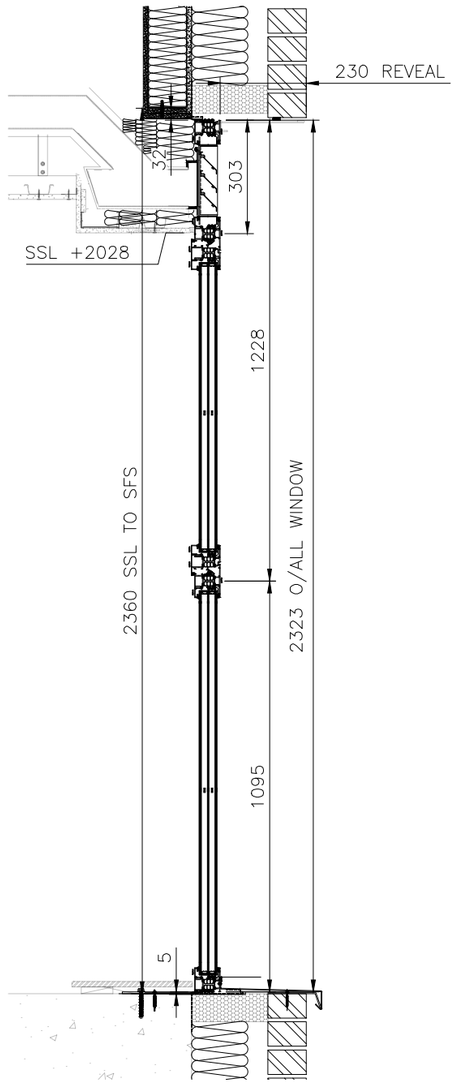
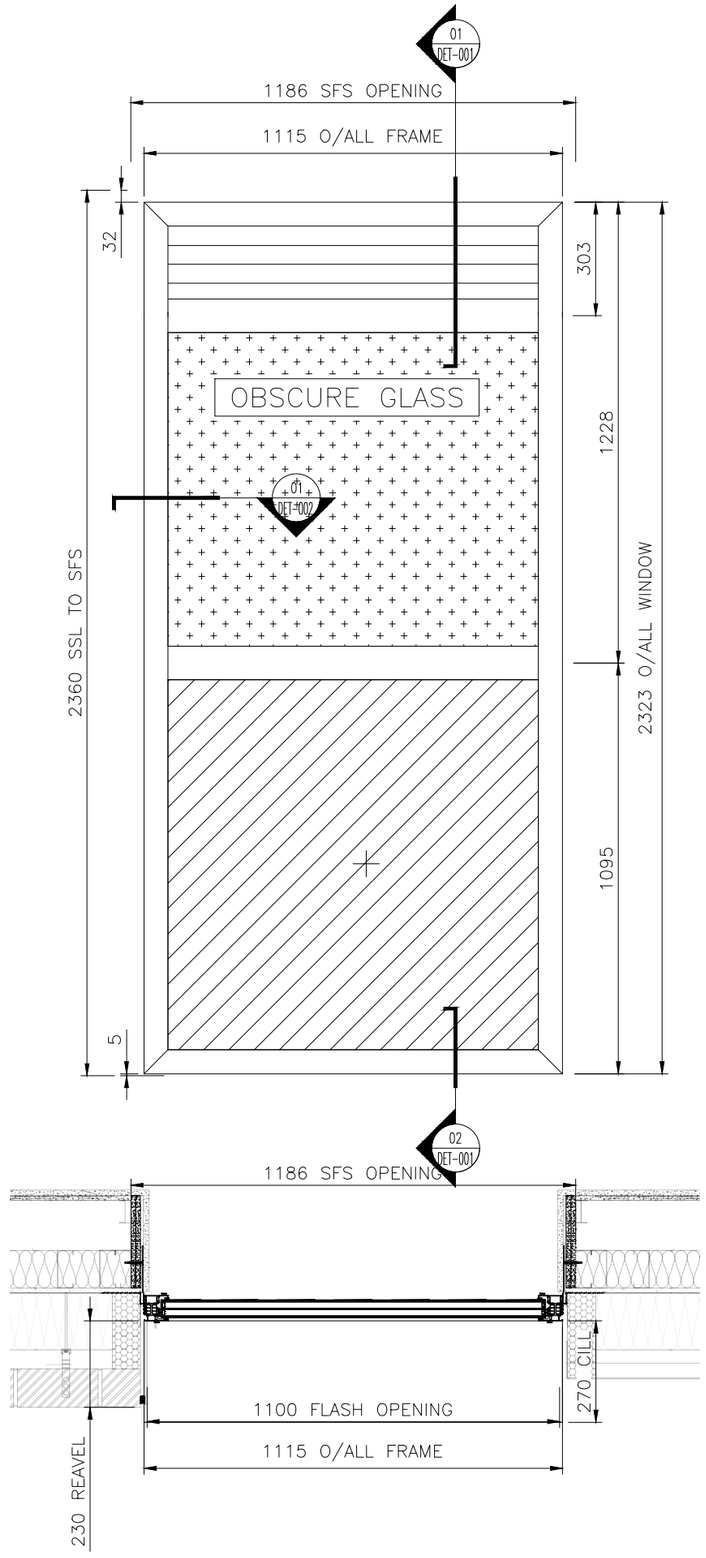
DO NOT SCALE : IF IN DOUBT ASK





WINDOW TYPE E
QTY – 3

NOTES

REYNAERS CS–77
OUTER FRAME – 0083183
TRANSOM – 0083120
VENT FRAME – 0083192

HARDWARE FINISH – SAA

HARDWARE AND SYSTEM TO BE PAS24 AND SBD CERTIFIED

COLOUR – EXT – ELOXAL 33 MEDIUM BRONZE (SD201C8210521)
INT – RAL 9010

GLASS
EXTERNAL(G1) – 8.8mm CLEAR PVB LAM (4mm/0.76 PVB CLEAR/4mm)
CAVITY 1 – 16mm BLACK WES 90% ARGON SILICONE
MID (G2) – 4mm GUARDIAN CLIMAGUARD 1.0 TEMPERED/TOUGH
CAVITY 2 – 16mm BLACK WES 90% ARGON SILICONE
INTERNAL(G3) – 6mm GUARDIAN CLIMAGUARD 1.0 TEMPERED/TOUGH

PANEL
EXTERNAL – 2mm ALUMINIUM PPC
CORE – 46mm MINERAL WOOL CORE C/W RIDGID SURROUND (NON COMBUSTABLE)
INTERNAL – 2mm ALUMINIUM PPC

LOUVRE
C/W 1.5mm (MILL FINISH) ALUMINIUM BLANKING PLATE WITH LOCALISED MEP CUTOUTS (POSITION TBC). INSECT MESH TO CUTS ONLY.
ANGLES TO OUTER FRAME TO CREATE 48mm GLAZING ADAPTER

C02	HANDLE HEIGHT FROM FRAME ADDED	SA	20.03.25
C01	CONSTRUCTION ISSUE	SA	04.03.25
P04	AMENDED TO COMMENTS/PROFILES AMENDED	SA	05.02.25
P03	AMENDED TO COMMENT	SA	20.01.25
P02	ALL WINDOWS PAS24 MIM	SA	07.12.24
P01	FIRST ISSUE	SA	25.11.24
Revision	Description	Drawn	Date

Client:

CORE FACADE

Project:
DIDSBURY POINT

Drawing Status:
CONSTRUCTION

Title: WINDOW TYPE E

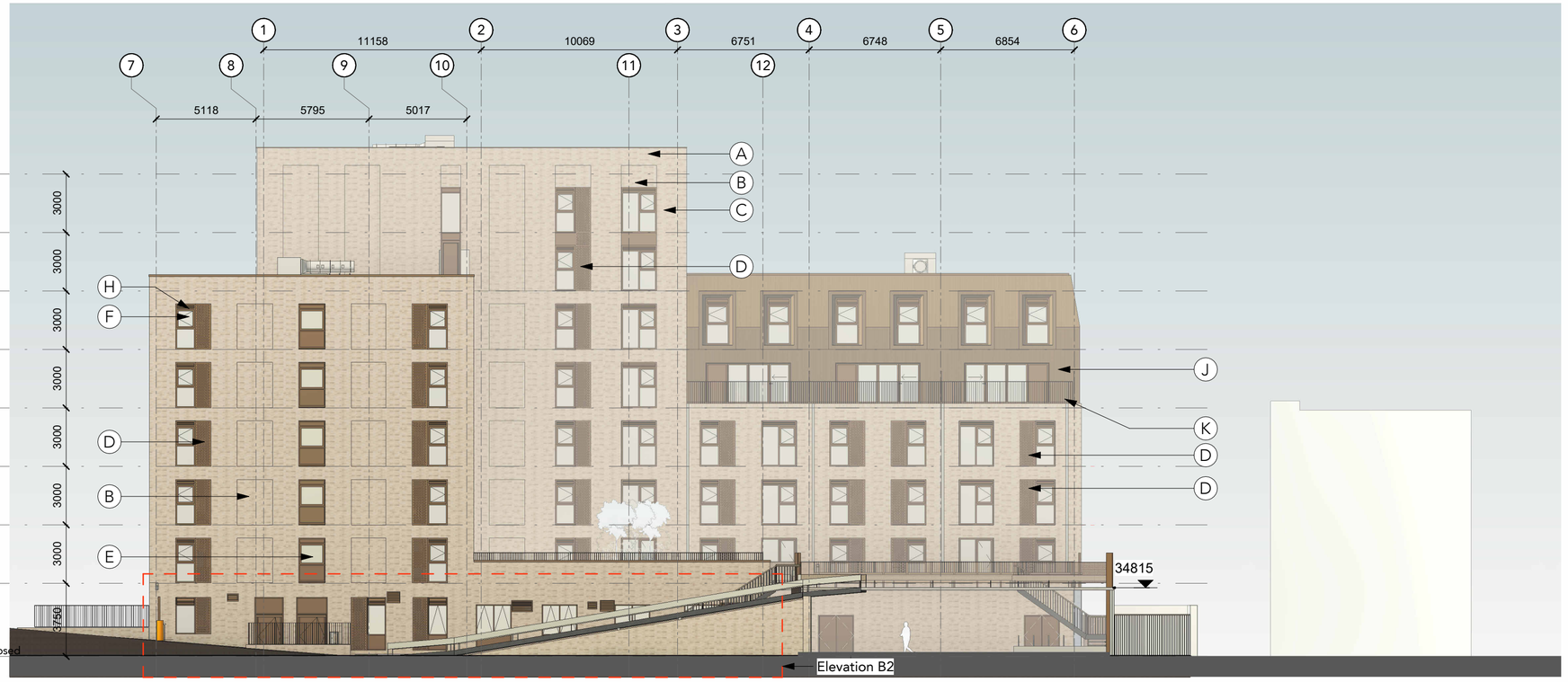
Drawn:	Date:	Checked:	Date:
SA	25.11.24	SK	25.11.24

Scale: NTS @ A3
Project Number: 8845
Drawing Number: 8845-DID-ELE-005
Revision: C02



A Elevation A

1 : 200



B Elevation B

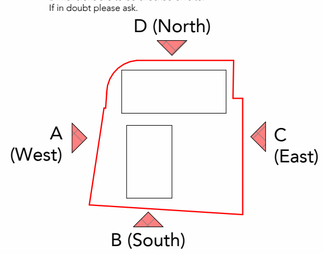
1 : 200



B2 Elevation B2

1 : 200

Note:
Do Not Scale from this drawing.
Dimensions are to be checked on site.
If in doubt please ask.



Material Schedule

A	Buff soldier bond brickwork, mortar colour TBC
B	Buff stretcher bond recessed brickwork, mortar colour TBC
C	Buff stretcher bond brickwork, mortar colour TBC
D	Perforated Aluminium Cladding Panel with Solid Panel behind
E	Aluminium window, bronze colour, solid aluminium panel below, with fixed opaque glazing panel above
F	Aluminium openable window, bronze colour, side hung with fixed light below / to the side as indicated
G	Aluminium openable window, bronze colour, side hung with opaque fixed glazing
H	Ventilation louvres integrated into window, bronze colour
J	Aluminium standing seam rainscreen cladding, bronze colour
K	Balustrade railings, bronze colour
L	External louvred door, bronze colour
M	Bird box integrated into brickwork
N	Metal Balustrade, bronze colour (Powder Coated)
O	Ventilation louvred panel, bronze colour
P	Solid Aluminium Cladding Panel
Q	Planting (In Abeyance)
R	Curtain Wall, bronze colour (Powder Coated)
T	Vehicular Barrier
U	Curtain Wall, bronze colour (Powder Coated) with fixed light obscured glazing

Rev	Date	Intls	Details
C2	06/03/2025	JS	Planning Elevations
C1	03/03/2025	MR	Construction Issue
P5	26/02/2025	PN	General updates following comments back on NMA proposals
P4	26/11/2024	MP	GA Elevations clarifying perforated panels for subcontractor coordination
P3	23/09/2024	SSU	GA Elevations - Window/panels mirrored to suit apartment layout and clouded (to be captured as part of NMA). Dry Riser Height amendment.
P2	15/03/2024	PN	Client Issue
P1	09/02/2024	PN	Coordination Issue

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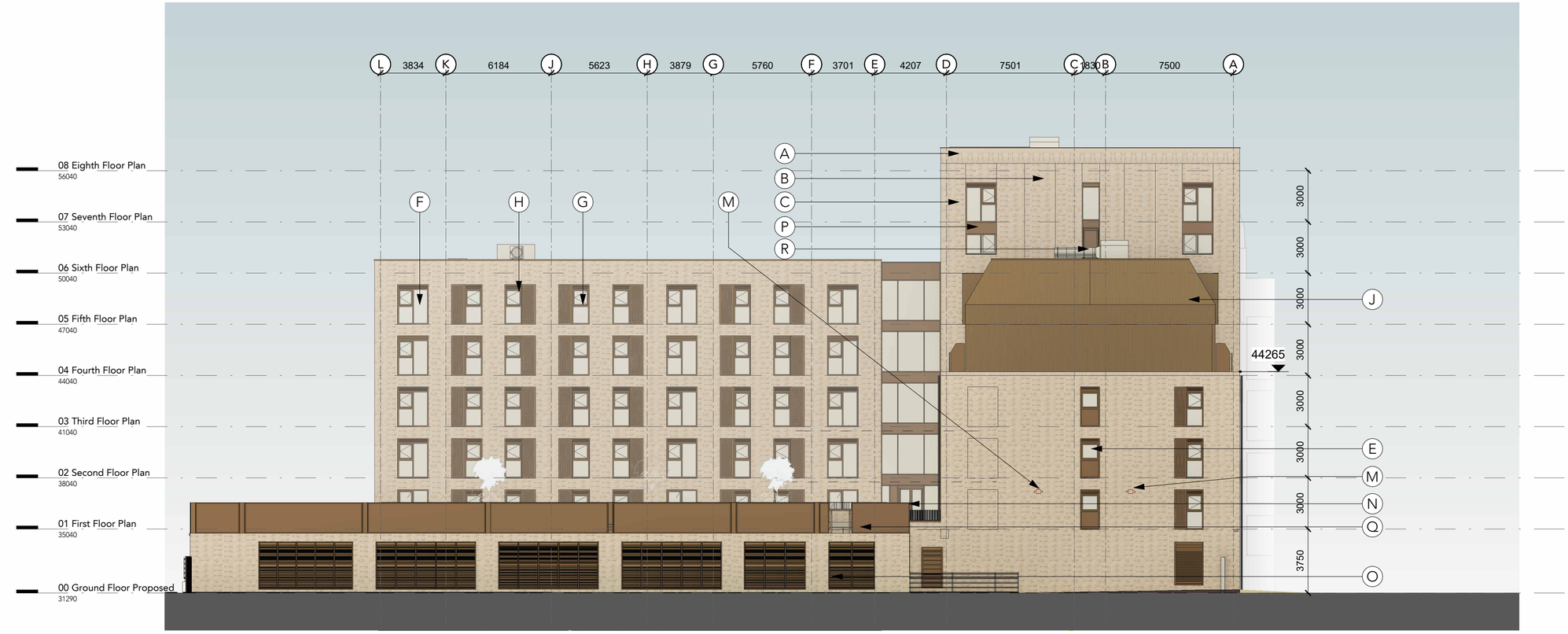
Project Title Didsbury Point
Client Southway Housing
Location West Didsbury, Manchester

Drawing ref GA Elevations - Sheet 1

Date 06/03/2025 11:49:04
Scale As indicated
Checker AH
Size A2
Job No: 8845
Status S5 Suitable for Construction

Project Origin Volume Level Type Role Number Rev

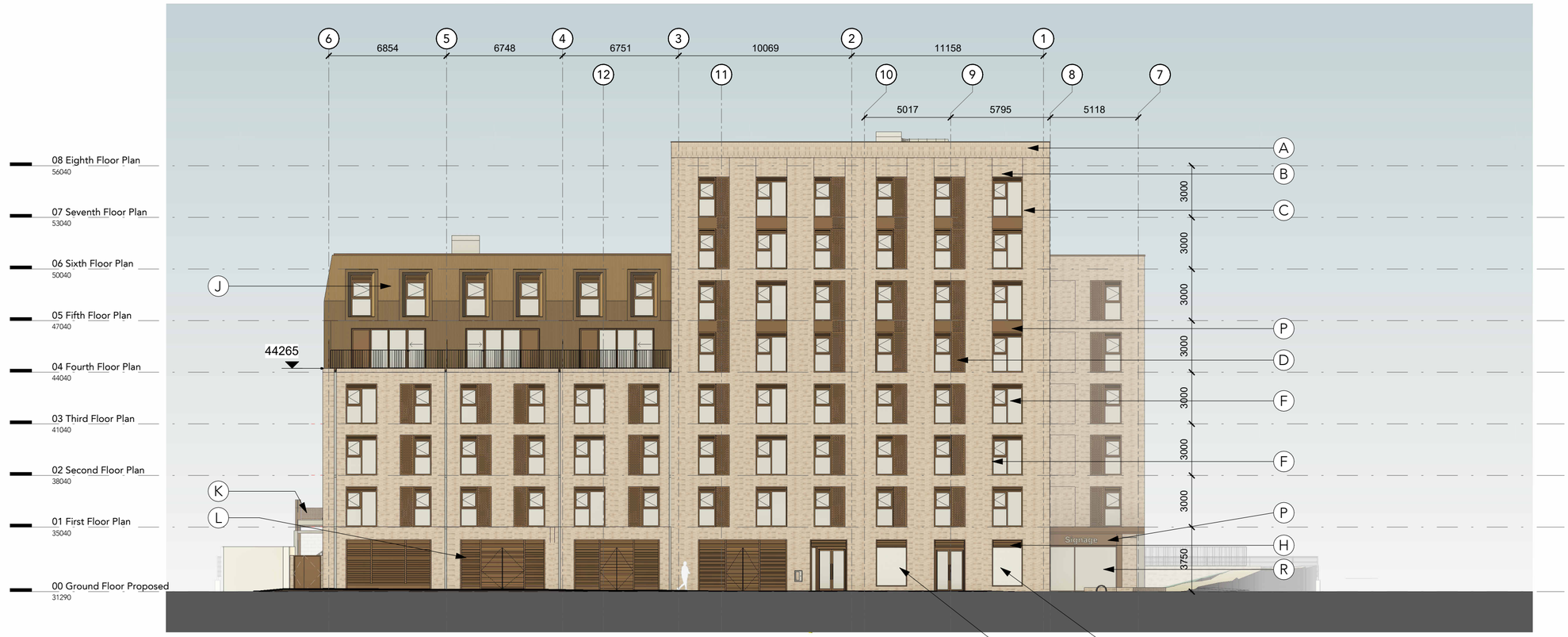
8845-BUT-ZZ-ZZ-DR-A-0500001-C2



C

Elevation C

1 : 200

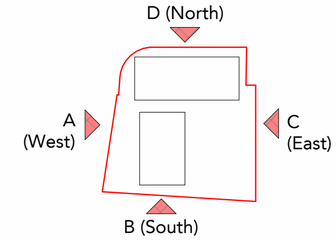


D

Elevation D

1 : 200

Note:
Do Not Scale from this drawing.
Dimensions are to be checked on site.
If in doubt please ask.



Material Schedule

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Rev	Date	Intls	Details
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Project Title Didsbury Point
Client Southway Housing
Location West Didsbury, Manchester

Drawing ref GA Elevations - Sheet 2

Date 06/03/2025 11:50:35
Scale As indicated
Checker AH
Size A2
Job No: 8845
Status S5 Suitable for Construction

Project	Origin	Volume	Level	Type	Role	Number	Rev
8845	BUT	ZZ	ZZ	DR	A	0500002	C2