SECTION 3: FINANCIAL ROBUSTNESS APPENDICES

Confidential

SW2 Enterprise Centre: Final Tender



Appendices

- A3.1 Design Development Budget
- A3.2 Letters of Support
- A3.3 Financial model summary and output templates
- A3.4 Davis Langdon Cost Plans
- A3.5 Apartment by apartment current day sales values
- A3.6 Knight Frank 'London Calling London Residential Development Report 2013'
- A3.7 Knight Frank Markit 'House Price Sentiment Index' report
- A3.8 Savills UK Residential Development Land report
- A3.9 Jones Lang LaSalle Brixton Town Centre Masterplan Report
- A3.10 Development Appraisals
- A3.11 Kajima Community Additional Income Potential
- A3.12 International House Development Potential
- A3.13 Base Case





£50,623,000 £37,940,000 £19,488,866 £600,000

MAE for container	Triangle Net Construction (inc Prelims and Contingenci	ies)		£	600,000				
Perform Per			CAT A (inc prelims and			Fees to Planning	s per stage, excludin	g 1.5% design fee co	
Design From Half/One Offices		Company		Total foo			Foor to Stage D	Foos to Stago F	
Member M	Design Fees - Town Hall/Civic Offices	Company	137,940,000	Total lee		C+J	rees to stage D	rees to stage E	Construction
Mode Control Mode Mode Control		AHMM	4.750%	£1.5	802.150	£360.430	£405.484	£405.484	£630,753
Color 100 10				•		•	•	•	£269,374
Employs Alever Contract Administrator Device Legislation Device Le	Civil and structural engineering	Elliott Wood			493,220				
Memor New No. Memor New No	Cost consultant	Davis Langdon	1.100%	£	417,340	£66,774	£125,202	£225,364	
Indication Control protection Control protect	Employers Agent/Contract Administrator	Davis Langdon	0.500%	£	189,700				£189,700
Planning Consultant	Interior design	AHMM			189,700		•	£56,910	£94,850
Separation 10	•							£32,628	
Right on Inflat consultant						£109,078			£0
Commissioning regreer					•	555 205	£26,558	£39,837	
Per enginere						£66,395			£0 £56,910
Accounted August Consequence Consequ						£6.829	£13 658	£25 040	
Consideration Consultant Dec 0.100% E.77.90 E.27.900 E.5.000 E	5	•					•	•	
CAM Conditionation CAM		•					113,030	223,010	£0
Paragrapher engineer					•		£5,000	£5,000	
Builling control Dec						•	,		
Builing control 10		•					£8,000		
Energy Modelling Aelleir 10	Building control	tbc	0.070%	· · · · · ·	£26,558				£16,558
Achieve 10	Heritage Consultant					£18,970			£0
Ecologist tipe	Energy Modelling	Atelier 10			£18,970	£4,000	£4,000	£4,000	
Beliativ Mood 0,040% 513,76 513,176 513,176 513,000		Atelier 10					£5,000	£7,500	
Facility Response professer Elliott Wood 0.100% 6373/40 51845/556 1.010,527 517,500 1.010 1.									£4,676
Table Sign fees, exc Contingency 12,425% 15,900% 11,11,150% 11,257% 11,257,00% 11,257% 11,257% 11,257% 11,251% 11,						£15,176			
Design fees (notingency 1.500% 5.50,010 5.114,163 5.125,055 5.134,184, 252 5.134,184,274 5.101	•	Elliott Wood			•	5045.654	64 040 527	•	
13.925									
Design Fees - Surplus Sites						•			
Architect (Surplus sites) SEW	Total design fees, inc contingency		13.323/6		203,143	11,033,817	11,132,322	11,364,324	11,703,882
Architect (Surplus sites) SEW	Design Fees - Surplus Sites								
Patrice 1,000% 1,94,889 1,94,889 1,94,889 1,94,889 1,94,889 1,94,889 1,94,889 1,94,889 1,94,889 1,94,889 1,94,889 1,94,889 1,94,889 1,94,890 1		SFW	1 425%	f:	277 716	£277 716			
Part		SLVV							
Design fees - Triangle site Cuffey Architects 14.000% £84,000 £18,900.0 £18,900.0 £18,900.0 £18,900.0 £27,000 £28,000.	Care our place steel related reces								
Survey Costs	Design fees - Triangle site				,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Part Wall surveyor School Schoo		Coffey Architects	14.000%	<u> </u>	£84,000	£18,900.0	£18,900.00	£18,900.00	£27,300.00
Part Wall surveyor	Survey Costs								
Topographical (inc. measured survey of Town Hall)	•	tbc		1	£25.000			25000	
Second S	•					£60.000			
District	, , , , , , , , , , , , , , , , , , , ,								
Archaeology tbc	BIM coordinator						9000	9000	
Name	Exisiting utilities	tbc via Elliott Wood	I/Atelier 10	i	£30,000	£30,000			
Planting a polition survey 100 kir sia DP9 125,000	Archaeology	tbc		i	£15,000	£15,000			
Other costs E825,000 £182,000 £9,000 £34,000 £34,000 £34,000 £34,000 £34,000 £34,000 £30,000	Asbestos	tbc				£30,000			
Cother costs	Heritage condition survey	tbc via DP9				£25,000			
Planning application fees				£	225,000	£182,000	£9,000	£34,000	£0
Planning legal fees (\$106/CiL/\$278 Lawrence Graham £30,000 £30,000 £50,000									
Easy		· ·	Lambeth		•	£80,000			
Cil £83,930 £1206 £1207,000 £1207,000 £							£30,000		
\$106		Lawrence Graham						£50,000	
\$278				i					£83,930
Rights of light compensation £500,000 £30,000 £30,000 £50,000 £									£0 £250,000
Public relations £30,000 £1,023,930 £30,000 £110,000 £30,000 £30,000 £50,000 £50,000 £80,000 £50,000 £80,0									£250,000 £500,000
F1,023,930 £110,000 £30,000 £50,000 £88 F1,000 £50,000 £88 F1,000 £50,000						£30 000			1300,000
Solid up DM Fee catch-up payments Kajima Solid up DM Fee catch-up payments Kajima Solid up DM Fee catch-up payments Kajima Solid up DM Fee catch-up payments F1,265,575 F206,624 F38,742 F64,570 F7,265,575 F206,624 F258,281 F64,570 F7,265,575 F206,624 F258,281	T dolle relations						£30.000	£50.000	£833,930
Development Manager Kajima 2.500% £1,265,575 £206,624 £38,742 £64,570 £66 Rolled up DM Fee catch-up payments Kajima £219,539 £ £1,265,575 £206,624 £258,281 £64,570 £7 £1,265,575 £206,624 £258,281 £64,570 £7	Development Management		CAT B (inc prelims and contingencies) -		<u> </u>	222,000	250,000	230,000	2000,500
Rolled up DM Fee catch-up payments Kajima £19,539 £ £1,265,575 £206,624 £258,281 £64,570 £7 £8,354,255 £1,843,322 £1,190,422 £1,487,824 £2,5		Kaiima	3.5000/	C4 :	265 575	£30€ €34	£20 743	CC4 F30	CE 4E 703
£1,265,575 £206,624 £258,281 £64,570 £7 £8,354,255 £1,843,322 £1,190,422 £1,487,824 £2,5		•	2.500%	£1,:	205,575	£206,624		£64,570	
£8,354,255 £1,843,322 £1,190,422 £1,487,824 £2,5	Rolled up Divi Fee catch-up payments	Kajima		£1 ·	265.575	£306 634	•	£64 570	£90,398 £736,100
Total fees per stage, excluding 1.5% design fee contingency				£8,3	354,255				7 - 1
						Total fee	s per stage, excludin	g 1.5% design fee co	ntingency





Chief Executive London Borough of Lambeth Hambrook House Porden Road LONDON SW2 5RW

Friday 13 September 2013



London Borough of Lambeth - SW2 Enterprise Centre Final Tender

I write to confirm the full support of Kajima Partnerships Ltd (KPL) for this landmark regeneration project to create the new SW2 Enterprise Centre in Lambeth.

KPL, with net assets of £29 million at 31 December 2012, will act as guarantor to the project in support of both the performance and financial obligations of Kajima Lambeth Regeneration Partnership (The Developer). The guarantee is equivalent to 22.5% of the Maximum Commitment as defined in the draft Development Agreement (DA), including the erosion of our 7.5% Outturn risk return.

We understand and fully support the Council's ambition to minimise the affordability gap and to seek a cost neutral solution. We firmly believe that our proposition, fully described in our ISFT bid, can achieve this ambition and deliver the Council's vision to create a landmark, sustainable and thriving mixed use development in the heart of Brixton.

I further confirm that, if required, we are able and willing to provide all the risk capital and debt financing needed for the project. We have a good track record in project funding and we enjoy good working relationships with a range of banking and institutional funders built up over the past 10 years or more.

I finally can confirm that we have noted and accepted the key principles of the draft Development Agreement.

This is an exciting project for us and you can be assured that we will devote experienced staff and substantial resources to create a robust and long lasting partnership with the Council and a new Enterprise Centre of which we can all be proud. Kajima Partnerships was established to promote successful partnership working with the public sector and this is a great opportunity to show you what we can do.



SUMITOMO M

SUMITOMO MITSUI BANKING CORPORATION EUROPE LIMITED

99 Queen Victoria Street, London EC4V 4EH, U.K. Tel:+44 (0)20 7786 1000 Fax:+44 (0)20 7236 0049

London Borough of Lambeth Hambrook House Porden Road LONDON SW2 5RW

20th June 2013

For the attention of: Chief Executive

Dear Sirs

London Borough of Lambeth- Offices and Civic Accommodation (the "Project") - Funder Letter of Support

Sumitomo Mitsui Banking Corporation Europe Limited ("SMBCE") is pleased to confirm its support for Kajima in its response to an Invitation to Submit Detailed Solutions for the above Project.

SMBCE is an experienced debt arranger of infrastructure projects in the UK and throughout the EMEA region. The Bank has previously provided senior debt facilities to Kajima for its infrastructure projects and we would therefore be pleased to consider providing debt funding for the Kajima consortium on this accommodation project.

We confirm that we act as principal bankers for Kajima Partnerships Limited ("KPL") and we have enjoyed a very satisfactory relationship with KPL for the past ten years, including financing various projects and developments. KPL is a wholly owned subsidiary of Kajima Corporation, Tokyo, Japan. SMBC Tokyo, Japan has acted as principal bankers for Kajima Corporation for over fifty years.

We would be pleased therefore if this Letter of Support could be included in the ISDS response. For the avoidance of doubt, this letter is not an offer of finance.

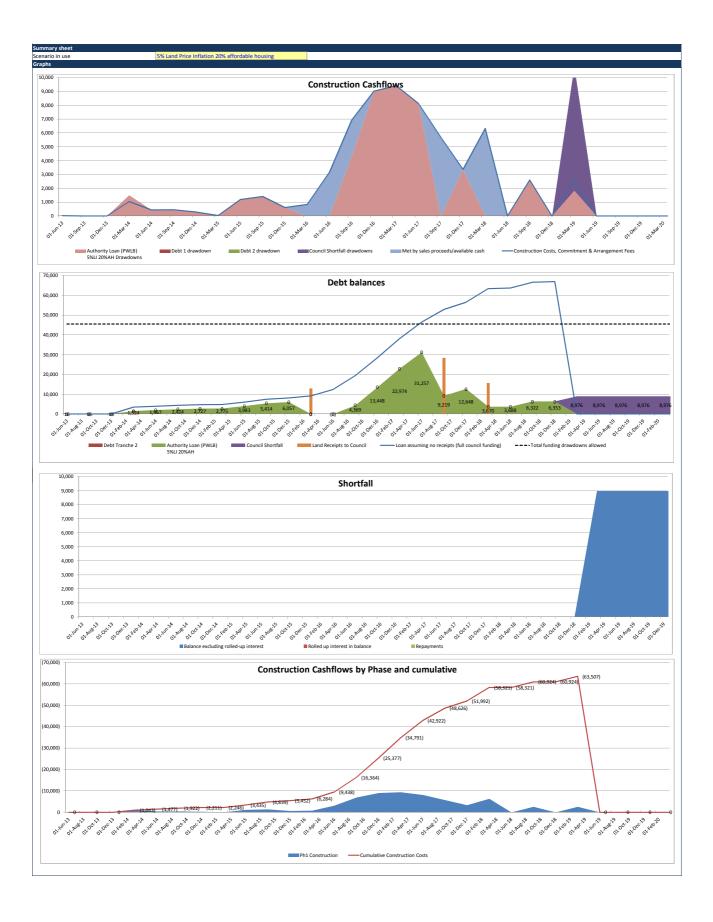
Yours faithfull

Deputy Head of Infrastructure, Transport & Islamic Finance Structured Finance Department



Summary sheet Scenario in use	5% Land Price Inflation 20% aff	ordable housing						
Returns								
Developer Profit on Cost %	7.50%							
Council surplus / (deficit) %	(13.27%)							
IRR of Project Cashflows %	n/a							
NPV of Project Cashflows	(7,546)							
IRR of Cashflows to Equity %	n/a							
NPV of Cashflows to Equity	n/a							
IRR of Cashflows to the Council %	n/a							
NPV of Cashflows to the Council	(4,487)							
Returns by site								
	Income	Development Costs	Other Council costs	Finance Costs	Total	Overage	Site IRR	Site NPV
Council Accommodation incl. Town Hall		(63,507)		0	(63,507)	0	0.00%	(68,402
Olive Morris House	15,603	0	(234)	0	15,369	0	6.80%	1,57
Olive Morris House Leasehold Saving								3,67
Hambrook House/Porden	12,844	0	(2,543)	0	10,302	0	1.41%	(1,029
Ivor House	9,223	0	(138)	0	9,084	0	5.88%	68
Phoenix House	19,099	0	(286)	0	18,812	0	8.16%	2,13
Wanless	1,922	0	(29)	0	1,893	0	12.60%	21
Authority Loan (PWLB)5%LI 20%AH				(929)	(929)			
Council Shortfall	50.500	(60 507)	(2.222)	0 (000)	0 (0.075)		,	(2.54)
Total (Aggregate) SW2 Project Cashflow	58,690	(63,507)	(3,230)	(929)	(8,976)	0	n/a	(7,546 plus 3,673 fo
								OMH Leasehol
Total (Aggregate) Council Cashflow	0	(63,507)	0	(929)	(64,436)	0		Savin
Total (Aggregate) Non Council Cashflow	58,690	0	(3,230)	0	55,460	0		
Matches ISFT sheet:	TRUE	TRUE	TRUE	TRUE	TRUE			
	Г	12% Affordable Housing	20% Affordable Housing	40% Affordable Housing	1	Exclusions:		
	0% Land Price Inflation 5% Land Price Inflation	12% Affordable Housing (18,369) (3,770)	20% Affordable Housing (22,306) (8,976)	40% Affordable Housing (27,637) (15,981)		Wynne Road receip	Leasehold Saving NPV	
Droject Land Bacaints ner Scanario		(18,369)	(22,306)	(27,637)		Olive Morris House	t, per paragraph 4.11,	
Project Land Receipts per Scenario	5% Land Price Inflation	(18,369) (3,770)	(22,306) (8,976)	(27,637) (15,981)	Phoenix House	Olive Morris House Wynne Road receip Third party income	t, per paragraph 4.11,	
Cou	5% Land Price Inflation ncil Accommodation including To	(18,369) (3,770) Olive Morris House	(22,306) (8,976) Hambrook House/Porden	(27,637) (15,981)	Phoenix House	Olive Morris House Wynne Road receip Third party income Wanless	t, per paragraph 4.11,	
Cou Quarter of Sales	5% Land Price Inflation ncil Accommodation including To n/a	(18,369) (3,770) Olive Morris House 31-Mar-18	(22,306) (8,976) Hambrook House/Porden 31-Mar-16	(27,637) (15,981) Ivor House 30-Sep-17	30-Sep-17	Olive Morris House Wynne Road receip Third party income Wanless 31-Mar-14	t, per paragraph 4.11,	
Cou Quarter of Sales 0% Land Price Inflation 12% affordable housing	5% Land Price Inflation ncil Accommodation including To n/a 0	(18,369) (3,770) Olive Morris House 31-Mar-18 13,193	(22,306) (8,976) Hambrook House/Porden 31-Mar-16 0 8,500 0	(27,637) (15,981) Ivor House 30-Sep-17 6,804	30-Sep-17 19,099	Olive Morris House Wynne Road receip Third party income Wanless 31-Mar-14 1,922	t, per paragraph 4.11,	
Cou Quarter of Sales	5% Land Price Inflation ncil Accommodation including To n/a	(18,369) (3,770) Olive Morris House 31-Mar-18	(22,306) (8,976) Hambrook House/Porden 31-Mar-16	(27,637) (15,981) Ivor House 30-Sep-17 6,804 6,804	30-Sep-17	Olive Morris House Wynne Road receip Third party income Wanless 31-Mar-14	t, per paragraph 4.11,	
Quarter of Sales 0% Land Price Inflation 12% affordable housing 0% Land Price Inflation 20% affordable housing	S% Land Price Inflation ncil Accommodation including To n/a 0 0	(18,369) (3,770) Olive Morris House 31-Mar-18 13,193 9,281	(22,306) (8,976) Hambrook House/Porden 31-Mar-1-6 0 8,500 0 1 8,500 0	(27,637) (15,981) lvor House 30-Sep-17 6,804 6,804 6,804	30-Sep-17 19,099 19,099	Olive Morris House Wynne Road receip Third party income Wanless 31-Mar-14 1,922 1,922	t, per paragraph 4.11,	
Cou Quarter of Sales Ow Land Price Inflation 12% affordable housing W Land Price Inflation 20% affordable housing Ow Land Price Inflation 40% affordable housing	s% Land Price Inflation ncil Accommodation including To n/a 0 0 0 0	(18,369) (3,770) Olive Morris House 31-Mar-18 13,193 9,281 6,270	(22,306) (8,976) Hambrook House/Porden 31-Mar-16 0 8,500 0 1 8,500 0 2 6,286 2	(27,637) (15,981) Ivor House 30-Sep-17 6,804 6,804 9,223	30-Sep-17 19,099 19,099 19,099	Olive Morris House Wynne Road receip Third party income Wanless 31-Mar-14 1,922 1,922 1,922	t, per paragraph 4.11,	
Cou Quarter of Sales 0% Land Price Inflation 12% affordable housing 0% Land Price Inflation 20% affordable housing 0% Land Price Inflation 40% affordable housing 5% Land Price Inflation 12% affordable housing	5% Land Price Inflation Incil Accommodation including To n/a 0 0 0 0 0 0	(18,369) (3,770) Olive Morris House 31-Mar-18 13,193 9,281 6,270 20,787	(22,306) (8,976) Hambrook House/Porden 31-Mar-16 0 8,500 0 1 8,500 0 2 6,286 2 0 12,844 0	(27,637) (15,981) Ivor House 30-Sep-17 6,804 6,804 9,223 9,223	30-Sep-17 19,099 19,099 19,099 19,099	Olive Morris House Wynne Road receip Third party income Wanless 31-Mar-14 1,922 1,922 1,922 1,922	t, per paragraph 4.11,	
Cou Quarter of Sales 9% Land Price Inflation 12% affordable housing 9% Land Price Inflation 20% affordable housing 9% Land Price Inflation 40% affordable housing 5% Land Price Inflation 12% affordable housing 5% Land Price Inflation 20% affordable housing	5% Land Price Inflation notil Accommodation including To n/a 0 0 0 0 0 0	(18,369) (3,770) Olive Morris House 31-Mar-18 13,193 9,281 6,270 20,787 15,603	(22,306) (8,976) Hambrook House/Porden 31-Mar-16 0 8,500 0 1 8,500 0 2 6,286 2 0 12,844 0 1 12,844 0	(27,637) (15,981) Ivor House 30-Sep-17 6,804 6,804 9,223 9,223	30-Sep-17 19,099 19,099 19,099 19,099 19,099	Olive Morris House Wynne Road receip Third party income Wanless 31-Mar-14 1,922 1,922 1,922 1,922 1,922 1,922	t, per paragraph 4.11,	
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Cou Quarter of Sales 0% Land Price Inflation 12% affordable housing 0% Land Price Inflation 12% of Sales 0% Land Price Inflation 20% affordable housing 0% Land Price Inflation 40% affordable housing 5% Land Price Inflation 12% affordable housing 5% Land Price Inflation 20% affordable housing 5% Land Price Inflation 40% affordable housing 5% Land Price Inflation 40% affordable housing 6 L	5% Land Price Inflation Commodation including To (1/4)	(18,369) (3,770) Olive Morris House 31-Mar-18 13,193 9,281 6,270 20,787 15,603 11,548 Date first reached 30-Jun-17 31-Mar-19	(22,306) (8,976) Hambrook House/Porden 31-Mar-16 0 8,500 C 1 8,500 C 2 6,286 2 0 12,844 C 1 12,844 C 2 10,019 2	(27,637) (15,981) Ivor House 30-Sep-17 6,804 6,804 6,804 9,223 9,223 9,223	30-Sep-17 19,099 19,099 19,099 19,099 19,099 19,099	Olive Morris House Wynne Road receip Third party income Wanless 31-Mar-14 1,922 1,922 1,922 1,922 1,922 1,922	t, per paragraph 4.11,	
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Cou Quarter of Sales 0% Land Price Inflation 12% affordable housing 0% Land Price Inflation 12% affordable housing 0% Land Price Inflation 20% affordable housing 0% Land Price Inflation 40% affordable housing 5% Land Price Inflation 12% affordable housing 5% Land Price Inflation 20% affordable housing 5% Land Price Inflation 40% affordable housing 5% Land Price Inflation 40% affordable housing 6% L	5% Land Price Inflation ncil Accommodation including To	(18,369) (3,770) Olive Morris House 31-Mar-18 13,193 9,281 6,270 20,787 15,603 11,548 Date first reached 30-Jun-17 31-Mar-19	(22,306) (8,976) Hambrook House/Porden 31-Mar-16 0 8,500 C 1 8,500 C 2 6,286 2 0 12,844 C 1 12,844 C 2 10,019 2	(27,637) (15,981) Ivor House 30-Sep-17 6,804 6,804 6,804 9,223 9,223 9,223	30-Sep-17 19,099 19,099 19,099 19,099 19,099 19,099	Olive Morris House Wynne Road receip Third party income Wanless 31-Mar-14 1,922 1,922 1,922 1,922 1,922 1,922	t, per paragraph 4.11,	
Cou Quarter of Sales 0% Land Price Inflation 12% affordable housing 0% Land Price Inflation 12% affordable housing 0% Land Price Inflation 40% affordable housing 0% Land Price Inflation 40% affordable housing 5% Land Price Inflation 12% affordable housing 5% Land Price Inflation 20% affordable housing 5% Land Price Inflation 40% affordable housing 6% L	5% Land Price Inflation notal Accommodation including To n/a 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(18,369) (3,770) Olive Morris House 31-Mar-18 13,193 9,281 6,270 20,787 15,603 11,548 Date first reached 30-Jun-17 31-Mar-19	(22,306) (8,976) Hambrook House/Porden 31-Mar-16 0 8,500 C 1 8,500 C 2 6,286 2 0 12,844 C 1 12,844 C 2 10,019 2	(27,637) (15,981) Ivor House 30-Sep-17 6,804 6,804 6,804 9,223 9,223 9,223	30-Sep-17 19,099 19,099 19,099 19,099 19,099 19,099	Olive Morris House Wynne Road receip Third party income Wanless 31-Mar-14 1,922 1,922 1,922 1,922 1,922 1,922	t, per paragraph 4.11,	
Cou Quarter of Sales 0% Land Price Inflation 12% affordable housing 0% Land Price Inflation 12% affordable housing 0% Land Price Inflation 40% affordable housing 5% Land Price Inflation 40% affordable housing 5% Land Price Inflation 12% affordable housing 5% Land Price Inflation 20% affordable housing 5% Land Price Inflation 40% affordable housing 8% Land Price Inflation 40% affordable housing Runding Summary Peak Consolidated Funding Authority Loan (PWLB)5%LI 20%AH (£) Calculated subsidy/shortfall to be funded	5% Land Price Inflation ncil Accommodation including To	(18,369) (3,770) Olive Morris House 31-Mar-18 13,193 9,281 6,270 20,787 15,603 11,548 Date first reached 30-Jun-17 31-Mar-19	(22,306) (8,976) Hambrook House/Porden 31-Mar-16 0 8,500 C 1 8,500 C 2 6,286 2 0 12,844 C 1 12,844 C 2 10,019 2	(27,637) (15,981) Ivor House 30-Sep-17 6,804 6,804 6,804 9,223 9,223 9,223	30-Sep-17 19,099 19,099 19,099 19,099 19,099 19,099	Olive Morris House Wynne Road receip Third party income Wanless 31-Mar-14 1,922 1,922 1,922 1,922 1,922 1,922	t, per paragraph 4.11,	
Quarter of Sales 0% Land Price Inflation 12% affordable housing 0% Land Price Inflation 12% affordable housing 0% Land Price Inflation 20% affordable housing 0% Land Price Inflation 10% affordable housing 5% Land Price Inflation 12% affordable housing 5% Land Price Inflation 12% affordable housing 5% Land Price Inflation 20% affordable housing 5% Land Price Inflation 20% affordable housing 5% Land Price Inflation 40% affordable housing Funding Summary Peak Consolidated Funding Authority Loan (PWLB)5%LI 20%AH (£) Calculated subsidy/shortfall to be funded Loan Tranche Gearing Drawn Repaid First available Final repayment	5% Land Price Inflation ncil Accommodation including To	(18,369) (3,770) Olive Morris House 31-Mar-18 13,193 9,281 6,270 20,787 15,603 11,548 Date first reached 30-Jun-17 31-Mar-19	(22,306) (8,976) Hambrook House/Porden 31-Mar-16 0 8,500 C 1 8,500 C 2 6,286 2 0 12,844 C 1 12,844 C 2 10,019 2	(27,637) (15,981) Ivor House 30-Sep-17 6,804 6,804 6,804 9,223 9,223 9,223	30-Sep-17 19,099 19,099 19,099 19,099 19,099 19,099	Olive Morris House Wynne Road receip Third party income Wanless 31-Mar-14 1,922 1,922 1,922 1,922 1,922 1,922	t, per paragraph 4.11,	
Cou Quarter of Sales 0% Land Price Inflation 12% affordable housing 5% Land Price Inflation 12% affordable housing 5% Land Price Inflation 12% affordable housing 5% Land Price Inflation 20% affordable housing 5% Land Price Inflation 40% affordable housing 5% Land Price Inflation 40% affordable housing Funding Summary Peak Consolidated Funding Authority Loan (PWLB)5%LI 20%AH (E) Calculated subsidy/shortfall to be funded Loan Tranche Gearing Drawn Repaid First available Final repayment Interest rates:	5% Land Price Inflation ncil Accommodation including To	(18,369) (3,770) Olive Morris House 31-Mar-18 13,193 9,281 6,270 20,787 15,603 11,548 Date first reached 30-Jun-17 31-Mar-19	(22,306) (8,976) Hambrook House/Porden 31-Mar-16 0 8,500 C 1 8,500 C 2 6,286 2 0 12,844 C 1 12,844 C 2 10,019 2	(27,637) (15,981) Ivor House 30-Sep-17 6,804 6,804 6,804 9,223 9,223 9,223	30-Sep-17 19,099 19,099 19,099 19,099 19,099 19,099	Olive Morris House Wynne Road receip Third party income Wanless 31-Mar-14 1,922 1,922 1,922 1,922 1,922 1,922	t, per paragraph 4.11,	
Cou Quarter of Sales 0% Land Price Inflation 12% affordable housing 5% Land Price Inflation 12% affordable housing 5% Land Price Inflation 12% affordable housing 5% Land Price Inflation 20% affordable housing 5% Land Price Inflation 40% affordable housing 5% Land Price Inflation 40% affordable housing Funding Summary Peak Consolidated Funding Authority Loan (PWLB)5%LI 20%AH (E) Calculated subsidy/shortfall to be funded Loan Tranche Gearing Drawn Repaid First available Final repayment Interest rates:	5% Land Price Inflation ncil Accommodation including To	(18,369) (3,770) Olive Morris House 31-Mar-18 13,193 9,281 6,270 20,787 15,603 11,548 Date first reached 30-Jun-17 31-Mar-19	(22,306) (8,976) Hambrook House/Porden 31-Mar-16 0 8,500 C 1 8,500 C 2 6,286 2 0 12,844 C 1 12,844 C 2 10,019 2	(27,637) (15,981) Ivor House 30-Sep-17 6,804 6,804 6,804 9,223 9,223 9,223	30-Sep-17 19,099 19,099 19,099 19,099 19,099 19,099	Olive Morris House Wynne Road receip Third party income Wanless 31-Mar-14 1,922 1,922 1,922 1,922 1,922 1,922	t, per paragraph 4.11,	
Cou Quarter of Sales 0% Land Price Inflation 12% affordable housing 0% Land Price Inflation 12% affordable housing 0% Land Price Inflation 12% of Sales November 12% affordable housing 5% Land Price Inflation 140% affordable housing 5% Land Price Inflation 40% affordable housing 5% Land Price Inflation 40% affordable housing 6unding Summary Peak Consolidated Funding Authority Long (PWLB)5%LI 20%AH (E) Calculated subsidy/shortfall to be funded Loan Tranche Gearing Drawn Repaid First available Final repayment Interest rates: Swap/base rate: MLA assumption:	5% Land Price Inflation ncil Accommodation including To	(18,369) (3,770) Olive Morris House 31-Mar-18 13,193 9,281 6,270 20,787 15,603 11,548 Date first reached 30-Jun-17 31-Mar-19	(22,306) (8,976) Hambrook House/Porden 31-Mar-16 0 8,500 C 1 8,500 C 2 6,286 2 0 12,844 C 1 12,844 C 2 10,019 2	(27,637) (15,981) Ivor House 30-Sep-17 6,804 6,804 6,804 9,223 9,223 9,223	30-Sep-17 19,099 19,099 19,099 19,099 19,099 19,099	Olive Morris House Wynne Road receip Third party income Wanless 31-Mar-14 1,922 1,922 1,922 1,922 1,922 1,922	t, per paragraph 4.11,	
Cou Quarter of Sales O% Land Price Inflation 12% affordable housing O% Land Price Inflation 12% affordable housing O% Land Price Inflation 40% affordable housing S% Land Price Inflation 40% affordable housing S% Land Price Inflation 12% affordable housing S% Land Price Inflation 20% affordable housing S% Land Price Inflation 20% affordable housing S% Land Price Inflation 40% affordable housing Runding Summary Peak Consolidated Funding Authority Loan (PWLB)5%LI 20%AH (£) Calculated subsidy/shortfall to be funded Loan Tranche Gearing Drawn Repaid First available Final repayment Interest rates: Swap/base rate: MLA assumption: Margin:	5% Land Price Inflation ncil Accommodation including To	(18,369) (3,770) Olive Morris House 31-Mar-18 13,193 9,281 6,270 20,787 15,603 11,548 Date first reached 30-Jun-17 31-Mar-19	(22,306) (8,976) Hambrook House/Porden 31-Mar-16 0 8,500 C 1 8,500 C 2 6,286 2 0 12,844 C 1 12,844 C 2 10,019 2	(27,637) (15,981) Ivor House 30-Sep-17 6,804 6,804 6,804 9,223 9,223 9,223	30-Sep-17 19,099 19,099 19,099 19,099 19,099 19,099	Olive Morris House Wynne Road receip Third party income Wanless 31-Mar-14 1,922 1,922 1,922 1,922 1,922 1,922	t, per paragraph 4.11,	
Cou Quarter of Sales 0% Land Price Inflation 12% affordable housing 0% Land Price Inflation 12% affordable housing 0% Land Price Inflation 12% affordable housing 5% Land Price Inflation 20% affordable housing 5% Land Price Inflation 40% affordable housing 5% Land Price Inflation 40% affordable housing 5% Land Price Inflation 40% affordable housing 6% L	5% Land Price Inflation ncil Accommodation including To n/a 0 0 0 0 0 31,257 8,976 Authority Loan (PWLB)5%LI 20 100.00% As required CashSweep 30-Apr-13 31-Mar-19 0.00% 1.17% 0.00% 0.80% 0.80%	(18,369) (3,770) Olive Morris House 31-Mar-18 13,193 9,281 6,270 20,787 15,603 11,548 Date first reached 30-Jun-17 31-Mar-19	(22,306) (8,976) Hambrook House/Porden 31-Mar-16 0 8,500 C 1 8,500 C 2 6,286 2 0 12,844 C 1 12,844 C 2 10,019 2	(27,637) (15,981) Ivor House 30-Sep-17 6,804 6,804 6,804 9,223 9,223 9,223	30-Sep-17 19,099 19,099 19,099 19,099 19,099 19,099	Olive Morris House Wynne Road receip Third party income Wanless 31-Mar-14 1,922 1,922 1,922 1,922 1,922 1,922	t, per paragraph 4.11,	
Cou Quarter of Sales 0% Land Price Inflation 12% affordable housing 0% Land Price Inflation 12% affordable housing 0% Land Price Inflation 40% affordable housing 5% Land Price Inflation 40% affordable housing 5% Land Price Inflation 12% affordable housing 5% Land Price Inflation 20% affordable housing 5% Land Price Inflation 20% affordable housing 5% Land Price Inflation 40% affordable housing 5% Land Price Inflation 40% affordable housing 6% Land Price Inflation 40% affordable housing 7% Land Price Inflation 40% affordable housing 6% Land Price Inflation 40% affordable housing 7% Land	5% Land Price Inflation ncil Accommodation including To	(18,369) (3,770) Olive Morris House 31-Mar-18 13,193 9,281 6,270 20,787 15,603 11,548 Date first reached 30-Jun-17 31-Mar-19	(22,306) (8,976) Hambrook House/Porden 31-Mar-16 0 8,500 C 1 8,500 C 2 6,286 2 0 12,844 C 1 12,844 C 2 10,019 2	(27,637) (15,981) Ivor House 30-Sep-17 6,804 6,804 6,804 9,223 9,223 9,223	30-Sep-17 19,099 19,099 19,099 19,099 19,099 19,099	Olive Morris House Wynne Road receip Third party income Wanless 31-Mar-14 1,922 1,922 1,922 1,922 1,922 1,922	t, per paragraph 4.11,	

Lifetime Uses and Sources			
Uses		Sources	
Cash Balance	0.00	Opening Cash	0.00
Costs	3,230.35	Land Receipts to Council	58,690.31
Tax paid	0.00		
Total operational uses	3,230.35	Total operational sources	58,690.31
Construction Costs	63,506.63	Sales Proceeds	0.00
Total building-related uses	63,506.63	Total building-related sources	0.00
Debt 1 Commitment and Arrangement Fees	0.00		
Debt 2 Commitment and Arrangement Fees	0.00		
Authority Loan (PWLB)5%LI 20%AH Commitment	15.93		
Debt 1 interest	0.00		
Debt 2 interest	0.00	Debt 1 interest rolled-up	0.00
Authority Loan (PWLB)5%LI 20%AH Interest	913.36	Debt 2 interest rolled-up	0.00
Debt 1 Repayment	0.00	Authority Loan (PWLB)5%LI 20%AH Interest rolled-up	913.36
Debt 2 Repayment	0.00	Debt 1 drawdown	0.00
Authority Loan (PWLB)5%LI 20%AH Repayments	45,539.74	Debt 2 drawdown	0.00
Total Funding uses	46,469.02	Authority Loan (PWLB)5%LI 20%AH Drawdowns	44,626.38
		Total Funding sources	45,539.74
Council Shortfall interest	0.00		
Council Shortfall repayments	0.00	Council Shortfall interest rolled up	0.00
Share of gross surplus	0.00	Council Shortfall drawdowns	8,975.95
Surplus on scheme	0.00	Share Capital	0.00
	0.00	Total Equity sources	8,975.95



London Borough of Lambeth - SW2 Enterprise Centre

Proforma Financial Model Output Sheet £'000

Key to shading

Bidder to link outputs to financial model and cashflow Insert value of cross subsidy from development sites. Value of "Cross Subsidy to Council Development" should equal total" Land Value for Cross Subsidy from Development Sites". Excludes Phoenix House.

		Council Accommodation				Development Sites U	Indertaken by Bidder			
	New Council Accom.	Olive Morris Other Council	Site Total Council					Olive Morris	Total Non Council	Total SW2
Name of Building	inc Town Hall	House (please spe	ify) Development	Hambrook House	Ivor House	Wanless Road	Phoenix House	House	Development	Development
Key Dates Construction Start Date	31/03/2014			31/03/2016	30/09/2017	31/03/2014	30/09/2017	31/03/2018		
Construction End Date	31/12/2018			30/09/2018	30/06/2020	31/03/2015	30/09/2019	31/12/2020		
s Start Date s End Date	n/a n/a	n/a n/a	n/a n/a n/a							
	Iva	iva	100							
me (£'000) s Development Value										
dential Private			_						_	_
lential Affordable			_						-	_
il / Commercial			-						-	-
er			-						-	-
Receipts	-		-	12,844	9,223	1,922	19,099	15,603	58,690	58,690
se Income			-				3.6	73, not included in	-	-
Morris House Leasehold Saving NPV							3,0	total SW2 return		
			-					below.	-	-
Subsidy Land Value to Council Development ncome	n/a 0	n/a 0	/a	n/a 12,844	n/a 9,223	n/a 1,922	n/a 19,099	n/a 15,603	58,690	58,69
	•		0	12,044	9,223	1,922	19,099	15,603	30,090	30,08
£*000)										
alue for Cross Subsidy of Council Accommodation	n/a	n/a	n/a -						-	
elementation Costs osts (inc. contractor margin)	3,023 37,940		3,023 37,940						-	3,023 37,940
ishment Costs (inc. contractor margin)	37,340		37,940							37,940
ency Costs	10% in build costs		-						-	-
onal Fees	3,394		3,394						-	3,394
IL Costs	383		383						-	383
Realm Duty									-	-
nd Sales Fees	150			193	138	29	286	234	880	880
forris House purchase		-	_						-	-
Light Compensations	500		500						-	500
ook House Option Cost				2,350 2,543					2,350	2,350
oital Expenditure	45,390	-	45,240	2,543	138	29	286	234	3,230	48,470
Costs (£'000)										
ers Profit	4,431		4,431							4,431
ment Management Fee	1,153		1,153						-	1,153
anagement Fee			-						-	-
Marketing Costs			-						-	-
please specify) please specify)			-						-	-
it Out Allowance	Included within build costs									
t Out Allowance	8,183		8,183							8,183
Fit Out Allowance			-						-	-
osts Allowance	4,500		4,500	-	-	-	-	-	-	4,500
Costs Total	18,267	-	18,267	<u> </u>	-	-	-	-	-	18,267
Costs (£'000)										
Debt Interest	913		913						-	913
Interest	-		-						-	-
Debt Fees Fees	16		16						-	16
ees ine Interest (if applicable)	n/a		1						-	= -
ne Fees (if applicable)	n/a									1
(please specify, including any Council finance)			-						-	-
inance costs	929		929	-		-	•			929
Development Costs	64,586		64,436	2,543	138	29	286	234	3,230	67,666
pment Surplus / (Deficit)	n/a	n/a	n/a (64,436)	10,302	9,084	1,893	18,812	15,369	55,460	(8,976)
Returns										
ding										
laing	n/a									
ot (£)	31,257									
- please specify, including any Council finance	100.00%									
earing %	100.00%									
Profit on Cost % Profit on GDV %	7.500% n/a									
Project Cashflows %	n/a									
of Project Cashflows	(7,546) n/a									
R of Cashflows to Equity % V of Cashflows to Equity	n/a n/a									
R of Cashflows to the Council % PV of Cashflows to the Council	n/a									
asptiows to the Council	(4,487)									

Name of Building	
Key Dates	
Construction Start Date	
Construction End Date	
Sales Start Date Sales End Date	
Sales End Date	
Income (£'000)	
Gross Development Value	
Gross development value	
Total Income	
Costs (£'000)	
Disposal to developer of site	
l :	
Construction and development costs	
Design and constr'n fees on SW2 development (includes ICT cost)	
Total Capital Expenditure	
Other Costs (£'000)	
Development manager fee: calculated as 2.50% of above.	
, ,	
Development profit: calculated as 7.50% of above.	
Other Costs Total	
Finance Costs (£'000)	
Notional Finance Charge borne by developer	
Total Finance costs	
Total I manoo oott	
Total Development Costs	
Net Development Surplus / (Deficit	
Net Development Surpius / (Dencit,	_
Ratios and Returns	
Returns	
Development manager fee percentage (note: only on constr'n costs	
Developer Profit on Cost %	
Developer GDV %	
Developer IRR (quarterly calc'n, excluding Finance costs	
Developer NPV (quarterly calc'n, excluding Finance costs)	

Check to development cashflow Total above matches land receipts per Council Cashflov Total SW2 development cost matches Summary shee

Development of Council Accor	nmodation			Developmen	t of other sites		
	Total Council					Olive Morris	Total Non Council
SW2 Enterprise Centre	Development	Hambrook House	Ivor House	Wanless Road	Phoenix House	House	Development
31/03/2014 31/12/2018 n/a n/a	n/a n/a	31/03/2016 30/09/2018	30/09/2017 30/06/2020	31/03/2014 31/03/2015	30/09/2017 30/09/2019	31/03/2018 31/12/2020	
	-	36,777	24,490	3,800	37,200	47,245	149,512
0	0	36,777	24,490	3,800	37,200	47,245	149,512
46,123	46,123	12,844 18,949	9,223 11,878	1,922 1,430	19,099 10,667	15,603 25,289	58,690 68,213
11,800	11,800						-
57,923	57,923	31,793	21,100	3,352	29,766	40,892	126,903
1,153 4,431	1,153 4,431						=
5,584	5,584	-			-	-	
n/a	·						
(PWLB borrowing)	-	1,640	1,163	102	2,582	2,059	7,547
-	•	1,640	1,163	102	2,582	2,059	7,547
		33,433	22,264	3,455	32,348	42,950	134,450
		3,343	2,226	345	4,852	4,295	15,062
0.5000							
2.500% 7.500% Not applicable due to structure of deal		10.00% 9.09% 10.80%	10.00% 9.09% 12.46%	10.00% 9.09% 37.98%	15.00% 13.04% 12.53%	10.00% 9.09% 11.03%	11.20% 10.07%
- 47,216 The NPV above also excludes the management fee and profit		3,130	2,498	1,936	4,072	3,468	

London Borough of Lambeth - SW2 Enterprise Centre

Proforma Council Cashflow Output Sheet

Key to shading

Period		1	2	2	4		6	7		٥	10	11	12	13	14	15	16	17	18	19	20
Period Start		01/04/2012	01/04/2014 0	1 /04/2015	01/04/2016	01/04/2017	01/04/2010	01/04/2010	01/04/2020	01/04/2021	01/04/2022				01/04/2026						01/04/2032
																	. , . ,				
Period End		31/03/2014	31/03/2015 3	31/03/2016	31/03/2017	31/03/2018	31/03/2019	31/03/2020	31/03/2021	31/03/2022	31/03/2023	31/03/2024	31/03/2025	31/03/2026	31/03/2027	31/03/2028	31/03/2029	31/03/2030	31/03/2031	31/03/2032	31/03/2033
	Total																				
Contribution / Subsidy Required from Council	£'000's																				
Construction costs	(63,507)	(1,043)	(1,203)	(4,037)	(28,508)	(23,529)	(5,186)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Debt interest and fees	(929)	(24)	(48)	(106)	(199)	(432)	(120)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sales fees and other costs	(3,230)	(2,379)	0	(193)	0	(659)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
[Enter Description]	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
[Enter Description]	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total Contribution / Subsidy Cashflow	(67,666)	(3,445)	(1,252)	(4,336)	(28,707)	(24,620)	(5,306)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Cumulative Council Contribution / Subsidy		(3,445)	(4,697)	(9,033)	(37,740)	(62,360)	(67,666)	(67,666)	(67,666)	(67,666)	(67,666)	(67,666)	(67,666)	(67,666)	(67,666)	(67,666)	(67,666)	(67,666)	(67,666)	(67,666)	(67,666)
Land Receipts to Council	£'000's																				
Olive Morris House	15,603	0	0	0	0	15,603	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Hambrook House & 24 Porden Road	12,844	0	0	12,844	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Ivor House	9,223	0	0	0	0	9,223	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Phoenix House	19,099	0	0	0	0	19,099	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Wanless Road	1,922	1,922	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
[Enter Site]	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
[Enter Site]	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
[Enter Site]	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total Receipts Cashflow	58,690	1,922	0	12,844	0	43,924	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Cumulative Council Receipts		1,922	1,922	14,766	14,766	58,690	58,690	58,690	58,690	58,690	58,690	58,690	58,690	58,690	58,690	58,690	58,690	58,690	58,690	58,690	58,690
	,																				
Net Council Cashflow	(8,976)	(1,524)	(1,252)	8,508	(28,707)	19,304	(5,306)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Cumulative Net Council Cashflow		(1,524)	(2,775)	5,733	(22,974)	(3,670)	(8,976)	(8,976)	(8,976)	(8,976)	(8,976)	(8,976)	(8,976)	(8,976)	(8,976)	(8,976)	(8,976)	(8,976)	(8,976)	(8,976)	(8,976)

Other items																					
Cumulative net cashflow to Mar'19 (construction end)	(8,976)						(8,976)														
Guaranteed Olive Morris House Saving							138	138	138	138	138	138	138	138	138	138	138	138	138	138	138
Potential Olive Morris House Saving		138	138	138	138	138															
Contribution to scheme cost from OMH purchase by Mar'19	828						828														
Cumulative Net Council Cashflow inc OMH Leasehold saving at Mar '19	(8,148)						(8,148)														
Recognise: on-going third party income to Mar'33	3,721	0	0	0	0	0	0	120	168	215	263	278	293	298	298	298	298	298	298	298	298
Recognise: on-going maintenance costs to Mar'33	(16,062)	0	0	0	0	0	0	(905)	(967)	(1,048)	(1,023)	(1,101)	(1,123)	(1,292)	(1,183)	(1,269)	(1,370)	(1,280)	(1,195)	(1,137)	(1,170)
Cumulative Net Council Cashflow inc OMH Leasehold saving at Mar '19	(8,148)						(8,148)														·



Executive Summary - Commercial

GIA	GIA	Total	£/m²	£/ft²	N. 4
m²	ft²	£	GIA	GIA	Notes
8,900	95,801	15,934,000	1,790	166	
8,900	95,801	3,141,000	353	33	
-,	,	14,020,000			
9,230	99,352	2,835,000	307	29	
300	3,230	610,000	2,033	189	
4,390	47,258	1,008,000	230	21	
		392,000			
		Excluded			
		37,940,000			
13,870	149,305	8.183.000			Based on DL benchmark and on NIA
		Included			
		4,500,000			
	TOTAL	£50,623,000			
18,130	195,153	18,130,000			Values as advised by Lambeth Council
		2,000,000			Values as advised by Lambeth Council
		4,500,000			Values as advised by Lambeth Council
	TOTAL	C62 570 000		ļ	
	8,900 8,900 9,230 9,230 300 4,390	8,900 95,801 8,900 95,801 9,230 99,352 9,230 99,352 9,230 99,352 300 3,230 4,390 47,258 13,870 149,305	## ## ## ## ## ## ## ## ## ## ## ## ##	## ## ## ## ## ## ## ## ## ## ## ## ##	## ## ## ## ## ## ## ## ## ## ## ## ##

Opportunities	GIA	GIA	Total	£/m²	£/ft²	Notes
Opportunities	m²	ft ²	£	GIA	GIA	Notes
Add basement - reuse existing	8,900	95,801	1,085,000	122	11	
Omit CHP and use conventional boilers	8,900	95,801	(1,696,000)	-191	-18	
Omit Green roof/Community Garden	8,900	95,801	(83,000)	-9	-1	
Omit Greywater	8,900	95,801	(64,000)	-7	-1	
Omit Goods Lift (use a passenger lift for Goods)	8,900	95,801	(170,000)	-19	-2	
Reduce CAT B allowance to £590/m2 on NIA	8,900	95,801	(15,677,000)	-1,761	-164	

Enterprise Centre - New Build Shell & Core

GEA 10,509 113,119 GIA 8,900 95,801

				ļ	NIA	7,548	81,248	ļ		
Item	Element/Description	Quantity	Unit	Rate	Total	£/m² GIA	£/ft² GIA	% of Total	Notes	Basement Omission
0.0	Demolition & Enabling Works				300,000	34	3	1.88%		
0.1	Allowance for demolition and enabling works generally Substructure	1	item	300,000	300,000	450	45	0.040/		
1.0	Allowance for dewatering all of the excavations	1	Item		1,404,091 5,000	158	15	8.81%	Assumed reuse existing basement; no	
1.2	Break out existing slabs, piles, obstructions and allowance for								excavation required Assumed reuse existing basement; slab	
	probing/testing	1	Item		0				break out included in demolition	
1.3	Excavation and disposal off site; (assumed 0.5m depth)	584	m³	35	20,423				Assumed reuse existing basement; minimal excavation required	
1.4	Underpinning to existing basement walls	0	m	1,200	0				Assume length - 50% of perimeter	0
1.5	Allowance for piled foundations	2,226	m²	275	612,095					
1.6	Allowance for RC lining wall to perimeter; 300th Capping beam to secant piled wall; 1000wide x 600deep	190	m² m	160	0				Assumed reuse existing basement; no	0
									excavation required	
1.8	Allowance for delta drain and blockwork cavity wall	760	m²		0				Assumed reuse existing basement; no excavation required	
1.9	Allowance for localised repairs to waterproofing	0	Item	20,000	0					0
1.10	Allowance for backfilling basement and excavation with imported									
1.11	fill for piling platform and excavation and removal of same Reinforced concrete basement slab 300mm thick (160kg/m2),	584	m³	40	23,340				Allow 500mm depth	
1.11	including waterproofing		m²	170	0					0
1.12	Cut of top of piles	86	nr	60	5,136					
1.13	Pile caps; 300mm thick; size 4m x 4m x 2m deep Reinforced concrete ground bearing ground floor slab 300mm thick	30	nr	11,790	353,700					
	(160kg/m2), including waterproofing	2226	m²	120	267,096					
1.15	Reinforced concrete suspended ground floor slab 300mm thick (150kg/m²)		m²	160	0					0
1.16	Extra over for forming lift pit	5	-	5,000	25,000					-
1.17	Allowance for temporary works		Item	20,000	0					0
1.18	Allowance for attendance on archaeologists and movement monitoring	1	Item		0			L	Excluded - Risk Item	
1.19	Allowance for breaking out obstructions	1	item	20,000	20,000					
1.20	Allowance for removing contaminated soil	1 2000	item	7	0				Excluded - Risk Item	
1.22	Allowance for below slab drainage Allowance for all other items and sundries	8900 1	m² Item	7 10,000				_		
2.0	Frame			10,000	464,655	52	5	2.92%		
2.1	Columns; RC (500 x 500 or 600 dia)	866	m	200	173,160					-15,600
2.2	RC core walls, say 250th Allowance for other structures(such as within plant rooms, lift	1453	m²	180	261,495					-42,120
	motor rooms)	1	item	20,000	20,000					
3.0	Allowance for expansion joints and other sundries Upper Floors	1	item	10,000	10,000	135	13	7.52%		_
2.3	Slabs; 300 thick slabs to 1st, 2nd & 4th Floors	5294	m²	160	847,088	133	13	7.32%		
2.4	Slabs; 400 thick slabs to 3rd Floor	1380	m²	200	276,000					
2.5	Allowance for transfer Structure at 3rd floor slab	1	Item	75,000	75,000					
2.6 4.0	E/O for bridges over main void (5 Nr) Roof		m²	200	908,452	102	9	5.70%		
4.1	Roof structure, assumed 300th slab	1959	m²	160	313,408	102		3.7070	Drainage measured in M&E	
4.2	Hydrotech roof covering and installation	1959	m²	130	254,644					
4.4	Glazed roof covering to 4th Floor	267	m²	1,200	320,400				To external roof lines 82m +75m and to	
4.5	Fall arrest system	1	Item	20,000	20,000				atrium 64m+ 34m	_
5.0 5.1	Stairs Main stairs to cores - Ground to 4th Floor	2	nr	80,000	170,000 160,000	19	2	1.07%		
					,				Assumed steel pan staircases including	
									concrete infills to stair treads, painted mild steel balustrades and handrails (Ground	
	BOH stairs from Basement to Ground Floor			40.000	0				to 4th floor; 5 floors; 10 flights)	-15,000
5.2	Allowance for stairs/cat ladders and safety rails to plant rooms	1	nr Item	10,000 10,000	10,000				spec and finishes TBC	0
6.0	External Walls, Windows and Doors			10,000	2,692,982	303	28	16.90%		
6.1	Cladding System; Type 1 Ground - Second Floor	1806	m²	700	1,263,990					
6.2	E/O for louvres with operable panel behind for ventilation (10% allowance)	181	m²	100	18,057					
6.3	Triple height entrance glazing	164	m²	1,000	163,800					
6.4	Cladding System; Type 2 Third - Fourth Floor	1424		700	996,450					
6.5	E/O for windows for ventilation (10% allowance) Open cladding to 4th floor set back	142 55	m² m²	100 450	14,235 24,570			_		
6.7	Glazed cladding adjacent The Electric Ground and First floors	39	m²	600	23,400					
6.8	Solid wall at Ground and 1st floors (facing Electric)	265	m²	150	39,780					
6.9	External doors - Main Entrance feature doors	2	nr	20,000	40,000				At each elevation; assumed sliding doors	
6.10	External doors to Terraces; single	4		2,000	8,000				Assumed 4Nr (2Nr each side)	
644	Allowance for other external doors not shown	120		10,000	10,000				Takan as 1 1m high	
6.11	Balustrading to Terraces	139		400					Taken as 1.1m high Area taken to plant and car parking area	
6.12	Allowance for louvres/shutter doors to plant areas	78	m²	450	35,100			4 4 40.	at Ground floor	_
7.0	Internal Walls Glass partitions to meeting room areas (lxh)	704	m²		659,514 0	74	7	4.14%	Category B Fit Out	
	Glazed atrium cladding, framed laminated glazing (ground floor								Outogory D i it Out	
7.2	only)	558	m²	400 450	223,080 203,850					
7.4	Balustrade to Atrium Internal walls to cores	453 1,581	m m²	450 75						
7.5	Linings to Core walls (60 mins fire rated)	2,906	m²	20	58,110					-9,516
7.6	Linings to Basement walls		m²	20	0					0
7.7	Linings to internal face of glazed external walling at WC areas Fair faced blockwork walls to ground levels	167 99	m² m²	50 60	8,325 5,940					
7.8	Balustrading to bridge/atrium areas; 1.1m high	48	m² m	450	21,600					
8.0	Allowance for fire rated walls/acoustic requirements	1	item	20,000	20,000					
8.0	Internal Doors				137,800	15	1	0.86%		
		2	nr		0				Cat B Fit Out	
8.1	Meeting room doors; single		nr		^				Cat B Fit Out	
	Meeting room doors; single Meeting room doors; double Circulation/ core doors; single, assumed timber	15 32		800	25,600				Cat B Fit Out	
8.1 8.2	Meeting room doors; double	15	nr nr	800 600 600					Cat B Fit Out	

							_			1
9.0	Other doors, plant rooms, additional door hatches Wall Finishes	1	item	15,000	15,000 184,931	21	2	1.16%		
	Finish to linings to Core walls	2906	m²	10	29,055	21		1.1078	Skim coat & paint allowance only	-4,758
9.2	Finishes to linings to Basement walls	0	_	10	0				Skim coat & paint allowance only	0
9.3	Finishes to internal face of glazed external walling at WC areas	167	m²	60	9,990				No details, so allowance only	
9.4	Finish to linings to fair faced blockwork walls to basement, ground levels	198	m²	6	1,188				Paint allowance only	
9.5	Allowance for stone/other wall cladding to reception feature areas	66	m²	300	19,890				Design burdent to work to	
9.6	Tiles to WC & shower areas	998	_	120	119,808				Design budget to work to	
	Allowance for bumper rails, corner protection to lift lobbies& plant									
9.7	areas Floor Finishes	1	Item	5,000	5,000	32	3	1 770/		
	High quality tiles to main entrance area	615	m²	250	281,620 153,750	32	3	1.77%		
	Medium quality tiles to toilets & shower areas including membrane,									
10.2	waterproofing, screed and skirtings Durable sealant/hardener to plant rooms	470 311	_	150 20	70,500 6,220					-5,220
10.3	Vinyl flooring to cleaners cupboard, goods lift entrance and stair	311		20	0,220					-5,220
10.4	entrances	423	_	50	21,150					
10.5	Raised floor to lift lobbies		m²		0				See Fit Out Works	
10.6	Raised floors to office & meeting room areas Carpet tiles to office & meeting room areas		m ²		0				See Fit Out Works See Fit Out Works	
10.8	Entrance mats and matwells	1	_	20,000	20,000					
10.9	Allowance for other floor finishes & skirtings	1	item	10,000	10,000					
11.0	Ceiling Finishes				88,155	10	1	0.55%		
11.1	Feature ceiling to Main Reception Area	35 240	_	150 20	5,250 4,800				Allamana for fairfored apparets	
11.2	Feature ceiling to underside of bridges to main entrance lobby Ceiling finish to office & meeting room areas	240	m²	70	4,800				Allowance for fairfaced concrete See Fit Out Works	
	Plasterboard ceilings to toilets	470		50	23,500					
44.5	Deieste d'electronic en control francis en la considera electronic en la considera electronic en la control francis en la control fr	004	2	50	22.050					
11.5	Painted plasterboard on metal framing to corridors, circulation area Allowance for dust sealer to plant & BOH areas	661 311	m² m²	50 5	33,050 1,555		\vdash			-1,305
11.7		311	100	3	1,303					-1,305
	Allowance for access panels, bulkheads/other detailing and paint		itor	30,000	20.000					
12.0	to some plant room soffits, Other sundry ceiling finish items Fixtures & Fittings	1	item	20,000	20,000	23	2	1.26%		
12.1	Allowance for main entrance reception desk and security desks	1	Item	25,000	25,000	23		1.20%		
12.2	Vanity tops in toilets with holes for basins/taps and mirrors behind;									
12.3	toilet fittings Extra for fittings to disabled toilets	33 10	_	2,500 1,800	82,500 18,000					
12.4	Allowance for rubbish collector compactor	10	_	50,000	50,000					
12.5	Allowance for column guards, bollards/crash rails to loading bay,									
10.0	cycle racks, statutory signage and other fittings	1	Item	25,000	25,000					
13.0	Sanitary Appliances WC Suite	33	nr	300	41,700 9,900	5	0	0.26%		-1,800
13.2	WHB incl taps, waste and trap	43	_	300	12,900					-1,000
13.3	Disabled WC suite	10	_	1000	10,000					-1,000
13.4	Showers; incl thermostatic mixer, waste, door and trap	5	nr	1000	5,000					
13.5	Disabled showers; incl thermostatic mixer, waste, seat, grabrails, door and trap	1	nr	1900	1,900					
13.6	Cleaners sink	5	_	400	2,000					-400
	Disposal Installations				102,901	12	1	0.65%		
14.0	Biopoda motanationo				102,001					
14.1	Rainwater disposal system	8,900		2	17,800					-2,154
		8,900 8,900		7						-2,154 -7,539
14.1	Rainwater disposal system				17,800					
14.1 14.2 14.3 14.4	Rainwater disposal system Soil, waste and vent installation Extra for drainage sundries, pumping stations, shaft drainage etc Condensate drainage	8,900 1 8,900	m² Item m²	5,000 2	17,800 62,301 5,000 17,800					-7,539 -2,154
14.1 14.2 14.3 14.4 14.5	Rainwater disposal system Soil, waste and vent installation Extra for drainage sundries, pumping stations, shaft drainage etc Condensate drainage Rainwater harvesting collection tank and pumps	8,900 1	m² Item m²	5,000	17,800 62,301 5,000 17,800 44,501			0.700/	Possible requirement identified by A10	-7,539
14.1 14.2 14.3 14.4 14.5	Rainwater disposal system Soil, waste and vent installation Extra for drainage sundries, pumping stations, shaft drainage etc Condensate drainage Rainwater harvesting collection tank and pumps Water Installations	8,900 1 8,900 8,900	Item m² m²	5,000 2 5	17,800 62,301 5,000 17,800 44,501 120,701	14	1	0.76%	Possible requirement identified by A10	-7,539 -2,154 -5,385
14.1 14.2 14.3 14.4 14.5 15.0 15.1	Rainwater disposal system Soil, waste and vent installation Extra for drainage sundries, pumping stations, shaft drainage etc Condensate drainage Rainwater harvesting collection tank and pumps	8,900 1 8,900	ltem m² m² m²	5,000 2	17,800 62,301 5,000 17,800 44,501	14	1	0.76%	Possible requirement identified by A10	-7,539 -2,154
14.1 14.2 14.3 14.4 14.5 15.0 15.1	Rainwater disposal system Soil, waste and vent installation Extra for drainage sundries, pumping stations, shaft drainage etc Condensate drainage Rainwater harvesting collection tank and pumps Water Installations Cold water services: incoming, storage, pumps, distribution etc	8,900 1 8,900 8,900 8,900 8,900	ltem m² m² m²	5,000 2 5	17,800 62,301 5,000 17,800 44,501 120,701 44,501	14	1	0.76%	Possible requirement identified by A10	-7,539 -2,154 -5,385 -5,385
14.1 14.2 14.3 14.4 14.5 15.0 15.1 15.2 15.3 16.0	Rainwater disposal system Soil, waste and vent installation Extra for drainage sundries, pumping stations, shaft drainage etc Condensate drainage Rainwater harvesting collection tank and pumps Water Installations Cold water services: incoming, storage, pumps, distribution etc Hot water heaters and distribution Supply to miscellaneous areas; metering, trace heating etc Space Heating & Air Conditioning	8,900 1 8,900 8,900 8,900 1	m² Item m² m² m² m² m² Item	5,000 2 5 5 8 5,000	17,800 62,301 5,000 17,800 44,501 120,701 44,501 71,201 5,000 1,515,217	14				-7,539 -2,154 -5,385 -5,385 -8,616
14.1 14.2 14.3 14.4 14.5 15.0 15.1 15.2 15.3 16.0	Rainwater disposal system Soil, waste and vent installation Extra for drainage sundries, pumping stations, shaft drainage etc Condensate drainage Rainwater harvesting collection tank and pumps Water Installations Cold water services: incoming, storage, pumps, distribution etc Hot water heaters and distribution Supply to miscellaneous areas; metering, trace heating etc Space Heating & Air Conditioning Bio Diesel CHP plant; 2400kW	8,900 1 8,900 8,900 8,900 1 8,900	Item m² m² m² m² m² m² m² ltem m²	5,000 2 5 5 8 5,000	17,800 62,301 5,000 17,800 44,501 120,701 44,501 71,201 5,000 1,515,217 738,708				Possible requirement identified by A10 E1.6m pro rata to area	-7,539 -2,154 -5,385 -8,616 -89,391
14.1 14.2 14.3 14.4 14.5 15.0 15.1 15.2 15.3 16.0 16.1 16.2	Rainwater disposal system Soil, waste and vent installation Extra for drainage sundries, pumping stations, shaft drainage etc Condensate drainage Rainwater harvesting collection tank and pumps Water Installations Cold water services: incoming, storage, pumps, distribution etc Hot water heaters and distribution Supply to miscellaneous areas; metering, trace heating etc Space Heating & Air Conditioning	8,900 1 8,900 8,900 8,900 1	Item m² m² m² m² m² m² m² ltem m²	5,000 2 5 5 8 5,000	17,800 62,301 5,000 17,800 44,501 120,701 44,501 71,201 5,000 1,515,217					-7,539 -2,154 -5,385 -5,385 -8,616
14.1 14.2 14.3 14.4 14.5 15.0 15.1 15.2 15.3 16.0 16.1 16.2 16.3	Rainwater disposal system Soil, waste and vent installation Extra for drainage sundries, pumping stations, shaft drainage etc Condensate drainage Rainwater harvesting collection tank and pumps Water Installations Cold water services: incoming, storage, pumps, distribution etc Hot water heaters and distribution Supply to miscellaneous areas; metering, trace heating etc Space Heating & Air Conditioning Bio Diesel CHP plant; 2400kW Air handling units with thermal wheel Absorption chillers and/ or ground source heat pumps and associated equipment	8,900 1 8,900 8,900 8,900 1 1 8,900 8,900 8,900	m² Item m² m² m² m² m² Item m² m² m² m² Item	5,000 2 5 5 8 5,000 83 9	17,800 62,301 5,000 17,800 44,501 120,701 44,501 71,201 5,000 1,515,217 738,708 80,101					-7,539 -2,154 -5,385 -5,385 -8,616 -89,391 -9,693 -32,310
14.1 14.2 14.3 14.4 14.5 15.0 15.1 15.2 15.3 16.0 16.1 16.2 16.3	Rainwater disposal system Soil, waste and vent installation Extra for drainage sundries, pumping stations, shaft drainage etc Condensate drainage Rainwater harvesting collection tank and pumps Water Installations Cold water services: incoming, storage, pumps, distribution etc Hot water heaters and distribution Supply to miscellaneous areas; metering, trace heating etc Space Heating & Air Conditioning Bio Diesel CHP plant; 2400kW Air handling units with thermal wheel Absorption chillers and/ or ground source heat pumps and associated equipment LTHW heating distribution including pumps	8,900 1 8,900 8,900 8,900 1 1 8,900 8,900 8,900 8,900	m² Item m² m² m² m² m² Item m² m² m² m² Item m² m²	5,000 2 5 5 8 5,000 83 9	17,800 62,301 5,000 17,800 44,501 120,701 44,501 71,201 5,000 1,515,217 738,708 80,101 267,003 71,201				£1.6m pro rata to area	-7,539 -2,154 -5,385 -5,385 -8,616 -89,391 -9,693 -32,310 -8,616
14.1 14.2 14.3 14.4 14.5 15.0 15.1 15.2 15.3 16.0 16.1 16.2 16.3	Rainwater disposal system Soil, waste and vent installation Extra for drainage sundries, pumping stations, shaft drainage etc Condensate drainage Rainwater harvesting collection tank and pumps Water Installations Cold water services: incoming, storage, pumps, distribution etc Hot water heaters and distribution Supply to miscellaneous areas; metering, trace heating etc Space Heating & Air Conditioning Bio Diesel CHP plant; 2400kW Air handling units with thermal wheel Absorption chillers and/ or ground source heat pumps and associated equipment LTHW heating distribution including pumps Air conditioning installation including fans and ductwork	8,900 1 8,900 8,900 8,900 1 8,900 8,900 8,900 8,900 8,900 8,900 8,900	m² Item m² m² m² m² m² Item m² m² m² Item m² Item m² m² m²	7 5,000 2 5 5 8 5,000 83 9 30 8 8	17,800 62,301 5,000 17,800 44,501 120,701 5,000 1,515,217 738,708 80,101 267,003 71,201 160,202				£1.6m pro rata to area	-7,539 -2,154 -5,385 -5,385 -8,616 -89,391 -9,693 -32,310 -8,616 -19,386
14.1 14.2 14.3 14.4 14.5 15.0 15.1 15.2 15.3 16.0 16.1 16.2 16.3	Rainwater disposal system Soil, waste and vent installation Extra for drainage sundries, pumping stations, shaft drainage etc Condensate drainage Rainwater harvesting collection tank and pumps Water Installations Cold water services: incoming, storage, pumps, distribution etc Hot water heaters and distribution Supply to miscellaneous areas; metering, trace heating etc Space Heating & Air Conditioning Bio Diesel CHP plant; 2400kW Air handling units with thermal wheel Absorption chillers and/ or ground source heat pumps and associated equipment LTHW heating distribution including pumps	8,900 1 8,900 8,900 8,900 1 1 8,900 8,900 8,900 8,900	m² Item m² m² m² m² m² m² m² m² Item m² m² m² m² m² m² m²	5,000 2 5 5 8 5,000 83 9	17,800 62,301 5,000 17,800 44,501 120,701 44,501 71,201 5,000 1,515,217 738,708 80,101 267,003 71,201				£1.6m pro rata to area	-7,539 -2,154 -5,385 -5,385 -8,616 -89,391 -9,693 -32,310 -8,616
14.1 14.2 14.3 14.4 14.5 15.0 15.1 15.2 15.3 16.0 16.1 16.2 16.3	Rainwater disposal system Soil, waste and vent installation Extra for drainage sundries, pumping stations, shaft drainage etc Condensate drainage Rainwater harvesting collection tank and pumps Water Installations Cold water services: incoming, storage, pumps, distribution etc Hot water heaters and distribution Supply to miscellaneous areas; metering, trace heating etc Space Heating & Air Conditioning Bio Diesel CHP plant; 2400kW Air handling units with thermal wheel Absorption chillers and/ or ground source heat pumps and associated equipment LTHW heating distribution including pumps Air conditioning installation including fans and ductwork CHW distribution and pumps	8,900 1 8,900 8,900 8,900 1 8,900 8,900 8,900 8,900 8,900 1	m² Item m² m² m² m² m² Item m² item m² m² Item m² m² item m² m² item it	7 5,000 2 5 5 8 5,000 83 9 30 8 188 20	17,800 62,301 5,000 17,800 44,501 120,701 44,501 71,201 5,000 1,515,217 738,708 80,101 267,003 71,201 160,202 178,002 20,000 74,501		16		£1.6m pro rata to area	-7,539 -2,154 -5,385 -5,385 -8,616 -89,391 -9,693 -32,310 -8,616 -19,386
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14.1 14.2 14.3 14.4 14.5 15.0 15.1 15.2 15.3 16.0 16.1 16.2 16.3 16.4 16.5 16.6 16.7 17.0	Rainwater disposal system Soil, waste and vent installation Extra for drainage sundries, pumping stations, shaft drainage etc Condensate drainage Rainwater harvesting collection tank and pumps Water Installations Cold water services: incoming, storage, pumps, distribution etc Hot water heaters and distribution Supply to miscellaneous areas; metering, trace heating etc Space Heating & Air Conditioning Bio Diesel CHP plant; 2400kW Air handling units with thermal wheel Absorption chillers and/ or ground source heat pumps and associated equipment LTHW heating distribution including pumps Air conditioning installation including fans and ductwork CHW distribution and pumps IT room cooling Ventilation to plant room, lift motor rooms, refuse areas etc	8,900 1 8,900 8,900 8,900 1 8,900 8,900 8,900 8,900 1 1 8,900 1	m² Item m² m² m² Item m² m² Item m² Item m² Item m² m² Item	5,000 2 5 5 8 5,000 83 9 30 8 8 18 20 20,000	17,800 62,301 5,000 17,800 44,501 120,701 44,501 77,201 5,000 1,515,217 738,708 80,101 267,003 71,201 160,202 178,002 20,000 74,501 30,000	170	16	9.51%	£1.6m pro rata to area	-7,539 -2,154 -5,385 -5,385 -6,616 -89,391 -9,693 -32,310 -8,616 -19,386 -21,540 -5,385
14.1 14.2 14.3 14.4 14.5 15.0 15.1 15.2 16.3 16.0 16.1 16.2 16.3 16.4 16.5 16.6 16.7 17.0 17.1 17.2	Rainwater disposal system Soil, waste and vent installation Extra for drainage sundries, pumping stations, shaft drainage etc Condensate drainage Rainwater harvesting collection tank and pumps Water Installations Cold water services: incoming, storage, pumps, distribution etc Hot water heaters and distribution Supply to miscellaneous areas; metering, trace heating etc Space Heating & Air Conditioning Bio Diesel CHP plant; 2400kW Air handling units with thermal wheel Absorption chillers and/ or ground source heat pumps and associated equipment LTHW heating distribution including pumps Air conditioning installation including fans and ductwork CHW distribution and pumps IT room cooling Ventilation by plant room, lift motor rooms, refuse areas etc Basement ventilation/Smoke Extract	8,900 1 1 8,900 8,900 8,900 1 1 8,900 8,900 8,900 8,900 8,900 8,900 8,900 8,900 8,900 8,900 8,900 8,900 8,900	m² Item m² m² m² Item m² m² Item m² Item m² Item m² m² Item	5,000 2 5 5 8 5,000 83 9 30 8 18 20 20,000	17,800 62,301 5,000 17,800 44,501 120,701 44,501 71,201 5,000 1,515,217 738,708 80,101 267,003 71,201 160,202 20,000 74,501 44,501 44,501 0,000 0	170	16	9.51%	£1.6m pro rata to area	-7,539 -2,154 -5,385 -5,385 -8,616 -89,391 -9,693 -32,310 -8,616 -19,386 -21,540
14.1 14.2 14.3 14.4 14.5 15.0 15.1 15.2 15.3 16.0 16.1 16.2 16.3 16.4 16.5 16.6 16.7 17.0	Rainwater disposal system Soil, waste and vent installation Extra for drainage sundries, pumping stations, shaft drainage etc Condensate drainage Rainwater harvesting collection tank and pumps Water Installations Cold water services: incoming, storage, pumps, distribution etc Hot water heaters and distribution Supply to miscellaneous areas; metering, trace heating etc Space Heating & Air Conditioning Bio Diesel CHP plant; 2400kW Air handling units with thermal wheel Absorption chillers and/ or ground source heat pumps and associated equipment LTHW heating distribution including pumps Air conditioning installation including fans and ductwork CHW distribution and pumps IT room cooling Ventilation to plant room, lift motor rooms, refuse areas etc	8,900 1 8,900 8,900 8,900 1 8,900 8,900 8,900 8,900 1 1 8,900 1	m² ltem m² m² m² m² ltem m² m² m² m² m² m² m²	5,000 2 5 5 8 5,000 83 9 30 8 8 18 20 20,000	17,800 62,301 5,000 17,800 44,501 120,701 44,501 77,201 5,000 1,515,217 738,708 80,101 267,003 71,201 160,202 178,002 20,000 74,501 30,000	170	16	9.51%	£1.6m pro rata to area	-7,539 -2,154 -5,385 -5,385 -6,616 -89,391 -9,693 -32,310 -8,616 -19,386 -21,540 -5,385
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14.1 14.2 14.3 14.4 14.5 15.0 15.1 15.2 16.3 16.0 16.1 16.2 16.3 16.4 16.5 11.0 17.0 17.1 17.2 17.3 18.0 18.1	Rainwater disposal system Soil, waste and vent installation Extra for drainage sundries, pumping stations, shaft drainage etc Condensate drainage Rainwater harvesting collection tank and pumps Water Installations Cold water services: incoming, storage, pumps, distribution etc Hot water heaters and distribution Supply to miscellaneous areas; metering, trace heating etc Space Heating & Air Conditioning Bio Diesel CHP plant; 2400kW Air handling units with thermal wheel Absorption chillers and/ or ground source heat pumps and associated equipment LTHW heating distribution including pumps Air conditioning installation including fans and ductwork CHW distribution and pumps IT room cooling Ventilation Systems Toilet extract installation Ventilation to plant room, lift motor rooms, refuse areas etc Basement ventilation/Smoke Extract Electrical Installations HV switchgear and transformer LV distribution Power to mechanical plant	8,900 1 8,900 8,900 8,900 1 8,900 8,900 8,900 1 8,900 1 0 8,900 8,000 8,000 8,000 8,000 8,000 8	m² Item m² m² m² m² m² m² Item m² m² m² m² m² m² Item m² Item m² Item Item m² m² m² m² m² m² m²	5,000 2 5 5 8 8 5,000 30 30 30 30,000 30,000 8 8 8 8 8 8 9 7	17,800 62,301 5,000 17,800 44,501 120,701 44,501 71,201 5,000 1,515,217 738,708 80,101 267,003 71,201 160,202 20,000 74,501 44,501 30,000 0 631,806 71,201 178,002 62,301	170	16	9.51%	£1.6m pro rata to area	-7,539 -2,154 -5,385 -5,385 -8,616 -89,391 -9,693 -32,310 -8,616 -19,386 -21,540 -5,385 0 -8,616 -21,540 -7,539
14.1 14.2 14.3 14.4 14.5 15.0 15.1 15.2 15.3 16.0 16.1 16.2 16.3 16.4 16.5 16.6 16.7 17.0 17.1 17.2 17.3 18.0 18.1 18.2	Rainwater disposal system Soil, waste and vent installation Extra for drainage sundries, pumping stations, shaft drainage etc Condensate drainage Rainwater harvesting collection tank and pumps Water Installations Cold water services: incoming, storage, pumps, distribution etc Hot water heaters and distribution Supply to miscellaneous areas; metering, trace heating etc Space Heating & Air Conditioning Bio Diesel CHP plant; 2400kW Air handling units with thermal wheel Absorption chillers and/ or ground source heat pumps and associated equipment LTHW heating distribution including pumps Air conditioning installation including fans and ductwork CHW distribution and pumps I'l room cooling Ventilating Systems Toilet extract installation Ventilation to plant room, lift motor rooms, refuse areas etc Basement ventilation/Smoke Extract Electrical Installations HV switchgear and transformer LV distribution Power to mechanical plant Small power installation	8,900 1 1 8,900 8,900 8,900 1 1 8,900 8,900 1 1 8,900 8,900 8,900 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	m2 ltem m2 m2 m3 m4 m4 m5 m5 m5 m5 m5 m5	5,000 2 5 5 8 5,000 83 9 30 8 18 20 20,000 5 30,000 30,000 8 20 7 7 5	17,800 62,301 5,000 17,800 44,501 120,701 44,501 71,201 5,000 1,515,217 738,708 80,101 267,003 71,201 160,202 178,002 20,000 74,501 44,501 30,000 0 631,806 71,201 178,002 178,002 20,000 44,501 44,501 44,501 44,501 44,501 44,501 44,501 44,501 44,501 44,501 44,501	170	16	9.51%	£1.6m pro rata to area	-7,539 -2,154 -5,385 -5,385 -8,616 -8,9391 -9,693 -32,310 -8,616 -19,386 -21,540 -5,385 -6,616 -21,540 -7,539 -5,385
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14.1 14.2 14.3 14.4 14.5 15.0 15.1 15.2 15.3 16.0 16.1 16.2 16.3 16.4 16.5 16.6 16.7 17.0 17.1 17.2 17.3 18.0 18.1 18.2 18.3 18.4 18.5 18.6 18.7 18.8 18.9 18.9 18.9	Rainwater disposal system Soil, waste and vent installation Extra for drainage sundries, pumping stations, shaft drainage etc Condensate drainage Rainwater harvesting collection tank and pumps Water Installations Cold water services: incoming, storage, pumps, distribution etc Hot water heaters and distribution Supply to miscellaneous areas; metering, trace heating etc Space Heating & Air Conditioning Bio Diesel CHP plant; 2400kW Air handling units with thermal wheel Absorption chillers and/or ground source heat pumps and associated equipment LTHW heating distribution including pumps Air conditioning installation including pumps Air conditioning installation including fans and ductwork CHW distribution and pumps IT room cooling Ventilating Systems Toilet extract installation Ventilation to plant room, lift motor rooms, refuse areas etc Basement ventilation/Smoke Extract Electrical Installation HV switchgear and transformer LV distribution Power to mechanical plant Small power installation Lighting, emergency lighting Lighting, emergency lighting to basement areas Enhanced lighting in lobby and other areas External building lighting Standby power installation, life safety Earthing and bonding	8,900 1 8,900 8,900 8,900 1 8,900 8,900 8,900 8,900 8,900 1 0 8,900 8,900 8,900 8,900 8,900 8,900 1 1 1 1	m2 ltem m2 m2 m3 m4 m4 m5 m5 m5 m5 m5 m5	5,000 2 5 5 8 5,000 83 9 30 8 18 20 20,000 5 30,000 30,000 8 20 4 20,000 20,000	17,800 62,301 5,000 17,800 62,301 5,000 17,800 44,501 71,201 5,000 1,515,217 738,708 80,101 267,003 71,201 160,202 178,002 20,000 74,501 30,000 0 631,806 631,806 671,201 178,002 62,301 44,501 178,002 0 0 0,000 0 0 0,000 0 0 0,000 0 0 0,000 0 0 0,000 0 0 0,000 0 0 0,000 0 0 0,000 0 0 0,000 0 0 0,000 0 0 0,000 0 0 0 0 0,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	170	11	9.51%	£1.6m pro rata to area Utilising CHP Ithw	-7,539 -2,154 -5,385 -5,385 -5,385 -8,616 -9,693 -32,310 -8,616 -19,386 -21,540 -5,385 -0 -8,616 -21,540 -7,539 -5,385 -21,540
14.1 14.2 14.3 14.4 14.5 15.0 15.1 15.2 16.0 16.1 16.2 16.3 16.4 16.5 16.6 16.7 17.1 17.2 17.3 18.0 18.1 18.2 18.3 18.4 18.5 18.6 18.7 18.8	Rainwater disposal system Soil, waste and vent installation Extra for drainage sundries, pumping stations, shaft drainage etc Condensate drainage Rainwater harvesting collection tank and pumps Water Installations Cold water services: incoming, storage, pumps, distribution etc Hot water heaters and distribution Supply to miscellaneous areas; metering, trace heating etc Space Heating & Air Conditioning Bio Diesel CHP plant; 2400kW Air handling units with thermal wheel Absorption chillers and/or ground source heat pumps and associated equipment LTHW heating distribution including pumps Air conditioning installation including fans and ductwork CHW distribution and pumps IT room cooling Ventilating Systems Toilet extract installation Ventilation to plant room, lift motor rooms, refuse areas etc Basement ventilation/Smoke Extract Electrical Installations HV switchgear and transformer LV distribution Lighting, emergency lighting Lighting, emergency lighting to basement areas Enhanced lighting in lobby and other areas External building lighting Standby power installation, life safety	8,900 1 1 8,900 8,900 1 1 8,900 8,900 1 1 8,900 8,900 8,900 1 1 8,900 8,900 8,900 1 1 1 1 1 1	m2 ltem m2 m2 m3 m4 m4 m5 m5 m5 m5 m5 m5	5,000 2 5 8 8,5,000 8 83 9 30 88 18 20 20,000 5 30,000 8 8 20 7 5 5 20 4 20,000 40,000	17,800 62,301 5,000 17,800 44,501 120,701 44,501 77,201 5,000 1,515,217 738,708 80,101 267,003 71,201 160,202 178,002 20,000 74,501 30,000 0 631,806 71,201 178,002 62,301 44,501 178,002 0 0,000 0 178,002 0 0 0 0 178,002 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	170	11	9.51%	£1.6m pro rata to area Utilising CHP Ithw Required?	-7,539 -2,154 -5,385 -5,385 -6,616 -89,391 -9,693 -32,310 -8,616 -19,386 -21,540 -5,385 -0 -8,616 -21,540 -7,539 -5,385 -21,540 0
14.1 14.2 14.3 14.4 14.5 15.0 15.1 15.2 16.3 16.0 16.1 16.2 16.3 16.4 16.5 16.6 16.7 17.0 17.1 17.2 17.3 18.0 18.1 18.2 18.3 18.4 18.5 18.6 18.7 18.8 18.9 18.9 19.0 19.0	Rainwater disposal system Soil, waste and vent installation Extra for drainage sundries, pumping stations, shaft drainage etc Condensate drainage Rainwater harvesting collection tank and pumps Water Installations Cold water services: incoming, storage, pumps, distribution etc Hot water heaters and distribution Supply to miscellaneous areas; metering, trace heating etc Space Heating & Air Conditioning Bio Diesel CHP plant; 2400kW Air handling units with thermal wheel Absorption chillers and/ or ground source heat pumps and associated equipment LTHW heating distribution including pumps Air conditioning installation including fans and ductwork CHW distribution and pumps IT room cooling Ventilating Systems Toilet extract installation Ventilation to plant room, lift motor rooms, refuse areas etc Basement ventilation/Smoke Extract Electrical Installation HV switchgear and transformer LV distribution Power to mechanical plant Small power installation Lighting, emergency lighting Lighting, emergency lighting Lighting, emergency lighting to basement areas Enhanced lighting in lobby and other areas External building lighting Standby power installation, life safety Earthing and bonding Lift Installations Passenger lifts, tbc person serving floors; Basement - 4th Floor	8,900 1 8,900 8,900 8,900 1 8,900 8,900 8,900 8,900 8,900 8,900 8,900 8,900 8,900 1 1 1 1 8,900	m2 ltem m2 m2 m3 m4 m4 m5 m5 m5 m5 m5 m5	5,000 2 5 5 8 8,5,000 30,000 30,000 30,000 30,000 40,000 20,000 40,000 40,000 20,000 4	17,800 62,301 5,000 17,800 44,501 120,701 44,501 71,201 5,000 1,515,217 738,708 80,101 267,003 71,201 160,202 20,000 74,501 44,501 178,002 20,000 0 631,806 631,806 671,201 178,002 0 0 20,000 178,001 178,002 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	170	11	9.51%	£1.6m pro rata to area Utilising CHP Ithw	-7,539 -2,154 -5,385 -5,385 -6,616 -89,391 -9,693 -32,310 -8,616 -19,386 -21,540 -5,385 -0 -8,616 -21,540 -7,539 -5,385 -21,540 0
14.1 14.2 14.3 14.4 14.5 15.0 15.1 15.2 15.3 16.0 16.1 16.2 16.3 16.4 16.5 16.6 16.7 17.0 17.1 17.2 17.3 18.0 18.1 18.2 18.3 18.4 18.5 18.6 18.7 18.8 18.9 18.0 19.0 19.0	Rainwater disposal system Soil, waste and vent installation Extra for drainage sundries, pumping stations, shaft drainage etc Condensate drainage Rainwater harvesting collection tank and pumps Water Installations Cold water services: incoming, storage, pumps, distribution etc Hot water heaters and distribution Supply to miscellaneous areas; metering, trace heating etc Space Heating & Air Conditioning Bio Diesel CHP plant; 2400kW Air handling units with thermal wheel Absorption chillers and/ or ground source heat pumps and associated equipment LTHW heating distribution including pumps Air conditioning installation including pumps IT room cooling Ventilation for plant room, lift motor rooms, refuse areas etc Basement ventilation/Smoke Extract Electrical Installations HV switchgear and transformer LV distribution Power to mechanical plant Small power installation Lighting, emergency lighting Lighting, emergency lighting Lighting, emergency lighting Standby power installation, Iff Installations Passenger lifts, tbc person serving floors; Basement - 4th Floor Goods Lift, 2000kg; serving Basement to 4th floor	8,900 1 1 8,900 8,900 1 1 8,900 8,900 1 1 8,900 8,900 8,900 1 1 8,900 8,900 1 1 1 1 8,900	m2 ltem m2 m2 m3 m4 m4 m5 m5 m5 m5 m5 m5	5,000 2 5 8 8,5,000 83 9 30,8 18 20 20,000 5 30,000 30,000 8 20 4 20,000 40,000 40,000	17,800 62,301 5,000 17,800 44,501 120,701 44,501 71,201 5,000 1,515,217 738,708 80,101 267,003 71,201 160,202 20,000 74,501 44,501 178,002 20,000 0 631,806 71,201 178,002 62,301 44,501 178,002 0 0 20,000 20,000 40,000 40,000 380,000 130,000	170 8 8	16 1 1	9.51% 0.47% 3.97% 3.20%	£1.6m pro rata to area Utilising CHP lthw Required?	-7,539 -2,154 -5,385 -5,385 -6,616 -89,391 -9,693 -32,310 -8,616 -19,386 -21,540 -5,385 -0 -8,616 -21,540 -7,539 -5,385 -21,540 0
14.1 14.2 14.3 14.4 14.5 15.0 15.1 15.2 15.3 16.0 16.1 16.2 16.3 16.4 16.5 16.6 16.7 17.0 17.1 17.2 17.3 18.0 18.1 18.2 18.3 18.4 18.5 18.6 18.7 18.8 18.9 19.0 19.0	Rainwater disposal system Soil, waste and vent installation Extra for drainage sundries, pumping stations, shaft drainage etc Condensate drainage Rainwater harvesting collection tank and pumps Water Installations Cold water services: incoming, storage, pumps, distribution etc Hot water heaters and distribution Supply to miscellaneous areas; metering, trace heating etc Space Heating & Air Conditioning Bio Diesel CHP plant; 2400kW Air handling units with thermal wheel Absorption chillers and/ or ground source heat pumps and associated equipment LTHW heating distribution including pumps Air conditioning installation including fans and ductwork CHW distribution and pumps I'r room cooling Ventilating Systems Toilet extract installation Ventilation to plant room, lift motor rooms, refuse areas etc Basement ventilation/Smoke Extract Electrical Installations HV switchgear and transformer LV distribution Power to mechanical plant Small power installation Lighting, emergency lighting to basement areas Enhanced lighting in lobby and other areas External building lighting Standby power installation, life safety Earthing and bonding Lift Installations Passenger lifts, tbc person serving floors; Basement - 4th Floor Goods Lift, 2000kg; serving Basement to 4th floor Protective Installations	8,900 1 8,900 8,900 8,900 8,900 8,900 8,900 8,900 8,900 8,900 8,900 8,900 8,900 1 1 8,900 1 1 1 1 8,900 4 1	m2 ltem m2 m2 m3 m4 m4 m5 m5 m5 m5 m5 m5	5,000 2 5 5 8 8,5,000 30,000 30,000 30,000 30,000 40,000 20,000 40,000 40,000 20,000 4	17,800 62,301 5,000 17,800 44,501 71,201 5,000 1,515,217 738,708 80,101 267,003 71,201 160,202 178,002 20,000 74,501 30,000 0 631,866 71,201 178,002 62,301 178,002 0 0,000 0 17,800 17,800 178,002	170	16 1 1	9.51%	£1.6m pro rata to area Utilising CHP Ithw Required? Drawings showing 4 Nr but 5Nr confirmed by AHMM 30 May 2013	-7,539 -2,154 -5,385 -5,385 -8,616 -89,391 -9,693 -32,310 -8,616 -19,386 -21,540 -5,385 -0 -8,616 -21,540 -7,539 -5,385 -21,540 0
14.1 14.2 14.3 14.4 14.5 15.0 15.1 15.2 15.3 16.0 16.1 16.2 16.3 16.4 16.5 16.6 16.7 17.1 17.2 17.3 18.0 18.1 18.2 18.3 18.4 18.5 18.6 18.7 18.9 18.9 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	Rainwater disposal system Soil, waste and vent installation Extra for drainage sundries, pumping stations, shaft drainage etc Condensate drainage Rainwater harvesting collection tank and pumps Water Installations Cold water services: incoming, storage, pumps, distribution etc Hot water heaters and distribution Supply to miscellaneous areas; metering, trace heating etc Space Heating & Air Conditioning Bio Diesel CHP plant; 2400kW Air handling units with thermal wheel Absorption chillers and/ or ground source heat pumps and associated equipment LTHW heating distribution including pumps Air conditioning installation including fans and ductwork CHW distribution and pumps IT room cooling Ventilating Systems Toilet extract installation Ventilation to plant room, lift motor rooms, refuse areas etc Basement ventilation/Smoke Extract Electrical Installations HV switchgear and transformer LV distribution Power to mechanical plant Small power installation Lighting, emergency lighting Lighting, emergency lighting Lighting, emergency lighting Standby power installation, life safety Earthing and bonding Lift Installations Passenger lifts, the person serving floors; Basement - 4th Floor Goods Lift, 2000kg; serving Basement to 4th floor Protective Installations Sprinkler installations: Sprinkler installations:	8,900 1 8,900 8,900 8,900 1 8,900 8,900 8,900 8,900 8,900 8,900 8,900 8,900 8,900 1 1 1 1 8,900	m2 ltem m2 m2 m3 m4 m4 m5 m5 m5 m5 m5 m5	5,000 2 5 8 8,5,000 83 9 30 8,18 20 20,000 5,30,000 30,000 8 20 20,000 40,000 40,000 20,000 130,000	17,800 62,301 5,000 17,800 62,301 5,000 17,800 44,501 71,201 5,000 1,515,217 738,708 80,101 267,003 71,201 160,202 178,002 20,000 74,501 30,000 0 631,806 631,806 631,806 62,301 44,501 178,002 0 0,000 17,800	170 8 8	16 1 1	9.51% 0.47% 3.97% 3.20%	£1.6m pro rata to area Utilising CHP lthw Required?	-7,539 -2,154 -5,385 -5,385 -6,616 -89,391 -9,693 -32,310 -8,616 -19,386 -21,540 -5,385 -0 -8,616 -21,540 -7,539 -5,385 -21,540 0
14.1 14.2 14.3 14.4 14.5 15.0 15.1 15.2 16.3 16.0 16.1 16.2 16.3 16.4 16.5 16.6 16.7 17.0 17.1 17.2 17.3 18.0 18.1 18.2 18.3 18.4 18.5 18.6 18.7 18.8 18.9 18.1 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	Rainwater disposal system Soil, waste and vent installation Extra for drainage sundries, pumping stations, shaft drainage etc Condensate drainage Rainwater harvesting collection tank and pumps Water Installations Cold water services: incoming, storage, pumps, distribution etc Hot water heaters and distribution Supply to miscellaneous areas; metering, trace heating etc Space Heating & Air Conditioning Bio Diesel CHP plant; 2400kW Air handling units with thermal wheel Absorption chillers and/ or ground source heat pumps and associated equipment LTHW heating distribution including pumps Air conditioning installation including fans and ductwork CHW distribution and pumps I'r room cooling Ventilating Systems Toilet extract installation Ventilation to plant room, lift motor rooms, refuse areas etc Basement ventilation/Smoke Extract Electrical Installations HV switchgear and transformer LV distribution Power to mechanical plant Small power installation Lighting, emergency lighting to basement areas Enhanced lighting in lobby and other areas External building lighting Standby power installation, life safety Earthing and bonding Lift Installations Passenger lifts, tbc person serving floors; Basement - 4th Floor Goods Lift, 2000kg; serving Basement to 4th floor Protective Installations	8,900 1 8,900 8,900 8,900 1 8,900 8,900 8,900 8,900 8,900 1 1 8,900 8,900 8,900 1 1 1 8,900 1 1 8,900 1 1 8,900 8,900 1 1 8,900 8,900 1 1 8,900	m2 ltem m2 m2 m3 m4 m5 m5 m5 m5 m5 m5 m5	5,000 2 5 5 8 8,5,000 30,000 30,000 30,000 30,000 40,000 20,000 40,000 40,000 20,000 4	17,800 62,301 5,000 17,800 44,501 71,201 5,000 1,515,217 738,708 80,101 267,003 71,201 160,202 178,002 20,000 74,501 30,000 0 631,866 71,201 178,002 62,301 178,002 0 0,000 0 17,800 17,800 178,002	170 8 8	16 1 1	9.51% 0.47% 3.97% 3.20%	£1.6m pro rata to area Utilising CHP Ithw Required? Drawings showing 4 Nr but 5Nr confirmed by AHMM 30 May 2013	-7,539 -2,154 -5,385 -5,385 -8,616 -89,391 -9,693 -32,310 -8,616 -19,386 -21,540 -5,385 -0 -8,616 -21,540 -7,539 -5,385 -21,540 0
14.1 14.2 14.3 14.4 14.5 15.0 15.1 15.2 16.3 16.0 16.1 16.2 16.3 16.4 16.5 16.6 16.7 17.0 17.1 17.2 17.3 18.0 18.1 18.2 18.3 18.4 18.5 18.6 18.7 18.8 18.9 18.1 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	Rainwater disposal system Soil, waste and vent installation Extra for drainage sundries, pumping stations, shaft drainage etc Condensate drainage Rainwater harvesting collection tank and pumps Water Installations Cold water services: incoming, storage, pumps, distribution etc Hot water heaters and distribution Supply to miscellaneous areas; metering, trace heating etc Space Heating & Air Conditioning Bio Diesel CHP plant; 2400kW Air handling units with thermal wheel Absorption chillers and/ or ground source heat pumps and associated equipment LTHW heating distribution including pumps Air conditioning installation including fans and ductwork CHW distribution and pumps I'r room cooling Ventilating Systems Toilet extract installation Ventilation to plant room, lift motor rooms, refuse areas etc Basement ventilation/Smoke Extract Electrical Installations HV switchgear and transformer LV distribution Dower to mechanical plant Small power installation Lighting, emergency lighting Lighting, emergency lighting to basement areas Enhanced lighting in lobby and other areas External building lighting Standby power installation, life safety Earthing and bonding Lift Installations Passenger lifts, tbc person serving floors; Basement - 4th Floor Goods Lift, 2000kg; serving Basement to 4th floor Protective Installations Sprinker installation Lightning rotection Communications Installations	8,900 1 1 8,900 8,900 8,900 8,900 8,900 8,900 8,900 8,900 8,900 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	m2 ltem m2 m2 m3 m4 m4 m5 m5 m5 m5 m5 m5	7 5,000 2 5 8 8,5,000 8 83 9 30 8 18 20 20,000 5 30,000 30,000 8 20 40,000 20,000 130,0000	17,800 62,301 5,000 17,800 62,301 17,800 17,800 44,501 71,201 5,000 1,515,217 738,708 80,101 267,003 71,201 160,202 178,002 20,000 74,501 178,002 62,301 178,002 62,301 178,002 0 0 0 0 0 17,800 18,3000 18,3000 18,3000 18,3000 18,3000 18,3000 18,3000 18,3000 18,3000 18,3000	170 8 8	16 1 1	9.51% 0.47% 3.97% 3.20% 0.33%	£1.6m pro rata to area Utilising CHP Ithw Required? Drawings showing 4 Nr but 5Nr confirmed by AHMM 30 May 2013	-7,539 -2,154 -5,385 -5,385 -8,616 -89,391 -9,693 -32,310 -8,616 -19,386 -21,540 -5,385 -0 -8,616 -21,540 -7,539 -5,385 -21,540 0
14.1 14.2 14.3 14.4 14.5 15.0 15.1 15.2 15.3 16.0 16.1 16.2 16.3 16.6 16.7 17.0 17.1 17.2 17.3 18.0 18.1 18.2 18.3 18.4 18.5 18.6 18.7 18.8 18.9 18.10 19.0 19.1 19.0 20.1 20.0 20.1 20.0 21.1	Rainwater disposal system Soil, waste and vent installation Extra for drainage sundries, pumping stations, shaft drainage etc Condensate drainage Rainwater harvesting collection tank and pumps Water Installations Cold water services: incoming, storage, pumps, distribution etc Hot water heaters and distribution Supply to miscellaneous areas; metering, trace heating etc Space Heating & Air Conditioning Bio Diesel CHP plant; 2400kW Air handling units with thermal wheel Absorption chillers and/ or ground source heat pumps and associated equipment LTHW heating distribution including pumps Air conditioning installation including fans and ductwork CHW distribution and pumps IT room cooling Ventilating Systems Toilet extract installation Ventilation to plant room, lift motor rooms, refuse areas etc Basement ventilation/Smoke Extract Electrical Installations HV switchgear and transformer LV distribution Power to mechanical plant Small power installation Lighting, emergency lighting Lighting, emergency lighting Lighting, emergency lighting to basement areas Enhanced lighting in lobby and other areas External building lighting Standby power installation, life safety Earthing and bonding Lift Installations Passenger lifts, the person serving floors; Basement - 4th Floor Goods Lift, 2000kg; serving Basement to 4th floor Protective Installations Sprinkler installations: Sprinkler installations: Sprinkler installations Sprinkler installations Fire alarm installations	8,900 1 8,900 8,900 8,900 1 8,900 8,900 8,900 8,900 8,900 8,900 8,900 8,900 8,900 1 1 1 8,900 1 1 8,900 1 1 8,900	m2 ltem m2 m2 m3 m4 m4 m5 m5 m5 m5 m5 m5	5,000 2 5 8 8,5,000 83 9 30 8,81 20 20,000 30,000 30,000 40,000 2 12 12	17,800 62,301 5,000 17,800 62,301 5,000 17,800 44,501 71,201 5,000 1,515,217 738,708 80,101 267,003 77,201 160,202 178,002 20,000 74,501 178,002 62,301 44,501 178,002 62,301 44,501 178,002 62,301 44,501 178,002 62,301 62,301 63,000 631,806 631,80	170 8 8 71 57	16 1 1	9.51% 0.47% 3.97% 3.20% 0.33%	£1.6m pro rata to area Utilising CHP Ithw Required? Drawings showing 4 Nr but 5Nr confirmed by AHMM 30 May 2013	-7,539 -2,154 -5,385 -5,385 -8,616 -89,391 -9,693 -32,310 -8,616 -19,386 -21,540 -5,385 -0 -8,616 -21,540 -7,539 -5,385 -21,540 0 -2,154
14.1 14.2 14.3 14.4 14.5 15.0 15.1 15.2 16.3 16.0 16.1 16.2 16.3 16.6 16.7 17.0 17.1 18.0 18.1 18.2 18.3 18.4 18.5 18.6 18.7 18.8 18.9 18.10 19.0 19.1 19.2 20.0 20.1 20.2 20.3 21.0 21.1	Rainwater disposal system Soil, waste and vent installation Extra for drainage sundries, pumping stations, shaft drainage etc Condensate drainage Rainwater harvesting collection tank and pumps Water Installations Cold water services: incoming, storage, pumps, distribution etc Hot water heaters and distribution Supply to miscellaneous areas; metering, trace heating etc Space Heating & Air Conditioning Bio Diesel CHP plant; 2400kW Air handling units with thermal wheel Absorption chillers and/ or ground source heat pumps and associated equipment LTHW heating distribution including pumps Air conditioning installation including pumps Air conditioning installation including fans and ductwork CHW distribution and pumps IT room cooling Ventilating Systems Toilet extract installation Ventilation to plant room, lift motor rooms, refuse areas etc Basement ventilation/Smoke Extract Electrical Installation HV switchgear and transformer LV distribution Power to mechanical plant Small power installation Lighting, emergency lighting Lighting, emergency lighting to basement areas Enhanced lighting in lobby and other areas External building lighting Standby power installation, life safety Earthing and bonding Lift Installations Passenger lifts, tbc person serving floors; Basement - 4th Floor Goods Lift, 2000kg; serving Basement to 4th floor Protective Installation Sprinkler installations Passenger lifts, tbc person serving Basement to 4th floor Protective Installation Lighting protection Communications Installation Fire alarm installations Containment for BMS, security, data etc	8,900 1 8,900 8,900 8,900 8,900 8,900 8,900 8,900 8,900 8,900 8,900 8,900 1 1 1 8,900 1 1 8,900 1 1 8,900	m2 ltem m2 m2 m3 m3 m3 m3 m3 m	5,000 2 5 8 8,000 83 9 30 88 18 20 20,000 30,000 30,000 20 7 5 5 20 4 20,000 40,000 130,000 40,000 2 2	17,800 62,301 5,000 17,800 62,301 5,000 17,800 44,501 120,701 44,501 71,201 5,000 1,515,217 738,708 80,101 267,003 71,201 160,202 20,000 74,501 44,501 178,002 20,000 0 63,1,806 63,1,806 63,1,806 61,301 62,301 44,501 178,002 20,000 20,000 20,000 17,800 17,800 18,000 17,800 18,000 17,800 18,000 19,000 10,000 10,000 11	170 8 8 71 57	16 1 1	9.51% 0.47% 3.97% 3.20% 0.33%	£1.6m pro rata to area Utilising CHP Ithw Required? Drawings showing 4 Nr but 5Nr confirmed by AHMM 30 May 2013	-7,539 -2,154 -5,385 -8,616 -89,391 -9,693 -32,310 -8,616 -19,386 -21,540 -5,385 -21,540 0 -2,154 0 -1,616 -12,924 -2,154
14.1 14.2 14.3 14.4 14.5 15.0 15.1 15.2 15.3 16.0 16.1 16.2 16.3 16.4 16.5 16.6 16.7 17.0 17.1 17.2 17.3 18.0 18.1 18.2 18.3 18.4 18.5 18.9 18.9 18.10 19.0 20.1 20.0 20.1 21.1 21.2 21.3	Rainwater disposal system Soil, waste and vent installation Extra for drainage sundries, pumping stations, shaft drainage etc Condensate drainage Rainwater harvesting collection tank and pumps Water Installations Cold water services: incoming, storage, pumps, distribution etc Hot water heaters and distribution Supply to miscellaneous areas; metering, trace heating etc Space Heating & Air Conditioning Bio Diesel CHP plant; 2400kW Air handling units with thermal wheel Absorption chillers and/ or ground source heat pumps and associated equipment LTHW heating distribution including pumps Air conditioning installation including pumps IT room cooling Ventilation for plant room, lift motor rooms, refuse areas etc Basement ventilation/Smoke Extract Electrical Installation HV switchgear and transformer LV distribution Power to mechanical plant Small power installation Lighting, emergency lighting Lighting, emergency lighting Lighting, emergency lighting Standby power installations Passenger lifts, tbc person serving floors; Basement - 4th Floor Goods Lift, 2000kg; serving Basement to 4th floor Protective Installations Passenger lifts, tbc person serving floors; Basement - 4th Floor Goods Lift, 2000kg; serving Basement to 4th floor Protective Installations Passenger lifts, tbc person serving floors; Basement - 4th Floor Goods Lift, 2000kg; serving Basement to 4th floor Protective Installations Passenger lifts, tbc person serving floors; Basement - 4th Floor Goods Lift, 2000kg; serving Basement to 4th floor Protective Installations Passenger lifts, tbc person serving floors; Basement - 4th Floor Goods Lift, 2000kg; serving Basement to 4th floor Protective Installations Prinkler installations Frinkler installations Frinkler and minstallations Frie alarm installations Containment for BMS, security, data etc Landlord security provisions	8,900 1 8,900 8,900 8,900 8,900 8,900 8,900 8,900 8,900 8,900 8,900 8,900 1 1 1 1 8,900 1 1 1 1 8,900 8,900 9,900 1 1 1 1 1 1 8,900 8,900 9,900	m² ltem m² m² m² m² m² m² m²	7 5,000 2 5 5 8 8 5,000 8 83 9 30 8 18 20 20,000 30,000 30,000 20,000 40,000 21 40,000 22 23 3	17,800 62,301 5,000 17,800 17,800 44,501 120,701 44,501 71,201 5,000 1,515,217 738,708 80,101 267,003 71,201 160,202 20,000 44,501 178,002 20,000 0 631,806 71,201 178,002 62,301 44,501 178,002 0 20,000 40,000 40,000 380,000 13,350 0 40,000 13,350 0 40,000 13,350 161,302 168,001 17,800	170 8 8 71 57	16 1 1	9.51% 0.47% 3.97% 3.20% 0.33%	£1.6m pro rata to area Utilising CHP Ithw Required? Drawings showing 4 Nr but 5Nr confirmed by AHMM 30 May 2013	-7,539 -2,154 -5,385 -5,385 -8,616 -89,391 -9,693 -32,310 -8,616 -19,386 -21,540 -5,385 -0 -8,616 -21,540 -7,539 -5,385 -21,540 0 -2,154
14.1 14.2 14.3 14.4 14.5 15.0 15.1 15.2 16.3 16.0 16.1 16.2 16.3 16.6 16.7 17.0 17.1 18.0 18.1 18.2 18.3 18.4 18.5 18.6 18.7 18.8 18.9 18.10 19.0 19.1 19.2 20.0 20.1 20.2 20.3 21.0 21.1	Rainwater disposal system Soil, waste and vent installation Extra for drainage sundries, pumping stations, shaft drainage etc Condensate drainage Rainwater harvesting collection tank and pumps Water Installations Cold water services: incoming, storage, pumps, distribution etc Hot water heaters and distribution Supply to miscellaneous areas; metering, trace heating etc Space Heating & Air Conditioning Bio Diesel CHP plant; 2400kW Air handling units with thermal wheel Absorption chillers and/ or ground source heat pumps and associated equipment LTHW heating distribution including pumps Air conditioning installation including pumps Air conditioning installation including fans and ductwork CHW distribution and pumps IT room cooling Ventilating Systems Toilet extract installation Ventilation to plant room, lift motor rooms, refuse areas etc Basement ventilation/Smoke Extract Electrical Installation HV switchgear and transformer LV distribution Power to mechanical plant Small power installation Lighting, emergency lighting Lighting, emergency lighting to basement areas Enhanced lighting in lobby and other areas External building lighting Standby power installation, life safety Earthing and bonding Lift Installations Passenger lifts, tbc person serving floors; Basement - 4th Floor Goods Lift, 2000kg; serving Basement to 4th floor Protective Installation Sprinkler installations Passenger lifts, tbc person serving Basement to 4th floor Protective Installation Lighting protection Communications Installation Fire alarm installations Containment for BMS, security, data etc	8,900 1 8,900 8,900 8,900 8,900 8,900 8,900 8,900 8,900 8,900 8,900 8,900 1 1 1 8,900 1 1 8,900 1 1 8,900	m² ltem m² m² m² m² m² m² m²	5,000 2 5 8 8,000 83 9 30 88 18 20 20,000 30,000 30,000 20 7 5 5 20 4 20,000 40,000 130,000 40,000 2 2	17,800 62,301 5,000 17,800 62,301 5,000 17,800 44,501 120,701 44,501 71,201 5,000 1,515,217 738,708 80,101 267,003 71,201 160,202 20,000 74,501 44,501 178,002 20,000 0 63,1,806 63,1,806 63,1,806 61,301 62,301 44,501 178,002 20,000 20,000 20,000 17,800 17,800 18,000 17,800 18,000 17,800 18,000 19,000 10,000 10,000 11	170 8 8 71 57	16 11 7 5 5	9.51% 0.47% 3.97% 3.20% 0.33%	£1.6m pro rata to area Utilising CHP Ithw Required? Drawings showing 4 Nr but 5Nr confirmed by AHMM 30 May 2013	-7,539 -2,154 -5,385 -8,616 -89,391 -9,693 -32,310 -8,616 -19,386 -21,540 -5,385 -0 -8,616 -21,540 -7,539 -5,385 -21,540 0 -1,616 -12,924 -2,154

22.1	Building management system	8,900	m²	15	133,502					-16,155
22.2										
23.0	Builders Work in Connection with Services				133,502	15	1	0.84%		
23.1	Builder's work in connection with services installations, including									
	machine bases, firestopping, etc: overall allowance	8,900	m²	15	133,502					-16,155
24.0	External Works & Landscaping				40,000	4	0	0.25%		
24.1	Allowance for hard landscaping		m²	120	0				Included in overall Landscaping costs	
24.2	Allowance for soft landscaping	1	Item	20,000	20,000					
24.3	Allowance for drainage to hard landscaping	0	m²	20	0				Included in overall Landscaping costs	
24.4	Allowance for lighting	1	Item	20,000	20,000					
	Sub Total				12,209,000	1372	127	76.62%		-433281.5
	Preliminaries		Item	13%	1,587,000					-56,000
	MC OH&P		Item	3%	414,000					-15,000
	MC D&B risk		Item	2%	276,000					-10,000
	Design Reserve		Item	5%	724,000					-26,000
	Construction Contingency		Item	5%	724,000					-26,000
	Inflation		Item	-	-				Excluded	-
	Sundries		Item							
	Total				15,934,000	1790	166	100.00%		-566,282

Enterprise Centre - New Build Category 'A' Fit Out

						£/m²	£/ft²	% of	
ltem	Element/Description	Quantity	Unit	Rate	Total	GIA	GIA	Total	Notes
1.0	Wall finishes to office areas; prepare and paint finish		m²	15	-				
2.0	Floor finishes to net areas; medium-grade access floor; fire breaks;								
	dust sealant	7,548		40	301,920				
3.0	Carpet tiles	7,548	m²	20	150,960				
4.0	Ceiling finishes to net areas; paint to exposed concrete	7,548	m²	5	37,740				
5.0	Ceiling finishes - allowance for central spine for services distribution; 2.5m wide	1,015	m²	75	76,125				
6.0	Signage; per floor	6	Nr	3,000	18,000				
7.0	Blinds	1,615	m²		-				Included in CAT B Fit Out
8.0	Space Heating	7,548	m²	140	1,056,720				
9.0	Electrical	7,548	m²	60	452,880				
10.0	Protective installations	7,548	m²	0	-				Sprinklers not required
11.0	Communications installations	7,548	m²	10	75,480				
12.0	Special Installations	7,548	m²	30	226,440				
13.0	BWICs	7,548	m²	10	75,480				
14.0	Sundries		item		-				
	Sub Total				2,472,000	278	26		
	Preliminaries (CAT A)		Item	10%	247,000				
	MC OH&P (CAT A)		Item	3%	82,000				
	MC D&B risk (CAT A)		Item	2%	54,000				
	Design Reserve (CAT A)		Item	5%	143,000				
	Construction Contingency (CAT A)		Item	5%	143,000				
	Inflation		Item	-	-				Excluded
	Sundries		Item		-				
	Total				3,141,000	353	33		

Enterprise Centre - New Build Category 'B' Fit Out

						£/m²	£/ft²	% of		
Item	Element/Description	Quantity		Rate	Total	GIA	GIA	Total	Notes	
1.0	FF& E	8,900	m²		-				Excluded - to be provided by Client	
2.0	Sundries		item		-					
	Sub Total				-	0				1
	Preliminaries (CAT B)		Item	13%	0]
	MC OH&P (CAT B)		Item	3%	0					
	MC D&B risk (CAT B)		Item	2%	0					1
	Design Reserve (CAT B)		Item	5%	0					
	Construction Contingency (CAT B)		Item	5%	0					1
	Inflation		Item	-	-				Excluded	
	Sundries		Item		-					
	Total				-	0				

Summary

Item	Element/Description	Quantity	Unit	Rate	Total	£/m2 GIA	% of Total	Notes	
	Enterprise Centre - New Build Shell & Core				15,934,000	1790]
	Enterprise Centre - New Build Category 'A' Fit Out				3,141,000	353]
	Enterprise Centre - New Build Category 'B' Fit Out				0	0			1
	Total Council Building - New Build				19,075,000	2143			



GEA	10,509	113,119
GIA	9,230	99,352

Town Hall Building - Refurbishment & New Build Shell & Core

	FI UD : ::		1124	D. (T	£/m2	£/ft²	% of	Nation
tem	Element/Description	Quantity	Unit	Rate	Total	GIA	GIA	Total	Notes
0.0	Soft strip Allowance for stripping out the existing building	8,975	m²	35	991,296 314,113	107	10		Refurbishment Works
0.1	Allowance for removal of asbestos	449	m²	100	44,873				at 5% of area
0.3	Partial demolition of buildings including grubbing out and	440		100	44,070				at 0 / 0 of area
	removing of foundations and drainage,	2,247	m²	100	224,700				
0.4	Extra over above for breaking out existing retaining wall	30	m	800	24,000				
0.5	Temporary propping related to above works	2,247	m²	60	134,820				1
0.6	Break out existing slabs to facilitate piling operations for new build.	4.450	m²	50	57,000				
	build.	1,156	IIIF	50	57,800				+
0.7	Façade retention, screed removal, beam removal, stair core								None required
8.0	Works to existing areas								
0.0		000		400	00.700				
0.9	Careful removal of existing load bearing walls to office areas.	398	m	100	39,780				Assumed 30 Tons of temporary steel
0.10	Temporary propping related to above	1	Item	45,000	45,000				support
0.11	Allowance for Demolition Contractor's preliminaries	12	%		106,210				Refurbishment Works
0.12	Sundries		Item		0				Refurbishment Works
1.0	Substructure				1,002,890	109	10		
	New Build								
	Excavations								
1.1	Allowance to reduce levels assumed, including disposal off site,	0.50			440.00				New Persons :
4.0	working space	3,584	m³	40	143,376				New Basement
1.2	Extra over above for removal of contaminated material Excavate for pile caps, including earthwork support and	0	m³	300	0				assumed none
1.3	disposing of site	500	m³	40	20,000				assumed quantity
1.4	Allowance for dewatering	1	Item	10,000	10,000				accumou quantity
1.5	Allowance for obstructions	1	Item	20,000	20,000				
1.6	Allowance for backfilling and compacting, assumed two layers								
	of 150mm	1,156	m²	25	28,900				Geotech report to confirm requirement
	D'' - 0 D'								Assumed Piling foundation solution is
1.7	Piling & Pile cap Rotary bored piles (assumed 50nr of 20m each) including pile								required-
1.7	mat, disposing of excavated material from piling, cut off top of								
	piles, Pile testing, pile caps	785	m²	350	274,750				
	Slabs								
	New ground bearing RC Concrete slab assumed 300mm thick								
1.8	and rebar at 150kg/m³	752	m²	120	90,240				
1.9	Extra over for forming lift pit	2	nr	5,000	10,000				
1.10	Connection to existing structure assumed dowelled starter bars to existing slab @ 200mm cc's	164	m	150	24,600				
	to existing side @ 200mm cc 5	104		100	24,000				+
1.11	Allowance for movement joint / interface with existing building	164	m	50	8,200				
1.12	New steel columns and steel frame assumed 85kg/m ²								
	including intumescent paint	64	t	2,200	140,624				ļ
1.13	Remedial works to existing slab								assumed not required
	Walls New Retaining wall, assumed 400mm thick, rebar @100kg/m³								-
1.14	including working space and formwork.	120	m²	190	22,800				assumed use existing
	New RC core walls assumed 250mmthick RC Concrete,				,				
1.15	standard mix including rebar @ 100kg/m³	90	m²	180	16,200				1
	Waterproofing								
1.16	Allowance for waterproofing to new basement slab	785	m²	50	39,250				
1.17	Allowance for waterproofing to pile caps etc	1	110111	20,000	20,000				
1.18	Allowance for waterproofing to new ground slab	371	m²	50	18,550				
1.19	Drainage								
1.20	Allowance for below ground drainage.	785	m²	50	39,250				
1.21	Drainage to retaining wall	37	m	150	5,550				
									1
	Existing Building								1
	Structural strengthening								1
1.22	Allowance for new steel beams to extend over openings	106	m	100	10,600				1
1.23	Allowance for new steel columns to carry loads where openings are made in walls and brick piers unable to carry load								
	are made in waits and brick piers unable to carry load	1	Item	20,000	20,000				
1.24	Steel box framing comprising beams and columns	1	Item	20,000	20,000				
	Waterproofing	<u> </u>		,					
1.25	Allowance for waterproofing modifications to existing slab								
	where new basement slab meets existing	1	Item	20,000	20,000				
2.0	Frame				570,400	62	6		
	New Build								
2.1	New steel columns and steel frame assumed 75kg/m²	000		0.000	440.000				
2.2	including intumescent paint New RC core walls assumed 250mmthick RC Concrete,	200	t	2,200	440,000				-
2.2	standard mix including rebar @ 100kg/m³	270	m²	180	48,600				
	3			130	.5,550				
	Work to existing frame								
	Structural strengthening								
2.3	Allowance for new steel beams to extend over openings	318	m	100	31,800				
2.4	Allowance for stability frame to stabilise façade	1	Item	50,000	50,000				1
		' '			55,550				T. Control of the Con

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									ATTACOM COMPANY
3.0	Upper Floors				377,540	41	4		
3.1	New RC Concrete slab assumed 250mm thick and rebar at								
	155kg/m³	2,636	m²	115	303,140				
3.2	Connection to existing structure assumed dowelled starter bars								
	to existing slab @ 200mm cc's	372	m	150	55,800				
3.3	Allowance for movement joint / interface with existing building	372	m	50	18,600				
3.4	Remedial works to existing slab	0	m²		0				assumed not required
4.0	Roof				895,640	97			
	New Build								
	Frame, slab, roof								
	New RC Concrete slab assumed 250mm thick and rebar at								
4.1	155kg/m³	660	m²	115	75,900				
	New steel columns and steel frame assumed 75kg/m²				-,				
4.2	including intumescent paint	50	t	2,200	110,000				
4.3	New ETFE roof over Atrium including structural support.	281	m²	1,500	421,500				
	New RC core walls assumed 300mmthick RC Concrete,			.,,,,,	,,,,,,,				
4.4	standard mix including rebar @ 100kg/m³	90	m²	185	16,650				
	Waterproofing				-				
	Allowance for waterproofing hydrotech monolithic membrane								
4.5	including insulation and aluminium finishing panel to roof	660	m²	150	99,000				
	External walls				-				
4.6	Lift overruns cladding, etc	90	m²	0	0				leave as concrete
	-	90	_	-		_			leave as concrete
4.7	Allowance for plant screen	1	Item	50,000	50,000				-
	Floor finish								
4.8	Screed to falls	660	m²	25	16,500	\perp			
4.9	Allowance for paving slab assume precast concrete	100	m²	20	2,000				assumed quantities
4.10	Allowance for green / brown roof allowance	50	m²	100	5,000				assumed quantities
4.11	Allowance for grillage / stairs to roof area	300	_	150	45,000				assumed quantities
611	Balustrades	300		130	-10,000				
4.10		_			_	 	 	-	Name assumed to a solid
4.12	Metal framed and glazed balustrades	0	m	600	0				None required on main roof
	Fall arrest systems								
4.13	Allowance for a Fall arrest system	1	Item	15,000	15,000				
	Existing Building								
4.15	Making good existing roof structure	123	m²	50	6,150				Refurbishment Works
0		120		- 00	0,100				Trong Storm on the Trong
1.10	Waterproofing								
4.16	Allowance for waterproofing hydrotech monolithic membrane								
	including insulation and aluminium finishing panel to roof	123	m²	135	16,605				Assume existing roof is ok
		125		155	10,003				Assume existing rooms on
	Floor finish								
4.17	Screed to falls	123	m²	25	3,075				
4.18	Allowance for paving slab assume precast concrete	123	m²	20	2,460				
4.19	Balustrades								
4.20	Metal framed and glazed balustrades	18	m	600	10,800				
5.0	Stairs				55,000	6	1		
5.1	Upgrade of existing staircases; including handrail and				,				
	balustrade replacement and tread finishes; to entrance								
	reception area	1	Item	10,000	10,000				Refurbishment Works
5.2	Upgrade of existing staircases; including handrail and								
	balustrade replacement and tread finishes	2	Nr	10,000	20,000				Refurbishment Works
5.3	New external staircase adjacent to The Electric	1	Nr	25,000	25,000				New
6.0	External Walls, Windows and Doors				1,730,225	187	17		
					1,1 00,220				
6.1	Retained facade works; cleaning and repointing	2,321	m²	150	348,075				assumed quantity façade area @70%
6.2	Replacement/restoration of existing windows	995	m²	700	696,150				assumed quantity façade area @30%
6.3	New Cladding System; Unitised curtain walling	598	m²	850	508,300				
6.4	E/O manual openable window (state assumed nr)	598	_	150	89,700	_			1
6.5	External doors - main entrance feature doors	1	_	25,000	25,000		 		1
			_			_	-		+
6.6	External doors - secondary entrance feature doors	1	Nr	20,000	20,000				+
6.7	External doors - secondary entrance doors	4	_	5,000	20,000	_			
6.8	External doors- Ground floor; to plant areas	2		2,500	5,000	\perp			
6.9	External doors to Terraces; single	5	Nr	2,000	10,000				assumed qty
6.10	External doors to Terraces; double	2	Nr	4,000	8,000				
6.11	Balustrading to terraces		m	600	0	_			See roof area
6.12	Louvres		m²	350	0	_			See roof area
				330					555 1001 d100
7.0	Internal Walls				646,269		7		5 t ttt two
7.1	Refurbishment of existing walls i.e. making good	3,353	m²	10	33,534				Refurbishment Works
7.2	Upgrade of internal face of retained façade - Assumed	0.00			40				Definition and Maria
	plasterboard lining	2,321	m²	20	46,410	_			Refurbishment Works
7.3	Glass partitions to meeting room areas (lxh)	373	m²	250	93,150				
			Ι	ı7		l _		I	
	Glass partitions to atrium areas (lxh), framed laminated glazing	480	m²	450	216,000				
7.4					40= ===				
	Glass walls to office areas overlooking assembly hall (lxh),	306	m²	450	137,700				
7.4 7.5	framed laminated glazing	000				I	I		
7.5	framed laminated glazing Block walls or plasterboard partitions, fire and acoustic rating to				40		l		
7.5 7.6	framed laminated glazing Block walls or plasterboard partitions, fire and acoustic rating to be determined	1,389		75	104,175				
7.5 7.6 7.7	framed laminated glazing Block walls or plasterboard partitions, fire and acoustic rating to be determined Linings to Core walls (60 mins fire rated)	1,389 360	m²	20	7,200				
7.5 7.6	framed laminated glazing Block walls or plasterboard partitions, fire and acoustic rating to be determined	1,389	m²						
7.5 7.6 7.7	framed laminated glazing Block walls or plasterboard partitions, fire and acoustic rating to be determined Linings to Core walls (60 mins fire rated)	1,389 360	m²	20	7,200		1		
7.5 7.6 7.7 7.8	framed laminated glazing Block walls or plasterboard partitions, fire and acoustic rating to be determined Linings to Core walls (60 mins fire rated) Internal balustrading to bridge/atrium areas Internal Doors	1,389 360	m² m	20	7,200 8,100	12	1		
7.5 7.6 7.7 7.8 8.0 8.1	framed laminated glazing Block walls or plasterboard partitions, fire and acoustic rating to be determined Linings to Core walls (60 mins fire rated) Internal balustrading to bridge/atrium areas Internal Doors Meeting room doors; single	1,389 360 18	m² m Nr	20 450 1,000	7,200 8,100 107,000 49,000	12	1		
7.5 7.6 7.7 7.8 8.0	framed laminated glazing Block walls or plasterboard partitions, fire and acoustic rating to be determined Linings to Core walls (60 mins fire rated) Internal balustrading to bridge/atrium areas Internal Doors	1,389 360 18	m² m Nr	20 450	7,200 8,100 107,000	12	1		See allowance below

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								An AECOM Company
8.4	Circulation/ core doors; double		Nr	1,200	0			See allowance below
8.5	BOH doors, single leaf		Nr	800	0			See allowance below
8.6	WC doors		Nr	800	0			See allowance below
8.7	Riser doors, single leaf		Nr	450	0			See allowance below
8.8	UKPN doors	1	Item	10,000	10,000			Notional allowance
8.9	Allowance for doors yet to be indicated on drawings	1	Item	25,000	25,000			Notional allowance, Fire strategy to be
8.10	Fire shutters	1	Item	20,000	20,000			determined
9.0	Wall Finishes				255,195	28	3	
	Wall finishes to refurbishment of existing walls assumed							
9.1	skimmed and painted	6,600	m²	10	66,000			Refurbishment Works
9.2	Wall finishes to internal face of retained facade	1,599	m²	5	7,995			Refurbishment Works
9.3	Linings to Core walls Allowance for stone/other wall cladding to reception feature	180	m²	20	3,600			
9.4	areas	200	m²	400	80,000			assumed quantity
9.5	Allowance for paint finish generally	3,000	m²	5	15,000			assumed quantity
9.6	Tiles to WC areas	40	m²	120	4,800			
9.7	Allowances for finishes to WC areas; to be determined	190	m²	120	22,800			
9.8	Allowance for skirtings generally	1	Item	10,000	10,000			
9.9	Allowance for stainless steel architraves to lift fronts	8	nr	5,000	40,000			
9.10	Allowance for bumper rails, corner protection to lift lobbies& plant areas	1	Item	5,000	5,000			
	Floor Finishes		item	3,000	377,475	41	4	
10.1	Make good to existing screeds	9,230	m²	0	0	41	- 4	excluded
10.2	Granite/or other floor finish to atrium circulation space, cores	0,200			Ŭ			CAGIGGG
	circulation, wc's, lift circulation	356	m²	300	106,800			
10.3	Terrazzo/other floor finish to reception area	195	m²	300	58,500			
10.4	Terrazzo/other floor finish to stairs	414	m²	400	165,600			
10.5	Varnish floor finish to existing Assembly hall	525	m²	8	4,200			Assumed existing floor is of sufficient
10.5	Varnish floor finish to existing Assembly hall Allowance for floor finish to BOH circulation areas assumed	525	IIIF	0	4,200			quality
10.0	rubber floor	600	m²	25	15,000			
10.7	Allowance for anti slip paint finish to BOH stairs	200	m²	25	5,000			
10.8	Allowance for floor sealer to plant rooms & BOH areas	495	m²	25	12,375			
10.9	Allowance for entrance matting	1	Item	10,000	10,000			
11.0	Ceiling Finishes				77,180	8	1	
11.1	Ceiling finish to reception areas assumed plasterboard finish	195	m²	75	14,625			
11.2	Allowance for suspended plasterboard ceilings to lift lobbies,	193	IIIF	75	14,023			
	wc circulation areas	356	m²	55	19,580			
11.3	Allowance for suspended plasterboard ceilings to WC, incl							
	access panels and paint finish		m²	70	0			
								Assumed existing ceiling is of sufficient
								quality therefore made good and
	Minor repairs and paint finish to ceiling to Assembly hall	525	m²	20	10,500			painted only. Refurbishment Works
11.5	Allowance for ceiling finish to circulations areas assumed plasterboard ceiling	615	m²	35	21,525			
11.6	Allowance for ceiling finish to BOH circulations areas assumed	010			21,020			
	dust sealer	600	m²	10	6,000			
11.7				ا م ،	0,000			1
	Allowance for dust sealer to plant & BOH areas	495	m²	10	4,950			
12.0	Fixtures & Fittings				4,950 311,200	34	3	
	·	495	m² Item	15,000	4,950	34	3	Notional allowance
12.1	Fixtures & Fittings Feature area to ground floor circulation space	1	Item	15,000	4,950 311,200 15,000	34	3	Notional allowance
12.1	Fixtures & Fittings				4,950 311,200	34	3	Notional allowance
12.1	Fixtures & Fittings Feature area to ground floor circulation space Allowance for main entrance reception desk and security desks	1	Item	15,000	4,950 311,200 15,000	34	3	Notional allowance
12.1	Fixtures & Fittings Feature area to ground floor circulation space Allowance for main entrance reception desk and security desks Allowance for WC cubicles assumed laminated walls to form cubicles Ditto for disabled	1	Item Item	15,000 25,000	4,950 311,200 15,000 25,000	34	3	Notional allowance
12.1 12.2 12.3 12.4	Fixtures & Fittings Feature area to ground floor circulation space Allowance for main entrance reception desk and security desks Allowance for WC cubicles assumed laminated walls to form cubicles Ditto for disabled Stone vanity tops in toilets with holes for basins/taps and	1 1 34 9	Item Item nr	15,000 25,000 2,500 3,500	4,950 311,200 15,000 25,000 85,000 31,500	34	3	Notional allowance
12.1 12.2 12.3 12.4 12.5	Fixtures & Fittings Feature area to ground floor circulation space Allowance for main entrance reception desk and security desks Allowance for WC cubicles assumed laminated walls to form cubicles Ditto for disabled	1 1 34	Item Item	15,000 25,000 2,500	4,950 311,200 15,000 25,000 85,000	34	3	Notional allowance
12.1 12.2 12.3 12.4 12.5 12.6	Fixtures & Fittings Feature area to ground floor circulation space Allowance for main entrance reception desk and security desks Allowance for WC cubicles assumed laminated walls to form cubicles Ditto for disabled Stone vanity tops in toilets with holes for basins/taps and mirrors behind; toilet fittings	1 1 34 9	Item Item nr nr	15,000 25,000 2,500 3,500 1,000	4,950 311,200 15,000 25,000 85,000 31,500 34,000	34	3	Notional allowance
12.1 12.2 12.3 12.4 12.5 12.6 12.7	Fixtures & Fittings Feature area to ground floor circulation space Allowance for main entrance reception desk and security desks Allowance for WC cubicles assumed laminated walls to form cubicles Ditto for disabled Stone vanity tops in toilets with holes for basins/taps and mirrors behind; toilet fittings Extra for fittings to disabled toilets	1 1 34 9 34	Item Item nr nr nr	15,000 25,000 2,500 3,500 1,000	4,950 311,200 15,000 25,000 85,000 31,500 34,000	34	3	
12.1 12.2 12.3 12.4 12.5 12.6 12.7 12.8	Fixtures & Fittings Feature area to ground floor circulation space Allowance for main entrance reception desk and security desks Allowance for WC cubicles assumed laminated walls to form cubicles Ditto for disabled Stone vanity tops in toilets with holes for basins/taps and mirrors behind; toilet fittings Extra for fittings to disabled toilets Allowance for showers, say	1 1 34 9 34 9	Item Item nr nr nr	15,000 25,000 2,500 3,500 1,000 1,800 3,500	4,950 311,200 15,000 25,000 85,000 31,500 34,000 16,200 7,000	34	3	Notional allowance
12.1 12.2 12.3 12.4 12.5 12.6 12.7 12.8 12.9	Fixtures & Fittings Feature area to ground floor circulation space Allowance for main entrance reception desk and security desks Allowance for WC cubicles assumed laminated walls to form cubicles Ditto for disabled Stone vanity tops in toilets with holes for basins/taps and mirrors behind; toilet fittings Extra for fittings to disabled toilets Allowance for showers, say Allowance for compactor	1 1 34 9 34 9 2	Item Item nr nr nr nr	15,000 25,000 2,500 3,500 1,000 1,800 3,500 30,000	4,950 311,200 15,000 25,000 85,000 31,500 34,000 16,200 7,000 30,000	34	3	
12.1 12.2 12.3 12.4 12.5 12.6 12.7 12.8 12.9	Fixtures & Fittings Feature area to ground floor circulation space Allowance for main entrance reception desk and security desks Allowance for WC cubicles assumed laminated walls to form cubicles Ditto for disabled Stone vanity tops in toilets with holes for basins/taps and mirrors behind; toilet fittings Extra for fittings to disabled toilets Allowance for showers, say Allowance for compactor Allowance for statutory signage	1 1 34 9 34 9	Item Item nr nr nr nr nr tr nr tr tr tr	15,000 25,000 2,500 3,500 1,000 1,800 3,500	4,950 311,200 15,000 25,000 85,000 31,500 34,000 16,200 7,000 30,000 15,000	34	3	
12.1 12.2 12.3 12.4 12.5 12.6 12.7 12.8 12.9 12.10	Fixtures & Fittings Feature area to ground floor circulation space Allowance for main entrance reception desk and security desks Allowance for WC cubicles assumed laminated walls to form cubicles Ditto for disabled Stone vanity tops in toilets with holes for basins/taps and mirrors behind; toilet fittings Extra for fittings to disabled toilets Allowance for showers, say Allowance for compactor	1 1 34 9 34 9 2 1 1	Item Item nr nr nr nr	15,000 25,000 2,500 3,500 1,000 1,800 3,500 30,000 15,000	4,950 311,200 15,000 25,000 85,000 31,500 34,000 16,200 7,000 30,000	34	3	
12.1 12.2 12.3 12.4 12.5 12.6 12.7 12.8 12.9 12.10 12.11 12.12	Fixtures & Fittings Feature area to ground floor circulation space Allowance for main entrance reception desk and security desks Allowance for WC cubicles assumed laminated walls to form cubicles Ditto for disabled Stone vanity tops in toilets with holes for basins/taps and mirrors behind; toilet fittings Extra for fittings to disabled toilets Allowance for showers, say Allowance for compactor Allowance for statutory signage Allowance for external signage and branding Allowance for furniture to building management suite Allowance for cleaning maintenance assumed abseiling to	1 34 9 34 9 2 1 1 1	Item Item nr nr nr nr nr tr item nr item item item item item	15,000 25,000 2,500 3,500 1,000 1,800 3,500 30,000 15,000 7,500	4,950 311,200 15,000 25,000 85,000 31,500 34,000 16,200 7,000 30,000 15,000 7,500	34	3	
12.1 12.2 12.3 12.4 12.5 12.6 12.7 12.8 12.9 12.10 12.11 12.12	Fixtures & Fittings Feature area to ground floor circulation space Allowance for main entrance reception desk and security desks Allowance for WC cubicles assumed laminated walls to form cubicles Ditto for disabled Stone vanity tops in toilets with holes for basins/taps and mirrors behind; toilet fittings Extra for fittings to disabled toilets Allowance for showers, say Allowance for compactor Allowance for external signage and branding Allowance for furniture to building management suite Allowance for cleaning maintenance assumed abseiling to façade and atriums i.e. anchor points	1 34 9 34 9 2 1 1	Item Item nr nr nr nr nr ltem Item Item Item Item Item	15,000 25,000 2,500 3,500 1,000 1,800 3,500 30,000 15,000	4,950 311,200 15,000 25,000 85,000 31,500 34,000 16,200 7,000 30,000 15,000	34	3	assumed nr
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12.1 12.2 12.3 12.4 12.5 12.6 12.7 12.8 12.9 12.10 12.11 12.12 12.13 12.14 12.15	Fixtures & Fittings Feature area to ground floor circulation space Allowance for main entrance reception desk and security desks Allowance for WC cubicles assumed laminated walls to form cubicles Ditto for disabled Stone vanity tops in toilets with holes for basins/taps and mirrors behind; toilet fittings Extra for fittings to disabled toilets Allowance for showers, say Allowance for compactor Allowance for statutory signage Allowance for external signage and branding Allowance for furniture to building management suite Allowance for cleaning maintenance assumed abseiling to façade and atriums i.e. anchor points Allowance for turnstiles Allowance for cycle racks	1 34 9 34 9 2 1 1 1	Item Item nr nr nr nr nr ltem Item Item Item Item Item	15,000 25,000 2,500 3,500 1,000 1,800 3,500 30,000 15,000 7,500	4,950 311,200 15,000 25,000 85,000 31,500 34,000 16,200 7,000 30,000 15,000 7,500 10,000 20,000			assumed nr
12.1 12.2 12.3 12.4 12.5 12.6 12.7 12.8 12.9 12.10 12.11 12.12 12.13 12.14 12.15 13.0	Fixtures & Fittings Feature area to ground floor circulation space Allowance for main entrance reception desk and security desks Allowance for WC cubicles assumed laminated walls to form cubicles Ditto for disabled Stone vanity tops in toilets with holes for basins/taps and mirrors behind; toilet fittings Extra for fittings to disabled toilets Allowance for showers, say Allowance for compactor Allowance for statutory signage Allowance for external signage and branding Allowance for furniture to building management suite Allowance for cleaning maintenance assumed abseiling to façade and atriums i.e. anchor points Allowance for turnstiles Allowance for cycle racks Sanitary Appliances	1 1 34 9 34 9 2 2 1 1 1 1 1	Item Item nr nr nr nr nr item Item Item Item Item Item Item Item Item	15,000 25,000 3,500 1,000 1,800 3,500 30,000 15,000 7,500 10,000	4,950 311,200 15,000 25,000 85,000 31,500 34,000 7,000 7,000 15,000 15,000 10,000 20,000 44,800	34		assumed nr excluded
12.1 12.2 12.3 12.4 12.5 12.6 12.7 12.8 12.9 12.10 12.11 12.12 12.13 12.14 12.15 13.0 13.1	Fixtures & Fittings Feature area to ground floor circulation space Allowance for main entrance reception desk and security desks Allowance for WC cubicles assumed laminated walls to form cubicles Ditto for disabled Stone vanity tops in toilets with holes for basins/taps and mirrors behind; toilet fittings Extra for fittings to disabled toilets Allowance for showers, say Allowance for statutory signage Allowance for external signage and branding Allowance for deraining maintenance assumed abseiling to façade and atriums i.e. anchor points Allowance for tycle racks Sanitary Appliances WCs, basins, cleaners sinks, urinals	1 1 34 9 34 9 2 1 1 1 1 1 1	Item Item or or or or or or or or or o	15,000 25,000 3,500 1,000 1,800 3,500 30,000 15,000 7,500 10,000 20,000	4,950 311,200 15,000 25,000 85,000 31,500 34,000 7,000 30,000 15,000 7,500 10,000 20,000 44,800 22,800			assumed nr excluded
12.1 12.2 12.3 12.4 12.5 12.6 12.7 12.8 12.9 12.10 12.11 12.12 12.13 12.14 12.15 13.0 13.1	Fixtures & Fittings Feature area to ground floor circulation space Allowance for main entrance reception desk and security desks Allowance for WC cubicles assumed laminated walls to form cubicles Ditto for disabled Stone vanity tops in toilets with holes for basins/taps and mirrors behind; toilet fittings Extra for fittings to disabled toilets Allowance for showers, say Allowance for statutory signage Allowance for external signage and branding Allowance for turniture to building management suite Allowance for cleaning maintenance assumed abseiling to façade and atriums i.e. anchor points Allowance for turnstiles Allowance for cycle racks Sanitary Appliances WCs, basins, cleaners sinks, urinals Ditto but disabled	1 1 34 9 34 9 2 1 1 1 1 1 1 1	Item	15,000 25,000 3,500 1,000 1,800 3,500 30,000 15,000 7,500 10,000 20,000	4,950 311,200 15,000 25,000 85,000 31,500 34,000 7,000 30,000 15,000 7,500 10,000 20,000 44,800 22,800 18,000			assumed nr excluded Notional allowance
12.1 12.2 12.3 12.4 12.5 12.6 12.7 12.8 12.9 12.10 12.11 12.12 12.13 12.14 12.15 13.0 13.1 13.2	Fixtures & Fittings Feature area to ground floor circulation space Allowance for main entrance reception desk and security desks Allowance for WC cubicles assumed laminated walls to form cubicles Ditto for disabled Stone vanity tops in toilets with holes for basins/taps and mirrors behind; toilet fittings Extra for fittings to disabled toilets Allowance for showers, say Allowance for compactor Allowance for statutory signage Allowance for furniture to building management suite Allowance for turniture to building management suite Allowance for turniture is. e. anchor points Allowance for turnstiles Allowance for cycle racks Sanitary Appliances WCs, basins, cleaners sinks, urinals Ditto but disabled Allowance for showers, say	1 1 34 9 34 9 2 1 1 1 1 1 1	Item Item or or or or or or or or or o	15,000 25,000 3,500 1,000 1,800 3,500 30,000 15,000 7,500 10,000 20,000	4,950 311,200 15,000 25,000 85,000 31,500 34,000 16,200 7,000 30,000 15,000 7,500 10,000 20,000 44,800 22,800 18,000 4,000	5	0	assumed nr excluded
12.1 12.2 12.3 12.4 12.5 12.6 12.7 12.8 12.9 12.10 12.11 12.12 12.13 12.14 12.15 13.0 13.1 13.2 13.3 14.0	Fixtures & Fittings Feature area to ground floor circulation space Allowance for main entrance reception desk and security desks Allowance for WC cubicles assumed laminated walls to form cubicles Ditto for disabled Stone vanity tops in toilets with holes for basins/taps and mirrors behind; toilet fittings Extra for fittings to disabled toilets Allowance for showers, say Allowance for compactor Allowance for statutory signage Allowance for furniture to building management suite Allowance for turniture to building management suite Allowance for turniture to points Allowance for turnitures i.e. anchor points Allowance for turnitures Allowance for type for exces Sanitary Appliances WCs, basins, cleaners sinks, urinals Ditto but disabled Allowance for showers, say Disposal Installations	1 34 9 34 9 2 1 1 1 1 1 1 76 18 2	Item Item nr nr nr nr nr item ltem Item	15,000 25,000 2,500 3,500 1,000 1,800 3,500 30,000 15,000 7,500 10,000 20,000	4,950 311,200 15,000 25,000 85,000 31,500 34,000 16,200 7,000 30,000 15,000 7,500 10,000 20,000 44,800 18,000 4,000			assumed nr excluded Notional allowance
12.1 12.2 12.3 12.4 12.5 12.6 12.7 12.8 12.9 12.10 12.11 12.12 12.13 12.14 12.15 13.0 13.1 13.2 13.3 14.0 14.1	Fixtures & Fittings Feature area to ground floor circulation space Allowance for main entrance reception desk and security desks Allowance for WC cubicles assumed laminated walls to form cubicles Ditto for disabled Stone vanity tops in toilets with holes for basins/taps and mirrors behind; toilet fittings Extra for fittings to disabled toilets Allowance for showers, say Allowance for compactor Allowance for statutory signage Allowance for turniture to building management suite Allowance for cleaning maintenance assumed abseiling to façade and atriums i.e. anchor points Allowance for cycle racks Sanitary Appliances WCs, basins, cleaners sinks, urinals Ditto but disabled Allowance for showers, say Disposal Installations Rainwater disposal system	1 1 34 9 34 9 2 1 1 1 1 1 1 76 18 2	Item Item or or or or or or item item item item item item item or	15,000 25,000 3,500 1,000 1,800 30,000 15,000 7,500 10,000 20,000 300 2,000	4,950 311,200 15,000 85,000 31,500 34,000 16,200 7,000 30,000 15,000 7,500 10,000 44,800 22,800 4,000 18,000 18,000 18,000	5	0	assumed nr excluded Notional allowance
12.1 12.2 12.3 12.4 12.5 12.6 12.7 12.8 12.9 12.10 12.11 12.12 12.13 12.14 12.15 13.0 13.1 13.2 13.3 14.0	Fixtures & Fittings Feature area to ground floor circulation space Allowance for main entrance reception desk and security desks Allowance for WC cubicles assumed laminated walls to form cubicles Ditto for disabled Stone vanity tops in toilets with holes for basins/taps and mirrors behind; toilet fittings Extra for fittings to disabled toilets Allowance for showers, say Allowance for compactor Allowance for statutory signage Allowance for furniture to building management suite Allowance for turniture to building management suite Allowance for turniture to points Allowance for turnitures i.e. anchor points Allowance for turnitures Allowance for type for exces Sanitary Appliances WCs, basins, cleaners sinks, urinals Ditto but disabled Allowance for showers, say Disposal Installations	1 34 9 34 9 2 1 1 1 1 1 1 76 18 2	Item Item nr nr nr nr nr item ltem Item	15,000 25,000 2,500 3,500 1,000 1,800 3,500 30,000 15,000 7,500 10,000 20,000	4,950 311,200 15,000 25,000 85,000 31,500 34,000 16,200 7,000 30,000 15,000 7,500 10,000 20,000 44,800 18,000 4,000	5	0	assumed nr excluded Notional allowance
12.1 12.2 12.3 12.4 12.5 12.6 12.7 12.8 12.9 12.10 12.11 12.12 12.13 12.14 12.15 13.0 13.1 13.2 13.3 14.0 14.1	Fixtures & Fittings Feature area to ground floor circulation space Allowance for main entrance reception desk and security desks Allowance for WC cubicles assumed laminated walls to form cubicles Ditto for disabled Stone vanity tops in toilets with holes for basins/taps and mirrors behind; toilet fittings Extra for fittings to disabled toilets Allowance for showers, say Allowance for statutory signage Allowance for external signage and branding Allowance for texternal signage and branding Allowance for cleaning maintenance assumed abseiling to façade and atriums i.e. anchor points Allowance for cycle racks Sanitary Appliances WCs, basins, cleaners sinks, urinals Ditto but disabled Allowance for showers, say Disposal Installations Rainwater disposal system Soil, waste and vent installation	1 1 34 9 34 9 2 1 1 1 1 1 1 76 18 2	Item Item or or or or or or item item item item item item item or	15,000 25,000 3,500 1,000 1,800 30,000 15,000 7,500 10,000 20,000 300 2,000	4,950 311,200 15,000 85,000 31,500 34,000 16,200 7,000 30,000 15,000 7,500 10,000 44,800 22,800 4,000 18,000 18,000 18,000	5	0	assumed nr excluded Notional allowance
12.1 12.2 12.3 12.4 12.5 12.6 12.7 12.8 12.9 12.10 12.11 12.12 12.13 12.14 12.15 13.0 13.1 13.2 13.3 14.0 14.1 14.2	Fixtures & Fittings Feature area to ground floor circulation space Allowance for main entrance reception desk and security desks Allowance for WC cubicles assumed laminated walls to form cubicles Ditto for disabled Stone vanity tops in toilets with holes for basins/taps and mirrors behind; toilet fittings Extra for fittings to disabled toilets Allowance for showers, say Allowance for showers, say Allowance for statutory signage Allowance for external signage and branding Allowance for furniture to building management suite Allowance for cleaning maintenance assumed abseiling to façade and atriums i.e. anchor points Allowance for cycle racks Sanitary Appliances WCs, basins, cleaners sinks, urinals Ditto but disabled Allowance for showers, say Disposal Installations Rainwater disposal system Soil, waste and vent installation Extra for drainage sundries, pumping stations, shaft drainage etc Condensate drainage	1 34 9 34 9 2 1 1 1 1 1 76 18 2 9,230	Item Item I	15,000 25,000 3,500 1,000 1,800 3,500 30,000 15,000 7,500 10,000 20,000 2,000 2,000	4,950 311,200 15,000 25,000 85,000 31,500 34,000 7,000 30,000 15,000 7,500 10,000 20,000 44,800 22,800 18,000 4,000 106,530 18,460 64,610	5	0	assumed nr excluded Notional allowance
12.1 12.2 12.3 12.4 12.5 12.6 12.7 12.8 12.9 12.10 12.11 12.12 12.13 12.14 12.15 13.0 13.1 13.2 13.3 14.0 14.1	Fixtures & Fittings Feature area to ground floor circulation space Allowance for main entrance reception desk and security desks Allowance for WC cubicles assumed laminated walls to form cubicles Ditto for disabled Stone vanity tops in toilets with holes for basins/taps and mirrors behind; toilet fittings Extra for fittings to disabled toilets Allowance for showers, say Allowance for statutory signage Allowance for rexternal signage and branding Allowance for furniture to building management suite Allowance for turniture to building management suite Allowance for turnstiles Allowance for turnstiles Allowance for cycle racks Sanitary Appliances WCs, basins, cleaners sinks, urinals Ditto but disabled Allowance for showers, say Disposal Installations Rainwater disposal system Soil, waste and vent installation Extra for drainage sundries, pumping stations, shaft drainage etc	1 1 34 9 34 9 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Item	15,000 25,000 2,500 3,500 1,000 1,800 3,500 30,000 15,000 7,500 10,000 20,000 300 1,000 2,000 2,000	4,950 311,200 15,000 25,000 85,000 31,500 34,000 16,200 7,000 30,000 15,000 7,500 10,000 20,000 44,800 22,800 18,000 4,000 106,530 18,460 64,610 5,000	5	0	assumed nr excluded Notional allowance
12.1 12.2 12.3 12.4 12.5 12.6 12.7 12.8 12.9 12.10 12.11 12.12 12.13 12.14 12.15 13.0 13.1 13.2 13.3 14.0 14.1 14.2	Fixtures & Fittings Feature area to ground floor circulation space Allowance for main entrance reception desk and security desks Allowance for WC cubicles assumed laminated walls to form cubicles Ditto for disabled Stone vanity tops in toilets with holes for basins/taps and mirrors behind; toilet fittings Extra for fittings to disabled toilets Allowance for showers, say Allowance for statutory signage Allowance for external signage and branding Allowance for external signage and branding Allowance for cleaning maintenance assumed abseiling to façade and atriums i.e. anchor points Allowance for cycle racks Sanitary Appliances WCs, basins, cleaners sinks, urinals Ditto but disabled Allowance for showers, say Disposal Installations Rainwater disposal system Soil, waste and vent installation Extra for drainage sundries, pumping stations, shaft drainage etc Condensate drainage	1 34 9 34 9 2 1 1 1 1 1 1 76 18 2 9,230 9,230 9,230	Item Item or or or or or or or or or o	15,000 25,000 2,500 3,500 1,000 1,800 3,500 30,000 15,000 7,500 10,000 20,000 20,000 2,000 2,000 2,000 2	4,950 311,200 15,000 25,000 85,000 31,500 34,000 16,200 7,000 15,000 15,000 10,000 20,000 44,800 22,800 18,000 4,000 106,530 18,460 5,000 18,460 138,835	5	0	assumed nr excluded Notional allowance
12.1 12.2 12.3 12.4 12.5 12.6 12.7 12.8 12.9 12.10 12.11 12.12 12.13 12.14 12.15 13.0 13.1 13.2 13.3 14.0 14.1 14.2 14.3 14.4 15.0 15.1	Fixtures & Fittings Feature area to ground floor circulation space Allowance for main entrance reception desk and security desks Allowance for WC cubicles assumed laminated walls to form cubicles Ditto for disabled Stone vanity tops in toilets with holes for basins/taps and mirrors behind; toilet fittings Extra for fittings to disabled toilets Allowance for showers, say Allowance for showers, say Allowance for statutory signage Allowance for external signage and branding Allowance for cupternal signage and branding Allowance for cleaning maintenance assumed abseiling to façade and atriums i.e. anchor points Allowance for turnstiles Allowance for cycle racks Sanitary Appliances WCs, basins, cleaners sinks, urinals Ditto but disabled Allowance for showers, say Disposal Installations Rainwater disposal system Soil, waste and vent installation Extra for drainage sundries, pumping stations, shaft drainage etc Condensate drainage Water Installations Cold water services: incoming, storage, pumps, distribution etc	1 34 9 34 9 2 1 1 1 1 1 76 18 2 9,230 9,230 1 9,230 9,230	Item	15,000 25,000 3,500 1,000 1,800 3,500 30,000 15,000 7,500 10,000 20,000 2,000 2,000 2,000 2,000	4,950 311,200 15,000 25,000 85,000 31,500 34,000 7,000 30,000 15,000 7,500 10,000 20,000 44,800 22,800 18,000 4,000 106,530 18,460 5,000 18,460 13,835 46,150	5	0	assumed nr excluded Notional allowance
12.1 12.2 12.3 12.4 12.5 12.6 12.7 12.8 12.9 12.10 12.11 12.12 12.13 12.14 12.15 13.0 13.1 13.2 13.3 14.0 14.1 14.2 14.3 14.4 15.0	Fixtures & Fittings Feature area to ground floor circulation space Allowance for main entrance reception desk and security desks Allowance for WC cubicles assumed laminated walls to form cubicles Ditto for disabled Stone vanity tops in toilets with holes for basins/taps and mirrors behind; toilet fittings Extra for fittings to disabled toilets Allowance for showers, say Allowance for statutory signage Allowance for external signage and branding Allowance for external signage and branding Allowance for cleaning maintenance assumed abseiling to façade and atriums i.e. anchor points Allowance for cycle racks Sanitary Appliances WCs, basins, cleaners sinks, urinals Ditto but disabled Allowance for showers, say Disposal Installations Rainwater disposal system Soil, waste and vent installation Extra for drainage sundries, pumping stations, shaft drainage etc Condensate drainage	1 34 9 34 9 2 1 1 1 1 1 1 76 18 2 9,230 9,230 9,230	Item	15,000 25,000 2,500 3,500 1,000 1,800 3,500 30,000 15,000 7,500 10,000 20,000 20,000 2,000 2,000 2,000 2	4,950 311,200 15,000 25,000 85,000 31,500 34,000 16,200 7,000 15,000 15,000 10,000 20,000 44,800 22,800 18,000 4,000 106,530 18,460 5,000 18,460 138,835	5	0	assumed nr excluded Notional allowance

								All Accommonly
45.4	Complete and a second s		14	5,000	5 000			
15.4	Supply to miscellaneous areas; metering, trace heating etc Space Heating & Air Conditioning	1	Item	5,000	5,000	170	16	
16.1	Bio Diesel CHP plant; 2400kW	9,230	m²	83	1,570,640 766,090	170	16	
16.2	Air handling units with thermal wheel	9,230	m²	9	83,070			
10.2	Absorbtion chillers and/ or ground source heat pumps and	5,200			00,070			
16.3	associated equipment	9,230	m²	30	276,900			
16.4	LTHW heating installation including pumps	9,230	m²	8	73,840			
16.5	Air conditioning installation including fans and ductwork	9,230	m²	18	166,140			
16.6	CHW installation including pumps and riser pipework	9,230	m²	20	184,600			
16.7	IT room cooling	1	Item	20,000	20,000			
17.0	Ventilating Systems				126,150	14	1	
17.1	Toilet extract installation	9,230	m²	5	46,150			
17.2	Ventilation to plant room, lift motor rooms, refuse areas etc	1	Item	30,000	30,000			
17.3	Basement ventilation/smoke extract	1	item	50,000	50,000			
17.4	Stair and lobby pressurisation	9,230	m²		0			Assumed not required
18.0	Electrical Installations				662,260	72	7	
18.1	HV switchgear and transformer	9,230	m²	8	73,840			
18.2	LV distribution	9,230	m²	20	184,600			
18.3	Power to mechanical plant	9,230	m²	7	64,610			
18.4	Small power installation	9,230	m²	5	46,150			
18.5	Lighting, emergency lighting	9,230	m²	20	184,600			
18.6	Lighting, emergency lighting to basement areas	1	item	20,000	20,000			
18.7	Enhanced lighting in lobby and other areas	1	Item	20,000	20,000			
18.8	External building lighting	1	Item	30,000	30,000			
18.9	Standby power installation, life safety	1	Item	20,000	20,000			
18.10	Earthing and bonding	9,230	m²	2	18,460			
19.0	Lift Installations				185,000	20	2	
	Passenger lifts, 17 person serving 4 floors; machineroom less							
19.1	including destination control	1	nr	90,000	90,000			
19.2	Passenger lifts, 17 person serving 4 floors; machineroom less including destination control; fire fighting lift	1	nr	95,000	95,000			
19.3	Goods Lift, 2000kg;	0	nr	30,000	00,000			none shown
20.0	Protective Installations	Ů			59,995	7	1	Institution of the second of t
20.1	Sprinkler installations: tanks, pumps, risers etc	9,230	m²		0	-		Excluded
20.2	Dry riser installation	9,230	m²	5	46,150			
20.3	Lightning protection	9,230	m²	2	13,845			
21.0	Communications Installations			_	166,910	18	2	
21.1	Fire alarm installations	9,230	m²	12	110,760			
21.2	Containment for BMS, security, data etc	9,230	m²	2	18,460			
21.3	Landlord security provisions	9,230	m²	3	27,690			
21.4	Disabled alarm system/disabled refuge	1	Item	10,000	10,000			
22.0	Special Installations				138,450	15	1	
22.1	Building management system	9,230	m²	15	138,450			
22.2	Leak Detection		Item		0			Not required
23.0	Builders Work in Connection with Services				138,450	15	1	
oc :	Builder's work in connection with services installations,				400 100			
23.1	including machine bases, fire stopping, etc: overall allowance	9230	m²	15	138,450			
24.0	External Works & Landscaping				0	0	0	
24.1	Allowance for landscaping	1	Item					Incl in seperate landscaping budget
	Sub Total				10,735,330	1163	108	
	Preliminaries			13%	1,396,000			
	MC OH&P			3%	364,000			
	MC D&B risk			2%	250,000			
	Design Reserve			5%	637,000			
	Construction Contingency			5%	637,000			
	Inflation			-	-			Excluded
	Sundries				-	45.5		
	Total				14,020,000	1519	141	

Town Hall Building - Refurbishment & New Build Category 'A' Fit Out

						£/m2	£/ft²	% of	
Item	Element/Description	Quantity	Unit	Rate	Total	GIA	GIA	Total	Notes
1.0	Wall finishes to office areas; prepare and paint finish	900	m²	6	5,400				
2.0	Column casings	1	Item	25,000	25,000				Notional allowance
3.0	Floor finishes to net areas; raised floor finish; carpet	5918	m²	60	355,080				Assembly hall area excluded
4.0	Ceiling finishes to net areas; suspended ceilings	3,282	m²	45	147,690				Assembly hall area excluded
5.0	Ceiling finishes to net areas; paint to exposed concrete	2,636	m²	5	13,180				
6.0	Allowance for bulkheads	1	Item	20,000	20,000				Notional allowance
7.0	Signage; per floor	4	Nr	2,500	10,000				
8.0	Blinds to window openings assumed manual	1211	m²	50	60,550				
9.0	Space Heating	6444	m²	140	902,160				
10.0	Electrical	6444	m²	60	386,640				Light fitting PC £190/fitting
11.0	Protective installations	6444	m²	0	0				
12.0	Communications installations	6444	m²	10	64,440				
13.0	Special Installations	6444	m²	30	193,320				
14.0	BWICs	6444	m²	5	32,220				
15.0	Sundries	6444	m²	2	12,888				
	Sub Total				2,228,568	241	22		

Preliminaries (CAT A)	ŀ	Item	10%	223,000			
MC OH&P (CAT A)	l l	Item	3%	74,000			
MC D&B risk (CAT A)	l l	Item	2%	51,000			
Design Reserve (CAT A)	l l	Item	5%	129,000			
Construction Contingency (CAT A)	l l	Item	5%	129,000			
Inflation	l l	Item	-				Exclduded
Sundries	l l	Item		-			
Total				2,835,000	307	29	

Town Hall Building - Refurbishment & New Build Category 'B' Fit Out

						£/m2	£/ft²	% of	
Item	Element/Description	Quantity	Unit	Rate	Total	GIA	GIA	Total	Notes
1.0	FF& E		m²						Excluded - to be provided by Client
2.0	Sundries		Item						
	Sub Total				-	0	0		
	Preliminaries (CAT B)		Item	13%	0				
	MC OH&P (CAT B)		Item	3%	0				
	MC D&B risk (CAT B)		Item	2%	0				
	Design Reserve (CAT B)		Item	5%	0				
	Construction Contingency (CAT B)		Item	5%	0				
	Inflation		Item	-					Exclduded
	Sundries		Item		-				
	Total				-	0	0		

The Triangle/Press

						£/m2	£/ft²	% of	
Item	Element/Description	Quantity	Unit	Rate	Total	GIA	GIA	Total	Notes
1.0	Allowance for demolition of existing buildings	1	item	25,000	25,000				
2.0	Allowance for structure with painted blockwork external walls, roof structure and cladding standing seem golden aluminium and plywood clad internal	300	m²	1,300	390,000				All in rate for structures, MEP & Cat A fit out
3.0	Paving to The Triangle circulation	190	m²		-				See seperate landscaping budget
4.0	Make good existing wall including providing stability support at entrance to The Triangle	128	m²	400	51,000				
	Sub Total				466,000	N/A	5		
	Preliminaries		Item	13%	61,000				
	MC OH&P		Item	3%	16,000				
	MC D&B risk		Item	2%	11,000				
	Design Reserve		Item	5%	28,000				
	Construction Contingency		Item	5%	28,000				
	Inflation		Item	-					Exclduded
	Sundries		Item		-				
	Total				610,000	N/A	6		

Landscaping

						£/m2	£/ft²	% of	
Item	Element/Description	Quantity	Unit	Rate	Total	GIA	GIA	Total	Notes
1.0	Hard Landscaping; natural limestone stone	1385	m²	140	193,900				Including The Triangle site paving
2.0	Hard Landscaping; red brick clay paving	2508	m²	100	250,800				
3.0	Allowance for drainage to hard landscaping	3,893	m²	20	77,860				
4.0	Soft landscape; planting & combined	497	m²	80	39,760				
5.0	Street furniture	1	Item	30,000	30,000				
6.0	Street scaping; unifying edge treatments; street planing; de								
	cluttering	1	Item	30,000	30,000				
7.0	Allowance for lighting	1	Item	150,000	150,000				
8.0	Artworks	1	Item		-				Excluded
	Sub Total				772,320	198	8		
	Preliminaries		Item	13%	100,000				
	MC OH&P		Item	3%	26,000				
	MC D&B risk		Item	2%	18,000				
	Design Reserve		Item	5%	46,000				
	Construction Contingency		Item	5%	46,000				
	Inflation		Item	-					Exclduded
	Sundries		Item		-				
	Total				1,008,320	259	10		

<u>Substations</u>

						£/m2	£/ft²	% of	
Item	Element/Description	Quantity	Unit	Rate	Total	GIA	GIA	Total	Notes
1.0									
	Disconnection and provision of new substation	1	Item	150,000	150,000				Current substation in Hambrook House
2.0									Assume no requirements for temporary
	Disconnection and relocation of existing substation from Town								building supplies incl. Sub contractor
	Hall Parade to new Enterprise Centre	1	Item	150,000	150,000				prelims
	Sub Total				300,000	N/A	3		
	Preliminaries		Item	13%	39,000				

Davis Langdon An AECOM Company

Total	item		392,000	N/A	4	
Sundries	Item					
Inflation	Item	-				Exclduded
Construction Contingency	Item	5%	18,000			
Design Reserve	Item	5%	18,000			
MC D&B risk	Item	2%	7,000			
MC OH&P	Item	3%	10,000			

Summary

Item	Element/Description	Quantity	Unit	Rate	Total	£/m2 GIA	£/ft² GIA	% of Total	Notes
	Town Hall Building - Refurbishment & New Build Shell & Core				14,020,000				
	Town Hall Building - Refurbishment & New Build Category 'A' Fit Out				2,835,000				
	Town Hall Building - Refurbishment & New Build Category 'B' Fit Out				0				
	The Triangle/Press				610,000				
	Landscaping				1,008,320				
	Substations				392,000				
	Total Town Hall Building				18,865,320				

Davis Langdon An AECOM Company

Summary of Statutory Services

Building	Total £	Notes
New Civic Offices		
- Gas	5,000	Reconnect existing supply; included in MEP costs
- Water	5,000	Reconnect existing supply; included in MEP costs
- Electrical (see Substation cost below)	Included below	
- Telecoms	5,000	Reconnect existing supply; included in MEP costs
Town Hall Building		
- Gas	2,500	Use existing supply; allow to reconnect; included in MEP costs
- Water	2,500	Use existing supply; allow to reconnect; included in MEP costs
- Electrical (see Substation cost below)	Included below	
- Telecoms	2,500	Use existing supply; allow to reconnect; included in MEP costs
The Triangle/Press		
- Gas	7	New connection; included in MEP costs
- Water	7	New connection; included in MEP costs
- Electrical (see Substation cost below)		Fed from existing substation; new connection; included in MEP costs
- Telecoms	1,000	New connection; included in MEP costs
Allowance for relocation of UKPN substations	392,000	



Executive Summary - Residential 0% Affordable

Building	GIA m²	GIA ft²	Total £	£/m² GIA	£/ft² GIA	Notes
Porden Road - New Build	7,201	77,519	13,293,000	1,846	171	
Ivor House - Conversion/Refurbishment	4,715	50,757	5,945,000	1,261	117	
Olive Morris House - New Build	10,290	110,772	17,810,000	1,731	161	

GRAND TOTAL £37,048,000

Residential - Porden Road (New Build)

GEA		0
GIA	7,201	77,512

						£/m2	£/ft²	% of	
Item	Element/Description	Quantity	Unit	Rate	Total	GIA	GIA	Total	Notes
0.0	Demolition & Enabling Works				150,000	21			
0.1	Allowance for demolition and enabling works gererally	1	item	150,000	150,000				
1.0	Residential				10,030,000	1393			
1.1	Shell & Core - Residential	7,009	m²	850	5,958,000				
1.2	Shell & Core - Retail	192	m²	850	164,000				
1.3	Fit Out - Residential - Private	5,296	m²	701	3,713,000				
1.4	Fit Out - Residential - Affordable	0	m²	495	0				
1.5	Fit Out - Retail	144	m²		0				Excluded
1.6	Service Connections	7,201	m²	27	195,000				
	Sub Total				10,180,000	1414			
	Preliminaries		Item	13%	1,323,000				
	MC OH&P		Item	3%	345,000				
	MC D&B risk		Item	2%	237,000				
	Design Reserve		Item	5%	604,000				
	Construction Contingency		Item	5%	604,000				
	Inflation		Item		-				Excluded
	Sundries		Item		-				
	Total				13,293,000	1846			

Residential - Ivor House (Retained Facade)

GEA		0
GIA	3,811	41,022

						£/m2	£/ft²	% of	
Item	Element/Description	Quantity	Unit	Rate	Total	GIA	GIA	Total	Notes
0.0	Demolition & Enabling Works				216,000	57			
0.1	Allowance for strip out of existing, removal of rear facade and enabling works generally	1	item	216,000	216,000				
1.0	Residential				4,337,000	1138			
1.1	Shell & Core - Residential & Retail	3,811	m²	623	2,375,000				
1.2	Shell & Core - Basement Retail	904	m²	150	136,000				Shell only - minimal works, allowance only
1.3	Fit Out - Residential	2,421	m²	701	1,698,000				
1.4	Fit Out - Other TBC (Tenant Fit Out)		m²						Excluded
1.5	Service Connections	4,715	m²	27	128,000				
	Sub Total				4,553,000	1195			
	Preliminaries		Item	13%	592,000				
	MC OH&P		Item	3%	154,000				
	MC D&B risk		Item	2%	106,000				
	Design Reserve		Item	5%	270,000				
	Construction Contingency		Item	5%	270,000				
	Inflation		Item		-				Excluded
	Sundries		Item		-				
	Total				5,945,000	1560			

Residential - Olive Morris House (New Build)

GEA		0
GIA	10,290	110,762

						£/m2	£/ft²	% of	
Item	Element/Description	Quantity	Unit	Rate	Total	GIA	GIA	Total	Notes
0.0	Demolition & Enabling Works				545,000	53			
0.1	Allowance for demolition and enabling works generally	1	item	545,000	545,000				
1.0	Residential				13,178,000	1281			
1.1	Shell & Core - Residential & Other TBC	10,290	m²	765	7,872,000				
1.2	Fit Out - Residential	7,580	m²	700	5,306,000				
1.3	Fit Out - Other TBC (Tenant Fit Out)		m²						Excluded
1.4	Service Connections	10,290	m²	27	Included				
	Sub Total				13,723,000	1334			
	Preliminaries		Item	13%	1,713,000				
	MC OH&P		Item	3%	447,000				
	MC D&B risk		Item	2%	307,000				
	Design Reserve		Item	5%	810,000				
	Construction Contingency		Item	5%	810,000				
	Inflation		Item		-				Excluded
	Sundries		Item		-				
	Total				17,810,000	1731			



Executive Summary - Residential 20% Affordable

Building	GIA m²	GIA ft²	Total £	£/m² GIA	£/ft² GIA	Notes
Porden Road - New Build	7,201	77,519	13,293,000	1,846	171	
Ivor House - Conversion/Refurbishment	4,715	50,757	5,945,000	1,261	117	
Olive Morris House - New Build	10,290	110,772	17,361,000	1,687	157	

GRAND TOTAL £36,599,000

Residential - Porden Road (New Build)

GEA		0
GIA	7,201	77,512

						£/m2	£/ft²	% of	
Item	Element/Description	Quantity	Unit	Rate	Total	GIA	GIA	Total	Notes
0.0	Demolition & Enabling Works				150,000	21			
0.1	Allowance for demolition and enabling works gererally	1	item	150,000	150,000				
1.0	Residential				10,030,000	1393			
1.1	Shell & Core - Residential	7,009	m²	850	5,958,000				
1.2	Shell & Core - Retail	192	m²	850	164,000				
1.3	Fit Out - Residential - Private	5,296	m²	701	3,713,000				
1.4	Fit Out - Residential - Affordable	0	m²	495	0				
1.5	Fit Out - Retail	144	m²		0				Excluded
1.6	Service Connections	7,201	m²	27	195,000				
	Sub Total				10,180,000	1414			
	Preliminaries		Item	13%	1,323,000				
	MC OH&P		Item	3%	345,000				
	MC D&B risk		Item	2%	237,000				
	Design Reserve		Item	5%	604,000				
	Construction Contingency		Item	5%	604,000				
	Inflation		Item		-				Excluded
	Sundries		Item		-				
	Total				13,293,000	1846			

Residential - Ivor House (Retained Facade)

GEA		0
GIA	3,811	41,022

						£/m2	£/ft²	% of	
Item	Element/Description	Quantity	Unit	Rate	Total	GIA	GIA	Total	Notes
0.0	Demolition & Enabling Works				216,000	57			
0.1	Allowance for strip out of existing, removal of rear facade and enabling works generally	1	item	216,000	216,000				
1.0	Residential				4,337,000	1138			
1.1	Shell & Core - Residential & Retail	3,811	m²	623	2,375,000				
1.2	Shell & Core - Basement Retail	904	m²	150	136,000				Shell only - minimal works, allowance only
1.3	Fit Out - Residential	2,421	m²	701	1,698,000				
1.4	Fit Out - Other TBC (Tenant Fit Out)		m²						Excluded
1.5	Service Connections	4,715	m²	27	128,000				
	Sub Total				4,553,000	1195			
	Preliminaries		Item	13%	592,000				
	MC OH&P		Item	3%	154,000				
	MC D&B risk		Item	2%	106,000				
	Design Reserve		Item	5%	270,000				
	Construction Contingency		Item	5%	270,000				
	Inflation		Item		-				Excluded
	Sundries		Item		-				
	Total				5,945,000	1560			

Residential - Olive Morris House (New Build)

GEA		0
GIA	10,290	110,762

						£/m2	£/ft²	% of	
Item	Element/Description	Quantity	Unit	Rate	Total	GIA	GIA	Total	Notes
0.0	Demolition & Enabling Works				545,000	53			
0.1	Allowance for demolition and enabling works generally	1	item	545,000	545,000				
1.0	Residential				12,835,000	1247			
1.1	Shell & Core - Residential & Other TBC	10,290	m²	765	7,872,000				
1.2	Fit Out - Residential	5,901	m²	700	4,131,000				
1.3	Fit Out - Residential - Affordable	1,679	m²	495	832,000				
1.4	Fit Out - Other TBC (Tenant Fit Out)		m²						Excluded
1.5	Service Connections	10,290	m²	27	Included				
	Sub Total				13,380,000	1300			
	Preliminaries		Item	13%	1,669,000				
	MC OH&P		Item	3%	435,000				
	MC D&B risk		Item	2%	299,000				
	Design Reserve		Item	5%	789,000				
	Construction Contingency		Item	5%	789,000				
	Inflation		Item		-				Excluded
	Sundries		Item		-				
	Total				17,361,000	1687			



Executive Summary - Residential 40% Affordable

Building	GIA m²	GIA ft²	Total £	£/m² GIA	£/ft² GIA	Notes
Porden Road - New Build	7,201	77,519	12,945,000	1,798	167	
Ivor House - Conversion/Refurbishment	4,715	50,757	5,945,000	1,261	117	
Olive Morris House - New Build	10,290	110,772	16,804,000	1,633	152	

GRAND TOTAL £35,694,000

Residential - Porden Road (New Build)

GEA		0
GIA	7,201	77,512

						£/m2	£/ft²	% of	
Item	Element/Description	Quantity	Unit	Rate	Total	GIA	GIA	Total	Notes
0.0	Demolition & Enabling Works				150,000	21			
0.1	Allowance for demolition and enabling works gererally	1	item	150,000	150,000				
1.0	Residential				9,763,000	1356			
1.1	Shell & Core - Residential	7,009	m²	850	5,958,000				
1.2	Shell & Core - Retail	192	m²	850	164,000				
1.3	Fit Out - Residential - Private	3,996	m²	701	2,802,000				
1.4	Fit Out - Residential - Affordable	1,300	m²	495	644,000				
1.5	Fit Out - Retail	144	m²		0				Excluded
1.6	Service Connections	7,201	m²	27	195,000				
	Sub Total				9,913,000	1377			
	Preliminaries		Item	13%	1,289,000				
	MC OH&P		Item	3%	336,000				
	MC D&B risk		Item	2%	231,000				
	Design Reserve		Item	5%	588,000				
	Construction Contingency		Item	5%	588,000				
	Inflation		Item		-				Excluded
	Sundries		Item		-				
	Total				12,945,000	1798			

Residential - Ivor House (Retained Facade)

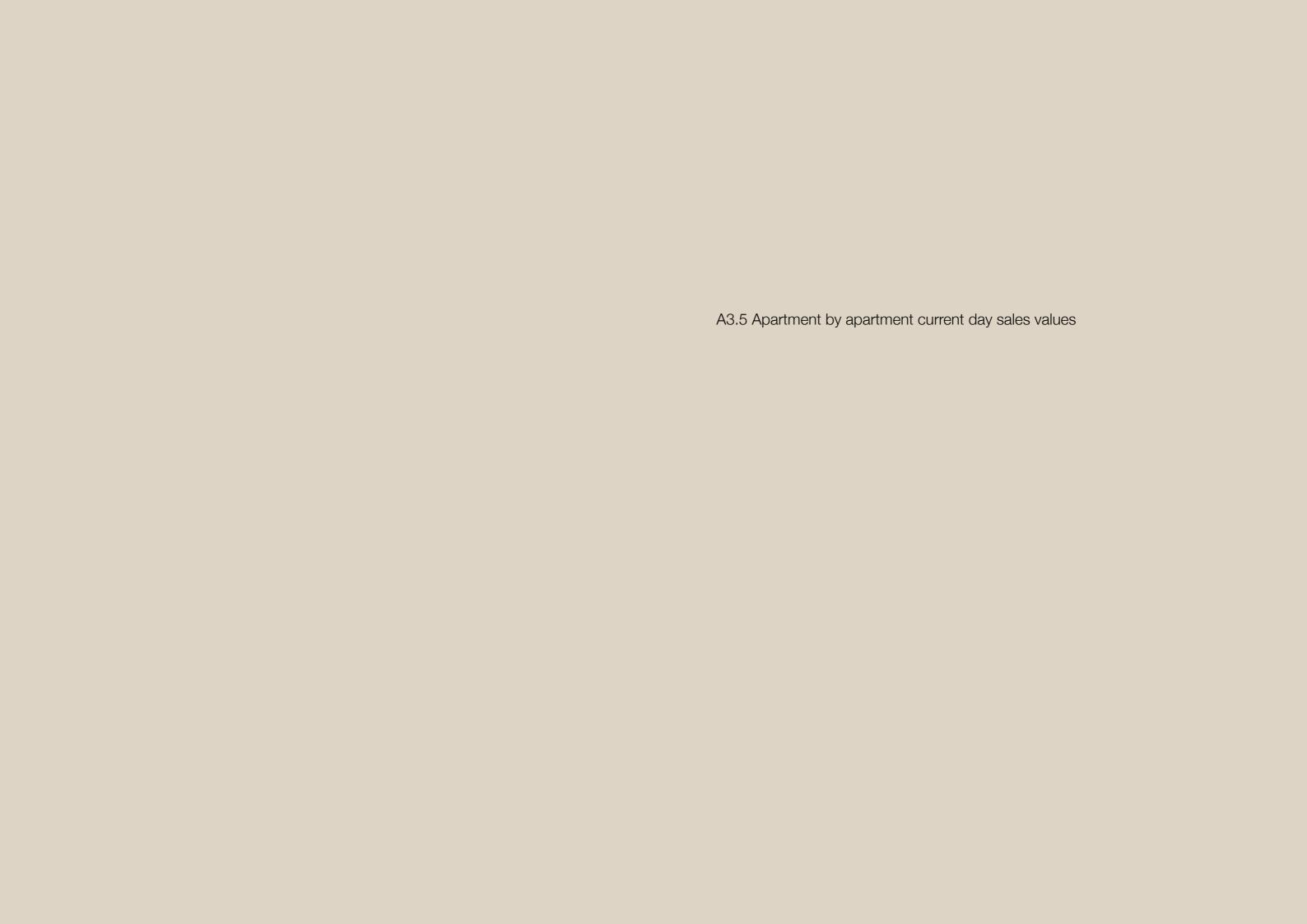
GEA		0
GIA	3,811	41,022

						£/m2	£/ft²	% of	
Item	Element/Description	Quantity	Unit	Rate	Total	GIA	GIA	Total	Notes
0.0	Demolition & Enabling Works				216,000	57			
0.1	Allowance for strip out of existing, removal of rear facade and enabling works generally	1	item	216,000	216,000				
1.0	Residential				4,337,000	1138			
1.1	Shell & Core - Residential & Retail	3,811	m²	623	2,375,000				
1.2	Shell & Core - Basement Retail	904	m²	150	136,000				Shell only - minimal works, allowance only
1.3	Fit Out - Residential	2,421	m²	701	1,698,000				
1.4	Fit Out - Other TBC (Tenant Fit Out)		m²						Excluded
1.5	Service Connections	4,715	m²	27	128,000				
	Sub Total				4,553,000	1195			
	Preliminaries		Item	13%	592,000				
	MC OH&P		Item	3%	154,000				
	MC D&B risk		Item	2%	106,000				
	Design Reserve		Item	5%	270,000				
	Construction Contingency		Item	5%	270,000				
	Inflation		Item		-				Excluded
	Sundries		Item		-				
	Total				5,945,000	1560			

Residential - Olive Morris House (New Build)

GEA		0
GIA	10,290	110,762

						£/m2	£/ft²	% of	
Item	Element/Description	Quantity	Unit	Rate	Total	GIA	GIA	Total	Notes
0.0	Demolition & Enabling Works				545,000	53			
0.1	Allowance for demolition and enabling works generally	1	item	545,000	545,000				
1.0	Residential				12,408,000	1206			
1.1	Shell & Core - Residential & Other TBC	10,290	m²	765	7,872,000				
1.2	Fit Out - Residential	3,820	m²	700	2,674,000				
1.3	Fit Out - Residential - Affordable	3,760	m²	495	1,862,000				
1.4	Fit Out - Other TBC (Tenant Fit Out)		m²						Excluded
1.5	Service Connections	10,290	m²	27	Included				
	Sub Total				12,953,000	1259			
	Preliminaries		Item	13%	1,613,000				
	MC OH&P		Item	3%	421,000				
	MC D&B risk		Item	2%	289,000				
	Design Reserve		Item	5%	764,000				
	Construction Contingency		Item	5%	764,000				
	Inflation		Item		-				Excluded
	Sundries		Item		-				
	Total				16,804,000	1633			





Ivor House (All Scenarios)

Level	Flat no.	Туре	Sq M	Sq Ft	Price	£ per sq ft
1	AP-01-A	Studio	48	517	£285,000	£552
1	AP-01-B	2b4p	76	818	£430,000	£526
1	AP-01-C	2b4p	92	990	£490,000	£495
1	AP-01-D	2b4p	87	936	£475,000	£507
1	AP-01-E	2b4p	72	775	£405,000	£523
1	AP-01-F	2b4p	97	1,044	£530,000	£508
1	AP-01-G	2b4p	74	797	£410,000	£515
1	AP-01-H	2b4p	83	893	£440,000	£492
2	AP-02-A	Studio	48	517	£290,000	£561
2	AP-02-B	2b4p	76	818	£440,000	£538
2	AP-02-C	2b4p	92	990	£500,000	£505
2	AP-02-D	2b4p	87	936	£485,000	£518
2	AP-02-E	2b4p	72	775	£410,000	£529
2	AP-02-F	2b4p	97	1,044	£550,000	£527
2	AP-02-G	2b4p	74	797	£415,000	£521
2	AP-02-H	2b4p	83	893	£445,000	£498
3	AP-03-A	Studio	46	495	£295,000	£596
3	AP-03-B	2b4p	70	753	£450,000	£597
3	AP-03-C	2b4p	89	958	£520,000	£543
3	AP-03-D	2b4p	84	904	£500,000	£553
3	AP-03-E	2b4p	69	743	£415,000	£559
3	AP-03-F	2b4p	90	969	£530,000	£547
3	AP-03-G	2b4p	71	764	£420,000	£550
3	AP-03-H	2b4p	83	893	£450,000	£504
4	AP-04-A	1b2p	59	635	£320,000	£504
4	AP-04-B	2b4p	93	1,001	£500,000	£499
4	AP-04-C	2b4p	72	775	£450,000	£581
4	AP-04-D	2b4p	83	893	£520,000	£582
4	AP-04-E	2b4p	87	936	£550,000	£587
4	AP-04-F	2b4p	84	904	£540,000	£597
4	AP-04-G	2b4p	83	893	£475,000	£532
	31 L	Jnits	2,421	26,060	£13,935,000	£535

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Olive Morris House (12% AH)

Level	Flat no.	Туре	Sq M	Sq Ft	Price	£ per sq ft
G	AP-00-A	2b4p	80	861	£415,000	£482
LG - G	AP-00-B	3b6p House	145	1,561	£625,000	£400
LG - G	AP-00-C	3b6p House	145	1,561	£625,000	£400
G	AP-00-D	2b4p	76	818	£395,000	£483
LG - G	AP-00-E	3b6p House	152	1,636	£645,000	£394
LG - G	AP-00-F	3b6p House	152	1,636	£645,000	£394
G	AP-00-G	2b4p	76	818	£400,000	£489
LG - G	AP-00-H	3b6p House	145	1,561	£625,000	£400
LG - G	AP-00-I	3b6p House	145	1,561	£625,000	£400
G	AP-00-J	2b4p	80	861	£410,000	£476
1	AP-01-A	3b5p	92	990	£495,000	£500
1	AP-01-B	1b2p	50	538	£290,000	£539
1	AP-01-C AP-01-D	2b4p 2b4p	70 72	753 775	£385,000	£511 £516
1	AP-01-B AP-01-E	2b4p	76	818	£400,000 £420,000	£513
1	AP-01-E AP-01-F	2b4p	70	775	£400,000	£516
1	AP-01-G	1b2p	51	549	£295,000	£537
1	AP-01-G	1b2p	51	549	£295,000	£537
1	AP-01-I	2b4p	75	807	£410,000	£508
1	AP-01-J	2b4p	76	818	£415,000	£507
1	AP-01-K	2b4p	75	807	£410,000	£508
1	AP-01-L	1b2p	51	549	£295,000	£537
1	AP-01-M	1b2p	51	549	£295,000	£537
1	AP-01-N	2b4p	72	775	£400,000	£516
1	AP-01-0	3b5p	92	990	£495,000	£500
1	AP-01-P	2b4p	72	775	£400,000	£516
1	AP-01-Q	2b4p	72	775	£400,000	£516
1	AP-01-R	1b2p	50	538	£290,000	£539
2	AP-02-A	3b6p	92	990	£500,000	£505
2	AP-02-B	1b2p	50	538	£295,000	£548
2	AP-02-C	2b4p	70	753	£390,000	£518
2	AP-02-D	2b4p	72	775	£405,000	£523
2	AP-02-E	2b4p	76	818	£425,000	£520
2	AP-02-F	2b4p	72	775	£405,000	£523
	AP-02-G	1b2p	51	549	£300,000	£546
2	AP-02-H	1b2p	51	549	£300,000	£546
2	AP-02-I	2b4p	75	807	£415,000	£514
2	AP-02-J	2b4p	76	818	£420,000	£513
2	AP-02-K	2b4p	75 F1	807	£415,000	£514
2	AP-02-L	1b2p	51 51	549 549	£300,000	£546 £546
2	AP-02-M AP-02-N	1b2p 2b4p	72	549 775	£300,000 £405,000	£523
2	AP-02-N AP-02-O	3b6p	92	990	£500,000	£505
2	AP-02-P	2b4p	72	775	£405,000	£523
2	AP-02-Q	2b4p	72	775	£405,000	£523
2	AP-02-Q	1b2p	50	538	£295,000	£548
3	AP-03-A	3b6p	92	990	£520,000	£525
3	AP-03-B	1b2p	50	538	£300,000	£557
3	AP-03-C	2b4p	70	753	£395,000	£524
3	AP-03-D	2b4p	72	775	£410,000	£529
3	AP-03-E	2b4p	76	818	£430,000	£526
3	AP-03-F	2b4p	72	775	£410,000	£529
3	AP-03-G	1b2p	51	549	£305,000	£556
3	AP-03-H	1b2p	51	549	£305,000	£556
3	AP-03-I	2b4p	75	807	£420,000	£520

3	AP-03-J	2b4p	76	818	£425,000	£520
3	AP-03-K	2b4p	75	807	£420,000	£520
3	AP-03-L	1b2p	51	549	£305,000	£556
3	AP-03-M	1b2p	51	549	£305,000	£556
3	AP-03-W	2b4p	72	775	£410,000	£529
3	AP-03-N	3b6p	92	990	£520,000	£525
3	AP-03-P	2b4p	72	775	£410,000	£529
3	AP-03-P	2b4p	72	775	£410,000	£529
3	AP-03-Q AP-03-R	1b2p	50	538	£300,000	£557
4	AP-04-A	3b6p	92	990	£525,000	£530
4	AP-04-A		50	538		£567
4	AP-04-B AP-04-C	1b2p	70	753	£305,000	£531
4	AP-04-C AP-04-D	2b4p 2b4p	70	775	£400,000	
		•			£415,000	£535
4	AP-04-E	2b4p	76	818	£435,000	£532
4	AP-04-F	2b4p	72	775	£415,000	£535
4	AP-04-G	1b2p	51	549	£310,000	£565
4	AP-04-H	1b2p	51	549	£310,000	£565
4	AP-04-I	2b4p	75	807	£425,000	£526
4	AP-04-J	2b4p	76	818	£430,000	£526
4	AP-04-K	2b4p	75	807	£425,000	£526
4	AP-04-L	1b2p	51	549	£310,000	£565
4	AP-04-M	1b2p	51	549	£310,000	£565
4	AP-04-N	2b4p	72	775	£415,000	£535
4	AP-04-0	3b6p	92	990	£525,000	£530
4	AP-04-P	2b4p	72	775	£415,000	£535
4	AP-04-Q	2b4p	72	775	£415,000	£535
4	AP-04-R	1b2p	50	538	£305,000	£567
5	AP-05-A	1b2p	50	538	£310,000	£576
5	AP-05-B	2b4p	70	753	£415,000	£551
5	AP-05-C	2b4p	76	818	£450,000	£550
5	AP-05-D	1b2p	51	549	£320,000	£583
5	AP-05-E	1b2p	51	549	£320,000	£583
5	AP-05-F	2b4p	76	818	£450,000	£550
5	AP-05-G	1b2p	51	549	£320,000	£583
5	AP-05-H	1b2p	51	549	£320,000	£583
5	AP-05-I	1b2p	50	538	£310,000	£576
5	AP-05-J	2b4p	70	753	£415,000	£551
6	AP-06-A	1b2p	50	538	£315,000	£585
6	AP-06-B	2b4p	70	753	£420,000	£557
6	AP-06-C	2b4p	76	818	£455,000	£556
6	AP-06-D	1b2p	51	549	£325,000	£592
6	AP-06-E	1b2p	51	549	£325,000	£592
6	AP-06-F	2b4p	76	818	£455,000	£556
6	AP-06-G	1b2p	51	549	£325,000	£592
6	AP-06-H	1b2p	51	549	£325,000	£592
6	AP-06-I	1b2p	50	538	£315,000	£585
6	AP-06-J	2b4p	70	753	£420,000	£557
LG	AP-B1-A	2b4p	78	840	£375,000	£447
LG	AP-B1-B	2b4p	78	840	£375,000	£447
LG	AP-B1-C	2b4p	78	840	£375,000	£447
LG	AP-B1-D	2b4p	78	840	£375,000	£447
	106	Units	7,580	81,593	£41,980,000	£515

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Olive Morris House (20% AH)

Level	Flat no.	Туре	Sq M	Sq Ft	Price	£ per sq ft
G	AP-00-A	2b4p	80	861	£172,228	£200
LG - 0	AP-00-B	3b6p House	145	1,561	£312,162	£200
LG - 0	AP-00-C	3b6p House	145	1,561	£625,000	£400
G	AP-00-D	2b2p	76	818	£395,000	£483
LG - 0	AP-00-E	3b6p House	152	1,636	£645,000	£394
LG - 0	AP-00-F	3b6p House	152	1,636	£645,000	£394
G	AP-00-G	2b4p	76	818	£395,000	£483
LG - 0	AP-00-H	3b6p House	145	1,561	£625,000	£400
LG - 0	AP-00-I	3b6p House	145	1,561	£625,000	£400
G	AP-00-J	2b4p	80	861	£410,000	£476
1	AP-01-A	3b5p	92	990	£198,061	£200
1	AP-01-B	1b2p	50	538	£107,642	£200
1	AP-01-C	2b4p	70	753	£150,699	£200
1	AP-01-D	2b4p	72	775	£155,004	£200
1	AP-01-E	2b4p	76	818	£420,000	£513
1	AP-01-F	2b4p	72	775	£400,000	£516
1	AP-01-G	1b2p	51	549	£295,000	£537
1	AP-01-H	1b2p	51	549	£295,000	£537
1	AP-01-I	2b4p	75	807	£410,000	£508
1	AP-01-J	2b4p	76	818	£415,000	£507
1	AP-01-K	2b4p	75	807	£410,000	£508
1	AP-01-L	1b2p	51	549	£295,000	£537
1	AP-01-M	1b2p	51	549	£295,000	£537
1	AP-01-N	2b4p	72	775	£400,000	£516
1	AP-01-O	3b5p	92	990	£495,000	£500
1	AP-01-P	2b4p	72	775	£400,000	£516
1	AP-01-Q	2b4p	72	775	£400,000	£516
1	AP-01-R	1b2p	50	538	£290,000	£539
2	AP-02-A	3b6p	92	990	£198,061	£200
2	AP-02-B	1b2p	50	538	£107,642	£200
2	AP-02-C	2b4p	70	753	£150,699	£200
2	AP-02-D	2b4p	72	775	£155,004	£200
2	AP-02-E	2b4p	76	818	£425,000	£520
	AP-02-F	2b4p	72	775	£405,000	£523
2	AP-02-G	1b2p	51	549	£300,000	£546
2	AP-02-H	1b2p	51	549	£300,000	£546
2	AP-02-I	2b4p	75	807	£415,000	£514
2	AP-02-J	2b4p	76	818	£420,000	£513
2	AP-02-K	2b4p	75	807	£415,000	£514
2	AP-02-L	1b2p	51	549	£300,000	£546
2	AP-02-M	1b2p	51	549	£300,000	£546
2	AP-02-N	2b4p	72	775	£405,000	£523
2	AP-02-O	3b6p	92	990	£500,000	£505
2	AP-02-P	2b4p	72	775	£405,000	£523
2	AP-02-Q	2b4p	72	775	£405,000	£523
2	AP-02-R	1b2p	50	538	£295,000	£548
3	AP-03-A	3b6p	92	990	£198,061	£200
3	AP-03-B	1b2p	50	538	£107,642	£200
3	AP-03-C	2b4p	70	753	£150,699	£200
3	AP-03-D	2b4p	72	775	£155,004	£200
3	AP-03-E	2b4p	76	818	£430,000	£526
3	AP-03-F	2b4p	72	775	£410,000	£529
3	AP-03-G	1b2p	51	549	£305,000	£556
3	AP-03-H	1b2p	51	549	£305,000	£556
3	AP-03-I	2b4p	75	807	£420,000	£520
3	AP-03-J	2b4p	76	818	£425,000	£520

3	AP-03-L	1b2p	51	549	£305,000	£556
3	AP-03-M	1b2p	51	549	£305,000	£556
3	AP-03-N	2b4p	72	775	£410,000	£529
3	AP-03-O	3b6p	92	990	£520,000	£525
3	AP-03-P	2b4p	72	775	£410,000	£529
3	AP-03-Q	2b4p	72	775	£410,000	£529
3	AP-03-R	1b2p	50	538	£300,000	£557
4	AP-04-A	3b6p	92	990	£198,061	£200
4	AP-04-B	1b2p	50	538	£107,642	£200
4	AP-04-C	2b4p	70	753	£150,699	£200
4	AP-04-D	2b4p	72	775	£155,004	£200
4	AP-04-E	2b4p	76	818	£435,000	£532
4	AP-04-F	2b4p	72	775	£415,000	£535
4	AP-04-G	1b2p	51	549	£310,000	£565
4	AP-04-H	1b2p	51	549	£310,000	£565
4	AP-04-I	2b4p	75	807	£425,000	£526
4	AP-04-J	2b4p	76	818	£430,000	£526
4	AP-04-K	2b4p	75	807	£425,000	£526
4	AP-04-L	1b2p	51	549	£310,000	£565
4	AP-04-M	1b2p	51	549	£310,000	£565
4	AP-04-N	2b4p	72	775	£415,000	£535
4	AP-04-O	3b6p	92	990	£525,000	£530
4	AP-04-P	2b4p	72	775	£415,000	£535
4	AP-04-Q	2b4p	72	775	£415,000	£535
4	AP-04-R	1b2p	50	538	£305,000	£567
5	AP-05-A	1b2p	50	538	£107,642	£200
5	AP-05-B	2b4p	70	753	£150,699	£200
5	AP-05-C	2b4p	76	818	£450,000	£550
5	AP-05-D	1b2p	51	549	£320,000	£583
5	AP-05-E	1b2p	51	549	£320,000	£583
5	AP-05-F	2b4p	76	818	£450,000	£550
5	AP-05-G	1b2p	51	549	£320,000	£583
5	AP-05-H	1b2p	51	549	£320,000	£583
5	AP-05-I	1b2p	50	538	£310,000	£576
5	AP-05-J	2b4p	70	753	£415,000	£551
6	AP-06-A	1b2p	50	538	£107,642	£200
6	AP-06-B	2b4p	70	753	£150,699	£200
6	AP-06-C	2b4p	76	818	£455,000	£556
6	AP-06-D	1b2p	51	549	£325,000	£592
6	AP-06-E	1b2p	51	549	£325,000	£592
6	AP-06-F	2b4p	76	818	£455,000	£556
6	AP-06-G	1b2p	51	549	£325,000	£592
6	AP-06-H	1b2p	51	549	£325,000	£592
6	AP-06-I	1b2p	50	538	£315,000	£585
6	AP-06-J	2b4p	70	753	£420,000	£557
LG	AP-B1-A	2b4p	78	840	£167,922	£200
LG	AP-B1-B	2b4p	78	840	£375,000	£447
LG	AP-B1-C	2b4p	78	840	£375,000	£447
LG	AP-B1-D	2b4p	78	840	£375,000	£447
	106	Units	7,580	81,593	£36,284,619	£445

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Olive Morris House (40% AH)

Level	Flat no.	Туре	Sq M	Sq Ft	Price	£ per sq ft
G	AP-00-A	2b4p	80	861	£172,228	£200
LG - 0	AP-00-B	3b6p House	145	1561	£312,162	£200
LG - 0	AP-00-C	3b6p House	145	1561	£468,243	£300
G	AP-00-D	1b2p	76	818	£245,425	£300
LG - 0	AP-00-E	3b6p House	152	1636	£490,848	£300
LG - 0	AP-00-F	3b6p House	152	1636	£645,000	£394
G	AP-00-G	2b4p	76	818	£395,000	£483
LG - 0	AP-00-H	3b6p House	145	1561	£625,000	£400
LG - 0	AP-00-I	3b6p House	145	1561	£625,000	£400
G	AP-00-J	2b4p	80	861	£410,000	£476
1	AP-01-A	3b5p	92	990	£198,061	£200
1	AP-01-B	1b2p	50	538	£107,642	£200
1	AP-01-C	2b4p	70	753	£150,699	£200
1	AP-01-D	2b4p	72	775	£155,004	£200
1	AP-01-E	2b4p	76	818	£245,424	£300
1	AP-01-F	2b4p	72	775	£232,507	£300
1	AP-01-G	1b2p	51	549	£164,692	£300
1	AP-01-H	1b2p	51	549	£164,692	£300
1	AP-01-I	2b4p	75	807	£242,195	£300
1	AP-01-J	2b4p	76	818	£415,000	£507
1	AP-01-K	2b4p	75	807	£410,000	£508
1	AP-01-L	1b2p	51 51	549	£295,000	£537
1	AP-01-M AP-01-N	1b2p	72	549 775	£295,000 £400,000	£537 £516
1	AP-01-N AP-01-O	2b4p 3b5p	92	990	£495,000	£500
1	AP-01-0 AP-01-P	2b4p	72	775	£400,000	£516
1	AP-01-Q	2b4p	72	775	£400,000	£516
1	AP-01-R	1b2p	50	538	£290,000	£539
2	AP-02-A	3b6p	92	990	£198,061	£200
2	AP-02-B	1b2p	50	538	£107,642	£200
2	AP-02-C	2b4p	70	753	£150,699	£200
2	AP-02-D	2b4p	72	775	£155,004	£200
2	AP-02-E	2b4p	76	818	£245,424	£300
	AP-02-F	2b4p	72	775	£232,507	£300
2	AP-02-G	1b2p	51	549	£164,692	£300
2	AP-02-H	 1b2p	51	549	£164,692	£300
2	AP-02-I	2b4p	75	807	£242,195	£300
2	AP-02-J	2b4p	76	818	£420,000	£513
2	AP-02-K	2b4p	75	807	£415,000	£514
2	AP-02-L	1b2p	51	549	£300,000	£546
2	AP-02-M	1b2p	51	549	£300,000	£546
2	AP-02-N	2b4p	72	775	£405,000	£523
2	AP-02-O	3b6p	92	990	£500,000	£505
2	AP-02-P	2b4p	72	775	£405,000	£523
2	AP-02-Q	2b4p	72	775	£405,000	£523
2	AP-02-R	1b2p	50	538	£295,000	£548
3	AP-03-A	3b6p	92	990	£198,061	£200
3	AP-03-B	1b2p	50	538	£107,642	£200
3	AP-03-C	2b4p	70	753	£150,699	£200
3	AP-03-D	2b4p	72	775	£155,004	£200
3	AP-03-E	2b4p	76	818	£245,424	£300
3	AP-03-F	2b4p	72	775	£232,507	£300
3	AP-03-G	1b2p	51	549	£164,692	£300
3	AP-03-H	1b2p	51	549	£164,692	£300
3	AP-03-I	2b4p	75	807	£242,195	£300

3	AP-03-J	2b4p	76	818	£425,000	£520
3	AP-03-K	2b4p	75	807	£420,000	£520
3	AP-03-L	1b2p	51	549	£305,000	£556
3	AP-03-M	1b2p	51	549	£305,000	£556
3	AP-03-N	2b4p	72	775	£410,000	£529
3	AP-03-O	3b6p	92	990	£520,000	£525
3	AP-03-P	2b4p	72	775	£410,000	£529
3	AP-03-Q	2b4p	72	775	£410,000	£529
3	AP-03-R	1b2p	50	538	£300,000	£557
4	AP-04-A	3b6p	92	990	£198,061	£200
4	AP-04-B	1b2p	50	538	£107,642	£200
4	AP-04-C	2b4p	70	753	£150,699	£200
4	AP-04-D	2b4p	72	775	£155,004	£200
4	AP-04-E	2b4p	76	818	£245,424	£300
4	AP-04-E	2b4p	70	775	£232,507	£300
4	AP-04-G	1b2p	51	549	£164,692	£300
4	AP-04-H	1b2p	51	549	£164,692	£300
4	AP-04-11	2b4p	75	807	£242,195	£300
4	AP-04-J	2b4p	76	818	£430,000	£526
4	AP-04-K	2b4p	75	807	£425,000	£526
4	AP-04-L	1b2p	51	549	£310,000	£565
4	AP-04-M	1b2p	51	549	£310,000	£565
4	AP-04-N	2b4p	72	775	£415,000	£535
4	AP-04-O	3b6p	92	990	£525,000	£530
4	AP-04-P	2b4p	72	775	£415,000	£535
4	AP-04-Q	2b4p	72	775	£415,000	£535
4	AP-04-R	1b2p	50	538	£305,000	£567
5	AP-05-A	1b2p	50	538	£107,642	£200
5	AP-05-B	2b4p	70	753	£150,699	£200
5	AP-05-C	2b4p	76	818	£245,424	£300
5	AP-05-D	1b2p	51	549	£164,692	£300
5	AP-05-E	1b2p	51	549	£164,692	£300
5	AP-05-F	2b4p	76	818	£450,000	£550
5	AP-05-G	1b2p	51	549	£320,000	£583
5	AP-05-H	1b2p	51	549	£320,000	£583
5	AP-05-I	1b2p	50	538	£310,000	£576
5	AP-05-J	2b4p	70	753	£415,000	£551
6	AP-06-A	1b2p	50	538	£107,642	£200
6	AP-06-B	2b4p	70	753	£150,699	£200
6	AP-06-C	2b4p	76	818	£245,424	£300
6	AP-06-D	1b2p	51	549	£164,692	£300
6	AP-06-E	1b2p	51	549	£164,692	£300
6	AP-06-F	2b4p	76	818	£455,000	£556
6	AP-06-G	1b2p	51	549	£325,000	£592
6	AP-06-H	1b2p	51	549	£325,000	£592
6	AP-06-I	1b2p	50	538	£315,000	£585
6	AP-06-J	2b4p	70	753	£420,000	£557
LG	AP-B1-A	2b4p	78	840	£167,922	£200
LG	AP-B1-B	2b4p	78	840	£251,882	£300
LG	AP-B1-C	2b4p	78	840	£375,000	£447
LG	AP-B1-D	2b4p	78	840	£375,000	£447
	106	Units	7,580	81,593	£31,423,672	£385

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Hambrook House & Porden Road (12 & 20% AH)

Level	Flat no.	Туре	Sq M	Sq Ft	Price	£ per sq ft
0-1	AP-00-A	3b5p	100	1,076	£495,000	£460
0-1	AP-00-B	3b5p	100	1,076	£495,000	£460
0-1	AP-00-C	3b5p	100	1,076	£495,000	£460
0	AP-00-D	1b2p	54	581	£275,000	£473
0-1	AP-00-E	3b6p	105	1,130	£525,000	£465
0-1	AP-00-F	2b4p	82	883	£425,000	£481
0-1	AP-00-G	2b4p	82	883	£425,000	£481
0-1	AP-00-H	3b6p	107	1,152	£530,000	£460
0	AP-00-J	2b3	66	710	£335,000	£472
0	AP-00-K	1b2p	51	549	£270,000	£492
0	AP-00-L	1b2p	51	549	£270,000	£492
1	AP-01-A	Studio	38	409	£230,000	£562
1	AP-01-B	1b2p	53	571	£290,000	£508
1	AP-01-C	2b4p	71	764	£385,000	£504
1	AP-01-D	1b2p	50	538	£275,000	£511
1	AP-01-E	1b2p	51	549	£280,000	£510
1	AP-01-F	1b2p	51	549	£280,000	£510
1	AP-01-G	3b6p	96	1,033	£460,000	£445
1	AP-01-H	1b2p	51	549	£280,000	£510
1	AP-01-I	1b2p	51	549	£280,000	£510
1	AP-01-J	1b2p	51	549	£280,000	£510
1	AP-01-K	1b2p	51	549	£280,000	£510
2	AP-02-A	Studio	38	409	£235,000	£575
2	AP-02-B	1b2p	53	571	£295,000	£517
2	AP-02-C	2b4p	71	764	£395,000	£517
2	AP-02-D	1b2p	50	538	£280,000	£520
2	AP-02-E	2b4p	72	775	£400,000	£516
2	AP-02-F	2b4p	72	775	£395,000	£510
2	AP-02-G	1b2p	51	549	£275,000	£501
2	AP-02-H	1b2p	51	549	£275,000	£501
2	AP-02-J	3b6p	96	1,033	£495,000	£479
2	AP-02-K	2b4p	78	840	£420,000	£500
2	AP-02-L	2b4p	76	818	£415,000	£507
2	AP-02-M	1b2p	51	549	£275,000	£501
2	AP-02-N	1b2p	51	549	£275,000	£501
2	AP-02-P	1b2p	51	549	£275,000	£501
2	AP-02-Q	1b2p	51	549	£275,000	£501
3	AP-03-A	Studio	38	409	£245,000	£599
3	AP-03-B	1b2p	53	571	£300,000	£526
3	AP-03-C	2b4p	71	764	£400,000	£523
3	AP-03-D	1b2p	50	538	£285,000	£530
3	AP-03-E	2b4p	72	775	£405,000	£523
3	AP-03-F	2b4p	72	775	£400,000	£516
3	AP-03-G	1b2p	51	549	£280,000	£510

	85 L	Jnits	5,296	57,007	£29,360,000	£515
8	AP-08-E	2b4p	72	775	£435,000	£561
8	AP-08-D	1b2p	50	538	£310,000	£576
8	AP-08-C	2b4p	71	764	£425,000	£556
8	AP-08-B	1b2p	53	571	£325,000	£570
8	AP-08-A	Studio	38	409	£275,000	£672
7	AP-07-E	2b4p	72	775	£430,000	£555
7	AP-07-D	1b2p	50	538	£305,000	£567
7	AP-07-C	2b4p	71	764	£420,000	£550
7	AP-07-B	1b2p	53	571	£320,000	£561
7	AP-07-A	Studio	38	409	£270,000	£660
6	AP-06-E	2b4p	72	775	£420,000	£542
6	AP-06-D	1b2p	50	538	£300,000	£557
	AP-06-C	2b4p	71	764	£415,000	£543
6	AP-06-B	1b2p	53	571	£315,000	£552
6	AP-06-A	Studio	38	409	£265,000	£648
5	AP-05-J	3b6p	96	1,033	£410,000	£397
5	AP-05-H	1b2p	51	549	£290,000	£528
5	AP-05-G	1b2p	51	549	£290,000	£529
5	AP-05-E AP-05-F	2b4p 2b4p	72	775	£410,000	£529
5	AP-05-D AP-05-E	1b2p 2b4p	72	538 775	£415,000	£535
5	AP-05-C AP-05-D	2b4p	71 50	764	£410,000 £295,000	£536 £548
5	AP-05-B	1b2p		571	· · · · · · · · · · · · · · · · · · ·	
5	AP-05-A	Studio	38 53	409	£310,000	£543
		·			£260,000	£636
4	AP-04-H AP-04-J	3b6p	96	1,033	£505,000	£489
4	AP-04-G	1b2p	51	549	£285,000	£519
4	AP-04-F AP-04-G	2b4p 1b2p	51	549	£285,000	£519
4	AP-04-E AP-04-F	•	72	775	£405,000	£523
4	AP-04-D AP-04-E	1b2p 2b4p	72	775	£290,000 £410,000	£539
4	AP-04-C AP-04-D	2b4p	71 50	764 538	£405,000	£530 £539
4	AP-04-B	1b2p		571	£305,000	£535
4	AP-04-A	Studio	38 53	409	£250,000	£611
	AP-03-Q	1b2p			£280,000	£510
3	AP-03-P	1b2p	51 51	549 549	£280,000	
3	AP-03-N	1b2p	51	549	£280,000	£510 £510
	AP-03-M	1b2p			£280,000	
3	+	2b4p	51	549	£420,000	£513
3	AP-03-K AP-03-L	2b4p	76	840 818	£425,000	£506 £513
3	AP-03-J	3b6p	96 78	1,033	£500,000	£484
3	AP-03-H	1b2p	51	549	£280,000	£510

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Hambrook House & Porden Road (40% AH)

Level	Flat no.	Туре	Sq M	Sq Ft	Price	£ per sq ft
0-1	AP-00-A	3b5p	100	1,076	£495,000	£460
0-1	AP-00-B	3b5p	100	1,076	£495,000	£460
0-1	AP-00-C	3b5p	100	1,076	£495,000	£460
0	AP-00-D	1b2p	54	581	£275,000	£473
0-1	AP-00-E	3b6p	105	1,130	£226,048	£200
0-1	AP-00-F	2b4p	82	883	£425,000	£481
0-1	AP-00-G	2b4p	82	883	£425,000	£481
0-1	AP-00-H	3b6p	107	1,152	£230,354	£200
0	AP-00-J	2b3p	66	710	£142,087	£200
0	AP-00-K	1b2p	51	549	£164,692	£300
0	AP-00-L	1b2p	51	549	£164,692	£300
1	AP-01-A	Studio	38	409	£230,000	£562
1	AP-01-B	1b2p	53	571	£290,000	£508
1	AP-01-C	2b4p	71	764	£385,000	£504
1	AP-01-D	1b2p	50	538	£275,000	£511
1	AP-01-E	1b2p	51	549	£280,000	£510
1	AP-01-F	1b2p	51	549	£280,000	£510
1	AP-01-G	3b6p	96	1,033	£460,000	£445
1	AP-01-H	1b2p	51	549	£164,692	£300
1	AP-01-I	1b2p	51	549	£164,692	£300
1	AP-01-J	1b2p	51	549	£164,692	£300
1	AP-01-K	1b2p	51	549	£164,692	£300
2	AP-02-A	Studio	38	409	£235,000	£575
2	AP-02-B	1b2p	53	571	£295,000	£517
2	AP-02-C	2b4p	71	764	£395,000	£517
2	AP-02-D	1b2p	50	538	£280,000	£520
2	AP-02-E	2b4p	72	775	£400,000	£516
2	AP-02-F	2b4p	72	775	£395,000	£510
2	AP-02-G	1b2p	51	549	£275,000	£501
2	AP-02-H	1b2p	51	549	£275,000	£501
2	AP-02-J	3b6p	96	1,033	£495,000	£479
2	AP-02-K	2b4p	78	840	£167,922	£200
2	AP-02-L	2b4p	76	818	£163,616	£200
	AP-02-M	1b2p	51	549	£164,692	£300
2	AP-02-N	1b2p	51	549	£164,692	£300
2	AP-02-P	1b2p	51	549	£164,692	£300
2	AP-02-Q	1b2p	51	549	£164,692	£300
3	AP-03-A	Studio	38	409	£245,000	£599
3	AP-03-B	1b2p	53	571	£300,000	£526
3	AP-03-C	2b4p	71	764	£400,000	£523
3	AP-03-D	1b2p	50	538	£285,000	£530
3	AP-03-E	2b4p	72	775	£405,000	£523
3	AP-03-E	2b4p	72	775	£400,000	£516
3	AP-03-G	1b2p	51	549	£280,000	£510

	85 l	Jnits	3,784	57,007	£25,977,256	£456
8	AP-08-E	2b4p	72	775	£435,000	£561
8	AP-08-D	1b2p	50	538	£310,000	£576
8	AP-08-C	2b4p	71	764	£425,000	£556
8	AP-08-B	1b2p	53	571	£325,000	£570
8	AP-08-A	Studio	38	409	£275,000	£672
7	AP-07-E	2b4p	72	775	£430,000	£555
7	AP-07-D	1b2p	50	538	£305,000	£567
7	AP-07-C	2b4p	71	764	£420,000	£550
7	AP-07-B	1b2p	53	571	£320,000	£561
7	AP-07-A	Studio	38	409	£270,000	£660
6	AP-00-D AP-06-E	2b4p	72	775	£420,000	£542
6	AP-06-D	1b2p	50	538	£300,000	£557
6	AP-06-C	2b4p	71	764	£415,000	£543
6	AP-06-B	1b2p	53	571	£315,000	£552
6	AP-06-A	Studio	38	409	£265,000	£648
5	AP-05-J	3b6p	96	1,033	£410,000	£397
5	AP-05-H	1b2p	51	549	£290,000	£528
5	AP-05-G	1b2p	51	549	£290,000	£528
5	AP-05-E AP-05-F	2b4p	72	775	£410,000	£529
5	AP-05-E	2b4p	72	775	£415,000	£535
5	AP-05-C AP-05-D	1b2p	50	538	£295,000	£548
5 5	AP-05-B AP-05-C	1b2p 2b4p	71	571 764	£410,000	£543 £536
5			53		£310,000	£543
	AP-04-J AP-05-A	Studio	38	409	£505,000 £260,000	£636
4	AP-04-H AP-04-J	3b6p	96	1,033	£285,000	£489
4	AP-04-G AP-04-H	1b2p 1b2p	51	549		£519
4	AP-04-F AP-04-G	2b4p	51	775 549	£405,000 £285,000	£519
	+	·	72		£410,000	£523
4	AP-04-D AP-04-E	1b2p 2b4p	72	775	£290,000	£539 £529
4	AP-04-C AP-04-D	2b4p	71 50	764 538	£405,000	£530
4	AP-04-B	1b2p	53 71	571	£305,000	£535
4	AP-04-A	Studio	38	409	£250,000	£611
3	AP-03-Q	1b2p	51	549	£164,692	£300
3	AP-03-P	1b2p	51	549	£164,692	£300
3	AP-03-N	1b2p	51	549	£164,692	£300
3	AP-03-M	1b2p	51	549	£164,692	£300
3	AP-03-L	2b4p	76	818	£163,616	£200
3	AP-03-K	2b4p	78 c	840	£167,922	£200
3	AP-03-J	3b6p	96	1,033	£500,000	£484
3	AP-03-H	1b2p	51	549	£280,000	£510

^{1.} The above views on price are not intended as a formal valuation and should not be relied upon as such. They are given in the course of our Estate Agency role. No liability is extended to any third party and the figures suggested are given purely as guidance. 2. All prices quoted are quoted subject to contract. 3. We have assumed that all units will be sold on 999 year leases. 4. The prices provided are based upon the information provided and may be subject to amendment if the information proves other than as stated or shown. 5. We have assumed that the units are to be finished to a standard commensurate with the target market.





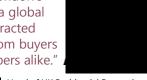
LONDON CALLING Residential development 2013



LONDON DEVELOPMENT

The resilience of London's residential property market in recent years has led to a rapid increase in development activity in the capital. In this report, we aim to address the question often key to development decisions: is there a risk of oversupply of housing?

"Price performance, as well as London's position as a global hub, has attracted attention from buyers and developers alike."



, Head of UK Residential Research

London's property market has far outperformed that in the rest of the UK. Prices and activity, especially in prime central London, have bounced back much more quickly from the fall-out of the financial crisis with prices in prime central London climbing nearly 60% since the post-crisis trough. This performance, as well as London's position as a global hub, has attracted attention from buyers and developers alike.

One of the key factors underpinning any residential market is the relationship between housing demand and housing supply. The London market, like the rest of the UK, has been affected by a lack of supply of housing for many years. The financial crisis exacerbated the downturn in housebuilding, with the number of private residential units being completed in the capital dropping by nearly 30% between 2009 and 2010. At the same time, the population continued to grow - the

number of people living in the capital has risen by 20% over the last two decades.

While this points strongly to a historical structural undersupply of housing, we wanted to look at how the situation is set to develop in the coming years. Using official data, industry figures and Knight Frank market intelligence, we have measured supply and demand over the coming decade. Our inaugural London Development Report last year showed that there was an overall undersupply of housing compared to demand across the capital, and that this trend would continue.

It is now an opportune time to revisit this analysis, given the changing dynamics in the market. On the supply side, there has been a rise in development activity; while on the demand side, new official figures were published in March forecasting how many extra households are expected to be created in the capital over the next decade.

LONDON IN CONTEXT

London has continued to be the UK's economic powerhouse since the financial crisis and subsequent downturn, delivering stronger economic growth than every other English region between 2007 and 2011, according to recent data from the Office for National Statistics (figure 1). The dominance of London's economy is underlined by the fact that the capital now accounts for nearly a quarter of the country's total Gross Value Added (GVA), a measure of economic output.

Such robust economic data points towards an employment market which is healthier than the national average, and the data supports this. At the turn of the year London's overall employment rate was 0.9 percentage points higher than in the pre-crisis peak in 2007. In comparison, the average employment rate across the UK is still lagging this pre-crisis peak by nearly 2 percentage points. The number of actual jobs in London climbed by more than 260,000

between 2007 and 2012, making it one of only three regions (along with the South East and Wales) which have not seen a net decline in workforce jobs over the same period.

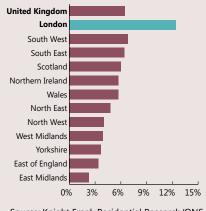
Demand for housing has been underpinned by this solid employment picture, with many people keen to move into or around London to enhance their job opportunities. This trend has helped to boost property prices across the capital (figure 2), as well as development land prices (figure 4).

Turning to prime central London, residential prices have been further enhanced by the influx of overseas capital. Overseas buyers accounted for 42% of all prime sales in central London in 2012, according to Knight Frank market intelligence. But the concentration of overseas buyers is much more noticeable in the new-build sector, with newly completed developments drawing attention from Asian buyers in particular.

Splitting purchasers by nationality, buyers from the UK are the largest group, accounting for 27% of new-build sales

last year. Singaporean purchasers accounted for 23% of sales, while those from Hong Kong bought 16% of new-build properties. These trends are covered in detail in Knight Frank's International Investment in London report.

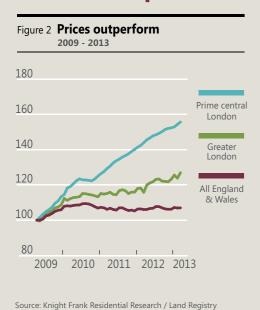
Figure 1 London's economy outperforms Growth in nominal GVA; 2007 to 2011

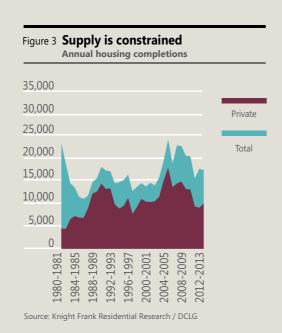


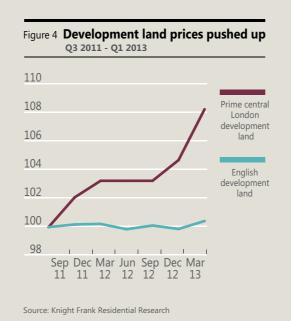
Source: Knight Frank Residential Research/ONS



London snapshot...







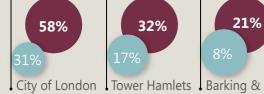
Borough breakdown: supply and demand

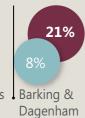
Figure 5 Where will private housing be delivered in the future? London boroughs' housing supply: % of total delivery 2013 - 2022

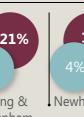
Source: Knight Frank Residential Research / Molior London











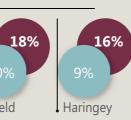












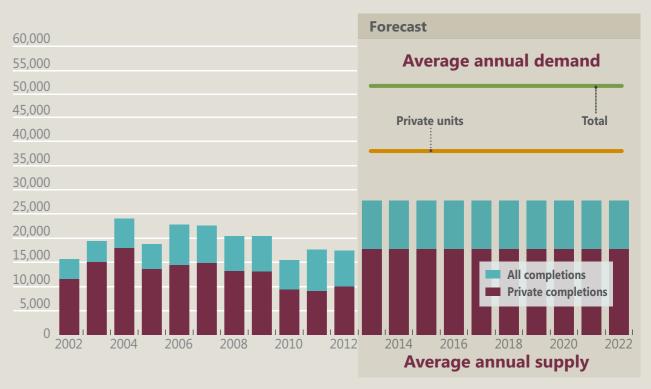
2013 - 2022

Market still undersupplied...

Figure 7 Demand vs supply

Source: Knight Frank Residential Research / Molior London / DCLG

Greater London







Private units

Forecast annual demand

Forecast annual completions

2013 LONDON DEVELOPMENT

THE PRICING FACTOR

The strength of prices and sales for prime and super-prime London property since 2009 (figure 2) has led to increasing numbers of developers targeting this portion of the market. While our data indicates that supply will fail to keep up with demand this does not mean that there is unlimited capacity for delivery at every price point.

The sheer weight of interest by developers at the top end of the market means those active in this sector will have to keep a very close eye on their pricing, especially for schemes moving away from the traditional core central prime areas.

There is also the issue of tax changes for high-value properties. Stamp duty charged on the purchase of £2m+ homes rose from 5% to 7% from March last year. Those buying a home through a company may also be liable to further charges under the Annual Tax on Enveloped Dwellings (ATED), previously referred to as ARPT, which was introduced in April this year. The ATED was introduced with wide-ranging reliefs, but those who are liable to pay face an annual tax on property held in a company structure.

The effect on the market of higher stamp duty and the new ATED rules have led to a more 'multispeed' market, with sales activity for properties worth between £2m and £3m being most affected. Knight Frank forecasts that sales of properties worth between £2m and £5m will be 5% lower than they otherwise would have been as a result of these changes.

Measuring demand

In order to assess demand for housing, we examined official projections for household growth which indicate how many additional 'households' will be created in the capital over the next 10 years.

This data from the Department for Communities (DCLG) and Local Government (CLG) has recently been revised to take into account population data from Census 2011 for the first time. The census data showed that London's population jumped faster than expected in the decade to 2011 – climbing by 850,000 to hit 8.17 million.

The household growth forecasts anticipate population growth moving forward, but also model expectations for the average size of households, which are slowly getting smaller.

However the ONS has downgraded the rate at which households are expected to shrink, given the difficulties currently evident in the housing market. As a result – most of the country saw the forecasts for household creation downgraded as a result of the census data. London, however, is the exception.

The sheer scale of population growth expected in the capital means that the data shows that some 525,790 households are expected be created between 2011 and 2021, a hefty 39% rise from the previous forecast for a 379,000 rise over the same period.

To assess demand for housing, we have averaged out this total to show an annual average, which indicates that there will be demand for an extra 52,579 units each year. Within this total, we see demand for private sector accommodation at 37,492 with the remaining demand being in the affordable sector (figure 7).

Focusing in on central London, which for this report includes the four boroughs of Kensington & Chelsea, Camden, City of London and Westminster, an extra 41,860 households are expected to be created between 2011 and 2021, giving an annual average uplift of 4,186. We estimate that demand for private sector homes will be around 3,218 a year.

Measuring supply

Accessing funding for development is still challenging, even six years after the start of the financial crisis, and planning regulations are also in a state of flux. These factors, which are examined in more details in our recent Housebuilding Report, increase the uncertainty about when schemes will be built out.

Despite these difficulties however, it is worth noting that there has been an uplift in development over the last year. The number of residential units granted planning permission in 2012 in London rose by 63% compared to 2011, although this was still 22% lower than the total number of units granted permission in 2008.

£80 bn

Total value of the new-build pipeline for London 2013 - 2022

In order to measure supply of housing across London, we examined the pipeline supply of schemes currently in the planning system. It is worth highlighting that we cannot second-guess when developers will bring a scheme forward – many of these decisions are based on factors unique to a scheme, such as funding, planning and development in the local area.

There are some 2,000 development schemes labelled as 'pre-planning' across London, meaning they have yet to enter the planning process. If all of the initial plans for these developments come to fruition, they could deliver 650,000 extra homes. But as yet, there is no guarantee that these schemes will be delivered.

There are more than 2,000 schemes in the planning system or currently under construction, yet some of the bigger schemes could take decades to complete. Schemes which include permission for 1,000 or more units make up 35% of the development pipeline currently in the planning system.

RESIDENTIAL RESEARCH



As such, we have analysed these schemes individually, to judge their likely phasing in order to assess the total development potential over the next decade.

As figure 7 shows, we have calculated total housing delivery between now and the end of 2022, and averaged this to achieve an annual figure, although we recognise that the total figures for yearly housing supply may fluctuate.

Our data indicates that over the next 10 years, some 277,240 residential units will be completed in Greater London. Around 177,340 of these will be private sector housing. This overall development figure is an increase from our 2012 forecast for delivery of 240,000 residential units.

In central London, around 19,700 units are expected to be delivered over the next decade, with 14,590 in the private sector.

However, these overall forecasts will mark a rise from recent housing delivery in the

capital. This has raised concerns about an oversupply of housing.

Outlook

Our analysis indicates that the supply of new housing will fall some way short of demand as indicated by the growth in new households in the capital. If the annual uplift in households in 2022 is assumed to continue on the same trajectory as the previous decade, then there is an indicated undersupply in housing of more than 40% across the capital between now and 2023.

Drilling down into the data however, it is clear that the delivery of new-build properties will vary from borough to borough, as shown in figure 5. The planning data suggests that Newham and Greenwich will see the highest levels of new units completed over the next decade.

In terms of supply by value, Tower Hamlets is out in front. Calculations based on current average house prices suggest that the total value of private sector housing which could be completed between now and the end of 2022 could be as high as £7 billion. Hammersmith and Fulham is next on this list, with a potential £6.8 billion of new-build housing in the pipeline over the next 10 years.

The estimated value of pipeline delivery which could come to market between now and 2022 in the four boroughs of central London is around £11.5 billion, with the total figure for London adding up to £80 billion.

We are not ruling out the possibility of supply outstripping demand in some local areas based purely on local data. But the ease with which people can re-locate within London means that the headline figures are probably a fairer judgement of housing supply and demand in the capital.

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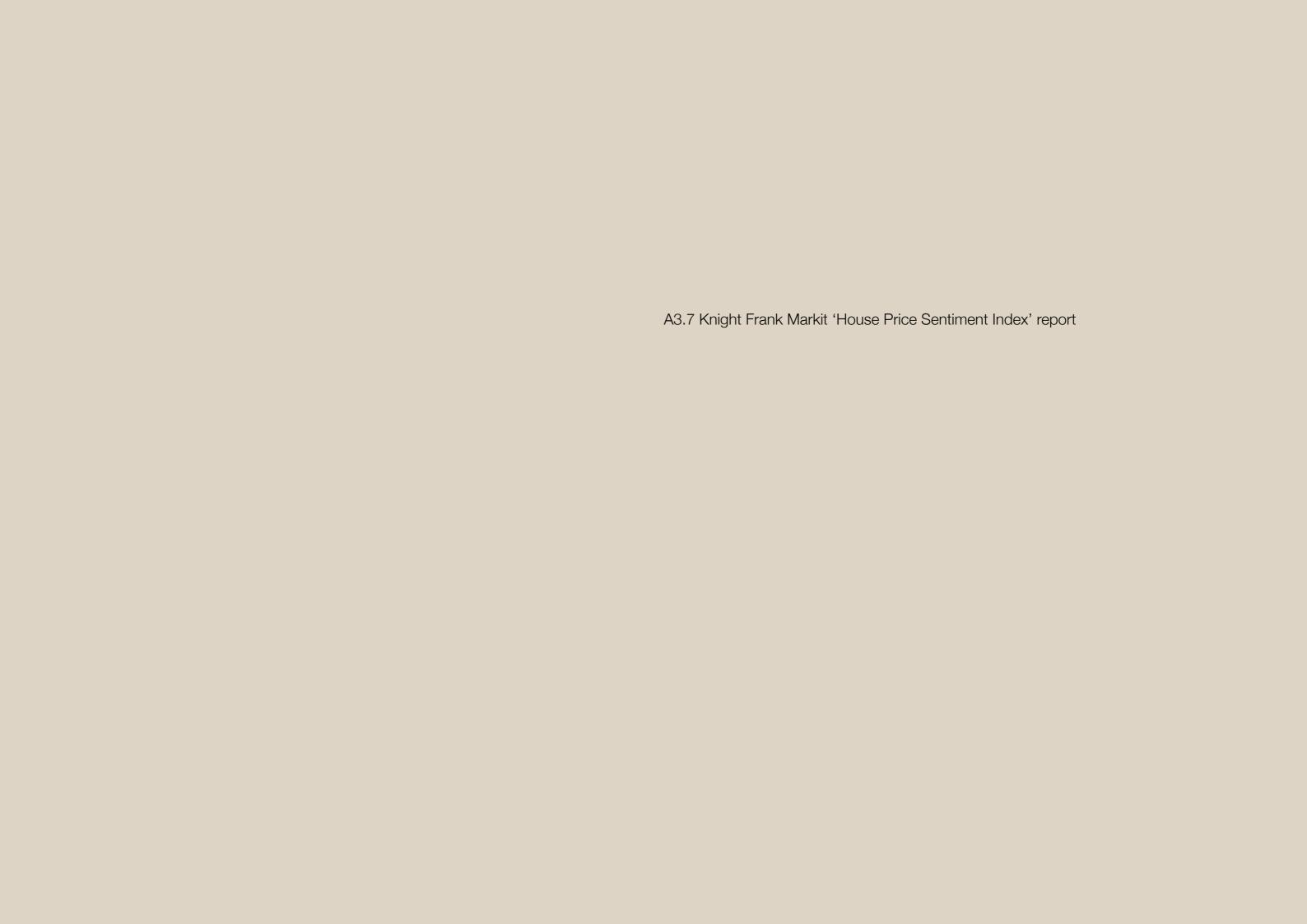
London Review Summer 2013

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Knight Frank/Markit House Price Sentiment Index (HPSI) - June 2013

Households' confidence over property prices hits three year high

Key headlines for June

- Households in every region expect the value of their home to rise over the next 12 months
- Optimism over future price rises is at its highest level in three years
- Londoners are the most optimistic about house price rises over the next year, closely followed by those in the East Midlands
- Households in North East expect the most modest increase in values
- Households perceive that the value of their home rose over the last month – at the fastest pace in three years

Change in current house prices

Households perceived that the value of their homes climbed in June, for the third consecutive month, according to the latest House Price Sentiment Index (HPSI) from Knight Frank and Markit.

Around 15% of the 1,500 homeowners surveyed across the UK said that the value of their home had risen over the last month, while only 8.6% indicated the value had fallen. This gives a HPSI reading of 53.2, the highest since June 2010.

Any figure under 50 indicates that prices are falling, and the lower the figure, the steeper the decline. Any figure over 50 indicates that prices are rising.

June's reading, which is up from 52.2 in May, marks the third month that the current price index has been in positive territory after 33 months of readings of 50 or under. The index signals that after three years of falling prices, households are increasingly confident that the value of their property has started to rise.

Households in London (59.5) reported that the value of their home had risen at the fastest rate over the last month, although the pace of increase was perceived to be slower than in May (64.7). Households in eight other regions also reported price rises (figure 4), while three reported price falls, with the biggest declines in Wales (46.5).

A lead indicator

Since the inception of the HPSI, the index has been a clear lead indicator for house price trends. Figure 3 shows that the index moves ahead of mainstream house price indices, confirming the advantage of an opinion-based survey which provides a current view on household sentiment, rather than historic evidence from transactions or mortgage market evidence.

Outlook for house prices

The future HPSI (figure 2), which measures what households think will happen to the value of their property over the next year, remained in positive territory for the 17th consecutive month.



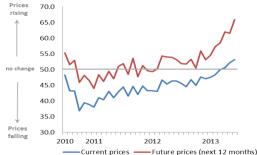
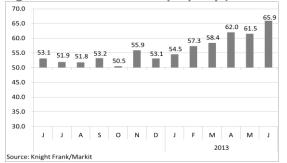


Fig 2: Outlook for value of property (Future HPSI)







The overall index reading for the UK was 65.9, a jump from May's reading of 61.5, and the highest reading since May 2010. On a smoother threemonth average basis, the future HPSI reading was 63.1, in the three months to June 2013, up from 60.6 in the previous three-month period.

Regional outlook

While there are regional differences in the outlook for prices, respondents in all regions expect the value of their property to rise over the next 12 months. Londoners still lead from the front, with an index reading of 73.1, although this is down from 76.3 in May. London is closely followed by the East Midlands, with a reading of 72.9, up from 55.8 in May and marking the biggest monthly uplift in expectations since the index started.

Households in the North East are expecting the most modest rise in prices over the next 12 months, with a reading of 56.2, although this was up from 52.2 in May.

Expectations for future house price rises rose strongly among the over-55s (70.3) making them the most confident that the value of their home will climb by June 2014.

This is echoed in the rise in the index reading for those who own their home outright, which rose from 60.7 to 69.3, indicating that older homeowners who have built up equity in their property are now strongly expecting a turnaround in the direction of house prices.

However, households with a mortgage are even more upbeat about the possibility of price rises over the next year, with a reading of 70.3, up from 65.2 in May.

Gráinne Gilmore, head of UK residential research at Knight Frank, said:

"After three years of fairly bleak housing sentiment, June's data suggests that the market has turned a corner. London leads in terms of house price expectations, but it is interesting to note the increase in confidence across most other regions. This coincides with initial evidence of some 'green shoots' of recovery in regional economic activity in the UK.

"It seems clear that more upbeat economic data coupled with the Government's multi-billion pound plans targeted at the housing market and record-low interest rates, have contributed to a sustained improvement in households' expectations for property values."

Tim Moore, senior economist at Markit, said:

"House price expectations were already on the up when the Government's 'Help to Buy' scheme was launched in the spring, but this survey is another signal that the scheme has turned on the afterburners for UK property values. Highlighting a huge shift in sentiment since the Budget, now four times as many UK households expect house prices to rise over the coming year as those that anticipate a fall, up from twice as many in March and an evenly balanced outlook as recently as last October.

"Buoyant expectations have spread across the UK amid an upturn in current house prices and improving mortgage availability since the spring. Households reported the strongest increase in their property values for three years in June. Looking to the regional trends, while London was alone in seeing higher house prices at the end of 2012, the latest survey showed perceptions of higher property values in around two-thirds of all UK regions."





Knight Frank/Markit House Price Sentiment Index (HPSI) – Data Summary

Fig 3: HPSI vs house price indices (12 mnth

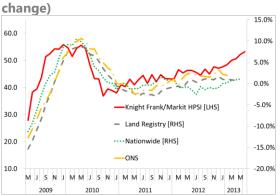


Fig 4: Regional change in current value of property



Current: Compared to one month ago, how do you think the value of the property/dwelling in which you live has changed?

	All UK	North East	North West		East	West	East of	London	South East	South West	Wales	Scotland
				and The	Midlands	Midlands	England					
				Humber								
Jun-12	46.3	41.9	47.4	46.9	47.7	44.3	47.2	50.7	44.3	45.0	40.4	47.4
Jul-12	45.6	42.0	44.8	43.9	41.6	46.6	48.4	51.0	46.1	44.1	43.0	43.5
Aug-12	44.5	44.2	39.5	41.9	42.8	42.5	46.9	51.9	45.0	43.9	39.8	45.8
Sep-12	46.8	47.0	44.7	46.2	45.5	43.2	50.3	53.4	48.4	46.4	44.7	40.0
Oct-12	45.0	44.8	40.5	43.4	40.5	45.0	42.0	49.5	49.1	43.6	41.9	49.0
Nov-12	47.6	46.5	45.1	44.8	46.0	47.1	48.2	54.1	50.5	47.9	39.3	45.4
Dec-12	47.1	47.6	46.4	46.8	39.9	46.8	49.0	53.2	47.8	46.3	42.0	45.7
Jan-13	47.6	45.5	45.9	47.8	47.5	43.6	48.7	54.5	47.8	50.6	42.7	42.0
Feb-13	48.4	43.4	46.0	46.4	47.3	49.4	48.3	54.1	49.3	46.5	49.4	47.1
Mar-13	50.0	41.6	52.2	48.3	44.8	45.9	51.2	58.0	53.8	47.8	45.2	46.5
Apr-13	50.6	50.1	47.9	47.6	47.2	45.7	51.3	56.8	56.2	49.9	52.3	45.1
May-13	52.2	46.6	51.1	50.5	48.6	50.6	50.7	64.7	52.4	51.5	47.7	48.4
Jun-13	53.2	47.4	49.6	50.5	55.2	53.4	56.5	59.5	53.4	52.3	46.5	53.2

Future: How do you think the value of the property/dwelling in which you live will have changed 12 months from now?

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	All UK	North East	North West	Yorkshire	East	West	East of	London	South East	South West	Wales	Scotland
				and The	Midlands	Midlands	England					
				Humber								
Jun-12	53.1	45.5	47.7	52.0	52.6	52.6	55.4	60.2	55.3	46.7	54.	3 54.8
Jul-12	51.9	45.5	49.7	37.9	48.5	52.3	53.9	63.5	53.6	49.1	56.3	2 51.8
Aug-12	51.8	46.2	44.1	52.7	48.9	47.3	53.1	61.3	53.4	52.2	49.4	4 52.8
Sep-12	53.2	54.6	48.5	46.4	51.0	52.2	56.2	63.1	55.7	55.0	47.9	9 47.1
Oct-12	50.5	45.1	42.1	43.9	44.5	53.2	49.4	59.8	60.8	47.8	43.	7 49.8
Nov-12	55.9	50.3	53.8	54.1	53.6	53.9	55.8	63.3	61.1	57.1	45.	2 52.8
Dec-12	53.1	48.0	52.6	55.3	48.5	48.6	53.1	61.6	54.5	56.3	45.0	6 48.7
Jan-13	54.5	45.7	50.3	51.5	51.5	50.8	56.4	65.5	59.8	55.9	45.	2 49.7
Feb-13	57.3	52.2	53.2	52.9	55.6	54.0	58.4	64.2	62.2	56.2	60.	5 53.8
Mar-13	58.4	45.7	54.9	52.4	54.3	54.3	61.6	70.4	66.4	53.6	57.:	1 53.6
Apr-13	62.0	62.1	. 59.0	60.2	54.7	56.5	64.5	70.8	66.1	60.1	63.	3 57.4
May-13	61.5	52.2	59.6	61.9	55.8	60.4	59.5	76.3	62.9	58.4	52.0	6 59.3
Jun-13	65.9	56.2	63.7	61.1	72.9	64.9	68.4	73.1	68.2	62.8	57.4	4 63.7





For further information, please contact



Notes to editors

About the HPSI

The Knight Frank/Markit House Price Sentiment Index (HPSI) survey was first conducted in February 2009 and is compiled each month by Markit.

The survey is based on monthly responses from approximately 1,500 individuals in Great Britain, with data collected by Ipsos MORI from its panel of respondents aged 18-64. The survey sample is structured according to gender, region and age to ensure the survey results accurately reflect the true composition of the population. Results are also weighted to further improve representativeness.

Prior to September 2010, the Household Finance Index was jointly compiled by YouGov and Markit based on monthly responses from over 2,000 UK households, with data collected online by YouGovplc from its representative panel of respondents aged 18 and above. The panel was structured according to income, region and age to ensure the survey results accurately reflected the true composition of the UK population. Results were also weighted to further improve representativeness.

Index numbers

Index numbers are calculated from the percentages of respondents reporting an improvement, no change or decline. These indices vary between 0 and 100 with readings of exactly 50.0 signalling no change on the previous month. Readings above 50.0 signal an increase or improvement; readings below 50.0 signal a decline or deterioration.

IpsosMORItechnical details (June survey)

IpsosMORI interviewed 1500 adults aged 18-64 across Great Britain from its online panel of respondents. Interviews were conducted online between 6th and 10th June 2013. A representative sample of adults was interviewed with quota controls set by gender, age and region and the resultant survey data weighted to the known GB profile of this audience by gender, age, region and household income. Ipsos MORI was responsible for the fieldwork and data collection only and not responsible for the analysis, reporting or interpretation of the survey results.





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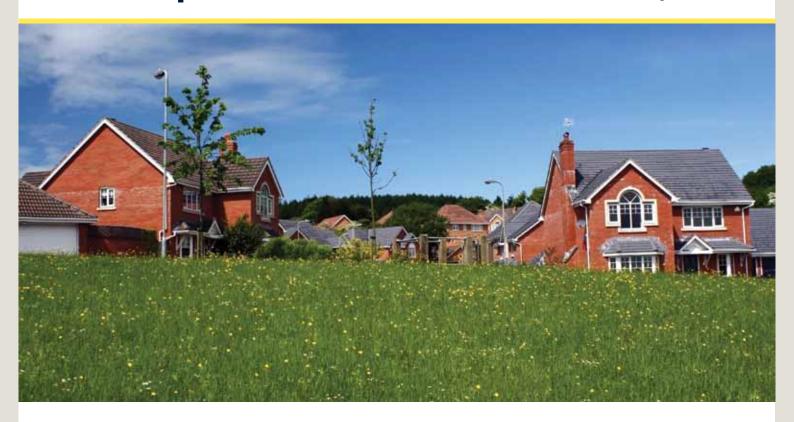
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Market in Minutes UK Residential Development Land

May 2013



SUMMARY

Stronger market sentiment and funding initiatives boost the demand for land

- Housebuilders report encouraging increases in sales activity as the mortgage market eases, aided by government funding initiatives that include FirstBuy, Funding for Lending and now Help to Buy.
- Some major housebuilders have received a financial boost as the City looks to invest in the recovery in the housing market. This will fund more development and land buying.
- London residential land values have grown by 87% since their low of March 2009, and have now, on

average, exceeded their 2007 peak.

■ The recently announced Help to Buy scheme will boost private housing output by as much as 30%. This will require more land.

"Housebuilders report encouraging increases in sales activity as the mortgage market eases, aided by the government funding initiatives"

Jim Ward, Savills Research

A demand for land

Housebuilders have been increasing their development output in the wake of encouraging sales activity, and have ambition to expand further. The listed housebuilders have returned to good shape, the top eight reporting profit growth of 33% in the most recent financial year. All are actively seeking new sites to secure development pipeline, which is increasing demand for serviced land in more locations.

The housebuilding sector has seen further recapitalisation as the City looks to invest in the recovery in the housing market. Cala has been sold to new owners, a joint venture between Legal & General and Patron Capital Partners, while Countryside sold a stake to Oaktree Capital.

In February, Crest Nicholson floated on the stock market - the first initial public offering in the sector since 1996. These new injections of capital will fund new land buying and expansion, and will put upward pressure on prices, particularly as suitable sites remain in short supply. This is in spite of the recent increase in new planning consents.

Market sentiment continues to strengthen and the number of good quality sites are limited, pushing greenfield land values up by 1.4% in Q1 2013. Urban land in the right locations has seen increased demand as housebuilders and developers seek alternatives to restricted numbers of greenfield sites. Urban land values saw growth of 2% in Q1 2013, the highest quarterly price increase for two years.

Nonetheless, greenfield land values stand 32% below their former highs, with urban values still less than half their pre-crunch peak (see Table 1). There is significant variation around these averages, both at the regional and local level, with small consented

Selected regional land values vs former peak

	Greenfield	Urban
London		1%
South East	-26%	-52%
South West	-28%	-38%
West Midlands	-28%	-53%
ик	-32%	-53%
East of England	-36%	-61%
Scotland	-41%	-44%
East Midlands	-45%	-62%
North	-58%	-73%

Source: Savills Research

sites in prime locations selling at above previous prices. Permissioned land in the right locations is in short supply. Our index figures are for the blended value of land, including both market and affordable housing. Recent price movements conceal a reduction in the value of affordable housing land, offsetting stronger growth in the value of land for market housing.

With land values outside the pockets in which it is trading still suppressed, there are opportunities to those in a position to take a long-term view.

Government initiatives

Housebuilders report encouraging increases in sales activity as the mortgage market eases, aided by the Funding for Lending initiative.

In February, a net balance of +51% of homebuilders reported increased visitors to their sites compared to a year earlier, the best year on year visitor balance since January

"Market sentiment continues to strengthen and the number of good quality sites are limited, pushing greenfield land values up by 1.4% in Q1 2013"

Paul Tostevin, Savills Research

1994, according to HBF figures. Net reservations also rose strongly, with a balance of +22% of home builders reporting a year on year increase, the fourth successive positive reservations balance, implying improving rates of sale on new build developments. The major housebuilders have all reported improved rates of sale; the top eight cite an average of 0.54 sales per outlet per week in 2012, up from 0.46 in 2011.

Improved activity is being driven by existing home owners with equity, as well as investors and increasing numbers of first time buyers from a low base. According to the CML, lending to first-time buyers was 25% higher than January last year, accounting for 42% of all house purchase loans. The beginnings of a resurgence of first time buyer demand indicates the positive impact that NewBuy and FirstBuy have had on the market.

The recently introduced Help to Buy scheme is poised to make an even bigger impact. The £3.5 billion equity loan scheme offers up to 20% on properties up to £600,000 in value, with the purchaser providing a 5% deposit. Unlike previous schemes, no contribution is required by the developer, and it is open to all owner occupiers, not only first time buyers.

"Residential land values in London have consistently outperformed the rest of the country. driven by investor demand for flats in central London" Jim Ward, Savills Research

We estimate that Help to Buy could increase private sector building by 30% over the life of the scheme.

Land in London

Residential land values in London have consistently outperformed the rest of the country, driven by investor demand for flats in central London, forward funded by overseas sales. London residential land values have grown by 87% since their low of March 2009, and now, on average, exceed their 2007 peak.

London residential development land remains in strong demand, with an ever increasing number of purchasers competing for a limited number of permissioned sites.

In addition to the PLC housebuilders, developers and property companies, recapitalised smaller and medium sized players are also seeking opportunities. Demand is hottest in travel zones one and two, while the outer zones offer more sites with long-term potential.

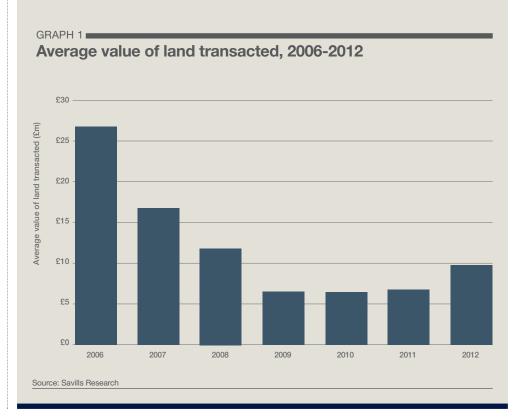
The changing landscape of land trading

Demand for larger sites grows

Trading of development land saw a marked shift toward smaller, oven-ready sites in the wake of the wider market downturn. The average site size of land traded has fallen significantly since 2006.

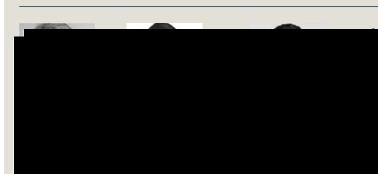
By 2011, with appetite for long-term strategic land reduced, this average had dropped to six acres as buyers focused on easily deliverable sites. The average site price paid fell as smaller sites traded.

Last year saw an uptick in the average size of site traded, along with price paid, reflecting growing values and demand for larger sites as housebuilders and developers looked to secure land pipeline in an improving market.



Savills Research team

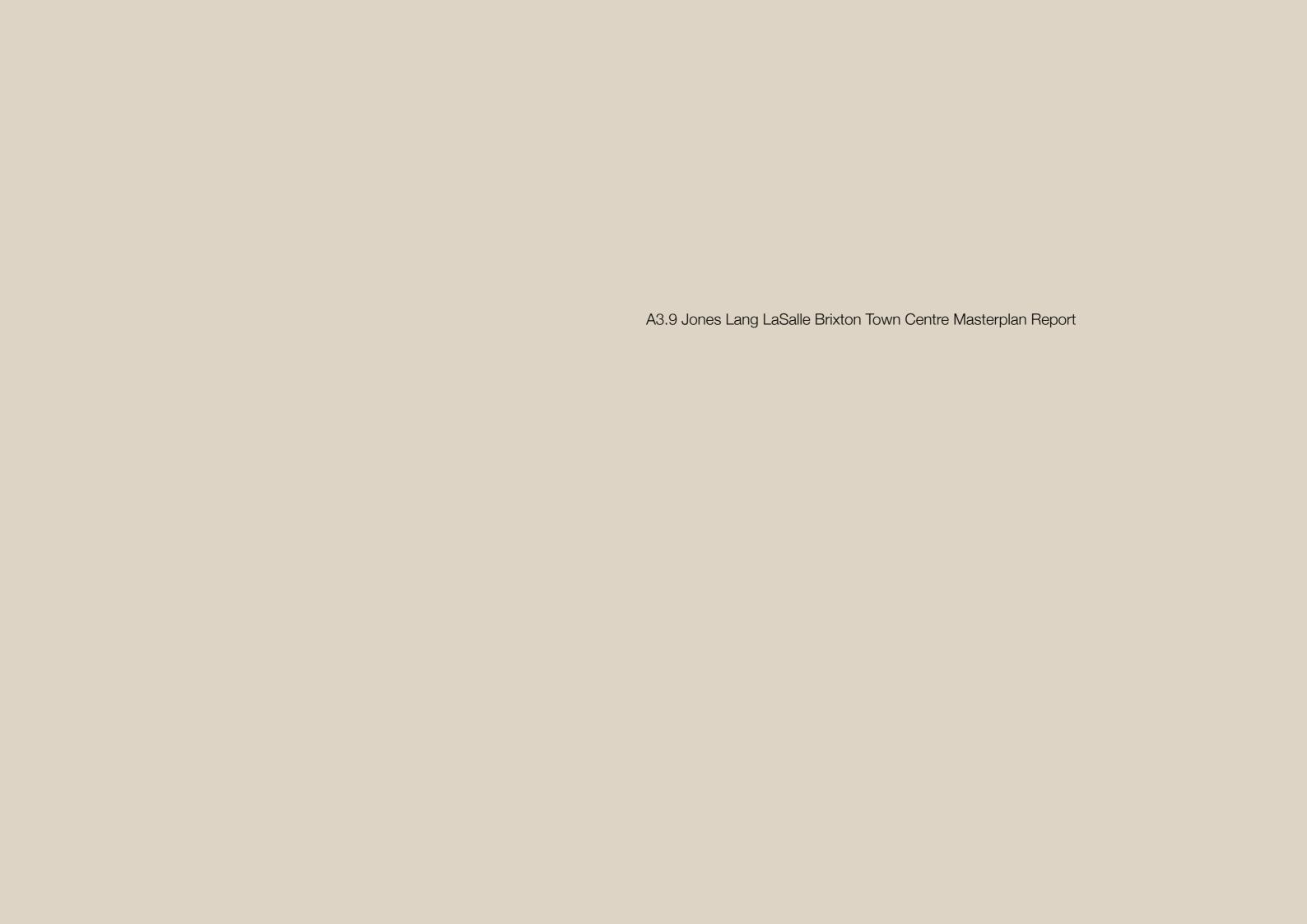
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Brixton Town Centre

Residential Market Commentary on behalf of Kajima Partnerships Ltd

June 2013

1. Market Commentary and Sales Prices

1.1 General Greater London Residential Market

Since summer 2011 the annual number of property transactions in London has increased slightly. During the year to January 2013 transaction levels in London were 3.0% higher than the preceding year which compares with no growth in England & Wales.

Transaction levels, however, are significantly below their recent peak and 10 year average due to lack of development financing and a more restrictive mortgage market during the protracted downturn. The current level of transactions in London, at 92,900 pa, is 44% lower than the 2006 average which compares with 49% lower in England & Wales. The annual number of transactions in London is 26% below the 10 year average and 33% lower across England & Wales. The rebound in annual transactions in London between the 2009 low and January 2013 is 64% which compares to a recovery of 34% in England & Wales. (Source: Land Registry).

House prices in London are significantly higher than the England & Wales average. The average house price in London was £374,600 in March 2013 compared with £161,800 in England & Wales. House price growth has been far stronger relative to England & Wales in recent years. Average house prices in London are now 26.9% higher than their 2009 low but only 7.0% higher across England & Wales. (Source: Land Registry).

House prices in Greater London grew by 3.0% during the three months to end-March 2013. This increase was higher than the 0.7% average increase registered across England & Wales. This 3.0% increase is an improvement from the 0.9% increase seen in the three months to December 2012, while a lesser improvement of 0.2% was registered in the preceding three month period. In the year to end-March 2013 house prices in Greater London increased by 9.6%, considerably higher than the 0.9% average rise in England & Wales. (Source: Land Registry).

1.2 Brixton Market

1.3 The UK Economic Backdrop

The UK economy continues to show signs of recovery, with the Q1 2013 GDP estimate of 0.3% coming in above expectations. However, this improving backdrop must be place within the context of significant underlying weakness in household finances that will drag on consumer confidence and spending for some time to come. Government deficit reduction plans will also continue to squeeze investment in capital projects, and the export-driven solution to economic growth remains elusive, although more recently the trade deficit has narrowed.

It is clear that the UK Government has turned to broad-based improvements in the housing market as a strategy to improve consumer confidence. Funding for Lending is the most significant programme, driving down bank lending rates for mortgage market activity and lending to small businesses. Although the impact of the programme has been positive, it largely benefits home movers with reasonable deposits (ie. 20-25% of purchase price) as the overall volume of mortgage lending has not significantly improved.

More recently, the 2013 Budget announcement included the Help to Buy programme, which provides an equity loan to purchasers such that only a 5% deposit is required on the purchase of a new-build property up to a value of £600,000. Although still premature to make conclusive statements, housebuilders are widely reporting an uptick in activity and transaction levels have improved

considerably since the programme began. With the second phase of the programme that supports further mortgage lending due to begin in 2014, the housing market is well-supported over the medium term. In fact, in the context of London's far more robust housing market, many are concerned about the prospects of these programmes fuelling a further housing bubble.

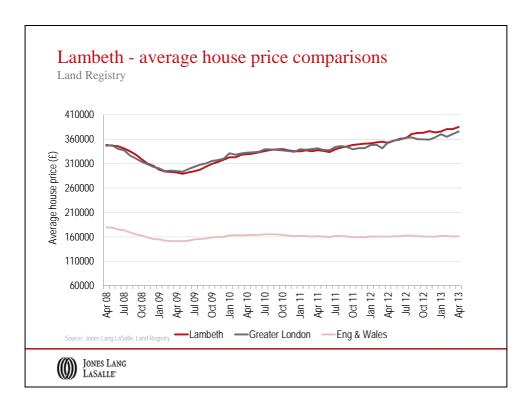
The Jones Lang LaSalle forecasts for the UK economy are in line with most commentators, up 0.9% in 2013 and with slow improvements to GDP growth predicted for the next couple of years, before returning closer to the long-run average by 2016/17.

1.4 The Brixton and Area Housing Market

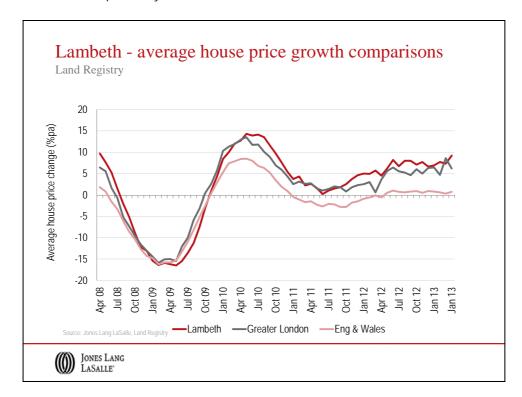
The Brixton residential market has historically had more modest average prices in comparison with some of the neighbouring housing markets such as Clapham to the west and the emerging strength of the market in Battersea/ Nine Elms to the north west. This region of inner south London is characterised by Victorian terraced streets and large social housing estates, with a predominance of the latter in or near Brixton. However the area is under strong residential price pressure as higher values in these neighbouring locations drive purchasers increasingly towards more modestly priced locations, such as Brixton. Notably, Clapham has become synonymous with young professional middle class wealth and large-scale regeneration a short distance further north in the London Borough of Lambeth will continue to drive the next wave of value growth south towards Brixton.

Residential prices in the London Borough of Lambeth have followed a similar trend to that of London over the past five years, with both showing stronger improvement than the average for England & Wales. Residential prices in Lambeth have increased by 10.5% in the five years to April 2013, above the 8.4% in London. An average decline of 10.1% was registered in England & Wales for the same period. The average house price in Lambeth is presently £385,000, significantly above the average of £162,000 in England & Wales.

In the year to April 2013 average prices increased by 9.2% in Lambeth and by 6.2% in London, while marginal growth of 0.7% was registered in England & Wales. The chart below shows average house prices in Lambeth compared with London and England & Wales.

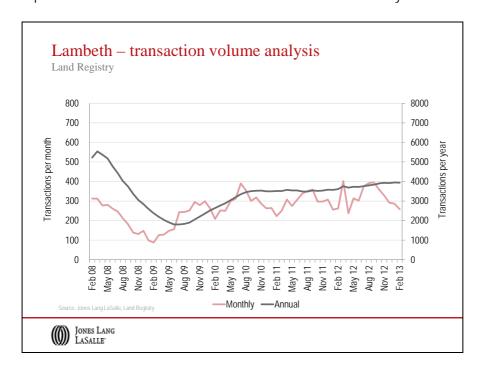


The chart below shows the house price growth in Lambeth compared with London and England & Wales over the past five years.



1.5 Lambeth Housing Transactions

There has been only modest improvements in the level of transactions in Lambeth since mid-2010, in line with national trends. The continued lack of mortgage funding has held back greater activity levels. However, the Government's Help to Buy scheme is, alongside others, beginning to have an impact on sales rates on new build locations across the UK and notably in the South of England.

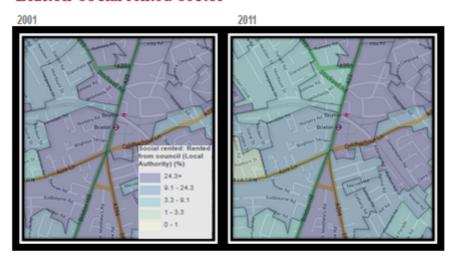


1.6 Housing Market

In line with the changing character of Brixton, tenures in the local housing market have also evolved. Ownership levels in the local area have been broadly stable, while the proportion living in the private rented sector is now around 25% of all households on average. Most Census areas in Brixton have seen PRS growth of between 50% and 80% in the decade up to the 2011 Census. In contrast, there has been a significant fall in the proportion of households living in social housing, down by around 20% on average in Census defined areas (see below).

These changes combine to highlight the significant structural transition occurring in the Brixton housing market as greater investment flows into to local area. With significant planned regeneration investment planned for Brixton Town Centre, we anticipate not only a continuation of this structural shift but an accelerated rate of change.

Brixton social rented sector



Source: Jones Lang LaSale, ONS



The statistics above combine to underpin a fundamentally evolving local housing market in Brixton, one which is more highly orientated towards the private for sale and rental markets. These pivotal signals of demand for improved housing stock will underpin the more broad-based regeneration improvements values going forward. The extent to which ongoing regeneration investment continues to shape Brixton Town Centre as a more aspiration residential location will reinforce this demand and determine the growth rate for local house prices.

On this basis, we expect Brixton house prices to continue to outperform average growth rates for Lambeth and the rest of London, with annualised growth rates of between 4% and 7% likely over the next five years. This will be contingent on regeneration momentum continuing, including public realm improvements and new property investment that signals direction of change for Brixton as a preferred residential market.

1.6.1 Private Rental Sector (PRS) Comment

There would be strong demand from PRS investors for Brixton due to the vibrant community, relatively affordable rental market and excellent transport infrastructure. JLL has recently prequalified in excess of 20 funds looking to deploy circa £3bn into PRS and given the paucity of stock, the majority will look at forward purchase (off plan purchase of turnkey product) as well as income producing investments. Typical criteria for PRS purchasers include the following:

- self-contained freehold or long lease hold block
- 50 150 units
- 5 minute walk to station
- 30 minute commute
- access to local amenities
- concierge if appropriate

Key metrics for PRS investors include income return, base price and growth potential. Given the gentrification of the area we consider that Brixton will appeal on all fronts.

1.6.2 Latest Comparable Residential Developments

Brixton is witnessing a surge in demand from house builders and developers in response to the increasing purchaser and occupier demand to settle in its vibrant quarters. A lack of stock is resulting in new build property being snapped up quickly, as demonstrated with Crest Nicholson's Resonate development located up near Stockwell station. All 58 apartments sold off plan within four months of being launched achieving an average of £550 per sq ft. We would consider this an inferior location to the subject sites. Closer to the centre of Brixton and the subject sites is Barratt's Brixton Square development. The development comprises 155 apartments in total of which 107 are for private sale. Marketing commenced in December 2012 with 58 apartments being sold by April out of the 65 that have so far been released. Average prices achieved are circa £520 per sq ft but it is important to note that although central, this development is railway affected which has a detrimental impact on price.

The above sales rates demonstrate that there is an insatiable appetite from investors and owner occupiers for new build apartments in this area. Taking into account the subject sites' central locations, as well as the fact that they are not railway affected, we would anticipate prices well in advance of both the Resonate and Brixton Square schemes.

1.6.3 Local Retail Market

Brixton's prime retail pitch falls on A23 Brixton Road between where it junctions with Coldharbour Lane and Atlantic Road. Brixton is witnessing an influx of stronger covenants with companies such as Foxtons and Marks and Spencer recently arriving in the area. In terms of rental values prime retail lets for in excess of £200 per sq ft ITZA. 462 Brixton Rd is let to Phones 4U at a rent of £254 per sq ft ITZA. Also of note Foxtons have recently taken 506 – 508 Brixton Rd at rent of £250,000 per annum equating to £220 per sq ft ITZA. This agreement included a £100,000 premium from the landlord to the tenant. Prime retail rents in Brixton on an overall basis are in excess of £60 per ft.

Moving away from the prime retail pitch rents do fall by some distance as would be expected. Below we list two secondary comparables which demonstrate the rents being achieved for secondary retail outlets:

65a Atlantic Road, Brixton- In August 2012, the retail unit was taken on a 3 year lease with 3 months rent free for £6,500 per annum equating to approximately £23 per sq ft on an overall basis. The property is located on a secondary pitch akin to International House however is very much in a poor condition.

9 Atlantic Road, Brixton- In September 2011, Harvey & Thompson Limited took the retail unit on a 10 year lease with 3 months rent free with 5 yearly rent reviews for £40,000 per annum equating to approximately £36 per sq ft on an overall basis. The lease includes a stepped rental agreement increasing to £42,500 per annum in September 2012, £45,000 per annum in 2013 and £47,500 per annum in 2014. The property is approximately 1,121 sq ft in size and comprises a converted railway arch which now offers retail space and benefits from a dual frontage. The property is located on Atlantic Road, in a busy high street location, adjacent to Brixton over ground and underground stations.

These comparables demonstrate that for secondary retail, rents fall within the region of £20 - £40 per sq ft. However the subject sites are of an inferior location to the above comparables and as such achievable rents would likely fall within the range of £15 - £25 per ft.

With regards to yields, prime Brixton yields are at 6% although with a 10 year lease to a Tesco, Sainsbury's or Waitrose yields might be as low as 5.75%. Moving to secondary locations we would anticipate yields softening somewhat. We would anticipate achievable yields being in the region of 6.5% - 7.5% depending on covenant. For instance a typical prominent bookmakers shop would command a yield of circa 6.5%.



Real value in a changing world

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Kajima Partnerships Ltd.

Development Appraisal

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE

Base Bid (40% Affordable Housing, Grown costs and values)

64 Private Dwellings, 21 Affordable Dwellings Grown sales and costs 10% Profit on Cost (Sensitivity +/- 2%)

Report Date: 09 September 2013

Prepared by JSH

TIMESCALE & ASSUMPTIONS

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Base Bid (40% Affordable Housing, Grown costs and values)

Timescale (Duration in months)

Project commences Apr 2013

Phase 1

d Offset
0
0
0

Project Length 66 (Includes Exit Period)

Assumptions

Expenditure

Professional Fees are based on Construction Purchaser's Costs are based on Gross Capitalisation Purchaser's Costs Deducted from Sale (Not added to Cost) Sales Fees are based on Net Capitalisation

Sales Fees Added to Cost (Not deducted from Sale)

Receipts

Show tenant's true income stream On Offset income against development costs Off

Rent payment cycle Quarterly (Adv)

Apply rent payment cycle to all tenants

On Renewal Void and Rent Free apply to first renewal only

Off

Initial Yield Valuation Method

Default Capitalisation Yield

Apply Default Capitalisation to All Tenants

Off

Default stage for Sale Date

Align end of income stream to Sale Date

Apply align end of income stream to all tenants

On

When the Capital Value is modified in the cash flow
Valuation Tables are
Rent Free method
Recalculate the Yield
Annually in Arrears
Defer start of Tenant's Rent

Finance

Financing Method Structured Finance

Include interest and Finance Fees in IRR Calculations Off

Calculation

Site Payments In Arrears
Other Payments In Arrears
Negative Land In Arrears
Receipts In Advance

 Initial IRR Guess Rate
 8.00%

 Minimum IRR
 -100%

 Maximum IRR
 99999%

 Manual Discount Rate
 Off

 IRR Tolerance
 0.001000

Letting and Rent Review Fees are calculated on Net of Deductions
Development Yield and Rent Cover are calculated on Rent at Sale Date(s)

Include Tenants with no Capital Value
On
Include Turnover Rent
Off
Net of Non-Recoverable costs
On
Net of Ground Rent deductions
On
Net of Rent Additions/Costs
On

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Base Bid (40% Affordable Housing, Grown costs and values)

Assumptions

Value Added Tax

0.00% Global VAT Rate Global Recovery Rate 0.00% Recovery Cycle every 2 months 1st Recovery Month 2 (May 2013) On

VAT Calculations in Cash Flow

Residual

Land Cost Mode Residualised Land Value Multi-Phasing Separate Land Residual for each phase Target Type Profit on Cost

Phase Number Target Value Locked Treat Neg Land Value as Revenue 10.00% Phase 1 No No

Distribution

Construction Payments are paid on S-Curve Sales Receipts are paid on Single curve Sales Deposits are paid on Monthly curve

Finance Rates

Interest Set 1

	Rate	Months	Start Date
(0.000%	Perpetuity	Apr 2013

Loan Set 1

Rate	Months	Start Date
4.500%	Perpetuity	Apr 2013

Inflation and Growth

Growth Sets

No Growth

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date
0.000%	8	Apr 2013
0.000%	12	Dec 2013
0.000%	12	Dec 2014
0.000%	12	Dec 2015
0.000%	Perpetuity	Dec 2016

5% pa growth

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date
5.000%	12	Apr 2013
5.000%	12	Apr 2014
5.000%	12	Apr 2015
5.000%	12	Apr 2016
2.500%	36	Apr 2017
0.000%	Perpetuity	Apr 2020

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SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Base Bid (40% Affordable Housing, Grown costs and values)

Assumptions

Inflation Sets

Inflation Set 1

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date
2.000%	90	Apr 2013
0.000%	Perpetuity	Oct 2020

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Base Bid (40% Affordable Housing, Grown costs and values)

Summary Appraisal for Phase 1

REVENUE					
Sales Valuation	ft²	Rate ft ²	Gross Sales	Adjustment	Net Sales
Private ApartmentsAffordable Homes	43,014 13,993	£521.00 £255.00	22,410,294 3,568,215	5,356,710 822,853	27,767,004 4,391,068
Totals	<u>57,007</u>	2200.00	<u>25,978,509</u>	<u>6,179,563</u>	32,158,072
					32,158,072
Rental Area Summary	ft²	Rate ft ²	Gross MRV		
Hambrook Retail Unit	1,550	£20.00	31,000		
Investment Valuation					
Hambrook Retail Unit					
Current Rent	31,000	YP @	8.0000%	12.5000	387,500
GROSS DEVELOPMENT VALUE				32,545,572	
Income from Tenants				12,917	
NET REALISATION				32,558,488	
OUTLAY					
OUTER					
ACQUISITION COSTS					
Residualised Price		4.000/	10,019,394		
Stamp Duty Agent Fee		4.00% 1.00%	400,776 100,194		
Legal Fee		0.50%	50,097		
20gai 1 00		0.0070	00,001	10,570,461	
CONSTRUCTION COSTS					
Construction	ft²	Rate ft ²	Cost	40.544.000	
‡ Private Apartments	77,513	£125.95	10,514,968	10,514,968	
Design Reserve		5.00%	633,061		
Construction Contingency		5.00%	633,061		
Demolition			150,000	1 416 101	
Other Construction				1,416,121	
Preliminaries		13.00%	1,386,446		
Contractor's OH&P		3.00%	361,542		
Contractor's D&B Risk		2.00%	248,259		
s106/CIL costs @ £12,500/Apartment			1,062,500	2.050.747	
PROFESSIONAL FEES				3,058,747	
Professional Fees		10.00%	1,190,141		
MARKETING & LETTING				1,190,141	
Marketing & LETTING Marketing		2.00%	650,911		
			220,011	650,911	
DISPOSAL FEES					
Sales Agent Fee Sales Legal Fee		2.00% 0.50%	650,911 162,728		
Calcs Logar Foo		0.5070	102,720	813,639	
Interest and Fees not Included in Project Cos	ts				
Interest paid to Debt Sources: Debt (4.500%)		1,202,322			
Total Interest paid to Debt Sources:		1,202,022	1,202,322		
Total Interest Paid			1,202,322		
Debt Financing Fees					
Debt - (1.000%) (Single)		181,313			
Total Debt Financing Fees			181,313		
Total Interest and Face and Inc. 1911 B	-!			4 000 005	

1,383,635

Total Interest and Fees not Included in Project Costs

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Base Bid (40% Affordable Housing, Grown costs and values)

TOTAL COSTS 29,598,624

PROFIT

Equity

Residual Percentage (100.00%) 2,959,864

2,959,864

2,959,864

Performance Measures

Profit on Cost%	10.00%
Profit on GDV%	9.09%
Profit on NDV%	9.09%
Development Yield% (on Rent)	0.10%
Equivalent Yield% (Nominal)	8.00%
Equivalent Yield% (True)	8.42%
Gross Initial Yield%	8.00%
Net Initial Yield%	8.00%
Ungeared IRR%	11.25%
Geared IRR% (without Interest)	11.25%
Equity IRR% (without Interest)	26.74%
Rent Cover	95 yrs 6 mths

‡ Inflation/Growth applied

Growth on Sales Ungrown Growth **Total Private Apartments** 5% pa growth at 5.000% var. 22,410,294 5,356,710 27,767,004 Affordable Homes 5% pa growth at 5.000% var. 3,568,215 822,853 4,391,068 Inflation on Construction Costs Uninflated Inflation Total

Private Apartments Inflation Set 1 at 2.000% var. 9,763,000 751,968 10,514,968

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Base Bid (40% Affordable Housing, Grown costs and values) Table of Residual Land Price (Target Rate 10.00%)

Sensitivity Analysis for Phase 1

Sensitivity Analysis for Phase 1 Profit - 2.000%			Sales Rate		
Constr. Unit Area	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% 0 ft²	£9,335,962	£10,586,505	£11,837,047	£13,089,222	£14,341,473
-5.000% 0 ft²	£8,669,682	£9,918,976	£11,169,519	£12,420,061	£13,672,183
0.000% 0 ft²	£8,003,691	£9,252,556	£10,501,990	£11,752,533	£13,003,074
+5.000% 0 ft ²	£7,337,711	£8,586,563	£9,835,430	£11,085,004	£12,335,546
+10.000% 0 ft ²	£6,672,942	£7,920,584	£9,169,447	£10,418,304	£11,668,017
Profit - 1.000%	1		Sales Rate	1	
Constr. Unit Area	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% 0 ft ²	£9,116,845	£10,355,338	£11,593,855	£12,833,628	£14,073,836
-5.000% 0 ft²	£8,450,712	£9,687,659	£10,926,177	£12,164,695	£13,404,397
0.000% 0 ft²	£7,784,573	£9,021,430	£10,258,498	£11,497,017	£12,735,534
+5.000% 0 ft ²	£7,118,637	£8,355,289	£9,592,147	£10,829,338	£12,067,856
+10.000% 0 ft ²	£6,453,845	£7,689,160	£8,926,005	£10,162,865	£11,400,177
Profit 0.000%			Sales Rate	<u>'</u>	
Constr. Unit Area	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% 0 ft²	£8,901,842	£10,128,203	£11,354,904	£12,582,488	£13,810,859
-5.000% 0 ft²	£8,235,565	£9,460,618	£10,687,083	£11,913,784	£13,141,280
0.000% 0 ft ²	£7,569,281	£8,794,341	£10,019,394	£11,245,963	£12,472,664
+5.000% 0 ft ²	£6,903,515	£8,128,056	£9,353,117	£10,578,170	£11,804,843
+10.000% 0 ft ²	£6,238,576	£7,461,989	£8,686,830	£9,911,893	£11,137,022
Profit + 1.000%			Sales Rate		
Constr. Unit Area	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% 0 ft²	£8,690,375	£9,904,804	£11,119,885	£12,335,484	£13,552,204
-5.000% 0 ft²	£8,023,953	£9,237,403	£10,451,919	£11,666,999	£12,882,493
0.000% 0 ft²	£7,357,525	£8,570,981	£9,784,430	£10,999,033	£12,214,114
+5.000% 0 ft ²	£6,691,924	£7,904,552	£9,118,009	£10,331,458	£11,546,148
+10.000% 0 ft ²	£6,026,840	£7,238,667	£8,451,578	£9,665,036	£10,878,485
Profit + 2.000%	40.0004	/	Sales Rate		
Constr. Unit Area	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% 0 ft²	£8,482,684	£9,685,395	£10,889,062	£12,092,890	£13,298,181
-5.000% 0 ft²	£7,816,120	£9,018,173	£10,220,954	£11,424,621	£12,628,327
0.000% 0 ft²	£7,149,551	£8,351,609	£9,553,662	£10,756,513	£11,960,180
+5.000% 0 ft²	£6,484,111	£7,685,039	£8,887,098	£10,089,151	£11,292,072
+10.000% 0 ft ²	£5,818,886	£7,019,332	£8,220,527	£9,422,588	£10,624,640

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Base Bid (40% Affordable Housing, Grown costs and values)

Sensitivity Analysis for Phase 1

Sensitivity Analysis: Assumptions for Calculation

Sales Rate

Heading	Phase	Original Value
Private Apartments	1	£521.00 pf ²
Affordable Homes	1	£255.00 pf ²

These fields varied in Steps of 5.0000 % of the original value

Construction Unit Area

Heading	Phase	Original Value
Hambrook Retail Unit	1	1,550 ft ²
Private Apartments	1	77,513 ft ²

These fields varied in Steps of 5.0000 % of the original value

Profit

Heading	Phase	Original Value
Land Price	1	10.0000%

Residual mode for sensitivity: Profit on Cost

These fields varied in Fixed Steps of 1.00

Kajima Partnerships Ltd.

Development Appraisal

SW2 ENTERPRISE CENTRE - IVOR HOUSE

Base and Variant Bids (Grown costs and values)

31 Private Dwellings and GP/Pharmacy Grown Sales & Costs 10% Profit on Cost (Sensitivity +/- 2%)

Report Date: 09 September 2013

Prepared by JSH

KAJIMA PARTNERSHIPS LTD.

Date: 09/09/2013

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Grown costs and values)

Timescale (Duration in months)

Project commences Apr 2013

Phase 1

Stage Name	Duration	Start Date	End Date	Anchored To	Aligned	Offset
Phase Start		Sep 2017				
Pre-Construction	3	Sep 2017	Nov 2017	Purchase	End	0
Construction	18	Dec 2017	May 2019	Pre-Construction	End	0
Sale	12	Jun 2019	May 2020	Income Flow	End	0
Phase End		May 2020				
Phase Length	33					

Project Length 86 (Includes Exit Period)

Assumptions

Expenditure

Professional Fees are based on Construction (Manual relations applied to some Professional Fees) Purchaser's Costs are based on Gross Capitalisation Purchaser's Costs Deducted from Sale (Not added to Cost)

Sales Fees are based on Net Capitalisation

Sales Fees Added to Cost (Not deducted from Sale)

Show tenant's true income stream On Off Offset income against development costs

Quarterly (Adv) Rent payment cycle

Apply rent payment cycle to all tenants On Renewal Void and Rent Free apply to first renewal only

Off Initial Yield Valuation Method Off **Default Capitalisation Yield** 0.0000%

Apply Default Capitalisation to All Tenants Off Default stage for Sale Date Off Align end of income stream to Sale Date Off Apply align end of income stream to all tenants On

When the Capital Value is modified in the cash flow Recalculate the Yield Valuation Tables are Annually in Arrears Rent Free method Defer start of Tenant's Rent

Finance

Financing Method Structured Finance Off

Include interest and Finance Fees in IRR Calculations

Calculation

Site Payments In Arrears Other Payments In Arrears Negative Land In Arrears Receipts In Advance

Initial IRR Guess Rate 8.00% Minimum IRR -100% Maximum IRR 99999% Manual Discount Rate Off **IRR** Tolerance 0.001000

Letting and Rent Review Fees are calculated on Net of Deductions Development Yield and Rent Cover are calculated on Rent at Sale Date(s)

Include Tenants with no Capital Value On Include Turnover Rent Off Net of Non-Recoverable costs On Net of Ground Rent deductions On Net of Rent Additions/Costs On

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Grown costs and values)

Assumptions

Value Added Tax

 Global VAT Rate
 0.00%

 Global Recovery Rate
 0.00%

 Recovery Cycle every
 2 months

 1st Recovery Month
 2 (May 2013)

 VAT Calculations in Cash Flow
 On

Residual

Land Cost Mode Residualised Land Value
Multi-Phasing Separate Land Residual for each phase
Target Type Profit on Cost

Phase Number	Target Value	Locked Value	Treat Neg Land as Revenue
Phase 1	10.00%	No	No

Distribution

Construction Payments are paid on S-Curve
Sales Receipts are paid on Single curve
Sales Deposits are paid on Monthly curve

Finance Rates

Interest Set 1

R	ate	Months	Start Date
0.00	0%	Perpetuity	Apr 2013
		. , ,	
Loan Set 1			

Rate	Months	Start Date
4.500%	Perpetuity	Apr 2013

Inflation and Growth

Growth Sets

No growth

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013

5% pa growth

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date	
5.000%	12	Apr 2013	
5.000%	12	Apr 2014	
5.000%	12	Apr 2015	
5.000%	12	Apr 2016	
2.500%	36	Apr 2017	
0.000%	Perpetuity	Apr 2020	

Inflation Sets

Inflation Set 1

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date
2.000%	90	Apr 2013
0.000%	Perpetuity	Oct 2020

KAJIMA PARTNERSHIPS LTD.

Date: 09/09/2013

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Grown costs and values)

Assumptions

KAJIMA PARTNERSHIPS LTD.

1,163,282

Date: 09/09/2013

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Grown costs and values)

Summary Appraisal for Phase 1

REVENUE					
Sales Valuation ‡ Private Apartments	ft² 26,060	Rate ft ² £535.00	Gross Sales 13,942,100	Adjustment 4,056,446	Net Sales 17,998,546
Rental Area Summary GP Surgery & Pharmacy (LG/G)	ft² 16,781	Rate ft ² £22.00	Gross MRV 369,182		
Investment Valuation GP Surgery & Pharmacy (LG/G) Current Rent	369,182	YP @	6.0000%	16.6667	6,153,033
GROSS DEVELOPMENT VALUE				24,151,579	
Income from Tenants				338,417	
NET REALISATION				24,489,996	
OUTLAY					
ACQUISITION COSTS Residualised Price Stamp Duty Agent Fee Legal Fee		4.00% 1.00% 0.50%	9,222,660 368,906 92,227 46,113		
CONSTRUCTION COSTS Construction GP Surgery & Pharmacy (LG/G) ‡ Private Apartments Totals	ft² 16,781 41,021 <u>57,802</u>	Rate ft ² £130.00 £110.99	Cost 2,181,530 5,068,225 7,249,755	9,729,907 7,249,755	
Design Reserve Construction Contingency Demolition		5.00% 5.00%	300,844 300,844 216,000	047.000	
Other Construction Preliminaries Contractor OH&P Contractor D&B Risk s106/CIL Costs @ £12,500/Apartment		13.00% 3.00% 2.00%	658,869 171,813 117,978 387,500	817,689 1,336,160	
PROFESSIONAL FEES Professional Fees		10.00%	880,010	880,010	
MARKETING & LETTING Marketing		2.00%	483,032	483,032	
DISPOSAL FEES Sales Agent Fee Sales Legal Fee		2.00% 0.50%	483,032 120,758	603,789	
Additional Costs Interest and Fees not Included in Project Cost Interest paid to Debt Sources: Debt (4.500%) Total Interest paid to Debt Sources:	ts	1,026,416	1,026,416	003,709	
Total Interest Paid			1,026,416		
Debt Financing Fees Debt - (1.000%) (Single)		136,866			
Total Debt Financing Fees			136,866		

Total Interest and Fees not Included in Project Costs

KAJIMA PARTNERSHIPS LTD.

Date: 09/09/2013

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Grown costs and values)

TOTAL COSTS 22,263,624

PROFIT

Equity

Residual Percentage (100.00%) 2,226,371

2,226,371

2,226,371

Performance Measures

Profit on Cost%	10.00%
Profit on GDV%	9.22%
Profit on NDV%	9.22%
Development Yield% (on Rent)	1.66%
Equivalent Yield% (Nominal)	6.00%
Equivalent Yield% (True)	6.23%
Gross Initial Yield%	6.00%
Net Initial Yield%	6.00%
Ungeared IRR%	10.02%
Geared IRR% (without Interest)	10.02%
Equity IRR% (without Interest)	21.55%
Rent Cover	6 yrs

‡ Inflation/Growth applied

 Growth on Sales
 Ungrown
 Growth
 Total

 Private Apartments
 5% pa growth at 5.000% var.
 13,942,100
 4,056,446
 17,998,546

Inflation on Construction CostsUninflatedInflationTotalPrivate ApartmentsInflation Set 1 at 2.000% var.4,553,000515,2255,068,225

KAJIMA PARTNERSHIPS LTD.

Date: 09/09/2013

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Grown costs and values) Table of Residual Land Price (Target Rate 10.00%)

Sensitivity Analysis for Phase 1

		Sales Rate		
-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£481.50 ft ²	£508.25 ft ²	£535.00 ft ²	£561.75 ft ²	£588.50 ft ²
£8,846,721	£9,547,385	£10,248,905	£10,950,740	£11,653,152
£8,513,482	£9,214,050	£9,914,802	£10,616,322	£11,318,068
£8,180,841	£8,880,811	£9,581,371	£10,282,218	£10,983,638
£7,848,379	£8,547,989	£9,248,140	£9,948,700	£10,649,519
£7,515,917	£8,215,527	£8,915,137	£9,615,469	£10,315,907
		Calaa Data		
10.000%	5.000%		ı 5 000%	+10.000%
				£588.50 ft ²
£8,679,014	£9,372,933	£10,067,634	£10,762,527	£11,457,806
£8,345,852	£9,039,692	£9,733,611	£10,428,375	£11,122,723
£8,013,391	£8,706,461	£9,400,370	£10,094,259	£10,788,584
£7,680,929	£8,373,897	£9,067,139	£9,761,001	£10,454,465
£7,348,585	£8,041,435	£8,734,404	£9,427,754	£10,121,133
		Colos Data		
-10 000%	-5.000%		±5.000%	+10.000%
				£588.50 ft ²
£8,514,365	£9,201,753	£9,889,659	£10,577,541	£11,266,012
£8,181,446	£8,868,513	£9,555,900	£10,243,423	£10,931,195
£7,848,985	£8,535,432	£9,222,660	£9,909,582	£10,597,076
£7,516,523	£8,202,971	£8,889,429	£9,576,324	£10,263,168
£7,184,421	£7,870,508	£8,556,956	£9,243,077	£9,929,911
		Salos Pato		
-10 000%	-5 000%		+5 000%	+10.000%
				£588.50 ft ²
£8,352,683	£9,033,657	£9,714,587	£10,395,921	£11,077,674
£8,020,003	£8,700,418	£9,381,073	£10,061,803	£10,743,137
£7,687,541	£8,367,586	£9,047,817	£9,728,232	£10,409,019
£7,355,079	£8,035,124	£8,714,817	£9,394,975	£10,075,390
£7,023,215	£7,702,661	£8,382,338	£9,061,824	£9,742,134
		Solos Boto		
-10 000%	-5 000%		± 5 ∩∩∩%	+10.000%
				£588.50 ft ²
£8,193,904	£8,868,429	£9,542,533	£10,217,545	£10,892,699
£7,861,442	£8,535,173	£9,209,274	£9,883,426	£10,558,439
£7,528,980	£8,202,569	£8,876,019	£9,550,120	£10,224,320
£7,196,682	£7,870,090	£8,543,272	£9,216,864	£9,890,966
£6,864,887	£7,537,610	£8,210,793	£8,883,976	£9,557,710
	£481.50 ft2 £8,846,721 £8,513,482 £8,180,841 £7,848,379 £7,515,917 -10.000% £481.50 ft2 £8,679,014 £8,345,852 £8,013,391 £7,680,929 £7,348,585 -10.000% £481.50 ft2 £8,514,365 £8,181,446 £7,848,985 £7,516,523 £7,184,421 -10.000% £481.50 ft2 £8,352,683 £8,020,003 £7,687,541 £7,355,079 £7,023,215	£481.50 ft² £9.825 ft² £8,846,721 £9,547,385 £8,513,482 £9,214,050 £8,180,841 £8,880,811 £7,848,379 £8,547,989 £7,515,917 £8,215,527	-10.000%	-10.000%

KAJIMA PARTNERSHIPS LTD.

Date: 09/09/2013

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Grown costs and values)

Sensitivity Analysis for Phase 1

Sensitivity Analysis: Assumptions for Calculation

Sales Rate

Heading	Phase	Original Value
Private Apartments	1	£535.00 pf ²

These fields varied in Steps of 5.0000 % of the original value

Construction Rate

Heading	Phase	Original Value
Private Apartments	1	£110.99 pf ²

These fields varied in Steps of 5.0000 % of the original value

Profit

Heading	Phase	Original Value
Land Price	1	10.0000%

Residual mode for sensitivity: Profit on Cost

These fields varied in Fixed Steps of 1.00

Kajima Partnerships Ltd.

Development Appraisal

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE

Base Bid (40% Affordable Housing, Grown costs and values)

53 Private Dwellings, 53 Affordable Dwellings Grown costs and sales 10% Profit on Cost (Sensitivity +/- 2%)

Report Date: 09 September 2013

Prepared by JSH

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Base Bid (40% Affordable Housing, Grown costs and values)

Timescale (Duration in months)

Project commences Apr 2013

Phase 1

Stage Name	Duration	Start Date	End Date	Anchored To	Aligned	Offset
Phase Start		Mar 2018			_	
Pre-Construction	3	Mar 2018	May 2018	Purchase	End	0
Construction	18	Jun 2018	Nov 2019	Pre-Construction	End	0
Sale	12	Dec 2019	Nov 2020	Income Flow	End	0
Phase End		Nov 2020				
Phase Length	33					

Project Length 92 (Includes Exit Period)

Assumptions

Expenditure

Professional Fees are based on Construction Purchaser's Costs are based on Gross Capitalisation Purchaser's Costs Deducted from Sale (Not added to Cost)

Sales Fees are based on Net Capitalisation

Sales Fees Added to Cost (Not deducted from Sale)

Receipts

Show tenant's true income stream
On
Offset income against development costs
Off
Rent payment cycle
Apply rent payment cycle to all tenants
On
Renewal Void and Rent Free apply to first renewal only
Off
Initial Yield Valuation Method
Off
Default Capitalisation Yield
On
On
Off

Default Capitalisation Yield

Apply Default Capitalisation to All Tenants

Off
Default stage for Sale Date

Align end of income stream to Sale Date

Off
Apply align end of income stream to all tenants

On

When the Capital Value is modified in the cash flow
Valuation Tables are
Rent Free method
Recalculate the Yield
Annually in Arrears
Defer start of Tenant's Rent

Finance

Financing Method Structured Finance

Include interest and Finance Fees in IRR Calculations Off

Calculation

Site Payments In Arrears
Other Payments In Arrears
Negative Land In Arrears
Receipts In Advance

 Initial IRR Guess Rate
 8.00%

 Minimum IRR
 -100%

 Maximum IRR
 99999%

 Manual Discount Rate
 Off

 IRR Tolerance
 0.001000

Letting and Rent Review Fees are calculated on Net of Deductions
Development Yield and Rent Cover are calculated on Rent at Sale Date(s)

Include Tenants with no Capital Value
On
Include Turnover Rent
Off
Net of Non-Recoverable costs
On
Net of Ground Rent deductions
On
Net of Rent Additions/Costs
On

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Base Bid (40% Affordable Housing, Grown costs and values)

Assumptions

Value Added Tax

0.00% Global VAT Rate Global Recovery Rate 0.00% Recovery Cycle every 2 months 1st Recovery Month 2 (May 2013) On

VAT Calculations in Cash Flow

Residual

Land Cost Mode Residualised Land Value

Multi-Phasing Separate Land Residual for each phase

Target Type Profit on Cost

Phase Number	Target Value	Locked Value	Treat Neg Land as Revenue
Phase 1	10.00%	No	No

Distribution

Construction Payments are paid on S-Curve Sales Receipts are paid on Single curve Sales Deposits are paid on Monthly curve

Finance Rates

Interest Set 1

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013

Loan Set 1

Rate	Months	Start Date
4.500%	Perpetuity	Apr 2013

Inflation and Growth

Growth Sets

No growth

Inflation/Growth for this set is calculated in arrears

This set is not stepped

Rate	Months	Start Date	
0.000%	8	Apr 2013	
0.000%	12	Dec 2013	
0.000%	12	Dec 2014	
0.000%	12	Dec 2015	
0.000%	Perpetuity	Dec 2016	

5% pa growth

Inflation/Growth for this set is calculated in arrears

This set is not stepped

Rate	Months	Start Date
5.000%	12	Apr 2013
5.000%	12	Apr 2014
5.000%	12	Apr 2015
5.000%	12	Apr 2016
2.500%	36	Apr 2017
0.000%	Perpetuity	Apr 2020

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Base Bid (40% Affordable Housing, Grown costs and values)

Assumptions

Inflation Sets

Inflation Set 1

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date
2.000%	90	Apr 2013
0.000%	Perpetuity	Oct 2020

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Base Bid (40% Affordable Housing, Grown costs and values)

Summary Appraisal for Phase 1

REVENUE					
Sales Valuation ‡ Private Dwellings ‡ Affordable Housing	ft² 41,119 40,473	Rate ft ² £513.00 £255.00	Gross Sales 21,094,047 10,320,615	Adjustment 6,398,516 3,077,995	Net Sales 27,492,563 13,398,610
Totals	<u>81,592</u>		31,414,662	<u>9,476,511</u>	40,891,173 40,891,173
NET REALISATION				40,891,173	
OUTLAY					
ACQUISITION COSTS					
Residualised Price Stamp Duty		4.00%	11,547,965 461,919		
Agent Fee		1.00%	115,480		
Legal Fee		0.50%	57,740	12,183,103	
CONSTRUCTION COSTS				12,100,100	
Construction	ft²	Rate ft ²	Cost	42.040.540	
‡ Private Dwellings	110,772	£112.01	13,949,548	13,949,548	
Design Reserve		5.00%	855,280		
Construction Contingency Demolition		5.00%	855,280 545,000		
			0.0,000	2,255,560	
Other Construction Preliminaries		13.00%	1,813,441		
Contractor OH&P		3.00%	472,890		
Contractor D&B Risk		2.00%	324,718		
s106 /CIL costs @ £12,500/Apartment			1,325,000	3,936,049	
PROFESSIONAL FEES				2,222,212	
Professional Fees		10.00%	1,576,299	1,576,299	
MARKETING & LETTING				1,570,299	
Marketing		2.00%	549,851	E40.0E4	
DISPOSAL FEES				549,851	
Sales Agent Fee		2.00%	817,823		
Sales Legal Fee		0.50%	204,456	1,022,279	
Interest and Fees not Included in Project C	osts			1,022,279	
Interest paid to Debt Sources:		4 470 500			
Debt (4.500%) Total Interest paid to Debt Sources:		1,473,533	1,473,533		
			4 470 500		
Total Interest Paid			1,473,533		
Debt Financing Fees					
Debt - (1.000%) (Single)		227,571			
Total Debt Financing Fees			227,571		
Total Interest and Fees not Included in	Project Costs			1,701,105	
TOTAL COSTS				37,173,793	
PROFIT				. ,	
PROFIT Equity					
Residual Percentage (100.00%)		3,717,380			
			3,717,380	3,717,380	
				5,7 17,500	
Performance Measures Profit on Cost%		10.00%			
Profit on Cost% Profit on GDV%		9.09%			

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE

Base Bid (40% Affordable Housing, Grown costs and values)

Profit on NDV% 9.09%

Ungeared IRR% 11.88% Geared IRR% (without Interest) 11.88% Equity IRR% (without Interest) 31.31%

‡ Inflation/Growth applied

 Growth on Sales
 Ungrown
 Growth
 Total

 Private Dwellings
 5% pa growth at 5.000% var.
 21,094,047
 6,398,516
 27,492,563

 Affordable Housing
 5% pa growth at 5.000% var.
 10,320,615
 3,077,995
 13,398,610

Inflation on Construction CostsUninflatedInflationTotalPrivate DwellingsInflation Set 1 at 2.000% var.12,408,0001,541,54813,949,548

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Base Bid (40% Affordable Housing, Grown costs and values) Table of Residual Land Price (Target Rate 10.00%)

Sensitivity Analysis for Phase 1

Sensitivity Analysis for Phase 1 Profit - 2.000%		Co	onstruction Rate		
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£100.81 ft ²	£106.41 ft ²	£112.01 ft ²	£117.61 ft ²	£123.22 ft ²
-10.000% £0.00 ft²	£10,763,143	£9,858,952	£8,954,776	£8,051,680	£7,149,299
-5.000% £0.00 ft²	£12,365,169	£11,459,562	£10,555,370	£9,651,195	£8,747,727
0.000% £0.00 ft²	£13,967,953	£13,061,699	£12,155,982	£11,251,788	£10,347,614
+5.000% £0.00 ft²	£15,571,621	£14,664,484	£13,758,230	£12,852,402	£11,948,222
+10.000% £0.00 ft ²	£17,176,601	£16,268,007	£15,361,014	£14,454,761	£13,548,822
Profit - 1.000%		Co	onstruction Rate		
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£100.81 ft ²	£106.41 ft ²	£112.01 ft ²	£117.61 ft ²	£123.22 ft ²
-10.000% £0.00 ft²	£10,487,024	£9,582,835	£8,678,659	£7,775,965	£6,873,583
-5.000% £0.00 ft²	£12,073,283	£11,168,104	£10,263,914	£9,359,738	£8,456,695
0.000% £0.00 ft²	£13,660,705	£12,754,451	£11,849,184	£10,944,992	£10,040,817
+5.000% £0.00 ft²	£15,248,535	£14,341,873	£13,435,620	£12,530,264	£11,626,070
+10.000%	£16,838,131	£15,929,536	£15,023,042	£14,116,788	£13,211,344
£0.00 ft ²		Co	onstruction Rate		
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£100.81 ft ²	£106.41 ft ²	£112.01 ft ²	£117.61 ft ²	£123.22 ft ²
-10.000% £0.00 ft²	£10,215,927	£9,311,739	£8,407,643	£7,505,263	£6,602,881
-5.000% £0.00 ft²	£11,786,704	£10,881,946	£9,977,756	£9,073,580	£8,170,953
0.000% £0.00 ft²	£13,359,043	£12,452,789	£11,547,965	£10,643,774	£9,739,598
+5.000% £0.00 ft²	£14,931,381	£14,025,129	£13,118,875	£12,213,983	£11,309,791
+10.000% £0.00 ft²	£16,505,814	£15,597,466	£14,691,214	£13,784,960	£12,880,002
Profit + 1.000%		Co	onstruction Rate		
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£100.81 ft ²	£106.41 ft ²	£112.01 ft ²	£117.61 ft ²	£123.22 ft ²
-10.000% £0.00 ft²	£9,949,713	£9,045,526	£8,141,818	£7,239,438	£6,337,056
-5.000% £0.00 ft²	£11,505,289	£10,600,943	£9,696,755	£8,792,741	£7,890,360
0.000% £0.00 ft²	£13,062,817	£12,156,563	£11,252,172	£10,347,983	£9,443,806
+5.000% £0.00 ft²	£14,620,344	£13,714,091	£12,807,837	£11,903,401	£10,999,211
+10.000% £0.00 ft²	£16,179,485	£15,271,618	£14,365,365	£13,459,111	£12,554,631
Profit + 2.000%		Co	onstruction Rate		
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf ²	£100.81 ft ²	£106.41 ft ²	£112.01 ft ²	£117.61 ft ²	£123.22 ft ²
-10.000% £0.00 ft²	£9,688,242	£8,784,068	£7,880,741	£6,978,359	£6,075,966
-5.000% £0.00 ft²	£11,229,138	£10,324,945	£9,420,771	£8,517,159	£7,614,778
0.000%	£12,771,880	£11,865,842	£10,961,662	£10,057,474	£9,153,577
£0.00 ft² +5.000%	£14,314,861	£13,408,607	£12,502,546	£11,598,365	£10,694,176
£0.00 ft ² +10.000%	£15,858,983	£14,951,588	£14,045,335	£13,139,250	£12,235,069

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Base Bid (40% Affordable Housing, Grown costs and values)

Sensitivity Analysis for Phase 1

Sensitivity Analysis: Assumptions for Calculation

Construction Rate

Heading	Phase	Original Value
Private Dwellings	1	£112.01 pf ²

These fields varied in Steps of 5.0000 % of the original value

Sales Rate

Heading	Phase	Original Value
Private Dwellings	1	£513.00 pf ²
Affordable Housing	1	£255.00 pf ²

These fields varied in Steps of 5.0000 % of the original value

Profit

Heading	Phase	Original Value
Land Price	1	10.0000%

Residual mode for sensitivity: Profit on Cost

These fields varied in Fixed Steps of 1.00

Kajima Partnerships Ltd.

Development Appraisal

SW2 ENTERPRISE CENTRE - WANLESS ROAD

Base and Variant Bids (No cost or value growth)

4 Mews Houses and Refurbished Period Villa No cost or Sales Growth 10% Profit on Cost (Sensitivity +/- 2%)

Report Date: 05 September 2013

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - WANLESS ROAD Base and Variant Bids (No cost or value growth)

Timescale (Duration in months)

Project commences Apr 2013

Phase 1: Wanless Road

Stage Name	Duration	Start Date	End Date	Anchored To	Aligned	Offset
Phase Start		Mar 2014				
Pre-Construction	3	Mar 2014	May 2014	Purchase	End	0
Construction	8	Jun 2014	Jan 2015	Pre-Construction	End	0
Phase End		Feb 2015				
Phase Length	11					

Project Length 23 (Includes Exit Period)

Assumptions

Expenditure

Professional Fees are based on Construction Purchaser's Costs are based on Gross Capitalisation

Purchaser's Costs Deducted from Sale (Not added to Cost)

Sales Fees are based on Net Capitalisation

Sales Fees Added to Cost (Not deducted from Sale)

Receipts

Show tenant's true income stream
On

Offset income against development costs Off

Rent payment cycle Quarterly (Adv)

Apply rent payment cycle to all tenants On Renewal Void and Rent Free apply to first renewal only Off

Initial Yield Valuation Method Off
Default Capitalisation Yield 0.0000%
Apply Default Capitalisation to All Tenants Off
Default stage for Sale Date Off
Align end of income stream to Sale Date Off

Apply align end of income stream to all tenants

On

When the Capital Value is modified in the cash flow

Valuation Tables are

On

Recalculate the Yield

Annually in Arrears

Defer start of Tenant's Rent

Rent Free method

Finance

Financing Method Basic (Interest Sets)

Interest Compounding Period Quarterly
Interest Charging Period Monthly
Nominal rates of interest used

Calculate interest on Payments/Receipts in final period Off Include interest and Finance Fees in IRR Calculations Off Automatic Inter-account transfers Off Manual Finance Rate for Profit Erosion Off

Calculation

Site Payments In Arrears
Other Payments In Arrears
Negative Land In Arrears
Receipts In Advance

 Initial IRR Guess Rate
 8.00%

 Minimum IRR
 -100%

 Maximum IRR
 99999%

 Manual Discount Rate
 Off

 IRR Tolerance
 0.001000

Letting and Rent Review Fees are calculated on Net of Deductions
Development Yield and Rent Cover are calculated on Rent at Sale Date(s)

Include Tenants with no Capital Value
On Include Turnover Rent
Off
Net of Non-Recoverable costs
On

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - WANLESS ROAD Base and Variant Bids (No cost or value growth)

Assumptions

Net of Ground Rent deductions On Net of Rent Additions/Costs On

Value Added Tax

0.00% Global VAT Rate Global Recovery Rate 0.00% Recovery Cycle every 2 months 2 (May 2013) 1st Recovery Month On

VAT Calculations in Cash Flow

Residual

Land Cost Mode Residualised Land Value

Multi-Phasing Separate Land Residual for each phase

Target Type Profit on Cost

Phase Number Treat Neg Land **Target Value** Locked Value as Revenue 1. Wanless Road 10.00% No Nο

Distribution

Construction Payments are paid on S-Curve Single curve Sales Receipts are paid on Sales Deposits are paid on Monthly curve

Interest Sets

Interest Set 1

Debit Rate	Credit Rate	Months	Start Date
5.000%	0.000%	Perpetuity	Apr 2013

Loan Set 1

Debit Rate	Credit Rate	Months	Start Date
0.000%	0.000%	Perpetuity	Apr 2013

Inflation and Growth

Growth Sets

Growth Set 1

Inflation/Growth for this set is calculated in arrears

This set is not stepped

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013

Inflation Sets

Inflation Set 1

Inflation/Growth for this set is calculated in arrears

This set is not stepped

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - WANLESS ROAD Base and Variant Bids (No cost or value growth)

Summary Appraisal for Phase 1 Wanless Road

REVENUE Sales Valuation	ft²	Rate ft ²	Gross Sales	
Refurbished House 4 Mews Houses	2,766 4,650	£325.38 £623.66	900,000	
Totals	<u>7,416</u>	2023.00	3,800,000	3,800,000
NET REALISATION				3,800,000
OUTLAY				
ACQUISITION COSTS Residualised Price Stamp Duty Agent Fee Legal Fee		4.00% 1.00% 0.50%	1,921,859 76,874 19,219 9,609	
CONSTRUCTION COSTS				2,027,561
Construction Refurbished House 4 Mews Houses Totals	ft² 2,766 6,000 <u>8,766</u>	Rate ft ² £63.27 £141.67	Cost 175,000 850,000 1,025,000	1,025,000
Contingency		10.00%	102,500	102,500
PROFESSIONAL FEES Professional Fees		8.00%	82,000	82,000
MARKETING & LETTING Marketing			20,000	
DISPOSAL FEES				20,000
Sales Agent Fee Sales Legal Fee		2.00% 0.50%	76,000 19,000	05.000
FINANCE	5			95,000
Timescale Pre-Construction	Duration 3	Commences Mar 2014		
Construction Total Duration	8 11	Jun 2014		
Multiple Finance Rates Used (See Assump	otions)			
Land Construction Total Finance Cost			85,757 16,727	102,484
TOTAL COSTS				3,454,545
PROFIT				
				345,455
Performance Measures Profit on Cost%		10.00%		
Profit on GDV% Profit on NDV%		9.09% 9.09%		

19.86%

1 yr 11 mths

Profit Erosion (finance rate 5.000%)

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - WANLESS ROAD Base and Variant Bids (No cost or value growth) Table of Residual Land Price (Target Rate 10.00%)

Sensitivity Analysis for Phase 1 Wanless Road

Profit - 2.000%			Construction Rate		
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% £0.00 ft²	£1,780,214	£1,724,456	£1,668,700	£1,612,943	£1,557,187
-5.000% £0.00 ft²	£1,935,882	£1,880,125	£1,824,367	£1,768,611	£1,712,855
0.000% £0.00 ft²	£2,091,550	£2,035,793	£1,980,036	£1,924,279	£1,868,522
+5.000% £0.00 ft ²	£2,247,218	£2,191,461	£2,135,704	£2,079,948	£2,024,190
+10.000% £0.00 ft ²	£2,402,886	£2,347,129	£2,291,372	£2,235,616	£2,179,859
Profit - 1.000%			Construction Rate		
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% £0.00 ft²	£1,753,794	£1,698,036	£1,642,280	£1,586,523	£1,530,767
-5.000% £0.00 ft²	£1,907,994	£1,852,238	£1,796,480	£1,740,723	£1,684,967
0.000% £0.00 ft ²	£2,062,194	£2,006,438	£1,950,681	£1,894,923	£1,839,167
+5.000% £0.00 ft²	£2,216,394	£2,160,638	£2,104,881	£2,049,124	£1,993,366
+10.000% £0.00 ft ²	£2,370,594	£2,314,838	£2,259,081	£2,203,325	£2,147,568
Profit 0.000%			Construction Rate	<u> </u>	
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% £0.00 ft²	£1,727,854	£1,672,097	£1,616,340	£1,560,584	£1,504,827
-5.000% £0.00 ft²	£1,880,614	£1,824,857	£1,769,099	£1,713,343	£1,657,586
0.000% £0.00 ft²	£2,033,373	£1,977,616	£1,921,859	£1,866,101	£1,810,345
+5.000% £0.00 ft ²	£2,186,132	£2,130,375	£2,074,618	£2,018,862	£1,963,104
+10.000% £0.00 ft ²	£2,338,891	£2,283,134		£2,171,621	£2,115,864
Profit + 1.000%			Construction Rate		
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% £0.00 ft²	£1,702,382	£1,646,625	£1,590,868	£1,535,112	£1,479,355
-5.000% £0.00 ft²	£1,853,726	£1,797,969	£1,742,212	£1,686,455	£1,630,699
0.000% £0.00 ft²	£2,005,070	£1,949,313	£1,893,557	£1,837,799	£1,782,043
+5.000% £0.00 ft ²	£2,156,414	£2,100,657	£2,044,901	£1,989,144	£1,933,386
+10.000% £0.00 ft ²	£2,307,758	£2,252,001	£2,196,245	£2,140,488	£2,084,731
Profit + 2.000%			Construction Rate		
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% £0.00 ft ²	£1,677,364	£1,621,607	£1,565,851	£1,510,094	£1,454,338
-5.000% £0.00 ft²	£1,827,319	£1,771,561	£1,715,805	£1,660,048	£1,604,292
0.000% £0.00 ft²	£1,977,273	£1,921,516	£1,865,758	£1,810,002	£1,754,246
+5.000% £0.00 ft²	£2,127,227	£2,071,470	£2,015,714	£1,959,956	£1,904,199
+10.000% £0.00 ft ²	£2,277,181	£2,221,424	£2,165,668	£2,109,911	£2,054,153

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - WANLESS ROAD Base and Variant Bids (No cost or value growth)

Sensitivity Analysis for Phase 1 Wanless Road

Sensitivity Analysis: Assumptions for Calculation

Construction Rate

Heading	Phase	Original Value
Refurbished House	1	£63.27 pf ²
4 Mews Houses	1	£141.67 pf ²

These fields varied in Steps of 5.0000 % of the original value

Sales Rate

Heading	Phase	Original Value
Refurbished House	1	£325.38 pf ²
4 Mews Houses	1	£623.66 pf ²

These fields varied in Steps of 5.0000 % of the original value

Profit

Heading	Phase	Original Value
Land Price	1	10.0000%

Residual mode for sensitivity: Profit on Cost

These fields varied in Fixed Steps of 1.00

Kajima Partnerships Ltd.

Development Appraisal

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE

Base and Variant Bids

Office Refurbishment Rent £40 psf, Yield 5.75% 15% Profit on Cost (No Sensitivty)

Report Date: 11 September 2013

Prepared by JSH

KAJIMA PARTNERSHIPS LTD.

Date: 11/09/2013

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE Base and Variant Bids

Timescale (Duration in months)

Project commences Apr 2013

Phase 1

Stage Name	Duration	Start Date	End Date	Anchored To	Aligned	Offset
Phase Start		Sep 2017				
Pre-Construction	3	Sep 2017	Nov 2017	Purchase	End	0
Construction	9	Dec 2017	Aug 2018	Pre-Construction	End	0
Letting	12	Sep 2018	Aug 2019	Post Development	End	0
Phase End		Sep 2019	_			
Phase Length	24					

Project Length 78 (Includes Exit Period)

Assumptions

Expenditure

Professional Fees are based on Construction Purchaser's Costs are based on Gross Capitalisation Purchaser's Costs Deducted from Sale (Not added to Cost) Sales Fees are based on Net Capitalisation

Sales Fees Added to Cost (Not deducted from Sale)

Receipts

Show tenant's true income stream On Offset income against development costs Off

Rent payment cycle Quarterly (Adv)

Apply rent payment cycle to all tenants On Renewal Void and Rent Free apply to first renewal only Off

Initial Yield Valuation Method

Default Capitalisation Yield

Apply Default Capitalisation to All Tenants

Off

Default stage for Sale Date

Align end of income stream to Sale Date

Apply align end of income stream to all tenants

On

When the Capital Value is modified in the cash flow
Valuation Tables are
Rent Free method
Recalculate the Yield
Annually in Arrears
Defer start of Tenant's Rent

Finance

Financing Method
Interest Compounding Period
Interest Charging Period
Nominal rates of interest used

Basic (Interest Sets)
Quarterly
Monthly

Calculate interest on Payments/Receipts in final period Off Include interest and Finance Fees in IRR Calculations Off Automatic Inter-account transfers Off Manual Finance Rate for Profit Erosion Off

Calculation

Site Payments In Arrears
Other Payments In Arrears
Negative Land In Arrears
Receipts In Advance

 Initial IRR Guess Rate
 8.00%

 Minimum IRR
 -100%

 Maximum IRR
 99999%

 Manual Discount Rate
 Off

 IRR Tolerance
 0.001000

Letting and Rent Review Fees are calculated on Net of Deductions
Development Yield and Rent Cover are calculated on Rent at Sale Date(s)

Include Tenants with no Capital Value On Include Turnover Rent Off

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE Base and Variant Bids

Assumptions

 Net of Non-Recoverable costs
 On

 Net of Ground Rent deductions
 On

 Net of Rent Additions/Costs
 On

Value Added Tax

Global VAT Rate 0.00%
Global Recovery Rate 0.00%
Recovery Cycle every 2 months
1st Recovery Month 2 (May 2013)
VAT Calculations in Cash Flow On

Residual

Land Cost Mode Residualised Land Value

Multi-Phasing Separate Land Residual for each phase

Target Type Profit on Cost

Phase Number	Target Value	Locked Value	Treat Neg Land as Revenue
Phase 1	15.00%	No	No

Distribution

Construction Payments are paid on S-Curve
Sales Receipts are paid on Single curve
Sales Deposits are paid on Monthly curve

Interest Sets

Interest Set 1

Debit Rate	Credit Rate	Months	Start Date
5.000%	0.000%	Perpetuity	Apr 2013

Loan Set 1

Debit Rate	Credit Rate	Months	Start Date
0.000%	0.000%	Perpetuity	Apr 2013

Inflation and Growth

Growth Sets

Growth Set 1

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date	
0.000%	Perpetuity	Apr 2013	

Inflation Sets

Inflation Set 1

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013

KAJIMA PARTNERSHIPS LTD.

4,852,195

Date: 11/09/2013

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE Base and Variant Bids

Summary Appraisal for Phase 1

Summary Appraisation Finase i					
REVENUE Rental Area Summary Phoenix House	ft² 60,000	Rate ft² £40.00	Gross MRV 2,400,000		
Investment Valuation Phoenix House Market Rent (1yr Rent Free)	2,400,000	YP @ PV 1yr @	5.7500% 5.7500%	17.3913 0.9456	39,469,627
GROSS DEVELOPMENT VALUE Purchaser's Costs		5.75%	(2,269,504)	39,469,627	
NET DEVELOPMENT VALUE				37,200,123	
NET REALISATION				37,200,123	
OUTLAY					
ACQUISITION COSTS Residualised Price Stamp Duty Agent Fee Legal Fee		4.00% 0.75% 0.40%	19,098,876 763,955 143,242 76,396	20,082,468	
CONSTRUCTION COSTS	642	D-1- (12	01	-,,	
Construction Phoenix House	ft² 72,500	Rate ft ² £100.00	Cost 7,250,000	7,250,000	
Contingency		5.00%	362,500	000 500	
PROFESSIONAL FEES Prof Fees		10.00%	725,000	362,500 725,000	
MARKETING & LETTING Marketing Letting Agent Fee Letting Legal Fee		15.00% 4.00%	50,000 360,000 96,000	·	
Additional Costs Void Letting Costs			840,000	506,000	
FINANCE Timescale Pre-Construction Construction Letting Total Duration	Duration 3 9 12 24	Commences Sep 2017 Dec 2017 Sep 2018		840,000	
Multiple Finance Rates Used (Se Land Construction Letting Void	ee Assumptions)		936,254 131,996 1,513,710		
Total Finance Cost				2,581,960	
TOTAL COSTS				32,347,928	

PROFIT

Performance Measures	
Profit on Cost%	15.00%
Profit on GDV%	12.29%
Profit on NDV%	13.04%
Development Yield% (on Rent)	7.42%
Equivalent Yield% (Nominal)	5.75%
Equivalent Yield% (True)	5.96%
Gross Initial Yield%	6.08%

KAJIMA PARTNERSHIPS LTD.

Date: 11/09/2013

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE

Base and Variant Bids

Net Initial Yield% 6.08%

 IRR
 13.49%

 Rent Cover
 2 yrs

 Profit Erosion (finance rate 5.000%)
 2 yrs 10 mths

KAJIMA PARTNERSHIPS LTD.

Date: 11/09/2013

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE

Base and Variant Bids

Table of Residual Land Price (Target Rate 15.00%)

Capitalisation Yield - 0.500%			onstruction Rate		
Rent Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£90.00 ft ²	£95.00 ft ²	£100.00 ft ²	£105.00 ft ²	£110.00 ft
- £10.00 ft ² £30.00 ft ²	£15,081,817	£14,697,021	£14,312,225	£13,927,420	£13,542,62
- £5.00 ft ² £35.00 ft ²	£18,879,729	£18,494,934	£18,110,140	£17,725,344	£17,340,54
£0.00 ft ² £40.00 ft ²	£22,677,651	£22,292,843	£21,908,050	£21,523,256	£21,138,462
+ £5.00 ft ²	£26,475,566	£26,090,771	£25,705,975	£25,321,179	£24,936,37
£45.00 ft ² + £10.00 ft ²	£30,273,480	£29,888,685	£29,503,890	£29,119,095	£28,734,29
£50.00 ft ²					
Capitalisation Yield - 0.250%	10.0009/	-5.000%	onstruction Rate 0.000%	+5.000%	110 0000
Rent Rate	-10.000% £90.00 ft ²	£95.00 ft ²	£100.00 ft ²	£105.00 ft ²	+10.000% £110.00 ft
£ pf ² - £10.00 ft ²	£13,980,368	£13,595,572	£13,210,768	£105.00 11 ² £12,825,974	£110.0011
£30.00 ft ²					
- £5.00 ft ² £35.00 ft ²	£17,594,707	£17,209,912	£16,825,116	£16,440,321	£16,055,52
£0.00 ft ² £40.00 ft ²	£21,209,041	£20,824,248	£20,439,454	£20,054,659	£19,669,86
+ £5.00 ft ² £45.00 ft ²	£24,823,393	£24,438,597	£24,053,801	£23,668,994	£23,284,20
+ £10.00 ft ² £50.00 ft ²	£28,437,733	£28,052,937	£27,668,142	£27,283,346	£26,898,55
Capitalisation Yield 0.000%		Co	onstruction Rate		
Rent Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£90.00 ft ²	£95.00 ft ²	£100.00 ft ²	£105.00 ft ²	£110.00 ft
- £10.00 ft ² £30.00 ft ²	£12,974,933	£12,590,129	£12,205,336	£11,820,541	£11,435,74
- £5.00 ft ² £35.00 ft ²	£16,421,700	£16,036,905	£15,652,109	£15,267,314	£14,882,51
£0.00 ft ² £40.00 ft ²	£19,868,464	£19,483,670	£19,098,876	£18,714,081	£18,329,28
+ £5.00 ft ² £45.00 ft ²	£23,315,241	£22,930,445	£22,545,639	£22,160,845	£21,776,05
+ £10.00 ft ² £50.00 ft ²	£26,762,009	£26,377,213	£25,992,418	£25,607,622	£25,222,81
Capitalisation Yield + 0.250%		C	onstruction Rate		
Rent Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£90.00 ft ²	£95.00 ft ²	£100.00 ft ²	£105.00 ft ²	£110.00 ft
- £10.00 ft ² £30.00 ft ²	£12,053,502	£11,668,708	£11,283,914	£10,899,119	£10,514,32
- £5.00 ft ² £35.00 ft ²	£15,346,706	£14,961,911	£14,577,115	£14,192,319	£13,807,51
£0.00 ft ² £40.00 ft ²	£18,639,901	£18,255,107	£17,870,312	£17,485,516	£17,100,72
+ £5.00 ft ²	£21,933,105	£21,548,299	£21,163,506	£20,778,712	£20,393,91
£45.00 ft ² + £10.00 ft ²	£25,226,303	£24,841,507	£24,456,711	£24,071,903	£23,687,110
£50.00 ft ² Capitalisation Yield + 0.500%			onstruction Rate		
Rent Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£90.00 ft ²	£95.00 ft ²	£100.00 ft ²	£105.00 ft ²	£110.0007
- £10.00 ft ²	£11,206,008	£10,821,214	£10,436,419	£10,051,623	£9,666,828
£30.00 ft ² - £5.00 ft ²	£14,357,962	£13,973,166	£13,588,370	£13,203,567	£12,818,77
£35.00 ft ²	£17,509,908	£17,125,113	£16,740,318	£16,355,522	£15,970,72
£0.00 ft ²		1			
£40.00 ft ² £40.00 ft ² + £5.00 ft ² £45.00 ft ²	£20,661,852	£20,277,058	£19,892,264	£19,507,469	£19,122,67

KAJIMA PARTNERSHIPS LTD.

Date: 11/09/2013

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE

Base and Variant Bids

Sensitivity Analysis for Phase 1

Sensitivity Analysis: Assumptions for Calculation

Construction Rate

Heading	Phase	Original Value
Phoenix House	1	£100.00 pf ²

These fields varied in Steps of 5.0000 % of the original value

Rent Rate

Heading	Phase	Original Value
Phoenix House	1	£40.00 pf ²

These fields varied in Fixed Steps of £5.00 pf²

Capitalisation Yield

Heading	Phase	Original Value
Phoenix House	1	5.7500%

These fields varied in Fixed Steps of 0.2500%

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Kajima Partnerships Ltd.

Development Appraisal

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE

Variant Bids A and B (12-20% Affordable Housing, Grown costs & values)

85 Private Dwellings and Small Retail Unit Grown Sales and Costs 10% Profit on Cost (Sensitivity +/- 2%)

Report Date: 09 September 2013

Prepared by JSH

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Variant Bids A and B (12-20% Affordable Housing, Grown costs & values)

Timescale (Duration in months)

Project commences Apr 2013

Phase 1

Stage Name	Duration	Start Date	End Date	Anchored To	Aligned	Offset
Phase Start		Jan 2016				
Pre-Construction	3	Jan 2016	Mar 2016	Purchase	End	0
Construction	18	Apr 2016	Sep 2017	Pre-Construction	End	0
Sale	12	Oct 2017	Sep 2018	Income Flow	End	0
Phase End		Sep 2018				
Phase Length	33					

Project Length 66 (Includes Exit Period)

Assumptions

Expenditure

Professional Fees are based on Construction Purchaser's Costs are based on Gross Capitalisation Purchaser's Costs Deducted from Sale (Not added to Cost) Sales Fees are based on Net Capitalisation

Sales Fees Added to Cost (Not deducted from Sale)

Receipts

Show tenant's true income stream On Offset income against development costs Off

Rent payment cycle Quarterly (Adv)

Apply rent payment cycle to all tenants

On Renewal Void and Rent Free apply to first renewal only

Off

Initial Yield Valuation Method

Default Capitalisation Yield

Apply Default Capitalisation to All Tenants

Off

Default stage for Sale Date

Align end of income stream to Sale Date

Apply align end of income stream to all tenants

On

When the Capital Value is modified in the cash flow
Valuation Tables are
Rent Free method
Recalculate the Yield
Annually in Arrears
Defer start of Tenant's Rent

Finance
Financing Method Structured Finance

Include interest and Finance Fees in IRR Calculations

Off

Calculation

Site Payments In Arrears
Other Payments In Arrears
Negative Land In Arrears
Receipts In Advance

 Initial IRR Guess Rate
 8.00%

 Minimum IRR
 -100%

 Maximum IRR
 99999%

 Manual Discount Rate
 Off

 IRR Tolerance
 0.001000

Letting and Rent Review Fees are calculated on Net of Deductions
Development Yield and Rent Cover are calculated on Rent at Sale Date(s)

Include Tenants with no Capital Value
On
Include Turnover Rent
Off
Net of Non-Recoverable costs
On
Net of Ground Rent deductions
On
Net of Rent Additions/Costs
On

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Variant Bids A and B (12-20% Affordable Housing, Grown costs & values)

Assumptions

Value Added Tax

0.00% Global VAT Rate Global Recovery Rate 0.00% Recovery Cycle every 2 months 1st Recovery Month 2 (May 2013) On

VAT Calculations in Cash Flow

Residual

Land Cost Mode Residualised Land Value Multi-Phasing Separate Land Residual for each phase

Target Type Profit on Cost

Phase Number Target Value Locked Treat Neg Land Value as Revenue 10.00% Phase 1 No No

Distribution

Construction Payments are paid on S-Curve Sales Receipts are paid on Single curve Sales Deposits are paid on Monthly curve

Finance Rates

Interest Set 1

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013

Loan Set 1

Rate	Months	Start Date	
4.500%	Perpetuity	Apr 2013	

Inflation and Growth

Growth Sets

No growth

Inflation/Growth for this set is calculated in arrears

This set is not stepped

Rate	Months	Start Date
0.000%	8	Apr 2013
0.000%	12	Dec 2013
0.000%	12	Dec 2014
0.000%	12	Dec 2015
0.000%	Perpetuity	Dec 2016

5% pa growth

Inflation/Growth for this set is calculated in arrears

This set is not stepped

Rate	Months	Start Date
5.000%	12	Apr 2013
5.000%	12	Apr 2014
5.000%	12	Apr 2015
5.000%	12	Apr 2016
2.500%	36	Apr 2017
0.000%	Perpetuity	Apr 2020

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Variant Bids A and B (12-20% Affordable Housing, Grown costs & values)

Assumptions

Inflation Sets

Inflation Set 1

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date
2.000%	90	Apr 2013
0.000%	Perpetuity	Oct 2020

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Variant Bids A and B (12-20% Affordable Housing, Grown costs & values)

Summary Appraisal for Phase 1

TOTAL COSTS

REVENUE Sales Valuation ‡ Private Apartments	ft² 57,007	Rate ft² £515.00	Gross Sales 29,358,605	Adjustment 7,017,558	Net Sales 36,376,163
Rental Area Summary Hambrook Retail Unit	ft² 1,550	Rate ft ² £20.00	Gross MRV 31,000		
Investment Valuation Hambrook Retail Unit Current Rent	31,000	YP @	8.0000%	12.5000	387,500
GROSS DEVELOPMENT VALUE				36,763,663	
Income from Tenants				12,917	
NET REALISATION				36,776,579	
OUTLAY					
ACQUISITION COSTS Residualised Price Stamp Duty Agent Fee Legal Fee		4.00% 1.00% 0.50%	12,844,302 513,772 128,443 64,222	13,550,738	
CONSTRUCTION COSTS	642	D-1- 62	01	13,330,736	
Construction ‡ Private Apartments	ft² 77,519	Rate ft ² £129.39	Cost 10,802,532	10,802,532	
Design Reserve Construction Contingency Demolition		5.00% 5.00%	650,130 650,130 150,000		
Other Construction				1,450,261	
Preliminaries Contractor OH&P Contractor D&B Risk s106/CIL costs @ £12,500/Apartment		13.00% 3.00% 2.00%	1,423,829 371,291 254,953 1,062,500		
PROFESSIONAL FEES				3,112,573	
Professional Fees		10.00%	1,222,636	1,222,636	
MARKETING & LETTING Marketing		2.00%	735,273	735,273	
DISPOSAL FEES Sales Agent Fee		2.00%	735.273		
Sales Legal Fee		0.50%	183,818	919,092	
Additional Costs Interest and Fees not Included in Project Costs Interest paid to Debt Sources:				313,032	
Debt (4.500%) Total Interest paid to Debt Sources:		1,435,034	1,435,034		
Total Interest Paid			1,435,034		
Debt Financing Fees Debt - (1.000%) (Single)		205,109			
Total Debt Financing Fees			205,109		
Total Interest and Fees not Included in Proj	ect Costs			1,640,143	

33,433,248

APPRAISAL SUMMARY

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Variant Bids A and B (12-20% Affordable Housing, Grown costs & values) PROFIT

Equity

Residual Percentage (100.00%)

3,343,331

3,343,331

10,030,000

3,343,331

772,532

10,802,532

Performance Measures

Profit on Cost%	10.00%
Profit on GDV%	9.09%
Profit on NDV%	9.09%
Development Yield% (on Rent)	0.09%
Equivalent Yield% (Nominal)	8.00%
Equivalent Yield% (True)	8.42%
Gross Initial Yield%	8.00%
Net Initial Yield%	8.00%
Ungeared IRR%	10.74%
Geared IRR% (without Interest)	10.74%
Equity IRR% (without Interest)	24.50%
Rent Cover	107 yrs 10 mths

Inflation Set 1 at 2.000% var.

‡ Inflation/Growth applied

Private Apartments

Growth on Sales
Private Apartments 5% pa growth at 5.000% var.

Ungrown 29,358,605 Growth 7,017,558 36,376,163

Inflation on Construction Costs Uninflated Inflation Total

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Variant Bids A and B (12-20% Affordable Housing, Grown costs & values) Table of Residual Land Price (Target Rate 10.00%)

Sensitivity Analysis for Phase 1

Profit - 2.000%	s for Phase 1			Sales Rate		
	Constr. Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
	£ pf²	£463.50 ft ²	£489.25 ft ²	£515.00 ft ²	£540.75 ft ²	£566.50 ft ²
	-10.000%	£11,964,432	£13,379,572	£14,795,035	£16,212,326	£17,630,147
	£116.45 ft ²	211,001,102	210,010,012	211,700,000	210,212,020	211,000,111
	-5.000%	£11,262,733	£12,676,262	£14,091,500	£15,506,964	£16,924,167
	£122.92 ft ²	2,202,.00	2.2,0.0,202	2,00,000	2.0,000,00	2.0,02.,.0.
	0.000%	£10,561,033	£11,974,563	£13,388,091	£14,803,429	£16,218,893
	£129.39 ft ²	210,001,000	211,011,000	210,000,001	211,000,120	210,210,000
	+5.000%	£9,860,645	£11,272,863	£12,686,393	£14,099,921	£15,515,358
	£135.86 ft ²	20,000,010	211,212,000	212,000,000	211,000,021	210,010,000
	+10.000%	£9,160,545	£10,572,179	£11,984,693	£13,398,223	£14,811,838
	£142.33 ft ²	20,100,010	2.0,0.2,0	211,001,000	2:0,000,220	2,0,000
Profit - 1.000%	21120011			Sales Rate		
11000,0	Constr. Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
	£ pf²	£463.50 ft ²	£489.25 ft ²	£515.00 ft ²	£540.75 ft ²	£566.50 ft²
	-10.000%	£11,717,183	£13,118,367	£14,520,238	£15,923,510	£17,327,286
	£116.45 ft ²	211,717,100	210,110,007	211,020,200	210,020,010	211,021,200
	-5.000%	£11,015,484	£12,415,442	£13,816,705	£15,218,577	£16,621,740
	£122.92 ft ²	211,010,101	212,110,112	210,010,100	210,210,011	210,021,710
	0.000%	£10,313,847	£11,713,744	£13,113,702	£14,515,044	£15,916,916
	£129.39 ft ²	2.0,010,041	~,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	~.5,115,752	2,0.10,044	2.0,010,010
	+5.000%	£9,613,759	£11,012,044	£12,412,003	£13,811,962	£15,213,382
	£135.86 ft ²	20,010,700	211,012,044	212,412,000	210,011,002	210,210,002
	+10.000%	£8,913,661	£10,311,743	£11,710,303	£13,110,263	£14,510,221
	£142.33 ft ²	20,313,001	210,511,745	211,710,505	213,110,203	214,510,221
Profit 0.000%	2142.00 It			Sales Rate		
1 10111 0.000 /0	Constr. Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
	£ pf²	£463.50 ft ²	£489.25 ft ²	£515.00 ft ²	£540.75 ft ²	£566.50 ft ²
	-10.000%	£11,474,429	£12,861,910	£14,250,438	£15,639,945	£17,030,358
	£116.45 ft ²	211,474,425	212,001,010	214,230,430	210,000,040	217,000,000
	-5.000%	£10,772,730	£12,159,365	£13,546,906	£14,935,434	£16,324,812
	£122.92 ft ²	210,772,700	212,100,000	210,040,000	214,000,404	210,024,012
	0.000%	£10,071,450	£11,457,666	£12,844,302	£14,231,901	£15,620,430
	£129.39 ft ²	210,071,400	211,437,000	212,044,502	214,201,001	213,020,430
	+5.000%	£9,371,362	£10,756,130	£12,142,602	£13,529,238	£14,916,897
	£135.86 ft ²	20,071,002	210,730,130	212,142,002	210,020,200	214,510,057
	+10.000%	£8,671,265	£10,056,042	£11,440,902	£12,827,539	£14,214,174
	£142.33 ft ²	20,071,200	210,000,042	211,440,002	212,021,000	217,217,177
Profit + 1.000%	2142.00 It			Sales Rate		
1101111 1100070	Constr. Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
	£ pf²	£463.50 ft ²	£489.25 ft ²	£515.00 ft ²	£540.75 ft ²	£566.50 ft ²
	-10.000%	£11,236,049	£12,610,075	£13,985,487	£15,361,489	£16,738,780
	£116.45 ft ²	211,200,010	212,010,010	210,000,101	210,001,100	210,100,100
	-5.000%	£10,534,349	£11,907,902	£13,281,968	£14,657,380	£16,033,234
			211,007,002	2.0,20.,000		210,033,234
	£122.92 ft ²	£9.833.420			£13.953.860	
	£122.92 ft² 0.000%	£9,833,420	£11,206,203	£12,579,755	£13,953,860	£15,329,273
	£122.92 ft ² 0.000% £129.39 ft ²		£11,206,203	£12,579,755		£15,329,273
	£122.92 ft ² 0.000% £129.39 ft ² +5.000%	£9,833,420 £9,133,332			£13,953,860 £13,251,608	
	£122.92 ft ² 0.000% £129.39 ft ² +5.000% £135.86 ft ²		£11,206,203 £10,505,036	£12,579,755 £11,878,056	£13,251,608	£15,329,273 £14,625,753
	£122.92 ft ² 0.000% £129.39 ft ² +5.000% £135.86 ft ² +10.000%	£9,133,332	£11,206,203	£12,579,755		£15,329,273
Profit + 2.000%	£122.92 ft ² 0.000% £129.39 ft ² +5.000% £135.86 ft ²	£9,133,332	£11,206,203 £10,505,036	£12,579,755 £11,878,056 £11,176,652	£13,251,608	£15,329,273 £14,625,753
Profit + 2.000%	£122.92 ft² 0.000% £129.39 ft² +5.000% £135.86 ft² +10.000% £142.33 ft²	£9,133,332 £8,433,237	£11,206,203 £10,505,036 £9,804,948	£12,579,755 £11,878,056 £11,176,652 Sales Rate	£13,251,608 £12,549,909	£15,329,273 £14,625,753 £13,923,461
Profit + 2.000%	£122.92 ft² 0.000% £129.39 ft² +5.000% £135.86 ft² +10.000% £142.33 ft² Constr. Rate	£9,133,332 £8,433,237	£11,206,203 £10,505,036 £9,804,948	£12,579,755 £11,878,056 £11,176,652 Sales Rate 0.000%	£13,251,608 £12,549,909 +5.000%	£15,329,273 £14,625,753 £13,923,461 +10.000%
Profit + 2.000%	£122.92 ft² 0.000% £129.39 ft² +5.000% £135.86 ft² +10.000% £142.33 ft² Constr. Rate £ pf²	£9,133,332 £8,433,237 -10.000% £463.50 ft ²	£11,206,203 £10,505,036 £9,804,948 -5.000% £489.25 ft²	£12,579,755 £11,878,056 £11,176,652 Sales Rate 0.000% £515.00 ft²	£13,251,608 £12,549,909 +5.000% £540.75 ft²	£15,329,273 £14,625,753 £13,923,461 +10.000% £566.50 ft²
Profit + 2.000%	£122.92 ft² 0.000% £129.39 ft² +5.000% £135.86 ft² +10.000% £142.33 ft² Constr. Rate £ pf² -10.000%	£9,133,332 £8,433,237	£11,206,203 £10,505,036 £9,804,948	£12,579,755 £11,878,056 £11,176,652 Sales Rate 0.000%	£13,251,608 £12,549,909 +5.000%	£15,329,273 £14,625,753 £13,923,461 +10.000% £566.50 ft²
Profit + 2.000%	£122.92 ft² 0.000% £129.39 ft² +5.000% £135.86 ft² +10.000% £142.33 ft² Constr. Rate £ pf² -10.000% £116.45 ft²	£9,133,332 £8,433,237 -10.000% £463.50 ft ² £11,001,926	£11,206,203 £10,505,036 £9,804,948 -5.000% £489.25 ft ² £12,362,736	£12,579,755 £11,878,056 £11,176,652 Sales Rate 0.000% £515.00 ft² £13,725,280	£13,251,608 £12,549,909 +5.000% £540.75 ft ² £15,088,005	£15,329,273 £14,625,753 £13,923,461 +10.000% £566.50 ft ² £16,452,409
Profit + 2.000%	£122.92 ft² 0.000% £129.39 ft² +5.000% £135.86 ft² +10.000% £142.33 ft² Constr. Rate £ pf² -10.000% £116.45 ft² -5.000%	£9,133,332 £8,433,237 -10.000% £463.50 ft ²	£11,206,203 £10,505,036 £9,804,948 -5.000% £489.25 ft²	£12,579,755 £11,878,056 £11,176,652 Sales Rate 0.000% £515.00 ft²	£13,251,608 £12,549,909 +5.000% £540.75 ft²	£15,329,273 £14,625,753 £13,923,461 +10.000% £566.50 ft ² £16,452,409
Profit + 2.000%	£122.92 ft² 0.000% £129.39 ft² +5.000% £135.86 ft² +10.000% £142.33 ft² Constr. Rate £ pf² -10.000% £116.45 ft² -5.000% £122.92 ft²	£9,133,332 £8,433,237 -10.000% £463.50 ft ² £11,001,926 £10,300,226	£11,206,203 £10,505,036 £9,804,948 -5.000% £489.25 ft ² £12,362,736 £11,660,929	£12,579,755 £11,878,056 £11,176,652 Sales Rate 0.000% £515.00 ft² £13,725,280 £13,021,761	£13,251,608 £12,549,909 +5.000% £540.75 ft ² £15,088,005 £14,384,304	£15,329,273 £14,625,753 £13,923,461 +10.000% £566.50 ft ² £16,452,409 £15,746,863
Profit + 2.000%	£122.92 ft² 0.000% £129.39 ft² +5.000% £135.86 ft² +10.000% £142.33 ft² Constr. Rate £ pf² -10.000% £116.45 ft² -5.000% £122.92 ft² 0.000%	£9,133,332 £8,433,237 -10.000% £463.50 ft ² £11,001,926	£11,206,203 £10,505,036 £9,804,948 -5.000% £489.25 ft ² £12,362,736	£12,579,755 £11,878,056 £11,176,652 Sales Rate 0.000% £515.00 ft² £13,725,280	£13,251,608 £12,549,909 +5.000% £540.75 ft ² £15,088,005	£15,329,273 £14,625,753 £13,923,461 +10.000% £566.50 ft ² £16,452,409 £15,746,863
Profit + 2.000%	£122.92 ft² 0.000% £129.39 ft² +5.000% £135.86 ft² +10.000% £142.33 ft² Constr. Rate £ pf² -10.000% £116.45 ft² -5.000% £122.92 ft² 0.000% £129.39 ft²	£9,133,332 £8,433,237 -10.000% £463.50 ft ² £11,001,926 £10,300,226 £9,599,641	£11,206,203 £10,505,036 £9,804,948 -5.000% £489.25 ft ² £12,362,736 £11,660,929 £10,959,229	£12,579,755 £11,878,056 £11,176,652 Sales Rate 0.000% £515.00 ft² £13,725,280 £13,021,761 £12,319,932	£13,251,608 £12,549,909 +5.000% £540.75 ft ² £15,088,005 £14,384,304 £13,680,785	£15,329,273 £14,625,753 £13,923,461 +10.000% £566.50 ft² £16,452,409 £15,746,863 £15,043,329
Profit + 2.000%	£122.92 ft² 0.000% £129.39 ft² +5.000% £135.86 ft² +10.000% £142.33 ft² Constr. Rate £ pf² -10.000% £116.45 ft² -5.000% £122.92 ft² 0.000% £129.39 ft² +5.000%	£9,133,332 £8,433,237 -10.000% £463.50 ft ² £11,001,926 £10,300,226	£11,206,203 £10,505,036 £9,804,948 -5.000% £489.25 ft ² £12,362,736 £11,660,929	£12,579,755 £11,878,056 £11,176,652 Sales Rate 0.000% £515.00 ft² £13,725,280 £13,021,761	£13,251,608 £12,549,909 +5.000% £540.75 ft ² £15,088,005 £14,384,304	£15,329,273 £14,625,753 £13,923,461 +10.000% £566.50 ft² £16,452,409 £15,746,863 £15,043,329
Profit + 2.000%	£122.92 ft² 0.000% £129.39 ft² +5.000% £135.86 ft² +10.000% £142.33 ft² Constr. Rate £ pf² -10.000% £116.45 ft² -5.000% £122.92 ft² 0.000% £129.39 ft²	£9,133,332 £8,433,237 -10.000% £463.50 ft ² £11,001,926 £10,300,226 £9,599,641	£11,206,203 £10,505,036 £9,804,948 -5.000% £489.25 ft ² £12,362,736 £11,660,929 £10,959,229	£12,579,755 £11,878,056 £11,176,652 Sales Rate 0.000% £515.00 ft² £13,725,280 £13,021,761 £12,319,932	£13,251,608 £12,549,909 +5.000% £540.75 ft ² £15,088,005 £14,384,304 £13,680,785	£15,329,273 £14,625,753 £13,923,461 +10.000% £566.50 ft²

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Variant Bids A and B (12-20% Affordable Housing, Grown costs & values) Sensitivity Analysis for Phase 1

Sensitivity Analysis: Assumptions for Calculation

Sales Rate

Heading	Phase	Original Value
Private Apartments	1	£515.00 pf ²

These fields varied in Steps of 5.0000 % of the original value

Construction Rate

Heading	Phase	Original Value
Private Apartments	1	£129.39 pf ²

These fields varied in Steps of 5.0000 % of the original value

Profit

1 TOTAL				
Heading	Phase	Original Value		
Land Price	1	10.0000%		

Residual mode for sensitivity: Profit on Cost

These fields varied in Fixed Steps of 1.00

Kajima Partnerships Ltd.

Development Appraisal

SW2 ENTERPRISE CENTRE - IVOR HOUSE

Base and Variant Bids (Grown costs and values)

31 Private Dwellings and GP/Pharmacy Grown Sales & Costs 10% Profit on Cost (Sensitivity +/- 2%)

Report Date: 09 September 2013

Prepared by JSH

KAJIMA PARTNERSHIPS LTD.

Date: 09/09/2013

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Grown costs and values)

Timescale (Duration in months)

Project commences Apr 2013

Phase 1

Stage Name	Duration	Start Date	End Date	Anchored To	Aligned	Offset
Phase Start		Sep 2017				
Pre-Construction	3	Sep 2017	Nov 2017	Purchase	End	0
Construction	18	Dec 2017	May 2019	Pre-Construction	End	0
Sale	12	Jun 2019	May 2020	Income Flow	End	0
Phase End		May 2020				
Phase Length	33					

Project Length 86 (Includes Exit Period)

Assumptions

Expenditure

Professional Fees are based on Construction (Manual relations applied to some Professional Fees) Purchaser's Costs are based on Gross Capitalisation Purchaser's Costs Deducted from Sale (Not added to Cost)

Sales Fees are based on Net Capitalisation

Sales Fees Added to Cost (Not deducted from Sale)

Show tenant's true income stream On Off Offset income against development costs

Quarterly (Adv) Rent payment cycle

Apply rent payment cycle to all tenants On Renewal Void and Rent Free apply to first renewal only

Off Initial Yield Valuation Method Off **Default Capitalisation Yield** 0.0000%

Apply Default Capitalisation to All Tenants Off Default stage for Sale Date Off Align end of income stream to Sale Date Off Apply align end of income stream to all tenants On

When the Capital Value is modified in the cash flow Recalculate the Yield Valuation Tables are Annually in Arrears Rent Free method Defer start of Tenant's Rent

Finance

Financing Method Structured Finance Off

Include interest and Finance Fees in IRR Calculations

Calculation

Site Payments In Arrears Other Payments In Arrears Negative Land In Arrears Receipts In Advance

Initial IRR Guess Rate 8.00% Minimum IRR -100% Maximum IRR 99999% Manual Discount Rate Off **IRR** Tolerance 0.001000

Letting and Rent Review Fees are calculated on Net of Deductions Development Yield and Rent Cover are calculated on Rent at Sale Date(s)

Include Tenants with no Capital Value On Include Turnover Rent Off Net of Non-Recoverable costs On Net of Ground Rent deductions On Net of Rent Additions/Costs On

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Grown costs and values)

Assumptions

Value Added Tax

 Global VAT Rate
 0.00%

 Global Recovery Rate
 0.00%

 Recovery Cycle every
 2 months

 1st Recovery Month
 2 (May 2013)

 VAT Calculations in Cash Flow
 On

Residual

Land Cost Mode Residualised Land Value
Multi-Phasing Separate Land Residual for each phase
Target Type Profit on Cost

Phase Number	Target Value	Locked Value	Treat Neg Land as Revenue
Phase 1	10.00%	No	No

Distribution

Construction Payments are paid on S-Curve
Sales Receipts are paid on Single curve
Sales Deposits are paid on Monthly curve

Finance Rates

Interest Set 1

R	ate	Months	Start Date
0.00	0%	Perpetuity	Apr 2013
		. , ,	
Loan Set 1			

Rate	Months	Start Date
4.500%	Perpetuity	Apr 2013

Inflation and Growth

Growth Sets

No growth

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013

5% pa growth

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date	
5.000%	12	Apr 2013	
5.000%	12	Apr 2014	
5.000%	12	Apr 2015	
5.000%	12	Apr 2016	
2.500%	36	Apr 2017	
0.000%	Perpetuity	Apr 2020	

Inflation Sets

Inflation Set 1

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date
2.000%	90	Apr 2013
0.000%	Perpetuity	Oct 2020

KAJIMA PARTNERSHIPS LTD.

Date: 09/09/2013

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Grown costs and values)

Assumptions

APPRAISAL SUMMARY

KAJIMA PARTNERSHIPS LTD.

1,163,282

Date: 09/09/2013

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Grown costs and values)

Summary Appraisal for Phase 1

REVENUE					
Sales Valuation ‡ Private Apartments	ft² 26,060	Rate ft ² £535.00	Gross Sales 13,942,100	Adjustment 4,056,446	Net Sales 17,998,546
Rental Area Summary GP Surgery & Pharmacy (LG/G)	ft² 16,781	Rate ft ² £22.00	Gross MRV 369,182		
Investment Valuation GP Surgery & Pharmacy (LG/G) Current Rent	369,182	YP @	6.0000%	16.6667	6,153,033
GROSS DEVELOPMENT VALUE				24,151,579	
Income from Tenants				338,417	
NET REALISATION				24,489,996	
OUTLAY					
ACQUISITION COSTS Residualised Price Stamp Duty Agent Fee Legal Fee		4.00% 1.00% 0.50%	9,222,660 368,906 92,227 46,113		
CONSTRUCTION COSTS Construction GP Surgery & Pharmacy (LG/G) ‡ Private Apartments Totals	ft² 16,781 41,021 <u>57,802</u>	Rate ft ² £130.00 £110.99	Cost 2,181,530 5,068,225 7,249,755	9,729,907 7,249,755	
Design Reserve Construction Contingency Demolition		5.00% 5.00%	300,844 300,844 216,000	047.000	
Other Construction Preliminaries Contractor OH&P Contractor D&B Risk s106/CIL Costs @ £12,500/Apartment		13.00% 3.00% 2.00%	658,869 171,813 117,978 387,500	817,689 1,336,160	
PROFESSIONAL FEES Professional Fees		10.00%	880,010	880,010	
MARKETING & LETTING Marketing		2.00%	483,032	483,032	
DISPOSAL FEES Sales Agent Fee Sales Legal Fee		2.00% 0.50%	483,032 120,758	603,789	
Additional Costs Interest and Fees not Included in Project Cost Interest paid to Debt Sources: Debt (4.500%) Total Interest paid to Debt Sources:	ts	1,026,416	1,026,416	003,709	
Total Interest Paid			1,026,416		
Debt Financing Fees Debt - (1.000%) (Single)		136,866			
Total Debt Financing Fees			136,866		

Total Interest and Fees not Included in Project Costs

APPRAISAL SUMMARY

KAJIMA PARTNERSHIPS LTD.

Date: 09/09/2013

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Grown costs and values)

TOTAL COSTS 22,263,624

PROFIT

Equity

Residual Percentage (100.00%) 2,226,371

2,226,371

2,226,371

Performance Measures

Profit on Cost%	10.00%
Profit on GDV%	9.22%
Profit on NDV%	9.22%
Development Yield% (on Rent)	1.66%
Equivalent Yield% (Nominal)	6.00%
Equivalent Yield% (True)	6.23%
Gross Initial Yield%	6.00%
Net Initial Yield%	6.00%
Ungeared IRR%	10.02%
Geared IRR% (without Interest)	10.02%
Equity IRR% (without Interest)	21.55%
Rent Cover	6 yrs

‡ Inflation/Growth applied

 Growth on Sales
 Ungrown
 Growth
 Total

 Private Apartments
 5% pa growth at 5.000% var.
 13,942,100
 4,056,446
 17,998,546

Inflation on Construction CostsUninflatedInflationTotalPrivate ApartmentsInflation Set 1 at 2.000% var.4,553,000515,2255,068,225

KAJIMA PARTNERSHIPS LTD.

Date: 09/09/2013

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Grown costs and values) Table of Residual Land Price (Target Rate 10.00%)

Sensitivity Analysis for Phase 1

		Sales Rate		
-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£481.50 ft ²	£508.25 ft ²	£535.00 ft ²	£561.75 ft ²	£588.50 ft ²
£8,846,721	£9,547,385	£10,248,905	£10,950,740	£11,653,152
£8,513,482	£9,214,050	£9,914,802	£10,616,322	£11,318,068
£8,180,841	£8,880,811	£9,581,371	£10,282,218	£10,983,638
£7,848,379	£8,547,989	£9,248,140	£9,948,700	£10,649,519
£7,515,917	£8,215,527	£8,915,137	£9,615,469	£10,315,907
		Calaa Data		
10.000%	5 000%		ı 5 000%	+10.000%
				£588.50 ft ²
£8,679,014	£9,372,933	£10,067,634	£10,762,527	£11,457,806
£8,345,852	£9,039,692	£9,733,611	£10,428,375	£11,122,723
£8,013,391	£8,706,461	£9,400,370	£10,094,259	£10,788,584
£7,680,929	£8,373,897	£9,067,139	£9,761,001	£10,454,465
£7,348,585	£8,041,435	£8,734,404	£9,427,754	£10,121,133
		Colos Data		
-10 000%	-5.000%		±5.000%	+10.000%
				£588.50 ft ²
£8,514,365	£9,201,753	£9,889,659	£10,577,541	£11,266,012
£8,181,446	£8,868,513	£9,555,900	£10,243,423	£10,931,195
£7,848,985	£8,535,432	£9,222,660	£9,909,582	£10,597,076
£7,516,523	£8,202,971	£8,889,429	£9,576,324	£10,263,168
£7,184,421	£7,870,508	£8,556,956	£9,243,077	£9,929,911
		Salos Pato		
-10 000%	-5 000%		+5 000%	+10.000%
				£588.50 ft ²
£8,352,683	£9,033,657	£9,714,587	£10,395,921	£11,077,674
£8,020,003	£8,700,418	£9,381,073	£10,061,803	£10,743,137
£7,687,541	£8,367,586	£9,047,817	£9,728,232	£10,409,019
£7,355,079	£8,035,124	£8,714,817	£9,394,975	£10,075,390
£7,023,215	£7,702,661	£8,382,338	£9,061,824	£9,742,134
		Solos Boto		
-10 000%	-5 000%		± 5 ∩∩∩%	+10.000%
				£588.50 ft ²
£8,193,904	£8,868,429	£9,542,533	£10,217,545	£10,892,699
£7,861,442	£8,535,173	£9,209,274	£9,883,426	£10,558,439
£7,528,980	£8,202,569	£8,876,019	£9,550,120	£10,224,320
£7,196,682	£7,870,090	£8,543,272	£9,216,864	£9,890,966
£6,864,887	£7,537,610	£8,210,793	£8,883,976	£9,557,710
	£481.50 ft2 £8,846,721 £8,513,482 £8,180,841 £7,848,379 £7,515,917 -10.000% £481.50 ft2 £8,679,014 £8,345,852 £8,013,391 £7,680,929 £7,348,585 -10.000% £481.50 ft2 £8,514,365 £8,181,446 £7,848,985 £7,516,523 £7,184,421 -10.000% £481.50 ft2 £8,352,683 £8,020,003 £7,687,541 £7,355,079 £7,023,215	£481.50 ft² £9.825 ft² £8,846,721 £9,547,385 £8,513,482 £9,214,050 £8,180,841 £8,880,811 £7,848,379 £8,547,989 £7,515,917 £8,215,527	-10.000%	-10.000%

KAJIMA PARTNERSHIPS LTD.

Date: 09/09/2013

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Grown costs and values)

Sensitivity Analysis for Phase 1

Sensitivity Analysis: Assumptions for Calculation

Sales Rate

Heading	Phase	Original Value
Private Apartments	1	£535.00 pf ²

These fields varied in Steps of 5.0000 % of the original value

Construction Rate

Heading	Phase	Original Value
Private Apartments	1	£110.99 pf ²

These fields varied in Steps of 5.0000 % of the original value

Profit

Heading	Phase	Original Value
Land Price	1	10.0000%

Residual mode for sensitivity: Profit on Cost

These fields varied in Fixed Steps of 1.00

Kajima Partnerships Ltd.

Development Appraisal

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE

Variant Bid A (20% Affordable Housing, Grown costs and values)

83 Private Dwellings and 23 Affordable Dwellings Grown costs and sales 10% Profit on Cost (Sensitivity +/- 2%)

Report Date: 09 September 2013

Prepared by JSH

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Variant Bid A (20% Affordable Housing, Grown costs and values)

Timescale (Duration in months)

Project commences Apr 2013

Phase 1

Stage Name	Duration	Start Date	End Date	Anchored To	Aligned	Offset
Phase Start		Mar 2018				
Pre-Construction	3	Mar 2018	May 2018	Purchase	End	0
Construction	18	Jun 2018	Nov 2019	Pre-Construction	End	0
Sale	12	Dec 2019	Nov 2020	Income Flow	End	0
Phase End		Nov 2020				
Phase Length	33					

Project Length 92 (Includes Exit Period)

Assumptions

Expenditure

Professional Fees are based on Construction Purchaser's Costs are based on Gross Capitalisation Purchaser's Costs Deducted from Sale (Not added to Cost) Sales Fees are based on Net Capitalisation Sales Fees Added to Cost (Not deducted from Sale)

Receipts

Apply Default Capitalisation to All Tenants
Off
Default stage for Sale Date
Align end of income stream to Sale Date
Off
Apply align end of income stream to all tenants
On

When the Capital Value is modified in the cash flow
Valuation Tables are
Rent Free method
Recalculate the Yield
Annually in Arrears
Defer start of Tenant's Rent

Finance

Financing Method Structured Finance

Include interest and Finance Fees in IRR Calculations Off

Calculation

Site Payments In Arrears
Other Payments In Arrears
Negative Land In Arrears
Receipts In Advance

 Initial IRR Guess Rate
 8.00%

 Minimum IRR
 -100%

 Maximum IRR
 99999%

 Manual Discount Rate
 Off

 IRR Tolerance
 0.001000

Letting and Rent Review Fees are calculated on Net of Deductions
Development Yield and Rent Cover are calculated on Rent at Sale Date(s)

Include Tenants with no Capital Value
On
Include Turnover Rent
Off
Net of Non-Recoverable costs
On
Net of Ground Rent deductions
On
Net of Rent Additions/Costs
On

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Variant Bid A (20% Affordable Housing, Grown costs and values)

Assumptions

Value Added Tax

0.00% Global VAT Rate Global Recovery Rate 0.00% Recovery Cycle every 2 months 1st Recovery Month 2 (May 2013) On

VAT Calculations in Cash Flow

Residual

Land Cost Mode Residualised Land Value Multi-Phasing Separate Land Residual for each phase

Target Type Profit on Cost

Phase Number	Target Value	Locked Value	Treat Neg Land as Revenue
Phase 1	10.00%	No	No

Distribution

Construction Payments are paid on S-Curve Sales Receipts are paid on Single curve Sales Deposits are paid on Monthly curve

Finance Rates

Interest Set 1

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013

Loan Set 1

Rate	Months	Start Date
4.500%	Perpetuity	Apr 2013

Inflation and Growth

Growth Sets

No growth

Inflation/Growth for this set is calculated in arrears

This set is not stepped

Rate	Months	Start Date	
0.000%	8	Apr 2013	
0.000%	12	Dec 2013	
0.000%	12	Dec 2014	
0.000%	12	Dec 2015	
0.000%	Perpetuity	Dec 2016	

5% pa growth

Inflation/Growth for this set is calculated in arrears

This set is not stepped

Rate	Months	Start Date
5.000%	12	Apr 2013
5.000%	12	Apr 2014
5.000%	12	Apr 2015
5.000%	12	Apr 2016
2.500%	36	Apr 2017
0.000%	Perpetuity	Apr 2020

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Variant Bid A (20% Affordable Housing, Grown costs and values)

Assumptions

Inflation Sets

Inflation Set 1

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date	
2.000%	Perpetuity	Apr 2013	

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Variant Bid A (20% Affordable Housing, Grown costs and values)

Summary Appraisal for Phase 1

Sales Valuation ft ² Rate ft ² Gross Sales Adjustment N	let Sales
‡ Private Apartments 63,520 £514.00 32,649,280 9,903,598 42 ‡ Affordable Housing 18,073 £200.00 3,614,600 1,078,009 4	,552,878 ,692,609
	,245,487 , 245,487
NET REALISATION 47,245,487	
OUTLAY	
ACQUISITION COSTS	
Residualised Price 15,602,614	
Stamp Duty 4.00% 624,105 Agent Fee 1.00% 156,026	
Legal Fee 0.50% 78,013	
CONSTRUCTION COSTS 16,460,758	
Construction ft ² Rate ft ² Cost	
‡ Private Apartments 110,772 £115.87 14,429,598 14,429,598	
Design Reserve 5.00% 883,775	
Construction COntingency 5.00% 883,775 Demolition 545,000	
2,312,550	
Other Construction Preliminaries 13.00% 1,875,848	
Contractor OH&P 3.00% 489,163	
Contractor D&B Risk 2.00% 335,892	
s106/CIL Costs @£12,500/Apartment 1,325,000 4,025,903	
PROFESSIONAL FEES	
Professional Fees 10.00% 1,630,545 1,630,545	
MARKETING & LETTING	
Marketing 2.00% 851,058	
DISPOSAL FEES 851,058	
Sales Agent Fee 2.00% 944,910	
Sales Legal Fee 0.50% 236,227 1,181,137	
Interest and Fees not Included in Project Costs	
Interest paid to Debt Sources: Debt (4.500%) 1,795,586	
Total Interest paid to Debt Sources: 1,795,586	
Total Interest Paid 1,795,586	
1,755,550	
Debt Financing Fees Debt - (1.000%) (Single) 263,305	
Debt - (1.000%) (Single) 203,303	
Total Debt Financing Fees 263,305	
Total Interest and Fees not Included in Project Costs 2,058,891	
TOTAL COSTS 42,950,439	
PROFIT	
Equity	
Residual Percentage (100.00%) 4,295,048 4,295,048	
4,295,048	
Performance Measures	
Profit on Cost% 10.00%	
Profit on GDV% 9.09%	

APPRAISAL SUMMARY

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE

Variant Bid A (20% Affordable Housing, Grown costs and values)

Profit on NDV% 9.09%

Ungeared IRR% 11.04% Geared IRR% (without Interest) 11.04% Equity IRR% (without Interest) 26.05%

‡ Inflation/Growth applied

 Growth on Sales
 Ungrown
 Growth
 Total

 Private Apartments
 5% pa growth at 5.000% var.
 32,649,280
 9,903,598
 42,552,878

 Affordable Housing
 5% pa growth at 5.000% var.
 3,614,600
 1,078,009
 4,692,609

Inflation on Construction CostsUninflatedInflationTotalPrivate ApartmentsInflation Set 1 at 2.000%12,835,0001,594,59814,429,598

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Variant Bid A (20% Affordable Housing, Grown costs and values) Table of Residual Land Price (Target Rate 10.00%)

Sensitivity Analysis for Phase 1

Sensitivity Analysis for Phase 1 Profit - 2.000%			Sales Rate		
Constr. Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£462.60 ft ²	£488.30 ft ²	£514.00 ft ²	£539.70 ft ²	£565.40 ft ²
-10.000% £104.28 ft²	£14,870,018	£16,524,851	£18,180,856	£19,837,627	£21,495,898
-5.000% £110.08 ft²	£13,932,669	£15,586,433	£17,241,079	£18,897,085	£20,553,417
0.000% £115.87 ft²	£12,995,700	£14,649,084	£16,302,847	£17,957,308	£19,613,314
+5.000% £121.66 ft²	£12,060,502	£13,712,036	£15,365,499	£17,019,262	£18,673,537
+10.000% £127.46 ft²	£11,125,294	£12,776,838	£14,428,372	£16,081,913	£17,735,677
Profit - 1.000%			Sales Rate		
Constr. Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£462.60 ft ²	£488.30 ft ²	£514.00 ft ²	£539.70 ft ²	£565.40 ft ²
-10.000% £104.28 ft²	£14,548,513	£16,186,935	£17,827,006	£19,467,290	£21,109,601
-5.000% £110.08 ft²	£13,611,164	£15,249,016	£16,887,228	£18,527,299	£20,167,386
0.000% £115.87 ft²	£12,674,667	£14,311,667	£15,949,519	£17,587,522	£19,227,593
+5.000%	£11,739,455	£13,375,114	£15,012,170	£16,650,022	£18,287,872
£121.66 ft² +10.000%	£10,804,262	£12,439,900	£14,075,562	£15,712,673	£17,350,525
£127.46 ft ²			0-1 D-1-		
Profit 0.000% Constr. Rate	-10.000%	-5.000%	Sales Rate 0.000%	+5.000%	+10.000%
£ pf ²	£462.60 ft ²	£488.30 ft ²	£514.00 ft ²	£539.70 ft ²	£565.40 ft ²
-10.000%	£14,232,853	£15,855,163	£17,479,588	£19,104,011	£20,730,329
£104.28 ft ² -5.000%	£13,295,503	£14,917,733	£16,539,962	£18,164,236	£19,788,660
£110.08 ft ²				, ,	
0.000% £115.87 ft²	£12,359,470	£13,980,384	£15,602,614	£17,224,842	£18,848,884
+5.000% £121.66 ft²	£11,424,261	£13,044,319	£14,665,265	£16,287,494	£17,909,723
+10.000% £127.46 ft²	£10,489,067	£12,109,107	£13,729,167	£15,350,145	£16,972,375
Profit + 1.000%			Sales Rate		
Constr. Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£462.60 ft ²	£488.30 ft ²	£514.00 ft ²	£539.70 ft ²	£565.40 ft ²
-10.000% £104.28 ft²	£13,922,779	£15,529,768	£17,138,431	£18,747,491	£20,357,889
-5.000% £110.08 ft²	£12,985,384	£14,592,420	£16,199,308	£17,807,715	£19,416,776
0.000% £115.87 ft²	£12,049,759	£13,655,070	£15,261,959	£16,868,847	£18,476,999
+5.000% £121.66 ft²	£11,114,500	£12,719,483	£14,324,610	£15,931,499	£17,538,387
+10.000% £127.46 ft²	£10,179,258	£11,784,274	£13,389,013	£14,994,150	£16,601,039
Profit + 2.000%			Sales Rate		
Constr. Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£462.60 ft ²	£488.30 ft ²	£514.00 ft ²	£539.70 ft ²	£565.40 ft ²
-10.000% £104.28 ft²	£13,617,625	£15,209,839	£16,803,331	£18,397,337	£19,992,101
-5.000% £110.08 ft²	£12,680,300	£14,272,445	£15,864,659	£17,457,560	£19,051,532
0.000% £115.87 ft²	£11,745,052	£13,335,131	£14,927,265	£16,519,209	£18,111,755
+5.000% £121.66 ft²	£10,809,796	£12,399,884	£13,989,962	£15,581,861	£17,173,682
			1		

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Variant Bid A (20% Affordable Housing, Grown costs and values) Sensitivity Analysis for Phase 1

Sensitivity Analysis: Assumptions for Calculation

Sales Rate

Heading	Phase	Original Value
Private Apartments	1	£514.00 pf ²

These fields varied in Steps of 5.0000 % of the original value

Construction Rate

Heading	Phase	Original Value
Private Apartments	1	£115.87 pf ²

These fields varied in Steps of 5.0000 % of the original value

Profit

1.0		
Heading	Phase	Original Value
Land Price	1	10.0000%

Residual mode for sensitivity: Profit on Cost

These fields varied in Fixed Steps of 1.00

Kajima Partnerships Ltd.

Development Appraisal

SW2 ENTERPRISE CENTRE - WANLESS ROAD

Base and Variant Bids (No cost or value growth)

4 Mews Houses and Refurbished Period Villa No cost or Sales Growth 10% Profit on Cost (Sensitivity +/- 2%)

Report Date: 05 September 2013

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - WANLESS ROAD Base and Variant Bids (No cost or value growth)

Timescale (Duration in months)

Project commences Apr 2013

Phase 1: Wanless Road

Stage Name	Duration	Start Date	End Date	Anchored To	Aligned	Offset
Phase Start		Mar 2014				
Pre-Construction	3	Mar 2014	May 2014	Purchase	End	0
Construction	8	Jun 2014	Jan 2015	Pre-Construction	End	0
Phase End		Feb 2015				
Phase Length	11					

Project Length 23 (Includes Exit Period)

Assumptions

Expenditure

Professional Fees are based on Construction
Purchaser's Costs are based on Gross Capitalisation

Purchaser's Costs Deducted from Sale (Not added to Cost)

Sales Fees are based on Net Capitalisation

Sales Fees Added to Cost (Not deducted from Sale)

Receipts

Show tenant's true income stream
On

Offset income against development costs Off

Rent payment cycle Quarterly (Adv)

Apply rent payment cycle to all tenants On Renewal Void and Rent Free apply to first renewal only Off

Initial Yield Valuation Method Off
Default Capitalisation Yield 0.0000%
Apply Default Capitalisation to All Tenants Off
Default stage for Sale Date Off
Align end of income stream to Sale Date Off

Apply align end of income stream to all tenants

On

When the Capital Value is modified in the cash flow

Valuation Tables are

On

Recalculate the Yield

Annually in Arrears

Defer start of Tenant's Rent

Rent Free method

Finance

Financing Method Basic (Interest Sets)

Interest Compounding Period Quarterly
Interest Charging Period Monthly
Nominal rates of interest used

Calculate interest on Payments/Receipts in final period Off Include interest and Finance Fees in IRR Calculations Off Automatic Inter-account transfers Off Manual Finance Rate for Profit Erosion Off

Calculation

Site Payments In Arrears
Other Payments In Arrears
Negative Land In Arrears
Receipts In Advance

 Initial IRR Guess Rate
 8.00%

 Minimum IRR
 -100%

 Maximum IRR
 99999%

 Manual Discount Rate
 Off

 IRR Tolerance
 0.001000

Letting and Rent Review Fees are calculated on Net of Deductions
Development Yield and Rent Cover are calculated on Rent at Sale Date(s)

Include Tenants with no Capital Value
On Include Turnover Rent
Off
Net of Non-Recoverable costs
On

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - WANLESS ROAD Base and Variant Bids (No cost or value growth)

Assumptions

Net of Ground Rent deductions On Net of Rent Additions/Costs On

Value Added Tax

0.00% Global VAT Rate Global Recovery Rate 0.00% Recovery Cycle every 2 months 2 (May 2013) 1st Recovery Month On

VAT Calculations in Cash Flow

Residual

Land Cost Mode Residualised Land Value

Multi-Phasing Separate Land Residual for each phase

Target Type Profit on Cost

Phase Number Treat Neg Land **Target Value** Locked Value as Revenue 1. Wanless Road 10.00% No Nο

Distribution

Construction Payments are paid on S-Curve Single curve Sales Receipts are paid on Sales Deposits are paid on Monthly curve

Interest Sets

Interest Set 1

Debit Rate	Credit Rate	Months	Start Date
5.000%	0.000%	Perpetuity	Apr 2013

Loan Set 1

Debit Rate	Credit Rate	Months	Start Date
0.000%	0.000%	Perpetuity	Apr 2013

Inflation and Growth

Growth Sets

Growth Set 1

Inflation/Growth for this set is calculated in arrears

This set is not stepped

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013

Inflation Sets

Inflation Set 1

Inflation/Growth for this set is calculated in arrears

This set is not stepped

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013

APPRAISAL SUMMARY

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - WANLESS ROAD Base and Variant Bids (No cost or value growth)

Summary Appraisal for Phase 1 Wanless Road

REVENUE Sales Valuation	ft²	Rate ft ²	Gross Sales	
Refurbished House 4 Mews Houses	2,766 4,650	£325.38 £623.66	900,000	
Totals	<u>7,416</u>	2023.00	3,800,000	3,800,000
NET REALISATION				3,800,000
OUTLAY				
ACQUISITION COSTS Residualised Price Stamp Duty Agent Fee Legal Fee		4.00% 1.00% 0.50%	1,921,859 76,874 19,219 9,609	
CONSTRUCTION COSTS				2,027,561
Construction Refurbished House 4 Mews Houses Totals	ft² 2,766 6,000 <u>8,766</u>	Rate ft ² £63.27 £141.67	Cost 175,000 850,000 1,025,000	1,025,000
Contingency		10.00%	102,500	102,500
PROFESSIONAL FEES Professional Fees		8.00%	82,000	82,000
MARKETING & LETTING Marketing			20,000	
DISPOSAL FEES				20,000
Sales Agent Fee Sales Legal Fee		2.00% 0.50%	76,000 19,000	05.000
FINANCE	5			95,000
Timescale Pre-Construction	Duration 3	Commences Mar 2014		
Construction Total Duration	8 11	Jun 2014		
Multiple Finance Rates Used (See Assump	otions)			
Land Construction Total Finance Cost			85,757 16,727	102,484
TOTAL COSTS				3,454,545
PROFIT				
				345,455
Performance Measures Profit on Cost%		10.00%		
Profit on GDV% Profit on NDV%		9.09% 9.09%		

19.86%

1 yr 11 mths

Profit Erosion (finance rate 5.000%)

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - WANLESS ROAD Base and Variant Bids (No cost or value growth) Table of Residual Land Price (Target Rate 10.00%)

Sensitivity Analysis for Phase 1 Wanless Road

Profit - 2.000%			Construction Rate		
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% £0.00 ft²	£1,780,214	£1,724,456	£1,668,700	£1,612,943	£1,557,187
-5.000% £0.00 ft²	£1,935,882	£1,880,125	£1,824,367	£1,768,611	£1,712,855
0.000% £0.00 ft²	£2,091,550	£2,035,793	£1,980,036	£1,924,279	£1,868,522
+5.000% £0.00 ft ²	£2,247,218	£2,191,461	£2,135,704	£2,079,948	£2,024,190
+10.000% £0.00 ft ²	£2,402,886	£2,347,129	£2,291,372	£2,235,616	£2,179,859
Profit - 1.000%			Construction Rate		
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% £0.00 ft²	£1,753,794	£1,698,036	£1,642,280	£1,586,523	£1,530,767
-5.000% £0.00 ft²	£1,907,994	£1,852,238	£1,796,480	£1,740,723	£1,684,967
0.000% £0.00 ft ²	£2,062,194	£2,006,438	£1,950,681	£1,894,923	£1,839,167
+5.000% £0.00 ft²	£2,216,394	£2,160,638	£2,104,881	£2,049,124	£1,993,366
+10.000% £0.00 ft ²	£2,370,594	£2,314,838	£2,259,081	£2,203,325	£2,147,568
Profit 0.000%			Construction Rate	<u> </u>	
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% £0.00 ft²	£1,727,854	£1,672,097	£1,616,340	£1,560,584	£1,504,827
-5.000% £0.00 ft²	£1,880,614	£1,824,857	£1,769,099	£1,713,343	£1,657,586
0.000% £0.00 ft²	£2,033,373	£1,977,616	£1,921,859	£1,866,101	£1,810,345
+5.000% £0.00 ft ²	£2,186,132	£2,130,375	£2,074,618	£2,018,862	£1,963,104
+10.000% £0.00 ft ²	£2,338,891	£2,283,134		£2,171,621	£2,115,864
Profit + 1.000%			Construction Rate		
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% £0.00 ft²	£1,702,382	£1,646,625	£1,590,868	£1,535,112	£1,479,355
-5.000% £0.00 ft²	£1,853,726	£1,797,969	£1,742,212	£1,686,455	£1,630,699
0.000% £0.00 ft²	£2,005,070	£1,949,313	£1,893,557	£1,837,799	£1,782,043
+5.000% £0.00 ft ²	£2,156,414	£2,100,657	£2,044,901	£1,989,144	£1,933,386
+10.000% £0.00 ft ²	£2,307,758	£2,252,001	£2,196,245	£2,140,488	£2,084,731
Profit + 2.000%			Construction Rate		
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% £0.00 ft ²	£1,677,364	£1,621,607	£1,565,851	£1,510,094	£1,454,338
-5.000% £0.00 ft²	£1,827,319	£1,771,561	£1,715,805	£1,660,048	£1,604,292
0.000% £0.00 ft²	£1,977,273	£1,921,516	£1,865,758	£1,810,002	£1,754,246
+5.000% £0.00 ft²	£2,127,227	£2,071,470	£2,015,714	£1,959,956	£1,904,199
+10.000% £0.00 ft ²	£2,277,181	£2,221,424	£2,165,668	£2,109,911	£2,054,153

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - WANLESS ROAD Base and Variant Bids (No cost or value growth)

Sensitivity Analysis for Phase 1 Wanless Road

Sensitivity Analysis: Assumptions for Calculation

Construction Rate

Heading	Phase	Original Value
Refurbished House	1	£63.27 pf ²
4 Mews Houses	1	£141.67 pf ²

These fields varied in Steps of 5.0000 % of the original value

Sales Rate

Heading	Phase	Original Value
Refurbished House	1	£325.38 pf ²
4 Mews Houses	1	£623.66 pf ²

These fields varied in Steps of 5.0000 % of the original value

Profit

Heading	Phase	Original Value
Land Price	1	10.0000%

Residual mode for sensitivity: Profit on Cost

These fields varied in Fixed Steps of 1.00

Kajima Partnerships Ltd.

Development Appraisal

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE

Base and Variant Bids

Office Refurbishment Rent £40 psf, Yield 5.75% 15% Profit on Cost (No Sensitivty)

Report Date: 11 September 2013

Prepared by JSH

KAJIMA PARTNERSHIPS LTD.

Date: 11/09/2013

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE Base and Variant Bids

Timescale (Duration in months)

Project commences Apr 2013

Phase 1

Stage Name	Duration	Start Date	End Date	Anchored To	Aligned	Offset
Phase Start		Sep 2017				
Pre-Construction	3	Sep 2017	Nov 2017	Purchase	End	0
Construction	9	Dec 2017	Aug 2018	Pre-Construction	End	0
Letting	12	Sep 2018	Aug 2019	Post Development	End	0
Phase End		Sep 2019	_			
Phase Length	24					

Project Length 78 (Includes Exit Period)

Assumptions

Expenditure

Professional Fees are based on Construction Purchaser's Costs are based on Gross Capitalisation Purchaser's Costs Deducted from Sale (Not added to Cost) Sales Fees are based on Net Capitalisation

Sales Fees Added to Cost (Not deducted from Sale)

Receipts

Show tenant's true income stream On Offset income against development costs Off

Rent payment cycle Quarterly (Adv)

Apply rent payment cycle to all tenants On Renewal Void and Rent Free apply to first renewal only Off

Initial Yield Valuation Method

Default Capitalisation Yield

Apply Default Capitalisation to All Tenants

Off

Default stage for Sale Date

Align end of income stream to Sale Date

Apply align end of income stream to all tenants

On

When the Capital Value is modified in the cash flow
Valuation Tables are
Rent Free method
Recalculate the Yield
Annually in Arrears
Defer start of Tenant's Rent

Finance

Financing Method
Interest Compounding Period
Interest Charging Period
Nominal rates of interest used

Basic (Interest Sets)
Quarterly
Monthly

Calculate interest on Payments/Receipts in final period Off Include interest and Finance Fees in IRR Calculations Off Automatic Inter-account transfers Off Manual Finance Rate for Profit Erosion Off

Calculation

Site Payments In Arrears
Other Payments In Arrears
Negative Land In Arrears
Receipts In Advance

 Initial IRR Guess Rate
 8.00%

 Minimum IRR
 -100%

 Maximum IRR
 99999%

 Manual Discount Rate
 Off

 IRR Tolerance
 0.001000

Letting and Rent Review Fees are calculated on Net of Deductions
Development Yield and Rent Cover are calculated on Rent at Sale Date(s)

Include Tenants with no Capital Value On Include Turnover Rent Off

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE Base and Variant Bids

Assumptions

 Net of Non-Recoverable costs
 On

 Net of Ground Rent deductions
 On

 Net of Rent Additions/Costs
 On

Value Added Tax

Global VAT Rate 0.00%
Global Recovery Rate 0.00%
Recovery Cycle every 2 months
1st Recovery Month 2 (May 2013)
VAT Calculations in Cash Flow On

Residual

Land Cost Mode Residualised Land Value

Multi-Phasing Separate Land Residual for each phase

Target Type Profit on Cost

Phase Number	Target Value	Locked Value	Treat Neg Land as Revenue
Phase 1	15.00%	No	No

Distribution

Construction Payments are paid on S-Curve
Sales Receipts are paid on Single curve
Sales Deposits are paid on Monthly curve

Interest Sets

Interest Set 1

Debit Rate	Credit Rate	Months	Start Date
5.000%	0.000%	Perpetuity	Apr 2013

Loan Set 1

Debit Rate	Credit Rate	Months	Start Date
0.000%	0.000%	Perpetuity	Apr 2013

Inflation and Growth

Growth Sets

Growth Set 1

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date	
0.000%	Perpetuity	Apr 2013	

Inflation Sets

Inflation Set 1

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013

APPRAISAL SUMMARY

KAJIMA PARTNERSHIPS LTD.

4,852,195

Date: 11/09/2013

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE Base and Variant Bids

Summary Appraisal for Phase 1

Summary Appraisation Finase i					
REVENUE Rental Area Summary Phoenix House	ft² 60,000	Rate ft² £40.00	Gross MRV 2,400,000		
Investment Valuation Phoenix House Market Rent (1yr Rent Free)	2,400,000	YP @ PV 1yr @	5.7500% 5.7500%	17.3913 0.9456	39,469,627
GROSS DEVELOPMENT VALUE Purchaser's Costs		5.75%	(2,269,504)	39,469,627	
NET DEVELOPMENT VALUE				37,200,123	
NET REALISATION				37,200,123	
OUTLAY					
ACQUISITION COSTS Residualised Price Stamp Duty Agent Fee Legal Fee		4.00% 0.75% 0.40%	19,098,876 763,955 143,242 76,396	20,082,468	
CONSTRUCTION COSTS	642	D-1- (12	01	-,,	
Construction Phoenix House	ft² 72,500	Rate ft ² £100.00	Cost 7,250,000	7,250,000	
Contingency		5.00%	362,500	000 500	
PROFESSIONAL FEES Prof Fees		10.00%	725,000	362,500 725,000	
MARKETING & LETTING Marketing Letting Agent Fee Letting Legal Fee		15.00% 4.00%	50,000 360,000 96,000	·	
Additional Costs Void Letting Costs			840,000	506,000	
FINANCE Timescale Pre-Construction Construction Letting Total Duration	Duration 3 9 12 24	Commences Sep 2017 Dec 2017 Sep 2018		840,000	
Multiple Finance Rates Used (Se Land Construction Letting Void	ee Assumptions)		936,254 131,996 1,513,710		
Total Finance Cost				2,581,960	
TOTAL COSTS				32,347,928	

PROFIT

Performance Measures	
Profit on Cost%	15.00%
Profit on GDV%	12.29%
Profit on NDV%	13.04%
Development Yield% (on Rent)	7.42%
Equivalent Yield% (Nominal)	5.75%
Equivalent Yield% (True)	5.96%
Gross Initial Yield%	6.08%

APPRAISAL SUMMARY

KAJIMA PARTNERSHIPS LTD.

Date: 11/09/2013

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE

Base and Variant Bids

Net Initial Yield% 6.08%

 IRR
 13.49%

 Rent Cover
 2 yrs

 Profit Erosion (finance rate 5.000%)
 2 yrs 10 mths

KAJIMA PARTNERSHIPS LTD.

Date: 11/09/2013

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE

Base and Variant Bids

Table of Residual Land Price (Target Rate 15.00%)

Capitalisation Yield - 0.500%			onstruction Rate		
Rent Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£90.00 ft ²	£95.00 ft ²	£100.00 ft ²	£105.00 ft ²	£110.00 ft
- £10.00 ft ² £30.00 ft ²	£15,081,817	£14,697,021	£14,312,225	£13,927,420	£13,542,62
- £5.00 ft ² £35.00 ft ²	£18,879,729	£18,494,934	£18,110,140	£17,725,344	£17,340,54
£0.00 ft ² £40.00 ft ²	£22,677,651	£22,292,843	£21,908,050	£21,523,256	£21,138,462
+ £5.00 ft ²	£26,475,566	£26,090,771	£25,705,975	£25,321,179	£24,936,37
£45.00 ft ² + £10.00 ft ²	£30,273,480	£29,888,685	£29,503,890	£29,119,095	£28,734,29
£50.00 ft ²					
Capitalisation Yield - 0.250%	10.0009/	-5.000%	onstruction Rate 0.000%	+5.000%	110 0000
Rent Rate	-10.000% £90.00 ft ²	£95.00 ft ²	£100.00 ft ²	£105.00 ft ²	+10.000% £110.00 ft
£ pf ² - £10.00 ft ²	£13,980,368	£13,595,572	£13,210,768	£105.00 11 ² £12,825,974	£110.0011
£30.00 ft ²					
- £5.00 ft ² £35.00 ft ²	£17,594,707	£17,209,912	£16,825,116	£16,440,321	£16,055,52
£0.00 ft ² £40.00 ft ²	£21,209,041	£20,824,248	£20,439,454	£20,054,659	£19,669,86
+ £5.00 ft ² £45.00 ft ²	£24,823,393	£24,438,597	£24,053,801	£23,668,994	£23,284,20
+ £10.00 ft ² £50.00 ft ²	£28,437,733	£28,052,937	£27,668,142	£27,283,346	£26,898,55
Capitalisation Yield 0.000%		Co	onstruction Rate		
Rent Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£90.00 ft ²	£95.00 ft ²	£100.00 ft ²	£105.00 ft ²	£110.00 ft
- £10.00 ft ² £30.00 ft ²	£12,974,933	£12,590,129	£12,205,336	£11,820,541	£11,435,74
- £5.00 ft ² £35.00 ft ²	£16,421,700	£16,036,905	£15,652,109	£15,267,314	£14,882,51
£0.00 ft ² £40.00 ft ²	£19,868,464	£19,483,670	£19,098,876	£18,714,081	£18,329,28
+ £5.00 ft ² £45.00 ft ²	£23,315,241	£22,930,445	£22,545,639	£22,160,845	£21,776,05
+ £10.00 ft ² £50.00 ft ²	£26,762,009	£26,377,213	£25,992,418	£25,607,622	£25,222,81
Capitalisation Yield + 0.250%		C	onstruction Rate		
Rent Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£90.00 ft ²	£95.00 ft ²	£100.00 ft ²	£105.00 ft ²	£110.00 ft
- £10.00 ft ² £30.00 ft ²	£12,053,502	£11,668,708	£11,283,914	£10,899,119	£10,514,32
- £5.00 ft ² £35.00 ft ²	£15,346,706	£14,961,911	£14,577,115	£14,192,319	£13,807,51
£0.00 ft ² £40.00 ft ²	£18,639,901	£18,255,107	£17,870,312	£17,485,516	£17,100,72
+ £5.00 ft ²	£21,933,105	£21,548,299	£21,163,506	£20,778,712	£20,393,91
£45.00 ft ² + £10.00 ft ²	£25,226,303	£24,841,507	£24,456,711	£24,071,903	£23,687,110
£50.00 ft ² Capitalisation Yield + 0.500%			onstruction Rate		
Rent Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£90.00 ft ²	£95.00 ft ²	£100.00 ft ²	£105.00 ft ²	£110.0007
- £10.00 ft ²	£11,206,008	£10,821,214	£10,436,419	£10,051,623	£9,666,828
£30.00 ft ² - £5.00 ft ²	£14,357,962	£13,973,166	£13,588,370	£13,203,567	£12,818,77
£35.00 ft ²	£17,509,908	£17,125,113	£16,740,318	£16,355,522	£15,970,72
£0.00 ft ²		1			
£40.00 ft ² £40.00 ft ² + £5.00 ft ² £45.00 ft ²	£20,661,852	£20,277,058	£19,892,264	£19,507,469	£19,122,67

KAJIMA PARTNERSHIPS LTD.

Date: 11/09/2013

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE

Base and Variant Bids

Sensitivity Analysis for Phase 1

Sensitivity Analysis: Assumptions for Calculation

Construction Rate

Heading	Phase	Original Value
Phoenix House	1	£100.00 pf ²

These fields varied in Steps of 5.0000 % of the original value

Rent Rate

Heading	Phase	Original Value
Phoenix House	1	£40.00 pf ²

These fields varied in Fixed Steps of £5.00 pf²

Capitalisation Yield

Heading	Phase	Original Value
Phoenix House	1	5.7500%

These fields varied in Fixed Steps of 0.2500%

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Kajima Partnerships Ltd.

Development Appraisal

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE

Variant Bids A and B (12-20% Affordable Housing, Grown costs & values)

85 Private Dwellings and Small Retail Unit Grown Sales and Costs 10% Profit on Cost (Sensitivity +/- 2%)

Report Date: 09 September 2013

Prepared by JSH

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Variant Bids A and B (12-20% Affordable Housing, Grown costs & values)

Timescale (Duration in months)

Project commences Apr 2013

Phase 1

Stage Name	Duration	Start Date	End Date	Anchored To	Aligned	Offset
Phase Start		Jan 2016				
Pre-Construction	3	Jan 2016	Mar 2016	Purchase	End	0
Construction	18	Apr 2016	Sep 2017	Pre-Construction	End	0
Sale	12	Oct 2017	Sep 2018	Income Flow	End	0
Phase End		Sep 2018				
Phase Length	33					

Project Length 66 (Includes Exit Period)

Assumptions

Expenditure

Professional Fees are based on Construction Purchaser's Costs are based on Gross Capitalisation Purchaser's Costs Deducted from Sale (Not added to Cost) Sales Fees are based on Net Capitalisation

Sales Fees Added to Cost (Not deducted from Sale)

Receipts

Show tenant's true income stream On Offset income against development costs Off

Rent payment cycle Quarterly (Adv)

Apply rent payment cycle to all tenants

On Renewal Void and Rent Free apply to first renewal only

Off

Initial Yield Valuation Method

Default Capitalisation Yield

Apply Default Capitalisation to All Tenants

Off

Default stage for Sale Date

Align end of income stream to Sale Date

Apply align end of income stream to all tenants

On

When the Capital Value is modified in the cash flow
Valuation Tables are
Rent Free method
Recalculate the Yield
Annually in Arrears
Defer start of Tenant's Rent

Finance
Financing Method Structured Finance

Include interest and Finance Fees in IRR Calculations

Off

Calculation

Site Payments In Arrears
Other Payments In Arrears
Negative Land In Arrears
Receipts In Advance

 Initial IRR Guess Rate
 8.00%

 Minimum IRR
 -100%

 Maximum IRR
 99999%

 Manual Discount Rate
 Off

 IRR Tolerance
 0.001000

Letting and Rent Review Fees are calculated on Net of Deductions
Development Yield and Rent Cover are calculated on Rent at Sale Date(s)

Include Tenants with no Capital Value
On
Include Turnover Rent
Off
Net of Non-Recoverable costs
On
Net of Ground Rent deductions
On
Net of Rent Additions/Costs
On

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Variant Bids A and B (12-20% Affordable Housing, Grown costs & values)

Assumptions

Value Added Tax

0.00% Global VAT Rate Global Recovery Rate 0.00% Recovery Cycle every 2 months 1st Recovery Month 2 (May 2013) On

VAT Calculations in Cash Flow

Residual

Land Cost Mode Residualised Land Value Multi-Phasing Separate Land Residual for each phase

Target Type Profit on Cost

Phase Number **Target Value** Locked Treat Neg Land Value as Revenue 10.00% Phase 1 No No

Distribution

Construction Payments are paid on S-Curve Sales Receipts are paid on Single curve Sales Deposits are paid on Monthly curve

Finance Rates

Interest Set 1

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013

Loan Set 1

Rate	Months	Start Date	
4.500%	Perpetuity	Apr 2013	

Inflation and Growth

Growth Sets

No growth

Inflation/Growth for this set is calculated in arrears

This set is not stepped

Rate	Months	Start Date
0.000%	8	Apr 2013
0.000%	12	Dec 2013
0.000%	12	Dec 2014
0.000%	12	Dec 2015
0.000%	Perpetuity	Dec 2016

5% pa growth

Inflation/Growth for this set is calculated in arrears

This set is not stepped

Rate	Months	Start Date
5.000%	12	Apr 2013
5.000%	12	Apr 2014
5.000%	12	Apr 2015
5.000%	12	Apr 2016
2.500%	36	Apr 2017
0.000%	Perpetuity	Apr 2020

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Variant Bids A and B (12-20% Affordable Housing, Grown costs & values)

Assumptions

Inflation Sets

Inflation Set 1

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date
2.000%	90	Apr 2013
0.000%	Perpetuity	Oct 2020

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Variant Bids A and B (12-20% Affordable Housing, Grown costs & values)

Summary Appraisal for Phase 1

TOTAL COSTS

REVENUE Sales Valuation ‡ Private Apartments	ft² 57,007	Rate ft² £515.00	Gross Sales 29,358,605	Adjustment 7,017,558	Net Sales 36,376,163
Rental Area Summary Hambrook Retail Unit	ft² 1,550	Rate ft ² £20.00	Gross MRV 31,000		
Investment Valuation Hambrook Retail Unit Current Rent	31,000	YP @	8.0000%	12.5000	387,500
GROSS DEVELOPMENT VALUE				36,763,663	
Income from Tenants				12,917	
NET REALISATION				36,776,579	
OUTLAY					
ACQUISITION COSTS Residualised Price Stamp Duty Agent Fee Legal Fee		4.00% 1.00% 0.50%	12,844,302 513,772 128,443 64,222	13,550,738	
CONSTRUCTION COSTS	642	D-1- 62	01	13,330,736	
Construction ‡ Private Apartments	ft² 77,519	Rate ft ² £129.39	Cost 10,802,532	10,802,532	
Design Reserve Construction Contingency Demolition		5.00% 5.00%	650,130 650,130 150,000		
Other Construction				1,450,261	
Preliminaries Contractor OH&P Contractor D&B Risk s106/CIL costs @ £12,500/Apartment		13.00% 3.00% 2.00%	1,423,829 371,291 254,953 1,062,500		
PROFESSIONAL FEES				3,112,573	
Professional Fees		10.00%	1,222,636	1,222,636	
MARKETING & LETTING Marketing		2.00%	735,273	735,273	
DISPOSAL FEES Sales Agent Fee		2.00%	735.273		
Sales Legal Fee		0.50%	183,818	919,092	
Additional Costs Interest and Fees not Included in Project Costs Interest paid to Debt Sources:				313,032	
Debt (4.500%) Total Interest paid to Debt Sources:		1,435,034	1,435,034		
Total Interest Paid			1,435,034		
Debt Financing Fees Debt - (1.000%) (Single)		205,109			
Total Debt Financing Fees			205,109		
Total Interest and Fees not Included in Proj	ect Costs			1,640,143	

33,433,248

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Variant Bids A and B (12-20% Affordable Housing, Grown costs & values) PROFIT

Equity

Residual Percentage (100.00%)

3,343,331

3,343,331

10,030,000

3,343,331

772,532

10,802,532

Performance Measures

Profit on Cost%	10.00%
Profit on GDV%	9.09%
Profit on NDV%	9.09%
Development Yield% (on Rent)	0.09%
Equivalent Yield% (Nominal)	8.00%
Equivalent Yield% (True)	8.42%
Gross Initial Yield%	8.00%
Net Initial Yield%	8.00%
Ungeared IRR%	10.74%
Geared IRR% (without Interest)	10.74%
Equity IRR% (without Interest)	24.50%
Rent Cover	107 yrs 10 mths

Inflation Set 1 at 2.000% var.

‡ Inflation/Growth applied

Private Apartments

Growth on Sales
Private Apartments 5% pa growth at 5.000% var.

Ungrown 29,358,605 Growth 7,017,558 36,376,163

Inflation on Construction Costs Uninflated Inflation Total

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Variant Bids A and B (12-20% Affordable Housing, Grown costs & values) Table of Residual Land Price (Target Rate 10.00%)

Sensitivity Analysis for Phase 1

Profit - 2.000%	s for Phase 1			Sales Rate		
	Constr. Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
	£ pf²	£463.50 ft ²	£489.25 ft ²	£515.00 ft ²	£540.75 ft ²	£566.50 ft ²
	-10.000%	£11,964,432	£13,379,572	£14,795,035	£16,212,326	£17,630,147
	£116.45 ft ²	211,001,102	210,010,012	211,700,000	210,212,020	211,000,111
	-5.000%	£11,262,733	£12,676,262	£14,091,500	£15,506,964	£16,924,167
	£122.92 ft ²	2,202,.00	2.2,0.0,202	2,00,000	2.0,000,00	2.0,02.,.0.
	0.000%	£10,561,033	£11,974,563	£13,388,091	£14,803,429	£16,218,893
	£129.39 ft ²	210,001,000	211,011,000	210,000,001	211,000,120	210,210,000
	+5.000%	£9,860,645	£11,272,863	£12,686,393	£14,099,921	£15,515,358
	£135.86 ft ²	20,000,010	211,212,000	212,000,000	211,000,021	210,010,000
	+10.000%	£9,160,545	£10,572,179	£11,984,693	£13,398,223	£14,811,838
	£142.33 ft ²	20,100,010	2.0,0.2,0	211,001,000	2:0,000,220	2,0,000
Profit - 1.000%	21120011			Sales Rate		
11000,0	Constr. Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
	£ pf²	£463.50 ft ²	£489.25 ft ²	£515.00 ft ²	£540.75 ft ²	£566.50 ft²
	-10.000%	£11,717,183	£13,118,367	£14,520,238	£15,923,510	£17,327,286
	£116.45 ft ²	211,717,100	210,110,007	211,020,200	210,020,010	211,021,200
	-5.000%	£11,015,484	£12,415,442	£13,816,705	£15,218,577	£16,621,740
	£122.92 ft ²	211,010,101	212,110,112	210,010,100	210,210,011	210,021,710
	0.000%	£10,313,847	£11,713,744	£13,113,702	£14,515,044	£15,916,916
	£129.39 ft ²	2.0,010,041	~,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	~.5,115,752	2,0.10,044	2.0,010,010
	+5.000%	£9,613,759	£11,012,044	£12,412,003	£13,811,962	£15,213,382
	£135.86 ft ²	20,010,700	211,012,044	212,412,000	210,011,002	210,210,002
	+10.000%	£8,913,661	£10,311,743	£11,710,303	£13,110,263	£14,510,221
	£142.33 ft ²	20,313,001	210,511,745	211,710,505	213,110,203	214,510,221
Profit 0.000%	2142.00 It			Sales Rate		
1 10111 0.000 /0	Constr. Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
	£ pf²	£463.50 ft ²	£489.25 ft ²	£515.00 ft ²	£540.75 ft ²	£566.50 ft ²
	-10.000%	£11,474,429	£12,861,910	£14,250,438	£15,639,945	£17,030,358
	£116.45 ft ²	211,474,425	212,001,010	214,230,430	210,000,040	217,000,000
	-5.000%	£10,772,730	£12,159,365	£13,546,906	£14,935,434	£16,324,812
	£122.92 ft ²	210,772,700	212,100,000	210,040,000	214,000,404	210,024,012
	0.000%	£10,071,450	£11,457,666	£12,844,302	£14,231,901	£15,620,430
	£129.39 ft ²	210,071,400	211,437,000	212,044,502	214,201,001	213,020,430
	+5.000%	£9,371,362	£10,756,130	£12,142,602	£13,529,238	£14,916,897
	£135.86 ft ²	20,071,002	210,730,130	212,142,002	210,020,200	214,510,057
	+10.000%	£8,671,265	£10,056,042	£11,440,902	£12,827,539	£14,214,174
	£142.33 ft ²	20,071,200	210,000,042	211,440,002	212,021,000	217,217,177
Profit + 1.000%	2142.00 It			Sales Rate		
1101111 1100070	Constr. Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
	£ pf²	£463.50 ft ²	£489.25 ft ²	£515.00 ft ²	£540.75 ft ²	£566.50 ft ²
	-10.000%	£11,236,049	£12,610,075	£13,985,487	£15,361,489	£16,738,780
	£116.45 ft ²	211,200,010	212,010,010	210,000,101	210,001,100	210,100,100
	-5.000%	£10,534,349	£11,907,902	£13,281,968	£14,657,380	£16,033,234
			211,007,002	2.0,20.,000		210,033,234
	£122.92 ft ²	£9.833.420			£13.953.860	
	£122.92 ft² 0.000%	£9,833,420	£11,206,203	£12,579,755	£13,953,860	£15,329,273
	£122.92 ft ² 0.000% £129.39 ft ²		£11,206,203	£12,579,755		£15,329,273
	£122.92 ft ² 0.000% £129.39 ft ² +5.000%	£9,833,420 £9,133,332			£13,953,860 £13,251,608	
	£122.92 ft ² 0.000% £129.39 ft ² +5.000% £135.86 ft ²		£11,206,203 £10,505,036	£12,579,755 £11,878,056	£13,251,608	£15,329,273 £14,625,753
	£122.92 ft ² 0.000% £129.39 ft ² +5.000% £135.86 ft ² +10.000%	£9,133,332	£11,206,203	£12,579,755		£15,329,273
Profit + 2.000%	£122.92 ft ² 0.000% £129.39 ft ² +5.000% £135.86 ft ²	£9,133,332	£11,206,203 £10,505,036	£12,579,755 £11,878,056 £11,176,652	£13,251,608	£15,329,273 £14,625,753
Profit + 2.000%	£122.92 ft² 0.000% £129.39 ft² +5.000% £135.86 ft² +10.000% £142.33 ft²	£9,133,332 £8,433,237	£11,206,203 £10,505,036 £9,804,948	£12,579,755 £11,878,056 £11,176,652 Sales Rate	£13,251,608 £12,549,909	£15,329,273 £14,625,753 £13,923,461
Profit + 2.000%	£122.92 ft² 0.000% £129.39 ft² +5.000% £135.86 ft² +10.000% £142.33 ft² Constr. Rate	£9,133,332 £8,433,237	£11,206,203 £10,505,036 £9,804,948	£12,579,755 £11,878,056 £11,176,652 Sales Rate 0.000%	£13,251,608 £12,549,909 +5.000%	£15,329,273 £14,625,753 £13,923,461 +10.000%
Profit + 2.000%	£122.92 ft² 0.000% £129.39 ft² +5.000% £135.86 ft² +10.000% £142.33 ft² Constr. Rate £ pf²	£9,133,332 £8,433,237 -10.000% £463.50 ft ²	£11,206,203 £10,505,036 £9,804,948 -5.000% £489.25 ft²	£12,579,755 £11,878,056 £11,176,652 Sales Rate 0.000% £515.00 ft²	£13,251,608 £12,549,909 +5.000% £540.75 ft²	£15,329,273 £14,625,753 £13,923,461 +10.000% £566.50 ft²
Profit + 2.000%	£122.92 ft² 0.000% £129.39 ft² +5.000% £135.86 ft² +10.000% £142.33 ft² Constr. Rate £ pf² -10.000%	£9,133,332 £8,433,237	£11,206,203 £10,505,036 £9,804,948	£12,579,755 £11,878,056 £11,176,652 Sales Rate 0.000%	£13,251,608 £12,549,909 +5.000%	£15,329,273 £14,625,753 £13,923,461 +10.000% £566.50 ft²
Profit + 2.000%	£122.92 ft² 0.000% £129.39 ft² +5.000% £135.86 ft² +10.000% £142.33 ft² Constr. Rate £ pf² -10.000% £116.45 ft²	£9,133,332 £8,433,237 -10.000% £463.50 ft ² £11,001,926	£11,206,203 £10,505,036 £9,804,948 -5.000% £489.25 ft ² £12,362,736	£12,579,755 £11,878,056 £11,176,652 Sales Rate 0.000% £515.00 ft² £13,725,280	£13,251,608 £12,549,909 +5.000% £540.75 ft ² £15,088,005	£15,329,273 £14,625,753 £13,923,461 +10.000% £566.50 ft ² £16,452,409
Profit + 2.000%	£122.92 ft² 0.000% £129.39 ft² +5.000% £135.86 ft² +10.000% £142.33 ft² Constr. Rate £ pf² -10.000% £116.45 ft² -5.000%	£9,133,332 £8,433,237 -10.000% £463.50 ft ²	£11,206,203 £10,505,036 £9,804,948 -5.000% £489.25 ft²	£12,579,755 £11,878,056 £11,176,652 Sales Rate 0.000% £515.00 ft²	£13,251,608 £12,549,909 +5.000% £540.75 ft²	£15,329,273 £14,625,753 £13,923,461 +10.000% £566.50 ft ² £16,452,409
Profit + 2.000%	£122.92 ft² 0.000% £129.39 ft² +5.000% £135.86 ft² +10.000% £142.33 ft² Constr. Rate £ pf² -10.000% £116.45 ft² -5.000% £122.92 ft²	£9,133,332 £8,433,237 -10.000% £463.50 ft ² £11,001,926 £10,300,226	£11,206,203 £10,505,036 £9,804,948 -5.000% £489.25 ft ² £12,362,736 £11,660,929	£12,579,755 £11,878,056 £11,176,652 Sales Rate 0.000% £515.00 ft² £13,725,280 £13,021,761	£13,251,608 £12,549,909 +5.000% £540.75 ft ² £15,088,005 £14,384,304	£15,329,273 £14,625,753 £13,923,461 +10.000% £566.50 ft ² £16,452,409 £15,746,863
Profit + 2.000%	£122.92 ft² 0.000% £129.39 ft² +5.000% £135.86 ft² +10.000% £142.33 ft² Constr. Rate £ pf² -10.000% £116.45 ft² -5.000% £122.92 ft² 0.000%	£9,133,332 £8,433,237 -10.000% £463.50 ft ² £11,001,926	£11,206,203 £10,505,036 £9,804,948 -5.000% £489.25 ft ² £12,362,736	£12,579,755 £11,878,056 £11,176,652 Sales Rate 0.000% £515.00 ft² £13,725,280	£13,251,608 £12,549,909 +5.000% £540.75 ft ² £15,088,005	£15,329,273 £14,625,753 £13,923,461 +10.000% £566.50 ft ² £16,452,409 £15,746,863
Profit + 2.000%	£122.92 ft² 0.000% £129.39 ft² +5.000% £135.86 ft² +10.000% £142.33 ft² Constr. Rate £ pf² -10.000% £116.45 ft² -5.000% £122.92 ft² 0.000% £129.39 ft²	£9,133,332 £8,433,237 -10.000% £463.50 ft ² £11,001,926 £10,300,226 £9,599,641	£11,206,203 £10,505,036 £9,804,948 -5.000% £489.25 ft ² £12,362,736 £11,660,929 £10,959,229	£12,579,755 £11,878,056 £11,176,652 Sales Rate 0.000% £515.00 ft² £13,725,280 £13,021,761 £12,319,932	£13,251,608 £12,549,909 +5.000% £540.75 ft ² £15,088,005 £14,384,304 £13,680,785	£15,329,273 £14,625,753 £13,923,461 +10.000% £566.50 ft² £16,452,409 £15,746,863 £15,043,329
Profit + 2.000%	£122.92 ft² 0.000% £129.39 ft² +5.000% £135.86 ft² +10.000% £142.33 ft² Constr. Rate £ pf² -10.000% £116.45 ft² -5.000% £122.92 ft² 0.000% £129.39 ft² +5.000%	£9,133,332 £8,433,237 -10.000% £463.50 ft ² £11,001,926 £10,300,226	£11,206,203 £10,505,036 £9,804,948 -5.000% £489.25 ft ² £12,362,736 £11,660,929	£12,579,755 £11,878,056 £11,176,652 Sales Rate 0.000% £515.00 ft² £13,725,280 £13,021,761	£13,251,608 £12,549,909 +5.000% £540.75 ft ² £15,088,005 £14,384,304	£15,329,273 £14,625,753 £13,923,461 +10.000% £566.50 ft² £16,452,409 £15,746,863 £15,043,329
Profit + 2.000%	£122.92 ft² 0.000% £129.39 ft² +5.000% £135.86 ft² +10.000% £142.33 ft² Constr. Rate £ pf² -10.000% £116.45 ft² -5.000% £122.92 ft² 0.000% £129.39 ft²	£9,133,332 £8,433,237 -10.000% £463.50 ft ² £11,001,926 £10,300,226 £9,599,641	£11,206,203 £10,505,036 £9,804,948 -5.000% £489.25 ft ² £12,362,736 £11,660,929 £10,959,229	£12,579,755 £11,878,056 £11,176,652 Sales Rate 0.000% £515.00 ft² £13,725,280 £13,021,761 £12,319,932	£13,251,608 £12,549,909 +5.000% £540.75 ft ² £15,088,005 £14,384,304 £13,680,785	£15,329,273 £14,625,753 £13,923,461 +10.000% £566.50 ft²

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Variant Bids A and B (12-20% Affordable Housing, Grown costs & values) Sensitivity Analysis for Phase 1

Sensitivity Analysis: Assumptions for Calculation

Sales Rate

Heading	Phase	Original Value
Private Apartments	1	£515.00 pf ²

These fields varied in Steps of 5.0000 % of the original value

Construction Rate

Heading	Phase	Original Value
Private Apartments	1	£129.39 pf ²

These fields varied in Steps of 5.0000 % of the original value

Profit

Heading	Phase	Original Value
Land Price	1	10.0000%

Residual mode for sensitivity: Profit on Cost

These fields varied in Fixed Steps of 1.00

Kajima Partnerships Ltd.

Development Appraisal

SW2 ENTERPRISE CENTRE - IVOR HOUSE

Base and Variant Bids (Grown costs and values)

31 Private Dwellings and GP/Pharmacy Grown Sales & Costs 10% Profit on Cost (Sensitivity +/- 2%)

Report Date: 09 September 2013

Prepared by JSH

KAJIMA PARTNERSHIPS LTD.

Date: 09/09/2013

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Grown costs and values)

Timescale (Duration in months)

Project commences Apr 2013

Phase 1

Stage Name	Duration	Start Date	End Date	Anchored To	Aligned	Offset
Phase Start		Sep 2017				
Pre-Construction	3	Sep 2017	Nov 2017	Purchase	End	0
Construction	18	Dec 2017	May 2019	Pre-Construction	End	0
Sale	12	Jun 2019	May 2020	Income Flow	End	0
Phase End		May 2020				
Phase Length	33					

Project Length 86 (Includes Exit Period)

Assumptions

Expenditure

Professional Fees are based on Construction (Manual relations applied to some Professional Fees) Purchaser's Costs are based on Gross Capitalisation Purchaser's Costs Deducted from Sale (Not added to Cost)

Sales Fees are based on Net Capitalisation

Sales Fees Added to Cost (Not deducted from Sale)

Show tenant's true income stream On Off Offset income against development costs

Quarterly (Adv) Rent payment cycle

Apply rent payment cycle to all tenants On Renewal Void and Rent Free apply to first renewal only

Off Initial Yield Valuation Method Off **Default Capitalisation Yield** 0.0000%

Apply Default Capitalisation to All Tenants Off Default stage for Sale Date Off Align end of income stream to Sale Date Off Apply align end of income stream to all tenants On

When the Capital Value is modified in the cash flow Recalculate the Yield Valuation Tables are Annually in Arrears Rent Free method Defer start of Tenant's Rent

Finance

Financing Method Structured Finance Off

Include interest and Finance Fees in IRR Calculations

Calculation

Site Payments In Arrears Other Payments In Arrears Negative Land In Arrears Receipts In Advance

Initial IRR Guess Rate 8.00% Minimum IRR -100% Maximum IRR 99999% Manual Discount Rate Off **IRR** Tolerance 0.001000

Letting and Rent Review Fees are calculated on Net of Deductions Development Yield and Rent Cover are calculated on Rent at Sale Date(s)

Include Tenants with no Capital Value On Include Turnover Rent Off Net of Non-Recoverable costs On Net of Ground Rent deductions On Net of Rent Additions/Costs On

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Grown costs and values)

Assumptions

Value Added Tax

 Global VAT Rate
 0.00%

 Global Recovery Rate
 0.00%

 Recovery Cycle every
 2 months

 1st Recovery Month
 2 (May 2013)

 VAT Calculations in Cash Flow
 On

Residual

Land Cost Mode Residualised Land Value
Multi-Phasing Separate Land Residual for each phase
Target Type Profit on Cost

Phase Number	Target Value	Locked Value	Treat Neg Land as Revenue
Phase 1	10.00%	No	No

Distribution

Construction Payments are paid on S-Curve
Sales Receipts are paid on Single curve
Sales Deposits are paid on Monthly curve

Finance Rates

Interest Set 1

R	ate	Months	Start Date
0.00	0%	Perpetuity	Apr 2013
		. , ,	
Loan Set 1			

Rate	Months	Start Date
4.500%	Perpetuity	Apr 2013

Inflation and Growth

Growth Sets

No growth

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013

5% pa growth

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date	
5.000%	12	Apr 2013	
5.000%	12	Apr 2014	
5.000%	12	Apr 2015	
5.000%	12	Apr 2016	
2.500%	36	Apr 2017	
0.000%	Perpetuity	Apr 2020	

Inflation Sets

Inflation Set 1

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date
2.000%	90	Apr 2013
0.000%	Perpetuity	Oct 2020

KAJIMA PARTNERSHIPS LTD.

Date: 09/09/2013

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Grown costs and values)

Assumptions

KAJIMA PARTNERSHIPS LTD.

1,163,282

Date: 09/09/2013

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Grown costs and values)

Summary Appraisal for Phase 1

REVENUE					
Sales Valuation ‡ Private Apartments	ft² 26,060	Rate ft ² £535.00	Gross Sales 13,942,100	Adjustment 4,056,446	Net Sales 17,998,546
Rental Area Summary GP Surgery & Pharmacy (LG/G)	ft² 16,781	Rate ft ² £22.00	Gross MRV 369,182		
Investment Valuation GP Surgery & Pharmacy (LG/G) Current Rent	369,182	YP @	6.0000%	16.6667	6,153,033
GROSS DEVELOPMENT VALUE				24,151,579	
Income from Tenants				338,417	
NET REALISATION				24,489,996	
OUTLAY					
ACQUISITION COSTS Residualised Price Stamp Duty Agent Fee Legal Fee		4.00% 1.00% 0.50%	9,222,660 368,906 92,227 46,113		
CONSTRUCTION COSTS Construction GP Surgery & Pharmacy (LG/G) ‡ Private Apartments Totals	ft² 16,781 41,021 <u>57,802</u>	Rate ft ² £130.00 £110.99	Cost 2,181,530 5,068,225 7,249,755	9,729,907 7,249,755	
Design Reserve Construction Contingency Demolition		5.00% 5.00%	300,844 300,844 216,000	047.000	
Other Construction Preliminaries Contractor OH&P Contractor D&B Risk s106/CIL Costs @ £12,500/Apartment		13.00% 3.00% 2.00%	658,869 171,813 117,978 387,500	817,689 1,336,160	
PROFESSIONAL FEES Professional Fees		10.00%	880,010	880,010	
MARKETING & LETTING Marketing		2.00%	483,032	483,032	
DISPOSAL FEES Sales Agent Fee Sales Legal Fee		2.00% 0.50%	483,032 120,758	603,789	
Additional Costs Interest and Fees not Included in Project Cost Interest paid to Debt Sources: Debt (4.500%) Total Interest paid to Debt Sources:	ts	1,026,416	1,026,416	003,709	
Total Interest Paid			1,026,416		
Debt Financing Fees Debt - (1.000%) (Single)		136,866			
Total Debt Financing Fees			136,866		

Total Interest and Fees not Included in Project Costs

KAJIMA PARTNERSHIPS LTD.

Date: 09/09/2013

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Grown costs and values)

TOTAL COSTS 22,263,624

PROFIT

Equity

Residual Percentage (100.00%) 2,226,371

2,226,371

2,226,371

Performance Measures

Profit on Cost%	10.00%
Profit on GDV%	9.22%
Profit on NDV%	9.22%
Development Yield% (on Rent)	1.66%
Equivalent Yield% (Nominal)	6.00%
Equivalent Yield% (True)	6.23%
Gross Initial Yield%	6.00%
Net Initial Yield%	6.00%
Ungeared IRR%	10.02%
Geared IRR% (without Interest)	10.02%
Equity IRR% (without Interest)	21.55%
Rent Cover	6 yrs

‡ Inflation/Growth applied

 Growth on Sales
 Ungrown
 Growth
 Total

 Private Apartments
 5% pa growth at 5.000% var.
 13,942,100
 4,056,446
 17,998,546

Inflation on Construction CostsUninflatedInflationTotalPrivate ApartmentsInflation Set 1 at 2.000% var.4,553,000515,2255,068,225

KAJIMA PARTNERSHIPS LTD.

Date: 09/09/2013

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Grown costs and values) Table of Residual Land Price (Target Rate 10.00%)

Sensitivity Analysis for Phase 1

		Sales Rate		
-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£481.50 ft ²	£508.25 ft ²	£535.00 ft ²	£561.75 ft ²	£588.50 ft ²
£8,846,721	£9,547,385	£10,248,905	£10,950,740	£11,653,152
£8,513,482	£9,214,050	£9,914,802	£10,616,322	£11,318,068
£8,180,841	£8,880,811	£9,581,371	£10,282,218	£10,983,638
£7,848,379	£8,547,989	£9,248,140	£9,948,700	£10,649,519
£7,515,917	£8,215,527	£8,915,137	£9,615,469	£10,315,907
		Calaa Data		
10.000%	5.000%		ı 5 000%	+10.000%
				£588.50 ft ²
£8,679,014	£9,372,933	£10,067,634	£10,762,527	£11,457,806
£8,345,852	£9,039,692	£9,733,611	£10,428,375	£11,122,723
£8,013,391	£8,706,461	£9,400,370	£10,094,259	£10,788,584
£7,680,929	£8,373,897	£9,067,139	£9,761,001	£10,454,465
£7,348,585	£8,041,435	£8,734,404	£9,427,754	£10,121,133
		Colos Data		
-10 000%	-5.000%		±5.000%	+10.000%
				£588.50 ft ²
£8,514,365	£9,201,753	£9,889,659	£10,577,541	£11,266,012
£8,181,446	£8,868,513	£9,555,900	£10,243,423	£10,931,195
£7,848,985	£8,535,432	£9,222,660	£9,909,582	£10,597,076
£7,516,523	£8,202,971	£8,889,429	£9,576,324	£10,263,168
£7,184,421	£7,870,508	£8,556,956	£9,243,077	£9,929,911
		Salos Pato		
-10 000%	-5 000%		+5 000%	+10.000%
				£588.50 ft ²
£8,352,683	£9,033,657	£9,714,587	£10,395,921	£11,077,674
£8,020,003	£8,700,418	£9,381,073	£10,061,803	£10,743,137
£7,687,541	£8,367,586	£9,047,817	£9,728,232	£10,409,019
£7,355,079	£8,035,124	£8,714,817	£9,394,975	£10,075,390
£7,023,215	£7,702,661	£8,382,338	£9,061,824	£9,742,134
		Solos Boto		
-10 000%	-5 000%		± 5 ∩∩∩%	+10.000%
				£588.50 ft ²
£8,193,904	£8,868,429	£9,542,533	£10,217,545	£10,892,699
£7,861,442	£8,535,173	£9,209,274	£9,883,426	£10,558,439
£7,528,980	£8,202,569	£8,876,019	£9,550,120	£10,224,320
£7,196,682	£7,870,090	£8,543,272	£9,216,864	£9,890,966
£6,864,887	£7,537,610	£8,210,793	£8,883,976	£9,557,710
	£481.50 ft2 £8,846,721 £8,513,482 £8,180,841 £7,848,379 £7,515,917 -10.000% £481.50 ft2 £8,679,014 £8,345,852 £8,013,391 £7,680,929 £7,348,585 -10.000% £481.50 ft2 £8,514,365 £8,181,446 £7,848,985 £7,516,523 £7,184,421 -10.000% £481.50 ft2 £8,352,683 £8,020,003 £7,687,541 £7,355,079 £7,023,215	£481.50 ft² £9.825 ft² £8,846,721 £9,547,385 £8,513,482 £9,214,050 £8,180,841 £8,880,811 £7,848,379 £8,547,989 £7,515,917 £8,215,527	-10.000%	-10.000%

KAJIMA PARTNERSHIPS LTD.

Date: 09/09/2013

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Grown costs and values)

Sensitivity Analysis for Phase 1

Sensitivity Analysis: Assumptions for Calculation

Sales Rate

Heading	Phase	Original Value
Private Apartments	1	£535.00 pf ²

These fields varied in Steps of 5.0000 % of the original value

Construction Rate

Heading	Phase	Original Value
Private Apartments	1	£110.99 pf ²

These fields varied in Steps of 5.0000 % of the original value

Profit

Heading	Phase	Original Value
Land Price	1	10.0000%

Residual mode for sensitivity: Profit on Cost

These fields varied in Fixed Steps of 1.00

Kajima Partnerships Ltd.

Development Appraisal

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE

Variant Bid B (12% Affordable Housing, Grown costs and values)

106 Private Dwellings
Grown costs and values
10% Profit on Cost (Sensitivity +/- 2%)

Report Date: 09 September 2013

Prepared by JSH

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Variant Bid B (12% Affordable Housing, Grown costs and values)

Timescale (Duration in months)

Project commences Apr 2013

Phase 1

Stage Name	Duration	Start Date	End Date	Anchored To	Aligned	Offset
Phase Start		Mar 2018			_	
Pre-Construction	3	Mar 2018	May 2018	Purchase	End	0
Construction	18	Jun 2018	Nov 2019	Pre-Construction	End	0
Sale	12	Dec 2019	Nov 2020	Income Flow	End	0
Phase End		Nov 2020				
Phase Length	33					

Project Length 92 (Includes Exit Period)

Assumptions

Expenditure

Professional Fees are based on Construction Purchaser's Costs are based on Gross Capitalisation Purchaser's Costs Deducted from Sale (Not added to Cost) Sales Fees are based on Net Capitalisation Sales Fees Added to Cost (Not deducted from Sale)

Receipts

Show tenant's true income stream On Offset income against development costs Off Rent payment cycle Monthly Apply rent payment cycle to all tenants On Renewal Void and Rent Free apply to first renewal only Off Initial Yield Valuation Method Off 0.0000% **Default Capitalisation Yield**

Apply Default Capitalisation to All Tenants Off Off Default stage for Sale Date Align end of income stream to Sale Date Off Apply align end of income stream to all tenants On

When the Capital Value is modified in the cash flow Recalculate the Yield Valuation Tables are Annually in Arrears Defer start of Tenant's Rent Rent Free method

Finance

Structured Finance Financing Method Off

Include interest and Finance Fees in IRR Calculations

Calculation

Site Payments In Arrears Other Payments In Arrears Negative Land In Arrears Receipts In Advance

Initial IRR Guess Rate 8.00% Minimum IRR -100% Maximum IRR 99999% Manual Discount Rate Off 0.001000 **IRR** Tolerance

Letting and Rent Review Fees are calculated on Net of Deductions Development Yield and Rent Cover are calculated on Rent at Sale Date(s)

Include Tenants with no Capital Value On Include Turnover Rent Off Net of Non-Recoverable costs On Net of Ground Rent deductions On Net of Rent Additions/Costs On

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Variant Bid B (12% Affordable Housing, Grown costs and values)

Assumptions

Value Added Tax

0.00% Global VAT Rate Global Recovery Rate 0.00% Recovery Cycle every 2 months 1st Recovery Month 2 (May 2013) On

VAT Calculations in Cash Flow

Residual

Land Cost Mode Residualised Land Value Multi-Phasing Separate Land Residual for each phase

Target Type Profit on Cost

Phase Number	Target Value	Locked Value	Treat Neg Land as Revenue
Phase 1	10.00%	No	No

Distribution

Construction Payments are paid on S-Curve Sales Receipts are paid on Single curve Sales Deposits are paid on Monthly curve

Finance Rates

Interest Set 1

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013

Loan Set 1

Rate	Months	Start Date
4.500%	Perpetuity	Apr 2013

Inflation and Growth

Growth Sets

No growth

Inflation/Growth for this set is calculated in arrears

This set is not stepped

Rate	Months	Start Date	
0.000%	8	Apr 2013	
0.000%	12	Dec 2013	
0.000%	12	Dec 2014	
0.000%	12	Dec 2015	
0.000%	Perpetuity	Dec 2016	

5% pa growth

Inflation/Growth for this set is calculated in arrears

This set is not stepped

Rate	Months	Start Date	
5.000%	12	Apr 2013	
5.000%	12	Apr 2014	
5.000%	12	Apr 2015	
5.000%	12	Apr 2016	
2.500%	36	Apr 2017	
0.000%	Perpetuity	Apr 2020	

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Variant Bid B (12% Affordable Housing, Grown costs and values)

Assumptions

Inflation Sets

Inflation Set 1

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date
2.000%	90	Apr 2013
0.000%	Perpetuity	Oct 2020

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Variant Bid B (12% Affordable Housing, Grown costs and values)

Summary Appraisal for Phase 1

REVENUE Sales Valuation ‡ Private Apartments	ft² 81,593	Rate ft ² £515.00	Gross Sales 42,020,395	Adjustment 12,746,164	Net Sales 54,766,559
NET REALISATION				54,766,559	
OUTLAY					
ACQUISITION COSTS Residualised Price Stamp Duty Agent Fee Legal Fee		4.00% 1.00% 0.50%	20,786,738 831,470 207,867 103,934	24 020 000	
CONSTRUCTION COSTS Construction ‡ Private Apartments	ft² 110,772	Rate ft² £118.97	Cost 14,815,212	21,930,008 14,815,212	
Design Reserve Construction Contingency Demolition		5.00% 5.00%	879,415 879,415 545,000	2 202 820	
Other Construction Preliminaries Contractor OH&P Other Construction s106/CIL Costs @ £12,500/Apartment		13.00% 3.00% 2.00%	1,925,977 502,236 344,868 1,325,000	2,303,829 4,098,082	
PROFESSIONAL FEES Professional Fees		10.00%	1,674,119		
MARKETING & LETTING Marketing		2.00%	1,095,331	1,674,119 1,095,331	
DISPOSAL FEES Sales Agent Fee Sales Legal Fee		2.00% 0.50%	1,095,331 273,833		
Interest and Fees not Included in Project Cost Interest paid to Debt Sources: Debt (4.500%)	ts	2,196,340		1,369,164	
Total Interest paid to Debt Sources:		, ,	2,196,340		
Total Interest Paid			2,196,340		
Debt Financing Fees Debt - (1.000%) (Single)		305,678			
Total Debt Financing Fees			305,678		
Total Interest and Fees not Included in Pro	oject Costs			2,502,018	
TOTAL COSTS				49,787,763	
PROFIT Equity Residual Percentage (100.00%)		4,978,796	4,978,796	4,978,796	
Performance Measures Profit on Cost% Profit on GDV% Profit on NDV%		10.00% 9.09% 9.09%			
Ungeared IRR%		10.57%			

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KAJIMA PARTNERSHIPS LTD.

14,815,212

1,637,212

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE

Variant Bid B (12% Affordable Housing, Grown costs and values)

Inflation Set 1 at 2.000% var.

Geared IRR% (without Interest) 10.57% Equity IRR% (without Interest) 24.08%

‡ Inflation/Growth applied

Private Apartments

Growth on Sales
Private Apartments 5% pa growth at 5.000% var.

Ungrown 42,020,395

12,746,164

Total 12,746,164

54,766,559

Inflation on Construction Costs

Uninflated Inflation Total

13,178,000

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Variant Bid B (12% Affordable Housing, Grown costs and values) Table of Residual Land Price (Target Rate 10.00%)

Sensitivity Analysis for Phase 1

Sensitivity Analysis for Phase Profit - 2.000%				Sales Rate		
Constr. R	ate -10	0.000%	-5.000%	0.000%	+5.000%	+10.000%
		3.50 ft ²	£489.25 ft ²	£515.00 ft ²	£540.75 ft ²	£566.50 ft ²
-10.00		265,256	£21,398,279	£23,532,558	£25,669,494	£27,808,541
£107.07		.00,200	22.,000,2.0	220,002,000	220,000, 10 1	22.,000,0
-5.00		300,410	£20,431,493	£22,564,655	£24,698,836	£26,835,771
£113.02		, , , ,	,	,,,,,,,,,	,,,,,,,,,,	,,
0.00		36,605	£19,466,647	£21,597,750	£23,731,032	£25,865,113
£118.97		,,,,,,,,	,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	220,101,002	,,
+5.00		374,254	£18,502,449	£20,632,885	£22,763,989	£24,897,409
£124.9		, -	,,	,,	,,	, , , , , , , , , , , , , , , , , , , ,
+10.00		11,903	£17,540,099	£19,668,293	£21,799,122	£23,930,228
£130.86		,	, , , , , , , , , , , , , , , , , , , ,	,,	, , , , ,	,,
Profit - 1.000%			•	Sales Rate	'	
Constr. R	ate -10	0.000%	-5.000%	0.000%	+5.000%	+10.000%
£	pf ² £46	3.50 ft ²	£489.25 ft ²	£515.00 ft ²	£540.75 ft ²	£566.50 ft ²
-10.00	0% £18,8	96,961	£21,008,942	£23,122,454	£25,238,530	£27,356,376
£107.07	′ ft²					
-5.00	0% £17,9	32,114	£20,042,737	£22,154,827	£24,268,340	£26,384,286
£113.02	? ft²					
0.00	0% £16,9	68,854	£19,077,891	£21,188,514	£23,300,712	£25,414,225
£118.97	′ ft²					
+5.00	0% £16,0	06,503	£18,114,268	£20,223,667	£22,334,290	£24,446,598
£124.9	ft ²					
+10.00	0% £15,0	44,388	£17,151,917	£19,259,681	£21,369,444	£23,480,066
£130.86	6 ft ²					
Profit 0.000%				Sales Rate		
Constr. R	ate -10	0.000%	-5.000%	0.000%	+5.000%	+10.000%
£	pf ² £46	3.50 ft ²	£489.25 ft ²	£515.00 ft ²	£540.75 ft ²	£566.50 ft ²
-10.00	0% £18,5	35,362	£20,626,684	£22,720,078	£24,815,402	£26,912,433
£107.07	′ ft²					
-5.00	0% £17,5	70,514	£19,661,050	£21,752,450	£23,845,844	£25,941,009
£113.02	2 ft ²					
0.00	0% £16,6	07,789	£18,696,202	£20,786,738	£22,878,217	£24,971,611
£118.97	′ft²					
+5.00	0% £15,6	45,437	£17,733,143	£19,821,890	£21,912,425	£24,003,983
£124.9°	ft ²					
+10.00		83,854	£16,770,792	£18,858,498	£20,947,578	£23,038,113
£130.86	6 ft ²					
Profit + 1.000%				Sales Rate		
Constr. R		0.000%	-5.000%	0.000%	+5.000%	+10.000%
		3.50 ft ²	£489.25 ft ²	£515.00 ft ²	£540.75 ft ²	£566.50 ft ²
-10.00		80,278	£20,251,314	£22,324,951	£24,399,898	£26,476,488
£107.07				_		
-5.00		15,580	£19,286,239	£21,357,324	£23,430,961	£25,505,719
£113.02					000 :	
0.00		253,229	£18,321,391	£20,392,200	£22,463,334	£24,536,971
£118.97		00.670	047.050.00	010 107 055	004 400 40	000 500 0 : :
+5.00		90,878	£17,358,886	£19,427,352	£21,498,161	£23,569,344
£124.9		00.040	040.000.505	040 404 5 10	000 500 0 15	000 004 100
+10.00		329,816	£16,396,535	£18,464,543	£20,533,313	£22,604,122
£130.86) IT ²			0-1 5 :		
Profit + 2.000%	-4-	2.0000/	5 000s:	Sales Rate	E 0063/	. 10.0000
Constr. R		0.000%	-5.000%	0.000%	+5.000%	+10.000%
		3.50 ft ²	£489.25 ft ²	£515.00 ft ²	£540.75 ft ²	£566.50 ft²
-10.00		31,508	£19,882,985	£21,936,880	£23,991,814	£26,048,860
£107.07		007 004	040 040 000	COC OCO E70	000 000 407	005 070 000
-5.00 C113.01		67,281	£18,918,096	£20,969,572	£23,023,487	£25,078,202
£113.02		04 992	C17 OE0 C04	COO 004 004	COO OEO 400	CO4 440 000
0.00		04,883	£17,953,594	£20,004,684	£22,056,160	£24,110,093
£118.97		10 105	046 004 407	040 000 007	004 004 070	000 4 40 7 47
+5.00		42,485	£16,991,197	£19,039,907	£21,091,273	£23,142,747
£124.9		81,886	£16,028,798	£18,077,510	£20,126,381	£22,177,861
+10.00		000,100	210,020,798	£10,0//,510	120,120,307	£22, 177,001
£130.86	11 (

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Variant Bid B (12% Affordable Housing, Grown costs and values) Sensitivity Analysis for Phase 1

Sensitivity Analysis: Assumptions for Calculation

Sales Rate

Heading	Phase	Original Value
Private Apartments	1	£515.00 pf ²

These fields varied in Steps of 5.0000 % of the original value

Construction Rate

Heading	Phase	Original Value
Private Apartments	1	£118.97 pf ²

These fields varied in Steps of 5.0000 % of the original value

Profit

•		
Heading	Phase	Original Value
Land Price	1	10.0000%

Residual mode for sensitivity: Profit on Cost

These fields varied in Fixed Steps of 1.00

Kajima Partnerships Ltd.

Development Appraisal

SW2 ENTERPRISE CENTRE - WANLESS ROAD

Base and Variant Bids (No cost or value growth)

4 Mews Houses and Refurbished Period Villa No cost or Sales Growth 10% Profit on Cost (Sensitivity +/- 2%)

Report Date: 05 September 2013

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - WANLESS ROAD Base and Variant Bids (No cost or value growth)

Timescale (Duration in months)

Project commences Apr 2013

Phase 1: Wanless Road

Stage Name	Duration	Start Date	End Date	Anchored To	Aligned	Offset
Phase Start		Mar 2014				
Pre-Construction	3	Mar 2014	May 2014	Purchase	End	0
Construction	8	Jun 2014	Jan 2015	Pre-Construction	End	0
Phase End		Feb 2015				
Phase Length	11					

Project Length 23 (Includes Exit Period)

Assumptions

Expenditure

Professional Fees are based on Construction Purchaser's Costs are based on Gross Capitalisation

Purchaser's Costs Deducted from Sale (Not added to Cost)

Sales Fees are based on Net Capitalisation

Sales Fees Added to Cost (Not deducted from Sale)

Receipts

Show tenant's true income stream
On

Offset income against development costs Off

Rent payment cycle Quarterly (Adv)

Apply rent payment cycle to all tenants On Renewal Void and Rent Free apply to first renewal only Off

Initial Yield Valuation Method Off
Default Capitalisation Yield 0.0000%
Apply Default Capitalisation to All Tenants Off
Default stage for Sale Date Off
Align end of income stream to Sale Date Off

Apply align end of income stream to all tenants

On

When the Capital Value is modified in the cash flow

Valuation Tables are

On

Recalculate the Yield

Annually in Arrears

Defer start of Tenant's Rent

Rent Free method

Finance

Financing Method Basic (Interest Sets)

Interest Compounding Period Quarterly
Interest Charging Period Monthly
Nominal rates of interest used

Calculate interest on Payments/Receipts in final period Off Include interest and Finance Fees in IRR Calculations Off Automatic Inter-account transfers Off Manual Finance Rate for Profit Erosion Off

Calculation

Site Payments In Arrears
Other Payments In Arrears
Negative Land In Arrears
Receipts In Advance

 Initial IRR Guess Rate
 8.00%

 Minimum IRR
 -100%

 Maximum IRR
 99999%

 Manual Discount Rate
 Off

 IRR Tolerance
 0.001000

Letting and Rent Review Fees are calculated on Net of Deductions
Development Yield and Rent Cover are calculated on Rent at Sale Date(s)

Include Tenants with no Capital Value
On Include Turnover Rent
Off
Net of Non-Recoverable costs
On

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - WANLESS ROAD Base and Variant Bids (No cost or value growth)

Assumptions

Net of Ground Rent deductions On Net of Rent Additions/Costs On

Value Added Tax

0.00% Global VAT Rate Global Recovery Rate 0.00% Recovery Cycle every 2 months 2 (May 2013) 1st Recovery Month On

VAT Calculations in Cash Flow

Residual

Land Cost Mode Residualised Land Value

Multi-Phasing Separate Land Residual for each phase

Target Type Profit on Cost

Phase Number Treat Neg Land **Target Value** Locked Value as Revenue 1. Wanless Road 10.00% No Nο

Distribution

Construction Payments are paid on S-Curve Single curve Sales Receipts are paid on Sales Deposits are paid on Monthly curve

Interest Sets

Interest Set 1

Debit Rate	Credit Rate	Months	Start Date
5.000%	0.000%	Perpetuity	Apr 2013

Loan Set 1

Debit Rate	Credit Rate	Months	Start Date
0.000%	0.000%	Perpetuity	Apr 2013

Inflation and Growth

Growth Sets

Growth Set 1

Inflation/Growth for this set is calculated in arrears

This set is not stepped

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013

Inflation Sets

Inflation Set 1

Inflation/Growth for this set is calculated in arrears

This set is not stepped

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - WANLESS ROAD Base and Variant Bids (No cost or value growth)

Summary Appraisal for Phase 1 Wanless Road

REVENUE Sales Valuation	ft²	Rate ft ²	Gross Sales	
Refurbished House 4 Mews Houses	2,766 4,650	£325.38 £623.66	900,000	
Totals	<u>7,416</u>	2023.00	3,800,000	3,800,000
NET REALISATION				3,800,000
OUTLAY				
ACQUISITION COSTS Residualised Price Stamp Duty Agent Fee Legal Fee		4.00% 1.00% 0.50%	1,921,859 76,874 19,219 9,609	
CONSTRUCTION COSTS				2,027,561
Construction Refurbished House 4 Mews Houses Totals	ft² 2,766 6,000 <u>8,766</u>	Rate ft ² £63.27 £141.67	Cost 175,000 850,000 1,025,000	1,025,000
Contingency		10.00%	102,500	102,500
PROFESSIONAL FEES Professional Fees		8.00%	82,000	82,000
MARKETING & LETTING Marketing			20,000	
DISPOSAL FEES				20,000
Sales Agent Fee Sales Legal Fee		2.00% 0.50%	76,000 19,000	05.000
FINANCE	5			95,000
Timescale Pre-Construction	Duration 3	Commences Mar 2014		
Construction Total Duration	8 11	Jun 2014		
Multiple Finance Rates Used (See Assump	otions)			
Land Construction Total Finance Cost			85,757 16,727	102,484
TOTAL COSTS				3,454,545
PROFIT				
				345,455
Performance Measures Profit on Cost%		10.00%		
Profit on GDV% Profit on NDV%		9.09% 9.09%		

19.86%

1 yr 11 mths

Profit Erosion (finance rate 5.000%)

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - WANLESS ROAD Base and Variant Bids (No cost or value growth) Table of Residual Land Price (Target Rate 10.00%)

Sensitivity Analysis for Phase 1 Wanless Road

Profit - 2.000%			Construction Rate		
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% £0.00 ft²	£1,780,214	£1,724,456	£1,668,700	£1,612,943	£1,557,187
-5.000% £0.00 ft²	£1,935,882	£1,880,125	£1,824,367	£1,768,611	£1,712,855
0.000% £0.00 ft²	£2,091,550	£2,035,793	£1,980,036	£1,924,279	£1,868,522
+5.000% £0.00 ft ²	£2,247,218	£2,191,461	£2,135,704	£2,079,948	£2,024,190
+10.000% £0.00 ft ²	£2,402,886	£2,347,129	£2,291,372	£2,235,616	£2,179,859
Profit - 1.000%			Construction Rate		
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% £0.00 ft²	£1,753,794	£1,698,036	£1,642,280	£1,586,523	£1,530,767
-5.000% £0.00 ft²	£1,907,994	£1,852,238	£1,796,480	£1,740,723	£1,684,967
0.000% £0.00 ft ²	£2,062,194	£2,006,438	£1,950,681	£1,894,923	£1,839,167
+5.000% £0.00 ft²	£2,216,394	£2,160,638	£2,104,881	£2,049,124	£1,993,366
+10.000% £0.00 ft ²	£2,370,594	£2,314,838	£2,259,081	£2,203,325	£2,147,568
Profit 0.000%			Construction Rate	<u> </u>	
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% £0.00 ft²	£1,727,854	£1,672,097	£1,616,340	£1,560,584	£1,504,827
-5.000% £0.00 ft²	£1,880,614	£1,824,857	£1,769,099	£1,713,343	£1,657,586
0.000% £0.00 ft²	£2,033,373	£1,977,616	£1,921,859	£1,866,101	£1,810,345
+5.000% £0.00 ft ²	£2,186,132	£2,130,375	£2,074,618	£2,018,862	£1,963,104
+10.000% £0.00 ft ²	£2,338,891	£2,283,134		£2,171,621	£2,115,864
Profit + 1.000%			Construction Rate		
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% £0.00 ft²	£1,702,382	£1,646,625	£1,590,868	£1,535,112	£1,479,355
-5.000% £0.00 ft²	£1,853,726	£1,797,969	£1,742,212	£1,686,455	£1,630,699
0.000% £0.00 ft²	£2,005,070	£1,949,313	£1,893,557	£1,837,799	£1,782,043
+5.000% £0.00 ft ²	£2,156,414	£2,100,657	£2,044,901	£1,989,144	£1,933,386
+10.000% £0.00 ft ²	£2,307,758	£2,252,001	£2,196,245	£2,140,488	£2,084,731
Profit + 2.000%			Construction Rate		
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% £0.00 ft ²	£1,677,364	£1,621,607	£1,565,851	£1,510,094	£1,454,338
-5.000% £0.00 ft²	£1,827,319	£1,771,561	£1,715,805	£1,660,048	£1,604,292
0.000% £0.00 ft²	£1,977,273	£1,921,516	£1,865,758	£1,810,002	£1,754,246
+5.000% £0.00 ft²	£2,127,227	£2,071,470	£2,015,714	£1,959,956	£1,904,199
+10.000% £0.00 ft ²	£2,277,181	£2,221,424	£2,165,668	£2,109,911	£2,054,153

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - WANLESS ROAD Base and Variant Bids (No cost or value growth)

Sensitivity Analysis for Phase 1 Wanless Road

Sensitivity Analysis: Assumptions for Calculation

Construction Rate

Heading	Phase	Original Value
Refurbished House	1	£63.27 pf ²
4 Mews Houses	1	£141.67 pf ²

These fields varied in Steps of 5.0000 % of the original value

Sales Rate

Heading	Phase	Original Value
Refurbished House	1	£325.38 pf ²
4 Mews Houses	1	£623.66 pf ²

These fields varied in Steps of 5.0000 % of the original value

Profit

Heading	Phase	Original Value
Land Price	1	10.0000%

Residual mode for sensitivity: Profit on Cost

These fields varied in Fixed Steps of 1.00

Kajima Partnerships Ltd.

Development Appraisal

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE

Base and Variant Bids

Office Refurbishment Rent £40 psf, Yield 5.75% 15% Profit on Cost (No Sensitivty)

Report Date: 11 September 2013

Prepared by JSH

KAJIMA PARTNERSHIPS LTD.

Date: 11/09/2013

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE Base and Variant Bids

Timescale (Duration in months)

Project commences Apr 2013

Phase 1

Stage Name	Duration	Start Date	End Date	Anchored To	Aligned	Offset
Phase Start		Sep 2017				
Pre-Construction	3	Sep 2017	Nov 2017	Purchase	End	0
Construction	9	Dec 2017	Aug 2018	Pre-Construction	End	0
Letting	12	Sep 2018	Aug 2019	Post Development	End	0
Phase End		Sep 2019	_			
Phase Length	24					

Project Length 78 (Includes Exit Period)

Assumptions

Expenditure

Professional Fees are based on Construction Purchaser's Costs are based on Gross Capitalisation Purchaser's Costs Deducted from Sale (Not added to Cost) Sales Fees are based on Net Capitalisation

Sales Fees Added to Cost (Not deducted from Sale)

Receipts

Show tenant's true income stream On Offset income against development costs Off

Rent payment cycle Quarterly (Adv)

Apply rent payment cycle to all tenants On Renewal Void and Rent Free apply to first renewal only Off

Initial Yield Valuation Method

Default Capitalisation Yield

Apply Default Capitalisation to All Tenants

Off

Default stage for Sale Date

Align end of income stream to Sale Date

Apply align end of income stream to all tenants

On

When the Capital Value is modified in the cash flow
Valuation Tables are
Rent Free method
Recalculate the Yield
Annually in Arrears
Defer start of Tenant's Rent

Finance

Financing Method
Interest Compounding Period
Interest Charging Period
Nominal rates of interest used

Basic (Interest Sets)
Quarterly
Monthly

Calculate interest on Payments/Receipts in final period Off Include interest and Finance Fees in IRR Calculations Off Automatic Inter-account transfers Off Manual Finance Rate for Profit Erosion Off

Calculation

Site Payments In Arrears
Other Payments In Arrears
Negative Land In Arrears
Receipts In Advance

 Initial IRR Guess Rate
 8.00%

 Minimum IRR
 -100%

 Maximum IRR
 99999%

 Manual Discount Rate
 Off

 IRR Tolerance
 0.001000

Letting and Rent Review Fees are calculated on Net of Deductions
Development Yield and Rent Cover are calculated on Rent at Sale Date(s)

Include Tenants with no Capital Value On Include Turnover Rent Off

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE Base and Variant Bids

Assumptions

 Net of Non-Recoverable costs
 On

 Net of Ground Rent deductions
 On

 Net of Rent Additions/Costs
 On

Value Added Tax

Global VAT Rate 0.00%
Global Recovery Rate 0.00%
Recovery Cycle every 2 months
1st Recovery Month 2 (May 2013)
VAT Calculations in Cash Flow On

Residual

Land Cost Mode Residualised Land Value

Multi-Phasing Separate Land Residual for each phase

Target Type Profit on Cost

Phase Number	Target Value	Locked Value	Treat Neg Land as Revenue
Phase 1	15.00%	No	No

Distribution

Construction Payments are paid on S-Curve
Sales Receipts are paid on Single curve
Sales Deposits are paid on Monthly curve

Interest Sets

Interest Set 1

Debit Rate	Credit Rate	Months	Start Date
5.000%	0.000%	Perpetuity	Apr 2013

Loan Set 1

Debit Rate	Credit Rate	Months	Start Date
0.000%	0.000%	Perpetuity	Apr 2013

Inflation and Growth

Growth Sets

Growth Set 1

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date	
0.000%	Perpetuity	Apr 2013	

Inflation Sets

Inflation Set 1

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013

KAJIMA PARTNERSHIPS LTD.

4,852,195

Date: 11/09/2013

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE Base and Variant Bids

Summary Appraisal for Phase 1

Summary Appraisation Filas	e i				
REVENUE Rental Area Summary Phoenix House	ft² 60,000	Rate ft² £40.00	Gross MRV 2,400,000		
Investment Valuation Phoenix House Market Rent (4ur Poet Free)	2,400,000	YP @ PV 1yr @	5.7500% 5.7500%	17.3913 0.9456	20 460 627
(1yr Rent Free)		FV Tyl @	3.7300 %	0.9430	39,469,627
GROSS DEVELOPMENT VAL Purchaser's Costs	UE	5.75%	(2,269,504)	39,469,627	
NET DEVELOPMENT VALUE				<u>37,200,123</u>	
NET REALISATION				37,200,123	
OUTLAY					
ACQUISITION COSTS Residualised Price Stamp Duty Agent Fee Legal Fee		4.00% 0.75% 0.40%	19,098,876 763,955 143,242 76,396	20,082,468	
CONSTRUCTION COSTS				20,002,400	
Construction Phoenix House	ft² 72,500	Rate ft ² £100.00	Cost 7,250,000	7,250,000	
Contingency		5.00%	362,500		
PROFESSIONAL FEES Prof Fees		10.00%	725,000	362,500	
MARKETING & LETTING Marketing Letting Agent Fee Letting Legal Fee		15.00% 4.00%	50,000 360,000 96,000	725,000	
Additional Costs Void Letting Costs			840,000	506,000 840,000	
FINANCE Timescale Pre-Construction Construction Letting Total Duration	Duration 3 9 12 24	Commences Sep 2017 Dec 2017 Sep 2018		3-10,000	
Multiple Finance Rates Use Land Construction Letting Void Total Finance Cost	ed (See Assumptions)		936,254 131,996 1,513,710	2,581,960	
TOTAL COSTS				32,347,928	

Performance Measures

PROFIT

TOTTILATION MICAGAILOS	
Profit on Cost%	15.00%
Profit on GDV%	12.29%
Profit on NDV%	13.04%
Development Yield% (on Rent)	7.42%
Equivalent Yield% (Nominal)	5.75%
Equivalent Yield% (True)	5.96%
Gross Initial Yield%	6.08%

KAJIMA PARTNERSHIPS LTD.

Date: 11/09/2013

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE

Base and Variant Bids

Net Initial Yield% 6.08%

 IRR
 13.49%

 Rent Cover
 2 yrs

 Profit Erosion (finance rate 5.000%)
 2 yrs 10 mths

KAJIMA PARTNERSHIPS LTD.

Date: 11/09/2013

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE

Base and Variant Bids

Table of Residual Land Price (Target Rate 15.00%)

Capitalisation Yield - 0.500%			onstruction Rate		
Rent Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£90.00 ft ²	£95.00 ft ²	£100.00 ft ²	£105.00 ft ²	£110.00 ft
- £10.00 ft ² £30.00 ft ²	£15,081,817	£14,697,021	£14,312,225	£13,927,420	£13,542,62
- £5.00 ft ² £35.00 ft ²	£18,879,729	£18,494,934	£18,110,140	£17,725,344	£17,340,54
£0.00 ft ² £40.00 ft ²	£22,677,651	£22,292,843	£21,908,050	£21,523,256	£21,138,462
+ £5.00 ft ²	£26,475,566	£26,090,771	£25,705,975	£25,321,179	£24,936,37
£45.00 ft ² + £10.00 ft ²	£30,273,480	£29,888,685	£29,503,890	£29,119,095	£28,734,29
£50.00 ft ²					
Capitalisation Yield - 0.250%	40.0000/	-5.000%	onstruction Rate 0.000%	+5.000%	. 10 0000
Rent Rate	-10.000% £90.00 ft ²	£95.00 ft ²	£100.00 ft ²	£105.00 ft ²	+10.000% £110.00 f
£ pf ² - £10.00 ft ²	£13,980,368	£13,595,572	£13,210,768	£103.00 12 £12,825,974	£110.0011
£30.00 ft ²					
- £5.00 ft ² £35.00 ft ²	£17,594,707	£17,209,912	£16,825,116	£16,440,321	£16,055,52
£0.00 ft ² £40.00 ft ²	£21,209,041	£20,824,248	£20,439,454	£20,054,659	£19,669,86
+ £5.00 ft ² £45.00 ft ²	£24,823,393	£24,438,597	£24,053,801	£23,668,994	£23,284,20
+ £10.00 ft ² £50.00 ft ²	£28,437,733	£28,052,937	£27,668,142	£27,283,346	£26,898,55
Capitalisation Yield 0.000%		Co	onstruction Rate		
Rent Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£90.00 ft ²	£95.00 ft ²	£100.00 ft ²	£105.00 ft ²	£110.00 ft
- £10.00 ft ² £30.00 ft ²	£12,974,933	£12,590,129	£12,205,336	£11,820,541	£11,435,74
- £5.00 ft ² £35.00 ft ²	£16,421,700	£16,036,905	£15,652,109	£15,267,314	£14,882,51
£0.00 ft ² £40.00 ft ²	£19,868,464	£19,483,670	£19,098,876	£18,714,081	£18,329,28
+ £5.00 ft ² £45.00 ft ²	£23,315,241	£22,930,445	£22,545,639	£22,160,845	£21,776,05
+ £10.00 ft ² £50.00 ft ²	£26,762,009	£26,377,213	£25,992,418	£25,607,622	£25,222,81
Capitalisation Yield + 0.250%		C	onstruction Rate		
Rent Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£90.00 ft ²	£95.00 ft ²	£100.00 ft ²	£105.00 ft ²	£110.00 ft
- £10.00 ft ² £30.00 ft ²	£12,053,502	£11,668,708	£11,283,914	£10,899,119	£10,514,32
- £5.00 ft ² £35.00 ft ²	£15,346,706	£14,961,911	£14,577,115	£14,192,319	£13,807,51
£0.00 ft ² £40.00 ft ²	£18,639,901	£18,255,107	£17,870,312	£17,485,516	£17,100,72
+ £5.00 ft ²	£21,933,105	£21,548,299	£21,163,506	£20,778,712	£20,393,91
£45.00 ft ² + £10.00 ft ²	£25,226,303	£24,841,507	£24,456,711	£24,071,903	£23,687,110
£50.00 ft ² Capitalisation Yield + 0.500%			onstruction Rate		
Rent Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£90.00 ft ²	£95.00 ft ²	£100.00 ft ²	£105.00 ft ²	£110.0007
- £10.00 ft ²	£11,206,008	£10,821,214	£10,436,419	£10,051,623	£9,666,828
£30.00 ft ² - £5.00 ft ²	£14,357,962	£13,973,166	£13,588,370	£13,203,567	£12,818,77
£35.00 ft ²	£17,509,908	£17,125,113	£16,740,318	£16,355,522	£15,970,72
£0.00 ft ²		1			
£40.00 ft ² £40.00 ft ² + £5.00 ft ² £45.00 ft ²	£20,661,852	£20,277,058	£19,892,264	£19,507,469	£19,122,67

KAJIMA PARTNERSHIPS LTD.

Date: 11/09/2013

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE

Base and Variant Bids

Sensitivity Analysis for Phase 1

Sensitivity Analysis: Assumptions for Calculation

Construction Rate

Heading	Phase	Original Value
Phoenix House	1	£100.00 pf ²

These fields varied in Steps of 5.0000 % of the original value

Rent Rate

Heading	Phase	Original Value
Phoenix House	1	£40.00 pf ²

These fields varied in Fixed Steps of £5.00 pf²

Capitalisation Yield

Heading	Phase	Original Value
Phoenix House	1	5.7500%

These fields varied in Fixed Steps of 0.2500%

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Kajima Partnerships Ltd.

Development Appraisal

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE

Base Bid (40% Affordable Housing, Grown costs and values)

64 Private Dwellings, 21 Affordable Dwellings Ungrown Costs and Values 10% Profit on Cost (Sensitivity +/- 2%)

Report Date: 09 September 2013

Prepared by JSH

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Base Bid (40% Affordable Housing, Grown costs and values)

Timescale (Duration in months)

Project commences Apr 2013

Phase 1

0111
Offset
0
0
0

Project Length 66 (Includes Exit Period)

Assumptions

Expenditure

Professional Fees are based on Construction

Purchaser's Costs are based on Gross Capitalisation

Purchaser's Costs Deducted from Sale (Not added to Cost)

Sales Fees are based on Net Capitalisation

Sales Fees Added to Cost (Not deducted from Sale)

Receipts

Show tenant's true income stream On Offset income against development costs Off

Rent payment cycle

Quarterly (Adv) Apply rent payment cycle to all tenants On

Renewal Void and Rent Free apply to first renewal only Off

Initial Yield Valuation Method Off 0.0000% **Default Capitalisation Yield** Apply Default Capitalisation to All Tenants Off Off Default stage for Sale Date Align end of income stream to Sale Date Off

Apply align end of income stream to all tenants On When the Capital Value is modified in the cash flow Recalculate the Yield

Valuation Tables are Annually in Arrears Rent Free method Defer start of Tenant's Rent

Finance

Financing Method Structured Finance

Include interest and Finance Fees in IRR Calculations Off

Calculation

Site Payments In Arrears Other Payments In Arrears Negative Land In Arrears Receipts In Advance

Initial IRR Guess Rate 8.00% Minimum IRR -100% Maximum IRR 99999% Manual Discount Rate Off 0.001000 **IRR** Tolerance

Letting and Rent Review Fees are calculated on Net of Deductions Development Yield and Rent Cover are calculated on Rent at Sale Date(s)

Include Tenants with no Capital Value On Include Turnover Rent Off Net of Non-Recoverable costs On Net of Ground Rent deductions On Net of Rent Additions/Costs On

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Base Bid (40% Affordable Housing, Grown costs and values)

Assumptions

Value Added Tax

Global VAT Rate 0.00%
Global Recovery Rate 0.00%
Recovery Cycle every 2 months
1st Recovery Month 2 (May 2013)
VAT Calculations in Cash Flow On

Residual

Land Cost ModeResidualised Land ValueMulti-PhasingSeparate Land Residual for each phaseTarget TypeProfit on Cost

Phase Number Target Value Locked Value as Revenue

Phase 1 10.00% No No

Distribution

Construction Payments are paid on S-Curve
Sales Receipts are paid on Single curve
Sales Deposits are paid on Monthly curve

Finance Rates

Interest Set 1

Rate	Months	Start Date	
0.000%	Perpetuity	Apr 2013	
Lean Cat 1			

Loan Set 1

Rate	Months	Start Date
4.500%	Perpetuity	Apr 2013

Inflation and Growth

Growth Sets

No Growth

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date	
0.000%	12	Apr 2013	
0.000%	12	Apr 2014	
0.000%	12	Apr 2015	
0.000%	12	Apr 2016	
0.000%	Perpetuity	Apr 2017	

5% pa growth

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date	
5.000%	12	Apr 2013	
5.000%	12	Apr 2014	
5.000%	12	Apr 2015	
5.000%	12	Apr 2016	
2.500%	36	Apr 2017	
0.000%	Perpetuity	Apr 2020	

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Base Bid (40% Affordable Housing, Grown costs and values)

Assumptions

Inflation Sets

Inflation Set 1

Inflation/Growth for this set is calculated in arrears This set is not stepped

R	ate	Months	Start Date
2.00	0%	90	Apr 2013
0.00	0%	Perpetuity	Oct 2020

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Base Bid (40% Affordable Housing, Grown costs and values)

Summary Appraisal for Phase 1

REVENUE Sales Valuation	ft²	Rate ft ²	Gross Sales	Adjustment	Net Sales
Private Apartments Affordable Homes Totals	43,014 13,993 <u>57,007</u>	£521.00 £255.00	22,410,294 3,568,215 <u>25,978,509</u>	0 0 <u>0</u>	22,410,294 3,568,215 25,978,509 25,978,509
Rental Area Summary Hambrook Retail Unit	ft² 1,550	Rate ft ² £20.00	Gross MRV 31,000		
Investment Valuation Hambrook Retail Unit Current Rent	31,000	YP @	8.0000%	12.5000	387,500
GROSS DEVELOPMENT VALUE	2.,222			26,366,009	,
Income from Tenants				12,917	
NET REALISATION				26,378,926	
				20,370,320	
OUTLAY					
ACQUISITION COSTS Residualised Price Stamp Duty Agent Fee Legal Fee		4.00% 1.00% 0.50%	6,285,754 251,430 62,858 31,429		
-		0.0070	01,120	6,631,470	
CONSTRUCTION COSTS Construction Private Apartments	ft² 77,513	Rate ft ² £125.95	Cost 9,763,000	9,763,000	
Design Reserve Construction Contingency Demolition		5.00% 5.00%	588,425 588,425 150,000	4 000 050	
Other Construction Preliminaries Contractor's OH&P Contractor's D&B Risk s106/CIL costs @ £12,500/Apartment		13.00% 3.00% 2.00%	1,288,690 336,051 230,755 1,062,500	1,326,850	
PROFESSIONAL FEES				2,917,996	
Professional Fees MARKETING & LETTING		10.00%	1,105,169	1,105,169	
Marketing		2.00%	527,320	527,320	
DISPOSAL FEES Sales Agent Fee Sales Legal Fee		2.00% 0.50%	527,320 131,830	659,150	
Interest and Fees not Included in Project Countries to paid to Debt Sources:	osts			555,155	
Debt (4.500%) Total Interest paid to Debt Sources:		903,265	903,265		
Total Interest Paid			903,265		
Debt Financing Fees Debt - (1.000%) (Single)		146,618			
Total Debt Financing Fees			146,618		

1,049,883

Total Interest and Fees not Included in Project Costs

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Base Bid (40% Affordable Housing, Grown costs and values)

TOTAL COSTS 23,980,838

PROFIT

Equity

Residual Percentage (100.00%) 2,398,088

2,398,088

2,398,088

Performance Measures

Profit on Cost% 10.00% Profit on GDV% 9.10% Profit on NDV% 9.10% Development Yield% (on Rent) 0.13% Equivalent Yield% (Nominal) 8.00% Equivalent Yield% (True) 8.42% Gross Initial Yield% 8.00% Net Initial Yield% 8.00% **Ungeared IRR%** 11.77% Geared IRR% (without Interest) 11.77% Equity IRR% (without Interest) 27.95% Rent Cover 77 yrs 4 mths

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Base Bid (40% Affordable Housing, Grown costs and values) Table of Residual Land Price (Target Rate 10.00%)

Sensitivity Analysis for Phase 1

Sensitivity Analysis for Phase 1 Profit - 2.000%			Sales Rate		
Constr. Unit Area	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% 0 ft ²	£5,893,162	£6,902,059	£7,910,968	£8,920,562	£9,930,826
-5.000% 0 ft²	£5,276,895	£6,284,785	£7,293,683	£8,302,593	£9,312,121
0.000% 0 ft²	£4,660,852	£5,668,400	£6,676,409	£7,685,306	£8,694,217
+5.000% 0 ft ²	£4,044,803	£5,052,357	£6,059,904	£7,068,033	£8,076,930
+10.000% 0 ft ²	£3,429,080	£4,436,305	£5,443,862	£6,451,409	£7,459,656
Profit - 1.000%			Sales Rate		
Constr. Unit Area	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% 0 ft²	£5,715,908	£6,715,072	£7,714,280	£8,713,871	£9,714,420
-5.000% 0 ft²	£5,099,717	£6,097,648	£7,096,846	£8,096,055	£9,095,566
0.000% 0 ft²	£4,483,525	£5,481,386	£6,479,422	£7,478,621	£8,477,830
+5.000% 0 ft²	£3,867,327	£4,865,194	£5,863,056	£6,861,197	£7,860,395
+10.000% 0 ft ²	£3,251,713	£4,248,995	£5,246,864	£6,244,726	£7,242,971
Profit 0.000%	<u> </u>		Sales Rate	<u> </u>	
Constr. Unit Area	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% 0 ft²	£5,541,758	£6,531,124	£7,520,788	£8,510,535	£9,501,525
-5.000% 0 ft²	£4,925,423	£5,913,756	£6,903,212	£7,892,876	£8,882,534
0.000% 0 ft²	£4,309,087	£5,297,421	£6,285,754	£7,275,300	£8,264,965
+5.000% 0 ft²	£3,692,747	£4,681,085	£5,669,419	£6,657,751	£7,647,388
+10.000% 0 ft ²	£3,077,242	£4,064,743	£5,053,083	£6,041,417	£7,029,822
Profit + 1.000%			Sales Rate		
Constr. Unit Area	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% 0 ft ²	£5,370,677	£6,350,419	£7,330,709	£8,310,992	£9,292,391
-5.000% 0 ft ²	£4,754,198	£5,733,171	£6,712,989	£7,693,279	£8,673,562
0.000% 0 ft ²	£4,137,718	£5,116,691	£6,095,664	£7,075,559	£8,055,849
+5.000% 0 ft ²	£3,521,271	£4,500,211	£5,479,185	£6,458,157	£7,438,128
+10.000% 0 ft ²	£2,905,833	£3,883,726	£4,862,704	£5,841,678	£6,820,650
Profit + 2.000%			Sales Rate		
Constr. Unit Area	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% 0 ft²	£5,202,652	£6,172,942	£7,144,024	£8,115,101	£9,086,992
-5.000% 0 ft²	£4,586,030	£5,555,810	£6,526,163	£7,497,245	£8,468,323
0.000% 0 ft²	£3,969,400	£4,939,189	£5,908,969	£6,879,384	£7,850,467
+5.000% 0 ft²	£3,353,066	£4,322,567	£5,292,347	£6,262,127	£7,232,606
+10.000% 0 ft ²	£2,737,485	£3,705,975	£4,675,725	£5,645,506	£6,615,285

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Base Bid (40% Affordable Housing, Grown costs and values)

Sensitivity Analysis for Phase 1

Sensitivity Analysis: Assumptions for Calculation

Sales Rate

Heading	Phase	Original Value
Private Apartments	1	£521.00 pf ²
Affordable Homes	1	£255.00 pf ²

These fields varied in Steps of 5.0000 % of the original value

Construction Unit Area

Heading	Phase	Original Value
Hambrook Retail Unit	1	1,550 ft ²
Private Apartments	1	77,513 ft ²

These fields varied in Steps of 5.0000 % of the original value

Profit

Heading	Phase	Original Value
Land Price	1	10.0000%

Residual mode for sensitivity: Profit on Cost

These fields varied in Fixed Steps of 1.00

Kajima Partnerships Ltd.

Development Appraisal

SW2 ENTERPRISE CENTRE - IVOR HOUSE

Base and Variant Bids (Ungrown costs and values)

31 Private Dwellings and GP/Pharmacy
No sales or cost growth
10% Profit on Cost (Sensitivity +/- 2%)

Report Date: 09 September 2013

Prepared by JSH

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Ungrown costs and values)

Timescale (Duration in months)

Project commences Apr 2013

Phase 1

Stage Name	Duration	Start Date	End Date	Anchored To	Aligned	Offset
Phase Start		Sep 2017				
Pre-Construction	3	Sep 2017	Nov 2017	Purchase	End	0
Construction	18	Dec 2017	May 2019	Pre-Construction	End	0
Sale	12	Jun 2019	May 2020	Income Flow	End	0
Phase End		May 2020				
Phase Length	33					

Project Length 86 (Includes Exit Period)

Assumptions

Expenditure

Professional Fees are based on Construction (Manual relations applied to some Professional Fees) Purchaser's Costs are based on Gross Capitalisation Purchaser's Costs Deducted from Sale (Not added to Cost)

Sales Fees are based on Net Capitalisation

Sales Fees Added to Cost (Not deducted from Sale)

Show tenant's true income stream On Off Offset income against development costs

Quarterly (Adv) Rent payment cycle

Apply rent payment cycle to all tenants On Renewal Void and Rent Free apply to first renewal only Off

Initial Yield Valuation Method Off **Default Capitalisation Yield** 0.0000% Apply Default Capitalisation to All Tenants Off

Default stage for Sale Date Off Align end of income stream to Sale Date Off Apply align end of income stream to all tenants On

When the Capital Value is modified in the cash flow Recalculate the Yield Valuation Tables are Annually in Arrears Rent Free method Defer start of Tenant's Rent

Finance

Financing Method Structured Finance Off

Include interest and Finance Fees in IRR Calculations

Calculation

Site Payments In Arrears Other Payments In Arrears Negative Land In Arrears Receipts In Advance

Initial IRR Guess Rate 8.00% Minimum IRR -100% Maximum IRR 99999% Manual Discount Rate Off **IRR** Tolerance 0.001000

Letting and Rent Review Fees are calculated on Net of Deductions Development Yield and Rent Cover are calculated on Rent at Sale Date(s)

Include Tenants with no Capital Value On Include Turnover Rent Off Net of Non-Recoverable costs On Net of Ground Rent deductions On Net of Rent Additions/Costs On

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Ungrown costs and values)

Assumptions

Value Added Tax

Global VAT Rate 0.00%
Global Recovery Rate 0.00%
Recovery Cycle every 2 months
1st Recovery Month 2 (May 2013)
VAT Calculations in Cash Flow On

Residual

Land Cost Mode Residualised Land Value
Multi-Phasing Separate Land Residual for each phase
Target Type Profit on Cost

Phase Number	Target Value	Locked Value	Treat Neg Land as Revenue
Phase 1	10.00%	No	No

Distribution

Construction Payments are paid on S-Curve
Sales Receipts are paid on Single curve
Sales Deposits are paid on Monthly curve

Finance Rates

Interest Set 1

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013
		·
Loan Set 1		

Rate	Months	Start Date
4.500%	Perpetuity	Apr 2013

Inflation and Growth

Growth Sets

No growth

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013

5% pa growth

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date	
5.000%	12	Apr 2013	
5.000%	12	Apr 2014	
5.000%	12	Apr 2015	
5.000%	12	Apr 2016	
2.500%	36	Apr 2017	
0.000%	Perpetuity	Apr 2020	

Inflation Sets

Inflation Set 1

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date
2.000%	90	Apr 2013
0.000%	Perpetuity	Oct 2020

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Ungrown costs and values)

Assumptions

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Ungrown costs and values)

Summary Appraisal for Phase 1

REVENUE Sales Valuation Private Apartments	ft² 26,060	Rate ft ² £535.00	Gross Sales 13,942,100		
Rental Area Summary GP Surgery & Pharmacy (LG/G)	ft² 16,781	Rate ft ² £22.00	Gross MRV 369,182		
Investment Valuation GP Surgery & Pharmacy (LG/G) Current Rent	369,182	YP @	6.0000%	16.6667	6,153,033
GROSS DEVELOPMENT VALUE				20,095,133	
Income from Tenants				338,417	
NET REALISATION				20,433,550	
OUTLAY					
ACQUISITION COSTS Residualised Price Stamp Duty Agent Fee Legal Fee		4.00% 1.00% 0.50%	6,804,397 272,176 68,044 34,022	7.470.000	
CONSTRUCTION COSTS				7,178,639	
Construction GP Surgery & Pharmacy (LG/G) Private Apartments Totals	ft² 16,781 41,021 <u>57,802</u>	£130.00 £110.99	Cost 2,181,530 4,553,000 6,734,530	6,734,530	
Design Reserve Construction Contingency Demolition		5.00% 5.00%	270,261 270,261 216,000	750 500	
Other Construction Preliminaries Contractor OH&P Contractor D&B Risk s106/CIL Costs @ £12,500/Apartment		13.00% 3.00% 2.00%	591,890 154,347 105,985 387,500	756,522	
PROFESSIONAL FEES				1,239,721	
Professional Fees		10.00%	812,727	812,727	
MARKETING & LETTING Marketing		2.00%	401,903	401,903	
DISPOSAL FEES Sales Agent Fee Sales Legal Fee		2.00% 0.50%	401,903 100,476	500 070	
Additional Costs Interest and Fees not Included in Project Costs Interest paid to Debt Sources:	s			502,378	
Debt (4.500%) Total Interest paid to Debt Sources:		835,419	835,419		
Total Interest Paid			835,419		
Debt Financing Fees Debt - (1.000%) (Single)		114,113			
Total Debt Financing Fees			114,113		
Total latencet and Free mot lookeded in Day				040 504	

949,531

Total Interest and Fees not Included in Project Costs

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Ungrown costs and values)

TOTAL COSTS 18,575,952

PROFIT

Equity

Residual Percentage (100.00%) 1,857,598

1,857,598

1,857,598

Performance Measures

Profit on Cost%	10.00%
Profit on GDV%	9.24%
Profit on NDV%	9.24%
Development Yield% (on Rent)	1.99%
Equivalent Yield% (Nominal)	6.00%
Equivalent Yield% (True)	6.23%
Gross Initial Yield%	6.00%
Net Initial Yield%	6.00%
Ungeared IRR%	10.16%
Geared IRR% (without Interest)	10.16%
Equity IRR% (without Interest)	21.91%
Rent Cover	5 yrs

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Ungrown costs and values) Table of Residual Land Price (Target Rate 10.00%)

Sensitivity Analysis for Phase 1

Sensitivity Analysis for Phase 1 Profit - 2.000%			Sales Rate		
Constr. Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£481.50 ft ²	£508.25 ft ²	£535.00 ft ²	£561.75 ft ²	£588.50 ft ²
-10.000% £117.00 ft²	£6,235,836	£6,778,216	£7,320,719	£7,863,444	£8,406,205
-5.000% £123.50 ft²	£6,127,242	£6,669,210	£7,211,713	£7,754,216	£8,296,778
0.000% £130.00 ft²	£6,018,648	£6,560,417	£7,102,706	£7,645,209	£8,187,351
+5.000%	£5,910,053	£6,451,823	£6,993,700	£7,536,203	£8,078,209
£136.50 ft² +10.000%	£5,801,459	£6,343,229	£6,884,998	£7,427,197	£7,969,196
£143.00 ft ²			0-1 D-1-		
Profit - 1.000% Constr. Rate	-10.000%	-5.000%	Sales Rate 0.000%	. 5 0000/	+10.000%
£ pf ²	£481.50 ft ²	£508.25 ft²	£535.00 ft ²	+5.000% £561.75 ft ²	£588.50 ft ²
-10.000%	£6,095,868	£6,632,908	£7,170,279	£7,707,320	£8,244,880
£117.00 ft² -5.000%	£5,987,273	£6,523,918	£7,061,273	£7,598,307	£8,135,453
£123.50 ft² 0.000%	£5,878,679	£6,415,324	£6,952,266	£7,489,294	£8,026,135
£130.00 ft ² +5.000%	£5,770,085	£6,306,730	£6,843,374	£7,380,281	£7,917,123
£136.50 ft ² +10.000%	£5,661,586	£6,198,135	£6,734,780	£7,271,269	£7,808,110
£143.00 ft ²					
Profit 0.000%			Sales Rate		
Constr. Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£481.50 ft ²	£508.25 ft²	£535.00 ft ²	£561.75 ft²	£588.50 ft ²
-10.000%	£5,958,444	£6,490,243	£7,022,423	£7,554,213	£8,086,489
£117.00 ft ²	05.040.050	00 004 400	00 040 440	07.445.004	67.077.000
-5.000%	£5,849,850	£6,381,463	£6,913,410	£7,445,201	£7,977,062
£123.50 ft² 0.000%	£5,741,255	£6,272,868	£6,804,397	£7,336,188	£7,867,978
£130.00 ft² +5.000%	£5,632,661	£6,164,274	£6,695,716	£7,227,175	£7,758,965
£136.50 ft ² +10.000%	£5,524,364	£6,055,680	£6,587,115	£7,118,188	£7,649,953
£143.00 ft ²					
Profit + 1.000%	40.0000/	5 0000/	Sales Rate	E 0000/	40.0000
Constr. Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf ² -10.000%	£481.50 ft ² £5,823,496	£508.25 ft ² £6,350,169	£535.00 ft ² £6,877,035	£561.75 ft ² £7,403,865	£588.50 ft ² £7,930,951
£117.00 ft ²					
-5.000% £123.50 ft²	£5,714,902	£6,241,574	£6,768,022	£7,294,853	£7,821,683
0.000% £130.00 ft ²	£5,606,307	£6,132,980	£6,659,143	£7,185,840	£7,712,670
+5.000% £136.50 ft ²	£5,497,799	£6,024,385	£6,550,542	£7,076,827	£7,603,658
+10.000% £143.00 ft ²	£5,389,614	£5,915,791	£6,441,941	£6,968,062	£7,494,645
Profit + 2.000%			Sales Rate	-	
Constr. Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£481.50 ft ²	£508.25 ft ²	£535.00 ft ²	£561.75 ft ²	£588.50 ft ²
-10.000% £117.00 ft²	£5,690,958	£6,212,508	£6,734,243	£7,256,203	£7,778,191
-5.000% £123.50 ft²	£5,582,364	£6,103,907	£6,625,230	£7,147,190	£7,669,149
0.000% £130.00 ft²	£5,473,769	£5,995,305	£6,516,562	£7,038,177	£7,560,136
+5.000% £136.50 ft²	£5,365,455	£5,886,704	£6,407,961	£6,929,217	£7,451,123
±130.50 π² +10.000%	£5,257,270	£5,778,102	£6,299,359	£6,820,616	£7,342,110

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Ungrown costs and values)

Sensitivity Analysis for Phase 1

Sensitivity Analysis: Assumptions for Calculation

Sales Rate

Heading	Phase	Original Value
Private Apartments	1	£535.00 pf ²

These fields varied in Steps of 5.0000 % of the original value

Construction Rate

Heading	Phase	Original Value
GP Surgery & Pharmacy (LG/G)	1	£130.00 pf ²

These fields varied in Steps of 5.0000 % of the original value

Profit

Heading	Phase	Original Value
Land Price	1	10.0000%

Residual mode for sensitivity: Profit on Cost

These fields varied in Fixed Steps of 1.00

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Kajima Partnerships Ltd.

Development Appraisal

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE

Base Bid (40% Affordable Housing, Ungrown costs and values)

53 Private Dwellings, 53 Affordable Dwellings No sales value or cost growth 10% Profit on Cost (Sensitivity +/- 2%)

Report Date: 09 September 2013

Prepared by JSH

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Base Bid (40% Affordable Housing, Ungrown costs and values)

Timescale (Duration in months)

Project commences Apr 2013

Phase 1

Phase Start Mar 2018 Pre-Construction 3 Mar 2018 May 2018 Purchase End End 0 Construction 18 Jun 2018 Nov 2019 Pre-Construction End 0 Sale 12 Dec 2019 Nov 2020 Income Flow End 0 Phase End Nov 2020							
Pre-Construction 3 Mar 2018 May 2018 Purchase End 0 Construction 18 Jun 2018 Nov 2019 Pre-Construction End 0 Sale 12 Dec 2019 Nov 2020 Income Flow End 0 Phase End Nov 2020 Nov 2020 Pre-Construction End 0	Stage Name	Duration	Start Date	End Date	Anchored To	Aligned	Offset
Construction 18 Jun 2018 Nov 2019 Pre-Construction End 00 Sale 12 Dec 2019 Nov 2020 Income Flow End 00 Phase End Nov 2020	Phase Start		Mar 2018				
Sale 12 Dec 2019 Nov 2020 Income Flow End 0 Phase End Nov 2020	Pre-Construction	3	Mar 2018	May 2018	Purchase	End	0
Phase End Nov 2020	Construction	18	Jun 2018	Nov 2019	Pre-Construction	End	0
	Sale	12	Dec 2019	Nov 2020	Income Flow	End	0
	Phase End		Nov 2020				
Phase Length 33	Phase Length	33					

Project Length 92 (Includes Exit Period)

Assumptions

Expenditure

Professional Fees are based on Construction Purchaser's Costs are based on Gross Capitalisation Purchaser's Costs Deducted from Sale (Not added to Cost) Sales Fees are based on Net Capitalisation

Sales Fees Added to Cost (Not deducted from Sale)

Receipts

Show tenant's true income stream On Offset income against development costs Off Rent payment cycle Monthly Apply rent payment cycle to all tenants On Renewal Void and Rent Free apply to first renewal only Off Initial Yield Valuation Method Off 0.0000% **Default Capitalisation Yield** Apply Default Capitalisation to All Tenants Off

Apply Default Capitalisation to All Tenants

Off
Default stage for Sale Date

Off
Align end of income stream to Sale Date

Off
Apply align end of income stream to all tenants

On
When the Capital Value is modified in the cash flow

Reci

When the Capital Value is modified in the cash flow
Valuation Tables are
Rent Free method
Recalculate the Yield
Annually in Arrears
Defer start of Tenant's Rent

Finance

Financing Method Structured Finance

Include interest and Finance Fees in IRR Calculations Off

Calculation

Site Payments In Arrears
Other Payments In Arrears
Negative Land In Arrears
Receipts In Advance

 Initial IRR Guess Rate
 8.00%

 Minimum IRR
 -100%

 Maximum IRR
 99999%

 Manual Discount Rate
 Off

 IRR Tolerance
 0.001000

Letting and Rent Review Fees are calculated on Net of Deductions
Development Yield and Rent Cover are calculated on Rent at Sale Date(s)

Include Tenants with no Capital Value
On
Include Turnover Rent
Off
Net of Non-Recoverable costs
On
Net of Ground Rent deductions
On
Net of Rent Additions/Costs
On

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Base Bid (40% Affordable Housing, Ungrown costs and values)

Assumptions

Value Added Tax

0.00% Global VAT Rate Global Recovery Rate 0.00% Recovery Cycle every 2 months 1st Recovery Month 2 (May 2013) On

VAT Calculations in Cash Flow

Residual

Land Cost Mode Residualised Land Value

Multi-Phasing Separate Land Residual for each phase

Target Type Profit on Cost

Phase Number	Target Value	Locked Value	Treat Neg Land as Revenue
Phase 1	10.00%	No	No

Distribution

Construction Payments are paid on S-Curve Sales Receipts are paid on Single curve Sales Deposits are paid on Monthly curve

Finance Rates

Interest Set 1

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013

Loan Set 1

Rate	Months	Start Date
4.500%	Perpetuity	Apr 2013

Inflation and Growth

Growth Sets

No growth

Inflation/Growth for this set is calculated in arrears

This set is not stepped

Rate	Months	Start Date
0.000%	8	Apr 2013
0.000%	12	Dec 2013
0.000%	12	Dec 2014
0.000%	12	Dec 2015
0.000%	Perpetuity	Dec 2016

5% pa growth

Inflation/Growth for this set is calculated in arrears

This set is not stepped

Rate	Months	Start Date	
5.000%	12	Apr 2013	
5.000%	12	Apr 2014	
5.000%	12	Apr 2015	
5.000%	12	Apr 2016	
2.500%	36	Apr 2017	
0.000%	Perpetuity	Apr 2020	

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Base Bid (40% Affordable Housing, Ungrown costs and values)

Assumptions

Inflation Sets

Inflation Set 1

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date	
2.000%	Perpetuity	Apr 2013	

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Base Bid (40% Affordable Housing, Ungrown costs and values)

Summary Appraisal for Phase 1

REVENUE Sales Valuation Private Dwellings Affordable Housing Totals	ft² 41,119 40,473 <u>81,592</u>	Rate ft ² £513.00 £255.00	Gross Sales 21,094,047 10,320,615 31,414,662	31,414,662
NET REALISATION				31,414,662
OUTLAY				
ACQUISITION COSTS Residualised Price Stamp Duty Agent Fee Legal Fee		4.00% 1.00% 0.50%	6,269,754 250,790 62,698 31,349	C C14 F00
CONSTRUCTION COSTS Construction Private Dwellings	ft² 110,772	Rate ft ² £112.01	Cost 12,408,000	6,614,590 12,408,000
Design Reserve Construction Contingency Demolition		5.00% 5.00%	763,775 763,775 545,000	2.072.550
Other Construction Preliminaries Contractor OH&P Contractor D&B Risk s106 /CIL costs @ £12,500/Apartment		13.00% 3.00% 2.00%	1,613,040 420,631 288,833 1,325,000	2,072,550
PROFESSIONAL FEES Professional Fees		10.00%	1,402,104	3,647,505 1,402,104
MARKETING & LETTING Marketing		2.00%	421,881	421,881
DISPOSAL FEES Sales Agent Fee Sales Legal Fee		2.00% 0.50%	628,293 157,073	785,367
Interest and Fees not Included in Project C Interest paid to Debt Sources: Debt (4.500%) Total Interest paid to Debt Sources:	Costs	1,032,350	1,032,350	7.50,507
Total Interest Paid			1,032,350	
Debt Financing Fees Debt - (1.000%) (Single)		174,435		
Total Debt Financing Fees			174,435	
Total Interest and Fees not Included in	Project Costs			1,206,786
TOTAL COSTS				28,558,783
PROFIT Equity Residual Percentage (100.00%)		2,855,879	2,855,879	2,855,879
Performance Measures Profit on Cost% Profit on GDV% Profit on NDV%		10.00% 9.09% 9.09%		

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Base Bid (40% Affordable Housing, Ungrown costs and values)

Ungeared IRR% 12.58% Geared IRR% (without Interest) 12.58% Equity IRR% (without Interest) 33.24%

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Base Bid (40% Affordable Housing, Ungrown costs and values) Table of Residual Land Price (Target Rate 10.00%)

Profit - 2.000%		C	onstruction Rate		
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£100.81 ft ²	£106.41 ft ²	£112.01 ft ²	£117.61 ft ²	£123.22 ft ²
-10.000% £0.00 ft²	£5,885,562	£5,082,854	£4,280,142	£3,477,882	£2,676,521
-5.000% £0.00 ft²	£7,114,245	£6,310,872	£5,508,164	£4,705,451	£3,902,881
0.000% £0.00 ft²	£8,343,927	£7,539,632	£6,736,183	£5,933,475	£5,130,760
+5.000% £0.00 ft²	£9,573,622	£8,769,314	£7,965,020	£7,161,493	£6,358,786
+10.000% £0.00 ft²	£10,804,433	£9,999,010	£9,194,702	£8,390,407	£7,586,804
Profit - 1.000%			onstruction Rate		
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£100.81 ft ²	£106.41 ft ²	£112.01 ft ²	£117.61 ft ²	£123.22 ft ²
-10.000% £0.00 ft²	£5,673,743	£4,871,025	£4,068,324	£3,266,371	£2,465,011
-5.000% £0.00 ft²	£6,890,333	£6,087,286	£5,284,578	£4,481,866	£3,679,619
0.000%	£8,108,231	£7,303,935	£6,500,829	£5,698,121	£4,895,407
£0.00 ft ² +5.000%	£9,326,139	£8,521,833	£7,717,538	£6,914,372	£6,111,664
£0.00 ft ² +10.000%	£10,544,785	£9,739,742	£8,935,436	£8,131,140	£7,327,914
£0.00 ft ²			anotruction Data		
Profit 0.000% Sales Rate	-10.000%	-5.000%	onstruction Rate 0.000%	+5.000%	+10.000%
£ pf ²	£100.81 ft ²	£106.41 ft ²	£112.01 ft ²	£117.61 ft ²	£123.22 ft ²
-10.000%	£5,465,776	£4,663,060	£3,860,357	£3,058,705	£2,257,346
£0.00 ft ² -5.000%	£6,670,492	£5,867,765	£5,065,047	£4,262,346	£3,460,417
£0.00 ft ² 0.000%	£7,876,820	£7,072,523	£6,269,754	£5,467,046	£4,664,334
£0.00 ft ² +5.000%	£9,083,157	£8,278,851	£7,474,555	£6,671,743	£5,869,035
£0.00 ft² +10.000%	£10,289,858	£9,485,189	£8,680,883	£7,876,587	£7,073,732
£0.00 ft ²					
Profit + 1.000%	40.0000/		onstruction Rate	5 0000/	40.0000
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf ² -10.000%	£100.81 ft ² £5,261,555	£106.41 ft ² £4,458,841	£112.01 ft² £3,656,143	£117.61 ft ² £2,854,777	£123.22 ft ² £2,053,422
£0.00 ft ² -5.000%	£6,454,907	£5,652,199	£4,849,483	£4,046,780	£3,245,164
£0.00 ft ² 0.000%	£7,649,578	£6,845,550	£6,042,843	£5,240,125	£4,437,423
£0.00 ft ²					
+5.000% £0.00 ft ²	£8,844,540	£8,040,247	£7,236,194	£6,433,486	£5,630,778
+10.000% £0.00 ft ²	£10,039,524	£9,235,210	£8,430,917	£7,626,837	£6,824,130
Profit + 2.000%		C	onstruction Rate		
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£100.81 ft ²	£106.41 ft ²	£112.01 ft ²	£117.61 ft ²	£123.22 ft ²
-10.000% £0.00 ft ²	£5,060,982	£4,258,269	£3,455,861	£2,654,496	£1,853,139
-5.000% £0.00 ft²	£6,243,190	£5,440,483	£4,637,769	£3,835,117	£3,033,748
0.000% £0.00 ft²	£7,426,394	£6,622,691	£5,819,983	£5,017,268	£4,214,565
+5.000% £0.00 ft²	£8,610,198	£7,805,904	£7,002,192	£6,199,484	£5,396,766
+10.000% £0.00 ft²	£9,794,017	£8,989,709	£8,185,415	£7,381,692	£6,578,985

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Base Bid (40% Affordable Housing, Ungrown costs and values) Sensitivity Analysis for Phase 1

Sensitivity Analysis: Assumptions for Calculation

Construction Rate

Heading	Phase	Original Value
Private Dwellings	1	£112.01 pf ²

These fields varied in Steps of 5.0000 % of the original value

Sales Rate

Heading	Phase	Original Value
Private Dwellings	1	£513.00 pf ²
Affordable Housing	1	£255.00 pf ²

These fields varied in Steps of 5.0000 % of the original value

Profit

Heading	Phase	Original Value
Land Price	1	10.0000%

Residual mode for sensitivity: Profit on Cost

These fields varied in Fixed Steps of 1.00

Kajima Partnerships Ltd.

Development Appraisal

SW2 ENTERPRISE CENTRE - WANLESS ROAD

Base and Variant Bids (No cost or value growth)

4 Mews Houses and Refurbished Period Villa No cost or Sales Growth 10% Profit on Cost (Sensitivity +/- 2%)

Report Date: 05 September 2013

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - WANLESS ROAD Base and Variant Bids (No cost or value growth)

Timescale (Duration in months)

Project commences Apr 2013

Phase 1: Wanless Road

Stage Name	Duration	Start Date	End Date	Anchored To	Aligned	Offset
Phase Start		Mar 2014				
Pre-Construction	3	Mar 2014	May 2014	Purchase	End	0
Construction	8	Jun 2014	Jan 2015	Pre-Construction	End	0
Phase End		Feb 2015				
Phase Length	11					

Project Length 23 (Includes Exit Period)

Assumptions

Expenditure

Professional Fees are based on Construction Purchaser's Costs are based on Gross Capitalisation

Purchaser's Costs Deducted from Sale (Not added to Cost)

Sales Fees are based on Net Capitalisation

Sales Fees Added to Cost (Not deducted from Sale)

Receipts

Show tenant's true income stream
On

Offset income against development costs Off

Rent payment cycle Quarterly (Adv)

Apply rent payment cycle to all tenants On Renewal Void and Rent Free apply to first renewal only Off

Initial Yield Valuation Method Off
Default Capitalisation Yield 0.0000%
Apply Default Capitalisation to All Tenants Off
Default stage for Sale Date Off
Align end of income stream to Sale Date Off

Apply align end of income stream to all tenants

On

When the Capital Value is modified in the cash flow

Valuation Tables are

On

Recalculate the Yield

Annually in Arrears

Defer start of Tenant's Rent

Rent Free method

Finance

Financing Method Basic (Interest Sets)

Interest Compounding Period Quarterly
Interest Charging Period Monthly
Nominal rates of interest used

Calculate interest on Payments/Receipts in final period Off Include interest and Finance Fees in IRR Calculations Off Automatic Inter-account transfers Off Manual Finance Rate for Profit Erosion Off

Calculation

Site Payments In Arrears
Other Payments In Arrears
Negative Land In Arrears
Receipts In Advance

 Initial IRR Guess Rate
 8.00%

 Minimum IRR
 -100%

 Maximum IRR
 99999%

 Manual Discount Rate
 Off

 IRR Tolerance
 0.001000

Letting and Rent Review Fees are calculated on Net of Deductions
Development Yield and Rent Cover are calculated on Rent at Sale Date(s)

Include Tenants with no Capital Value
On Include Turnover Rent
Off
Net of Non-Recoverable costs
On

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - WANLESS ROAD Base and Variant Bids (No cost or value growth)

Assumptions

Net of Ground Rent deductions On Net of Rent Additions/Costs On

Value Added Tax

0.00% Global VAT Rate Global Recovery Rate 0.00% Recovery Cycle every 2 months 2 (May 2013) 1st Recovery Month On

VAT Calculations in Cash Flow

Residual

Land Cost Mode Residualised Land Value

Multi-Phasing Separate Land Residual for each phase

Target Type Profit on Cost

Phase Number Treat Neg Land **Target Value** Locked Value as Revenue 1. Wanless Road 10.00% No Nο

Distribution

Construction Payments are paid on S-Curve Single curve Sales Receipts are paid on Sales Deposits are paid on Monthly curve

Interest Sets

Interest Set 1

Debit Rate	Credit Rate	Months	Start Date
5.000%	0.000%	Perpetuity	Apr 2013

Loan Set 1

Debit Rate	Credit Rate	Months	Start Date
0.000%	0.000%	Perpetuity	Apr 2013

Inflation and Growth

Growth Sets

Growth Set 1

Inflation/Growth for this set is calculated in arrears

This set is not stepped

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013

Inflation Sets

Inflation Set 1

Inflation/Growth for this set is calculated in arrears

This set is not stepped

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - WANLESS ROAD Base and Variant Bids (No cost or value growth)

Summary Appraisal for Phase 1 Wanless Road

REVENUE Sales Valuation	ft²	Rate ft ²	Gross Sales	
Refurbished House 4 Mews Houses	2,766 4,650	£325.38 £623.66	900,000	
Totals	<u>7,416</u>	2023.00	3,800,000	3,800,000
NET REALISATION				3,800,000
OUTLAY				
ACQUISITION COSTS Residualised Price Stamp Duty Agent Fee Legal Fee		4.00% 1.00% 0.50%	1,921,859 76,874 19,219 9,609	
CONSTRUCTION COSTS				2,027,561
Construction Refurbished House 4 Mews Houses Totals	ft² 2,766 6,000 <u>8,766</u>	Rate ft ² £63.27 £141.67	Cost 175,000 850,000 1,025,000	1,025,000
Contingency		10.00%	102,500	102,500
PROFESSIONAL FEES Professional Fees		8.00%	82,000	82,000
MARKETING & LETTING Marketing			20,000	
DISPOSAL FEES				20,000
Sales Agent Fee Sales Legal Fee		2.00% 0.50%	76,000 19,000	05.000
FINANCE	5			95,000
Timescale Pre-Construction	Duration 3	Commences Mar 2014		
Construction Total Duration	8 11	Jun 2014		
Multiple Finance Rates Used (See Assump	otions)			
Land Construction Total Finance Cost			85,757 16,727	102,484
TOTAL COSTS				3,454,545
PROFIT				
				345,455
Performance Measures Profit on Cost%		10.00%		
Profit on GDV% Profit on NDV%		9.09% 9.09%		

19.86%

1 yr 11 mths

Profit Erosion (finance rate 5.000%)

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - WANLESS ROAD Base and Variant Bids (No cost or value growth) Table of Residual Land Price (Target Rate 10.00%)

Sensitivity Analysis for Phase 1 Wanless Road

Profit - 2.000%			Construction Rate		
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% £0.00 ft²	£1,780,214	£1,724,456	£1,668,700	£1,612,943	£1,557,187
-5.000% £0.00 ft²	£1,935,882	£1,880,125	£1,824,367	£1,768,611	£1,712,855
0.000% £0.00 ft²	£2,091,550	£2,035,793	£1,980,036	£1,924,279	£1,868,522
+5.000% £0.00 ft ²	£2,247,218	£2,191,461	£2,135,704	£2,079,948	£2,024,190
+10.000% £0.00 ft ²	£2,402,886	£2,347,129	£2,291,372	£2,235,616	£2,179,859
Profit - 1.000%			Construction Rate		
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% £0.00 ft²	£1,753,794	£1,698,036	£1,642,280	£1,586,523	£1,530,767
-5.000% £0.00 ft²	£1,907,994	£1,852,238	£1,796,480	£1,740,723	£1,684,967
0.000% £0.00 ft ²	£2,062,194	£2,006,438	£1,950,681	£1,894,923	£1,839,167
+5.000% £0.00 ft²	£2,216,394	£2,160,638	£2,104,881	£2,049,124	£1,993,366
+10.000% £0.00 ft ²	£2,370,594	£2,314,838	£2,259,081	£2,203,325	£2,147,568
Profit 0.000%			Construction Rate	<u> </u>	
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% £0.00 ft²	£1,727,854	£1,672,097	£1,616,340	£1,560,584	£1,504,827
-5.000% £0.00 ft²	£1,880,614	£1,824,857	£1,769,099	£1,713,343	£1,657,586
0.000% £0.00 ft²	£2,033,373	£1,977,616	£1,921,859	£1,866,101	£1,810,345
+5.000% £0.00 ft ²	£2,186,132	£2,130,375	£2,074,618	£2,018,862	£1,963,104
+10.000% £0.00 ft ²	£2,338,891	£2,283,134		£2,171,621	£2,115,864
Profit + 1.000%			Construction Rate		
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% £0.00 ft²	£1,702,382	£1,646,625	£1,590,868	£1,535,112	£1,479,355
-5.000% £0.00 ft²	£1,853,726	£1,797,969	£1,742,212	£1,686,455	£1,630,699
0.000% £0.00 ft²	£2,005,070	£1,949,313	£1,893,557	£1,837,799	£1,782,043
+5.000% £0.00 ft ²	£2,156,414	£2,100,657	£2,044,901	£1,989,144	£1,933,386
+10.000% £0.00 ft ²	£2,307,758	£2,252,001	£2,196,245	£2,140,488	£2,084,731
Profit + 2.000%			Construction Rate		
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% £0.00 ft ²	£1,677,364	£1,621,607	£1,565,851	£1,510,094	£1,454,338
-5.000% £0.00 ft²	£1,827,319	£1,771,561	£1,715,805	£1,660,048	£1,604,292
0.000% £0.00 ft²	£1,977,273	£1,921,516	£1,865,758	£1,810,002	£1,754,246
+5.000% £0.00 ft²	£2,127,227	£2,071,470	£2,015,714	£1,959,956	£1,904,199
+10.000% £0.00 ft ²	£2,277,181	£2,221,424	£2,165,668	£2,109,911	£2,054,153

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - WANLESS ROAD Base and Variant Bids (No cost or value growth)

Sensitivity Analysis for Phase 1 Wanless Road

Sensitivity Analysis: Assumptions for Calculation

Construction Rate

Heading	Phase	Original Value
Refurbished House	1	£63.27 pf ²
4 Mews Houses	1	£141.67 pf ²

These fields varied in Steps of 5.0000 % of the original value

Sales Rate

Heading	Phase	Original Value
Refurbished House	1	£325.38 pf ²
4 Mews Houses	1	£623.66 pf ²

These fields varied in Steps of 5.0000 % of the original value

Profit

Heading	Phase	Original Value
Land Price	1	10.0000%

Residual mode for sensitivity: Profit on Cost

These fields varied in Fixed Steps of 1.00

Kajima Partnerships Ltd.

Development Appraisal

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE

Base and Variant Bids

Office Refurbishment Rent £40 psf, Yield 5.75% 15% Profit on Cost (No Sensitivty)

Report Date: 11 September 2013

Prepared by JSH

KAJIMA PARTNERSHIPS LTD.

Date: 11/09/2013

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE **Base and Variant Bids**

Timescale (Duration in months)

Project commences Apr 2013

Phase 1

Duration	Start Date	End Date	Anchored To	Aligned	Offset
	Sep 2017				
3	Sep 2017	Nov 2017	Purchase	End	0
9	Dec 2017	Aug 2018	Pre-Construction	End	0
12	Sep 2018	Aug 2019	Post Development	End	0
	Sep 2019				
24					
	3 9 12	Sep 2017 3 Sep 2017 9 Dec 2017 12 Sep 2018 Sep 2019	Sep 2017 3 Sep 2017 Nov 2017 9 Dec 2017 Aug 2018 12 Sep 2018 Aug 2019 Sep 2019	Sep 2017 3 Sep 2017 Nov 2017 Purchase 9 Dec 2017 Aug 2018 Pre-Construction 12 Sep 2018 Aug 2019 Post Development Sep 2019	Sep 2017 Sep 2017 Nov 2017 Purchase End

Project Length 78 (Includes Exit Period)

Assumptions

Expenditure

Professional Fees are based on Construction

Purchaser's Costs are based on Gross Capitalisation

Purchaser's Costs Deducted from Sale (Not added to Cost)

Sales Fees are based on Net Capitalisation

Sales Fees Added to Cost (Not deducted from Sale)

Receipts

Show tenant's true income stream On Offset income against development costs Off

Rent payment cycle Quarterly (Adv) Apply rent payment cycle to all tenants On

Renewal Void and Rent Free apply to first renewal only Off

Initial Yield Valuation Method Off 0.0000% **Default Capitalisation Yield** Apply Default Capitalisation to All Tenants Off Off Default stage for Sale Date

Align end of income stream to Sale Date Off Apply align end of income stream to all tenants On

When the Capital Value is modified in the cash flow Recalculate the Yield Valuation Tables are Annually in Arrears Defer start of Tenant's Rent Rent Free method

Finance

Financing Method Basic (Interest Sets)

Interest Compounding Period Quarterly Monthly Interest Charging Period

Nominal rates of interest used Calculate interest on Payments/Receipts in final period Off

Include interest and Finance Fees in IRR Calculations Off Automatic Inter-account transfers Off Manual Finance Rate for Profit Erosion Off

Calculation

Site Payments In Arrears Other Payments In Arrears Negative Land In Arrears Receipts In Advance

Initial IRR Guess Rate 8.00% Minimum IRR -100% Maximum IRR 99999% Manual Discount Rate Off **IRR** Tolerance 0.001000

Letting and Rent Review Fees are calculated on Net of Deductions Development Yield and Rent Cover are calculated on Rent at Sale Date(s)

Include Tenants with no Capital Value On Include Turnover Rent Off

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE Base and Variant Bids

Assumptions

 Net of Non-Recoverable costs
 On

 Net of Ground Rent deductions
 On

 Net of Rent Additions/Costs
 On

Value Added Tax

Global VAT Rate 0.00%
Global Recovery Rate 0.00%
Recovery Cycle every 2 months
1st Recovery Month 2 (May 2013)
VAT Calculations in Cash Flow On

Residual

Land Cost Mode Residualised Land Value

Multi-Phasing Separate Land Residual for each phase

Target Type Profit on Cost

Phase Number	Target Value	Locked Value	Treat Neg Land as Revenue
Phase 1	15.00%	No	No

Distribution

Construction Payments are paid on S-Curve
Sales Receipts are paid on Single curve
Sales Deposits are paid on Monthly curve

Interest Sets

Interest Set 1

Debit Rate	Credit Rate	Months	Start Date
5.000%	0.000%	Perpetuity	Apr 2013

Loan Set 1

Debit Rate	Credit Rate	Months	Start Date
0.000%	0.000%	Perpetuity	Apr 2013

Inflation and Growth

Growth Sets

Growth Set 1

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date	
0.000%	Perpetuity	Apr 2013	

Inflation Sets

Inflation Set 1

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013

KAJIMA PARTNERSHIPS LTD.

4,852,195

Date: 11/09/2013

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE Base and Variant Bids

Summary Appraisal for Phase 1

Summary Appraisation Filase I					
REVENUE Rental Area Summary Phoenix House	ft² 60,000	Rate ft² £40.00	Gross MRV 2,400,000		
Investment Valuation Phoenix House Market Rent (1yr Rent Free)	2,400,000	YP @ PV 1yr @	5.7500% 5.7500%	17.3913 0.9456	39,469,627
GROSS DEVELOPMENT VALUE Purchaser's Costs		5.75%	(2,269,504)	39,469,627	
NET DEVELOPMENT VALUE				37,200,123	
NET REALISATION				37,200,123	
OUTLAY					
ACQUISITION COSTS Residualised Price Stamp Duty Agent Fee Legal Fee		4.00% 0.75% 0.40%	19,098,876 763,955 143,242 76,396	20,082,468	
CONSTRUCTION COSTS	642	D-1- (12	01	-,,	
Construction Phoenix House	ft² 72,500	Rate ft ² £100.00	Cost 7,250,000	7,250,000	
Contingency		5.00%	362,500	000 500	
PROFESSIONAL FEES Prof Fees		10.00%	725,000	362,500 725,000	
MARKETING & LETTING Marketing Letting Agent Fee Letting Legal Fee		15.00% 4.00%	50,000 360,000 96,000	·	
Additional Costs Void Letting Costs			840,000	506,000	
FINANCE Timescale Pre-Construction Construction Letting Total Duration	Duration 3 9 12 24	Commences Sep 2017 Dec 2017 Sep 2018		840,000	
Multiple Finance Rates Used (Solution Land Construction Letting Void	ee Assumptions)		936,254 131,996 1,513,710		
Total Finance Cost				2,581,960	
TOTAL COSTS				32,347,928	

PROFIT

Performance Measures	
Profit on Cost%	15.00%
Profit on GDV%	12.29%
Profit on NDV%	13.04%
Development Yield% (on Rent)	7.42%
Equivalent Yield% (Nominal)	5.75%
Equivalent Yield% (True)	5.96%
Gross Initial Yield%	6.08%

KAJIMA PARTNERSHIPS LTD.

Date: 11/09/2013

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE

Base and Variant Bids

Net Initial Yield% 6.08%

 IRR
 13.49%

 Rent Cover
 2 yrs

 Profit Erosion (finance rate 5.000%)
 2 yrs 10 mths

KAJIMA PARTNERSHIPS LTD.

Date: 11/09/2013

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE

Base and Variant Bids

Table of Residual Land Price (Target Rate 15.00%)

Capitalisation Yield - 0.500%			onstruction Rate		
Rent Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£90.00 ft ²	£95.00 ft ²	£100.00 ft ²	£105.00 ft ²	£110.00 ft
- £10.00 ft ² £30.00 ft ²	£15,081,817	£14,697,021	£14,312,225	£13,927,420	£13,542,62
- £5.00 ft ² £35.00 ft ²	£18,879,729	£18,494,934	£18,110,140	£17,725,344	£17,340,54
£0.00 ft ² £40.00 ft ²	£22,677,651	£22,292,843	£21,908,050	£21,523,256	£21,138,462
+ £5.00 ft ²	£26,475,566	£26,090,771	£25,705,975	£25,321,179	£24,936,37
£45.00 ft ² + £10.00 ft ²	£30,273,480	£29,888,685	£29,503,890	£29,119,095	£28,734,29
£50.00 ft ²					
Capitalisation Yield - 0.250%	40.0000/	-5.000%	onstruction Rate 0.000%	+5.000%	. 10 0000
Rent Rate	-10.000% £90.00 ft ²	£95.00 ft ²	£100.00 ft ²	£105.00 ft ²	+10.000% £110.00 f
£ pf ² - £10.00 ft ²	£13,980,368	£13,595,572	£13,210,768	£103.00 12 £12,825,974	£110.0011
£30.00 ft ²					
- £5.00 ft ² £35.00 ft ²	£17,594,707	£17,209,912	£16,825,116	£16,440,321	£16,055,52
£0.00 ft ² £40.00 ft ²	£21,209,041	£20,824,248	£20,439,454	£20,054,659	£19,669,86
+ £5.00 ft ² £45.00 ft ²	£24,823,393	£24,438,597	£24,053,801	£23,668,994	£23,284,20
+ £10.00 ft ² £50.00 ft ²	£28,437,733	£28,052,937	£27,668,142	£27,283,346	£26,898,55
Capitalisation Yield 0.000%		Co	onstruction Rate		
Rent Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£90.00 ft ²	£95.00 ft ²	£100.00 ft ²	£105.00 ft ²	£110.00 ft
- £10.00 ft ² £30.00 ft ²	£12,974,933	£12,590,129	£12,205,336	£11,820,541	£11,435,74
- £5.00 ft ² £35.00 ft ²	£16,421,700	£16,036,905	£15,652,109	£15,267,314	£14,882,51
£0.00 ft ² £40.00 ft ²	£19,868,464	£19,483,670	£19,098,876	£18,714,081	£18,329,28
+ £5.00 ft ² £45.00 ft ²	£23,315,241	£22,930,445	£22,545,639	£22,160,845	£21,776,05
+ £10.00 ft ² £50.00 ft ²	£26,762,009	£26,377,213	£25,992,418	£25,607,622	£25,222,81
Capitalisation Yield + 0.250%		C	onstruction Rate		
Rent Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£90.00 ft ²	£95.00 ft ²	£100.00 ft ²	£105.00 ft ²	£110.00 ft
- £10.00 ft ² £30.00 ft ²	£12,053,502	£11,668,708	£11,283,914	£10,899,119	£10,514,32
- £5.00 ft ² £35.00 ft ²	£15,346,706	£14,961,911	£14,577,115	£14,192,319	£13,807,51
£0.00 ft ² £40.00 ft ²	£18,639,901	£18,255,107	£17,870,312	£17,485,516	£17,100,72
+ £5.00 ft ²	£21,933,105	£21,548,299	£21,163,506	£20,778,712	£20,393,91
£45.00 ft ² + £10.00 ft ²	£25,226,303	£24,841,507	£24,456,711	£24,071,903	£23,687,110
£50.00 ft ² Capitalisation Yield + 0.500%			onstruction Rate		
Rent Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£90.00 ft ²	£95.00 ft ²	£100.00 ft ²	£105.00 ft ²	£110.0007
- £10.00 ft ²	£11,206,008	£10,821,214	£10,436,419	£10,051,623	£9,666,828
£30.00 ft ² - £5.00 ft ²	£14,357,962	£13,973,166	£13,588,370	£13,203,567	£12,818,77
£35.00 ft ²	£17,509,908	£17,125,113	£16,740,318	£16,355,522	£15,970,72
£0.00 ft ²		1			
£40.00 ft ² £40.00 ft ² + £5.00 ft ² £45.00 ft ²	£20,661,852	£20,277,058	£19,892,264	£19,507,469	£19,122,67

KAJIMA PARTNERSHIPS LTD.

Date: 11/09/2013

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE

Base and Variant Bids

Sensitivity Analysis for Phase 1

Sensitivity Analysis: Assumptions for Calculation

Construction Rate

Heading	Phase	Original Value
Phoenix House	1	£100.00 pf ²

These fields varied in Steps of 5.0000 % of the original value

Rent Rate

Heading	Phase	Original Value
Phoenix House	1	£40.00 pf ²

These fields varied in Fixed Steps of £5.00 pf²

Capitalisation Yield

Heading	Phase	Original Value
Phoenix House	1	5.7500%

These fields varied in Fixed Steps of 0.2500%

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Kajima Partnerships Ltd.

Development Appraisal

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE

Variant Bids A and B (12-20% Affordable Housing, Grown costs & values)

85 Private Dwellings and Small Retail Unit Ungrown Sales and Costs 10% Profit on Cost (Sensitivity +/- 2%)

Report Date: 09 September 2013

Prepared by JSH

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Variant Bids A and B (12-20% Affordable Housing, Grown costs & values)

Timescale (Duration in months)

Project commences Apr 2013

Phase 1

1 11400 1						
Stage Name	Duration	Start Date	End Date	Anchored To	Aligned	Offset
Phase Start		Jan 2016				
Pre-Construction	3	Jan 2016	Mar 2016	Purchase	End	0
Construction	18	Apr 2016	Sep 2017	Pre-Construction	End	0
Sale	12	Oct 2017	Sep 2018	Income Flow	End	0
Phase End		Sep 2018				
Phase Length	33					

Project Length 66 (Includes Exit Period)

Assumptions

Expenditure

Professional Fees are based on Construction Purchaser's Costs are based on Gross Capitalisation Purchaser's Costs Deducted from Sale (Not added to Cost) Sales Fees are based on Net Capitalisation

Sales Fees Added to Cost (Not deducted from Sale)

Receipts

Show tenant's true income stream On Offset income against development costs Off

Rent payment cycle Quarterly (Adv)

Apply rent payment cycle to all tenants

On Renewal Void and Rent Free apply to first renewal only

Off

Initial Yield Valuation Method

Default Capitalisation Yield

Apply Default Capitalisation to All Tenants

Off

Default stage for Sale Date

Align end of income stream to Sale Date

Apply align end of income stream to all tenants

On

When the Capital Value is modified in the cash flow
Valuation Tables are
Rent Free method
Recalculate the Yield
Annually in Arrears
Defer start of Tenant's Rent

Finance

Financing Method Structured Finance

Include interest and Finance Fees in IRR Calculations Off

Calculation

Site Payments In Arrears
Other Payments In Arrears
Negative Land In Arrears
Receipts In Advance

 Initial IRR Guess Rate
 8.00%

 Minimum IRR
 -100%

 Maximum IRR
 99999%

 Manual Discount Rate
 Off

 IRR Tolerance
 0.001000

Letting and Rent Review Fees are calculated on Net of Deductions
Development Yield and Rent Cover are calculated on Rent at Sale Date(s)

Include Tenants with no Capital Value
On
Include Turnover Rent
Off
Net of Non-Recoverable costs
On
Net of Ground Rent deductions
On
Net of Rent Additions/Costs
On

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Variant Bids A and B (12-20% Affordable Housing, Grown costs & values)

Assumptions

Value Added Tax

0.00% Global VAT Rate Global Recovery Rate 0.00% Recovery Cycle every 2 months 1st Recovery Month 2 (May 2013) VAT Calculations in Cash Flow On

Residual

Land Cost Mode Residualised Land Value Multi-Phasing Separate Land Residual for each phase

Target Type Profit on Cost

Phase Number	Target Value	Locked Value	Treat Neg Land as Revenue
Phase 1	10.00%	No	No

Distribution

Construction Payments are paid on S-Curve Sales Receipts are paid on Single curve Sales Deposits are paid on Monthly curve

Finance Rates

Interest Set 1

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013

Loan Set 1

Rate	Months	Start Date
4.500%	Perpetuity	Apr 2013

Inflation and Growth

Growth Sets

No growth

Inflation/Growth for this set is calculated in arrears

This set is not stepped

Rate	Months	Start Date
0.000%	8	Apr 2013
0.000%	12	Dec 2013
0.000%	12	Dec 2014
0.000%	12	Dec 2015
0.000%	Perpetuity	Dec 2016

5% pa growth

Inflation/Growth for this set is calculated in arrears

This set is not stepped

Rate	Months	Start Date
5.000%	12	Apr 2013
5.000%	12	Apr 2014
5.000%	12	Apr 2015
5.000%	12	Apr 2016
2.500%	36	Apr 2017
0.000%	Perpetuity	Apr 2020

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Variant Bids A and B (12-20% Affordable Housing, Grown costs & values)

Assumptions

Inflation Sets

Inflation Set 1

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date
2.000%	90	Apr 2013
0.000%	Perpetuity	Oct 2020

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Variant Bids A and B (12-20% Affordable Housing, Grown costs & values)

Summary Appraisal for Phase 1

TOTAL COSTS

Revenue						
Private Apartments	REVENUE Sales Valuation	f+2	Rate ft2	Gross Sales		
Investment Valuation Hambrook Retail Unit Current Rent						
Investment Valuation Hambrook Retail Unit Current Rent	Rental Area Summary	ft²	Rate ft ²	Gross MRV		
Hambrook Retail Unit Current Rent Current Rent Current Rent Current Rent Current Rent Income from Tenants Income		1,550	£20.00	31,000		
Current Rent 31,000 YP	Investment Valuation					
Income from Tenants						
Income from Tenants	Current Rent	31,000	YP @	8.0000%	12.5000	387,500
NET REALISATION OUTLAY ACQUISTION COSTS Residualised Price Stamp Duty Agent Fee Legal Fee CONSTRUCTION COSTS Construction Private Apartments	GROSS DEVELOPMENT VALUE				29,746,105	
ACQUISITION COSTS Residualised Price Samp Duty 4.00% 339,990 84,998 84	Income from Tenants				12,917	
ACQUISITION COSTS Residualised Price 8,499,754 Stamp Duty 4.00% 339,990 Agent Fee 1.00% 84,998 Legal Fee 0.50% 42,499 8,967,241 CONSTRUCTION COSTS Construction ft² Rate ft² Cost Private Apartments 77,519 £129.39 10,030,000 10,030,000 Design Reserve 5.00% 604,274 604,2	NET REALISATION				29,759,022	
Residualised Price Stamp Duty Agent Fee Legal	OUTLAY					
Residualised Price Stamp Duty Agent Fee Legal	ACQUISITION COSTS					
Agent Fee Legal Fee 0.50% 42,499 8.4,998				8,499,754		
CONSTRUCTION COSTS Rate ft2 Cost	Stamp Duty		4.00%			
CONSTRUCTION COSTS Construction Private Apartments Preserve Construction Contingency Demolition Preliminaries Preliminaries Preliminaries Professional Pees Professional Fees Professional Fees Pasales Agent Fee Sales Legal Fee Professional Costs Interest and Fees end Included in Project Costs Interest and Fees end Included in Project Costs Interest and Fees end Included in Project Costs Debt (4.500%) Total Interest paid to Debt Sources: Debt (-1.000%) (Single) Possion Rake fit Provided Private Properties Professional Fees Profe	•					
Rate ft	Legal Fee		0.50%	42,499	0.007.044	
Construction ft² Rate ft² Cost £129.39 10,030,000 10,030,000 Private Apartments 77,519 £129.39 10,030,000 10,030,000 Design Reserve 5.00% 604,274 604,274 Construction Contingency 5.00% 604,274 150,000 Demolition 150,000 1,358,547 Other Construction Preliminaries 13.00% 1,323,400 Contractor DABP Risk 3.00% 345,102 Contractor DAB Risk 2.00% 23,670 s106/CIL costs @ £12,500/Apartment 1,062,500 PROFESSIONAL FEES Professional Fees 10.00% 1,135,340 MARKETING & LETTING Marketing 2.00% 594,922 Sales Agent Fee 2.00% 594,922 Sales Legal Fee 2.00% 594,922 Additional Costs 1 743,653 Interest paid to Debt Sources: 1,090,292 Debt (4.500%) 1,090,292 Total Interest Paid 1,090,292 </td <td>CONSTRUCTION COSTS</td> <td></td> <td></td> <td></td> <td>8,967,241</td> <td></td>	CONSTRUCTION COSTS				8,967,241	
Private Apartments 77,519		ft²	Rate ft ²	Cost		
Construction Contingency Demolition					10,030,000	
Construction Contingency Demolition	•					
Demolition 1,358,547 Other Construction Preliminaries 13.00% 1,323,400 Contractor OA&P 3.00% 345,102 Contractor D&B Risk 2.00% 236,970 \$106/CIL costs @ £12,500/Apartment 1,062,500 PROFESSIONAL FEES Professional Fees 10.00% 1,135,340 MARKETING & LETTING Marketing 2.00% 594,922 DISPOSAL FEES 2.00% 594,922 Sales Agent Fee 2.00% 594,922 Sales Legal Fee 0.50% 148,731 Additional Costs Interest paid to Debt Sources: 1,090,292 Debt (4.500%) 1,090,292 Total Interest Paid 1,090,292 Debt Financing Fees 165,689 Total Debt Financing Fees 165,689						
Other Construction Preliminaries 13.00% 1,323,400 Contractor OH&P 3.00% 345,102 Contractor D&B Risk 2.00% 236,970 \$106/CIL costs @ £12,500/Apartment 1,062,500 PROFESSIONAL FEES Professional Fees 10.00% 1,135,340 MARKETING & LETTING Marketing 2.00% 594,922 DISPOSAL FEES 594,922 594,922 Sales Agent Fee 2.00% 594,922 Sales Legal Fee 0.50% 148,731 Additional Costs 743,653 Interest and Fees not Included in Project Costs 1,090,292 Total Interest paid to Debt Sources: 1,090,292 Debt (4.500%) 1,090,292 Total Interest Paid 1,090,292 Debt Financing Fees Debt - (1.000%) (Single) Total Debt Financing Fees 165,689			5.00%	· ·		
Other Construction Preliminaries 13.00% 1,323,400 Contractor OH&P 3.00% 345,102 Contractor D&B Risk 2.00% 236,970 \$106/CIL costs @ £12,500/Apartment 1,062,500 PROFESSIONAL FEES Professional Fees 10.00% 1,135,340 MARKETING & LETTING	Demolition			150,000	1 358 547	
Preliminaries 13.00% 1,323,400 Contractor OH&P 3.00% 345,102 Contractor D&B Risk 230,970 s106/CIL costs @ £12,500/Apartment 1,062,500 PROFESSIONAL FEES	Other Construction				1,330,347	
Contractor OH&P Contractor D&B Risk \$106/CIL costs @ £12,500/Apartment \$106/CIL costs @ £12,500/Apartment \$1,062,500 2,967,972 PROFESSIONAL FEES Professional Fees Professional Fees 10.00% \$1,135,340 MARKETING & LETTING Marketing 2.00% Marketing 2.00% Marketing 2.00% Marketing 2.00% Marketing 2.00% Marketing 2.00% Marketing 3.00% Marketing 4.105,340 1.135,340			13.00%	1.323.400		
## State						
PROFESSIONAL FEES Professional Fees Professional Fees 10.00% 1,135,340 MARKETING & LETTING Marketing 2.00% 594,922 DISPOSAL FEES Sales Agent Fee Sales Agent Fee 3.00% 594,922 Sales Legal Fee 2.00% 594,922 Sales Legal Fee 1.050% 148,731 743,653 Additional Costs Interest and Fees not Included in Project Costs Interest paid to Debt Sources: Debt (4.500%) 1,090,292 Total Interest paid to Debt Sources: 1,090,292 Total Interest Paid Debt Financing Fees Debt - (1.000%) (Single) Total Debt Financing Fees Debt - (1.000%) (Single) Total Debt Financing Fees	Contractor D&B Risk		2.00%	236,970		
PROFESSIONAL FEES	s106/CIL costs @ £12,500/Apartment			1,062,500		
Professional Fees 10.00% 1,135,340 MARKETING & LETTING Marketing Marketing 2.00% 594,922 594,922 DISPOSAL FEES Sales Agent Fee Sales Agent Fee 2.00% 594,922 Sales Agent Fee 2.00% 594,922 594,922 Sales Agent Fee 148,731 743,653 Additional Costs Interest and Fees not Included in Project Costs Interest paid to Debt Sources: 1,090,292 Debt (4.500%) 1,090,292 Total Interest Paid 1,090,292 Debt Financing Fees 165,689 Total Debt Financing Fees 165,689	PROFESSIONAL FEES				2,967,972	
MARKETING & LETTING			10.00%	1 125 240		
MARKETING & LETTING Marketing 2.00% 594,922 594,922 DISPOSAL FEES Sales Agent Fee Sales Legal Fee 2.00% 594,922 Sales Legal Fee 743,653 Additional Costs Interest and Fees not Included in Project Costs Interest paid to Debt Sources: Debt (4.500%) Total Interest paid to Debt Sources: 1,090,292 Total Interest Paid 1,090,292 Debt Financing Fees Debt - (1.000%) (Single) Total Debt Financing Fees 165,689 Total Debt Financing Fees 165,689	Floressional Fees		10.00 /6	1,135,540	1.135.340	
DISPOSAL FEES Sales Agent Fee Sales Legal Fee	MARKETING & LETTING				.,,	
DISPOSAL FEES Sales Agent Fee 2.00% 594,922 Sales Legal Fee 0.50% 148,731 743,653 Additional Costs Interest and Fees not Included in Project Costs Interest paid to Debt Sources: Debt (4.500%) Total Interest paid to Debt Sources: 1,090,292 Total Interest Paid 1,090,292 Debt Financing Fees Debt - (1.000%) (Single) Total Debt Financing Fees Debt - (1.000%) (Single) Total Debt Financing Fees 165,689	Marketing		2.00%	594,922		
Sales Agent Fee 2.00% 594,922 Sales Legal Fee 0.50% 148,731 743,653 Additional Costs Interest and Fees not Included in Project Costs Interest paid to Debt Sources: Debt (4.500%) Total Interest paid to Debt Sources: 1,090,292 Total Interest Paid 1,090,292 Debt Financing Fees Debt - (1.000%) (Single) Total Debt Financing Fees Total Debt Financing Fees 165,689					594,922	
Sales Legal Fee 0.50% 148,731 Additional Costs Interest and Fees not Included in Project Costs Interest paid to Debt Sources: Debt (4.500%) 1,090,292 Total Interest paid to Debt Sources: 1,090,292 Total Interest Paid 1,090,292 Debt Financing Fees Debt - (1.000%) (Single) 165,689 Total Debt Financing Fees 165,689			0.000/	504.000		
Additional Costs Interest and Fees not Included in Project Costs Interest paid to Debt Sources: Debt (4.500%) Total Interest paid to Debt Sources: 1,090,292 Total Interest Paid 1,090,292 Debt Financing Fees Debt - (1.000%) (Single) Total Debt Financing Fees 165,689						
Additional Costs Interest and Fees not Included in Project Costs Interest paid to Debt Sources: Debt (4.500%) Total Interest paid to Debt Sources: 1,090,292 Total Interest Paid 1,090,292 Debt Financing Fees Debt - (1.000%) (Single) Total Debt Financing Fees 165,689	Sales Legal I ee		0.3076	140,731	743,653	
Interest paid to Debt Sources: Debt (4.500%) Total Interest paid to Debt Sources: 1,090,292 Total Interest Paid 1,090,292 Debt Financing Fees Debt - (1.000%) (Single) 165,689 Total Debt Financing Fees 165,689	Additional Costs				7 10,000	
Debt (4.500%) Total Interest paid to Debt Sources: 1,090,292 Total Interest Paid 1,090,292 Total Interest Paid 1,090,292 Debt Financing Fees Debt - (1.000%) (Single) 165,689 Total Debt Financing Fees 165,689		sts				
Total Interest paid to Debt Sources: 1,090,292 Total Interest Paid 1,090,292 Debt Financing Fees Debt - (1.000%) (Single) 165,689 Total Debt Financing Fees 165,689						
Total Interest Paid 1,090,292 Debt Financing Fees Debt - (1.000%) (Single) 165,689 Total Debt Financing Fees 165,689			1,090,292	1 000 202		
Debt Financing Fees Debt - (1.000%) (Single) Total Debt Financing Fees 165,689	Total interest paid to Debt Sources.			1,090,292		
Debt - (1.000%) (Single) 165,689 Total Debt Financing Fees 165,689	Total Interest Paid			1,090,292		
Total Debt Financing Fees 165,689						
	Debt - (1.000%) (Single)		165,689			
Total Interest and Fees not Included in Project Costs 1,255,981	Total Debt Financing Fees			165,689		
	Total Interest and Fees not Included in P	roject Costs			1,255,981	

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27,053,655

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Variant Bids A and B (12-20% Affordable Housing, Grown costs & values) PROFIT

Equity

Residual Percentage (100.00%) 2,705,366

2,705,366

2,705,366

Performance Measures

Profit on Cost% 10.00% Profit on GDV% 9.09% Profit on NDV% 9.09% Development Yield% (on Rent) 0.11% Equivalent Yield% (Nominal) 8.00% Equivalent Yield% (True) 8.42% Gross Initial Yield% 8.00% Net Initial Yield% 8.00% **Ungeared IRR%** 11.15% Geared IRR% (without Interest) 11.15% Equity IRR% (without Interest) 25.62% Rent Cover 87 yrs 3 mths

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Variant Bids A and B (12-20% Affordable Housing, Grown costs & values) Table of Residual Land Price (Target Rate 10.00%)

Sensitivity Analysis for Phase 1

Sensitivity Analysis for Phase 1 Profit - 2.000%			Sales Rate		
Constr. Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£463.50 ft ²	£489.25 ft ²	£515.00 ft ²	£540.75 ft ²	£566.50 ft ²
-10.000% £116.45 ft ²	£7,960,550	£9,100,537	£10,241,421	£11,382,440	£12,524,873
-5.000% £122.92 ft²	£7,310,488	£8,449,842	£9,589,879	£10,730,763	£11,871,647
0.000% £129.39 ft ²	£6,660,440	£7,799,779	£8,939,134	£10,079,221	£11,220,105
+5.000% £135.86 ft²	£6,011,461	£7,149,731	£8,289,081	£9,428,425	£10,568,563
+10.000% £142.33 ft²	£5,362,700	£6,500,513	£7,639,022	£8,778,373	£9,917,717
Profit - 1.000%			Sales Rate		
Constr. Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£463.50 ft ²	£489.25 ft ²	£515.00 ft ²	£540.75 ft ²	£566.50 ft²
-10.000% £116.45 ft²	£7,760,717	£8,889,457	£10,019,389	£11,149,321	£12,280,576
-5.000% £122.92 ft²	£7,110,657	£8,239,073	£9,367,847	£10,497,779	£11,627,711
0.000%	£6,460,681	£7,589,011	£8,717,428	£9,846,237	£10,976,169
£129.39 ft² +5.000%	£5,811,921	£6,938,962	£8,067,366	£9,195,784	£10,324,626
£135.86 ft ² +10.000%	£5,163,160	£6,290,053	£7,417,317	£8,545,720	£9,674,140
£142.33 ft ²			Colon Data		
Profit 0.000% Constr. Rate	-10.000%	-5.000%	Sales Rate 0.000%	+5.000%	+10.000%
£ pf ²	£463.50 ft ²	£489.25 ft ²	£515.00 ft ²	£540.75 ft ²	£566.50 ft ²
-10.000% £116.45 ft²	£7,564,517	£8,682,215	£9,801,395	£10,920,573	£12,040,721
-5.000%	£6,914,458	£8,032,136	£9,149,852	£10,269,031	£11,388,210
£122.92 ft² 0.000% £129.39 ft²	£6,264,769	£7,382,076	£8,499,754	£9,617,488	£10,736,668
+5.000%	£5,616,009	£6,732,180	£7,849,693	£8,967,372	£10,085,125
£135.86 ft² +10.000%	£4,967,247	£6,083,419	£7,199,644	£8,317,311	£9,434,991
£142.33 ft ²			Colon Data		
Profit + 1.000% Constr. Rate	-10.000%	-5.000%	Sales Rate 0.000%	+5.000%	+10.000%
£ pf ²	£463.50 ft ²	£489.25 ft ²	£515.00 ft ²	£540.75 ft ²	£566.50 ft ²
-10.000% £116.45 ft²	£7,371,852	£8,478,980	£9,587,327	£10,695,947	£11,805,187
-5.000%	£6,721,794	£7,828,927	£8,936,055	£10,044,405	£11,153,025
£122.92 ft² 0.000%	£6,072,387	£7,178,868	£8,286,002	£9,393,129	£10,501,482
£129.39 ft² +5.000%	£5,423,626	£6,529,269	£7,635,942	£8,743,076	£9,850,204
£135.86 ft ² +10.000%	£4,774,865	£5,880,509	£6,986,151	£8,093,016	£9,200,151
£142.33 ft ²					
Profit + 2.000%	40.0000/	5.0000/	Sales Rate	· F 0000/	. 40.0000/
Constr. Rate £ pf²	-10.000% £463.50 ft²	-5.000% £489.25 ft²	0.000% £515.00 ft ²	+5.000% £540.75 ft²	+10.000% £566.50 ft²
-10.000% £116.45 ft²	£7,182,620	£8,279,400	£9,377,083	£10,475,332	£11,573,859
-5.000% £122.92 ft²	£6,532,571	£7,629,338	£8,726,119	£9,823,790	£10,922,039
0.000% £129.39 ft ²	£5,883,441	£6,979,290	£8,076,067	£9,172,839	£10,270,496
+5.000% £135.86 ft²	£5,234,679	£6,329,982	£7,426,008	£8,522,786	£9,619,558
+10.000%	£4,585,909	£5,681,221	£6,776,524	£7,872,727	£8,969,505

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Variant Bids A and B (12-20% Affordable Housing, Grown costs & values)

Sensitivity Analysis for Phase 1

Sensitivity Analysis: Assumptions for Calculation

Sales Rate

Heading	Phase	Original Value
Private Apartments	1	£515.00 pf ²

These fields varied in Steps of 5.0000 % of the original value

Construction Rate

Heading	Phase	Original Value
Private Apartments	1	£129.39 pf ²

These fields varied in Steps of 5.0000 % of the original value

Profit

Heading	Phase	Original Value
Land Price	1	10.0000%

Residual mode for sensitivity: Profit on Cost

These fields varied in Fixed Steps of 1.00

Kajima Partnerships Ltd.

Development Appraisal

SW2 ENTERPRISE CENTRE - IVOR HOUSE

Base and Variant Bids (Ungrown costs and values)

31 Private Dwellings and GP/Pharmacy
No sales or cost growth
10% Profit on Cost (Sensitivity +/- 2%)

Report Date: 09 September 2013

Prepared by JSH

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Ungrown costs and values)

Timescale (Duration in months)

Project commences Apr 2013

Phase 1

Stage Name	Duration	Start Date	End Date	Anchored To	Aligned	Offset
Phase Start		Sep 2017				
Pre-Construction	3	Sep 2017	Nov 2017	Purchase	End	0
Construction	18	Dec 2017	May 2019	Pre-Construction	End	0
Sale	12	Jun 2019	May 2020	Income Flow	End	0
Phase End		May 2020				
Phase Length	33					

Project Length 86 (Includes Exit Period)

Assumptions

Expenditure

Professional Fees are based on Construction (Manual relations applied to some Professional Fees) Purchaser's Costs are based on Gross Capitalisation Purchaser's Costs Deducted from Sale (Not added to Cost)

Sales Fees are based on Net Capitalisation

Sales Fees Added to Cost (Not deducted from Sale)

Show tenant's true income stream On Off Offset income against development costs

Quarterly (Adv) Rent payment cycle

Apply rent payment cycle to all tenants On Renewal Void and Rent Free apply to first renewal only Off

Initial Yield Valuation Method Off **Default Capitalisation Yield** 0.0000% Apply Default Capitalisation to All Tenants Off

Default stage for Sale Date Off Align end of income stream to Sale Date Off Apply align end of income stream to all tenants On

When the Capital Value is modified in the cash flow Recalculate the Yield Valuation Tables are Annually in Arrears Rent Free method Defer start of Tenant's Rent

Finance

Financing Method Structured Finance Off

Include interest and Finance Fees in IRR Calculations

Calculation

Site Payments In Arrears Other Payments In Arrears Negative Land In Arrears Receipts In Advance

Initial IRR Guess Rate 8.00% Minimum IRR -100% Maximum IRR 99999% Manual Discount Rate Off **IRR** Tolerance 0.001000

Letting and Rent Review Fees are calculated on Net of Deductions Development Yield and Rent Cover are calculated on Rent at Sale Date(s)

Include Tenants with no Capital Value On Include Turnover Rent Off Net of Non-Recoverable costs On Net of Ground Rent deductions On Net of Rent Additions/Costs On

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Ungrown costs and values)

Assumptions

Value Added Tax

Global VAT Rate 0.00%
Global Recovery Rate 0.00%
Recovery Cycle every 2 months
1st Recovery Month 2 (May 2013)
VAT Calculations in Cash Flow On

Residual

Land Cost Mode Residualised Land Value
Multi-Phasing Separate Land Residual for each phase
Target Type Profit on Cost

Phase Number	Target Value	Locked Value	Treat Neg Land as Revenue
Phase 1	10.00%	No	No

Distribution

Construction Payments are paid on S-Curve
Sales Receipts are paid on Single curve
Sales Deposits are paid on Monthly curve

Finance Rates

Interest Set 1

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013
		·
Loan Set 1		

Rate	Months	Start Date
4.500%	Perpetuity	Apr 2013

Inflation and Growth

Growth Sets

No growth

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013

5% pa growth

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date	
5.000%	12	Apr 2013	
5.000%	12	Apr 2014	
5.000%	12	Apr 2015	
5.000%	12	Apr 2016	
2.500%	36	Apr 2017	
0.000%	Perpetuity	Apr 2020	

Inflation Sets

Inflation Set 1

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date
2.000%	90	Apr 2013
0.000%	Perpetuity	Oct 2020

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Ungrown costs and values)

Assumptions

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Ungrown costs and values)

Summary Appraisal for Phase 1

REVENUE Sales Valuation Private Apartments	ft² 26,060	Rate ft ² £535.00	Gross Sales 13,942,100		
Rental Area Summary GP Surgery & Pharmacy (LG/G)	ft² 16,781	Rate ft ² £22.00	Gross MRV 369,182		
Investment Valuation GP Surgery & Pharmacy (LG/G) Current Rent	369,182	YP @	6.0000%	16.6667	6,153,033
GROSS DEVELOPMENT VALUE				20,095,133	
Income from Tenants				338,417	
NET REALISATION				20,433,550	
OUTLAY					
ACQUISITION COSTS Residualised Price Stamp Duty Agent Fee Legal Fee		4.00% 1.00% 0.50%	6,804,397 272,176 68,044 34,022	7.470.000	
CONSTRUCTION COSTS				7,178,639	
Construction GP Surgery & Pharmacy (LG/G) Private Apartments Totals	ft² 16,781 41,021 <u>57,802</u>	£130.00 £110.99	Cost 2,181,530 4,553,000 6,734,530	6,734,530	
Design Reserve Construction Contingency Demolition		5.00% 5.00%	270,261 270,261 216,000	750 500	
Other Construction Preliminaries Contractor OH&P Contractor D&B Risk s106/CIL Costs @ £12,500/Apartment		13.00% 3.00% 2.00%	591,890 154,347 105,985 387,500	756,522	
PROFESSIONAL FEES				1,239,721	
Professional Fees		10.00%	812,727	812,727	
MARKETING & LETTING Marketing		2.00%	401,903	401,903	
DISPOSAL FEES Sales Agent Fee Sales Legal Fee		2.00% 0.50%	401,903 100,476	500 070	
Additional Costs Interest and Fees not Included in Project Costs Interest paid to Debt Sources:	s			502,378	
Debt (4.500%) Total Interest paid to Debt Sources:		835,419	835,419		
Total Interest Paid			835,419		
Debt Financing Fees Debt - (1.000%) (Single)		114,113			
Total Debt Financing Fees			114,113		
Total latencet and Free mot lookeded in Day				040 504	

949,531

Total Interest and Fees not Included in Project Costs

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Ungrown costs and values)

TOTAL COSTS 18,575,952

PROFIT

Equity

Residual Percentage (100.00%) 1,857,598

1,857,598

1,857,598

Performance Measures

Profit on Cost%	10.00%
Profit on GDV%	9.24%
Profit on NDV%	9.24%
Development Yield% (on Rent)	1.99%
Equivalent Yield% (Nominal)	6.00%
Equivalent Yield% (True)	6.23%
Gross Initial Yield%	6.00%
Net Initial Yield%	6.00%
Ungeared IRR%	10.16%
Geared IRR% (without Interest)	10.16%
Equity IRR% (without Interest)	21.91%
Rent Cover	5 yrs

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Ungrown costs and values) Table of Residual Land Price (Target Rate 10.00%)

Sensitivity Analysis for Phase 1

Sensitivity Analysis for Phase 1 Profit - 2.000%			Sales Rate		
Constr. Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£481.50 ft ²	£508.25 ft ²	£535.00 ft ²	£561.75 ft ²	£588.50 ft ²
-10.000% £117.00 ft²	£6,235,836	£6,778,216	£7,320,719	£7,863,444	£8,406,205
-5.000% £123.50 ft²	£6,127,242	£6,669,210	£7,211,713	£7,754,216	£8,296,778
0.000% £130.00 ft²	£6,018,648	£6,560,417	£7,102,706	£7,645,209	£8,187,351
+5.000%	£5,910,053	£6,451,823	£6,993,700	£7,536,203	£8,078,209
£136.50 ft² +10.000%	£5,801,459	£6,343,229	£6,884,998	£7,427,197	£7,969,196
£143.00 ft ²			0-1 D-1-		
Profit - 1.000% Constr. Rate	-10.000%	-5.000%	Sales Rate 0.000%	. 5 0000/	+10.000%
£ pf ²	£481.50 ft ²	£508.25 ft²	£535.00 ft ²	+5.000% £561.75 ft ²	£588.50 ft ²
-10.000%	£6,095,868	£6,632,908	£7,170,279	£7,707,320	£8,244,880
£117.00 ft² -5.000%	£5,987,273	£6,523,918	£7,061,273	£7,598,307	£8,135,453
£123.50 ft² 0.000%	£5,878,679	£6,415,324	£6,952,266	£7,489,294	£8,026,135
£130.00 ft ² +5.000%	£5,770,085	£6,306,730	£6,843,374	£7,380,281	£7,917,123
£136.50 ft ² +10.000%	£5,661,586	£6,198,135	£6,734,780	£7,271,269	£7,808,110
£143.00 ft ²					
Profit 0.000%			Sales Rate		
Constr. Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£481.50 ft ²	£508.25 ft²	£535.00 ft ²	£561.75 ft²	£588.50 ft ²
-10.000%	£5,958,444	£6,490,243	£7,022,423	£7,554,213	£8,086,489
£117.00 ft ²	05.040.050	00 004 400	00 040 440	07.445.004	67.077.000
-5.000%	£5,849,850	£6,381,463	£6,913,410	£7,445,201	£7,977,062
£123.50 ft² 0.000%	£5,741,255	£6,272,868	£6,804,397	£7,336,188	£7,867,978
£130.00 ft² +5.000%	£5,632,661	£6,164,274	£6,695,716	£7,227,175	£7,758,965
£136.50 ft ² +10.000%	£5,524,364	£6,055,680	£6,587,115	£7,118,188	£7,649,953
£143.00 ft ²					
Profit + 1.000%	40.0000/	5 0000/	Sales Rate	E 0000/	40.0000
Constr. Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf ² -10.000%	£481.50 ft ² £5,823,496	£508.25 ft ² £6,350,169	£535.00 ft ² £6,877,035	£561.75 ft ² £7,403,865	£588.50 ft ² £7,930,951
£117.00 ft ²					
-5.000% £123.50 ft²	£5,714,902	£6,241,574	£6,768,022	£7,294,853	£7,821,683
0.000% £130.00 ft ²	£5,606,307	£6,132,980	£6,659,143	£7,185,840	£7,712,670
+5.000% £136.50 ft ²	£5,497,799	£6,024,385	£6,550,542	£7,076,827	£7,603,658
+10.000% £143.00 ft ²	£5,389,614	£5,915,791	£6,441,941	£6,968,062	£7,494,645
Profit + 2.000%			Sales Rate	-	
Constr. Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£481.50 ft ²	£508.25 ft ²	£535.00 ft ²	£561.75 ft ²	£588.50 ft ²
-10.000% £117.00 ft²	£5,690,958	£6,212,508	£6,734,243	£7,256,203	£7,778,191
-5.000% £123.50 ft²	£5,582,364	£6,103,907	£6,625,230	£7,147,190	£7,669,149
0.000% £130.00 ft²	£5,473,769	£5,995,305	£6,516,562	£7,038,177	£7,560,136
+5.000% £136.50 ft²	£5,365,455	£5,886,704	£6,407,961	£6,929,217	£7,451,123
±130.50 π² +10.000%	£5,257,270	£5,778,102	£6,299,359	£6,820,616	£7,342,110

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Ungrown costs and values)

Sensitivity Analysis for Phase 1

Sensitivity Analysis: Assumptions for Calculation

Sales Rate

Heading	Phase	Original Value
Private Apartments	1	£535.00 pf ²

These fields varied in Steps of 5.0000 % of the original value

Construction Rate

Heading	Phase	Original Value
GP Surgery & Pharmacy (LG/G)	1	£130.00 pf ²

These fields varied in Steps of 5.0000 % of the original value

Profit

Heading	Phase	Original Value
Land Price	1	10.0000%

Residual mode for sensitivity: Profit on Cost

These fields varied in Fixed Steps of 1.00

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Kajima Partnerships Ltd.

Development Appraisal

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE

Variant Bid A (20% Affordable Housing, Ungrown costs and values)

83 Private Dwellings and 23 Affordable Dwellings No cost or sales growth 10% Profit on Cost (Sensitivity +/- 2%)

Report Date: 09 September 2013

Prepared by JSH

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Variant Bid A (20% Affordable Housing, Ungrown costs and values)

Timescale (Duration in months)

Project commences Apr 2013

Phase 1

Stage Name	Duration	Start Date	End Date	Anchored To	Aligned	Offset
Phase Start		Mar 2018			_	
Pre-Construction	3	Mar 2018	May 2018	Purchase	End	0
Construction	18	Jun 2018	Nov 2019	Pre-Construction	End	0
Sale	12	Dec 2019	Nov 2020	Income Flow	End	0
Phase End		Nov 2020				
Phase Length	33					

Project Length 92 (Includes Exit Period)

Assumptions

Expenditure

Professional Fees are based on Construction Purchaser's Costs are based on Gross Capitalisation Purchaser's Costs Deducted from Sale (Not added to Cost) Sales Fees are based on Net Capitalisation Sales Fees Added to Cost (Not deducted from Sale)

Receipts

Show tenant's true income stream

On

Offset income against development costs

Rent payment cycle

Apply rent payment cycle to all tenants

On

Renewal Void and Rent Free apply to first renewal only

Off

Initial Yield Valuation Method

Default Capitalisation Yield

Apply Default Capitalisation to All Tenants

Off

Default stage for Sale Date

Align end of income stream to Sale Date

Apply align end of income stream to all tenants

On

When the Capital Value is modified in the cash flow
Valuation Tables are
Rent Free method
Recalculate the Yield
Annually in Arrears
Defer start of Tenant's Rent

Finance

Financing Method Structured Finance

Include interest and Finance Fees in IRR Calculations Off

Calculation

Site Payments In Arrears
Other Payments In Arrears
Negative Land In Arrears
Receipts In Advance

 Initial IRR Guess Rate
 8.00%

 Minimum IRR
 -100%

 Maximum IRR
 99999%

 Manual Discount Rate
 Off

 IRR Tolerance
 0.001000

Letting and Rent Review Fees are calculated on Net of Deductions
Development Yield and Rent Cover are calculated on Rent at Sale Date(s)

Include Tenants with no Capital Value
On
Include Turnover Rent
Off
Net of Non-Recoverable costs
On
Net of Ground Rent deductions
On
Net of Rent Additions/Costs
On

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Variant Bid A (20% Affordable Housing, Ungrown costs and values)

Assumptions

Value Added Tax

0.00% Global VAT Rate Global Recovery Rate 0.00% Recovery Cycle every 2 months 1st Recovery Month 2 (May 2013) VAT Calculations in Cash Flow On

Residual

Land Cost Mode Residualised Land Value Multi-Phasing Separate Land Residual for each phase Target Type Profit on Cost

Phase Number	Target Value	Locked Value	Treat Neg Land as Revenue
Phase 1	10.00%	No	No

Distribution

Construction Payments are paid on S-Curve Sales Receipts are paid on Single curve Sales Deposits are paid on Monthly curve

Finance Rates

Interest Set 1

Rate	Months	Start Date	
0.000%	Perpetuity	Apr 2013	
Loan Set 1			

Rate	Months	Start Date
4.500%	Perpetuity	Apr 2013

Inflation and Growth

Growth Sets

No growth

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date
0.000%	8	Apr 2013
0.000%	12	Dec 2013
0.000%	12	Dec 2014
0.000%	12	Dec 2015
0.000%	Perpetuity	Dec 2016

5% pa growth

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date
5.000%	12	Apr 2013
5.000%	12	Apr 2014
5.000%	12	Apr 2015
5.000%	12	Apr 2016
2.500%	36	Apr 2017
0.000%	Perpetuity	Apr 2020

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Variant Bid A (20% Affordable Housing, Ungrown costs and values)

Assumptions

Inflation Sets

Inflation Set 1

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date	
2.000%	Perpetuity	Apr 2013	

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Variant Bid A (20% Affordable Housing, Ungrown costs and values)

Summary Appraisal for Phase 1

Cumilary Appraisar for Fridge 1				
REVENUE Sales Valuation Private Apartments Affordable Housing Totals	ft² 63,520 18,073 <u>81,593</u>	Rate ft ² £514.00 £200.00	Gross Sales 32,649,280 3,614,600 36,263,880	36,263,880
NET REALISATION				36,263,880
OUTLAY				
ACQUISITION COSTS Residualised Price Stamp Duty Agent Fee Legal Fee		4.00% 1.00% 0.50%	9,281,025 371,241 92,810 46,405	0.704.400
CONSTRUCTION COSTS				9,791,482
Construction Private Apartments	ft² 110,772	Rate ft ² £115.87	Cost 12,835,000	12,835,000
Design Reserve Construction COntingency Demolition		5.00% 5.00%	789,121 789,121 545,000	
Other Construction Preliminaries Contractor OH&P Contractor D&B Risk		13.00% 3.00% 2.00%	1,668,550 435,106 298,773	2,123,243
s106/CIL Costs @£12,500/Apartment			1,325,000	3,727,430
PROFESSIONAL FEES Professional Fees		10.00%	1,450,355	1,450,355
MARKETING & LETTING				1,450,555
Marketing		2.00%	652,986	652,986
DISPOSAL FEES Sales Agent Fee Sales Legal Fee		2.00% 0.50%	725,278 181,319	906,597
Interest and Fees not Included in Project Interest paid to Debt Sources: Debt (4.500%) Total Interest paid to Debt Sources:	Costs	1,278,357	1,278,357	
Total Interest Paid			1,278,357	
Debt Financing Fees Debt - (1.000%) (Single)		201,706		
Total Debt Financing Fees			201,706	
Total Interest and Fees not Included i	n Project Costs			1,480,064
TOTAL COSTS				32,967,156
PROFIT Equity Residual Percentage (100.00%)		3,296,724	3,296,724	3,296,724
Performance Measures Profit on Cost% Profit on GDV% Profit on NDV%		10.00% 9.09% 9.09%		

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Variant Bid A (20% Affordable Housing, Ungrown costs and values)

Ungeared IRR% 11.56% Geared IRR% (without Interest) 11.56% Equity IRR% (without Interest) 27.45%

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Variant Bid A (20% Affordable Housing, Ungrown costs and values) Table of Residual Land Price (Target Rate 10.00%)

Sensitivity Analysis for Phase 1

Sensitivity Analysis for Phase 1 Profit - 2.000%			Sales Rate		
Constr. Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£462.60 ft ²	£488.30 ft ²	£514.00 ft ²	£539.70 ft ²	£565.40 ft ²
-10.000% £104.28 ft²	£8,947,124	£10,214,316	£11,482,731	£12,751,624	£14,020,594
-5.000%	£8,115,238	£9,382,415	£10,649,607	£11,917,829	£13,186,722
£110.08 ft² 0.000%	£7,284,114	£8,550,529	£9,817,706	£11,084,899	£12,352,927
£115.87 ft² +5.000%	£6,453,873	£7,719,355	£8,985,820	£10,252,997	£11,520,190
£121.66 ft ² +10.000%	£5,623,623	£6,889,115	£8,154,596	£9,421,111	£10,688,288
£127.46 ft ²					
Profit - 1.000%			Sales Rate		
Constr. Rate £ pf²	-10.000% £462.60 ft²	-5.000% £488.30 ft²	0.000% £514.00 ft ²	+5.000% £539.70 ft ²	+10.000% £565.40 ft²
-10.000% £104.28 ft²	£8,700,703	£9,955,702	£11,211,529	£12,468,213	£13,724,897
-5.000% £110.08 ft²	£7,868,816	£9,123,804	£10,378,803	£11,634,418	£12,891,103
0.000%	£7,038,051	£8,291,917	£9,546,904	£10,801,904	£12,057,308
£115.87 ft² +5.000%	£6,207,811	£7,461,120	£8,715,017	£9,970,004	£11,225,005
£121.66 ft ² +10.000%	£5,377,564	£6,630,880	£7,884,189	£9,138,118	£10,393,105
£127.46 ft ²					
Profit 0.000%	40.0000/	E 0000/	Sales Rate	. 5.0000/	.40.0000/
Constr. Rate £ pf ²	-10.000% £462.60 ft²	-5.000% £488.30 ft²	0.000% £514.00 ft²	+5.000% £539.70 ft²	+10.000% £565.40 ft²
-10.000%	£8,458,762	£9,701,791	£10,945,257	£12,189,955	£13,434,653
£104.28 ft² -5.000%	£7,626,874	£8,869,894	£10,112,923	£11,356,160	£12,600,859
£110.08 ft² 0.000%	£6,796,463	£8,038,006	£9,281,025	£10,524,055	£11,767,078
£115.87 ft ² +5.000%	£5,966,222	£7,207,580	£8,449,138	£9,692,157	£10,935,187
£121.66 ft ² +10.000%	£5,135,955	£6,377,340	£7,618,697	£8,860,269	£10,103,289
£127.46 ft ²	, ,				
Profit + 1.000%			Sales Rate		
Constr. Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£462.60 ft ²	£488.30 ft ²	£514.00 ft ²	£539.70 ft ²	£565.40 ft ²
-10.000% £104.28 ft²	£8,220,779	£9,452,375	£10,683,784	£11,916,711	£13,149,638
-5.000% £110.08 ft²	£7,389,024	£8,620,435	£9,851,822	£11,083,103	£12,315,844
0.000% £115.87 ft²	£6,558,739	£7,788,682	£9,019,937	£10,251,200	£11,482,482
+5.000% £121.66 ft²	£5,728,453	£6,958,397	£8,188,229	£9,419,316	£10,650,579
+10.000% £127.46 ft²	£4,898,162	£6,128,111	£7,357,990	£8,587,611	£9,818,694
Profit + 2.000%			Sales Rate		
Constr. Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf ²	£462.60 ft ²	£488.30 ft ²	£514.00 ft ²	£539.70 ft ²	£565.40 ft ²
-10.000% £104.28 ft²	£7,986,890	£9,206,903	£10,426,934	£11,648,274	£12,869,713
-5.000%	£7,155,476	£8,374,975	£9,594,988	£10,815,019	£12,035,918
£110.08 ft ² 0.000%	£6,325,190	£7,543,580	£8,763,060	£9,983,073	£11,202,968
£115.87 ft ² +5.000%	£5,494,893		£7,931,684	£9,151,145	£10,371,067
£121.66 ft²		£6,713,294			
+10.000% £127.46 ft ²	£4,664,614	£5,883,008	£7,101,399	£8,319,788	£9,539,181

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Variant Bid A (20% Affordable Housing, Ungrown costs and values) Sensitivity Analysis for Phase 1

Sensitivity Analysis: Assumptions for Calculation

Sales Rate

Heading	Phase	Original Value
Private Apartments	1	£514.00 pf ²

These fields varied in Steps of 5.0000 % of the original value

Construction Rate

Heading	Phase	Original Value
Private Apartments	1	£115.87 pf ²

These fields varied in Steps of 5.0000 % of the original value

Profit

•		
Heading	Phase	Original Value
Land Price	1	10.0000%

Residual mode for sensitivity: Profit on Cost

These fields varied in Fixed Steps of 1.00

Kajima Partnerships Ltd.

Development Appraisal

SW2 ENTERPRISE CENTRE - WANLESS ROAD

Base and Variant Bids (No cost or value growth)

4 Mews Houses and Refurbished Period Villa No cost or Sales Growth 10% Profit on Cost (Sensitivity +/- 2%)

Report Date: 05 September 2013

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - WANLESS ROAD Base and Variant Bids (No cost or value growth)

Timescale (Duration in months)

Project commences Apr 2013

Phase 1: Wanless Road

Stage Name	Duration	Start Date	End Date	Anchored To	Aligned	Offset
Phase Start		Mar 2014				
Pre-Construction	3	Mar 2014	May 2014	Purchase	End	0
Construction	8	Jun 2014	Jan 2015	Pre-Construction	End	0
Phase End		Feb 2015				
Phase Length	11					

Project Length 23 (Includes Exit Period)

Assumptions

Expenditure

Professional Fees are based on Construction Purchaser's Costs are based on Gross Capitalisation

Purchaser's Costs Deducted from Sale (Not added to Cost)

Sales Fees are based on Net Capitalisation

Sales Fees Added to Cost (Not deducted from Sale)

Receipts

Show tenant's true income stream
On

Offset income against development costs Off

Rent payment cycle Quarterly (Adv)

Apply rent payment cycle to all tenants On Renewal Void and Rent Free apply to first renewal only Off

Initial Yield Valuation Method Off
Default Capitalisation Yield 0.0000%
Apply Default Capitalisation to All Tenants Off
Default stage for Sale Date Off
Align end of income stream to Sale Date Off

Apply align end of income stream to all tenants

On

When the Capital Value is modified in the cash flow

Valuation Tables are

On

Recalculate the Yield

Annually in Arrears

Defer start of Tenant's Rent

Rent Free method

Finance

Financing Method Basic (Interest Sets)

Interest Compounding Period Quarterly
Interest Charging Period Monthly
Nominal rates of interest used

Calculate interest on Payments/Receipts in final period Off Include interest and Finance Fees in IRR Calculations Off Automatic Inter-account transfers Off Manual Finance Rate for Profit Erosion Off

Calculation

Site Payments In Arrears
Other Payments In Arrears
Negative Land In Arrears
Receipts In Advance

 Initial IRR Guess Rate
 8.00%

 Minimum IRR
 -100%

 Maximum IRR
 99999%

 Manual Discount Rate
 Off

 IRR Tolerance
 0.001000

Letting and Rent Review Fees are calculated on Net of Deductions
Development Yield and Rent Cover are calculated on Rent at Sale Date(s)

Include Tenants with no Capital Value
On Include Turnover Rent
Off
Net of Non-Recoverable costs
On

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - WANLESS ROAD Base and Variant Bids (No cost or value growth)

Assumptions

Net of Ground Rent deductions On Net of Rent Additions/Costs On

Value Added Tax

0.00% Global VAT Rate Global Recovery Rate 0.00% Recovery Cycle every 2 months 2 (May 2013) 1st Recovery Month On

VAT Calculations in Cash Flow

Residual

Land Cost Mode Residualised Land Value

Multi-Phasing Separate Land Residual for each phase

Target Type Profit on Cost

Phase Number Treat Neg Land **Target Value** Locked Value as Revenue 1. Wanless Road 10.00% No Nο

Distribution

Construction Payments are paid on S-Curve Single curve Sales Receipts are paid on Sales Deposits are paid on Monthly curve

Interest Sets

Interest Set 1

Debit Rate	Credit Rate	Months	Start Date
5.000%	0.000%	Perpetuity	Apr 2013

Loan Set 1

Debit Rate	Credit Rate	Months	Start Date
0.000%	0.000%	Perpetuity	Apr 2013

Inflation and Growth

Growth Sets

Growth Set 1

Inflation/Growth for this set is calculated in arrears

This set is not stepped

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013

Inflation Sets

Inflation Set 1

Inflation/Growth for this set is calculated in arrears

This set is not stepped

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - WANLESS ROAD Base and Variant Bids (No cost or value growth)

Summary Appraisal for Phase 1 Wanless Road

REVENUE Sales Valuation	ft²	Rate ft ²	Gross Sales	
Refurbished House 4 Mews Houses	2,766 4,650	£325.38 £623.66	900,000	
Totals	<u>7,416</u>	2023.00	3,800,000	3,800,000
NET REALISATION				3,800,000
OUTLAY				
ACQUISITION COSTS Residualised Price Stamp Duty Agent Fee Legal Fee		4.00% 1.00% 0.50%	1,921,859 76,874 19,219 9,609	
CONSTRUCTION COSTS				2,027,561
Construction Refurbished House 4 Mews Houses Totals	ft ² 2,766 6,000 <u>8,766</u>	Rate ft ² £63.27 £141.67	Cost 175,000 850,000 1,025,000	1,025,000
Contingency		10.00%	102,500	102,500
PROFESSIONAL FEES Professional Fees		8.00%	82,000	
MARKETING & LETTING Marketing			20,000	82,000
DISPOSAL FEES				20,000
Sales Agent Fee Sales Legal Fee		2.00% 0.50%	76,000 19,000	05.000
FINANCE	5			95,000
Timescale Pre-Construction	Duration 3	Commences Mar 2014		
Construction Total Duration	8 11	Jun 2014		
Multiple Finance Rates Used (See Assump	otions)			
Land Construction Total Finance Cost			85,757 16,727	102,484
TOTAL COSTS				3,454,545
PROFIT				
				345,455
Performance Measures Profit on Cost%		10.00%		
Profit on GDV% Profit on NDV%		9.09% 9.09%		

19.86%

1 yr 11 mths

Profit Erosion (finance rate 5.000%)

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - WANLESS ROAD Base and Variant Bids (No cost or value growth) Table of Residual Land Price (Target Rate 10.00%)

Sensitivity Analysis for Phase 1 Wanless Road

Profit - 2.000%			Construction Rate		
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% £0.00 ft²	£1,780,214	£1,724,456	£1,668,700	£1,612,943	£1,557,187
-5.000% £0.00 ft²	£1,935,882	£1,880,125	£1,824,367	£1,768,611	£1,712,855
0.000% £0.00 ft²	£2,091,550	£2,035,793	£1,980,036	£1,924,279	£1,868,522
+5.000% £0.00 ft ²	£2,247,218	£2,191,461	£2,135,704	£2,079,948	£2,024,190
+10.000% £0.00 ft ²	£2,402,886	£2,347,129	£2,291,372	£2,235,616	£2,179,859
Profit - 1.000%			Construction Rate		
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% £0.00 ft²	£1,753,794	£1,698,036	£1,642,280	£1,586,523	£1,530,767
-5.000% £0.00 ft²	£1,907,994	£1,852,238	£1,796,480	£1,740,723	£1,684,967
0.000% £0.00 ft ²	£2,062,194	£2,006,438	£1,950,681	£1,894,923	£1,839,167
+5.000% £0.00 ft²	£2,216,394	£2,160,638	£2,104,881	£2,049,124	£1,993,366
+10.000% £0.00 ft ²	£2,370,594	£2,314,838	£2,259,081	£2,203,325	£2,147,568
Profit 0.000%			Construction Rate	<u> </u>	
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% £0.00 ft²	£1,727,854	£1,672,097	£1,616,340	£1,560,584	£1,504,827
-5.000% £0.00 ft²	£1,880,614	£1,824,857	£1,769,099	£1,713,343	£1,657,586
0.000% £0.00 ft²	£2,033,373	£1,977,616	£1,921,859	£1,866,101	£1,810,345
+5.000% £0.00 ft ²	£2,186,132	£2,130,375	£2,074,618	£2,018,862	£1,963,104
+10.000% £0.00 ft ²	£2,338,891	£2,283,134		£2,171,621	£2,115,864
Profit + 1.000%			Construction Rate		
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% £0.00 ft²	£1,702,382	£1,646,625	£1,590,868	£1,535,112	£1,479,355
-5.000% £0.00 ft²	£1,853,726	£1,797,969	£1,742,212	£1,686,455	£1,630,699
0.000% £0.00 ft²	£2,005,070	£1,949,313	£1,893,557	£1,837,799	£1,782,043
+5.000% £0.00 ft ²	£2,156,414	£2,100,657	£2,044,901	£1,989,144	£1,933,386
+10.000% £0.00 ft ²	£2,307,758	£2,252,001	£2,196,245	£2,140,488	£2,084,731
Profit + 2.000%			Construction Rate		
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% £0.00 ft ²	£1,677,364	£1,621,607	£1,565,851	£1,510,094	£1,454,338
-5.000% £0.00 ft²	£1,827,319	£1,771,561	£1,715,805	£1,660,048	£1,604,292
0.000% £0.00 ft²	£1,977,273	£1,921,516	£1,865,758	£1,810,002	£1,754,246
+5.000% £0.00 ft²	£2,127,227	£2,071,470	£2,015,714	£1,959,956	£1,904,199
+10.000% £0.00 ft ²	£2,277,181	£2,221,424	£2,165,668	£2,109,911	£2,054,153

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - WANLESS ROAD Base and Variant Bids (No cost or value growth)

Sensitivity Analysis for Phase 1 Wanless Road

Sensitivity Analysis: Assumptions for Calculation

Construction Rate

Heading	Phase	Original Value
Refurbished House	1	£63.27 pf ²
4 Mews Houses	1	£141.67 pf ²

These fields varied in Steps of 5.0000 % of the original value

Sales Rate

Heading	Phase	Original Value
Refurbished House	1	£325.38 pf ²
4 Mews Houses	1	£623.66 pf ²

These fields varied in Steps of 5.0000 % of the original value

Profit

Heading	Phase	Original Value
Land Price	1	10.0000%

Residual mode for sensitivity: Profit on Cost

These fields varied in Fixed Steps of 1.00

Kajima Partnerships Ltd.

Development Appraisal

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE

Base and Variant Bids

Office Refurbishment Rent £40 psf, Yield 5.75% 15% Profit on Cost (No Sensitivty)

Report Date: 11 September 2013

Prepared by JSH

KAJIMA PARTNERSHIPS LTD.

Date: 11/09/2013

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE Base and Variant Bids

Timescale (Duration in months)

Project commences Apr 2013

Phase 1

Stage Name	Duration	Start Date	End Date	Anchored To	Aligned	Offset
Phase Start		Sep 2017				
Pre-Construction	3	Sep 2017	Nov 2017	Purchase	End	0
Construction	9	Dec 2017	Aug 2018	Pre-Construction	End	0
Letting	12	Sep 2018	Aug 2019	Post Development	End	0
Phase End		Sep 2019	_			
Phase Length	24					

Project Length 78 (Includes Exit Period)

Assumptions

Expenditure

Professional Fees are based on Construction Purchaser's Costs are based on Gross Capitalisation Purchaser's Costs Deducted from Sale (Not added to Cost) Sales Fees are based on Net Capitalisation

Sales Fees Added to Cost (Not deducted from Sale)

Receipts

Show tenant's true income stream On Offset income against development costs Off

Rent payment cycle Quarterly (Adv)

Apply rent payment cycle to all tenants On Renewal Void and Rent Free apply to first renewal only Off

Initial Yield Valuation Method

Default Capitalisation Yield

Apply Default Capitalisation to All Tenants

Off

Default stage for Sale Date

Align end of income stream to Sale Date

Apply align end of income stream to all tenants

On

When the Capital Value is modified in the cash flow
Valuation Tables are
Rent Free method
Recalculate the Yield
Annually in Arrears
Defer start of Tenant's Rent

Finance

Financing Method
Interest Compounding Period
Interest Charging Period
Nominal rates of interest used

Basic (Interest Sets)
Quarterly
Monthly

Calculate interest on Payments/Receipts in final period Off Include interest and Finance Fees in IRR Calculations Off Automatic Inter-account transfers Off Manual Finance Rate for Profit Erosion Off

Calculation

Site Payments In Arrears
Other Payments In Arrears
Negative Land In Arrears
Receipts In Advance

 Initial IRR Guess Rate
 8.00%

 Minimum IRR
 -100%

 Maximum IRR
 99999%

 Manual Discount Rate
 Off

 IRR Tolerance
 0.001000

Letting and Rent Review Fees are calculated on Net of Deductions
Development Yield and Rent Cover are calculated on Rent at Sale Date(s)

Include Tenants with no Capital Value On Include Turnover Rent Off

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE Base and Variant Bids

Assumptions

 Net of Non-Recoverable costs
 On

 Net of Ground Rent deductions
 On

 Net of Rent Additions/Costs
 On

Value Added Tax

Global VAT Rate 0.00%
Global Recovery Rate 0.00%
Recovery Cycle every 2 months
1st Recovery Month 2 (May 2013)
VAT Calculations in Cash Flow On

Residual

Land Cost Mode Residualised Land Value

Multi-Phasing Separate Land Residual for each phase

Target Type Profit on Cost

Phase Number	Target Value	Locked Value	Treat Neg Land as Revenue
Phase 1	15.00%	No	No

Distribution

Construction Payments are paid on S-Curve
Sales Receipts are paid on Single curve
Sales Deposits are paid on Monthly curve

Interest Sets

Interest Set 1

Debit Rate	Credit Rate	Months	Start Date
5.000%	0.000%	Perpetuity	Apr 2013

Loan Set 1

Debit Rate	Credit Rate	Months	Start Date
0.000%	0.000%	Perpetuity	Apr 2013

Inflation and Growth

Growth Sets

Growth Set 1

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date	
0.000%	Perpetuity	Apr 2013	

Inflation Sets

Inflation Set 1

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013

KAJIMA PARTNERSHIPS LTD.

4,852,195

Date: 11/09/2013

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE Base and Variant Bids

Summary Appraisal for Phase 1

Summary Appraisation Filase i					
REVENUE Rental Area Summary Phoenix House	ft² 60,000	Rate ft² £40.00	Gross MRV 2,400,000		
Investment Valuation Phoenix House Market Rent (1yr Rent Free)	2,400,000	YP @ PV 1yr @	5.7500% 5.7500%	17.3913 0.9456	39,469,627
GROSS DEVELOPMENT VALUE Purchaser's Costs		5.75%	(2,269,504)	39,469,627	
NET DEVELOPMENT VALUE				37,200,123	
NET REALISATION				37,200,123	
OUTLAY					
ACQUISITION COSTS Residualised Price Stamp Duty Agent Fee Legal Fee		4.00% 0.75% 0.40%	19,098,876 763,955 143,242 76,396	20,082,468	
CONSTRUCTION COSTS	642	D-1- (12	01	-,,	
Construction Phoenix House	ft² 72,500	Rate ft ² £100.00	Cost 7,250,000	7,250,000	
Contingency		5.00%	362,500	000 500	
PROFESSIONAL FEES Prof Fees		10.00%	725,000	362,500 725,000	
MARKETING & LETTING Marketing Letting Agent Fee Letting Legal Fee		15.00% 4.00%	50,000 360,000 96,000	·	
Additional Costs Void Letting Costs			840,000	506,000	
FINANCE Timescale Pre-Construction Construction Letting Total Duration	Duration 3 9 12 24	Commences Sep 2017 Dec 2017 Sep 2018		840,000	
Multiple Finance Rates Used (Solution Land Construction Letting Void	ee Assumptions)		936,254 131,996 1,513,710		
Total Finance Cost				2,581,960	
TOTAL COSTS				32,347,928	

PROFIT

Performance Measures	
Profit on Cost%	15.00%
Profit on GDV%	12.29%
Profit on NDV%	13.04%
Development Yield% (on Rent)	7.42%
Equivalent Yield% (Nominal)	5.75%
Equivalent Yield% (True)	5.96%
Gross Initial Yield%	6.08%

KAJIMA PARTNERSHIPS LTD.

Date: 11/09/2013

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE

Base and Variant Bids

Net Initial Yield% 6.08%

 IRR
 13.49%

 Rent Cover
 2 yrs

 Profit Erosion (finance rate 5.000%)
 2 yrs 10 mths

KAJIMA PARTNERSHIPS LTD.

Date: 11/09/2013

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE

Base and Variant Bids

Table of Residual Land Price (Target Rate 15.00%)

Capitalisation Yield - 0.500%			onstruction Rate		
Rent Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£90.00 ft ²	£95.00 ft ²	£100.00 ft ²	£105.00 ft ²	£110.00 ft
- £10.00 ft ² £30.00 ft ²	£15,081,817	£14,697,021	£14,312,225	£13,927,420	£13,542,62
- £5.00 ft ² £35.00 ft ²	£18,879,729	£18,494,934	£18,110,140	£17,725,344	£17,340,54
£0.00 ft ² £40.00 ft ²	£22,677,651	£22,292,843	£21,908,050	£21,523,256	£21,138,462
+ £5.00 ft ²	£26,475,566	£26,090,771	£25,705,975	£25,321,179	£24,936,37
£45.00 ft ² + £10.00 ft ²	£30,273,480	£29,888,685	£29,503,890	£29,119,095	£28,734,29
£50.00 ft ²					
Capitalisation Yield - 0.250%	40.0000/	-5.000%	onstruction Rate 0.000%	+5.000%	. 10 0000
Rent Rate	-10.000% £90.00 ft ²	£95.00 ft ²	£100.00 ft ²	£105.00 ft ²	+10.000% £110.00 f
£ pf ² - £10.00 ft ²	£13,980,368	£13,595,572	£13,210,768	£103.00 12 £12,825,974	£110.0011
£30.00 ft ²					
- £5.00 ft ² £35.00 ft ²	£17,594,707	£17,209,912	£16,825,116	£16,440,321	£16,055,52
£0.00 ft ² £40.00 ft ²	£21,209,041	£20,824,248	£20,439,454	£20,054,659	£19,669,86
+ £5.00 ft ² £45.00 ft ²	£24,823,393	£24,438,597	£24,053,801	£23,668,994	£23,284,20
+ £10.00 ft ² £50.00 ft ²	£28,437,733	£28,052,937	£27,668,142	£27,283,346	£26,898,55
Capitalisation Yield 0.000%		Co	onstruction Rate		
Rent Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£90.00 ft ²	£95.00 ft ²	£100.00 ft ²	£105.00 ft ²	£110.00 ft
- £10.00 ft ² £30.00 ft ²	£12,974,933	£12,590,129	£12,205,336	£11,820,541	£11,435,74
- £5.00 ft ² £35.00 ft ²	£16,421,700	£16,036,905	£15,652,109	£15,267,314	£14,882,51
£0.00 ft ² £40.00 ft ²	£19,868,464	£19,483,670	£19,098,876	£18,714,081	£18,329,28
+ £5.00 ft ² £45.00 ft ²	£23,315,241	£22,930,445	£22,545,639	£22,160,845	£21,776,05
+ £10.00 ft ² £50.00 ft ²	£26,762,009	£26,377,213	£25,992,418	£25,607,622	£25,222,81
Capitalisation Yield + 0.250%		C	onstruction Rate		
Rent Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£90.00 ft ²	£95.00 ft ²	£100.00 ft ²	£105.00 ft ²	£110.00 ft
- £10.00 ft ² £30.00 ft ²	£12,053,502	£11,668,708	£11,283,914	£10,899,119	£10,514,32
- £5.00 ft ² £35.00 ft ²	£15,346,706	£14,961,911	£14,577,115	£14,192,319	£13,807,51
£0.00 ft ² £40.00 ft ²	£18,639,901	£18,255,107	£17,870,312	£17,485,516	£17,100,72
+ £5.00 ft ²	£21,933,105	£21,548,299	£21,163,506	£20,778,712	£20,393,91
£45.00 ft ² + £10.00 ft ²	£25,226,303	£24,841,507	£24,456,711	£24,071,903	£23,687,110
£50.00 ft ² Capitalisation Yield + 0.500%			onstruction Rate		
Rent Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£90.00 ft ²	£95.00 ft ²	£100.00 ft ²	£105.00 ft ²	£110.0007
- £10.00 ft ²	£11,206,008	£10,821,214	£10,436,419	£10,051,623	£9,666,828
£30.00 ft ² - £5.00 ft ²	£14,357,962	£13,973,166	£13,588,370	£13,203,567	£12,818,77
£35.00 ft ²	£17,509,908	£17,125,113	£16,740,318	£16,355,522	£15,970,72
£0.00 ft ²		1			
£40.00 ft ² £40.00 ft ² + £5.00 ft ² £45.00 ft ²	£20,661,852	£20,277,058	£19,892,264	£19,507,469	£19,122,67

KAJIMA PARTNERSHIPS LTD.

Date: 11/09/2013

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE

Base and Variant Bids

Sensitivity Analysis for Phase 1

Sensitivity Analysis: Assumptions for Calculation

Construction Rate

Heading	Phase	Original Value
Phoenix House	1	£100.00 pf ²

These fields varied in Steps of 5.0000 % of the original value

Rent Rate

Heading	Phase	Original Value
Phoenix House	1	£40.00 pf ²

These fields varied in Fixed Steps of £5.00 pf²

Capitalisation Yield

Heading	Phase	Original Value
Phoenix House	1	5.7500%

These fields varied in Fixed Steps of 0.2500%

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Kajima Partnerships Ltd.

Development Appraisal

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE

Variant Bids A and B (12-20% Affordable Housing, Grown costs & values)

85 Private Dwellings and Small Retail Unit Ungrown Sales and Costs 10% Profit on Cost (Sensitivity +/- 2%)

Report Date: 09 September 2013

Prepared by JSH

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Variant Bids A and B (12-20% Affordable Housing, Grown costs & values)

Timescale (Duration in months)

Project commences Apr 2013

Phase 1

1 11400 1						
Stage Name	Duration	Start Date	End Date	Anchored To	Aligned	Offset
Phase Start		Jan 2016				
Pre-Construction	3	Jan 2016	Mar 2016	Purchase	End	0
Construction	18	Apr 2016	Sep 2017	Pre-Construction	End	0
Sale	12	Oct 2017	Sep 2018	Income Flow	End	0
Phase End		Sep 2018				
Phase Length	33					

Project Length 66 (Includes Exit Period)

Assumptions

Expenditure

Professional Fees are based on Construction Purchaser's Costs are based on Gross Capitalisation Purchaser's Costs Deducted from Sale (Not added to Cost) Sales Fees are based on Net Capitalisation

Sales Fees Added to Cost (Not deducted from Sale)

Receipts

Show tenant's true income stream On Offset income against development costs Off

Rent payment cycle Quarterly (Adv)

Apply rent payment cycle to all tenants

On Renewal Void and Rent Free apply to first renewal only

Off

Initial Yield Valuation Method

Default Capitalisation Yield

Apply Default Capitalisation to All Tenants

Off

Default stage for Sale Date

Align end of income stream to Sale Date

Apply align end of income stream to all tenants

On

When the Capital Value is modified in the cash flow
Valuation Tables are
Rent Free method
Recalculate the Yield
Annually in Arrears
Defer start of Tenant's Rent

Finance

Financing Method Structured Finance

Include interest and Finance Fees in IRR Calculations Off

Calculation

Site Payments In Arrears
Other Payments In Arrears
Negative Land In Arrears
Receipts In Advance

 Initial IRR Guess Rate
 8.00%

 Minimum IRR
 -100%

 Maximum IRR
 99999%

 Manual Discount Rate
 Off

 IRR Tolerance
 0.001000

Letting and Rent Review Fees are calculated on Net of Deductions
Development Yield and Rent Cover are calculated on Rent at Sale Date(s)

Include Tenants with no Capital Value
On
Include Turnover Rent
Off
Net of Non-Recoverable costs
On
Net of Ground Rent deductions
On
Net of Rent Additions/Costs
On

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Variant Bids A and B (12-20% Affordable Housing, Grown costs & values)

Assumptions

Value Added Tax

0.00% Global VAT Rate Global Recovery Rate 0.00% Recovery Cycle every 2 months 1st Recovery Month 2 (May 2013) VAT Calculations in Cash Flow On

Residual

Land Cost Mode Residualised Land Value Multi-Phasing Separate Land Residual for each phase

Target Type Profit on Cost

Phase Number	Target Value	Locked Value	Treat Neg Land as Revenue
Phase 1	10.00%	No	No

Distribution

Construction Payments are paid on S-Curve Sales Receipts are paid on Single curve Sales Deposits are paid on Monthly curve

Finance Rates

Interest Set 1

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013

Loan Set 1

Rate	Months	Start Date
4.500%	Perpetuity	Apr 2013

Inflation and Growth

Growth Sets

No growth

Inflation/Growth for this set is calculated in arrears

This set is not stepped

Rate	Months	Start Date
0.000%	8	Apr 2013
0.000%	12	Dec 2013
0.000%	12	Dec 2014
0.000%	12	Dec 2015
0.000%	Perpetuity	Dec 2016

5% pa growth

Inflation/Growth for this set is calculated in arrears

This set is not stepped

Rate	Months	Start Date
5.000%	12	Apr 2013
5.000%	12	Apr 2014
5.000%	12	Apr 2015
5.000%	12	Apr 2016
2.500%	36	Apr 2017
0.000%	Perpetuity	Apr 2020

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Variant Bids A and B (12-20% Affordable Housing, Grown costs & values)

Assumptions

Inflation Sets

Inflation Set 1

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date
2.000%	90	Apr 2013
0.000%	Perpetuity	Oct 2020

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Variant Bids A and B (12-20% Affordable Housing, Grown costs & values)

Summary Appraisal for Phase 1

TOTAL COSTS

Revenue						
Private Apartments	REVENUE Sales Valuation	f+2	Rate ft2	Gross Sales		
Investment Valuation Hambrook Retail Unit Current Rent						
Investment Valuation Hambrook Retail Unit Current Rent	Rental Area Summary	ft²	Rate ft ²	Gross MRV		
Hambrook Retail Unit Current Rent Current Rent Current Rent Current Rent Current Rent Income from Tenants Income		1,550	£20.00	31,000		
Current Rent 31,000 YP	Investment Valuation					
Income from Tenants						
Income from Tenants	Current Rent	31,000	YP @	8.0000%	12.5000	387,500
NET REALISATION OUTLAY ACQUISTION COSTS Residualised Price Stamp Duty Agent Fee Legal Fee CONSTRUCTION COSTS Construction Private Apartments	GROSS DEVELOPMENT VALUE				29,746,105	
ACQUISITION COSTS Residualised Price Samp Duty 4.00% 339,990 84,998 84	Income from Tenants				12,917	
ACQUISITION COSTS Residualised Price 8,499,754 Stamp Duty 4.00% 339,990 Agent Fee 1.00% 84,998 Legal Fee 0.50% 42,499 8,967,241 CONSTRUCTION COSTS Construction ft² Rate ft² Cost Private Apartments 77,519 £129.39 10,030,000 10,030,000 Design Reserve 5.00% 604,274 604,2	NET REALISATION				29,759,022	
Residualised Price Stamp Duty Agent Fee Legal	OUTLAY					
Residualised Price Stamp Duty Agent Fee Legal	ACQUISITION COSTS					
Agent Fee Legal Fee 0.50% 42,499 8.4,998				8,499,754		
CONSTRUCTION COSTS Rate ft2 Cost	Stamp Duty		4.00%			
CONSTRUCTION COSTS Construction Private Apartments Preserve Construction Contingency Demolition Preliminaries Preliminaries Preliminaries Professional Pees Professional Fees Professional Fees Pasales Agent Fee Sales Agent Fees Professional Fees Professional Fees Professional Fees Professional Fees Sales Agent Fee Sales Agent Fee Sales Agent Fee Sales Agent Fee Sales Agent Fees Sales	•					
Rate ft	Legal Fee		0.50%	42,499	0.007.044	
Construction ft² Rate ft² Cost £129.39 10,030,000 10,030,000 Private Apartments 77,519 £129.39 10,030,000 10,030,000 Design Reserve 5.00% 604,274 604,274 Construction Contingency 5.00% 604,274 150,000 Demolition 150,000 1,358,547 Other Construction Preliminaries 13.00% 1,323,400 Contractor DABP Risk 3.00% 345,102 Contractor DAB Risk 2.00% 23,670 s106/CIL costs @ £12,500/Apartment 1,062,500 PROFESSIONAL FEES Professional Fees 10.00% 1,135,340 MARKETING & LETTING Marketing 2.00% 594,922 Sales Agent Fee 2.00% 594,922 Sales Legal Fee 2.00% 594,922 Additional Costs 1 743,653 Interest paid to Debt Sources: 1,090,292 Debt (4.500%) 1,090,292 Total Interest Paid 1,090,292 </td <td>CONSTRUCTION COSTS</td> <td></td> <td></td> <td></td> <td>8,967,241</td> <td></td>	CONSTRUCTION COSTS				8,967,241	
Private Apartments 77,519		ft²	Rate ft ²	Cost		
Construction Contingency Demolition					10,030,000	
Construction Contingency Demolition	•					
Demolition 1,358,547 Other Construction Preliminaries 13.00% 1,323,400 Contractor OA&P 3.00% 345,102 Contractor D&B Risk 2.00% 236,970 \$106/CIL costs @ £12,500/Apartment 1,062,500 PROFESSIONAL FEES Professional Fees 10.00% 1,135,340 MARKETING & LETTING Marketing 2.00% 594,922 DISPOSAL FEES 2.00% 594,922 Sales Agent Fee 2.00% 594,922 Sales Legal Fee 0.50% 148,731 Additional Costs Interest paid to Debt Sources: 1,090,292 Debt (4.500%) 1,090,292 Total Interest Paid 1,090,292 Debt Financing Fees 165,689 Total Debt Financing Fees 165,689						
Other Construction Preliminaries 13.00% 1,323,400 Contractor OH&P 3.00% 345,102 Contractor D&B Risk 2.00% 236,970 \$106/CIL costs @ £12,500/Apartment 1,062,500 PROFESSIONAL FEES Professional Fees 10.00% 1,135,340 MARKETING & LETTING Marketing 2.00% 594,922 DISPOSAL FEES 594,922 594,922 Sales Agent Fee 2.00% 594,922 Sales Legal Fee 0.50% 148,731 Additional Costs 743,653 Interest and Fees not Included in Project Costs 1,090,292 Total Interest paid to Debt Sources: 1,090,292 Debt (4.500%) 1,090,292 Total Interest Paid 1,090,292 Debt Financing Fees Debt - (1.000%) (Single) Total Debt Financing Fees 165,689			5.00%	· ·		
Other Construction Preliminaries 13.00% 1,323,400 Contractor OH&P 3.00% 345,102 Contractor D&B Risk 2.00% 236,970 \$106/CIL costs @ £12,500/Apartment 1,062,500 PROFESSIONAL FEES Professional Fees 10.00% 1,135,340 MARKETING & LETTING	Demolition			150,000	1 358 547	
Preliminaries 13.00% 1,323,400 Contractor OH&P 3.00% 345,102 Contractor D&B Risk 230,970 s106/CIL costs @ £12,500/Apartment 1,062,500 PROFESSIONAL FEES	Other Construction				1,330,347	
Contractor OH&P Contractor D&B Risk \$106/CIL costs @ £12,500/Apartment \$106/CIL costs @ £12,500/Apartment \$1,062,500 2,967,972 PROFESSIONAL FEES Professional Fees Professional Fees 10.00% 1,135,340 MARKETING & LETTING Marketing 2.00% 594,922 DISPOSAL FEES Sales Agent Fee Sales Legal Fee 2.00% 594,922 Sales Legal Fee 2.00% 594,922 Sales Legal Fee 1.050% 148,731 743,653 Additional Costs Interest and Fees not Included in Project Costs Interest paid to Debt Sources: Debt (4.500%) Total Interest paid to Debt Sources: Debt Financing Fees Debt - (1.000%) (Single) Total Debt Financing Fees Debt - (1.000%) (Single) Total Debt Financing Fees Total Debt Financing Fees Total Debt Financing Fees			13.00%	1.323.400		
## State						
PROFESSIONAL FEES Professional Fees Professional Fees 10.00% 1,135,340 MARKETING & LETTING Marketing 2.00% 594,922 DISPOSAL FEES Sales Agent Fee Sales Agent Fee 3.00% 594,922 Sales Legal Fee 2.00% 594,922 Sales Legal Fee 1.050% 148,731 743,653 Additional Costs Interest and Fees not Included in Project Costs Interest paid to Debt Sources: Debt (4.500%) 1,090,292 Total Interest paid to Debt Sources: 1,090,292 Total Interest Paid Debt Financing Fees Debt - (1.000%) (Single) Total Debt Financing Fees Debt - (1.000%) (Single) Total Debt Financing Fees	Contractor D&B Risk		2.00%	236,970		
PROFESSIONAL FEES	s106/CIL costs @ £12,500/Apartment			1,062,500		
Professional Fees 10.00% 1,135,340 MARKETING & LETTING Marketing Marketing 2.00% 594,922 594,922 DISPOSAL FEES Sales Agent Fee Sales Agent Fee 2.00% 594,922 Sales Agent Fee 2.00% 594,922 594,922 Sales Agent Fee 148,731 743,653 Additional Costs Interest and Fees not Included in Project Costs Interest paid to Debt Sources: 1,090,292 Debt (4.500%) 1,090,292 Total Interest Paid 1,090,292 Debt Financing Fees 165,689 Total Debt Financing Fees 165,689	PROFESSIONAL FEES				2,967,972	
MARKETING & LETTING			10.00%	1 125 240		
MARKETING & LETTING Marketing 2.00% 594,922 594,922 DISPOSAL FEES Sales Agent Fee Sales Legal Fee 2.00% 594,922 Sales Legal Fee 743,653 Additional Costs Interest and Fees not Included in Project Costs Interest paid to Debt Sources: Debt (4.500%) Total Interest paid to Debt Sources: 1,090,292 Total Interest Paid 1,090,292 Debt Financing Fees Debt - (1.000%) (Single) Total Debt Financing Fees 165,689 Total Debt Financing Fees 165,689	Floressional Fees		10.00 /6	1,135,540	1.135.340	
DISPOSAL FEES Sales Agent Fee Sales Legal Fee	MARKETING & LETTING				.,,	
DISPOSAL FEES Sales Agent Fee 2.00% 594,922 Sales Legal Fee 0.50% 148,731 743,653 Additional Costs Interest and Fees not Included in Project Costs Interest paid to Debt Sources: Debt (4.500%) Total Interest paid to Debt Sources: 1,090,292 Total Interest Paid 1,090,292 Debt Financing Fees Debt - (1.000%) (Single) Total Debt Financing Fees Debt - (1.000%) (Single) Total Debt Financing Fees 165,689	Marketing		2.00%	594,922		
Sales Agent Fee 2.00% 594,922 Sales Legal Fee 0.50% 148,731 743,653 Additional Costs Interest and Fees not Included in Project Costs Interest paid to Debt Sources: Debt (4.500%) Total Interest paid to Debt Sources: 1,090,292 Total Interest Paid 1,090,292 Debt Financing Fees Debt - (1.000%) (Single) Total Debt Financing Fees Total Debt Financing Fees 165,689					594,922	
Sales Legal Fee 0.50% 148,731 Additional Costs Interest and Fees not Included in Project Costs Interest paid to Debt Sources: Debt (4.500%) 1,090,292 Total Interest paid to Debt Sources: 1,090,292 Total Interest Paid 1,090,292 Debt Financing Fees Debt - (1.000%) (Single) 165,689 Total Debt Financing Fees 165,689			0.000/	504.000		
Additional Costs Interest and Fees not Included in Project Costs Interest paid to Debt Sources: Debt (4.500%) Total Interest paid to Debt Sources: 1,090,292 Total Interest Paid 1,090,292 Debt Financing Fees Debt - (1.000%) (Single) Total Debt Financing Fees 165,689						
Additional Costs Interest and Fees not Included in Project Costs Interest paid to Debt Sources: Debt (4.500%) Total Interest paid to Debt Sources: 1,090,292 Total Interest Paid 1,090,292 Debt Financing Fees Debt - (1.000%) (Single) Total Debt Financing Fees 165,689	Sales Legal I ee		0.3076	140,731	743,653	
Interest paid to Debt Sources: Debt (4.500%) Total Interest paid to Debt Sources: 1,090,292 Total Interest Paid 1,090,292 Debt Financing Fees Debt - (1.000%) (Single) 165,689 Total Debt Financing Fees 165,689	Additional Costs				7 10,000	
Debt (4.500%) Total Interest paid to Debt Sources: 1,090,292 Total Interest Paid 1,090,292 Total Interest Paid 1,090,292 Debt Financing Fees Debt - (1.000%) (Single) 165,689 Total Debt Financing Fees 165,689		sts				
Total Interest paid to Debt Sources: 1,090,292 Total Interest Paid 1,090,292 Debt Financing Fees Debt - (1.000%) (Single) 165,689 Total Debt Financing Fees 165,689						
Total Interest Paid 1,090,292 Debt Financing Fees Debt - (1.000%) (Single) 165,689 Total Debt Financing Fees 165,689			1,090,292	1 000 202		
Debt Financing Fees Debt - (1.000%) (Single) Total Debt Financing Fees 165,689	Total interest paid to Debt Sources.			1,090,292		
Debt - (1.000%) (Single) 165,689 Total Debt Financing Fees 165,689	Total Interest Paid			1,090,292		
Total Debt Financing Fees 165,689						
	Debt - (1.000%) (Single)		165,689			
Total Interest and Fees not Included in Project Costs 1,255,981	Total Debt Financing Fees			165,689		
	Total Interest and Fees not Included in P	roject Costs			1,255,981	

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27,053,655

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Variant Bids A and B (12-20% Affordable Housing, Grown costs & values) PROFIT

Equity

Residual Percentage (100.00%) 2,705,366

2,705,366

2,705,366

Performance Measures

Profit on Cost% 10.00% Profit on GDV% 9.09% Profit on NDV% 9.09% Development Yield% (on Rent) 0.11% Equivalent Yield% (Nominal) 8.00% Equivalent Yield% (True) 8.42% Gross Initial Yield% 8.00% Net Initial Yield% 8.00% **Ungeared IRR%** 11.15% Geared IRR% (without Interest) 11.15% Equity IRR% (without Interest) 25.62% Rent Cover 87 yrs 3 mths

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Variant Bids A and B (12-20% Affordable Housing, Grown costs & values) Table of Residual Land Price (Target Rate 10.00%)

Sensitivity Analysis for Phase 1

Sensitivity Analysis for Phase 1 Profit - 2.000%			Sales Rate		
Constr. Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£463.50 ft ²	£489.25 ft ²	£515.00 ft ²	£540.75 ft ²	£566.50 ft ²
-10.000% £116.45 ft ²	£7,960,550	£9,100,537	£10,241,421	£11,382,440	£12,524,873
-5.000% £122.92 ft²	£7,310,488	£8,449,842	£9,589,879	£10,730,763	£11,871,647
0.000% £129.39 ft ²	£6,660,440	£7,799,779	£8,939,134	£10,079,221	£11,220,105
+5.000% £135.86 ft²	£6,011,461	£7,149,731	£8,289,081	£9,428,425	£10,568,563
+10.000% £142.33 ft²	£5,362,700	£6,500,513	£7,639,022	£8,778,373	£9,917,717
Profit - 1.000%			Sales Rate		
Constr. Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£463.50 ft ²	£489.25 ft ²	£515.00 ft ²	£540.75 ft ²	£566.50 ft²
-10.000% £116.45 ft²	£7,760,717	£8,889,457	£10,019,389	£11,149,321	£12,280,576
-5.000% £122.92 ft²	£7,110,657	£8,239,073	£9,367,847	£10,497,779	£11,627,711
0.000%	£6,460,681	£7,589,011	£8,717,428	£9,846,237	£10,976,169
£129.39 ft² +5.000%	£5,811,921	£6,938,962	£8,067,366	£9,195,784	£10,324,626
£135.86 ft ² +10.000%	£5,163,160	£6,290,053	£7,417,317	£8,545,720	£9,674,140
£142.33 ft ²			Colon Data		
Profit 0.000% Constr. Rate	-10.000%	-5.000%	Sales Rate 0.000%	+5.000%	+10.000%
£ pf ²	£463.50 ft ²	£489.25 ft ²	£515.00 ft ²	£540.75 ft ²	£566.50 ft ²
-10.000% £116.45 ft²	£7,564,517	£8,682,215	£9,801,395	£10,920,573	£12,040,721
-5.000%	£6,914,458	£8,032,136	£9,149,852	£10,269,031	£11,388,210
£122.92 ft² 0.000% £129.39 ft²	£6,264,769	£7,382,076	£8,499,754	£9,617,488	£10,736,668
+5.000%	£5,616,009	£6,732,180	£7,849,693	£8,967,372	£10,085,125
£135.86 ft² +10.000%	£4,967,247	£6,083,419	£7,199,644	£8,317,311	£9,434,991
£142.33 ft ²			Colon Data		
Profit + 1.000% Constr. Rate	-10.000%	-5.000%	Sales Rate 0.000%	+5.000%	+10.000%
£ pf ²	£463.50 ft ²	£489.25 ft ²	£515.00 ft ²	£540.75 ft ²	£566.50 ft ²
-10.000% £116.45 ft²	£7,371,852	£8,478,980	£9,587,327	£10,695,947	£11,805,187
-5.000%	£6,721,794	£7,828,927	£8,936,055	£10,044,405	£11,153,025
£122.92 ft² 0.000%	£6,072,387	£7,178,868	£8,286,002	£9,393,129	£10,501,482
£129.39 ft² +5.000%	£5,423,626	£6,529,269	£7,635,942	£8,743,076	£9,850,204
£135.86 ft ² +10.000%	£4,774,865	£5,880,509	£6,986,151	£8,093,016	£9,200,151
£142.33 ft ²					
Profit + 2.000%	40.0000/	5.0000/	Sales Rate	· F 0000/	. 40.0000/
Constr. Rate £ pf²	-10.000% £463.50 ft ²	-5.000% £489.25 ft²	0.000% £515.00 ft ²	+5.000% £540.75 ft²	+10.000% £566.50 ft²
-10.000% £116.45 ft²	£7,182,620	£8,279,400	£9,377,083	£10,475,332	£11,573,859
-5.000% £122.92 ft²	£6,532,571	£7,629,338	£8,726,119	£9,823,790	£10,922,039
0.000% £129.39 ft ²	£5,883,441	£6,979,290	£8,076,067	£9,172,839	£10,270,496
+5.000% £135.86 ft²	£5,234,679	£6,329,982	£7,426,008	£8,522,786	£9,619,558
+10.000%	£4,585,909	£5,681,221	£6,776,524	£7,872,727	£8,969,505

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - PORDEN ROAD AND HAMBROOK HOUSE Variant Bids A and B (12-20% Affordable Housing, Grown costs & values)

Sensitivity Analysis for Phase 1

Sensitivity Analysis: Assumptions for Calculation

Sales Rate

Heading	Phase	Original Value
Private Apartments	1	£515.00 pf ²

These fields varied in Steps of 5.0000 % of the original value

Construction Rate

Heading	Phase	Original Value
Private Apartments	1	£129.39 pf ²

These fields varied in Steps of 5.0000 % of the original value

Profit

11011					
Heading	Phase	Original Value			
Land Price	1	10.0000%			

Residual mode for sensitivity: Profit on Cost

These fields varied in Fixed Steps of 1.00

Kajima Partnerships Ltd.

Development Appraisal

SW2 ENTERPRISE CENTRE - IVOR HOUSE

Base and Variant Bids (Ungrown costs and values)

31 Private Dwellings and GP/Pharmacy
No sales or cost growth
10% Profit on Cost (Sensitivity +/- 2%)

Report Date: 09 September 2013

Prepared by JSH

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Ungrown costs and values)

Timescale (Duration in months)

Project commences Apr 2013

Phase 1

Stage Name	Duration	Start Date	End Date	Anchored To	Aligned	Offset
Phase Start		Sep 2017				
Pre-Construction	3	Sep 2017	Nov 2017	Purchase	End	0
Construction	18	Dec 2017	May 2019	Pre-Construction	End	0
Sale	12	Jun 2019	May 2020	Income Flow	End	0
Phase End		May 2020				
Phase Length	33					

Project Length 86 (Includes Exit Period)

Assumptions

Expenditure

Professional Fees are based on Construction (Manual relations applied to some Professional Fees) Purchaser's Costs are based on Gross Capitalisation Purchaser's Costs Deducted from Sale (Not added to Cost)

Sales Fees are based on Net Capitalisation

Sales Fees Added to Cost (Not deducted from Sale)

Show tenant's true income stream On Off Offset income against development costs

Quarterly (Adv) Rent payment cycle

Apply rent payment cycle to all tenants On Renewal Void and Rent Free apply to first renewal only Off

Initial Yield Valuation Method Off **Default Capitalisation Yield** 0.0000% Apply Default Capitalisation to All Tenants Off

Default stage for Sale Date Off Align end of income stream to Sale Date Off Apply align end of income stream to all tenants On

When the Capital Value is modified in the cash flow Recalculate the Yield Valuation Tables are Annually in Arrears Rent Free method Defer start of Tenant's Rent

Finance

Financing Method Structured Finance Off

Include interest and Finance Fees in IRR Calculations

Calculation

Site Payments In Arrears Other Payments In Arrears Negative Land In Arrears Receipts In Advance

Initial IRR Guess Rate 8.00% Minimum IRR -100% Maximum IRR 99999% Manual Discount Rate Off **IRR** Tolerance 0.001000

Letting and Rent Review Fees are calculated on Net of Deductions Development Yield and Rent Cover are calculated on Rent at Sale Date(s)

Include Tenants with no Capital Value On Include Turnover Rent Off Net of Non-Recoverable costs On Net of Ground Rent deductions On Net of Rent Additions/Costs On

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Ungrown costs and values)

Assumptions

Value Added Tax

Global VAT Rate 0.00%
Global Recovery Rate 0.00%
Recovery Cycle every 2 months
1st Recovery Month 2 (May 2013)
VAT Calculations in Cash Flow On

Residual

Land Cost Mode Residualised Land Value
Multi-Phasing Separate Land Residual for each phase
Target Type Profit on Cost

Phase Number	Target Value	Locked Value	Treat Neg Land as Revenue
Phase 1	10.00%	No	No

Distribution

Construction Payments are paid on S-Curve
Sales Receipts are paid on Single curve
Sales Deposits are paid on Monthly curve

Finance Rates

Interest Set 1

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013
		·
Loan Set 1		

Rate	Months	Start Date
4.500%	Perpetuity	Apr 2013

Inflation and Growth

Growth Sets

No growth

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013

5% pa growth

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date	
5.000%	12	Apr 2013	
5.000%	12	Apr 2014	
5.000%	12	Apr 2015	
5.000%	12	Apr 2016	
2.500%	36	Apr 2017	
0.000%	Perpetuity	Apr 2020	

Inflation Sets

Inflation Set 1

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date
2.000%	90	Apr 2013
0.000%	Perpetuity	Oct 2020

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Ungrown costs and values)

Assumptions

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Ungrown costs and values)

Summary Appraisal for Phase 1

REVENUE Sales Valuation Private Apartments	ft² 26,060	Rate ft ² £535.00	Gross Sales 13,942,100		
Rental Area Summary GP Surgery & Pharmacy (LG/G)	ft² 16,781	Rate ft ² £22.00	Gross MRV 369,182		
Investment Valuation GP Surgery & Pharmacy (LG/G) Current Rent	369,182	YP @	6.0000%	16.6667	6,153,033
GROSS DEVELOPMENT VALUE				20,095,133	
Income from Tenants				338,417	
NET REALISATION				20,433,550	
OUTLAY					
ACQUISITION COSTS Residualised Price Stamp Duty Agent Fee Legal Fee		4.00% 1.00% 0.50%	6,804,397 272,176 68,044 34,022	7.470.000	
CONSTRUCTION COSTS				7,178,639	
Construction GP Surgery & Pharmacy (LG/G) Private Apartments Totals	ft² 16,781 41,021 <u>57,802</u>	£130.00 £110.99	Cost 2,181,530 4,553,000 6,734,530	6,734,530	
Design Reserve Construction Contingency Demolition		5.00% 5.00%	270,261 270,261 216,000	750 500	
Other Construction Preliminaries Contractor OH&P Contractor D&B Risk s106/CIL Costs @ £12,500/Apartment		13.00% 3.00% 2.00%	591,890 154,347 105,985 387,500	756,522	
PROFESSIONAL FEES				1,239,721	
Professional Fees		10.00%	812,727	812,727	
MARKETING & LETTING Marketing		2.00%	401,903	401,903	
DISPOSAL FEES Sales Agent Fee Sales Legal Fee		2.00% 0.50%	401,903 100,476	500 070	
Additional Costs Interest and Fees not Included in Project Costs Interest paid to Debt Sources:	s			502,378	
Debt (4.500%) Total Interest paid to Debt Sources:		835,419	835,419		
Total Interest Paid			835,419		
Debt Financing Fees Debt - (1.000%) (Single)		114,113			
Total Debt Financing Fees			114,113		
Total latencet and Free mot lookeded in Day				040 504	

949,531

Total Interest and Fees not Included in Project Costs

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Ungrown costs and values)

TOTAL COSTS 18,575,952

PROFIT

Equity

Residual Percentage (100.00%) 1,857,598

1,857,598

1,857,598

Performance Measures

Profit on Cost%	10.00%
Profit on GDV%	9.24%
Profit on NDV%	9.24%
Development Yield% (on Rent)	1.99%
Equivalent Yield% (Nominal)	6.00%
Equivalent Yield% (True)	6.23%
Gross Initial Yield%	6.00%
Net Initial Yield%	6.00%
Ungeared IRR%	10.16%
Geared IRR% (without Interest)	10.16%
Equity IRR% (without Interest)	21.91%
Rent Cover	5 yrs

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Ungrown costs and values) Table of Residual Land Price (Target Rate 10.00%)

Sensitivity Analysis for Phase 1

Sensitivity Analysis for Phase 1 Profit - 2.000%			Sales Rate		
Constr. Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£481.50 ft ²	£508.25 ft ²	£535.00 ft ²	£561.75 ft ²	£588.50 ft ²
-10.000% £117.00 ft²	£6,235,836	£6,778,216	£7,320,719	£7,863,444	£8,406,205
-5.000% £123.50 ft²	£6,127,242	£6,669,210	£7,211,713	£7,754,216	£8,296,778
0.000% £130.00 ft²	£6,018,648	£6,560,417	£7,102,706	£7,645,209	£8,187,351
+5.000%	£5,910,053	£6,451,823	£6,993,700	£7,536,203	£8,078,209
£136.50 ft² +10.000%	£5,801,459	£6,343,229	£6,884,998	£7,427,197	£7,969,196
£143.00 ft ²			0-1 D-1-		
Profit - 1.000% Constr. Rate	-10.000%	-5.000%	Sales Rate 0.000%	. 5 0000/	+10.000%
£ pf ²	£481.50 ft ²	£508.25 ft²	£535.00 ft ²	+5.000% £561.75 ft ²	£588.50 ft ²
-10.000%	£6,095,868	£6,632,908	£7,170,279	£7,707,320	£8,244,880
£117.00 ft² -5.000%	£5,987,273	£6,523,918	£7,061,273	£7,598,307	£8,135,453
£123.50 ft² 0.000%	£5,878,679	£6,415,324	£6,952,266	£7,489,294	£8,026,135
£130.00 ft ² +5.000%	£5,770,085	£6,306,730	£6,843,374	£7,380,281	£7,917,123
£136.50 ft ² +10.000%	£5,661,586	£6,198,135	£6,734,780	£7,271,269	£7,808,110
£143.00 ft ²					
Profit 0.000%			Sales Rate		
Constr. Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£481.50 ft ²	£508.25 ft²	£535.00 ft ²	£561.75 ft²	£588.50 ft ²
-10.000%	£5,958,444	£6,490,243	£7,022,423	£7,554,213	£8,086,489
£117.00 ft ²	05.040.050	00 004 400	00 040 440	07.445.004	67.077.000
-5.000%	£5,849,850	£6,381,463	£6,913,410	£7,445,201	£7,977,062
£123.50 ft² 0.000%	£5,741,255	£6,272,868	£6,804,397	£7,336,188	£7,867,978
£130.00 ft² +5.000%	£5,632,661	£6,164,274	£6,695,716	£7,227,175	£7,758,965
£136.50 ft ² +10.000%	£5,524,364	£6,055,680	£6,587,115	£7,118,188	£7,649,953
£143.00 ft ²					
Profit + 1.000%	40.0000/	5 0000/	Sales Rate	E 0000/	40.0000
Constr. Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf ² -10.000%	£481.50 ft ² £5,823,496	£508.25 ft ² £6,350,169	£535.00 ft ² £6,877,035	£561.75 ft ² £7,403,865	£588.50 ft ² £7,930,951
£117.00 ft ²					
-5.000% £123.50 ft²	£5,714,902	£6,241,574	£6,768,022	£7,294,853	£7,821,683
0.000% £130.00 ft ²	£5,606,307	£6,132,980	£6,659,143	£7,185,840	£7,712,670
+5.000% £136.50 ft ²	£5,497,799	£6,024,385	£6,550,542	£7,076,827	£7,603,658
+10.000% £143.00 ft ²	£5,389,614	£5,915,791	£6,441,941	£6,968,062	£7,494,645
Profit + 2.000%			Sales Rate	-	
Constr. Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£481.50 ft ²	£508.25 ft ²	£535.00 ft ²	£561.75 ft ²	£588.50 ft ²
-10.000% £117.00 ft²	£5,690,958	£6,212,508	£6,734,243	£7,256,203	£7,778,191
-5.000% £123.50 ft²	£5,582,364	£6,103,907	£6,625,230	£7,147,190	£7,669,149
0.000% £130.00 ft²	£5,473,769	£5,995,305	£6,516,562	£7,038,177	£7,560,136
+5.000% £136.50 ft²	£5,365,455	£5,886,704	£6,407,961	£6,929,217	£7,451,123
±130.50 π² +10.000%	£5,257,270	£5,778,102	£6,299,359	£6,820,616	£7,342,110

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - IVOR HOUSE Base and Variant Bids (Ungrown costs and values)

Sensitivity Analysis for Phase 1

Sensitivity Analysis: Assumptions for Calculation

Sales Rate

Heading	Phase	Original Value
Private Apartments	1	£535.00 pf ²

These fields varied in Steps of 5.0000 % of the original value

Construction Rate

Heading	Phase	Original Value
GP Surgery & Pharmacy (LG/G)	1	£130.00 pf ²

These fields varied in Steps of 5.0000 % of the original value

Profit

Heading	Phase	Original Value
Land Price	1	10.0000%

Residual mode for sensitivity: Profit on Cost

These fields varied in Fixed Steps of 1.00

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Kajima Partnerships Ltd.

Development Appraisal

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE

Variant Bid B (12% Affordable Housing, Ungrown costs and values)

106 Private Dwellings
No sales or cost growth
10% Profit on Cost (Sensitivity +/- 2%)

Report Date: 09 September 2013

Prepared by JSH

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Variant Bid B (12% Affordable Housing, Ungrown costs and values)

Timescale (Duration in months)

Project commences Apr 2013

Phase 1

Stage Name	Duration	Start Date	End Date	Anchored To	Aligned	Offset
Phase Start		Mar 2018			-	
Pre-Construction	3	Mar 2018	May 2018	Purchase	End	0
Construction	18	Jun 2018	Nov 2019	Pre-Construction	End	0
Sale	12	Dec 2019	Nov 2020	Income Flow	End	0
Phase End		Nov 2020				
Phase Length	33					

Project Length 92 (Includes Exit Period)

Assumptions

Expenditure

Professional Fees are based on Construction Purchaser's Costs are based on Gross Capitalisation Purchaser's Costs Deducted from Sale (Not added to Cost) Sales Fees are based on Net Capitalisation Sales Fees Added to Cost (Not deducted from Sale)

•

Receipts

Show tenant's true income stream On Offset income against development costs Off Rent payment cycle Monthly Apply rent payment cycle to all tenants On Renewal Void and Rent Free apply to first renewal only Off Initial Yield Valuation Method Off 0.0000% **Default Capitalisation Yield** Apply Default Capitalisation to All Tenants Off

Apply Default Capitalisation to All Tenants

Off
Default stage for Sale Date

Off
Align end of income stream to Sale Date

Off
Apply align end of income stream to all tenants

On
When the Capital Value is modified in the cash flow

Rec

When the Capital Value is modified in the cash flow
Valuation Tables are
Rent Free method
Recalculate the Yield
Annually in Arrears
Defer start of Tenant's Rent

Finance

Financing Method Structured Finance

Include interest and Finance Fees in IRR Calculations Off

Calculation

Site Payments In Arrears
Other Payments In Arrears
Negative Land In Arrears
Receipts In Advance

 Initial IRR Guess Rate
 8.00%

 Minimum IRR
 -100%

 Maximum IRR
 99999%

 Manual Discount Rate
 Off

 IRR Tolerance
 0.001000

Letting and Rent Review Fees are calculated on Net of Deductions
Development Yield and Rent Cover are calculated on Rent at Sale Date(s)

Include Tenants with no Capital Value
On
Include Turnover Rent
Off
Net of Non-Recoverable costs
On
Net of Ground Rent deductions
On
Net of Rent Additions/Costs
On

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Variant Bid B (12% Affordable Housing, Ungrown costs and values)

Assumptions

Value Added Tax

0.00% Global VAT Rate Global Recovery Rate 0.00% Recovery Cycle every 2 months 1st Recovery Month 2 (May 2013) On

VAT Calculations in Cash Flow

Residual

Land Cost Mode Residualised Land Value Multi-Phasing Separate Land Residual for each phase Target Type Profit on Cost

Phase Number Target Value Locked Treat Neg Land Value as Revenue 10.00% Phase 1 No No

Distribution

Construction Payments are paid on S-Curve Sales Receipts are paid on Single curve Sales Deposits are paid on Monthly curve

Finance Rates

Interest Set 1

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013

Loan Set 1

Rate	Months	Start Date
4.500%	Perpetuity	Apr 2013

Inflation and Growth

Growth Sets

No growth

Inflation/Growth for this set is calculated in arrears

This set is not stepped

Rate	Months	Start Date	
0.000%	8	Apr 2013	
0.000%	12	Dec 2013	
0.000%	12	Dec 2014	
0.000%	12	Dec 2015	
0.000%	Perpetuity	Dec 2016	

5% pa growth

Inflation/Growth for this set is calculated in arrears

This set is not stepped

Rate	Months	Start Date	
5.000%	12	Apr 2013	
5.000%	12	Apr 2014	
5.000%	12	Apr 2015	
5.000%	12	Apr 2016	
2.500%	36	Apr 2017	
0.000%	Perpetuity	Apr 2020	

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Variant Bid B (12% Affordable Housing, Ungrown costs and values)

Assumptions

Inflation Sets

Inflation Set 1

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date
2.000%	90	Apr 2013
0.000%	Perpetuity	Oct 2020

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Variant Bid B (12% Affordable Housing, Ungrown costs and values)

Summary Appraisal for Phase 1

REVENUE Sales Valuation Private Apartments	ft² 81,593	Rate ft ² £515.00	Gross Sales 42,020,395	
NET REALISATION				42,020,395
OUTLAY				
ACQUISITION COSTS Residualised Price Stamp Duty Agent Fee Legal Fee		4.00% 1.00% 0.50%	13,192,599 527,704 131,926 65,963	13,918,192
CONSTRUCTION COSTS Construction Private Apartments	ft² 110,772	Rate ft ² £118.97	Cost 13,178,000	13,178,000
Design Reserve Construction Contingency Demolition		5.00% 5.00%	782,232 782,232 545,000	2 400 462
Other Construction Preliminaries Contractor OH&P Other Construction s106/CIL Costs @ £12,500/Apartment		13.00% 3.00% 2.00%	1,713,140 446,734 306,757 1,325,000	2,109,463 3,791,632
PROFESSIONAL FEES Professional Fees		10.00%	1,489,114	
MARKETING & LETTING Marketing		2.00%	840,408	1,489,114
DISPOSAL FEES Sales Agent Fee Sales Legal Fee		2.00% 0.50%	840,408 210,102	840,408
Interest and Fees not Included in Project C Interest paid to Debt Sources: Debt (4.500%) Total Interest paid to Debt Sources: Total Interest Paid	costs	1,588,885	1,588,885 1,588,885	1,050,510
Debt Financing Fees Debt - (1.000%) (Single)		234,153	,,,,,,,,,	
Total Debt Financing Fees			234,153	
Total Interest and Fees not Included in	Project Costs			1,823,038
TOTAL COSTS				38,200,357
PROFIT Equity Residual Percentage (100.00%)		3,820,038	3,820,038	3,820,038
Performance Measures Profit on Cost% Profit on GDV% Profit on NDV%		10.00% 9.09% 9.09%		
Ungeared IRR%		10.99%		

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Variant Bid B (12% Affordable Housing, Ungrown costs and values)

Geared IRR% (without Interest) 10.99% Equity IRR% (without Interest) 25.41%

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Variant Bid B (12% Affordable Housing, Ungrown costs and values) Table of Residual Land Price (Target Rate 10.00%)

Sensitivity Analysis for Phase 1

Profit - 2.000%	is for Phase 1			Sales Rate		
	Constr. Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
	£ pf²	£463.50 ft ²	£489.25 ft ²	£515.00 ft ²	£540.75 ft ²	£566.50 ft ²
	-10.000%	£12,260,145	£13,893,071	£15,527,395	£17,162,537	£18,799,092
	£107.07 ft ²	2.2,200,1.0	2.0,000,0.	2.0,02.,000	2,.02,00.	2.0,.00,002
	-5.000%	£11,404,390	£13,037,036	£14,669,962	£16,304,291	£17,939,433
	£113.02 ft ²	,,	210,001,000	,,	310,001,=01	211,000,100
	0.000%	£10,550,312	£12,181,034	£13,813,927	£15,446,853	£17,081,187
	£118.97 ft ²	2.0,000,0.0	212,101,001	212,212,22	210,110,000	2,00,.01
	+5.000%	£9,696,227	£11,326,956	£12,957,892	£14,590,818	£16,223,744
	£124.91 ft ²	,,	211,020,000	,,	311,000,010	
	+10.000%	£8,842,438	£10,472,870	£12,103,601	£13,734,783	£15,367,709
	£130.86 ft ²	, , , , , , , , , , , , , , , , , , , ,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,	, ,	, ,
Profit - 1.000%			<u>'</u>	Sales Rate	<u>'</u>	
	Constr. Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
	£ pf²	£463.50 ft ²	£489.25 ft ²	£515.00 ft ²	£540.75 ft ²	£566.50 ft ²
	-10.000%	£11,977,982	£13,595,233	£15,213,417	£16,832,861	£18,453,201
	£107.07 ft ²		, ,	, ,		, ,
	-5.000%	£11,122,642	£12,739,198	£14,356,448	£15,974,614	£17,594,058
	£113.02 ft ²		, ,	, ,		, ,
	0.000%	£10,268,553	£11,883,634	£13,500,413	£15,117,663	£16,735,811
	£118.97 ft ²	, , ,	, ,	, , -	, , ,	, ,
	+5.000%	£9,414,481	£11,029,542	£12,644,625	£14,261,629	£15,878,879
	£124.91 ft ²	, , ,	, , , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , , ,	, , , , , ,	
	+10.000%	£8,561,103	£10,175,471	£11,790,548	£13,405,617	£15,022,844
	£130.86 ft ²	,,	2.0,	211,122,213	210,100,011	,,.
Profit 0.000%				Sales Rate		
1 10111 01000 70	Constr. Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
	£ pf²	£463.50 ft ²	£489.25 ft ²	£515.00 ft ²	£540.75 ft ²	£566.50 ft ²
	-10.000%	£11,700,950	£13,302,810	£14,905,148	£16,509,179	£18,113,599
	£107.07 ft ²	211,700,000	210,002,010	214,000,140	210,000,170	210,110,000
	-5.000%	£10,846,017	£12,446,775	£14,048,634	£15,650,931	£17,254,962
	£113.02 ft ²	210,010,011	212,110,110	211,010,001	210,000,001	211,201,002
	0.000%	£9,991,930	£11,591,641	£13,192,599	£14,794,459	£16,396,715
	£118.97 ft ²	20,001,000	211,001,041	210,102,000	214,704,400	210,000,710
	+5.000%	£9,137,857	£10,737,552	£12,337,265	£13,938,424	£15,540,284
	£124.91 ft ²	20,101,001	210,707,002	212,007,200	210,000,121	210,010,201
	+10.000%	£8,284,884	£9,883,480	£11,483,173	£13,082,888	£14,684,249
	£130.86 ft ²	20,20 1,00 1	20,000,100	2, .00,	2.0,002,000	2,00,20
Profit + 1.000%	2.00.00.1			Sales Rate		
	Constr. Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
	£ pf²	£463.50 ft ²	£489.25 ft ²	£515.00 ft ²	£540.75 ft ²	£566.50 ft ²
	-10.000%	£11,428,909	£13,015,656	£14,602,433	£16,191,328	£17,780,221
	£107.07 ft ²	, ,,,,,,,,		, , , , , , , , , , , , , , , , , , , ,	, . ,	, ,
		£10.574.377	£12.159.620	£13.746.367	£15.333.112	£16.921.976
	-5.000%	£10,574,377	£12,159,620	£13,746,367	£15,333,112	£16,921,976
	-5.000% £113.02 ft²					
	-5.000% £113.02 ft² 0.000%	£10,574,377 £9,720,291	£12,159,620 £11,304,909	£13,746,367 £12,890,332	£15,333,112 £14,477,078	£16,921,976 £16,063,823
	-5.000% £113.02 ft² 0.000% £118.97 ft²	£9,720,291	£11,304,909	£12,890,332	£14,477,078	£16,063,823
	-5.000% £113.02 ft² 0.000% £118.97 ft² +5.000%					
	-5.000% £113.02 ft ² 0.000% £118.97 ft ² +5.000% £124.91 ft ²	£9,720,291 £8,866,217	£11,304,909 £10,450,822	£12,890,332 £12,035,442	£14,477,078 £13,621,043	£16,063,823
	-5.000% £113.02 ft ² 0.000% £118.97 ft ² +5.000% £124.91 ft ² +10.000%	£9,720,291	£11,304,909	£12,890,332	£14,477,078	£16,063,823
Profit + 2.000%	-5.000% £113.02 ft ² 0.000% £118.97 ft ² +5.000% £124.91 ft ²	£9,720,291 £8,866,217	£11,304,909 £10,450,822	£12,890,332 £12,035,442 £11,181,352	£14,477,078 £13,621,043	£16,063,823
Profit + 2.000%	-5.000% £113.02 ft² 0.000% £118.97 ft² +5.000% £124.91 ft² +10.000% £130.86 ft²	£9,720,291 £8,866,217 £8,013,641	£11,304,909 £10,450,822 £9,596,749	£12,890,332 £12,035,442 £11,181,352 Sales Rate	£14,477,078 £13,621,043 £12,765,974	£16,063,823 £15,207,790 £14,351,755
Profit + 2.000%	-5.000% £113.02 ft² 0.000% £118.97 ft² +5.000% £124.91 ft² +10.000% £130.86 ft²	£9,720,291 £8,866,217 £8,013,641	£11,304,909 £10,450,822 £9,596,749	£12,890,332 £12,035,442 £11,181,352 Sales Rate 0.000%	£14,477,078 £13,621,043 £12,765,974 +5.000%	£16,063,823 £15,207,790 £14,351,755 +10.000%
Profit + 2.000%	-5.000% £113.02 ft² 0.000% £118.97 ft² +5.000% £124.91 ft² +10.000% £130.86 ft² Constr. Rate £ pf²	£9,720,291 £8,866,217 £8,013,641 -10.000% £463.50 ft²	£11,304,909 £10,450,822 £9,596,749 -5.000% £489.25 ft²	£12,890,332 £12,035,442 £11,181,352 Sales Rate 0.000% £515.00 ft²	£14,477,078 £13,621,043 £12,765,974	£16,063,823 £15,207,790 £14,351,755 +10.000% £566.50 ft²
Profit + 2.000%	-5.000% £113.02 ft² 0.000% £118.97 ft² +5.000% £124.91 ft² +10.000% £130.86 ft² Constr. Rate £ pf² -10.000%	£9,720,291 £8,866,217 £8,013,641	£11,304,909 £10,450,822 £9,596,749	£12,890,332 £12,035,442 £11,181,352 Sales Rate 0.000%	£14,477,078 £13,621,043 £12,765,974 +5.000% £540.75 ft²	£16,063,823 £15,207,790 £14,351,755 +10.000%
Profit + 2.000%	-5.000% £113.02 ft² 0.000% £118.97 ft² +5.000% £124.91 ft² +10.000% £130.86 ft² Constr. Rate £ pf²	£9,720,291 £8,866,217 £8,013,641 -10.000% £463.50 ft ² £11,161,357	£11,304,909 £10,450,822 £9,596,749 -5.000% £489.25 ft ² £12,733,285	£12,890,332 £12,035,442 £11,181,352 Sales Rate 0.000% £515.00 ft ² £14,305,212	£14,477,078 £13,621,043 £12,765,974 +5.000% £540.75 ft ² £15,878,856	£16,063,823 £15,207,790 £14,351,755 +10.000% £566.50 ft ² £17,452,922
Profit + 2.000%	-5.000% £113.02 ft² 0.000% £118.97 ft² +5.000% £124.91 ft² +10.000% £130.86 ft² Constr. Rate £ pf² -10.000% £107.07 ft² -5.000%	£9,720,291 £8,866,217 £8,013,641 -10.000% £463.50 ft²	£11,304,909 £10,450,822 £9,596,749 -5.000% £489.25 ft²	£12,890,332 £12,035,442 £11,181,352 Sales Rate 0.000% £515.00 ft²	£14,477,078 £13,621,043 £12,765,974 +5.000% £540.75 ft²	£16,063,823 £15,207,790 £14,351,755 +10.000% £566.50 ft²
Profit + 2.000%	-5.000% £113.02 ft² 0.000% £118.97 ft² +5.000% £124.91 ft² +10.000% £130.86 ft² Constr. Rate £ pf² -10.000% £107.07 ft² -5.000% £113.02 ft²	£9,720,291 £8,866,217 £8,013,641 -10.000% £463.50 ft ² £11,161,357 £10,307,174	£11,304,909 £10,450,822 £9,596,749 -5.000% £489.25 ft ² £12,733,285 £11,877,208	£12,890,332 £12,035,442 £11,181,352 Sales Rate 0.000% £515.00 ft ² £14,305,212 £13,449,136	£14,477,078 £13,621,043 £12,765,974 +5.000% £540.75 ft ² £15,878,856 £15,021,063	£16,063,823 £15,207,790 £14,351,755 +10.000% £566.50 ft² £17,452,922 £16,594,622
Profit + 2.000%	-5.000% £113.02 ft² 0.000% £118.97 ft² +5.000% £124.91 ft² +10.000% £130.86 ft² Constr. Rate £ pf² -10.000% £107.07 ft² -5.000% £113.02 ft² 0.000%	£9,720,291 £8,866,217 £8,013,641 -10.000% £463.50 ft ² £11,161,357	£11,304,909 £10,450,822 £9,596,749 -5.000% £489.25 ft ² £12,733,285	£12,890,332 £12,035,442 £11,181,352 Sales Rate 0.000% £515.00 ft ² £14,305,212	£14,477,078 £13,621,043 £12,765,974 +5.000% £540.75 ft ² £15,878,856	£16,063,823 £15,207,790 £14,351,755 +10.000% £566.50 ft² £17,452,922 £16,594,622
Profit + 2.000%	-5.000% £113.02 ft² 0.000% £118.97 ft² +5.000% £124.91 ft² +10.000% £130.86 ft² Constr. Rate £ pf² -10.000% £107.07 ft² -5.000% £113.02 ft² 0.000% £118.97 ft²	£9,720,291 £8,866,217 £8,013,641 -10.000% £463.50 ft ² £11,161,357 £10,307,174 £9,453,044	£11,304,909 £10,450,822 £9,596,749 -5.000% £489.25 ft² £12,733,285 £11,877,208 £11,022,869	£12,890,332 £12,035,442 £11,181,352 Sales Rate 0.000% £515.00 ft ² £14,305,212 £13,449,136 £12,593,060	£14,477,078 £13,621,043 £12,765,974 +5.000% £540.75 ft ² £15,878,856 £15,021,063 £14,164,988	£16,063,823 £15,207,790 £14,351,755 +10.000% £566.50 ft² £17,452,922 £16,594,622 £15,736,914
Profit + 2.000%	-5.000% £113.02 ft² 0.000% £118.97 ft² +5.000% £124.91 ft² +10.000% £130.86 ft² Constr. Rate £ pf² -10.000% £107.07 ft² -5.000% £113.02 ft² 0.000% £118.97 ft² +5.000%	£9,720,291 £8,866,217 £8,013,641 -10.000% £463.50 ft ² £11,161,357 £10,307,174	£11,304,909 £10,450,822 £9,596,749 -5.000% £489.25 ft ² £12,733,285 £11,877,208	£12,890,332 £12,035,442 £11,181,352 Sales Rate 0.000% £515.00 ft ² £14,305,212 £13,449,136	£14,477,078 £13,621,043 £12,765,974 +5.000% £540.75 ft ² £15,878,856 £15,021,063	£16,063,823 £15,207,790 £14,351,755 +10.000% £566.50 ft² £17,452,922 £16,594,622
Profit + 2.000%	-5.000% £113.02 ft² 0.000% £118.97 ft² +5.000% £124.91 ft² +10.000% £130.86 ft² Constr. Rate £ pf² -10.000% £107.07 ft² -5.000% £113.02 ft² 0.000% £118.97 ft²	£9,720,291 £8,866,217 £8,013,641 -10.000% £463.50 ft ² £11,161,357 £10,307,174 £9,453,044	£11,304,909 £10,450,822 £9,596,749 -5.000% £489.25 ft² £12,733,285 £11,877,208 £11,022,869	£12,890,332 £12,035,442 £11,181,352 Sales Rate 0.000% £515.00 ft ² £14,305,212 £13,449,136 £12,593,060	£14,477,078 £13,621,043 £12,765,974 +5.000% £540.75 ft ² £15,878,856 £15,021,063 £14,164,988	£16,063,823 £15,207,790 £14,351,755 +10.000% £566.50 ft² £17,452,922 £16,594,622 £15,736,914

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - OLIVE MORRIS HOUSE Variant Bid B (12% Affordable Housing, Ungrown costs and values) Sensitivity Analysis for Phase 1

Sensitivity Analysis: Assumptions for Calculation

Sales Rate

Heading	Phase	Original Value
Private Apartments	1	£515.00 pf ²

These fields varied in Steps of 5.0000 % of the original value

Construction Rate

Heading	Phase	Original Value
Private Apartments	1	£118.97 pf ²

These fields varied in Steps of 5.0000 % of the original value

Profit

11011				
Heading	Phase	Original Value		
Land Price	1	10.0000%		

Residual mode for sensitivity: Profit on Cost

These fields varied in Fixed Steps of 1.00

Kajima Partnerships Ltd.

Development Appraisal

SW2 ENTERPRISE CENTRE - WANLESS ROAD

Base and Variant Bids (No cost or value growth)

4 Mews Houses and Refurbished Period Villa No cost or Sales Growth 10% Profit on Cost (Sensitivity +/- 2%)

Report Date: 05 September 2013

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - WANLESS ROAD Base and Variant Bids (No cost or value growth)

Timescale (Duration in months)

Project commences Apr 2013

Phase 1: Wanless Road

Stage Name	Duration	Start Date	End Date	Anchored To	Aligned	Offset
Phase Start		Mar 2014				
Pre-Construction	3	Mar 2014	May 2014	Purchase	End	0
Construction	8	Jun 2014	Jan 2015	Pre-Construction	End	0
Phase End		Feb 2015				
Phase Length	11					

Project Length 23 (Includes Exit Period)

Assumptions

Expenditure

Professional Fees are based on Construction Purchaser's Costs are based on Gross Capitalisation

Purchaser's Costs Deducted from Sale (Not added to Cost)

Sales Fees are based on Net Capitalisation

Sales Fees Added to Cost (Not deducted from Sale)

Receipts

Show tenant's true income stream
On

Offset income against development costs Off

Rent payment cycle Quarterly (Adv)

Apply rent payment cycle to all tenants On Renewal Void and Rent Free apply to first renewal only Off

Initial Yield Valuation Method Off
Default Capitalisation Yield 0.0000%
Apply Default Capitalisation to All Tenants Off
Default stage for Sale Date Off
Align end of income stream to Sale Date Off

Apply align end of income stream to all tenants

On

When the Capital Value is modified in the cash flow

Valuation Tables are

On

Recalculate the Yield

Annually in Arrears

Defer start of Tenant's Rent

Rent Free method

Finance

Financing Method Basic (Interest Sets)

Interest Compounding Period Quarterly
Interest Charging Period Monthly
Nominal rates of interest used

Calculate interest on Payments/Receipts in final period Off Include interest and Finance Fees in IRR Calculations Off Automatic Inter-account transfers Off Manual Finance Rate for Profit Erosion Off

Calculation

Site Payments In Arrears
Other Payments In Arrears
Negative Land In Arrears
Receipts In Advance

 Initial IRR Guess Rate
 8.00%

 Minimum IRR
 -100%

 Maximum IRR
 99999%

 Manual Discount Rate
 Off

 IRR Tolerance
 0.001000

Letting and Rent Review Fees are calculated on Net of Deductions
Development Yield and Rent Cover are calculated on Rent at Sale Date(s)

Include Tenants with no Capital Value
On Include Turnover Rent
Off
Net of Non-Recoverable costs
On

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - WANLESS ROAD Base and Variant Bids (No cost or value growth)

Assumptions

Net of Ground Rent deductions On Net of Rent Additions/Costs On

Value Added Tax

0.00% Global VAT Rate Global Recovery Rate 0.00% Recovery Cycle every 2 months 2 (May 2013) 1st Recovery Month On

VAT Calculations in Cash Flow

Residual

Land Cost Mode Residualised Land Value

Multi-Phasing Separate Land Residual for each phase

Target Type Profit on Cost

Phase Number Treat Neg Land **Target Value** Locked Value as Revenue 1. Wanless Road 10.00% No Nο

Distribution

Construction Payments are paid on S-Curve Single curve Sales Receipts are paid on Sales Deposits are paid on Monthly curve

Interest Sets

Interest Set 1

Debit Rate	Credit Rate	Months	Start Date
5.000%	0.000%	Perpetuity	Apr 2013

Loan Set 1

Debit Rate	Credit Rate	Months	Start Date
0.000%	0.000%	Perpetuity	Apr 2013

Inflation and Growth

Growth Sets

Growth Set 1

Inflation/Growth for this set is calculated in arrears

This set is not stepped

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013

Inflation Sets

Inflation Set 1

Inflation/Growth for this set is calculated in arrears

This set is not stepped

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - WANLESS ROAD Base and Variant Bids (No cost or value growth)

Summary Appraisal for Phase 1 Wanless Road

REVENUE Sales Valuation	ft²	Rate ft ²	Gross Sales	
Refurbished House 4 Mews Houses	2,766 4,650	£325.38 £623.66	900,000	
Totals	<u>7,416</u>	2023.00	3,800,000	3,800,000
NET REALISATION				3,800,000
OUTLAY				
ACQUISITION COSTS Residualised Price Stamp Duty Agent Fee Legal Fee		4.00% 1.00% 0.50%	1,921,859 76,874 19,219 9,609	
CONSTRUCTION COSTS				2,027,561
Construction Refurbished House 4 Mews Houses Totals	ft² 2,766 6,000 <u>8,766</u>	Rate ft ² £63.27 £141.67	Cost 175,000 850,000 1,025,000	1,025,000
Contingency		10.00%	102,500	102,500
PROFESSIONAL FEES Professional Fees		8.00%	82,000	
MARKETING & LETTING Marketing			20,000	82,000
DISPOSAL FEES				20,000
Sales Agent Fee Sales Legal Fee		2.00% 0.50%	76,000 19,000	05.000
FINANCE	5			95,000
Timescale Pre-Construction	Duration 3	Commences Mar 2014		
Construction Total Duration	8 11	Jun 2014		
Multiple Finance Rates Used (See Assump	otions)			
Land Construction Total Finance Cost			85,757 16,727	102,484
TOTAL COSTS				3,454,545
PROFIT				
				345,455
Performance Measures Profit on Cost%		10.00%		
Profit on GDV% Profit on NDV%		9.09% 9.09%		

19.86%

1 yr 11 mths

Profit Erosion (finance rate 5.000%)

SENSITIVITY ANALYSIS

KAJIMA PARTNERSHIPS LTD.

Date: 05/09/2013

SW2 ENTERPRISE CENTRE - WANLESS ROAD Base and Variant Bids (No cost or value growth) Table of Residual Land Price (Target Rate 10.00%)

Sensitivity Analysis for Phase 1 War Profit - 2.000%	iless Roau	Co	nstruction Rate		
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% £0.00 ft²	£1,780,214	£1,724,456	£1,668,700	£1,612,943	£1,557,187
-5.000% £0.00 ft²	£1,935,882	£1,880,125	£1,824,367	£1,768,611	£1,712,855
0.000% £0.00 ft²	£2,091,550	£2,035,793	£1,980,036	£1,924,279	£1,868,522
+5.000% £0.00 ft²	£2,247,218	£2,191,461	£2,135,704	£2,079,948	£2,024,190
+10.000% £0.00 ft²	£2,402,886	£2,347,129	£2,291,372	£2,235,616	£2,179,859
Profit - 1.000%	<u> </u>	Co	nstruction Rate	<u> </u>	
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% £0.00 ft²	£1,753,794	£1,698,036	£1,642,280	£1,586,523	£1,530,767
-5.000% £0.00 ft²	£1,907,994	£1,852,238	£1,796,480	£1,740,723	£1,684,967
0.000% £0.00 ft²	£2,062,194	£2,006,438	£1,950,681	£1,894,923	£1,839,167
+5.000% £0.00 ft²	£2,216,394	£2,160,638	£2,104,881	£2,049,124	£1,993,366
+10.000% £0.00 ft²	£2,370,594	£2,314,838	£2,259,081	£2,203,325	£2,147,568
Profit 0.000%		Co	nstruction Rate		
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% £0.00 ft²	£1,727,854	£1,672,097	£1,616,340	£1,560,584	£1,504,827
-5.000% £0.00 ft²	£1,880,614	£1,824,857	£1,769,099	£1,713,343	£1,657,586
0.000% £0.00 ft²	£2,033,373	£1,977,616	£1,921,859	£1,866,101	£1,810,345
+5.000% £0.00 ft²	£2,186,132	£2,130,375	£2,074,618	£2,018,862	£1,963,104
+10.000% £0.00 ft ²	£2,338,891	£2,283,134	£2,227,377	£2,171,621	£2,115,864
Profit + 1.000%			nstruction Rate		
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% £0.00 ft²	£1,702,382	£1,646,625	£1,590,868	£1,535,112	£1,479,355
-5.000% £0.00 ft²	£1,853,726	£1,797,969	£1,742,212	£1,686,455	£1,630,699
0.000% £0.00 ft ²	£2,005,070	£1,949,313	£1,893,557	£1,837,799	£1,782,043
+5.000% £0.00 ft²	£2,156,414	£2,100,657	£2,044,901	£1,989,144	£1,933,386
+10.000% £0.00 ft ²	£2,307,758	£2,252,001	£2,196,245	£2,140,488	£2,084,731
Profit + 2.000%			nstruction Rate		
Sales Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
-10.000% £0.00 ft ²	£1,677,364	£1,621,607	£1,565,851	£1,510,094	£1,454,338
-5.000% £0.00 ft²	£1,827,319	£1,771,561	£1,715,805	£1,660,048	£1,604,292
0.000% £0.00 ft ²	£1,977,273	£1,921,516	£1,865,758	£1,810,002	£1,754,246
+5.000% £0.00 ft²	£2,127,227	£2,071,470	£2,015,714	£1,959,956	£1,904,199
+10.000% £0.00 ft ²	£2,277,181	£2,221,424	£2,165,668	£2,109,911	£2,054,153

SENSITIVITY ANALYSIS

KAJIMA PARTNERSHIPS LTD.

SW2 ENTERPRISE CENTRE - WANLESS ROAD Base and Variant Bids (No cost or value growth)

Sensitivity Analysis for Phase 1 Wanless Road

Sensitivity Analysis: Assumptions for Calculation

Construction Rate

Heading	Phase	Original Value
Refurbished House	1	£63.27 pf ²
4 Mews Houses	1	£141.67 pf ²

These fields varied in Steps of 5.0000 % of the original value

Sales Rate

Heading	Phase	Original Value
Refurbished House	1	£325.38 pf ²
4 Mews Houses	1	£623.66 pf ²

These fields varied in Steps of 5.0000 % of the original value

Profit

Heading	Phase	Original Value
Land Price	1	10.0000%

Residual mode for sensitivity: Profit on Cost

These fields varied in Fixed Steps of 1.00

Kajima Partnerships Ltd.

Development Appraisal

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE

Base and Variant Bids

Office Refurbishment Rent £40 psf, Yield 5.75% 15% Profit on Cost (No Sensitivty)

Report Date: 11 September 2013

Prepared by JSH

TIMESCALE & ASSUMPTIONS

KAJIMA PARTNERSHIPS LTD.

Date: 11/09/2013

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE Base and Variant Bids

Timescale (Duration in months)

Project commences Apr 2013

Phase 1

Stage Name	Duration	Start Date	End Date	Anchored To	Aligned	Offset
Phase Start		Sep 2017				
Pre-Construction	3	Sep 2017	Nov 2017	Purchase	End	0
Construction	9	Dec 2017	Aug 2018	Pre-Construction	End	0
Letting	12	Sep 2018	Aug 2019	Post Development	End	0
Phase End		Sep 2019	_			
Phase Length	24					

Project Length 78 (Includes Exit Period)

Assumptions

Expenditure

Professional Fees are based on Construction Purchaser's Costs are based on Gross Capitalisation Purchaser's Costs Deducted from Sale (Not added to Cost) Sales Fees are based on Net Capitalisation

Sales Fees Added to Cost (Not deducted from Sale)

Receipts

Show tenant's true income stream On Offset income against development costs Off

Rent payment cycle Quarterly (Adv)

Apply rent payment cycle to all tenants On Renewal Void and Rent Free apply to first renewal only Off

Initial Yield Valuation Method

Default Capitalisation Yield

Apply Default Capitalisation to All Tenants

Off

Default stage for Sale Date

Align end of income stream to Sale Date

Apply align end of income stream to all tenants

On

When the Capital Value is modified in the cash flow
Valuation Tables are
Rent Free method
Recalculate the Yield
Annually in Arrears
Defer start of Tenant's Rent

Finance

Financing Method

Interest Compounding Period

Interest Charging Period

Nominal rates of interest used

Calculate interest on Payments/Receipts in final period

Off

Calculate interest on Payments/Receipts in final period Off Include interest and Finance Fees in IRR Calculations Off Automatic Inter-account transfers Off Manual Finance Rate for Profit Erosion Off

Calculation

Site Payments In Arrears
Other Payments In Arrears
Negative Land In Arrears
Receipts In Advance

 Initial IRR Guess Rate
 8.00%

 Minimum IRR
 -100%

 Maximum IRR
 99999%

 Manual Discount Rate
 Off

 IRR Tolerance
 0.001000

Letting and Rent Review Fees are calculated on Net of Deductions
Development Yield and Rent Cover are calculated on Rent at Sale Date(s)

Include Tenants with no Capital Value On Include Turnover Rent Off

TIMESCALE & ASSUMPTIONS

KAJIMA PARTNERSHIPS LTD.

Date: 11/09/2013

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE Base and Variant Bids

Assumptions

 Net of Non-Recoverable costs
 On

 Net of Ground Rent deductions
 On

 Net of Rent Additions/Costs
 On

Value Added Tax

Global VAT Rate 0.00%
Global Recovery Rate 0.00%
Recovery Cycle every 2 months
1st Recovery Month 2 (May 2013)
VAT Calculations in Cash Flow On

Residual

Land Cost Mode Residualised Land Value

Multi-Phasing Separate Land Residual for each phase

Target Type Profit on Cost

Phase Number Target Value Locked Treat Neg Land Value as Revenue

Phase 1 15.00% No No

Distribution

Construction Payments are paid on S-Curve
Sales Receipts are paid on Single curve
Sales Deposits are paid on Monthly curve

Interest Sets

Interest Set 1

Debit Rate	Credit Rate	Months	Start Date	
5.000%	0.000%	Perpetuity	Apr 2013	

Loan Set 1

Debit Rate	Credit Rate	Months	Start Date
0.000%	0.000%	Perpetuity	Apr 2013

Inflation and Growth

Growth Sets

Growth Set 1

Inflation/Growth for this set is calculated in arrears This set is not stepped

Rate	Months	Start Date	
0.000%	Perpetuity	Apr 2013	

Inflation Sets

Inflation Set 1

Inflation/Growth for this set is calculated in arrears
This set is not stepped

Rate	Months	Start Date
0.000%	Perpetuity	Apr 2013

APPRAISAL SUMMARY

KAJIMA PARTNERSHIPS LTD.

4,852,195

Date: 11/09/2013

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE Base and Variant Bids

Summary Appraisal for Phase 1

Summary Appraisation Filase i					
REVENUE Rental Area Summary Phoenix House	ft² 60,000	Rate ft² £40.00	Gross MRV 2,400,000		
Investment Valuation					
Phoenix House					
Market Rent (1yr Rent Free)	2,400,000	YP @ PV 1yr @	5.7500% 5.7500%	17.3913 0.9456	39,469,627
(Tyr Kent ree)		i v iyi @	3.730070	0.9430	39,409,021
GROSS DEVELOPMENT VALUE				39,469,627	
Purchaser's Costs		5.75%	(2,269,504)	27 200 122	
NET DEVELOPMENT VALUE				37,200,123	
NET REALISATION				37,200,123	
OUTLAY					
ACQUISITION COSTS					
Residualised Price			19,098,876		
Stamp Duty		4.00%	763,955		
Agent Fee		0.75% 0.40%	143,242		
Legal Fee		0.40%	76,396	20,082,468	
CONSTRUCTION COSTS				20,002,400	
Construction	ft²	Rate ft ²	Cost		
Phoenix House	72,500	£100.00	7,250,000	7,250,000	
Contingency		5.00%	362,500		
PROFESSIONAL FEES				362,500	
Prof Fees		10.00%	725,000		
			,	725,000	
MARKETING & LETTING					
Marketing		45.000/	50,000		
Letting Agent Fee Letting Legal Fee		15.00% 4.00%	360,000 96,000		
Louing Logar 1 00		4.0070	30,000	506,000	
Additional Costs					
Void Letting Costs			840,000	940,000	
FINANCE				840,000	
Timescale	Duration	Commences			
Pre-Construction	3	Sep 2017			
Construction	9	Dec 2017			
Letting	12	Sep 2018			
Total Duration	24				
Multiple Finance Rates Used (See Assum	ptions)				
Land	,		936,254		
Construction			131,996		
Letting Void			1,513,710		
Total Finance Cost				2,581,960	
TOTAL COSTS				32,347,928	
PROFIT					
				4 050 405	

Performance Measures

Profit on Cost%	15.00%
Profit on GDV%	12.29%
Profit on NDV%	13.04%
Development Yield% (on Rent)	7.42%
Equivalent Yield% (Nominal)	5.75%
Equivalent Yield% (True)	5.96%
Gross Initial Yield%	6.08%

APPRAISAL SUMMARY

KAJIMA PARTNERSHIPS LTD.

Date: 11/09/2013

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE

Base and Variant Bids

Net Initial Yield% 6.08%

IRR 13.49% Rent Cover 2 yrs Profit Erosion (finance rate 5.000%) 2 yrs 10 mths

SENSITIVITY ANALYSIS

KAJIMA PARTNERSHIPS LTD.

Date: 11/09/2013

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE

Base and Variant Bids

Table of Residual Land Price (Target Rate 15.00%)

Sensitivity Analysis for Phase 1

Capitalisation Yield - 0.500%		Co	onstruction Rate		
Rent Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£90.00 ft ²	£95.00 ft ²	£100.00 ft ²	£105.00 ft ²	£110.00 ft ²
- £10.00 ft ² £30.00 ft ²	£15,081,817	£14,697,021	£14,312,225	£13,927,420	£13,542,627
- £5.00 ft ² £35.00 ft ²	£18,879,729	£18,494,934	£18,110,140	£17,725,344	£17,340,549
£0.00 ft ² £40.00 ft ²	£22,677,651	£22,292,843	£21,908,050	£21,523,256	£21,138,462
+ £5.00 ft ²	£26,475,566	£26,090,771	£25,705,975	£25,321,179	£24,936,371
£45.00 ft ² + £10.00 ft ²	£30,273,480	£29,888,685	£29,503,890	£29,119,095	£28,734,299
£50.00 ft ²		C	anatrustian Data		
Capitalisation Yield - 0.250% Rent Rate	-10.000%	-5.000%	onstruction Rate 0.000%	+5.000%	+10.000%
£ pf ²	£90.00 ft ²	£95.00 ft ²	£100.00 ft ²	£105.00 ft ²	£110.000 /s
- £10.00 ft ²	£13,980,368	£13,595,572	£13,210,768	£12,825,974	£12,441,180
£30.00 ft ² - £5.00 ft ²	£17,594,707	£17,209,912	£16,825,116	£16,440,321	£16,055,525
£35.00 ft ² £0.00 ft ²	£21,209,041	£20,824,248	£20,439,454	£20,054,659	£19,669,864
£40.00 ft ² + £5.00 ft ²	£24,823,393	£24,438,597	£24,053,801	£23,668,994	£23,284,201
£45.00 ft ² + £10.00 ft ²	£28,437,733	£28,052,937	£27,668,142	£27,283,346	£26,898,551
£50.00 ft ² Capitalisation Yield 0.000%	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		onstruction Rate	,,-	
Rent Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£90.00 ft ²	£95.00 ft ²	£100.00 ft ²	£105.00 ft ²	£110.00 ft ²
- £10.00 ft ²	£12,974,933	£12,590,129	£12,205,336	£11,820,541	£11,435,746
£30.00 ft ² - £5.00 ft ²	£16,421,700	£16,036,905	£15,652,109	£15,267,314	£14,882,518
£35.00 ft ² £0.00 ft ²	£19,868,464	£19,483,670	£19,098,876	£18,714,081	£18,329,285
£40.00 ft ² + £5.00 ft ²	£23,315,241	£22,930,445	£22,545,639	£22,160,845	£21,776,051
£45.00 ft ² + £10.00 ft ²	£26,762,009	£26,377,213	£25,992,418	£25,607,622	£25,222,813
£50.00 ft ² Capitalisation Yield + 0.250%			onstruction Rate		
Rent Rate	-10.000%	-5.000%	0.000%	+5.000%	+10.000%
£ pf²	£90.00 ft ²	£95.00 ft ²	£100.00 ft ²	£105.00 ft ²	£110.00 ft ²
- £10.00 ft ² £30.00 ft ²	£12,053,502	£11,668,708	£11,283,914	£10,899,119	£10,514,323
- £5.00 ft ²	£15,346,706	£14,961,911	£14,577,115	£14,192,319	£13,807,516
£35.00 ft ² £0.00 ft ²	£18,639,901	£18,255,107	£17,870,312	£17,485,516	£17,100,721
£40.00 ft ² + £5.00 ft ²	£21,933,105	£21,548,299	£21,163,506	£20,778,712	£20,393,917
£45.00 ft ² + £10.00 ft ²	£25,226,303	£24,841,507	£24,456,711	£24,071,903	£23,687,110
£50.00 ft ²					
Capitalisation Yield + 0.500%			onstruction Rate		
Rent Rate £ pf ²	-10.000% £90.00 ft ²	-5.000% £95.00 ft ²	0.000% £100.00 ft²	+5.000% £105.00 ft²	+10.000% £110.00 ft²
- £10.00 ft ² £30.00 ft ²	£11,206,008	£10,821,214	£10,436,419	£10,051,623	£9,666,828
- £5.00 ft ² £35.00 ft ²	£14,357,962	£13,973,166	£13,588,370	£13,203,567	£12,818,773
£0.00 ft ² £40.00 ft ²	£17,509,908	£17,125,113	£16,740,318	£16,355,522	£15,970,727
+ £5.00 ft ² £45.00 ft ²	£20,661,852	£20,277,058	£19,892,264	£19,507,469	£19,122,674
±45.00 π² + £10.00 ft²	£23,813,810	£23,429,014	£23,044,207	£22,659,413	£22,274,619

SENSITIVITY ANALYSIS

KAJIMA PARTNERSHIPS LTD.

Date: 11/09/2013

SW2 ENTERPRISE CENTRE - PHOENIX HOUSE

Base and Variant Bids

Sensitivity Analysis for Phase 1

Sensitivity Analysis: Assumptions for Calculation

Construction Rate

Heading	Phase	Original Value
Phoenix House	1	£100.00 pf ²

These fields varied in Steps of 5.0000 % of the original value

Rent Rate

Heading	Phase	Original Value
Phoenix House	1	£40.00 pf ²

These fields varied in Fixed Steps of £5.00 pf²

Capitalisation Yield

Heading	Phase	Original Value
Phoenix House	1	5.7500%

These fields varied in Fixed Steps of 0.2500%

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COMMUNITY PROPOSAL FOR LAMBETH TOWN HALL

There is a clear divide between the types of uses of both the meeting rooms and the main hall. It would be practical to keep then separate for the purposes of this illustration about usage and potential income.

Main Hall and Indoor Space

Hall - 15m x 17m with stage and small kitchenette

Indoor Space 18m x 8m

Hours of use: during daytime, evenings and weekends

Kajima Community's experience in running community facilities includes West Denton Community Centre, Newcastle and schools throughout the UK.

Daytime, Evening and Weekend Examples of Use:

Conferences and exhibitions	Short Mat Bowls	Tenants and residents meetings
Orchestral and coral groups	Public health events	Tea Dances
Slimming clubs	Church Groups	Exercise classes
Martial Arts Classes	Baby and toddler groups	Concerts and theatrical events
Weddings and social functions	Public meetings	Political rallies
Dance and drama clubs	Supplementary Schools	Birthday Parties
Collectors Fairs & table top sales	Pilates and Yoga	Dinner Dances

Hire Fees:

Regular Use:

Main Hall: Ranging from c.£30 per hour for daytime regular weekly use to £50 per hour for peak time.

Indoor Space: c.£15 per hour for daytime regular weekly use to £40 per hour for peak time.

One off events: (depending on the amount of people)

Main Hall: From £80-£110 per hour Sunday to Thursday. £150-£180 per hour Friday and Saturday

Indoor Space: From £60-£90 per hour Sunday to Thursday. £120-£150 per hour Friday and Saturday

Potential Income:

Main Hall:

Haverstock School Assembly Hall (20m x 16m) use during evenings and weekend from Jan 2013 – Dec 2013 (excluding bookings not already in for Oct – Dec) Total income £110k.

This includes accommodating for school functions of approximately 80hrs that no income is received for. This also excludes day time use.



Taking into account the smaller size of the hall to Haverstock, day time usage and not having to accommodate activities that do not have any income generation an estimation of income in year six would be £130k. In the first year the estimation of income would be £50k with yearly incremental increases year on year.

Indoor Space:

There are many flexible spaces within Haverstock school that will offer similar functionality. It is envisaged that this will not be as well used as the main hall because of the size, facilities and amenities attached to the space. However, estimated income based on similar spaces in facilities that we manage would be around £60k per year in year six, with yearly incremental increases year on year from £20k in year one.

Meeting Rooms

12 flexible meeting rooms accommodating from six to twenty people.

Our flagship adult learning and training centre is based in Northampton where we have over 100 different courses that run throughout the year. In our London schools we accommodate 12 supplementary schools in three venues.

Types of uses:

Adult Education	Seminars	Coach education courses
Training	Supplementary Schools	Community meetings
Bridge clubs	Reading and book clubs	Interviews
Coffee mornings	AGM's	Business meetings

Hire Fees:

Ranging from £15 to £25 per hour, depending on the size of room. There are no peak and off peak times for this type of hire. A small reduction would be given for regular hires though. Extra income can be generated by offering refreshments and lunches etc.. Also, through offering facilities such as projectors, screens, flip charts and video conferencing equipment.

Potential Income:

Based on hiring the rooms for 120 hours per week charging on average £18 per hour we estimate that the annual income will be £108k. This will be achieved faster than the main hall at approximately four years. There may be the potential to increase the occupancy rate however this depends on other facilities in the local area.

Kajima Community Offer

- 1. We could offer a marketing, administration and operational service for the client so we carry out all of the functions related to hiring the facility.
- 2. An introductory service where we carry out the marketing, administration and operations. Initially get things up and running smoothly with a handover after 12 months. Could either be funded by the project or from the income generated?
- 3. Supply the training and administration system only



KAJIMA COMMUNITY

Kajima Community seek to develop and deliver a range of innovative activities within community facilities that have a long-term, sustainable and positive impact on local communities. We promote, administer and manage community activities in a range of facilities, primarily schools.

Developed in 2003, Kajima Community is a not for profit organisation that has an expertise in developing a broad range of activities with community organisations at venues across the UK. Our successful service model is being delivered in 15 different schools and community facilities, as a consequence we offer training and mentoring services to support those organisations who have similar community focused aspirations as ourselves.

Our model is not a 'one size fits all' solution. Every facility is different and, in partnership, we will work with individual schools and organisations, to understand the needs and requirements to then add real value to their community use offer. One particular expertise lies in community engagement, tapping into local resources and developing partnerships with key organisations.

Our bespoke service offer ranges from a fully managed delivery model to just equipping organisations with the tools for them to carry it out themselves.

	Evaluate		Feasibility Study	
ne	Establish		Outsource	Sei
Value	Enhance	iiKA IIMA	Health Check	Service
Added	Efficiency	COMMUNITY	Tool Up	
Ado	Evolve		Educate	Offer
	Engage		Research	

Service Options

Bookings**Plus**

Online administration system designed for schools:

- Bespoke Website
- Full room booking functionality
- Client login area
- Integrated invoice system
- Online payments

Training and Outsourcing

Flexible options to improve your service:

- Full outsourced managed service (profit share)
- Outsource Bookings and Administration only
- Training services:
 - Lettings Management
 - Operational Management
 - Promotion and Marketing

Community Lettings Health Checks

A half day visit supported with market research data to explore:

- Efficiencies in procedures
- Improvements in profitability
- Reducing administration time
- Improving communication
- Reduced impact on facilities

Consultancy

- Bid writing Priority School Building Programme
- Feasibility Studies
- Community use solutions within a BSF contract
- Advise FM companies on community use solutions







INTERNATIONAL HOUSE

92 APARTMENTS

OVERVIEW

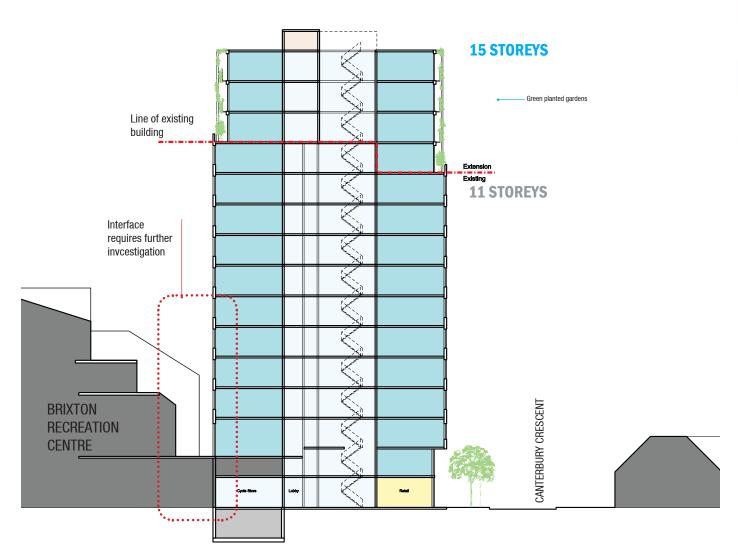
At International House the existing building will be stripped back to the concrete frame and re-clad. This new and high performance building envelope will meet to current sustainability targets and rejuvenate the buildings appearance. The ground floor will provide a flexible commercial space with generous storage areas. On the upper storeys, each floor is divided into eight apartments, a mixture of 1 and 2 beds. Above this, three additional storeys with a different cladding, more glazing and more planting will be added to the top of the building bringing its overall height to 15 storeys as specified in the ISDS brief. This green planted top references the green copper roofs of the surrounding buildings. These top floors will be set back a little from the edge of the existing building breaking up its massing. Each new floor will contain four large penthouse flats which will benefit from the best views towards central London.

The design response to this building is determined by the tight constraints of the site and the massing of the existing 12 storey building. Any new building here would have to be taller than the existing building in order to justify both demolition and rebuild. By refurbishing the existing structure value is added. Retaining the existing structure reduces construction costs compared to an entirely new build.

Secondly, the adaptation of the existing building is the most sustainable approach to the site. Upgrading the existing façade, which does not conform to modern standards of performance, will achieve the same sustainability targets of a new build but with a lower carbon footprint.



VIEW FROM BROCKWELL PARK SHOWING THE NEW INTERNATIONAL HOUSE AT CENTRE



Proximity to the existing Brixton Recreation Centre requires further investigation to determine land ownership, proximity, levels and general interface between the two buildings. The scheme has been developed using the limited information available.

Right, Sketch showing green rooftop extension, and set back planted balconies. The building has a new facade treatment while retaining the existing concrete frame.



INTERNATIONAL HOUSE

PLANS



Statistics:

Housing NIA =6488 m² Retail NIA = 215 m^2

Residential split:

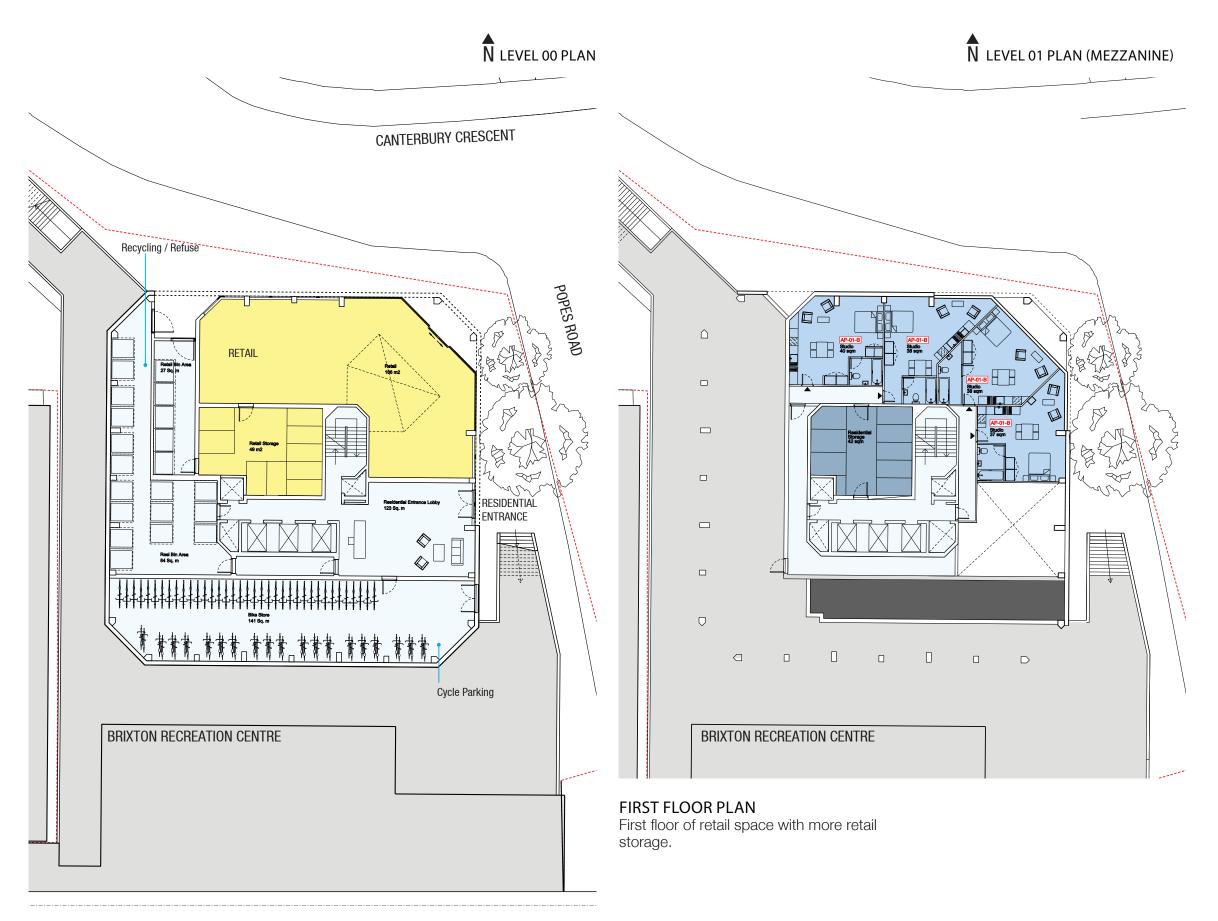
Studio x 4 1 b x 36 2 b x 51 3 b x 1

Cycle Spaces = 75

Car Spaces = 0

GROUND FLOOR PLAN

Flexible commercial space with good storage and its entrance on the corner of Pope's Road and Canterbury Crescent. Double height residential entrance off Pope's Road, including lobby, bicycle and bin stores.



INTERNATIONAL HOUSE

PLANS



TYPICAL FLOOR PLAN

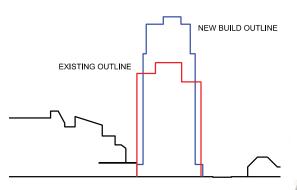
The original concrete structure and core are retained and the floor plate divided into eight apartments. Amenity space is provided with new balconies for each apartment.

TYPICAL EXTENSION PLAN

Each floor of the extension to the roof contains four penthouse apartments which enjoy the best views of the City of London. The new build is set back slightly from the existing building line to allow for large planted balconies.

INTERNATIONAL HOUSE NEW BUILD OPTION

136 APARTMENTS



OVERVIEW

Alongside the refurbishment opportunity for International House, we have been looking at the option for a new building. This approach would echo the new build developments emerging along Pope's Road. These are namely; the Cantebury Arms proposal to demolish the existing pub opposite International House and build a nine storey residential building, and the future developments on the Pope's Road Car Park site. The existing mass of International House along with its current facade create a very prominent yet heavy presence within Brixton. The approach to add storeys to the existing building is limited to a total of fifteen storeys due to excessive loading on the structure.

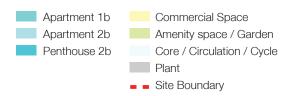
There is the opportunity to create a building which engages with its context. The new twenty storey building is divided into three sections. At ground level is a podium containing a retail element, a residential lobby and large cycle parking area in accordance with Code for Sustainable Homes criteria. This level creates an active and open frontage to the street that would improve security and engage with the neighbouring developments. Made of brick, this base steps up to match the massing of the surrounding buildings and provide a domestic scale to the building. Stepping above this lower element are staggered forms with staggered balconies set amongst them. This section uses lighter and brighter materials that makes it feel and more slender and elegant than the existing building. The upper 4 storeys are set within a green planted framework that echoes the planting running up through the rest of the building. This element provides a green beacon visible around Brixton.



VIEW WEST ON CANTEBURY CRESCENT SHOWING THE NEW INTERNATIONAL HOUSE (NEW BUILD OPTION)

INTERNATIONAL HOUSE NEW BUILD OPTION

PLANS



Statistics:

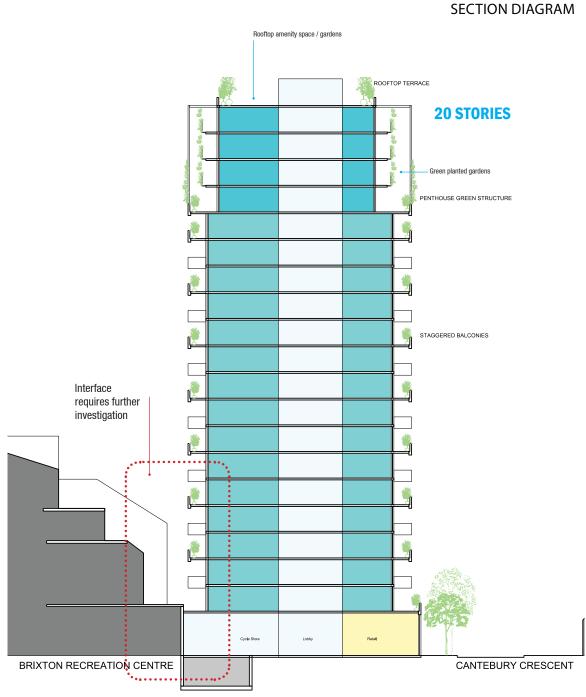
Housing NIA =9120m² Retail NIA = 427m²

Residential split:

1 b | x 60 2 b x 60 PH x 16

Cycle Spaces = 136

Car Spaces = 0

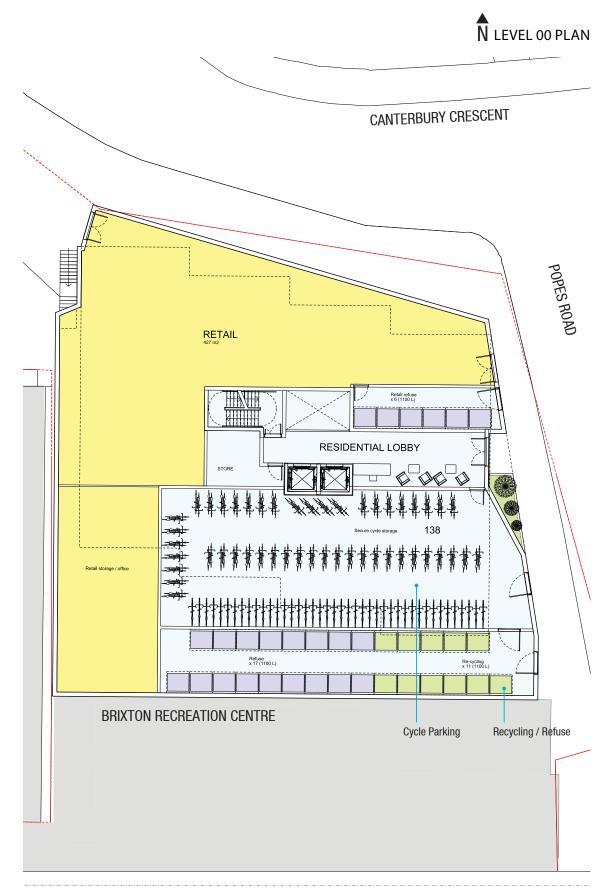


SECTION (ABOVE)

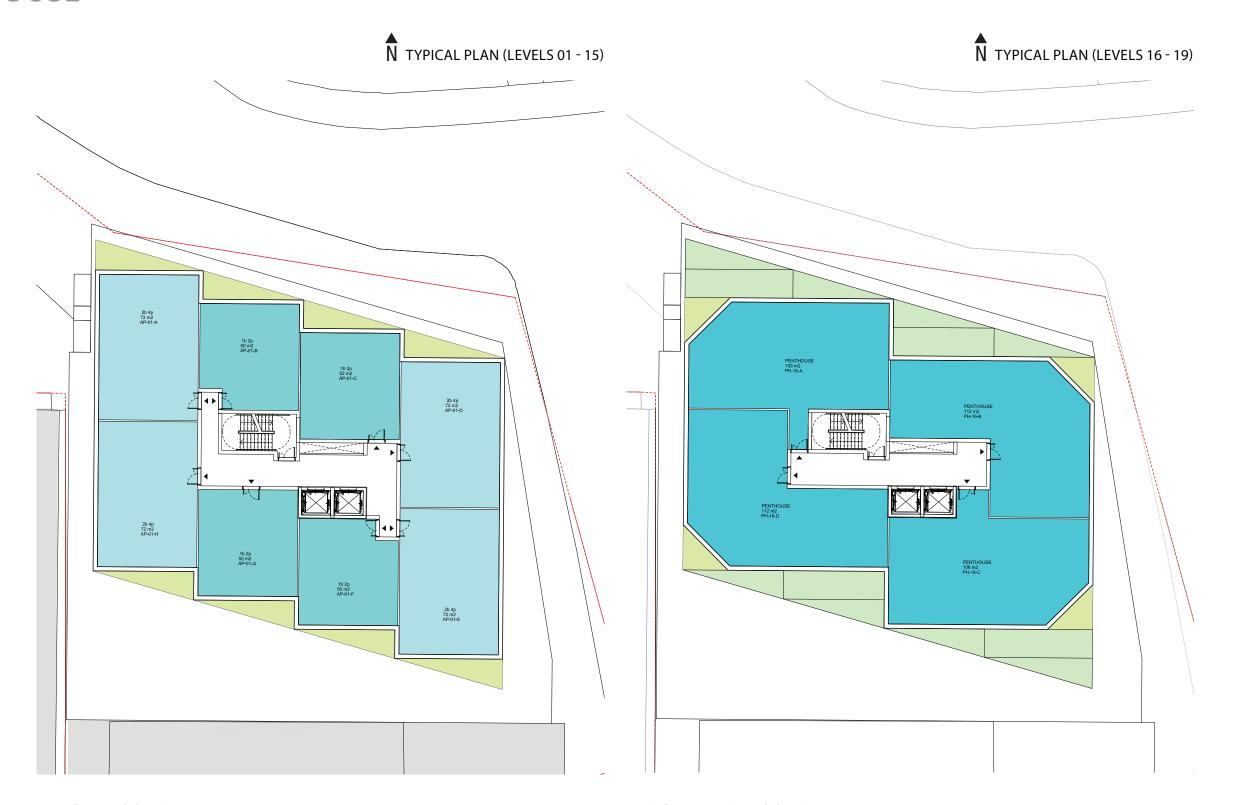
The new build option for International House creates a more slender cross section which is accentuated by the additional height of the new massing. Each apartment has a balcony, that together stagger across the building.

GROUND FLOOR PLAN (RIGHT)

A more flexible ground floor is acheived through the reconfiguration of the core area. A large number of cycle spaces are provided in line with Code For Sustainable Homes requirements.



PLANS



TYPICAL FLOOR PLAN

The new plan allows every apartment to have either 2 or 3 aspects greatly increasing the quality of the interior environments. Because the outline of the building is now pulled away from the Brixton Recreation Centre, apartments at the southern edge at the lower levels are also improved.

TYPICAL UPPER FLOOR PLAN

The Penthouse apartments set on the upper four levels are set back from the building outline below, and are enveloped by green terracing and planting.

A3.13 Base Case

SECTION 3: FINANCIAL ROBUSTNESS APPENDICES BASE CASE

INTRODUCTION

As required by section 6.9 of Instructions to Bidders in the ISFT, we have outlined below a base case summary to assist the Council in establishing a baseline to benchmark costs, noting that this base case does not form part of the Council's evaluation and nor does it constitute an offer from Kaiima.

CONSTRUCTION COSTS

Clarification to ER v3 of 29/01/13 stated requirement for 11,480m2 NIA of new build and 2,500m2 NIA of refurbished town hall for office space which equates to 13,980m2 NIA of office space requirement.

The Town Hall would need to be completely refurbished, and the entire building upgraded to current standards, to meet statutory, BREEAM and modern occupier requirements, whether the area used is 2,500m2 NIA as per the ER's/clarification or 6,300m2 NIA as per our variant proposal. However, if only 2500m2 of NIA is occupied in a refurbished town hall, and assuming Olive Morris House is retained as office accommodation with a complete refurbishment, the new build area required would need to be 7,183m2 NIA, compared to our variant proposal of 7,548m2 NIA. In our estimation, this approach would result in a combined baseline construction cost for the Town Hall, Olive Morris House and new Civic Offices of circa £34-36m, for CAT A. We would assume the same assumptions as used on our variant proposal for CAT B and FF&E fit out costs and the Lambeth IT specification guidance cost of £4.5m. This assumes a BREEAM very good for the Town Hall. If BREEAM "Excellent" was required to the Town Hall as per the Employers Requirements, this would increase costs to £43-£45m, with a significant risk of the higher performance requirement never being achieved due to

the severe constraints of the building from a heritage perspective. It would additionally result in an under-utilised Town Hall and a significantly larger new Civic Office building that would be both overbearing from a planning and heritage perspective, but also impact significantly on the availability and value of adjacent surplus land for enabling development.

SURPLUS SITES

With regard to surplus site values, our variant proposals provide a 40% affordable option, and all buildings save for Ivor House and the retained townhouse at Wanless Road will achieve Code for Sustainable Homes 4 standards as per the ER's. If Ivor House and the retained townhouse at Wanless Road were to achieve CSH level 4 as per the requirements of the ER's, this would impact on build costs, NIA and sales values due to the significant intervention that would be required in each of these buildings to achieve this standard. Furthermore, the significantly larger new Civic Offices required under the Base Case would have a detrimental impact upon values at both Porden Road and at Ivor House. The requirement to retain Olive Morris House as offices would remove significant enabling value from the project, particularly now that International House has been removed.

VIABILITY

The impact upon viability and the aim of achieving capital cost neutrality is significantly impeded in the Base Case scenario. This is driven principally by the baseline requirement to include affordable housing at 40%, by the Employers Requirements stipulating only 2,500m2 of the Town Hall to be retained for use as Council office space and requiring the Town Hall to achieve BREEAM 'Excellent'.

It is our firmly held view that our variant

proposals significantly reduce the viability gap and will result in a significantly better solution from both a planning and occupier perspective.

Building	Area (NIA) sq m	Cost (Cat A)	Cost (Cat A+B+FF&E)	Including IT Cost
Town Hall	2,500	£11,000,000		
Olive Morris House	4,297	£6,000,000		
New build Civic Offices	7,183	£9,000,000		
	13,980	£36,000,000	£44,130,000	£48,630,000

Building	Value (ungrown)	Value (grown)
Porden Road	£3,202,000	£5,254,000
Ivor House	£6,123,000	£7,318,000
Wanless Road	£1,921,000	£1,921,000
Wynn Road	£900,000	£900,000
	£12,146,000	£15,393,000

Confidential