



Project: Newton Street Redevelopment
Project ref: 1665

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Drawing:	Title:	Date:	06-Jul-18	30-Jul-18	31-Jul-18	10-Oct-18	12-Oct-18	29-Oct-18	06-Nov-18	12-Nov-18	14-Nov-18	19-Nov-18	03-Apr-19	14-Aug-24	16-Aug-24	24-Sep-24	07-Oct-24	03-Feb-26	20-Mar-26
P(212)	Proposed Elevation - Part 1 Newton Street					B	B												
P(213)	Proposed Elevation - Part 2 Newton Street					B	B												
P(214)	Proposed Elevation - Back Picadilly Street			B		B	B												
P(215)	Proposed Elevation - Part 1 Mangle Street					A	A												
P(216)	Proposed Elevation - Part 1 Mangle Street			A		B	B												
P(217)	Proposed Elevation - Dale Street					B	B												
P(220)	Proposed Elevation - Mangle Street																		
P(224)	Proposed Substation Elevation																		
P(225)	Proposed Loading Bay Elevation - Mangle St					B	B		C	C									
P(226)	Proposed Ground Floor Elevation - Newton St					/	/												
P(301)	Proposed Section AA					B	B												
P(321)	Proposed Section AA - Strip Out					A	A												
P(302)	Proposed Section BB - Newton St. 14																		
P(303)	Proposed Section CC - Newton St. 14					A	A												
P(304)	Proposed Section DD			A		B	B												
P(305)	Proposed Section EE - Newton St. 12																		
P(306)	Proposed Section FF - Newton St. 14	/																	
P(307)	Proposed Section GG - Newton St. 14																		
P(308)	Proposed No. 12 FlexStep Section																		
P(310)	Loading Bay Proposed Section																		
P(311)	Proposed Loading Bay Section B-B & C-C																		
P(314)	Proposed Section DD - Part 1					B	B												
P(315)	Proposed Section DD - Part 2			B		C	C												
P(316)	Proposed Plant Deck					/	/	A	B	B									
P(317)	Proposed Defence Louvres					A	A												
P(324)	Proposed Section DD - Part 1 Strip Out					B	B												
P(325)	Proposed Section DD - Part 2 Strip Out					A	A												
P(326)	Proposed Section HH					/	/												
P(381)	Original Partitions 1																	/	
P(382)	Original Partitions 2																	/	
P(388)	Work Benches - Plans																	/	
P(400)	Joinery Details																		
P(401)	Typical Wall details					/	/												
P(402)	Ceiling details				C	C	C												
P(403)	Patent glazing repair Detail					A	A												
P(404)	Lightwell Details					/	/												
P(405)	Proposed Roof Details					/	/												
P(406)	Proposed lightwell infill details					/	/												
P(420)	Repair Schedule Drawings - no.1					/	/					/							
P(421)	Repair Schedule Drawings - no.2					A	A					A							
P(422)	Repair Schedule Drawings - no.3					A	A					A							
P(423)	Repair Schedule Drawings - no.4					A	A					A							
P(424)	Partitions Reuse Strategy					/	/				A	A						B	C
P(426)	Coving Reinstatement Details 1												/	/			/		
P(429)	Coving Reinstatement Details 2																/		
P(430)	Proposed Lift Details	/				A	A												
P(463)	Proposed Stairs ST-02 (4th Floor) Proposed Section 1															/			
P(901)	Proposed Waste and Delivery Startegy Plan					C	C												
P(800)	Heritage Statement																		
P(801)	Design & Access Statement																		
P(802)	NBS Specification											A							
P(804)	Waste Strategy Form											A							
P(805)	Schedule of Works											A							
P(806)	Fireplace Viability Statement					A	B												
P(803)	CDM Risk Assessment																		
P(807)	Plant Deck Justification Report																		
P(808)	Plant Option Analysis					/	A												
P(809)	Partitions Strategy											/							
P(810)	Coving Reinstatement Method Statement												/	/					
P(811)	Partition Heritage Note																		/
	Correspondence Ref																		
Planning Application / Building Regulations / Tender					B		P				P	P	P	P	P	P	P		P
Format: Paper / Email			E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E
Client: 1.06 Eastern Green Ltd			DWG	DWG	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
Planning: 2.01 Manchester City Council							/			/	/	/	/	/	/		/		/
Building Control: 2.02 Manchester City Council					/														
Structural Engineer: 3.03 Clancy Consulting Ltd			DWG																
Services Engineer: 3.04 Clancy Consulting Ltd				DWG															
Others: 3.20 LSH																			
File: 1665			/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
Issued by			ZS	ZS	ZS	ZS	ZS	ZS	ZS	ZS	ZS	AB	RD	RD	GS	GS	RD	RD	
checked by			-	ZS	ZS	ZS	AB	AB	AB	AB	ZS	AB	AB	AB	AB	AB	RD	AB	AB
Key: SK - Sketch. E - Existing. P - Proposed																			
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