SQUIRE & PARTNERS

13081 51-52 Tottenham Court Road

SCHEDULE OF GROSS INTERNAL AREAS 11/10/2017 Existing

REV B

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	EXISTING USES COMBINED				
FLOOR	GROSS INTERNAL AREA (GIA)				
	sqm	sqft			
Basement	80	86			
Retail Unit 1					
Retail Unit 2					
Ground	222	2,39			
Retail Unit 1					
Retail Unit 2					
Residential Core					
Office Core					
First	205	2,20			
Office Unit 1					
Residential Unit 1					
Residential Unit 2 (Duplex)					
Residential Core					
Office Core					
Second	151	1,62			
Office Unit 2					
Residential Unit 2 (Duplex) Residential Unit 3					
Residential Onit 3 Residential Core					
Office Core					
Third	108	1,16			
Office Unit 3	100	1,10			
Residential Unit 4					
Residential Core					
Office Core					
Fourth Floor Core	3	3.			
Total	769	8,278			

EXISTING USES BY UNIT									
RETAIL GIA		OFFICE GIA		RESIDENTIAL GIA		CORES GIA			
									sqm
33	355								
47	506								
107	1,152								
103 1,	1,109					9	97		
						3	32		
		76	818						
				64	689				
				45	484	12	129		
						8	86		
		35	377						
				36	388				
				65	700	_			
						7	75 86		
		38	409						
				62	667	4	43		
						4	43		
						3	32		
290	3,122	149	1,604	272	2,928	58	624		

Note: Lightwell included in accordance with RICS Code of Measuring Practice (2007) 2.3. p. 12. Existing Areas based on information supplied by Stuart Henley & Partners.

Residential Unit 2 Duplex Total GIA 81 Sqm / 872 Sqft

	PROPOSED USES	COMBINED	RET	AIL	OFF	ICE	RESIDE	NTIAL	RESI / OFF	ICE CORE	
FLOOR	GROSS INTERNAL AREA (GIA)		GI	GIA		GIA		GIA		GIA	
	sqm	sqft	sqm	sqft	sqm	sqft	sqm	sqft	sqm	sqft	
Basement	193	2,077									
Retail Unit 1			110	1,184							
Office Cycle & Refuse					18	194					
Residential Cycle Store & Refuse							17	183			
Shared Core									48	517	
Ground	220	2,368									
Retail Unit 1			174	1,873							
Shared Core									46	495	
First	253	2,723									
Office Unit 1					112	1,206					
Residential Unit 1							72	775			
Residential Unit 2 (Duplex)							31	334			
Shared Core									38	409	
Second	252	2,713									
Office Unit 2					114	1,227					
Residential Unit 2 (Duplex)							30	323			
Residential Unit 3							72	775			
Shared Core									36	388	
Third	231	2,486									
Office Unit 3					93	1,001					
Residential Unit 4							107	1,152		-	
Shared Core									31	334	
Fourth	183	1,970									
Residential Unit 5							164	1,765		-	
Shared Core								,	19	205	
Total	1,332	14,338	284	3,057	337	3,627	493	5,307	218	2347	
Totals Inc. Core				[446	4,801	602	6,480			
									_		
Gain	563	6,060	- 6	- 65	188	2,024	221	2,379	160	1722	

Note:

Proposed areas based on existing building drawings and subject to full survey. Areas are approximate only and subject to change through planning, design and development of the approval Shared Core Areas are subdivided proportionally between uses by area percentage.

Areas are in accordance with RICS (2007) Residential Unit 2 Duplex Total GIA 61 Sqm / 657 Sqft