





Foreward

This feasibility study for the Stables, Forge and Southwark Land has been developed by Makower Architects, upon request by Southwark Council, to estimate the number of possible flats and massing, as identified in the Draft Report for the Old Kent Road Opportunity Areas - Six Bridges and Stables Feasibility Study. These 3 sites are part of OKR12 which is located at the junction between St James's Road and Catlin Street. The total area of the 3 sites is estimated to be 6250 m² (0.625 Ha).

The following drawings shows that if the 3 sites are not combined into one ownership, we can allocate the below:

Residertia	I - GIA	n	n² no	m^2
Studio	0BIP	37 m	² 25	925 m ²
Flat	IB2P	50 m	² 24	1200 m ²
Flat	2B3P	61 m	² 18	1098 m ²
Flat	3B5P	85 m	² 23	1955 m ²
House	2B3P	102 m ²	² 13	1326 m ²
		Tota	.I 103	6504 m ²

Workspace - GIA

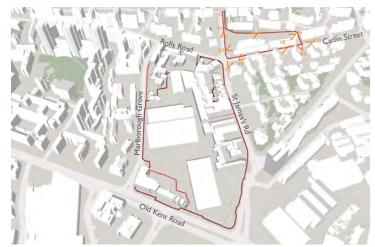
J	Workspace	365 m ²	
K	Workspace	400 m ²	
		Total	

If required, there is an opportunity to increase the number of residential units by exploring part of the existing and retained building to become Town Houses.

765 m²

It is also to note that there will be a need to allow the Stables and the Forge to have windows at the boundary with the land owned by the Southwark Council.







VI - Looking towards the newly finished Chevron Apartments



 $\ensuremath{\text{V2}}$ - The Stable blocks at the intersection of St James's Rd and Catlin Rd



V3 - The Stable blocks are beautiful heritage objects



V4 - The heritage wall of the railway sidings, with the Stables behind



V5 - The Old Southwern Forge - Sign identifying the site



V6 - Added shed at the backyard of the Forge



V7 - The council and architects met with landowners on site



V8 - Inside the Forge showing atmosphere and skylight



V9 - The heritage wall of the railway sidings, with the Forge behind



VIO - Catlin Street with the site on the right



VII - The Council owned land behind the stables needs an access point





	DATE	REV	DESCRIPTION	CHK
	180129	SK-01	FEASIBILITY STUDY	JFAYCA
/)	180219	SK-02	FEASIBILITY STUDY	JFAYCA
1/	181119	SK-03	FEASIBILITY STUDY	JFAYCA









DATE	REV	DESCRIPTION	CHK
180129	SK-01	FEASIBILITY STUDY	JFAYCAL
180219	SK-02	FEASIBILITY STUDY	JFAYCAL
181119	SK-03	FEASIBILITY STUDY	JFAYCAL





TO BE DEMOLISHED





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180129	SK-01	FEASIBILITY STUDY	JFAYCAL
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181119	SK-03	FEASIBILITY STUDY	JFAYCAL









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180219	SK-02	FEASIBILITY STUDY	JFAYCAL	A D CL LITE CTC	_, _, ,
181119	SK-03	FEASIBILITY STUDY	JFAYCAL	ARCHITECTS	First Floor Plan
				www.makowerarchitects.com	SCALE 1:200 @ A3 0 1 2 4









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7	180219	SK-02	FEASIBILITY STUDY	JFAYCAL IFAYCAL	ARCHITECTS	Poof Floor Plan
	181119	SK-03	FEASIBILITY STUDY	JFAYCAL	AINCHILLETS	ROOI FIOOT FIAII
					www.makowerarchitects.com	SCALE 1:200 @ A3 0 1 2 4

STABLES - Plot Area 1570 m²

Residertial - GIA

Studio 0BIP 37 m² 22 814 m²

IB2P 50 m² 700 m² 2B3P 61 m² 8 488 m²

Total 44 2002 m² Workspace - GIA

260 m²

105 m²

Total 365 m²

		JI		J2		J3	
Level	Studio 0B1P	Flat IB2P	Flat 2B3P	Work. m ²	Studio 0B1P	Flat IB2P	Work. m ²
FL0	2	-	I	260	4	I	105
FLI	I	I	I	-	3	2	-
FL2	I	I	I	-	3	2	-
FL3	I	I	I	-	3	2	-
FL4	I	I	I	-	-	-	-
FL5	I	I	I	-	-	-	-
FL6	I	I	I	-	-	-	-
FL7	I	I	I	-	-	-	-
Total	9	7	8	260 m ²	13	7	105 m ²
Total		24 Flats		260 m ²	20 F	lats	105 m ²

1165 m² FORGE - Plot Area

Residertial - GIA

Studio OBIP 37 m² 3 III m² IB2P 50 m² 500 m²

2B3P 61 m² Flat 9 549 m²

Total 22 | 1160 m² Workspace - GIA

95 m² K2

305 m²

Total 400 m²

		К4			К3		К2	KI
Level	Studio 0B1P	Flat IB2P	Flat 2B3P	Studio 0B1P	Flat IB2P	Flat 2B3P	Work. m ²	Work.
FL0	2	-	-	I	I	-	95	235
FLI	-	I	I	-	I	I	-	70
FL2	-	I	I	-	I	I	-	-
FL3	-	I	I	-	I	I	-	-
FL4	-	I	I	-	I	I	-	-
FL5	-	-	-	-	I	I	-	-
Total	2	4	4	I	6	5	95	305
Total		I 0 Flats			12 Flats		400) m²

SOUTHWARK - Plot Area 3515 m²

Residertial - GIA

Total

2B3P 61 m² 61 m² 85 m² 23 3B5P 1955 m² House 3B5P 102 m² 13 1326 m²

37

3342 m²

23

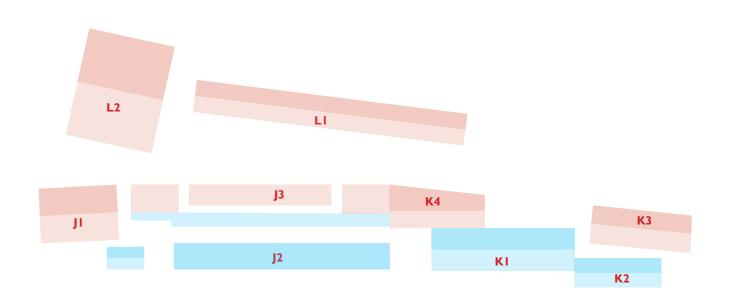
	LI	L	2
Level	House 3B5P	Flat 2B3P	Flat 3B3P
FL0	13	I	3
FLI	-	-	4
FL2	-	-	4
FL3	-	-	4
FL4	-	-	4
FL5	-	-	4
I			

13

37 Flats

Total

Total













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180219	SK-02	FEASIBILITY STUDY	JFAYCAL
180229	SK-03	FEASIBILITY STUDY	JFAYCAL
180314	SK-04	FEASIBILITY STUDY	JFAYCAL

MAKOWER OKR 12 Feasibility Study - 3 Plots combined Street view looking west

ISSUE SK-04



