

# **Stag Brewery Development: Financial Viability Assessment (Hybrid Development)**



Prepared for Reselton Properties Limited

March 2022





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### 1 Introduction

Dartmouth Capital acting on behalf of Reselton Properties Limited ('the Applicant') has commissioned BNP Paribas Real Estate to provide an assessment of the financial viability of their proposed residential-led mixed use redevelopment ('the Proposed Development') of the Stag Brewery Site in Mortlake ('the Site'). We assessed a smaller application in a report dated February 2018 and a larger scheme in a subsequent addendum reports during discussions with GL Hearn/Carter Jonas, Richmond upon Thames Council ('the Council') and the Greater London Authority ('GLA'). Where possible and relevant, we have retained the assumptions agreed by the parties during discussions on the previous application.

Our terms of reference are summarised as follows:

- Assess the residual land value generated by the Development;
- Determine an appropriate benchmark land value for the Site;
- Using the outputs of the appraisal, consider the viability of the Proposed Development and the implications for the provision of affordable housing.

### 1.1 BNP Paribas Real Estate

BNP Paribas Real Estate is a leading firm of chartered surveyors, town planning and international property consultants. The practice offers an integrated service from nine offices in eight cities within the United Kingdom and over 180 offices, across 34 countries in Europe, Middle East, India and the United States of America, including 18 wholly owned and 16 alliances.

BNP Paribas Real Estate has a wide ranging client base, acting for international companies and individuals, banks and financial institutions, private companies, public sector corporations, government departments, local authorities and registered providers ('RPs').

The full range of property services includes:

- Planning and development consultancy;
- Affordable housing consultancy;
- Valuation and real estate appraisal;
- Property investment;
- Agency and Brokerage;
- Property management;
- Building and project consultancy; and
- Corporate real estate consultancy.

This report has been prepared by Anthony Lee MRTPI, MRICS, RICS Registered Valuer.

The Development Viability Consultancy of BNP Paribas Real Estate advises landowners, developers, local authorities and RPs on the provision of affordable housing.

In 2007, we were appointed by the Greater London Authority ('GLA') to review its 'Development Control Toolkit Model' (commonly referred to as the 'Three Dragons' model). This review included testing the validity of the Three Dragons' approach to appraising the value of residential and mixed use developments; reviewing the variables used in the model and advising on areas that required amendment in the re-worked toolkit and other available appraisal models and submitted our report in February 2012.



Anthony Lee was a member of the working group under the chairmanship of Sir John Harman that drafted 'Viability testing local plans: Advice for planning practitioners'. He was also a member of (then) Ministry of Housing, Communities and Local Government's 'Developer Contributions Expert Panel' which assisted in the drafting of the viability section of the Planning Practice Guidance in 2019. He is currently a member of the RICS Working Group drafting guidance on the valuation of affordable housing.

The firm has extensive experience of advising landowners, developers, local authorities and RPs on the value of affordable housing and economically and socially sustainable residential developments.

### 1.2 Report structure

We have structured our report as follows:

- In Section two, we provide a brief description of the proposed Development;
- In Section three, we describes the methodology we have adopted;
- In Section four, we outline the inputs we have adopted within our appraisals;
- In Section five, we set out the outputs of the appraisals;
- Finally, in Section six, we draw conclusions from the analysis.

### 1.3 The Status of our advice

In preparing this report and the supporting appraisals, we have given full regard to the RICS Guidance Note ('GN') 'Assessing viability in planning under the National Planning Policy Framework for England 2019' (first edition, March 2021). However, paragraph 2.2.3 of the GN acknowledges that statutory planning guidance takes precedence over RICS guidance. Conflicts may emerge between the GN and the PPG and/or other adopted development plan documents. In such circumstances, we have given more weight to the PPG and development plan documents.

In carrying out this assessment, we have acted with objectivity, impartiality, without interference and with reference to all appropriate available sources of information.

We are not aware of any conflicts of interest in relation to this assessment.

In preparing this report, we have not sought, nor have we agreed, any 'performance-related' or 'contingent' fees.

We address this report to Reselton Properties Limited only and it should not be reproduced without our prior consent.



# 2 Background and description of the Development

### 2.1 The Site

The 8.6 ha Site is roughly triangular in shape and is located on the south bank of the River Thames and bordered by Mortlake High Street and Lower Richmond Road to the south and Williams Lane to the west.

The Site has a long history as a Brewery with the first operation commencing in 1487. The two most recent operators on the Site were James Watney & Co (1889 to 1995) and Anheuser Busch (1995 to 2015). Anheuser Busch ceased brewing on the Site in 2015 due to constraints on expansion and moved its operations to South Wales. The existing Brewery buildings extend to circa 353,000 square feet of floorspace in a variety of buildings, including modern and period buildings (summarised in Table 2.1.1). None of the buildings on the Site are listed, but three buildings and some boundary structures fall within the Mortlake Conservation Area. The Maltings Building, the former Bottling Building, the Hotel Building and the boundary structures fronting the River Thames and the High Street are all considered by the Council to be buildings of townscape merit.

Mortlake National Rail Station is located circa 100 yards to the south of the Site, providing access to South Western Trains services to Clapham Junction (journey times of approximately 12 minutes) and London Waterloo (journey times of approximately times of 23 minutes).

Table 2.1.1: Existing buildings on site

Building number on plan at Figure 2.1.2.	Existing Use	Sq m GIA	Sq ft GIA
1	P.O.B	2,221	23,906
2	Brewhouse	4,645	50,004
3	Process Building	3,705	39,879
4	Chip Cellar	2,923	31,466
5	Finishing Cellar	2,153	23,172
6	Power House	2,627	28,278
7	Powder Store	168	1,806
8	Effluent Treatment	330	3,548
9	Maltings	1,083	11,657
10	Former Hotel	3,085	33,211
11	Former Bottling Hall	70	753
12	Packaging	9,440	101,610
13	Stable Court	2,110	22,711
14	Sports Club	549	5,906
15	East Gatehouse	24	263
16	West Gatehouse	72	777
17	TBC	198	2,115
	Totals	35,403	381,062



Figure 2.1.2: Site plan and existing buildings

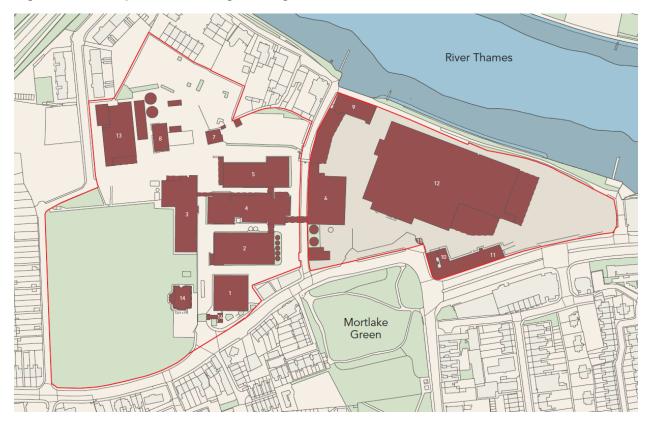


Figure 2.1.3: Location plan





### 2.2 Planning brief

The Planning Brief and Local Plan site allocation SA24 set out the Council's vision for the Site, which it considers represents a major opportunity for a mixed use regeneration scheme, which can stitch the Site back into the local area through high quality design and public realm and landscape improvements. Any redevelopment of the Site should "provide a new village heart for Mortlake based on buildings and public realm of the highest quality that will radically transform Mortlake whilst respecting the character and history of the area".

The brief indicates that redevelopment should open up access to the River Thames and also provide a mix of buildings including residential, leisure and employment, as well as a significant amount of new greenspace.

The brief recognises the need for any redevelopment to be "financially viable and commercially deliverable, with assumptions about land values ands [sic] land revenues realistically based on constraints of the site and the planning policy framework". At paragraph 5.22, the planning brief notes that "residential use is likely to be the most valuable use and has the potential to deliver public benefits and enable other priority uses including community uses to be delivered. The Council will therefore support a mixed tenure residential led mixed use development provided there is a range of other uses to create a vibrant Riverside area and associated employment and leisure opportunities. This should include family housing and the maximum reasonable provision of affordable housing of appropriate tenure mix, in accordance with LDF policy CP15 and DM HO6. The Council recognises that the requirements for a mix of uses including open space and community uses and for the restoration of the historic buildings may affect the amount of affordable housing that can be provided and on this basis each case will be treated on its merits subject to detailed viability appraisal".

### 2.3 The 2018 application

In 2018, the Applicant submitted an application for the comprehensive phased redevelopment of the site, as follows:

- a) Application A hybrid planning application for comprehensive mixed use redevelopment of the former Stag Brewery Site consisting of:
- i Land to the east of Ship Lane applied for in detail (referred to as 'Development Area 1' throughout); and
- ii Land to the west of Ship Lane (excluding the school) applied for in outline (referred to as 'Development Area 2' throughout).
- b) Application B detailed planning application for the school (on land to the west of Ship Lane)
- c) Application C detailed planning application for highways and landscape works at Chalkers Corner.

In January 2020, the Council resolved to grant planning permission, subject to the Applicant entering into a Section 106 agreement. It was agreed by the Council and the GLA that the 2018 scheme could not viably provide more than 17.5% affordable housing.

### 2.4 The GLA application Proposed Development

Following the LBRuT planning committee's resolution to approve Applications A and B and refuse Application C in January 2020, the GLA exercised its call in powers in May 2020. The Applicant entered into a series of discussions with the GLA on an enlarged scheme providing 1,250 units through increased heights. The main changes to the Application are summarised as follows:

 Increase in residential unit provision from up to 813 units (this includes the up to 150 flexible assisted living and / or residential units) to up to 1,250 units (all standard residential with no assisted living);



- Increase in affordable housing provision from up to 17% to up to 30% of habitable rooms;
- Increase in height for some buildings, of up to three storeys compared to the Original Scheme;
- Change to the layout of Blocks 18 and 19, conversion of Block 20 from a terrace row of housing to two four storey buildings;
- Reduction in the size of the western basement, resulting in an overall reduction in car parking spaces of 186 spaces, and introduction of an additional basement storey beneath Block 1 (the cinema);
- Other amendments to the masterplan including amendments to internal layouts, relocation and change to the quantum and mix of uses across the Site, including the removal of the nursing home and assisted living in Development Area 2;
- Landscaping amendments, including canopy removal of four trees on the north west corner of the Site; and
- Alternative options being explored to Chalkers Corner highways works in order to mitigate highways impacts.

The Applicant offered to provide 30% affordable housing by habitable rooms. The Mayor refused permission in August 2021 on the grounds of height, bulk and massing; heritage impact; neighbouring and amenity issues; and no Section 106 agreement in place. Affordable housing was not a reason for refusal. The Mayor also refused Application B.

### 2.5 The Proposed Development

The 2022 linked applications seek planning permission for:

### Application A:

"Hybrid application to include the demolition of existing buildings to allow for comprehensive phased redevelopment of the site:

Planning permission is sought in detail for works to the east side of Ship Lane which comprise:

- Demolition of existing buildings (except the Maltings and the façade of the Bottling Plant and former Hotel), walls, associated structures, site clearance and groundworks
- b) Alterations and extensions to existing buildings and erection of buildings varying in height from 3 to 9 storeys plus a basement of one to two storeys below ground
- c) Residential apartments
- d) Flexible use floorspace for:
- i. Retail, financial and professional services, café/restaurant and drinking establishment uses
- ii. Offices
- iii. Non-residential institutions and community use
- iv. Boathouse
- e) Hotel / public house with accommodation
- f) Cinema
- g) Offices
- h) New pedestrian, vehicle and cycle accesses and internal routes, and associated highway works
- i) Provision of on-site cycle, vehicle and servicing parking at surface and basement level
- j) Provision of public open space, amenity and play space and landscaping



- k) Flood defence and towpath works
- Installation of plant and energy equipment

Planning permission is also sought in outline with all matters reserved for works to the west of Ship Lane which comprise:

- a) The erection of a single storey basement and buildings varying in height from 3 to 8 storeys
- b) Residential development
- c) Provision of on-site cycle, vehicle and servicing parking
- d) Provision of public open space, amenity and play space and landscaping
- e) New pedestrian, vehicle and cycle accesses and internal routes, and associated highways works"

### Application B:

"Detailed planning permission for the erection of a three-storey building to provide a new secondary school; sports pitch with floodlighting, external MUGA and play space; and associated external works including landscaping, car and cycle parking, new access routes and other associated works"

Together applications A and B described above are the 'Proposed Development'.

The indicative residential unit mix is summarised in Table 2.5.1.

Table 2.5.1: Indicative Residential unit mix

Building	Studios	One bed	Two bed	Three bed	Four bed
Building 1	0	0	0	0	0
Building 2	0	22	63	33	0
Building 3	0	8	27	13	0
Building 4	0	0	15	5	0
Building 5	0	0	0	0	0
Building 6	0	4	14	6	0
Building 7	0	19	47	21	0
Building 8	0	21	44	33	2
Building 9	0	0	6	3	4
Building 10	0	27	21	0	0
Building 11	0	11	21	19	1
Building 12	0	4	37	7	0
Building 13	4	15	22	2	0
Building 14	0	8	24	2	0
Building 15	0	89	24	0	2
Building 16	20	20	31	1	0
Building 17	24	22	21	8	0
Building 18	0	0	49	64	6
Building 19	0	12	14	20	0
Building 20	0	0	0	12	4
Building 21	0	0	0	0	7



Building	Studios	One bed	Two bed	Three bed	Four bed
Totals	48	282	480	249	26
% of total	4.42%	25.99%	44.24%	22.95%	2.40%

For the purposes of testing the viability of the proposals, we have indicatively tested buildings 10 and 18 as affordable, which equates to 16% of units and 17% of habitable rooms. We have tested a range of tenure splits (20% rent, 80% shared ownership; 50% rent and 50% shared ownership; and 80% rent and 20% shared ownership). The indicative unit mixes are summarised in tables 2.5.2, 2.5.3 and 2.5.4.

Table 2.5.2: Indicative Affordable housing mix for testing purposes (20% rent, 80% shared ownership)

Building	1 bed flat	2 bed flat	3 bed flat	4 bed flat	Totals
Total affordable units	27	70	64	6	167
Of which Shared Ownership	27	70	37	-	134
Of which London Affordable Rent	-	-	27	6	33

Table 2.5.3: Indicative Affordable housing mix for testing purposes (50% rent, 50% shared ownership)

Building	1 bed flat	2 bed flat	3 bed flat	4 bed flat	Totals
Total affordable units	27	70	64	6	167
Of which Shared Ownership	27	57	-	-	84
Of which London Affordable Rent	0	13	64	6	83

Table 2.5.2: Indicative Affordable housing mix for testing purposes (80% rent, 20% shared ownership)

Building	1 bed flat	2 bed flat	3 bed flat	4 bed flat	Totals
Total affordable units	27	70	64	6	167
Of which Shared Ownership	27	6	-	-	33
Of which London Affordable Rent	-	64	64	6	134

Indicative gross and net internal areas are provided in tables 2.5.3 and 2.5.4 respectively. Full accommodation and area schedules are attached as Appendix 1.

It should be noted that the Scheme as originally envisaged would have provided 137 units in Building 18 as affordable, but changes resulting from Richmond's Design Review Panel has reduced the number of units to 133 in order to remove north facing, single aspect units. In contrast, the Scheme which the Council resolved to approve in January 2000 included north facing, single aspect units. Clearly it would be possible to revert back to the higher number of units in Building 18 in order to maximise affordable housing provision.



Table 2.5.3: Indicative Gross internal areas (square feet)

Building	Priv Resi	Aff Resi	Office	Flex use	Hotel	Cinema	Car park (above ground)	Basement	Total
Basement 1						13,427		79,433	92,860
Building 1			28,526	1,313		3,861			33,700
Building 2	138,865			4,344			976		144,185
Building 3	54,055						1,834		55,889
Building 4	31,752			5,076					36,828
Basement 1								79,433	79,433
Building 5			20,414	12,777	18,998				52,189
Building 6	28,538			4,922					33,460
Building 7	96,043			6,639					102,682
Building 8	117,951			4,755					122,706
Basement 1								45,104	45,104
Building 9	18,114			3,736					21,850
Building 10		52,108		1,045			2,831		55,984
Building 11	61,702			3,527					65,229
Building 12	54,435			3,951					58,386
Basement 1								59,543	59,543
Building 13	38,590								38,590
Building 14	32,378								32,378
Building 15	95,822								95,822
Building 16	59,380								59,380
Building 17	64,268								64,268
Building 18		168,420							168,420
Building 19	52,489								52,489



Building	Priv Resi	Aff Resi	Office	Flex use	Hotel	Cinema	Car park (above ground)	Basement	Total
Building 20	26,451								26,451
Building 21	13,683								13,683
Totals	984,516	220,528	48,940	52,085	18,998	17,288	5,641	263,513	1,611,509



Table 2.5.4: Indicative Net internal areas (square feet)

	Private Resi	Affordable Resi	Office	Flexible use	Hotel	Cinema	Total
Basement 1						13,427	13,427
Building 1			19,968	1,116		3,861	24,945
Building 2	110,857			3,692			114,549
Building 3	41,419						41,419
Building 4	23,444			4,315			27,759
Building 5			14,290	10,860	13,299		38,449
Building 6	20,688			4,184			24,872
Building 7	75,186			5,643			80,829
Building 8	92,548			4,042			96,590
Building 9	13,961			3,176			17,137
Building 10		32,432		888			33,320
Building 11	50,461			2,998			53,459
Building 12	42,141			3,358			45,499
Building 13	31,797						31,797
Building 14	25,597						25,597
Building 15	78,544						78,544
Building 16	46,662						46,662
Building 17	51,914						51,914
Building 18		132,913					132,913
Building 19	41,958						41,958
Building 20	23,896						23,896
Building 21	12,658						12,658
Totals	783,731	165,345	34,258	44,272	13,299	17,288	1,058,193



# 3 Methodology

We have used Argus Developer ('Argus') to appraise the development proposals. This model is used by most major chartered surveying practices for the purposes of valuing developments for a range of client requirements, including secured lending. Argus is a commercially available development appraisal package in widespread use throughout the development industry. It has been accepted by a number of local planning authorities for the purpose of viability assessments and has also been accepted at planning appeals. Banks also consider Argus to be a reliable tool for secured lending valuation. Further details can be accessed at www.argussoftware.com.

Argus is essentially a cash-flow model. Such models all work on a similar basis:

- Firstly, the value of the completed development is assessed (i.e. the sum of the market value of all the completed units when built, together with other parts of a development that will attract a value when completed, such as car parking spaces and commercial floorspace. The sum of all these values is referred to as the 'Gross Development Value' or 'GDV').
- Secondly, the development costs are calculated, including either the profit margin required or land costs if these are known. An appraisal can be run to determine how much a developer should pay for a site, in which case they input their target profit as a cost, with land being the output. If a site has already been purchased, this price can be entered into the appraisal as a cost, with profit being the output of the appraisal.

The difference between the total development value and total costs equates to the residual land value ('RLV'). The model is normally set up to run over a development period from the date of the commencement of the project until the project completion, when the development has been constructed and is occupied.

The cash-flow approach allows the finance charges to be accurately calculated over the development period. This approach can accommodate more complex arrangements where a number of different uses are provided or development is phased.

In order to assess whether a development scheme can be regarded as being economically viable it is necessary to compare the RLV that is produced with a benchmark land value. If the Development generates a RLV that is higher than the benchmark it can be regarded as being economically viable and therefore capable of providing additional affordable housing and Section 106 payments. However, if the Development generates a RLV that is lower than the benchmark it should be deemed economically unviable and the quantum of affordable housing and Section 106 payments may need to be adjusted until viability is achieved.

National Planning Practice Guidance ('NPPG') paragraph 014 (reference ID 10-014-20190509) indicates that benchmark land values should be based on existing use value and allow a premium to landowners. Paragraph 017 (reference ID 10-017-20190509 indicates that benchmark land value may also be informed by alternative use value, providing such uses fully comply with development plan policies and is also commercially feasible.

### 3.1 The Mayor's Affordable Housing and Viability SPG

The London Plan requires local planning authorities to seek the <u>maximum reasonable</u> proportion of affordable housing, having regard to site-specific circumstances, including viability. The Mayor has set out his approach to affordable housing and viability *in 'Homes for Londoners: Affordable Housing and Viability SPG'* which came into force in August 2017. This approach is amplified in Policy H5 of the 2021 London Plan, which sets out two routes; a 'Fast Track' route for schemes which are able to provide 35% affordable housing (50% on former industrial sites which do not reprovide an equivalent amount of replacement employment floorspace); and a 'Viability Tested' route for schemes which are not able to viably provide 35% affordable housing.



# 4 Appraisal inputs

This section of the report sets out the general principles and assumptions which have been used to undertake a development appraisal of the scheme.

### 4.1 Residential sales values

The Applicant has procured advice on achievable residential sales values from Strutt & Parker. We attach their advice as Appendix 2. Strutt & Parker have reviewed sales evidence from the following developments:

- Boat Race House, SW14
- Emerald Gardens, TW9
- Teddington Riverside, TW9
- Queenhurst, KT2
- Lion Wharf TW7
- Fitzroy Gate, TW7
- The Brentford Project, TW8
- Chiswick Gate, W4
- 500 Chiswick High Road, W4
- Queen's Wharf, W6
- Fulham Reach, W6
- Bishops Gate, SW6
- Riverside Quarter, SW18
- Fulham Riverside (Phase 1), SW6

In addition, they have considered values achieved for second hand stock.

Strutt & Parker advise that the overall blended average sales value across the development (assuming all units are provided as private housing for sale) equates to £927 per square foot. Their pricing schedule is also attached as Appendix 2.

### 4.2 Ground rents

On 8 February 2022, the 'Leasehold Reform (Ground Rents) Act' received Royal Assent. This Act will limit ground rents in new leases to a peppercorn from the 'commencement date' which will be no more than six months from the date of the Act.

We have reflected the position in the Bill by attaching nil capital value to the disposal of the freehold.

### 4.3 Car parking

The Proposed Development will provide a total of 478 car parking spaces (408 in the Eastern Basement and 70 in the Western Basement).

The 70 spaces in the Western Basement will meet the requirement for wheelchair users and no value is attached to these spaces in our appraisal.

330 of the 408 spaces in the Eastern Basement will be available for sale to the purchasers of the private units, with the remaining 78 spaces reserved for the commercial floorspace. Although it is unlikely that any value will be achieved by the commercial spaces, we have nevertheless assumed that these spaces will be sold.

Our appraisals therefore incorporate income from sales of 408 car parking spaces at a rate of £50,000 per space (a total of £20.4 million).



### 4.4 Affordable Housing Revenue

During discussions on the 2018 Scheme, it was established that Richmond Housing Partnership ('RHP') would offer a blended capital value of £240 per square foot. This was based on a tenure mix of 80% social rented and 20% shared ownership housing.

As a result of subsequent increases in London Affordable Rents, the blended capital value based on an 80%/20% tenure split has increased to £264 per square foot.

The tenure mix of the affordable housing has changed in the Proposed Development, as summarised in Table 2.4.2. The affordability criteria applied to the affordable housing is as follows:

- Rented units (181 units): London Affordable Rents (£168.34 per week for one beds; £178.23 per week for two beds; £188.13 per week for three beds; and £198.03 per week for four beds);
- Shared ownership (54 units): one bed units affordable to purchasers in receipt of household incomes not exceeding £47,000 per annum, with an initial equity sale of 25% and a rent of 1.1% on the retained equity; and two bed units affordable to purchasers in receipt of household incomes of £70,000 with initial equity sales of 25% and rent on retained equity of 1%.

We have amended our modelling that was previously aligned to RHP's offer to reflect the revised mix and affordability criteria. The blended capital values vary depending on the mix of units and tenure split and are summarised as follows:

- 20% rent and 80% shared ownership (blended capital value of £408 per square foot);
- 50% rent and 50% shared ownership (blended capital value of £321 per square foot);
- 80% rent and 20% shared ownership (blended capital value of £274 per square foot).

### 4.5 Commercial floorspace (offices, flexible use, cinema, hotel)

Our assumptions for the commercial floorspace remain unchanged from the agreed assumptions for the Refused Scheme, as follows:

Table 4.5.1: Commercial rents, rent free periods and yields

Use	Rent per square foot	Rent free (months)	Yield	Capital value (per square foot)
Offices	£40.00	24	6.0%	£593
Flexible use	£35.00	9	6.0%	£558
Affordable flexible use	£27.50	9	6.0%	£439
Hotel	-	-	-	£994

The capital values are supported by the comparable evidence attached as Appendix 3.

### 4.6 Construction Costs

The Applicant has commissioned Gardiner & Theobald ('G&T') to provide a cost estimate for the construction costs for the Proposed Development. Total costs for above ground construction amount to £428.28 million before contingency. Basement construction is estimated at £66.94 million before contingency. Demolition, infrastructure and public realm are estimated at £2.9 million, £31.18 million and £25.06 million respectively before contingency.

A copy of the G&T cost plan is attached as Appendix 4 and a summary is provided in Table 4.6.1.



Table 4.6.1: Summary of construction costs (£ millions)

	Demolition and clearance	East Ph 1A	East Ph 1B	East Ph 1C	West Ph 1A	West Ph 1B	West Ph 1C	Totals
1 Site clearance works	£2.90	£0.00	£0.00	£0.00	£0.00	£0.00	£0.00	£2.90
2 Infrastructure works	£0.00	£7.86	£6.56	£4.11	£4.98	£7.09	£0.57	£31.17
3 Basement	£0.00	£19.92	£19.67	£11.75	£0.00	£15.60	£0.00	£66.94
4 Flexible use - shell and core	£0.00	£0.78	£2.24	£1.71	£0.00	£0.00	£0.00	£4.73
5 - Flexible use - refurb	£0.00	£0.91	£3.47	£0.00	£0.00	£0.00	£0.00	£4.38
5 Offices	£0.00	£9.15	£7.34	£0.00	£0.00	£0.00	£0.00	£16.49
6 Cinema - shell only	£0.00	£5.92	£0.00	£0.00	£0.00	£0.00	£0.00	£5.92
7 Hotel 3 star	£0.00	£0.00	£6.10	£0.00	£0.00	£0.00	£0.00	£6.10
8 Private residential	£0.00	£64.38	£79.97	£44.73	£0.00	£99.40	£8.95	£297.42
9 Private residential refurb	£0.00	£9.54	£0.00	£0.00	£0.00	£0.00	£0.00	£9.54
9 Affordable residential	£0.00	£0.00	£0.00	£17.22	£65.58	£0.00	£0.00	£82.80
10 Public realm works	£0.00	£5.54	£4.38	£2.14	£8.29	£4.71	£0.00	£25.06
Total	£2.90	£124.00	£129.72	£81.66	£78.85	£126.80	£9.52	£553.45

G&T have recommended a Construction Contingency of 7.5%, but as previously agreed for the 2020 Scheme, we have applied a 5% contingency in our appraisal.

The costs reflect the following factors:

- The scale of the development, and the incorporation of extensive basements to accommodate onsite car parking and plant;
- The quality of the proposed architecture (which is reflected in the Strutt & Parker pricing schedule);
- The impact of retention and conversion of heritage buildings that must be retained as part of any redevelopment; and
- The extent and quality of associated site infrastructure to serve a development of this scale.

### 4.7 Off-site works

In addition to the costs above, the Council requires improvements to highways and pavements off-site to be undertaken. These are estimated by G&T as follows:

Table 4.7.1: Highways improvements

	Highways	Pavements	Totals
1 Chalkers Corner	£3,019,000	-	£3,019,000
2 Lower Richmond Road	£2,947,000	£1,290,000	£4,1237,000
3 Mortlake High Street	£1,468,000	£475,000	£1,943,000
4 Ship Lane	£589,000	£160,000	£749,000
5 Williams Lane	£910,000	£170,000	£1,080,000
6 Thames Tow Path	£1,479,000	-	£1,479,000
7 Mortlake Green	-	-	-
8 Sheen Lane	£240,000	-	£240,000
9 Level Crossing works	£250,000	-	£250,000
10 Slipway	£566,000	-	£566,000
Inflation Q4 2017 to Q4 2021	-	£71,000	£71,000
Totals	£11,468,000	£2,166,000	£13,634,000

In the Applicant's opinion, a significant proportion of these works is required to mitigate additional highways impact associated with the School, rather than the mixed-use parts of the proposed Development. At this stage (as was previously the case) we have incorporated all the costs in the appraisal, reflecting the lack of agreement at this stage that the EFA will pay a proportion of these costs.

Any other highways and infrastructure works other than those specified are subject to future negotiation. If appropriate highways works under a Section 278 agreement are not agreed, there may be a requirement for a third party land payment.

### 4.8 Carbon off-set

The Applicant has commissioned Hoare Lee to advise on carbon off-set costs. Their updated advice for the Proposed Development is that the total Carbon Offset contribution will be £2,250,000.

### 4.9 CIL and Planning Obligations

The Applicant's planning consultants, Gerald Eve, have provided an estimate to CIL liability for the Proposed Development. This estimate is attached as Appendix 5 which also details their assumptions. Estimated liabilities are summarised in Table 4.9.1 (based on an indicative assumption of 77% private housing by floor area). We have incorporated the lower CIL costs in our appraisals.

Table 4.9.1: CIL liability

Liability	Assuming all existing space meets occupancy test	Assuming no existing space meets occupancy test
Borough CIL	£28,165,577	£37,720,343
Mayoral CIL	£7,186,059	£9,956,457
Total	£35,351,636	£47,676,800

### 4.10 Section 106 payments

At this stage, the extent of any additional contributions through Section 106 is yet to be finalised but the Applicant's planning agents and other members of the professional team have provided estimates, based on negotiations on the previous scheme which are summarised in Table 4.10.1.



Table 4.10.1: Estimated Section 106 payments

Cost type	Estimated amount
TfL bus contribution	£3,675,000
TFL pedestrian improvement scheme	£228,878
Air quality	£160,000
LBRuT CPZ	£130,000
Health mitigation	£495,660
CAVAT	£114,096
Level crossing works	£151,776
Travel plan monitoring and implementation	£249,984
Construction management monitoring	£30,000
Towpath improvement works	£39,520
Waste management	£55,475
Barnes Eagles licence termination	£90,750
Mortlake Green	£233,155
Grass pitch improvements	£24,000
Total estimated costs	£4,914,909

### 4.11 Project Timetable

We have adopted the following assumed timings for construction and sales. These assumptions are indicative only at this stage. The timing for individual stages of the development in our appraisals are summarised as follows:

### Phase 1 (Plots 1A, 1B and 1C)

- 12 month lead in period for planning, demolition and site preparation;
- 30 month construction period;
- Sales commencing 6 months after construction commences with income received from practical completion onwards;
- Final sale completed 12 months after practical completion.

### Phase 2 (Plots 2A, 2B and 2C)

- 6 month lead in period;
- 24 month construction period;
- Sales commencing 6 months after construction commences with income received from practical completion onwards;
- Final sale completed 12 months after practical completion.

The ground works and basement construction for each phase will need to be completed in their entirety in the first phase, even when above ground works follow sometime later.



### 4.12 Other agreed appraisal inputs

Table 4.12.1 summarises the remaining appraisal inputs which were previously agreed with Carter Jonas. These inputs are commensurate with reasonable assumptions having regards the scale of the development and the significant upfront capital commitment to address site infrastructure requirements.

Table 4.12.1: Other agreed appraisal inputs

Description of appraisal input	BNP Paribas Real Estate	Carter Jonas
Marketing	2%	2%
Letting Agent and Letting Legals	15%	15%
Sales agent fee (% of capital value)	1%	1%
Sales legal fee residential (per unit)	£1,250	£1,250
Sales legal fee (% of capital value)	0.5%	0.5%
Finance rate	6%	6%
Professional fees	10%	10%
Target profit – private	20%	20%
Target profit – commercial	15%	15%
Target profit – affordable	6%	6%



# 5 Appraisal Results

In this section, we consider the outputs of the appraisals and the implications for the viable level of affordable housing within the proposed Development.

### 5.1 Benchmark Land Value

During discussions on the previous applications, the parties disputed the Site's benchmark land value, with Savills' assessment (for the Applicant) being £49,118,198 and Carter Jonas' assessment (acting for the Council) being £32,150,000.

We subsequently provided further evidence on the use of the Site as open storage (see Appendix 6), which validated the value that Savills had arrived at, albeit through a different approach.

During discussions with the GLA, a compromise position of £36,000,000 was agreed.

For the purposes of establishing the viability of the Proposed Development, we have used the compromise position as the Benchmark Land Value.

### 5.2 Appraisal Results

Our appraisals of the Proposed Development indicatively incorporate 16% affordable housing by units (comprising 91 intermediate units and 42 rented units in Building 18). The proposed development also offers the significant benefit of a secondary school for 1,200 pupils with 6 year form entry.

As noted in the preceding section, we have applied the lower estimated CIL in our appraisals which is calculated on the basis that all existing floorspace qualifies as vacant floorspace. The results are summarised in Table 5.2.1. We also provide the results incorporating the higher CIL rates to demonstrate the impact on scheme profitability.

The blended <u>target</u> profit margin (based on the agreed percentages in Table 4.12.1) is 18.15% of GDV. As can be noted in Table 5.2.1, the profit generated by the Proposed Development incorporating 15% affordable housing by units (or 17% by habitable rooms) ranges from 6.31% to 9.00% on GDV, depending on the mix between rented and shared ownership housing. Our appraisals are attached as appendices 7, 8 and 9. The best outcome (9.00% profit on GDV) is generated when the tenure mix of the affordable housing is set at 20% rented and 80% shared ownership.

Table 5.2.1: Appraisal results (CIL with full offsetting)

Affordable housing (% of units / % of habitable rooms)	Of which rented	Of which shared ownership	Profit on GDV	Profit on cost
15% / 17%	20%	80%	9.00%	9.94%
15% / 17%	50%	50%	7.27%	7.88%
15% / 17%	80%	20%	6.31%	6.77%
100% private	-	-	16.77%	20.26%

Table 5.2.2: Appraisal results (CIL with no offsetting)

Affordable housing (% of units / % of habitable rooms)	Of which rented	Of which shared ownership	Profit on GDV	Profit on cost
15% / 17%	20%	80%	7.33%	7.95%
15% / 17%	50%	50%	5.57%	5.93%
15% / 17%	80%	20%	4.59%	4.83%
100% private	-	-	15.27%	18.12%



We have run an additional appraisal to consider the extent to which key appraisal inputs will need to change to generate a profit at the target level. We have applied increases to day one private sales values in 2.5% increments with increases in day one costs in 2.5% increments. The results are summarised in Table 5.2.3. This sensitivity analysis assumes that 15% of units are provided as affordable (20% rented and 80% shared ownership).

Table 5.2.3: Sensitivity analysis (15% affordable housing by units, 20% rented / 80% shared ownership) and full CIL offsetting – profit on GDV

	Day one sales values						
Day one construction costs	0%	+5.0%	+7.5%	+10.0%			
0.0%	8.997%	10.968%	12.938%	14.819%			
+2.5%	7.588%	9.596%	11.601%	13.512%			
+5.0%	6.177%	8.219%	10.258%	12.205%			
+7.5%	4.758%	6.840%	8.914%	10.892%			
+10.0%	3.329%	5.455%	7.565%	9.578%			

This sensitivity analysis indicates that the prospects of achieving a target profit margin at the outset with the provision of 15% affordable housing by units are moderate. For example, if sales values increase by 10% and costs can be kept at the level estimated Gardiner & Theobald, the scheme would generate a profit of 14.8%.

Given the length of the development programme, we have run an additional sensitivity analysis which applies cumulative growth in sales values and cumulative inflation on costs at the rates summarised in Table 5.2.3. These cumulative growth and inflation rates are informed by Savills' Prime Residential Property Forecasts (November 2021) and G&T's Tender Price Change forecast (Q1 2022).

Table 5.2.3: Cumulative growth

Year	Sales values (Savills All Prime London forecast, November 2021)	Construction costs (G&T Tender Price Forecast Q1 2022 – Greater London)
2022	6.00%	2.50%
2023	3.50%	2.00%
2024	2.00%	2.00%
2025	3.00%	2.00%
2026	3.00%	No forecast – 2.00% assumed
Assumed growth from 2027 onwards	3.00%	2.00%

The results are summarised in Table 5.2.4, assuming full CIL offsetting.

Table 5.2.4: Sensitivity analysis: Cumulative growth

Affordable housing (% of units / % of habitable rooms)	Of which rented	Of which shared ownership	Profit on GDV	Profit on cost	
15% / 17%	20%	80%	16.42%	19.74%	
15% / 17%	50%	50%	14.88%	17.56%	
15% / 17%	80%	20%	14.02%	16.39%	



With these growth and inflation rates, the Proposed Development (assuming 15% affordable, split 20% rented and 80% intermediate) generates a profit of 16.42% on GDV, which is significantly closer to the blended target profit margin of 18.15%.



### 6 Conclusions

The proposed Development incorporating 15% affordable housing by units (17% by habitable rooms) and the significant benefit of a 1,200 pupil secondary school generates a profit that is significantly lower than the agreed target levels. Significant levels of sales value growth would be required to generate a 'normal' level of profit, even assuming build costs remain unchanged over the development period. The Development can only be brought forward on the basis of significant growth in sales values, which will clearly be a significant additional risk. While the UK housing market has fared well during the coronavirus pandemic and associated measures imposed by the government, there are significant risks arising from Russia's recent invasion of Ukraine. In particular, commodity prices have increased significantly which will have an impact on construction costs, and inflation is increasing which will squeeze living standards. This may dampen demand for housing as a result of affordability issues.

The number of units in Building 18 has fallen from the originally envisaged 137 units to 119 units as a result of changes required by the Design Review Panel, including removal of all north facing single aspect units. In contrast, the Scheme approved in January 2020 included north facing single aspect units. Clearly the Council has the option of reversing this decision, which would increase the affordable housing provision by 18 units.



# Appendix 1 - Residential unit schedule

### Stag Brewery | Potential Intermediate Mix | Hybrid Scheme | 28.02.22 | Rev I

### Development Area 1

	Studio	1 bed	2 bed 3 person	2 bed 4 person	3 bed	4 bed		Habitable rooms	NSA (m2)
Building 10	0	27	0	21	0	0	48	117	3,013
Total Percentage	- 0%	27 56%	- 0%	21 44%	- 0%	- 0%	48	117	3,013

### Combined Development Areas 1 & 2

			2 bed 3	2 bed 4		I		Habitable	
	Studio	1 bed	person	person	3 bed	4 bed	Total	rooms	NSA (m2)
	0	27	0	21	0	0	48	117	3,013
Total	-	27	-	21	-	-	48	117	3,013
Percentage	0%	56%	0%	44%	0%	0%			

### Development Area 2

	1 bed	2 bed 3 person	2 bed 4 person	3 bed	4 bed	Total	Habitable rooms	NSA (m2)
Building 18	0	1	48	64	6	119	433	12,348
Building 19	12	2	12	20	0	46	146	3,898
Total Percentage	12 7%	3	60 36%	84 51%	6	165	579	16,246

### Combined Development Areas 1 & 2

	1 bed	2 bed 3 person	2 bed 4 person	3 bed	4 bed	Total	Habitable rooms	NSA (m2)
Area 2	12	3	60	84	6	165	579	16,246
Total Percentage	12 7%	3 2%	60 36%	84 51%	6 4%	165	579	16,246

Areas are approximate only and subject to change through survey, planning, design and development of the proposa

### Development Area 1

	Studio	1 bed	2 bed	3 bed	4 bed	Total	Habitable rooms	NSA (m2)
Building 10	0	27	21	0	0	48	117	3,013
Total Percentage	- 0%	27 56%	21 44%	- 0%	- 0%	48	117	3,013

### Development Area 2

	Studio	1 bed	2 bed	3 bed	4 bed	Total	Habitable rooms	NSA (m2)
Building 18	0	0	49	64	6	119	433	12,348
Building 19	0	12	14	20	0	46	146	3,898
Total Percentage	- 0%	12 7%	63 38%	84 51%	6 1%	165	579	16,246

### Combined Development Areas 1 & 2

	1 bed	1 bed	2 bed	3 bed	4 bed	Total	Habitable rooms	NSA (m2)
Area 1	-	27	21	-	-	48	117	3,013
Area 2	-	12	63	84	6	165	579	16,246
Total Percentage	-0%	39 18%	84 39%	84 39%	6 3%	213	696	19,259

Areas are approximate only and subject to change through survey, planning, design and development of the proposal

### Development Area 1

	Studio	1 bed	2 bed	3 bed	4 bed	Total	Habitable rooms	NSA (m2)
Building 2	0	22	63	33	0	118	365	10,299
Building 3	0	8	27	13	0	48	149	3,848
Building 4	0	0	15	5	0	20	65	2,178
Building 6	0	4	14	6	0	24	74	1,922
Building 7	0	19	47	21	0	87	263	6,985
Building 8	0	21	44	33	2	100	316	8,598
Building 9	0	0	6	3	4	13	50	1,297
Building 11	0	11	21	19	1	52	166	4,688
Building 12	0	4	37	7	0	48	147	3,915
Total Percentage	- 0%	89 17%	274 54%	140 27%	7 1%	510	1,595	43,730

### Development Area 2

	Studio	1 bed	2 bed	3 bed	4 bed	Total	Habitable rooms	NSA (m2)
Building 13	4	15	22	2	0	43	108	2,954
Building 14	0	8	24	2	0	34	96	2,378
Building 15	0	89	24	0	2	115	260	7,297
Building 16	20	20	31	1	0	72	157	4,335
Building 17	24	22	21	8	0	75	163	4,823
Building 20	0	0	0	12	4	16	84	2,220
Building 21	0	0	0	0	7	7	42	1,176
Total Percentage	48 13%	154 43%	122 34%	25 7%	13 4%	362	910	25,183

### Combined Development Areas 1 & 2

	1 bed	1 bed	2 bed	3 bed	4 bed	Total	Habitable rooms	NSA (m2)
Area 1	-	89	274	140	7	510	1,595	43,730
Area 2	48	154	122	25	13	362	910	25,183
Total	48	243	396	165	20	872	2,505	68,913
Percentage	6%	28%	45%	19%	2%			

Areas are approximate only and subject to change through survey, planning, design and development of the proposal

### Stag Brewery | Private/ Potential Affordable Mix and Ratio | Hybrid Scheme | 28.02.22 | Rev I

### Development Area 1

	Studio	1 bod	2 bed	3 bed	4 bod	Total Units	Dovontono	Habitable	Davaantana	NSA (m2)	Dovocatore
	Studio	1 bed	2 bea	3 bed	4 bed	Units	Percentage	rooms	Percentage	NSA (MZ)	Percentage
Private	0	89	274	140	7	510	91%	1,595	93%	43,730	94%
Affordable	0	27	21	0	0	48	9%	117	7%	3,013	6%
Total	-	116	295	140	7	558		1,712		46,743	
Percentage	0%	21%	53%	25%	1%						

### Development Area 2

						Total		Habitable		1	
	Studio	1 bed	2 bed	3 bed	4 bed	Units	Percentage	rooms	Percentage	NSA (m2)	Percentage
Private	48	154	122	25	13	362	69%	910	61%	25,183	61%
Affordable	0	12	63	84	6	165	31%	579	39%	16,246	39%
Total	48	154	122	25	13	527		1,489		41,429	
Percentage	9%	29%	8%	5%	1%						

### Combined Development Areas 1 & 2

						Total		Habitable			
	Studio	1 bed	2 bed	3 bed	4 bed	Units	Percentage	rooms	Percentage	NSA (m2)	Percentage
Private	48	243	396	165	20	872	80%	2,505	78%	68,913	78%
Affordable	0	39	84	84	6	213	20%	696	22%	19,259	22%
Total	48	282	480	249	26	1,085		3,201		88,172	
Percentage	4%	26%	44%	23%	2%						

Areas are approximate only and subject to change through survey, planning, design and development of the proposal

# SQUIRE & PARTNERS

Stag Brewery Schedule of (Residential) NSA - Hybrid Scheme Rev I

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0         0         0         0         0         0         0         0         0         384P         0         0         0         0         384P         0 </td <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>_</td> <td>-</td> <td>1</td> <td>-</td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>50</td>	1						_	-	1	-														-				-							50
1         0         0         0         4         0         0         0         0         5         385P         0         0         0         0         0         385P         5           4         4         0         0         0         0         0         0         0         0         0         0         0         0         0         386P         386P         386P         46           0							_																_		_										
4       4       0											_																								
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0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0							_				_																								
	0		0		0		0		0		0		0		0		0		0	4B8P	0		0		0		0		0		0	4B8P		4B8P	0
	0		0		0		0		0		0		0		0		0		0	4 Bed (H)	0		0		0		0		0		0	4 Bed (H)		4 Bed (H)	0
1 70 1																			48	(11)											20			202 (11)	186

284P							Bu	ildi	ng 6	(Pri	vate	)				
Total   Tota		_													TOTALS	TOTALS
1B2P 50 2B4P 75 2B4P 96 2B4P 79 2B3P 78 1B2P 52 2B4P 80 567 6,103 2B4P 72 3B6P 102 3B6P 104 2B4P 79 2B3P 78 1B2P 52 2B4P 80 567 6,103 2B4P 72 3B6P 102 3B6P 104 2B4P 79 2B3P 78 1B2P 52 2B4P 80 567 6,103 2B4P 72 3B6P 102 3B6P 104 2B4P 79 2B3P 78 1B2P 52 2B4P 80 567 6,103 2B4P 102 3B6P 104 2B4P 79 2B3P 78 1B2P 52 2B4P 80 567 6,103 3B4P 104 2B4P 105 105 105 105 105 105 105 105 105 105				1								1				
284P	Beds		Beds		MSA sq.m		Beds		Beds		Beds		Beds		NSA sq.m.	NSA sq.ft.
0         0         0         0         0         0         0         Studio           1         0         0         0         0         3         0         4         1B2P           0         0         0         0         3         0         0         3         2B3P           3         1         1         3         0         0         3         11         2B4P           0         0         0         0         0         0         0         0         3B4P           0         0         0         0         0         0         0         3B5P           0         3         3         0         0         0         0         6         3B6P           0         0         0         0         0         0         0         4B7P           0         0         0         0         0         0         0         4B8P	2B4P 2B4P	72 72	3B6P 3B6P	102 102	3B6P 3B6P	104 104	2B4P	79	2B3P	<i>78</i>	1B2P	52	2B4P	80	567 567	6,103 6,103 6,103
1         0         0         0         0         3         0         4         1B2P           0         0         0         0         3         0         0         3         2B3P           3         1         1         3         0         0         3         11         2B4P           0         0         0         0         0         0         0         3B4P           0         0         0         0         0         0         0         3B5P           0         3         3         0         0         0         0         6         3B6P           0         0         0         0         0         0         0         4B7P           0         0         0         0         0         0         0         4B8P	0		0		0		0		0		0		0			Studio
0         0         0         0         3         2B3P           3         1         1         3         0         0         3         11         2B4P           0         0         0         0         0         0         0         0         3B4P           0         0         0         0         0         0         0         3B5P           0         3         3         0         0         0         0         6         3B6P           0         0         0         0         0         0         0         4B7P           0         0         0         0         0         0         0         4B8P																
3     1     1     3     0     0     3     11     284P       0     0     0     0     0     0     0     384P       0     0     0     0     0     0     0     385P       0     3     3     0     0     0     0     6     386P       0     0     0     0     0     0     0     487P       0     0     0     0     0     0     0     488P       0     0     0     0     0     0     0     4 Bed (H)																
0         0         0         0         0         0         384P           0         0         0         0         0         0         0         385P           0         3         3         0         0         0         0         6         386P           0         0         0         0         0         0         0         487P           0         0         0         0         0         0         0         488P           0         0         0         0         0         0         0         4 Bed (H)																
0         0         0         0         0         0         385P           0         3         3         0         0         0         0         6         386P           0         0         0         0         0         0         0         487P           0         0         0         0         0         0         0         488P           0         0         0         0         0         0         0         4 Bed (H)															-	
0 3 3 0 0 0 0 0 6 386P 0 0 0 0 0 0 0 0 0 0 487P 0 0 0 0 0 0 0 0 0 0 488P 0 0 0 0 0 0 0 0 0 486 (H)																
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0 0 0 0 0 0 0 0 4 Bed (H)															<u> </u>	/DOD
	U		U		U		U		U		U		U		U	4557
	n		n		n		n		n		n				n	4 Red (U)
	U		U		U		U		U		U		U		24	4 Bed (N)

B8BP 87 2839 73 182P 82 183P 73 182P 87 182P 87 182P 85 182P 85 283P 72 182P 53 182P 53 182P 85 283P 85 283P 85 283P 85 283P 85 283P 85 283P 85 10.43  386P 717 386P 717 284P 75 284P 87 284P 87 182P 53 283P 73 385P 97 182P 57 284P 87 284P 85 283P 87 986 10.43  386P 717 386P 717 284P 75 284P 87 284P 90 182P 53 283P 73 385P 97 182P 57 284P 87 284P 85 283P 87 986 10.43  386P 717 386P 717 284P 75 284P 87 284P 90 182P 53 283P 73 385P 97 182P 57 284P 87 284P 87 284P 87 284P 87 384P 90 182P 53 283P 73 385P 97 182P 57 284P 87 28												Вι	ıildir	ıg 7	(Pri	vate	<u>.</u>									
NSA   10		,		2		,			5						Q		0		1,1	2	1:	,	1:	2	TOTALS	TOTALS
385P 87 283P 73 182P 52 182P 67 182P 57 284P 80 385P 102 182P 58 182P 58 182P 50 283P 66 385P 86 283P 67 284P 80 386P 71 386P		1						1					1					l								
B8BP 87 2839 73 182P 82 183P 73 182P 87 182P 87 182P 85 182P 85 283P 72 182P 53 182P 53 182P 85 283P 85 283P 85 283P 85 283P 85 283P 85 283P 85 10.43  386P 717 386P 717 284P 75 284P 87 284P 87 182P 53 283P 73 385P 97 182P 57 284P 87 284P 85 283P 87 986 10.43  386P 717 386P 717 284P 75 284P 87 284P 90 182P 53 283P 73 385P 97 182P 57 284P 87 284P 85 283P 87 986 10.43  386P 717 386P 717 284P 75 284P 87 284P 90 182P 53 283P 73 385P 97 182P 57 284P 87 284P 87 284P 87 284P 87 384P 90 182P 53 283P 73 385P 97 182P 57 284P 87 28	Bed		Bed		Bed		Bed		sq.m		Bed		Bed		Bed		Bed		Bed		sq.m		Bed		NSA sq.m.	NSA sq.ft.
0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         19         182P           1         1         2         0         0         0         6         0         0         1         0         6         17         283P           0         1         5         6         6         0         0         0         0         6         6         0         30         284P           0         <	3B6P 3B6P 3B6P 3B6P 3B6P 3B6P	106 111 111 111 111 106	3B6P 3B6P 3B6P 3B6P 3B6P 3B6P	107 111 111 111 111 107	2B3P 2B4P 2B4P 2B4P 2B4P 2B3P	71 75 75 75 75 75	2B4P 2B4P 2B4P 2B4P 2B4P 2B4P	83 87 87 87 87 83	2B4P 2B4P 2B4P 2B4P 2B4P	85 90 90 90 90	1B2P 1B2P 1B2P 1B2P 1B2P	102 53 53 53 53 53	2B3P 2B3P 2B3P 2B3P 2B3P	74 73 73 73 73	3B5P 3B5P 3B5P 3B5P 3B5P	97 97 97 97 97	1B2P 1B2P 1B2P 1B2P 1B2P	51 51 51 51 51	2B4P 2B4P 2B4P 2B4P 2B4P	80 84 84 84 84	2B4P 2B4P 2B4P 2B4P 2B4P	81 85 85 85 85	2B3P 2B3P 2B3P 2B3P 2B3P	69 69 69 69	766 952 986 986 986 986 952 344	8,245 10,247 10,613 10,613 10,613 10,247 3,703
1         1         2         0         0         0         6         0         0         1         0         6         17         283P           0         1         5         6         6         0         0         0         0         0         0         30         284P           0	0		0		0		0		0		0		0		0		0		0		0		0			Studio
0         1         5         6         6         0         0         0         0         6         6         0         30         284P           0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>•</td> <td></td> <td></td> <td></td> <td>•</td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>19</td> <td></td>									•				•		-										19	
0         0         0         0         0         0         0         0         0         0         0         0         384P           1         0         0         0         0         0         0         0         0         0         0         0         0         9         385P           6         6         0 </th <td></td>																										
1         0         0         0         0         1         0         6         0         0         1         0         9         385P           6         6         0         0         0         0         0         0         0         0         0         0         0         12         386P           0<																										
6 6 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 12 386P 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0																										
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0 0 0 0 0 0 0 0 0 0 0 0 0 0 <del>4 Bed (H)</del>			_																							
			U		U		U				,				,		,		⊢ Ŭ		ا ا		ا ا		,	-301
Ι Ω7 Ι	0		0	0 0 0						0		0		0		0		0		0		0		0 87	4 Bed (H)	

	Building 8 (Private)															(Pri	vate	)													
									<b>.</b>			F	lat/Ur	nit No	).												TOTALS	TOTALS	Plot '	1B Pri	vate
	1		2		3	3	4	ί	3	6	6		7		8		9		7	11		12		1.	3	_					
a spea	g s	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m		NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	NSA sq.m.	NSA sq.ft.	Building Level	NSA sq.m.	NSA sq.ft.
1B 3B 3B 3B 3B 3B 3B 2B	6P 6P 6P 6P 6P 6P	95 102 102 102 102 102 95	1B2P 3B5P 3B6P 3B6P 3B6P 3B6P 2B4P	102 102 102 95	1B2P 1B2P 1B2P 1B2P 1B2P	50 50	3B5P 2B4P 2B4P 2B4P 2B4P 2B4P 3B5P	117 117 117 117 117 120	<ul> <li>2B4P</li> <li>1B2P</li> <li>1B2P</li> <li>1B2P</li> <li>1B2P</li> <li>1B2P</li> <li>1B2P</li> </ul>	57	1B2P 2B4P 2B4P 2B4P 2B4P 2B4P 2B4P	62 81 81 81 81 81 85	1B2P 2B4P 2B4P 2B4P 2B4P 2B4P	71 71 71 71	2B4P 2B4P 2B4P 2B4P	71 71	2B3P 2B3P 2B3P	73 65 68 68 68 65	1B2P 2B3P 2B3P 2B3P 2B3P	58 65 65 65 65	2B4P 4B7P 3B5P 3B5P 3B5P 4B7P	137 100 100 100 100	2B4P 3B6P 3B6P 3B6P 3B6P	95 126 126 126 126	3B5P 3B5P 3B5P 3B5P 3B5P	103 103 103 103 103 98	1,117 1,117 1,117 1,117	10,656 11,937 12,023 12,023 12,023 12,023 11,808 5,307	9 8 7 6 5 4 3 2 1 0 B1 B2	0 0 0 0 468 1,756 2,061 2,103 2,324 2,670 2,670 2,616 837 0	0 5,038 18,901 22,184 22,636 25,015 28,740 28,158 9,009 0
																											TOTAL		PLO	T 1B PRIV	
<u> </u>			0		0		0		0		0		0		0		0		0		0		0		0			Studio		Studio	
		-+	1 0		7		0		6		1 0		1 0		1 0		7		2 4		0		0		0		21 13	1B2P 2B3P		1B2P 2B3P	
			1		0		5		2		7		6		6		0		1		1		2		0			2B4P		2B4P	
			0		0		0		0		0		0		0		0		0		0		0		0			3B4P		3B4P	
(	)		1		0		2				0		0		0		0		0		4		1		6		14	3B5P		3B5P	23
7			6		1		1		0		0		0		0		0		0		0		4		0			3B6P		3B6P	
			0			0				0		0		0		0		0		2		0		0			4B7P		4B7P		
<u> </u>	0 0 0		0		0		0		0		0		0		0		0		0		0		0	4B8P		4B8P	0				
	)		0		0		0		0 0				0		0		0		0		0		0		0		0 100	4 Bed (H)		4 Bed (H)	0 211

ABPP   172   186   187				Βu	ıildi	ng 9	(Pri	vate	e)								В	uild	ing 1	0 (P	oter	ntial	Affo	orda	ıble)					
The column   The		,	Fla	t/Un	nit No				TOTALS	TOTALS			ı					F	lat/Ur	nit No			T		1				TOTALS	TOTALS
Agry   172   172   182	1								•	•	<u> </u>	'				3 4							7		٤	3	9		•	•
ABPP   172   186   187	Beds sq.	SA .m.	s s		Beds	NSA sq.m.	Beds	NSA sq.m.	NSA sq.m.	NSA sq.m. NSA sq.ft.		NSA sq.m.	Beds	NSA sq.m.	Beds		Beds		Beds	NSA sq.m.	Beds	NSA sq.m.	Beds		Beds	NSA sq.m.	Beds		NSA sq.m.	NSA sq.ft.
0         0	2B4P	86 4B 86 4B	37P	118	3B6P	95	2B4P	76	375 375 375	4,036 4,036 4,036	1B2P 1B2P 1B2P 1B2P	50 50 50 50	1B2P 1B2P 1B2P 1B2P	50 50 50 50	1B2P 1B2P 1B2P 1B2P	52 52 52 52 52	1B2P 1B2P 1B2P	50 50 50	2B4P 2B4P 2B4P	85 85 85	1B2P 1B2P 1B2P	50 50 50	2B4P 2B4P 2B4P	71 71 71	2B4P 2B4P 2B4P	72 72 72	2B4P 2B4P 2B4P	87 87 87	567 567 567 567	6,103 6,103 6,103 6,103 6,103
0         0         0         0         182P         5         6         6         5         0         5         0         0         0         0         27         182P           0<	0		0		0		0			Studio	0		0		0		0		0		0		0		0		0			Studio
3         0         0         3         6         284P         1         0         0         0         5         5         5         5         21         284P           0<	0		0		0		0		0	1B2P	5		6		6		5		0		5		0		0		0		27	1B2P
0         0         0         0         384P         0		_		_																										
0         0         0         0         385P         0				-+																									21 n	284P
0         0         3         3B6P         0				_																										
1 3 0 0 4 487P 0 0 0 0 0 0 0 488P 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		_		$\neg$																										
0 0 0 0 4Bed (H) 0 0 0 0 0 0 0 0 0 4 Bed (H)									4	4B7P																				
	0	1	0	$\Box$	0		0		0	4B8P	0		0		0		0		0		0	-	0	-	0		0	-	0	4B8P
	<u> </u>		n	-	n		n		n	4 Red (H)	n		n		n		n		n		n		n		n		n		n	4 Red (U)
			U		U				13	4 DEG (U)					U		U		U		U				L U		U		48	→ Den (U)

						Bui	ldin	ng 11	(Pr	ivate	<u> </u>				
					F	lat/Ur	nit No	).						TOTALS	TOTALS
1		2		3		4		5		6		7		_	
Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Spegs	NSA sq.m.	NSA sq.m.	NSA sq.ft.
3B6P 3B6P 3B6P 3B6P 3B6P 3B6P 1B2P	108 110 113 113 113 110 70	2B4P 3B6P 3B6P 3B6P 3B6P 3B6P 2B4P	89 109 116 116 116 116 109 88	1B2P 2B4P 2B4P 2B4P 2B4P 2B4P 1B2P	71 81 84 84 84 81 66	4B7P 3B6P 3B6P 3B6P 3B6P 3B6P 1B2P	148 103 105 105 105 103 61	2B4P 2B4P 2B4P 2B4P 2B4P 2B4P 1B2P	101 87 89 89 89 87 56	284P 284P 284P 284P 284P 284P	75 80 80 80 75	1B2P 1B2P 1B2P 1B2P 1B2P	56 60 60 60 56	517 621 647 647 647 621 341	5,565 6,684 6,964 6,964 6,964 6,684 3,670

							TOTAL	
0	0	0	0	0	0	0	0	Studio
1	0	2	1	1	0	6	11	1B2P
0	0	0	0	0	0	0	0	2B3P
0	2	6	0	7	6	0	21	2B4P
0	0	0	0	0	0	0	0	3B4P
0	0	0	0	0	0	0	0	3B5P
7	6	0	6	0	0	0	19	3B6P
0	0	0	1	0	0	0	1	4B7P
0	0	0	0	0	0	0	0	4B8P
0	0	0	0	0	0	0	0	4 Bed (H)
	•			•			52	

							Bui	ldir	ng 12	2 (Pı	ivat	e)			Ţ													
						Fla	at/Un	it No	).						TOTALS	Plot 1C Private Plot 1C Potential Affordable Combined Plot 1						Plot 1C	Com	oined Pl	hase 1			
	1	2	•		3		4		3	5	ć	5	7	7														
Beds	NSA sq.m.	Beds	NSA sq.m		NS sq.	SA m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	NSA sq.m.	NSA sq.ft.	Building Level	NSA sq.m.	NSA sq.ft.	Building Level	NSA sq.m	NSA sq.ft.	Building Level	NSA sq.m	. NSA sq.ft.	Building Level	NSA sq.m.	NSA sq.ft.
284P 182P 283P 283P 283P 283P 283P 284P	72 72 72 72 72	2B3P 3B5P 3B6P 3B6P 3B6P 3B6P 1B2P	7 9 11 11 11 11 7.	<ol> <li>2B3</li> <li>2B3</li> <li>2B3</li> <li>2B3</li> <li>2B3</li> <li>2B3</li> <li>2B3</li> </ol>		61 2 72 2 72 2 72 2 72 2	3B6P 2B4P 2B4P 2B4P 2B4P 2B4P	106 83 84 84 84 84	1B2P 2B4P 2B4P 2B4P 2B4P 2B4P	74 74 74 74	2B4P 2B4P 2B4P 2B4P 2B4P 2B4P	83 83 83 83	284P 284P 284P 284P 284P 284P	78 81 81 81 81		6,211 6,211 6,211 6,211	12 11 10 9 8 7 6 5 4 3 2 1 0 B1 B2	0 0 0 0 0 857 1,124 1,396 1,599 1,599 1,573 528 0 0	0 0 0 0 0 9,225 12,099 13,175 15,026 17,211 17,211 16,932 5,683 0	12 11 10 9 8 7 6 5 4 3 2 1 0 B1 B2	0 0 0 0 0 0 178 567 567 567 567 0 0	0 0 0 0 0 0 1,916 6,103 6,103 6,103 6,103 0 0	12 11 10 9 8 7 6 5 4 3 2 1 0 B1 B2	0 0 0 0 0 857 1,302 1,791 1,963 2,166 2,166 2,140 528 0 0	0 0 0 0 0 9,225 14,015 19,278 21,130 23,315 23,315 23,035 5,683 0	12 11 10 9 8 7 6 5 4 3 2 1 0 B1 B2	0 0 0 0 550 3,779 4,808 6,344 6,744 7,438 7,438 7,227 2,415 0 0	0 0 0 5,920 40,677 51,753 68,286 72,592 80,062 80,062 77,791 25,995 0
0 1 5 2 0 0 0		0 1 1 0 0 1 5 0		0 1 5 1 0 0			0 0 0 6 0 0		0 1 0 5 0 0 0		0 0 0 6 0 0		0 0 0 6 0 0		4 11 26 0 1 6	42,141 Studio 1B2P 2B3P 2B4P 3B4P 3B5P 3B6P 4B7P 4B8P	PLU	9,900 OT 1C PRI Studio 1B2P 2B3P 2B4P 3B4P 3B5P 3B6P 4B7P 4B8P	VATE 0 15 11 53 0 1 1 28	PLOT	3,013  1C AFFOF Studio 1B2F 2B3F 2B4F 3B4F 3B5F 3B6F 4B7F 4B8F	RDABLE 0 27 0 21 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Ti	12,913 OTAL PLOT Studio 182F 283F 284F 385F 386F 487F 488F	11C 0 42 11 74 0 0 1 1 28 5 5	T	46,743  OTAL PHASE  Studio 1B2P 2B3P 2B4P 3B4P 3B5P 3B6P 4B7P 4B8P	503,137 1 0 116 94 201 0 29 111 7
0		0		0			0		0		0		0		0 48	4 Bed (H)		4 Bed (H)	0 113		4 Bed (H)	0 48		4 Bed (H)	0 161		4 Bed (H)	0 558

								Bu	ildir	ng 13	(Pi	ivat	e)						
1		2		3		4		lat/Ur		<b>).</b>		7	,	8		9		TOTALS	TOTALS
Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds 4	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	NSA sq.m.	NSA sq.ft.
3B6P 3B6P 2B4P 2B4P 2B4P	153 153 70 70 70	1B2P 1B2P 2B4P 2B4P	50 50 83 83 83 83	1B2P 1B2P 1B2P 1B2P 2B3P	53 53 51 51 51 68	2B4P 2B4P 1B2P	81 81 50 50	1B2P 1B2P	50 50 50	2B4P	85 85 85 63	2B4P 2B4P 2B4P S	71 71 71 51	S S S 2B4P	51 51 51 70	2B4P	70 70 70	337 337 581 581 581 537	6,254 6,254 6,254 5,780
0		0		0		0		0		0		1		3		0		TOTAL 4	Studio
0		2		5		3		4		1		0		0		0		15	1B2P
4		0 4		1 0		1 2		0		3		<u>0</u> 3		0 1		3		2 20	2B3P 2B4P
0		0		0		0		0		0		0		0		0		0	3B4P
0	_	0		0		0		0	_	0	_	0	_	0		0		0	3B5P
2		0		0		0		0		0		0		0		0		2	3B6P
0		0		0		0		0		0		0		0		0		0	4B7P
0		0		0		0		0		0		0		0		0		0	4B8P
0		0		0		0		0		0		0		0		0		0	4 Bed (H)
																		43	
																			•

Rev I

					Bu	ildiı	ng 14	(Pr	ivat	e)				
			Γ		lat/Ur	nit No	ı						TOTALS	TOTALS
<i>y</i> NC			<i>3</i>		<i>4</i> س		5 vs		6 vs		<i>y</i>	1		
Bed NS.		NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	NSA sq.m.	NSA sq.ft.
2B4P	23 2B3P 2 2B3P 6 1B2P 6 1B2P 7 3B5P	69 69 51 51 51 92	2B4P 2B4P 2B4P 2B4P	71 71 76 76 76 71	2B4P 2B4P	73 73 76 76 76 52		81 81 81 50	1B2P 1B2P 1B2P	50 50 50	2B4P	74 74 74	286 286 484 484 354	3,076 5,210 5,210 5,210 3,810
0	0		0		0		0		0		0		TOTAL 0	Studio
0	3		0		1		1		3		0		8	1B2P
0	2		0		0		0		0		0		2	2B3P
5	0		6		5		3		0		3		22	2B4P
0	0		0		0		0		0		0		0	3B4P
0	1 0		0		0		0		0		0		0	3B5P 3B6P
0	0		0		0		0		0		0		0	386P 4B7P
0	0		0		0		0		0		0		0	4B8P
0	0		0		0		0		0		0		0	4 Bed (H)
													34	j

28.02.22

															Bu	ıildir	ng 1!	5 (Pr	ivat	e)													
1	,	2	,	3	3		4	5	,	6	,	7	7	<b>F</b> !		nit No		11	0	1:	1	12	2	13	3	1.	4	15	<u>.</u>	16	5	TOTALS	TOTALS
Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	NSA sq.m.	NSA sq.ft.
4B8P 2B4P 2B4P 2B4P 2B4P 1B2P	154 84 84 84 84 84 65	1B2P 1B2P 1B2P 1B2P 1B2P 1B2P	65 55 55 55 55 55 55 55 55	1B2P 1B2P 1B2P 1B2P 1B2P 1B2P	55 55 55 55 55 55	1B2P 1B2P 1B2P 1B2P 1B2P	59 59 59 59 59	1B2P 1B2P 1B2P 1B2P 1B2P	58 58 58 58 58 57	1B2P 1B2P 1B2P 1B2P	55 55 55 55 55	1B2P 1B2P 1B2P	55 55 55	2B4P 2B4P	84 84 84 84 84 65	2B4P 2B4P 2B4P 2B4P	84 84 84		53 53 53	1B2P 1B2P 1B2P 1B2P 1B2P 1B2P	53	1B2P 1B2P	58 58 58 58 58	182P 182P 182P 182P 182P 182P	59 59 59 59 59 59 58	1B2P 1B2P 1B2P 1B2P 1B2P	53 53 53 53 53 53 53	1B2P 1B2P 1B2P 1B2P 1B2P	53 53 53 53 53 53 53	2B4P 2B4P 2B4P 2B4P 2B4P 1B2P	84 84 84 84 65	363 1,002 1,002 1,002 1,002 1,002 922	10,785 10,785 10,785 10,785 10,785 9,924
0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		TOTAL 0	Studio
0		8		7		7		7		7		7		1 0		1 0		7		7		7		7		7		7		1 0		89 0	1B2P 2B3P
6		0		0		0		0		0		0		6		6		0		0		0		0		0		0		6		24	2B4P
0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0	3B4P 3B5P
0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0	3B6P
1		0		0 1		0		0		0		0		0		0		0		0		0		0		0		0		0		2	4B7P 4B8P
0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0	4 Bed (H)

115

													Βι	ıildin	g 1	6 (Pr	ivat	e)											
		2	)		3		4		<del>-</del>	6		<b>F</b>		nit No		9	,	11	7	1	1	12	2	13	3	12		TOTALS	TOTALS
Beds	NSA	Beds	NSA	Beds	NSA	Beds	NSA	Beds	NSA	Beds	NSA	Beds	NSA	Beds	NSA	Beds	NSA	Beds	NSA	Beds	NSA	Beds	NSA		NSA		NSA	NCA	NCA #
Be	sq.m.	Be	sq.m.	Be	sq.m.	B	sq.m.	Be	sq.m.	Be	sq.m.	Be	sq.m.	Be	sq.m.	Be	sq.m.	Be	sq.m.	Be	sq.m.	Be	sq.m.	Be	sq.m.	Beds	sq.m.	NSA sq.m.	NSA sq.ft.
2B4P 2B4P 2B4P 2B4P 2B4P 2B4P	75 71 71 71 71	1B2P 1B2P 1B2P 1B2P 2B3P	50 50 50 50	1B2P 1B2P 1B2P 1B2P 2B4P	50 50 50 50	S S S	44 44 44		84 84 84 84	S	50 47 47 47 47 86	1B2P 2B4P 2B4P 2B4P 2B3P	70 70		110 70 70 70 70 72	s s s s	50 50 50 50	S S S S	46 46 46 46	<i>თ თ თ თ</i>	44 44 44	1B2P 1B2P 1B2P 1B2P					71 71 71	531 801 801 801 600	5,716 8,622 8,622 8,622 6,458
						ļ.,														,								TOTAL	
0		<u> </u>		<u> </u>		0		0		<u>4</u> 1		0 1		0		<u>4</u> 0		<u>4</u> 0		4 0		0 4		0 4		0		20 20	Studio 1B2P
0		1		0		0		4		0		1		0		0		0		0		0		0		0		6	2B3P
6		0		1		2		2		1		4		5		0		0		0		0		0		4		25	2B4P
0		0		0		0		0		0		0		0		0		0		0		0		0		0		0	3B4P
0		0		0		0		0		0		0		0		0		0		0		0		0		0		0	3B5P 3B6P
0		0		0		0		0		0		0		0		0		0		0		0		0		0		1 0	3B6P 4B7P
0	L	0		0		0		0		0		0		0		0		0		0		0		0		0		0	4B8P
<b>—</b>				<b>-</b> "		+ -		, U		, ,				<b>-</b>		<u> </u>				U		"		·		"			7501
0		0		0		0		0		0		0		0		0		0		0		0		0		0		0 72	4 Bed (H)

													Bu	ildin	g 17	(Pri	vate	<u>:)</u>											
	1	2	,	3		4	·	5	<del></del>	6		Fla		nit No.		9	,	11	7	1:	1	12	2	13	3	14	4	TOTALS	TOTALS
	NSA		NSA		NSA		NSA		NSA		NSA		NSA		NSA		NSA		NSA		NSA		NSA		NSA		NSA	NGA	NGA 6
Beds	sq.m.	Beds	sq.m.	Beds	sq.m.	Beds	sq.m.	Beds	sq.m.	Beds	sq.m.	Beds	sq.m.	Beds	sq.m.	Beds	sq.m.	Beds	sq.m.	Beds	sq.m.	Beds	sq.m.	Beds	sq.m.	Beds	sq.m.	NSA sq.m.	NSA sq.ft.
3B6P 3B6P 2B4P 2B4P 2B4P 2B4P	129 129 71 71 71 71 73	3B6P 1B2P 1B2P 1B2P 1B2P	129 129 50 50 50 64	3B6P 1B2P 1B2P 1B2P 1B2P	128 128 50 50 50 50	3B6P S S S	128 128 44 44 44 50	S S S 2B4P	44 44 44 76	2B4P 2B4P 2B4P 2B4P 2B3P	76	2B4P 2B4P 2B4P 2B4P 1B2P	76 76 76	1B2P 1B2P 1B2P 1B2P 1B2P	60 60 60 58	S S S S	49 49 49 48 50	S S S S	44 44 44 50	S S S 2B4P	44 44 44 77	1B2P 1B2P 1B2P 1B2P	52 52 52 52	1B2P 1B2P	52 52 52 52	2B4P 2B4P	71 71 71 71	514 514 783 783 782 664	5,533 5,533 8,428 8,428 8,417 7,147
0		0		1		5		4		0		0		0		5		5		4		0		0		0		TOTAL 24	Studio
0		4		4		0		0		0		1		5		0		0		0		4		4		0		22	1B2P
0		1		0		0		0		1		0		0		0		0		0		0		0		0			2B3P
5		0		0		0		1 0		4 0		<u>4</u>		0		0		0		1 0		0		0		4 0			2B4P 3B4P
0		0		0		0		0		0		0		0		0		0		0		0		0		0			3B5P
2		2		2		2		0		0		0		0		0		0		0		0		0		0			3B6P
0		0		0		0		0		0		0		0		0		0		0		0		0		0			4B7P
0	<u> </u>	0		0		0		0		0		0		0		0		0		0		0		0		0			4B8P
0		0		0		0		0		0		0		0		0		0		0		0		0		0			4 Bed (H)
																												75	

																						В	uild	ling	18 (	Pote	ntia	l Soc	cial	Rent	)		
																							F	lat/U	nit No	<b>)</b> .							
	1	2		3		4		Ë	<u> </u>	6		7	,	8	?	9	)	10	7	1.	1	12	?	1.	3	1	4	1:	5	16	5	12	7
Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.
2B4P 3B6P 3B6P 3B6P 2B4P	113 107 107 107	2B4P 3B6P 3B6P	75 116 129 129	3B5P 2B4P 3B6P 3B6P 3B6P	72 110 132 132	2B4P	110 74 77 77	4B8P 3B6P 2B4P 2B4P 2B4P 3B6P	106 77 77 77	2B4P 3B6P 2B4P 3B6P 3B6P 2B3P	106 77 130 130	4B7P 2B4P 3B6P 4B8P 4B8P 2B4P	102 159 159	3B6P 4B8P 2B4P 2B4P 2B4P	129 77 77	2B4P	130 77 77	3B6P 2B4P 3B6P 3B6P 3B6P	85 126 126		112 138 82 82 140	2B4P 2B4P	77 85 85	3B6P	134 138 138	2B4P 2B4P 3B6P 3B6P 2B4P	79 131 131	2B4P 2B4P	100 112 79 79 152	3B6P 3B6P	112 112 112	3B6P 2B4P 3B6P 3B6P 3B6P	123 77 112 112 108
0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0	
0		0		0		0		0		0 1		0		0		0		0		0		0		0		0		0		0		0	
0		3		1 0		5 0		3		0		0		3 0		3 0		1 0		2 0		4 0		1 0		3 0		2 0		0		1 0	
0		0		1		0		0		0		0		0		0		0		0		0		0		0		0		0		0	
0		3 0		4 0		0		2 0		3 0		<u>1</u> 1		1 0		0		4 0		3 0		1 0		4 0		0		3 0		5 0		4 0	
0		0		0		0		1		0		2		1		1		0		0		0		0		0		0		0		0	
0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0	

3B6P 102 3B6P 107 3B6P 107 3B6P 107 3B6P 109 3B6P 109 3B6P 102 3B6P 107 2.492 26 284P 77 3B6P 139 2B4P 91 2B4P 77 3B6P 109 3B6P 123 3B6P 102 3B6P 107 2.665 28 2B4P 77 3B6P 139 2B4P 91 2B4P 77 3B6P 119 3B6P 123 3B6P 102 3B6P 107 2.665 28 2B4P 77 2B4P 73 2B4P 73 2B4P 70 2																		
NSA   10	18	3	19	?	20	7	21	1	22	?	23	3	24	<i></i>	25	<u> </u>	TOTALS	TOTALS
386P 102 386P 107 386P 107 386P 107 386P 109 386P 109 386P 100 386		NSA		NSA		NSA		NSA		NSA		NSA		NSA		NSA	NSA sq.m.	NSA sq.ft.
0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         182P         0         0         0         0         0         0         0         0         182P         0         0         0         0         0         1         283P         3         2         0         0         0         0         0         0         48         284P         0         0         0         0         0         0         0         384P         0         0         0         0         0         0         0         1         385P         386P         0         0         0         0         0         0         0         1         487P	3B6P 3B6P 2B4P 2B4P	102 139 77 77	3B6P 2B4P 3B6P 3B6P	107 91 139 139	2B4P 2B4P	75 91	3B6P 2B4P	119 77	3B6P 3B6P	123 119	3B6P 3B6P	102 123	3B6P 3B6P	107 102	3B6P	107	1,976 2,492 2,665 2,665 1,886	21,269 26,824 28,686 28,686
0         0         0         0         0         0         0         182P           0         0         0         0         0         0         0         1         283P           3         2         3         2         0         0         0         0         48         284P           0         0         0         0         0         0         0         0         384P           0         0         0         0         0         0         0         1         385P           2         3         0         1         3         3         3         2         63         386P           0         0         0         0         0         0         0         1         487P	0		0		0		0		0		0		0		0			Studio
3     2     3     2     0     0     0     0     48     284P       0     0     0     0     0     0     0     0     0     384P       0     0     0     0     0     0     0     0     1     385P       2     3     0     1     3     3     3     2     63     386P       0     0     0     0     0     0     0     1     487P	0		0		0		0		0		0		0		0		0	1B2P
0         0         0         0         0         0         0         384P           0         0         0         0         0         0         0         1         385P           2         3         0         1         3         3         3         2         63         386P           0         0         0         0         0         0         0         1         487P																		
0         0         0         0         0         0         0         1         385P           2         3         0         1         3         3         3         2         63         386P           0         0         0         0         0         0         0         1         487P																		
0 0 0 0 0 0 0 0 1 <b>487P</b>	0		0				0		0		0		0		0		1	3B5P
	0		0		0		0		0		0		0		0		5	4B8P
0 0 0 0 0 0 0 0 4 Bed (H)	n		n		n		n		n		n		n		n		n	4 Bed (H)
119			<u> </u>										J					- Dea (II)

	Building 19 (Potential Social Rent)																												
	Flat/Unit No.  1 2 3 4 5 6 7 8 9 10 11 12 13 14															TOTALS	TOTALS												
1		2	,	3	?	4	í	5	5	6		7	7	8	?	9	7	10		11		1.	2	1.	3	1.	4	-	-
Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	NSA sq.m.	NSA sq.ft.
3B6P 3B6P 3B6P 3B5P	109 98 98 88	2B4P 2B4P	73 70 70 64		73 52 52 131	3B5P 3B6P 3B6P 2B4P	131 131	3B5P 1B2P 1B2P 2B4P	59	2B4P 1B2P 1B2P 3B6P	59	3B6P 3B6P	73 103 103 64	3B6P	119 131 131 97		52	2B4P 2B4P 2B4P	70	3B6P		3B6P 3B6P	103				59 59	693 1,152 1,152 901	12,400 9,698
																												TOTAL	a
0		0		2		0		0 2		2		0		0		0 2		0		0		0		2		2			Studio 1B2P
0		1		0		0		0		0		1		0		0		0		0		0		0		0			2B3P
0		3		1		1		1		1		1		0		1		3		0		0		0		0			2B4P
0		0		0		0		0		0		0		0		0		0		0		0		0		0		0	3B4P
1		0		0		1		1		0		0		0		0		0		0		0		0		0			3B5P
3		0		1		2		0		1		2		4		0		0		2		2		0		0			3B6P
0		0		0		0		0		0		0		0		0		0		0		0		0		0			4B7P
0		0		0		0		0		0		0		0		0		0		0		0		0		0			4B8P
0		0		0		0		0		0		0		0		0		0		0		0		0		0			4 Bed (H)
																												46	

28.02.22

					1	<u> </u>		1				
Plot 2	2A Priv	vate		2A Pote ffordab		Com	Combined Plot 2A					
Building Level	NSA sq.m.	NSA sq.ft.	Buildin Level		NSA sq.ft.	Building Level	NSA sq.m.	NSA sq.ft.				
12 11 10 9 8 7 6 5 4 3 2 1 0 B1 B2	0 0 0 0 0 363 1,516 2,670 3,209 3,651 3,651 3,650 3,077 0	0 0 0 0 3,907 16,318 28,740 34,541 39,299 39,299 39,288 33,121 0	12 11 10 9 8 7 6 5 4 3 2 1 0 B1 B2	0 0 0 0 0 0 664 1,976 3,185 3,817 3,817 2,787 0	0 0 0 0 0 0 7,147 21,269 34,283 41,086 41,086 29,999 0	12 11 10 9 8 7 6 5 4 3 2 1 0 B1 B2	0 0 0 0 0 363 1,516 3,334 5,185 6,836 7,468 7,467 5,864 0	0 0 0 0 3,907 16,318 35,887 55,811 73,582 80,385 80,374 63,120 0				
	21,787	234,513		16,246	174,870		38,033	#####				

TOTAL PLOT 2A P	RIVATE
Studio	48
1B2P	154
2B3P	12
2B4P	110
3B4P	0
3B5P	2
3B6P	11
4B7P	0
4B8P	2
	0
4 Bed (H)	0
	339

TOTAL PLOT 2A AFF	ORDABLE
Studio	0
1B2P	12
2B3P	3
2B4P	60
3B4P	0
3B5P	4
3B6P	80
4B7P	1
4B8P	5
	0
4 Bed (H)	0
·	165

TOTAL PLOT 2A							
Studio	48						
1B2P	166						
2B3P	15						
2B4P	170						
3B4P	0						
3B5P	6						
3B6P	91						
4B7P	1						
4B8P	7						
	0						
4 Bed (H)	0						
	504						

Building 20 (Private)																																	
1		2		3	,	4	í	5	.	6		7	,	8		9		10	7	1.	1	12	2	13	7	12	4	15	5	16		TOTALS	TOTALS
Beds	NSA sq.m.		NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.		NSA sq.m.	Beds	NSA sq.m.	Beds	NSA sq.m.	ş	NSA		NSA sq.m.	Beds	NSA sq.m.	1	NSA sq.m.	NSA sq.m.	NSA sq.ft.								
3Н	43 43 43	3Н	43 43		43 43	<u>ж</u> ЗН	43 43	3Н	43 43	3Н	43 43	<u>«</u>	56 56	<u>м</u>	56 56	<u>м</u>	56 56 56 56	<u>«</u>	56 56	3Н	43 43	зн	43 43		43 43	зн	43 43	3Н	43 43	3Н	43 43 43	740 740 740	7,965 7,965 7,965
0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		TOTAL 0	Studio
0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0	1B2P
0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0	2B3P 2B4P
0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0	3B4P
0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0			3B5P 3B6P
0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0	4B7P
0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0	4B8P
1		1		1		1		1		1		0		0		0		0		1		1		1		1		1		1		12	3 Bed (H)
0		0		0		0		0		0		1		1		1		1		0		0		0		0		0		0		4	4 Bed (H)
																															L	16	]

Building 21 (Private)  Flat/Unit No.	TOTALS	Plot 2B Private	Combined Plot 2B	Combined Total Private (All Plots and Phases)	Combined Total Potential Affordable (All Plots and	Total NSA (Private + Potential Affordable)		
V         NSA         NSA         NSA         NSA	NSA q.m. NSA sq.ft.	Building Level NSA sq.m. NSA sq.ft.	Building Level NSA sq.m. NSA sq.ft.	Building Level NSA sq.m. NSA sq.ft.	Phases  Building Level  NSA sq.m. NSA sq.ft.	Building NSA sq.m. NSA sq.ft.		
56 56 56 56 56 56 56 56 4H 56 4H 56 4H 56 4H 56 4H 56 4H	56 392 4,219 56 392 4,219 56 392 4,219	12	12	12	12	12		
0         0	1,176 12,658  TOTAL  0 Studio  0 1B2P  0 2B3P  0 2B4P  0 3B4P  0 3B5P  0 3B6P  0 4B7P  0 4B8P  0 3 Bed (H)  7 4 Bed (H)	3,396 36,554  TOTAL PLOT 2B  Studio 0  1B2P 0  2B3P 0  2B4P 0  3B4P 0  3B5P 0  4B7P 0  4B8P 0  3 Bed (H) 12  4 Bed (H) 11	3,396 36,554  TOTAL PLOT 2B  Studio 0  1B2P 0  2B3P 0  2B4P 0  3B4P 0  3B5P 0  4B7P 0  4B8P 0  3 Bed (H) 12  4 Bed (H) 11	68,913 741,773  TOTAL PRIVATE  Studio 48  1B2P 243  2B3P 106  2B4P 290  3B4P 0  3B5P 31  3B6P 122  4B7P 7  4B8P 2  3 Bed (H) 12  4 Bed (H) 11	19,259 207,302  TOTAL AFFORDABLE  Studio 0 182P 39 283P 3 284P 81 384P 0 385P 4 386P 80 487P 1 488P 5 3 Bed (H) 0 4 Bed (H) 0	88,172 949,075  TOTAL  Studio 48  1B2P 282  2B3P 109  2B4P 371  3B4P 0  3B5P 35  3B6P 202  4B7P 8  4B8P 7  3 Bed (H) 12  4 Bed (H) 11		

# SQUIRE & PARTNERS

## Stag Brewery

Schedule of Gross Internal Areas - Hybrid Scheme Rev I

			Buil	lding	1		Buil	ding 2	2		Buildi	ng 3	E	Buildii	ng 4
	Building Level	Cinema	Office	Flexible Use (Café)	TOTAL	Residential (Private)	Flexible Use	Car Park	TOTAL	Residential (Private)	Car Park	TOTAL	Residential (Private)	Flexible Use	TOTAL
ı		sq.ft	sq.ft	sq.ft	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.
	12 11 10 9 8 7 6 5 4 3 2 1 G B1 B2	3,861 9,241 4,186		1,313	9,241 4,186	807 15,248 18,105 18,644 18,644 18,644 18,105 12,024	0 0 0 0 0 0 0 4,344	0 0 0 0 0 0 976	807 15,248 18,105 18,644 18,644 18,644 18,105 17,345	7,74 9,30 9,46 9,46 9,46 8,61	6 0 2 0 2 0 2 0 2 0 9 1,834	9,306 9,462 9,462 9,462 10,453	627 1,148 6,121 4,556 6,121 6,121 5,203 1,855	810 4,266	6,121
		sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.
	Total sqf	17,288	28,526	1,313	47,127	138,865	4,344	976	144,186	54,05	1,834	55,889	31,752	5,076	36,828
ı		62.70	ca m	60 m	ca m	62.22	60 m	ca m	ca m		62 m	ca m	62.00	ca m	60 m
	Total sqm	1,606	2,650	122	<i>sq.m</i> <b>4,378</b>	12,901	sq.m 404	91	sq.m 13,395	5,022	170	5,192	2,950	<i>472</i>	sq.m 3,421

28.02.22

	Combined Plot 1A													
Building Level	Residential (Private)	Flexible Use	Cinema	Office	Car Park	PLOT 1A TOTAL								
	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.								
12 11 10 9 8 7 6 5 4 3 2 1 G B1 B2	0 0 0 807 15,875 19,253 32,509 32,506 34,227 34,227 32,770 22,498	0 0 0 0 0 0 0 0 0 0 810 9,923	3,861 9,241 4,186	6,044 9,241 9,241 4,000	2,810 79,433	0 0 0 0 0 807 15,875 19,253 32,509 32,506 40,271 43,468 42,821 43,093 88,674 4,186								
	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.								
Total	224,672	10,733	17,288	28,526	82,243	363,463								
	ca m	ca m	ca m	ca m	ca m	ca m								
Total	20,873	997	1,606	2,650	<i>sq.m</i> <b>7,641</b>	33,767								

28.02.22

		Buil	lding	5	Е	Buildi	ng 6		В	uildin	g 7		В	uildin	g 8
	Flexible Use	Hotel	Office	TOTAL	Residential (Private)	Flexible Use	TOTAL		Residential (Private)	Flexible Use	TOTAL		Residential (Private)	Flexible Use	TOTAL
٤	sq.ft.		sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.		sq.ft.	sq.ft.	sq.ft.		sq.ft.	sq.ft.	sq.ft.
	8,663 4,114	3,108 5,211 6,046 4,633	11,134 2,525 2,974	6,889 16,345 17,234 11,721	3,132 7,582 7,582 7,582 2,660	4,922			310 10,776 12,729 13,136 13,136 13,136 12,729 6,955	6,639	310 10,776 12,729 13,136 13,136 13,136 12,729 13,594		5,759 13,321 14,769 14,769 14,769 14,769 14,636 10,390		5,759 13,321 14,769 14,769 14,769 14,769 14,636 15,145
- 5	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.		sq.ft.	sq.ft.	sq.ft.		sq.ft.	sq.ft.	sq.ft.
1:	2,777	18,998	20,414	52,189	28,538	4,922	33,460		96,043	6,639	102,682	11	17,951	4,755	122,706
٤	sq.m	sq.m	sq.m	sq.m	sq.m	sq.m	sq.m		sq.m	sq.m	sq.m		sq.m	sq.m	sq.m
1	,187	1,765	1,897	4,848	2,651	457	3,109		8,923	617	9,539	1	0,958	442	11,400

## Stag Brewery

Schedule of Gross Internal Areas - Hybrid Scheme Rev I

		Co	mbined	Plot 1B		
Building Level	Residential (Private)	Flexible Use	Hotel	Office	Car Park	PLOT 1B TOTAL
	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.
12 11 10 9 8 7 6 5 4 3 2 1 G B1 B2	0 0 0 0 6,069 24,097 27,498 27,905 31,037 35,487 35,487 34,947 20,005 0	24,979 4,114	3,108 5,211 6,046 4,633	3,781 11,134 2,525 2,974	79,433	0 0 0 0 6,069 24,097 27,498 27,905 31,037 35,487 42,376 51,292 53,555 91,154
	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.
Total	242,532	29,093	18,998	20,414	79,433	390,470
	ca m	ca m	ca m	ca m	ca m	ca m
Total	22,532	2,703	sq.m 1,765	sq.m 1,897	7,380	36,276

## Stag Brewery

Schedule of Gross Internal Areas - Hybrid Scheme Rev I

E	Buildir	ng 9		Buil	ding 1	10	В	uildin	g 11		В	uildin	g 12
Residential (Private)	Flexible Use	TOTAL	Residential (Potential Affordable)	Flexible Use	Car Park	TOTAL	Residential (Private)	Flexible Use	TOTAL	Vesidelitiat (Lilivate)	Residential (Private)	Flexible Use	TOTAL
sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	50	q.ft.	sq.ft.	sq.ft.
2,449 4,850 4,850 4,850 1,115	3,736	2,449 4,850 4,850 4,850 4,851	3,496 8,749 8,749 8,749 8,749 4,867	1,045	2,831	3,496 8,749 8,749 8,749 8,749 8,749	6,822 8,074 8,349 8,349 8,349 8,074 5,336	3,527	6,822 8,074 8,349 8,349 8,349 8,074 8,863	7 7 7 7 7	4,914 5,849 7,632 7,632 7,632 4,512	3,951	4,914 6,849 7,632 7,632 7,632 7,632 8,463
sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	SQ	q.ft.	sq.ft.	sq.ft.
18,114	3,736	21,850	52,108	1,045	2,831	55,984	61,702	3,527	65,229	54,	,435	3,951	58,386
sq.m	sq.m	sq.m	sq.m	sq.m	sq.m	sq.m	sq.m	sq.m	sq.m	50	q.m	sq.m	sq.m
1,683	347	2,030	4,841	97	263	5,201	5,732	328	6,060	5,	057	367	5,424

		Co	mbined	Plot 1C		
Building Level	Residential (Private)	Residential (Potential Affordable)	Residential (Total)	Flexible Use	Car Park	PLOT 1C TOTAL
	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.
12 11 10 9 8 7 6 5 4 3 2 1 G B1 B2	0 0 0 0 11,736 14,923 15,981 18,430 20,831 20,831 20,556 10,963	0 0 0 0 0 0 3,496 8,749 8,749 8,749 8,749 4,867	0 0 0 0 11,736 18,419 24,730 27,179 29,580 29,580 29,305 15,830	12,259	2,831 45,104	0 0 0 0 11,736 18,419 24,730 27,179 29,580 29,580 29,305 30,920 45,104
	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.
Total	134,251	52,108	186,359	12,259	47,935	246,553
	sq.m	sq.m	sq.m	sq.m	sq.m	sq.m
Total	12,472	4,841	17,313	1,139	4,453	22,905

Bui	lding 13	Buil	ding 14	Build	ding 15	Buil	Building 16 Building 17				Combined Plot 2A		
Residential (Private)	TOTAL	Residential (Private)	TOTAL	Residential (Private)	TOTAL	Residential (Private)	TOTAL	Residential (Private)	TOTAL	Building Level	Residential (Private)	Car Park	PLOT 2A TOTAL
sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.		sq.ft.	sq.ft.	sq.ft.
4,37 4,37 7,46 7,46 7,46	1 4,371 2 7,462 2 7,462 2 7,462 2 7,462	3,783 3,783 6,203 6,203 6,203 6,203	3,783 3,783 6,203 6,203 6,203 6,203	5,116 12,958 12,958 12,958 12,958 12,958 12,958 12,958	5,116 12,958 12,958 12,958 12,958 12,958 12,958 12,958	6,725 10,531 10,531 10,531 10,531	6,725 10,531 10,531 10,531 10,531	6,314 6,314 10,328 10,328 10,328 10,328	6,314 10,328 10,328 10,328 10,328 10,328	12 11 10 9 8 7 6 5 4 3 2 1 G B1 B2	0 0 0 0 5,116 19,272 34,151 41,971 47,482 47,482 47,482	0 0 0 0 0 0 0 0 0 0 0 0 59,543	0 0 0 0 5,116 19,272 34,151 41,971 47,482 47,482 47,482 47,482 59,543
sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.		sq.ft.	sq.ft.	sq.ft.
38,590	38,590	32,378	32,378	95,822	95,822	59,380	59,380	64,268	64,268	Total	290,438	59,543	349,981
sq.m	sq.m	sq.m	sq.m	sq.m	sq.m	sq.m	sq.m	sq.m	sq.m		sq.m	sq.m	sq.m
3,585	3,585	3,008	3,008	8,902	8,902	5,517	5,517	5,971	5,971	Total	26,982	5,532	32,514

Buile	ding 18	Buil	ding 19	Co	ombined	Plot 2B
Residential (Potential Affordable)	TOTAL	Residential (Potential Affordable)	TOTAL	Building Level	Residential (Potential Affordable)	PLOT 2B TOTAL
sq.ft.	sq.ft.	sq.ft.	sq.ft.		sq.ft.	sq.ft.
9,310 25,403 31,467 34,080 34,080	9,310 25,403 31,467 34,080 34,080	8,944 14,515 14,515 14,515	14,515 14,515	2	0 0 0 0 0 0 0 9,310 25,403 40,411 48,595 48,595 48,595	0 0 0 0 0 0 9,310 25,403 40,411 48,595 48,595
sq.ft.	sq.ft.	sq.ft.	sq.ft.		sq.ft.	sq.ft.
168,420	168,420	52,489	52,489	Total	220,909	220,909
66.70	ca m			_	62.77	
15,647	15,647	4,876	sq.m <b>4,876</b>	Total	20,523	20,523

Buil	ding 20	Buil	ding 21	Cor	mbined	Plot 2C		Sc	hool
Residential (Private)	TOTAL	Residential (Private)	TOTAL	Building Level	Residential (Private)	PLOT 2C TOTAL		School	TOTAL
sq.ft.	sq.ft.	sq.ft.	sq.ft.		sq.ft.	sq.ft.		sq.ft.	sq.ft.
8,817 8,817 8,817	8,817 8,817 8,817	4,561 4,561 4,561	4,561 4,561 4,561	12 11 10 9 8 7 6 5 4 3 2 1 G B1 B2	13,378 13,378 13,378	13,378 13,378 13,378		813 26,312 34,967 38,219	813 26,312 34,967 38,219
sq.ft.	sq.ft.	sq.ft.	sq.ft.		sq.ft.	sq.ft.		sq.ft.	sq.ft.
26,451	26,451	13,683	13,683	Total	40,134	40,134		100,311	100,311
sq.m	sq.m	sq.m	sq.m		sq.m	sq.m	]	sq.m	sq.m
2,457	2,457	1,271	1,271	Total	3,729	3,729		9,319	9,319

				Co	mbined	Phases				
Building Level	Residential (Private)	Residential (Potential Affordable)	Residential (Total)	Flexible Use	Office	Hotel	Cinema	School	Car Park	GRAND TOTAL
	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.
12 11 10 9 8 7 6 5 4 3 2 1 G B1 B2	0 0 0 0 6,876 56,824 80,946 110,546 123,944 138,027 151,405 149,133 114,326 0	0 0 0 0 0 0 3,496 18,059 34,152 49,160 57,344 57,344 53,462 0	0 0 0 0 6,876 56,824 84,442 128,605 158,096 187,187 208,749 206,477 167,788 0	0 0 0 0 0 0 0 0 0 0 810 47,161 4,114 0	0 0 0 0 0 0 0 0 0 6,044 13,022 20,375 6,525 2,974 0	0 0 0 0 0 0 0 0 0 3,108 5,211 6,046 4,633 0	0 0 0 0 0 0 0 0 0 0 0 3,861 9,241 4,186	0 0 0 0 0 0 0 0 813 26,312 34,967 38,219 0	0 0 0 0 0 0 0 0 0 0 0 5,641 263,513 0	0 0 0 0 6,876 56,824 84,442 128,605 158,096 194,044 251,191 267,840 275,242 284,475 4,186
	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.	sq.ft.
Total	932,027	273,017	1,205,044	52,085	48,940	18,998	17,288	100,311	269,154	1,711,821
	sq.m	sq.m	sq.m	sq.m	sq.m	sq.m	sq.m	sq.m	sq.m	sq.m
Total	86,587	25,364	111,951	4,839	4,547	1,765	1,606	9,319	25,005	159,032





Appendix 2 - Residential sales value report and pricing schedule







# Stag Brewery, London SW14

# Comparable Evidence & Achievable Pricing

# Contents

- 1. Introduction
- 2. New-Build Comparables
- 3. Second-Hand Comparables: Sold Stock
- 4. Second-Hand Comparables: Available Stock
- 5. Pricing Assessment



# 1. Introduction

### REPORT CONTEXT

This report has been prepared by the London Residential Development and Investment Department of Strutt & Parker, a trading name of BNP Paribas Real Estate, in order to provide residential market evidence for Dartmouth Capital Advisors Ltd. in relation to the Stag Brewery Development Site.

The figures provided within this report do not represent formal valuations and should not be relied upon as such. This report is not an RICS compliant valuation report. It is addressed to Dartmouth Capital Advisors Ltd., and no liability is given to any third party. The contents of this report should not be reproduced without our prior permission.

### **METHODOLOGY**

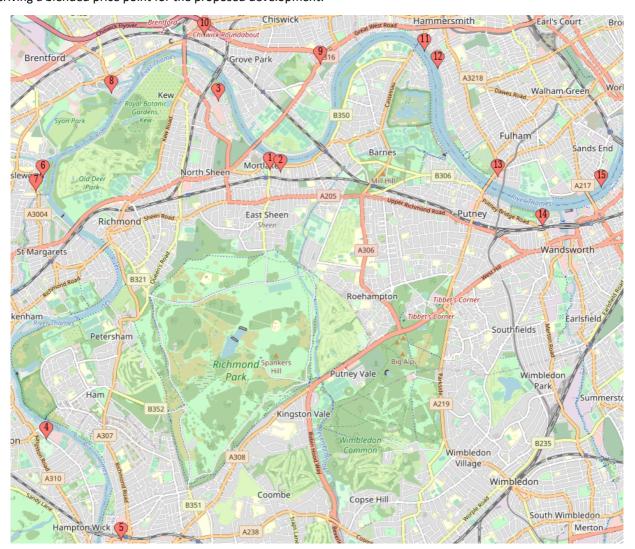
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### 2. NEW-BUILD COMPARABLES

We have carried out a review of local and riverside new-build comparables, evaluating key features of each to assist in deriving a blended price point for the proposed development.



#	Development	Developer	No. Units (Priv.)	Completed	Ave Asking £psf	Ave Achieved £psf
1	STAG BREWERY, SW14	Dartmouth Capital	N/A	N/A	N/A	N/A
2	Boat Race House, SW14	Grosvenor Securities	16	2018	£820	£800
3	Emerald Gardens, TW9	Taylor Wimpey	143	Q2 2018	£772	£778
4	Teddington Riverside, TW11	Dartmouth Capital	223	Q4 2019	£1,305	£1,118
5	Queenshurst, KT2	Berkeley	273	Q3 2019	£882	£799
6	Lion Wharf, TW7	Bellway	111	Q2 2019	£726	£681
7	Fitzroy Gate, TW7	Berkeley	63	Q4 2017	£825	£683
8	The Brentford Project, TW8	Ballymore	797	N/A	£841	NKN
9	Chiswick Gate, W4	Berkeley	123	Q4 2020	£1,075	£927
10	500 Chiswick High Road, W4	Redrow	66	Q2 2018	£1,021	£883
11	Queen's Wharf, W6	Mount Anvil	165	Q1 2018	£1,365	£1,421
12	Fulham Reach, W6	Berkeley	558	Q3 2025	£1,410*	£1,300*
13	Bishops Gate, SW6	Meyer Homes	53	Q2 2018	£1,221	£1,066
14	Riverside Quarter, SW18	Frasers Property	387	Q1 2020**	£1,069**	£941 (2013-2020)
15	Fulham Riverside, SW6 (Phase 1)	Barratt London	215	Q4 2015	£1,234	£1,042

<sup>\*</sup> Current phase

Source: Molior

<sup>\*\*</sup> Phase 2



### **Boat Race House, SW14**

Developer	Grosvenor Securities Ltd.
Total Units (Private)	16
Maximum height	5 storeys
Service Charge	TBC
Leases	LH 250
Amenities	Allocated parking
Sales Rate	0.2 pcm
Sold Out	N/A
Average Asking £	Circa £820 psf
Entry Level £	£455,000
Average Achieved £psf	£800 psf
Completion	2018

Source: Molior

### **Recently Sold Units**

UNIT	FLOOR	BEDS	SIZE SQFT	ACHIEVED PRICE	ACHIEVED £/ sq ft	SOLD DATE	ASPECT
3	1	2	1,593	£1,250,000	£785	03/2020	River
6	1	2	1,030	£715,000	£694	12/2019	Non-river
2	1	2	1,345	£1,115,000	£829	11/2019	River
14	3	2	1,022	£729,500	£714	11/2019	Non-river
5	1	1	538	£455,000	£846	07/2019	Non-river
10	2	2	1,033	£817,500	£791	07/2019	Non-river
12	3	2	1,345	£1,225,000	£911	06/2019	River

Source: Land Registry / Developer

### **Currently Available Units**

UNIT	FLOOR	BEDS	SIZE SQFT	ASKING PRICE	ASKING £/ sq ft	DATE LISTED	ASPECT
4	1	2	1,270	£995,000	£784	12/2018	Non-river
7	3	2	1,158	£975,000	£842	04/2021	River
1	1	2	1,237	£1,000,000	£808	04/2021	River
8	2	2	1,445	£1,350,000	£934	04/2020	River
9	2	2	1,883	£1,495,000	£794	04/2021	River
13	3	3	1,906	£1,725,000	£905	06/2020	River
16 (PH)	4	2	1,454	£1,725,000	£1,186	04/2021	River
15 (PH)	4	2	1,680	£1,995,000	£1,188	12/2019	River

Source: Lonres

This is a river-facing boutique development located immediately adjacent to the subject site on Mortlake High Street. 9 of the units are river-facing, and of the units sold, these achieved on average a 12% premium over the 5 non-river-facing units. We would expect units at the subject scheme to achieve a premium on a £psf basis over units at Boat Race House. This is due to the anticipated superior branding and amenity offering at the subject site, with the significantly greater massing allowing for better place-making. It is also due to the majority of units at Boat Race House being oversized in comparison to equivalent unit types at the subject site, driving down the achieved £psf rate at this example. We understand that sales have also been slow due to the development overlooking the subject development site.



### **Emerald Gardens, TW9**

Developer	Taylor Wimpey
Total Units (Private)	143
Maximum height	5
Service Charge	TBC
Leases	118 LH
Amenities	Car & cycle parking, landscaped gardens
Sales Rate	4 pcm
Sold Out	Q4 2018
Average Asking £	£772psf (launch)
Entry Level £	£435,000
Average Achieved £psf	£778psf (original sales)   £818psf (resales)
Completion	Q2 2018

Source: Molior

Pricing Summary

,							
	Max	Ave	Min				
Price	£975,000	£597,288	£435,000				
£psf	£924	£772	£714				
Sqft	1,284	862	565				
	Max	Ave	Min				
1 Bed	£535,000	£477,143	£435,000				
2 bed	£710,000	£655,270	£590,000				
3 Bed	£975.000	£975.000	£975.000				

Source: Molior

### **Recently Sold Units (Resales)**

UNIT	FLOOR	BEDS	SIZE SQFT	ACHIEVED PRICE	ACHIEVED £/ sq ft	SOLD DATE
12	NKN	2	872	£665,000	£665,000 £762	
38	NKN	1	603	£495,000	£821	05/2021
8	NKN	2	861	£615,000	£714	03/2021
22	NKN	1	560	£473,000	£845	02/2021
16	NKN	1	560	£450,000	£803	02/2021
34	NKN	1	570	£590,000	£1,034	11/2020
27	NKN	1	570	£480,000	£841	11/2020
7	NKN	1	560	£435,000	£777	10/2020
11	NKN	1	603	£488,000	£488,000 £809	
10	NKN	1	560	£475,000	£848	03/2020

Source: Molior/Land Registry

We would expect units at the subject scheme to achieve a significantly higher rate £psf overall than those at Emerald Gardens, due to the subject scheme occupying a direct riverside position in a superior and more traditionally recognised location. Emerald Gardens is set back from the River Thames and is separated from the river by an historic new-build development. The subject site also benefits from greater massing, will enjoy significantly better place-making and developer branding, and will benefit from a wider range of high quality amenities.

N.B. The overall average achieved rate £psf at this example exceeds the average asking £psf rate due to pricing momentum that built over the course of sales, and the original choice of units released to the market.



### **Teddington Riverside, TW11**

Developer	Dartmouth Capital
Total Units (Private)	223
Maximum height	7 storeys
Service Charge	£3.50psf per annum (apartments)
Leases	999 years
Amenities	Concierge; secure underground parking; Landscaped gardens
Sales Rate	Circa 2 units pcm
Sold Out	N/A
Average Asking £	£1,305 psf
Entry Level £	£670,000
Average Achieved £psf	£1,118
Completion	Q4 2019

### **Pricing Summary**

	Max	Ave	Min
Price	£2,315,000	£1,334,118	£670,000
£psf	£1,778	£1,305	£1,068
Sqft	1,302	1,001	570
	Max	Ave	Min
Studio	N/A	N/A	N/A
1 Bed	£715,000	£691,250	£670,000
2 bed	£1,105,000	£1,028,750	£980,000
3 Bed	£2,315,000	£1,755,556	£1,420,000

Source: Molior
Recently Sold Units

UNIT	FLOOR	BEDS	SIZE SQFT	ACHIEVED PRICE ACHIEVED £/ sq ft		SOLD DATE
40	NKN	3	1,163	£1,163,616	£1,163,616 £1,000	
44	NKN	1	646	£560,000	£867	08/2020
50	NKN	1	635	£560,000	£881	08/2020
51	NKN	2	861	£843,200	£979	08/2020
54	NKN	1	581	£560,000	£963	08/2020
46	NKN	3	1,152	£1,705,201	£1,480	09/2020
33	NKN	2	807	£940,000	£1,164	10/2020
56	NKN	2	850	£1,051,000	£1,051,000 £1,235	
10 SH	NKN	3	1,302	£1,818,000	£1,818,000 £1,395	
10 CH	NKN	2	786	£779,712 £992		12/2020
7	NKN	1	667	£560,000	£839	03/2021
55	NKN	1	549	£560,000	£1,020	03/2021

Source: Molior

We understand that sales at Teddington Riverside have been slow, but that the units sold have achieved a premium of approximately 30% above the local market. These have exclusively been river-facing units, and the remainder of the development is experiencing a disappointing sales rate.

We would note that the largest unit type at this scheme, six 4-bedroom houses, have been released to the market and have completed, but remain unsold as of Q1 2022.



### Queenshurst, KT2

Developer	Berkeley Homes		
Total Units (Private)	273		
Maximum height	9 storeys		
Service Charge	£3.80 psf		
Leases	LH		
Amenities	24-hour concierge, residents' gym, cinema room and residents' lounge,		
	communal gardens, Car Club scheme		
Sales Rate	6.5 units pcm		
Sold Out	Q4 2019		
Average Asking £	£882 psf		
Entry Level £	£420,000		
Average Achieved £psf	£799		
Completion	Q3 2019		

Source: Molior

### **Pricing Summary**

	Max	Ave	Min
Price	£1,345,000	£675,588	£420,000
£psf	£1,030	£882	£725
Sqft	1,309	761	424
	Max	Ave	Min
Studio	£420,000	£420,000	£420,000
1 Bed	£600,000	£503,333	£445,000
2 bed	£850,000	£704,074	£570,000
3 Bed	£1,345,000	£934,375	£770,000

Source: Molior

### **Recently Sold Units**

UNIT	FLOOR	BEDS	SIZE SQFT	ACHIEVED PRICE	ACHIEVED £/ sq ft	SOLD DATE
89	NKN	2	764	£600,000	£785	10/2019
78	NKN	1	624	£450,000	£720	10/2019
37	NKN	2	980	£720,000	£735	10/2019
23	NKN	2	980	£680,000	£694	11/2019
105	NKN	2	797	£633,250	£795	12/2019
106	NKN	2	861	861 £690,800	£802	12/2019
86	NKN	1	624	£460,000	£736	01/2020
2	NKN	2	786	£646,500	£822	01/2020
99	NKN	2	926	£648,000	£700	01/2020
98	NKN	2	926	£640,000	£691	02/2020
16	NKN	2	980	£629,000	£642	07/2020

Source: Molior/Land Registry

We would expect units at the subject scheme to achieve a higher rate £psf overall than those at Queenshurst, due to the subject scheme occupying a riverside position in a superior and more traditionally recognised location. In addition, we expect the placemaking element of the subject scheme to be significantly superior to this example, with a more attractive overall mix of architectural styles and superior branding and amenities.



### Lion Wharf, TW7

Developer	Bellway Homes	
Total Units (Private)	111	
Maximum height	5 storeys	
Service Charge	£1.80 psf per annum	
Leases	LH 990	
Amenities	Car parking	
Sales Rate	2.3 pcm	
Sold Out	Q2 2021	
Average Asking £	£726 psf	
Entry Level £	£414,995	
Average Achieved £psf	£681 psf (developer sales)	
Completion	Q2 2019	

### **Pricing Summary**

	Max	Ave	Min
Price	£995,000	£665,463	£414,995
£psf	£851	£726	£562
Sqft	1,600	908	510
	Max	Ave	Min
1 Bed	Max £604,995	Ave £453,095	Min £414,995
1 Bed 2 bed			

Source: Molior

### **Recently Sold Units (Incl. Resales)**

UNIT	FLOOR	BEDS	SIZE SQFT	ACHIEVED PRICE	ACHIEVED £/ sq ft	SOLD DATE
22 Swan Court	NKN	3	969	£610,000	£629	06/2021
36 Swan Court	NKN	2	764	£538,000	£703	05/2021
52 Swan Court	NKN	1	581	£420,000	£722	12/2019
22 Swan Court	NKN	3	969	£600,000	£619	12/2019
20 Lion Court	NKN	2	678	£510,000	£752	11/2019
37 Lion Court	NKN	3	958	£625,000	£652	11/2019
61 Lion Court	NKN	3	1,087	£774,995	£712	11/2019
60 Lion Court	NKN	3	958	£660,000	£688	11/2019
31 Swan Court	NKN	2	678	£400,000	£589	10/2019
58 Lion Court	NKN	3	1,346	£799,995	£594	10/2019

Source: Molior/Land Registry

This is a medium-scale riverside development in Isleworth with direct river frontage and a pleasant river aspect to several units. Isleworth Station in Zone 4, providing direct rail links to Clapham Junction, Vauxhall and Waterloo, is approximately 1 mile away. We would expect units at the subject scheme to achieve a higher rate £psf overall than those at Lion Wharf, due to the subject scheme occupying a superior and more traditionally recognised location closer to transport and to Central London. The subject scheme also benefits from greater massing, and we expect it to benefit from superior place-making, specification, amenities and developer branding.



### Fitzroy Gate, TW7

Developer	Berkeley St James & Beechcroft Developments	
Total Units (Private)	63	
Maximum height	5 storeys	
Service Charge	TBC	
Leases	Freehold (townhouses)	
Amenities	3 acres of private parkland, 2 parking spaces to each townhouse	
Sales Rate	1.4 pcm	
Sold Out	Q3 2019	
Average Asking £	£825 psf	
Entry Level £	£635,000	
Average Achieved £psf	£683 psf	
Completion	Q4 2017	

### **Pricing Summary**

	Max	Ave	Min
Price	£2,800,000	£1,796,087	£635,000
£psf	£984	£825	£493
Sqft	3,194	2,255	818
	Max	Ave	Min
2 bed	£850,000	£715,625	£635,000
3 Bed	£1,650,000	£1,279,167	£950,000

Source: Molior

### **Most Recent Sales**

UNIT	FLOOR	BEDS	SIZE SQFT	ACHIEVED PRICE	ACHIEVED £/ sq ft	SOLD DATE
33 Egerton Drive	House	5	3,014	£1,830,000	£607	11/2019
29 Egerton Drive	House	5	3,014	£1,995,000	£661	11/2019
3 Augustine Chapel House	NKN	4	2,530	£1,170,000	£462	10/2019
27 Egerton Drive	House	5	3,014	£1,830,000	£607	10/2019
19 Egerton Drive	House	4	2,551	£1,814,000	£711	10/2019
41 Egerton Drive	House	5	3,014	£1,821,500	£604	09/2019
31 Egerton Drive	House	5	3,068	£1,850,000	£603	09/2019
20 Egerton Drive	House	3	1,485	£1,190,000	£801	06/2019
4 Egerton Drive	House	4	2,443	£1,400,000	£572	05/2019

Source: Molior/Land Registry

This development is a 7 acre gated riverside estate consisting of 39 new-build townhouses developed by Berkeley, and 24 apartments developed by Beechcroft, the latter within a refurbished Grade II-listed Georgian building. It is located in an attractive position on the River Thames in Isleworth, under 1 mile from Isleworth Station with connections to Central London. We might expect the subject site to achieve a significantly higher overall average £psf rate than this example. This is due to a unit mix at the subject site consisting of a larger number of smaller units, whereas the high percentage of large townhouses at this scheme has lowered the achieved £psf rate. In addition, the subject site benefits from a superior and better connected location in closer proximity to Central London.

N.B. The smallest sold townhouse at this scheme (sized at 1,485sqft) is broadly comparable in size to equivalent units at the subject scheme (sized at 1,389sqft). Due to the quality of this developer brand and location, this unit sale can be noted as a good comparable example.



### The Brentford Project, TW8

Developer	Ballymore
Total Units (Private)	797 (335 in Phase 1)
Maximum height	10 storeys
Service Charge	£4.98 psf per annum
Leases	LH 999
Amenities	Outdoor heated pool, spa & treatment rooms, sauna & stream room, plunge pool, residents' lounge, gym
Sales Rate	Phase 1: 10 pcm
Sold Out	N/A
Average Asking £	£841psf
Entry Level £	£445,000
Average Achieved £psf	NKN
Completion	NKN

### **Pricing Summary**

	Max	Ave	Min	
Price	£1,097,500	£689,708	£437,500	
£psf	£997 £841		£696	
Sqft	1,383	828	485	
	Max	Ave	Min	
Studio	£445,000	£445,000	£445,000	
1 Bed	£560,000	£485,870	£437,500	
2 bed	£857,500	£733,673	£642,500	
3 Bed	£1,097,500	£942,318	£815,000	

Source: Molior

### **Currently Available Units**

UNIT	FLOOR	BEDS	SIZE SQFT	ASKING PRICE	ASKING £/ sq ft
A.01.02	1	2	936	£770,000	£823
A.05.02	5	2	936	£837,500	£895
A.05.03	5	2	1,006	£857,500	£852
C.A.02.01	2	1	540	£472,500	£875
C.A.02.04	2	1	691	£560,000	£810
C.A.02.07	2	1	615	£512,200	£833
C.B.01.03	1	2	846	£720,000	£851
C.B.02.01	2	1	574	£492,500	£858
C.B.02.02	2	2	846	£657,500	£777
C.B.04.02	4	2	846	£672,500	£795
C.B.06.06	6	2	785	£782,500	£997
C.C.01.05	1	Studio	485	£445,000	£918
C.C.03.05	3	3	1,156	£815,000	£705
C.D.01.01	1	2	789	£775,000	£982

Source: Molior

We would expect units at the subject scheme to ask and achieve a higher rate £psf overall than those at The Brentford Project, due to the subject scheme occupying a more prominent riverside position in a superior, more central and more traditionally recognised location, and benefitting from more convenient access to transport. However, this scheme is a good example of a large-scale riverside place-making project that has enjoyed a positive sales rate since launch due to reasonable asking prices, a recognised developer brand, and a strong overseas campaign on launch.



### Chiswick Gate, W4

Developer	Berkeley Homes West London		
Total Units (Private)	123		
Maximum height	5 storeys		
Service Charge	£4.23psf per annum (apartments)   £2.20psf per annum (townhouses)		
Leases	LH 994		
Amenities	Gym, 12hr concierge service, underground car parking		
Sales Rate	1.6 pcm		
<b>Sold Out</b> Q3 2021			
Average Asking £ £1,075psf			
Entry Level £ £549,950			
Average Achieved £psf	£927psf (developer sales)   £891psf (resales)		
Completion	Q4 2020		

### **Pricing Summary**

	Max	Ave	Min
Price	£2,695,000	£1,421,453	£549,950
£psf	£1,209	£1,075	£836
Sqft	2,415	1,347	532
	Max	Ave	Min
1 Bed	Max £814,000	Ave £640,425	Min £549,950
1 Bed 2 bed			

Source: Molior

### **Recently Sold Units**

UNIT	FLOOR	BEDS	SIZE SQFT	ACHIEVED PRICE	ACHIEVED £/ sq ft	SOLD DATE
1 Palladian Gdns	House	3	2,250	£2,125,000	£944	03/2021
32 Palladian Gdns	House	4	2,411	£2,400,000	£995	02/2021
37 Palladian Gdns	House	5	2,626	£2,450,000	£932	11/2020
2 Palladian Gdns	House	3	2,260	£2,100,000	£929	11/2020
9 Palladian Gdns	House	3	2,250	£2,275,000	£1,011	03/2020
1D Concord Ct	NKN	3	1,518	£1,400,000	£922	10/2020
1E Concord Ct	NKN	1	646	£490,000	£758	10/2020
29 Palladian Gdns	House	4	2,411	£2,000,000	£829	08/2019
32 Renaissance Sq	NKN	2	850	£1,164,500	£1,369	04/2019

Source: Molior/Land Registry

We would the subject scheme to achieve a similar £psf rate overall to Chiswick Gate (developer sales). Chiswick Gate benefits from slightly closer proximity to Central London than the subject site and a better recognised address, but it does not benefit from river frontage or views, and is less convenient for transport into Central London. £psf values achieved at this scheme are brought down by a high ratio of large townhouses to smaller apartments (78:44). The townhouses are oversized in comparison to those at the subject site. We anticipate that the subject site will benefit from superior place-making and on-site amenities. On balance, we therefore expect a similar average achievable rate.



#### 500 Chiswick High Road, W4

Developer	Redrow London
Total Units (Private)	66
Maximum height	6 storeys
Service Charge	Circa £4.50psf per annum
Leases	LH 994
Amenities	12hr concierge, landscaped courtyard gardens, secure underground parking
Sales Rate	1.4 pcm
Sold Out	Q4 2019
Average Asking £	£1,021psf (pricing on launch)
Entry Level £	£399,000
Average Achieved £psf	£883 (incl. recent resales)
Completion	Q2 2018

#### **Pricing Summary**

	Max	Ave	Min
Price	£2,600,000	£984,333	£399,000
£psf	£1,151	£1,021	£696
Sqft	2,899	1,008	402
	Max	Ave	Min
1 Bed	Max £795,000	Ave £589,947	Min £399,000
1 Bed 2 bed		-	

Source: Molior

#### **Recently Sold Units (Incl. Resales)**

UNIT	FLOOR	BEDS	SIZE SQFT	ACHIEVED PRICE	ACHIEVED £/ sq ft	SOLD DATE
54	NKN	1	581	£605,000	£1,040	02/2021
50	NKN	3	1,163	£1,050,000	£903	08/2020
3	NKN	2	850	£680,000	£799	12/2019
5 Homebush Terrace	House	4	3,079	£1,856,000	£602	12/2019
4 Homebush Terrace	House	4	3,079	£1,800,000	£585	10/2019
48	NKN	1	398	£385,000	£966	10/2019
1 Homebush Terrace	House	4	3,079	£1,900,000	£617	07/2019
64	NKN	3	1,141	£1,075,000	£942	07/2019
3 Homebush Terrace	House	4	3,079	£1,900,000	£617	06/2019
19	NKN	1	581	£525,000	£903	06/2019
13	NKN	1	581	£500,000	£860	05/2019

Source: Molior/Land Registry

We would expect units at the subject scheme to achieve a higher rate £psf overall than those at 500 Chiswick High Road. Although this development benefits from its location within a superior neighbourhood in closer proximity to Central London, the developer brand, build quality, specification and amenities are inferior to what is expected at the subject site. In addition, this scheme does not benefit from river frontage or river views.

The townhouses are oversized at this example in comparison to those at the subject site, which has affected the overall £psf rate achieved.



#### Queens Wharf, W6

Developer	Mount Anvil
Total Units (Private)	165
Maximum height	10 storeys
Service Charge	Approx. £4.30psf per annum
Leases	LH 994
Amenities	24h concierge, residents' rooftop terrace, on-site bar, café and restaurant;
	The on-site Riverside Studios houses an independent theatre, cinema and
	digital media centre
Sales Rate	4.3pcm
Sold Out	Q4 2017
Average Asking £	£1,365psf (launch)
Entry Level £	£540,000
Average Achieved £psf	£1,421psf (developer sales)   £1,302psf (resales)
Completion	Q1 2018

#### **Pricing Summary**

	Max	Ave	Min
Price	£7,250,000	£1,500,490	£540,000
£psf	£2,534	£1,365	£897
Sqft	2,861	1,020	412
	Max	Ave	Min
Studio	£595,000	£577,000	£540,000
1 Bed	£855,000	£782,273	£640,000
2 bed	£2,500,000	£1,307,619	£1,050,000
3 Bed	£7,250,000	£2,683,929	£1,275,000

Source: Molior

#### **Recently Sold Units (Resales)**

UNIT	FLOOR	BEDS	SIZE SQFT	ACHIEVED PRICE	ACHIEVED £/ sq ft	SOLD DATE
117	5	2	883	£950,000	£1,076	06/2021
89	5	1	537	£650,000	£1,210	03/2021
8	NKN	3	1,098	£2,025,000	£1,844	03/2021
78	NKN	1	495	£540,000	£1,090	03/2021
89	NKN	1	549	£650,000	£1,184	03/2021
52	NKN	1	474	£470,000	£992	02/2021
59	NKN	2	883	£965,000	£1,093	11/2020
48	NKN	3	1,023	£950,000	£929	09/2020
147	NKN	3	1,421	£2,450,000	£1,724	08/2020
29	NKN	3	1,453	£1,900,000	£1,307	12/2019
53	NKN	2	883	£950,000	£1,076	01/2019

Source: Molior/Land Registry/Lonres

We would expect the subject scheme to achieve a lower rate £psf overall than Queens Wharf. This is principally due to the superior location of Queens Wharf, in closer proximity to Central London. This development also benefits from an excellent array of on-site amenities.

N.B. The overall average achieved rate £psf at this example exceeds the average asking £psf rate due to pricing momentum that built over the course of sales, and the original choice of units released to the market.



#### Fulham Reach, W6

Developer	Berkeley St George
Total Units (Private)	558
Maximum height	9 storeys
Service Charge	From £5.60psf per annum
Leases	LH 989
Amenities	Spa with swimming pool, sauna, steam room, and treatment room
	Screening room, snooker room, wine tasting/storage room, virtual golf facilities
	Underground car parking, landscaping, residents' lounge, 24h concierge
Sales Rate	Current Phase: 3.7 pcm
Sold Out	N/A
Average Asking £	£1,410 (current phase)
Entry Level £	£749,950
Average Achieved £psf	£1,300 (developer sales)   £1,136 (resales)
Completion	Q3 2025

#### **Pricing Summary (Launch)**

	Max	Ave	Min
Price	£869,995	£642,100	£399,995
£psf	£948	£818	£715
Sqft	1,181	814	422
	Max	Ave	Min
1 Bed	Max £499,995	Ave £443,745	Min £399,995
1 Bed 2 bed			

Source: Molior

#### **Recently Sold Units (Incl. Resales)**

UNIT	FLOOR	BEDS	SIZE SQFT	ACHIEVED PRICE	ACHIEVED £/ sq ft	SOLD DATE
70 Distillery Wharf	4	2	907	£990,000	£1,092	10/2021
80 Distillery Wharf	NKN	2	1,087	£1,325,000	£1,218	02/2021
86 Distillery Wharf	NKN	2	1,006	£1,150,000	£1,142	01/2021
197 Faulkner House	NKN	2	893	£1,179,000	£1,319	12/2020
118 Faulkner House	NKN	2	947	£1,174,500	£1,239	11/2020
160 Faulkner House	NKN	2	1,033	£1,401,350	£1,356	11/2020
183 Faulkner House	NKN	2	753	£900,000	£1,194	10/2020
420 Fairfax House	3	2	1,035	£1,435,000	£1,386	09/2020
4 Goldhurst House	1	3	1,811	£2,450,000	£1,353	07/2020
118 Distillery Wharf	1	3	1,635	£1,950,000	£1,193	07/2020
64 Brunswick House	6	2	900	£905,000	£1,006	06/2020
85 Faulkner House	NKN	2	1,033	£1,295,000	£1,253	05/2020
109 Distillery Wharf	5	3	1,822	£2,700,000	£1,482	03/2020

Source: Molior/Land Registry/Lonres

We would expect units at the subject scheme to achieve a lower rate £psf overall than those at Fulham Reach, principally due to Fulham Reach occupying a more central and established location. A large number of the units at this scheme also have direct river views, and benefit from a wide array of residents' amenities. The sales rate and achieved £psf rate here have also benefitted from a strong developer brand.



#### **Bishops Gate, SW6**

Developer	Meyer Homes
Total Units (Private)	53
Maximum height	6 storeys
Service Charge	TBC
Leases	LH 994
Amenities	Landscaped courtyard, parking
Sales Rate	1.5 pcm
Sold Out	Q3 2020
Average Asking £	£1,221 psf
Entry Level £	£595,000
Average Achieved £psf	£1,066 psf
Completion	Q2 2018

#### **Pricing Summary**

	Max	Ave	Min
Price	£2,350,000	£1,249,281	£595,000
£psf	£1,407	£1,221	£1,086
Sqft	1,901	1,012	548
	Max	Ave	Min
1 Bed	Max £770,000	Ave £674,222	Min £595,000
1 Bed 2 bed			

Source: Molior
Recently Sold Units

UNIT	FLOOR	BEDS	SIZE SQFT	ACHIEVED PRICE	ACHIEVED £/ sq ft	SOLD DATE
37 Cawthorn Apts	NKN	1	560	£625,000	£1,116	01/2021
31 Cawthorn Apts	NKN	1	560	£589,050	£1,052	12/2020
39 Cawthorn Apts	NKN	1	560	£625,000	£1,116	11/2020
22 Cawthorn Apts	NKN	1	560	£600,000	£1,071	11/2020
30 Cawthorn Apts	NKN	1	560	£595,000	£1,063	08/2020
29 Cawthorn Apts	NKN	1	560	£592,000	£1,057	07/2020
16 Cawthorn Apts	NKN	2	861	£800,000	£929	06/2020
24 Cawthorn Apts	NKN	2	861	£820,000	£952	06/2020
3 Wedgewood Mews	House	4	1,690	£1,810,000	£1,071	07/2019
8 Wedgewood Mews	House	4	1,668	£1,875,000	£1,123	06/2019
4 Wedgewood Mews	House	4	1,658	£1,750,000	£1,055	06/2019
5 Wedgewood Mews	House	4	1,668	£1,850,000	£1,108	06/2019
6 Wedgewood Mews	House	4	1,668	£1,850,000	£1,108	06/2019
7 Wedgewood Mews	House	4	1,668	£1,925,000	£1,153	06/2019
2 Wedgewood Mews	House	4	1,690	£1,780,000	£1,053	05/2019
9 Wedgewood Mews	House	4	1,668	£1,900,000	£1,138	04/2019
501	5 & 6	2	1,063	£1,275,000	£1,199	03/2019
105	1	2	810	£880,000	£1,086	08/2018

Source: Molior/Land Registry/Lonres

We would expect units at the subject scheme to achieve a lower overall average £psf rate than those at Bishops Gate. This is principally due to the superior, better connected and more central location of Bishops Gate. The townhouses at this scheme are of broadly comparable GIAs to those planned at the subject site, and we note that these have achieved £psf rates broadly in line with some of the smaller apartments at the development.



#### **Riverside Quarter, SW18**

Developer	Frasers Property
Total Units (Private)	387
Maximum height	15 storeys
Service Charge	Circa £4.90 psf per annum
Leases	LH 989
Amenities	Landscaped gardens, pool, gym, cycle storage, car parking
Sales Rate	0.5 pcm (Phase 2)
Sold Out	N/A
Average Asking £	£938 (Phase 1)   £1,069psf (Phase 2)
Entry Level £	£360,000 (Phase 1)   £645,000 (Phase 2)
Average Achieved £psf	£941 (2013 – 2020)
Completion	Q1 2017 (Phase 1)   Q1 2020 (Phase 2)

#### **Pricing Summary (Phase 2)**

	Max	Ave	Min
Price	£1,255,000	£999,545	£645,000
£psf	£1,243	£1,069	£968
Sqft	1,010	930	621
	Max	Ave	Min
1 Bed	Max £645,000	Ave £645,000	Min £645,000
1 Bed 2 bed		-	

Source: Molior

#### **Recently Sold Units**

Unit	Floor	Beds	Area	Area sqft	Price	£psf	Date
			sqm				
APARTMENT 1105	11	3	136	1,464	£1,216,000	£830	Aug-20
APARTMENT 907	9	2	75	807	£675,000	£836	Aug-20
APARTMENT 905	9	2	73	786	£705,000	£897	Jul-20
APARTMENT 1501	15	4	224	2,411	£2,500,000	£1,036	Apr-20
APARTMENT 502	5	2	93	1,001	£885,000	£884	Apr-20
APARTMENT 1404	14	3	118	1,270	£1,160,000	£913	Mar-20
APARTMENT 1202	12	4	190	2,045	£2,505,000	£1,224	Mar-20
APARTMENT 805	8	3	144	1,550	£1,275,000	£822	Feb-20
APARTMENT 1103	11	2	79	850	£800,000	£940	Jan-20
APARTMENT 1004	10	2	69	743	£650,000	£875	Jan-20
APARTMENT 702	7	3	113	1,216	£1,225,000	£1,007	Oct-19
APARTMENT 1002	10	3	113	1,216	£1,168,500	£960	Sep-19
APARTMENT 906	9	2	83	893	£830,000	£929	Mar-19
APARTMENT 1503	15	3	144	1,550	£1,825,588	£1,177	Jan-19

Source: Molior/Land Registry

We would expect units at the subject scheme to achieve a slightly lower rate £psf overall than those at Riverside Quarter (2013-2020), due to the subject scheme occupying a less central location and the greater height of the blocks at Riverside Quarter allowing for a larger number of river views. However, due to the anticipated quality of placemaking at the subject site, we might expect the difference in achievable values to be marginal.



#### Fulham Riverside (Phase 1), SW6

Developer	Barratt London
Total Units (Private)	215
Maximum height	17 storeys
Service Charge	TBC
Leases	LH 994
Amenities	Landscaped gardens, fitness suite, outdoor gym, 24h concierge
Sales Rate	3.5 pcm
Sold Out	Q3 2018
Average Asking £	£1,234psf
Entry Level £	£552,000
Average Achieved £psf	£1,042 psf
Completion	Q4 2015

#### **Pricing Summary**

	Max	Ave	Min
Price	£4,400,000	£1,627,707	£552,000
£psf	£1,880	£1,234	£847
Sqft	3,959	1,336	446
	Max	Ave	Min
Studio	£573,000	£560,667	£552,000
1 Bed	£1,050,000	£784,395	£614,000
2 bed	£2,233,995	£1,424,890	£825,000
3 Bed	£2,639,995	£1,590,541	£1,220,000

Source: Molior

#### **Recently Sold Units (Incl. Resales)**

UNIT	FLOOR	BEDS	SIZE SQFT	ACHIEVED PRICE	ACHIEVED £/ sq ft	SOLD DATE
71 Westbourne Apts	8	1	551	£585,000	£1,062	12/2021
31 Ingrebourne Apts	NKN	1	592	£630,000	£1,064	04/2021
71 Westbourne Apts	8	1	551	£565,000	£1,025	10/2019
266 The Holland	House	4	3,183	£2,387,500	£750	12/2018
14 Central Avenue	House	4	2,982	£2,387,500	£800	11/2018
8 Central Avenue	House	4	3,724	£2,970,000	£797	10/2018
258 The Holland	House	4	3,184	£2,250,000	£707	09/2018
260 The Holland	House	4	3,183	£2,745,000	£862	07/2018

Source: Molior/Land Registry/Lonres

We would expect units at the subject scheme to achieve a slightly lower overall rate £psf than those at Fulham Riverside. Phase 1 is relatively historic and the average achieved £psf rate reflects this in comparison with current comparable schemes in the vicinity. However, this development benefits from a more central and desirable location that is superior to that of the subject site. Similar to the subject site, it benefits from river frontage and views. The sales rate and achieved values were boosted by a strong overseas campaign on launch. We understand that 5 large duplex units lingered on the market for approximately 2 years following the rest of the first phase selling out.



## 3. SECOND-HAND COMPARABLES: SOLD STOCK

We have had regard to relevant second-hand examples in new or very good condition as follows.

Address	Beds	Floor	Condition	Tenure	sqft	Asking £	£psf	Achieved £	£psf	Sold		
4 Varsity Row, SW14	4	House	Refurbished	FH	2,103	£1,750,000	£832	£1,700,000	£808	11/21		
Chiawick Bridge Control of the Shape Control of the		TIE		riversid	e gated (	well refurbish development th west of the	off Tham	es Bank, appr	_			
Leyden House, Thames Bank, SW14	6	House	Average	FH	7,077	£5,000,000	£707	£4,600,000	£650	02/20		
Chance Bridge			H H J	river from	ontage ai the subj	detached hound gardens, lo ect site on The he townhouse	cated ap ames Bai	proximately 1 nk. Significant	.50 yards	to the		
Flat 12 Lincoln Lodge, Wadham Mews, SW14	1	NKN	Dated new- build (2012)	LH	438	NKN	NKN	£350,000	£799	08/20		
The disk 👽				Dated new-build in good condition approximately 0.2 miles to the west of the subject site, within a well-presented 2012 development of flats and townhouses. No river frontage or views.								
7 Wadham Mews, SW14	3	House	Dated new- build (2012)	FH	1,103	NKN	NKN	£910,000	£824	02/20		
An The Ship O				Dated new-build terraced house with garden, in good condition approximately 0.2 miles to the west of the subject site, within a well-presented 2012 development of flats and townhouses. No river frontage or views.								
20 Williams Lane, SW14	3	House	Dated new- build (2012)	FH	1,169	NKN	NKN	£835,000	£714	12/19		
B second Q The ping Q n				condition to the s	on but no outh we	d terraced hou ot refurbished st of the subje townhouses.	since 20 ect site, w	- 12. Approxim vithin a well-p	ately 0.3 presented	miles		
Flat 2, Churchill Court, Wadham Mews, SW14	2	NKN	Dated new- build (2012)	LH	818	NKN	NKN	£475,000	£580	09/19		
The Stip O Phone	The state of the s			the wes	st of the oment of	d in very good subject site, w flats and tow post-war block	vithin a w nhouses.	ell-presented	2012			



Address	Beds	Floor	Condition	Tenure	sqft	Asking £	£psf	Achieved £	£psf	Sold
2 Martindale, SW14	3	House	Newly refurbished	FH	1,636	£1,500,000	£917	£1,500,000	£917	09/21
Member & Same No. 1 Section 1 Sectio				miles to Richmo Station. the sub	the sound Park, A broadject site,	d newly refurb th of the subj and 0.5 miles lly comparable but does not evenient trans	ect site, I to the so e GIA to t benefit f	petween Nortlands buth of Mortlands the townhous	h Sheen a ake Railw es planne	and ay ed at
4B Rosemary Terrace, SW14	1	G	Refurbished period	LH	473	£400,000	£846	£395,000	£835	08/21
The Stag Brewery  Johy Clariforess  The Stag Brewery  John Stag Brewery  Donath Mortisine  My Customer  Day Austral Mortisine  Day Austral Mortisine  Day Austral Mortisine  Day Austral Mortisine  Mortisine Chemy Commonwealth	TO SECOND			approxi	mately 0	at in a period 0.2 miles to the to Mortlake R	e south v	vest of the sul		
13 Avenue Gardens, SW14	4	House	Newly refurbished	FH	1,632	£1,200,000	£735	£1,200,000	£735	08/21
State of the state				approxi betwee townho	mately 0 n Mortla uses pla	shed period te 0.5 miles to the like and Barne nned at the su er proximity.	e south e s. A comլ	east of the sub parable GIA to	ject site the	: from
41 Carlton Road, SW14	3	House	Good	FH	1,001	£1,095,000	£1,094	£1,095,000	£1,094	07/21
The SNG   Mortale e   Mortale				good co	ondition) site. Sm	ed house with approximatel aller in GIA th	y 0.5 mil	es to the sout	h west of	the
29 Ripley Gardens, SW14	4	House	Newly refurbished	FH	1,425	£1,250,000	£877	£1,233,000	£865	07/21
Nortiake  Mortiake  Mortia				newly re	efurbish th east c	townhouse of ed, with garde of the subject of d townhouses	en. Locate site, and	ed approxima broadly comp	tely 0.3 n parable in	niles to



Address	Beds	Floor	Condition	Tenure	sqft	Asking £	£psf	Achieved £	£psf	Sold
6 Dukes Court, 77 Mortlake High St, SW14	2	2	Dated new- build	LH	753	£625,000	£830	£625,000	£830	06/21
Stag Bresery   Stag B				miles to	the eas River Th itchen/d	d within a gate t of the subjec names. The un ining space ar	ct site, be iit has dir	etween Mortl ect river view	ake High s from th	Street ne
14 Paynesfield Avenue, SW14	4	House	Newly refurbished	FH	1,575	£1,250,000	£794	£1,185,000	£752	06/21
Mortlake High St.  Mortlake High				the sub	ject site able GIA	I house appro and 0.2 miles A to the planno t from equiva	from Mo	ortlake Railwa nouses at the	y Station.	
6 Chestnut Mews, SW14	2	House	New-build	FH	724	£650,000	£898	£610,000	£849	06/21
Mortiake High St.  Waltone Reg.  Walto	Brand new terraced house with excellent internal specification, approximately 0.5 miles to the south of the subject site. Signific smaller than the townhouses planned at the subject site, so a b comparable to 2-bedroom non-river-facing units. Does not benefic to the same river proximity but has a good-sized private gard									etter efit
51 Leinster Avenue, SW14	5	House	Newly refurbished	FH	2,833	£2,450,000	£865	£2,300,000	£812	04/21
Mortlake High MortLake  Mortlake MortLake  Si Lionnida Rd  Waitrose & PureGym London Cast Sheen  East Sheen  East Sheen				the subj	ect site. at the si	se with garden, Significantly ov ubject site, and	ersized c	ompared to th	ne townho	ouses
103 Mortlake High Street, SW14	3	House	Average /good	FH	1,936	£2,000,000	£1,033	£1,960,000	£1,012	04/21
e Ship Rick S  Rick S  Mortlake High St  B. B. MORTLAKE  Mortlake St  St Wortland				0.3 mile Slightly	s to the Glarger Glassians and the Glassians and the Glassians are greatly as the Glassians are greatly	se with direct reast of the sub A than the larg In recently mod	ject site k est town	petween Mort houses planne	lake and E	Barnes. ubject
7 Martindale, SW14	4	House	Newly refurbished	FH	1,830	£1,550,000	£847	£1,550,000	£847	04/21
Waitrose & Partners East Sheen  Upper Richmo				recently miles to	refurbis the sout	townhouse of a hed to a very h th of the subject y Station.	nigh stand	lard. Located a	approxima	ately 1



Address	Beds	Floor	Condition	Tenure	sqft	Asking £	£psf	Achieved £	£psf	Sold
Flat A, 13 Sheen Lane, SW14	3/4	G & LG	Dated new- build	LH 959	1,012	£485,000	£479	£495,000	£489	03/21
The Ship of River The Stag Brewery of Stag Bre				the sout	th of the nmunal g	in good interr subject site. N arden. Directly n GIA than the	o private / located	outside space on a relatively	but has a busy mai	ccess n road.
33 Second Ave, SW14	4	House	Good	FH	1,712	£1,325,000	£774	£1,270,000	£742	03/21
Mortials High IB  Mortials Hig				miles to Railway the subj	the east Station.	period terraced of the subject Broadly compa and broadly co ation.	site and arable GIA	0.3 miles from A to the larger	Barnes B townhou	ridge ses at
33 Vernon Rd, SW14	4	House	Newly refurbished	FH	1,679	£1,250,000	£744	£1,250,000	£744	03/21
Mortlake High MortLake  Mortlake And MortLake  Mortlake Mortlake  Mort				summer subject	house, l	ced house in exocated approximiles from Moto the townho	imately 0 rtlake Rai	0.3 miles to the ilway Station.	e south of Broadly	
33 Queens Rd, SW14	2	House	Good	FH	769	£725,000	£943	£697,500	£907	02/21
Morttake High St  Morttake High St  MORTLAKE  REPORT OF THE PROPERTY OF THE PR				the sout	th east of m units a	ouse with gard f the subject si t the subject si	te. Comp	arable in GIA t	o some of	the 2-
34 Shrewsbury Avenue, SW14	3	House	Recently refurbished	FH	1,290	£1,075,000	£833	£1,050,000	£814	02/21
Mortlake Mor				located between GIA to t	approxinn Richmo he smalle efit from	orian mews ho nately 0.8 mile and Park and M er 4-bedroom o comparable ri	s to the s Iortlake R units at th	outh of the su Railway Station ne subject sche	bject site i. Compar eme, but o	able in
									Source: I	onres

PureGym London East Sheen



## 4. SECOND-HAND COMPARABLES: AVAILABLE STOCK

We have had regard to relevant second-hand available examples in new or very good condition as follows.

Address	Beds	Floor	Conditio	n	Tenure	sqft	Asking £	£psf	Date Listed
14 Lincoln Lodge, SW14	2	3	Dated ne	ew-build	LH	667	£525,000	£787	10/2021
The Ship  Watney's Sports Ground The Tapestry Tapas Bar Royal M Barines  Thomso Mortleke ★ School-				condition site. Ben	n, and appro efits from a	oximatel private	t dating from 20 y 0.3 miles to the terrace but no r proposed units	e west of iver views	the subject s; a similar
Flat 2, 18A Hanson Close, SW14	2	G	Dated ne	ew-build	LH 180	620	£675,000	£1,089	11/2021
Malliams L. Mortfake ♣  Mortfake ♣  Mortfake ♣				garden, i to the so Railway S	n good inte outh west of Station and same quali	rnal cond the subj the railw	building, sold w dition. Located a ect site, in close ay itself. The pr ro-environment	approxime proximito proxim	ately 0.4 miles ty to Mortlake pes not benefi
17 Vineyard Heights, Mortlake High Street, SW14	2	6	Dated ne	ew-build	LH 976	904	£675,000	£747	10/2021
he Stag Brewery Royal Mall Mortlake & Barnes Delivery Office	ve	11年11年11日 11日 11日 11日 11日 11日 11日 11日 11		historic r subject s obstructe and alloc	new-build so ite. The pro ed river view cated parkin	cheme or perty be w facing and an inf	ated on an uppe n Mortlake High nefits from a ba east, as well as erior location to n a busy road.	Street, a alcony and views of c	djacent to the d a slightly central Londor
Flat A, 3 Ormonde Rd, SW14	3	1	Refurbis	hed	LH 141	952	£695,000	£730	07/2021
or Richmond Rd Mortiake				miles to	the south w	est of th	riod terraced ho e subject site. T om proximity to	he flat do	es not benefi
GFF, 11 Elm Road, SW14	2	G	Refurbis	hed	SOF	856	£715,000	£835	09/2021
Mortlake **  St Leonarde Ru  St Leonarde Ru  PureGym London				detached approxin 0.3 miles	d Victorian I nately 0.5 m	nouse on niles to th lake Rail	rate garden with a tree-lined str ne south west o way Station. Ho	eet. Loca f the subj	ted ect site, and



Address	Beds	Floor	Condition	on	Tenure	sqft	Asking £	£psf	Date Listed	
FFF, 116 Cowley Road, SW14	3	1	Refurbis	hed	LH 121	826	£725,000	£878	09/2021	
Mortlake High St  MortLAKE  Sworple Way  Sworple Way  Shop				Mortlake approxima	and Barnes ately 0.5 mi	, which biles to th	period terraced penefits from a e east of the su Thames Path.	private p		
5 Waldeck Terrace, SW14	2	House	Refurbis	hed	FH	724	£750,000	£1,036	10/2021	
Mortlake ≥				situated a site in clos private ga	rell-presented period terraced mews house over two floors, cuated approximately 0.1 miles to the south west of the subject in close proximity to Mortlake Railway Station. Benefits from ivate garden. Comparable in GIA to some 2-bed units within the bject scheme.					
14 Williams Lane, SW14	3	House	Dated n	ew-build	FH	1,152	£850,000	£738	11/2021	
The Ship Sag Brewery The Stag Brewery Sports Ground				apartmen of the sub balcony. C	house completed in 2012 as part of a development of nts and town houses, approximately 0.2 miles to the west bject site. Benefits from private garden, front patio and Comparable in GIA to the average 3-bedroom apartment a ect site, but significantly smaller in GIA than the planned uses.					
22 Trehern Road, SW14	3	House	Refurbis	hed	FH	974	£895,000	£919	12/2021	
Mortlake High St  Bassi  lake   Mortlake  Mortlake  Mortlake  Mortlake  Mortlake			M. M	located ap and 0.3 m	proximate	ly 0.4 mi south of	n private garde les to the south the river. Occu	east of t	he subject site	
GFF, 219 Sheen Lane, SW14	2	G	Refurbis	hed	SOF	1,184	£1,050,000	£887	03/2021	
Mortiake   Waltrose & Purecym London  Thers East Sheen  East Sheen   East Sheen   FEN   Reg		H.	y.	detached site and 0 Mortlake	house appr .5 miles to tand and Richmo at site due t	oximate the soutl and Park		the south ailway St s desirab	of the subject ation, between le location than	
17 Kingsway, SW14	3	House	Refurbis	hed	FH	1,290	£1,150,000	£891	10/2021	
Mortlake Mortlake				with garde the subject	en, located ct site. Bene but inferior	approxinefits fron	bished period s mately 0.2 mile n comparable p oximity and a le	s to the s roximity	outh west of to public	



Address	Beds	Floor	Condition	on	Tenure	sqft	Asking £	£psf	Date Listed		
3 Wadham Mews, SW14	4	House	Dated n	ew-build	FH	1,604	£1,150,000	£717	12/2021		
The Ship The Ship The Stag Brewery The Stag Brewery The Sports Ground The Tapestry Tapas Bat Tapestry Tapes Bat Th				apartmen the subject garden, of	ts and towr ct site. Rece	nhouses, ntly refurking and		0.2 miles nefits fro	to the west of		
35 Derby Road, SW14	3	House	Dated n	ew-build	FH	1,390	£1,195,000	£860	12/2021		
Mortlake St. Leonards Re Waltrose & PureG S Partners East Sheen NORTH SHEEN SUrgeons Surgeons			V	and garag site betwee property i Station an public train property of 0.4 miles to	e, approxime an North S s located ap d therefore asport comples not be from Sheen	nately 1 in the name opproximate does not pared with the commo	terraced house mile to the sout d Mortlake Rail ately 0.7 miles f ot benefit from th the subject s m proximity to n and Richmon the subject site	h west of way Stati rom Mor equal pro ite. Altho the river, d Park. Co	the subject ons. The tlake Railway eximity to ough the it is situated		
32 Paynesfield Ave, SW14	4	House	Refurbis	hed	FH	1,580	£1,250,000	£791	06/2021		
Mortlake *  St Leonards Rd  Trose & PureGym London C  East Sheen				Very well refurbished terraced period house with garden (average external appearance) located approximately 0.5 miles to the south east of the subject site and 0.3 miles to the south east of Mortlake Railway Station. Inferior proximity to the river compared with the subject site, but a broadly comparable GIA to the planned townhouses.							
18 Fitzgerald Avenue, SW14	4	House	Refurbis	hed	FH	1,526	£1,335,000	£875	10/2021		
Barnes Bridge **  Rick Stein, Barnes 11  St. Worple Introduction 11  St. Worple Introd				garden, lo subject sit Station. In	cated approse and 0.5 m ferior locat but broadl	oximatel niles to t ion to th	ced house in go y 0.5 miles to tl he south of Bar e subject site d rable in GIA to	ne south nes Bridg ue to lacl	east of the e Railway c of river		
Flat 2, 107 Mortlake High Street, SW14	3	1	Dated n	ew-build	SOF	1,285	£1,495,000	£1,163	07/2021		
Royal Mall Mortlake & Barnes Delivery Office  Thomson House ake ≥ School - Lower School	**		Jan	modern b from secu have priva	dual-aspect river-facing unit with river views, within an attractive odern building 0.2 miles to the east of the subject site. Benefits om secure underground parking and cycle storage, but does not experivate outside space. Comparable in GIA to the smallest 4 edroom apartments at the subject scheme.						

Source: Lonres



#### 4. PRICING OVERVIEW

We have undertaken a plot-by-plot pricing exercise of all residential units as per the plans provided. We have assumed all units are private sale.

We understand that the residents of the development will benefit from a concierge service, but no other private residents' amenities. However, the development will include a retail offering and large place-making element. The occupiers of the retail units need to be well curated to support the values and create a desirable environment at ground level.

In undertaking our pricing assessment of Stag Brewery, the key considerations are as follows:

- Mortlake location, and proximity to Mortlake overground station;
- River frontage of the site;
- All units within the East Phase benefit from outside space excluding Block 4;
- Lower Richmond Road/Mortlake High Street-facing apartments will be subject to traffic noise;
- Within the East Phase a number of units benefit from river views:
  - 132/571 units have partial or full river views
  - 73/140 3 bed units have river views, which helps maintain a rate psf on these large units
  - Blocks 4, 2, 7, 8, 11, 12 and 9 all benefit from river frontage
- Block 4 is an attractive, retained period building that will also benefit from strong river views;
- There are a number of 'pocket parks' between the buildings providing green space for residents and attractive views, set back from other buildings on the site;
- Good provision of one- and two-bedroom apartments;
- Some of the 2 and 3 bedroom units in the East Phase are compromised due to number of bedrooms, which will affect the achievable
  capital value and in turn reduce the rate psf of these units. We note that despite providing less bedroom accommodation they are
  relatively oversized compared to competing stock;
  - 90/299 2 bed units are 1.5 beds with an average size of 768 sqft
  - 34/140 3 bed units are 2.5 beds with an average area of 1,098sqft

Our unit pricing is also based on the following assumptions:

- Ceiling heights of circa 2.6 m;
- The scheme has been well designed, with a high-quality internal design, specification and quality of finish;
- Delivered by a sophisticated and credible developer;
- Reasonable ground rents and service charges;
- Long Leasehold of 999 years

On the basis of the last set of plans provided to us and considering the above information we have priced the apartments on a unit-by-unit basis taking into account layout, aspect, floor and outside space. We note that we have not had regard of detailed plans for the West Phase.

Our capital value ceilings for each unit type have been informed by reasonable maximum achievable values in the comparable new-build and second-hand markets, and are roughly as follows:

Studio:	£550,000	2B3P:	£800,000	3B5P:	£1,000,000
1B2P:	£735,000	2B4P:	£1,000,000	3B6P:	£1,200,000
Townhouses:	£1,500,000				

There are a handful of exceptions to the above, in the case of individual units that benefit from superior aspects (especially river-facing) and/or positions in the development. We have considered the 3B5P configuration to be less impacted in market terms than the 2B3P layout.

A summary of our current position on pricing can be seen below. We feel comfortable that both the average capital values as well as the overall £psf level sit well both within the local and pan-London market.

Beds	# Units	Total	Average Unit	£psf	Min	Max
S	48	£23,620,000	£492,083	£985	£460,000	£570,000
1	290	£171,995,000	£593,086	£985	£550,000	£800,000
2S	104	£74,595,000	£717,260	£923	£665,000	£805,000
2	296	£224,115,000	£757,145	£924	£675,000	£957,500
2L	92	£75,860,000	£824,565	£834	£732,500	£1,100,000
3S	40	£38,880,000	£972,000	£900	£875,000	£1,100,000
3	203	£218,380,000	£1,075,764	£930	£875,000	£1,600,000
4	18	£22,150,000	£1,230,556	£901	£995,000	£1,720,000
3TH	12	£15,600,000	£1,300,000	£936	£1,300,000	£1,300,000
4TH	11	£17,300,000	£1,572,727	£870	£1,400,000	£1,600,000
Summary:	1,114	£882,495,000	£792,186	£927	£460,000	£1,720,000

Address: Staq Brewery Client: Dartmouth Capital Date: 25/01/2021



Summary of Units											
	NIA (sq ft)					Achievable Price (£)					
Beds	# Units	% Mix	Total	Average	Min	Max	Total	Average Unit	£psf	Min	Max
S	48	4%	23,971	499	474	549	£23,620,000	£492,083	£985	£460,000	£570,000
1	290	26%	174,612	602	538	947	£171,995,000	£593,086	£985	£550,000	£800,000 £805,000
2S	104	9%	80.826	777	678	1,087	£74,595,000	£717,260	£923	£665.000	£805,000
2	296	27%	242,489	819	667	1,001	£224,115,000	£757,145	£924	£675,000	£957,500
2L	92	8%	90,955	989	904	1,302	£75,860,000	£824,565	£834	£732,500	£1,100,000
3S	40	4%	43,185	1,080	926	1,292	£38,880,000	£972,000	£900	£875,000	£1,100,000 £1,600,000
3	203	18%	234,911	1,157	947	1,798	£218,380,000	£1,075,764	£930	£875,000	£1,600,000
4	18	2%	24,574	1,365	1,216	1,851	£22,150,000	£1,230,556	£901	£995,000	£1,720,000
3TH	12	1%	16,663	1,389	1,389	1,389	£15,600,000	£1,300,000	£936	£1,300,000	£1,300,000
4TH	11	1%	19,892	1,808	1,808	1,808	£17,300,000	£1,572,727	£870	£1,400,000	£1,600,000
Summary:	1,114	100%	952,078	855	474	1,851	£882,495,000	£792,186	£927	£460,000	£1,720,000
Summary Type:	Subtotal			-							

Individual Unit Schedule	as Tanura Flace III	is Time View Links NII	A (a.e. wa)	Ashiayahla Dulas — Ashiayah	ala Cant
Plot Building Phase 1 2 East 2 East 2	st G	1 Pocket Park & Block	A (sq m) Unit NIA (sq ft) 50	Achievable Price Achieval  £600,000 £97  F625,000 £8	20
3 2 Eas 4 2 Eas 5 2 Eas	st G st G	3 Pocket Park & Block 1 3 Pocket Park & Block 1	00 1076 09 1173 21 1302	1292-000   1284-000   1284-000   1284-000   1284-000   1284-000   1284-000   1284-000   1284-000   1284-000   1284-000   1284-000   1284-00000   1284-00000   1284-000000   1284-000000   1284-00000   1284-000000   1284-000000   1284-	35 Oversized 10 30
6 2 Eas 7 2 Eas 1 2 Eas	st G st 1	2L         Dual Blocks         1           3         River & Block         1	00 1076 02 1098 02 1098	£830,000 £77 £845,000 £77 £1,200,000 £1,0	71 Oversized 70 Oversized 193 River
2 2 Eas 3 2 Eas 4 2 Eas	st 1 st 1	2S Pocket Park	03 1109 33 678 32 883	£765,000 £86 £765,000 £86	92 67 Only a half bedroom 2
5 2 Eas 6 2 Eas 7 2 Eas	st 1 st 1	3S Cinema 1	33 678 19 1281 02 1098	£1,175,000 £9 £900,000 £82	17 -£100k for no river view 20
8 2 Eas 9 2 Eas 10 2 Eas	st 1	2S Cinema 2S Cinema & Block 17	77 829 57 721 77 721 78 721 710	£665,000 £9; £665,000 £9;	99 22 -£15k view 22
11 2 Eas 12 2 Eas 13 2 Eas	st 1 st 1	2L Pocket Park & Block 2S Pocket park then river	36 926 34 689	£745,000 £80	05 Oversized
14 2 Eas 15 2 Eas 16 2 Eas	st 1	2S Pocket Park & Block   2L Pocket Park & Block	03 1109 54 689 36 926	£925,000 £8; £680,000 £98 £745,000 £8	87
17 2 Eas 1 2 Eas 2 2 Eas	st 2 st 2	3 Dual River 1	33 678 10 1184 09 1173	£1,260,000 £1,0 £1,260,000 £1,0	064 £50K for size
3 2 Eas 4 2 Eas 5 2 Eas	st 2 st 2	1 Pocket Park 2S Pocket Park 2S Pocket Park 2S Pocket Park	36 710 35 915 36 710	£615,000 £86 £772,500 £8 £672,500 £60	56 44 47
6 2 Eas 7 2 Eas 8 2 Eas	st 2 st 2	3 Pocket Park 1 3S Cinema 1	19 1281 02 1098 9 850	£1,185,000 £9 £910,000 £8 £752,500 £8	j. 5 26 3 K
9 2 Eas 10 2 Eas 11 2 Eas	st 2 st 2	2S Cinema ( 2 Cinema & Block 17 2 Dual Blocks	58 732 76 753 753 753	£672,500 £9 £752,500 £9 £752,500 £9	19
12 2 Eas 13 2 Eas 14 2 Eas	st 2 st 2	2L Pocket Park & Block 2S Pocket park then river	91 980 96 710 03 1109	£717,500 £1,0	010
15 2 Eas 16 2 Eas 17 2 Eas	st 2 st 2	2S Pocket Park & Block 2L Pocket Park & Block	38 732 90 969 66 710	£970,000 £8 £692,500 £97 £755,000 £77 £615,000 £86	46 £5k for size
2 Eas 2 Eas 3 2 Eas	st 3 st 3	3 River & Block 1 3 Dual River 1	90 1184 09 1173 56 710	£1,270,000 £1,0 £1,270,000 £1,0	773 82
4 2 Eas 5 2 Eas	st 3 st 3	2S Block 2S Block	95 915 6 710	£620,000 £8 £780,000 £8 £680,000 £9	53 57
6 2 Eas 7 2 Eas 8 2 Eas 9 2 Eas	st 3	3S Cinema 1 2 Cinema	19 1281 02 1098 9 850 58 732	£1,180,000 £9( £920,000 £8; £760,000 £8 £680,000 £9	72 38 34 44
10 2 Eas 11 2 Eas	st st	2 Cinema & Block 17 2 Dual Blocks	70 753 70 753	1580,000 F9, 1760,000 F1, 1780,000 F1, 1762,500 E7, 1725,000 F1,	.09 009 009 009
13 2 Eas 14 2 Eas	st 3 st 3	2S Pocket park then river ( 3S Pocket Park & Block 1	56 710 03 1109	£762,500 £7, £725,000 £1,0 £980,000 £8	70 121 34 
15 2 Eas 16 2 Eas 17 2 Eas	st 3 st 3	1 Pocket Park & Block	8 732 00 969 66 710	F980 000 F8 F700 000 F9 F762 500 F7 F620 000 F8	50 87 73
1 2 Eas 2 Eas 3 2 Eas	st 4 st 4	"3" Dual River 1 1 Block	10 1184 09 1173 56 710	£1,280,000 £1,280,000 £1,10 £1,280,000 £1,0 £625,000 £8	)81  91  30
4 2 Eas 5 2 Eas 6 2 Eas	st 4 st 4	2S Block 1 3 Block 1	5 915 96 710 19 1281	£787,500 £86 £687,500 £96 £1,170,000 £9	51 58 13
7 2 Eas 8 2 Eas 2 Eas 2 Eas	st 4 st 4	2 Cinema 2S Cinema	02 1098 '9 850 '8 732 '0 753	£930,000 £96 £767,500 £90 £687,500 £90	)3 39
10 2 Eas 11 2 Eas 12 2 Eas	st 4 st 4	2 Dual Blocks 2L Pocket Park & Block	70	£767,500 £1,0 £767,500 £1,0	119 119
13 2 Eas 14 2 Eas 15 2 Eas	st 4 st 4	3S Pocket Park & Block 1 2S Pocket Park & Block 1	56 710 03 1109 58 732	£770,000 £7 £732,500 £1,0 £990,000 £80 £707,500 £90	93 57
16 2 Eas 17 2 Eas 1 2 Eas	st 4	1 Pocket Park & Block ( 3 River & Block 1	90 969 66 710 10 1184	£770,000 £75 £625,000 £86 £1,290,000 £1,0	95 86 990
2 Eas 3 2 Eas 4 2 Eas	st 5	1 Block 1 2L Block	บ์9 1173 56 710 35 915	£1,290,000 £1,0 £630,000 £86 £795,000 £86	99 37 39
5 Eas 6 2 Eas 7 2 Eas	st 5	2S Block 3 Block 1 3S Cinema 1	66 710 19 1281 02 1098	£695,000 £9 £1,180,000 £9 £940,000 £8	78 21 56
8 2 Eas 9 2 Eas 10 2 Eas	st 5	2 Cinema 2S Cinema (2 Cinema & Block 17	79 850 38 732 0 753 70 753	### F755,000	11 50 329
11 2 Eas 12 Eas 13 2 Eas	st 5	2 Dual Blocks 2L Pocket Park & Block 2S Pocket park then river	91. 980 710	£775,000 £1,0 £777,500 £75 £740,000 £1,0	
14 2 Eas 15 2 Eas 16 2 Eas	st 5	3S	03 1109 58 732 50 969	£1,000,000 £90 £715,000 £90 £777,500 £80	92 77 33
17 2 Eas 1 2 Eas 2 Eas	st 5 st 6	1 Pocket Park & Block 3 River & Block 1 3 Dual River 1	0 969 86 710 02 1098 03 1109	£630,000 £8 £1,300,000 £1,1 £1,300,000 £1	57 84 773
3 2 Eas 4 2 Eas 5 2 Eas	st 6	1 Block 2S Block 2S Block	53 678 52 883 53 678	£635,000 £90 £802,500 £90 £702,500 £1.0	36 9 9 136
6 2 Eas 7 2 Eas 8 2 Eas	st 6 st 6	3 Block 1	19 1281 Ny 1088	£1,190,000 £9 £980,000 £8 £782,500 £8	79 33 44
9 <u>2</u> Eas 10 2 Eas 11 2 Eas	st 6 st 6	2S Cinema	57 721 57 721	### 1702.500 F.97  #### 1710.000 F.99  ##################################	74 34 36
12 2 Eas 13 2 Eas 14 2 Eas	st 6 st 6	2S Pocket park then river	36 926 54 689	£785,000 £8 £747,500 £1,0 £1,000 £9	48 )85 11
15 2 Eas 16 2 Eas 17 2 Eas	st 6 st 6	2S Pocket Park & Block 2L Pocket Park & Block	54 689 36 926	F1:010:000 £9 £722,500 £1,( £785,000 £8 £635,000 £9	49 48 36
1 2 Eas 2 Eas 3 2 Eas 3 2 Eas	st / st 7	2L River & Block 2S Block 1 Block	53 678 02 1098 73 786 33 678	E635,000 E9 1887,500 E7 E790,000 £1,0 E640,000 £6,0 1994,000 £6,0 E640,000 £6,0 E640,000 £1,0	0 Oversized 05
5 2 Eas 6 2 Eas	st 7 st 7	1 Block	54 581 57 614	£640,000 £1, £640,000 £1, £640,000 £1, £1,180,000 £8	01 143 56
7 2 Eas 7 2 Eas 8 2 Eas 9 2 Eas	st 7 st 7	1 Cinema & Block 17	58 624 34 581	F1,180,000 F88 F630,000 F1,0 F830,000 F1,0 F635,000 F1,0 F635,000 F1,0	50 109 -£10k for view 184 -£10k for view 180
9 2 Eas 10 2 Eas 11 2 2 Eas 12 2 Eas	st 7 st 7	1 Dual Blocks 1 Pocket Park & Block 2L Pocket park then river	50 538 50 538 34 689 37 936	E635,000 £1,1 E635,000 £1,1 E647,500 £9 £842,500 £9	180 40 00 £50k river frontage
13 2 Eas 13 2 Eas 14 2 Eas	st 7 st 7	1 Pocket Park & Block I 1 Pocket Park & Block	77 936 51 657 56 603 8 732	£645,000 £98 £640,000 £1,0	10 £50k (194) (191) 32 362 31 +£5k (or size
15 2 Eas 16 2 Eas 1 3 Eas	st 7	2 Pocket Park & Block	00 (32 81 872 01 1087 30 861	£792,500 £90	09
2 3 Eas 3 3 Eas 4 3 Eas 5 3 Eas	st G st G	Z POCKET PARK 1 Pocket Park & Block 1 Pocket Park & Block 2L Pocket Park & Block	31 54Q	E775.000 £7. E725.000 £6. E800.000 £6. E575.000 £1. F825.000 £6.	42 29 47 -Ł25k for size 52
1 3 Eas 2 3 Eas 3 Eas	st 1 st 1 st 1	3 Dual Blocks 3 Pocket Park & Block 2S Pocket park	00 969 17 1044 19 1066 14 797	£825,000 £88 £1,000,000 £98 £1,000,000 £98 £725,000 £9	28 8 38 10 -Ł10k tor size
4 3 Eas	st 1	2S Pocket park 3S Pocket Park & Block 2S Dual Blocks	79 09 11773 15 7711	£730,000 £925,000 £005,000 £665,000	58 £5k size 88 Over car port 50
7 3 Eas 8 3 Eas 9 3 Eas	st 1 st 1 st 1	1 Block 2S Block 2S Houses	54 581 75 807	£680,000 £82 £680,000 £82	12 £15K size and terrace 42
1 3 Eas 2 3 Eas 3 3 Eas	st 2 st 2	3 Partial River & Houses 3 Pocket Park & Block 2S Pocket park	5 807 17 1044 199 1086 74 797 19 850	£1,035,000 £9 £1,010,000 £9 £732,500 £9	91 Partial river kicks in 48 20 20
4 3 Eas 5 3 Eas 6 3 Eas 7 3 Eas	st 2 st 2	2S Pocket park "3S Pocket Park & Biock" 1 2S Dual Biocks "1 Biock	09 1773 35 700	£737,500 £8 £935,000 £7 £672,500 £99 £570,000 £9	24
/ 3 Eas 8 3 Eas 9 2 Eas 1 3 Eas	st 2	1 Block 25 Block 20 Houses 3 Partial River & Houses	34 581 75 807 75 807 77 1044	£570,000 £9 £687,500 £8 £587,500 £8 £1,045,000 £1,0	81 22 snould now be above nouses 301
2 3 Eas 3 Eas 4 Eas	st 3 st 3 st 3	3 Pocket Park & Block 2S Pocket park 2S Pocket park	99 1066 74 797 9 850	£1,020,000 £9; £740,000 £9;	57. 7. 29. 6.
5 3 Eas 6 3 Eas 7 3 Eas	st 3 st 3 st 3	3S Pocket Park & Block 1 2S Dual Blocks 1 1 Block 2S Block	09 1173 55 700	£945,000 £80	05 72 99
9 3 Eas 1 3 Eas	st 3 st 3 st 4	2S Houses 3 Partial River & Houses	4 581 5 807 5 807 5 1044 38 1055	£575,000 £56 £695,000 £8 £695,000 £8 £1,055,000 £1,0	51 1 River 110
2	st 4 st 4	3 Pocket Park & Block 2S Pocket park 1 Pocket bark	70 753 75 807	£1,030,000 £747,500 £85,000 £85	(6 2 5) -£50K for nair begroom
5 3 Eas 6 3 Eas 2 Eas	st 4 st 4	2S Dual Blocks (	09 1173 35 700	£955,000 £8 £687,500 £96 £580,000 £98	14 33 38
8 3 Eas 9 3 Eas 1 3 Eas 2 3 Eas	st 4 st 5		34 581 77 764 71 764 71 764 03 1109 33 893	£702,500 £9 £702,500 £9 £1,065,000 £9 £795,000 £86	8   9   31
3 Eas 4 3 Eas 5 3 Eas	st 5 st 5	ZL PÖCKET PARK ZS POCKET PARK & BIOCK	33 893 56 926 58 732 6 840	£795,000 £8 £845,000 £9 £695,000 £9 £785,000 £9	TSUK FOR SIZE AND BEDROOM

Plo 6			hase Tenure	Floor Un	t Type View 2L Block	Unit NIA (sq m)	Unit NIA (sq ft)	Achievable Pri	ce Achievable	£psf Comments
7 2 3	3 4 4	E	ast ast ast	5 1	1 River 2L Dual River 2L Dual River 2L Dual River	67 96 94	721 1033 1012	£710,000 £975,000 £975,000	£984 £944 £964 £863 £898	
4 5 1	4 4 4		-ast -ast -ast -ast	1	2L River & Block 2L Dual River "2 River & Block 2L River & pocket park	92 91 80 96	990 980 861 1033	£855,000 £880,000 £800,000 £982,500	£863 £898 £929	
3 4 5	4 4		ast -ast -ast -ast	5	ZL River & pocket park ZL River & pocket park ZL River & Block ZL Dual River	94 92 92	1033 1012 990 980 1432	£982,500 £862,500 £887,500	£951 £971 £871 £906	
1 2 3	4 4 4		:ast :ast :ast	3/4 3/4 3/4	3 Dual River 3 Dual River 3 Dual River	133 167 163	1798 1755	£1,400,000 £1,600,000 £1,600,000	£978 £890 £912	
5 1	4 4 4		-äst -äst -äst -äst	3/4 3/4 5	3 KIVET & BIOCK 3 Dual River 2 River & Block 2L River & pocket park	154 161 80	1658 1733 861 1033	£1,580,000 £1,600,000 £822,500 £997,500	£953 £923 £955 £956	
3 4 5	4 4 4		-ast -ast -ast	5 5 5	2L River & pocker park 2L River & Block 2L Dual River	92 91	1012 990 980	£997,500 £877,500 £902,500	£986 £986 £921 £845	
1 2	6 6		:ast :ast :ast	5/ <i>t</i>	ZL         River           2         Road & Block           3         Road & Block	121 72 102	1302 775 1098	£1,100,000 £685,000 £975,000 £975,000	£845 £884 £888	-£25k for road
3 4 5	6		-ast -ast -ast -ast		3 Block 2 Block 2 Block 2 Block 1 Road	104 79 78	1119 850 840 560	£745,000 £745,000 £550,000	£871 £876 £887	-£Z5K for View
7 1 2	6 6		:ast :ast :ast	1 2	2 Road & pocket park 2 Pocket Park & Block 3 Road & Block	80 72 102	861 775 1098 1119	£745,000 £760,000 £985,000	£865 £981 £897	
3 4 5	6 6 0		-ast -ast -ast -ast	2 2 3	3 Block 2 Block 2 Block 1 Road	104 79 78	1119 850 840 560	£985,000 £752,500 £752,500 £555,000	£880 £885 £896	
1	6 6		-ast -ast -ast -ast	3	T Road & Pocket park  Pocket Park & Block  Road & Block  Road & Block	72 102	861 775 1098	£555,000 £752,500 £767,500 £995,000	£992 £874 £990	
3 4 5	6 6		:ast :ast :ast	3	3 Block 2 Block 2 Block	104 79 78	1119 850 840	£995,000 £760,000 £760,000	£906 £889 £894 £905	
6 7 1	6 6		-ast -ast -ast	3 3 4	1 Road 2 2 Road & pocket park 1 Pocket Park & Block	52 80 50	560 861 538 807	£560,000 £760,000 £565,000	£1,000 £883 £1,050	
3	- 6	<u> </u>	East East East East	4 4 G	2 Road & pocket park ZL Road & Block ZS Partial River & Pocket Park ZL Pocket Park obstructed river	75 96 91 93	807 1033 980 1001	£767,500 £875,000 £795,000 £845,000	£951 £847 £812 £844	Oversized
3 4 1	7		-ast -ast -ast	Ğ	ZL Pocket Park & Block 1 Block 3 Dual River	96 64 106	1033 689 1141	£845,000 £885,000 £1,200,000	£818 £818 £1002 £1002 £1042 £904 £907 £814	Oversized, less open view Light outlook
2 3 4	7		:ast :ast :ast	1	3 Duai River 2S Partial River & Pocket Park 2 Partial River & Pocket Park	107 71 83	1152 764 893	£1,200,000 £760,000 £810,000	£1,042 £994 £907	£50k tor river
5 6 7	7	E	-ast -ast -ast -ast	1	ZL Pocket Park & Block Block SS Pocket Park & Block 3S Pocket Park & Block	85 53 74	915 570 797 1044	£745,000 £365,000 £725,000 £950,000	£990	More restricted view
8 9 10	, , , , , , , , , , , , , , , , , , ,		:ast :ast :ast		1 Pocket park 2 Pocket Park 2 Pocket Park 2 Pocket Park	51 80 81	549 861 872	£580,000 £732,500 £732,500	£910 £910 £1,057 £851 £840	£15k for view
12 1 2	· · · · · · · · · · · · · · · · · · ·	<u> </u>	:ast :ast :ast	3	2S pocket park 3 Duai River 3 Duai River	64 111 111	689 1195 1195	£680,000 £1,210,000 £1,210,000	£987	
3 4 5	, ,		-ast -ast -ast -ast	2 2 2	2 Partial River & Pocket Park 2L Partial River & Pocket Park 2L Pocket Park & Block T Block	75 87 90	807 936 969 570	£767,500 £827,500 £762,500 £570,000	#1/8/19 £951 £884 #787	£10k for size £10k for size
7 8 9	4		:ast :ast :ast	2 2	2S Pocket Park & Block 3S Pocket Park & Block 1 pocket park	73 97 51	570 786 1044 549 904	£770,000 £732,500 £960,000 £585,000 £772,500	£999 £932 £919 £1,086 £854	
10 11 12	) / 1 2 7		:ast :ast :ast	2 2 2	2L Pocket Park 2L Pocket Park 2S pocket park	84 85 69	915 743	£772,500 £685,000	£854 £844 £922	£5K for size
1	<i>Ţ</i>		-ast -ast -ast -ast	3	3 Dual Kiver 3 Dual River 2 Partial Kiver & Pocket Park 2L Partial River & Pocket Park	111 111 75	1195 1195 807 936	£1,220,000 £1,220,000 £775,000 £835,000	£1,021 £1,021 £960	
5 6	7		-ast -ast -ast -ast	<u> </u>	ZL Pocket Park & Block 1 Block	90 53 73	969 570 786	£770,000 £575,000 £740,000	£092 £795 £1,008 £942	
8 9 10	, ,		:ast :ast :ast	3	2S Pocket Park & Block 3S Pocket Park & Block 1 pocket park 2L Pocket Park 2L Pocket Park	97 51 84	1044 549 904	£970,000 £590,000 £780,000 £780,000	£929 £1,075 £863	
11 12 1	<u>'</u>		=ast =ast =ast =ast	3 3 4	ZL         Pöcket Park           2S         pöcket park           3         Dual River           3         Dual River	85 69 111 111	ษีไร่ 743 1195 1195	£780,000 £692,500 £1,230,000 £1,230,000	F883 F932 F1 025 F803 F803 F803 F1 084 F881 F881 F881 F881 F881 F881 F1 036 F1	
3 4 5	7		:ast :ast :ast	4 4 4	"2" Pantal River & Pocket Park 2L Partial River & Pocket Park 2L Pocket Park & Block	'/5' 87 90	907 936 969 570	£/82/500 £842/500 £777/500 £580,000	£969 £900 £803	
6 7 8	7		±ast ±ast ±ast	4 4 4	1 Block 2S Pocket Park & Block 3S Pocket Park & Block	53 73 97	570 786 1044 549	£747,500 £980,000	£1,017 £951 £939	
9 1( 1)	,		-ast -ast -ast -ast	4 4 4	1 pocket park 2L Pocket Park 2L Pocket Park 2L Pocket park 2S Pocket park	51 84 85 69	549 904 915 743	£595,000 £787,500 £787,500 £700,000	£1,084 £871 £861	
1 2 3	- -	<u> </u>	:ast :ast :ast	5 5 5	3 Dual Kiver 3 Dual Kiver 2 Partial Kiver & Pocket Park 2L Partial Kiver & Pocket Park	111 111 75	1195 1195 807 936	£1,240,000 £1,240,000 £790,000 £850,000	£1,038 £1,038 £979	
4 5 6	7		-ast -ast -ast	5 5 5	2L Partial River & Pocket Park 2L Pocket Park & Block 1 Block 2S Pocket Park & Block	87 90 53	969 570	£785,000 £585,000	£908 £810 £1,025	
9 10	, , ,	E	-ast -ast -ast -ast	5	25 Pocket Park & Block 35 Pocket Park & Block 1 pocket park 2L Pocket Park	(j) 51 84	786 1044 549 904	£755,000 £990,000 £600,000 £795,000	£961 £948 £1.093 £879	
17 12 1	ļ		:ast :ast :ast	5 5 6	2L Pocket Park 2S pocket park 3 Dual River	85 69 106	915 743 1141	£795,000 £707,500 £1,250,000	£1,08 £879 £869 £953 £1,096 £1,084 £1,084 £47 £47 £1,034	
2 3 4	7		-ast -ast -ast -ast	6	3 Dual River 2S Partial River & Pocket Park "2 Partial River & Pocket Park 2L Pocket Park & Block	107 71 83	1152 764 893 915	£1,250,000 £797,500 £847,500 £775,000	£1,085 £1,044 £949	-£5Uk for bedroom
6 7 8	7		:ast :ast :ast	6	1 Block 2S Pocket Park & Block 3S Pocket Park & Block	53 74	570 797 1044 549 861	£590,000 £762,500 £7,000,000	£047 £1,034 £957 £958	
9 1( 1	, , , , , , , , , , , , , , , , , , ,		-ast -ast -ast	6 6 6	1 pocket park 2 Pocket Park 2 Pocket Park 2 Pocket Park	51 80 81	549 861 872 889	£605,000 £795,000 £795,000 £707,500 £1,100,000	£957. £957. £1,102 £923 £9187	No floor jump as smaller in size No floor jump as smaller in size No floor jump as smaller in size
1 1 2 3	, ,		=ast =ast =ast =ast	7	2S pocket park 3S Dual River 2S Partial River & Pocket Park 1 Partial River & Pocket Park	64 87 73	936 786	£805 000	£1,027	
4 5 6	Ÿ		±ast ±ast ±ast	7/8	1 Pocket Park & Block 1 Block 3 River	97 59 102	560 721 635 1098	£635,000 £647,500 £600,000 £1,200,000	£1,024 £1,036 £945 £945 £1,092 £1,093 £1,033 £1,194 £1,194	£10k tor size
7 8 9	7		-ast -ast -ast	<u></u>	1 pocket park 1 pocket park 1 pocket park	58 66 50 66	624 710 538 710	£647,500 £652,500 £642,500	£1,037 £918 £1,194	-£5k for size -£10k for size
10 11		E	ast ast ast ast	7 7 G	2S         Pocket park           3S         Dual River           2S         Block 11, obstructed river           2L         Block 11, obstructed river	86	926 797 947	£715,000 £1,100,000 £760,000 £835,000	£1,000	
3	8	E	-ast -ast -ast -ast	G	2L Block 11, obstructed river 2S Pocket Park 1 Pocket park 2L Pocket bark	88 83 97	947 893 614 1141	£835,000 £757,500 £600,000 £870,000	£882 £848 £978	More open view  Wersized
6 1 2	8 8		-ast -ast -ast -ast	Ğ	ZL Pocket Park 3 Dual River 3 Dual River	85 95 95	915 1023 1023	£835,000 £835,000 £1,150,000 £1,150,000	£703 £913 £1,125 £1.125	Oversized -£50k för size
3 4 5	8 8 8		=## = ## = ## = ## = ## = ## = ## = ##		T Block 3S Block 1 Block 2 Duál Blocks	50 120 57	538 1292 614	£565,000 £1,075,000 £590,000 £725,000	21,165 F1892 F1892 F1998	-£10k for view
6 7 8 9	8		±äst ±äst ±äst		2 Block 2 Block 2S Block	91 71 65	872 764 764 700	£685,000 £685,000 £665,000	£832 £896 £896 £850	
10 11 12	) <u> </u>		:ast :ast :ast		1 Dual Blocks 4 Pocket Park & Block 2L Pocket park	59 140 95	635 1507 1023	£595,000 £1,400,000 £855,000	£950 £984 £984 £984 £984 £987 £1,052 £981 £986 £986 £996 £996 £996	£5k for dual aspect
13 1 2	5 8 8		-ast -ast -ast -ast	1	3S Pocket park 3 Dual River 3 Ulai River 1 Block	98 102 102 50	1055 1098 1098 1098 538	£1,000,000 £1,160,000 £7,160,000	£948 £1,057 £1,057	
3 4 5 8	8 8		:ast :ast :ast	<u>5</u>	2L Block 1 Block 2 Dual Blocks	50 117 81	538 1259 657 872 764	£570,000 £870,000 £595,000 £732,500	£1,059 £691 £906	
7 8 9	,		:ast :ast :ast	2	2 Block 2 Block 2S Block	71 71 68	764 764 764 732 700	£692,500 £692,500 £672,500	£906 £906 £919	
10 11 12	) 8 1 8 2 8	E	ast ast ast	2 2 2	2S Dual Blocks 3S Pocket Park & Block 3 Pocket park	65 100 126 103	700 1076 1356 1109	£665,000 £1,000,000 £1,185,000 £1,000,000	£950 £929 £874 £902	Size and view Oversized
13 1 2	3 8 8 8		ast ast ast	2 3 3 3	3S Pocket park 3 Dual River 3 Dual River	102 102	1098 1098	£1,170,000 £1,170,000	£1,066	
3 4 5	8 8 8	E	ast ast ast	3 3 3	1 Block 2L Block 1 Block	50 117 61	538 1259 657	£575,000 £880,000 £600,000	£1,066 £1,068 £699 £914	
6 7 8	8 8 8	E	ast ast ast	3 3 3	2         Dual Blocks           2         Block           2         Block           2         Block	81 71 71	872 764 764	£740,000 £700,000 £700,000	£849 £916 £916	
9 10 11	) <u> </u>		-ast -ast -ast	3 3	2S Block 2S Dual Blocks 3S Pocket Park & Block	68 65 100	732 700 1076	£680,000 £672,500 £1,010,000	£929 £961 £938	
12 13 13	2 8	E	-ast -ast -ast	3 3 4	3 Pocket park 3S Pocket park 3 Dual River	126 103 102	1356 1109 1098	£1,195,000 £1,010,000 £1,180,000	£881 £911 £1.075	
2 3	8	į.	ast -ast -ast -ast	4 4	3 Dual River 3 Dual River 1 Block 2L Block	102 102 50 117	1096 1098 538 1259	£1,180,000 £1,180,000 £580,000 £890,000	£1,075 £1,077.6	8
5 6	8 8	Ē	=ast =ast =ast =ast	4	2L Block 1 Block 2 Dual Blocks 2 Block	61 81	657 872 764	£890,000 £605,000 £747,500 £707,500	£707 £921 £857	
7 8 9	8 8 8	Ē	-ast -ast -ast -ast	4	.2 Block 2S Block	71 71 68 65	764 764 732 700	£707,500 £687,500	£926 £926 £939	
10 11 12	, 8 1 8 2 8		ast ast	4	2S Dual Blocks 3S Pocket Park & Block 3 Pocket park 2S Booket park 2S Booket pork	65 100 126 103	700 1076 1356 1109	£680,000 £1,020,000 £1,205,000	£972 £948 £888	
13 1 2	5 8 8 8		ast ast ast	5 5	3S Pocket park 3 Dual River 3 Dual River	102 102	1098 1098	£1,020,000 £1,190,000 £1,190,000	£920 £1,084 £1,084	
3 4 5	8 8 8	E	ast ast ast	5 5 5	1 Block 2L Block 1 Block	50 117 61	538 1259 657	£585,000 £900,000 £610,000	£1,087 £715 £929	
6 7 8	8 8 8	E	ast ast ast	5 5 5	2 Dual Blocks 2 Block 2 Block	81 71 71	872 764 764	£755,000 £715,000 £715,000	£866 £936 £936 £950	
9	8	E	ast	5	2S Block	68	732	£695,000	£950	

P	lot Build	ing P	hase Tenure FI	oor Unit Type	View Unit I	NIA (sq m) Unit NI	A (sq ft) Achieval	ole Price Achievab	le £psf Comments
1	10 8 11 8	ī	East East	5 2S 5 3S	Dual Blocks Pocket Park & Block	100 10	00 £687 276 £1,03	0,000 £95	3 <u>7</u>
	12 8 13 8 1 8	i	East East East	5 3S 5 3S 6 3	Pocket park Pocket park Dual River	103 1 <sup>-</sup> 102 10	356 £1,21 109 £1,03 198 £1,20	0,000 £92	9
	2 8 3 8	į.	East East East	6 3 6 1	Dual River Block Block	50 5	598 £1,20 38 £590 259 £910	,000 £1,0	96
	5 8 6 8		East East	6 1 6 2	Block Dual Blocks	57 6 81 8	14 £615 72 £762	,000 £1,0 .500 £87	5
	7 8 8 8		East East East	6 2 6 2 6 2S	Block Block Block	71 7	64 £722 64 £722 00 £702	,500 £94	5 5 64
	10 8 11 8		East East	6 1 6 4	Dual Blocks Pocket Park & Block	58 6 137 14	24 £620 175 £1.45	,000 £99 0,000 £98	3 3
	12 8 13 8 1 8	i	East East East	6 2L 6 3S 7 3	Pocket park Pocket park Dual River	103 1 <sup>-</sup> 95 10	023 £905 109 £1,04 023 £1,21	0,000 £93 0.000 £1.1	8 83
	2 8 3 8 4 8	į	East East East	7 3 7 1 7 3S	Dual River Block Block	50 5	523 £1,21 38 £595 270 £1,03	,000 £1,1	06
	5 8 6 8		East East	7 2Ľ 7 1	Dual Blocks Block	109 1 <sup>-</sup> 62 6	173 £910 67 £625	,000 £77 ,000 £93	7
	7 8 8 8 9 8	ĺ	East East East	7 1 7 2S	Block Block River & Block	50 5	67 £625 38 £595 86 £777	,500 £98	9 £75k for view
	10 8 11 8	]	East East East	7 2L 2L 2L	Pocket Park Pocket park Pocket park	94 10	04 £810 312 £915 955 £1,06	,000 £89 ,000 £90	6 4
	12 0 1 8 2 8		East East	, 8 1 8 1	Dual River Dual River		47 <u>£800</u> 47 £800	, <mark>000</mark> £84 ,000 £84	5 Oversized 5 Oversized
	3 8 4 8 1 9		East East East	8 3 8 3 1 2S	Block Pocket park Road & Block	142 15	324 £1,05 528 £1,15 26 £710	5,000 £75	6
	2 9 3 9		East East	1 4 1 3	Dual River	118 12	270 £1,40 023 £1,15	0,000 £1,1:	25
	4 9 1 9 2 9		East East East East	1 2 2 2S 2 4	Old development & road Road & Block Dual River	86 9 118 12	18 £745 26 £717 270 £1,41	,500 £77 0,000 £1.1	1 5 10
	3 9 4 9	[	East East East	2 3 2 2 3	Dual River Old development & road Road & Block	95 10 76 8	023 £1,16 18 £752 26 £725	£92	0
	2 9 3 9		East East	3 3 3 3	Dual River Dual River	118 12 95 10	270 £1,42 023 £1,17	0,000 £1.1 0,000 £1.1	18. 44
	4 9 1 9 1 10		East East East	3 2 4 4 1 2	Old development & road River Dual Blocks	172 18	18 £760 351 £1,72 50 £725	0,000 £92	9
	2 10 3 10		=ast =ast =ast	1 1 1	Block Block	55 5 51 5	92 £565 49 £565 60 £565	,000 £95 ,000 £1,0	4 29
	4 10 5 10 <u>6</u> 10	i i	East East	1 2 1 1	Block Dual Blocks Road & Block	78 8 61 6	40 £725 57 £595	,000 £86 ,000 £90	4
	7 10 8 10 9 10	i	≝ast East East	1 2 1 2L 1 1	Road Road Road & Block	78 8 89 9 59 6	40 £700 58 £750 35 £595	,000 £78	4 -£25k for road noise 3 -£50k for road noise
	10 10 1 10		East East	1 1 2 2 2	Block Dual Blocks	50 5 79 8	38 £565 50 £732	,000 £1,0 ,500 £86	1
	∠ 10 3 10 4 10		East East East	<u>4</u> 1 2 1 2 1	Block Block Block	51 5 52 5	92 £570 49 £570 60 £570	,000 £1,0 ,000 £1,0	38 18
	5 10 6 10 7		≡ast ≡ast ≡ast	2 2 2 1 2 2	Dual Blocks Road & Block Road	78 8 61 6 78 8	40 £732 57 £600 40 £707	,500 £87 ,000 £91	2 4
	. 10 8 10 9 10		East East	- 2 2 2L 2 1	Road Road & Block	89 9 59 6	58 £757 35 £600	,000 £94	1 5 #REF!
	10 10 1 10 2 40	i	East East East	2 1 3 2 3 1	Block Dual Blocks Block	50 5 79 8 55 5	38 £570 50 £740 92 £575	,000 £87	0
	5 3 10 4 10		East East	ğ 1 3 1	Block Block	51 5 52 5	49 £575 60 £575	,000 £1,0 ,000 £1,0	27
	5 10 6 10 7 10	į.	East East East	3 2 3 1 3 2	Dual Blocks Road & Block Road	61 6 78 8	40 £740 57 £615 40 £725	,000 £93 .000 £86	4 £10k for above road noise
	8 10 9 10 10 10		East East East	3 2 <u>L</u> 3 1	Road Road & Block Block	89 9 59 6 50 5	58 £775 35 £615 38 £575		9 £10k for above road noise 8 £10k for above road noise
	1 10 2 10		East East	3 ! 4 2 4 1	Dual Blocks Block	79 8 55 5	50 £747 92 £580	,500 £87 ,000 £98	9 0
	3 10 4 10 5 10	i	East East East	4 1 4 1 4 2	Block Block Dual Blocks	52 5	49 £580 60 £580 40 £747	,000 £1.0	57 36 0
	6 10 7 10		East East	4 1 4 2	Road & Block Road	61 6 78 8	57 £620 40 £732	,000 £94 .500 £87	4
1	8 10 9 10 10 10		East East East	4 ZL 4 1 4 1	Road Road & Block Block	59 6 50 5	35 £620 38 £580	,000 £97 .000 £1.0	6 78
	1 10 2 10 3 10		≘ast East East East East	5 2 5 1 5 1	Dual Blocks Block Block	79 8 55 5 51 5	50 £755 92 £585 49 £585	,000 £88 ,000 £98	8 8
	4 10 5 10		East	5 5 2	Block Dual Blocks	52 5 78 8	60 £585 40 £755	,000 £1,0 ,000 £89	9
	6 10 7 10 8 10	į	East East East	5 1 5 2 5 2L	Road & Block Road Road	78 8	57 £625 40 £740 58 £790	.000 £88	2 1 5
1	9 10 10 10		East East	5 1 5 1	Road & Block Block Block	59 6 50 5	35 £625 38 £585 14 £635	,000 £98 ,000 £1.0	4
	1 10 2 10 3 10		East East East	6 1 6 2	Block Triple, blocks & road	60 6 78 8	46 £635 40 £840	,000 £98 ,000 £1,0	3 Terrace 00 £100k for view and terrace
	4 10 1 11 2 11	[	=ast East East	6 1 G 1 G 21 Pa	Road Block ocket Park/ obstructed river	50 5	38 £615 53 £660 47 £835	,000 £1,1 ,000 £87	43 £25k for terrace 6 Indirect river/ oversized 2 Oversized
	5 11 4 11		East East	Ğ 1	Block Block	66 7 61 6	10 £650 57 £630	,000 £91 ,000 £95	9
	5 11 1 11 2 11		East East East	G 1 1 3 1 3	Block Dual River Dual River	110 1 <sup>2</sup> 109 1 <sup>2</sup>	03 £640 184 £1,20 173 £1,20	0,000 £1,0 0.000 £1.0	13 23
	3 11 4 11 5 11	ĺ	East East East	1 2 1 3	Block Dual Blocks Dual Blocks	103 1	72 £725 109 £1,00 36 £745	,000 £83 0,000 £90	2 2 6 £50k for size
	6 11 7 11		East East	1 2	Block Block	75 8	07 £690	,000 £98	7
	1 11 2 11 3 11	i	East East East	2 3 2 3 2 2L	Dual River Dual River Block	113 12 116 12 84 9	03 £595 216 £1,21 249 £1,21 04 £732	0,000 £96 500 £81	9
	4 11 5 11		=ast =ast =ast	2 3 2 2L	Dual Blocks Dual Blocks	105 1 <sup>-</sup> 89 9		0,000 £89 .500 £78	4 6
	7 11 1 11		East East	<del>2</del> 1 3 3	Block Block Dual River	60 6 113 12	46 £605 216 £1,22	,000 £93 0,000 £1,0	03
	2 11 3 11 4 11		East East East	3 3 2L 3 3	Dual River Block Dual Blocks	116 12 84 9 105 1	249 £1,22 04 £740 130 £1.02	0,000 £97 ,000 £81 0,000 £90	7 8 2
	5 11 6 11		East East	3 <u>2Ľ</u> 3 <u>2</u>	Dual Blocks Block	89 9 80 8	58 £760 61 £715	,000 £79 ,000 £83	3 0
	7 11 1 11 2 11		East East East	3 4 3 4	Block Dual River Dual River	113 116 12	46 £610 216 £1,23 249 £1,23	0,000 £1.0 0,000 £98	11 5
	3 11 4 11 5 11		East East East	4 2L 4 3 4 9l	Block Dual Blocks Dual Blocks	84 9 105 1	04 £747 130 £1,03 58 £767	,500 £82 0,000 £91 .500 £80	7
	5 11 6 11 7 11		East East	4 2 4 1	Block Block	80 8 60 6	61 £722 46 £615	,500 £83 ,000 £95	9
	1 11 2 11 3 11		East East East	ə 3 5 3 5 2L	Dual River Dual River Block	116 12	216 £1,24 249 £1,24 04 £755	0,000 £99 ,000 £83	3 5
	4 11 5 11 6 11		East Fast	5 3 5 2L 5 ?	Dual Blocks Dual Blocks Block	105 11	130 £1,04 58 £775 61 £730 46 £620	0.000 £92	0 9
	7 11 1 11	ĺ	East East	5 1 6 3	Block Dual River		184 £1,25	0,000 £1,0	0 56
	2 11 3 11 4 11		East East East	o 3 6 2 6 3	Dual River Block Dual Blocks	81 103 1	173 £1,25 72 £762 109 £1,05	0,000 £1,0 ,500 £87 0,000 £94	65 5 7
	5 11 6 11 7 11		ast ast ast	6 2L 6 2	Dual Blocks Block Block Block	87 9 75 8	36 £782 07 £737 03 £625	,500 £83 ,500 £91	6
	7 11 1 11 2 11		East East	7 3 7 2L	Dual River Dual River	108 1 <sup>-</sup> 89 9	163 £1,26 58 £902	0,000 £1,0 ,500 £94	84 2
	3 11 4 11 5 11	i	East East East	ι 1 7 4 7 2L	Block Block Block	71 7 148 15 101 10	64 £652 593 £1,72 587 £825	,500 £85 0,000 £1,0 ,000 £75	4 80 9 £50k for size
	1 12 2 12		=ast =ast =ast	G 2L G 1	Pocket park then river Pocket park then river River	111 1 <sup>-</sup> 76 8	195 £890 18 £690 75 £825	,000 £74	5 Oversized
	. 12 2 12 3 12		East East	i 3 1 2	River Dual Blocks	111 1 <sup>2</sup> 72 7	195 £1,20 75 £685	£1,0 0,000 £1,0 ,000 £88	04 4
	4 12 5 12 6 12		East East East	1 <u>2L</u> 1 2 1 2	Block Block River & Block	84 74	04 £745 97 £685	,000 £82 .000 £86	4 0 9 -£50k for size
	7 12 1 12 2		East East	1 2 2 2 3 3	River River River	81 8 72 7	72 £875 75 £832	,000 £1,0 ,500 £1,0	9 -250k for size 04 £50k for size 74
	∠ 12 3 12 4 12		East East East	2 3 2 2 2 2L	Dual Blocks Block	72 7 84 9	75 £692 04 £752	,500 £89 ,500 £83	13 4 2
	5 12 6 12 7		≟ast ≘ast ≘ast	2 2 2 2	Block River & Block River	74 7 83 8	97 F692 93 £882 72 £882	,500 £86 ,500 £98	9 8
	. 12 1 12 2 12		East East	3 2 3 3	River River	72 7 111 1	75 £840 195 £1,22	,000 £1,0 0,000 £1,0	21
	3 12 4 12 5 12	Ī	East East East	3 2 3 2L 3 2	Dual Blocks Block Block	84 9	75 £700 04 £760 97 £700	,000 £90 ,000 £84 .000 £87	3 1 9
	6 12 7 12		East East	3 2 3 2	River & Block River	.83 .81	93 £890 72 £890	,000 £99 ,000 £1,0	6 21
	. 12 2 12 3 12		East East East	7	River River Dual Blocks	111 1: 72 7	75 £847 195 £1,23 75 £707 04 £767	,500 £1,0 0,000 £1,0 ,500 £91	29 3
	4 12 5 12 6 7	i	East East East	4 2L 4 2 4 7	Block Block River & Block	84 9 74 7	97 £707 93 £897	,500 £88 .500 £1.0	9
	7 12		East	4 2	River	81 8	72 £897	,500 £1,0	29

Plot Building Phas		oor Unit Type			IA (sq ft) Achievab		-
1 12 Eas 2 12 Eas	t .	5 2 5 3		111 1	775 £855, 195 £1,240	,000 £1,0	03 <u>38</u>
3 12 Eas 4 12 Eas 5 12 Eas	t :	5 2 5 2L	Dual Blocks Block Block	84 9	775 £715, 904 £775, 797 £715.	000 £85	57
5 12 Eas 12 Eas 7 12 Eas	t :	2	River & Block	83 8	197 £715, 193 £905, 1972 £905,	000 £1.0	8 13 20
7 12 Eas 1 12 Eas 2 12 Eas	t 6	) <u>2</u> ] <u>1</u>	Dual River Dual River Dual River	55 97 1	572 £905, 592 £700, 044 £1,140 557 £635,	000 £1.1	38 82 £75k view and terrace 92 -£100k for size / terrace
3 12 Eas 4 12 Eas	t 6	<u> </u>	Dual Blocks	61 6 83 8	557 £635, 393 £932,	000 £96	7 Terrace
5 12 Eas 6 12 Eas	t (	. 1 . 2	Dual Blocks River	55 5	592 £650, 797 £737,	000 £1,0	98 Terrace/ -£50k for view
7 12 Eas 1 12 Eas	t 6	<u>2</u> 7 2	River	78 8	340 £932.	500 £1.1	11 Terrace
2 12 Eas 3 12 Eas	t i	y	Dual Blocks Dual Blocks	<del>ที่ใ</del> 81 8	.883 £957, 64 £730, 372 £740,	000 £95 000 £84	5 £10k for size
4 12 Eas 1 13 Wes	t	y 3 3	River Dual, road & block 15	106 1	753 £725,0753 £720,	,000 £1,0	96
2 13 Wes 3 13 Wes	t C	3 2 3 2	Block 15	83 8	393 £770, 732 £720,	000 £86	2
4 13 Wes 5 13 Wes	t (	3 2 3 1	Dual, block 15 & 17	66 66	710 £695, 710 £695	000 £97 000 £85	8 2
6 13 Wes 7 13 Wes	t C	1 5 S	Cinema Cinema	63 6 51 8	578 £585, 49 £525,	000 £86 000 £95	3 6
8 13 Wes 1 13 Wes		3 2 1 2	Dual, road & cinema Dual, road & block 15	70 70	778 £585, 449 £525, 53 £720, 53 £727, 93 £777,	000 £95 500 £96	6
2 13 Wes 3 13 Wes	t	2	Block 15 Block 16	83 51	\$93 £777, \$49 £565, \$38 £565,	500 £87 000 £1,0	0 29
4 13 Wes	t	1	Block 17 Dual, block 15 & 17 Dual, block 17 & cinema	50 50 85	538 £565, 538 £565, 115 £780,	000 £1.0 000 £1.0 000 £1.0 000 £85 000 £85	50 50
7 13 Wes 8 13 Wes	t ,	2	Cinema Cinema	71 51	764 £725,		9 9 5
9 13 Wes		<u>,</u>	Dual, road & cinema Dual, road & block 15	70	753 £727, 753 £735, 193 £785,	500 £96 000 £97	<u>ig</u>
2 13 Wes 3 13 Wes	t 2	2 2 1	Block 15 Block 16	83 51	393 £785, 549 £570,	000 £1.0	38
4 13 Wes 5 13 Wes 6 13 Wes	Ĭ Z	<u> </u>	Block 17 Dual, block 15 & 17 Dual, block 17 & cinema	50 85	349 £570, 338 £570 338 £570, 315 £787,	000 £1.8	59 
7 13 Wes 8 13 Wes		<u> </u>	Cinema Cinema	71 51	764 £732, 549 £535	500 £95 000 £97	'5
9 13 Wes	į.	3	Dual, road & cinema Dual, road & block 15	70 70	53 £735, 53 £742,	000 £97 500 £98 500 £88	5
2 13 Wes 3 13 Wes 4 13 Wes	t :	2 1	Block 15 Block 16 Block 17	83 8 51 8	193 £792, 549 £575,	000 £1 n	77 47 68
5 13 Wes 6 13 Wes	t .	ś	Dual, block 15 & 17 Dual, block 17 & cinema	50 85	349 £575, 338 £575, 338 £575, 315 £795,	000 £86	68 
7 13 Wes 8 13 Wes		3	Cinema Cinema	71	764 £740, 549 £540,	000 £96 000 £98	8
9 13 Wes 1 13 Wes	1	3	Dual, road & cinema Triple, cinema, road, block 15	70 7 153 1 50 !	/53 £742, 647 £1,185 338 £580,	500 £08	5 0 75
2 13 Wes 3 13 Wes 4 13 Wes			Dual, block 15 & 17	53	570 £580,	000 £1.0	18
1 13 Wes 2 13 Wes	t t	)	Triple, cinema, road, block 15	153 1 50 5	647 £1,195 338 £580	,000 £72	
3 13 Wes	t	1 2	Dual, block 15 & 17 "Dual, block 17 & cinema	53	570 £585, 372 £800,	000 £91	<sup>65</sup>
1 14 Wes 2 14 Wes 3 14 Wes	t (	3 3	Road/ block 13 Road/ block 13 Dual, road & block 13	92 71	958 £875, 990 £875, 764 £720,	J00 £04	
4 14 Wes 5 14 Wes	i i	<u></u>	Dual, road & sports hall Sports hall	52 50	560 £560, 538 £550.	000 £1.0	00 22
1 14 Wes 2 14 Wes	t t	Ż	Road/ block 13 Road/ block 13	76	318 £735, 549 £550	000 £89 000 £1.0	8 02
74 Wes	t t	2	Dual, road & block 13 Dual, road & sports nail Sports hall	76 76 81	318 £740, 318 £740,	000 £90 000 £90	5
5 14 Wes 6 14 Wes 7 14 Wes	t t	į j	Sports hall Sports hall	50 74	338 £555,	DDD £1 N	31 6
1 14 Wes 2 14 Wes	t t	y	Road/ block 13 Road/ block 13	76 51	318 £742, 549 £555	500 £90 000 £1,0	11
3 14 Wes 4 14 Wes 5 14 Wes		<u> </u>	Dual, road & block 13 Dual, road & sports hall Sports hall	76	118 £747, 118 £747, 172 £767,	500 £91 500 £91	4 4
5 14 Wes 6 14 Wes 7 14 Wes	t 2	Ž	Sports nall Sports nall Sports nall	50 5	372 £767, 338 £560, '97 £737,	000 £1.0	0 41
1 14 Wes 2 14 Wes		<u> </u>	Road/ block 13 Road/ block 13	76 51	378 £750, 349 £360, 318 £755,	500 £92 000 £91 000 £1 6	
3 14 Wes 4 14 Wes		<u>2</u> 2	Dual, road & block 13 Dual, road & sports hall	76	{18 F755	000 £92	3 3
5 14 Wes 6 14 Wes 7 14 Wes	į.	3 3	Sports half Sports half Sports half	81 50 74	372 £775, 338 £365, 97 £745,	000	9 50
7 14 Wes 1 14 Wes 2 14 Wes	t 2	2	Road/ block 13	73	786 £760,	000 £93	5 7 03
3 14 Wes 4 14 Wes	t .	<u>Ž</u>	Dual, open Sports hall	73	764 £750, 786 £770	100 £98	Above sports hall so maybe more open  Above sports hall so maybe more open
1 14 Wes 2 14 Wes	t t	2	Road/ block 13 Dual, road & block 13	73 ( 69 )	786 £760, 743 £752,	000 £96 500 £1,0	i7 13
3 14 Wes 4 Wes 1 15 Wes	£	2 1	Dual, open Sports nair Dual, block 16 & 17	73	64 £757, 86 £777, 700 £605,	500 £98	11 9 5
2 15 Wes 3 15 Wes	1	j j	Block 13 Block 13	55 5	592 £560,	100 £04	5 6 6
4 15 Wes 5 15 Wes	t (	5 1	Block 13 Block 13	58 57	524 £580, 514 £580	000 £92	5
6 15 Wes 7 15 Wes 15 Wes	t (	3 1 3 1	Block 13 Block 13 Block 13	55 55 55	992 £560, 992 £560, 00 £585,	000 £94 000 £94 000 £83	6 <u>6</u>
9 15 Wes 10 15 Wes	t (	2   2   3	School School	65 53	700 £585,	000 £83	0 6 6
11 15 Wes	[	j j	School School	53	570 £560, 514 £565	000 <u>F</u> 98	7
13 15 Wes 14 15 Wes	t (	j   j	School School	58 6 53	524 £565, 570 £560,	000 £98 8£3	9
15 15 Wes 16 15 Wes 1 15 Wes	ł(	i 1	School "Dual sports hall & block 16 Dual, block 16 & 17	53 65 84	570 £560, 00 £585, 104 £785	000 000 £83 000 £86	[2] [6]
2 15 Wes 3 15 Wes	t t	<u> </u>	Block 13 Block 13	55 55	592 £565, 592 £565	000 £95	6 4 4
4 15 Wes 5 15 Wes	<u> </u>	1	Block 13 Block 13	59 58	535 £590, 524 £585	000 £92	
6 15 Wes 7 15 Wes 8 15 Wes	t .	1	Block 13 Block 13	55 55 55	992 £565, 992 £565, 904 £780, 904 £780,	000 £95	4 ქ
9 15 Wes		<u> </u>	Block 13 Sports nail Sports hall	84 53	1/() +565	DOD £00	3 3 6
11 15 Wes 12 15 Wes	t t		Sports hall Sports hall	53	570 £565,		ŏ 7
13 15 Wes 14 15 Wes	t		Sports nall Sports nall	59 53	535 £590, 570 £565	000 £92 000 £99	9 Q
15 15 Wes 16 15 Wes 1 15 Wes	t	1 1 2	Sports half Dual sports half & block 16 Dual, block 16 & 17	53 5 84 5 84	570 £565, 304 £785, 304 £792,	000 £95 000 £86 500 £87	0 8 
2 15 Wes 3 15 Wes		2	Block 13 Block 13	55 55	592 £570,	000 £96	3 3
4 15 Wes		<u> </u>	Block 13 Block 13	59 58	535 £595, 524 £590	000 £93	<u> </u>
6 15 Wes 7 15 Wes 8 15 Wes	t 2	1	Block 13 Block 13 Block 13	55 55 84	92 £570,	000 £96	3
9 15 Wes 10 15 Wes	i i	<u>5</u>	Sports hall Sports hall	84 53	904 £787, 570 £570	500 £87 500 £87 000 £99 000 £99	4 9
11 15 Wes 12 15 Wes		ý , , , , , , , , , , , , , , , , , , ,	Sports hall Sports hall Sports hall Sports hall	53 58	570 £570, 524 £590	000 £99	9 5
13 15 Wes 14 15 Wes 15 15 Wes	t 2	<u> </u>	Sports nall Sports hall Sports hall	ਹੁਰ 53 53	335 £595, 570 £570, 570 £570	000 £93 000 £99	9 10
16 15 Wes		<u>.</u>	Dual sports hall & block 16 Dual block 16 & 17	84 84	570 £570, 904 £792, 904 £800,	000 £99 500 £87 000 £88	
2 15 Wes 3 15 Wes		γ γ γ γ γ γ γ γ γ γ γ γ γ γ γ γ γ γ γ	Block 13 Block 13	55 5	992 £5/5,	000 £97	1
4 15 Wes 5 15 Wes 6 15 Wes	t :	3	Block 13 Block 13 Block 13	58 6 55	535 £500, 524 £595, 992 £575,	000 £95	5 3
6 15 Wes 7 15 Wes 8 15 Wes	t :	<b>j</b>	Block 13 Block 13	84	204 £795		
9 15 Wes		<u> </u>	Sports hall Sports hall	84	904 £795, 570 F575	UUU £1 N	9 08
11 15 Wes	t :	3	Sports hall Sports hall	53 58	570 £575,	ບບບ £1.0 000 £95	08 3
13 15 Wes 14 15 Wes 15 15 Wes	i i	<u> </u>	Sports hall Sports hall Sports hall	53	335 £600, 370 £575, 370 £575,	100 61 0	9 08 08
16 15 Wes 1 15 Wes		3 <u>2</u>	Dual sports hall & block 16 Dual, block 16 & 17	84 84	904 £800,	000 £88 500 £88	5 3
2 15 Wes	t 2		Block 13 Block 13	55 5	592 £580	JUU £98	30
4 15 Wes	t 2	1	Block 13 Block 13 Block 13	ວອ 6 58 ( 55	335 £605, 324 £600, 392 £580	000 £06	
6 15 Wes 7 15 Wes 8 15 Wes	t 2	1 2	Block 13 Block 13	55 84	992 £580, 904 £802,	500 £88	18
9 15 Wes 10 15 Wes		<u> </u>	Open Open	84	904 £810, 570 £585	000 <u>£</u> 89 000 £1,0	6 Now above sports half 25
11 15 Wes 12 15 Wes 13 15 Wes	t 2		Open	53 5 58 6 59 6	524 £605,	000 £96	25 9 1
14 15 Wes		ļ	Open Upen	53 :	570 £585, 570 £585	JUU £1.0	25
16 15 Wes 1 15 Wes		, <u>ż</u>	Dual open& block 16 Dual, block 16 & 17	84 84	904 £815.	000 £90	25 1 Above sports hall so maybe more open 1
2 15 Wes			Block 13 Block 13	55	192 £585	000 £98 000 £98	8
4 15 Wes 5 15 Wes 6 15 Wes	t t	, l	Block 13 Block 13 Block 13	58 55	335 £610, 324 £605, 392 £585,	000 £96	) 9 9 18
7 15 Wes 8 15 Wes	t	5 Z	Block 13 Block 13	55 84	592 £585,	000 £98	16
9 15 Wes 10 15 Wes	t t	5 <u>Ž</u>	Open Open	84 53	904 £817, 570 £590 770 £590	500 £90 000 £1.0	4 34
11 15 Wes 12 15 Wes 13 15 Wes	t t	) T	Open Open Open	58 6	570 £590, 524 £610, 535 £615,	000 £97	34 7
14 15 Wes		j	Open Upen	53	70 F500	000 F1.0	34
16 15 Wes 1 15 Wes	t t	) <u>ż</u>	Dual open& block 16 Dual, block 16 & 17	84 84	904 £822, 904 £822,	500 £91 500 £91	Above sports hall so maybe more open
2 15 Wes			Block 13 Block 13	55	192 £ 595.	000 £1.0	05 Above Block 13 so may be more open 05
4 15 Wes 5 15 Wes 6 15 Wes	it (	{	Block 13 Block 13 Block 13	58	37/ 6615	000 £98	15
7 Wes	t i	<u></u>	Block 13 Block 13	55 55 84	592 £595, 304 £825,	000 £1.0 000 £91	ŎŚ
9 15 Wes 10 15 Wes	t t	) <u>Ž</u>	Open Open	84 53	570 £595.	000 £1.0	2 43
11 15 Wes 12 15 Wes	t (		Open Upen	53 58	570 £595 524 £615,	000 £1.0	43 5

Plo 1			nase Tenure /est	Floor Unit Type	View Open	Unit NIA (sq m)	Unit NIA (sq ft)	Achievable Price	Achievable £psf	Comments
1	4 1	5 W	rest rest rest rest	8	Open Open Open Duar open& block 16	53 53 53	635 570 570 904	£620,000 £595,000 £595,000 £830,000	£976 £1,043 £1,043 £918 £739 £1,029 £758	Above sports hall so maybe more open
1	2 1	5 W	/est /est /est	<del>,</del> <del>,</del> <del>,</del> <del>,</del> <del>,</del> <del>,</del>	Triple open Dual open Triple open	84 154 65 144	1658 700 1550	£1,225,000 £720,000 £1,175,000	£739 £1,029 £758	More open as above neighbouring blocks More open as above neighbouring blocks wore open as above neighbouring blocks
1	1 2 3	6 W	/est /est /est	G 2 G 2	Dual, block 15 & 18 Block 18 Block 18	71 64 85	764 689 915	£720,000 <b>£675,000</b> £775,000	£942 £980 £847	
4 5	1 5 1	6 W	rest rest rest	G 2	Block 18 Dual block 18 & nouses Block 17	77 83 86	829 893 926	£740,000 £780,000 £775,000	£873 £873 £837	
	( 1 3 1	6 W	/est /est /est /est	G 2	Block 17 Dual Block 17 & 15 Uual, block 15 & 18 Block 18	62 72 71	667 775 764	£675,000 £725,000 £727,500 £555,000	£1,011 £935 £952	
3	2 3 1	6 W	rest rest rest		Block 18 Block 18 Block 18 Block 18	50 50 44	538 538 474	£555 000	£1,031 £1,031 £971	
, , , , , , , , , , , , , , , , , , ,	j / 1	6 W	l'est l'est l'est	1 2 1 2	Blöck 18 Dual block 18 & houses Dual block 17 & houses	70 70	763 763 763	#460,000 #220,000 #488,500 #225,000	£796 £966 £962 £962	
։ Մ	) 1 U 1 1	6 W 6 W	rest rest rest	1	Block 17 Block 17 Block 17	50 46 44	538 495 474	£555,000 <b>£475,000</b> £460,000	£1,031 £959 £971	
1	2 1 3 1 4 1	б W	fest fest fest	1 1	Block 17 Block 17 Dual, Block 17 & 15	52 52 74	560 560 764 764	£565,000 £565,000 £727,500	£1,009 £1,009 £952	
	1 1 2 1	6 W	/est /est /est /est	2 2 1	Dual, block 15 & 18 Block 18 Block 18 Block 18	71 50 50	764 538 538 474	£735,000 £560,000 £560,000	F1902 F1 003 F359 F371 F1 009 F1 009 F1 009 F1 009 F1 004 F302 F302 F1 041 F1 041 F303 F305 F305	
Ę	, , ,	6 W	rest rest rest rest	2 2S 2 S	Block 18 Block 18 Block 18 Dual block 18 & houses	84 47	904 506 753 753	£465,000 £727,500 £493,500 £732,500	£982 £805 £975 £972	
	9 Ý 9 7 U 1	6 W 6 W	lest lest lest	2 2 2	Dual block 17 & houses Block 17 Block 17	70 50 46	538 495	£732,500 £560,000 £480,000	£972 £1,041 £969	
1	1 1 2 1 3 1	6 W	/est /est /est	2 2	Block 17 Block 17 Block 17	44 52 52	474 560 560 764	£465,000 £570,000 £570,000 £735,000	£083	
1	4 1 1 1	6 W	rest rest rest	2 3 3	Dual, Block 17 & 15 Dual, block 15 & 18 Block 18 Block 18	71 71 50	764 764 538 538	£735,000 £742,500 £565,000 £565,000	£1.018 £1.018 £962 £1.050 £1.050 £1.050	
2	1	6 W	l'ëst l'est l'est l'est	3 25	Block 18 Block 18 Block 18 Block 18	90 44 84	474 904	£365,000 £470,000 £735,000 £498,500	£1,050 £992 £813	
	ý 	6 W	(est /est /est	3 3	Dual block 16 & houses Dual block 17 & houses Block 17	70 50	506 753 753 538	£740,000 £740,000 £565,000	£982 £982 £1,050	
1 1	0 1 1 1 2 1	6 W 6 W	rest rest rest	3	Block 17 Block 17 Block 17	46 44 52	495 474 560	£485,000 £470,000 £575,000	£982 £1,050 £980 £992 £1,027	
1	3 1 4 1 1 1	б W	/est /est /est	3 1 2	Block 17 Dual, Block 17 & 15 Dual, Block 15 & 18	52 71 71	560 764 764	£575,000 £742,500 £750,000 £570,000	£1,027 £1,027 £972 £981	
3	<u>.                                    </u>	6 W	/est /est /est /est	4 1 4 1 4 S	Block 18 Block 18 Block 18 Block 18	50 50 44 84	538 538 474 904	£570,000 £570,000 £475,000 £742,500	£1,059 £1,059 £1,003	
6	1	6 W	/est /est /est /est	4 5 4 2 4	Block 18 Block 18 Dual block 18 & houses Dual block 17 & houses	47 70 70	904 506 763 753 753	£503,500	£821 £995 £1,002 £1,002	More open as above houses More open as above houses
1	j U 1 1	6 W 6 W	l'est l'est l'est	4 S 4 S	Block 17 Block 17 Block 17	70 46 44	495 474	£755,000 £570,000 £570,000 £490,000 £475,000	£1,005 £990 £1,003	opvil ad above houses
1	2 1 1 1	6 W 6 W	rest rest rest	4 1	Block 17 Block 17 Dual, Block 17 & 15	52 74	560 560 764	£580,000 £580,000 £750,000	£1.036	
1	1 Y 2 1 3 1	6 W 6 W	/est /est /est	5 2 5 1 5 1	Dual, block 15 & 18 Block 18 Block 18	75 52 52	807 560 560 764	£765,000 £585,000 £585,000	F1 U36 F881 F948 F1 Q45 F1 Q45 F991 F991 F1 Q68 F1 Q68 F1 Q68	
		6 W	rest rest rest rest	5 2 5 1	Dual, open/ block 18 Dual, open Open/ block 17 Block 17	71 71 50	764 538	£757,500 £757,500 £575,000 £575,000	£991 £991 £1,068	Üpen Üpen
		7 W	/est /est /est /est	<u>g</u> <u>3</u>	Diock 17 Dual, block 17 & 13 Dual, blocks 13 & 17 Block 15/16	50 110 73 64	538 1184 786 689	£575,000 £7,005,000 £725,000 £675,000	£1,068 £849 £923 £980 £966	
3	j 1	7 W	/est /est /est	Ğ <u>Ş</u>	Block 16 Block 16 Block 16	50 50 76	538 538 818	£520,000 £520,000 £777,500	£966	
	) / 1	7 W 7 W	/est /est /est	G 2	Dual, houses/ block 16 Dual houses/ block 3 Block 3	66 50 58	710 538 624	£695,000 £550,000 £580,000	£689 £978 £1,022 £929 £966 £966	Overlooks car port for Block 3
1 1	9 1 0 1 1 1	7 W	/est /est /est	G S G S G 2	Block 3 Block 3 Dual, blocks 13 & 2	50 50 77	538 538 829	£520,000 £520,000 £740,000	£966 £966 £893	
	1 1 2 1 3 1	7 W	rest rest rest	7	Dual, blocks 13 & 17 Block 15/16 Block 16	71 50 50	829 764 538 538	£727,500 £555,000 £555,000 £460,000	£893 £952 £1,031 £1,031 £971	
<u> </u>	1	7 W	/est /est /est /est	1	Block 16 Block 16 Block 16 Dual, houses/ block 16	44 44 76	474 474 818 818	£460,000 £735,000	£971 £898 £898	
	, ,	7 W	rest rest rest rest	4	dual houses/ block 3  Block 3  Block 3	76 60 48	646 517 474	£740,000 £590,000 £499,000 £460,000	£905 £914 £966	
j	ř i 2 i 3 y	7 W 7 W	/est /est /est	i š	Block 3 Block 3 Block 3	44 52 52	474 560 560	£460,000 £565,000 £565,000	#914 #966 £971 £971 £1,009 £1,009 £1,009	
1- 1 2	4 1 1 1 2 1	7 W 7 W	/est /est /est	1 2 2	Dual, blocks 13 & 2 Dual, blocks 13 & 17 Block 15/16 Block 16	71 71 50	764 764 538 538	£727,500 £735,000 £560,000 £560,000	£962	
3	1 1 1	7 W	rest rest rest	2	Block 16 Block 16	50 44 44	4/4 4/4	£465,000 £465,000	£1,041 £982 £982	
	) 1	7 W	/est /est /est /est	3	Block 16 Dual, houses/ block 16 dual nouses/ block 3 Block 3	76 76 60	818 818 646 527	£742,500 £747,500 £595,000 £594,000	£908 £914 £921 £956	
1	j ;	7 W	rest rest rest rest	<u> </u>	Block 3 Block 3 Block 3 Block 3	49 44 44 52	474 474	£504,000 £465,000 £465,000 £570,000 £570,000	£982 £982	
1	3 1 4 1 1 1	7 W 7 W	/est /est /est	2 2 3	Block 3 Dual, blocks 13 & 2 Dual, blocks 13 & 17	52 71 71	560 560 764 764	£735,000 £742,500	£1018 £1,018 £962 £072 £1,050 £1,050	
2	2 3 1	7 W	lest lest lest	3 5	Block 15/16 Block 16 Block 16	50 50 44	538 538 474	£365,000 £565,000 £470,000	£1,050 £1,050 £992	
į.	7	7 W	/est /est /est /est	3	Block 16 Block 16 Dual, houses/ block 16 dual houses/ block 3	76 76	474 818 818 646	¥470,000 ¥470,000 £750,000 £755,000 £600,000	£992 £917 £923	
	j T	7 W	/est /est /est	3	Block 3 Block 3 Block 3	49 44 44	527 474 474	£509,000	£965 £992 £992	
j: 1	2 1 3 1 4 1	7 W 7 W	/est /est /est	3 3 2	Block 3 Block 3 Dual, blocks 13 & 2 Dual, blocks 13 & 17	52 52 71	560 560 764 764	£470,000 £475,000 £575,000 £725,000 £725,000 £750,000	£1027 £1027 £1027 £972 £981 £1059 £1059	
	1 1 2 1 3 1	7 W	rëst rëst rëst	4 2 4 1 4 1	Block 15/16 Blok 16	71 50 50	538 538		£981 £1,059 £1,059	
2	1 5 1	7 W	rest rest rest rest	4 4 2	Block 16 Block 16 Block 16 Dual, houses/ block 16	44 44 76 76	474 474 818 818	£570,000 £475,000 £475,000 £757,500 £770,000	£1,003 £1,003 £926	More open as above house
	j	7 W	rest rest rest rest	4 1 4 5	dual houses/ block 3 Block 3 Block 3	70 60 49 44	646 527 474	£610,000 £514,000	£941 £945 £975	More open as above house
1	1 i 2 1 3 1	7 W 7 W	/est /est /est	4 Š 4 1	Block 3 Block 3 Block 3	44 52 52 52	474 560 560 764	£475,000 £580,000 £580,000 £580,000 £750,000	£1,003 £1,036 £1,036	
1	4 1 1 1 2 1	7 W 7 W	/est /est /est	4 2 5 5 3	Dual, blocks 13 & 2 Dual, blocks 13 & 17 Dual, open north	71 129 129	1389 1389		£1,036 £981 £796 £803	
2	i i	7 W	l'ëst l'est l'est l'est	5 5 6 3	Dual, open north Dual, blocks 13 & 2 Dual, blocks 13 & 17	128 128 129	1378 1378 1389	£1,115,000 £1,115,000 £1,115,000 £1,105,000 £1,105,000	£809 £802 £796	
4	1 3 4 1	/ W	/est /est /est /est	6 3 G 2	Dual, open north Dual, open north Dual, blocks 13 & 2 Dual, old dev & nouses	129 128 128 77	1389 1378 1378 829	£1,115,000 £1,115,000 £1,115,000 £1,105,000 £7,40,000	£803 £809 £802 £893	
	2	8 W	rest rest rest	<u>.</u>	Houses Houses Houses	777 102 57 116	1098 614 1249	£740,000 <mark>£925,000</mark> £565,000 £965,000	£893 £843 £921 £773	
6	) i	8 W 8 W	/est /est /est	G 1 G 3 G 3	Pocket park/block 19 Pocket park/block 19 Pocket park/block 19	57 115 113	614 1238 1216 1184	£565,000 £980,000 £980,000	£773 £921 £792 £806	
) 1	9 1 0 1	8 W	l'est l'est l'est l'est	G 2	Dual, old dev & block 19 Houses Houses	710 71 71 93	764 764	£965,000 £720,000 £720,000	£815 £942 £942	
1	1 1 2 7 3 1 4 1	8 W	/est /est /est /est	<u> </u>	Dual, houses & block 16 Block 16 Pocket park/ block 18 Pocket park/ block 18	93 105 102 73	1001 1130 1098 786	£830,000 £965,000 £965,000 £725,000	£829 £854 £879 £923	
1	5 1	8 W 8 W	/est /est /est	<u>ē</u>	Block 16 Block 16 Block 16	77 74 73	829 797 786	£740,000 £725,000 £725,000	£923 £893 £910 £923	
1 1 2	ន្ទ <u>ាំ</u> 9	8 W 8 W	/est /est /est	<u>g</u> 2	Dual open& block 16 Pocket park/ block 19 Pocket bark/ block 19	73 77 56	786 829 603	£725,000 £740,000 £565,000	Ē923 £893 £937	
2 2 2		8 W	/est /est /est	G 2 G 2	Pocket park/ block 19 Dual, pocket park/ blocks 18 & 19 Pocket park/ block 18 Pocket park/ block 18	72 77 77	775 829 829 780	£725,000 £745,000 £740,000	£935 £899 £893	
1	7 1 1	8 W	rest rest rest rest	7 1 2 2	Pocket park/ block 18 Dual, old dev & houses Houses Houses	73 113 71 04	786 1216 764 1012	£725,000 £995,000 £727,500 £910,000	£923 £818 £952	
		8 W 8 W	lest lest lest	7 3	Houses Pocket park/ block 19 Pocket park/ block 19	94 113 113 95	1012 1216 1216 1023 775	£910,000 £990,000 £990,000 £925,000	£814 £814 £814 £905	
	, i	8 W 8 W	/est /est /est	1 Ž	Pocket park/ block 19 Dual, old dev & block 19 Houses	72 113 110	1216 1184	£732,500 £995,000 £965,000	ĒŠ45 £818 £815	
1	U 1 1 1 <u>2</u> 1	8 W 8 W	/est /est /est	1 2 3	Houses Dual, houses & block 16 Block 16	81 104 119	872 1119	£775,000 £935,000 £990,000 £700,000	£889 £835 £773	
1:	ວ "" 4 1 5 1	8 W	lest lest lest	1 2S 2S 2S	Pocker park/ block 18 Pocket park/ block 18 Block 16	72 82 118	1281 775 883 1270	£757,500 +985 nnn	£903 £858 £776	Quite tight outlook
1	7 1 8 1 9	8 W	/est /est /est /est	<del></del>	Block 16 Block 16 Dual open& block 16 Pocket park/ block 19	10/2 97 77	829 1098 1044 829	£747,500 £935,000 £910,000 £747,500	£902 £852 £872 £802	Above sports hall so maybe more open
2 2 2 2	2 1	8 W 8 W	/est /est /est	i 35 28 1 3	Pocket park/ block 19 Pocket park/ block 19 Dual, pocket park/ blocks 18 & 19	90 74 96	829 969 797 1033	£875,000 £700,000 £935,000	£903 £879 £905	Quite tight outlook
2 2 2	3 1 4 1 5 1	8 W 8 W	/est /est /est	1 3	Pocket park/ block 18 Pocket park/ block 18 Open	102 77 92	1098 829 990	£935,000 £747,500 £875,000 £700,000	£852 £902 £884	
21 2 2	7	8 W	rest rest rest	1 25 1 3	Open Open Dual, sports pitch & block 19 Dual, old dev & nouses	74 102 96	797 1098 1033	£700,000 £935,000 £935,000 £1,010,000	£879 £852 £905	
I	1	o W	/est	4	Dual, OID DEV & Nouses	113	1216	£1,010,000	£830	

Ple	ot	Buildi			Tenure F	Floor Unit		View	Unit NI	A (sq m) Unit NI	A (sq ft) Ad	:hievable F	Price Achieva	able £psf Comments
2	<u>2</u> 3	18 18 18	We We We	est est		2 2		Houses Houses Houses ( park/ block		13 12	64 112 116	£735,000 £920,000 £1,000,00	)() F\$	962 909 322
ě	) /	18 18 18	VVe VVe VVe	est est		2 3	Pocket Pocket	park/ bloci park/ bloci park/ bloci dev & bloci	K 20 S K 21	13 12 95 10 72 7	16 123 75 16	£1,000,00 £935,000 £740,000 £1,010,00	13 UI	322 314 355
1	9	18 18	We We	est est		<u>5</u>		Houses Houses Juses & blo		10 11 81 8	84 72 19	£975,000 £782,500 £945,000	)	1849 
1	<u>.</u> 3 4	18 18 18	VVe VVe	est est		2 2	3 Pocket S Pocket	Block 16 ( park/ block ( park/ block	K 18 K 18	19 12 72 7 52 8	181 75 83	£1,000,00 £707,500 £765,000		781 113 367
1 1	5 6 7	18 18 18	We We	est est		2		Block 16 Block 16 Block 16		7.7 02	70 29 198	£995,000 £755,000 £945,000		783 31,1 361
1 1 2	8 9 U	18 18 18	We We	est est		2 3 2 2 2 3	Pocket S Pocket	pen& block park/ block park/ block	k 19	97 10 77 8 90 9	144 29 69	£920,000 £755,000 £885,000	£ £ £ £ £ £ £ £ £ £ £ £ £ £ £ £ £ £ £	55 14 15 15 16 17 17 17 18 18 18 19 19 19 19 19 19 19 19 19 19
2 2 2	1 2 3	18 18 18	We We We	est est		2	S Pocket Dual, pocket Pocket	park/ block	k 18 1	96 10 02 10	97 133 198	£707,500 £945,000 £945,000	£	388 175 361
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ě	ξ ζ	18 18	We We	est est		3 3	Dual, old	dev & bloo Houses Houses	ck 19 1 1	13 12 10 11	16 84	£1,025,00 £985.000	0 £8 ) £8	343 332
1	9	8  8  8	We We	est est		3	Dual, no	nouses buses & blo Block 16 park/ block	CK 16 1	19 12	72 19 181	£790,000 £955,000 £1,010,00 £762,500	() <u>[</u>	905 153 169
1	<u>.</u> 3 4	18 18 18	VVe VVe	est est est		3	Pocket	park/ block Block 16 Block 16	k 18	18 12 77 8	29 29 170 29	£762,500 £1,005,00 £762,500		220 81 320
1	5 6 7	18 18 18	VV e VV e VV e	est est est		3	B B Dual o Pocket	Block 16 pen& block park/ block	(16 (19	02 10 97 10 77 8	198 144 29	£955,000 £930,000 £762,500		370 991 Above sports hall so maybe more open 20
1 1 2	8 9 U	18 18 18	We We We	est est		3 3	S Pocket B Dual, pocket	park/ block park/ block park/ block	k 19 ks 18 & 19	72 7 96 10	58 75 133	£885,000 £747,500 £955,000	) £0 ) £0 ) £0	06   58   58   58   58   58   58   58   5
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	) ) /	18 18 18	We We	est est		4 3 4 2			1	01 10 99 10 75 8	187 166 117	£960,000 £965,000 £720,000		353 06 352 353 453 444
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1	- 5 6 7	18 18 18	We We We	est est		4 2				76 8 52 6	18 67 133	£770,000 £770,000 £627,500 £965,000		7.29 241 340 324
j 1	8 9 U	18 18 18	VV e VV e VV e	est est est		4 3				02 10 82 8 92 9	198 83 90	£965,000 £780,000 £905,000		76 115 229 41 40 334 379 84 41 14
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8	, , ,	19 19 19	We We	est est		G 2	Duál spor	rts pitch & d Old dev Old dev		79 8 71 7	50 64 89	£925,000 £740,000 £720,000 £675,000		995 370 442 980
1 1	0 1 2	19 19 19	VV e VV e VV e	est est est		Ğ Ž	Du	Old dev Old dev Jal. old dev		54 6 71 7 79 8	89 64 50	£675,000 £720,000 £740.000	) <u>£</u> ( ) £(	380 442 370
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	3	19 19 19	We We We	est est			3	rts pitch & d Old dev Old dev Old dev	1	00 10 36 9	176 26	£935,000 £935,000 £782,500	) FE	943 169 145
1	ุ้ั 2 I	19 19 19	VVe VVe	est est est			B Dual block 18	Old dev Old dev Jal, old dev 8 & old dev	relopment	03 11 98 10	26 176 09 155	£782,500 £935,000 £935,000 £935,000	) ts	44 89 443 886 886
3	<u>}</u>	iğ 19 19	VV e VV e VV e	est est est		2	Block 1 Block 1 Block 1	8/ pocket p 8/ pocket p 8/ pocket p	oark Oark 1 Oark 1	58 9 00 10 03 11	47 176 09	£910,000 £945,000 £945,000		961 378 352
É	) /	19 19 19	We We We	est est		2	B Dual, block B Dual spor	Block 18 k 18 & spor its pitch & c	ts pitch s bla dev 1	40 9	166 69 09 176	£935,000 £890,000 £945,000	)	377 19 52
1	ý Q	19 19 19	VVe VVe VVe	est est		2	2	Old dev Old dev Old dev Old dev	1	86 9. 86 9.	176 26 26 176	£945,000 £790,000 £790,000 £945,000	) <u>£</u> 8	27.6 353 363
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6	) / 3	19 19 19	VVe VVe	est est		3 2	Block 1 E I riple, sports p	18/ pocket p Block 18 bitch, block	ark 18, old de\ 1	73 7, 73 7, 05 11	86 86 30	£725,000 £725,000 £965,000	)	33 554
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် ရ	3 9 0	20 20 20				5/1/2 41 5/1/2 41 5/1/2 41	H H			68 18 68 18 68 18	108 108 108	£1,600,00 £1,600,00 £1.600.00	10 <u></u>	385 385 385
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# Appendix 3 - Commercial comparable evidence

					Total SF						
Sign Date	Start Date	Address	City	Floor	Leased	Rent/SF/Yr	Rent Type	Service	Rent PA	Use	Term
30/05/2020	30/05/2020	51 Barnes High	London	GRND	883	40.49	Achieved	IRI	35,750	Retail	10 yrs
30/06/2020	30/06/2020	311 Upper Richmond Rd W	London	GRND	550	40.00	Achieved	FRI	22,000	Retail	15 yrs
18/03/2021	18/03/2021	204 Upper Richmond Rd W	London	GRND	722	39.47	Achieved	FRI	28,500	Retail	
22/09/2021	22/09/2021	3 Barnes High St	London	GRND	750	39.33	Effective	FRI	29,500	Retail	5 yrs
23/08/2020	23/08/2020	463 Upper Richmond Rd W	London	GRND	488	38.93	Effective		19,000	Retail	10 yrs
27/07/2021	26/08/2021	145a Church Rd	London	GRND	964	37.34	Asking		36,000	Retail	
01/10/2020	31/10/2020	4A-4B Blake Mews	Richmond	GRND	1,095	36.52	Achieved	FRI	39,989	Office	2 yrs
19/11/2020	19/11/2020	196 Upper Richmond Rd W	London	GRND	608	36.18	Achieved	FRI	22,000	Retail	5 yrs
01/04/2021	01/04/2021	168 Upper Richmond Rd W	London	GRND	729	34.29	Asking		24,997	7 Retail	
29/09/2021	29/10/2021	435 Upper Richmond W	London	GRND	819	33.58	Asking	FRI	27,502	2 Retail	
12/10/2021	12/10/2021	Mortlake High St	London	1st	1,022	32.28	Achieved	FRI	32,990	Office	6 yrs
01/06/2021	01/07/2021	347 Upper Richmond Road West	London	GRND	1,608	31.09	Asking	FRI	49,993	3 Retail	
30/01/2021	30/07/2021	2 South Ave	Richmond	GRND	3,342	30.00	Asking		100,260	Office	
30/04/2020	30/04/2020	42 Upper Richmond Rd W	London	GRND	384	28.65	Achieved	FRI	11,002	2 Office	2 yrs
30/10/2020	30/10/2020	364 Upper Richmond Rd W	London	GRND	891	28.06	Achieved	FRI	25,000	Retail	10 yrs
25/01/2021	24/02/2021	505-507 Upper Richmond Rd	London	GRND	1,571	27.69	Asking		43,500	Retail	1 yr
09/02/2021	09/02/2021	42 Upper Richmond Rd W	London	GRND	431	27.56	Achieved	FRI	11,878	3 Office	2 yrs
06/08/2021	05/09/2021	Orchard Rd	Richmond	GRND	1,831	27.50	Asking	FRI	50,353	3 Office	
07/05/2021	06/06/2021	Orchard Rd	Richmond	GRND	1,436	27.50	Asking	FRI	39,490	Office	
07/05/2021	06/06/2021	Orchard Rd	Richmond	GRND	3,606	27.50	Asking	FRI	99,16	Office	
15/07/2020	15/07/2020	42 Upper Richmond Rd W	London	GRND	485	27.50	Achieved	FRI	13,338	3 Office	2 yrs
14/04/2021	14/04/2021	1A Blake Mews	Richmond	GRND	728	27.47	Achieved	FRI	19,998	3 Office	2 yrs
17/12/2021	16/01/2022	257 Upper Richmond Road West	London	GRND	930	26.88	Asking		25,000	Retail	
06/08/2021	05/09/2021	1-2 Orchard Rd	Richmond	GRND	3,580	25.00	Asking		89,500	Retail	
13/05/2021	12/06/2021	3C Blake Mews	Richmond	2nd	995	25.00	Achieved	FRI	24,87	Office	3 yrs
01/04/2021	01/04/2021	36 Bardolph Rd	Richmond	GRND	500	25.00	Achieved	FRI	12,500	Office	5 yrs
25/03/2021	25/03/2021	31-37 Sheen	London	GRND	1,037	22.66	Effective		23,500	Retail	15 yrs
22/07/2020	22/07/2020	381-383 Upper Richmond Rd W	London	GRND,1-2	3,901	21.79	Achieved		85,000	Retail	5 yrs
17/01/2022	17/01/2022	1a Liffords PI	London	GRND	3,750	13.33	Asking		50,000	Retail	



# Appendix 4 - Cost plan



# STAG BREWERY, LONDON ORDER OF COST ESTIMATE S&P FEBRUARY 2022 REVISED SCHEME (REV I AREAS)

Reselton Properties Ltd

1 March 2022



# S&P FEBRUARY 2022 REVISED PLANNING SCHEME (REV I) - ORDER OF COST ESTIMATE

Job No. : 34196

Client : Reselton Properties Ltd

Issue Date : 01-Mar-22

Base Date : 4Q 2021

CONTROL ISSUE SHEET

Revision	Status	Prepared By (name/position/date)	Authorised By (name/position/date)
-	DRAFT	Joseph Graham   Project Surveyor   Nick Wind   Project Surveyor 10 November 2017	Rachel Collins   Partner   10 November 2017
-		Joseph Graham   Project Surveyor   Nick Wind   Project Surveyor 10 January 2018	Rachel Collins   Partner   11 January 2018
-		Joseph Graham   Project Surveyor   Alexandra Lace   Partner 20 March 2019	Rachel Collins   Partner   20 March 2019
-		Amelia Nunney   Project Surveyor 8 August 2019	Alexandra Lace   Partner   8 August 2019
-	DRAFT	Joseph Graham   Executive Surveyor Alex Scott   Project Surveyor Sam Ostle  9 April 2020	Rachel Collins   Partner   9 April 2020
-	DRAFT	Joseph Graham   Executive Surveyor Alex Scott   Project Surveyor Sam Ostle  9 April 2020	Rachel Collins   Partner   9 April 2020
-		Rachel Collins   Partner   26 January 2022	Rachel Collins   Partner   26 January 2022
Rev G Areas		Rachel Collins   Partner   15 February 2022	Rachel Collins   Partner   16 February 2022
Rev H Areas		Rachel Collins   Partner   25 February 2022	Rachel Collins   Partner   25 February 2022
Rev I Areas		Rachel Collins   Partner   1 March 2022	Rachel Collins   Partner   1 March 2022



# S&P FEBRUARY 2022 REVISED PLANNING SCHEME (REV I) - ORDER OF COST ESTIMATE

Job No. : 34196

Client : Reselton Properties Ltd

Base Date : 4Q 2021

**CONTENTS** 

- 1 Executive Summary (4Q 21)
- 2 Construction Cost Summary (4Q 21)
- 3 Area Schedule Works Within the Site Boundary (excluding School)
- 4 Notes, Assumptions and Basis of Estimate
- 5 Exclusions

#### Appendices:

Appendix A: East Site Phases 1A, 1B and 1C Summaries
Appendix B: West Site Phases 1A, 1B and 1C Summaries
Appendix C: All Buildings - Above Ground Cost Summary

Appendix D: Infrastructure Works Costs

Appendix E: Energy Strategy - ASHP and Immersion Heating Costs

Appendix F: Demolition and Site Clearance Cost Summary

Appendix G: Typical Residential Fit-Out Costings

Appendix H: Outside Site Boundary Works Indicative Costings



Job No.: 34196 Issue Date: 01-Mar-22
Client: Reselton Properties Ltd Base Date: 4Q 2021

Base Date: 4Q 2021
Total Gross Internal Area excel school (ft²): 1,611,509

Total Gross Internal Area excel school (ft²): 1,6

#### 1. EXECUTIVE SUMMARY

This Revised Scheme Cost Estimate has been based upon design information prepared by Squire & Partners (S&P) for Reselton Properties Ltd. The report provides an order of cost for the redevelopment of the Stag Brewery site, Richmond.

This estimate includes the associated infrastructure, enabling works and public realm landscaping. It has been assumed that while the works are to be undertaken in a number of phases, that construction works continue as concurrent or continuous activities and as such no costs are included for temporary construction to facilitate partial basement construction and the like.

The indicative cost allowances have been based on the following specification assumptions:-

- Flexible use and cinema shell and core space only, no allowance for fit out works.
- Office shell and core and CAT A fit out, based on standard specification (RAF, suspended ceilings, 4 pipe FCUs).
- Hotel partial façade retention, shell and core and fit out based on a three star plus specification. FF&E and OSE costs excluded.
- Private residential accommodation shell and core and fit out.
- Affordable residential shell and core and fit out.

Demolition costs have been based on the Contract Sum Analysis agreed with JF Hunt, excluding credits and including the additional client maintained budget allowances as suggested in the G&T Demolition Tender Report. The date by which JF Hunt clarified their fixed price for the demolition works was valid for has passed, as such, inflation has been allowed from their tender return of 3Q 18 to 4Q 21.

Estimated costs have been based on the issued Squire and Partners area schedules as set out in Section 3, and derived rates from the previously issued Planning Cost Estimate, based on the S&P January 2018 scheme, issued 11/01/18. Detailed costings have previously been carried out for both basements and Buildings 1, 2, 4, and 5. The derived rates from the detailed costings of Building 2 have been used to inform the expected shell & core and fit-out rates for the remaining residential buildings. As such, the costs will require verification following development of the scheme. Costs have been broken down into phases as set out by Reselton. As requested, costs for elements of the scope outside the site boundary are shown separately, as summarised below.

Allowances have been included for main contractor's preliminaries and overheads and profit for all works. An allowance of 7.5% has been included for design, procurement and construction risk as set out below.

#### WORKS WITHIN THE SITE BOUNDARY (EXCLUDING SCHOOL AND ASSOCIATED PUBLIC REALM)

The below costs are for works within the site boundary, excluding the school, and are at 4Q 21 fully fluctuating basis. The 4Q 17 Planning Estimate breakdown has been updated to reflect the revised GIAs, NSAs and apartment mix and minor changes identified to the plans. The previous rates have been maintained and then the totals have been inflated to 4Q 21 using the G&T TPI 4Q 2021 Greater London. No allowances have been included for inflation to start on site or construction midpoint as the construction programme is under development. Costs are for construction only and exclude fees (including PCSAs), VAT, land acquisition etc.

			EASTERN SITE			WESTERN SITE		
Breakdown of Current Day Construction Costs (Rounded)	Demolition & Site	PHASE 1A (East)	PHASE 1B (East)	PHASE 1C (East)	PHASE 1A (West)	PHASE 1B (West)	PHASE 1C (West)	ALL PHASES
	Clearance £	Total £	Total £	Total £	Total £	Total £	Total £	Total £
1 Site Clearance works	2,900,000	-	-	-	-		-	2,900,000
2 Infrastructure works	-	7,860,000	6,560,000	4,110,000	4,980,000	7,090,000	570,000	31,170,000
3 Basement	-	19,920,000	19,670,000	11,750,000	-	15,600,000	-	66,940,000
4 Flexible Use - shell & core	-	1,690,000	5,708,000	1,712,000	-	-	-	9,110,000
5 Offices	-	9,150,000	7,340,000	-	-	-	-	16,490,000
6 Cinema - shell only	-	5,920,000	-	-	-	-	-	5,920,000
7 Hotel - 3 star	-	-	6,099,000	-	-	-	-	6,099,000
8 Private Residential	-	73,920,000	79,966,000	44,729,000	-	99,400,000	8,947,000	306,962,000
9 Affordable Residential	-	-	-	17,223,000	65,575,000	-	-	82,798,000
10 Public realm works	-	5,540,000	4,380,000	2,140,000	8,290,000	4,710,000	See 1B	25,060,000
Sub-total - 4Q 21	2,900,000	124,000,000	129,720,000	81,664,000	78,845,000	126,800,000	9,517,000	553,449,000
Contingency (7.50%)	220,000	9,300,000	9,729,000	6,125,000	5,913,000	9,510,000	714,000	41,511,000
Total ROUNDED - 4Q 21	3,120,000	133,300,000	139,450,000	87,790,000	84,760,000	136,310,000	10,230,000	594,960,000
Cost / sq ft GIA	1.9	366.8	357.1	356.1	383.7	389.5	254.9	369.2



Base Date: 4Q 2021 Total Gross Internal Area excel school (ft²): 1,611,509

1. EXECUTIVE SUMMARY

The proposed areas for works within the site boundary, excluding the school, are summarised below, and are all as set out by Squire & Partners with the exception of the net internal areas for non-residential uses, which have been assumed as 70% for the office and hotel, 85% for flexible use space and 100% for the cinema. It is assumed that all advised and assumed areas are accurate and achievable:-

			EASTERN SITE		1			
Area Summary (sq ft)	DEMOLITION	PHASE 1A	PHASE 1B	PHASE 1C	PHASE 1A	PHASE 1B	PHASE 1C	ALL PHASES
Basement GIA	-	79,433	79,433	45,104	0	59,543	-	263,513
Above Ground GIA	-	284,030	311,037	201,449	220,908	290,438	40,134	1,347,996
Total GIA	-	363,463	390,470	246,553	220,908	349,981	40,134	1,611,509
Total NIA/NSA	-	222,100	240,739	149,415	174,871	234,514	36,554	1,058,193
Net to Above Ground GIA	-	78.2%	77.4%	74.2%	79.2%	80.7%	91.1%	78.5%
Net to Total GIA	-	61.1%	61.7%	60.6%	79.2%	67.0%	91.1%	65.7%

#### WORKS OUTSIDE THE SITE BOUNDARY

The proposals include a significant amount of works outside of the site red line boundary. For clarity, these costs are shown separately to the construction costs set out above. A breakdown of the below costs is included in Appendix H.

The Works Outside the Site Boundary are understood to comprise of the following only:-

- Chalkers Corner
- Lower Richmond Road Corridor including Sheen Lane
- Mortlake High Street
- Ship Lane
- Williams Lane
- Thames Tow Path
- Sheen Lane
- Level crossing works
- Slipway

The below costs include for inflation from 4Q 17 to 4Q 21 on a fully fluctuating basis. No allowances have been included for inflation to start on site or construction midpoint as the construction programme is under development. Costs have been assigned to specific phases following direction from Dartmouth Capital and are subject to design team feedback as this strategy is still under review. Costs are for construction only and exclude fees (including pre-construction services agreements), VAT, land acquisition, all developer direct costs / contingencies and contributions.

Breakdown of Current Day Construction Costs	Demolition & Site	PHASE 1A (East)	PHASE 1B (East)	PHASE 1C (East)	PHASE 1A (West)	PHASE 1B (West)	PHASE 1C (West)	ALL PHASES
	Clearance £	Total £	Total £	Total £	Total £	Total £	Total £	Total £
1 Challean Corner		2 010 000						2.010.000
1 Chalkers Corner	-	3,019,000	-	-	-	-	-	3,019,000
2 Lower Richmond Road	-	-	2,947,000	-	-	-	-	2,947,000
3 Mortlake High Street	-	-	1,468,000	-	-	-	-	1,468,000
4 Ship Lane	-	589,000	-	-	-	-	-	589,000
5 Williams Lane	-	910,000	-	-	-	-	-	910,000
6 Thames Tow Path	-	-	-	1,479,000	-	-	-	1,479,000
7 Mortlake Green	-	Excl.	Excl.	Excl.	Excl.	Excl.	Excl.	Excluded
8 Sheen Lane	-	-	240,000	-	-	-	-	240,000
9 Level crossing works	-	-	250,000	-	-	-	-	250,000
_10 Slipway	-	-	-	566,000	-	-	-	566,000
Sub-total - 4Q 21	-	4,518,000	4,905,000	2,045,000	-	-	-	11,468,000
Contingency (7.5%/ 10.0%)	-	410,000	366,750	167,000	-	-	-	943,750
Total - 4Q 21	-	4,928,000	5,271,750	2,212,000	-	-	-	12,410,000



Job No.: 34196Issue Date: 01-Mar-22Client: Reselton Properties LtdBase Date: 4Q 2021

Base Date: 4Q 2021 Total Gross Internal Area excel school (ft²): 1,611,509

1. EXECUTIVE SUMMARY

In addition to the above, further off-site highways costs for refurbishment of the footways surrounding the scheme as requested by LBRuT and set out by PBA on 27/10/17 are summarised as follows:-

Breakdown of Current Day Construction Costs	Demolition & Site	PHASE 1A (East)	PHASE 1B (East)	PHASE 1C (East)	PHASE 1A (West)	PHASE 1B (West)	PHASE 1C (West)	ALL PHASES
	Clearance £	Total £	Total £	Total £	Total £	Total £	Total £	Total £
1 Chalkers Corner								
Lower Richmond Road	-	-	1,290,000	-	-	-	-	1,290,000
3 Mortlake High Street	_	_	475,000	_	_	_	_	475,000
4 Ship Lane	-	160,000	-	-	-	-	-	160,000
5 Williams Lane	-	170,000	-	-	-	-	-	170,000
6 Thames Tow Path	-	-	-	-	-	-	-	-
7 Mortlake Green	-	Excl.	Excl.	Excl.	Excl.	Excl.	Excl.	Excluded
Sub-total - 4Q 17	-	330,000	1,765,000	-	-	-	-	2,095,000
Inflation from 4Q 17 to 4Q 21		11,000	60,000	-	-	-	-	71,000
Sub-total - 4Q 21	-	341,000	1,825,000	-	-	-	-	2,166,000
Contingency (7.5%)	-	30,000	140,000	-	-	-	-	170,000
Total - 4Q 21	-	370,000	1,970,000	-	-	-	-	2,340,000

#### TOTAL - ALL WORKS

The below table summarises the estimated cost for all works (excluding the school), at 4Q 21 fully fluctuating prices.

Breakdown of Current Day Construction Costs	Demolition & Site Clearance £	PHASE 1A (East) Total £	PHASE 1B (East) Total £	PHASE 1C (East) Total £	PHASE 1A (West) Total £	PHASE 1B (West) Total £	PHASE 1C (West) Total £	ALL PHASES  Total £
	Cicararice L	IOtal L	TOTAL	TOTAL	TOtal L	TOTAL	TOtal L	TOTALL
1 Works within site boundary	2,900,000	124,000,000	129,720,000	81,664,000	78,845,000	126,800,000	9,517,000	553,446,000
<ol><li>School and landscaping</li></ol>	Excluded	Excluded	Excluded	Excluded	Excluded	Excluded	Excluded	Excluded
3 Works outside site boundary	-	4,859,000	6,730,000	2,045,000	-	-	-	13,634,000
Sub-total	2,900,000	128,859,000	136,450,000	83,709,000	78,845,000	126,800,000	9,517,000	567,080,000
Contingency (7.50%)	220,000	9,740,000	10,235,750	6,292,000	5,913,000	9,510,000	714,000	42,624,750
Total Estimated Construction Cost - 4Q 21	3,120,000	138,599,000	146,685,750	90,001,000	84,758,000	136,310,000	10,231,000	609,700,000



Job No.: 34196

: 34196

Client: Reselton Properties Ltd

Issue Date: 01-Mar-22 Base Date: 4Q 2021

#### 2. CONSTRUCTION COST SUMMARY (4Q 21)

The below tables summarise the construction costs of all the proposed Works within the site boundary. For each Phase, the above ground building costs are firstly considered and set out by use. The first table sets out the cost for the buildings themselves and excludes the associated site works (site clearance, infrastructure, basement construction, landscaping etc), which are then separately considered for each Phase in the second table. The final table brings together both the above ground and site works costs to show the overall cost per Phase.

#### 1. All Phases - Buildings, Above Ground Works Only

The below table sets out the construction cost for the proposed buildings above ground, broken down into the various uses proposed. All site wide items are excluded (see table 2).

De	scription	Demolition & Site Clearance £	PHASE 1A (East)	PHASE 1B (East)	PHASE 1C (East)	PHASE 1A (West)	PHASE 1B (West)	PHASE 1C (West)	Total All Phases £	GIA by use (sqft)	Total £/sqft GIA
1	Flexible Use shell only	-	780,000	2,235,000	1,712,000	-		-	4,727,000	34,232	138.1
2	Flexible Use (Refurb)	-	910,000	3,473,000	-	-		-	4,383,000	17,853	245.5
3	Offices incl CAT A	-	9,150,000	7,340,000	-	-		-	16,490,000	48,940	336.9
4	Cinema shell only	-	5,920,000	-	-	-		-	5,920,000	17,288	342.4
5	Private Residential	-	64,380,000	79,966,000	44,729,000	-	99,400,000	8,947,000	297,422,000	862,951	344.7
6	Private Residential (Refurb)	-	9,540,000	-	-	-		-	9,540,000	31,752	300.5
7	Affordable Residential	-	-	-	17,223,000	65,575,000	-		82,798,000	275,847	300.2
8	Townhouses	-	-	-	-	-			-	40,134	-
9	Hotel, 3 star plus	-	=	6,099,000	-	=		=	6,099,000	18,998	321.0
	Sub total - 4Q 21	-	90,680,000	99,113,000	63,664,000	65,575,000	99,400,000	8,947,000	427,380,000	1,347,996	317.0
10	Contingency (7.5%)	-	6,801,000	7,433,000	4,775,000	4,918,000	7,455,000	671,000	32,053,000	1,347,996	23.8
	Total - 4Q 21	-	97,481,000	106,546,000	68,439,000	70,493,000	106,855,000	9,618,000	459,433,000	1,347,996	340.8

Above ground GIA (sqft)	-	284,030	311,037	201,449	220,908	290,438	40,134	1,347,996
Above ground net (sqft)	-	222,100	240,739	149,415	174,871	234,514	36,554	1,058,193
Net:GIA Efficiency	-	78.2%	77.4%	74.2%	79.2%	80.7%	91.1%	78.5%



Job No. : 34196

Client : Reselton Properties Ltd

Base Date : 4Q 2021

2. CONSTRUCTION COST SUMMARY (4Q 21)

#### 2. All Phases - General Site Works

The below table sets out the construction costs for the site wide / general items that are need to facilitate the above ground construction works.

Demolition costs are for works still to be undertaken - no allowance has been made for the cost of the soft strip / asset removal and security works already undertaken on site by JF Hunt.

De	escription		Demolition & Site Clearance £	PHASE 1A (East)	PHASE 1B (East)	PHASE 1C (East)	PHASE 1A (West)	PHASE 1B (West)	PHASE 1C (West)	Total All Phases £	Total all Phases GIA (sqft)	Total £/sqft GIA
1	Site Clearance Works		2,900,000	-	-	-	-		-	2,900,000	1,611,509	1.8
2	Infrastructure Works		-	7,860,000	6,560,000	4,110,000	4,980,000	7,090,000	570,000	31,170,000	1,611,509	19.3
3	Basement		-	19,920,000	19,670,000	11,750,000	-	15,600,000	-	66,940,000	1,611,509	41.5
4	Public Realm		-	5,540,000	4,380,000	2,140,000	8,290,000	4,710,000	See 1B	25,060,000	1,611,509	15.6
		Sub total - 4Q 21	2,900,000	33,320,000	30,610,000	18,000,000	13,270,000	27,400,000	570,000	126,070,000	1,611,509	78.2
5	Contingency (7.5%)		220,000	2,499,000	2,296,000	1,350,000	995,000	2,055,000	43,000	9,458,000	1,611,509	5.9
		Total - 4Q 21	3,120,000	35,820,000	32,910,000	19,350,000	14,270,000	29,460,000	610,000	135,528,000	1,611,509	84.1

#### 3. All Phases - All Works

De	escription	Demolition & Site Clearance £	PHASE 1A	PHASE 1B (East)	PHASE 1C (East)	PHASE 1A (West)	PHASE 1B (West)	PHASE 1C (West)	Total All Phases £	Total all Phases GIA (sqft)	Total £/sqft GIA
1	Buildings	-	90,680,000	99,113,000	63,664,000	65,575,000	99,400,000	8,947,000	427,379,000	1,347,996	317.0
2	General Works	2,900,000	33,320,000	30,610,000	18,000,000	13,270,000	27,400,000	570,000	126,070,000	1,611,509	78.2
	Sub total - 4Q 21	2,900,000	124,000,000	129,723,000	81,664,000	78,845,000	126,800,000	9,517,000	553,449,000	1,611,509	343.4
3	Contingency (7.5%)	220,000	9,300,000	9,729,000	6,125,000	5,913,000	9,510,000	714,000	41,511,000	1,611,509	25.8
	Total - 4Q 21	3,120,000	133,300,000	139,450,000	87,790,000	84,760,000	136,310,000	10,230,000	594,960,000	1,611,509	369.2

The School Phase and Works Outside the Site Boundary are excluded from the above, please see Executive Summary.



## &P FEBRUARY 2022 REVISED PLANNING SCHEME (REV I) - ORDER OF COST ESTIMATE

Job No. : 34196

Client : Reselton Properties Ltd

Base Date : 4Q 2021

3. AREA SCHEDULE - WORKS WITHIN THE SITE BOUNDARY (EXCLUDING SCHOOL)

## GROSS INTERNAL AREAS - Phases split as per Reselton email dated 6 December 2021

- All GIAs are as per the Squire and Partners Hybrid Scheme Rev I area schedule dated 28 February 2022 (excl school)

PHASE 1A - EAST			PROPOSED USE									
Building	Height	Private	Aff.	Office	Flexible	Hotel	Cinema	Basement	Total GIA			
		Resi	Resi		Use							
Basement	1							79,433	79,433			
Building 1	G + 3			28,526	1,313		17,288		47,127			
Building 2	G + 8	139,841			4,344				144,186			
Building 3	G + 5	55,889							55,889			
Building 4	G + 7	31,752			5,076				36,828			
PHASE 1A East Total		227,482	0	28,526	10,733	0	17,288	79,433	363,463			

PHASE 1B - EAST				PR	OPOSED (	JSE			GIA
Building	Height	Private	Aff.	Office /	Flexible	Hotel	Cinema	Basement	Total GIA
		Resi	Resi	Plant	Use				
Basement	1							79,433	79,433
Building 5	G + 2			20,414	12,777	18,998			52,189
Building 6	G + 4	28,538			4,922				33,460
Building 7	G + 8	96,043			6,639				102,682
Building 8	G + 8	117,951			4,755				122,706
PHASE 1B East Total		242,532	0	20,414	29,093	18,998	0	79,433	390,470

PHASE 1C - EAST			PROPOSED USE								
Building	Height	Private	Aff.	Office	Flexible	Hotel	Cinema	Basement	Total GIA		
		Resi	Resi		Use						
Basement	1							45,104	45,104		
Building 9	G + 4	18,114			3,736				21,850		
Building 10	G + 6		54,939		1,045				55,984		
Building 11	G + 7	61,702			3,527				65,229		
Building 12	G + 7	54,435			3,951				58,386		
PHASE 1C East Total		134,251	54,939	0	12,259	0	0	45,104	246,553		

PHASE 1A - WEST			PROPOSED USE							
Building	Height	Private	Aff.	Office	Flexible	Hotel	Cinema	Basement	Total GIA	
		Resi	Resi		Use					
Basement	1								0	
Building 18	G + 5		168,420						168,420	
Building 19	G + 3		52,489						52,489	
PHASE 1A West Tota	I	0	220,908	0	0	0	0	0	220,908	



## &P FEBRUARY 2022 REVISED PLANNING SCHEME (REV I) - ORDER OF COST ESTIMATE

Job No. : 34196

Client : Reselton Properties Ltd

Base Date : 4Q 2021

#### 3. AREA SCHEDULE - WORKS WITHIN THE SITE BOUNDARY (EXCLUDING SCHOOL)

PHASE 1B - WEST			PROPOSED USE							
Building	Height	Private	Aff.	Office	Flexible	Hotel	Cinema	Basement	Total GIA	
		Resi	Resi		Use					
Basement								59,543	59,543	
Building 13	G + 5	38,590							38,590	
Building 14	G + 5	32,378							32,378	
Building 15	G + 7	95,822							95,822	
Building 16	G + 5	59,380							59,380	
Building 17	G + 6	64,268							64,268	
PHASE 1B West Tota		290,438	0	0	0	0	0	59,543	349,981	

PHASE 1C - WEST			PROPOSED USE							
Building	Height	Private	Aff.	Office	Flexible	Hotel	Cinema	Basement	Total GIA	
		Resi	Resi		Use					
Building 20	G + 2	26,451							26,451	
Building 21	G + 2	13,683							13,683	
PHASE 1C West Tota		40,134	0	0	0	0	0	0	40,134	

TOTAL ALL PHASES				PR	OPOSED (	JSE			GIA
Phase	Nr of	Private	Aff.	Office	Flexible	Hotel	Cinema	Basement	Total GIA
	Bldgs	Resi	Resi		Use				
Phase 1A - East	4	227,482		28,526	10,733		17,288	79,433	363,463
Phase 1C - East	4	242,532	0	20,414	29,093	18,998		79,433	390,470
Phase 1B - East	4	134,251	54,939		12,259			45,104	246,553
Phase 1A - West	2	0	220,908						220,908
Phase 1B - West	5	290,438	0					59,543	349,981
Phase 1C - West	2	40,134	0	0	0	0	0	0	40,134
TOTAL GIA		934,837	275,847	48,940	52,085	18,998	17,288	263,513	1,611,509

#### NET INTERNAL AREAS / NET SALES AREAS

- All residential net sales areas are as per the Squire and Partners Area Schedule I dated 28 February 2022
- Flexible use net internal areas have been assumed to be 85% of the S&P advised retail gross internal areas
- Office & hotel net internal areas have been assumed to be 70% of the S&P advised office gross internal area

#### NET INTERNAL AREA (sq ft) - ALL PHASES

PHASE 1A - EAST			PROPOSED USE							
Building	Height	Private	Aff.	Office	Flexible	Hotel	Cinema	Basement	Total NIA	
		Resi	Resi		Use					
Basement	1								0	
Building 1	G + 3			19,968	1,116		17,288		38,372	
Building 2	G + 8	110,857			3,693				114,550	
Building 3	G + 5	41,419							41,419	
Building 4	G + 7	23,444			4,315				27,759	
PHASE 1A East Total		175,720	0	19,968	9,123	0	17,288	0	222,100	



# &P FEBRUARY 2022 REVISED PLANNING SCHEME (REV I) - ORDER OF COST ESTIMATI

Job No. : 34196

Client : Reselton Properties Ltd

Base Date : 4Q 2021

#### 3. AREA SCHEDULE - WORKS WITHIN THE SITE BOUNDARY (EXCLUDING SCHOOL)

PHASE 1B - EAST			PROPOSED USE							
Building	Height	Private	Aff.	Office	Flexible	Hotel	Cinema	Basement	Total NIA	
		Resi	Resi		Use					
Basement	1								0	
Building 5	G + 2			14,290	10,860	13,299			38,449	
Building 6	G + 4	20,688			4,184				24,872	
Building 7	G + 8	75,186			5,643				80,829	
Building 8	G + 8	92,548			4,042				96,590	
PHASE 1B East Total		188,422	0	14,290	24,729	13,299	0	0	240,739	

PHASE 1C - EAST			PROPOSED USE						
Building	Height	Private	Aff.	Office	Flexible	Hotel	Cinema	Basement	Total NIA
		Resi	Resi		Use				
Basement	1								0
Building 9	G + 4	13,961			3,176				17,137
Building 10	G + 6		32,432		888				33,320
Building 11	G + 7	50,461			2,998				53,459
Building 12	G + 7	42,141			3,358				45,499
PHASE 1C East Total		106,563	32,432	0	10,420	0	0	0	149,415

PHASE 1A - WEST			PROPOSED USE							
Building	Height	Private	Aff.	Office	Flexible	Hotel	Cinema	Basement	Total NIA	
		Resi	Resi		Use					
Basement	1								0	
Building 18	G + 5		132,913						132,913	
Building 19	G + 3		41,958						41,958	
PHASE 1A West Tota		0	174,871	0	0	0	0	0	174,871	

PHASE 1B - WEST			PROPOSED USE						
Building	Height	Private	Aff.	Office	Flexible	Hotel	Cinema	Basement	Total NIA
		Resi	Resi		Use				
Basement	1								0
Building 13	G + 5	31,797							31,797
Building 14	G + 5	25,597							25,597
Building 15	G + 7	78,544							78,544
Building 16	G + 5	46,662							46,662
Building 17	G + 6	51,914							51,914
PHASE 1B West Tota		234,514	0	0	0	0	0	0	234,514

PHASE 1C - WEST			PROPOSED USE							
Building	Height	Private	Aff.	Office	Flexible	Hotel	Cinema	Basement	Total GIA	
		Resi	Resi		Use					
Building 20	G + 2	23,896							23,896	
Building 21	G + 2	12,658							12,658	
PHASE 1C West Tota		36,554	0	0	0	0	0	0	36,554	



# &P FEBRUARY 2022 REVISED PLANNING SCHEME (REV I) - ORDER OF COST ESTIMATE

Job No. : 34196

Client : Reselton Properties Ltd

Base Date : 4Q 2021

3. AREA SCHEDULE - WORKS WITHIN THE SITE BOUNDARY (EXCLUDING SCHOOL)

TOTAL ALL PHASES	S			PR	OPOSED (	JSE			NIA
Phase	Nr of	Private	Aff.	Office	Flexible	Hotel	Cinema	Basement	Total NIA
	Bldgs	Resi	Resi		Use				
Phase 1A - East	4	175,720		19,968	9,123		17,288		222,100
Phase 1C - East	4	188,422		14,290	24,729	13,299			240,739
Phase 1B - East	4	106,563	32,432		10,420				149,415
Phase 1A - West	2	0	174,871						174,871
Phase 1B - West	5	234,514	0						234,514
Phase 1C - West	2	36,554	0	0	0	0	0	0	36,554
TOTAL NSA / NIA		741,773	207,303	34,258	44,273	13,299	17,288	0	1,058,193



## S&P FEBRUARY 2022 REVISED PLANNING SCHEME (REV I) - ORDER OF COST ESTIMATE

Job No. : 34196

Client : Reselton Properties Ltd

Issue Date : 01-Mar-22

Base Date : 4Q 2021

4. BASIS OF ESTIMATE, NOTES AND ASSUMPTIONS

#### STATUS OF DESIGN

- 1 Phases 1A to C East:- Part Stage 2 Design
- 2 Phase 1A to C West:- Indicative Area schedules and block plans only

#### **BASIS OF ESTIMATE**

- 1 Squire and Partners Area Schedule Rev I issued 28 February 2022
- 2 Squire and Partners uplifted scheme plans January and February 2022
- 4 Stantec Chalkers Corner Scheme as drawing 38262/5501/138 Rev -
- 5 Waterman Structural Quantity Notes for Costing issued 20 October 2017
- 6 Waterman Phase 1 Basement, Basement perimeter detail types, dated 15 August 2017
- 7 Hoare Lea Energy Strategy Rev A dated 15 November 2017
- 8 Hoare Lea Riser and Main Plant Schedules dated 30 July 2019
- 8 Gillespie's Landscaping plans received 1 April 2020

#### **GENERAL NOTES**

- 1 Estimated costs have been based on the issued Squire and Partners information, detailed costings of both basements and buildings 1, 2, 4 & 5 have been carried out and are the basis of the remaining building target rates.
- 2 Cost per sq ft rates for the accommodation proposed have been included based on the assumption that all works will be undertaken by Reselton Properties, no allowance has been made for elements of the proposed works to be undertaken by another party (e.g. a housing developer).
- 3 Construction costs have been split into the phases as set out by Reselton via email 6 December 2021.
- 4 The procurement strategy for the works is yet to be determined, but is assumed to be in competition.
- 5 A risk allowance of 7.5% has been included across all works to reflect the indicative nature of the proposals. A risk allowance of 10.0% has been included for some of the Off Site Works where limited design information is available. G&T recommend that the developer carries at this stage a further 7.5% developer's contingency within the appraisal.
- 6 Costs have been updated to 4Q 21 fully fluctuating prices and exclude the impact of tender and construction inflation from 4Q 21 onwards. No allowance has been made for any tender or construction inflation within this Cost Estimate as the start on site and construction programmes are yet to be determined.
- 7 Costs are for construction only and exclude fees (including those associated with pre-construction services agreements etc.), VAT, land acquisition, S106/278/CIL etc., all developer direct costs / contingencies and contributions.
- 8 This cost estimate relates to the works shown on the S&P area schedule and drawings within the red line phasing plan only except where explicitly stated in the estimate build ups.
- 9 It is assumed that S&Ps measured NIA/ NSA and GIA is in accordance with the RICS Code of Measurement (rather than on a specific council or IPMS basis).
- 10 Net Internal Areas (NIA) / Net Sales Area (NSA) and Gross Internal Areas (GIA) are as per S&P's area schedule Rev I issued 28 February 2022 and are assumed achievable, based on internal configurations that reflect client requirements.

#### **DEMOLITION WORKS**

- 1 Demolition costs have been based on the Contract Sum Analysis agreed with JF Hunt, excluding credits and the additional client maintained budget allowances as suggested in the G&T Demolition Tender Report.
- 2 The date by which JF Hunt confirmed their price for the demolition costs was fixed has now passed and as such inflation has been allowed from their tender return of 3Q 18 to 4Q 21.
- 3 A contingency of 7.5% has been included in the overall demolition costs.



#### S&P FEBRUARY 2022 REVISED PLANNING SCHEME (REV I) - ORDER OF COST ESTIMATE

Job No. : 34196

Client : Reselton Properties Ltd

Issue Date : 01-Mar-22

Base Date : 4Q 2021

4. BASIS OF ESTIMATE, NOTES AND ASSUMPTIONS

#### **INFRASTRUCTURE WORKS**

- 1 No allowances have been included for \$106 / \$278 contributions or works outside the site boundary except where stated.
- 2 No allowances have been included for decontamination / remediation works, which are assumed to not be required.
- 3 Provisional allowances have been included for archaeology works across the phases (excavation trenches etc) it is assumed allowances are sufficient pending further surveys and scope information.
- 4 Provisional allowances have been included for services diversion works across the phases, it is assumed that these allowances are sufficient pending further surveys and scope information.
- 5 Allowances have been included for forming the proposed site levels across the phases, based on an average increase from existing of 0.5m for Phase 2, 0.65 for Phase 3 and 0.75m for Phase 4. For all Phases it has been assumed that the surplus basement excavation spoil will be utilised to make up the levels.
- 6 Allowance for incoming utility supplies (electricity, water, gas, drainage, telecoms connections) have been made and are assumed sufficient.
- 7 Allowances have been included for the proposed ASHP and immersion heating energy strategy as set out by Hoare Lea and confirmed by Gerald Eve 24 January 2022 for the proposed buildings only. No allowances have been made for the school which it is understood will provide its own standalone plant and infrastructure.

#### RESIDENTIAL - ABOVE GROUND SHELL & CORE AND FIT OUT ASSUMPTIONS

- 1 Shell and core construction costs have been based upon detailed costings of Building 2 and have been used to inform target shell and core rates for the remaining residential buildings and will require verification once a scheme is selected and the design progresses. Due to the time available to prepare this estimate, the January 2022 revised plans for Building 2 have not been remeasured and it is assumed that the previous shell and core £/sq ft is appropriate for the revised scheme, once uplifted for inflation to 4Q 21. This will require review and verification as the design develops.
- 2 Fit out costs have been based upon estimated costs for apartment types and applied across the scheme.
- 3 It is assumed the design team will be tasked with achieving a design within the cost allowance, with efforts to efficiently stack all bathrooms.
- 4 Access to the Maltings building (Block 4) has not yet been possible and as such the scope of works and associated cost allowances are subject to change.
- 5 It has been assumed that there is no requirement for provision of residential amenity space within the blocks with the exception of the proposed balconies.
- 6 It is assumed the cladding specification is to meet current Building Regulations only.
- 7 Allowances have been included to provide the top floor apartments of each private residential block with cooling.

#### OFFICES - ABOVE GROUND SHELL & CORE AND FIT OUT ASSUMPTIONS

- 1 Commercial fit out cost allowances are for a CAT A fit out to the assumed NIA, based on a traditional CAT A specification (raised access floors, metal tile suspended ceiling, 4-pipe fan coil units).
- 2 It is assumed the cladding specification is to meet current Building Regulations only.

#### FLEXIBLE USE - ABOVE GROUND SHELL AND CORE ASSUMPTIONS

1 Works are assumed to be shell and core works only, with the proposed area constructed as part of mixed use buildings. Shopfronts have been included as it assumed they will be purchased as a base build item but no allowance has been included for fitting out of units, lifts, storage etc.

#### **CINEMA - ASSUMPTIONS**

1 Cinema works are assumed to be shell only, it is assumed that the cinema operator will take possession of the entire building from shell.



#### S&P FEBRUARY 2022 REVISED PLANNING SCHEME (REV I) - ORDER OF COST ESTIMATE

Job No. : 34196

Client : Reselton Properties Ltd

Issue Date : 01-Mar-22

Base Date : 4Q 2021

4. BASIS OF ESTIMATE, NOTES AND ASSUMPTIONS

#### FLEXIBLE USE REFURBISHMENT WORKS ASSUMPTIONS

- 1 For the refurbishment works (Building 4 & 5) cost allowances have been included for a refurbishment scope of works that is assumed to include new internal structure, new common area internal finishes and services installations, retention and re-use of the existing facade with alterations and new windows etc.
- 2 It is assumed the design team will be tasked with achieving a design within the cost allowance and that the cost allowance will be reviewed following the receipt of structural surveys and a developed scope of works.
- 3 Flexible use works are assumed to be shell and core works only, no allowance has been made for any fit out works.
- 4 Access has not yet been possible to the Maltings building and as such the cost allowances for the refurbishment of this building is based upon advice from the design team as to what works may be required and is therefore subject to change.

#### SCHOOL WORKS ASSUMPTIONS

1 No allowances have been included for the construction of the proposed school or any works within the Application B red line boundary as set out by S&P

#### **PUBLIC REALM ASSUMPTIONS**

- 1 Allowances have been included across the phases for landscaping and public realm works based on the total site areas as set out on the S&P master plan and the deduction of the total ground floor GEAs as set out in the S&P area schedule and with regard to the Gillespie's landscaping plan issued to G&T 1 April 2020. Works are assumed to include on site roads, landscaping to pedestrian areas including the residential squares, fixed fittings (bollards, cycle parking, benching etc), trees and planting, external lighting, drainage, CCTV and steps.
- 2 No allowances have been included for any café/retail structures or kiosks not included within the S&P area schedule.
- 3 No allowances have been included for public art.
- 4 No allowances have been included for the provision of temporary landscaping works to suit proposed phasing.

#### WORKS OUTSIDE THE SITE BOUNDARY

- 1 The total estimated construction cost for each Phase includes for the works as described within the site boundary illustrated in S&P's red line drawing and area schedule.
- 2 As set out on the Executive Summary a number of works outside the site boundary have been costed separately.
- 3 All Outside Site Boundary Works detailed design proposals have yet to be produced for these works, allowances have been included as set out within the indicative costings included in Appendix G of this estimate based on an assumed scope of works. No allowances have been included for any works not specifically referenced and all allowances will require review and verification as the design progresses and the scope is clarified.
- 4 Clifford Avenue / South Circular Junction Works an allowance of £250,000 has been included for protection of existing utilities / services infrastructure during the works. While a number of existing services have been identified in the vicinity of the proposed works, it has been assumed that the existing services are located so as to enable them to remain in position during the works. No allowances have been included for any services diversions. This will require review and confirmation as the design progresses and surveys /trial hole works are undertaken.

#### **TENDER PRICE INDEX**

- 1 No allowances for inflation from 4Q 21 have been included within this cost estimate as the programme for carrying out the works is unknown. It is assumed that allowances for inflation are captured elsewhere in the Client's budget.
- 2 Gardiner & Theobald's latest TPI report for 4Q 2021 suggests the following year on year tender price changes:

2021: 2.50%

2022: 2.25%

2023: 2.00%

2024: 2.00%



#### S&P FEBRUARY 2022 REVISED PLANNING SCHEME (REV I) - ORDER OF COST ESTIMATE

Job No. : 34196

Client : Reselton Properties Ltd

Issue Date : 01-Mar-22

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#### 5. EXCLUSIONS

The following should be read in conjunction with the Executive Summary and are a list of items not yet able to be included within this cost estimate, cost provision should be made elsewhere within the client's budget for required items:-

- 1 Value Added Tax
- 2 Inflation the cost advice is based on current day costs as of the above date
- 3 Land acquisition costs and fees
- 4 Client finance, legal or marketing costs
- 5 Professional fees (e.g. design, PCSA, PM, surveys, site investigations etc)
- 6 Planning and building regulation fees
- 7 Section 106 & 278 agreements, CIL contributions and similar works
- 8 Fees or costs associated with rights of light agreement, party wall awards, oversailing agreements etc
- 9 Project insurances, latent defects insurance, etc
- 10 Developer's risk allowance
- 11 NHBC fees and costs or equivalent
- 12 Independent commissioning management fees
- 13 Costs resulting from zero carbon requirements or offset charges, government incentives / grants
- 14 Currency and exchange rate fluctuations
- 15 Costs resulting from tariffs or other charges following the withdrawal of the UK from the European Union
- 16 Statutory changes
- 17 Construction of the school or any works within the Application B site boundary as set out by S&P
- 18 No allowances have been made for any works below ground outside of the site boundary except where specifically stated
- 19 Works outside of the site boundary except those specifically stated within Appendix G of this estimate
- 20 Public art installations or contributions
- 21 Working outside normal working hours (i.e. excludes O/T and weekend working)
- 22 Mock ups, prototypes, off site benchmarks and the like; show floors / flats
- 23 Winter gardens
- 24 Commuted payments for maintenance to off site highway works or other payments
- 25 Phasing of the works beyond the phases set out by Reselton on 6 December 2021
- 26 All costs associated with the potential phasing of the construction of the basement
- 27 Abnormal ground conditions no monies have been allowed for in respect of abnormal ground conditions, soft spots, obstructions, contamination/remediation works etc
- 28 Diversion of existing below ground services beyond the stated allowances
- 29 Any works associated with unexploded ordinances
- 30 Works to counter ground heave, temporary propping of open excavations, phasing of basement works
- 31 All costs associated with ecology works, with the exception of inclusion of allowances for 20nr bat boxes
- 32 Any works to the existing river flood defences / pontoons
- 33 Works to the existing pontoons and their use during construction or as part of the permanent proposals
- 34 Utility connections are assumed to be available locally
- 35 Connection to district heating system
- 36 CfSH (or equivalent standard) works required to achieve level 5 for residential options. It is assumed to be level 4
- 37 Achievement of BREEAM outstanding rating for the above ground construction (retail, hotel, residential or commercial uses)
- 38 Contribution or works to Mortlake Green and playground
- 39 Fitting out of the retail all areas are constructed to shell and core only including services connections;
- 40 Fitting out of the cinema assumed entire building taken by operator, shell only included
- 41 All FF&E and OS&E to hotel
- 42 Tenant's costs or contributions
- 43 Loose fittings, furnishings and equipment and external furniture



#### S&P FEBRUARY 2022 REVISED PLANNING SCHEME (REV I) - ORDER OF COST ESTIMATE

Job No. : 34196

Client : Reselton Properties Ltd

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#### 5. EXCLUSIONS

#### **EXCLUSIONS CONTINUED**

- 44 Blinds within the cladding system; vertical tracked blinds; curtains and voiles;
- 45 Refuse compactors;
- 46 Capital allowances or other government incentives/grants;
- 47 Spares and maintenance costs;
- 48 Wireless containment;
- 49 Tenants stand-by generators, HV/LV switchgear and cabling, and other associated installations;
- 50 Audio Visual installations;
- 51 Beneficial use of any services, plant, lifts;
- 52 Life-saving equipment as indicated within Gillespies proposals.
- 53 Costs relating from force majeure events (including but not limited to a global pandemic)

# APPENDIX A EAST SITE PHASES 1A, 1B AND 1C COST SUMMARIES



Job No. : 34196Issue Date : 01-Mar-22Client : Reselton Properties LtdBase Date : 4Q 2021

#### PHASE 1A EAST SUMMARY AND INDICATIVE COSTINGS

Phase 1A East - By Use Total GIA: 363,463 ft <sup>2</sup>

Above Ground GIA: 284,030 ft <sup>2</sup>

Phase 1A East	Quantity	Unit	Rate (£)	Rounded Total (£)	
Demolition Works (See Appendix H)	-	ft²	-	-	
Enabling and infrastructure works	363,463	ft²	22	7,860,000	
Basement	79,433	ft²	251	19,920,000	
Flexible Use S&C	5,657	ft²	138	780,000	
Cinema S&C	17,288	ft²	342	5,920,000	
Office S&C and Fit Out	28,526	ft²	321	9,150,000	
Private Residential	195,730	ft²	329	64,380,000	
Private Residential (Refurb)	31,752	ft²	300	9,540,000	
Flexible Use S&C (Refurb)	5,076	ft²	179	910,000	
Public Realm within Site Boundary	363,463	ft²	15	5,540,000	
Sub total - 4Q 21				124,000,000	
Contingency	7.5	%	124,000,000	9,300,000	
Total - 4Q 21				133,300,000	

Above Ground Cost/sqft of above ground GIA (Excluding Basement)

(Excluding Basement) 393.9

Cost/sqft of Total GIA 366.8

Phase 1A East - By Building Total GIA: 363,463 ft <sup>2</sup>

Above Ground GIA: 284,030 ft <sup>2</sup>

Phase 1A East	Quantity	Unit	Rate (£)	Total (£)
Demolition Works (See Appendix H)	-	ft²	-	-
Enabling and infrastructure works	363,463	ft²	22	7,860,000
As previous CHP scheme	363,463	ft²	22	7,860,000
Allowance for revised energy strategy	363,463	ft²	-	Incl above
Basement	79,433	ft²	251	19,920,000
Building 1	47,127	ft²	324	15,269,000
Cinema (Shell & Core)	17,288	ft²	342	5,920,000
Flexible Use (Shell & Core)	1,313	ft²	150	197,000
Office (Shell & Core and CAT A)	28,526	ft²	321	9,152,000
Building 2	144,186	ft²	325	46,845,000
Flexible Use (Shell & Core)	4,344	ft²	134	581,000
Private Residential	139,841	ft²	331	46,264,000
Building 3	55,889	ft²	324	18,113,000
Private Residential	55,889	ft²	324	18,113,000
Building 4	36,828	ft²	284	10,447,000
Flexible Use (Shell & Core) - Refurb	5,076	ft²	179	907,000
Private Residential - Refurb	31,752	ft²	300	9,540,000
Public Realm within Site Boundary	363,463	ft²	14	5,540,000
Sub total - 4Q 21				123,990,000
Contingency	7.5	%	123,990,000	9,299,000
Total - 4Q 21				133,289,000

Above Ground Cost/sqft of above ground GIA (Excluding Basement) 393.9

Cost/sqft of Total GIA 366.7



Contingency

### STAG BREWERY, LONDON S&P FEBRUARY 2022 REVISED PLANNING SCHEME (REV I) - ORDER OF COST ESTIMATE

Job No. : 34196

Client: Reselton Properties Ltd

Base Date: 4Q 2021

PHASE 1B EAST SUMMARY AND INDICATIVE COSTINGS

Phase 1B East - By Use Total GIA: 390,470 ft <sup>2</sup>
Above Ground GIA: 311,037 ft <sup>2</sup>

Phase 1B East	Quantity	Unit	Rate (£)	Rounded Total (£)
Demolition Works (See Appendix H)	-	ft²	-	-
Enabling and infrastructure works	390,470	ft²	17	6,560,000
Basement	79,433	ft²	248	19,670,000
Flexible Use S&C	16,316	ft²	137	2,235,000
Private Residential	242,532	ft²	330	79,966,000
Flexible Use S&C - Refurb	12,777	ft²	272	3,473,000
Offices	20,414	ft²	360	7,340,000
Hotel	18,998	ft²	321	6,099,000
Public Realm within Site Boundary	390,470	ft²	11	4,380,000
Sub total - 4Q 21				129,723,000
Contingency	7.5	%	129,723,000	9,729,000
Total - 4Q 21				139,452,000

Above Ground Cost/sqft of above ground GIA (Excluding Basement)

Cost/sqft of Total GIA 357.1

386.4

9,729,000

139,455,000

Phase 1B East - By Building Total GIA: 390,470 ft <sup>2</sup>
Above Ground GIA: 311,037 ft <sup>2</sup>

Total (£) Phase 1B East Quantity Unit Rate (£) Demolition Works (See Appendix H) ft² 17 Enabling and infrastructure works 390,470 ft2 6,560,000 390,470 As previous CHP scheme ft2 17 6,560,000 Allowance for revised energy strategy 390,470 ft2 Incl above **Basement** 79,433 ft2 248 19,670,000 Building 5 ft2 52,189 324 16,912,000 Flexible Use (Shell & Core) - Refurb 12,777 ft2 272 3,473,000 Offices (Refurb & New Build) 20,414 ft2 360 7,340,000 Hotel 18,998 ft2 321 6,099,000 Building 6 33,460 ft2 307 10,277,000 Flexible Use S&C 4,922 ft2 144 711,000 Private Residential 28,538 ft2 335 9,566,000 Building 7 102,682 ft2 317 32,540,000 Flexible Use S&C ft² 134 6,639 888,000 Private Residential 96,043 ft2 330 31,652,000 Building 8 122,706 ft2 321 39,384,000 Flexible Use S&C 4,755 ft2 134 636,000 Private Residential 117,951 ft2 329 38,748,000 Public Realm within Site Boundary 390,470 ft2 11 4,383,000 Sub total - 4Q 21 129,726,000

7.5

Total - 4Q 21

Above Ground Cost/sqft of above ground GIA (Excluding Basement) 386.4

Cost/sqft of Total GIA 357.1

%

129,726,000



Job No. : 34196Issue Date : 01-Mar-22Client : Reselton Properties LtdBase Date : 4Q 2021

#### PHASE 1C EAST SUMMARY AND INDICATIVE COSTINGS

Phase 1C East - By Use Total GIA: 246,553 ft <sup>2</sup>

Above Ground GIA: 201,449 ft <sup>2</sup>

Phase 1C East	Quantity	Unit	Rate (£)	Rounded Total (£)
Demolition Works (See Appendix H)	-	ft²	1	-
Enabling and infrastructure works	246,553	ft²	17	4,110,000
Basement	45,104	ft²	261	11,750,000
Flexible Use S&C	12,259	ft²	140	1,712,000
Private Residential	134,251	ft²	333	44,729,000
Affordable Residential	54,939	ft²	313	17,223,000
Public Realm within Site Boundary	246,553	ft²	9	2,140,000
Sub total - 4Q 21				81,664,000
Contingency	7.5 %		81,664,000	6,125,000
Total - 4Q 21				87,789,000

Above Ground Cost/sqft of above ground GIA (Excluding Basement) 379.0

Cost/sqft of Total GIA 356.1

Phase 1C East - By Building Total GIA: 246,553 ft <sup>2</sup>
Above Ground GIA: 201,449 ft <sup>2</sup>

Phase 1C East	Quantity	Unit	Rate (£)	Total (£)
Demolition Works (See Appendix H)	-	ft²	-	-
Enabling and infrastructure works	246,553	ft²	17	4,110,000
As previous CHP scheme	246,553	ft²	17	4,110,000
Allowance for revised energy strategy	246,553	ft²	-	Incl above
Basement	45,104	ft²	261	11,750,000
Building 9	21,850	ft²	314	6,853,000
Flexible Use (Shell & Core)	3,736	ft²	150	560,000
Private Residential	18,114	ft²	347	6,293,000
Building 10	55,984	ft²	310	17,374,000
Flexible Use (Shell & Core)	1,045	ft²	144	151,000
Affordable Residential (Intermediate)	54,939	ft²	313	17,223,000
Building 11	65,229	ft²	321	20,943,000
Flexible Use (Shell & Core)	3,527	ft²	134	472,000
Private Residential	61,702	ft²	332	20,471,000
Building 12	58,386	ft²	317	18,494,000
Flexible Use (Shell & Core)	3,951	ft²	134	529,000
Private Residential	54,435	ft²	330	17,965,000
Public Realm within Site Boundary	246,553	ft²	9	2,140,000
Sub total - 4Q 21				81,664,000
Contingency	7.5	%	81,664,000	6,125,000
Total - 4Q 21				87,789,000

Above Ground Cost/sqft of above ground GIA (Excluding Basement) 379.0

Cost/sqft of Total GIA 356.1

# APPENDIX B WEST SITE PHASES 1A, 1B AND 1C COST SUMMARIES



Job No. : 34196Issue Date : 01-Mar-22Client : Reselton Properties LtdBase Date : 4Q 2021

#### PHASE 1A WEST SUMMARY AND INDICATIVE COSTINGS

Phase 1A West - By Use Total GIA: 220,908 ft <sup>2</sup>

Above Ground GIA: 220,908 ft <sup>2</sup>

Phase 1A West	Quantity	Unit	Rate (£)	Rounded Total (£)
Demolition Works (See Appendix H)	-	ft²	-	-
Enabling and infrastructure works	220,908	ft²	23	4,980,000
Basement (None proposed)	-	ft²	-	-
Private Residential	-	ft²	-	-
Affordable Residential	220,908	ft²	297	65,575,000
Public Realm within Site Boundary	220,908	ft²	38	8,290,000
Sub total - 4Q 21				78,845,000
Contingency	7.5	%	78,845,000	5,913,000
Total - 4Q 21				84,758,000

Above Ground Cost/sqft of above ground GIA (Excluding Basement) \_

Cost/sqft of Total GIA 383.7

Phase 1A West - By Building

Total GIA: 220,908 ft <sup>2</sup> Above Ground GIA: 220,908 ft <sup>2</sup>

389.8

Phase 1A West	Quantity	Unit	Rate (£)	Total (£)
Demolition Works (See Appendix H)	-	ft²	-	-
Enabling and infrastructure works	220,908	ft²	23	4,980,000
As previous CHP scheme	220,908	ft²	23	4,980,000
Allowance for revised energy strategy	220,908	ft²	-	Incl above
Basement (None proposed)	-	ft²	-	-
Building 18	168,420	ft²	296	49,859,000
Affordable Residential - Social Rent	168,420	ft²	296	49,859,000
Building 19	52,489	ft²	299	15,716,000
Affordable Residential - Social Rent	52,489	ft²	299	15,716,000
Public Realm within Site Boundary	220,908	ft²	38	8,289,000
Sub total - 4Q 21				78,844,000
Contingency	7.5	%	78,844,000	5,913,000
Total - 4Q 21				84,757,000

Above Ground Cost/sqft of above ground GIA (Excluding Basement)

 (Excluding Basement)
 389.8

 Cost/sqft of Total GIA
 383.7



Job No. : 34196Issue Date : 01-Mar-22Client : Reselton Properties LtdBase Date : 4Q 2021

#### PHASE 1B WEST SUMMARY AND INDICATIVE COSTINGS

Phase 1B West - By Use Total GIA:

Above Ground GIA:

Phase 1B West	Quantity	Unit	Rate (£)	Rounded Total (£)
Demolition Works (See Appendix H)	1	ft²	-	-
Enabling and infrastructure works	349,981	ft²	20	7,090,000
Basement	59,543	ft²	262	15,600,000
Private Residential	290,438	ft²	342	99,400,000
Public Realm within Site Boundary	349,981	ft²	13	4,710,000
Sub total - 4Q 21				126,800,000
Contingency	7.5	%	126,800,000	9,510,000
Total - 4Q 21				136,310,000

Above Ground Cost/sqft of above ground GIA 476.8

Cost/sqft of Total GIA 389.5

349,981 ft <sup>2</sup>

290,438 ft <sup>2</sup>

Phase 1B West - By Building Total GIA: 349,981 ft <sup>2</sup>
Above Ground GIA: 290,438 ft <sup>2</sup>

Phase 1B West	Quantity	Unit	Rate (£)	Total (£)
Demolition Works (See Appendix H)	1	ft²	-	-
Enabling and infrastructure works	349,981	ft²	20	7,090,000
As previous CHP scheme	349,981	ft²	20	7,090,000
Allowance for revised energy strategy	349,981	ft²	-	Incl above
Basement	59,543	ft²	262	15,600,000
Building 13	38,590	ft²	349	13,482,000
Private Residential	38,590	ft²	349	13,482,000
Building 14	32,378	ft²	351	11,358,000
Private Residential	32,378	ft²	351	11,358,000
Building 15	95,822	ft²	347	33,203,000
Private Residential	95,822	ft²	347	33,203,000
Building 16	59,380	ft²	334	19,853,000
Private Residential	59,380	ft²	334	19,853,000
Building 17	64,268	ft²	335	21,501,000
Private Residential	64,268	ft²	335	21,501,000
Public Realm within Site Boundary	349,981	ft²	13	4,707,000
Sub total - 4Q 21				126,794,000
Contingency	7.5	%	126,794,000	9,510,000
Total - 4Q 21				136,304,000

Above Ground Cost/sqft of above ground GIA 476.8

Cost/sqft of Total GIA 389.5



Job No. : 34196Issue Date : 01-Mar-22Client : Reselton Properties LtdBase Date : 4Q 2021

#### PHASE 1C WEST SUMMARY AND INDICATIVE COSTINGS

Phase 1C West - By Use Total GIA: 40,134 ft <sup>2</sup>
Above Ground GIA: 40,134 ft <sup>2</sup>

Phase 1C West	Quantity	Unit	Rate (£)	Rounded Total (£)
Demolition Works (See Appendix H)	-	ft²	-	-
Enabling and infrastructure works	40,134	ft²	14	570,000
Basement (None proposed)	-	ft²	-	-
Private Residential - Townhouses	40,134	ft²	223	8,947,000
Public Realm within Site Boundary	-	ft²	-	See 1B
Sub total - 4Q 21				9,517,000
Contingency	7.5	%	9,517,000	714,000
Total - 4Q 21				10,231,000

Above Ground Cost/sqft of above ground GIA (Excluding Basement) \_\_\_\_\_\_ 259.0

Cost/sqft of Total GIA 254.9

Phase 1C West - By Building Total GIA: 40,134 ft <sup>2</sup>
Above Ground GIA: 40,134 ft <sup>2</sup>

Phase 1C West	Quantity	Unit	Rate (£)	Total (£)	
Demolition Works (See Appendix H)	1	ft²	-	-	
Enabling and infrastructure works	40,134	ft²	14	570,000	
Enabling and Infrastructure Works	40,134	ft²	14	570,000	
Basement (None proposed)	-	ft²	-	-	
Building 20	26,451	ft²	225	5,945,000	
Private Residential - Townhouses	26,451 ft <sup>2</sup>		225	5,945,000	
Building 21	13,683	ft²	219	3,002,000	
Private Residential - Townhouses	13,683	ft²	219	3,002,000	
Public Realm within Site Boundary	-	ft²	-	See 1B	
Sub total - 4Q 21				9,517,000	
Contingency	7.5	7.5 %		714,000	
Total - 4Q 21				10,231,000	

Above Ground Cost/sqft of above ground GIA (Excluding Basement) 259.0

Cost/sqft of Total GIA 254.9

## APPENDIX C ALL BUILDINGS ABOVE GROUND COST SUMMARY



Job No. : 34196

Client: Reselton Properties Ltd

Base Date: 4Q 2021

#### ALL BUILDINGS - ABOVE GROUND CONSTRUCTION COST SUMMARY

Ref	Building / Use	GIA	NIA	£/sqft		vate dential		mediate dential		al Rent dential	Of	fice	Flexible Use Shell	Hotel	Cinema	TOTAL
				4Q 21	S&C	Fit Out	S&C	Fit Out	S&C	Fit Out	S&C	CAT A	S&C	S&C	S&C	£ £/sq ft GIA
1	BUILDING 1 - NEW BUILD Office Office S&C Construction - not above basement	28,526		280							7,998,000					7,998,000
2	Office CAT A fit out Flexible Use	1 212	19,968								-	1,154,000				1,154,000
3 4	Flexible Use S&C Construction - not above basement Fit out of flexible space - by tenant	1,313	1 116	150 Excluded									197,000			197,000 Excluded
5	Cinema Cinema S&C Construction - not above basement Fit out of cinema - by tenant	17,288		342 Excluded											5,920,000	5,920,000 Excluded
	BUILDING 1 TOTAL	47,127	38,372													15,269,000 324.0
1 2 3 4	BUILDING 2 - NEW BUILD Private Residential Private Residential S&C Construction - above basement Private Residential fit out Flexible Use Flexible Use S&C Construction - above basement Fit out of flexible space - by tenant BUILDING 2 TOTAL	139,841 4,344 144,186	3,693 114,550	134 Excluded	32,925,000	13,339,000							581,000			32,925,000 13,339,000 581,000 Excluded 46,845,000 324.9
1 2	BUILDING 3 - NEW BUILD Private Residential Private Residential S&C Construction - above basement Private Residential fit out BUILDING 3 TOTAL	55,889 55,889	41,419 41,419	235 120	13,159,000	4,954,000										13,159,000 4,954,000 18,113,000 324.1
1 2 3 4	BUILDING 4 - REFURBISHMENT Private Residential Private Residential S&C Construction Private Residential fit out Flexible Use Flexible Use S&C Construction Fit out of flexible space - by tenant BUILDING 4 TOTAL	31,752 5,076 36,828	23,444 4,315 27,759	179 Excluded	6,592,000	2,948,000							907,000			6,592,000 2,948,000 907,000 Excluded 10,447,000 283.7

Issue Date: 01-Mar-22



Job No. : 34196

Issue Date: 01-Mar-22 Client: Reselton Properties Ltd Base Date: 4Q 2021

#### ALL BUILDINGS - ABOVE GROUND CONSTRUCTION COST SUMMARY

Ref	Building / Use	GIA	NIA	£/sq ft		vate dential		mediate dential		al Rent dential	Of	fice	Flexible Use Shell	Hotel	Cinema	TOTAL	
				4Q 21	S&C	Fit Out	S&C	Fit Out	S&C	Fit Out	S&C	CAT A	S&C	S&C	S&C	££	/sq ft GIA
	BUILDING 5 - REFURBISHMENT AND NE	W BUILD EX	TENSION														·
1	Office Office S&C Construction - not above	20,414		321							6,554,000					6,554,000	
2	basement Office CAT A fit out		14,290	55								786,000				786,000	
3	Flexible Use Flexible Use S&C Construction - not above	12,777		272									3,473,000			3,473,000	
4	basement Fit out of flexible space - by tenant Hotel		10,860	Excluded												Excluded	
5	Hotel S&C Construction - not above baseme BUILDING 5 TOTAL	18,998 52,189	13,299 38,449											6,099,000		6,099,000 16,912,000	324.1
	BOILDING STOTAL	32,107	30,447													10,712,000	324.1
	BUILDING 6 - NEW BUILD Private Residential Private Residential S&C Construction -	28,538		246	7,024,000											7,024,000	
2	partially above basement Private Residential fit out		20,688			2,542,000										2,542,000	
2	Flexible Use	4.022	20,000			2,342,000							711 000				
3	Flexible Use S&C Construction - partially above basement	4,922		144									711,000			711,000	
4	Fit out of flexible space - by tenant BUILDING 6 TOTAL	33,460	4,184 24,872	Excluded												Excluded 10,277,000	307.1
	DIJUDING 7. NEW DIJUD																
	BUILDING 7 - NEW BUILD Private Residential																
1	Private Residential S&C Construction - above basement	96,043		235	22,613,000											22,613,000	
2	Private Residential fit out Flexible Use		75,186	120		9,039,000										9,039,000	
3	Flexible Use S&C Construction - above	6,639		134									888,000			888,000	
4	basement Fit out of flexible space - by tenant			Excluded												Excluded	
	BUILDING 7 TOTAL	102,682	80,829													32,540,000	316.9
	BUILDING 8 - NEW BUILD Private Residential																
1	Private Residential S&C Construction -	117,951		235	27,771,000											27,771,000	
2	above basement Private Residential fit out Flexible Use		92,548	119		10,977,000										10,977,000	
3	Flexible Use S&C Construction - above	4,755		134									636,000			636,000	
4	basement Fit out of flexible space - by tenant			Excluded												Excluded	
	BUILDING 8 TOTAL	122,706	96,590													39,384,000	321.0



Job No. : 34196

Issue Date: 01-Mar-22 Client: Reselton Properties Ltd Base Date: 4Q 2021

#### ALL BUILDINGS - ABOVE GROUND CONSTRUCTION COST SUMMARY

Ref	Building / Use	GIA	NIA	£/sqft		vate		nediate		al Rent	0	ffice	Flexible Use	Hotel	Cinema	TOTAL
				40.01		dential		lential		dential	60.0		Shell	000	000	0 0 0 0 0
	-			4Q 21	S&C	Fit Out	S&C	Fit Out	S&C	Fit Out	S&C	CAT A	S&C	S&C	S&C	£ £/sq ft GIA
1 2	BUILDING 9 - NEW BUILD Private Residential Private Residential S&C Construction - not above basement Private Residential fit out	18,114	13,961	257 117	4,653,000	1,640,000										4,653,000 1,640,000
3	Flexible Use Flexible Use S&C Construction - not above basement Fit out of flexible space - by tenant	3,736		150 Excluded									560,000			560,000 Excluded
	BUILDING 9 TOTAL	21,850	17,137													6,853,000 313.6
1 2 3 4	BUILDING 10 - NEW BUILD  Affordable Residential - Intermediate Shared Intermediate Residential S&C Construction - partially above basement Intermediate Residential fit out Flexible Use Flexible Use S&C Construction - partially above basement Fit out of flexible space - by tenant BUILDING 10 TOTAL	d Ownership 54,939 1,045 55,984	32,432 888 33,320	246 114 144 Excluded			13,523,000	3,700,000					151,000			13,523,000 3,700,000 151,000 Excluded 17,374,000 310.3
1 2 3 4	BUILDING 11 - NEW BUILD Private Residential Private Residential S&C Construction - above basement Private Residential fit out Flexible Use Flexible Use S&C Construction - above basement Fit out of flexible space - by tenant BUILDING 11 TOTAL	61,702 3,527 65,229	50,461 2,998 53,459	235 118 134 Excluded	14,527,000	5,944,000							472,000			14,527,000 5,944,000 472,000 Excluded 20,943,000 321.1
1 2 3 4	BUILDING 12 - NEW BUILD Private Residential Private Residential S&C Construction - above basement Private Residential fit out Flexible Use Flexible Use S&C Construction - above basement Fit out of flexible space - by tenant BUILDING 12 TOTAL	54,435 3,951 58,386	42,141 3,358 45,499	235 122 134 Excluded	12,816,000	5,149,000							529,000			12,816,000 5,149,000 529,000 Excluded 18,494,000 316.8



Job No. : 34196

Client: Reselton Properties Ltd

Base Date: 4Q 2021

#### ALL BUILDINGS - ABOVE GROUND CONSTRUCTION COST SUMMARY

Ref	Building / Use	GIA	NIA	£/sqft		vate lential		mediate dential		al Rent dential	0	ffice	Flexible Use Shell	Hotel	Cinema	TOTAL
				4Q 21	S&C	Fit Out	S&C	Fit Out	S&C	Fit Out	S&C	CAT A	S&C	S&C	S&C	£ £/sq ft GIA
1 2	BUILDING 13 - NEW BUILD Private Residential Private Residential S&C Construction - partly above basement Private Residential fit out BUILDING 13 TOTAL	38,590 38,590	31,797 31,797	246 125	9,499,000	3,983,000										9,499,000 3,983,000 13,482,000 349.4
1 2	BUILDING 14 - NEW BUILD Private Residential Private Residential S&C Construction - not above basement Private Residential fit out BUILDING 14 TOTAL	32,378 32,378	25,597 25,597	251 126	8,143,000	3,215,000										8,143,000 3,215,000 11,358,000 350.8
1 2	BUILDING 15 - NEW BUILD Private Residential Private Residential S&C Construction - partly above basement Private Residential fit out BUILDING 10 TOTAL	95,822 95,822	78,544 78,544	246 122	23,586,000	9,617,000										23,586,000 9,617,000 33,203,000 346.5
1 2	BUILDING 16 - NEW BUILD Private Residential Private Residential S&C Construction - above basement Private Residential fit out BUILDING 16 TOTAL	59,380 59,380	46,662 46,662	235 126	13,981,000	5,872,000										13,981,000 5,872,000 19,853,000 334.3
1 2	BUILDING 17 - NEW BUILD Private Residential Private Residential S&C Construction - above basement Private Residential fit out BUILDING 17 TOTAL	64,268 64,268	51,914 51,914	235 123	15,131,000	6,370,000										15,131,000 6,370,000 21,501,000 334.6
1 2	BUILDING 18 - NEW BUILD Affordable Residential - Social Rent Social Rent Residential S&C Construction - not above basement Social Rent Residential fit out BUILDING 18 TOTAL	168,420	132,913 132,913						38,752,000	11,107,000						38,752,000 11,107,000 49,859,000 296.0

Issue Date: 01-Mar-22



Job No. : 34196

Client: Reselton Properties Ltd

Issue Date : 01-Mar-22
Base Date : 4Q 2021

#### ALL BUILDINGS - ABOVE GROUND CONSTRUCTION COST SUMMARY

Ref	Building / Use	GIA	NIA	£/sq ft		vate Iential		mediate dential		al Rent dential	0	ffice	Flexible Use Shell	Hotel	Cinema	ТОТ	AL
				4Q 21	S&C	Fit Out	S&C	Fit Out	S&C	Fit Out	S&C	CAT A	S&C	S&C	S&C	£	£/sq ft GIA
1	BUILDING 19 - NEW BUILD Affordable Residential - Social Rent Social Rent Residential S&C Construction - not above basement Social Rent Residential fit out	52,489	41,958	230 87					12,077,000	3,639,000						12,077,000	
	BUILDING 19 TOTAL	52,489	41,958	07						3,037,000						15,716,000	
1	BUILDING 20 - NEW BUILD TOWNHOUSE Private Residential Private Residential Construction - Townhouses (incl fit out) BUILDING 20 TOTAL	26,451 26,451	23,896 23,896	225	5,945,000											5,945,000	
1	BUILDING 21 - NEW BUILD TOWNHOUSE Private Residential Private Residential Construction - Townhouses (incl fit out) BUILDING 21 TOTAL	13,683 13,683	12,658 12,658	219	3,002,000											3,002,000	
	TOTAL	1,347,996	1,058,193		221,367,000	85,589,000	13,523,000	3,700,000	50,829,000	14,746,000	14,552,000	1,940,000	9,105,000	6,099,000	5,920,000	- 427,370,000	)
	£ Total by Use				[	306,956,000	]	17,223,000	]	65,575,000		16,492,000	9,105,000	6,099,000	5,920,000	427,370,000	
	£/sq ft GIA by Use				[	328.4	1	313.5	]	296.8		336.98	174.81	321.0	342.4	317.0	1

## APPENDIX D INFRASTRUCTURE WORKS COST BUILD UP

Job No.: 34196

Client: Reselton Properties Limited

Issue Date: 01-Mar-22

Base Date: 4Q 2021

Ref	Description	Quant	Unit	Rate £	£	TOTAL £
	PHASE 1A EAST					
1.00	INFRASTRUCTURE WORKS					
	Allowance for archaeology, excavation trenches etc,	1	Item	100,000	100,000	
	assumed low risk site Allowance for diversion of existing services	1	Item	150,000	150,000	
	Allowance for creating consistent site level	7,560	m3	25	189,000	
	Flood protection wall works	1	Item		444,835	
	Allowance for substation and electricity connection	1	Item	250,000	250,000	
	Allowance for gas supply - assumed connection to existing	1	Item	50,000	50,000	
	local infrastructure and on site distribution via basement					
1.07	Allowance for water supply - assumed connection to	4	nr	25,000	100,000	
	existing local infrastructure and on site distibution via					
1.08	basement where possible	4	nr	3E 000	210 000	
1.08	Allowance for foul and surface water drainage connections, assumed to existing local infrastructure	6	nr	35,000	210,000	
1.09	Allowance for incoming BT and telecom connections,	1	Item	50,000	50,000	
1.07	assumed supplies available locally with no upgrading	·	110111	00,000	00,000	
	required					
	Allowance for foul and surface water drainage to Phase 2,	33,767	m2	15	506,502	
	assumed via basement where possible					
	E.O allowance for on-site attenuation requirements	848	m3	500	424,000	
	including excavation, disposal, cellular storage system,					
	membrane, backfilling etc - Quantity apportioned based					
	on landscaped area; total quantity of 2,650m3 as per Watermans Drainage Strategy Report dated October 2017					
	Allowance for energy centre and renewable, PV's etc -	33,767	m2	37	1,249,373	
	requirements to be set out - to serve Phase 1A, only - see				,,.	
	also below item					
1.13	Allowance for proposed energy strategy - ASHPs plus	33,767	m2	83	2,788,750	
	Immersion heaters - see detailed build up					
	Phase 1A Infrastructure Works - Total				6,512,460	
	Total				6,512,460	6,512,460
						4 E12 4/0
	SUB TOTAL - PHASE 1A EAST					6,512,460
	Main Contractor's Prelims (15%)	15.0	%	6,512,460	976,869	976,869
	Main Contractor's OH&P (5%)	5.0	%	7,489,329	374,466	374,466
	TOTAL - PHASE 1A EAST					7,860,000
	TOTAL - FTIAGE TA EAST					7,000,000

Job No.: 34196

Client: Reselton Properties Limited

Issue Date: 01-Mar-22

Base Date: 4Q 2021

Ref	Description	Quant	Unit	Rate £	£	TOTAL £
	PHASE 1B EAST					
2.00 2.01	INFRASTRUCTURE WORKS Allowance for archaeology, excavation trenches etc,	1	Item	75,000	75,000	
2.01	assumed low risk site		Item	75,000	73,000	
2.02	Allowance for diversion of existing services	1	Item	150,000	150,000	
2.03	Allowance for creating consistent site level	2,788	m3	25 397,535	69,700	
2.04 2.05	Flood protection wall works Allowance for substation and electricity connection	1 1	Item Item	397,535	397,535 300,000	
2.06	Allowance for gas supply - assumed connection to existing	1	Item	75,000	75,000	
2.00	local infrastructure and on site distribution via basement		Itom	70,000	70,000	
2.07	Allowance for water supply - assumed connection to	5	nr	25,000	125,000	
	existing local infrastructure and on site distibution via					
	basement (assumed quantity)					
2.08	Allowance for foul and surface water drainage	6	nr	35,000	210,000	
	connections, assumed to existing local infrastructure					
2.09	(assumed quantity) Allowance for incoming BT and telecom connections,	1	Item	50,000	50,000	
2.07	assumed supplies available locally with no upgrading	'	псп	30,000	30,000	
	required					
2.10	Allowance for foul and surface water drainage to Phase 3,	36,276	m2	15	544,138	
	assumed majority via basement.					
2.11	E.O allowance for on-site attenuation requirements	451	m3	500	225,500	
	including excavation, disposal, cellular storage system,					
	membrane, backfilling etc - Quantity apportioned based					
	on landscaped area; total quantity of 2,650m3 as per					
2.12	Watermans Drainage Strategy Report dated October 2017 Allowance for energy centre and renewable, PV's etc -	36,276	m2	37	1,342,208	
2.12	requirements to be set out - to serve Phase 1B, only - see	00,270	1112	07	1,012,200	
	also below item					
2.13	Allowance for proposed energy strategy - ASHPs plus	36,276	m2	51	1,866,112	
	Immersion heaters - see detailed build up					
	Phase 1B Infrastructure Works - Total				5,430,193	
	Total				5,430,193	5,430,193
	SUB TOTAL - PHASE 1B EAST					5,430,193
	Main Contractor's Prelims (15%)	15.0	%	5,430,193	814,529	814,529
	Main Contractor's OH&P (5%)	5.0	%	6,244,722	312,236	312,236
	TOTAL DUAGE 4D FACT					/ [/0.000
	TOTAL - PHASE 1B EAST					6,560,000

Job No.: 34196

Client: Reselton Properties Limited

Issue Date: 01-Mar-22

Base Date: 4Q 2021

Ref	Description	Quant	Unit	Rate £	£	TOTAL £
	PHASE 1C - EAST					
3.00	INFRASTRUCTURE WORKS					
3.01	Allowance for archaeology, excavation trenches etc,	1	Item	30,000	30,000	
3.02	assumed low risk site	1	ltom	50,000	50,000	
3.02	Allowance for diversion of existing services Allowance for creating consistent site level	1 1,292	Item m3	25	32,300	
3.04	Flood protection wall works	1,272	Item	503,530	503,530	
3.05	Allowance for electricity connection	1	Item	100,000	100,000	
3.06	Allowance for gas supply - assumed connection to existing	1	Item	25,000	25,000	
	local infrastructure and on site distribution via basement					
3.07	Allowance for water supply - assumed connection to	3	nr	25,000	75,000	
	existing local infrastructure and on site distibution via					
	basement (assumed quantity)					
3.08	Allowance for foul and surface water drainage	2	nr	35,000	70,000	
	connections, assumed to existing local infrastructure					
3.09	(assumed quantity) Allowance for incoming BT and telecom connections,	1	Item	25,000	25,000	
3.09	assumed supplies available locally with no upgrading	ı	пеш	23,000	23,000	
	required					
3.10	Allowance for foul and surface water drainage to Phase 4,	22,906	m2	15	343,583	
	assumed majority via basement.	22,700			0.107000	
3.11	E.O allowance for on-site attenuation requirements	159	m3	500	79,500	
	including excavation, disposal, cellular storage system,					
	membrane, backfilling etc - Quantity apportioned based					
	on landscaped area; total quantity of 2,650m3 as per					
	Watermans Drainage Strategy Report dated October 2017					
3.12	Allowance for energy centre and renewable, PV's etc -	22,906	m2	37	847,505	
	requirements to be set out - to serve Phase 1C, only - see					
3.13	also below item Allowance for proposed energy strategy - ASHPs plus	22,906	m2	54	1,225,994	
3.13	Immersion heaters - see detailed build up	22,900	1112	54	1,223,994	
	Phase 1C Infrastructure Works - Total				3,407,412	
	Total				3,407,412	3,407,412
	CHRITOTAL DUACE 10 FACT					2 407 412
	SUB TOTAL - PHASE 1C EAST					3,407,412
	Main Contractor's Prelims (15%)	15.0	%	3,407,412	511,112	511,112
	Main Contractor's OH&P (5%)	5.0	%	3,918,524	195,926	195,926
	TOTAL - PHASE 1C EAST					4,110,000

Job No.: 34196

Client: Reselton Properties Limited

Issue Date: 01-Mar-22

Base Date: 4Q 2021

Ref	Description	Quant	Unit	Rate £	£	TOTAL £
	PHASE 1A - WEST					
4.00	INFRASTRUCTURE WORKS					
4.01	Allowance for site enabling works (archaeology, services	1	Item	520,924	520,924	
4.02	diversions & site levelling) Allowance for substation & electricity connection	1	Item	250,000	250,000	
4.03	Allowance for gas supply - assumed connection to existing	1	Item	50,000	50,000	
4.04	local infrastructure and on site distribution via basement Allowance for water supply - assumed connection to	1	Item	100,000	100,000	
4.04	existing local infrastructure and on site distibution via	'	item	100,000	100,000	
4.05	basement Allowance for foul and surface water drainage	1	Itom	280,000	280,000	
4.05	connections, assumed to existing local infrastructure	'	Item	200,000	200,000	
4.06	Allowance for incoming BT and telecom connections,	1	Item	50,000	50,000	
	assumed supplies available locally with no upgrading required					
4.07	Allowance for foul and surface water drainage	20,523	m2	15	307,846	
4.08	Allowance for on-site attenuation requirements including excavation, disposal, cellular storage system, membrane,	1	Item	429,300	429,300	
4.00	backfilling etc	20 522		0.7	750.050	
4.09	Allowance for energy centre and renewable, PV's etc - requirements to be set out - to serve Phase 1A, only - see	20,523	m2	37	759,353	
4.40	also below item	00 500			4 070 07/	
4.10	Allowance for proposed energy strategy - ASHPs plus Immersion heaters - see detailed build up	20,523	m2	67	1,379,976	
	Phase 1A Infrastructure Works - Total				4,127,398	
	Total				4,127,398	4,127,398
						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	SUB TOTAL - PHASE 1A WEST					4,127,398
	Main Contractor's Prelims (15%)	15.0	%	4,127,398	619,110	619,110
	INIAITI COTTUACIOI S FICIIITIS (13%)	13.0		4,127,378	019,110	019,110
	Main Contractor's OH&P (5%)	5.0	%	4,746,507	237,325	237,325
	TOTAL - PHASE 1A WEST					4,980,000

Job No.: 34196

Client: Reselton Properties Limited

Issue Date: 01-Mar-22

Base Date: 4Q 2021

Ref	Description	Quant	Unit	Rate £	£	TOTAL £
	PHASE 1B - WEST					
5.00	INFRASTRUCTURE WORKS					
5.01	Allowance for site enabling works (archaeology, services diversions & site levelling)	1	Item	447,501	447,501	
5.02	Allowance for substation & electricity connection	1	Item		400,000	
5.03	Allowance for gas supply - assumed connection to existing local infrastructure and on site distribution via basement	1	Item	75,000	75,000	
5.04	Allowance for water supply - assumed connection to existing local infrastructure and on site distibution via	1	Item	150,000	150,000	
5.05	basement Allowance for foul and surface water drainage connections, assumed to existing local infrastructure	1	Item	420,000	420,000	
5.06	Allowance for incoming BT and telecom connections, assumed supplies available locally with no upgrading required	1	Item	65,000	65,000	
5.07	Allowance for foul and surface water drainage to Phase 5	32,514	m2	15	487,715	
5.08	Allowance for on-site attenuation requirements including excavation, disposal, cellular storage system, membrane, backfilling etc	1	Item	461,498	461,498	
5.09	Allowance for energy centre and renewable, PV's etc - requirements to be set out - to serve Phase 1B, only - see also below item	32,514	m2	37	1,203,030	
5.10	Allowance for proposed energy strategy - ASHPs plus	32,514	m2	67	2,165,967	
	Immersion heaters - see detailed build up Phase 5 Infrastructure Works - Total				5,875,711	
	Total				5,875,711	5,875,711
	CUD TOTAL DUACE 4D MEET					F 07F 744
	SUB TOTAL - PHASE 1B WEST					5,875,711
	Main Contractor's Prelims (15%)	15.0	%	5,875,711	881,357	881,357
	Main Contractor's OH&P (5%)	5.0	%	6,757,067	337,853	337,853
	TOTAL - PHASE 1B WEST					7,090,000

Job No.: 34196

Client: Reselton Properties Limited

Issue Date: 01-Mar-22

Base Date: 4Q 2021

#### INFRASTRUCTURE WORKS

Ref	Description	Quant	Unit	Rate £	£	TOTAL £
	PHASE 1C - WEST - TOWNHOUSES					
6.00	INFRASTRUCTURE WORKS					
6.01	Allowance for site enabling works (archaeology, services	1	Item	75,000	75,000	
	diversions & site levelling)				l	
6.02	Allowance for substation & electricity connection	0.0			not required	
6.03	Allowance for gas supply to townhouses	23	nr	5,000	115,000	
6.04	Allowance for water supply - assumed connection to	23	nr	2,500	57,500	
	existing local infrastructure	00		F 000	115 000	
6.05	Allowance for foul and surface water drainage	23	nr	5,000	115,000	
/ 0/	connections, assumed to existing local infrastructure	22		2 500	F7 F00	
6.06	Allowance for incoming BT and telecom connections,	23	nr	2,500	57,500	
	assumed supplies available locally with no upgrading					
6.07	required	1	ltom	50,000	50,000	
6.08	Allowance for foul and surface water drainage Allowance for on-site attenuation requirements including	ļ	Item		other phases	
0.08	excavation, disposal, cellular storage system, membrane,			2ee	other phases	
	,					
6.09	backfilling etc Allowance for energy centre and renewable, PV's etc -		m2	Assumod	not required	
0.09	requirements to be set out - to serve Phase 1, only.		1112	Assumed	not required	
	Phase 1 Infrastructure Works - Total				470,000	
	Filase i illitasti ucture works - Total				470,000	
	Total				470,000	470,000
	Total				470,000	470,000
	SUB TOTAL - PHASE 1C WEST					470,000
	SOBTOTAL - THASE TO WEST					470,000
	Main Contractor's Prelims (15%)	15.0	%	470,000	70,500	70,500
	IVIAIII COITH actor 3 FT clims (1370)	13.0	/0	470,000	70,300	70,500
	Main Contractor's OH&P (5%)	5.0	%	540,500	27,025	27,025
	Thair contractor s orier (570)	3.0	/0	370,300	21,023	21,023
	TOTAL - PHASE 1C WEST					570,000
I	I TOTAL TIMOL TO WEST					370,000
	TOTAL				£	31,170,000
	TOTAL				L	31,170,000

TOTAL ROUNDED £ 31,170,000

### APPENDIX E ENERGY STRATEGY ASHP AND IMMERSION HEATERS COST BUILD UP



Job No.: 34196Issue Date : 01-Mar-22Client: Reselton Properties LimitedBase Date : 4Q 2021

ALTERNATIVE ENERGY STRATEGY - AIR SOURCE HEAT PUMP AND IMMERSION HEATER INDICATIVE COSTINGS

Ref	Description	Quant	Unit	Rate £	TOTAL £
1	Air Source Heat Pumps (ASHP) - Phase 1	5,650	kW	375	£2,118,750
2	Air Source Heat Pumps (ASHP) - Phase 2 Air Source Heat Pumps (ASHP) - School	2,850 1	kW Item	375 Excluded	£1,068,750 By School
J	All source near rumps (Astir) - school	1	пеш	Liciadea	Бу ЗСПООГ
4	Ground Source Heat Pumps - Phase 1	1	Item	Excluded	Excluded
5	Ground Source Heat Pumps - Phase 2	1	Item	Excluded	Excluded
6	Ground Source Heat Pumps - School	1	Item	Excluded	By School
7	Electric Boilers - Phase 1 & 2	1	Item	Excluded	Excluded
8	Flue to above	1	Item	Excluded	Excluded
9	Electric Boilers - School	1	Item	Excluded	By School
10	Flue to above	1	Item	Excluded	By School
11	Ancillary plant including pumps, plate heat exchangers, pipework to piles, valving, etc - serving Phase 1 & 2	1	Item	Excluded	Excluded
12	Ancillary plant including pumps, plate heat exchangers, valving, etc - serving School	1	Item	Excluded	By School
13	Allowance for 2000no. Piles @ 25m - by others	1	Item	Excluded	Excluded
	Horizontal ground loop system for School	1	Item	Excluded	By School
15	Theywool Charge Dhoos 1	Ε0.	<sup>2</sup>	2.000	C100.000
15 16	Thermal Stores - Phase 1 Thermal Stores - Phase 2	50 20	m³ m³	2,000 2,000	£100,000 £40,000
17	Thermal Stores - School	6	m³	Excluded	By School
• •	omal otolog Conco.	ŭ		ZNOIGGGG	2, 0000.
18	Enhanced cost for LTHW primary system - not required	1	Item	Excluded	Excluded
19	Allow for LTHW distribution from Roof Plantroom to Basement LTHW primary plantroom	1	Item	300,000	£300,000
20	Allowance for new HV substations @ 1MW each	8	nr	150,000	£1,200,000
21	Allowance for Enhanced HV infrastructure Allowance for Enhanced LV infrastructure	1 145,986	Item m²	400,000 2.00	£400,000 £291,971
23	Allowance for Enhanced BMS controls	4%		5,519,471	£220,779
	Allowance for addition of Electric Immersion Cylinders for DHWS top up (per unit)	1,085	nr	1,200	£1,302,000
25	Uplift for Zeroth Unit in lieu of Heat interface Unit - not proposed	1	Item	Excluded	Excluded
25	Builderswork in Connection	3%		7,042,250	£211,268
26	Testing & Commissioning	2%		7,253,518	£145,070
27	MEP Subcontractor Preliminaries	12%		7,398,588	£887,831
	SUB TOTAL			•	£8,286,419
28	Allowance to construct external plant space at L02 of Building 5, 15 and 18 - acoustically rated louvred vertical cladding, plant plinths and bases, allowance for step overs and stair access etc; area as advsed by S&P	906	m2	1,250	£1,131,909
	SUB TOTAL				£9,418,327
29	Main Contractors Preliminaries - rounded	15%		9,418,327	£1,412,749
30	Main Contractors OH&P - rounded	5%		10,831,076	£541,554
	SUB TOTAL				£11,372,630
31	Contingency	7.5%		11,372,630	£852,947
	TOTAL	145,986	m²	£84	£12,230,000

## APPENDIX F DEMOLITION WORKS COST BUILD UP



#### S&P FEBRUARY 2022 REVISED PLANNING SCHEME (REV I) - ORDER OF COST ESTIMATE

Job No. : 34196

Client: Reselton Properties Ltd

Issue Date: 01-Mar-22

Base Date: 4Q 2021

#### APPENDIX F: DEMOLITION SUMMARY AND INDICATIVE COSTINGS

Demolition Costings - Based on Contract Sum Analysis with JF Hunt 1Q 19 and G&T Tender Report. [Costs Exclude Credits]

Section 1	Quantity	Unit	Rate (£)	Rounded Total (£)
Preliminaries	1	Item	232,152	Excluded
Soft Strip Works	1	Item	810,044	Excluded
Asbestos Removal Works	1	Item	169,170	Excluded
Design Charges and Fees	1	Item	5,000	Excluded
Provisional Sums	1	Item	50,000	Excluded
Sub tota				Excluded
Contingency	7.5	%	Excluded	Excluded
Tota				Excluded
Section 2	Quantity	Unit	Rate (£)	Rounded Total (£)
Ongoing Possession and Site Security	1	Item	35,498	Excluded
Sub tota				Excluded
Contingency	7.5	%	Excluded	Excluded
Tota				Excluded
Section 3 & 4	Quantity	Unit	Rate (£)	Rounded Total (£)
Section 3 & 4 Preliminaries	Quantity 1	Unit Item	Rate (£) 151,128	Rounded Total (£) 150,000
	,			. ,
Preliminaries Hard Demolition (East and West) Design Charges and Fees	1	Item Item Item	151,128 1,274,738 15,000	150,000
Preliminaries Hard Demolition (East and West) Design Charges and Fees Provisional Sums	1 1	Item Item	151,128 1,274,738	150,000 1,270,000
Preliminaries Hard Demolition (East and West) Design Charges and Fees Provisional Sums Demolition of Ground Slabs, Basement	1 1 1 1	Item Item Item Item	151,128 1,274,738 15,000 70,000	150,000 1,270,000 20,000 70,000
Preliminaries Hard Demolition (East and West) Design Charges and Fees Provisional Sums Demolition of Ground Slabs, Basement Structures, Foundations and	1 1 1	Item Item Item	151,128 1,274,738 15,000	150,000 1,270,000 20,000
Preliminaries Hard Demolition (East and West) Design Charges and Fees Provisional Sums Demolition of Ground Slabs, Basement Structures, Foundations and Hardstandings	1 1 1 1	Item Item Item Item	151,128 1,274,738 15,000 70,000 561,848	150,000 1,270,000 20,000 70,000 560,000
Preliminaries Hard Demolition (East and West) Design Charges and Fees Provisional Sums Demolition of Ground Slabs, Basement Structures, Foundations and Hardstandings Provision of Piling Mat	1 1 1 1	Item Item Item Item	151,128 1,274,738 15,000 70,000	150,000 1,270,000 20,000 70,000 560,000
Preliminaries Hard Demolition (East and West) Design Charges and Fees Provisional Sums Demolition of Ground Slabs, Basement Structures, Foundations and Hardstandings Provision of Piling Mat Sub tota	1 1 1 1	Item Item Item Item Item	151,128 1,274,738 15,000 70,000 561,848 116,834	150,000 1,270,000 20,000 70,000 560,000 120,000 2,190,000
Preliminaries Hard Demolition (East and West) Design Charges and Fees Provisional Sums Demolition of Ground Slabs, Basement Structures, Foundations and Hardstandings Provision of Piling Mat Sub tota Inflation from 3Q 18 to 4Q 21	1 1 1 1 1 1 1.027	Item Item Item Item Item Item	151,128 1,274,738 15,000 70,000 561,848 116,834 2,190,000	150,000 1,270,000 20,000 70,000 560,000 120,000 2,190,000 59,130
Preliminaries Hard Demolition (East and West) Design Charges and Fees Provisional Sums Demolition of Ground Slabs, Basement Structures, Foundations and Hardstandings Provision of Piling Mat Sub tota Inflation from 3Q 18 to 4Q 21 Adjustment for market shift	1 1 1 1 1 1 1.027 1.050	Item Item Item Item Item	151,128 1,274,738 15,000 70,000 561,848 116,834	150,000 1,270,000 20,000 70,000 560,000 120,000 2,190,000 59,130 112,457
Preliminaries Hard Demolition (East and West) Design Charges and Fees Provisional Sums Demolition of Ground Slabs, Basement Structures, Foundations and Hardstandings Provision of Piling Mat Sub tota Inflation from 3Q 18 to 4Q 21	1 1 1 1 1 1 1.027 1.050	Item Item Item Item Item Item	151,128 1,274,738 15,000 70,000 561,848 116,834 2,190,000	150,000 1,270,000 20,000 70,000 560,000 120,000 2,190,000 59,130



#### S&P FEBRUARY 2022 REVISED PLANNING SCHEME (REV I) - ORDER OF COST ESTIMATE

Job No. : 34196

Client: Reselton Properties Ltd

Issue Date: 01-Mar-22

Base Date: 4Q 2021

#### APPENDIX F: DEMOLITION SUMMARY AND INDICATIVE COSTINGS

**Demolition Costings - Continued** 

Recommended Client Held Allowances	Quantity	Unit	Rate (£)	Rounded Total (£)
Extension to Section 2 Works	1	Item	114,504	Excluded
Discharge of pre-commencement activities	1	Item	50,000	50,000
Surveys to Identify Below Ground Services and Utilities	1	Item	250,000	250,000
Removal of Obstructions and Foundations Below 3m	1	Item	100,000	100,000
Removal of Hazardous Materials	1	Item	100,000	100,000
Sub total				500,000
Inflation from 3Q 18 to 4Q 21	1.027	%	500,000	13,500
Adjustment for market shift	1.050	%	513,500	25,675
Sub total				539,175
Contingency	7.5	%	539,175	40,000
Total				579,175
Total - Demolition and Site Clearance (Ex	2,900,762			
Contingency (7.5%)	220,000			
Total - Demolition and Site Clearance (Inc	£3,120,762			

# APPENDIX G TYPICAL RESIDENTIAL APARTMENT FIT OUT COST BUILD UPS



APPENDIX G - 1B 2P APARTMENT - SQUIRE & PARTNERS

Ref	Description	Quant	Unit	Rate £	TOTAL £	£/ sqft
	Building 2 - Unit 2.TY.17			•	tment NSA m² rtment NSA ft²	64 689
1.00	Internal Partitions Plasterboard drylining to corridor, façade and party walls, assumed 2.6m high	81	m²	30	2,427	
	Partitions to apartment, assumed double sided plasterboard partitions, room to room, inc. 3mm skim coat, assumed 2.775m high	49	m²	90	4,396	
	Sub-Total				6,823	9.9
2.00	Internal Doors Apartment entrance door, single hinged door, assumed timber veneer, inc. frame and ironmongery, spy hole and doorbell		nr		Incl.	
	Internal apartment doors, single hinged, timber veneer, inc. frame and ironmongery	3	nr	900	2,700	
	Sub-Total				2,700	3.9
3.00	Wall Finishes Paint to plasterboard drylining, two coats Paint to plasterboard partitions to kitchen, living and bedroom areas, two coats	81 98	m² m²	8 8	647 781	
	Sub-Total				1,429	2.1
4.00	Floor Finishes Floor build up generally - assumed screed and resilient layer	59	m²	25	1,470	
	Engineered timber flooring to living spaces and bedrooms	42	m²	150	6,300	
	Carpet to bedroom Painted MDF skirting throughout, plant on Sub-Total	17 62	m² m	45 30	756 1,866	15.1
F 00					10,392	15.1
5.00	Ceiling Finishes Suspended plasterboard m/f ceiling, including 3mm skim coat	59	m²	40	2,352	
	Paint to plasterboard ceiling, two coats E.O for access panels, grilles, pattresses etc. Sub-Total	59 1	m² item	8 400	470 400 3,222	4.7
6.00	Bathroom 1 - shower over bath Ceramic tiling to bathroom walls Floor build up Ceramic tiling to floor	22 5 5	m² m² m²	125 25 100	2,730 120 480	
	Moisture resistant plasterboard ceiling Paint to above Vanity unit, inc. storage, mirror above etc	5 5 1	m² m² item	40 8 750	192 38 750	



APPENDIX G - 1B 2P APARTMENT - SQUIRE & PARTNERS

Ref	Description	Quant	Unit	Rate £	TOTAL £	£/ sqft
	Bath	1	nr	400	400	
	Shower fittings over bath, inc. controls and head	1	nr	750	750	
	Sink and taps	1	nr	600	600	
	Wall mounted WC, inc. concealed cistern,	1	nr	500	500	
	ironmongery, soft close lid, push flush					
	Wall mounted heated towel rail	1	nr	150	150	
	Allowance for other fittings, hooks, shelving, toilet	1	item	50	50	
	roll holder etc.				. 7.0	0.0
	Sub-Total				6,760	9.8
7.00	Kitchen and Appliances					
	Allowance for kitchen furniture and units, worktop,	1	item	5,500	5,500	
	splashback, integrated lighting etc.				•	
	Kitchen sink and taps	1	item	650	650	
	Allowance for built in appliances - oven, extractor,	1	item	1,500	1,500	
	hob, fridge/freezer and dishwasher, A&G or					
	equivalent					
	Sub-Total				7,650	11.1
8.00	Fixtures, Fittings and Joinery					
0.00	Fitted wardrobe to master bedroom, inc. hinged	1	item	2,500	2,500	
	doors, hanging rail and shelves	ı	пеш	2,500	2,300	
	Allowance for fittings and door to utility cupboard	1	item	1,250	1,250	
	Sub-Total		псп	1,200	3,750	5.4
	342 1344				37.00	<b>.</b>
9.00	Mechanical and Electrical Services					
	Allowance for MEP services - sprinklered, no air con	1	item	19,600	19,600	
	Sub-Total				19,600	28.5
	0//2 ====				(0.00)	00.5
	SUB TOTAL				62,326	90.5
10.00	Main Contractor Preliminaries	15	%	62,326	9,349	13.6
11.00	Main Contractor OH&P	5	%	71,675	3,584	5.2
		-		,	-,	
	1B2P - TOTAL 4Q 17				75,000	108.9



APPENDIX G - 2B 3P APARTMENT - SQUIRE & PARTNERS

Ref	Description	Quant	Unit	Rate £	TOTAL £	£/ sqft
	Building 2 - Unit 2.TY.12			•	tment NSA m² rtment NSA ft²	69 743
1.00	Internal Partitions Plasterboard drylining to corridor, façade and party walls, assumed 2.6m high	100	m²	30	2,995	
	Partitions to apartment, assumed double sided plasterboard partitions, room to room, inc. 3mm skim coat, assumed 2.775m high	56	m²	90	5,045	
	Sub-Total				8,040	10.8
2.00	Internal Doors Apartment entrance door, single hinged door, assumed timber veneer, inc. frame and ironmongery, spy hole and doorbell		nr		Incl.	
	Internal apartment doors, single hinged, timber veneer, inc. frame and ironmongery	3	nr	900	2,700	
	Sub-Total				2,700	3.6
3.00	Wall Finishes Paint to plasterboard drylining, two coats Paint to plasterboard partitions to kitchen, living and bedroom areas, two coats	100 86	m² m²	8	799 689	
	Sub-Total				1,488	2.0
4.00	Floor Finishes Floor build up generally - assumed screed and resilient layer	62	m²	25	1,555	
	Engineered timber flooring to living spaces and bedrooms	39	m²	150	5,858	
	Carpet to bedroom Painted MDF skirting throughout, plant on Sub-Total	23 68	m² m	45 30	1,041 2,040 10,495	14.1
E 00	Ceiling Finishes				10,495	14.1
5.00	Suspended plasterboard m/f ceiling, including 3mm skim coat	62	m²	40	2,488	
	Paint to plasterboard ceiling, two coats E.O for access panels, grilles, pattresses etc. Sub-Total	62 1	m² item	8 400	498 400 3,386	4.6
6.00	Bathroom 1 - shower over bath Ceramic tiling to bathroom walls Floor build up Ceramic tiling to floor	23 5 5	m² m² m²	125 25 100	2,925 120 480	
	Moisture resistant plasterboard ceiling Paint to above Vanity unit, inc. storage, mirror above etc	5 5 1	m² m² item	40 8 750	192 38 750	



APPENDIX G - 2B 3P APARTMENT - SQUIRE & PARTNERS

Ref	Description	Quant	Unit	Rate £	TOTAL £	£/ sqft
	Bath	1	nr	400	400	
	Shower fittings over bath, inc. controls and head	1	nr	750	750	
	Sink and taps	1	nr	600	600	
	Wall mounted WC, inc. concealed cistern,	1	nr	500	500	
	ironmongery, soft close lid, push flush					
	Wall mounted heated towel rail	1	nr	150	150	
	Allowance for other fittings, hooks, shelving, toilet	1	item	50	50	
	roll holder etc.					
	Sub-Total				6,955	9.4
7.00	Witchen and Appliances					
7.00	Kitchen and Appliances Allowance for kitchen furniture and units, worktop,	1	item	6,000	6,000	
	splashback, integrated lighting etc.	1	пеш	0,000	0,000	
	Kitchen sink and taps	1	item	650	650	
	Allowance for built in appliances - oven, extractor,	1	item	1,650	1,650	
	hob, fridge/freezer and dishwasher, A&G or	'	псп	1,030	1,030	
	equivalent					
	Sub-Total				8,300	11.2
	540 1544				0,000	
8.00	Fixtures, Fittings and Joinery					
	Fitted wardrobe to master bedroom, inc. hinged	1	item	2,500	2,500	
	doors, hanging rail and shelves				•	
	Fitted wardrobe to second bedroom, inc. hinged	1	nr	2,000	2,000	
	doors, hanging rail and shelves					
	Allowance for fittings and door to utility cupboard	1	item	1,250	1,250	
	Sub-Total				5,750	7.7
9.00	Mechanical and Electrical Services					
	Allowance for MEP services - sprinklered, no air con	1	item	21,200	21,200	
	Sub-Total				21,200	28.5
	2117 - 2-11				10.011	00.0
	SUB TOTAL				68,314	92.0
10.00	Main Contractor Preliminaries	15	%	68,314	10,247	13.8
11.00	Main Contractor OH&P	5	%	78,561	3,928	5.3
11.00	INIGHT CONTRACTOR OFFICE	J	/0	70,301	J,720	5.5
2B3P - TOTAL 4Q 17 82,000 110.4						



APPENDIX G - 2B 4P APARTMENT - SQUIRE & PARTNERS

Ref	Description	Quant	Unit	Rate £	TOTAL £	£/ sqft
	Building 2 - Unit 2.TY.8			•	rtment NSA m² rtment NSA ft²	82 883
1.00	Internal Partitions Plasterboard drylining to corridor, façade and party walls, assumed 2.6m high	125	m²	30	3,760	
	Partitions to apartment, assumed double sided plasterboard partitions, room to room, inc. 3mm skim coat, assumed 2.775m high	79	m²	90	7,143	
	Sub-Total				10,902	12.4
2.00	Internal Doors Apartment entrance door, single hinged door, assumed timber veneer, inc. frame and ironmongery, spy hole and doorbell		nr		Incl.	
	Internal apartment doors, single hinged, timber veneer, inc. frame and ironmongery	5	nr	900	4,500	
0.00	Sub-Total				4,500	5.1
3.00	Wall Finishes Paint to plasterboard drylining, two coats Paint to plasterboard partitions to kitchen, living and bedroom areas, two coats	125 100	m² m²	8	1,003 804	
	Sub-Total				1,806	2.0
4.00	Floor Finishes Floor build up generally - assumed screed and resilient layer	69	m²	25	1,733	
	Engineered timber flooring to living spaces and bedrooms	42	m²	150	6,273	
	Carpet to bedroom Painted MDF skirting throughout, plant on	28 86	m² m	45 30	1,238 2,574	
	Sub-Total				11,818	13.4
5.00	Ceiling Finishes Suspended plasterboard m/f ceiling, including 3mm skim coat	69	m²	40	2,773	
	Paint to plasterboard ceiling, two coats E.O for access panels, grilles, pattresses etc. Sub-Total	69 1	m² item	8 500	555 500 3,827	4.3
6.00	Bathroom 1 - shower over bath Ceramic tiling to bathroom walls	24	m²	125	3,023	
	Floor build up Ceramic tiling to floor	5 5	m <sup>2</sup> m <sup>2</sup>	25 100	135 540	
	Moisture resistant plasterboard ceiling Paint to above Vanity unit, inc. storage, mirror above etc	5 5 1	m² m² item	40 8 750	216 43 750	



APPENDIX G - 2B 4P APARTMENT - SQUIRE & PARTNERS

Ref	Description	Quant	Unit	Rate £	TOTAL £	£/ sqft
	Bath	1	nr	400	400	
	Shower fittings over bath, inc. controls and head	1	nr	750	750	
	Sink and taps	1	nr	600	600	
	Wall mounted WC, inc. concealed cistern,	1	nr	500	500	
	ironmongery, soft close lid, push flush	4		450	450	
	Wall mounted heated towel rail	1	nr	150	150	
	Allowance for other fittings, hooks, shelving, toilet roll holder etc.	1	item	50	50	
	Sub-Total				7,157	8.1
7.00	Bathroom 2 - shower					
7.00	Ceramic tiling to bathroom walls	19	m²	125	2,405	
	Floor build up	3	m <sup>2</sup>	25	83	
	Ceramic tiling to floor	3	m²	100	330	
	Moisture resistant plasterboard ceiling	3	m²	40	132	
	Paint to above	3	m²	8	26	
	Vanity unit, inc. storage, mirror above etc	1	item	500	500	
	Shower, inc. tray, screen, fittings etc	1	nr	1,200	1,200	
	Sink and taps	1	nr	600	600	
	Wall mounted WC, inc. concealed cistern,	1	nr	500	500	
	ironmongery, soft close lid, push flush					
	Wall mounted heated towel rail	1	nr	150	150	
	Allowance for other fittings, hooks, shelving, toilet	1	item	50	50	
	roll holder etc.					
					5,976	6.8
8.00	Kitchen and Appliances					
6.00	Kitchen and Appliances Allowance for kitchen furniture and units, worktop,	1	item	6,500	6,500	
	splashback, integrated lighting etc.	•	пеш	0,300	0,300	
	Kitchen sink and taps	1	item	650	650	
	Allowance for built in appliances - oven, extractor,	1	item	1,650	1,650	
	hob, fridge/freezer and dishwasher, A&G or			1,000	.,	
	equivalent					
	Sub-Total				8,800	10.0
0.00	First one of Eddings on the control of the control					
9.00	Fixtures, Fittings and Joinery	1	itore	2 500	2.500	
	Fitted wardrobe to master bedroom, inc. hinged	1	item	2,500	2,500	
	doors, hanging rail and shelves	1	nr	2,000	2 000	
	Fitted wardrobe to second bedroom, inc. hinged doors, hanging rail and shelves	1	nr	∠,000	2,000	
	Allowance for fittings and door to utility cupboard	1	item	1,250	1,250	
	Sub-Total	'	110111	1,200	5,750	6.5
	Sas Total				= 1.00	3.5
10.00	Mechanical and Electrical Services					
	Allowance for MEP services - sprinklered, no air con	1	item	23,800	23,800	
	Sub-Total				23,800	27.0
	SUB TOTAL				84,336	95.5



APPENDIX G - 2B 4P APARTMENT - SQUIRE & PARTNERS

Ref	Description	Quant	Unit	Rate £	TOTAL £	£/ sqft
	Main Contractor Preliminaries Main Contractor OH&P	15 5	%	84,336 96,987	· ·	14.3 5.5
	2B4P - TOTAL 4Q 17	102,000	115.6			



APPENDIX G - 3B 5P APARTMENT - SQUIRE & PARTNERS

Ref	Description	Quant	Unit	Rate £	TOTAL £	£/ sqft
	Building 2 - Unit 2.6.7				tment NSA m² rtment NSA ft²	102 1,098
1.00	Internal Partitions Plasterboard drylining to corridor, façade and party walls, assumed 2.6m high	123	m²	30	3,682	
	Partitions to apartment, assumed double sided plasterboard partitions, room to room, inc. 3mm skim coat, assumed 2.775m high	99	m²	90	8,941	
	Sub-Total				12,623	11.5
2.00	Internal Doors Apartment entrance door, single hinged door, assumed timber veneer, inc. frame and ironmongery, spy hole and doorbell		nr		Incl.	
	Internal apartment doors, single hinged, timber veneer, inc. frame and ironmongery	6	nr	900	5,400	
	Sub-Total				5,400	4.9
3.00	Wall Finishes Paint to plasterboard drylining, two coats Paint to plasterboard partitions to kitchen, living and bedroom areas, two coats	123 168	m² m²	8 8	982 1,348	
	Sub-Total				2,329	2.1
4.00	Floor Finishes Floor build up generally - assumed screed and resilient layer	76	m²	25	1,890	
	Engineered timber flooring to living spaces and bedrooms	55	m²	150	8,175	
	Carpet to bedroom Painted MDF skirting throughout, plant on Sub-Total	21 99	m² m	45 30	950 2,955 13,970	12.7
5.00					13,970	12.7
5.00	Ceiling Finishes Suspended plasterboard m/f ceiling, including 3mm skim coat	76	m²	40	3,024	
	Paint to plasterboard ceiling, two coats E.O for access panels, grilles, pattresses etc. Sub-Total	76 1	m² item	8 1,000	605 1,000	4.2
					4,629	4.2
6.00	Bathroom 1 - shower over bath Ceramic tiling to bathroom walls Floor build up Coromic tiling to floor	23 5	m <sup>2</sup> m <sup>2</sup>	125 25	2,925 130 520	
	Ceramic tiling to floor Moisture resistant plasterboard ceiling Paint to above Vanity unit, inc. storage, mirror above etc	5 5 5 1	m <sup>2</sup> m <sup>2</sup> m <sup>2</sup> item	100 40 8 750	208 42 750	



APPENDIX G - 3B 5P APARTMENT - SQUIRE & PARTNERS

Ref	Description	Quant	Unit	Rate £	TOTAL £	£/ sqft
	Bath	1	nr	400	400	
	Shower fittings over bath, inc. controls and head	1	nr	750	750	
	Sink and taps	1	nr	600	600	
	Wall mounted WC, inc. concealed cistern,	1	nr	500	500	
	ironmongery, soft close lid, push flush	_		450	450	
	Wall mounted heated towel rail	1	nr	150	150	
	Allowance for other fittings, hooks, shelving, toilet roll holder etc.	1	item	50	50	
	Sub-Total				7,025	6.4
7.00	Bathroom 2 - shower					
7.00	Ceramic tiling to bathroom walls	19	m²	125	2,373	
	Floor build up	3	m <sup>2</sup>	25	81	
	Ceramic tiling to floor	3	m²	100	326	
	Moisture resistant plasterboard ceiling	3	m²	40	130	
	Paint to above	3	m²	8	26	
	Vanity unit, inc. storage, mirror above etc	1	item	500	500	
	Shower, inc. tray, screen, fittings etc	1	nr	1,200	1,200	
	Sink and taps	1	nr	600	600	
	Wall mounted WC, inc. concealed cistern,	1	nr	500	500	
	ironmongery, soft close lid, push flush	_		450	450	
	Wall mounted heated towel rail	1	nr 't	150	150	
	Allowance for other fittings, hooks, shelving, toilet	1	item	50	50	
	roll holder etc.				5,936	5.4
0.00	Kitah an arat Analisana					
8.00	Kitchen and Appliances Allowance for kitchen furniture and units, worktop,	1	item	7,000	7,000	
	splashback, integrated lighting etc.	'	пеш	7,000	7,000	
	Kitchen sink and taps	1	item	650	650	
	Allowance for built in appliances - oven, extractor,	1	item	1,650	1,650	
	hob, fridge/freezer and dishwasher, A&G or	·		.,	1,000	
	equivalent				0.000	0.5
	Sub-Total				9,300	8.5
9.00	Fixtures, Fittings and Joinery	4	:4	0.500	0.500	
	Fitted wardrobe to master bedroom, inc. hinged doors, hanging rail and shelves	1	item	2,500	2,500	
	Fitted wardrobe to second bedroom, inc. hinged	2	nr	2,000	4,000	
	doors, hanging rail and shelves	4		1.050	1.050	
	Allowance for fittings and door to utility cupboard Sub-Total	1	item	1,250	1,250 7,750	7.1
40.55						
10.00	Mechanical and Electrical Services	4		27.400	27.400	
	Allowance for MEP services - sprinklered, no air con	1	item	27,400	27,400	25.0
	Sub-Total				27,400	25.0
	SUB TOTAL				96,360	87.8



APPENDIX G - 3B 5P APARTMENT - SQUIRE & PARTNERS

Ref	Description	Quant	Unit	Rate £	TOTAL £	£/ sqft
	Main Contractor Preliminaries Main Contractor OH&P	15 5	%	96,360 110,815	· ·	13.2 5.0
	3B5P - TOTAL 4Q 17	116,000	105.7			



APPENDIX G - 3B 6P APARTMENT - SQUIRE & PARTNERS

Ref	Description	Quant	Unit	Rate £	TOTAL £	£/ sqft
	Building 2 - Unit 2.6.6			•	tment NSA m² rtment NSA ft²	122 1,313
1.00	Internal Partitions Plasterboard drylining to corridor, façade and party walls, assumed 2.6m high	147	m²	30	4,399	
	Partitions to apartment, assumed double sided plasterboard partitions, room to room, inc. 3mm skim coat, assumed 2.775m high	124	m²	90	11,189	
	Sub-Total				15,588	11.9
2.00	Internal Doors Apartment entrance door, single hinged door, assumed timber veneer, inc. frame and ironmongery, spy hole and doorbell		nr		Incl.	
	Internal apartment doors, single hinged, timber veneer, inc. frame and ironmongery	6	nr	900	5,400	
	Sub-Total				5,400	4.1
3.00	Wall Finishes Paint to plasterboard drylining, two coats Paint to plasterboard partitions to kitchen, living and bedroom areas, two coats	147 215	m² m²	8 8	1,173 1,719	
	Sub-Total				2,893	2.2
4.00	Floor Finishes Floor build up generally - assumed screed and resilient layer	105	m²	25	2,620	
	Engineered timber flooring to living spaces and bedrooms	61	m²	150	9,105	
	Carpet to bedroom Painted MDF skirting throughout, plant on Sub-Total	44 119	m² m	45 30	1,985 3,570 17,280	13.2
5.00	Ceiling Finishes				17,200	13.2
3.00	Suspended plasterboard m/f ceiling, including 3mm skim coat	105	m²	40	4,192	
	Paint to plasterboard ceiling, two coats E.O for access panels, grilles, pattresses etc. Sub-Total	105 1	m² item	8 1,000	838 1,000 6,030	4.6
6.00	Bathroom 1 - shower over bath Ceramic tiling to bathroom walls Floor build up	24 5	m² m²	125 25	2,990 131	
	Ceramic tiling to floor Moisture resistant plasterboard ceiling Paint to above	5 5 5	m <sup>2</sup> m <sup>2</sup> m <sup>2</sup>	100 40 8	525 210 42	
	Vanity unit, inc. storage, mirror above etc	1	item	750	750	



APPENDIX G - 3B 6P APARTMENT - SQUIRE & PARTNERS

Ref	Description	Quant	Unit	Rate £	TOTAL £	£/ sqft
	Bath	1	nr	400	400	
	Shower fittings over bath, inc. controls and head	1	nr	750	750	
	Sink and taps	1	nr	600	600	
	Wall mounted WC, inc. concealed cistern,	1	nr	500	500	
	ironmongery, soft close lid, push flush					
	Wall mounted heated towel rail	1	nr	150	150	
	Allowance for other fittings, hooks, shelving, toilet	1	item	50	50	
	roll holder etc.				7,000	5.4
	Sub-Total				7,098	5.4
7.00	Bathroom 2 - shower over bath					
	Ceramic tiling to bathroom walls	24	m²	125	2,990	
	Floor build up	5	m²	25	131	
	Ceramic tiling to floor	5	m²	100	525	
	Moisture resistant plasterboard ceiling	5	m²	40	210	
	Paint to above	5	m²	8	42	
	Vanity unit, inc. storage, mirror above etc	1	item	750	750	
	Bath	1	nr	400	400	
	Shower fittings over bath, inc. controls and head	1	nr	750	750	
	Sink and taps	1	nr	600	600	
	Wall mounted WC, inc. concealed cistern,	1	nr	500	500	
	ironmongery, soft close lid, push flush					
	Wall mounted heated towel rail	1	nr	150	150	
	Allowance for other fittings, hooks, shelving, toilet	1	item	50	50	
	roll holder etc.				7.000	F 4
					7,098	5.4
8.00	Kitchen and Appliances					
	Allowance for kitchen furniture and units, worktop, splashback, integrated lighting etc.	1	item	7,000	7,000	
	Kitchen sink and taps	1	item	650	650	
	Allowance for built in appliances - oven, extractor,	1	item	1,650	1,650	
	hob, fridge/freezer and dishwasher, A&G or	•	10111	1,000	1,000	
	equivalent				0.200	7.1
	Sub-Total				9,300	7.1
9.00	Fixtures, Fittings and Joinery					
	Fitted wardrobe to master bedroom, inc. hinged	1	item	2,500	2,500	
	doors, hanging rail and shelves					
	Fitted wardrobe to second bedroom, inc. hinged	2	nr	2,000	4,000	
	doors, hanging rail and shelves					
	Allowance for fittings and door to utility cupboard	1	item	1,250	1,250	
	Sub-Total				7,750	5.9
10.00	Mechanical and Electrical Services					
10.00	Allowance for MEP services - sprinklered, no aircon	1	itom	32,800	32,800	
	Sub-Total	ı	item	32,000	32,800	25.0
	Sub-Total				32,000	25.0



APPENDIX G - 3B 6P APARTMENT - SQUIRE & PARTNERS

Ref	Description	Quant	Unit	Rate £	TOTAL £	£/ sqft
	SUB TOTAL				111,237	84.7
	Main Contractor Preliminaries Main Contractor OH&P	15 5	% %	111,237 127,922	16,686 6,396	12.7 4.9
	3B6P - TOTAL 4Q 17	134,000	102.0			



APPENDIX G - 4B 7P APARTMENT - SQUIRE & PARTNERS

Ref	Description	Quant	Unit	Rate £	TOTAL £	£/ sqft
	Building 9 - Unit 9.4.1			•	rtment NSA m² rtment NSA ft²	175 1,884
1.00	Internal Partitions Plasterboard drylining to corridor, façade and party walls, assumed 2.6m high	219	m²	30	6,583	
	Partitions to apartment, assumed double sided plasterboard partitions, room to room, inc. 3mm skim coat, assumed 2.775m high	126	m²	90	11,296	
	Sub-Total				17,879	9.5
2.00	Internal Doors Apartment entrance door, single hinged door, assumed timber veneer, inc. frame and ironmongery, spy hole and doorbell		nr		Incl.	
	Internal apartment doors, single hinged, timber veneer, inc. frame and ironmongery	8	nr	900	7,200	
	Sub-Total				7,200	3.8
3.00	Wall Finishes Paint to plasterboard drylining, two coats Paint to plasterboard partitions to kitchen, living and bedroom areas, two coats	219 198	m² m²	8	1,756 1,583	
	Sub-Total				3,339	1.8
4.00	Floor Finishes Floor build up generally - assumed screed and resilient layer	154	m²	25	3,861	
	Engineered timber flooring to living spaces and bedrooms	93	m²	150	13,941	
	Carpet to bedroom Painted MDF skirting throughout, plant on Sub-Total	62 147	m² m	45 30	2,768 4,398 24,968	13.3
5.00	Ceilling Finishes				24,700	10.0
3.00	Suspended plasterboard m/f ceiling, including 3mm skim coat	154	m²	40	6,178	
	Paint to plasterboard ceiling, two coats E.O for access panels, grilles, pattresses etc. Sub-Total	154 1	m² item	8 1,000	1,236 1,000 8,413	4.5
6.00	Bathroom 1 - shower over bath Ceramic tiling to bathroom walls	21	m²	125	2,665	
	Floor build up Ceramic tiling to floor Ceramic tiling to floor	4 4	m <sup>2</sup> m <sup>2</sup>	25 100	2,005 105 420	
	Moisture resistant plasterboard ceiling Paint to above Vanity unit, inc. storage, mirror above etc	4 4 1	m² m² item	40 8 750	168 34 750	



APPENDIX G - 4B 7P APARTMENT - SQUIRE & PARTNERS

Ref	Description	Quant	Unit	Rate £	TOTAL £	£/ sqft
	Bath	1	nr	400	400	
	Shower fittings over bath, inc. controls and head	1	nr	750	750	
	Sink and taps	1	nr	600	600	
	Wall mounted WC, inc. concealed cistern,	1	nr	500	500	
	ironmongery, soft close lid, push flush					
	Wall mounted heated towel rail	1	nr	150	150	
	Allowance for other fittings, hooks, shelving, toilet	1	item	50	50	
	roll holder etc.				/ 500	2.5
	Sub-Total				6,592	3.5
7.00	Bathroom 2 - shower over bath					
	Ceramic tiling to bathroom walls	22	m²	125	2,795	
	Floor build up	5	m²	25	115	
	Ceramic tiling to floor	5	m²	100	460	
	Moisture resistant plasterboard ceiling	5	m²	40	184	
	Paint to above	5	m²	8	37	
	Vanity unit, inc. storage, mirror above etc	1	item	750	750	
	Bath	1	nr	400	400	
	Shower fittings over bath, inc. controls and head	1	nr	750	750	
	Sink and taps	1	nr	600	600	
	Wall mounted WC, inc. concealed cistern,	1	nr	500	500	
	ironmongery, soft close lid, push flush Wall mounted heated towel rail	1	nr	150	150	
		1 1	nr item	150 50	150 50	
	Allowance for other fittings, hooks, shelving, toilet roll holder etc.	I	пеш	30	30	
					6,791	3.6
8.00	Bathroom 3 - shower					
	Ceramic tiling to bathroom walls	19	m²	125	2,405	
	Floor build up	3	m²	25	83	
	Ceramic tiling to floor	3	m²	100	330	
	Moisture resistant plasterboard ceiling	3	m²	40	132	
	Paint to above	3	m²	8	26	
	Vanity unit, inc. storage, mirror above etc	1	item	500	500	
	Shower, inc. tray, screen, fittings etc	1	nr	1,200	1,200	
	Sink and taps	1	nr	600	600	
	Wall mounted WC, inc. concealed cistern,	1	nr	500	500	
	ironmongery, soft close lid, push flush	1	nr	150	150	
	Wall mounted heated towel rail	1	nr itom	150 50	150 50	
	Allowance for other fittings, hooks, shelving, toilet roll holder etc.	1	item	50	50	
	Toll Holder etc.				5,976	3.2
9.00	Kitchen and Appliances	4		0.000	0.000	
	Allowance for kitchen furniture and units, worktop, splashback, integrated lighting etc.	1	item	8,000	8,000	
	Kitchen sink and taps	1	item	650	650	



APPENDIX G - 4B 7P APARTMENT - SQUIRE & PARTNERS

Ref	Description	Quant	Unit	Rate £	TOTAL £	£/ sqft
	Allowance for built in appliances - oven, extractor, hob, fridge/freezer and dishwasher, A&G or equivalent	1	item	2,000	2,000	
	Sub-Total				10,650	5.7
10.00	Fixtures, Fittings and Joinery					
	Fitted wardrobe to master bedroom, inc. hinged doors, hanging rail and shelves	1	item	2,500	2,500	
	Fitted wardrobe to second bedroom, inc. hinged	3	nr	2,000	6,000	
	doors, hanging rail and shelves Allowance for fittings and door to utility cupboard	1	item	1,250	1,250	
	Sub-Total				9,750	5.2
11.00	Mechanical and Electrical Services Allowance for MEP services - sprinklered, no air con	1	item	50,000	50,000	
	Sub-Total				50,000	25.0
	SUB TOTAL				151,557	80.5
12.00	Main Contractor Preliminaries	15	%	151,557	22,734	12.1
13.00	Main Contractor OH&P	5	%	174,290	8,715	4.6
	4B7P - TOTAL 4Q 17	183,000	97.2			



APPENDIX G - 4B 8P APARTMENT - SQUIRE & PARTNERS

Ref	Description	Quant	Unit	Rate £	TOTAL £	£/ sqft
	Building 7 - Unit 7.8.5				tment NSA m² rtment NSA ft²	150 1,615
1.00	Internal Partitions Plasterboard drylining to corridor, façade and party walls, assumed 2.6m high	170	m²	30	5,109	
	Partitions to apartment, assumed double sided plasterboard partitions, room to room, inc. 3mm skim coat, assumed 2.775m high	123	m²	90	11,066	
	Sub-Total				16,175	10.0
2.00	Internal Doors Apartment entrance door, single hinged door, assumed timber veneer, inc. frame and ironmongery, spy hole and doorbell		nr		Incl.	
	Internal apartment doors, single hinged, timber veneer, inc. frame and ironmongery	7	nr	900	6,300	
	Sub-Total				6,300	3.9
3.00	Stairs Allowance for timber staircase to duplex Sub-Total	1	item	15,000	15,000 15,000	9.3
4.00	Wall Finishes Paint to plasterboard drylining, two coats Paint to plasterboard partitions to kitchen, living and bedroom areas, two coats  Sub-Total	170 198	m² m²	8 8	1,362 1,583 2,945	1.8
5.00	Floor Finishes Floor build up generally - assumed screed and resilient layer Engineered timber flooring to living spaces and	129 64	m² m²	25 150	3,234 9,585	
	bedrooms Carpet to bedroom Painted MDF skirting throughout, plant on Sub-Total	65 140	m² m	45 30	2,946 4,200 19,965	12.4
5.00	Ceiling Finishes Suspended plasterboard m/f ceiling, including 3mm skim coat Paint to plasterboard ceiling, two coats	129 129	m² m²	40 8	5,174 1,035	
	E.O for access panels, grilles, pattresses etc.  Sub-Total	1	item	1,000	1,000 7,209	4.5
6.00	Bathroom 1 - shower over bath Ceramic tiling to bathroom walls Floor build up	22 5	m² m²	125 25	2,795 115	



APPENDIX G - 4B 8P APARTMENT - SQUIRE & PARTNERS

Ref	Description	Quant	Unit	Rate £	TOTAL £	£/ sqft
	Ceramic tiling to floor	5	m²	100	460	
	Moisture resistant plasterboard ceiling	5	m²	40	184	
	Paint to above	5	m²	8	37	
	Vanity unit, inc. storage, mirror above etc	1	item	750	750	
	Bath	1	nr	400	400	
	Shower fittings over bath, inc. controls and head	1	nr	750	750	
	Sink and taps	1	nr	600	600	
	Wall mounted WC, inc. concealed cistern,	1	nr	500	500	
	ironmongery, soft close lid, push flush					
	Wall mounted heated towel rail	1	nr	150	150	
	Allowance for other fittings, hooks, shelving, toilet	1	item	50	50	
	roll holder etc.					
	Sub-Total				6,791	4.2
7.00	Bathroom 2 - shower					
7.00	Ceramic tiling to bathroom walls	18	m²	125	2,275	
	Floor build up	3	m <sup>2</sup>	25	73	
	Ceramic tiling to floor	3	m <sup>2</sup>	100	290	
	Moisture resistant plasterboard ceiling	3	m <sup>2</sup>	40	116	
	Paint to above	3	m <sup>2</sup>	8	23	
	Vanity unit, inc. storage, mirror above etc	1	item	500	500	
	Shower, inc. tray, screen, fittings etc	1	nr	1,200	1,200	
	Sink and taps	1	nr	600	600	
	Wall mounted WC, inc. concealed cistern,	1	nr	500	500	
	ironmongery, soft close lid, push flush	'	'''	300	300	
	Wall mounted heated towel rail	1	nr	150	150	
	Allowance for other fittings, hooks, shelving, toilet	1	item	50	50	
	roll holder etc.	'	Item	30	30	
	Sub-Total				5,777	3.6
8.00	Bathroom 3 - shower Ceramic tiling to bathroom walls	19	m²	125	2,405	
	Floor build up	3	m <sup>2</sup>	25	83	
	Ceramic tiling to floor	3	m <sup>2</sup>	100	330	
	S .		m <sup>2</sup>			
	Moisture resistant plasterboard ceiling	3	m <sup>2</sup>	40 8	132 26	
	Paint to above	3 1		_	26 500	
	Vanity unit, inc. storage, mirror above etc Shower, inc. tray, screen, fittings etc		item	500 1.200		
	, ,	1	nr	1,200	1,200	
	Sink and taps Wall mounted WC, inc. concealed cistern,	1 1	nr	600	600	
	ironmongery, soft close lid, push flush	'	nr	500	500	
	Wall mounted heated towel rail	1	nr	150	150	
	Allowance for other fittings, hooks, shelving, toilet	1	nr item	50	50	
	roll holder etc.	'	пеш	50	30	
	Sub-Total				5,976	3.7
a	<u>                                     </u>					
9.00	Kitchen and Appliances					



APPENDIX G - 4B 8P APARTMENT - SQUIRE & PARTNERS

Ref	Description	Quant	Unit	Rate £	TOTAL £	£/ sqft
	Allowance for kitchen furniture and units, worktop, splashback, integrated lighting etc.	1	item	7,000	7,000	
	Kitchen sink and taps Allowance for built in appliances - oven, extractor,	1 1	item item	650 1,650	650 1,650	
	hob, fridge/freezer and dishwasher, A&G or equivalent					
	Sub-Total				9,300	5.8
10.00	Fixtures, Fittings and Joinery Fitted wardrobe to master bedroom, inc. hinged doors, hanging rail and shelves	1	item	2,500	2,500	
	Fitted wardrobe to second bedroom, inc. hinged doors, hanging rail and shelves	2	nr	2,000	4,000	
	Allowance for fittings and door to utility cupboard Sub-Total	1	item	1,250	1,250 7,750	4.8
11.00	Mechanical and Electrical Services Allowance for MEP services - sprinklered, no aircon Sub-Total	1	item	50,000	50,000 50,000	25.0
	SUB TOTAL				153,188	94.9
12.00 13.00	Main Contractor Preliminaries Main Contractor OH&P	15 5	% %	153,188 176,166	22,978 8,808	14.2 5.5
	4B7P - TOTAL 4Q 17	185,000	114.6			

# APPENDIX H OFF SITE WORKS INDICATIVE COST BUILD UPS



### STAG BREWERY, LONDON S&P FEBRUARY 2022 REVISED PLANNING SCHEME (REV I) - ORDER OF COST ESTIMATE

Job No. :34196Issue Date : 01-Mar-22Client :Reselton Properties LtdBase Date : 4Q 2021

#### APPENDIX H: OUTSIDE SITE BOUNDARY WORKS SUMMARY AND INDICATIVE COSTINGS

Outside Site Boundary Works by Phase

Breakdown of Current Day Construction Costs 4Q 21	PHASE 1A (East) Total £	PHASE 1B (East) Total £	PHASE 1C (East) Total £	PHASE 1A (West) Total £	PHASE 1B (West) Total £	PHASE 1C (West) Total £	ALL PHASES  Total £
1 Chalkers Corner	3,019,000	-	-	-	-	-	3,019,000
2 Lower Richmond Road Corridor	-	2,947,000	-	-	-	-	2,947,000
3 Mortlake High Street	-	1,468,000	-	-	-	-	1,468,000
4 Ship Lane	589,000	-	-	-	-	-	589,000
5 Williams Lane	910,000	-	-	-	-	-	910,000
6 Thames Tow Path	-	-	1,479,000	-	-	-	1,479,000
7 Mortlake Green	Excl.	Excl.	Excl.	Excl.	Excl.	Excl.	Excluded
8 Sheen Lane	-	240,000	-	-	-	-	240,000
9 Level Crossing Works	-	250,000	-	-	-	-	250,000
10 Slipway	-	-	566,000	-	-	-	566,000
Sub-total - 4Q 21	4,518,000	4,905,000	2,045,000	-	-	-	11,468,000
Contingency (7.5% / 10%)	410,000	366,750	167,000	-	-	-	943,750
Total (ROUNDED) - 4Q 21	4,928,000	5,271,750	2,212,000	-	-	-	12,410,000

In addition to the above, further off-site highways costs for refurbishment of the footways surrounding the scheme as requested by LBRuT and set out by PBA on 27/10/17 are summarised as follows:-

Breakdown of Current Day Construction	PHASE 1A	PHASE 1B	PHASE 1C	PHASE 1A	PHASE 1B	PHASE 1C	ALL PHASES
Costs	(East)	(East)	(East)	(West)	(West)	(West)	
4Q 17	Total £	Total £	Total £	Total £	Total £	Total £	Total £
1 Chalkers Corner	-	-	-	-	-	-	-
2 Lower Richmond Road Corridor	-	1,290,000	-	-	-	-	1,290,000
3 Mortlake High Street	-	475,000	-	-	-	-	475,000
4 Ship Lane	160,000	-	-	-	-	-	160,000
5 Williams Lane	170,000	-	-	-	-	-	170,000
6 Thames Tow Path	-	-	-	-	-	-	-
7 Mortlake Green	Excl.	Excl.	Excl.	Excl.	Excl.	Excl.	Excluded
Sub-total - 4Q 17	330,000	1,765,000	-	-	-	-	2,095,000
Inflation from 4Q 17 to 4Q 21	11,000	60,000	-	-	-	-	71,000
Sub-total - 4Q 21	341,000	1,825,000		-			2,166,000
Contingency (7.5%)	30,000	140,000	-	-	-	-	170,000
Total (ROUNDED) - 4Q 21	370,000	1,970,000	-	-	-	-	2,340,000



## STAG BREWERY, LONDON OUTSIDE SITE BOUNDARY WORKS - INDICATIVE ORDER OF COST ESTIMATE

Job No. : 34196
Client : Reselton Properties Ltd

Issue Date : 01-Mar-22
Base Date : 4Q 2021

OUTSIDE SITE BOUNDARY WORKS INDICATIVE COSTING - CHALKERS CORNER

Ref	Description	Quant	Unit	Rate £	£	TOTAL £
	CHALKERS CORNER WORKS					
	Clifford Avenue and Lower Richmond Road					
1.00	Demolition works - Lower Richmond Road & Clifford Avenue					
1.01	Demolish existing buildings on site - none shown within Junction area			N/A	N/A	
1.02	Allowance for plaining off black top only and disposal (Assumed existing sub-base retained for resurfacing. Allowed 50m past junction along Lower Richmond Road	6,017	m2	35	211,000	
1.03	and Clifford Avenue eastbound) Allowance for 'light touch' breaking up existing central reservations where required to enable widening /	4	nr	10,000	40,000	
1.04	extension to meet revised layout, 4nr Allowance for breaking up existing pavement and surface at car park to enable additional lane construction	288	m2	50	14,000	
1.05	Allowance for lifting and disposing of existing kerbs to car park	110	m	25	3,000	
1.06	Allowance for lifting and disposing of existing kerbs to Mortlake Road junctions	47	m	25	1,000	
	Demolition Works - sub-total				268,000	270,000
2.00 2.01	Infrastructure works - Generally Allowance for archaeology / ecology - assumed not			Excluded	Excluded	
2.02	required Allowance for decontamination / remediation works -			Excluded	Excluded	
2.03	assumed not required Allowance for protection of existing services - scope to	1	Item	250,000	250,000	
2.04	be advised Allowance for the diversion of existing services - scope			Excluded	Excluded	
2.05	to be advised Allowance for forming proposed levels - assumed existing levels generally retained, allowance for minor	1	Item	50,000	50,000	
2.06	site levelling Allowance for works to existing serviced drainage to	1	nr	200,000	200,000	
2.07	create new vehicular junctions with Clifford Road Allowance for pedestrian/cycle crossings markings	1	nr	30,000	30,000	
2.08	across Clifford Road Site highway works - road ways / cycle ways within site -			Se	l e Public Realm	
2.09	see Public Realm Incoming utility supplies - allowance for electricity, water, gas, drainage, telecoms connections - assumed			Excluded	Excluded	
	not required Infrastructure Works - sub-total				530,000	530,000



## STAG BREWERY, LONDON OUTSIDE SITE BOUNDARY WORKS - INDICATIVE ORDER OF COST ESTIMATE

Job No. : 34196Issue Date : 01-Mar-22Client : Reselton Properties LtdBase Date : 4Q 2021

OUTSIDE SITE BOUNDARY WORKS INDICATIVE COSTING - CHALKERS CORNER

Ref	Description	Quant	Unit	Rate £	£	TOTAL £
3.00	Public Realm - Clifford Avenue and Lower Richmond					
0.04	Road			100	(40.000	
3.01	Allowance for new tarmacadam road surfacing over existing sub base (roads within red line and allowed	6,129	m2	100	613,000	
	50m past junction along Lower Richmond Road and					
	Clifford Avenue east bound)					
3.02	E.O. allowance for sub base to newly formed road	272	m2	25	7,000	
2.02	surfaces (junction widening & left turn lane)	1	la o ma	Г 000	Г 000	
3.03 3.04	E.O. allowance for working around manholes Allowance for new footpaths including sub-base -	1 152	Item m2	5,000 100	5,000 15,000	
3.04	assume concrete paving	132	1112	100	13,000	
3.05	Allowance for new kerb lines to roads; assumed granite,	120	m	150	18,000	
	including sub-base					
3.06	Allowance for new / extension of existing central reservations as shown on Stantec site plan; assumed	4	nr	20,000	80,000	
	tarmacadam surfacing including sub-base - Including					
	railings, tactile paving etc					
3.07	Allowance for new kerb lines to central reservations	155	m	150	23,000	
2.00	including sub-base	251	0	100	25 000	
3.08	Allowance for new tarmacadam surfacing over existing sub base of car park at Lower Richmond road	251	m2	100	25,000	
3.09	Allowance for new road signage and adjusting existing	1	Item	350,000	350,000	
	traffic lights to meet new layout			,	,	
3.10	Allowance for road markings	1	Item	20,000	20,000	
3.11	Allowance for drainage to new road layouts	120	m	150	18,000	
3.12	Allowance for lighting, assumed largely as existing	120	m	150	18,000	
3.13 3.14	Allowance for signage Allowance for street furniture (benches etc) - assumed	1 1	Item Item	50,000 25,000	50,000 25,000	
3.14	minimal	ı	псш	23,000	23,000	
3.15	Allowance for protection of tree at Lower Richmond	1	Item	2,000	2,000	
	Road					
	Public Realm Works - sub-total				1,269,000	1,270,000
4.00	Main Contractor Preliminaries					
	Allowance for main contractor preliminaries - Site set	20	%	2,070,000	414,000	
	up, compound, management supervision					
4.02	Allowance for traffic management, assumed 2 - 3	1	Item	300,000	300,000	
	months  Prelims - sub-total				714,000	710,000
	Freiins - Sub-total				7 14,000	7 10,000
5.00	Main Contractor Overheads & Profit					
5.01	Allowance for main contractor OH&P	5	%	2,780,000	139,000	
	Prelims - sub-total				139,000	140,000
	CLIFFORD AVENUE AND LOWER RICHMOND					2,920,000
	ROAD WORKS SUB TOTAL - 4Q 17					2,720,000
	NONE WORKS SOE FOLINE 44 II					



### STAG BREWERY, LONDON OUTSIDE SITE BOUNDARY WORKS - INDICATIVE ORDER OF COST ESTIMATE

Job No. : 34196Issue Date : 01-Mar-22Client : Reselton Properties LtdBase Date : 4Q 2021

#### OUTSIDE SITE BOUNDARY WORKS INDICATIVE COSTING - CHALKERS CORNER

Ref	Description	Quant	Unit	Rate £	£	TOTAL £
6.00	Inflation					
6.01	Inflation from 4Q 17 to 4Q 21	3.40	%	2,920,000	99,000	
6.02	Indicative inflation allowance to start on site		%	Excluded	Excluded	
6.03	Indicative inflation allowance to midpoint		%	Excluded	Excluded	
	Inflation - sub-total				99,000	99,000
	CLIFFORD AVENUE AND LOWER RICHMOND ROAD WORKS SUB TOTAL - 4Q 21					3,019,000
7.00 7.01	Risk Allowance Allowance for design, procurement and construction contingencies	10.0	%	3,019,000	302,000	
	Contingencies - sub-total				302,000	300,000
	CLIFFORD AVENUE AND LOWER RICHMOND					3,319,000
	ROAD WORKS SUB TOTAL - 4Q 21					
	TOTAL CLIFFORD AVENUE AND LOWE CONS			OAD WORKS - ONLY (4Q 21)		3,320,000

CHALKERS CORNER WORKS TOTAL - ROUNDED	(4Q 21)	£ 3,300,000
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#### Notes:

We have allowed resurfacing of roads within the red line but only within 50m of the junction on Clifford Avenue eastbound and Lower Richmond road eastbound as discussed with Stantec.

We have allowed for new kerbs to traffic islands and where junctions have been adjusted on Mortlake Road.

New concrete flag pavement has been allowed only where the kerb line has been adjusted

We have assumed the tree in car park on Lower Richmond Road is untouched.

We have assumed there are no alterations to bus stops or cycle lanes.

We have assumed the exisiting tree in car park on Lower Richmond road will remain after the new left lane is created.



### S&P FEBRUARY 2022 REVISED PLANNING SCHEME (REV I) - ORDER OF COST ESTIMATE

Job No.: 34196

Client: Reselton Properties Ltd

Base Date: 4Q 2021

#### OUTSIDE SITE BOUNDARY WORKS INDICATIVE COSTINGS - LOWER RICHMOND CORRIDOR

	•	Quant	Unit	Rate £	£	TOTAL £
L	OWER RICHMOND ROAD AND SHEEN LANE WORK	(S				
1.00 Lo	ower Richmond Road					
	Allowance for new pelican crossing to the west of new access road to school including traffic light control	1	Item	150,000	150,000	
1.02 A	Allowance for breaking out and disposal of existing road	43	m2	100	4,290	
	urfacing to isolated area between Rosemary Lane and Waldeck Road					
	Allowance for lifting and disposal of existing kerbs	43	m	25	1,075	
	Allowance for new footpaths including sub-base	43	m2	175	7,508	
	Allowance for new kerb lines to roads; assumed granite, ncluding sub-base	43	m	150	6,450	
1.06 A	Allowance for repositioning of Bus Stop P - new road narkings, signage etc	1	Item	5,000	5,000	
1.07 A	Allowance for removal of existing bus shelter and lisposal	1	Item	1,500	1,500	
	Allowance for new bus shelter, including footings etc	1	item	15,000	15,000	
	Allowance for removal of existing bus shelter at Bus	1	Item	1,500	1,500	
	Stop N and disposal	·	10111	1,000	1,000	
	Allowance for new bus shelter at Bus Stop N, including	1	Item	15,000	15,000	
	ootings etc					
	Allowance for raised entry treatments to side roads:					
	Near: Williams Lane	62	m2	200	12,360	
1.12 N	lear: Bus terminus exit	49	m2	200	9,880	
1.13 N	lear: New access road	43	m2	200	8,600	
1.14 N	Near: Ship Lane	43	m2	200	8,600	
	Allowance for removal of existing footpath at bus	49	m2	100	4,940	
	erminus exit adjacent Williams Lane				•	
1.16 A	Allowance for repositioning of existing traffic lights to new location further east of Ship Lane	1	Item	75,000	75,000	
1.17 A	Allowance for raised entry treatments to new traffic	31	m2	200	6,240	
	ight crossing position Allowance for removal of existing bus stop Z and	1	Item	1,500	1,500	
	helter; and disposal		_			
	Allowance for breaking out and disposal of existing bavement to extend two lanes at Lower Richmond bend	121	m2	100	12,100	
	Allowance for lifting and disposal of existing kerbs at ower Richmond bend	103	m	25	2,575	
1.21 A	Allowance for new tarmacadam road surfacing including	121	m2	200	24,200	
	ub-base Allowance for new kerb lines to roads; assumed granite,	118	m	150	17,700	
ir	ncluding sub-base. Allowance for breaking out and disposal of existing road	7	m2	100	670	
SU	urfacing to widen footpath at Sheen Lane mini		1112	100	370	
	oundabout Allowance for lifting and disposal of existing kerbs	14	m	25	350	
	Allowance for new footpaths including sub-base	7	m2	175	1,173	



### S&P FEBRUARY 2022 REVISED PLANNING SCHEME (REV I) - ORDER OF COST ESTIMATE

Job No.: 34196

Client: Reselton Properties Ltd

Base Date: 4Q 2021

#### OUTSIDE SITE BOUNDARY WORKS INDICATIVE COSTINGS - LOWER RICHMOND CORRIDOR

Ref	Description	Quant	Unit	Rate £	£	TOTAL £
1.00	Lower Richmond Road Continued					
	Allowance for raised entry treatment to:					
	Zebra crossing at Hayson Close	53	m2	200	10,600	
1.27	Pedestrian crossing near Rosemary Lane	14	m2	200	2,800	
1.28	Allowance for breaking out and disposal of existing road surfacing on Lower Richmond Road	4,962	m2	100	496,191	
1.29	Allowance for new tarmacadam road surfacing without sub-base, to Lower Richmond Road	4,962	m2	135	669,857	
1.30	Allowance for new road markings; white lining etc.	1	Item	25,000	25,000	
1.31	Allowance for alterations/enhancements to signage	1	Item	25,000	25,000	
1.32	Alterations to drainage	1	Item	50,000	50,000	
1.33	Allowance for alterations to street furniture; benches,	1	Item	50,000	50,000	
	railings, bins etc.					
	Lower Richmond Road - sub-total				1,722,658	1,720,000
2.00	Chanlens Widening of footbath					
2.00 2.01	Sheen Lane - Widening of footpath Allowance for demolition and removal of site features -	70	m2	30	2,100	
2.01	walls, fixed fittings etc - minor works assumed to park	70	1112	30	2,100	
	side					
2.02	Allowance for new footpaths including sub-base	70	m2	160	11,178	
	(widening of Sheen Lane footpath)				·	
2.03	Allowance for new raised surface to form zebra crossing	39	m2	200	7,800	
2.04	Allowance for breaking out and disposal of existing road	1,059	m2	100	105,885	
	surfacing					
2.05	Allowance for new tarmacadam road surfacing without	1,059	m2	135	142,944	
2.07	sub-base General Allowances for:					
2.06 2.07	New road markings; white lining etc.	1	Item	5,000	5,000	
2.07	Alterations/enhancements to signage	1	Item	5,000	5,000	
2.09	Alterations to street furniture; benches, bins etc.	1	Item	10,000	10,000	
2.07	Sheen Lane Works - sub-total		itoiii	10,000	289,907	290,000
						,,,,,,
3.00	Main Contractor Preliminaries					
3.01	Allowance for main contractor preliminaries / traffic	35	%	2,010,000	704,000	
	management					
	Prelims - sub-total				704,000	700,000
4.00	Main Contractor Overheads & Profit					
4.00	Allowance for main contractor OH&P	5	%	2,710,000	136,000	
1.01	Prelims - sub-total	J	70	2,710,000	136,000	140,000
	LOWER RICHMOND CORRIDOR WORKS SUB TOTA	AL - 4Q 17				2,850,000
5.00	Inflation					
5.01	Inflation from 4Q 17 to 4Q 21	3.40	%	2,850,000	97,000	
5.02	Indicative inflation allowance to start on site	Excl.	%	Excluded	Excluded	
5.03	Indicative inflation allowance to midpoint	Excl.	%		Excluded	



## STAG BREWERY, LONDON S&P FEBRUARY 2022 REVISED PLANNING SCHEME (REV I) - ORDER OF COST ESTIMATE

Job No. : 34196

Client : Reselton Properties Ltd

Base Date : 4Q 2021

#### OUTSIDE SITE BOUNDARY WORKS INDICATIVE COSTINGS - LOWER RICHMOND CORRIDOR

Ref	Description	Quant	Unit	Rate £	£	TOTAL £
	Inflation - sub-total				97,000	97,000
	LOWER RICHMOND CORRIDOR WORKS SUB TOTA		2,947,000			
6.00 6.01	Risk Allowance Allowance for design, procurement and construction risk	7.5	%	2,947,000	221,000	
	Risk Allowance - sub-total				221,000	220,000
	TOTAL LOWER RICHMOND ROAD WORKS - CONSTR	UCTION COS	ST ON	LY (4Q 21)		3,167,000

LOWER RICHMOND ROAD WORKS TOTAL - ROUNDED (4Q 21) £ 3,200,000



### S&P FEBRUARY 2022 REVISED PLANNING SCHEME (REV I) - ORDER OF COST ESTIMATE

Job No. : 34196Issue Date : 01-Mar-22Client : Reselton Properties LtdBase Date : 4Q 2021

#### OUTSIDE SITE BOUNDARY WORKS INDICATIVE COSTINGS - MORTLAKE HIGH STREET

Ref	Description	Quant	Unit	Rate £	£	TOTAL £
	MORTLAKE HIGH STREET WORKS					
1.00 1.01	Mortlake High Street Works Allowance for new raised surface to form zebra crossing	86	m2	200	17,140	
1.01	opposite Mortlake Business Centre	00	1112	200	17,140	
1.02	Allowance for breaking out and disposal of existing road	36	m2	100	3,600	
	surfacing (at new zebra crossing)					
1.03	Allowance for lifting and disposal of existing kerbs	18	m	25	450	
1.04	Allowance for new kerb lines to roads; assumed granite,	54	m	150	8,100	
1.05	including sub-base Allowance for new footpaths including sub-base	36	m2	175	6,300	
1.06	Allowance for breaking out and disposal of existing	108	m2	100	10,800	
	surface at central reservation closest to mini-				·	
	roundabout on Mortlake High Street					
1.07	Allowance for lifting and disposal of existing kerbs	104	m	25	2,600	
1.08	Allowance for new footpaths including sub-base (new	117	m2	175	20,475	
1.00	central reservation on Mortlake High Street)	104		150	15 (01	
1.09	Allowance for new kerb lines to roads; assumed granite, including sub-base	104	m	150	15,601	
1.10	Allowance for breaking out and disposal of existing	87	m2	100	8,653	
	surface at central reservation on Mortlake High Street				5,222	
	to form new right turn into underground car park					
1.11	Allowance for new tarmacadam road surfacing	87	m2	200	17,306	
	including sub-base					
1.12	Allowance for new kerb lines to roads; assumed granite,	135	m	150	20,317	
1.13	including sub-base Allowance for breaking out and disposal of existing	84	m2	100	8,378	
1.13	surface at Vineyard Lane entrance	04	1112	100	0,370	
1.14	Allowance for lifting and disposal of existing kerbs	62	m	25	1,550	
1.15	Allowance for new footpaths including sub-base	84	m2	175	14,662	
1.16	Allowance for new kerb lines to roads; assumed granite,	62	m	150	9,275	
4.47	including sub-base	4.5		0.5	075	
1.17	Allowance for lifting and disposal of existing kerbs for	15	m	25	375	
1.18	access to underground car park Allowance for new kerb lines to roads; assumed granite,	19	m	150	2,913	
1.10	including sub-base. To underground access	. ,		100	2,710	
	Allowance for raised entry treatments to:					
1.19	New access road near Bulls Alley	40	m2	200	8,020	
1.20	Underground parking entrance	16	m2	200	3,140	
1.21	Underground parking exit	13	m2	200	2,680	
1.22	Vineyard Path entrance	52	m2	200	10,400	
1.23	Allowance for repositioning of Bus Stop (eastbound)	1	Item	5,000	5,000	
1.24	Allowance for new bus shelter (eastbound)	1	Item		15,000	
1.25	Allowance for repositioning of Bus Stop (westbound)	1	Item		5,000	
1.26	Allowance for removal of existing bus shelter (westbound)	1	Item	1,500	1,500	
<u> </u>	(พองเมอนาน)					



### S&P FEBRUARY 2022 REVISED PLANNING SCHEME (REV I) - ORDER OF COST ESTIMATE

Job No. : 34196

Client : Reselton Properties Ltd

Issue Date : 01-Mar-22

Base Date : 4Q 2021

#### OUTSIDE SITE BOUNDARY WORKS INDICATIVE COSTINGS - MORTLAKE HIGH STREET

Ref	Description	Quant	Unit	Rate £	£	TOTAL £
1.00 1.27 1.28	Mortlake High Street Works Continued Allowance for new bus shelter (westbound) Allowance for breaking out and disposal of existing road surfacing on Mortlake High Street	1 2,987	Item m2	15,000 100	15,000 298,731	
1.29	Allowance for new tarmacadam road surfacing without sub-base, to Mortlake High Street General Allowances for:	2,987	m2	135	403,286	
1.30 1.31 1.32 1.33	New road markings; white lining etc. Alterations/enhancements to signage Alterations to drainage Alterations to street furniture; benches, bins etc.	1 1 1 1	Item Item Item Item	10,000 25,000	10,000 10,000 25,000 20,000	
2.00	Mortlake High Street Works - sub-total  Main Contractor Preliminaries				1,001,252	1,000,000
2.01	Allowance for main contractor preliminaries / traffic management Prelims - sub-total	35	%	1,000,000	350,000 350,000	350,000
3.00 3.01	Main Contractor Overheads & Profit Allowance for main contractor OH&P Prelims - sub-total	5	%	1,350,000	68,000 68,000	70,000
	MORTLAKE HIGH STREET WORKS SUB TOTAL - 4Q	17				1,420,000
4.00 4.01 4.02 4.03	Inflation Inflation from 4Q 17 to 4Q 21 Indicative inflation allowance to start on site Indicative inflation allowance to midpoint Inflation - sub-total	3.40 Excl. Excl.	% % %	Excluded	48,000 Excluded Excluded 48,000	48,000
5.00	MORTLAKE HIGH STREET WORKS SUB TOTAL - 4Q 2	21				1,468,000
5.01	Allowance for design, procurement and construction risk  Risk Allowance - sub-total	7.5	%	1,468,000	110,000 110,000	110,000
	TOTAL MORTLAKE HIGH STREET WORKS - CONSTRU	JCTION COS	T ONL	Y (4Q 21)	110,000	1,578,000

MORTLAKE HIGH STREET WORKS TOTAL - ROUNDED (4Q 21) £ 1,600,000



### S&P FEBRUARY 2022 REVISED PLANNING SCHEME (REV I) - ORDER OF COST ESTIMATE

Job No. : 34196

Client : Reselton Properties Ltd

Issue Date : 01-Mar-22

Base Date : 4Q 2021

#### OUTSIDE SITE BOUNDARY WORKS INDICATIVE COSTINGS - SHIP LANE

Ref	Description	Quant	Unit	Rate £	£	TOTAL £
	SHIP LANE WORKS					
1.00 1.01	Ship Lane Allowance for breaking out and disposal of existing road surfacing	1,384	m2	100	138,427	
1.02 1.03	Allowance for lifting and disposal of existing kerbs Allowance for new tarmacadam road surfacing not including sub-base	379 1,302	m m2	25 135	9,474 175,742	
1.04	Allowance for new kerb lines to roads; assumed granite, including sub-base	373	m	150	56,009	
1.05 1.06 1.07	New road markings; white lining etc. Alterations/enhancements to signage Alterations to street furniture; benches, railings, bins	1 1 1	Item Item Item	5,000 5,000 5,000	5,000 5,000 5,000	
1.08 1.09	etc. Alterations to drainage Street lighting amendments Ship Lane - sub-total	1 1	Item Item	15,000 25,000	15,000 25,000 434,652	430,000
2.00 2.01	Main Contractor Preliminaries Allowance for main contractor preliminaries Prelims - sub-total	25	%	430,000	108,000 108,000	110,000
3.00 3.01	Main Contractor Overheads & Profit Allowance for main contractor OH&P Prelims - sub-total	5	%	540,000	27,000 27,000	30,000
	SHIP LANE WORKS SUB TOTAL - 4Q 17					570,000
4.00 4.01 4.02	Inflation Inflation from 4Q 17 to 4Q 21 Re-basing of estimate to incorporate 2021 market shift	3.40	%	570,000	19,000 Included	
4.02 4.03 4.04	Indicative inflation allowance to midpoint  Inflation - sub-total	Excl. Excl.	% %	Excluded Excluded	Excluded Excluded 19,000	19,000
5.00	SHIP LANE WORKS SUB TOTAL - 4Q 21 Risk Allowance					589,000
5.01	Allowance for design, procurement and construction risk	7.5	%	589,000	44,000	
	Risk Allowance - sub-total				44,000	40,000
TC	OTAL SHIP LANE WORKS - CONSTRUCTION COST ON	LY (4Q 21)				629,000

SHIP LANE WORKS TOTAL - ROUNDED (4Q 21)	£	630,000	
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### S&P FEBRUARY 2022 REVISED PLANNING SCHEME (REV I) - ORDER OF COST ESTIMATE

Job No. : 34196

Client : Reselton Properties Ltd

Issue Date : 01-Mar-22

Base Date : 4Q 2021

#### OUTSIDE SITE BOUNDARY WORKS INDICATIVE COSTINGS - WILLIAMS LANE

Ref	Description	Quant	Unit	Rate £	£	TOTAL £
	WILLIAMS LANE WORKS					
1.01	Williams Lane Allowance for demolition and removal of site features - walls, fixed fittings etc - minor works assumed to widen road	442	m2	30	13,262	
	Allowance for new tarmacadam road surfacing including sub-base to form widened road	442	m2	200	88,413	
1.03	Allowance for new kerb lines to roads; assumed granite, including sub-base	184	m	150	27,633	
	Allowance for breaking out and disposal of existing road surfacing	1,821	m2	100	182,051	
1.05	Allowance for new tarmacadam road surfacing without sub-base; to existing surface	1,821	m2	135	245,769	
1.07	New road markings; white lining etc. Alterations/enhancements to signage Alterations to street furniture; benches, railings, bins	1 1 1	Item Item Item	10,000 10,000 15,000	10,000 10,000 15,000	
	etc. Alterations to drainage Street lighting amendments Williams Lane - sub-total	1	Item Item	25,000 50,000	25,000 50,000 667,127	670,000
	Main Contractor Preliminaries Allowance for main contractor preliminaries Prelims - sub-total	25	%	670,000	168,000 168,000	170,000
3.00 3.01	Main Contractor Overheads & Profit Allowance for main contractor OH&P Prelims - sub-total	5	%	840,000	42,000 42,000	40,000
	WILLIAMS LANE WORKS SUB TOTAL - 4Q 17					880,000
4.01 4.02	Inflation Inflation from 4Q 17 to 4Q 21 Indicative inflation allowance to start on site Indicative inflation allowance to midpoint Inflation - sub-total	3.40 Excl. Excl.	% % %	880,000 Excluded Excluded	30,000 Excluded Excluded 30,000	30,000
	WILLIAMS LANE WORKS SUB TOTAL - 4Q 21					910,000
	Risk Allowance Allowance for design, procurement and construction risk	7.5	%	910,000	68,000	
	Risk Allowance - sub-total				68,000	70,000
TOT	AL WILLIAMS LANE WORKS - CONSTRUCTION COST	ONLY (4Q 2	1)			980,000

WILLIAMS LANE WORKS TOTAL - ROUNDED (4Q 21)

1,000,000



### S&P FEBRUARY 2022 REVISED PLANNING SCHEME (REV I) - ORDER OF COST ESTIMATE

Job No. : 34196

Client : Reselton Properties Ltd

Issue Date : 01-Mar-22

Base Date : 4Q 2021

#### OUTSIDE SITE BOUNDARY WORKS INDICATIVE COSTINGS - TOW PATH / BULLS ALLEY

Ref	Description	Quant	Unit	Rate £	£	TOTAL £
	TOW PATH / BULLS ALLEY WORKS					
	Tow Path / Bulls Alley Area	30,720	sq ft			
	TOTAL TOW PATH / BULLS ALLEY	30,720	sq ft			
			·			
1.00	Marka Davard Cita Davadore - Tavy Dath / Dulla Allay					
	Works Beyond Site Boundary - Tow Path / Bulls Alley	2.054	O	F0	140 700	
1.01	Allowance for removal of existing fixed fittings, fencing,	2,854	m2	50	142,700	
	thinning of existing low level vegetation and thinning of					
1.02	trees - scope TBC Allowance for breaking out and disposal of existing	2,141	m2	35	74,944	
1.02	hardstanding (granite setts and railway tracks retained)	2,141	1112	33	74,744	
1.03	Allowance for new hard landscaping including sub-base,	1,095	m2	200	219,078	
1.03	resin bound gravel as per Gillespies detail	1,073	1112	200	217,070	
1.04	Allowance for new granite setts to match existing	98	m2	250	24,425	
1.05	Allowance for breaking out and disposal of existing	4	m3	225	986	
	concrete; assumed 250mm thick					
1.06	Allowance for restoration of existing granite setts	615	m2	50	30,743	
1.07	Allowance for works at interface with Bulls Alley /	1	Item	50,000	50,000	
	existing slipway - scope TBC					
1.08	Allowance for construction of new retaining wall;	1	Item	15,000	15,000	
	assumed 1.75m high					
1.09	Allowance for widening of existing path	1	Item	10,000	10,000	
1.10	Allowance for new stairs to corner of brewery pier	1	Item	15,000	15,000	
1.11	Allowance for new soft landscaping	1,046	m2	100	104,586	
1.12	Allowance for new trees - scope TBC	1	Item	75,000	75,000	
1.13	Allowance for modifications to existing drainage	2,854	m2	25	71,350	
1.14	Allowance for enhancements to existing lighting	2,854	m2	30	85,620	
1.15	Allowance for enhancements to existing CCTV	2,854		20	57,080	
1.16	Allowance for fixed fittings generally, benches / railings	1	Item	100,000	100,000	
1 17	etc	1	14	20.000	20,000	
1.17	Allowance for signage	1	Item	20,000 Excluded	20,000 Excluded	
1.18	Allowance for works to river edge - assumed not required			Excluded	Excluded	
1.19	Contractor preliminaries, no allowance made for	25	%	1,096,512	274,000	
1.17	provision of temporary access during works or for	20	70	1,070,012	271,000	
	phasing of the works - assumed Tow Path closed to the					
	public while works are undertaken					
1.20	Contractor OH&P, no allowance made for provision of	5	%	1,227,812	61,000	
	temporary access during works or for phasing of the					
	works - assumed Tow Path closed to the public while					
	works are undertaken					
	Public Realm Works - sub-total				1,431,512	1,430,000
	TOWERTH SHE TOTAL					4.400.055
	TOWPATH SUB TOTAL - 4Q 17					1,430,000



### S&P FEBRUARY 2022 REVISED PLANNING SCHEME (REV I) - ORDER OF COST ESTIMATE

Job No. : 34196

Client : Reselton Properties Ltd

Issue Date : 01-Mar-22

Base Date : 4Q 2021

#### OUTSIDE SITE BOUNDARY WORKS INDICATIVE COSTINGS - TOW PATH / BULLS ALLEY

2.01 Infla 2.02 Indi	Description	Quant	Unit	Rate £	£	TOTAL £
	nflation Inflation from 4Q 17 to 4Q 21 Indicative inflation allowance to start on site Indicative inflation allowance to midpoint Inflation - sub-total  TOWPATH SUB TOTAL - 4Q 21	3.40 Excl. Excl.	% %	Excluded	Excluded	49,000 1,479,000
3.01 Allo risk	tisk Allowance Illowance for design, procurement and construction isk Risk Allowance - sub-total FAL TOW PATH WORKS - CONSTRUCTION COST ON		%	1,479,000	111,000 111,000	110,000

TOW PATH WORKS TOTAL - ROUNDED (4Q 21) £ 1,600,000



## STAG BREWERY, LONDON SHEEN LANE - INDICATIVE COST ESTIMATE

Job No. : 34196

Client : Reselton Properties Ltd

Base Date : 4Q 2021

#### OUTSIDE SITE BOUNDARY WORKS INDICATIVE COSTINGS - SHEEN LANE

Ref	Description	Quant	Unit	Rate £	£	TOTAL £
1.00	Sheen Lane Works					
1.01	Allowance for breaking up and disposal of existing footpath	265	m²	110	29,150	
1.02	Allowance for lifting of existing kerb	66		30	1,980	
1.03	Allowance for new footpaths over existing sub-base	265		130	34,450	
1.04	Allowance for new footpaths including sub-base	23	m²	180	4,140	
1.05	Allowance for new kerb line	65	m	155	10,075	
1.06	Allowance for new raised surface to existing zebra crossing	39	m <sup>2</sup>	210	8,190	
1.07	Allowance for relocation of 5nr bollards including new foundations etc.	1	Item	10,000	10,000	
1.08	Allowance for take down and relocation of timber yard	1	Item	25,000	25,000	
1.00	frontage, scope and proposals TBC	'	Itom	23,000	25,000	
1.09	Allowance for works to vehicular area of level crossing - None				Excluded	
	proposed on PBA mark up					
	General Allowances for:					
1.10	New road markings; white lining etc.	1	Item	1,500	1,500	
1.11	Alterations/enhancements to signage	1	Item	5,000		
1.12	Alterations to street furniture; benches, bins etc. scope TBC	1	Item	5,000		
1.13	Allowance for variable message signs to North and South of	2	nr	15,000	30,000	
	crossing including power and data Sheen Lane Works - sub-total				164,485	164,000
	Sileeli Falle Morks - 200-fotal				104,460	104,000
2.00	Main Contractor Preliminaries					
2.01	Allowance for main contractor preliminaries / traffic	35	%	164,000	57,000	
	management			•	·	
	Prelims - sub-total				57,000	57,000
3.00	Main Contractor Overheads & Profit					
3.01	Allowance for main contractor OH&P	5	%	221,000	11,000	
	Prelims - sub-total				11,000	11,000
	SHEEN LANE WORKS TOTAL					232,000
4.00	Inflation					
4.00	Inflation from 4Q 17 to 4Q 21	3.40	%	232,000	8,000	
4.02	Indicative inflation allowance to start on site	Excl.	%	Excluded	Excluded	
4.03	Indicative inflation allowance to midpoint	Excl.	%	Excluded	Excluded	
	Inflation - sub-total				8,000	8,000



## STAG BREWERY, LONDON SHEEN LANE - INDICATIVE COST ESTIMATE

Job No. : 34196

Client : Reselton Properties Ltd

Base Date : 4Q 2021

#### **OUTSIDE SITE BOUNDARY WORKS INDICATIVE COSTINGS - SHEEN LANE**

Ref	Description	Quant	Unit	Rate £	£	TOTAL £
E 00	SHEEN LANE WORKS SUB TOTAL - 4Q 21 Risk Allowance					240,000
5.00 5.01	Allowance for design, procurement and construction risk Risk Allowance - sub-total	7.5	%	240,000	18,000 18,000	18,000
	TOTAL SHEEN LANE WORKS - CONSTRUCTION COST	ONLY (	4Q 21	)		258,000

#### SHEEN LANE WORKS TOTAL - ROUNDED (4Q 21) £ 260,000

#### Notes:

Scope based on PBA drawing 38262/5501/095 Rev B incorporating Gillespies comments from 26/09/18.

Assumed no works required to vehicular area of level crossing.

Assumed no works required for resurfacing of existing roads.

Assumed no amendments / enhancement to existing street lighting.

Assumed no services diversions and the like required to achieve proposals.

Assumed works carried out as part of general road improvement works associated with the Stag Brewery project.

Allowances made for relocation of the timber yard frontage are subject to the scope of works being developed.



## STAG BREWERY, LONDON TOWPATH SLIPWAY - INDICATIVE COST ESTIMATE

Job No. : 34196

Client : Reselton Properties Ltd

Issue Date : 01-Mar-22

Base Date : 4Q 2021

#### OUTSIDE SITE BOUNDARY WORKS INDICATIVE COSTINGS - SLIPWAY

Ref	Description	Quant	Unit	Rate £	£	TOTAL £
1.00	Slipway Works					
1.01	Allowance dredging of existing riverbank area - assumed not				Excluded	
1.00	required	FF0	2	175	0/ 250	
1.02	Allowance for construction of temporary cofferdam to perimeter of proposed slipway with additional allowance for	550	m²	175	96,250	
	working space etc - assumed 10m deep sheet piles					
1.03	Allowance for temporary propping, shuttering and falsework	1	Item	10,000	10,000	
	associated with the above					
1.04	Allowance for de-watering of existing construction area	1	Item	25,000	25,000	
1.05	Allowance for excavation and disposal of existing riverbank material to reduced levels circa 5m deep from existing	1	Item	25,000	25,000	
	riverbank edge					
1.06	EO allowance for contamination				Excluded	
1.07	EO allowance for obstructions				Excluded	
1.08	Allowance for piles to support retaining walls - assumed not				Excluded	
1.09	required (no SI information provided)	1	ltom	10.000	10 000	
1.09	Allowance for connection details between slipway wall and the existing riverbank wall	1	Item	10,000	10,000	
1.10	Allowance for waterproof concrete foundation to retaining	68	m³	250	16,875	
	wall - assumed 1.5m wide and 1m deep to each side				·	
1.11	Allowance for reinforcement to the above - assumed	17	tn	1,350	22,781	
1 10	250kg/m³	F./	2	250	140/2	
1.12	Allowance for concrete to retaining wall - assumed 500mm thick and 5m high at highest point	56	m³	250	14,063	
1.13	Allowance for reinforcement to the above - assumed	14	tn	1,350	18,984	
	250kg/m³			,	,,,,,	
1.14	Allowance for formwork	225		100	22,500	
1.15	Allowance for granular back fill to form ramp - quantity	250	m³	50	12,500	
	allows for sloping of platform, assumed circa 5m wide and 20m long					
1.16	EO allowance for mass concrete foundation to end of	1	Item	35,000	35,000	
	slipway	·		00,000	33,333	
1.17	Allowance for 150mm of concrete capping to granular	15	m³	250	3,863	
	backfill					
1.18	Allowance for reinforcement to the above - assumed	4	tn	1,350	5,214	
1.19	250kg/m <sup>3</sup> Allowance for balustrade / parapet detail to top of retaining	68	m²	500	33,750	
1.17	walls - assumed 1.5m high	00	'''	000	00,700	
1.20	Allowance for removal of temporary cofferdam, props,	1	Item	25,000	25,000	
	falsework etc on completion					
	Slipway Works - sub-total				376,780	377,000
			<u> </u>			



## STAG BREWERY, LONDON TOWPATH SLIPWAY - INDICATIVE COST ESTIMATE

Job No. : 34196

Client : Reselton Properties Ltd

Base Date : 4Q 2021

#### **OUTSIDE SITE BOUNDARY WORKS INDICATIVE COSTINGS - SLIPWAY**

Ref	Description	Quant	Unit	Rate £	£	TOTAL £
2.00 2.01	Main Contractor Preliminaries Allowance for main contractor preliminaries / logistics due to location of works, construction limitations, programme implications etc	35	%	377,000	132,000	
	Prelims - sub-total				132,000	132,000
3.00 3.01	Main Contractor Overheads & Profit Allowance for main contractor OH&P Prelims - sub-total	7.5	%	509,000	38,000 38,000	38,000
	SLIPWAY WORKS TOTAL					547,000
4.00 4.01 4.02 4.03	Inflation Inflation from 4Q 17 to 4Q 21 Indicative inflation allowance to start on site Indicative inflation allowance to midpoint Inflation - sub-total	3.40 Excl. Excl.	% % %	547,000 Excluded Excluded	19,000 Excluded Excluded 19,000	19,000
5.00 5.01	SLIPWAY WORKS TOTAL - 4Q 21  Risk Allowance Allowance for design, procurement and construction risk - No actual design proposals provided  Risk Allowance - sub-total	10.0	%	566,000	57,000 57,000	566,000 57,000
	TOTAL SLIPWAY WORKS - CONSTRUCTION COST	ONLY (4	4Q 21)			623,000

### SLIPWAY WORKS TOTAL - ROUNDED (4Q 21)

Notes:

Scope assumptions based on proposals being similar to Watermans drawing WTD-SA-04-0001-A01 Assumed the existing wall of the towpath requires no repair / upgrade works

Costings relate just to the construction of the slipway and no further works outside of this (Towpath landscaping etc)

Assumed no amendments / enhancement to existing lighting.

Assumed no services diversions and the like required to achieve proposals.

Assumed mass concrete for surface only i.e no conveyor / rolling track detail for boats access to the river

620,000



### Appendix 5 - CIL calculations



#### Stag Brewery - Financial Contributions for Planning Applications - Revised Enlarged Scheme

	<u></u>										
	A - No existing floorspace passes the vacancy test					B - All existing floorspace passes the vacancy test (i.e. is 'occupied')					
		(Basement and Above	CIL Phase 3 - Rest of Site Excluding School (including basements)		TOTAL CIL  CIL Phase 1 - Demolition Only (Site Wide (Basement and Above Site Excluding School)			TOTAL CIL			
MCIL	£0	£2,725,918	£7,230,539	£0	£9,956,457	£0	-£44,481	£7,230,539	£0	£7,186,059	
LB Richmond CIL	£0	£9,397,033	£28,323,310	£0	£37,720,343	£0	-£157,733	£28,323,310	£0	£28,165,577	
TOTAL	£0	£12,122,951	£35,553,849	£0	£47,676,800	£0	-£202,213	£35,553,849	£0	£35,351,636	

#### Assumptions/Comments

#### Areas

- 1. Proposed GIA sqm figures provided by Squires (dated 20/01/2022). We have taken the plot by plot total land use areas, there is a slight discrepancy. Calculating the CIL estimates on a building by building basis may provide different figures. Changes to the areas will affect CIL liability.
- 2. Existing GIA sqm figures taken from the Squires schedule dated 24.10.17, which we understand to be based using survey drawings prepared by Twickenham Surveys. We understand that the Maltings building this, we understand that the Maltings building has been vacant for a significant period of time and has no reasonable prospect of being brought back into use in its current state. We have therefore excluded the existing areas change, this will affect CIL liability in the 'occupied' scenario.
- 3. We have assumed that all buildings on site are to be demolished in their entirety except for the Maltings, the former hotel and the former Bottling Hall. We understand that the former Bottling Hall buildings 10 and 11 as shown on Squires' plan issued with existing areas on 24/10/2017) will only comprise retained façades (and no retained floorspace).
- 4. We have apportioned the car parking floorspace on a plot by plot basis and by land use, so that any car parking associated with a land use is treated as relevant floorspace for the purposes of CIL and charged as such i.e. residential car parking would be charged residential CIL rates. This has been applied to the affordable housing too, so some of the car parking space is subject to Social Housing Relief (subject to the space qualifying in line with the CIL Regulations). If no/less car parking is to be allocated to the affordable housing, this will affect the CIL estimates. When calculating the car park apportioning on a site-wide basis (rather than plot by plot), the areas differ and therefore so does the CIL liability. We consider a plot by plot basis is more accurate and appropriate. We have assumed that there is no basement car parking/space associated with the school use.
- 5. In respect of the demolition credit, this would apply to CIL phase 2 (Scenario B) only, due to the fact that the existing area (subject to the notes in this section) is smaller than the proposed area for Plot 1A (buildings 1, 2, 3, 4) rather than on a building by building basis. This is because we do not know the sequence of the build of these buildings, and we understood that the basement would be built beneath in one go, not separate for each building. An alternative method to calculation may affect CIL liability.

#### Other Notes/Assumptions

- 6. This is an indicative estimate only. It is not intended to be a definitive statement of the anticipated final CIL liability.
- 7. We have set out two scenarios for the existing floorspace i.e. Scenarios A assumes that all floorspace on site is occupied for the purposes of CIL. The 'vacancy test' for CIL is defined as being passed if at least part of the building in question has been lawfully occupied for a continuous period of 6 months in the three year period ending on the date planning applications; this date differs for full planning applications and for hybrid planning applications). At present there is a dispute between the landowner and the Council (LBRuT) to the extent to which the vacancy test has been occupied and demolition credit therefore applied. This approach will need to be agreed between parties to finalise the estimated CIL liability.
- 8. We have assumed that the developer's strategy for making CIL payments is as per the CIL Strategy Note prepared by Gerald Eve LLP dated 10 May 2017. The principles within this note have been applied to the CIL strategy in these calculations, albeit the phasing plan, floorspaces and resultant CIL estimates have changed since May 2017.
- 9. These calculations assume that all residential will be provided as Class C3, and associated car parking space to affordable housing (done on a plot by plot basis), Social Housing Relief has been applied to some of the car parking space. Should this space not qualify for Social Housing Relief, this will affect CIL liability.
- 10. LBRuT retail CIL charge (£150/sqm) is only payable on retail that is wholly or mainly used for convenience retail. Comments on the application received by LBRuT 12/02/19 requested that the maximum Class A1 floorspace within the flexible floor area be 2,000 sqm. We have assumed this relates to GIA sqm floorspace. The client has accepted this approach. We have pro-rated this up for the Revised Scheme so it is therefore 2,200 sqm (this has not been confirmed as acceptable with LBRuT). We have therefore assumed that this would be the maximum subject to LBRuT retail CIL charge. This has not yet been confirmed by LBRuT and is subject to change. In order to present a 'worst-case' scenario for the occupied scenarios, we have assumed that the retail would come forward in CIL Phase 3 i.e. no demolition credit is applied to this use. If the retail come forward in CIL phase 2 (under an occupied scenario), the demolition 'credit' would cover off the retail floor area, thereby resulting in a potential decrease in CIL costs. To keep consistency, the 2,200sqm has been allocated to CIL phase 3 on the vacancy scenario also. A different approach could be taken and assume that the retail would come forward earlier (in CIL Phase 2) this would not affect CIL liability (subject to indexation and any change in CIL rates) but would affect when payment would be due.
- 11. We have assumed that any affordable housing would qualify for CIL social housing relief, in accordance with 49 of the CIL Regulations 2010 (as amended).
- 12. All payments have been provided index linked on the assumption that planning permission is granted before November 2021 os that November 2021 os that
- 14. CIL rates are taken from the Mayoral CIL2 Charging Schedule effective from April 2019 and the LBRuT CIL Charging Schedule effective from 1 November 2014.
- This is a phased planning permission and the approach to indexation is not clear and is emerging. Potential indexation on later phases could be higher than indicated and therefore may lead to substantially larger CIL amounts.
- 15. We have assumed that the school is Class F1 in its entirety and liable for CIL relief. We have therefore calculated a £0 CIL Liability. If the school were to be treated as a composite Class D1/Class D2 use, CIL may be liable for the new floorspace.



# Appendix 6 - Note to GLA on Benchmark Land Value



### STAG BREWERY VIABILITY BENCHMARK LAND VALUE – 21 AUGUST 2020

This note summarises the current position regarding benchmark land value. The Applicant has received advice from Savills indicating that the value of the Site in continuing industrial use is £49.12 million. In contrast, in April 2018 GL Hearn advised that the site had a value of £32.15 million.

GL Hearn arrived at this conclusion based on the assumptions summarised in Table 1.

**Table 1: GL Hearn assumptions** 

Element of property	Site area (acres)	Rate per acre / sq ft	Value
Western Site	8.295	£2,000,000	£16,590,000
Eastern Site	7.12	£2,000,000	£14,240,000
Victorian Warehouse and front building		£37.56	£2,000,000
Metropolitan Land	5.19	£130,000	£674,700
Total			£33,504,700
Less demolition costs			£1,500,000
Benchmark land value			£32,004,700

In addition, GL Hearn considered the value of the Eastern and Western sites as open storage, concluding that this would result in a total value of £28,500,000 after demolition and purchaser's costs have been deducted, to which the value of the Victorian Warehouse site and Metropolitan Land would need to be added.

The evidence that GL Hearn relied upon is now very historic, dating back as far as 2014. The industrial land market experienced significant change in 2017 and 2018, with values increasing significantly as a result of significant losses of industrial space to other uses. Between Quarter 1 2017 and Quarter 4 2018, MSCI data showed capital growth in excess of 30%.

Three of the four transactions that GL Hearn relied upon to inform a land value tone of £2 million per acre dated from September 2014, with the fourth dating from October 2016, all of which completed prior to the significant growth in values between 2017 and 2018. This understatement in value is demonstrated by the following industrial land sales:

Table 2: Industrial land values

Site	Site area (acres)	Sale price (millions)	Sale price per acre (millions)	Date of transaction
Value Europe, Park Royal	9.50	£70.00	£7.37	February 2019
Western Road, Park Royal	1.20	£5.58	£4.65	June 2017
DHL van yard	0.86	£3.10	£3.60	Dec 2016
Fmr Frozen food centre, Elstree Way Borehamwood	16.74	£53	£3.17	Feb 2018

More up to date evidence than the very historic transactions that GL Hearn relied upon indicates a 'tone' for industrial land of £3 million+ per acre. If this is applied to the Eastern and Western sites (totalling 15.415 acres), the value would be £46.25 million (plus the value of the Victorian Warehouse and Metropolitan land.

With regards to open storage, GL Hearn similarly relied upon historic transactions dating from before the increase in industrial land values between 2017 and 2018. Contemporary data indicates that the



£3.50 per square foot they assumed in their calculations is light. Table 3 summarises more recent evidence showing a significantly higher range than the evidence that GL Hearn relied upon.

**Table 3: Open storage rents** 

Address	Acres	Date	Rent p.a.	Value psf
Shelpston Lane, Hayes	1.00	Jul-19	£196,020.00	£4.50
Gospel Oak, Camden	0.34	Dec-18	£199,940.40	£13.50
Freeland Way Hillingdon	3.00	Sep-19	£588,060.00	£4.50
Wilton Pk, Beaconsfield	2	Jan-20	£304,920.00	£3.50
Bridge Rd, Southall	1.04	Available	£203,859	£4.50
Pellat Rd, Wembley	0.378352	Available	£123,660	£7.50
Cuba Street E14	0.327043	Available	£57,000	£4.00
Iderton Wharf SE15	0.206612	Available	£72,000	£8.00
Sunleigh Ave, HA0	0.440335	Available	£125,000	£6.52

We also note that GL Hearn's investment yield for open storage of 7% is also very historic and fails to reflect the significant sharpening of industrial yields since 2017. Knight Frank's July 2020 Yield Guide shows industrial yields of 4-5%. Even if the rent remained at GL Hearn's £3.50 per square foot and the yield was sharpened to 5%, their value for the Eastern and Western sites would increase to £40.88 million after purchaser's costs and demolition costs.

#### Amendments to GL Hearn assumptions to reflect more contemporary evidence

As noted above, when GL Hearn's industrial land values are updated to reflect more recent evidence, their value for the Eastern and Western sites would increase to £46.245 million, resulting in a benchmark land value of £47.42 million after the addition of the balance of the Site and deducting demolition costs (see Table 4).

Table 4: Adjusted GL Hearn BLV

Element of property	Site area (acres)	Rate per acre / sq ft	Value
Western Site	8.295	£3,000,000	£24,885,000
Eastern Site	7.12	£3,000,000	£21,360,000
Victorian Warehouse and front building		£37.56	£2,000,000
Metropolitan Land	5.19	£130,000	£674,700
Total			£48,919,700
Less demolition costs			£1,500,000
Benchmark land value			£47,419,700

As a cross-check basing the value of the Site assuming open storage (and again adjusting the calculations to reflect contemporary evidence) would result in a value of £52.99 million:

- 670,824 sq ft @ £4.50 per square foot = £3,018,708 per annum
- YP @ 5%, deferred for 0.75 years = £58,204,844
- Net of purchaser's costs @ 6.8% = £54,498,917
- Net of demolition costs of £1,500,00 = £52,998,917



Both approaches demonstrate that the Applicant's original value of £49.12 million is eminently reasonable.

BNP Paribas Real Estate 21 August 2020



Appendix 7 - Development appraisal – 15% affordable housing (20% rent, 80% shared ownership)

### Stag Brewery - Feb 22 Hybrid Scheme 15% Aff Hsg (by units) 20% Rent, 80% SO

Summary Appraisal for Merged Phases 1 2 3 4 5

#### Currency in £

REVENUE							
Sales Valuation	Units	ft²	Rate ft <sup>2</sup>	Unit Price	<b>Gross Sales</b>	Adjustment	Net Sales
Building 2 residential	118	110,857	927.00	870,885	102,764,439	0	102,764,439
Building 3 residential	48	41,419	927.00	799,904	38,395,413	0	38,395,413
Building 4 residential	20	23,444	927.00	1,086,629	21,732,588	0	21,732,588
Plot 1A Basement Car Parking	408	0	38.94	50,000	20,400,000	0	20,400,000
Building 6 residential	24	20,688	927.00	799,074	19,177,776	0	19,177,776
Building 7 residential	87	75,186	927.00	801,120	69,697,422	0	69,697,422
Building 8 residential	100	92,548	927.00	857,920	85,791,996	0	85,791,996
Building 9 residential	13	13,961	927.00	995,527	12,941,847	0	12,941,847
Bulding 11 residential	52	50,461	927.00	899,564	46,777,347	0	46,777,347
Building 12 residential	48	42,141	927.00	813,848	39,064,707	0	39,064,707
Building 10 affordable	48	32,432	408.00	275,672	13,232,256	0	13,232,256
Building 13 Residential	43	31,797	927.00	685,484	29,475,819	0	29,475,819
Building 14 Residential	34	25,597	927.00	697,895	23,728,419	0	23,728,419
Building 15 Residential	115	78,544	927.00	633,133	72,810,288	0	72,810,288
Building 16 residential	72	46,662	927.00	600,773	43,255,674	0	43,255,674
Building 17 Residential	75	51,914	927.00	641,657	48,124,278	0	48,124,278
Building 20 Private	16	23,896	927.00	1,384,475	22,151,592	0	22,151,592
Building 18 affordable	119	132,913	408.00	455,702	54,228,504	0	54,228,504
Building 21 Private	7	12,658	927.00	1,676,281	11,733,966	0	11,733,966
Building 19 Private	<u>46</u>	<u>41,958</u>	927.00	845,545	<u>38,895,066</u>	<u>0</u>	38,895,066
Totals	1,493	949,076			814,379,397	0	814,379,397
Rental Area Summary				Initial	Net Rent	Initial	
•	Units	ft²	Rate ft <sup>2</sup>	MRV/Unit	at Sale	MRV	
Building 1 Office	1	19,968	40.00	798,720	798,720	798,720	
Building 1 Flexible use	1	1,116	35.00	39,060	39,060	39,060	
Building 1 Cinema	1	17,288	14.33	247,809	247,809	247,809	
Building 2 flexible use	1	3,692	35.00	129,220	129,220	129,220	
Builidng 4 flexible use	1	4,315	35.00	151,025	151,025	151,025	
Building 5 flexible use	1	10,860	35.00	380,100	380,100	380,100	
Building 5 office	1	14,290	40.00	571,600	571,600	571,600	
Building 5 hotel	1	13,299		0	0		
Building 6 flexible use	1	4,184	35.00	146,440	146,440	146,440	
Building 7 flexible use	1	5,643	35.00	197,505	197,505	197,505	
Building 8 Affordable flexible use	1	4,042	27.50	111,155	111,155	111,155	
Building 9 flexible use	1	3,176	35.00	111,160	111,160	111,160	
Building 10 flexible use	1	888	35.00	31,080	31,080	31,080	
Building 11 flexible use	1	2,998	35.00	104,930	104,930	104,930	
Building 12 flexible use	1	3,358	35.00	117,530	117,530	117,530	

Stag Brewery - Feb 22 Hybrid Scheme 15% Aff Hsg (by units) 20% Rent, 80% SO						
Totals	15	109,117			3,137,334	3,137,334
Investment Valuation						
Building 1 Office						
Market Rent	798,720	YP @	6.0000%	16.6667		
(2yrs Rent Free)		PV 2yrs @	6.0000%	0.8900	11,847,633	
Building 1 Flexible use						
Market Rent	39,060	YP @	6.0000%	16.6667		
(0yrs 9mths Rent Free)		PV 0yrs 9mths @	6.0000%	0.9572	623,163	
Building 1 Cinema						
Market Rent	247,809	YP @	6.0000%	16.6667		
(0yrs 3mths Rent Free)		PV 0yrs 3mths @	6.0000%	0.9855	4,070,422	
Building 2 flexible use						
Market Rent	129,220	YP @	6.0000%	16.6667		
(0yrs 9mths Rent Free)		PV 0yrs 9mths @	6.0000%	0.9572	2,061,575	
Builidng 4 flexible use		\ <b>'</b> \ <b>'</b>				
Market Rent	151,025	YP @	6.0000%	16.6667		
(0yrs 9mths Rent Free)		PV 0yrs 9mths @	6.0000%	0.9572	2,409,452	
Building 5 flexible use	000 400	VD @	0.00000/	40.0007		
Market Rent	380,100	YP @	6.0000%	16.6667	0.004.440	
(0yrs 9mths Rent Free)		PV 0yrs 9mths @	6.0000%	0.9572	6,064,112	
Building 5 office	F74 C00	VD @	0.00000/	40.0007		
Market Rent	571,600	YP @	6.0000%	16.6667	0.470.000	
(2yrs Rent Free)		PV 2yrs @	6.0000%	0.8900	8,478,699	
Building 5 hotel Manual Value					12 215 000	
					13,215,000	
Building 6 flexible use Market Rent	146,440	YP @	6.0000%	16.6667		
(Oyrs 9mths Rent Free)	140,440	PV 0yrs 9mths @	6.0000%	0.9572	2,336,302	
Building 7 flexible use		r v Oyis Billilis W	0.0000 /6	0.9372	2,330,302	
Market Rent	197,505	YP @	6.0000%	16.6667		
(Oyrs 9mths Rent Free)	197,303	PV 0yrs 9mths @	6.0000%	0.9572	3,150,993	
Building 8 Affordable flexible use		i v oyis sintiis 🐷	0.000070	0.5572	3,130,333	
Market Rent	111,155	YP @	6.0000%	16.6667		
(0yrs 9mths Rent Free)	111,100	PV 0yrs 9mths @	6.0000%	0.9572	1,773,366	
Building 9 flexible use		i v oyio oiiitio @	0.000070	0.0072	1,770,000	
Market Rent	111,160	YP @	6.0000%	16.6667		
(0yrs 9mths Rent Free)	111,100	PV 0yrs 9mths @	6.0000%	0.9572	1,773,446	
Building 10 flexible use		i v dyla dilitila e	0.000070	0.0012	1,170,110	
Market Rent	31,080	YP @	6.0000%	16.6667		
(0yrs 9mths Rent Free)	,	PV 0yrs 9mths @	6.0000%	0.9572	495,850	
Building 11 flexible use		,	2.2.2.00,0	2.00. =	. 50,000	
Market Rent	104,930	YP @	6.0000%	16.6667		
(0yrs 9mths Rent Free)	3 -,	PV 0yrs 9mths @	6.0000%	0.9572	1,674,052	
Building 12 flexible use		.,			,,	
Market Rent	117,530	YP @	6.0000%	16.6667		
	,	0				

Stag Brewery - Feb 22 Hybrid Scheme					
15% Aff Hsg (by units) 20% Rent, 80% SO (0yrs 9mths Rent Free)		PV 0yrs 9mths @	6.0000%	0.9572	1,875,073
(cytic characteristic rect)			0.000070	0.00.2	61,849,138
GROSS DEVELOPMENT VALUE				876,228,535	
Purchaser's Costs		6.80%	(4,205,741)	(4,205,741)	
NET DEVELOPMENT VALUE				872,022,793	
NET REALISATION				872,022,793	
				012,022,133	
OUTLAY					
ACQUISITION COSTS					
Fixed Price			36,000,000		
Stamp Duty		5.00%	1,800,000		
Agent Fee		1.00%	360,000		
Legal Fee		0.80%	288,000	38,448,000	
CONSTRUCTION COSTS				00,110,000	
Construction	ft²	Rate ft <sup>2</sup>	Cost		
Building 1 Office	28,526 ft <sup>2</sup>	317.05 pf <sup>2</sup>	9,044,168		
Building 1 Flexible use	1,313 ft <sup>2</sup>	317.05 pf <sup>2</sup>	416,287		
Building 1 Cinema	17,288 ft <sup>2</sup>	317.05 pf <sup>2</sup>	5,481,160		
Building 2 flexible use	4,344 ft <sup>2</sup>	317.05 pf <sup>2</sup>	1,377,265		
Builidng 4 flexible use	5,076 ft <sup>2</sup>	317.05 pf <sup>2</sup>	1,609,346		
Building 5 flexible use	12,777 ft <sup>2</sup>	317.05 pf <sup>2</sup>	4,050,948		
Building 5 office	20,414 ft <sup>2</sup>	317.05 pf <sup>2</sup>	6,472,259		
Building 5 hotel	18,998 ft <sup>2</sup>	317.05 pf <sup>2</sup>	6,023,316		
Building 6 flexible use	4,922 ft <sup>2</sup>	317.05 pf <sup>2</sup>	1,560,520		
Building 7 flexible use	6,639 ft <sup>2</sup>	317.05 pf <sup>2</sup>	2,104,895		
Building 8 Affordable flexible use	4,755 ft <sup>2</sup>	317.05 pf <sup>2</sup>	1,507,573		
Building 9 flexible use	3,736 ft <sup>2</sup>	317.05 pf <sup>2</sup>	1,184,499		
Building 10 flexible use	1,045 ft <sup>2</sup>	317.05 pf <sup>2</sup>	331,317		
Building 11 flexible use	3,527 ft <sup>2</sup>	317.05 pf <sup>2</sup>	1,118,235		
Building 12 flexible use	3,951 ft²	317.05 pf <sup>2</sup>	1,252,665		
Building 2 residential	138,865 ft <sup>2</sup>	317.05 pf <sup>2</sup>	44,027,148		
Building 3 residential	54,055 ft <sup>2</sup>	317.05 pf <sup>2</sup>	17,138,138		
Building 4 residential	31,752 ft <sup>2</sup>	317.05 pf <sup>2</sup>	10,066,972		
Building 3 and 4 above ground car parking	2,810 ft <sup>2</sup>	317.05 pf <sup>2</sup>	890,910		
Building 6 residential Building 7 residential	28,538 ft <sup>2</sup> 96,043 ft <sup>2</sup>	317.05 pf <sup>2</sup> 317.05 pf <sup>2</sup>	9,047,973 30,450,433		
Building 8 residential	117,951 ft <sup>2</sup>	317.05 pl <sup>2</sup> 317.05 pf <sup>2</sup>	37,396,365		
Building 9 residential	18,114 ft <sup>2</sup>	317.05 pf <sup>2</sup>	5,743,044		
Bulding 11 residential	61,702 ft <sup>2</sup>	317.05 pf <sup>2</sup>	19,562,619		

## Stag Brewery - Feb 22 Hybrid Scheme 15% Aff Hsg (by units) 20% Rent, 80% SO

10 / 1 / 113g (by units) 20 / 1 Kent, 00 / 1 00				
Building 12 residential	54,435 ft <sup>2</sup>	317.05 pf <sup>2</sup>	17,258,617	
Building 10 affordable	52,108 ft <sup>2</sup>	317.05 pf <sup>2</sup>	16,520,841	
Building 10 above ground car parking	2,831 ft <sup>2</sup>	317.05 pf <sup>2</sup>	897,569	
Building 13 Residential	38,590 ft <sup>2</sup>	317.05 pf <sup>2</sup>	12,234,959	
Building 14 Residential	32,378 ft <sup>2</sup>	317.05 pf <sup>2</sup>	10,265,445	
Building 15 Residential	95,822 ft <sup>2</sup>	317.05 pf <sup>2</sup>	30,380,365	
Building 16 residential	59,380 ft <sup>2</sup>	317.05 pf <sup>2</sup>	18,826,429	
Building 17 Residential	64,268 ft <sup>2</sup>	317.05 pf <sup>2</sup>	20,376,169	
Building 20 Private	26,451 ft <sup>2</sup>	317.05 pf <sup>2</sup>	8,386,290	
Building 18 affordable	168,420 ft <sup>2</sup>	317.05 pf <sup>2</sup>	53,397,561	
Building 21 Private	13,683 ft <sup>2</sup>	317.05 pf <sup>2</sup>	4,338,195	
Building 19 Private	52,489 ft <sup>2</sup>	317.05 pf <sup>2</sup>	16,641,637	
Totals	1,347,996 ft <sup>2</sup>		427,382,132	427,382,132
Developers Contingency		5.00%	26,196,565	
Demolition			2,900,000	
Other Occupation				29,096,565
Other Construction			24 470 000	
Infrastructure works			31,170,000	
Basement			66,940,000	
Public Realm works			5,540,000	
Capital contribution to cinema fito			1,000,000	
Public realm works			4,380,000	
Public realm works			2,140,000	
Public realm works			8,290,000	
Public realm works			4,710,000	124,170,000
Municipal Costs				,,
Carbon offset			2,250,000	
TFL bus contribution			3,281,040	
TfL pedestrian improvement scheme			204,342	
Air quality			142,848	
LBRUT CPZ cost			116,064	
Health mitigation			415,911	
Cavat			12,043	
Level crossing works			151,776	
Travel plan inc implementation/mntr			249,984	
Construction mngt monitoring			26,784	
Tow path improvement works			39,520	
Waste management			47,742	
Barnes Eagles licence termination			81,022	
Mortlake Green			129,763	
Grass pitch improvements			16,070	
CIL Borough and Mayoral (Ph 2)			35,351,636	
				42,516,545

Stag Brewery - Feb 22 Hybrid Scheme
15% Aff Hsg (by units) 20% Rent, 80% SO

<b>PROFESSIONA</b>	L FEES
--------------------	--------

FROFESSIONAL FEES				
Professional fees		10.00%	53,681,049	
				53,681,049
MARKETING & LETTING				
Marketing		2.00%	13,277,903	
Letting Agent Fee		10.00%	174,707	
Letting Legal Fee		5.00%	378,169	
				13,830,779
DISPOSAL FEES				
Sales Agent Fee		1.00%	8,720,228	
Sales Legal Fee residential	347 un	1,250.00 /un	433,750	
Sales Legal Fee commercial		0.50%	199,917	
Sales Legal Fee residential	211 un	1,250.00 /un	263,750	
Sales Legal Fee commercial		0.50%	190,300	
Sales Legal Fee residential	339 un	1,250.00 /un	423,750	
Sales Legal Fee	188 un	1,250.00 /un	235,000	
-				10,466,695
EINANCE				

FINANCE

Debit Rate 6.000% Credit Rate 0.000% (Nominal)

Total Finance Cost 53,593,933

1 yr 7 mths

TOTAL COSTS 793,185,698

**PROFIT** 

78,837,095

#### **Performance Measures**

Profit Erosion (finance rate 6.000%)

enonnance weasures	
Profit on Cost%	9.94%
Profit on GDV%	9.00%
Profit on NDV%	9.04%
Development Yield% (on Rent)	0.40%
Equivalent Yield% (Nominal)	6.00%
Equivalent Yield% (True)	6.23%
IRR	12.80%
Rent Cover	25 yrs 2 mths



Appendix 8 - Development appraisal – 15% affordable housing (50% rent, 50% shared ownership)

### Stag Brewery - Feb 22 Hybrid Scheme 15% Aff Hsg (by units) 50% Rent, 50% SO

Summary Appraisal for Merged Phases 1 2 3 4 5

#### Currency in £

REVENUE							
Sales Valuation	Units	ft <sup>2</sup>	Rate ft <sup>2</sup>	Unit Price	<b>Gross Sales</b>	Adjustment	Net Sales
Building 2 residential	118	110,857	927.00	870,885	102,764,439	0	102,764,439
Building 3 residential	48	41,419	927.00	799,904	38,395,413	0	38,395,413
Building 4 residential	20	23,444	927.00	1,086,629	21,732,588	0	21,732,588
Plot 1A Basement Car Parking	408	0	38.94	50,000	20,400,000	0	20,400,000
Building 6 residential	24	20,688	927.00	799,074	19,177,776	0	19,177,776
Building 7 residential	87	75,186	927.00	801,120	69,697,422	0	69,697,422
Building 8 residential	100	92,548	927.00	857,920	85,791,996	0	85,791,996
Building 9 residential	13	13,961	927.00	995,527	12,941,847	0	12,941,847
Bulding 11 residential	52	50,461	927.00	899,564	46,777,347	0	46,777,347
Building 12 residential	48	42,141	927.00	813,848	39,064,707	0	39,064,707
Building 10 affordable	48	32,432	321.00	216,889	10,410,672	0	10,410,672
Building 13 Residential	43	31,797	927.00	685,484	29,475,819	0	29,475,819
Building 14 Residential	34	25,597	927.00	697,895	23,728,419	0	23,728,419
Building 15 Residential	115	78,544	927.00	633,133	72,810,288	0	72,810,288
Building 16 residential	72	46,662	927.00	600,773	43,255,674	0	43,255,674
Building 17 Residential	75	51,914	927.00	641,657	48,124,278	0	48,124,278
Building 20 Private	16	23,896	927.00	1,384,475	22,151,592	0	22,151,592
Building 18 affordable	119	132,913	321.00	358,530	42,665,073	0	42,665,073
Building 21 Private	7	12,658	927.00	1,676,281	11,733,966	0	11,733,966
Building 19 Private	<u>46</u>	<u>41,958</u>	927.00	845,545	<u>38,895,066</u>	<u>0</u>	<u>38,895,066</u>
Totals	1,493	949,076			799,994,382	0	799,994,382
Rental Area Summary				Initial	Net Rent	Initial	
·	Units	ft²	Rate ft <sup>2</sup>	MRV/Unit	at Sale	MRV	
Building 1 Office	1	19,968	40.00	798,720	798,720	798,720	
Building 1 Flexible use	1	1,116	35.00	39,060	39,060	39,060	
Building 1 Cinema	1	17,288	14.33	247,809	247,809	247,809	
Building 2 flexible use	1	3,692	35.00	129,220	129,220	129,220	
Builidng 4 flexible use	1	4,315	35.00	151,025	151,025	151,025	
Building 5 flexible use	1	10,860	35.00	380,100	380,100	380,100	
Building 5 office	1	14,290	40.00	571,600	571,600	571,600	
Building 5 hotel	1	13,299		0	0		
Building 6 flexible use	1	4,184	35.00	146,440	146,440	146,440	
Building 7 flexible use	1	5,643	35.00	197,505	197,505	197,505	
Building 8 Affordable flexible use	1	4,042	27.50	111,155	111,155	111,155	
Building 9 flexible use	1	3,176	35.00	111,160	111,160	111,160	
Building 10 flexible use	1	888	35.00	31,080	31,080	31,080	
Building 11 flexible use	1	2,998	35.00	104,930	104,930	104,930	
Building 12 flexible use	1	3,358	35.00	117,530	117,530	117,530	

Stor Browery Feb 22 Hybrid Scheme						
Stag Brewery - Feb 22 Hybrid Scheme						
15% Aff Hsg (by units) 50% Rent, 50% SO Totals	15	109,117			3,137,334	3,137,334
		,			2,121,221	2,121,001
Investment Valuation						
Building 1 Office Market Rent	798,720	YP @	6.0000%	16.6667		
(2yrs Rent Free)	190,120	PV 2yrs @	6.0000%	0.8900	11,847,633	
Building 1 Flexible use		PV ZylS @	6.0000%	0.0900	11,047,033	
Market Rent	39,060	YP @	6.0000%	16.6667		
(0yrs 9mths Rent Free)	39,000	PV 0yrs 9mths @	6.0000%	0.9572	623,163	
Building 1 Cinema		i v oyis silitis 🐷	0.000070	0.5572	025,105	
Market Rent	247,809	YP @	6.0000%	16.6667		
(Oyrs 3mths Rent Free)	247,003	PV 0yrs 3mths @	6.0000%	0.9855	4,070,422	
Building 2 flexible use		i v dyro dinano e	0.000070	0.0000	1,010,122	
Market Rent	129,220	YP @	6.0000%	16.6667		
(0yrs 9mths Rent Free)	120,220	PV 0yrs 9mths @	6.0000%	0.9572	2,061,575	
Builidng 4 flexible use			0.000070	3.00.2	_,001,010	
Market Rent	151,025	YP @	6.0000%	16.6667		
(0yrs 9mths Rent Free)	.0.,020	PV 0yrs 9mths @	6.0000%	0.9572	2,409,452	
Building 5 flexible use					_,,	
Market Rent	380,100	YP @	6.0000%	16.6667		
(0yrs 9mths Rent Free)	,	PV 0yrs 9mths @	6.0000%	0.9572	6,064,112	
Building 5 office		·, · · · · ·			-, ,	
Market Rent	571,600	YP @	6.0000%	16.6667		
(2yrs Rent Free)	, , , , , , ,	PV 2yrs @	6.0000%	0.8900	8,478,699	
Building 5 hotel		,			, ,	
Manual Value					13,215,000	
Building 6 flexible use						
Market Rent	146,440	YP @	6.0000%	16.6667		
(0yrs 9mths Rent Free)		PV 0yrs 9mths @	6.0000%	0.9572	2,336,302	
Building 7 flexible use						
Market Rent	197,505	YP @	6.0000%	16.6667		
(0yrs 9mths Rent Free)		PV 0yrs 9mths @	6.0000%	0.9572	3,150,993	
Building 8 Affordable flexible use						
Market Rent	111,155	YP @	6.0000%	16.6667		
(0yrs 9mths Rent Free)		PV 0yrs 9mths @	6.0000%	0.9572	1,773,366	
Building 9 flexible use						
Market Rent	111,160	YP @	6.0000%	16.6667		
(0yrs 9mths Rent Free)		PV 0yrs 9mths @	6.0000%	0.9572	1,773,446	
Building 10 flexible use						
Market Rent	31,080	YP @	6.0000%	16.6667		
(0yrs 9mths Rent Free)		PV 0yrs 9mths @	6.0000%	0.9572	495,850	
Building 11 flexible use						
Market Rent	104,930	YP @	6.0000%	16.6667		
(0yrs 9mths Rent Free)		PV 0yrs 9mths @	6.0000%	0.9572	1,674,052	
Building 12 flexible use		\/ <b>D</b> = 0				
Market Rent	117,530	YP @	6.0000%	16.6667		

Stag Brewery - Feb 22 Hybrid Scheme					
15% Aff Hsg (by units) 50% Rent, 50% SO		D) ( 0 ( 1 0 0	0.00000/	0.0570	4 075 070
(0yrs 9mths Rent Free)		PV 0yrs 9mths @	6.0000%	0.9572	1,875,073 <b>61,849,138</b>
					01,040,100
GROSS DEVELOPMENT VALUE				861,843,520	
Purchaser's Costs		6.80%	(4,205,741)		
			, , ,	(4,205,741)	
NET DEVELOPMENT VALUE				057 627 770	
NET DEVELOPMENT VALUE				857,637,778	
NET REALISATION				857,637,778	
OUTLAY					
ACQUISITION COSTS					
Fixed Price			36,000,000		
Stamp Duty		5.00%	1,800,000		
Agent Fee		1.00%	360,000		
Legal Fee		0.80%	288,000		
20ga 1 00		0.0070	200,000	38,448,000	
CONSTRUCTION COSTS					
Construction	ft²	Rate ft <sup>2</sup>	Cost		
Building 1 Office	28,526 ft <sup>2</sup>	317.05 pf <sup>2</sup>	9,044,168		
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Building 5 hotel	18,998 ft <sup>2</sup>	317.05 pf <sup>2</sup>	6,023,316		
Building 6 flexible use	4,922 ft <sup>2</sup>	317.05 pf <sup>2</sup>	1,560,520		
Building 7 flexible use	6,639 ft <sup>2</sup>	317.05 pf <sup>2</sup>	2,104,895		
Building 8 Affordable flexible use	4,755 ft <sup>2</sup>	317.05 pf <sup>2</sup>	1,507,573		
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Bulding 11 residential	61,702 ft <sup>2</sup>	317.05 pf <sup>2</sup>	19,562,619		

## Stag Brewery - Feb 22 Hybrid Scheme 15% Aff Hsg (by units) 50% Rent, 50% SO

10 70 All 1139 (by all 13) 00 70 Relic, 00 70 C	•			
Building 12 residential	54,435 ft <sup>2</sup>	317.05 pf <sup>2</sup>	17,258,617	
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Building 19 Private	52,489 ft <sup>2</sup>	317.05 pf <sup>2</sup>	16,641,637	
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Developers Contingency		5.00%	26,196,565	
Demolition			2,900,000	
Other Construction				29,096,565
Other Construction			24 470 000	
Infrastructure works			31,170,000	
Basement			66,940,000	
Public Realm works			5,540,000	
Capital contribution to cinema fito			1,000,000	
Public realm works			4,380,000	
Public realm works			2,140,000	
Public realm works			8,290,000	
Public realm works			4,710,000	124,170,000
Municipal Costs				,
Carbon offset			2,250,000	
TFL bus contribution			3,281,040	
TfL pedestrian improvement scheme			204,342	
Air quality			142,848	
LBRUT CPZ cost			116,064	
Health mitigation			415,911	
Cavat			12,043	
Level crossing works			151,776	
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Construction mngt monitoring			26,784	
Tow path improvement works			39,520	
Waste management			47,742	
Barnes Eagles licence termination			81,022	
Mortlake Green			129,763	
Grass pitch improvements			16,070	
CIL Borough and Mayoral (Ph 2)			35,351,636	
				42,516,545

Stag Brewery - Feb 22 Hybrid Scheme
15% Aff Hsg (by units) 50% Rent, 50% SO

PR	2	EE	22		NΛ	 FE	FC
	v	ГΕ	33	U	NA	 гс	EJ

I NOI EGGIONAL I EEG				
Professional fees		10.00%	53,681,049	
				53,681,049
MARKETING & LETTING				
Marketing		2.00%	13,277,903	
Letting Agent Fee		10.00%	174,707	
Letting Legal Fee		5.00%	378,169	
				13,830,779
DISPOSAL FEES				
Sales Agent Fee		1.00%	8,576,378	
Sales Legal Fee residential	347 un	1,250.00 /un	433,750	
Sales Legal Fee commercial		0.50%	199,917	
Sales Legal Fee residential	211 un	1,250.00 /un	263,750	
Sales Legal Fee commercial		0.50%	190,300	
Sales Legal Fee residential	339 un	1,250.00 /un	423,750	
Sales Legal Fee	188 un	1,250.00 /un	235,000	
-				10,322,845
FINANCE				•

#### **FINANCE**

Debit Rate 6.000% Credit Rate 0.000% (Nominal)

Total Finance Cost 55,538,200

TOTAL COSTS 794,986,115

**PROFIT** 

62,651,663

#### **Performance Measures**

7.88%
7.27%
7.31%
0.39%
6.00%
6.23%
11.27%

Rent Cover 19 yrs 12 mths Profit Erosion (finance rate 6.000%) 1 yr 3 mths



Appendix 9 - Development appraisal – 15% affordable housing (80% rent, 20% shared ownership)

### Stag Brewery - Feb 22 Hybrid Scheme 15% Aff Hsg (by units) 80% Rent, 20% SO

Summary Appraisal for Merged Phases 1 2 3 4 5

#### Currency in £

REVENUE							
Sales Valuation	Units	ft²	Rate ft <sup>2</sup>	<b>Unit Price</b>	<b>Gross Sales</b>	Adjustment	Net Sales
Building 2 residential	118	110,857	927.00	870,885	102,764,439	0	102,764,439
Building 3 residential	48	41,419	927.00	799,904	38,395,413	0	38,395,413
Building 4 residential	20	23,444	927.00	1,086,629	21,732,588	0	21,732,588
Plot 1A Basement Car Parking	408	0	38.94	50,000	20,400,000	0	20,400,000
Building 6 residential	24	20,688	927.00	799,074	19,177,776	0	19,177,776
Building 7 residential	87	75,186	927.00	801,120	69,697,422	0	69,697,422
Building 8 residential	100	92,548	927.00	857,920	85,791,996	0	85,791,996
Building 9 residential	13	13,961	927.00	995,527	12,941,847	0	12,941,847
Bulding 11 residential	52	50,461	927.00	899,564	46,777,347	0	46,777,347
Building 12 residential	48	42,141	927.00	813,848	39,064,707	0	39,064,707
Building 10 affordable	48	32,432	274.00	185,133	8,886,368	0	8,886,368
Building 13 Residential	43	31,797	927.00	685,484	29,475,819	0	29,475,819
Building 14 Residential	34	25,597	927.00	697,895	23,728,419	0	23,728,419
Building 15 Residential	115	78,544	927.00	633,133	72,810,288	0	72,810,288
Building 16 residential	72	46,662	927.00	600,773	43,255,674	0	43,255,674
Building 17 Residential	75	51,914	927.00	641,657	48,124,278	0	48,124,278
Building 20 Private	16	23,896	927.00	1,384,475	22,151,592	0	22,151,592
Building 18 affordable	119	132,913	274.00	306,035	36,418,162	0	36,418,162
Building 21 Private	7	12,658	927.00	1,676,281	11,733,966	0	11,733,966
Building 19 Private	<u>46</u>	<u>41,958</u>	927.00	845,545	38,895,066	<u>0</u>	38,895,066
Totals	1,493	949,076			792,223,167	0	792,223,167
Rental Area Summary				Initial	Net Rent	Initial	
, ,	Units	ft²	Rate ft <sup>2</sup>	MRV/Unit	at Sale	MRV	
Building 1 Office	1	19,968	40.00	798,720	798,720	798,720	
Building 1 Flexible use	1	1,116	35.00	39,060	39,060	39,060	
Building 1 Cinema	1	17,288	14.33	247,809	247,809	247,809	
Building 2 flexible use	1	3,692	35.00	129,220	129,220	129,220	
Builidng 4 flexible use	1	4,315	35.00	151,025	151,025	151,025	
Building 5 flexible use	1	10,860	35.00	380,100	380,100	380,100	
Building 5 office	1	14,290	40.00	571,600	571,600	571,600	
Building 5 hotel	1	13,299		0	0		
Building 6 flexible use	1	4,184	35.00	146,440	146,440	146,440	
Building 7 flexible use	1	5,643	35.00	197,505	197,505	197,505	
Building 8 Affordable flexible use	1	4,042	27.50	111,155	111,155	111,155	
Building 9 flexible use	1	3,176	35.00	111,160	111,160	111,160	
Building 10 flexible use	1	888	35.00	31,080	31,080	31,080	
Building 11 flexible use	1	2,998	35.00	104,930	104,930	104,930	
Building 12 flexible use	1	3,358	35.00	117,530	117,530	117,530	

5% Aff Hsg (by units) 80% Rent, 20% SO						
Totals	15	109,117			3,137,334	3,137,33
vestment Valuation						
Building 1 Office						
Market Rent	798,720	YP @	6.0000%	16.6667		
(2yrs Rent Free)		PV 2yrs @	6.0000%	0.8900	11,847,633	
Building 1 Flexible use						
Market Rent	39,060	YP @	6.0000%	16.6667		
(0yrs 9mths Rent Free)		PV 0yrs 9mths @	6.0000%	0.9572	623,163	
Building 1 Cinema						
Market Rent	247,809	YP @	6.0000%	16.6667		
(0yrs 3mths Rent Free)		PV 0yrs 3mths @	6.0000%	0.9855	4,070,422	
Building 2 flexible use						
Market Rent	129,220	YP @	6.0000%	16.6667		
(0yrs 9mths Rent Free)		PV 0yrs 9mths @	6.0000%	0.9572	2,061,575	
Builidng 4 flexible use		•				
Market Rent	151,025	YP @	6.0000%	16.6667		
(0yrs 9mths Rent Free)		PV 0yrs 9mths @	6.0000%	0.9572	2,409,452	
Building 5 flexible use		•				
Market Rent	380,100	YP @	6.0000%	16.6667		
(0yrs 9mths Rent Free)	•	PV 0yrs 9mths @	6.0000%	0.9572	6,064,112	
Building 5 office		.,			-,,	
Market Rent	571,600	YP @	6.0000%	16.6667		
(2yrs Rent Free)	07 1,000	PV 2yrs @	6.0000%	0.8900	8,478,699	
Building 5 hotel		,	0.000070	0.000	0, 0,000	
Manual Value					13,215,000	
Building 6 flexible use					10,210,000	
Market Rent	146,440	YP @	6.0000%	16.6667		
(0yrs 9mths Rent Free)	140,440	PV 0yrs 9mths @	6.0000%	0.9572	2,336,302	
Building 7 flexible use		i v oyis siiilis 🐷	0.000078	0.9312	2,330,302	
Market Rent	197,505	YP @	6.0000%	16.6667		
	197,505	PV 0yrs 9mths @	6.0000%	0.9572	2 150 002	
(Oyrs 9mths Rent Free)		r v Oyis 9ilillis @	6.0000%	0.9372	3,150,993	
Building 8 Affordable flexible use	444 455	VD @	0.00000/	40.0007		
Market Rent	111,155	YP @	6.0000%	16.6667	4 770 000	
(0yrs 9mths Rent Free)		PV 0yrs 9mths @	6.0000%	0.9572	1,773,366	
Building 9 flexible use	444.400	\/ <b>D</b> 0	0.00000/	40.0007		
Market Rent	111,160	YP @	6.0000%	16.6667		
(Oyrs 9mths Rent Free)		PV 0yrs 9mths @	6.0000%	0.9572	1,773,446	
Building 10 flexible use						
Market Rent	31,080	YP @	6.0000%	16.6667		
(0yrs 9mths Rent Free)		PV 0yrs 9mths @	6.0000%	0.9572	495,850	
Building 11 flexible use						
Market Rent	104,930	YP @	6.0000%	16.6667		
(0yrs 9mths Rent Free)		PV 0yrs 9mths @	6.0000%	0.9572	1,674,052	
Building 12 flexible use						
Market Rent	117,530	YP @	6.0000%	16.6667		

Stag Brewery - Feb 22 Hybrid Scheme					
15% Aff Hsg (by units) 80% Rent, 20% SO					
(0yrs 9mths Rent Free)		PV 0yrs 9mths @	6.0000%	0.9572	1,875,073
					61,849,138
GROSS DEVELOPMENT VALUE				854,072,305	
				• •	
Purchaser's Costs		6.80%	(4,205,741)		
				(4,205,741)	
NET DEVELOPMENT VALUE				849,866,563	
NET DEVELOT MENT VALUE				043,000,303	
NET REALISATION				849,866,563	
OUTLAY					
ACQUIRITION COSTS					
ACQUISITION COSTS Fixed Price			36,000,000		
Stamp Duty		5.00%	1,800,000		
Agent Fee		1.00%	360,000		
Legal Fee		0.80%	288,000		
Logar 1 00		0.0070	200,000	38,448,000	
CONSTRUCTION COSTS					
Construction	ft²	Rate ft <sup>2</sup>	Cost		
Building 1 Office	28,526 ft <sup>2</sup>	317.05 pf <sup>2</sup>	9,044,168		
Building 1 Flexible use	1,313 ft <sup>2</sup>	317.05 pf <sup>2</sup>	416,287		
Building 1 Cinema	17,288 ft <sup>2</sup>	317.05 pf <sup>2</sup>	5,481,160		
Building 2 flexible use	4,344 ft <sup>2</sup>	317.05 pf <sup>2</sup>	1,377,265		
Builidng 4 flexible use	5,076 ft <sup>2</sup>	317.05 pf <sup>2</sup>	1,609,346		
Building 5 flexible use	12,777 ft <sup>2</sup>	317.05 pf <sup>2</sup>	4,050,948		
Building 5 office	20,414 ft <sup>2</sup>	317.05 pf <sup>2</sup>	6,472,259		
Building 5 hotel	18,998 ft <sup>2</sup>	317.05 pf <sup>2</sup>	6,023,316		
Building 6 flexible use	4,922 ft <sup>2</sup>	317.05 pf <sup>2</sup>	1,560,520		
Building 7 flexible use	6,639 ft <sup>2</sup>	317.05 pf <sup>2</sup>	2,104,895		
Building 8 Affordable flexible use	4,755 ft <sup>2</sup>	317.05 pf <sup>2</sup>	1,507,573		
Building 9 flexible use	3,736 ft <sup>2</sup>	317.05 pf <sup>2</sup>	1,184,499		
Building 10 flexible use	1,045 ft <sup>2</sup>	317.05 pf <sup>2</sup>	331,317		
Building 11 flexible use	3,527 ft <sup>2</sup>	317.05 pf <sup>2</sup>	1,118,235		
Building 12 flexible use	3,951 ft <sup>2</sup>	317.05 pf <sup>2</sup>	1,252,665		
Building 2 residential	138,865 ft <sup>2</sup>	317.05 pf <sup>2</sup>	44,027,148		
Building 3 residential	54,055 ft <sup>2</sup>	317.05 pf <sup>2</sup>	17,138,138		
Building 4 residential	31,752 ft <sup>2</sup>	317.05 pf <sup>2</sup>	10,066,972		
Building 3 and 4 above ground car parking	2,810 ft <sup>2</sup>	317.05 pf <sup>2</sup>	890,910		
Building 6 residential	28,538 ft <sup>2</sup>	317.05 pf <sup>2</sup>	9,047,973		
Building 7 residential	96,043 ft <sup>2</sup>	317.05 pf <sup>2</sup>	30,450,433		
Building 8 residential	117,951 ft <sup>2</sup>	317.05 pf <sup>2</sup>	37,396,365		
Building 9 residential	18,114 ft <sup>2</sup>	317.05 pf <sup>2</sup>	5,743,044		
Bulding 11 residential	61,702 ft <sup>2</sup>	317.05 pf <sup>2</sup>	19,562,619		

## Stag Brewery - Feb 22 Hybrid Scheme 15% Aff Hsg (by units) 80% Rent, 20% SO

10 / 10 / 11 113g (by units) 00 / 10 Kent, 20 / 10 Ce				
Building 12 residential	54,435 ft <sup>2</sup>	317.05 pf <sup>2</sup>	17,258,617	
Building 10 affordable	52,108 ft <sup>2</sup>	317.05 pf <sup>2</sup>	16,520,841	
Building 10 above ground car parking	2,831 ft <sup>2</sup>	317.05 pf <sup>2</sup>	897,569	
Building 13 Residential	38,590 ft <sup>2</sup>	317.05 pf <sup>2</sup>	12,234,959	
Building 14 Residential	32,378 ft <sup>2</sup>	317.05 pf <sup>2</sup>	10,265,445	
Building 15 Residential	95,822 ft <sup>2</sup>	317.05 pf <sup>2</sup>	30,380,365	
Building 16 residential	59,380 ft <sup>2</sup>	317.05 pf <sup>2</sup>	18,826,429	
Building 17 Residential	64,268 ft <sup>2</sup>	317.05 pf <sup>2</sup>	20,376,169	
Building 20 Private	26,451 ft <sup>2</sup>	317.05 pf <sup>2</sup>	8,386,290	
Building 18 affordable	168,420 ft <sup>2</sup>	317.05 pf <sup>2</sup>	53,397,561	
Building 21 Private	13,683 ft <sup>2</sup>	317.05 pf <sup>2</sup>	4,338,195	
Building 19 Private	52,489 ft <sup>2</sup>	317.05 pf <sup>2</sup>	<u>16,641,637</u>	
Totals	1,347,996 ft <sup>2</sup>		427,382,132	427,382,132
Developers Contingency		5.00%	26,196,565	
Demolition			2,900,000	
Other Construction				29,096,565
Other Construction			04 470 000	
Infrastructure works			31,170,000	
Basement			66,940,000	
Public Realm works			5,540,000	
Capital contribution to cinema fito			1,000,000	
Public realm works			4,380,000	
Public realm works Public realm works			2,140,000	
			8,290,000	
Public realm works			4,710,000	124,170,000
Municipal Costs				
Carbon offset			2,250,000	
TFL bus contribution			3,281,040	
TfL pedestrian improvement scheme			204,342	
Air quality			142,848	
LBRUT CPZ cost			116,064	
Health mitigation			415,911	
Cavat			12,043	
Level crossing works			151,776	
Travel plan inc implementation/mntr			249,984	
Construction mngt monitoring			26,784	
Tow path improvement works			39,520	
Waste management			47,742	
Barnes Eagles licence termination			81,022	
Mortlake Green			129,763	
Grass pitch improvements			16,070	
CIL Borough and Mayoral (Ph 2)			35,351,636	
				42,516,545

Stag Brewery - Feb 22 Hybrid Scheme
15% Aff Hsg (by units) 80% Rent, 20% SO

<b>PROF</b>	<b>ESSIONA</b>	L FEES
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PROFESSIONAL FEES		40.000/	50 004 040	
Professional fees		10.00%	53,681,049	53,681,049
MARKETING & LETTING				33,001,043
Marketing		2.00%	13,277,903	
Letting Agent Fee		10.00%	174,707	
Letting Legal Fee		5.00%	378,169	
				13,830,779
DISPOSAL FEES				
Sales Agent Fee		1.00%	8,498,666	
Sales Legal Fee residential	347 un	1,250.00 /un	433,750	
Sales Legal Fee commercial		0.50%	199,917	
Sales Legal Fee residential	211 un	1,250.00 /un	263,750	
Sales Legal Fee commercial		0.50%	190,300	
Sales Legal Fee residential	339 un	1,250.00 /un	423,750	
Sales Legal Fee	188 un	1,250.00 /un	235,000	
				10,245,133
FINANCE				
Debit Rate 6.000% Credit Rate 0.000% (Nominal)				

Debit Rate 6.000% Credit Rate 0.000% (Nominal)

Total Finance Cost 56,601,991

TOTAL COSTS 795,972,194

**PROFIT** 

53,894,369

#### **Performance Measures**

Profit on Cost%	6.77%
Profit on GDV%	6.31%
Profit on NDV%	6.34%
Development Yield% (on Rent)	0.39%
Equivalent Yield% (Nominal)	6.00%
Equivalent Yield% (True)	6.23%
IRR	10.45%
Rent Cover Profit Erosion (finance rate 6.000%)	17 yrs 2 mths 1 yr 1 mth



Appendix 10 - Development appraisal – 15% affordable housing (20% rent, 80% shared ownership) – sensitivity analysis (cumulative growth)

### Stag Brewery - Feb 22 Hybrid Scheme 15% Aff Hsg (by units) 20% Rent, 80% SO

Summary Appraisal for Merged Phases 1 2 3 4 5

#### Currency in £

REVENUE							
Sales Valuation	Units	ft²	Rate ft <sup>2</sup>	Unit Price	<b>Gross Sales</b>	Adjustment	Net Sales
Building 2 residential	118	110,857	927.00	870,885	102,764,439	14,816,156	117,580,595
Building 3 residential	48	41,419	927.00	799,904	38,395,413	5,535,694	43,931,107
‡ Building 4 residential	20	23,444	927.00	1,086,629	21,732,588	3,133,316	24,865,904
Plot 1A Basement Car Parking	408	0	38.94	50,000	20,400,000	0	20,400,000
‡ Building 6 residential	24	20,688	927.00	799,074	19,177,776	1,327,436	20,505,212
‡ Building 7 residential	87	75,186	927.00	801,120	69,697,422	8,878,756	78,576,178
‡ Building 8 residential	100	92,548	927.00	857,920	85,791,996	10,929,044	96,721,040
‡ Building 9 residential	13	13,961	927.00	995,527	12,941,847	1,865,903	14,807,750
‡ Bulding 11 residential	52	50,461	927.00	899,564	46,777,347	6,744,167	53,521,514
‡ Building 12 residential	48	42,141	927.00	813,848	39,064,707	5,632,190	44,696,897
Building 10 affordable	48	32,432	408.00	275,672	13,232,256	1,307,355	14,539,611
‡ Building 13 Residential	43	31,797	927.00	685,484	29,475,819	4,751,848	34,227,667
‡ Building 14 Residential	34	25,597	927.00	697,895	23,728,419	3,825,299	27,553,718
‡ Building 15 Residential	115	78,544	927.00	633,133	72,810,288	11,737,872	84,548,160
‡ Building 16 residential	72	46,662	927.00	600,773	43,255,674	6,973,322	50,228,996
‡ Building 17 Residential	75	51,914	927.00	641,657	48,124,278	7,758,198	55,882,476
Building 20 Private	16	23,896	927.00	1,384,475	22,151,592	3,193,726	25,345,318
Building 18 affordable	119	132,913	408.00	455,702	54,228,504	5,527,631	59,756,135
Building 21 Private	7	12,658	927.00	1,676,281	11,733,966	1,691,755	13,425,721
Building 19 Private	<u>46</u>	<u>41,958</u>	927.00	845,545	38,895,066	5,278,200	44,173,266
Totals	1,493	949,076			814,379,397	110,907,866	925,287,263
Rental Area Summary				Initial	Net Rent	Initial	
	Units	ft²	Rate ft <sup>2</sup>	MRV/Unit	at Sale	MRV	
Building 1 Office	1	19,968	40.00	798,720	798,720	798,720	
Building 1 Flexible use	1	1,116	35.00	39,060	39,060	39,060	
Building 1 Cinema	1	17,288	14.33	247,809	247,809	247,809	
Building 2 flexible use	1	3,692	35.00	129,220	129,220	129,220	
Builidng 4 flexible use	1	4,315	35.00	151,025	151,025	151,025	
Building 5 flexible use	1	10,860	35.00	380,100	380,100	380,100	
Building 5 office	1	14,290	40.00	571,600	571,600	571,600	
Building 5 hotel	1	13,299		0	0	•	
Building 6 flexible use	1	4,184	35.00	146,440	146,440	146,440	
Building 7 flexible use	1	5,643	35.00	197,505	197,505	197,505	
Building 8 Affordable flexible use	1	4,042	27.50	111,155	111,155	111,155	
Building 9 flexible use	1	3,176	35.00	111,160	111,160	111,160	
Building 10 flexible use	1	888	35.00	31,080	31,080	31,080	
Building 11 flexible use	1	2,998	35.00	104,930	104,930	104,930	
Building 12 flexible use	1	3,358	35.00	117,530	117,530	117,530	

15% Aff Hsg (by units) 20% Rent, 80%						
Totals	15	109,117			3,137,334	3,137,33
nvestment Valuation						
Building 1 Office						
Market Rent	798,720	YP @	6.0000%	16.6667		
(2yrs Rent Free)		PV 2yrs @	6.0000%	0.8900	11,847,633	
Building 1 Flexible use						
Market Rent	39,060	YP @	6.0000%	16.6667		
(0yrs 9mths Rent Free)		PV 0yrs 9mths @	6.0000%	0.9572	623,163	
Building 1 Cinema						
Market Rent	247,809	YP @	6.0000%	16.6667		
(0yrs 3mths Rent Free)		PV 0yrs 3mths @	6.0000%	0.9855	4,070,422	
Building 2 flexible use						
Market Rent	129,220	YP @	6.0000%	16.6667		
(0yrs 9mths Rent Free)		PV 0yrs 9mths @	6.0000%	0.9572	2,061,575	
Builidng 4 flexible use						
Market Rent	151,025	YP @	6.0000%	16.6667		
(0yrs 9mths Rent Free)		PV 0yrs 9mths @	6.0000%	0.9572	2,409,452	
Building 5 flexible use		•				
Market Rent	380,100	YP @	6.0000%	16.6667		
(0yrs 9mths Rent Free)	·	PV 0yrs 9mths @	6.0000%	0.9572	6,064,112	
Building 5 office		,				
Market Rent	571,600	YP @	6.0000%	16.6667		
(2yrs Rent Free)	- ,	PV 2yrs @	6.0000%	0.8900	8,478,699	
Building 5 hotel		,			-, -,	
Manual Value					13,215,000	
Building 6 flexible use					,,	
Market Rent	146,440	YP @	6.0000%	16.6667		
(0yrs 9mths Rent Free)	,	PV 0yrs 9mths @	6.0000%	0.9572	2,336,302	
Building 7 flexible use		. r cyle elliale e	0.000070	0.00.2	2,000,002	
Market Rent	197,505	YP @	6.0000%	16.6667		
(0yrs 9mths Rent Free)	,	PV 0yrs 9mths @	6.0000%	0.9572	3,150,993	
Building 8 Affordable flexible use		i v dyla dilililo e	0.000070	0.0072	0,100,000	
Market Rent	111,155	YP @	6.0000%	16.6667		
(0yrs 9mths Rent Free)	111,100	PV 0yrs 9mths @	6.0000%	0.9572	1,773,366	
Building 9 flexible use		i v oyis sintiis e	0.000070	0.5572	1,773,300	
Market Rent	111,160	YP @	6.0000%	16.6667		
(Oyrs 9mths Rent Free)	111,100	PV 0yrs 9mths @	6.0000%	0.9572	1,773,446	
,		F v Oyis 9ilitiis @	0.0000 /6	0.9372	1,773,440	
Building 10 flexible use Market Rent	24.000	YP @	6.0000%	16.6667		
	31,080	_			40E 0E0	
(Oyrs 9mths Rent Free)		PV 0yrs 9mths @	6.0000%	0.9572	495,850	
Building 11 flexible use	104.020	VD @	6 00000/	16 6667		
Market Rent	104,930	YP @	6.0000%	16.6667	4 674 050	
(Oyrs 9mths Rent Free)		PV 0yrs 9mths @	6.0000%	0.9572	1,674,052	
Building 12 flexible use	417.500	¥5. C	0.000001	40.0007		
Market Rent	117,530	YP @	6.0000%	16.6667		

Stag Brewery - Feb 22 Hybrid Scheme
15% Aff Hsg (by units) 20% Rent, 80% SO

15% Aff Hsg (by units) 20% Rent, 80%	SO				
(0yrs 9mths Rent Free)		PV 0yrs 9mths @	6.0000%	0.9572	1,875,073 <b>61,849,138</b>
GROSS DEVELOPMENT VALUE				987,136,401	
Purchaser's Costs		6.80%	(4,205,741)	(4,205,741)	
NET DEVELOPMENT VALUE				982,930,659	
NET REALISATION				982,930,659	
OUTLAY					
ACQUISITION COSTS					
Fixed Price			36,000,000		
Stamp Duty		5.00%	1,800,000		
Agent Fee		1.00%	360,000		
Legal Fee		0.80%	288,000		
•				38,448,000	
CONSTRUCTION COSTS					
Construction	ft²	Rate ft <sup>2</sup>	Cost		
Building 1 Office	28,526 ft <sup>2</sup>	317.05 pf <sup>2</sup>	9,507,171		
‡ Building 1 Flexible use	1,313 ft <sup>2</sup>	317.05 pf <sup>2</sup>	437,598		
‡ Building 1 Cinema	17,288 ft <sup>2</sup>	317.05 pf <sup>2</sup>	5,761,760		
‡ Building 2 flexible use	4,344 ft <sup>2</sup>	317.05 pf <sup>2</sup>	1,447,772		
‡ Builidng 4 flexible use	5,076 ft <sup>2</sup>	317.05 pf <sup>2</sup>	1,691,734		
‡ Building 5 flexible use	12,777 ft <sup>2</sup>	317.05 pf <sup>2</sup>	4,236,145		
‡ Building 5 office	20,414 ft <sup>2</sup>	317.05 pf <sup>2</sup>	6,768,151		
‡ Building 5 hotel	18,998 ft <sup>2</sup>	317.05 pf <sup>2</sup>	6,298,684		
‡ Building 6 flexible use	4,922 ft <sup>2</sup>	317.05 pf <sup>2</sup>	1,631,862		
Building 7 flexible use	6,639 ft <sup>2</sup>	317.05 pf <sup>2</sup>	2,201,125		
Building 8 Affordable flexible use	4,755 ft <sup>2</sup>	317.05 pf <sup>2</sup>	1,576,495		
Building 9 flexible use	3,736 ft <sup>2</sup>	317.05 pf <sup>2</sup>	1,245,138		
Building 10 flexible use	1,045 ft <sup>2</sup>	317.05 pf <sup>2</sup>			
			331,317		
Building 11 flexible use     Building 12 flexible use	3,527 ft <sup>2</sup>	317.05 pf <sup>2</sup>	1,175,482		
‡ Building 12 flexible use	3,951 ft²	317.05 pf <sup>2</sup>	1,316,793		
‡ Building 2 residential	138,865 ft²	317.05 pf <sup>2</sup>	46,281,055		
‡ Building 3 residential	54,055 ft²	317.05 pf <sup>2</sup>	18,015,500		
‡ Building 4 residential	31,752 ft²	317.05 pf <sup>2</sup>	10,582,336		
Building 3 and 4 above ground car parking	2,810 ft <sup>2</sup>	317.05 pf <sup>2</sup>	936,519		
‡ Building 6 residential	28,538 ft²	317.05 pf <sup>2</sup>	9,461,620		
‡ Building 7 residential	96,043 ft <sup>2</sup>	317.05 pf <sup>2</sup>	31,842,537		
‡ Building 8 residential	117,951 ft²	317.05 pf <sup>2</sup>	39,106,016		
Building 9 residential	18,114 ft <sup>2</sup>	317.05 pf <sup>2</sup>	6,037,051		
‡ Bulding 11 residential	61,702 ft <sup>2</sup>	317.05 pf <sup>2</sup>	20,564,099		

## Stag Brewery - Feb 22 Hybrid Scheme 15% Aff Hsg (by units) 20% Rent, 80% SO

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Building 12 residential	54,435 ft <sup>2</sup>	317.05 pf <sup>2</sup>	18,142,147	
Building 10 affordable	52,108 ft <sup>2</sup>	317.05 pf <sup>2</sup>	17,366,602	
‡ Building 10 above ground car parking	2,831 ft <sup>2</sup>	317.05 pf <sup>2</sup>	943,518	
Building 13 Residential	38,590 ft <sup>2</sup>	317.05 pf <sup>2</sup>	12,989,287	
‡ Building 14 Residential	32,378 ft <sup>2</sup>	317.05 pf <sup>2</sup>	10,898,345	
‡ Building 15 Residential	95,822 ft <sup>2</sup>	317.05 pf <sup>2</sup>	32,253,419	
Building 16 residential	59,380 ft <sup>2</sup>	317.05 pf <sup>2</sup>	19,987,143	
Building 17 Residential	64,268 ft <sup>2</sup>	317.05 pf <sup>2</sup>	21,632,431	
Building 20 Private	26,451 ft <sup>2</sup>	317.05 pf <sup>2</sup>	8,856,949	
Building 18 affordable	168,420 ft <sup>2</sup>	317.05 pf <sup>2</sup>	56,394,364	
Building 21 Private	13,683 ft <sup>2</sup>	317.05 pf <sup>2</sup>	4,581,665	
Building 19 Private	52,489 ft <sup>2</sup>	317.05 pf <sup>2</sup>	17,575,607	
Totals	1,347,996 ft <sup>2</sup>		450,075,438	450,075,438
Developers Contingency		5.00%	27,288,942	
Demolition			2,900,000	
Other Construction				30,188,942
Other Construction			24 470 000	
Infrastructure works Basement			31,170,000 66,940,000	
Public Realm works			5,540,000	
Capital contribution to cinema fito			1,000,000	
Public realm works			4,380,000	
Public realm works			2,140,000	
Public realm works			8,290,000	
Public realm works			4,710,000	124,170,000
Municipal Costs				
Carbon offset			2,250,000	
TFL bus contribution			3,281,040	
TfL pedestrian improvement scheme			204,342	
Air quality			142,848	
LBRUT CPZ cost			116,064	
Health mitigation			415,911	
Cavat			12,043	
Level crossing works			151,776	
Travel plan inc implementation/mntr			249,984	
Construction mngt monitoring			26,784	
Tow path improvement works			39,520	
Waste management			47,742	
Barnes Eagles licence termination			81,022	
Mortlake Green			129,763	
Grass pitch improvements			16,070	
CIL Borough and Mayoral (Ph 2)			35,351,636	
				42,516,545

Stag Brewery - Feb 22 Hybrid Scheme
15% Aff Hsg (by units) 20% Rent, 80% SO

PR	OF	ESS	IONA	L FEES
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Professional fees		10.00%	55,856,983	
				55,856,983
MARKETING & LETTING				
Marketing		2.00%	15,177,291	
Letting Agent Fee		10.00%	174,707	
Letting Legal Fee		5.00%	378,169	
				15,730,167
DISPOSAL FEES				
Sales Agent Fee		1.00%	9,829,307	
Sales Legal Fee residential	347 un	1,250.00 /un	433,750	
Sales Legal Fee commercial		0.50%	199,917	
Sales Legal Fee residential	211 un	1,250.00 /un	263,750	
Sales Legal Fee commercial		0.50%	190,300	
Sales Legal Fee residential	339 un	1,250.00 /un	423,750	
Sales Legal Fee	188 un	1,250.00 /un	235,000	
				44 575 774

**FINANCE** 

Debit Rate 6.000% Credit Rate 0.000% (Nominal)

**Total Finance Cost** 52,326,006

**TOTAL COSTS** 820,887,853

**PROFIT** 

162,042,806

11,575,774

#### **Performance Measures**

Profit on Cost%	19.74%
Profit on GDV%	16.42%
Profit on NDV%	16.49%
Development Yield% (on Rent)	0.38%
Equivalent Yield% (Nominal)	6.00%
Equivalent Yield% (True)	6.23%

IRR 19.61%

51 yrs 8 mths Rent Cover Profit Erosion (finance rate 6.000%) 3 yrs

‡ Inflation/Growth applied

Growth on Sales		Ungrown	Growth	Total
Building 2 residential	Growth Set 1 at 6.000% var.	102,764,439	14,816,156	117,580,595
Building 3 residential	Growth Set 1 at 6.000% var.	38,395,413	5,535,694	43,931,107
Building 4 residential	Growth Set 1 at 6.000% var.	21,732,588	3,133,316	24,865,904

### Stag Brewery - Feb 22 Hybrid Scheme 15% Aff Hsg (by units) 20% Rent, 80% SO

15% All risg (by units) 20% Rent, 60% 50				
Building 6 residential	Growth Set 1 at 6.000% var.	19,177,776	1,327,436	20,505,212
Building 7 residential	Growth Set 1 at 6.000% var.	69,697,422	8,878,756	78,576,178
Building 8 residential	Growth Set 1 at 6.000% var.	85,791,996	10,929,044	96,721,040
Building 9 residential	Growth Set 1 at 6.000% var.	12,941,847	1,865,903	14,807,750
Bulding 11 residential	Growth Set 1 at 6.000% var.	46,777,347	6,744,167	53,521,514
Building 12 residential	Growth Set 1 at 6.000% var.	39,064,707	5,632,190	44,696,897
Building 10 affordable	Growth Set 1 at 6.000% var.	13,232,256	1,307,355	14,539,611
Building 13 Residential	Growth Set 1 at 6.000% var.	29,475,819	4,751,848	34,227,667
Building 14 Residential	Growth Set 1 at 6.000% var.	23,728,419	3,825,299	27,553,718
Building 15 Residential	Growth Set 1 at 6.000% var.	72,810,288	11,737,872	84,548,160
Building 16 residential	Growth Set 1 at 6.000% var.	43,255,674	6,973,322	50,228,996
Building 17 Residential	Growth Set 1 at 6.000% var.	48,124,278	7,758,198	55,882,476
Building 20 Private	Growth Set 1 at 6.000% var.	22,151,592	3,193,726	25,345,318
Building 18 affordable	Growth Set 1 at 6.000% var.	54,228,504	5,527,631	59,756,135
Building 21 Private	Growth Set 1 at 6.000% var.	11,733,966	1,691,755	13,425,721
Building 19 Private	Growth Set 1 at 6.000% var.	38,895,066	5,278,200	44,173,266
Inflation on Construction Costs		Uninflated	Inflation	Total
Building 2 residential	Inflation Set 1 at 2.500% var.	44,027,148	2,253,906	46,281,055
Building 3 residential	Inflation Set 1 at 2.500% var.	17,138,138	877,362	18,015,500
Building 4 residential	Inflation Set 1 at 2.500% var.	10,066,972	515,364	10,582,336
Building 3 and 4 above ground car parking	Inflation Set 1 at 2.500% var.	890,910	45,609	936,519
Building 6 residential	Inflation Set 1 at 2.500% var.	9,047,973	413,647	9,461,620
Building 7 residential	Inflation Set 1 at 2.500% var.	30,450,433	1,392,104	31,842,537
Building 8 residential	Inflation Set 1 at 2.500% var.	37,396,365	1,709,652	39,106,016
Building 9 residential	Inflation Set 1 at 2.500% var.	5,743,044	294,007	6,037,051
Bulding 11 residential	Inflation Set 1 at 2.500% var.	19,562,619	1,001,480	20,564,099
Building 12 residential	Inflation Set 1 at 2.500% var.	17,258,617	883,530	18,142,147
Building 10 affordable	Inflation Set 1 at 2.500% var.	16,520,841	845,761	17,366,602
Building 10 above ground car parking	Inflation Set 1 at 2.500% var.	897,569	45,950	943,518
Building 13 Residential	Inflation Set 1 at 2.500% var.	12,234,959	754,327	12,989,287
Building 14 Residential	Inflation Set 1 at 2.500% var.	10,265,445	632,900	10,898,345
Building 15 Residential	Inflation Set 1 at 2.500% var.	30,380,365	1,873,054	32,253,419
Building 16 residential	Inflation Set 1 at 2.500% var.	18,826,429	1,160,714	19,987,143
Building 17 Residential	Inflation Set 1 at 2.500% var.	20,376,169	1,256,261	21,632,431
Building 20 Private	Inflation Set 1 at 2.500% var.	8,386,290	470,659	8,856,949
Building 18 affordable	Inflation Set 1 at 2.500% var.	53,397,561	2,996,803	56,394,364
Building 21 Private	Inflation Set 1 at 2.500% var.	4,338,195	243,470	4,581,665
Building 19 Private	Inflation Set 1 at 2.500% var.	16,641,637	933,970	17,575,607
Building 1 Office	Inflation Set 1 at 2.500% var.	9,044,168	463,003	9,507,171
Building 1 Flexible use	Inflation Set 1 at 2.500% var.	416,287	21,311	437,598
Building 1 Cinema	Inflation Set 1 at 2.500% var.	5,481,160	280,600	5,761,760
Building 2 flexible use	Inflation Set 1 at 2.500% var.	1,377,265	70,507	1,447,772
Builidng 4 flexible use	Inflation Set 1 at 2.500% var.	1,609,346	82,388	1,691,734
Building 5 flexible use	Inflation Set 1 at 2.500% var.	4,050,948	185,197	4,236,145
Building 5 office	Inflation Set 1 at 2.500% var.	6,472,259	295,893	6,768,151

## Stag Brewery - Feb 22 Hybrid Scheme 15% Aff Hsg (by units) 20% Rent, 80% SO

Building 5 hotel	Inflation Set 1 at 2.500% var.	6,023,316	275,368	6,298,684
Building 6 flexible use	Inflation Set 1 at 2.500% var.	1,560,520	71,342	1,631,862
Building 7 flexible use	Inflation Set 1 at 2.500% var.	2,104,895	96,230	2,201,125
Building 8 Affordable flexible use	Inflation Set 1 at 2.500% var.	1,507,573	68,922	1,576,495
Building 9 flexible use	Inflation Set 1 at 2.500% var.	1,184,499	60,639	1,245,138
Building 11 flexible use	Inflation Set 1 at 2.500% var.	1,118,235	57,246	1,175,482
Building 12 flexible use	Inflation Set 1 at 2.500% var.	1,252,665	64,128	1,316,793