra Care Affordable Housing Costs wirronmental Requirements Costs odmarsh Habitat Regulations anatomic Costs anatomic Costs odmarsh Habitat Regulations	nal works, CFSH Code 3) £ pe works, CFSH Code 3) £ per so tternal works, CFSH Code 3) £ nal works, CFSH Code 3) £ pe perable Groups - Flats - inc. ex	er sq ft @ q ft @ E per sq ft @ er sq ft @ ternals and cor	ntingency				97.51 £320.00 Units 600	Per thit £4,519	3.50% 0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.87	(£7,253,623) (£38,903) (£105,083,824 (£2,753,598) (£2,636,994) (£5,275,189) £0
ross Ha/ Acres rerage market units sales values psf gagl and Marketing Fees (Open Market Hou fordable Housing Transaction Costs ase Build Costs Market Housing (Incl extert see Build Costs Market Housing (Incl extert see Build Costs Market Hats (Incl extert see Build Costs Affordable Housing (Incl extert see Build Costs Affordable Housing (Incl extert andard Construction for Extra-care / Vulne stra Care Affordable Housing Costs wironmental Requirements Costs odmarsh Nabitst Regulations pastruction Fees chitecks & Planning	nal works, CFSH Code 3) £ pe works, CFSH Code 3) £ per so tternal works, CFSH Code 3) £ nal works, CFSH Code 3) £ pe perable Groups - Flats - inc. ex	er sq ft @ q ft @ E per sq ft @ er sq ft @ ternals and cor	ntingency			39.53	97.51 £320.00 Units 600 Units	eq ft 634,091 13,554 15,912 25,966 0 689,523 (£3,600,000) Per Unit £4,519 (£2,025,618)	3.50% 0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.87	(£7,253,623) (£38,903) (£105,083,824 (£2,753,598) (£2,636,994) (£5,275,189) £0
gal and Marketing Fees (Open Market Hou gal and Marketing Fees (Open Market Hou Gordable Housing Transaction Costs see Build Costs Market Housing (Incl externs see Build Costs Market Housing (Incl externs) see Build Costs Affordable Housing (Incl externs see Build Costs Affordable Housing (Incl extern see Build Costs Affordable Housing (Incl extern andard Construction for Extra-care / Vulne tra Care Affordable Housing Costs extra Costs extra Costs extra Care Affordable extra Costs extra Costs	nal works, CFSH Code 3) £ pe works, CFSH Code 3) £ per so tternal works, CFSH Code 3) £ nal works, CFSH Code 3) £ pe perable Groups - Flats - inc. ex	er sq ft @ q ft @ E per sq ft @ er sq ft @ ternals and cor	ntingency				97.51 £320,00 Units 600 Units 500	Per Unit £4,091 13,554 15,912 25,966 0 649,523 (£3,600,000) Per Unit £4,519 (£2,025,618) (£2,025,618)	3.50% 0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.87	(£7,253,623) (£38,903) (£105,083,824 (£2,753,598) (£2,636,994) (£5,275,189) £0
gal and Marketing Fees (Open Market Hou gal and Marketing Fees (Open Market Hou Gordable Housing Transaction Costs see Build Costs Market Housing (Incl externs see Build Costs Market Housing (Incl externs) see Build Costs Affordable Housing (Incl externs see Build Costs Affordable Housing (Incl extern see Build Costs Affordable Housing (Incl extern andard Construction for Extra-care / Vulne tra Care Affordable Housing Costs extra Costs extra Costs extra Care Affordable extra Costs extra Costs	nal works, CFSH Code 3) £ pe works, CFSH Code 3) £ per so tternal works, CFSH Code 3) £ nal works, CFSH Code 3) £ pe perable Groups - Flats - inc. ex	er sq ft @ q ft @ E per sq ft @ er sq ft @ ternals and cor	ntingency			39.53	97.51 £320.00 Units 600 Units 600 1.75% 1.75% 1.75%	reg ft 634,091 13,554 15,912 25,966 0 649,523 (£3,600,000) Per unit £4,519 (£2,025,618) (£2,025,618)	3.50% 0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.87 (£3,600,000)	(£7,253,623) (£38,903) (£105,083,824 (£2,753,598) (£2,636,994) (£5,275,189) £0 (£3,600,000) (£3,600,000)
verage market units sales values psf ggal and Marketing Fees (Open Market Hou fordable Housing Transaction Costs ase Build Costs Market Housing (Incl extern see Build Costs Market Housing (Incl external v see Build Costs Affordable Housing (Incl ex see Build Costs Affordable Housing (Incl ex see Build Costs Affordable Housing (Incl ex andard Construction for Extra-care / Vulne stra Care Affordable Housing Costs revironmental Requirements Costs odmarsh Nabitat Regulations senstruction Fees chitects & Planning santity Surveyor ginners	nal works, CFSH Code 3) £ pe works, CFSH Code 3) £ per so tternal works, CFSH Code 3) £ nal works, CFSH Code 3) £ pe perable Groups - Flats - inc. ex	er sq ft @ q ft @ E per sq ft @ er sq ft @ ternals and cor	ntingency			39.53	97.51 £320,00 Units 600 Units 500	Per Unit £4,091 13,554 15,912 25,966 0 649,523 (£3,600,000) Per Unit £4,519 (£2,025,618) (£2,025,618)	3.50% 0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.87	(£7,253,623) (£38,903) (£105,083,824 (£2,753,598) (£2,636,994) (£5,275,189) £0
gal and Marketing Fees (Den Market Hou gal and Marketing Fees (Den Market Hou fordable Housing Transaction Costs see Build Costs Market Housing (Incl extern see Build Costs Market Housing (Incl extern see Build Costs Affordable Housing (Incl ex see Build Costs Affordable Housing (Incl ex see Build Costs Affordable Housing (Incl ex see Build Costs Affordable Housing Costs which was a see that the Costs domain Habitst Regulations senstruction Fees chitects & Planning ananthy Surveyor gineers of Management & COM	nal works, CFSH Code 3) £ pe works, CFSH Code 3) £ per so tternal works, CFSH Code 3) £ nal works, CFSH Code 3) £ pe perable Groups - Flats - inc. ex	er sq ft @ q ft @ E per sq ft @ er sq ft @ ternals and cor	ntingency			39.53	97.51 £320.00 Units 600 Units 600 1.75% 1.75% 1.75% 1.75% 2.0%	sq ft 634,091 13,554 15,912 25,966 0 649,523 (£3,600,000) Per Unit £4,519 (£2,025,618) (£2,025,618) (£2,025,618) (£2,025,618)	3.50% 0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.87 (£3,600,000)	(£7,253,623) (£38,903) (£105,083,824 (£2,753,598) (£2,636,994) (£5,275,189) £0 (£3,600,000) (£3,600,000)
gal and Marketing Fees (Open Market Hou fordable Housing Transaction Costs see Build Costs Market Housing (Incl external see Build Costs Market Housing (Incl external see Build Costs Affordable Housing (Incl external see Build Costs Affordable Housing (Incl ex see Build Costs Affordable Housing (Incl ex see Build Costs Affordable Housing (Incl ex see Build Costs Affordable Housing Costs wironmental Requirements Costs wironmental Requirements Costs wironmental Requirements Costs see See See See See See See See See See	nal works, CFSH Code 3) £ pe works, CFSH Code 3) £ per so tternal works, CFSH Code 3) £ nal works, CFSH Code 3) £ pe perable Groups - Flats - inc. ex	er sq ft @ q ft @ E per sq ft @ er sq ft @ ternals and cor	ntingency			39.53	97.51 £320.00 Units 600 Units 500 1.75% 1.75% 1.75% 2.0% 6.0%	re ft 634,091 13,554 15,912 25,966 0 649,523 (£3,600,000) Per Unit £4,519 (£2,025,618) (£2,025,618) (£2,025,618) (£2,025,618)	3.50% 0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.87 (£3,600,000)	(£7,253,623) (£38,903) (£105,083,824 (£2,753,598) (£2,636,994) (£5,275,189) £0 (£3,600,000) (£3,600,000)
gal and Marketing Fees (Open Market Hou fordable Housing Transaction Costs see Build Costs Market Housing (Incl external see Build Costs Market Housing (Incl external see Build Costs Market Plats (Incl external see Build Costs Affordable Housing (Incl see Build Costs Affordable Housing Costs wironmental Requirements Costs wironmental Requirements Costs wironmental Requirements Costs see See Planning antity Surveyor ginneers ji Management & COM	nal works, CFSH Code 3) £ pe works, CFSH Code 3) £ per so tternal works, CFSH Code 3) £ nal works, CFSH Code 3) £ pe perable Groups - Flats - inc. ex	er sq ft @ q ft @ E per sq ft @ er sq ft @ ternals and cor	ntingency			39.53	97.51 £320.00 Units 600 Units 600 1.75% 1.75% 1.75% 1.75% 2.0%	sq ft 634,091 13,554 15,912 25,966 0 649,523 (£3,600,000) Per Unit £4,519 (£2,025,618) (£2,025,618) (£2,025,618) (£2,025,618)	3.50% 0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.87 (£3,600,000)	(£7,253,623) (£38,903) (£105,083,824 (£2,753,998) (£2,636,994) (£5,275,189) £0 (£3,600,000) (£3,600,000)
gal and Marketin Fees (Doen Market Hou gal and Marketin Fees (Doen Market Hou Ordable Housing Transaction Costs se Build Costs Market Housing (Incl extert se Build Costs Market Housing (Incl extert se Build Costs Affordable Housing (Incl extert se Build Costs Affordable Housing (Incl ex se Build Costs Affordable Housing (Incl ex se Build Costs Affordable Housing (Incl ex se Build Costs Affordable Housing Costs wironmental Requirements Costs The Cost Affordable Housing Costs wironmental Requirements Costs bodimarsh Habitst Regulations instruction Fees chitects & Planning antity Surveyor gineers jd Management & CDM len Market Dwelling Profit fordable Housing Profit mmercial Land Profit	nal works, CFSH Code 3) £ pe works, CFSH Code 3) £ per so tternal works, CFSH Code 3) £ nal works, CFSH Code 3) £ pe perable Groups - Flats - inc. ex	er sq ft @ q ft @ E per sq ft @ er sq ft @ ternals and cor	ntingency			39.53	97.51 £320.00 Units 600 Units 500 1.75% 1.75% 1.75% 1.75% 2.00% 6.0%	re ft 634,091 13,554 15,912 25,966 0 649,523 (£3,600,000) Per Unit £4,519 (£2,025,618) (£2,025,618) (£2,025,618) (£2,025,618)	3.50% 0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.87 (£3,600,000) (£2,711,135)	(£7,253,623) (£38,903) (£105,083,824 (£2,753,98) (£2,636,94) (£5,275,189) £0 (£3,500,000) (£2,711,135)
gal and Marketing Fees (Open Market Hou gal and Marketing Fees (Open Market Hou Grotable Housing Transaction Costs see Build Costs Market Housing (Incl externs see Build Costs Market Housing (Incl externs see Build Costs Affordable Housing (Incl externs see Build Costs Affordable Housing (Incl extern see Build Costs Affordable Housing (Incl extern andard Construction for Extra-care / Vulne tra Care Affordable Housing Costs wironmental Requirements Costs of the Costs owner with the Costs owner with the Costs owner with the Costs of Management & CDM one Market Dwelling Profit fordable Housing Profit	nal works, CFSH Code 3) £ pe works, CFSH Code 3) £ per so tternal works, CFSH Code 3) £ nal works, CFSH Code 3) £ pe perable Groups - Flats - inc. ex	er sq ft @ q ft @ E per sq ft @ er sq ft @ ternals and cor	ntingency			39.53 Per dwelling	97.51 £320.00 Units 600 Units 500 1.75% 1.75% 1.75% 7.0% 6.0% 15.0%	re ft 634,091 13,554 15,912 25,966 0 649,523 (£3,600,000) Per Unit £4,519 (£2,025,618) (£2,025,618) (£2,025,618) (£2,025,618)	3.50% 0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.87 (£3,600,000) (£2,711,135)	(£7,253,623) (£38,903) (£105,083,824 (£2,753,598) (£2,636,994) (£5,275,189) £0 (£3,600,000) (£2,711,135)
gal and Marketing Fees (Open Market Hou gal and Marketing Fees (Open Market Hou fordable Housing Transaction Costs see Build Costs Market Housing (Incl externs see Build Costs Market Housing (Incl externs see Build Costs Affordable Housing (Incl extern see Build Costs Affordable Housing (Incl extern see Build Costs Affordable Housing (Incl extern andard Construction for Extra-care / Vulne tra Care Affordable Housing Costs wironmental Requirements Costs wironmental Requirements Costs see the seed of the seed of the polyment of the seed of the polyment of the polyment of the polyment	nal works, CFSH Code 3) £ pe works, CFSH Code 3) £ per so tternal works, CFSH Code 3) £ nal works, CFSH Code 3) £ pe perable Groups - Flats - inc. ex	er sq ft @ q ft @ E per sq ft @ er sq ft @ ternals and cor	ntingency			Per dwelling £16,456	97.51 £320.00 Units 600 Units 500 1.75% 1.75% 1.75% 1.75% 2.00% 6.0%	re ft 634,091 13,554 15,912 25,966 0 649,523 (£3,600,000) Per Unit £4,519 (£2,025,618) (£2,025,618) (£2,025,618) (£2,025,618)	3.50% 0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.87 (£3,600,000) (£2,711,135)	(£7,253,623) (£38,903) (£105,083,824 (£2,753,598) (£2,636,594) (£5,275,189) £0 (£3,600,000) (£2,711,135) (£8,102,472)
gal and Marketin Fees (Open Market Hou gal and Marketin Fees (Open Market Hou Grodable Housing Transaction Costs see Build Costs Market Housing (Incl extert see Build Costs Market Housing (Incl extert see Build Costs Market Flats (Incl extert see Build Costs Affordable Housing (Incl extert see Build Costs Affordable Housing (Incl extert see Build Costs Affordable Housing Costs wironmental Requirements Costs wironmental Requirements Costs build Costs Affordable Housing Costs wironmental Requirements Costs build Costs Affordable Housing Costs wironmental Requirements Costs build Costs Affordable Housing Costs mitter Costs build Costs Affordable Housing Costs polyments Costs build Costs Affordable Housing Costs mitter Costs build Costs Affordable Housing J Management & COM Market Dwelling Profit cordable Housing Profit more Costs was the Costs was the Costs was controlled Value was the Costs	nal works, CFSH Code 3) £ pe works, CFSH Code 3) £ per so tternal works, CFSH Code 3) £ nal works, CFSH Code 3) £ pe perable Groups - Flats - inc. ex	er sq ft @ q ft @ E per sq ft @ er sq ft @ ternals and cor	ntingency			39.53 Per dwelling	97.51 £320.00 Units 600 Units 500 1.75% 1.75% 1.75% 7.0% 6.0% 15.0%	re ft 634,091 13,554 15,912 25,966 0 649,523 (£3,600,000) Per Unit £4,519 (£2,025,618) (£2,025,618) (£2,025,618) (£2,025,618)	3.50% 0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.87 (£3,600,000) (£2,711,135)	(£7,253,623) (£38,903) (£105,083,824 (£2,753,598) (£2,636,994) (£5,275,189) £0 (£3,600,000) (£2,711,135)
gal and Marketing Fees (Open Market Hou gal and Marketing Fees (Open Market Hou fordable Housing Transaction Costs see Build Costs Market Housing (Incl externs see Build Costs Market Housing (Incl externs see Build Costs Affordable Housing (Incl extern see Build Costs Affordable Housing (Incl extern see Build Costs Affordable Housing (Incl extern and and Construction for Extra-care / Vulne tra Care Affordable Housing Costs wironmental Requirements Costs wironmental Requirements Costs settlements & Planning launity Surveyor gineers gi Management & CDM seen Market Dwelling Profit fordable Housing Profit menercial Land Profit post Clean Serviced Value restructure Costs extern 106 Costs extern 106 Costs	nal works, CFSH Code 3) £ pe works, CFSH Code 3) £ per s trendlworks, CFSH Code 3) nal works, CFSH Code 3) £ pe rable Groups - Flats - Inc. ex	er sq ft @ q ft @ E per sq ft @ er sq ft @ ternals and cor	ntingency			Per dwelling E16,456	97.51 £320.00 Units 600 1.75%	re ft 634,091 13,554 15,912 25,966 0 649,523 (£3,600,000) Per Unit £4,519 (£2,025,618) (£2,025,618) (£2,025,618) (£2,025,618)	3.50% 0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.87 (£3,600,000) (£2,711,135)	(£7,253,623) (£38,903) (£105,083,824 (£2,753,598) (£2,636,994) (£5,275,189) £0 (£3,600,000) (£2,711,135)
gal and Marketing Fees (Open Market Hou gal and Marketing Fees (Open Market Hou Ordable Housing Transaction Costs se Build Costs Market Housing (Incl externs se Build Costs Market Housing (Incl externs se Build Costs Affordable Housing (Incl externs se Build Costs Affordable Housing (Incl extern se Build Costs Affordable Housing (Incl extern Incl extern Se Build Costs Affordable Housing Costs wironmental Requirements Costs Definants Habitat Regulations Instruction Fees chitects & Planning antity Surveyor gineers gi) Management & CDM en Market Dwelling Profit ordable Housing Profit marcial Land Profit post Clean Serviced Value restructure Costs exten 106 Costs exten 106 Costs	nal works, CFSH Code 3) £ pe works, CFSH Code 3) £ per s trendlworks, CFSH Code 3) nal works, CFSH Code 3) £ pe rable Groups - Flats - Inc. ex	er sq ft @ q ft @ E per sq ft @ er sq ft @ ternals and cor	ntingency			Per dwelling E16,456 Per dwelling	97.51 £320.00 Units 600 Units 600 1.75% 1.75% 1.75% 7.0% 20.0% 6.0% 15.0% 19.48%	re ft 634,091 13,554 15,912 25,966 0 649,523 (£3,600,000) Per Unit £4,519 (£2,025,618) (£2,025,618) (£2,025,618) (£2,025,618)	3.50% 0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.87 (£3,600,000) (£2,711,135)	(£7,253,623) (£38,903) (£105,083,824 (£2,753,598) (£2,636,994) (£5,275,189) £0 (£3,600,000) (£2,711,135) (£8,102,472) (£41,996,611) £36,111,336
erage market units sales values psf gal and Marketing Fees (Open Market Hou Gradable Housing Transaction Costs se Build Costs Market Housing (Incl extert se Build Costs Market Housing (Incl extert se Build Costs Affordable Housing (Incl extert se Build Costs Affordable Housing (Incl ex se Build Costs Affordable Housing (Incl ex se Build Costs Affordable Housing Costs wironmental Requirements Costs domarsh Habitst Regulations nastruction Fees shifteets & Planning antity Surveyor gineers gin Management & COM en Market Dwelling Profit ordable Housing Profit more continued to the Costs set Costs set Costs continued to the Costs continued	nal works, CFSH Code 3) £ pe works, CFSH Code 3) £ per s trendlworks, CFSH Code 3) nal works, CFSH Code 3) £ pe rable Groups - Flats - Inc. ex	er sq ft @ q ft @ E per sq ft @ er sq ft @ ternals and cor	ntingency			Per dwelling E16,456	97.51 £320.00 Units 600 1.75%	re ft 634,091 13,554 15,912 25,966 0 649,523 (£3,600,000) Per Unit £4,519 (£2,025,618) (£2,025,618) (£2,025,618) (£2,025,618)	3.50% 0.50% £165.72 £203.16 £165.72 £0.00 £167.87 (£3,600,000) (£2,711,135)	(£7,253,623) (£38,903) (£105,083,824 (£2,753,994) (£5,275,189) £0 (£3,600,000) (£2,711,135) (£8,102,472) (£41,996,611) £36,111,336
rerage market units sales values psf ggal and Marketin Fees (Den Market Hou Gradable Housing Transaction Costs use Build Costs Market Housing (Incl extert use Build Costs Market Housing (Incl extert use Build Costs Affordable Housing (Incl extert use Build Costs Affordable Housing (Incl extert use Build Costs Affordable Housing (Incl extert under donstruction for Extra-care / Vulne stra. Care Affordable Housing Costs wirronmental Requirements Costs under Costs (Included Costs units) Surveyor gineers of Market Dwelling Profit fordable Housing Profit fordable Serviced Value forstructure Costs externation 106 Costs matruction Finance Costs (Finance as % of	nal works, CFSH Code 3) £ pe works, CFSH Code 3) £ per s trendlworks, CFSH Code 3) nal works, CFSH Code 3) £ pe rable Groups - Flats - Inc. ex	er sq ft @ q ft @ E per sq ft @ er sq ft @ ternals and cor	ntingency	27-1000		Per dwelling E16,456	97.51 £320.00 Units 600 Units 600 1.75% 1.75% 1.75% 7.0% 20.0% 6.0% 15.0% 19.48%	re ft 634,091 13,554 15,912 25,966 0 649,523 (£3,600,000) Per Unit £4,519 (£2,025,618) (£2,025,618) (£2,025,618) (£2,025,618)	3.50% 0.50% £165.72 £203.16 £165.72 £0.00 £167.87 (£3,600,000) (£2,711,135)	(£7,253,623) (£38,903) (£105,083,824 (£2,753,598) (£2,636,994) (£5,275,189) £0 (£3,600,000) (£2,711,135) (£8,102,472) (£41,996,611) £36,111,336
gal and Marketing Fees (Den Market Hou gal and Marketing Fees (Den Market Hou Gradable Housing Transaction Costs see Build Costs Market Housing (Incl extert see Build Costs Market Hats (Incl extern see Build Costs Affordable Hats (Incl extern see Build Costs Affordable Housing (Incl ext see Build Costs Affordable Housing (Incl ext see Build Costs Affordable Housing Costs which the Costs Affordable Housing Costs service Costs ser	nal works, CFSH Code 3) £ pe works, CFSH Code 3) £ per s trendlworks, CFSH Code 3) nal works, CFSH Code 3) £ pe rable Groups - Flats - Inc. ex	er sq ft @ q ft @ E per sq ft @ er sq ft @ ternals and cor	ntingency			Per dwelling E16,456	97.51 £320.00 Units 600 1.75%	re ft 634,091 13,554 15,912 25,966 0 649,523 (£3,600,000) Per Unit £4,519 (£2,025,618) (£2,025,618) (£2,025,618) (£2,025,618)	3.50% 0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.87 (£3,600,000) (£2,711,135) (£41,996,611)	(£7,253,623) (£38,903) (£105,083,824 (£2,753,994) (£5,275,189) £0 (£3,600,000) (£2,711,135) (£8,102,472) (£41,996,611) £36,111,336
gal and Marketin Fees (Doen Market Hou gal and Marketin Fees (Doen Market Hou fordable Housing Transaction Costs see Build Costs Market Housing (Incl extert see Build Costs Market Hats (Incl extern see Build Costs Affordable Hats (Incl extern see Build Costs Affordable Hats (Incl extern see Build Costs Affordable Housing (Incl ex see Build Costs Affordable Housing (Incl ex see Build Costs Affordable Housing Costs which the Costs (Included See Build Costs Affordable Housing Costs stratuction Fees chilecte & Planning santity Surveyor gineers of Market Dwelling Profit fordable Housing Profit fordable Housing Profit mercial Land Profit cost Clean Serviced Value frestructure Costs section 106 Costs matruction Finance Costs (Finance as % of	nal works, CFSH Code 3) £ pe works, CFSH Code 3) £ per s trendlworks, CFSH Code 3) nal works, CFSH Code 3) £ pe rable Groups - Flats - Inc. ex	er sq ft @ q ft @ E per sq ft @ er sq ft @ ternals and cor	ntingency			Per dwelling E16,456	97.51 £320.00 Units 600 Units 600 1.75% 1.75% 1.75% 1.75% 1.75% 2.0.0% 6.0% 15.0% 19.46% (£9,873,769) (£28,313,565) (£4,566,681)	reg ft 634,091 13,554 15,912 25,966 0 649,523 (£3,600,000) Per unit £4,519 (£2,025,618) (£2,025,618) (£2,025,618) (£2,025,618) (£2,025,618) (£2,025,618) (£2,025,618) (£2,025,618) (£2,025,618) (£2,025,618) (£2,025,618)	3.50% 0.50% £165.72 £203.16 £165.72 £0.00 £167.87 (£3,600,000) (£2,711,135)	(£7,253,623) (£38,903) (£105,083,824 (£2,753,994) (£5,275,189) £0 (£3,600,000) (£2,711,135) (£8,102,472) (£41,996,611) £36,111,336
parameter annits sales values psf gal and Marketing Fees (Open Market Hou rodable Housing Transaction Costs se Build Costs Market Housing (Incl extern se Build Costs Market Housing (Incl extern se Build Costs Market Housing (Incl extern se Build Costs Affordable Housing (Incl se Build Costs Affordable Housing Costs wironmentel Requirements Costs of Market Housing Housing Costs wironmentel Requirements Costs of Market Regulations sustruction Fees chitects & Planning antity Surveyor sincers gi Management & CDM en Market Dwelling Profit ordable Housing Profit mmercial Land Profit past Clean Serviced Value restructure Costs struction Finance Costs (Finance as % of school of the Costs without Land Vetue	nal works, CFSH Code 3) £ pe works, CFSH Code 3) £ per s trendlworks, CFSH Code 3) nal works, CFSH Code 3) £ pe rable Groups - Flats - Inc. ex	er sq ft @ q ft @ E per sq ft @ er sq ft @ ternals and cor	ntingency			Per dwelling £16,456 Per dwelling £47,189 3.0%	Units 600 Units 600 Units 600 1.75% 1.75% 1.75% 1.75% 1.75% 1.75% 1.5.0% 6.0% 15.0% (£9,873,769) (£28,313,565) (£4,566,681)	re ft 634,091 13,554 15,912 25,966 0 649,523 (£3,600,000) Per Unit £4,519 (£2,025,618) (£2,025,618) (£2,025,618) (£2,025,618) (£41,449,276) (£466,840) (£80,495)	3.50% 0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.87 (£3,600,000) (£2,711,135) (£4,102,472) (£41,996,611)	(£7,253,623) (£38,903) (£105,083,824 (£2,753,598) (£2,636,994) (£5,275,189) £0 (£3,600,000) (£2,711,135) (£8,102,472) (£41,996,611] £36,111,336
ariage market units sales values psf al and Marketing Fees (Open Market Hou ordable Housing Transaction Costs to Build Costs Market Housing (Incl extern to Build Costs Market Housing (Incl extern to Build Costs Market Hats (Incl extern to Build Costs Affordable Housing (Incl extern to Build Costs Affordable Housing (Incl ex to Build Costs Affordable Housing (Incl ex to Build Costs Affordable Housing Costs to Build Costs Affordable Housing Costs thrommental Requirements Costs dmarsh Habitat Regulations testruction Fees hiters & Planning santity Surveyor tineers In Management & CDM ten Market Dwelling Profit ordable Housing Profit mmercial Land Profit test Clean Serviced Value astructure Costs struction Finance Costs (Finance as % of the Costs struction Finance Costs (Finance as % of the Costs struction Finance Costs (Finance as % of the Costs struction Finance Costs (Finance as % of the Costs struction Finance Costs (Finance as % of the Costs struction Finance Costs (Finance as % of the Costs struction Finance Costs (Finance as % of the Costs struction Finance Costs (Finance as % of the Costs struction Finance Costs (Finance as % of the Costs struction Finance Costs (Finance as % of the Costs struction Finance Costs (Finance as % of the Costs struction Finance Costs (Finance as % of the Costs the	nal works, CFSH Code 3) £ pe works, CFSH Code 3) £ pe s works, CFSH Code 3) £ pe s c member of the code 3) £ pe s code 3) £ pe rable Groups - Flats - Inc. ex	er sq ft @ q ft @ E per sq ft @ er sq ft @ ternals and cor	ntingency			Per dwelling £16,456 Per dwelling £47,189 3.0%	97.51 £320.00 Units 600 Units 600 1.75% 1.75% 1.75% 1.75% 1.75% 2.0.0% 6.0% 15.0% 19.46% (£9,873,769) (£28,313,565) (£4,566,681)	re ft 634,091 13,554 15,912 25,966 0 649,523 (£3,600,000) Per Unit £4,519 (£2,025,618) (£2,025,618) (£2,025,618) (£2,025,618) (£41,449,276) (£466,840) (£80,495)	3.50% 0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.87 (£3,600,000) (£2,711,135) (£41,996,611)	(£7,253,623) (£38,903) (£105,083,825) (£105,083,825) (£2,753,598) (£2,636,994) (£5,275,189) (£3,600,000) (£2,711,135) (£8,102,472) (£41,996,611 £36,111,336
al and Marketing Fees (Open Market Hou ordable Housing Transaction Costs are Build Costs Market Housing Transaction Costs are Build Costs Market Housing (Incl externed we Build Costs Market Hats (Incl externed we Build Costs Affordable Housing Costs witronmental Requirements Costs of the Market Housing Costs witronmental Requirements Costs of the Market Regulations sustruction Fees hitera & Planning antity Surveyor interes (Management & CDM et Market Dwelling Profit ordable Housing Profit numerical Land Profit costs (Jean Serviced Value astructure Costs struction 106 Costs satruction Finance Costs (Finance as % of Management & CDM State Costs (Finance as % of Management & COSTS (Finance & COS	nal works, CFSH Code 3) £ pe works, CFSH Code 3) £ pe s works, CFSH Code 3) £ pe s c member of the code 3) £ pe s code 3) £ pe rable Groups - Flats - Inc. ex	er sq ft @ q ft @ E per sq ft @ er sq ft @ ternals and cor	ntingency			Per dwelling £16,456 Per dwelling £47,189 3.0%	Units 600 Units 600 Units 600 1.75% 1.75% 1.75% 1.75% 1.75% 1.75% 1.5.0% 6.0% 15.0% (£9,873,769) (£28,313,565) (£4,566,681)	re ft 634,091 13,554 15,912 25,966 0 649,523 (£3,600,000) Per Unit £4,519 (£2,025,618) (£2,025,618) (£2,025,618) (£2,025,618) (£41,449,276) (£466,840) (£80,495)	3.50% 0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.87 (£3,600,000) (£2,711,135) (£4,102,472) (£41,996,611)	(£7,253,623) (£38,903) (£105,083,824 (£2,753,994) (£5,275,189) £0 (£3,600,000) (£2,711,135) (£8,102,472) (£41,996,611) £36,111,336

	URB .	6936	branks M.	76 WIG VERNERIT	Hypria	
Savills Land Price Index	01/01/2016	1.0	1.1	8.0%	18.2%	
Land Registry Index	01/02/2022	113.1	145.20	28.3%	10.2%	
	Deta	Bayer	Review	% Movement	Hybrid	
Ashford Commercial Rent	01/01/2016	Bayer £20	Review £22	% Movement 8.4%	Hybrid 8.4%	

Viability Review Templata					Review Phase Four		524 Dweilings			Tab 1C
Unit Type	Tenure	8eds	Number of Units	Amrage \$12	Average m2	Total #12	Total m2	£s per 9(2	Asserted Units Vinjug	Total Value
Market Units										
1 Bed Apartment 2 Bed Apartment	Market Market	1 2	0 9	0 753	0.0 70.0	0 6, 77 7	0 630	£0 £320	£0 £240,960	£0 £2,168,640
2 Flats-over-Garages	Market	2	6	753	70.0	4,518	420	£320	£240,960	£1,445,760
2 Bed Houses	Market	2	110	764	71.0	84,040	7,810	£320	£244,480	£26,892,800
3 Bed Houses 4 Bed Houses	Market Market	3 4	150 148	1,083 1,350	100.7 125.5	162,479 199,852	15,100 18,574	£320 £320	£346,621 £432,113	£51,993,127 £63,952,794
5 Bed Houses	Market	5	49	2,221	206.4	108,843	10,115	£320	£710,809	£34,829,617
6 Bed Houses	Market	6	0	0	0.0	0	0	£O	2 0	£0
Open Market Capital Value		90%	472	1,200	112	566,509	52,649	£320	£384,074	£181,282,738
Affordable Rent	Affordable Rent	1	*0	538	50.0	5,380	\$00.0	£160	€86,08C	£850.800
1 Bed Flat 2 Bed Flat	Aftordable Rent	2	10	656	61.0	8,528	792.6	£160	£104,960	£1.364.480
2 Bed House	Affordable Rent	2	0	0	0.0	0	0.0	€0	£O	£0
Bed House	Affordable Rent	3	0	0	0.0	0	0.0	£C	EC	£0
Bed House	Affordable Rent Affordable Rent	4 5	8	936 0	87 0 0 c	7.488 0	695.9	€160 €0	£149.760 £0	£1,198,080 £0
OTAL AFFORDABLE RENT		60%	31	600	64.1	21,396	1,988.5	£160	£110,431	£8,423,360
hared Ownership										
Bed Flat	Shared Ownership	1	6	538	50.0	3,228	300.0	£224	£120,512	£723,072
2 BedFlat	Shared Ownership	2	9	656	61.0	5,904	548.7	£224	£146,944	£1,322,496
Bed House	Shared Ownership	2	0	0	0.0 0.0	0	0.0	£0	£0	£0
3 Bed House 3 Bed House	Shared Ownership Shared Ownership	3 4	0 6	0 936	87.0	5,616	521.9	£224	£0 £209,664	£0 £1,257,984
Bed House	Shared Ownership	5	0	0	0.0	3,228	300.0	£0	£O	£723,072
TOTAL SHARED OWNERSHIP		40%	21	856	79.6	17,976	1,670.6	£224	£191,744	€4,026,624
Entre Care	Extra Care		0	0	0.0	0	0.0	eo	€0	60
2 Bed Flan	Extra-Care	5	0	0	00	0	0,0	£D	10	60
3 Bed Flat	Extra-Care	3	0	0	00	0	00	eo	€C	£D)
TOTAL EXTRA CARE AFFORDABLE HOUSING CAPITAL VALUE		9.9%	52	757	70.4	99,372	9.0 3,659.1	£189	£0 £143,269	£0 £7,449,984
OTAL HOUSING CAPITAL VALUE		100%	524	1.156	107.5	605,881	56,309	£312	£143,269 £360,177	£188,732,722
		207	224	2,230	33713	£ per Acre	Indexed £541,750	Net Acras	0.86	
ommercial Land Capital Income						E bat wile	1541,750	Net Acras	0.86	£467,768
Other Forms of Grant Funding ocial Housing Grant										
lesidual Surpius (from Pravious Phase)										
		100%	524	1,156	107.5	605,681	56,309	€312	£361,070	£189,200,490
ross Ha/ Acres						34.52	85.16			
						34.52	85.16 €320.00			
Gross Ha/ Acres Average market units sales values psf Legal and Marketing Fees (Open Market House	ising) @					34.52			3.50%	(£6,344,896)
Average market units sales values psf egal and Marketing Fees (Open Market Hou	using) @					34.52		sq ft	3.50% 0.50%	
tversee market units sales values psf egal and Marketing Fees (Open Market Hou offordable Housing Transaction Costs lase Build Costs Market Housing (incl extern	nal works, CFSH Code 3) £ pe	ersqft@				34.52		sq ft 555,214	0.50% £165.72	(£6,344,896) (£37,250) (£92,011,983)
werase market units sales values psf egal and Marketing Fees (Open Market Hou- iffordable Housing Transaction Costs ase Build Costs Market Housing (incl extern iase Build Costs Market Flats (incl external w	nal works, CFSH Code 3) £ pe works, CFSH Code 3) £ per so	ersophoe ahoe				34.52		555,214 11,295	0.50% £165.72 £203.16	(£6,344,896) (£37,250) (£92,011,983) (£2,294,665)
Average market units sales values psf egal and Marketing Fees (Open Market Hou Affordable Housing Transaction Costs lase Build Costs Market Housing (incl extern lase Build Costs Market Flats (incl external w lase Build Costs Affordable Housing (incl ext	nal works, CFSH Code 3) £ pe works, CFSH Code 3) £ per so ternal works, CFS H Code 3) £	ersoaft@ 1ft@ Epersoaft@				34.52		555,214	0.50% £165.72	(£6,344,896) (£37,250) (£92,011,983) (£2,294,665) (£2,706,598)
werane market units sales values psf egal and Marketing Fees (Open Market Hou flordable Housing Transaction Costs ase Build Costs Market Mousing (Incl externa ase Build Costs Market Flats (incl external w ase Build Costs Affordable Housing (Incl ext ase Build Costs Affordable Housing (Incl external	nal works, CFSH Code 3) £ pe works, CFSH Code 3) £ per so ternal works, CFSH Code 3) £ nał works, CFSH Code 3) £ pe	ersouft@ aft@ Epersouft@ ersouft@				34.52		555,214 11,295 16,332 23,040 0	0.50% £165.72 £203.16 £165.72 £203.16 £0.00	(£6,344,896) (£37,250) (£92,011,983) (£2,294,665)
werane market units sales values psf ggal and Marketing Fees (Open Market Hou ffordable Housing Transaction Costs lase Build Costs Market Housing (Incl external w lase Build Costs Market Heas (Incl external w lase Build Costs Affordable Heas (Incl external w lase Build Costs Affordable Heas (Incl external lase Build Costs Affordable Heas (Incl extern landard Construction for Extra-care / Vulner	nal works, CFSH Code 3) £ per so works, CFSH Code 3) £ per so ternal works, CFSH Code 3) £ nal works, CFSH Code 3) £ pe rable Groups - Flata - inc. ex	er sq ft @ Ift @ E per sq ft @ er sq ft @ ternals and con	itingency			34.52		555,214 11,295 16,332 23,040	0.50% £165.72 £203.16 £165.72 £203.16	(£6,344,896) (£37,250) (£92,011,983) (£2,294,665) (£2,706,598) (£4,680,750)
werace market units sales values psf ggal and Marketing Fees (Open Market Hou flordable Housing Transaction Costs sase Build Costs Market Housing (Incl extern sase Build Costs Market Hats (incl externa sase Build Costs Market Hats (incl externa) sase Build Costs Market Bats (incl externa) sase Build Costs Affordable Housing (Incl ext sase Build Costs Affordable Flats (Incl extern tandard Construction for Extra-care / Vulner cotte Care Affordable Housing Costs	nal works, CFSH Code 3) £ per so works, CFSH Code 3) £ per so ternal works, CFSH Code 3) £ nal works, CFSH Code 3) £ pe rable Groups - Flata - inc. ex	ersouft@ aft@ Epersouft@ ersouft@	itingency			34.52	£320.00	555,214 11,295 16,332 23,040 0 605,881	0.50% £165.72 £203.16 £165.72 £203.16 £0.00	(£6,344,896) (£37,250) (£92,011,983) (£2,294,665) (£2,706,598) (£4,680,750)
werace market units sales values psf ggal and Marketing Fees (Open Market Hou flordable Housing Transaction Costs sase Build Costs Market Housing (Incl extern sase Build Costs Market Hats (incl externa sase Build Costs Market Hats (incl externa) sase Build Costs Market Bats (incl externa) sase Build Costs Affordable Housing (Incl ext sase Build Costs Affordable Flats (Incl extern tandard Construction for Extra-care / Vulner cotte Care Affordable Housing Costs	nal works, CFSH Code 3) £ per so works, CFSH Code 3) £ per so ternal works, CFSH Code 3) £ nal works, CFSH Code 3) £ pe rable Groups - Flata - inc. ex	er sq ft @ Ift @ E per sq ft @ er sq ft @ ternals and con	itingency			34.52	€320.00	555,214 11,295 16,332 23,040 0	0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.84	(£6,344,896) (£37,250) (£92,011,983) (£2,294,565) (£2,706,598) (£4,680,750) £0
wereare market units sales values psf ggal and Marketin Fees (Open Market Hou ffordable Housing Transaction Costs asse Build Costs Market Housing (Incl extern asse Build Costs Market Hats (incl external asse Build Costs Market Flats (incl external asse Build Costs Market Flats (incl external asse Build Costs Affordable Waring (incl ext asse Build Costs Affordable Flats (Incl extern tandard Construction for Extra-care / Vulner axtra Care Affordable Housing Costs	nal works, CFSH Code 3) £ per so works, CFSH Code 3) £ per so ternal works, CFSH Code 3) £ nal works, CFSH Code 3) £ pe rable Groups - Flata - inc. ex	er sq ft @ Ift @ E per sq ft @ er sq ft @ ternals and con	itingency			34.52	£320.00	555,214 11,295 16,332 23,040 0 605,881	0.50% £165.72 £203.16 £165.72 £203.16 £0.00	(£6,344,896) (£37,250) (£92,011,983) (£2,294,665) (£2,706,598) (£4,680,750)
werare market units sales values psf egal and Marketing Fees (Open Market Hou flordable Housing Transaction Costs flordable Housing Transaction Costs flordable Build Costs Market Flats (incl external w sase Build Costs Market Flats (incl external w sase Build Costs Market Flats (incl external w sase Build Costs Affordable Housing (incl ext sase Build Costs Affordable Flats (incl extern tandard Construction for Extra-care / Vulner extra Care Affordable Housing Costs invironmental Requirements Costs	nal works, CFSH Code 3) £ per so works, CFSH Code 3) £ per so ternal works, CFSH Code 3) £ nal works, CFSH Code 3) £ pe rable Groups - Flata - inc. ex	er sq ft @ Ift @ E per sq ft @ er sq ft @ ternals and con	itingency			34.52	£320.00	555,214 11,295 16,332 23,040 0 605,881	0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.84	(£6,344,896) (£37,250) (£92,011,983) (£2,294,565) (£2,706,598) (£4,680,750) £0
werare market units sales values psf egal and Marketing Fees (Open Market Hou flordable Housing Transaction Costs ase Build Costs Market Housing (Incl extern ase Build Costs Market Plats (Incl external w ase Build Costs Market Plats (Incl external w ase Build Costs Market Plats (Incl external ase Build Costs Market Plats (Incl external ase Build Costs Affordable Housing (Incl externat andard Construction for Extra-care / Vulner axtre Care Affordable Housing Costs invironmental Requirements Costs	nal works, CFSH Code 3) £ per so works, CFSH Code 3) £ per so ternal works, CFSH Code 3) £ nal works, CFSH Code 3) £ pe rable Groups - Flata - inc. ex	er sq ft @ Ift @ E per sq ft @ er sq ft @ ternals and con	itingency			34.52	£320.00	555,214 11,295 16,332 23,040 0 605,881 (ES,240,000)	0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.84	(£6,344,896) (£37,250) (£92,011,983) (£2,294,655) (£2,706,598) (£4,680,750) £0
werane market units sales values psf ggal and Marketing Fees (Open Market Hou flordable Housing Transaction Costs lase Build Costs Market Housing (Incl extern ase Build Costs Market Housing (Incl extern ase Build Costs Market Housing (Incl ext ase Build Costs Market Housing (Incl ext ase Build Costs Market Housing (Incl extern ase Build Costs Market Housing (Incl extern ase Build Costs Market Housing (Incl extern tandard Construction for Extra-care / Vulner scare Care Affordable Housing Costs invironmental Requirements Costs invironmental Requirements Costs contant Habitet Regulations construction Fees construction Fees richitects & Planning	nal works, CFSH Code 3) £ per so works, CFSH Code 3) £ per so ternal works, CFSH Code 3) £ nal works, CFSH Code 3) £ pe rable Groups - Flata - inc. ex	er sq ft @ Ift @ E per sq ft @ er sq ft @ ternals and con	itingency			34.52	Units 524	555,214 11,295 16,332 23,040 0 605,881 (E5,240,000) Per Unit £4,519 (£1,779,645)	0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.84	(£6,344,896) (£37,250) (£92,011,983) (£2,294,655) (£2,706,598) (£4,680,750) £0
werane market units sales values psf egged and Marketing Fees (Open Market Hou fifordable Housing Transaction Costs ase Build Costs Market Housing (Incl extern ase Build Costs Market Hats (incl extern) ase Build Costs Market Hats (incl extern) ase Build Costs Market Hats (incl extern) ase Build Costs Affordable Walter (Incl extern ase Build Costs Affordable Flats (Incl extern tandard Construction for Extra-care / Vulner catre Care Affordable Housing Costs invironmental Requirements Costs todmarsh Habitet Regulations onstruction Fees construction Fees construction Fees construction Fees unity Surveyor	nal works, CFSH Code 3) £ per so works, CFSH Code 3) £ per so ternal works, CFSH Code 3) £ nal works, CFSH Code 3) £ pe rable Groups - Flata - inc. ex	er sq ft @ Ift @ E per sq ft @ er sq ft @ ternals and con	itingency			34.52	Units 524 Units 524 1.75%	555,214 11,295 16,332 23,040 0 605,881 (E5,240,000) Per Unit £4,519 (£1,779,645) (£1,779,645)	0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.84	(£6,344,896) (£37,250) (£92,011,983) (£2,796,598) (£4,680,750) £0 (£5,240,000)
wereare market units sales values psf egel and Marketing Fees (Open Market Hou flordable Housing Transaction Costs lase Build Costs Market Housing (Incl external w lase Build Costs Market Housing (Incl external w lase Build Costs Market Flats (incl external w lase Build Costs Market Flats (incl external w lase Build Costs Affordable Housing (Incl externat landard Construction for Extra-care / Vulner landard Construction for Extra-care / Vulner landard Construction for Extra-care / Selection landard Requirements Costs construction Fees richtects & Planning luantity Surveyor nignieers	nal works, CFSH Code 3) £ per so works, CFSH Code 3) £ per so ternal works, CFSH Code 3) £ nal works, CFSH Code 3) £ pe rable Groups - Flata - inc. ex	er sq ft @ Ift @ E per sq ft @ er sq ft @ ternals and con	itingency			34.52	Units 524 Units 524 1.75% 1.75% 1.75%	555,214 11,295 16,332 23,040 0 605,881 (E5,240,000) Per Unit £4,519 (£1,779,645)	0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.84 (£5,240,000)	(£6,344,896) (£37,250) (£92,011,983) (£2,796,598) (£4,580,750) £0 (£5,240,000) (£5,240,000)
wereare market units sales values psf egel and Marketing Fees (Open Market Hou flordable Housing Transaction Costs lase Build Costs Market Housing (Incl external w lase Build Costs Market Housing (Incl external w lase Build Costs Market Flats (incl external w lase Build Costs Market Flats (incl external w lase Build Costs Affordable Housing (Incl externat landard Construction for Extra-care / Vulner landard Construction for Extra-care / Vulner landard Construction for Extra-care / Selection landard Construction for Extra-care / Vulner landard Construction Fees richtects & Planning luantity Surveyor nignieers	nal works, CFSH Code 3) £ per so works, CFSH Code 3) £ per so ternal works, CFSH Code 3) £ nal works, CFSH Code 3) £ pe rable Groups - Flata - inc. ex	er sq ft @ Ift @ E per sq ft @ er sq ft @ ternals and con	itingency			34.52	Units 524 Units 524 1.75% 1.75%	555,214 11,295 16,332 23,040 0 605,881 (E5,240,000) Per Unit E4,519 (E1,779,645) (E1,779,645)	0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.84	(£6,344,896) (£37,250) (£92,011,983) (£2,294,655) (£2,706,598) (£4,680,750) £0
werane market units sales values psf ggal and Marketing Fees (Open Market Hou flordable Housing Transaction Costs lase Build Costs Market Housing (incl extern lase Build Costs Market Riats (incl external w lase Build Costs Market Riats (incl external w lase Build Costs Market Riats (incl external lase Build Costs Market Riats (incl external lase Build Costs Market Riats (incl extern lase Build Costs Market Riats (incl extern lase Build Costs Market Riats (incl extern lase Build Costs (incl external lase Build Costs (incl external lase Build Costs (incl external lase Build Costs line Build Costs	nal works, CFSH Code 3) £ per so works, CFSH Code 3) £ per so ternal works, CFSH Code 3) £ nal works, CFSH Code 3) £ pe rable Groups - Flata - inc. ex	er sq ft @ Ift @ E per sq ft @ er sq ft @ ternals and con	itingency			34.52	Units 524 Units 524 1.75% 1.75% 1.75%	555,214 11,295 16,332 23,040 0 605,881 (£5,240,000) Per Unit £4,519 (£1,779,645) (£1,779,645) (£1,779,645)	0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.84 (£5,240,000)	(£6,344,896) (£37,250) (£92,011,983) (£2,796,598) (£4,580,750) £0 (£5,240,000) (£5,240,000)
werane market units sales values psf ggal and Marketing Fees (Open Market Hou flordable Housing Transaction Costs lase Build Costs Market Housing (Incl extern lase Build Costs Market Housing (Incl extern lase Build Costs Market Housing (Incl ext lase Build Costs Market Housing Costs lase Build Costs Market Build lase Build Costs (Incl ext lase Build Costs land lase Build Costs	nal works, CFSH Code 3) £ per so works, CFSH Code 3) £ per so ternal works, CFSH Code 3) £ nal works, CFSH Code 3) £ pe rable Groups - Flata - inc. ex	er sq ft @ Ift @ E per sq ft @ er sq ft @ ternals and con	itingency			34.52	Units 524 Units 524 1.75% 1.75% 1.75% 1.75% 2.0% 6.0%	555,214 11,295 16,332 23,040 0 605,881 (E5,240,000) Per Unit E4,519 (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645)	0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.84 (£5,240,000)	(£6,344,896) (£37,250) (£92,011,983) (£2,706,659) (£2,706,659) (£4,680,750) £0 (£5,240,000) (£5,240,000)
werane market units sales values psf ggal and Marketing Fees (Open Market Hou flordable Housing Transaction Costs lase Build Costs Market Housing (Incl extern ase Build Costs Market Housing (Incl extern ase Build Costs Market Flats (Incl external w ase Build Costs Market Flats (Incl external ase Build Costs Market Flats (Incl extern ase Build Costs Market Flats (Incl extern tandard Construction for Extra-care / Vulner tandard Construction for Extra-care / Vulner tarre Care Affordable Housing Costs invironmental Requirements Costs invironmental Requirements Costs invironmental Requirements Costs construction Fees invironmental Planning bushtly Surveyor ngineers roj Management & COM	nal works, CFSH Code 3) £ per so works, CFSH Code 3) £ per so ternal works, CFSH Code 3) £ nal works, CFSH Code 3) £ pe rable Groups - Flata - inc. ex	er sq ft @ Ift @ E per sq ft @ er sq ft @ ternals and con	itingency			34.52	Units 524 Units 524 1.75% 1.75% 1.75% 7.0%	555,214 11,295 16,332 23,040 0 605,881 (E5,240,000) Per Unit 64,519 (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645)	0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.84 (£5,240,000)	(£6,344,896) (£37,250) (£92,011,983) (£2,706,565) (£2,706,565) (£4,680,750) £0 (£5,240,000) (£5,240,000)
werase market units sales values psf egel and Marketing Fees (Open Market Hou flordable Housing Transaction Costs lase Build Costs Market Housing (Incl extern lase Build Costs Market Hats (incl external lase Build Costs Affordable Housing (Incl ext lase Build Costs Affordable Housing (Incl ext lase Build Costs Affordable Housing (Incl ext lase Build Costs Affordable Housing Costs care Affordable Housing Costs control Construction for Extra-care / Vulner carter Care Affordable Housing Costs control Construction for Extra-care / Vulner lateral Requirements Costs construction Fees rochitects & Planning Quantity Surveyor ingineers rooj Management & COM Open Market Dwelling Profit (fordable Housing Profit (formatic Land Profit	nal works, CFSH Code 3) £ per so works, CFSH Code 3) £ per so ternal works, CFSH Code 3) £ nal works, CFSH Code 3) £ pe rable Groups - Flata - inc. ex	er sq ft @ Ift @ E per sq ft @ er sq ft @ ternals and con	itingency			34.52	Units 524 Units 524 1.75% 1.75% 1.75% 1.75% 2.0% 6.0%	555,214 11,295 16,332 23,040 0 605,881 (E5,240,000) Per Unit E4,519 (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645)	0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.84 (£5,240,000) (£2,367,725)	(£6,344,896) (£37,250) (£92,011,983) (£2,294,655) (£2,706,598) (£4,680,750) £0 (£5,240,000) (£2,367,725)
werane market units sales values psf ggal and Marketing Fees (Open Market Hou flordable Housing Transaction Costs ase Build Costs Market Housing (incl extern ase Build Costs Market Hats (incl external ase Build Costs Affordable Housing (incl ext ase Build Costs Affordable Housing (incl ext ase Build Costs Affordable Housing (incl ext ase Build Costs Affordable Housing Costs ase Build Costs Affordable Housing Costs and Construction for Extra-care / Vulner cxtra Care Affordable Housing Costs invironmental Requirements Costs todmarsh Habitat Regulations construction Fees richitects & Planning busnity Surveyor ngineers roj Management & COM pen Market Dwelling Profit infordable Housing Profit commercial Land Profit	nal works, CFSH Code 3) £ per so works, CFSH Code 3) £ per so ternal works, CFSH Code 3) £ nal works, CFSH Code 3) £ pe rable Groups - Flata - inc. ex	er sq ft @ Ift @ E per sq ft @ er sq ft @ ternals and con	itingency			Per dwelling	Units 524 Units 524 1.75% 1.75% 1.75% 1.75% 2.0% 6.0%	555,214 11,295 16,332 23,040 0 605,881 (E5,240,000) Per Unit E4,519 (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645)	0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.84 (£5,240,000) (£2,367,725)	(£6,344,896) (£37,250) (£92,011,983) (£2,294,665) (£2,706,598) (£4,680,750) £0 (£5,240,000) (£2,367,725) (£7,118,580)
werane market units sales values psf ggal and Marketing Fees (Open Market Hou flordable Housing Transaction Costs asse Build Costs Market Housing (Incl external wase Build Costs Market Housing (Incl external wase Build Costs Market Hats (incl external wase Build Costs Affordable Housing (Incl external wase Build Costs Affordable Housing (Incl externat randard Construction for Extra-care / Vulner store Care Affordable Housing Costs invironmental Requirements Costs invironmental Requirements Costs construction Fees richitects & Planning tuantity Surveyor ngineers roj Management & COM Joen Market Dwelling Profit flordable Housing Profit flordable Housing Profit flordable Housing Profit inots Clean Serviced Value	nal works, CFSH Code 3) £ per so works, CFSH Code 3) £ per so ternal works, CFSH Code 3) £ nal works, CFSH Code 3) £ pe rable Groups - Flata - inc. ex	er sq ft @ Ift @ E per sq ft @ er sq ft @ ternals and con	itingency			,	Units 524 Units 524 1.75% 1.75% 1.75% 1.75% 2.0% 6.0%	555,214 11,295 16,332 23,040 0 605,881 (E5,240,000) Per Unit E4,519 (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645)	0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.84 (£5,240,000) (£2,367,725)	(£6,344,896) (£37,250) (£92,011,983) (£2,294,665) (£2,706,598) (£4,680,750) £0 (£5,240,000) (£2,367,725) (£7,118,580)
werane market units sales values psf ggal and Marketing Fees (Open Market Hou ggal and Marketing Fees (Open Market Hou asse Build Costs Market Housing (Incl extern asse Build Costs Market Housing (Incl extern asse Build Costs Market Hats (Incl external asse Build Costs Affordable Noting (Incl ext asse Build Costs Affordable Flats (Incl external asse Build Costs Affordable Flats (Incl extern tandard Construction for Extra-care / Vulner water Care Affordable Housing Costs invironmental Requirements Costs todmarsh Habitat Regulations orastruction Fees richitects & Planning busnity Surveyor ingineers roj Management & COM Open Market Owelling Profit iffordable Housing Profit iffordable Housing Profit irotss Clean Serviced Value	nal works, CFSH Code 3) £ per so works, CFSH Code 3) £ per so ternal works, CFSH Code 3) £ nal works, CFSH Code 3) £ pe rable Groups - Flata - inc. ex	er sq ft @ Ift @ E per sq ft @ er sq ft @ ternals and con	itingency			Per dwelling £14,778 Per dwelling	Units 524 Units 524 1.75% 1.75% 1.75% 7.0% 20.0% 6.0% 15.0% 19.44%	555,214 11,295 16,332 23,040 0 605,881 (E5,240,000) Per Unit E4,519 (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645)	0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.84 (£5,240,000) (£2,367,725)	(£6,344,896) (£37,250) (£92,011,983) (£2,706,559) (£2,706,559) (£4,680,750) £0 (£5,240,000) (£2,367,725) (£7,118,580)
wereace market units sales values psf ggal and Marketing Fees (Open Market Hou flordable Housing Transaction Costs Jase Build Costs Market Housing (Incl extern lase Build Costs Market Hats (incl external lase Build Costs Market Hats (incl external lase Build Costs Affordable Hats (incl external lase Build Costs Affordable Hats (incl external lase Build Costs Affordable Flats (Incl external lase Build Costs Affordable Flats (Incl external lare Build Costs Affordable Flats (Incl external lare Build Costs Affordable Housing Costs lenvironmental Requirements Costs extendment Habitat Regulations longituding Hats (Including Larenal larenal Regulations longituding From Including Profit lifordable Housing Profit lifordable Scales Serviced Value	nal works, CFSH Code 3) £ per so works, CFSH Code 3) £ per so ternal works, CFSH Code 3) £ nal works, CFSH Code 3) £ pe rable Groups - Flata - inc. ex	er sq ft @ Ift @ E per sq ft @ er sq ft @ ternals and con	itingency			Per dwelling £14,178	Units 524 Units 524 1.75% 1.75	555,214 11,295 16,332 23,040 0 605,881 (E5,240,000) Per Unit E4,519 (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645)	0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.84 (£5,240,000) (£2,367,725)	(£6,344,896) (£37,250) (£92,011,983) (£2,706,559) (£2,706,559) (£4,680,750) £0 (£5,240,000) (£2,367,725) (£7,118,580)
werane market units sales values psf ggal and Marketing Fees (Open Market Hou flordable Housing Transaction Costs asse Build Costs Market Housing (incl extern asse Build Costs Market Housing (incl extern asse Build Costs Market Flats (incl external w asse Build Costs Affordable Housing (incl extern asse Build Costs Affordable Housing (incl extern tandard Construction for Extra-care / Vulner extra Care Affordable Housing Costs invironmental Requirements Costs todmarsh Habitat Regulations construction Fees rehitects & Planning duantity Surveyor ingineers rol Management & COM Den Market Dwelling Profit iffordable Housing Profit iffordable Housing Profit iffordable Housing Profit infordable Housing Infordable Housi	nal works, CFSH Code 3) £ per se works, CFSH Code 3) £ per se tremal works, CFSH Code 3) £ pe nal works, CFSH Code 3) £ pe rable Groups - Fluts - inc. ex	er sq ft @ Ift @ E per sq ft @ er sq ft @ ternals and con	itingency			Per dwelling £14,778 Per dwelling	Units 524 Units 524 1.75% 1.75% 1.75% 7.0% 20.0% 6.0% 15.0% 19.44%	555,214 11,295 16,332 23,040 0 605,881 (E5,240,000) Per Unit E4,519 (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645)	0.50% £165,72 £203.16 £165.72 £203.16 £0.00 £167.84 (£5,240,000) (£2,367,725)	(£6,344,896) (£37,250) (£92,011,983) (£2,706,559) (£2,706,559) (£4,680,750) £0 (£5,240,000) (£2,367,725) (£7,118,580)
werane market units sales values psf ggal and Marketing Fees (Open Market Hou flordable Housing Transaction Costs ase Build Costs Market Housing (incl extern ase Build Costs Market Housing (incl extern ase Build Costs Market Flats (incl external w ase Build Costs Affordable Has (incl extern ase Build Costs Affordable Housing (incl extern tandard Construction for Extra-care / Vulner xere Care Affordable Housing Costs novironmental Requirements Costs todmarsh Habitat Regulations onstruction Fees rehitects & Planning tuantity Surveyor ingineers rol Management & COM ipen Market Dwelling Profit flordable Housing Profit flordable Housing Profit ommercial Land Profit ross Clean Serviced Value	nal works, CFSH Code 3) £ per se works, CFSH Code 3) £ per se tremal works, CFSH Code 3) £ pe nal works, CFSH Code 3) £ pe rable Groups - Fluts - inc. ex	er sq ft @ Ift @ E per sq ft @ er sq ft @ ternals and con	itingency			Per dwelling £14,178 Per dwelling £27,925	Units 524 Units 524 1.75% 1.	555,214 11,295 16,332 23,040 0 605,881 (E5,240,000) Per Unit E4,519 (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645)	0.50% £165.72 £203.16 £165.72 £203.16 £0.00 £167.84 (£5,240,000) (£2,367,725)	(£6,344,896) (£37,250) (£92,011,983) (£2,706,559) (£2,706,559) (£4,680,750) £0 (£5,240,000) (£2,367,725) (£7,118,580)
wereare market units sales values psf ggal and Marketing Fees (Open Market Hou flordable Housing Transaction Costs sase Build Costs Market Housing (Incl extern lase Build Costs Market Hats (incl external lase Build Costs Affordable Housing (Incl ext lase Build Costs Affordable Housing (Incl ext lase Build Costs Affordable Housing (Incl ext lase Build Costs Affordable Housing Costs size Care Affordable Housing Costs size Commercial Requirements Costs size Costs size Commercial Land Profit sizes Clean Serviced Value irros Clean Serviced Value construction Finance Costs (Finance as % of	nal works, CFSH Code 3) £ per se works, CFSH Code 3) £ per se tremal works, CFSH Code 3) £ pe nal works, CFSH Code 3) £ pe rable Groups - Fluts - inc. ex	er sq ft @ Ift @ E per sq ft @ er sq ft @ ternals and con	itingency			Per dwelling £14,178 Per dwelling £27,925	Units 524 Units 524 1.75% 1.	555,214 11,295 16,332 23,040 0 605,881 (E5,240,000) Per Unit E4,519 (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645)	0.50% £165,72 £203.16 £165.72 £203.16 £0.00 £167.84 (£5,240,000) (£2,367,725)	(£6,344,896) (£37,250) (£92,011,983) (£2,706,659) (£2,706,659) (£4,680,750) £0 (£5,240,000) (£2,367,725) (£7,118,580) (£36,773,712) £29,624,333
Average market units sales values psf	nal works, CFSH Code 3) £ per se works, CFSH Code 3) £ per se tremal works, CFSH Code 3) £ pe nal works, CFSH Code 3) £ pe rable Groups - Fluts - inc. ex	er sq ft @ Ift @ E per sq ft @ er sq ft @ ternals and con	itingency			Per dwelling £14,178 Per dwelling £27,925	Units 524 Units 524 1.75% 1.75% 1.75% 1.75% 2.0% 6.0% 15.0% 15.44% (£7,429,010) (£14,632,459)	555,214 11,295 16,332 23,040 0 605,881 (E5,240,000) Per Unit E4,519 (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645)	0.50% £165,72 £203.16 £165.72 £203.16 £0.00 £167.84 (£5,240,000) (£2,367,725)	(£6,344,896) (£37,250) (£92,011,983) (£2,706,659) (£2,706,659) (£4,680,750) £0 (£5,240,000) (£2,367,725) (£7,118,580) (£36,773,712) £29,624,333
wereare market units sales values psf ggal and Marketing Fees (Open Market Hou flordable Housing Transaction Costs sase Build Costs Market Housing (Incl extern lase Build Costs Market Hats (incl external lase Build Costs Affordable Housing (Incl ext lase Build Costs Affordable Housing (Incl ext lase Build Costs Affordable Housing (Incl ext lase Build Costs Affordable Housing Costs size Care Affordable Housing Costs size Commercial Requirements Costs size Costs size Commercial Land Profit sizes Clean Serviced Value irros Clean Serviced Value construction Finance Costs (Finance as % of	nal works, CFSH Code 3) £ per se works, CFSH Code 3) £ per se tremal works, CFSH Code 3) £ pe nal works, CFSH Code 3) £ pe rable Groups - Fluts - inc. ex	er sq ft @ Ift @ E per sq ft @ er sq ft @ ternals and con	itingency			Per dwelling £14,178 Per dwelling £27,925 3,0%	Units 524 Units 524 1.75% 1.	555,214 11,295 16,332 23,040 0 605,881 (E5,240,000) Per Unit E4,519 (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645)	0.50% £165,72 £203.16 £165.72 £203.16 £10.00 £167.84 (£5,240,000) (£2,367,725) (£7,118,580) (£36,773,712)	(£6,344,896) (£37,250) (£92,011,983) (£2,706,659) (£2,706,659) (£4,680,750) £0 (£5,240,000) (£2,367,725) (£7,118,580) (£36,773,712) £29,624,333
wereare market units sales values psf egel and Marketing Fees (Open Market Hou flordable Housing Transaction Costs sase Build Costs Market Housing (Incl extern lase Build Costs Market Hats (incl external lase Build Costs Affordable Housing (Incl ext lase Build Costs Affordable Housing (Incl ext lase Build Costs Affordable Housing (Incl ext lase Build Costs Affordable Housing Costs sinvironmental Requirements Costs environmental Requirements Costs environmental Requirements Costs construction Fees rehitects & Planning Juantity Surveyor ingineers reo (Management & COM John Market Dwelling Profit flordable Housing Profit commercial Land Profit iross Clean Serviced Value iross Clean Serviced Value infrastructure Costs lessidual Land Velue RESIGNABLY CAND VALUE fles Land Velue	nal works, CFSH Code 3) £ per ss ternal works, CFSH Code 3) £ per ss ternal works, CFSH Code 3) £ pe rable Groups - Flats - inc. ex	er sq ft @ Ift @ E per sq ft @ er sq ft @ ternals and con	itingency			Per dwelling £14,178 Per dwelling £27,925	Units 524 Units 524 1.75% 1.	555,214 11,295 16,332 23,040 0 605,881 (E5,240,000) Per Unit £4,519 (£1,779,645) (£1,779,645) (£1,779,645) (£1,779,645) (£1,779,645) (£1,779,645)	0.50% £165.72 £203.16 £165.72 £203.16 £165.72 £203.16 £0.00 £167.84 (£5,240,000) (£2,367,725) (£7,118,580) (£36,773,712)	(£6,344,896) (£37,250) (£92,011,983) (£2,706,565) (£2,706,565) (£4,680,750) £0 (£5,240,000) (£2,367,725) (£7,118,580) (£36,773,712) £29,624,333
werane market units sales values psf ggal and Marketing Fees (Open Market Hou ggal and Marketing Fees (Open Market Hou fordable Housing Transaction Costs aase Build Costs Market Housing (incle external wase Build Costs Market Flats (incle external wase Build Costs Market Flats (incle external wase Build Costs Affordable Housing (incle external wase Build Costs Affordable Housing (incle external tandard Construction for Extra-care / Vulner extra Care Affordable Housing Costs invironmental Requirements Costs extended to the	nal works, CFSH Code 3) £ per se works, CFSH Code 3) £ per se tremal works, CFSH Code 3) £ pe nal works, CFSH Code 3) £ pe rable Groups - Fluts - inc. ex	er sq ft @ Ift @ E per sq ft @ er sq ft @ ternals and con	itingency			Per dwelling £14,178 Per dwelling £27,925 3,0%	Units 524 Units 524 1.75% 1.	555,214 11,295 16,332 23,040 0 605,881 (E5,240,000) Per Unit E4,519 (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645)	0.50% £165,72 £203.16 £165.72 £203.16 £10.00 £167.84 (£5,240,000) (£2,367,725) (£7,118,580) (£36,773,712)	(£6,344,896) (£37,250) (£92,011,983) (£2,706,659) (£2,706,659) (£4,680,750) £0 (£5,240,000) (£2,367,725) (£7,118,580) (£36,773,712) £29,624,333
werase market units sales values psf ggal and Marketin Fees (Open Market Hou fordable Housing Transaction Costs ase Build Costs Market Housing (incl externa se Build Costs Market Housing (incl externa se Build Costs Market Hats (incl externa) ses Build Costs Affordable Housing (incl externa ses Build Costs Affordable Housing (incl externa rear Learna Housing Housing Costs and Construction for Extra-care / Vulner were Care Affordable Housing Costs and Construction Fees rear Learna Habitet Regulations construction Fees rehitects & Planning uantity Surveyor regineers of Management & COM pen Market Dwelling Profit fordable Housing Profit morabel Housing Profit morabel Housing Profit morabel Housing Profit fordable Housing Profit fordable Housing Profit morabel Housing Profit	nal works, CFSH Code 3) £ per ss ternal works, CFSH Code 3) £ per ss ternal works, CFSH Code 3) £ pe rable Groups - Flats - inc. ex	er sq ft @ Ift @ E per sq ft @ er sq ft @ ternals and con	itingency			Per dwelling £14,178 Per dwelling £27,925 3,0%	Units 524 Units 524 1.75% 1.	555,214 11,295 16,332 23,040 0 605,881 (E5,240,000) Per Unit E4,519 (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645)	0.50% £165,72 £203.16 £165.72 £203.16 £167.72 £203.16 £0.00 £167,84 (£5,240,000) (£2,367,725) (£7,118,580) (£36,773,712)	(£6,344,896) (£37,250) (£92,011,983) (£2,294,665) (£2,706,598) (£4,680,750) £0 (£5,240,000) (£2,367,725) (£7,118,580) (£36,773,712) £29,624,333
werase market units sales values psf ggal and Marketing Fees (Open Market Hou fordable Housing Transaction Costs ase Build Costs Market Housing (incl extern ase Build Costs Market Housing (incl extern ase Build Costs Market Heas (incl external w ase Build Costs Market Heas (incl external w ase Build Costs Affordable Housing (incl extern ase Build Costs Affordable Housing (incl extern tandard Construction for Extra-care / Vulner water Care Affordable Housing Costs novironmental Requirements Costs todmarsh Habitat Regulations onstruction Fees rohitects & Planning usuntity Surveyor regineers rol Management & COM pen Market Dwelling Profit fordable Housing Profit mormarcial Land Profit ross Clean Serviced Value infrastructure Costs ection 106 Costs onstruction Finance Costs (Finance as % of estimate United Serviced Value enckendable Land Value enckendable L	nal works, CFSH Code 3) £ per ss ternal works, CFSH Code 3) £ per ss ternal works, CFSH Code 3) £ pe rable Groups - Flats - inc. ex	er sq ft @ Ift @ E per sq ft @ er sq ft @ ternals and con	itingency			Per dwelling £14,178 Per dwelling £27,925 3,0%	Units 524 Units 524 1.75% 1.	555,214 11,295 16,332 23,040 0 605,881 (E5,240,000) Per Unit E4,519 (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645) (E1,779,645)	0.50% £165,72 £203.16 £165.72 £203.16 £167.72 £203.16 £0.00 £167,84 (£5,240,000) (£2,367,725) (£7,118,580) (£36,773,712)	(£6,344,896) (£37,250) (£92,011,983) (£2,294,655) (£7,706,598) (£4,680,750) £0 (£5,240,000) (£5,240,000) (£2,367,725) (£7,118,580) (£36,773,712) £29,624,333

	Deta	D434	the Amen	No temphanitiatif	CTP MATEUR
Sevills Land Price Index Land Registry Index	01/01/2016	1.0	1.1	8.0%	18.2%
	01/02/2022	113.1	145.20	28.3%	
	Darte	Basis	Review	% Movement	Hyderid
Auhford Commercial Rent	Duts 01/01/2016	Beass £20	Ruylew £22	% secrement	Hybrid 8.4%

Accommodation Schedule

	Review P	hase Two Mix		
	MARKE	T HOUSING		
Unit Type	Number Units	Total Square Feet	£ per ft2	Total GDV
1 Bed Apartment	0	0	£320.00	£0
2 Bed Apartment	9	6,777	£320.00	£2,168,640
2 Flats-over-Garages	6	4,518	£320.00	£1,445,760
2 Bed Houses	105	80,220	£320.00	£25,670,400
3 Bed Houses	142	153,813	£320.00	£49,220,160
4 Bed Houses	141	190,400	£320.00	£60,928,000
5 Bed Houses	47	104,400	£320.00	£33,408,000
6 Bed Houses	0	0	£320.00	£0
	450	540,128	£320.00	£172,840,960
		DABLE RENT		HEREIN WITH
Unit Type	Number Units	Total Square Feet	£ per ft2	Total GDV
	- 10	5.000	5450.00	5050,000
1 Bed Apartment	10	5,380	£160.00	£860,800
2 Bed Apartment	12	7,872	£160.00	£1,259,520
2 Flats-over-Garages	0	0	£160.00	£0
2 Bed Houses	0	0	£160.00	£0
3 Bed Houses	8	7,488	£160.00	£1,198,080
4 Bed Houses	0	0	£160.00	£0
Bed Houses	0	0	£160.00	£0
	30	20,740	£160.00	£3,318,400
	SHARED	OWNERSHIP		
Unit Type	Number Units	Total Square Feet	£ per ft2	Total GDV
L Bed Apartment	6	3,228	£224.00	£723,072
Bed Apartment	8	5,248	£224.00	£1,175,552
Plats-over-Garages	0	0	£224.00	£0
Bed Houses	0	0	£224.00	£0
Bed Houses	6	5,616	£224.00	£1,257,984
Bed Houses	0	0	£224.00	£O
Bed Houses	0	0	£224.00	£0
	20	14,092	£224.00	£3,156,608
	ĐATI	ra care		
Unit Type	Number Units	Total Square Feet	£ per ft2	Total GDV
- 10			50.00	
Bed Apartment	0	0	£0.00	£0
Bed Apartment	0	0	£0.00	£0
Bed Apartment	0	0	£0.00	£0
	0	0	£0	£0
TOTAL	500	574,960	£311.88	£179,315,968

	Review Ph	ase Three Mix			
	MARKE	T HOUSING			
Unit Type	Number Units	Total Square Feet	£ per ft2	Total GDV	
1 Bed Apartment	0	0	£320.00	£0	
2 Bed Apartment	11	8,283	£320.00	£2,650,560	
2 Flats-over-Garages	7	5,271	£320.00	£1,686,720	
2 Bed Houses	126	96,264	£320.00	£30,804,480	
3 Bed Houses	171	185,226	£320.00	£59,272,165	
4 Bed Houses	169	228,210	£320.00	£73,027,177	
5 Bed Houses	56	124,391	£320.00	£39,805,277	
6 Bed Houses	0	0	£320.00	£0	
	540	647,645 DABLE RENT	£320	£207,246,378	
	Number				
Unit Type	Units	Total Square Feet	£ per ft2	Total GDV	
1 Red Appetment	12	6,456	£160.00	61 022 060	
1 Bed Apartment	14		£160.00	£1,032,960 £1,469,440	
2 Bed Apartment	14	9,184	£16U.UU	11,469,440	
2 Bed Houses	0	0	£160.00	£O	
Bed Houses	0	0	£160.00	£O	
1 Bed Houses	10	9,360	£160.00	£1,497,600	
5 Bed Houses	0	0	£160.00	£0	
	36	25,000	£160	£4,000,000	
	SHARED	OWNERSHIP			
Unit Type	Number Units	Total Square Feet	£ per ft2	Total GDV	
L Bed Apartment	7	3,766	£224.00	£843,584	
Bed Apartment	10	6,560	£224.00	£1,469,440	
Bed Houses	0	0	£224.00	£0	
Bed Houses	0	0	£224.00	£0	
Bed Houses	7 0	6,552	£224.00	£1,467,648	
Bed Houses	_	0	£224.00	£0	
	24	16,878	£224	£3,780,672	
		A CARE		_	
Unit Type	Number Units	Total Square Feet	£ per ft2	Total GDV	
	0	0	£0.00	£O	
Bed Apartment		0	£0.00	£O	
	0				
l Bed Apartment ? Bed Apartment 3 Bed Apartment	0	0	£0.00	£0	
! Bed Apartment					

	Review Pl	hase Four Mix			
	MARKE	T HOUSING			
Unit Type	Number Units	Total Square Feet	£ per ft2	Total GDV	
1 Bed Apartment	0	0	£320.00	£O	
2 Bed Apartment	9	6,777	£320.00	£2,168,640	
2 Flats-over-Garages	6	4,518	£320.00	£1,445,760	
2 Bed Houses	110	84,040	£320.00	£26,892,800	
Bed Houses	150	162,479	£320.00	£51,993,127	
4 Bed Houses	148	199,852	£320.00	£63,952,794	
5 Bed Houses	49	108,843	£320.00	£34,829,617	
6 Bed Houses	0	0	£320.00	£0	
	472	566,509	£320	£181,282,738	
	AFFORD	ABLE RENT			
Unit Type	Number Units	Total Square Feet	£ per ft2	Total GDV	
	40		5450.00	****	
1 Bed Apartment	10	5,380	£160.00	£860,800	
! Bed Apartment	13	8,528	£160.00	£1,364,480	
Bed Houses	0	0	£160.00	£0	
Bed Houses	0	0	£160.00	£O	
Bed Houses	8	7,488	£160.00	£1,198,080	
Bed Houses	0	0	£160.00	£O	
	31	21,396	£160	£3,423,360	
	SHARED	OWNERSHIP	THE LAND		
Unit Type	Number Units	Total Square Feet	£ per ft2	Total GDV	
Bed Apartment	6	3,228	£224.00	£723,072	
Bed Apartment	9	5,904	£224.00	£1,322,496	
Bed Houses		0	£224.00	£O	
Bed Houses	0	0	£224.00	£O	
Bed Houses	6	5,616	£224.00	£1,257,984	
Bed Houses	0	3,228	£224.00	£723,072	
	21	17,976	£224	£4,026,624	
	EXT	A CARE			
Unit Type	Number	Fotal Square Feet	£ per ft2	Total GDV	
Bed Apartment	0	0	£0.00	£0	
Bed Apartment	0	0	£0.00	£O	
Bed Apartment	0	0	£0.00	£0	
	0	0	#DIV/0!	£0	
TOTAL	524	605,881	£312	188,732,722	

Chilmington Green, Ashford

Tab 3

BCIS Analysis

BCIS Base Costs - 5 Year Maximum Age of Results

BASE	Median Average M2
Estate Housing - Generally	£916.00
Flats (Apartments) - 1 to 2 Storey	£1,101.00



Review Phase Two BCIS Costs	1			BEIS MC	WEMENT		
			House M Flat Mo		39.5% 25.4%	32.5%	
	Median Average M2	Median Average ft2	Locational Weighting 1.16	NIA to GIA	Pius External Costs 12%	E/O Quality indexed £11.47	BCIS FIGURE
Estate Housing - Generally	£1,278.00	£118.73	£137.72		£154.25	£165.72	£165.72
Flats (Apartments) - 1 to 2 Storey	£1,381.00	£128.30	£148.82	£171.15	£191.68	£203.16	£203.16
Nursing Homes, Convalescent Homes, Short Stay Medical Homes	£0.00	£0.00	£0.00	£0.00	£0.00	£0.00	£0.00

*Ashford

Review Phase Three BCIS Costs							
	•			ovement vement	39.5% 25.4%	32.5%	
	Median Average M2	Median Average ft2	Locational Weighting 1.16	NIA to GIA	Plus External Costs 12%	E/O Quality Indexed £11.47	8CIS FIGURE
Estate Housing - Generally	£1,278.00	£118.73	£137.72		£154.25	£165.72	£165.72
Flats (Apartments) - 1 to 2 Storey	£1,381.00	£128.30	£148.82	£171.15	£191.68	£203.16	£203.16
Nursing Homes, Convalescent Homes, Short Stay Medical Homes	£0.00	£0.00	£0.00	£0.00	£0.00	£0.00	£0.00

Review Phase Four BCIS Costs				BCIS MC	VENENT		
				ovement vement	39.5% 25.4%	32.5%	-
	Median Average M2	Median Average ft2	Locational Weighting 1.16	NIA to GIA 15%	Phus External Costs 12%	E/O Quality Indexed £11.47	BCIS FIGURE
Estate Housing - Generally	£1,278.00	£118.73	£137.72		£154.25	£165.72	£165.72
Flats (Apartments) - 1 to 2 Storey	£1,381.00	£128.30	£148.82	£171.15	£191.68	£203.16	£203.16
Nursing Homes, Convalescent Homes, Short Stay Medical Homes	£0.00	£0.00	£0.00	£0.00	£0.00	£0.00	£0.00

Tab 4

SUMMARY OF STRATEGIC INFRASTRUCTURE COST ESTIMATE - Version 9.1 January 2016

REF	INDEX	HEAD	DESCRIPTION	500 Review 2 Baseline	500 Review 2 Indexed	600 Review 3 Baseline	600 Review 3 Indexed	524 Review 4 Baseline	624 Review 4 Indexed	
			DIRECT WORKS							
.1	BCIS All In TPI		ENABLING WORKS UXO / Airfield	35,906	45,568	43,087	54,681	-		1
.2	BCIS All In TPI BCIS All In TPI		Contamination	21,739	27,589	26,087	33,107	37,629 22,763	28,914	BCIS
.3 .4	BCIS All In TPI		Earthworks (cut & F側) Haul Roads	43,478 23,150	55,178 29,379	52,174 27,780	66,214 35,255	45,565 24,262		BCIS BCIS
-			Sub-Total	MEMBERS OF STREET	and the same of th		Save and the same	Control of the latest		
				124,273	157,7.14	145,128	189,257	130,239	165,285	1
1	ACIS ANID TPI		SECTION 278 HIGHWAYS Northern Access off A28 - Access A		-					BCIS
	BCIS All in TPI BCIS All in TPI		Southern Access - Access C	617,591	783,780				•	BCIS
_	BCIS All In TPI BCIS All In TPI	_	Coulter Road - Access D Chart Road	500 000	834,545	-	- :			BCI
	BCIS All in TPI		Magple Hall Road Junction With Kingenorth Road					350,000	444,182	BCI
-	BCIS All In TPI	-	Priority Junction off A28 - Access B Knoll Bus Lane		- :		- :			BCI
	BCIS All In TPI		Beavar Bridge bus stop extension (Org A66) [Enhancement of Northern Access Roundabout to 40m O/5 High Capacity			I COMPANY OF THE PARK OF THE P				BC
	BCIS All In TPI BCIS All In TPI		Maggnie Hall Road Foolpath Improvements	50,000	63,455					BCI
_										
777			Sub-Total	1507(5)	1.481/80			110,000	444 182	1
	BCIS All In TPI		FOOTWAY / CYCLEWAY			12,500	45 201			1.
	BCIS All In TPI		Temporary closures / diversions of public right of way Footways / Cycleways	202,683	257,223	202,883 81,543	15,864 257,223	202,683	257,223	BC
	BCIS All In TPI		Bridelways			81,543	103,485			BC
100	Name and Address of the Owner, where the Owner, which is the Owner, which is the Owner, where the Owner, which is the Owner,	Name and Address of the Owner, where	Substatut	202,012	267,733	240 776	177.8172	702 (11)	257.485	4
			ANGE ANTIHOTING ASS MADINE		U					4
	BCIS All In TPI		INFRASTRUCTURE S36 WORKS Chilmington Squara	555.046	704,404					BC
	BCIS All In TPI	6.3.5	Chilmington Gardens	562.402 1.408.890	713,739 1,787,971		- :			BC
	BCIS All In TPI BCIS All In TPI	6.3,3	Mock Lane - (6.3.3) Mock Lane - section after square	682,980	866,738					BC
_	BCIS All In TPI	6.3.1	Avenue from Chilmington Square to Southern Access - Phase 2	2.955,452 543,693	3,750,750	543,693	689,998			BC
	BCIS All In TPI BCIS All In TPI	6.3,9 6.3.8	Discovery Park I.Ink Green Spine (West of Bartletts Lane)	343,083	689,996	204,074	335,134		- :	BC
	BCIS All in TPI	6.3.3	Green Spine (East of Bartletts Lane)		- :	174,906	221,972	2,326769	2,952,907	BC
	BCIS All In TPI	D itg	Chilmington Green Road (Phase 2)	10020	-	SHARE THE RESERVE TO			-	180
-		-	Sou-Totali-	9,708,423	8,513,599	982,673	1,247-101	2 126 700	1,952,967	4
			INFRASTRUCTURE SURFACE WATER DRAINAGE							1
_	BCIS All In TPI BCIS All In TPI		Surface Water Sewers in Open Spaces (Phase 1)	59.416	75,404	59:474	75,478	59.474	75,478	BC
	BCIS All In TPI		Surface Water Sewers in Open Speccs (Phase 2) Surface Water Sewer to on site roads (Phase 1)	144,396	183,251	THE RESERVE OF THE PARTY OF THE		District Control of the		BC
	BCIS All In TPI BCIS All In TPI		Surface Water Sewer to an site roads (Phase 2) Attenuation Ponda (Phase 2)			134.873 71.232	171.166 90,400	134,873	171,166	BC
	BOIS AININ 171			-						1
			Sub-Total (1)	203,811	258 555	246,679	337,044	100,247	246,644	4
	Solo unit To		NFRASTRUCTURE FOUL WATER DRAMAGE	10.00				China diameter		1
	BCIS All In TP! BCIS All In TP!		Foul Sewers to on site roads (Phase 1) Foul Sewers to on site roads (Phase 2)	102,627	130,242	84,428	107,147	84,428	107,147	BC
	BCIS AIIIn TPI		Rising main / station (Phase 1)	497,080	630,839	STATE STATE OF		200		BC
	-	_	Sub-Tatal	# E99,706	761,061	84.428	107.347	24.428	107:147	
-			UTILITIES							4
	BCIS All In TPI		DIVERSIONS IN CONNECTION WITH 5278 WORKS Southern Access	92,636	117,567				- 8	BC
	BCIS All In TPI		Chart Road	75,000	95,182		- :			BCI
	BCIS All In TPI		Magpie Hall Road Junction With Kingenorth Road					52,500	66,827	BC
	THE RESERVE AND ADDRESS.	And Approxim	Sub-Yotal	107-659	212,741			52 500	86,627	
			SI TE RELATED UTBUTES							1
	BCIS All In TPI		Water - Off site reinforcement (Phase 1 & 2)			1.101,274	1,397,617			BCI
	BCIS All In TPI BCIS All In TPI		Water - On site infrastructure mains in connection with infrastructure 538 (Phase 1) Water - On site infrastructure mains in connection with infrastructure 538 (Phase 2)	206,892	262,564	117,827		449-01		BCI
	BCIS All In TPI		Gas - On site immastructure mains in connection with infrastructure S36 (Phase 2) Gas - On site infrastructure mains in connection with infrastructure S36 (Phase 1) Electricity - Off site re inforcement (Main Site) (Phase 1)	202 498	256,986	241 995	149,343 308,383	117,877 212,218	140,343 269,321	BCI
	BCIS All In TPI BCIS All In TPI		Electricity - Off site reinforcement (Main Site) (Phase 1) LV Electricity - on site infrastructure mains in connection with infrastructure S38 (Ph1)	330,928	418,978	1,682,000	2,363,047			BC
	BCIS AN In TPI		LV Electricity - on alle infrastructure mains in connection with infrastructure S38 (Ph2)		- 1	189,417	240388	189,417	240388	BCI
	BCIS AN IN TPI		Electricity substations (Phase 1)	250,000,	317,273		100	I THE RESERVE TO SERVE THE RESERVE TO SERVE THE RESERVE THE RESERV		BCI

BCIS All-in TPI		
Base	275	Q120°
Present	348	Q1 20
	26.9%	
BCIS General Buildin	g Index	
Base	319	Q1 20°
Present	408	Q2 20
	28.1%	
OPI Public Works Pul	ofic Housing N	ew Construc
Base	135	Q1 20
Current	174	Q4 20
Indexation:	28.9%	
Retail Price Index		
Base	259	Jar
Current	324	Ma
Indexation:	25.0%	-

Tab 4

SUMMARY OF STRATEGIC INFRASTRUCTURE COST ESTIMATE - Version 9.1 January 2016

Water Street	Maria de la compansión de	DOOR NAME OF	Carpete distribution in the contract of the co	Section 1	ALCOHOLD STREET	THE RESERVE OF THE PERSON NAMED IN			A PROPERTY OF	I	
	N. FARRISON			500 Review 2 Baseline	S00 Review 2 Indexed	600 Review 3 Baseline	600 Review 3 Indexed	524 Review 4 Baseline	524 Review 4 Indexed		
REF	INDEX	HEAD	DESCRIPTION					never a baseage	ACCIENT HIGERES		
2200.10a	BCIS All In TPI	PERMIT	BT - On site intrastructure mains in connection with Infrastructure S38 (Phase 1)	144,163	182,955		The state of			BCIS All-in TPI	
2200.10b	BCIS All In TPI		BT - On site infrastructure mains in connection with infrastructure S38 (Phase 2)	[44,]00		73,135	92,815	73,135	92,815	BCIS All-in TPI	
2200.11	BCIS All In TPI		Ouct crossings			92,711	117,659			BCIS All-In TPI	
-	STATE OF THE PARTY	STATE OF THE PARTY OF	Sub-Total	729.486 8.903.613	925,786	3,443,220	4,369,760	418 014	530,498	1	
6000		-	SUB-TOTAL DIRECT WORKS SECTION 106 CONTRIBUTIONS AND COMMUTED SUMS	5 903,613	12,568,585	5,221,754	6,626,881	3,759,000	4,770,513	i	
5100			PRIMARY TRANSPORT							1	
5100.2a	TBA	28	IA28 High Improvements (Based on KCC Coating of Jacobs design)	3,370,983	4,278,083	4,359,205 1,087,164	5,512,727	4,359,266 757,633	5,632,227	BCIS All-in TPI ASSUMED	
5100.2b 5100.3	TBA BCIS All in TPI	30	A26 Bond (assumed start bond in 2018) Learning Link / Discovery Path / Strategic Cycle Path	1,416,496	1,797,651	1,087,164 266,000	1,379,710 337.578	757,633	981,759	BCIS All-in TPI ASSUMED BCIS All-in TPI	
5100.4	BCIS All In TPI	32	Bus Service Contribution			687,500	872,500			BCIS All-in TPI	
5100.5 5100.6	BCIS All In TPI BCIS All In TPI	40 & 43 32	Travel Plan Costs Bus vouchers	22;961 225,000	29,140 285,545	22.961 270,000	29,140 342,중5	235,800	299,252	BCIS All-In TPI BCIS All-In TPI	
5100.8	BCIS All In TPI	32 34	Off Site Traffic Calming - Contribution 2			204,249	259,211			BCIS AIHIN TPI	
\$100,9 \$100,10	TBA	43	Travel Plan Monitoring fee S106 Monitoring Fees	2,174	2,780 BE 162	2,609 (dip_dip)	128,900	2,278	2,891 95,182		
			Sub-Total	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	The second second	PHACO	8.VE3;241,	5%(00)MH		1	
				- ACLAND	6 657,160	PERMIT	1,11,7241	EXEURNI	5,811,211	3	
5209 5200.1	BCIS General Building Cost	19	EDUCATION Secondary School	6,000,000	7,683,616	2,550,000	3,265,537			BCIS General Building Index BCIS General Building Index	
5200,2	BCIS General Building Cost	18	Primary School 1	0,000,000	7,003,010	1,461,800	1,871,985		- :	BCIS General Building Index	
5200.3 5200.6	BCIS General Building Cost BCIS General Building Cost	18	Primary School 2 Secondary School Bond	153,000	195,932	2,000,000	2,561,205	2,000,000	2,561,205	BCIS General Building Index BCIS General Building Index	
5200.7	BCIS General Building Cost	18	Primary School 1 Bond	87.708	112,319					BCIS General Building Index	
5200.8	BCIS General Building Cost	18	Primary School 2 Bond	351,000	449,492		295,819	\$5.500		BCIS General Building Index	
			Spin-Total	133200	8,441.259	+ + + + 100	7,018,546	1,415 (1)6	1 state	4	
5300			COMMUNITY & SOCIAL SERVICES								
5300.1 5300.2	BCIS All In TPI BCIS All In TPI	14	District Centre Community Hub Professional Fees for District Centre Hub	309,127,50	392,311	5:152,127 309,128	8,536,516 392,311		- :	BCIS All-in TPI BCIS All-in TPI	
5300.3	No Index fisted	14	CMO Legal fees for land registry (District Community Hub)	300,141,00		1,500	1,500			BUS AMII IPI	
5300.4 5300.9	TBA OPI for Public Works	14	Council Legal Fees for transfer (District Community Hub) Cometany		- :	1,000	1,000 322,222	250,000	322 222	OPI Public Works	
5300,10	BCIS General Building Cost BCIS General Building Cost	20 - 24	Library	100.000	-	225,000	288,136		-	BCIS General Building Index	
5300.11	BCIS General Building Cost	20 - 24	Community Learning	108,500	136,364		· · · · ·	-	-	BCIS General Building Index	
5300.13	BCIS All In TPI	38	Public Art	150,000	190,364			150.000	190,364	BCIS Aft-In TPI	
5300.16	BCIS All In TPI	42	Overlay Agreement	120,000	150,291	160,000	203,055	120,000	152,291	BCIS Alf-in TPI	
5300.22 5300.23	TBA TBA	20 - 24 NEW	Family Social Cara Contribution [Viability Review Fee (ABC & Consortium Professional Team)	26,567	26,667	136,000 26,687	174,162 28,967	26.587	26,667	BCIS General Building Index	ASSUMED
0000.25	100	- NEW						Slice!			
27010000		-	Sim) of all	TAGETTA	113 (4)	(211/2)	7-41/370	200,000	211.544	1	
5408 5400.1	Other KCC services index	Other	YOUTH PROVISION Youth Services Contribution	59:750	76,516	118;500	153,032			BCIS General Building Index	ASSUMED
5400.1	Other RCC earvices index	Other	TOUR Services Communication	36.100	76,016	118,500	130,032			BCIS General building lildex	ASSUMED
		V	PANTAU PANTAU	OSAG	7554.10	-115.51[0]	167 932				
			LANDSCAPING		- III ADOLL	nedstit.	DAA GAZA	- Contract of the Contract of		1	
6600 5500.2	OPI Public Works	11	Allotments (Phase 2)		-		-	255,313	329,069	OPI Public Works	
5500.5 5500.6	No Index tisted	11	CMO Legal fees for land registry (Allotments Phase 1 - 4) Council Legal Fees for transfer (Allotments Phase 1 - 4)		- 1			1,500	1,500	1	
6500.8 5500.11	BCIS All in TPI	8	Informal Open Space - Phase 2 CMO Legal fees for land ragistry (ICIS Phase 1 - 4)					432,597	549,005	BCIS All-in TPI	
5500.11 5500.12	No Index listed TBA	8	CMO Legal fees for land ragistry (ICIS Phase 1 - 4) Council Legal Fees for transfer (IOS Phase 1 -4)					1,500° 1,000	1,500		
5500.14	BCIS Alf In TPI		Ecological Mitigation - Phase 2			419,181	531,979	1,000		BCIS All-in TPI	
5500,18 5500,22	OPI Public Works BCIS All In TPI		Existing Woodland Management - Phase 2 Flood Attenuation Planting - Phase 2		- :	115,870 20,903	153,210 26,528		- :	OP I Public Works BCIS All-In TPI	
5500.26	BCIS All in TPI		incidental Open Space not included in Informal Open Space Calcs - Phase 2			132.218	167.793			BCIS All-in TPI	
5500.29	BCIS All In TPI	12	Discovary Park Landscaping (DP3)	278,463	350,844			237 760	301.726	BCIS All-in TPI	
5500.30 5500.31	No Index listed TBA	12	CMO Legal fees for land registry (DP 3 Area 1 - 4) Council Legal Fees for transfer (DP3 Area 1 - 4 Phase 1 - 4)	1,500	1,500			1,500	1,500		
5500.32	BCIS All In TPI		Advanced Planting	26,087	33,107	31,504	39,726	27,330	34,698		
5500.33 5500.34	ТВА	NEW	Commuted sum for existing woodland management Professional Fees in connection with Landscaping	38,130	48,306	1,217 90,461	1.217 113,682	120,062	563	1	
			Son-Total	10/02	434 747	MAUR	1,024,047	7,689,547	1 222 150		
-				TATALAN	TO REAL PROPERTY.	THE RESERVE OF THE PARTY OF THE	- 10/200	AUAUA	THE STATE OF THE S		
5600 5600,1	BCIS All in TPI		SPORTS PITCHES / PLAY SPACE Chilmington Hardet	1,266,000	1,606,669					BCIS Aff-in TPI	
5800.1	No Index Bated		CMO Legal fees for and radistry (Chiminaton Hamlet)	1,500	1,500,509					GOIO CHAIL LEI	

Tab 4

SUMMARY OF STRATEGIC INFRASTRUCTURE COST ESTIMATE - Version 9.1 January 2016

5600,4 BC 5600,5 BC 5600,8 BC 5600,10 OP	BA CIS All in TPI ICIS All in TPI CIS All in TPI IPI Public Works	9	Council Legsl Fees for transfer (Chilmington Hamlet)							
5600.8 BC 5600.10 OP 5600.15 No	CIS All In TPI PI Public Works		Tennis Courts (S2)	1,003 302,971	1,000 384,498				-	BCIS All-in Ti
600,10 OP 600,15 No	PI Public Works	12	DP Sports Hub	STEEL STEEL	- 2	Table 1		1,391,000	1,765,305	BCIS All-in T
		10	G14 Green Arch (S4) PS2	149,768	190,095	705,039	908,717			BCIS All-in T
2000.10	lo Index listed	10	CMO Lagal lees for land registry (Play Areas) Council Legal Fees for transfer (Play Areas)			1,500- 1,000	1,500 1,000			4
5600.17	DN .		Professional Fees in connection with Sports Pitches / Play Aress	215.167	272,970	88,442	113,902	173,875	220,663	3
			Sub-Total	1,936,416	2,450,731	795,981	1,026,119	1,664,876	1,985,969	
700	CIS ALL In TPI	5	CIMO Commercial Estate Basic Provision	2,921,000	3,707,015					BCIS All-in
	ICIS ALL IN TPI	5	Variable Deficit Grant	680,000	862,982	680,000	862,982	680,000	862,982	
700.7 BC	ICIS ALL In TPI	6	Early Community Development Commercial Space legal fees	50,000	83,455 2,588				-	BCIS All-in
	ICIS ALL In TPI ICIS ALL In TPI	5	SUD's Maintenance	62,624	79,349	81,473	103,387	59,621	75,664	BCIS All-in
			Sub-Total	3.716,524	4.7 te 138	761,473	966,378	739.621	938,646	
100			SUSTAMABLE DEVELOPMENT PROJECTS							-
800.1 OP	PI for Public Works	2	CS10 Part C Carbon Offsetting contribution	200,000	257,778	240,000	309,333	209,600	270,151	4
060			SUB-TOTAL 5103 GENERAL OVERHEADS AND PRELIMINARIES	200,000 18.804,476	257,778 23,937.655	140,000 27 135,015	309,333 28,313,566	209,600 11,626,939	270,151 14 632,459	
100			ABNORMALS IN CONNECTION WITH RESIDENTIAL.							1
100000	A THE RESERVE		Sub-Total	10000			Section 2			
200			SITE PRELIMINARIES	///						1
200.1 BC	ICIS ALL IN TPI		Roadsweeping of Infrastructure & S35 works Wheel wash facility (during bulk earthworks operations)	12,991	16,487 5,092	15,590 4,815	19,785	13,615 4,205	17,279 5,336	
5200.2 BC 5200.3 BC	CIS ALL IN TPI ICIS ALL IN TPI		Maintenance of Unadoxted Sewers	2,609	3,311	3 130	3,973	2,734	3,470	
5200.4 BC	ICIS ALL IN TPI		Maintenance of Unadopted Roads (Wead killing, Utter picking, Winter road salling, gully jutting and clearing)	1,739	2,207	2,087	2,649	1,628	2,313	
200.6 BC	ICIS ALL IN TPI		Attendance on STA TS @ 2.5% Site Offices (Project management offices for infrastructure construction)	22 428 21,739	28,463 27,589	86,081 26,087	109.244 33,107	11.783 22,783	14,928 28,913	
		The same of	Sub-Total	(15,531)	83,149	157.700	174 0970	55,000	// nv	4
300 300.1 BC	ICIS ALL IN TPI	-	FINANCE / LEGALS Legal Costs - related to implementation of strategic infrastructure costs			50,000	63,455			BCIS All-in
300.2 BC	ICIS ALL IN TPI	-	Legal Costs - S278, S38, S104, Easements Legal Costs - Consultant Appointments		:	50,000	83,455		- 1	BCIS All-in
300.4			Part 1 & Part 2 Land Compensation Claims							-
-			Sub-Total			100 000				4
408			NOT USED							}
500			Sub-Total MISCELLANEOUS			CONTRACTOR OF THE PARTY OF THE	126,909	Sales Profit Districts		4
500,1 BC	CIS ALL IN TP!		Consortium insurence policy (project specific) Unforceen Works	21,730	27,588.93	26,087	33,106.72	278	28,913.20	BCIS All-in
005			SUB-TOTAL SUB TOTALGENERAL OVERHEADS & PRELIMINARIES CONSULTANT (LOCAL AUTHORITY FEES	2 1.739 17 268	27,589 110,738	26,087 263,876	160,016 134,882	22.783 79.714	28,913 101,162	l
100			STRATEGIC PLANNING AND MASTERPLAN							1
100.1 AU	ито		Planning Fees @ 1.5% of Construction Costs Including Isndecaping Sub-Total	149,537	189,776	80,393	102,026	57,289 57,209	72,641	
200			SITE INVESTIGATIONS							-
200.1 BC	CIS ALL IN TPI CIS ALLIN TPI		Topographical Survey Geotechnical Survey	og nas	33.107	31.304	39.728	27,339	34,696	BCIS All-in BCIS All-in
200.3 BC	CIS ALL IN TPI		Archaeology	26.067 21,739	27,589	28,067	33,107	22,783	28,913	BCIS All-in
00.4 BC	CIS ALL IN TPI CIS ALL IN TPI		Noise Surveys Arboriculture Surveys		- :				- :	BCIS All-in BCIS All-in

6,350,000 250,000 5,000

Tab 4

SUMMARY OF STRATEGIC INFRASTRUCTURE COST ESTIMATE - Version 9.1 January 2016

REF	INDEX	HEAD	DESCRIPTION	500 Review 2 Baseline	500 Review 2 Indexed	600 Review 3 Baseline	600 Review 3 Indexed	524 Review 4 Baseline	524 Review 4 Indexed	
300			ENGINEERING DESIGN			All of Persons				
300.1	AUTO		Engineering Design Fees @ 5% of Construction Costs	498,457	632,567	267,977	340,087	190,796	242,138	1
V-V	I Mary Mary Company		Sub-Total	498,457	632,587	267,977	340,087	190,796	242,138	
00			ECOLOGY							}
10.4	BCIS ALL IN TPI		Reptile translocation			10,840	13 503			BCIS A
00.5	BCIS ALL IN TPI		GC N Translocation		- 1	31,920	40,500			BCIS A
00.6	BCIS ALL IN TPI		But Mitigation (consultancy only)			7,093	9,002			BCIS A
00.7	BCIS ALL IN TPI		Bedger mitigation (correlitancy only)			7,980	10,127			BCIS A
8.00	BCIS ALL IN TPI		General post development monitoring			2,660	3,378			BCIS A
			And Totals			(102,03)	1015570			
00			SITE SUPERVISION			100000000000000000000000000000000000000		THE RESIDENCE OF THE PARTY OF		1
	1		Infrastructure Site Supervision and Administration @ 3,4% of Construction Costs							1
500.1	AUTO		including landscaping	338,960.	430,159	182,224 16,654	231,259	129,741	164,654	1
00.2	BCIS ALL IN TPI		CDM Management	13,676	17.613	16,654	21,135	14,544		BCISA
			19b-Total	-B-100	11070772	100.00	262,598	144.246	115/112	
							-		-	1
700			PROJECT MANAGEMENT					10000		1
700.1	AUTO		Project Management Fees @ 1.3% of Construction Costs including landscaping	129,599	154,473	68,874	88,423	49,607	62,956	1
	12							- Kinto		1
_		1	Substatal	129,618	164,470	49.674	88,423	49,607	62,956	4
100	-		GOST MANAGEMENT					1,000		1
100.1	AUTO		Quantity Surveyor Fees @ 1.3% of Construction Costs including landscaping	129,599	164,473	89,874	68,423	49,507	82,956	1
-			\$100-Total	929.591	754 473	55,029	4502	49.607	62,956	1
			- CONTROL - CONT		533,572	333/43	41.00	49,607	62,966	4
00			LOCAL AUTHORITY FEES	Self-Edited		4.71				1
100.2	BCIB ALL IN TPI		CC Section 38 Inspection Fees (@ 10% of S38 Roads < £0.5m)	37,252	47.276	5,457	6,925	12,921	16,398	BCIS A
100.3	BCIS ALL IN TPI		CC Section 38 impaction Fees (@ 3% of S38 Roads > £0.5m)	190.077	241,225	27,843	35,335	66,927	63,658	BCIS A
00.4	BCIS ALL IN TPI		CC Section 278 Inspection Fees & HA Fees(a) 10% of S278 Works < £0.5m)	65,409	83,010			19,607		BCIS A
00.5	BCIS ALL IN TPI		CC Section 278 Inspection Fees & HA Fees(@ 3% of S278 Works > £0.5m)	15 405	18,550		-	4,618		BCIS A
9.00	BCIS ALL IN TPI		S278 Banding easis	110,537	140,282	24,771	31,437	48,950		BCIS A
100.10	BCIS ALL IN TPI		S36 Bonding costs	39,963	50,717	279,834	355,262	233,662		BCIS A
100.11	BCIS ALL IN TPI		8104 bonding costs	187.526	237,988	225,032	285,586	196,528		BCIS A
00,12	BCIS ALL IN TPI		\$38 Commuted sum for non standard streetlighting & soaksways.	602 a i 8	1,018,470	117,550	149,189	278.350	358,252	
100.13	BCIS ALL IIN TPI	-	S278 Commuted syms	106,018	134,544			31,779	40,330	BCIS A
	4	-	Sub-Total	1554,704	1,973,061	680,592	863,733	\$90,572	1,130,217	
		-	SUB-TOTAL OTHER COSTS	2 949 508	0.745.574	1,748,748	2,219.322	1,511,933	1,918,780	
			GRAND TOTAL (excluding risk)	21,657,696	40,249,614	29,205,518	37,159,768	16,897.872	21.321,752	3
	AUTO		RISK (as per risk register 50% percentile)	1,535.657	1,948,889	809,687	1,027,566	582,872	739,717	
No. of Concession, Name of Street, or other Designation, Name of Street, or other Designation, Name of Street, Original Property and Name of Stree			GRAND TOTAL (including risk)	E 33 193 554	£ 42 198 703	20,015,205	£ 38,187,334	£ 17,480,744	£ 22.051.469	ni .

APPENDIX 3

THE LAKES

47

67

_	RCTRDIBING							Links	MATRIX					
Mos ref			Parket Autor	-			-	Terror magin displace	-		+	a Fame took	Eger egit schierest	-
tt	32 Lamester	e il probent	Oldmanghow Small	netted.	10-	TNG3 6AW		1,634	\$ 560,000,00	t 138.57		1 260,000,00	1 334.57	H/12/3010
:4	2 Aspeide		Chimington Green	Aphtoria.	-	TREE BAX	1	1,456	£ 425,000,00	# 291.90	1 768.00	E 434,712,00	£ 251,35	14/12/2020
18.	4 righter	nd Denne	Oversommen Smen	Pulmed.	tert	THES SAA	3	1,171	£ 889,995.00	£ 39.79	3 - 30.00	£ 399,995.00	£ 291,75	\$A/12/0020
	13 Laterage	e Gardene	Chlimangton Green	Active	Seri	Third saw		Late	£ 550,000,00	325.44		\$30,000,00	520,44	22/01/2011
11	LS Laborier	- German	Chilmington Green	Actions	test	THES NAW	,	2,710	£ 685,000.00	£ 5548	784.00	F 684,212.00	1 314.12	22/01/2021
11	1 Septide		Chilmington Green	Authorit	Feet	TNID MIX		1,000	\$ \$40,000.00	£ 296.31	788.00	1 349,212.00	(254.76	29/01/2021
11	# righwood	et direa	Olimington Green	Authorit	best	TIGO BAS		1,001	107,000.00	1 289.57	1 3,774.00	1 191,226.00	1 296.62	05/03/2023
Ħ.	1 Dayside		Childrengton Green	Actificial	Cert	THES SAN	1	1,363	£ 380,000,00	4 299,31	2.000.00	1 167,871.00	t 207.75	09/02/2021
	31 Highway	el Dryee	Chimnegon Graen	Anthord	Sect	TREE BAA		1,793	E 390,893.00	1 294.0	10,000.00	260,395,00	1 391.51	\$3,492,58921
ú	6 Calimon	d Maint	Citizengus tirtan	Notices.	Seri	TRZESAZ		120	1 540,000.00	11377	794.00	E \$10,212.00	1 313.26	35/03/3021
74	6 Dalywood	d Mess	Chairmagton Green	Added	Circl	THE ESHT		1,145	£ \$45,000.00	6 506.50	1 2,506.00	F 562,494.00	1 315.77	12/05/2021
25	7 Labories	Carten	Chimington Green	Address	Sec	THEO NAW	1	1,560	413,000.00	6 304.50	1 500.00	E 43A,590,00	1 307.95	26/03/2021
3	8 Mg/woo	e Drive	Chimington Grass	Authori	Sec	THOS BAA		1.701	£ 365,000,00	356.53		1 565,000.00	1 316.55	09/04/2021
20	2 Highway		Chinneges Green	Arthed	Sert	THEFT SAM	1 ,	1,371	199,000,00	c 288.31		195,000,00	1 344.13	14/05/2021
15	A Berreie	-	Charangers from	Artifical	Test	THOSEASE	1 ,	1,303	\$ 395,000,00		4,706.00	190,254.00	6 389.53	21,405/2021
18	5 Name Mar	w	Chirangus Brean	Authori	Part	7903.687	1 6	1,420	4 397,500.00			197,500.00	£ 279.85	04/04/2021
10.	13 Nighway		Outrington Scient	AdVerd	Kent	TIGUANA		1,303	4 433,000.00		f \$00,00	434,300,00	(10.0	\$7/04/9021
	2 Holland		Childrengton Greek	Actions	Seed.	79(23.684	1	1,303	4 345,000,00	1 295.47	-	181,000,00	£ 251.67	85/59/9721
13	4 Laborer		Chilmagion Green	a-mod	teri	TN23 AAW	1	1.96	£ 413,000,00	4 396.32	1 763.01	414,237,00	6 397.79	25/04/2021
16	5 Nego Ma		Chineger Steen	Attord	ten	TNGS BAY	1 7	1,420	6 395,200,00		- 1	365,000,00	1 279.17	30/04/0025
u	35 Lakartea		Chimington Green	ANTON	tert	TN23 BAW	1	1,434	1 907,000,00		6 A00.00	365,300.00	E 347.64	20/06/3/21
10	11 Laktoview		Chimmann Green	Added	Kerr	That saw	+ :	1434	1 540,000,00			340,000,00	1 116.44	20/04/2021
	7 Highwood		Odningon Green	ANNUE	Tier	THESIMA	1 1	1785	(529.000.00			£25,000.00	(200.0	03/95/2021
,	17 Latervan		Character Green	Anthoni	Sec	TRODAW	1 1	1456	1 525,000,00			223,000.00	1 12741	91/89/0023
	24 Laterces				Special Contract Cont	THOS SAW	1	1656	4 499,993,00			499,900.00		01/42/2022
10	24 Latercare		Chilmington Green	Addition	fact.	Test see	1 :	1,654	1 900,000,00	-		500,000,00	-	92/23/2022
15	-	Gerden	Chinager Green				+ :	1,862	f 290,000,00			100,000,00	f 299.31	99/19/2421
17	100000		Chamington Green	Arthre	feet	THEIR SAME	+ :					Appendig to the		20/94/2021
2	100000		Chinagos Green	Atthet	Cent	THEN BAS	-	1,303	1 565,000.00		_	E 385,000.00		03/09/2022
_	4 Highwood		Chicrisgian Great	Arthre	_feet_	THES ANA		1,571	1 830,000.00	(299.05		E 435,000.00	1 299.03	16/97/3023
	5 Laborers		Chiengan Green	Attes	East	THEO SAME		1,456	4 442,000.00	£ 333.04	-	£ 482,000.00	331.54	06/08/3021
17	8 Satisface		Chimington Green	Address	Kent	TICE MW	+	1496	4 461,134.00	6 336.41	-	ABLIDAGO	330,45 8	06/08/2021 06/08/2021
0	1 Heps Man		ChinngtonErset	Artheri	500	THES BAP	1	3,426	£ 415,000,00	£ 293.23		£ #15,900.00	1 290,25	-
N	22 Highway		Oximograp Brass	Authorit	Karri	TH23 BAA		1,470	£ 435,000.00			425,000.00	-	30/07/2023
102	2 Oakwood		Chilmington Group	Artist	Keri	This said	-	1,98	£ 435,000,00			433,000,00		36/48/2021
1	5 Lektriew		Dritningen Green	APRIL	New .	THES SAW	-	I,AM	£ 500,000.00	£ 30.41		410,000.00	1 339.57	01/23/2021
2	4 Lakeview		Chinegen Green	bethed	ter	19(2) AVW		1,456	1 690,998.00	2 343.40		433,333,00	543.40	19/11/2071
13	3 Lekeview		Chirologian Grant	Arrive	Kent	TH23 EAW	1	1,346	6 615,000.00	6 876,32	_	413,000.00		06/08/2051
4	2 Lakeview		Chilmington Sreen	April	Xet	THEO SAME	1	3,546	419,000 00	1 211.29		419 000 00	1 311.29	30/04/3/21
15	1 Laksview	Gerdens	Old mangiton Green	AlMeri	Ref	TNESSAW	1	1,505	\$ 499,885.00	£ 845,79 k		am.965.00	1 343,79	18/16/9231
2	E Hallycroft		Chirengton Green	Actions	terr	TN25 66A	1	1,549	4 AD3,000 M	1 304.26		483,000.09	f NS 25	05/09/2021
	■ Gekwood	Man	Chinosper Green	Authorit	Capit	TNEET	-	146	499,985.00	1 30.6		489,995.00	1 345.40	29/09/2001
	A malamet		Olimpor Star	ANTHE	Sett	TN23 BBA		1,800	6 600,000.00	112.06		90,000,000	6 822.04	36/46/3051
15	1 Helyproft		ChiningonGrass	Arified	East	TN23 MAA		1,643	\$ 353,000.00	6 295.70		1 951,000.00	1 295,76	01/01/2022
	10 1-1-1		Chiliate day Const.	Aug.		7107.554		144	4 435 mm tot	100000		E72 000 00	202.64	29/04/2022

70,144

590,000.00 £

£ 21,976,604 £

312.12

313.31 £ 29,029.01 £ 21,893,580 £ THE GATE £ £ Anti-I Territor Turnel sight Sold + remains 127 9 Grant March
128 1 Street March
129 1 Westerned Fac
120 1 Street March
121 1 Street March
121 1 Street March
121 1 Street March
122 1 Street March
123 1 Street
124 1 Street
125 1 Street
126 1 Street
127 1 Street
128 1 Street
129 1 Street
129 1 Street
120 1 Str Orlongen Green Author 818 833 259,565.00 164.00 5,000.00 384,955,00 341.96 350.57 372.57 342.61 317.52 310.65 289.61 1141 6,300.00 20,000.00 14,960.00 85,500.00 13,000.00 1141 13/13/2019 26/12/2019 3055 201.25 203.36 NSL000.00 (THES BAG THES BAA 10,000.00 5,000.00 279,000.00 343,985.00 5.000.00 18,000.00 10,000.00 17,412.00 10,000.00 101.05 101.05 101.05 101.05 10,000.00 3,360.00 15,000.00 5,134.95 8,499.00 4,884.92 400,000.00 440,500.00 370,981.00 871,665.03 1341 1527 350.07 354.58 #80,980,00 381,993,00 #05,000,00 #81,000,00 \$11,000,00 337.84 325.34 560.61 538.56 1084 Chairmagton Green TH25 BAR TH23 BAR 359.44 359.44 359.44 341.36 341.36 341.36 341.36 341.36 341.36 341.36 341.36 341.36 2,799.00 8,993.00 336.6 349.30 Olimington Graen Onlimington Graen Olimington Graen 5,433.52 331.47 325.49 300.43 343.36 343.36 347.51 EX1,000 M 603,000.00 363,000.00 im 8,750.20 3334 3343 103,000.00 373,256.00 THESE BAR STREET BAR THESE BAR THESE BAR Chiralyston Groun Chiralyston Groun 1300 1300 1300 Chimngton Green 527.85 527.85 527.85 123.97 544.00 965.92 THES BAS THES THES BAS THES BA Chlimington Green Drilmington Green Distrington Green 1959 #83.000.00 \$20.000.00 345.44 340.44 30.00 50.00 50.00 170.00 50.00 300.55 Olivingen Green Orbringen Ersen 1381 145,000.00 \$23,000,00 (Olimegen Sreet Chimingran Grass Arthuri Arthuri 1527 #50,000.00 #50,000.00 294.61 294.61 450,000.00 294.61 1527 Ohleragen Green
Chilmington Green
Chamington Green
Chilmington Green
Chilmington Green
Chilmington Green 1980

COMBINED SITES (The Gate and Lakes)

326.05 £ 311,167.76 £ 28,388,752 £ 322.51

£ 28.699,920 £

		E Achieved								
114	158,368	£ 50,676,524	£	320.40	£	340,197	£	50,282,332	£	317.90

APPENDIX 4



UK House Price Index

House price index by type of property in United Kingdom

February 2017 – February 2022

	Reporting period	Sales volume	House price index All property types
February 2017	monthly	71432	113.1
March 2017	monthly	89388	112.9
April 2017	monthly	75980	114.7
May 2017	monthly	83671	115.4
June 2017	monthly	101940	116.4
July 2017	monthly	92257	117.9
August 2017	monthly	98938	118.4
September 2017	monthly	94287	118.0
October 2017	monthly	92827	118.1
November 2017	monthly	92234	117.7
December 2017	monthly	91613	118.2
January 2018	monthly	68243	117.8
February 2018	monthly	69000	118.1
March 2018	monthly	81851	117.4
April 2018	monthly	71864	118.5
May 2018	monthly	81587	119.0
June 2018	monthly	96021	119.8
July 2018	monthly	89224	121.2
August 2018	monthly	102001	121.6
September 2018	monthly	83602	121.4
October 2018	monthly	92636	121.3
November 2018	monthly	99027	120.8
December 2018	monthly	83837	120.5
January 2019	monthly	65597	119.8
February 2019	monthly	67756	119.4
March 2019	monthly	78955	119.1
April 2019	monthly	73561	120.0
May 2019	monthly	82426	120.1
June 2019	monthly	84287	120.7
July 2019	monthly	89176	122.0
August 2019	monthly	95774	122.4

0	Reporting period	Sales volume	House price index All property types
September 2019	monthly	84025	122.5
October 2019	monthly	90625	122.2
November 2019	monthly	93439	121.7
December 2019	monthly	84958	121.6
January 2020	monthly	68585	121.6
February 2020	monthly	67463	121.0
March 2020	monthly	69201	122.0
April 2020	monthly	28356	120.8
May 2020	monthly	36380	121.4
June 2020	monthly	53436	123.1
July 2020	monthly	63981	124.1
August 2020	monthly	67744	125.4
September 2020	monthly	78108	126.7
October 2020	monthly	97907	127.8
November 2020	monthly	96254	129.1
December 2020	monthly	104608	130.1
January 2021	monthly	78287	131.0
February 2021	monthly	96079	130.9
March 2021	monthly	133542	133.0
April 2021	monthly	85239	131.4
May 2021	monthly	75668	132.2
June 2021	monthly	158179	139.7
July 2021	monthly	61185	133.5
August 2021	monthly	76404	137.0
September 2021	monthly	119106	141.2
October 2021	monthly	53964	139.1
November 2021	monthly	53674	141.8
December 2021	monthly	46806	142.8
January 2022	monthly		144.4
February 2022	monthly		145.2

© Crown copyright 2022

All content is available under the Open Government Licence v3.0 except where otherwise stated Application release 1.5.19

Kat Seager

From:

Lydia McLaren

Sent:

26 April 2022 10:31

To:

Kat Seager

Subject:

RE: Development Land Index

Hi Kat,

Hope you're well.

Thanks for your email, this is very good timing as we have just published our latest Savills development land index update today so we can provide the change up to Q1 2022!

Please find below the change in the Savills greenfield development land index for the South East region between Q1 2017 and Q1 2022: 8.0%

Thanks, Lydia

Lydia McLaren Associate Residential Research and Consultancy

Savills, 33 Margaret Street, London W1G 0JD



Mobile Email

Website :www.savills.co.uk





From: Kat Seager

Sent: 25 April 2022 16:25

To: Lydia McLaren

Subject: Development Land Index

EXTERNAL EMAIL: Be cautious when opening attachments or clicking links

Hi Lydia

Hope you're well

I am seeking land indexations for a calculation for a site near Ashford. Are you able to provide Savills Land indices for greenfield sites in the South East between Q1 (Feb) 2017 – present/latest available data please?

Apologies for the rush but I would be grateful for as quick as response as possible as we are under a <u>tight</u> <u>deadline!</u>

Any queries please feel free to give me call

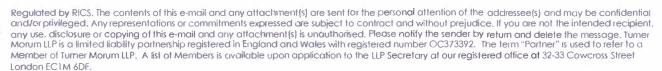
Kind regards,

Kat

Katherine SeagerBSc (Hons)
Development Surveyor



Tel 020 7688 3416 Mob 07769 159 205 Web <u>www.tmllp.co.uk</u>



NOTICE: This email is intended for the named recipient only. It may contain privileged and confidential information. If you are not the intended recipient, notify the sender immediately and destroy this email. You must not copy, distribute or take action in reliance upon it. Whilst all efforts are made to safeguard emails, the Savills Group cannot guarantee that attachments are virus free or compatible with your systems and does not accept liability in respect of viruses or computer problems experienced. The Savills Group reserves the right to monitor all email communications through its internal and external networks.

For information on how Savills processes your personal data please see our privacy policy

Savills plc. Registered in England No 2122174. Registered office: 33 Margaret Street, London, W1G 0JD.

Savills plc is a holding company, subsidiaries of which are authorised and regulated by the Financial Conduct Authority (FCA)

Savills (UK) Limited. A subsidiary of Savills plc. Registered in England No 2605138. Regulated by RICS. Registered office: 33 Margaret Street, London, W1G OJD.

Savills Advisory Services Limited. A subsidiary of Savills plc. Registered in England No 06215875. Regulated by RICS. Registered office: 33 Margaret Street, London, W1G OJD.

Savills Commercial Limited. A subsidiary of Savills plc. Registered in England No 2605125. Registered office: 33 Margaret Street, London, W1G OJD.

Savills Channel Islands Limited. A subsidiary of Savills plc. Registered in Guernsey No. 29285. Registered office: Royal Terrace, Glategny Esplanade, St Peter Port, Guernsey, GY1 2HN. Registered with the Guernsey Financial Services Commission. No. 86723.

Martel Maides Limited (trading as Savills). A subsidiary of Savills plc. Registered in Guernsey No. 18682. Registered office: Royal Terrace, Glategny Esplanade, St Peter Port, Guernsey, GY1 2HN. Registered with the Guernsey Financial Services Commission. No. 57114.

BCIS®



BCIS All-in TPI #101

Base date: 1985 mean = 100 | Updated: 31-Mar-2022 | #101

			Base date: 1985 mean = 100 Opdated: 31-Mar-2022 #					
				e				
Date	Index	Equivalent sample	On year	On quarter	On month			
1Q 2016	275	121	3.4%	1.9%				
2Q 2016	282	122	3.7%	2.5%				
3Q 2016	281	125	3.7%	-0.4%				
4Q 2016	291	123	7.8%	3.6%				
1Q 2017	301	122	9.5%	3.4%				
2Q 2017	307	117	8.9%	2.0%				
3Q 2017	306	112	8.9%	-0.3%				
4Q 2017	317	106	8.9%	3.6%				
1Q 2018	326	98	8.3%	2.8%				
2Q 2018	326	94	6.2%	0.0%				
3Q 2018	327	90	6.9%	0.3%				
4Q 2018	330	85	4.1%	0.9%				
1Q 2019	331	74	1.5%	0.3%				
2Q 2019	335	66	2.8%	1.2%				
3Q 2019	335	62	2.4%	0.0%				
4Q 2019	333	56	0.9%	-0.6%				
1Q 2020	335	Provisional	1.2%	0.6%				
2Q 2020	335	Provisional	0.0%	0.0%				
3Q 2020	330	Provisional	-1.5%	-1.5%				
4Q 2020	328	Provisional	-1.5%	-0.6%				
1Q 2021	328	Provisional	-2.1%	0.0%				
2Q 2021	331	Provisional	-1.2%	0.9%				
3Q 2021	339	Provisional	2.7%	2.4%				
4Q 2021	344	Provisional	4.9%	1.5%				

6.4%

1.5%

1Q 2022

349

Provisional





BCIS General Building Cost Index #1011

Base date: 1985 mean = 100 | Updated: 21-Apr-2022 | #1011

				Percentage change	
Date	Index	Status	On year	On quarter	On month
1Q 2016	319	Firm	0.3%	0.0%	
2Q 2016	322	Firm	0.9%	0.9%	
3Q 2016	326	Firm	1.6%	1,2%	
4Q 2016	329	Firm	3.1%	0.9%	
1Q 2017	333	Firm	4.4%	1,2%	
2Q 2017	334	Firm	3.7%	0,3%	
3Q 2017	339	Firm	4.0%	1.5%	
4Q 2017	342	Firm	4.0%	0.9%	
1Q 2018	345	Firm	3.6%	0.9%	
2Q 2018	347	Firm	3.9%	0.6%	
3Q 2018	353	Firm	4.1%	1.7%	
4Q 2018	354	Firm	3.5%	0.3%	
1Q 2019	356	Firm	3,2%	0.6%	
2Q 2019	358	Firm	3.2%	0.6%	
3Q 2019	362	Firm	2.5%	1.1%	
4Q 2019	361	Firm	2.0%	-0.3%	
1Q 2020	360	Firm	1.1%	-0.3%	
2Q 2020	361	Firm	0.8%	0.3%	
3Q 2020	361	Firm	-0.3%	0.0%	
4Q 2020	364	Firm	0.8%	0.8%	
1Q 2021	370	Firm	2.8%	1.6%	
2Q 2021	378	Firm	4.7%	2.2%	
3Q 2021	394	Revised	9.1%	4.2%	
4Q 2021	404	Firm	11.0%	2.5%	
1Q 2022	408	Provisional	10.3%	1.0%	





Output Price Index for Direct Labour (2010): Public Housing New Construction #7088

Base date: 2005 = 100 | Updated: 14-Mar-2022 | #7088

				Percentage change	•
Date	Index	Status	On year	On quarter	On month
1Q 2016	135	Firm	0.7%	-0.7%	
2Q 2016	136	Firm	0.7%	0.7%	
3Q 2016	138	Firm	1.5%	1.5%	
4Q 2016	139	Firm	2.2%	0.7%	
IQ 2017	141	Firm	4.4%	1.4%	
2Q 2017	142	Firm	4.4%	0.7%	
3Q 2017	144	Firm	4.3%	1.4%	
4Q 2017	145	Firm	4.3%	0.7%	
IQ 2018	146	Firm	3.5%	0.7%	
Q 2018	147	Firm	3.5%	0.7%	
3Q 2018	150	Firm	4.2%	2.0%	
IQ 2018	151	Firm	4.1%	0.7%	
IQ 2019	151	Firm	3.4%	0.0%	
2Q 2019	152	Firm	3.4%	0.7%	
3Q 2019	154	Firm	2.7%	1.3%	
Q 2019	154	Firm	2.0%	0.0%	
IQ 2020	153	Firm	1.3%	- 0.6%	
Q 2020	154	Firm	1.3%	0.7%	
3Q 2020	154	Firm	0.0%	0.0%	
4Q 2020	155	Firm	0.6%	0.6%	
IQ 2021	158	Firm	3.3%	1.9%	
Q 2021	161	Firm	4.5%	1.9%	
3Q 2021	170	Firm	10,4%	5.6%	
IQ 2021	174	Provisional	12.3%	2.4%	

Office Comps

Address	Date	Size	NER	Comments
				2nd floor
29 St George St, Canterbury	Aug-21	2,686	£14.89	8 year term
				1st floor
				1960's building
8 Tufton St, Ashford	Jan-21	1,652	£15.13	6 year term
				Grnd floor
				1960's building
8 Tufton St, Ashford	May-20	2,650	£15.09	6 year term
				10 year term
				break & review Year 5
Kent House, Ashford	Mar-20	9,137	£16.03	1960's build
				Modern business park unit
				7 year term
RIFT House, Ashford	Jun-21	10,313	£21.67	GRND & 1st floor
				Modern business park unit
		4 000		GRND floor
Northdown 130-190 Upper Pemberton, Ashford	Sep-21	1,023	£19.51	https://www.realla.co.uk/details/12791204

Retail

Address Date Size NER Comments

Cannon Lane, Tonbridge Mar-22 14,000 £21.43 Retail Park onoutskirts of Tonbridge

2017 Rating list

McArthurGlen Ashford £53.60

APPENDIX 5



> Insight & Opinion > How far can development land value continue to grow?



ARTICLE

CONTACTS & RELATED RESEARCH

Greenfield land values are at their highest since 2008, but new environmental regulations are likely to limit growth over the next five years

Contents

Summary

Greenfield development land

Limited capacity for growth

Build costs

Developer contributions

The supply issue

Summary

Greenfield land values are forecast to grow by 4.4% over the next five years, a similar level to the period 2015 to 2020

The capacity for growth is limited by a slowing housing market, with most potential growth in the Midlands and North



The supply of consented land coming to the market is expected to continue to remain lower than it was in 2018–2019

Greenfield development land

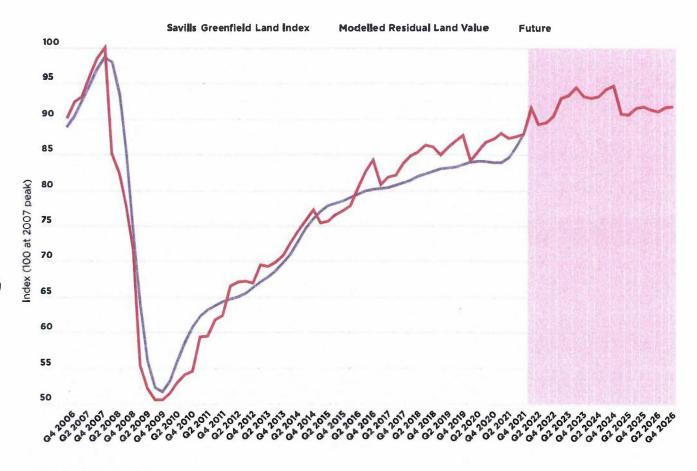
The market for greenfield development land has been at its strongest since the global financial crisis. Savills Land Index shows that land values increased nationally by 8.8% in 2021. In contrast, the growth over the previous five-year period was just 5.3%. UK average land values are just 4.5% below their 2008 peak, and in the South East region have now exceeded the earlier peak.

Our forecast for greenfield development land is for 4.4% growth over the five years to 2026, with most of that growth in the early stage of the forecast period

- Emily Williams, Director, Residential Research

How long can this rate of growth continue? Recent increases have been supported by strong levels of house price growth and a shortage of land supply, with planning consents falling since 2019. Over the next five years changing environmental regulations and planning obligations will add significant costs to residential development. These are unlikely to be offset by house price growth continuing at the rate seen over the last 18 months, nor the supply of land remaining constrained. So our forecast for greenfield development land is for 4.4% growth over the five years to 2026, with most of that growth in the early stage of the forecast period.





Source: Savills Research, Nationwide

Share

Forecast land value growth and house price growth

	2022	2023	2024	2025	2026
Forecast land value growth	2.8%	3.1%	1.6%	-3.0%	0.0%
Forecast house price growth	3.5%	3.0%	2,5%	2,0%	1.5%

Source: Savills Research, Nationwide

Share

Limited capacity for growth

As development land value is the result of a residual calculation, it is closely linked to the performance of the housing market. Savills current five-year forecast for UK house prices predicts growth of 13.1%, a much slower rate of growth than the 20.5% over the five ye November 2021. Already stretched affordability, combined with interest rate rises, will capacity for growth in house prices and consequently land values. These limits are like



Build costs

While house prices are not expected to grow quickly, the cost of development is likely to climb over our forecast period.

The coronavirus pandemic and resulting supply chain issues has resulted in significant delays and cost increases for those trying to purchase building materials, which has been further exacerbated by the conflict in Ukraine. Materials availability was cited as the most significant constraint on development by 86% of respondents in the September 2021 HBF survey. This drove an 11.3% increase in construction costs during 2021, according to the BCIS Private Housing Construction Price Index (PHCPI).

New regulation is likely to increase these costs further. In June 2022, changes to Part L of the Building Regulations will increase the energy efficiency required of new homes. The regulation will require a 30% reduction in carbon emissions from new homes, among other measures. The cost of meeting this standard is estimated to be around £4,000 per unit according to the major housebuilders and DLUHC.

Furthermore, the Future Homes Standard will come into effect in 2025, which requires a 75–80% reduction in emissions compared to current standards. The cost of meeting this standard is projected by developers to add a further £3,000-£5,000 per unit in build costs. These accumulating additional costs, combined with limited house price growth is likely to put pressure on land values.

Developer contributions

Delivery of affordable housing through section 106 currently accounts for 16% of all new build completions, a significant increase from the 2008 level of 4.4% This contributed to limiting land value growth over the last decade, but the expansion of affordable housing delivery through S106 or the replacement Infrastructure Levy is **unlikely to continue** over the next five years.

However, additional developer contributions will be added through the biodiversity net gain requirement introduced through the 2021 Environment Act. All planning applications will need to demonstrate that they have enhanced biodiversity with at least a 10% uplift on what the site currently provides, either on- or off-site. The cost of meeting the **BNG obligation**, including ongoing monitoring costs, is estimated to be around £2,000 per home, depending on the biodiversity currently on site and the difficulty of improving it. This requirement, which is expected to become mandatory for all residential developments in 2023, will further restrict potential for land value growth.

The supply issue

A key assumption underpinning our forecasts is that there is no significant change in the amount of consented land coming to the market. The large increase in planning consents following the introduction of the NPPF in 2012 helped to moderate land value growth. Between 2012 and 2019, the number of residential consents granted increased by 66.9% from 195,000 plots to 325,585 plots. Over the same period UK greenfield development land value growth was just 11%, and values remained 17% below their 2007 peak.

However, since the end of 2019, the number of consents granted nationally has been 1 dropping by 8% in 2020. This reduction in the flow of permissioned land has been a fac.

٦ιΘ

Savills aevelopment. Snortages have been most pronounced for immediate land with capacity for 50-150 homes, and our survey of Savills development land agents has shown that this has resulted in increased numbers of offers on sites and upward pressure on values.

Planning Consents and Development Land Values

Source: Savills Research, Nationwide

Share

It is unlikely that the supply of new planning permissions will rapidly return to 2019 levels. Planning is being disrupted in 21% of all local planning authorities by the need for residential development to demonstrate nutrient neutrality, with the potential that this will grow; 42 LPAs have only recently been added. In addition, ongoing uncertainty over national planning policy has resulted in several LPAs pausing or completely stopping their local plan process.

No increase in the level of consented land coming through planning has important consequences for our forecasts. As set out earlier, additional build costs and developer contributions will put downward pressure on values. But a lack of supply is likely to limit the impact of these factors. Developers will need to absorb new costs and tighten margins in order to be able to secure sites in what we expect to continue to be a very competitive market, leading to ongoing increases in land values.

View our latest Development and Planning Insights here.

DEVELOPMENT

Authors



Emily Williams
Director
Residential Research

CONTACT NOW



Dan Hill
Research Analyst
Residential Research
CONTACT NOW

APPENDIX 6

um TURNER MORUM

EVELOPMENT ONSULTANCY

32-33 Cowcross Street, London, ECIM 6DF www.tmllp.co.uk





DEVELOPMENT CONSULTANCY SERVICES

DEVELOPMENT Securing Registered Providers for Affordable (required under s106 Early/mid/late-stage Viability Reviews Housing element. Agreement). of interest, negotiating and finalising purchase terms, obtaining expressions Marketing Site, SITE SOLD/ ACQUIRED Giving Expert Witness Overage Agreement. evidence at dispute Valuation Advice for land under Option Agreement or Option or Overage Valuation Notice (required under PERMISSION Agreements). PLANNING material Advising on terms of draft s106 Agreement (viability and review mechanisms). deliverability, housing PLANNING APPEAL **Giving evidence** at Appeal and Examinations in Public (viability, meetings (viability, deliverability, land supply). Representation at planning committee Reviews & Negotiations Viability Assessments, APPLICATION for Applicant or LPA. PLANNING Application Stage Pre-App and IIII Promoter, Housebuilder) Advising on proposed Advising on potential Partners (Developer, Option, Promotion, Agreement type Unconditional). Conditional, **OVERVIEW OF SERVICES** PROMOTION **Coordinating Local Plan** Reps and providing viability, deliverability & specialist advice (access, ransom, land assembly) SITE for Allocation. Local Plan Assessments (CIL/s106/affordable housing/infrastructure). DEVELOPMENT OPPORTUNITY Assessments - in objection to draft support of or in Land Supply allocations.

DEVELOPMENT VIABILITY

NATIONAL VIABILITY ADVICE

Turner Morum provide viability advice to a wide range of clients at all stages of the development process - from securing draft allocations to structuring and undertaking review mechanisms. We advise across the full spectrum of development sites - from small brownfield sites to large phased garden villages.

Long Lawford, Warwickshire Bloor Homes

Viability submission for 149 unit scheme with evidence given at public inquiry in relation to viability and deliverability.

Chepstow, Monmouthshire Barwood Development Securities

Viability appraisal for 190 unit scheme with extra care facility to support local plan representations.

Hicks Gate, Bristol Crest Strategic Projects

Viability submission for 149 unit scheme with evidence given at Appeal in relation to viability and deliverability.

Chilmington Green, Kent Housebuilder Consortium

Viability advice and review mechanism structuring for large 5.750 unit scheme.

North Ely, Cambridgeshire North Ely Consortium

Viability advice to support 1,035 the review mechanism.

Highbridge, Somerset Barratt & Bloor Homes

Viability assessment and negotiations to support application for 171 units with review mechanism drafting.

Trowbridge, Wiltshire Persimmon Homes Viability assessment for phased 2,200 unit residential scheme

with employment land including proposed relief road.

Winnycroft, Gloucestershire Barwood Homes

Viability advice concerning 420 unit scheme with viability following refusal.

Gilston, Hertfordshire Places for People

Viability advice for 8,500 unit garden village scheme comprising six villages.

Ipswich, Suffolk Crest Nicholson & Mersea Homes

Viability advice and review mechanism negotiations for outline planning applications comprising 2,920 dwellings.

Cardington, Bedfordshire Gallagher Developments

Viability advice and assessment to support application for 592 unit scheme.

Crews Hill. Enfield Berkeley Homes

Local plan representations in respect of proposed 6,000 unit Sustainable Urban Expansion.



LONDON VIABILITY

VIABILITY ADVICE WITHIN GREATER LONDON

Sweets Way, Whestone, London Borough of Barnet Taylor Wimpey

Viability and review mechanism advice. Representations on behalf of developer in respect of CIL.

New Road, Rainham, London Borough of Havering Ash Properties

Viability appraisal for 21 unit scheme and giving viability evidence at appeal

Lodge Place, London **Borough of Sutton** Capreon

Northolt Retail Park, London

Borough of Harrow Northolt Retail Park LLP

Viability assessment for mixed Evidence given at Appeal in respect of viability. use redevelopment.

redevelopment of former out-of-

Providing financial viability

advice in respect of

town retail park for 191 units.

Larkhall Lane, London Borough of Waltham Forest Larkhall Lane Developments

Undertaking viability assessment in regards to proposed 5 unit flatted development and negotiating commuted sum contribution.

evidence given at Public Inquiry.

deliverability advice regarding residential and other uses, with

Providing viability and

The Rookery Estates Company

Hayes Street Farm, London

Borough of Bromley

Pools Motors, London Borough of Havering Regent Land

New Malden, Royal Borough of Kingston-upon-Thames Redrow Homes

Viability assessment relating to 50 unit mixed-use scheme on former garage site. Additional advice on review mechanism.

Dawlish Avenue, London Borough of Merton Goldcrest

Viability advice and assessment development and alternative for proposed 23 unit flatted mixed use scheme.

Sedgewick Street, London Borough of Hackney Nudo Properties

Extensive viability advice provided for 245 unit flatted development.

Priority Employment Area, London Borough of Hackney Hackney LB Council

Viability advice considering whether additional commercial space could be delivered in lieu of residential development.

College Tower, London Borough of Croydon

Croydon LB Council

ownership dwellings.

Reviewing applicant's submission for 937 unit scheme comprising mixture of co-living and shared

5 storey 456 unit scheme and

nitial viability assessment for advice for review mechanism. OPTION VALUATION ASSESSMENTS

VALUATION ADVICE FOR OPTIONED PROPERTY

Turner Morum provide valuation advice to land owners and developers on land controlled via contractual agreements or where overages are due. Such advice is provided throughout the development process, from during the drafting of purchase agreements to providing Expert Witness evidence at dispute resolution.

Stratford on Avon, Warwickshire L&O Estates

Valuation advice and Expert Witness submissions relating to 270 unit development.

Hatton, Derbyshire Bellway

Valuation advice relating to 385 unit development and Expert Witness evidence during dispute resolution.

Highbridge, Somerset Barratt Homes & Bloor Homes

Valuation advice and negotiations regarding overage due in relation to 171 unit greenfield development site.

Swindon New Eastern Villages, Wiltshire Taylor Wimpey/Hallam/Hannick

Valuation advice and negotiations with multiple landowners for 375 acre site delivering 2,380 units.

Tonbridge, Kent Hallam Land Management

Advice provided on 125 unit scheme controlled under Option Agreement, prior to planning permission.

Keyworth, Nottinghamshire Bloor Homes

Preparing appraisals for Price Notices and producing Expert Witness reports, leading to Negotiated settlement.

Maidstone, Kent Bellway Homes

Valuation advice relating to 421 unit scheme where land controlled under Option Agreement.

Wavendon, Milton Keynes L&O Estates

Detailed advice concerning value & cost equalisation mechanism relating to 327 acre "jigsaw" site.

Faygate, West Sussex Crest Nicholson

Advice in respect of Phase 1D of the 2,500 unit scheme and providing Expert Witness evidence relating to Overage.

Aylesbury, Buckinghamshire Ashfield Land

Advice concerning 2,450 unit scheme extending to 750 acres. Negotiated settlement reached during dispute resolution.

Bishops Stortford, Hertfordshire Developer Consortium

Detailed advice concerning 2,065 unit scheme, relating to initial sale, Land Swap Arrangement and Overage.

Pease Pottage, West Sussex Thakeham Homes

Providing valuation advice in respect of 600 unit scheme outside of the dispute resolution clauses within agreement.



ADDITIONAL SERVICES

FURTHER DEVELOPMENT CONSULTANCY

Turner Morum provide advice to clients throughout the development process. This includes making local plan representations, undertaking land supply assessments, advising land owners throughout the planning process, bringing sites to the market, negotiating terms and identifying Registered Providers for the affordable element.

Wellingborough
Redrow Homes & others.

Comprehensive review of Borough Council of Wellingborough's 5 Year Housing Land Supply.

Reviewing delivery across major development sites delivering c.7,400 units.

Giving evidence in support of planning applications at several Appeals.

Nuneaton and Bedworth Borough Council

North Warwickshire & South Leicestershire College

Analysing Borough Council's 5 year housing land supply.

Assessing deliverability of major sites exceeding 100 units.

Evidence relating to land supply given at Appeal.

North East Chelmsford (Chelmsford Garden Village) Ptarmigan Land, Countryside Properties & others

Providing viability and deliverability advice to secure allocation for 3,500 dwellings and co-ordination of Infrastructure Delivery Plan, with evidence given at Examination in Public.

Royal School, Hindhead United Learning

Marketing site to selected developers/promoters.

Shortlisting offers and advising on structure of purchase.

Negotiating Heads of Terms and terms of conditional contract. Toads Hole Valley, Hove Private Landowners

Marketing site to selected developers/promoters.

Negotiating Heads of Terms.

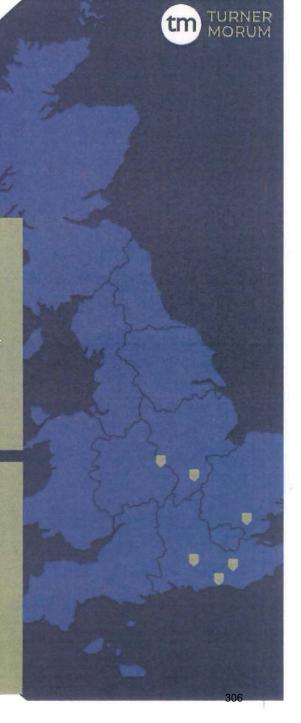
Development consultancy advice throughout planning process.

Banky Field, Ticehurst
Private Landowners

Marketing site with Outline Planning Permission.

Approaching identified housebuilders and registered providers.

Advising on structure of purchase and heads of terms.



CLIENTS

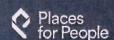


A SELECTION OF OUR CLIENTS

Bellway







millerhomes L&Q Estates







SPITFIRE HOMES

BLOOR HOMES

Vistry Group







Taylor Wimpey







CROYDON www.croydon.gov.uk



"Turner Morum's highly professional team produce an excellent quality of work which is always provided in a timely manner. We would not hesitate to work with them again in the future, and I would highly recommend their services."

Thea Gregory Development Director, Barratt Homes (Bristol)

"I have worked with Turner Morum for over 15 years. Their knowledge of valuation matters is exceptional, combined with a high level of commercial reality. They are very responsive and easy to work with and I look forward to continuing to work with them in the future."

lan Hardwick Managing Director, L&O Estates

"Having worked very successfully with Turner Morum for over 10 years I would highly recommend them. They are highly experienced experts in large scale strategic sites and deliver their services in a very professional way, always meeting tight deadlines whilst offering very good value for money."

Martin Cumberworth Director (Strategic Land and Development). Countryside Properties

"We have instructed Turner Morum on a range of sizes and types of schemes over a 10 year period. All members of their team work to the same ethos of providing a diligent, professional and ultimately helpful service. We have always received good advice, presented in a coherent way."

Andy Birch Director - Hallam Land Management Limited



THOMAS HEGAN MRICS PARTNER

evidence at appeals/inquiries, arbitrations Expert Witness with the advanced award Fom specialises in providing viability and and regularly provides Expert Witness valuation advice on key strategic sites and court cases. Tom is an accredited in Expert Witness Evidence.



NICK BIGNALL MRICS PARTNER

supply assessments and Infrastructure Delivery cashflow appraisals, review mechanisms, land within Greater London and provides Expert Plans. He has extensive viability experience Witness evidence for Local Plans, Planning Nick is a specialist in residual valuations, Appeals and within valuation disputes.



JOHN TURNER MRICS CONSULTANT

valuation, viability & specialist advice and has advised on several of the country's nquiries, arbitrations and court cases. largest sites. John regularly provides | Expert Witness evidence at appeals/ John has extensive experience in providing an array of clients with



SAMUEL CARSON MRICS SENIOR SURVEYOR

RAMSAY EVANS MRICS

ASSOCIATE

re@tmllp.co.uk 020 7668 3415 Ramsay provides valuation and viability advice and provides

assists Partners with Dispute and valuation exercises and Sam undertakes viability Resolution exercises.



SAM FINDLAY SURVEYOR

associated analysis for residential development appraisals and Sam primarily works on led schemes, nationally.



KATHERINE SEAGER SURVEYOR

appraisals for viability and valuation Kat's primary role is assisting exercises across the country. Partners with development



xpert Witness evidence as a RICS

Registered Expert Witness.

APPENDIX 7

TURNER MORUM LLP - FVIP CONDUCT AND REPORTING

I confirm that this report complies with the requirements of RICS Professional Statement - RICS financial viability in planning: conduct and reporting (2019; 1st ed.)

Specifically, I can confirm the following:

- That in preparing my report I have acted with objectivity, impartiality, without interference and that my report makes reference to all appropriate available sources of information.
- I confirm that I have prepared this report with the skill, care and diligence that
 can be reasonably expected of a competent and experienced financial
 viability consultant, but my responsibility is to my instructing client and my client
 only.
- 3. Terms of Engagement have been set-out clearly and are included as an appendix to this report.
- 4. I have no conflicts of interest.
- 5. In preparing this report, no performance-related or contingent fees have been agreed.
- 6. That where the open disclosure of any information may compromise the delivery of the proposed application scheme exceptions to the disclosure obligation have been discussed and agreed exceptions with the LPA.
- 7. I have not previously provided advice in relation to this planning application.
- 8. That the inputs adopted within this assessment are reasonably justified.
- 9. My adopted Benchmark Land Value (BLV) is reported correctly in accordance with the PPG, which has required me to consider the EUV, the level of Premium that would be applicable, appropriate market evidence, supporting considerations, assumptions, justifications and alternative use value (where applicable).
- 10. Where appropriate, I have explained how supporting evidence has been analysed within the assessment of the benchmark land value, as adopted within my analysis.
- 11.1 acknowledge a clear distinction between this viability assessment and any subsequent negotiations.
- 12. That my assessment includes sensitivity analysis, which has been provided with an accompanying explanation and interpretation of the results.

- 13. That all engagement involving Turner Morum has been agreed and documented.
- 14. This report includes a non-technical summary including key figures and issues that support my conclusions and is consistent with para 21 of the PPG [regarding public availability]. This non-technical summary may be extracted by the LPA, subject to para 15 below.
- 15. The contents of this report and any appendices attached to it are for the sole use of the applicant and the LPA. Unless explicitly agreed in writing by both Turner Morum LLP and our instructing client the contents of this report and its appendices shall remain private and confidential, and shall not be used for any purposes other than the subject financial viability assessment, nor be published, referred to or quoted in any way.
- 16. This report is signed and dated.
- 17. All 3rd party consultants have been advised of RICS mandatory requirements.
- 18. I have allowed adequate time to produce this report and have advised my client on the timeframes, and where extensions may be required.