
City of York CIL Viability Study Addendum – November 2023

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Quality Statement:	In preparing this Addendum Note, the authors have acted with objectivity, impartially, without interference and with reference to all appropriate available sources of information. No performance-related or contingent fees have been agreed, and there is no known conflict of interest in advising the client group about the viability of the proposed CYC CIL Draft Charging Schedule.
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Introduction

1. Consultation on the CIL Draft Charging Schedule (DCS) took place in Spring 2023. The City of York CIL Viability Study (December 2022) that informed the DDCS for introducing CIL was drawn from the evidence in 2022, with a base date of 2022 Q3. Some of the responses to the City of York Council's (CYC) consultation on the DCS raise concern with this evidence and contest that the DCS is based on out of date information.
2. We accept that changes in the climate concerning stagnant house sale prices and rising build costs may contribute to the evidence being out of date. This addendum note therefore updates the sales and build cost evidence, to the latest available base date of 2023 Q2, for the CIL liable development types identified in the DCS, and assesses the impact on the proposed chargeable rates.
3. Some consultees raised other points about the viability testing assumptions informing the CIL Viability Study (2022) that also need further consideration. These relate to the CIL rates for residential and older persons accommodation, student accommodation (PBSA) and retail uses. This Addendum Note provides updated evidence for either supporting the assumptions or changing the assumptions and retesting the viability so that the Council can reconsider the implications of these changes.
4. In turn, this Addendum note considers the updated viability responses and retesting for the Residential CIL rates, the Older Persons Accommodation CIL rates, the Purpose Built Student Accommodation CIL rates and Retail CIL rates, before concluding with recommendations for changing the DCS.

Residential CIL Revised Testing

Residential Development Sales Values

5. Some of the consultation responses stated that the evidence informing the CIL Viability Study (2022) is out of date because the research was undertaken in 2022 and since then house prices have fallen and build costs risen. Although the study included a sensitivity test of a five-year forecast in market conditions, the importance of using up to date and available cost and value assumptions is also accepted for preparing the CIL DCS for Examination.
6. The tested residential sales values in the CIL Viability Study (2022) were informed by Land Registry reported transactions matching with Energy Performance Certificates (EPC) to derive an achieved price per square metre (psm) value. The value data was based on 11,670 transactions between January 2019 and May 2022, and was then indexed to August 2022 prices using the House Price Index (HPI) for York for each housing type, which were the latest available values at the time of the study. The tested sales value results are shown in **Table A1.1** under column Q3 2022.
7. The latest HPI data available to support this update is now June 2023, which we use to update the same sales transactions in the CIL Viability Study (2022). These assumptions are shown in **Appendix A1.1** of this Addendum, and the impacts on sales values are shown in **Table A1.1** below. The update shows that the average sales value for houses has remained almost identical to the values that were previously tested. For flats, the transacted prices have seen a small increase, equivalent to a 1% rise in the August 2022 values.

Table A1.1 Changing psm residential sales values

Residential type	Average £psm		% change
	Q3 2022	Q2 2023	
Flats / apartments	£5,335	£5,390	+1.03%
Houses	£4,200	£4,198	-0.05%

8. For the residential retesting based on the most up to date values, the following sales values have been used:
 - £5,390 psm for flats; and
 - £4,200 psm for houses.

Residential Development Costs

9. The tested build costs in the CIL Viability Study (2022) were taken from the Build Cost Information Service (BCIS) using average tender prices for new builds in the marketplace over a 15-year period and rebased to York 2022 Q3 prices to match the timescales for the sales values. This is shown in **Appendix A1.2** of this Addendum, and the impacts on build costs are shown in **Table A1.2** below.
10. The same table also shows the latest build costs updated to the 2023 Q2 prices (again matching the indexing of the sales values) to see how build costs may have changed since the previous study was published. The change is an increase of around 5% since 2022 Q3, reflecting some of the anecdotal evidence reported through the consultations that build costs are rising, albeit maybe not by as much as is being stated.

Table A1.2 Changing psm residential build costs

Build cost type	BCIS category	Average £psm		% change
		2022 Q3	2023 Q2	
Flats / apartments	Flats midpoint between 1-2 storey and 3-5 storey (median values)	£1,505	£1,580	5.0%
Houses (small house builders, 3 and under)	Average of three median build costs; which are 'One-off detached (2-storey)', 'One-off semi-detached' and 'One-off terraced'	£1,804	£1,881	4.3%
Houses (medium house builders, 4 to 49 units)	Estate housing – Generally (median value)	£1,340	£1,402	4.6%
Houses (large house builders, 50+ units and above)	Estate housing – Generally (lower quartile value)	£1,187	£1,242	4.6%

Other Changes from the Local Plan Main Modifications

- As noted in the CIL Viability Study (2022), the proposed main modifications to the Local Plan were factored in. Since then, one further change has been noted, which relates to one of the tested strategic site allocations, SS14 Terry's Extension Sites (ST16), where the proposed main modifications to the Local Plan reduced the proposed yield from 61 to 55 dwellings. This change has been amended in the testing of ST16 within this addendum, along with the tested net area, which is proportionally reduced from 1.22 hectares to 1.10 hectares so that the density remains as previously tested. This is the only change in terms of policy, mix and quantum between the CIL Viability Study (2022) and this Addendum note.

Revised Residential Revised Viability Testing Results

- Table A1.3** shows the viability results of the sites that were tested in the CIL Viability Study (2022) and identified as being liable for CIL, alongside the revised results for these specific sites based on the changes reported in this Addendum. The full appraisals for these sites are shown in **Appendix A1.5**.
- The results show that the general pattern of viability remains consistent amongst the development typologies. Therefore, the recommendations for a CIL rate set out in the CIL Viability Study (2022) remain appropriate for the generic residential typologies and Strategic Site previously rated £0.
- However, for the strategic sites identified as being liable for CIL, we note some minor changes mainly due to the change in build costs, with a £100 psm CIL rate less able to be supported on sites ST4, ST31 and ST33. These sites could afford a CIL rate of £50 psm, albeit for ST31 this would be at the margin of the scheme's overall viability.

Table A1.3 Viability of sites in CYC and their psm CIL liable floorspace headroom

ID	Typology	Headroom per CIL liable sqm	
		CIL Viability Study 2022	Addendum Sept 2023
2	Centre/ City Centre Extension - Medium - 50 dwellings - Greenfield	£421	£347
3	Centre/ City Centre Extension - Small - 20 dwellings - Greenfield	£596	£531
4	Urban - Large - 45 dwellings – Greenfield	£427	£335
5	Urban - Medium - 25 dwellings – Greenfield	£458	£366
6	Urban - Small - 10 dwellings – Greenfield	£617	£554
7	Suburban - Large - 140 dwellings – Greenfield	£438	£362
8	Suburban - Medium - 38 dwellings – Greenfield	£381	£290
9	Suburban - Small - 8 dwellings – Greenfield	£563	£499
10	Village - Village - 122 dwellings – Greenfield	£322	£245
11	Village - Large - 33 dwellings – Greenfield	£390	£298
12	Village - Medium - 7 dwellings – Greenfield	£578	£514
13	Village - Small - 4 dwellings – Greenfield	£625	£561
14	Centre/ City Centre Extension - Large - 95 dwellings - Brownfield	£521	£458
15	Centre/ City Centre Extension - Medium - 50 dwellings - Brownfield	£576	£514
16	Centre/ City Centre Extension - Small - 20 dwellings - Brownfield	£615	£561
17	Urban - Large - 45 dwellings – Brownfield	£441	£362
18	Urban - Medium - 25 dwellings – Brownfield	£451	£371
19	Urban - Small - 10 dwellings – Brownfield	£551	£487
20	Suburban - Large - 140 dwellings – Brownfield	£487	£421
21	Suburban - Medium - 38 dwellings – Brownfield	£360	£281
22	Suburban - Small - 8 dwellings – Brownfield	£478	£414
23	Village - Village - 122 dwellings – Brownfield	£368	£301
24	Village - Large - 33 dwellings – Brownfield	£349	£270
25	Village - Medium - 7 dwellings – Brownfield	£479	£416
26	Village - Small - 4 dwellings – Brownfield	£526	£463
35	SS8 Land Adj Hull Road (ST4)	£183	£110
41	SS14 Terry's Extension Sites (ST16)	£418	£310
43	SS16 Land at Tadcaster Rd (ST31)	£133	£59
45	SS18 Station Yard, Wheldrake (ST33)	£172	£97
46	SS20 Imphal Barracks (ST36)	£434	£363

Variations in Flatted Development Values

15. Another area of the residential testing challenged through the consultations, specifically by Quod with Bidwells obo Oakgate, relates to the lack of testing of varying flatted sales values across York, which is considered here.
16. Firstly, to determine whether the figure of £5,390 psm used within the CIL Viability Study (2022) is still relevant for all flats within the City of York, a review of new flats currently advertised for sale on Rightmove at September 2023 across all of York is included in **Appendix A1.3** of this addendum. This shows 14 new build flats, which have an average listed price equivalent of £5,658 psm. This is 5% higher than the tested rate for flats reported above; although it is acknowledged that this could reflect a difference between the asking and selling price.

17. Regarding a particular point raised in the consultation about the tested value for new build flats being derived from just 11 postcode sectors, which are mainly in the higher value city centre area, this is not considered to be a concern since the tested flatted typologies (i.e., ID 2, 3, 14, 15 & 16) are designed to reflect typical flatted schemes that are expected to come forward within the City Centre. It is also a matter of fact there are fewer available new build values for flats outside of the core city centre area, where flats are more prevalent. During discussion with developers at an earlier consultation workshop, it was also suggested to us that prices for flats (and houses) do not significantly vary in York to require setting different value area zones across York. Although we believe that this is a justifiable approach, we provide further research and sensitivity tests within this section to address the issue raised.
18. **Table A1.4** provides a summary of the average psm value (indexed as discussed in **paragraph 7** of this addendum) and the sample count for new and existing flats that informed the CIL Viability Study (2022). As noted, new build transactions will be more readily available in locations where new flats are developed, which has more commonly been within the city centre area. There is a much larger number of postcodes that report existing flat transactions, but new build transaction values are preferred because there is normally a significant premium between existing and new build sales values. For instance, **Table A1.4** identifies that the weighted average price for a new flat is £5,390 psm compared to £4,197 psm for an existing flat in the same area, which is a premium of 30%. For new flats, this is not an uncommon premium.

Table A1.4 Existing compared with new average sales values for flats by postcode

Postcode sector	Existing properties		New properties		New build premium
	Count	£psm	Count	£psm	
YO1 6	86	£4,195	43	£6,559	56%
YO1 7	140	£5,348	5	£5,337	0%
YO1 8	4	£3,969	0		
YO1 9	77	£4,050	23	£6,231	54%
YO10 3	121	£3,445	0		
YO10 4	110	£3,573	0		
YO10 5	19	£3,547	0		
YO19 4	3	£2,677	0		
YO19 5	6	£2,963	0		
YO19 6	3	£2,818	0		
YO23 1	141	£4,806	29	£4,937	3%
YO23 2	11	£4,129	0		
YO23 3	3	£4,316	0		
YO24 1	75	£3,503	15	£4,549	30%
YO24 2	15	£2,904	0		
YO24 3	51	£3,096	0		
YO24 4	77	£3,308	3	£4,193	27%
YO26 4	67	£3,686	0		
YO26 5	38	£2,962	0		
YO26 6	14	£3,210	0		
YO30 4	58	£3,059	0		
YO30 5	14	£2,953	3	£3,788	28%
YO30 6	63	£3,606	0		

Postcode sector	Existing properties		New properties		New build premium
	Count	£psm	Count	£psm	
YO30 7	35	£4,561	3	£6,048	33%
YO31 0	13	£3,196	1	£1,833	-43%
YO31 1	11	£3,315	0		
YO31 7	140	£3,499	31	£4,851	39%
YO31 8	42	£3,292	0		
YO31 9	54	£2,933	0		
YO32 2	57	£3,562	0		
YO32 3	3	£2,933	0		
YO32 4	12	£3,576	3	£2,758	-23%
YO32 5	4	£3,398	0		
YO32 9	9	£3,087	0		
YO41 4	1	£1,461	0		
Total/average	1,577	£3,823	159	£5,390	41%
Weighted average¹	810	£4,197	159	£5,390	30%

19. **Table A1.5** sets out just the postcodes where there have been at least 50 flat transactions. The table shows the existing price and the equivalent value when the weighted average premium of 30% for new build flat is applied to the existing flat values. This shows an average new build sales value of £5,000 psm, which would either be lower or equal to the majority of postcodes shown in the table.

Table A1.5 Existing £psm and new build price with a 30% premium

Postcode sector	Count	Existing £psm	Existing £psm + 30%
YO1 6	86	£4,195	£5,915
YO1 7	140	£5,348	£7,541
YO1 9	77	£4,050	£5,711
YO10 3	121	£3,445	£4,857
YO10 4	110	£3,573	£5,038
YO23 1	141	£4,806	£6,776
YO24 1	75	£3,503	£4,939
YO24 3	51	£3,096	£4,365
YO24 4	77	£3,308	£4,664
YO26 4	67	£3,686	£5,197
YO30 4	58	£3,059	£4,313
YO30 6	63	£3,606	£5,084
YO31 7	140	£3,499	£4,934
YO31 9	54	£2,933	£4,136
YO32 2	57	£3,562	£5,022
Total/average	1,317	£3,562	£5,022
Weighted average		£3,863	£5,021

¹ Covering those postcodes with existing and new build sales.

20. The estimate of £5,000 psm is then used as a sensitivity test in the typologies that include flatted developments, either wholly or partially within their mix. The results are shown in **Table A1.6**, with the first column of results showing the impact of the testing using £5,390 psm for flats, as tested in **Table A1.2**. The second column of results provides a sensitivity test comparison when using the lower value of £5,000 psm from the values of the existing flats plus a 30% average premium.
21. At the lower sales value of £5,000 psm, this shows that the bulk of the tested sites are shown to still be able to afford the proposed CIL rate of £200 psm. The exceptions include the City Centre sites, however, it is known from the values data that their values are higher than elsewhere and higher than that in the sensitivity testing, with the previous viability assessments showing these sites to have enough headroom to support the £200 psm CIL charge.

Table A1.6 Sensitivity test with £5,000 psm values for flats

ID	Typology	Headroom per CIL liable sqm	
		£5,390 psm for flats	£5,000 psm for flats
2	Centre/ City Centre Extension - Medium - 50 dwellings - Greenfield	£347	£85
3	Centre/ City Centre Extension - Small - 20 dwellings - Greenfield	£531	£263
7	Suburban - Large - 140 dwellings - Greenfield	£362	£307
10	Village - Village - 122 dwellings - Greenfield	£245	£190
14	Centre/ City Centre Extension - Large - 95 dwellings - Brownfield	£458	£223
15	Centre/ City Centre Extension - Medium - 50 dwellings - Brownfield	£514	£274
16	Centre/ City Centre Extension - Small - 20 dwellings - Brownfield	£561	£316
20	Suburban - Large - 140 dwellings - Brownfield	£421	£374
23	Village - Village - 122 dwellings - Brownfield	£301	£254
35	SS8 Land Adj Hull Road (ST4)	£110	£61
41	SS14 Terry's Extension Sites (ST16)	£310	£267
43	SS16 Land at Tadcaster Rd (ST31)	£59	£8
45	SS18 Station Yard, Wheldrake (ST33)	£97	£46
46	SS20 Imphal Barracks (ST36)	£363	£317

Older Person Accommodation CIL Revised Testing

22. Some of the noted consultation responses challenged the viability assumptions informing the older person accommodation proposed CIL charges. Most of these points have been considered to not be relevant or affect the viability of older person accommodation for setting a CIL charge. There are no other changes in the main modifications to emerging Local Plan that had not already been considered in the CIL Viability Study (2022). Therefore, all assumptions remain the same as in the CIL Viability Study (2022), except for updating sales and cost assumptions, which are discussed below.

Older Person Accommodation Development Sales Values

23. As discussed in **paragraph 7** of this Addendum, the house price index for housing shows no notable change in house values between those used in the CIL Viability Study (2022) and the latest dated (June 2023 values). We therefore conclude that the values used within the CIL

Viability Study (2022), which were £4,788 psm for retirement accommodation and £5,058 psm for extra-care accommodation, remain appropriate in this updated testing.

Older Person Accommodation Development Costs

24. Unlike sales values, build costs have demonstrated a change over the period. **Table A1.7** shows the build costs tested in the CIL Viability Study (2022) compared to the latest figures indexed to 2023 Q2. This shows a 4.3% and 6.9% increase in build costs for retirement and extra-care accommodation respectively.

Table A1.7 Changing psm build costs for older person accommodation

Build cost type	BCIS category	Average £psm		% change
		2022 Q3	2023 Q2	
Retirement accommodation	Supported housing with shops, restaurants or the like (Median)	£1,600	£1,668	4.3%
Extra-care accommodation	Supported housing (Generally) (Median)	£1,620	£1,731	6.9%

Older Person Accommodation Revised Viability Testing Results

25. **Table A1.8** shows the viability results of the typology sites that were tested in the CIL Viability Study (2022) and were identified for a positive CIL rate. The revised results for these typologies based on the changes reported in this Addendum note are also shown in **Table A1.8**. The results show a reduced viability headroom, and consequently it is necessary to suggest changes to the proposed DCS.
26. Despite the changes in build costs, the sheltered/retirement accommodation on brownfield sites is shown to still have a headroom and would be able to still afford the proposed £100 psm CIL rate. This could possibly increase to around £135 with a minimum of a 25% buffer. However, viability of retirement accommodation on greenfield sites in the urban area are unviable, and in rural/village area there would likely be a small headroom of £15 psm, which would not be able to afford the proposed CIL rate. The impact of these results are likely to be minimal because this type of development is mostly likely to be on brownfield sites within half a mile from a town centre. The full appraisals for the retirement home sites are included in **Appendix A1.6**.
27. The impact of the recent rises in build costs on all the extra-care accommodation shows that none of the brownfield site typologies would be viable in the current market and therefore they would not be able to afford the recommended CIL rate. It is therefore suggested that extra care accommodation is nil rated for CIL on both brownfield and greenfield sites.

Table A1.8 Viability of older person accommodation in CYC and the CIL liable floorspace headroom

ID	Typology		Headroom per CIL liable sqm	
			CIL Viability	Addendum Sept 2023
OP 3	60 unit Retirement home - Greenfield	Urban	£85	-£16
OP 4	60 unit Retirement home - Brownfield	Urban	£266	£178
OP 7	60 unit Retirement home - Greenfield	Village/Rural	£116	£15

ID	Typology		Headroom per CIL liable sqm	
			CIL Viability	Addendum Sept 2023
OP 8	60 unit Retirement home - Brownfield	Village/Rural	£293	£205
OP 12	50 unit extra-care home - Brownfield	Urban	£139	-£13
OP 16	50 unit extra-care home - Brownfield	Village/Rural	£164	£12

Purpose Built Student Accommodation CIL Revised Testing

28. Some of the consultation responses challenged the viability assumptions informing the student accommodation proposed CIL charges and are discussed further in this addendum. The points raised in the consultations regarding appropriate evidence, including differences between on campus and off campus sales values, a weakening of the PBSA investment market in York and rising build costs are all considered within this section.
29. There are no changes proposed in the main modifications to the emerging new Local Plan concerning student accommodation development that has not already been considered in the CIL Viability Study (2022).

Purpose Built Student Accommodation Development Sales Values

30. Research provided by commercial property market commentators generally notes strong rental growth in recent years, and an expectation of a continuation of that trend going forward². Commentators have generally attributed this trend to a rise in student numbers coupled with falling supply, driving rental growth. For example, BNP Paribas³ quotes Unite PLC trading update for June 2023 for the forthcoming academic cycle achieving record highs with 98% of rooms sold. Huw Forrest, Head of UK Student Housing - Living Capital Markets at JLL also notes:

“While the economic environment is very challenging, investor sentiment remains positive and the PBSA sector upholds itself as a resilient market and deals are happening. With rental growth forecasted to be 5% or more in the coming years, available stock at sensible pricing and a relatively less competitive buyer pool, now is an opportune time for cash buyers or those who can consider delaying finance to invest. We expect a far more competitive pool of buyers next year as the market reacts to what is hopefully the peak of interest rates and the confidence that will bring.”⁴

² Savills (2023) ‘UK Purpose-Built Student Accommodation Spotlight’ accessed online https://www.savills.co.uk/research_articles/229130/346721-0

³ BNP Paribas (2023) ‘UK Living Market Update: At a Glance Q2 2023’ accessed online https://www.realestate.bnpparibas.co.uk/sites/default/files/2023-07/aag_living_q2_23.pdf

⁴ JLL (2023) ‘JLL anticipates investment volumes to reach £2.5bn for PBSA (Purpose built student accommodation) market this year and a rebound in 2024’ Accessed online <https://www.jll.co.uk/en/newsroom/jll-anticipates-investment-volumes-to-reach-p2-5bn-for-pbsa--pur>

31. Knight Frank⁵ notes there to be an average rental growth of 2.6% in 2021/22 and rental growth exceeding 5% in 2022/23. Savills⁶ notes that student accommodation provider Empiric experienced growth of 5% in student rents in 2022 and, looking forward to 2023/24, it states that both Unite and Empiric are projecting rental growth of around 7% across their portfolios.
32. The emerging Local Plan policy position was raised in the technical representation prepared by CBRE that was submitted in O'Neils responses obo of Galtre Garden Village, Helmsley Group & Argo Developments, and the Universities. Their response was in providing context that the DCS proposed CIL rates for PBSA without an affordable housing contribution will affect only campus developments. However, for clarification, Policy H10 of the Local Plan excludes development in these locations (and any site off campus owned by a university at the date of adoption of the Plan) from contributing towards affordable housing. Should the universities build an offsite provision on a site acquired after the Local Plan is adopted, then they too would be liable to the proposed CIL rate. In practice, the CIL rate will therefore be applied on a location (geographic) basis.
33. But the issue raised about different providers of PBSA on and off campus charging different rents has lead use to undertake an updated review of the advertised rates of student accommodation by type and location for the 2023/24 rental year, which is shown in **Appendix A1.4** and summarised in **Table A1.9** below.

Table A1.9 Student Accommodation Rental Rates

Type	Let length in weeks per year	2022/23		2023/24	
		£ per week	£ per annum	£ per week	£ per annum
CIL Viability Study 2022 (2022/23)	47.0	£177	£8,319		
On campus (2023/24)	44.1			£175.76	£7,750
Off campus (2023/24)^	47.1			£201.38	£9,603

*The off campus PBSAs informing these results include a mix of university and private sector providers

34. The CIL Viability Study (2022) tested a rental value of £177 per week per room for 47 weeks per year, which generates an average room rate of £8,319 per year based on advertised student accommodation at the time of the research in the summer of 2022. The updated 2023/24 room rates were considered for on campus and off campus separately.
35. For on campus student accommodation, the identified average rental rate was slightly lower than the previously tested. The on campus published room rates averaged at £176 per week for an average of 44 weeks per year, generating an average annual gross room rate of £7,750. The off campus published room rates averaged £201 per week for an average of 47.6 weeks per year, generating an average annual gross room rate of £9,603 per year.
36. It is also important to consider investment yields to help value the gross development value of PBSAs. A concern was raised in the CIL DCS Consultation that the yield of 5% that was tested in

⁵ Knight Frank (2023) 'Student Property Report' accessed online <https://www.knightfrank.com/research/article/2023-01-19-record-investment-into-uk-student-market-despite-economic-uncertainty>

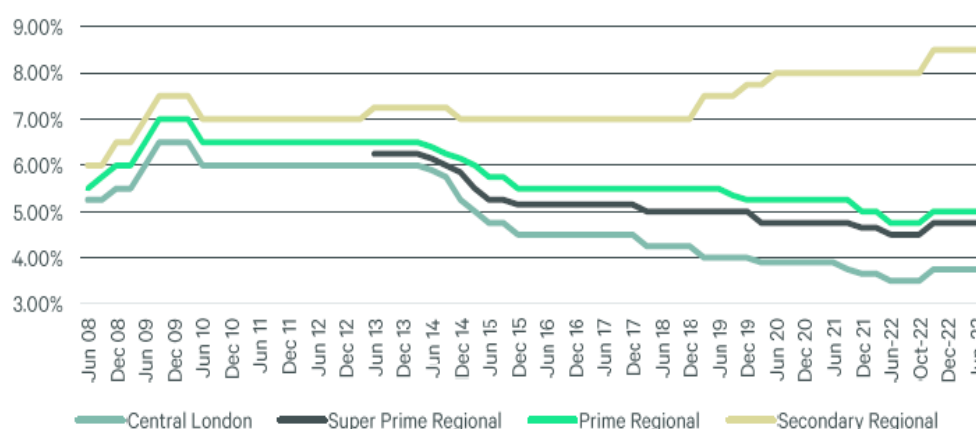
⁶ Savills (2023) 'UK Purpose-Built Student Accommodation Spotlight' accessed online https://www.savills.co.uk/research_articles/229130/346721-0

the CIL Viability Study (2022) is too keen because investment yields for PBSAs had been softening in the market. According to BNP Paribas⁷, this may reflect yields being driven by sharp rental growth rather than a slump in capital values.

37. Nonetheless, investment yields in the PBSA market may be weakening. A review of the property market press identifies that the concern about a weakening in investment yields may be lessening; for example, a Residential Investment Report prepared by CBRE, which discusses the PBSA sector, notes:

*“Following a slight softening towards the end of 2022, PBSA yields have remained stable during the first half of 2023. This has been driven by strong rental growth across most university cities. This is mitigating yield expansion as investors look towards strong reversion in 2023/24.”*⁸

Figure A1.1 PBSA net initial yields Jun '08 to Jun '23 (as reported by CBRE⁹)



Source: CBRE

38. It has also been commented in the CIL DCS Consultation responses that the City of York is not a typical 'Super Prime Regional' area for PBSA developments, and that Prime Regional would be a better category to use. Again, although the CIL Viability Study (2022) assumed that the City of York was somewhere in the middle of being in the Super Prime Regional and Prime Regional market, we accept that a 'Prime Regional' category is appropriate.
39. From our review of the property market press that discusses and analyses the PBSA market, **Table A1.10** provides a summary of commentators' latest estimates for PBSA investment based on the Prime Regional rates, along with other regional categories. This shows that Prime Regional locations are identified with investment yields between 5.0% and 5.25%. The CIL Viability Study (2022) tested a yield of 5.0%, which sits at the lower threshold of the suggested

⁷ BNP Paribas (2022) 'UK Student Housing Market Update Q3 2022' accessed online <https://www.realestate.bnpparibas.co.uk/2022/oct/uk-student-housing-market-update-q3-2022>

⁸ CBRE 'UK Residential Investment Figures Q2 2023' published July 2023 accessed online <https://www.cbre.co.uk/insights/figures/uk-residential-investment-figures-q2-2023>.

GF development on anything that comes forward on Campus East

range. Therefore, we include a further test with the yield at 5.25%, which is the weaker end of the range.

Table A1.10 Summary of research on PBSA yields

Source	Super Prime Regional	Prime Regional	Second Regional	Tertiary
JLL Monthly Yield Sheet (2023 Q1) ^{10*}		4.00%+	4.25% to 6.50%	4.50% to 7.25%
Cushman & Wakefield (2022 Q1) ¹¹	4.50% to 4.75%	5.00% to 5.25%	6.25% to 7.00%	7.50%+
Knight Frank (2023 Q3) ^{* 12}		4.25% to 5.25%		
Colliers (2023 Q2) ¹³		5.00% to 5.25%	5.50% to 6.00%	6.00%+
CBRE (2023 Q3) ¹⁴	4.75%	5.00%	8.50%	
BNP Paribas (2022 Q3) ¹⁵	4.75%	5.50%	7.00%	8.25%

*Varies by direct lets and 25-year FRI leases (the latter usually being lower).

40. From the analysis of national and local market conditions, along with a review of advertised or quoted rents for PBSA bed spaces in 2023/24, which are shown in **Appendix A1.4**, in this Addendum the following sales assumptions have been retested for new PBSA development typologies:

- Annual rental income per room for on campus PBSA developments is £7,750, and for off campus PBSA developments is £9,603;
- Management/operational cost as 30% of rental income (as tested in the CIL Viability Study (2022)); and
- Investment yield rates of 5.25%.

41. The capitalised value per room for on campus PBSA developments is £103,337, and for off campus PBSA developments is £128,035.

PBSA Development Costs

42. The build cost estimate used in viability testing a PBSA development in York has been shown to have increased since the CIL Viability Study (2022). Based on the same BCIS source, updated to the latest figures at 2023 Q2, this shows the build costs to have increased from a median average of £2,112 psm in 2022 Q3 to a median build cost of £2,199 psm in 2023 Q2.

¹⁰ JLL Monthly Yield Sheet January 2023, accessed online at: [JLL Monthly Yield Sheet - January 2023 \(chorley.gov.uk\)](https://www.jll.com/uk/en/insights/uk-student-accommodation-report)

¹¹ Cushman & Wakefield (2022) 'UK Student Accommodation Report 2022' accessed online <https://www.cushmanwakefield.com/en/united-kingdom/insights/uk-student-accommodation-report>

¹² <https://content.knightfrank.com/research/522/documents/en/investment-yield-guide-september-2023-10527.pdf>

¹³ Colliers (2023) 'Student Accommodation Market Snapshot: April 2023' accessed online <https://www.colliers.com/en-gb/research/student-accommodation-market-snapshot-april-2023>

¹⁴ CBRE, op cit.

¹⁵ BNP Paribas (2022), op cit.

43. This is a 4.8% increase in build costs, which is in line with the rest of the goods and services market for the past year. This increase is applied in the updated testing of the PBSA development market.
44. According to the Council, new on campus PBSAs developments are likely to be located at Campus East where greenfield sites as opposed to brownfield development sites exist. As such, there is a need for including additional opening costs in the larger greenfield development appraisals. In doing so, in this addendum update testing, we apply opening costs to the larger 200 (i.e., equivalent to about 50 cluster and studio flats) or more student bedrooms on campus typologies using the same per unit opening cost rates that is applied to greenfield residential developments with 50 or more dwellings.

PBSA Development BLVs

45. With the recognition that on campus and off campus PBSA needs testing at different room rates, it is also material that there will be differences in their respective benchmark land values (BLVs). This is because on campus PBSA development are likely to occur only at Campus East where greenfield sites exist, while off campus PBSA developments, as noted in the CIL Viability Study (2022), are likely to be on brownfield sites sought through changes in use applications.
46. The updated testing of on campus PBSAs is therefore tested at the same BLVs as for Greenfield residential testing, which is £450,000 per hectare. The testing for off campus PBSAs uses the same assumption as before, which is the city centre residential developments on brownfield sites considered no longer fit for purpose for their existing use. This is therefore set at an appropriately low existing use value plus a premium of £1,500,000 per hectare.

Revised PBSA Revised Viability Testing Results

47. **Table A1.11** shows the viability results of the typology sites that were tested in the CIL Viability Study (2022) and the revised results based on the changes reported in this Addendum note.

Table A1.11 Viability of PBSA developments off campus and on campus in CYC and their psm CIL liable floorspace headroom

Typology	Headroom per CIL liable sqm	After buffer of		
		50%	33%	25%
On campus PBSAs				
10a: Student accommodation - 25 bed	£141	£71	£94	£106
10b: Student accommodation - 100 bed	£91	£46	£61	£68
10c: Student accommodation - 200 bed	-£36			
10d: Student accommodation - 350 bed	-£72			
10e: Student accommodation - 600 bed	-£139			
Off campus PBSAs				
10a: Student accommodation - 25 bed	£494	£247	£329	£370
10b: Student accommodation - 100 bed	£437	£218	£291	£328
10c: Student accommodation - 200 bed	£325	£162	£217	£244
10d: Student accommodation - 350 bed	£284	£142	£189	£213
10e: Student accommodation - 600 bed	£169	£85	£113	£127

49. The results show a differential in viability based on PBSA location. It shows a reduced viability for the development of on campus PBSA accommodation, with the three largest PBSA schemes all being unviable in the current market. Only the two smaller PBSA typologies on campus are viable, with potential for a CIL rate of around £100 psm on the 25 bed typology and £60 psm on the 100 bed developments after applying buffers. The City Council has noted that it is rare for small PBSAs to be developed on campus, with most new on campus PBSAs tending to be built with 200 or more bedrooms. Therefore, based on the viability results and to avoid over complicating the charging schedule, we do not consider that on campus PBSA developments merit adding to the CIL charging schedule. The full appraisals for the on campus PBSA typologies are included in **Appendix A1.7**.
50. Owing to the changes in values for the tested off campus PBSA developments, which include contributions to affordable housing, the revised viability evidence is showing there to be strong viability in the off campus PBSA sector, and higher headrooms than previously tested. After allowing a 25% to 50% financial buffer in the headroom, such developments could comfortably afford a CIL of around £150 psm without threatening the risk of delivery within the bulk of the tested site typologies. The exception may be the very large student accommodation blocks with more than 600 beds, for which the results show that the £150 psm CIL rate would be affordable, albeit more at the margin of viability than the other off campus PBSAs. However, the Council expects that such large developments in the future will be rare exceptions. The full appraisals for the off campus PBSA typologies are included in **Appendix A1.8**.
51. Based upon the results above, a suggested change to the CIL charging schedule should be made to reduce on campus PBSA to a nil CIL charge, retaining off campus CIL rate at £150 psm.

Retail CIL Revised Testing

52. Some of the noted consultation responses challenged the viability assumptions informing the retail proposed CIL charges. Most of the issues raised are not material to the viability of the tested retail typologies. It is also understood that there are no further changes required resulting from the proposed main modifications to the emerging Local Plan that had not already been considered in the CIL Viability Study (2022).
53. The points raised in the consultations regarding the outdated sales values and build costs, and the inclusion of additional incentives for securing retail occupiers in the current market, which are considered within this section.

Retail Development Sales Values

54. To sense check the assumptions used for rental values in the CIL Viability Study (2022), we have conducted an updated search of Estates Gazette Interactive (EGi¹⁶) data for new transactions that have taken place since the CIL Viability Study (2022).
55. For local convenience stores, 12 transactions were found, with 11 taking place between October 2022 and July 2023, and one currently advertised as available. This sample is shown in **Table**

¹⁶ Accessed via <https://www.egi.co.uk/news/>

A1.12. Given the paucity of data, the sample shows transactional data from across the country rather than solely within the City of York local authority area, which is unlikely to affect the results since convenience retail stores rely on securing a suitable volume of customers rather than being within specific districts. From this sample, a weighted average annual rent of £193 psm was identified, which is marginally lower than the £215 psm tested in the CIL Viability Study (2022). However, all the transactions shown in Table A1.12 are for secondhand/existing properties rather than new build and we still view £215 psm or higher for a new build local convenience store as a realistic value assumption.

Table A1.12 Review of local convenience store transactions from October 2022 to September 2023

Location	Date	Size (sqm)	Annual rent (£psm)
Heron Foods: 270 - 284 Holderness Road, Hull, HU9 2JX	Available	195	£338
Co-op, 12 Bolton Bridge Road, Ilkley, Yorkshire LS29 9AA	03/07/2023	499	£186
Premier: 16, St Marys Street, Bungay, NR35 1AX	19/05/2023	132	£114
Co-operative Food, Kestrel Avenue, Queen's Hill, Costessey, Norwich, Norfolk, NR8 5FT	20/04/2023	400	£175
SPAR: The Moderation, Green Lane, Rugeley, WS15 2GS	14/04/2023	534	£103
Co-op, Anchor Road, Coleford, Frome, Radstock, Somerset, BA3 5PG	03/04/2023	348	£187
Budgens: 79, Mandeville Road, Aylesbury, HP21 8AG	02/02/2023	179	£104
SPAR: The Old Printworks, Caxton Road, Frome, BA11 1GG	01/02/2023	204	£161
Tesco Express: 6 Woodchurch Road, Oxton, CH41 2UF	23/01/2023	396	£210
Tesco Express: Sky Gardens, Chester Road, Manchester, M15 4UU	28/11/2022	392	£255
Londis: 1-3 Felmores End, Pitsea, Basildon, SS13 1PN	02/11/2022	217	£116
Tesco Express: 42-46 Fargate, Sheffield, S1 2HE	01/11/2022	373	£335

Source: EGi

56. For out of town (comparison) stores, 10 transactions were found over the same period. These are listed in **Table A1.13**. From this sample, a weighted average annual rent of £169 psm was identified, which is marginally lower than the £175 psm tested in the CIL Viability Study (2022). Similarly, all if not most of these transactions are unlikely to be new builds and therefore the £175 psm for a new build out of centre retail store remains realistic.

Table A1.13 Review of out of town retail store transactions from October 2022 to September 2023

Location	Date	Size (sqm)	Annual rent (£psm)
Dormy House: Glenmore Trade Park, Greenwich Way, Andover, Hampshire SP10 4DR	19/09/2023	303	£91
DFS: Crittalls Corner, Sidcup, DA14 6LX	05/05/2023	2,234	£285
Home Bargains: St James Retail Park, Northampton, NN1 1EE	30/12/2022	3,964	£76

B&Q: Brighton Retail Park, Carden Avenue, Brighton, BN1 8LW	20/12/2022	916	£242
NEXT: Hmyoi And Rc Reading, Forbury Road, Reading, RG1 3HY	19/12/2022	1,045	£57
The Works: Retail World, Team Valley Trad Est, Gateshead, NE11 0BD	19/10/2022	360	£333
Deichman: John Allen Centre, Between Towns Road, Oxford, OX4 3JP	17/10/2022	490	£215
Homesense: Century Retail Park, Watford, WD17 2SF	13/10/2022	921	£342
Bensons: Brotherhood Shopping Park, Brotherhood Close, Walton, Peterborough, PE4 6ZR	13/10/2022	474	£296
Homebase: Sittingbourne Retail Park, Mill Way, Sittingbourne, ME10 2XD	11/10/2022	3,554	£137

Source: EGi

57. Transactional research for yields over the same period is scarcer still, therefore, we rely on a review of property market reports to establish whether the tested investment yields of 6% for local convenience stores and 7% for out of centre retail warehouses in the CIL Viability Study (2022) remain appropriate.
58. The Knight Frank investment yield guide¹⁷ provides an overview of a range of retail market investment yields. Based on its latest published review, which is for 2023 Q3, it identifies an appropriate yield to range between 4.75% and 5.75% for local convenience stores. For retail warehouses, the same research noted yields of between 5% for open A1 parks to 6.25% for good secondary bulky goods parks. Savills¹⁸, as of May 2023, reports prime equivalent yields between 5.25% and 5.75% for retail warehouses and 5.00% for food stores.
59. These reported yields are keener than the retail yields that were tested in the CIL Viability Study (2022). Given the strength of the retail market in the City of York, with its local and national attractions for visitors, future developments within the City of York are likely to be considered prime locations, and therefore the lower yield rates within the identified ranges are considered appropriate.
60. From the analysis of national and local market conditions, the following sales assumptions have been retested for new retail development typologies:
- For local convenience, an annual rent of £215 psm and an investment yield of 5.25%;
 - For out of town retail, an annual rent of £175 psm and an investment yield of 6.00%.
61. It was raised though that more incentives than the tested rent free periods are required for securing retail tenants, which should include the occupier's legal fees and payment of the stamp duty that they will incur in purchasing a new development. As such, the retail retesting includes suitable allowances for this.

¹⁷ Knight Frank (2023) 'Prime Yield Guide – September 2023' accessed via <https://content.knightfrank.com/research/522/documents/en/investment-yield-guide-september-2023-10527.pdf>

¹⁸ Savills (2023) 'Market in Minutes: UK Commercial' accessed via https://www.savills.co.uk/research_articles/229130/348358-0

Retail Development Costs

62. The CIL Viability Study tested the build cost for small local convenience at £1,762 psm. The updated build costs based on the mean average for small local convenience 2023 Q2 is £1,852 psm. A mean rather than median average due to the low sample size of reported tenders within the BCIS. This is a 5.1% increase in build cost, which is in line with inflationary prices for most goods and services in the current market.
63. Similarly, the CIL Viability Study tested the build cost for Retail warehouses (Out of town comparison) at £732 psm. The updated build cost based on the median average in 2023 Q2 is £939 psm. This is a substantial 28% increase in build costs, which may reflect some of the concerns about rising build costs that were reported in the CIL Consultation responses.
64. These updated retail costs have been retested in this Addendum note.

Retail Revised Viability Testing Results

65. **Table A1.14** shows the viability results of the retail typology sites that were tested in the CIL Viability Study (2022) and the revised results based on the changes reported in this Addendum note. The full appraisals for these retail typologies are included in **Appendix A1.9**.
66. Owing to the changes in build costs, the updated viability results show both types of developments within the current market to be unviable. Therefore, the Small local convenience and the Retail warehouse (Out of town comparison) proposed DCS CIL rates of £100 psm are no longer able to be supported, which would likely necessitate a change to the proposed CIL DCS.

A1.14 Viability of small local convenience and retail warehouse typologies and their psm CIL liable floorspace headroom

ID	Typology	Headroom per CIL liable sqm	
		Viability Study 2022	Addendum Sept 23
4	Small local convenience	£154	-£40
7	Retail warehouse (Out of town comparison)	£134	-£209

Conclusions

67. Based on the findings in this Addendum note, the following recommendations are provided for the Council to consider in supporting the changes to the emerging CIL draft charging schedule:
- Strategic sites ST4, ST31 and ST33 to be set at either a reduced CIL rate of £50 psm or to apply the same zero CIL rate to these three strategic sites as currently proposed for the strategic sites ST7, ST8, ST9, ST14 and ST15, and addressing any external infrastructure funding through a section 106.
 - Sheltered/retirement accommodation should remain liable to CIL at the proposed rate of £100 psm of liable floorspace, or a higher rate of up to £135 psm. While sheltered/retirement accommodation on greenfield sites may be less viable, there are likely to be few such developments, and de-incentivising such developments that are unable to afford the proposed CIL rate will not undermine the Local Plan's ambitions.

- All extra-care accommodation developments to be zero rated.
 - PBSA off campus to be charged a CIL rate of £150 psm and PBSA on campus is recommended to be zero rated.
 - Retail Convenience with up to 450 sqm gross internal area and Comparison retail built outside the City Centre boundary should be zero rated in line with all other retail uses.
 - All other proposed CIL rates in the DCS should remain the same.
68. Given the suggested requirements for changing some of the CIL rates, the Council should undertake a brief (four weeks) consultation on the revisions to the DCS to eliminate initial concerns/challenges before the Examination. The Examination and the Examiner's MIQs should then focus on the Examiner's concerns about these recommendations and any outstanding concerns raised during the second consultation. The additional consultation should also mitigate the challenges raised in the initial consultation regarding the lack of consultations over CIL viability.

Appendix A1.1

Land Registry House Price Index for the City of York

Name	Period	Date	Region GSS code	House price index			
				Detached houses	Semi-detached houses	Terraced houses	Flats and maisonettes
York	2022-08	August 2022	E06000014	157.6	156.3	154.5	135.2
York	2022-09	September 2022	E06000014	158.7	157.2	155.6	135.8
York	2022-10	October 2022	E06000014	159.4	157.6	155.5	135.7
York	2022-11	November 2022	E06000014	158.5	156.3	153.9	134.9
York	2022-12	December 2022	E06000014	158.5	156.6	154	135.5
York	2023-01	January 2023	E06000014	157	155.1	152.5	134.3
York	2023-02	February 2023	E06000014	157.7	155.6	152.9	135
York	2023-03	March 2023	E06000014	158.2	155.3	152	135.1
York	2023-04	April 2023	E06000014	158	154.9	151.6	135.3
York	2023-05	May 2023	E06000014	156.9	154.2	150.6	135
York	2023-06	June 2023	E06000014	158.5	156.2	152.6	137.1

Appendix A1.2

BCIS Build Cost Data for



£/M2 STUDY

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

Last updated: 09-Sep-2023 07:23

Rebased to 2Q 2023 (383) and York (98; sample 19)

MAXIMUM AGE OF RESULTS: DEFAULT PERIOD

Building function (Maximum age of projects)	£/m² gross internal floor area						Sample	
	Mean	Lowest	Lower quartiles	Median	Upper quartiles	Highest		
New build								
810. Housing, mixed developments (15)	1,487	795	1,276	1,422	1,606	3,622	1261	
810.1 Estate housing								
Generally (15)	1,459	708	1,242	1,402	1,599	5,067	1422	
Single storey (15)	1,663	989	1,405	1,600	1,837	5,067	236	
2-storey (15)	1,403	708	1,217	1,361	1,538	3,059	1101	
3-storey (15)	1,531	909	1,275	1,453	1,752	2,990	80	
4-storey or above (15)	3,052	1,503	2,440	2,724	4,055	4,537	5	
810.11 Estate housing detached (15)	1,910	1,073	1,471	1,648	2,044	5,067	21	
810.12 Estate housing semi detached								
Generally (15)	1,470	858	1,258	1,434	1,603	3,279	355	
Single storey (15)	1,643	1,043	1,405	1,605	1,800	3,279	81	
2-storey (15)	1,417	858	1,244	1,379	1,554	2,517	262	
3-storey (15)	1,450	1,073	1,163	1,408	1,714	2,064	12	
810.13 Estate housing terraced								
Generally (15)	1,490	873	1,223	1,393	1,628	4,537	235	

Building function (Maximum age of projects)	£/m ² gross internal floor area						Sample	
	Mean	Lowest	Lower quartiles	Median	Upper quartiles	Highest		
Single storey (15)	1,704	1,102	1,419	1,752	2,007	2,400	19	
2-storey (15)	1,423	873	1,198	1,361	1,567	3,059	180	
3-storey (15)	1,558	909	1,263	1,426	1,733	2,990	34	
4-storey or above (10)	4,296	4,055	-	-	-	4,537	2	
816. Flats (apartments)								
Generally (15)	1,722	853	1,430	1,622	1,943	5,896	853	
1-2 storey (15)	1,617	1,002	1,371	1,539	1,802	3,366	181	
3-5 storey (15)	1,702	853	1,423	1,620	1,925	3,600	571	
6 storey or above (15)	2,034	1,237	1,642	1,918	2,216	5,896	98	
818. Housing with shops, offices, workshops or the like (15)	2,182	861	1,730	2,007	2,468	5,260	84	
820.1 'One-off' housing detached (3 units or less)								
Generally (15)	2,716	1,076	1,854	2,397	3,247	6,978	131	
Single storey (15)	2,231	1,301	1,631	2,219	2,822	4,154	29	
2-storey (15)	2,645	1,076	1,847	2,299	3,117	6,713	70	
3-storey (15)	3,025	1,422	2,192	3,181	3,425	5,546	25	
4-storey or above (15)	5,070	2,704	3,458	6,008	6,201	6,978	5	
820.2 'One-off' housing semi-detached (3 units or less) (15)	1,865	1,154	1,548	1,711	2,088	5,871	55	
820.3 'One-off' housing terraced (3 units or less) (15)	1,803	1,015	1,379	1,534	1,822	3,502	14	
843. Supported housing								
Generally (15)	1,847	947	1,533	1,731	2,058	3,741	133	
Single storey (15)	2,144	1,328	1,699	1,976	2,317	3,741	16	
2-storey (15)	1,844	956	1,519	1,671	2,115	3,253	42	

Building function (Maximum age of projects)	£/m² gross internal floor area						Sample	
	Mean	Lowest	Lower quartiles	Median	Upper quartiles	Highest		
3-storey (15)	1,704	947	1,524	1,624	1,879	2,558	45	
4-storey or above (15)	1,898	1,163	1,521	1,757	1,942	3,590	27	
843.1 Supported housing with shops, restaurants or the like (15)	1,773	1,110	1,496	1,668	1,925	2,960	36	



£/M2 STUDY

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

Last updated: 09-Sep-2023 07:23

Rebased to 2Q 2023 (383) and York (98; sample 19)

MAXIMUM AGE OF RESULTS: DEFAULT PERIOD

Building function (Maximum age of projects)	£/m ² gross internal floor area						Sample	
	Mean	Lowest	Lower quartiles	Median	Upper quartiles	Highest		
New build								
282. Factories								
Generally (20)	1,215	279	673	1,000	1,428	4,568	89	
Up to 500m2 GFA (20)	1,543	995	1,121	1,306	1,933	2,636	13	
500 to 2000m2 GFA (20)	1,298	279	706	1,143	1,427	4,568	38	
Over 2000m2 GFA (20)	1,019	503	632	826	1,119	2,648	38	
282.1 Advance factories								
Generally (15)	1,029	493	811	1,012	1,260	1,546	19	
Up to 500m2 GFA (15)	1,177	995	1,003	1,107	1,280	1,546	6	
500 to 2000m2 GFA (15)	1,073	493	911	1,195	1,298	1,368	8	
Over 2000m2 GFA (15)	781	600	673	793	829	1,012	5	
282.12 Advance factories/offices - mixed facilities (class B1)								
Generally (20)	1,450	532	907	1,469	1,759	2,648	18	
Up to 500m2 GFA (20)	2,341	1,933	-	2,453	-	2,636	3	
500 to 2000m2 GFA (20)	1,341	532	1,202	1,469	1,618	1,794	6	
Over 2000m2 GFA (20)	1,226	623	824	960	1,621	2,648	9	

Building function (Maximum age of projects)	£/m² gross internal floor area						Sample	
	Mean	Lowest	Lower quartiles	Median	Upper quartiles	Highest		
282.2 Purpose built factories								
Generally (30)	1,314	279	691	1,122	1,689	4,568	78	
Up to 500m2 GFA (30)	1,535	814	1,066	1,300	2,071	2,359	7	
500 to 2000m2 GFA (30)	1,421	279	743	1,061	1,595	4,568	28	
Over 2000m2 GFA (30)	1,207	370	656	1,111	1,648	2,466	43	
282.22 Purpose built factories/Offices - mixed facilities (15)	1,053	506	833	1,019	1,195	2,254	23	
284. Warehouses/stores								
Generally (15)	1,063	417	641	848	1,111	4,854	41	
Up to 500m2 GFA (15)	1,939	700	1,072	1,364	2,302	4,854	8	
500 to 2000m2 GFA (15)	945	496	695	860	1,084	1,711	16	
Over 2000m2 GFA (15)	763	417	586	641	920	1,656	17	
284.1 Advance warehouses/stores (15)	811	432	599	868	1,027	1,111	8	
284.2 Purpose built warehouses/stores								
Generally (15)	1,129	417	656	848	1,272	4,854	31	
Up to 500m2 GFA (15)	2,235	700	1,326	1,739	2,828	4,854	6	
500 to 2000m2 GFA (15)	930	496	677	842	1,061	1,711	14	
Over 2000m2 GFA (15)	778	417	622	723	963	1,261	11	
284.5 Cold stores/refrigerated stores (25)	1,037	1,012	-	-	-	1,063	2	
320. Offices								
Generally (15)	2,291	1,094	1,612	2,178	2,716	5,439	54	
Air-conditioned								
Generally (15)	2,193	1,292	1,826	2,094	2,530	3,822	19	

Building function (Maximum age of projects)	£/m² gross internal floor area						Sample	
	Mean	Lowest	Lower quartiles	Median	Upper quartiles	Highest		
1-2 storey (15)	2,186	1,292	1,906	1,976	2,207	3,822	9	
3-5 storey (15)	2,155	1,490	1,719	2,090	2,587	2,999	8	
6 storey or above (20)	2,483	1,896	2,228	2,375	2,553	3,566	8	
Not air-conditioned								
Generally (15)	2,321	1,094	1,523	2,318	3,057	3,559	22	
1-2 storey (15)	2,359	1,260	1,541	2,442	3,018	3,522	15	
3-5 storey (15)	2,200	1,094	1,523	1,867	3,020	3,559	6	
6 storey or above (25)	2,611	2,040	-	2,692	-	3,020	4	
320.1 Offices with shops, banks, flats, etc								
Generally (15)	2,263	1,514	2,007	2,306	2,596	2,819	10	
1-2 storey (20)	1,636	1,350	-	1,390	-	2,168	3	
3-5 storey (15)	2,129	1,514	-	2,091	-	2,819	4	
6 storey or above (15)	2,390	1,954	2,174	2,439	2,647	2,738	5	
341.1 Retail warehouses								
Generally (25)	1,045	516	781	938	1,108	3,052	45	
Up to 1000m2 (25)	1,150	762	857	971	1,096	3,052	11	
1000 to 7000m2 GFA (25)	1,048	516	787	939	1,193	2,177	30	
7000 to 15000m2 (25)	793	771	-	-	-	816	2	
Over 15000m2 GFA (30)	871	770	-	-	-	972	2	
342. Shopping centres (30)	1,590	1,212	-	1,572	-	1,985	3	
343. Department stores (45)	1,592	592	-	1,338	-	3,101	4	
344. Hypermarkets, supermarkets								
Generally (35)	1,807	296	1,260	1,662	2,377	3,155	41	

Building function (Maximum age of projects)	£/m ² gross internal floor area						Sample	
	Mean	Lowest	Lower quartiles	Median	Upper quartiles	Highest		
Up to 1000m ² (35)	1,852	1,247	-	1,593	-	2,976	4	
1000 to 7000m ² GFA (35)	1,807	296	1,250	1,852	2,385	3,155	35	
7000 to 15000m ² (35)	1,500	-	-	-	-	-	1	
Over 15000m ² GFA (35)	1,930	-	-	-	-	-	1	
345. Shops								
Generally (30)	1,844	661	957	1,453	2,347	4,637	17	
1-2 storey (30)	1,868	661	956	1,546	2,388	4,637	16	
3-5 storey (30)	1,453	-	-	-	-	-	1	
852. Hotels (15)	2,545	1,329	2,005	2,493	3,160	3,513	13	
853. Motels (25)	1,591	1,190	1,460	1,477	1,909	1,916	5	
856.2 Students' residences, halls of residence, etc (15)	2,172	1,253	1,942	2,199	2,439	3,564	54	

Appendix A1.3

Review of flatted schemes advertised on RightMove at 14/09/2023

Postcode	Location	Type	Size (sqm)	Advertised price	£psm	
YO1	36 Waverley, Hudson Quarter	3 bed Flats	116	£765,000	£6,595	https://www.rightmove.co.uk/properties/133105859#/?channel=RES_NEW
YO1	29 Victoria, Hudson Quarter	3 bed Flats	107	£675,000	£6,308	https://www.rightmove.co.uk/properties/132444872#/?channel=RES_NEW
YO31	The Cocoa Works, Haxby Road	2 bed Flats	81.7	£515,000	£6,304	https://www.rightmove.co.uk/properties/139563635#/?channel=RES_NEW
YO24	The Crescent, York	2 bed Flats	68.4	£420,000	£6,140	https://www.rightmove.co.uk/properties/136170641#/?channel=RES_NEW
YO31	The Cocoa Works, Haxby Road	2 bed Flats	82	£398,000	£4,854	https://www.rightmove.co.uk/properties/139563353#/?channel=RES_NEW
YO31	The Cocoa Works, Haxby Road	2 bed Flats	76.5	£362,000	£4,732	https://www.rightmove.co.uk/properties/139563599#/?channel=RES_NEW
YO31	The Cocoa Works, Haxby Road	2 bed Flats	69.6	£358,000	£5,144	https://www.rightmove.co.uk/properties/139563524#/?channel=RES_NEW
YO24	The Crescent, York	1 bed Flats	54.6	£355,000	£6,502	https://www.rightmove.co.uk/properties/136443899#/?channel=RES_NEW
YO31	The Cocoa Works, Haxby Road	1 bed Flats	61	£284,500	£4,664	https://www.rightmove.co.uk/properties/139563191#/?channel=RES_NEW
YO31	The Cocoa Works, Haxby Road	1 bed Flats	49.5	£255,000	£5,152	https://www.rightmove.co.uk/properties/139563437#/?channel=RES_NEW
YO31	The Cocoa Works, Haxby Road	1 bed Flats	50.5	£252,000	£4,990	https://www.rightmove.co.uk/properties/139563263#/?channel=RES_NEW
YO30	Plot 93 Bootham Crescent	1 bed Flats	45.2	£250,000	£5,537	https://www.rightmove.co.uk/properties/86227095#/?channel=RES_NEW
YO30	Plot 92 Bootham Crescent	1 bed Flats	45.2	£250,000	£5,537	https://www.rightmove.co.uk/properties/86226957#/?channel=RES_NEW
YO31	The Cocoa Works, Haxby Road	1 bed Flats	31.8	£215,000	£6,761	https://www.rightmove.co.uk/properties/133487003#/?channel=RES_NEW

Appendix A1.4

Advertised Room Rents within PBSA schemes in the City of York for the 2023/24 Education Year

On Campus PBSAs rents for 2023/24

Operator	College or name of halls	Band/room type	Catering	Weeks let p.a.	£ per week	£ per annum
Askam Bryan	Coverdale	Ensuite	Self-catering	32	£157	£5,093
Askam Bryan	Main Building	Single rooms	Self-catering	32	£135	£4,358
Uni of York	<u>Alcuin College</u>	Band 3	Self-catered	40	£173	£6,920
Uni of York	<u>Alcuin College</u>	Band 3 (postgraduates)	Self-catered	51	£173	£8,823
Uni of York	<u>Anne Lister College</u>	Band 3	Self-catered (weekly college meal)	44	£179	£7,876
Uni of York	<u>Anne Lister College</u>	Band 4	Self-catered (weekly college meal)	44	£194	£8,536
Uni of York	<u>Constantine College</u>	Band 4	Self-catered (weekly college meal)	44	£175	£7,700
Uni of York	<u>Constantine College</u>	Band 4	Self-catered (weekly college meal)	44	£194	£8,536
Uni of York	<u>David Kato College</u>	Band 2	Self-catered (weekly college meal)	44	£148	£6,512
Uni of York	<u>David Kato College</u>	Band 3	Self-catered (weekly college meal)	44	£179	£7,876
Uni of York	<u>David Kato College</u>	Band 4	Self-catered (weekly college meal)	44	£194	£8,536
Uni of York	<u>Derwent College (Edens Court)</u>	Band 3	Self-catered	40	£156	£6,240
Uni of York	<u>Goodricke College</u>	Band 3	Self-catered (weekly college meal)	44	£162	£7,128
Uni of York	<u>Goodricke College</u>	Band 3	Self-catered (weekly college meal)	44	£179	£7,876
Uni of York	<u>Goodricke College</u>	Band 3	Self-catered (weekly college meal)	50	£161	£8,050
Uni of York	<u>Goodricke College</u>	Band 3 Large	Self-catered (weekly college meal)	44	£194	£8,536
Uni of York	<u>Langwith College</u>	Band 4	Self-catered (weekly college meal)	44	£175	£7,700
Uni of York	<u>Langwith College</u>	Band 4	Self-catered (weekly college meal)	44	£194	£8,536
Uni of York	<u>Wentworth Graduate College</u>	Band 3 (postgraduates)	Self-catered	51	£173	£8,823
Uni of York	<u>Wentworth Graduate College</u>	Band 3 Large (postgraduates)	Self-catered	51	£188	£9,588
Uni of York	<u>Wentworth Graduate College</u>	Studio (postgraduates)	Self-catered	51	£208	£10,608
Average on campus PBSA				44	£176	£7,750

Off campus PBSA rents for 2023/24

Operator	College or name of halls	Band/room type	Catering	Let weeks per year	£ per week	£ per annum
Uni of York	<u>Halifax College</u>	Band 1	Self-catered	40	£99	£3,960
Uni of York	<u>Halifax College</u>	Band 3	Self-catered	40	£156	£6,240
Uni of York	<u>Halifax College</u>	Band 1	Self-catered	51	£99	£5,049
Uni of York	<u>Halifax College</u>	Band 3	Self-catered	51	£173	£8,823
Uni of York	<u>Halifax College</u>	Band 3 Large	Self-catered	51	£188	£9,588
Uni of York	Student Castle York	Clifford Flat	Self-catered	50	£201	£10,050
Uni of York	Student Castle York	Clifford Flat Deluxe	Self-catered	50	£206	£10,300
Uni of York	Student Castle York	Studio Raven	Self-catered	50	£226	£11,300
Uni of York	<u>Student Roost</u>	15 Room Flat	Self-catered	51	£169	£8,619
Uni of York	<u>Student Roost</u>	12 Room Flat	Self-catered	51	£169	£8,619
Uni of York	<u>Student Roost</u>	Bronze	Self-catered	51	£199	£10,149
Uni of York	<u>Student Roost</u>	Studio Bronze	Self-catered	51	£219	£11,169
Uni of York	<u>Student Roost</u>	Studio Silver	Self-catered	51	£229	£11,679
Uni of York	<u>Student Roost</u>	Studio Gold	Self-catered	51	£239	£12,189
York St John	St John Central		Self-catered	41	£146	£5,973
York St John	St John Central	Large	Self-catered	41	£153	£6,287
York St John	St John Central	Studio	Self-catered	41	£199	£8,141
York St John	Limes court	Standard	Self-catered	44	£108	£4,759
York St John	Limes court	Large	Self-catered	44	£112	£4,918
York St John	St Marys The Grange	Standard	Self-catered	37	£117	£4,319
York St John	St Marys The Grange	Large	Self-catered	37	£123	£4,563
York St John	Grange House The Grange	Standard ensuite	Self-catered	44	£136	£5,976
York St John	Grange House The Grange	Large ensuite	Self-catered	44	£142	£6,252
York St John	Grange House The Grange	Standard	Self-catered	44	£117	£5,137
York St John	Grange House The Grange	Large	Self-catered	44	£122	£5,378
York St John	Baldwin House The Grange	Standard	Self-catered	37	£110	£4,057
York St John	Muir House etc the Grange	Standard	Self-catered	44	£107	£4,715
York St John	Clarence Street	Standard	Self-catered	45	£135	£6,087
York St John	Clarence Street	Large	Self-catered	45	£146	£6,565
York St John	The Brickworks	Silver en-suite (Standard)	Kitchen	44	£180	£7,920
York St John	The Coal Yard	Ensuite (Standard)	Kitchen	44	£180	£7,920
York St John	The Coal Yard	Studio	Kitchen	51	£206	£10,506
York St John	Abode	Classic	Self-catered	44	£180	£7,920
York St John	The Boulevard	Standard	Shared kitchen	N.A..	N.A..	N.A..
York St John	Student Castle	Standard	Self-catered	N.A..	N.A..	N.A..
<u>Student Castle</u>	Student Castle York	Clifford Flat	Self-catered	51	£205	£10,455

Operator	College or name of halls	Band/room type	Catering	Let weeks per year	£ per week	£ per annum
<u>Student Castle</u>	Student Castle York	Clifford Flat Deluxe	Self-catered	51	£206	£10,506
<u>Student Castle</u>	Student Castle York	Studio Raven (Single)	Self-catered	51	£230	£11,730
<u>Student Castle</u>	Student Castle York	Studio Raven (Double)	Self-catered	51	£250	£12,750
<u>Student Castle</u>	Student Castle York	Studio Lancaster (Single)	Self-catered	51	£271	£13,821
<u>Student Castle</u>	Student Castle York	Studio Lancaster (Double)	Self-catered	51	£251	£12,801
iQ	The Brickworks	Studio - Gold	Kitchen	51	£303	£15,453
iQ	The Brickworks	Studio - Platinum	Kitchen	51	£333	£16,983
CRM Students	The Coal Yard	Studio	Kitchen	51	£196	£9,996
CRM Students	The Coal Yard	Ensuite	Kitchen	44	N.A..	N.A..
CRM Students	The Coal Yard	Ensuite (Standard)	Kitchen	44	£169	£7,436
CRM Students	The Coal Yard	Ensuite (Standard+)	Kitchen	44	£180	£7,920
University Living	Abode	Deluxe	Self-catered	N.A..	N.A..	N.A..
University Living	Abode	Twin Studio (single)	Shared kitchen	51	£165	£8,415
University Living	Abode	Twin Studio (double)	Shared kitchen	51	£215	£10,965
University Living	Abode	Classic Ensuite	Kitchen	51	£209	£10,659
University Living	Abode	Classic Ensuite	Kitchen	48	£207	£9,936
University Living	Abode	Premium Ensuite	Kitchen	51	£212	£10,812
University Living	Abode	Premium Ensuite	Kitchen	48	£219	£10,512
University Living	Abode	Deluxe Ensuite	Kitchen	51	£228	£11,628
University Living	Abode	Classic Studio	Kitchen	51	£280	£14,280
University Living	Abode	Premium Studio	Kitchen	51	£293	£14,943
University Living	Abode	Deluxe Twin Apartment	Kitchen	51	£360	£18,360
Student Roost	Frederick House	Ensuite - Bronze	Shared kitchen	N.A..	N.A..	N.A..
Student Roost	Frederick House	Non-Ensuite	Shared kitchen	N.A..	N.A..	N.A..
Student Roost	Frederick House	Studio - Bronze	Kitchen	N.A..	N.A..	N.A..
Student Roost	Frederick House	Studio - Silver	Kitchen	N.A..	N.A..	N.A..
Student Roost	Frederick House	Studio - Gold	Kitchen	N.A..	N.A..	N.A..
Student Roost	The Boulevard	Ensuite - Bronze	Shared kitchen	51	£269	£13,719
Student Roost	The Boulevard	Ensuite - Silver	Shared kitchen	51	£285	£14,535
Student Roost	The Boulevard	Studio - Bronze	Kitchen	51	£299	£15,249
Student Roost	The Boulevard	Studio - Silver	Kitchen	51	£309	£15,759
Student Roost	The Boulevard	Studio - Gold	Kitchen	51	£319	£16,269
Student Roost	The Boulevard	Studio - Platinum	Kitchen	51	£329	£16,779
Hello Student	Samuel Tuke Apartments	En-suite (Platinum - Within a 2-Bed Apartment)	Kitchen	N.A..	N.A..	N.A..
Hello Student	Samuel Tuke Apartments	En-suite (Platinum - Within a 5-Bed Apartment)	Kitchen	N.A..	N.A..	N.A..
Hello Student	Samuel Tuke Apartments	En-suite (Platinum - Within a 5-Bed Apartment)	Kitchen	N.A..	N.A..	N.A..
Hello Student	Samuel Tuke Apartments	Studio - Gold	Kitchen	N.A..	N.A..	N.A..

Operator	College or name of halls	Band/room type	Catering	Let weeks per year	£ per week	£ per annum
Hello Student	Samuel Tuke Apartments	Studio - Platinum	Kitchen	N.A..	N.A..	N.A..
Hello Student	Samuel Tuke Apartments	Studio - Diamond	Kitchen	N.A..	N.A..	N.A..
Hello Student	Foss Studios			N.A..	N.A..	N.A..
Hello Student	Percy's Place			N.A..	N.A..	N.A..
Average off campus PBSA				48	£201	£9,603

Appendix A1.5

Updated DVAs of tested residential sites in this addendum

Urban - Small - 10 dwellings - Greenfield			10 Units	VA1	TECHNICAL CHECKS:	DVA SUMMARY:	CASHFLOW
Site			Private Affordable		Sqm/ha 4,445	RLV £775,513	
Gross ha	0.20	Nr of units	10	-	Dwgs/ha 50	BLV £224,000	
Net ha	0.20	AH tenures	Intermediate 0		Units/ha 15	Viability? Yes	
Land type	Greenfield		Affordable rent 0		AH rate 0.0%	Headroom £551,513	
LV description	Urban		Social rent 0		GDV=Total costs (0)	Headroom per net ha £2,757,565	
			First Homes		Profit/total GDV 20.0%	Headroom per dwg £55,151	
						Headroom psm £554	
						Headroom psm CIL liable £554	
1.0	Site Acquisition						Start Finish
1.1	Net site value (residual land value)						£775,513 Jan-23 Oct-23
1.2	Stamp Duty Land Tax						£0 Jan-23 Oct-23
	Category: Commercial land						£28,276 Jan-23 Oct-23
1.3	Purchaser costs						£13,571 Jan-23 Oct-23
	1.75% on land costs						
	Total Site Acquisition Costs						£817,360
2.0	Developer's Return						
2.1	Central overheads						£130,675 Jan-23 Mar-25
2.2	Profit (net) on Private units						£616,039 Feb-25 Mar-25
2.4	Profit (net) on Affordable units						£0 Feb-25 Mar-25
	Total Developer's Return						£746,713
3.0	Development Value						
3.1	Private units						
3.1.1	Flats (NIA)						
	Nr of units	Size sqm	Total sqm	Epsm	Total Value		
	0.00	55.0	-	£5,390	£0	Jun-24	Feb-25
3.1.2	2 bed house						
	4.50	74.5	335	£4,200	£1,408,050	Oct-23	Feb-25
3.1.3	3 bed house						
	3.75	93.0	349	£4,200	£1,464,750	Oct-23	Feb-25
3.1.4	4+ bed house						
	1.75	117.1	205	£4,200	£860,767	Oct-23	Feb-25
	Total	10.0	889				
3.2	Social rent						
3.2.1	Flats (NIA)						
	Nr of units	Size sqm	Total sqm	Epsm	Total Value		
	0.00	55.0	-	£2,156	£0	Jun-24	Feb-25
3.2.2	2 bed house						
	0.00	74.5	-	£1,680	£0	Oct-23	Feb-25
3.2.3	3 bed house						
	0.00	93.0	-	£1,680	£0	Oct-23	Feb-25
3.2.4	4+ bed house						
	0.00	117.1	-	£1,680	£0	Oct-23	Feb-25
	Total	-	-				
3.3	Affordable rent						
3.3.1	Flats (NIA)						
	Nr of units	Size sqm	Total sqm	Epsm	Total Value		
	0.00	55.0	-	£2,695	£0	Jun-24	Feb-25
3.3.2	2 bed house						
	0.00	74.5	-	£2,100	£0	Oct-23	Feb-25
3.3.3	3 bed house						
	0.00	93.0	-	£2,100	£0	Oct-23	Feb-25
3.3.4	4+ bed house						
	0.00	117.1	-	£2,100	£0	Oct-23	Feb-25
	Total	-	-				
3.4	Intermediate						
3.4.1	Flats (NIA)						
	Nr of units	Size sqm	Total sqm	Epsm	Total Value		
	0.00	55.0	-	£3,773	£0	Jun-24	Feb-25
3.4.2	2 bed house						
	0.00	74.5	-	£2,940	£0	Oct-23	Feb-25
3.4.3	3 bed house						
	0.00	93.0	-	£2,940	£0	Oct-23	Feb-25
3.4.4	4+ bed house						
	0.00	117.1	-	£2,940	£0	Oct-23	Feb-25
	Total	-	-				
	Gross Development Value						£3,733,567
4.0	Development Costs						
4.1	Sales Cost						
4.1.1	Private units						
			3.00% on OM GDV		£112,007	Jun-24	Feb-25
4.1.3	Affordable units						
			£500 per affordable housing		£0	Jun-24	Feb-25
	Total Sales Costs						£112,007
4.2	Build Costs						
4.2.1	Private units						
4.2.1.1	Flats (GIA)						
	Nr of units	Size sqm	Total sqm	Epsm	Total Cost		
	0.00	64.4	-	£1,580	£0	Apr-23	Aug-24
4.2.1.2	2 bed house						
	4.50	77.2	347	£1,402	£486,771	Apr-23	Aug-24
4.2.1.3	3 bed house						
	3.75	96.0	360	£1,402	£504,720	Apr-23	Aug-24
4.2.1.4	4+ bed house						
	1.75	120.5	211	£1,402	£295,551	Apr-23	Aug-24
	Total	10	918				
4.2.2	Affordable units						
4.2.2.1	Flats (GIA)						
	Nr of units	Size sqm	Total sqm	Epsm	Total Cost		
	0.00	67.1	-	£1,580	£0	Apr-23	Aug-24
4.2.2.2	2 bed house						
	0.00	81.9	-	£1,402	£0	Apr-23	Aug-24
4.2.2.3	3 bed house						
	0.00	101.3	-	£1,402	£0	Apr-23	Aug-24
4.2.2.4	4+ bed house						
	0.00	126.4	-	£1,402	£0	Apr-23	Aug-24
	Total	-	-				
4.2.3	Garages						
	Nr of units	Size sqm	Total sqm	Epsm	Total Cost		
	4.333	18	78	£500	£38,993	Apr-23	Aug-24
	Total Build Costs						£1,326,035
4.3	Extra-Over Construction Costs						
4.3.1.1	Externals (for houses)						
		10%	extra-over on build cost for houses		£132,603	Apr-23	Aug-24
4.3.1.2	Externals (for flats)						
		5%	extra-over on build cost for flats		£0	Apr-23	Aug-24
4.3.2	Site abnormalities (remediation/demolition)						
		£0	per net ha		£0	Jan-23	Oct-23
4.3.3	Site opening costs						
		£0	per unit		£0	Jan-23	Oct-23
	Total Extra-Over Construction Costs						£132,603
4.4	Professional Fees						
4.4.1	Professional Fees						
		8%	on build costs (incl: externals)		£116,691	Jan-23	Aug-24
	Total Professional Fees						£116,691
4.5	Contingency						
4.5.1	Contingency						
		4%	on build costs (incl: externals)		£58,346	Jan-23	Aug-24
	Total Contingency						£58,346
4.6	Planning Obligations						
4.6.1.1	Cat 2						
		£0	per house		£0	Apr-23	Aug-24
4.6.1.2	Cat 2						
		£0	per flat		£0	Apr-23	Aug-24
4.6.1.3	Cat(3)(A)						
		£10,200	per market house		£9,180	Apr-23	Aug-24
4.6.1.4	Cat(3)(A)						
		£7,750	per market flat		£0	Apr-23	Aug-24
4.6.1.5	Cat(3)(B)						
		£22,700	per affordable house		£0	Apr-23	Aug-24
4.6.1.6	Cat(3)(B)						
		£7,900	per affordable flat		£0	Apr-23	Aug-24
4.6.2	Electric charging points						
		£1,000	per unit (100% of houses; 50% of flats)		£10,000	Apr-23	Aug-24
4.6.3.1	Policy CC1, CC2 & CC3						
		£15,000	per house		£150,000	Apr-23	Aug-24
4.6.3.2	Policy CC1, CC2 & CC3						
		£9,000	per flat		£0	Apr-23	Aug-24
4.6.4	Policy G12 Biodiversity Net Gain						
		£1,212	per unit		£12,120	Apr-23	Aug-24
4.6.5.1	Policy G12a Stenshall SAC						
		£1,000	SAC per house		£10,000	Apr-23	Aug-24
4.6.5.2	Policy G12a Stenshall SAC						
		£500	SAC per flat		£0	Apr-23	Aug-24
4.6.6	Policy H5 Gypsy and Traveller sites						
		£150,000	per pitch		£0	Apr-23	Aug-24
4.6.7	AH Commuted Sum payment						
		£28,000	total		£28,000	Jan-23	Oct-23
4.6.9.1	S106						
		£8,274	per unit		£82,740	Jan-23	Oct-23
	Total Developer Contributions						£302,040
5.0	TOTAL DEVELOPMENT COSTS						£2,047,722
6.0	TOTAL PROJECT COSTS [EXCLUDING INTEREST]						£3,611,795
7.0	TOTAL INCOME - TOTAL COSTS [EXCLUDING INTEREST]						£121,771
8.0	Finance Costs						
8.1	Finance						
		APR 7.75%	PCM 0.624%	on net costs			£-121,771
9.0	TOTAL PROJECT COSTS [INCLUDING INTEREST]						£3,733,567

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Suburban - Medium - 38 dwellings - Brownfield			38 Units	VA1	TECHNICAL CHECKS:		DVA SUMMARY:		CASHFLOW	
Site			Private	Affordable		Sqm/ha	3,501	RLV	£1,881,595	
Gross ha	1.00	Nr of units	30	8		Dwgs/ha	40	BLV	£1,045,000	
Net ha	0.95	AH tenures	Intermediate	2		Units/ha	41	Viability?	Yes	
Land type	Brownfield		Affordable rent	3		AH rate	20.0%	Headroom	£836,595	
LV description	Suburban		Social rent	3		GDV=Total costs	-	Headroom per net ha	£880,627	
			First Homes			Profit/total GDV	18.6%	Headroom per dwg	£22,016	
								Headroom psm	£225	
								Headroom psm CIL liable	£281	
1.0	Site Acquisition									Start Finish
1.1	Net site value (residual land value)									£1,881,595 Jan-23 Jan-24
1.2	Stamp Duty Land Tax									£0 Jan-23 Jan-24
1.3	Purchaser costs									£83,580 Jan-23 Jan-24
	1.75% on land costs									£32,928 Jan-23 Jan-24
	Total Site Acquisition Costs									£1,998,103
2.0	Developer's Return									
2.1	Central overheads									£443,122 Jan-23 Sep-25
2.2	Profit (net) on Private units									£1,872,757 Aug-25 Sep-25
2.4	Profit (net) on Affordable units									£32,765 Aug-25 Sep-25
	Total Developer's Return									£2,348,644
3.0	Development Value									
3.1	Private units									
3.1.1	Flats (NIA)									
3.1.2	2 bed house									
3.1.3	3 bed house									
3.1.4	4+ bed house									
	Total									
3.2	Social rent									
3.2.1	Flats (NIA)									
3.2.2	2 bed house									
3.2.3	3 bed house									
3.2.4	4+ bed house									
	Total									
3.3	Affordable rent									
3.3.1	Flats (NIA)									
3.3.2	2 bed house									
3.3.3	3 bed house									
3.3.4	4+ bed house									
	Total									
3.4	Intermediate									
3.4.1	Flats (NIA)									
3.4.2	2 bed house									
3.4.3	3 bed house									
3.4.4	4+ bed house									
	Total									
	Gross Development Value									£12,660,635
4.0	Development Costs									
4.1	Sales Cost									
4.1.1	Private units									£340,501 Sep-24 Aug-25
4.1.3	Affordable units									£3,800 Sep-24 Aug-25
	Total Sales Costs									£344,301
4.2	Build Costs									
4.2.1	Private units									
4.2.1.1	Flats (GIA)									
4.2.1.2	2 bed house									
4.2.1.3	3 bed house									
4.2.1.4	4+ bed house									
	Total									
4.2.2	Affordable units									
4.2.2.1	Flats (GIA)									
4.2.2.2	2 bed house									
4.2.2.3	3 bed house									
4.2.2.4	4+ bed house									
	Total									
4.2.3	Garages									
	Total Build Costs									£4,987,858
4.3	Extra-Over Construction Costs									
4.3.1.1	Externals (for houses)									£498,786 Apr-23 Feb-25
4.3.1.2	Externals (for flats)									£0 Apr-23 Feb-25
4.3.2	Site abnormalities (remediation/demolition)									£380,000 Jan-23 Jan-24
4.3.3	Site opening costs									£0 Jan-23 Jan-24
	Total Extra-Over Construction Costs									£878,786
4.4	Professional Fees									
4.4.1	Professional Fees									£438,932 Jan-23 Feb-25
	Total Professional Fees									£438,932
4.5	Contingency									
4.5.1	Contingency									£219,466 Jan-23 Feb-25
	Total Contingency									£219,466
4.6	Planning Obligations									
4.6.1.1	Cat 2									£0 Apr-23 Feb-25
4.6.1.2	Cat 2									£0 Apr-23 Feb-25
4.6.1.3	Cat(3)(A)									£27,907 Apr-23 Feb-25
4.6.1.4	Cat(3)(A)									£7,750 Apr-23 Feb-25
4.6.1.5	Cat(3)(B)									£22,700 Apr-23 Feb-25
4.6.1.6	Cat(3)(B)									£7,900 Apr-23 Feb-25
4.6.2	Electric charging points									£1,000 Apr-23 Feb-25
4.6.3.1	Policy CC1, CC2 & CC3									£15,000 Apr-23 Feb-25
4.6.3.2	Policy CC1, CC2 & CC3									£9,000 Apr-23 Feb-25
4.6.4	Policy G12 Biodiversity Net Gain									£231 Apr-23 Feb-25
4.6.5.1	Policy G12a Stenshall SAC									£1,000 Apr-23 Feb-25
4.6.5.2	Policy G12a Stenshall SAC									£500 Apr-23 Feb-25
4.6.6	Policy H5 Gypsy and Traveller sites									£150,000 Apr-23 Feb-25
4.6.7	AH Commuted Sum payment									£0 Jan-23 Jan-24
4.6.9.1	S106									£8,274 Jan-23 Jan-24
	Total Developer Contributions									£1,040,227
5.0	TOTAL DEVELOPMENT COSTS									£7,909,570
6.0	TOTAL PROJECT COSTS [EXCLUDING INTEREST]									£12,256,317
7.0	TOTAL INCOME - TOTAL COSTS [EXCLUDING INTEREST]									£404,318
8.0	Finance Costs									
8.1	Finance									APR 7.75% PCM 0.624% on net costs -£404,318
9.0	TOTAL PROJECT COSTS [INCLUDING INTEREST]									£12,660,635

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Village - Large - 33 dwellings - Brownfield			33 Units	VA1	TECHNICAL CHECKS:		DVA SUMMARY:		CASHFLOW		
Site			Private	Affordable	Sqm/ha	3,040	RLV	£1,590,787			
Gross ha	1.00	Nr of units	26	7	Dwgs/ha	35	BLV	£892,500			
Net ha	0.95	AH tenures	Intermediate	1	Units/pa	36	Viable?	Yes			
Land type	Brownfield		Affordable rent	3	AH rate	20.0%	Headroom	£698,287			
LV description	Village/Rural		Social rent	3	GDV=Total costs	-	Headroom per net ha	£735,039			
			First Homes	-	Profit/total GDV	18.6%	Headroom per dwg	£21,160			
							Headroom psm	£217			
							Headroom psm CIL liable	£270			
1.0	Site Acquisition									Start	Finish
1.1	Net site value (residual land value)							£1,590,787	Jan-23	Jan-24	
1.2	Stamp Duty Land Tax							£0	Jan-23	Jan-24	
	Category: Commercial land							£69,039	Jan-23	Jan-24	
1.3	Purchaser costs							£27,839	Jan-23	Jan-24	
	1.75% on land costs										
	Total Site Acquisition Costs							£1,687,666			
2.0	Developer's Return										
2.1	Central overheads							£384,817	Jan-23	Aug-25	
2.2	Profit (net) on Private units							£1,626,342	Jul-25	Aug-25	
2.4	Profit (net) on Affordable units							£28,454	Jul-25	Aug-25	
	Total Developer's Return							£2,039,612			
3.0	Development Value										
3.1	Private units										
		Nr of units	Size sqm	Total sqm	Epsm		Total Value				
3.1.1	Flats (NIA)	0.00	55.0	-	£5,390		£0	Aug-24	Jul-25		
3.1.2	2 bed house	11.88	74.5	885	£4,200		£3,717,252	Oct-23	Jul-25		
3.1.3	3 bed house	9.90	93.0	921	£4,200		£3,866,940	Oct-23	Jul-25		
3.1.4	4+ bed house	4.62	117.1	541	£4,200		£2,272,424	Oct-23	Jul-25		
	Total	26.4		2,347							
3.2	Social rent										
		Nr of units	Size sqm	Total sqm	Epsm		Total Value				
3.2.1	Flats (NIA)	0.00	55.0	-	£2,156		£0	Aug-24	Jul-25		
3.2.2	2 bed house	1.85	74.5	138	£1,680		£231,296	Oct-23	Jul-25		
3.2.3	3 bed house	0.59	93.0	55	£1,680		£92,807	Oct-23	Jul-25		
3.2.4	4+ bed house	0.20	117.1	23	£1,680		£38,956	Oct-23	Jul-25		
	Total	2.6		216							
3.3	Affordable rent										
		Nr of units	Size sqm	Total sqm	Epsm		Total Value				
3.3.1	Flats (NIA)	0.00	55.0	-	£2,695		£0	Aug-24	Jul-25		
3.3.2	2 bed house	1.85	74.5	138	£2,100		£289,120	Oct-23	Jul-25		
3.3.3	3 bed house	0.59	93.0	55	£2,100		£116,008	Oct-23	Jul-25		
3.3.4	4+ bed house	0.20	117.1	23	£2,100		£48,695	Oct-23	Jul-25		
	Total	2.6		216							
3.4	Intermediate										
		Nr of units	Size sqm	Total sqm	Epsm		Total Value				
3.4.1	Flats (NIA)	0.00	55.0	-	£3,773		£0	Aug-24	Jul-25		
3.4.2	2 bed house	0.86	74.5	64	£2,940		£187,928	Oct-23	Jul-25		
3.4.3	3 bed house	0.36	93.0	34	£2,940		£99,251	Oct-23	Jul-25		
3.4.4	4+ bed house	0.10	117.1	12	£2,940		£34,086	Oct-23	Jul-25		
	Total	1.3		109							
	Gross Development Value							£10,994,762			
4.0	Development Costs										
4.1	Sales Cost										
4.1.1	Private units							£295,698	Aug-24	Jul-25	
4.1.3	Affordable units							£3,300	Aug-24	Jul-25	
	Total Sales Costs							£298,998			
4.2	Build Costs										
4.2.1	Private units										
		Nr of units	Size sqm	Total sqm	Epsm		Total Cost				
4.2.1.1	Flats (GIA)	0.00	64.4	-	£1,580		£0	Apr-23	Jan-25		
4.2.1.2	2 bed house	11.88	77.2	917	£1,402		£1,285,075	Apr-23	Jan-25		
4.2.1.3	3 bed house	9.90	96.0	950	£1,402		£1,332,461	Apr-23	Jan-25		
4.2.1.4	4+ bed house	4.62	120.5	557	£1,402		£780,256	Apr-23	Jan-25		
	Total	26		2,424							
4.2.2	Affordable units										
		Nr of units	Size sqm	Total sqm	Epsm		Total Cost				
4.2.2.1	Flats (GIA)	0.00	67.1	-	£1,580		£0	Apr-23	Jan-25		
4.2.2.2	2 bed house	4.55	81.9	373	£1,402		£522,748	Apr-23	Jan-25		
4.2.2.3	3 bed house	1.55	101.3	157	£1,402		£220,350	Apr-23	Jan-25		
4.2.2.4	4+ bed house	0.50	126.4	63	£1,402		£87,732	Apr-23	Jan-25		
	Total	7		593							
4.2.3	Garages							£102,940	Apr-23	Jan-25	
	Total Build Costs							£4,331,561			
4.3	Extra-Over Construction Costs										
4.3.1.1	Externals (for houses)							£433,156	Apr-23	Jan-25	
4.3.1.2	Externals (for flats)							£0	Apr-23	Jan-25	
4.3.2	Site abnormalities (remediation/demolition)							£380,000	Jan-23	Jan-24	
4.3.3	Site opening costs							£0	Jan-23	Jan-24	
	Total Extra-Over Construction Costs							£813,156			
4.4	Professional Fees										
4.4.1	Professional Fees							£381,177	Jan-23	Jan-25	
	Total Professional Fees							£381,177			
4.5	Contingency										
4.5.1	Contingency							£190,589	Jan-23	Jan-25	
	Total Contingency							£190,589			
4.6	Planning Obligations										
4.6.1.1	Cat 2		£0	per house			£0	Apr-23	Jan-25		
4.6.1.2	Cat 2		£0	per flat			£0	Apr-23	Jan-25		
4.6.1.3	Cat(3)(A)		£10,200	per market house			£24,235	Apr-23	Jan-25		
4.6.1.4	Cat(3)(A)		£7,750	per market flat			£0	Apr-23	Jan-25		
4.6.1.5	Cat(3)(B)		£22,700	per affordable house			£37,455	Apr-23	Jan-25		
4.6.1.6	Cat(3)(B)		£7,900	per affordable flat			£0	Apr-23	Jan-25		
4.6.2	Electric charging points		£1,000	per unit (100% of houses; 50% of flats)			£33,000	Apr-23	Jan-25		
4.6.3.1	Policy CC1, CC2 & CC3		£15,000	per house			£495,000	Apr-23	Jan-25		
4.6.3.2	Policy CC1, CC2 & CC3		£9,000	per flat			£0	Apr-23	Jan-25		
4.6.4	Policy G12 Biodiversity Net Gain		£231	per unit			£7,623	Apr-23	Jan-25		
4.6.5.1	Policy G12a Stenshall SAC		£1,000	SAC per house			£33,000	Apr-23	Jan-25		
4.6.5.2	Policy G12a Stenshall SAC		£500	SAC per flat			£0	Apr-23	Jan-25		
4.6.6	Policy H5 Gypsy and Traveller sites		£150,000	per pitch			£0	Apr-23	Jan-25		
4.6.7	AH Commuted Sum payment		£0	total			£0	Jan-23	Jan-24		
4.6.9.1	S106		£8,274	per unit			£273,042	Jan-23	Jan-24		
	Total Developer Contributions							£903,355			
5.0	TOTAL DEVELOPMENT COSTS							£6,918,837			
6.0	TOTAL PROJECT COSTS [EXCLUDING INTEREST]							£10,646,115			
7.0	TOTAL INCOME - TOTAL COSTS [EXCLUDING INTEREST]							£348,648			
8.0	Finance Costs										
8.1	Finance		APR 7.75%	PCM 0.624%	on net costs			£-348,648			
9.0	TOTAL PROJECT COSTS [INCLUDING INTEREST]							£10,994,762			
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Village - Medium - 7 dwellings - Brownfield		7 Units	VA1	TECHNICAL CHECKS:		DVA SUMMARY:		CASHFLOW	
Site		Private	Affordable	Sqm/ha	3,111	RLV	£469,883		
Gross ha	0.20	Nr of units	7	Dwgs/ha	35	BLV	£180,000		
Net ha	0.20	AH tenures	Intermediate	Units/ha	11	Viability?	Yes		
Land type	Brownfield		Affordable rent	AH rate	0.0%	Headroom	£289,883		
LV description	Village/Rural		Social rent	GDV=Total costs	(0)	Headroom per net ha	£1,449,417		
			First Homes	Profit/total GDV	20.0%	Headroom per dwg	£41,412		
						Headroom psm	£416		
						Headroom psm CIL liable	£416		
1.0	Site Acquisition							Start	Finish
1.1	Net site value (residual land value)						£469,883	Jan-23	Oct-23
1.2	Stamp Duty Land Tax		Category: Commercial land				£0	Jan-23	Oct-23
							£12,994	Jan-23	Oct-23
1.3	Purchaser costs		1.75% on land costs				£8,223	Jan-23	Oct-23
	Total Site Acquisition Costs						£491,101		
2.0	Developer's Return								
2.1	Central overheads		3.5% on GDV				£91,472	Jan-23	Feb-25
2.2	Profit (net) on Private units		20.0% Minus	16.5% on OM GDV			£431,227	Jan-25	Feb-25
2.4	Profit (net) on Affordable units		6.0% overheads	2.5% on AH transfer values			£0	Jan-25	Feb-25
	Total Developer's Return						£522,699		
3.0	Development Value								
3.1	Private units		Nr of units	Size sqm	Total sqm	Epsm	Total Value		
3.1.1	Flats (NIA)		0.00	55.0	-	£5,390	£0	May-24	Jan-25
3.1.2	2 bed house		3.15	74.5	235	£4,200	£985,635	Oct-23	Jan-25
3.1.3	3 bed house		2.63	93.0	244	£4,200	£1,025,325	Oct-23	Jan-25
3.1.4	4+ bed house		1.23	117.1	143	£4,200	£602,537	Oct-23	Jan-25
	Total		7.0		622				
3.2	Social rent		Nr of units	Size sqm	Total sqm	Epsm	Total Value		
3.2.1	Flats (NIA)		0.00	55.0	-	£2,156	£0	May-24	Jan-25
3.2.2	2 bed house		0.00	74.5	-	£1,680	£0	Oct-23	Jan-25
3.2.3	3 bed house		0.00	93.0	-	£1,680	£0	Oct-23	Jan-25
3.2.4	4+ bed house		0.00	117.1	-	£1,680	£0	Oct-23	Jan-25
	Total		-		-				
3.3	Affordable rent		Nr of units	Size sqm	Total sqm	Epsm	Total Value		
3.3.1	Flats (NIA)		0.00	55.0	-	£2,695	£0	May-24	Jan-25
3.3.2	2 bed house		0.00	74.5	-	£2,100	£0	Oct-23	Jan-25
3.3.3	3 bed house		0.00	93.0	-	£2,100	£0	Oct-23	Jan-25
3.3.4	4+ bed house		0.00	117.1	-	£2,100	£0	Oct-23	Jan-25
	Total		-		-				
3.4	Intermediate		Nr of units	Size sqm	Total sqm	Epsm	Total Value		
3.4.1	Flats (NIA)		0.00	55.0	-	£3,773	£0	May-24	Jan-25
3.4.2	2 bed house		0.00	74.5	-	£2,940	£0	Oct-23	Jan-25
3.4.3	3 bed house		0.00	93.0	-	£2,940	£0	Oct-23	Jan-25
3.4.4	4+ bed house		0.00	117.1	-	£2,940	£0	Oct-23	Jan-25
	Total		-		-				
	Gross Development Value						£2,613,497		
4.0	Development Costs								
4.1	Sales Cost								
4.1.1	Private units		3.00% on OM GDV				£78,405	May-24	Jan-25
4.1.3	Affordable units		£500 per affordable housing				£0	May-24	Jan-25
	Total Sales Costs						£78,405		
4.2	Build Costs								
4.2.1	Private units		Nr of units	Size sqm	Total sqm	Epsm	Total Cost		
4.2.1.1	Flats (GIA)		0.00	64.4	-	£1,580	£0	Apr-23	Jul-24
4.2.1.2	2 bed house		3.15	77.2	243	£1,402	£340,740	Apr-23	Jul-24
4.2.1.3	3 bed house		2.63	96.0	252	£1,402	£353,304	Apr-23	Jul-24
4.2.1.4	4+ bed house		1.23	120.5	148	£1,402	£206,886	Apr-23	Jul-24
	Total		7		643				
4.2.2	Affordable units		Nr of units	Size sqm	Total sqm	Epsm	Total Cost		
4.2.2.1	Flats (GIA)		0.00	67.1	-	£1,580	£0	Apr-23	Jul-24
4.2.2.2	2 bed house		0.00	81.9	-	£1,402	£0	Apr-23	Jul-24
4.2.2.3	3 bed house		0.00	101.3	-	£1,402	£0	Apr-23	Jul-24
4.2.2.4	4+ bed house		0.00	126.4	-	£1,402	£0	Apr-23	Jul-24
	Total		-		-				
4.2.3	Garages		Nr of units	Size sqm	Total sqm	Epsm	Total Cost		
	Total Build Costs		3.033	18	55	£500	£27,295	Apr-23	Jul-24
	Total Build Costs						£928,224		
4.3	Extra-Over Construction Costs								
4.3.1.1	Externals (for houses)		10% extra-over on build cost for houses				£92,822	Apr-23	Jul-24
4.3.1.2	Externals (for flats)		5% extra-over on build cost for flats				£0	Apr-23	Jul-24
4.3.2	Site abnormalities (remediation/demolition)		£400,000 per net ha				£80,000	Jan-23	Oct-23
4.3.3	Site opening costs		£0 per unit				£0	Jan-23	Oct-23
	Total Extra-Over Construction Costs						£172,822		
4.4	Professional Fees								
4.4.1	Professional Fees		8% on build costs (incl: externals)				£81,684	Jan-23	Jul-24
	Total Professional Fees						£81,684		
4.5	Contingency								
4.5.1	Contingency		4% on build costs (incl: externals)				£40,842	Jan-23	Jul-24
	Total Contingency						£40,842		
4.6	Planning Obligations								
4.6.1.1	Cat 2		£0 per house				£0	Apr-23	Jul-24
4.6.1.2	Cat 2		£0 per flat				£0	Apr-23	Jul-24
4.6.1.3	Cat(3)(A)		£10,200 per market house				£6,426	Apr-23	Jul-24
4.6.1.4	Cat(3)(A)		£7,750 per market flat				£0	Apr-23	Jul-24
4.6.1.5	Cat(3)(B)		£22,700 per affordable house				£0	Apr-23	Jul-24
4.6.1.6	Cat(3)(B)		£7,900 per affordable flat				£0	Apr-23	Jul-24
4.6.2	Electric charging points		£1,000 per unit (100% of houses; 50% of flats)				£7,000	Apr-23	Jul-24
4.6.3.1	Policy CC1, CC2 & CC3		£15,000 per house				£105,000	Apr-23	Jul-24
4.6.3.2	Policy CC1, CC2 & CC3		£9,000 per flat				£0	Apr-23	Jul-24
4.6.4	Policy G12 Biodiversity Net Gain		£231 per unit				£1,617	Apr-23	Jul-24
4.6.5.1	Policy G12a Stenshall SAC		£1,000 SAC per house				£7,000	Apr-23	Jul-24
4.6.5.2	Policy G12a Stenshall SAC		£500 SAC per flat				£0	Apr-23	Jul-24
4.6.6	Policy H5 Gypsy and Traveller sites		£150,000 per pitch				£0	Apr-23	Jul-24
4.6.7	AH Commuted Sum payment		£28,000 total				£28,000	Jan-23	Oct-23
4.6.9.1	S106		£8,274 per unit				£57,918	Jan-23	Oct-23
	Total Developer Contributions						£212,961		
5.0	TOTAL DEVELOPMENT COSTS						£1,514,938		
6.0	TOTAL PROJECT COSTS [EXCLUDING INTEREST]						£2,528,738		
7.0	TOTAL INCOME - TOTAL COSTS [EXCLUDING INTEREST]						£84,759		
8.0	Finance Costs								
8.1	Finance		APR 7.75%	PCM 0.624%	on net costs		£84,759		
9.0	TOTAL PROJECT COSTS [INCLUDING INTEREST]						£2,613,497		

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Appendix A1.6

Updated DVAs of tested older persons accommodation typologies

This appraisal has been prepared in line with the RICS valuation guidance. The purpose of the appraisal is to assess the impact of planning policies on site viability at a strategic level. This appraisal is not a formal 'Red Book' (RICS Valuation – Professional Standards UK January 2022 valuation and should not be relied upon as such).

Appendix A1.7

Updated DVAs of tested on campus student accommodation typologies

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NB: This appraisal has been prepared in line with the RICS valuation guidance. The purpose of the appraisal is to assess the impact of planning policies on site viability at a strategic level. This appraisal is not a formal 'Red Book' (RICS Valuation – Professional Standards UK January 2022 valuation and should not be relied upon as such.

200-bed PBSA		VA1	200 Units		TECHNICAL CHECKS:		DVA SUMMARY:		CASHFLOW		
Gross		0.46	Private Affordable		Sqm/ha	-	RLV	£17,341			
Net		0.46	Nr of beds	200 -	Dwgs/ha	435	BLV	£207,000			
Land type	Greenfield		Intermediate	0	Units/pa	267	Viable?	No			
LV description	On campus - GF		Affordable rent	0	AH rate	0.0%	Headroom	-£189,659			
			Social rent	0	GDV/Total costs	-	Headroom per net ha	-£412,303			
					Profit/total GDV	15.1%	Headroom per student bed	-£948			
							Headroom psm CIL liable	-£36			
1.0	Site Acquisition									Start	Finish
1.1	Net site value (residual land value)								£17,341	Jan-24	Mar-25
1.2	Stamp Duty Land Tax								£0	Jan-24	Mar-25
	Category: Commercial land								£0	Jan-24	Mar-25
1.3	Purchaser costs (Surveyors and Legal fees)								£312	Jan-24	Mar-25
	1.80% on land costs										
	Total Site Acquisition Costs								£17,653		
2.0	Developer's Return										
2.1	Central overheads								£544,880	Jan-24	Apr-27
2.2	Profit (net)								£2,568,720	Mar-27	Apr-27
	20% Minus overheads										
	16.5% of Total Development Cost										
	Total Developer's Profit								£3,113,599		
3.0	Development Value										
	Student Accommodation								Total Value		
3.1	Student beds								£20,666,667	Jun-26	Mar-27
	Nr of units/beds Total sqm (NIA) £ per bed pa (net) Yield										
	200 3,450 £5,425 5.25%										
	Gross Development Value								£20,666,667		
4.0	Development Costs										
4.1	Sales Cost										
4.1.1	Private units								£413,333	Jun-26	Mar-27
	2.00% on OM GDV										
	Total Sales Costs								£413,333		
4.2	Build Costs										
4.2.1	Private units								Total Cost		
4.2.1.1	Student beds								£11,672,292	Apr-24	Jun-26
	Nr of units/beds Total sqm (GIA) £psm										
	200 5,308 £2,199										
	Total Build Costs								£11,672,292		
4.3	Extra-Over Construction Costs										
4.3.1	Externals (for flats)								£1,167,229	Apr-24	Jun-26
4.3.2	Site abnormals (remediation/demolition)								£0	Jan-24	Mar-25
4.3.3	Site opening costs								£317,500	Jan-24	Mar-25
	10% extra-over on build cost for flats										
	£0 per net ha										
	£1,588 per unit										
	Total Extra-Over Construction Costs								£1,484,729		
4.4	Professional Fees										
4.4.1	Professional Fees								£1,027,162	Jan-24	Jun-26
	8% on build costs (incl: externals)										
	Total Professional Fees								£1,027,162		
4.5	Contingency										
4.4.1	Contingency								£513,581	Jan-24	Jun-26
	4% on build costs (incl: externals)										
	Total Contingency								£513,581		
4.6	Planning Obligations										
4.6.1	S106								£0	Jan-24	Mar-25
4.6.2	Policy H10 AH OSFC payment								£0	Jan-24	Mar-25
4.6.6	BREEAM								£0	Apr-24	Jun-26
4.6.7.2	Policy CC1, CC2 & CC3								£450,000	Apr-24	Jun-26
4.6.8	Policy G12 Biodiversity Net Gain								£6,900	Apr-24	Jun-26
	0.0% of build costs										
	£2,250 per room										
	£15,000 per ha										
	Total Developer Contributions								£456,900		
5.0	TOTAL DEVELOPMENT COSTS								£15,567,997		
6.0	TOTAL PROJECT COSTS [EXCLUDING INTEREST]								£18,699,249		
7.0	TOTAL INCOME - TOTAL COSTS [EXCLUDING INTEREST]								£1,967,417		
8.0	Finance Costs										
8.1	Finance								-£1,967,417		
	APR PCM										
	8.50% 0.682% on net costs										
9.0	TOTAL PROJECT COSTS [INCLUDING INTEREST]								£20,666,667		

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350-bed PBSA		VA1	350 Units		TECHNICAL CHECKS:		DVA SUMMARY:		CASHFLOW			
Gross	0.76	Nr of beds	Private	Affordable	Sqm/ha	-	RLV	-£328,405	Start	Finish		
Net	0.76		350	-	Dwgs/ha	461	BLV	£342,000				
Land type	Greenfield		Intermediate	0	Units/pa	467	Viable?	No				
LV description	On campus - GF		Affordable rent	0	AH rate	0.0%	Headroom	-£670,405				
		Social rent	0	GDV=Total costs	-	Headroom per net ha	-£882,112					
				Profit/total GDV	15.1%	Headroom per student bed	-£1,915					
						Headroom psm CIL liable	-£72					
1.0 Site Acquisition												
1.1 Net site value (residual land value)								-£328,405			Jan-24	May-25
1.2 Stamp Duty Land Tax Category: Commercial land								£0			Jan-24	May-25
1.3 Purchaser costs (Surveyors and Legal fees) 1.80% on land costs								£0			Jan-24	May-25
Total Site Acquisition Costs								-£328,405				
2.0 Developer's Return												
2.1 Central overheads 3.5% of Total Development Cost								£953,421	Jan-24	Aug-27		
2.2 Profit (net) 20% Minus overheads 16.5% of Total Development Cost								£4,494,701	Jul-27	Aug-27		
Total Developer's Profit								£5,448,122				
3.0 Development Value												
3.1 Student Accommodation								Total Value				
Student beds								£36,166,667	Oct-26	Jul-27		
Gross Development Value								£36,166,667				
4.0 Development Costs												
4.1 Sales Cost												
4.1.1 Private units 2.00% on OM GDV								£723,333	Oct-26	Jul-27		
Total Sales Costs								£723,333				
4.2 Build Costs												
4.2.1 Private units								Total Cost				
4.2.1.1 Student beds								£20,424,312	Apr-24	Oct-26		
Total Build Costs								£20,424,312				
4.3 Extra-Over Construction Costs												
4.3.1 Externals (for flats) 10% extra-over on build cost for flats								£2,042,431	Apr-24	Oct-26		
4.3.2 Site abnormalities (remediation/demolition) £0 per net ha								£0	Jan-24	May-25		
4.3.3 Site opening costs £1,588 per unit								£555,625	Jan-24	May-25		
Total Extra-Over Construction Costs								£2,598,056				
4.4 Professional Fees												
4.4.1 Professional Fees 8% on build costs (incl: externals)								£1,797,339	Jan-24	Oct-26		
Total Professional Fees								£1,797,339				
4.5 Contingency												
4.4.1 Contingency 4% on build costs (incl: externals)								£898,670	Jan-24	Oct-26		
Total Contingency								£898,670				
4.6 Planning Obligations												
4.6.1 S106 £0 per unit								£0	Jan-24	May-25		
4.6.2 Policy H10 AH OSFC payment FALSE per room								£0	Jan-24	May-25		
4.6.6 BREEAM 0.0% of build costs								£0	Apr-24	Oct-26		
4.6.7.2 Policy CC1, CC2 & CC3 £2,250 per room								£787,500	Apr-24	Oct-26		
4.6.8 Policy G12 Biodiversity Net Gain £15,000 per ha								£11,400	Apr-24	Oct-26		
Total Developer Contributions								£798,900				
5.0 TOTAL DEVELOPMENT COSTS								£27,240,611				
6.0 TOTAL PROJECT COSTS [EXCLUDING INTEREST]								£32,360,327				
7.0 TOTAL INCOME - TOTAL COSTS [EXCLUDING INTEREST]								£3,806,339				
8.0 Finance Costs												
8.1 Finance APR 8.50% PCM 0.682% on net costs								-£3,806,339				
9.0 TOTAL PROJECT COSTS [INCLUDING INTEREST]								£36,166,667				

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600-bed PBSA		VA1	600 Units		TECHNICAL CHECKS:		DVA SUMMARY:		CASHFLOW	
Gross	1.63	Nr of beds	Private	Affordable	Sqm/ha	-	RLV	-£1,478,059	Start	Finish
Net	1.63		600	-	Dwgs/ha	368	BLV	£733,500		
Land type	Greenfield		Intermediate	0	Units/pa	800	Viable?	No		
LV description	On campus - GF		Affordable rent	0	AH rate	0.0%	Headroom	-£2,211,559		
		Social rent	0	GDV=Total costs	(0)	Headroom per net ha	-£1,356,784			
				Profit/total GDV	15.1%	Headroom per student bed	-£3,686			
							Headroom psm CIL liable	-£139		
1.0 Site Acquisition										
1.1	Net site value (residual land value)						-£1,478,059	Jan-24	Aug-25	
1.2	Stamp Duty Land Tax						£0	Jan-24	Aug-25	
	Category: Commercial land						£0	Jan-24	Aug-25	
1.3	Purchaser costs (Surveyors and Legal fees)						£0	Jan-24	Aug-25	
							1.80% on land costs			
Total Site Acquisition Costs								-£1,478,059		
2.0 Developer's Return										
2.1	Central overheads						£1,634,676	Jan-24	Feb-28	
2.2	Profit (net)						£7,706,330	Jan-28	Feb-28	
	20% Minus overheads									
	3.5% of Total Development Cost									
	16.5% of Total Development Cost									
Total Developer's Profit								£9,341,006		
3.0 Development Value										
	Student Accommodation						Total Value			
3.1	Student beds						£62,000,000	Apr-27	Jan-28	
	Nr of units/beds									
	Total sqm (NIA)									
	£ per bed pa (net)									
	Yield									
	600									
	10,350									
	£5,425									
	5.25%									
Gross Development Value								£62,000,000		
4.0 Development Costs										
4.1 Sales Cost										
4.1.1	Private units						£1,240,000	Apr-27	Jan-28	
	2.00% on OM GDV									
Total Sales Costs								£1,240,000		
4.2 Build Costs										
4.2.1	Private units						Total Cost			
4.2.1.1	Student beds						£35,014,677	Apr-24	Apr-27	
	Nr of units/beds									
	Total sqm (GIA)									
	Epsm									
	600									
	15,923									
	£2,199									
Total Build Costs								£35,014,677		
4.3 Extra-Over Construction Costs										
4.3.1	Externals (for flats)						£3,501,468	Apr-24	Apr-27	
4.3.2	Site abnormalities (remediation/demolition)						£0	Jan-24	Aug-25	
4.3.3	Site opening costs						£952,500	Jan-24	Aug-25	
	£1,588 per unit									
Total Extra-Over Construction Costs								£4,453,968		
4.4 Professional Fees										
4.4.1	Professional Fees						£3,081,292	Jan-24	Apr-27	
	8% on build costs (incl: externals)									
Total Professional Fees								£3,081,292		
4.5 Contingency										
4.4.1	Contingency						£1,540,646	Jan-24	Apr-27	
	4% on build costs (incl: externals)									
Total Contingency								£1,540,646		
4.6 Planning Obligations										
4.6.1	S106						£0	Jan-24	Aug-25	
4.6.2	Policy H10 AH OSFC payment						£0	Jan-24	Aug-25	
4.6.6	BREEAM						£0	Apr-24	Apr-27	
4.6.7.2	Policy CC1, CC2 & CC3						£1,350,000	Apr-24	Apr-27	
4.6.8	Policy G12 Biodiversity Net Gain						£24,450	Apr-24	Apr-27	
	£2,250 per room									
	£15,000 per ha									
Total Developer Contributions								£1,374,450		
TOTAL DEVELOPMENT COSTS								£46,705,032		
TOTAL PROJECT COSTS (EXCLUDING INTEREST)								£54,567,980		
TOTAL INCOME - TOTAL COSTS (EXCLUDING INTEREST)								£7,432,020		
8.0 Finance Costs										
8.1	Finance						-£7,432,020			
	APR									
	8.50%									
	PCM									
	0.682%									
	on net costs									
TOTAL PROJECT COSTS (INCLUDING INTEREST)								£62,000,000		
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Appendix A1.8

Updated DVAs of tested off campus student accommodation typologies

25-bed PBSA		25 Units		VA1	TECHNICAL CHECKS:		DVA SUMMARY:		CASHFLOW				
Gross	0.05	Nr of beds	Private	Affordable		Sam/ha	-	RLV	£402,319				
Net	0.05		25	-		Dwgs/ha	500	BLV	£75,000				
Land type	Brownfield		Intermediate	0		Units/ha	33	Viable?	Yes				
LV description	City Centre		Affordable	0		AH rate	0.0%	Headroom	£327,319				
		Social rent	0		GDV+ Total costs	-	Headroom per net ha	£6,546,390					
					Profit/total GDV	13.2%	Headroom per student bed	£13,093					
							Headroom psm CIL liable	£494					
1.0	Site Acquisition								Start		Finish		
1.1	Net site value (residual land value)								£402,319		Jan-24	Oct-24	
1.2	Stamp Duty Land Tax								£0		Jan-24	Oct-24	
		Category:	Commercial land				£9,616	Jan-24	Oct-24				
1.3	Purchaser costs (Surveyor & Legal fees)								£7,242		Jan-24	Oct-24	
			1.80%		on land costs								
	Total Site Acquisition Costs								£419,177				
2.0	Developer's Return												
2.1	Central overheads								£73,927	Jan-24	Jul-26		
2.2	Profit (net)								£348,513	May-26	Jul-26		
		20%	Minus overheads			16.5%	of Total Development Cost						
	Total Developer's Profit								£422,439				
3.0	Development Value												
		Nr of units/beds	Total sqm (NIA)	£ per bed pa (net)	Yield	Total Value							
3.1	Student Accommodation								£3,200,952	Aug-25	May-26		
		25	431	£6,722	5.25%								
	Student beds												
	Gross Development Value								£3,200,952				
4.0	Development Costs												
4.1	Sales Cost												
4.1.1	Private units								£64,019	Aug-25	May-26		
			2.0%		on OM GDV								
	Total Sales Costs								£64,019				
4.2	Build Costs												
4.2.1	Private units								Total Cost				
4.2.1.1	Student beds								£1,457,937	Apr-24	Aug-25		
		25	663	£2,199									
	Total Build Costs								£1,457,937				
4.3	Extra-Over Construction Costs												
4.3.1	Externals (for flats)								£145,794	Apr-24	Aug-25		
			10%		extra-over on build cost for flats								
4.3.2	Site abnormalities (remediation/demolition)								£20,000	Jan-24	Oct-24		
			£400,000		per net ha								
4.3.3	Site opening costs								£0	Jan-24	Oct-24		
			£0		per unit								
	Total Extra-Over Construction Costs								£165,794				
4.4	Professional Fees												
4.4.1	Professional Fees								£128,298	Jan-24	Aug-25		
			8%		on build costs (incl: externals)								
	Total Professional Fees								£128,298				
4.5	Contingency												
4.5.1	Contingency								£64,149	Jan-24	Aug-25		
			4%		on build costs (incl: externals)								
	Total Contingency								£64,149				
4.6	Other Planning Obligations												
4.6.1	S106								£0	Jan-24	Oct-24		
			0.0%		per unit								
4.6.2	Policy H10 AH OSFC payment								£175,000	Jan-24	Oct-24		
			£7,000		per room								
4.6.6	BREEAM								£0	Apr-24	Aug-25		
			0.0%		of build costs								
4.6.7.2	Policy CC1, CC2 & CC3								£56,250	Apr-24	Aug-25		
			£2,250		per room								
4.6.8	Policy G12 Biodiversity Net Gain								£750	Apr-24	Aug-25		
			£15,000		per ha								
	Total Developer Contributions								£232,000				
5.0	TOTAL DEVELOPMENT COSTS										£2,112,197		
6.0	TOTAL PROJECT COSTS [EXCLUDING INTEREST]										£2,953,814		
7.0	TOTAL INCOME - TOTAL COSTS [EXCLUDING INTEREST]										£247,138		
8.0	Finance Costs												
			APR	PCM									
8.1	Finance								£-247,138				
			8.50%	0.682%	on net costs								
9.0	TOTAL PROJECT COSTS [INCLUDING INTEREST]										£3,200,952		
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200-bed PBSA		200 Units		VA1	TECHNICAL CHECKS:	DVA SUMMARY:	CASHFLOW			
Gross	0.46	Nr of beds	Private Affordable		sqm/ha	RLV	£2,415,077	Start	Finish	
Net	0.46		200	-	dwgs/ha	BLV	£690,000			
Land type	Brownfield		Intermediate	0	units/ha	Viable?	Yes			
LV description	City Centre		Affordable	0	AH rate	Headroom	£1,725,077			
		Social rent	0	GDV=Total costs	Headroom per net ha	£3,750,168				
				Profit/total GDV	Headroom per student bed	£8,625				
					Headroom psm CIL liable	£325				
1.0 Site Acquisition										
1.1	Net site value (residual land value)					£2,415,077	Jan-24			Mar-25
1.2	Stamp Duty Land Tax				Category: Commercial land	£0	Jan-24			Mar-25
						£110,254	Jan-24			Mar-25
1.3	Purchaser costs (Surveyor & Legal fees)				1.80% on land costs	£43,471	Jan-24			Mar-25
Total Site Acquisition Costs							£2,568,802			
2.0 Developer's Return										
2.1	Central overheads				3.5% of Total Development Cost	£592,666	Jan-24	Apr-27		
2.2	Profit (net)				20% Minus overheads	£2,793,997	Mar-27	Apr-27		
Total Developer's Profit							£3,386,663			
3.0 Development Value										
	Student Accommodation	Nr of units/beds	Total sqm (NIA)	£ per bed pa (net)	Yield	Total Value				
3.1	Student beds	200	3,450	£6,722	5.25%	£25,607,619	Jun-26	Mar-27		
Gross Development Value							£25,607,619			
4.0 Development Costs										
4.1 Sales Cost										
4.1.1	Private units		2.0%	on OM GDV		£512,152	Jun-26	Mar-27		
Total Sales Costs							£512,152			
4.2 Build Costs										
	Private units	Nr of units/beds	Total sqm (GIA)	£psm	Total Cost					
4.2.1.1	Student beds	200	5,308	£2,199	£11,672,292	Apr-24	Jun-26			
Total Build Costs							£11,672,292			
4.3 Extra-Over Construction Costs										
4.3.1	Externals (for flats)		10%	extra-over on build cost for flats	£1,167,229	Apr-24	Jun-26			
4.3.2	Site abnormalities (remediation/demolition)		£400,000	per net ha	£184,000	Jan-24	Mar-25			
4.3.3	Site opening costs		£0	per unit	£0	Jan-24	Mar-25			
Total Extra-Over Construction Costs							£1,351,229			
4.4 Professional Fees										
4.4.1	Professional Fees		8%	on build costs (incl: externals)	£1,027,162	Jan-24	Jun-26			
Total Professional Fees							£1,027,162			
4.5 Contingency										
4.5.1	Contingency		4%	on build costs (incl: externals)	£513,581	Jan-24	Jun-26			
Total Contingency							£513,581			
4.6 Other Planning Obligations										
4.6.1	S106		£0	per unit	£0	Jan-24	Mar-25			
4.6.2	Policy H10 AH OSFC payment		£7,000	per room	£1,400,000	Jan-24	Mar-25			
4.6.6	BREEAM		0.0%	of build costs	£0	Apr-24	Jun-26			
4.6.7.2	Policy CC1, CC2 & CC3		£2,250	per room	£450,000	Apr-24	Jun-26			
4.6.8	Policy G12 Biodiversity Net Gain		£15,000	per ha	£6,900	Apr-24	Jun-26			
Total Developer Contributions							£1,856,900			
TOTAL DEVELOPMENT COSTS							£16,933,316			
TOTAL PROJECT COSTS [EXCLUDING INTEREST]							£22,888,782			
TOTAL INCOME - TOTAL COSTS [EXCLUDING INTEREST]							£2,718,837			
8.0 Finance Costs										
8.1	Finance	APR	PCM							
		8.50%	0.682%	on net costs		£-2,718,837				
9.0 TOTAL PROJECT COSTS [INCLUDING INTEREST]							£25,607,619			
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350-bed PBSA		350 Units		VA1	TECHNICAL CHECKS:		DVA SUMMARY:		CASHFLOW		
Gross	0.76	Nr of beds	Private	Affordable	Sqm/ha	-	RLV	£3,774,206			
Net	0.76		350	-	Dwgs/ha	461	BLV	£1,140,000			
Land type	Brownfield		Intermediate	0	Units/ha	467	Viability?	Yes			
LV description	City Centre		Affordable	0	GDV=Total costs	(0)	Headroom	£2,634,206			
			Social rent	0	Profit/total GDV	13.2%	Headroom per net ha	£3,466,061			
							Headroom per student bed	£7,526			
							Headroom psm CIL, liable	£284			
1.0	Site Acquisition								Start	Finish	
1.1	Net site value (residual land value)								£3,774,206	Jan-24	May-25
1.2	Stamp Duty Land Tax								£0	Jan-24	May-25
	Category: Commercial land								£178,210	Jan-24	May-25
1.3	Purchaser costs (Surveyor & Legal fees)								£67,936	Jan-24	May-25
	1.80% on land costs										
	Total Site Acquisition Costs								£4,020,352		
2.0	Developer's Return										
2.1	Central overheads								£1,036,417	Jan-24	Aug-27
2.2	Profit (net)								£4,885,967	Jul-27	Aug-27
	20% Minus overheads										
	16.5% of Total Development Cost										
	Total Developer's Profit								£5,922,384		
3.0	Development Value										
		Nr of units/beds	Total sqm (NIA)	£ per bed pa (net)	Yield		Total Value				
3.1	Student Accommodation						£44,813,333				
	Student beds	350	6,038	£6,722	5.25%			Oct-26	Jul-27		
	Gross Development Value								£44,813,333		
4.0	Development Costs										
4.1	Sales Cost										
4.1.1	Private units								£896,267	Oct-26	Jul-27
	2.0% on OM GDV										
	Total Sales Costs								£896,267		
4.2	Build Costs										
4.2.1	Private units										
4.2.1.1	Student beds		Nr of units/beds	Total sqm (GIA)	£psm		Total Cost				
		350	9,288	£2,199			£20,424,312	Apr-24	Oct-26		
	Total Build Costs								£20,424,312		
4.3	Extra-Over Construction Costs										
4.3.1	Externals (for flats)								£2,042,431	Apr-24	Oct-26
4.3.2	Site abnormalities (remediation/demolition)								£304,000	Jan-24	May-25
4.3.3	Site opening costs								£0	Jan-24	May-25
	£0 per unit										
	Total Extra-Over Construction Costs								£2,346,431		
4.4	Professional Fees										
4.4.1	Professional Fees								£1,797,339	Jan-24	Oct-26
	8% on build costs (incl: externals)										
	Total Professional Fees								£1,797,339		
4.5	Contingency										
4.5.1	Contingency								£898,670	Jan-24	Oct-26
	4% on build costs (incl: externals)										
	Total Contingency								£898,670		
4.6	Other Planning Obligations										
4.6.1	S106		£0	per unit			£0	Jan-24	May-25		
4.6.2	Policy H10 AH OSFC payment		£7,000	per room			£2,450,000	Jan-24	May-25		
4.6.6	BREEAM		0.0%	of build costs			£0	Apr-24	Oct-26		
4.6.7.2	Policy CC1, CC2 & CC3		£2,250	per room			£787,500	Apr-24	Oct-26		
4.6.8	Policy G12 Biodiversity Net Gain		£15,000	per ha			£11,400	Apr-24	Oct-26		
	Total Developer Contributions								£3,248,900		
5.0	TOTAL DEVELOPMENT COSTS								£29,611,919		
6.0	TOTAL PROJECT COSTS [EXCLUDING INTEREST]								£39,554,655		
7.0	TOTAL INCOME - TOTAL COSTS [EXCLUDING INTEREST]								£5,258,678		
8.0	Finance Costs										
			APR	PCM							
8.1	Finance		8.50%	0.682%	on net costs		£5,258,678				
9.0	TOTAL PROJECT COSTS [INCLUDING INTEREST]								£44,813,333		
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600-bed PBSA		600 Units		VA1	TECHNICAL CHECKS:		DVA SUMMARY:		CASHFLOW			
Gross	1.63	Nr of beds	Private	Affordable	Sqm/ha	-	RLV	£5,142,859				
Net	1.63		600	-	Dwgs/ha	368	BLV	£2,445,000				
Land type	Brownfield		Inter-mediat	0	Units/pa	800	VIABLE?	Yes				
LV description	City Centre		Affordable r	0	Aht rate	0.0%	Headroom	£2,697,859				
			Social rent	0	GDV=Total costs	-	Headroom per net ha	£1,655,128				
					Profit/total GDV	13.3%	Headroom per student bed	£4,496				
							Headroom psm CIL liable	£169				
1.0	Site Acquisition									Start	Finish	
1.1	Net site value (residual land value)							£5,142,859	Jan-24	Aug-25		
1.2	Stamp Duty Land Tax							£0	Jan-24	Aug-25		
	Category: Commercial land							£246,643	Jan-24	Aug-25		
1.3	Purchaser costs (Surveyor & Legal fees)							£92,571	Jan-24	Aug-25		
	1.80% on land costs											
	Total Site Acquisition Costs							£5,482,073				
2.0	Developer's Return											
2.1	Central overheads							£1,781,535	Jan-24	Feb-28		
2.2	Profit (net)							£8,398,663	Jan-28	Feb-28		
	20% Minus overheads											
	16.5% of Total Development Cost											
	Total Developer's Profit							£10,180,198				
3.0	Development Value											
	Student Accommodation							Total Value				
3.1	Student beds							£76,822,857	Apr-27	Jan-28		
	Nr of units/beds	Total sqm (NIA)	£ per bed pa (net)	Yield								
	600	10,350	£6,722	5.25%								
	Gross Development Value							£76,822,857				
4.0	Development Costs											
4.1	Sales Cost											
4.1.1	Private units							£1,536,457	Apr-27	Jan-28		
	2.0% on OM GDV											
	Total Sales Costs							£1,536,457				
4.2	Build Costs											
4.2.1	Private units							Total Cost				
4.2.1.1	Student beds							£35,014,677	Apr-24	Apr-27		
	Nr of units/beds	Total sqm	£psm									
	600	15,923	£2,199									
	Total Build Costs							£35,014,677				
4.3	Extra-Over Construction Costs											
4.3.1	Externals (for flats)							£3,501,468	Apr-24	Apr-27		
4.3.2	Site abnormalities (remediation/demolition)							£652,000	Jan-24	Aug-25		
4.3.3	Site opening costs							£0	Jan-24	Aug-25		
	10% extra-over on build cost for flats											
	£400,000 per net ha											
	£0 per unit											
	Total Extra-Over Construction Costs							£4,153,468				
4.4	Professional Fees											
4.4.1	Professional Fees							£3,081,292	Jan-24	Apr-27		
	8% on build costs (incl: externals)											
	Total Professional Fees							£3,081,292				
4.5	Contingency											
4.5.1	Contingency							£1,540,646	Jan-24	Apr-27		
	4% on build costs (incl: externals)											
	Total Contingency							£1,540,646				
4.6	Planning Obligations											
4.6.1	S106							£0	Jan-24	Aug-25		
4.6.2	Policy H10 AH OSFC payment							£4,200,000	Jan-24	Aug-25		
4.6.6	BREEAM							£0	Apr-24	Apr-27		
4.6.7.2	Policy CC1, CC2 & CC3							£1,350,000	Apr-24	Apr-27		
4.6.8	Policy G12 Biodiversity Net Gain							£24,450	Apr-24	Apr-27		
	£0 per unit											
	£7,000 per room											
	0.0% of build costs											
	£2,250 per room											
	£15,000 per ha											
	Total Developer Contributions							£5,574,450				
5.0	TOTAL DEVELOPMENT COSTS									£50,900,989		
6.0	TOTAL PROJECT COSTS [EXCLUDING INTEREST]									£66,563,260		
7.0	TOTAL INCOME - TOTAL COSTS [EXCLUDING INTEREST]									£10,259,597		
8.0	Finance Costs											
8.1	Finance							APR	PCM			
								8.50%	0.682%	on net costs		
										£-10,259,597		
9.0	TOTAL PROJECT COSTS [INCLUDING INTEREST]									£76,822,857		

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Appendix A1.8

Updated DVAs of tested retail typologies

4: SMALL LOCAL CONVENIENCE

