ATELIER.MB

DRAWING ISSUE SHEET
PROPOSED

Project Title ST MARGARETS APP 2
Project No. 2093

Drawing	Title	01/10/2025	03/12/2025	17/12/2025	24/12/2025	21/05/2026	08/06/2026
P(100)	Basement Plan - Proposed	/	A			B	B
P(101)	Basement Plan - Strip-Out	/				A	A
P(103)	Basement Plan - Reflected Ceiling Plan				/	A	A
P(110)	Ground Floor (Entrance) Plan - Proposed	/				A	A
P(111)	Ground Floor (Entrance) Plan - Strip-Out	/				A	A
~~P(112)~~	~~Ground - Basement Floor Plan Bin Cycle Store~~	/					
P(113)	Ground Floor Plan - Reflected Ceiling Plan				/	A	A
P(115)	Ground Floor Plan - Proposed					/	/
P(116)	Ground Floor Plan - Strip-Out					/	/
P(120)	First Floor Plan - Proposed	/					
P(121)	First Floor Plan - Strip-Out	/					
P(123)	First Floor Plan - Reflected Ceiling Plan				/		
P(130)	Second Floor Plan - Proposed	/					
P(131)	Second Floor Plan - Strip-Out	/					
P(133)	Second Floor Plan - Reflected Ceiling Plan				/		
P(140)	Third Floor Plan - Proposed	/					
P(141)	Third Floor Plan - Strip-Out	/					
P(143)	Third Floor Plan - Reflected Ceiling Plan				/		
P(150)	Fourth Floor Plan - Proposed	/					A
P(151)	Fourth Floor Plan - Strip-Out	/					A
P(153)	Fourth Floor Plan - Reflected Ceiling Plan				/		A
P(160)	Roof Plan - Proposed	/					A
P(161)	Roof Plan - Strip-Out	/					A
P(200)	Piccadilly Elevation - Proposed	/					
P(201)	Piccadilly Elevation - Strip-Out	/					
P(206)	Piccadilly Elevation - Proposed Repairs and Conditions	/					
P(210)	Newton Street Elevation - Proposed	/					
P(211)	Newton Street Elevation 1_2 - Proposed	/					
P(212)	Newton Street Elevation 2_2 - Proposed	/					
P(213)	Newton Street Elevation - Strip-Out	/					
P(214)	Newton Street Elevation 1_2 - Strip-Out	/					
P(215)	Newton Street Elevation 2_2 - Strip-Out	/					
P(216)	Newton Street Elevation - Repairs and Conditions 1_2	/					
P(217)	Newton Street Elevation - Repairs and Conditions 2_2	/					
P(220)	Back Piccadilly Elevation - Proposed	/				A	B
P(222)	Back Piccadilly Elevation - Strip-Out	/				A	B
P(226)	Back Piccadilly Elevation - Repairs and Conditions	/				A	B
P(230)	Lightwell Elevations - Proposed		/				A
P(231)	Lightwell Elevations - Strip-Out	/	/				A
P(236)	Lightwell Elevations - Repairs and Conditions 1_2	/					A
P(237)	Lightwell Elevations - Repairs and Conditions 2_2	/					
P(300)	Section AA Proposed	/			A	B	C
P(301)	Section AA -Strip-Out				/	A	B
P(310)	Section BB Proposed	/					
P(311)	Section BB -Strip-Out				/		
P(320)	Section CC Proposed	/					
P(321)	Section CC -Strip-Out				/		
P(325)	Section DD Proposed	/					
P(327)	36 Back Piccadilly Facade Door Section					/	/
P(328)	36 Back Piccadilly Façade Window Section					/	/
P(329)	36 Back Piccadilly Façade - Strip-Out Section						/
P(330)	Ground Floor Lobby Section AA	/					
P(331)	Ground Floor Lobby Section BB	/					
P(332)	Ground Floor Lobby Sections CC & DD	/					
~~P(334)~~	~~Ground Floor Bin Lift Sections EE & FF~~			/			
P(335)	Basement Proposed Opening Section GG			/		A	A
P(340)	Fourth Floor Partitions			/			
P(350)	Smoke Shaft Section Proposed	/					
P(400)	Typical Partition Detail	/					
P(402)	Door and Partition Detail - Sheet 3	/					
P(403)	Panelled Wall Elevation - 1st Floor Lobby			/			
P(404)	Panelled Wall Elevation - Upper Floor Lobby	/					
P(406)	Panelled Wall Smoke Vent Louvre	/					
P(410)	Typical Floor Build Up Proposed Upgrade			/			
P(430)	Window Details - With Architrave	/					
P(431)	Window Details - Without Architrave	/					
P(432)	Window Details - Deep Reveal	/					
P(434)	Window Details - 1st Floor Bay Deep Cill	/					
P(435)	Window Details - 1st Floor Bay Shallow Cill	/					
P(436)	Window Details - 1st Floor Bay Modified Frame	/					
P(440)	Rooflight and Roof Upgrade Details	/					
P(441)	Rooflight Roof Upgrade Details Sheet 2	/					
P(445)	Lightwell Window Details - Fire Rated Screen	/					
P(450)	Window Details - Smoke Vent No.2	/	A				
P(451)	Window Details - Smoke Vent No.2 Strip-Out		/				
P(452)	36 Back Piccadilly Window Detail					/	/
P(800)	Design and Access Statement	/				A	A
P(801)	Heritage Statement	/	A			B	B
P(802)	Method Statement - Door & Panel Modifications	A					
P(803)	NBS Envelope Repairs						
P(804)	Schedule of Changes (since App 1)	/	A			B	B
P(850)	Smoke Shaft 3D Views	/					A
Client:	Charlotte Street Estates	/	/			/	/
Planning:	Manchester City Council	/	/	/	/		/
Building Control:							
Quantity Surveyor:							
Structural Engineer:							
Services Engineer:							
Principal Designer:							
Contractor:							
File:	2093	/	/	/	/	/	/
Checked by		AB	AB	RD	RD	AB	AB
Issued by		RD	RD	RD	RD	RD	RD