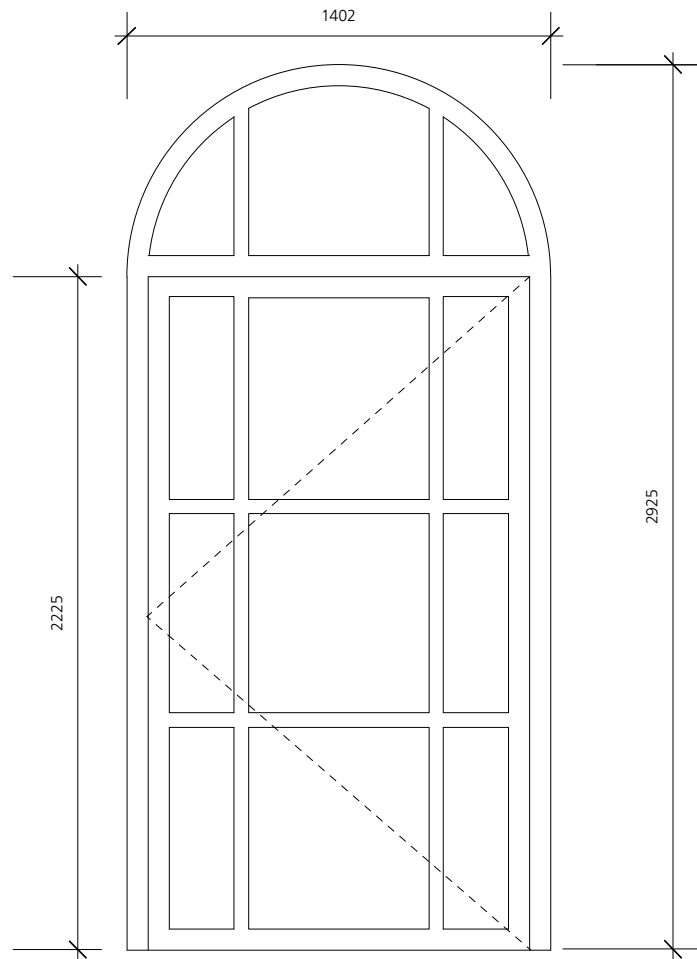




DOOR TYPE AD1

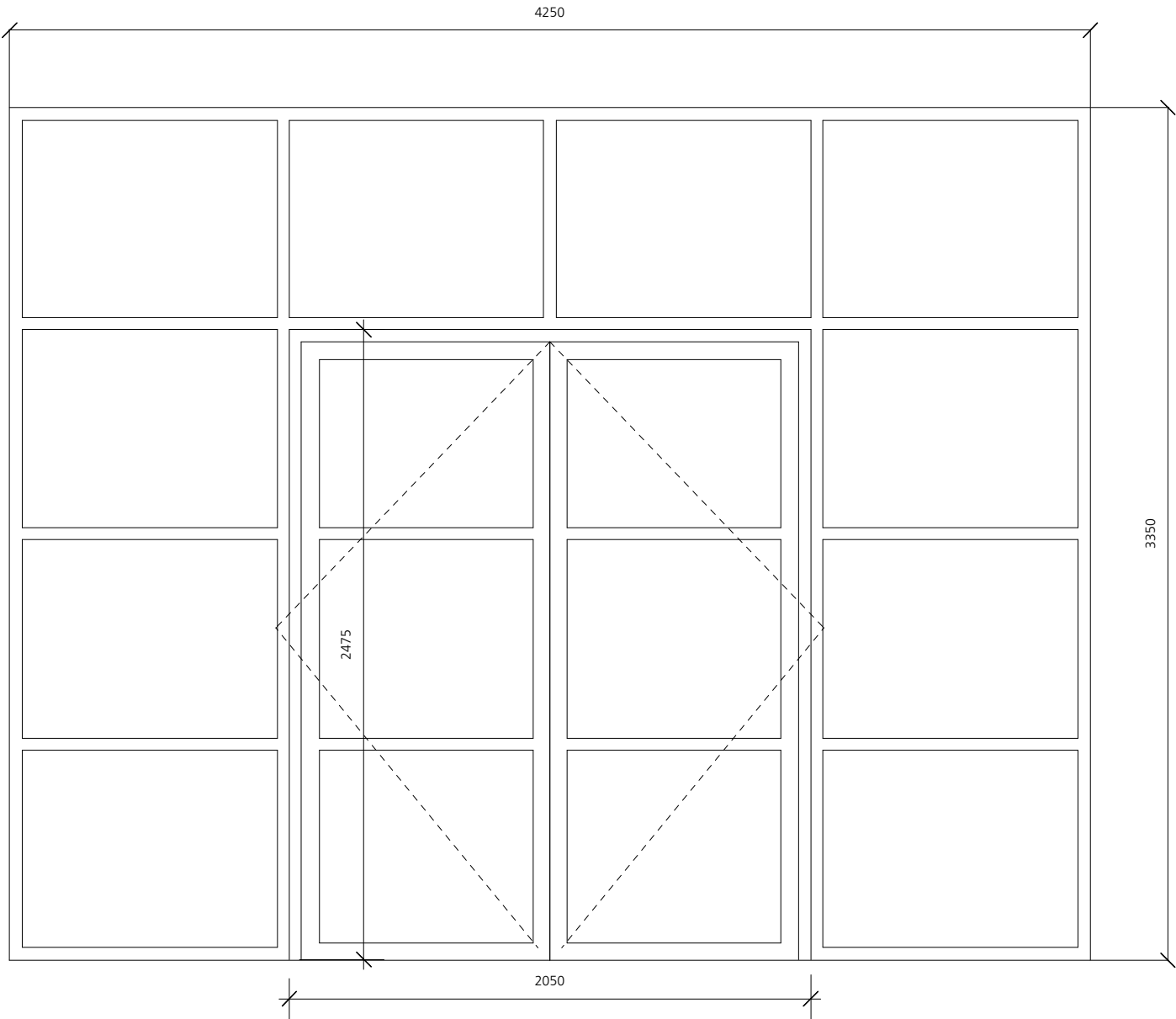
EXTERNAL DOOR WITH OVERPANEL - FLUSH THRESHOLD

SOLID PPC ALUMINIUM INFILL PANELS TO DOOR WITH DGU WITH MIN 7.5mm LAMINATED OUTER LAYER & TOUGHENED LOW-E INNER LAYER TO OVERPANEL

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

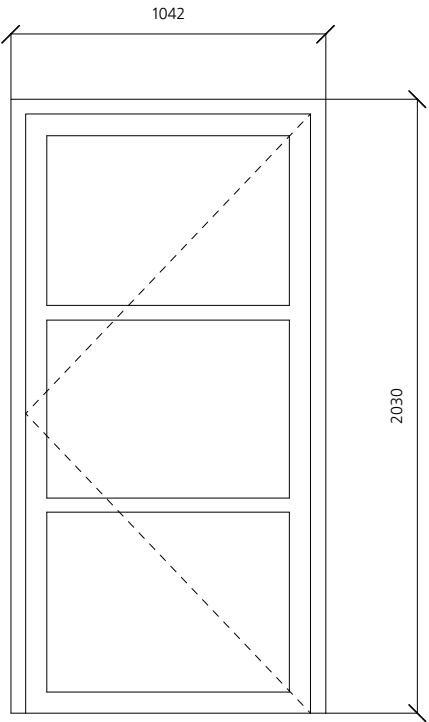
DGU WITH MIN 7.5mm LAMINATED OUTER LAYER & TOUGHENED LOW-E INNER LAYER

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

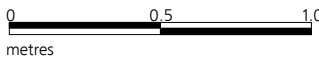
EXTERNAL ESCAPE DOOR - FLUSH THRESHOLD

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



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

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Client Capital & Centric

Project Neptune Mill
Chapelton St, Manchester

Scale 1:25 @ A3

Date Apr 2023

Document Doors & Windows
Aluminium Door Elevations 1/2

Status For information

Doc Ref	353	CD	3004	T1
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Rev T1 - 11/23 - Tender issue

Rev P5 - 11/23 - Door type AD1 shape and infill material amended to solid, type AD2 size amended

Rev P4 - 08/23 - Door type AD3 reinstated

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