BMC BELL MUNRO CONSULTING LIMITED

TURING HOUSE, 5 ARCHWAY, MANCHESTER, M15 5RL
TEL: 0161 2098032
FAX: 0161 2098033
EMAIL: CONSULTING@BELLMUNRO.CO.UK

DRAWING REGISTER & ISSUE SHEET

PROJECT: 816 Stockport Road | PROJECT NO: J8728 | SHEET NO: 1

NO.	TITLE	SIZE	CURRENT REV.	DATE OF ISSUE: 24/05/25	25/04/25	30/04/25	15/12/25	16/12/25	09/01/26	16/01/26	22/01/26
				AMENDMENTS							
F02	Foundation General Arrangement	A1	B		X	X	X				
F03	Pilecap Details	A1	A			X	X				
F04	Pile Setting Out Plan	A1	B				X	X	X		
S101	Ground Floor Steel Layout	A1	B		X	X	X				
S102	First Floor Steel Layout	A1	B		X	X	X				
S103	Second Floor Steel Layout	A1	B		X	X	X				
S104	Third Floor Steel Layout	A1	B		X	X	X				
S105	Lower Roof Steel Layout	A1	B		X	X	X				
S106	Upper Roof Steel Layout	A1	B		X	X	X				
S107	Column Base Loads	A1	--				X				
S108	Superstructure Sections	A1	--				X				
S201	Proposed Elevations Section A-A	A1	A			X	X				
S202	Proposed Elevations Section B-B	A1	A			X	X				
S203	Proposed Elevations Section C-C	A1	A			X	X				
S204	Proposed Elevations Section D-D	A1	A			X	X				
S205	Proposed Elevations Section E-E	A1	A			X	X				
S206	Proposed Elevations Sections F-F & G-G	A1	A			X	X				
S401	Ground Floor Masonry Layout	A1	A		X		X				
S402	First Floor Masonry Layout	A1	A		X		X				
S403	Second Floor Masonry Layout	A1	A		X		X				
S404	Third Floor Masonry Layout	A1	A		X		X				
D01	Drainage Layout	A1	B	X			X			X	X
D02	Drainage Details	A1	--	X			X			X	
D03	Attenuation Details	A1	B	X			X			X	X
D04	Overland Flow Routes	A1	--							X	
HW01	Proposed S278 Plan	A1	--		X		X				
RC01	Pile Cap and Core Base Reinforcement	A1	--						X		
01BBS	Pile Cap and Core Base BBS	A4	--						X		
RC02	Ground Beam Reinforcement	A1	--						X		
02 BBS	Ground Beam BBS	A4	--						X		
ISSUE				T	T	T	C	C	C		

DISTRIBUTION	NO. OF COPIES								
Matt Ollier - OSA		E	E	E	E	E	E	E	
Lorena Dondea - OSA		E	E	E	E	E	E	E	
Michael Matthews - Construction Q		E	E	E	E	E	E	E	
James Dean - JAD Consulting		E	E	E	E	E	E	E	
Paul Robinson - WECE		E	E	E	E	E	E	E	
Raja Asad		E	E	E	E	E	E	E	
Sal Construction					E	E	E	E	

NOTES: P=PRELIMINARY, A=APPROVAL, I=INFORMATION, T=TENDER, C=CONTRACT, H=DELIVERED BY HAND, E=ELECTRONIC COPY