

drawing register

client:
project: Fraser House Manchester
project no: 2022-1008M
date: Dec-22
sheet no:

PLANNING STAGE											
		date	day	5	19	20					
		of	month	12	12	12					
		issue	year	22	22	22					
Drawing no.	Title	Scale	Size								
2022-1008M - 001	Existing Basement Plan to First Floor Plan	1 100	A1		/	/					
2022-1008M - 002	Existing Second Floor Plan - Roof Plan	1 100	A1		/	/					
2022-1008M - 003	Existing Ceiling Plans-Lower & Upper G Floors	1 100	A1		/	/					
2022-1008M - 004	Existing Ceiling Plans-First & Second Floors	1 100	A1		/	/					
2022-1008M - 005	Existing Ceiling Plans-Third & Fourth Floors	1 100	A1		/	/					
2022-1008M - 006	Existing Elevations - Portland St, Charlotte St	1 100	A1		/	/					
2022-1008M - 007	Existing Elevations - Rayner St	1 100	A1		/	/					
2022-1008M - 008	Existing Sections	1 100	A1		/	/					
2022-1008M - 010	Accodation Schedule	1 50	A1	*	A	A					
2022-1008M - 011	Proposed Basement Plan	1 50	A1	*	A	A					
2022-1008M - 012	Proposed Lower Ground Floor Plan	1 50	A1	*	A	A					
2022-1008M - 013	Proposed Upper Ground Floor Plan	1 50	A1	*	A	A					
2022-1008M - 014	Proposed First Floor Plan	1 50	A1	*	A	A					
2022-1008M - 015	Proposed Second Floor Plan	1 50	A1	*	A	A					
2022-1008M - 016	Proposed Third Floor Plan	1 50	A1	*	A	A					
2022-1008M - 017	Proposed Fourth Floor Plan	1 50	A1	*	A	A					
2022-1008M - 018	Proposed Roof Plan	1 50	A1	*	A	A					
2022-1008M - 019	Proposed Disabled Access Details / Elevation	1 50	A1	*	A	B					
2022-1008M - 021	Removed Elements Basement Plan	1 50	A1	*	A	A					
2022-1008M - 022	Removed Elements Lower GF Plan	1 50	A1	*	A	A					
2022-1008M - 023	Removed Elements Upper GF Plan	1 50	A1	*	A	A					
2022-1008M - 024	Removed Elements First Floor Plan	1 50	A1	*	A	A					
2022-1008M - 025	Removed Elements Second Floor Plan	1 50	A1	*	A	A					
2022-1008M - 026	Removed Elements Third Floor Plan	1 50	A1	*	A	A					
2022-1008M - 027	Removed Elements Fourth Floor Plan	1 50	A1	*	A	A					
2022-1008M - 031	Wall Finish Details - Basement Wall	Varies	A1	*	A	A					
2022-1008M - 032	Wall Finish Details -Lower Ground Floor	Varies	A1	*	A	A					
2022-1008M - 033	Wall Finish Details -Upper Ground Floor	Varies	A1	*	A	A					
2022-1008M - 034	Wall Finish Details -First Floor	Varies	A1	*	A	A					
2022-1008M - 035	Wall Finish Details -Second Floor	Varies	A1	*	A	A					
2022-1008M - 036	Wall Finish Details -Third Floor	Varies	A1	*	A	A					
2022-1008M - 037	Wall Finish Details -Fourth Floor	Varies	A1	*	A	A					
2022-1008M - 041	Basement Ceiling	Varies	A1	*	A	A					
2022-1008M - 042	Ceiling Plan-Lower Ground Floor	Varies	A1	*	A	A					
2022-1008M - 043	Ceiling Plan-Upper Ground Floor	Varies	A1	*	A	A					
2022-1008M - 044	Ceiling Plan-First Floor	Varies	A1	*	A	A					
2022-1008M - 045	Ceiling Plan-Second Floor	Varies	A1	*	A	A					
2022-1008M - 046	Ceiling Plan-Third Floor	Varies	A1	*	A	A					
2022-1008M - 047	Ceiling Plan-Fourth Floor	Varies	A1	*	A	A					
2022-1008M - 051	Proposed Charlotte Street Elevation	1 50	A1	*	A	A					
2022-1008M - 052	Proposed Raynor Street Elevation	1 50	A1	*	A	A					
2022-1008M - 053	Proposed Portland Street Elevation	1 50	A1	*	A	B					
2022-1008M - 054	Proposed Cross Section	1 50	A1	*	A	A					
2022-1008M - 055	Proposed Window Schedule	1 50	A1		*	A					
2022-1008M - 056	Proposed Window Schedule	1 50	A1		*	A					
2022-1008M - 057	Proposed Door Schedule	1 50	A1		*	A					
2022-1008M - 058	Lift Schedule	1 50	A1		*	A					
2022-1008M - 059	Site Elevation	1 50	A1		*	A					
Documents											
2022-1008M -100	Design Access Statement (DAS)	NA	A3	1	2	3					
Note	Schedule of works included in DAS										
	Schedule of materials included in DAS										
Issue status	Distribution	Format /									
		no of copies									
Alfred Yeung	Areassetes (& Client Team)	Email PDF	/	/							
Fred Kong	Areassetes (& Client Team)	Email PDF	/	/							
Phiyona Auyeung	Areassetes (& Client Team)	Email PDF	/	/							
Kevin Singh	The Space Studio	Email PDF	/	/							
David Litherland	Russell Bolton Consulting Limited	Email PDF	/	/							
Tom Flanagan	Paul Butler Associates	Email PDF	/	/							
Andrew Black	Hydrock (Fire Engineer)	Email PDF	/	/							
Mark Saville	DYSE Structural Engineers	Email PDF/DWG	/	/							
Philip Grice	Parker Wilson Consulting	Email PDF/DWG	/	/							