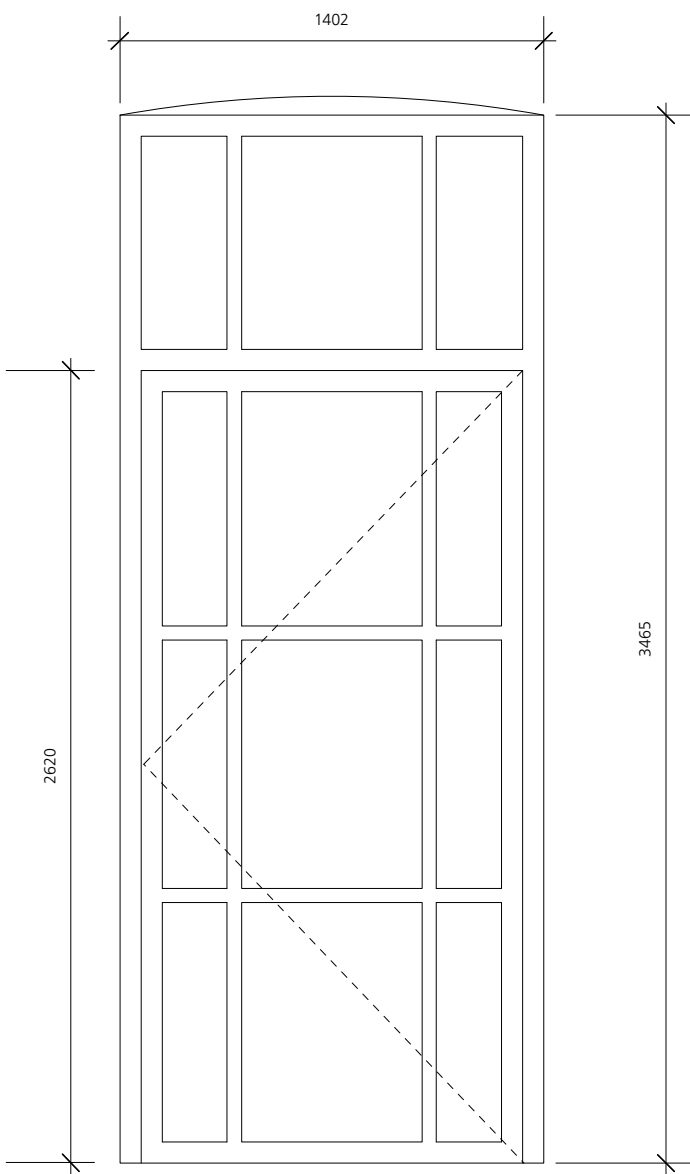




DOOR TYPE AD1

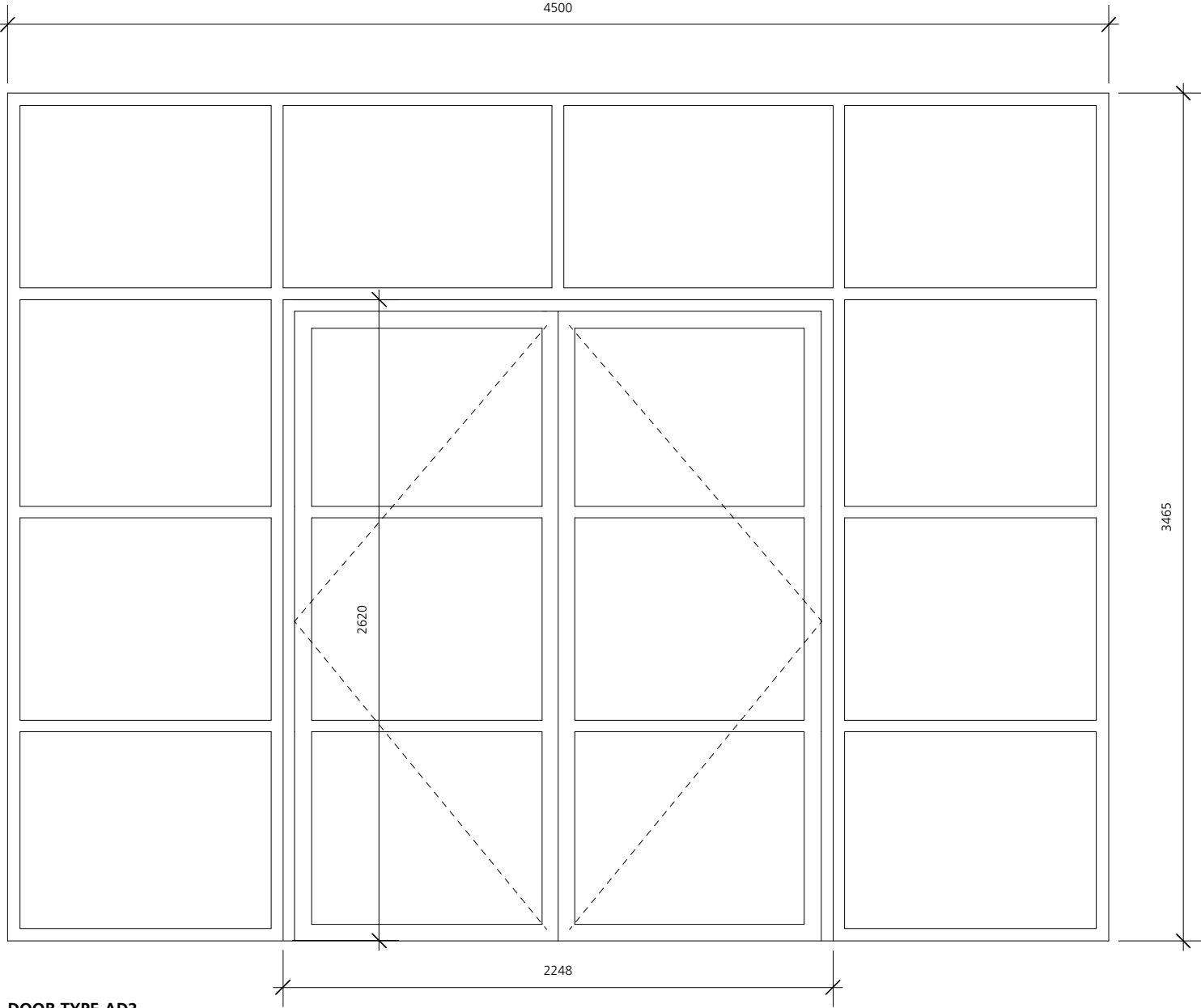
EXTERNAL DOOR WITH OVERPANEL - FLUSH THRESHOLD

DGU WITH MIN 7.5mm LAMINATED OUTER LAYER & TOUGHENED LOW-E INNER LAYER

DOOR & FRAME ALUPROF MB 79 PPC TO RAL 7016

INTEGRAL SELF-CLOSING DEVICE

IRONMONGERY TBC



DOOR TYPE AD2

EXTERNAL DOUBLE DOOR AND SCREEN - FLUSH THRESHOLD

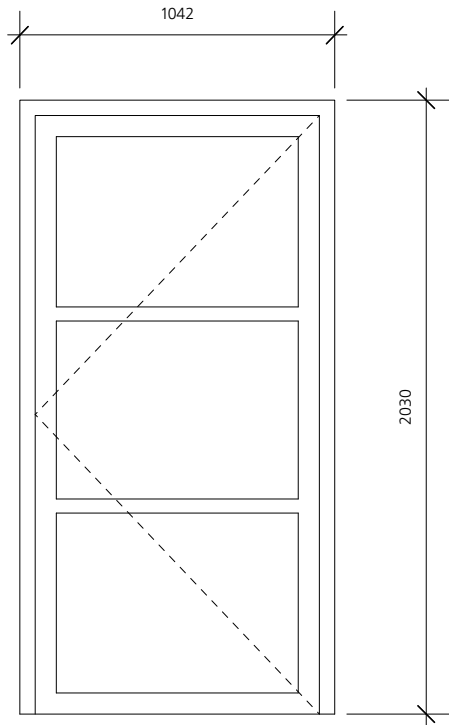
DGU WITH MIN 7.5mm LAMINATED OUTER LAYER & TOUGHENED LOW-E INNER LAYER

DOOR & FRAME ALUPROF MB 79 PPC TO RAL 7016

SCREEN SURROUND ALUPROF SR50 PPC TO RAL 7016

INTEGRAL SELF-CLOSING DEVICE

IRONMONGERY TBC



DOOR TYPE AD3

EXTERNAL ESCAPE DOOR - FLUSH THRESHOLD

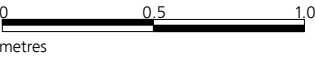
DGU WITH MIN 7.5mm LAMINATED OUTER LAYER & TOUGHENED LOW-E INNER LAYER

DOOR & FRAME ALUPROF MB 79 PPC TO RAL 7016

INTEGRAL SELF-CLOSING DEVICE

IRONMONGERY TBC

Rev P4 - 08/23 - Door type AD3 reinstated
Rev P3 - 08/23 - Door type AD3 moved to new drawing



DRAWING TO BE READ IN CONJUNCTION WITH SCHEDULE 353 CD 3001

DIMENSIONS GIVEN ARE INDICATIVE ONLY AND ARE TO BE CHECKED ON SITE PRIOR TO FABRICATION

Jonathan Davidson Architects
Architecture & Industrial Design

47 Hilton Street
MANCHESTER
M1 2EF
t: 0161 711 0835
e: inbox@jddavidsonarchitects.com
w: www.jddavidsonarchitects.com

Client Capital & Centric

Project **Neptune Mill**
Chapelton St, Manchester

Scale 1:25 @ A3

Date Apr 2023

Document **Doors & Windows**
Aluminium Door Elevations 1/3

Status For information

Doc Ref	353	CD	3004	P4
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