Drawing Issue
266 Rochester Place - 200 Series
Issues commencing from the

No.	Drawing Title	Size	Scale	Date																							
				Date Issued: d	16	08	27	03	10	12	23	28	29	03	03	05											
				m	11	01	01	02	02	02	02	04	04	05	05	05											
				y	15	16	16	16	16	16	16	16	16	16	16	16											
201	Existing Ground Floor Plan	A1	1:50	15.07.15	X	A	B	B	B	B																	
202	Existing First Floor Plan	A1	1:50	15.07.15	X	X	A	A	A	A																	
203	Existing Roof Plan	A2	1:100	10.04.15	X	X	A	A	A	A																	
204	Existing Front & Rear Elevations	A2	1:100	28.01.16				X	X	X																	
205	Existing Side Elevations	A2	1:100	28.01.16				X	X	X																	
206	Existing Sections AA & BB	A2	1:100	28.01.16				X	X	X																	
207	Existing Sections CC & DD	A2	1:100	28.01.16				X	X	X																	
221	Proposed Ground Floor Plan	A2	1:50	21.08.15	X	X	A	A	A	A					B												
222	Proposed First Floor Plan	A1	1:50	21.08.15	A	D	E	E	E	E					F												
223	Proposed Roof Plan	A1	1:50	24.08.15	A	C	D	D	D	D					D												
224	Proposed Front Elevation	A1	1:50	25.08.15	X	A	B	D	D	D																	
225	Proposed Rear Elevation	A1	1:50	26.08.15	X	A	B	B	B	B																	
226	Proposed Side Elevation	A1	1:50	26.08.15	X	B	C	C	C	C																	
227	Proposed Reflective Ceiling Plan	A1	1:50	26.01.16			X	X	X	X																	
250	Typical Section A-A - Through Fibre Cement Panels	A2	1:20	21.07.15	A	B	D	D	D	D	D																
251	Typical Section B-B - Through Glazing	A2	1:20	21.08.15	X	B	D	D	D	D	D																
252	Typical Section C-C - Through Rooflights	A2	1:20	21.07.15	X	B	D	D	D	D	D																
253	Typical Section D-D - Through Front Elevation	A2	1:20	21.08.15	X	B	D	D	D	D	D																
254	Typical Section E-E - Through Rear Elevation	A2	1:20	21.08.15	X	B	D	D	D	D	D																
255	Typical Section F-F - Through Landing at Lower Level	A2	1:20	07.01.16		B	D	D	D	D	D																
256	Typical Section G-G- Through Meeting Room & Studio B	A2	1:20	07.01.16		B	D	D	D	D	D																
269	Typical Section H-H- Through Stair 2 @ cranked roof section	A2	1:20	26.01.16			X	X	X	X	X																
257	Plan Detail at Rear Elevation South Corner	A3	1:5	21.08.15	X	A	B	B	B	B																	
258	Plan Detail at Rear Elevation North Corner	A3	1:5	08.09.15	X	A	B	B	B	B																	
259	Plan Detail at Front Elevation South Corner	A3	1:5	21.08.15	X	A	B	B	B	B																	
260	Plan Detail at Front Elevation North Corner	A3	1:5	08.09.15	X	A	B	B	B	B																	
261	Plan Detail at Front Elevation Glazing	A3	1:5	08.09.15	X	A	B	B	B	B																	
262	Typical Plan Detail	A3	1:5	15.10.15	X	B	B	B	B	B																	
263	Section Detail 1 - Typical FCP to Floor	A3	1:5	21.08.15	X	A	B	B	B	B																	
264	Section Detail 2 - Typical FCP Facade Crank Detail	A3	1:5	21.08.15	X	A	B	B	B	B				C													
265	Section Detail 3 - Typical FCP Facade Crank To Roof Detail	A3	1:5	21.08.15	A	B	C	C	C	C																	
266	Section Detail 4 - Typical Roof to Roof Detail	A3	1:5	21.08.15	X	A	A	A	A	A																	
~~267~~	~~Typical Steel Upstand Detail~~	~~A3~~	~~1:5~~	~~21.08.15~~	X																						
268	Typical Insulated R.W.O Detail	A3	1:5	07.08.15	X	A	B	B	B	B																	
270	Typical Elevation + Plan Detail	A3	1:20	21.08.15	A	C	E	E	E	E																	
271	Front Elevation + Plan Detail	A3	1:20	21.09.15	X		A	A	A	A		C	D														
272	Roller Shutter Front Elevation	A3	1:20	21.09.15								A	A														
~~280~~	~~Floor Detail 1 - Typical Stair 2 Section~~	~~A3~~	~~1:5~~	~~08.09.15~~	X	X																					
~~281~~	~~Floor Detail 2 - Studio A Entrance~~	~~A3~~	~~1:5~~	~~08.09.15~~	X																						
282	Floor Detail 3 - Typical Parapet Along Grid Line 1	A3	1:5	08.09.15	X	X	X	X	X	X																	
~~283~~	~~Floor Detail 4 - Typical Section Through Existing Roof Upstand~~	~~A3~~	~~1:5~~	~~16.09.15~~	X																						
284	Section Detail 5 - Typical Rooflight detail	A3	1:5	02.12.15		X		A	A	A																	
285	Section Detail 6 - Typical Parapet Rooflight	A3	1:5	25.01.16			X	X	X	X																	
286	Section Detail 7 - Rear Wall to Roof Junction	A3	1:5	05.05.16												X											

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Project: **Rochester Place**

job ref: **266**

Purpose of issue:

T - Tender, C - Construction, I - Information, B - Building Control, P - Planning

(^) indicates A3 size copies, * DWG/PDF

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Building Control /Planning								1	1	1		1													
M & E Engineer		1																							
Consultant																									
Interior Designers																									
Main Contractor																									
Sub-Contractor																									
Tenderers				1+1*	1+1*^	1+1*^	1																		
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Purpose of Issue	I	I	I	T	T	T	T	P	P/I	P	C	P													