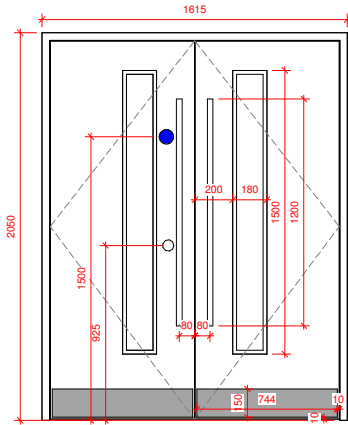
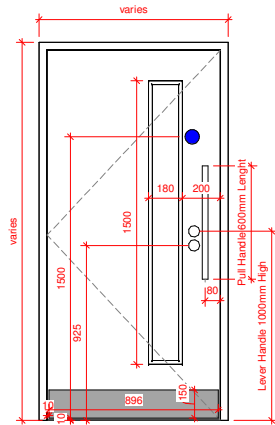




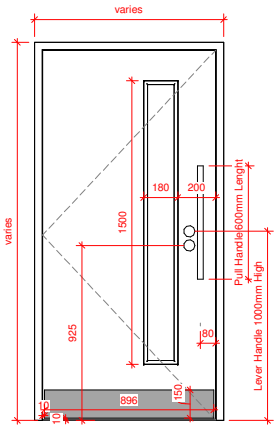
Door Type 1A

Vision panels
Kick plates
Suited lock
Concealed door closer
Fire door keep shut sign
Fire rating: 30 mins
Door structural opening: 1615mm x 2050mm,
measurements to be checked on site.



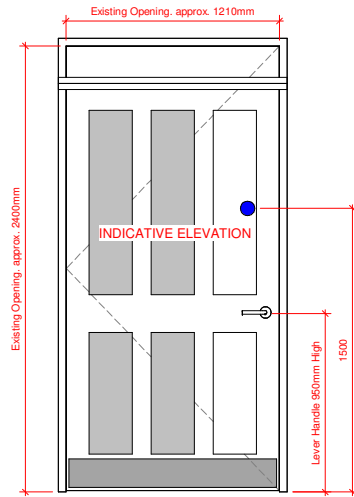
Door Type 2A

Vision panel
Kick plate
Suited lock
Concealed door closer
Fire door keep shut sign
Fire rating: 30 mins
Door structural opening varies, see drwg 41100,
measurements to be checked on site.



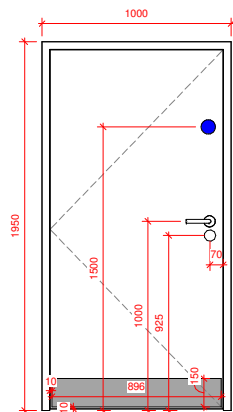
Door Type 2B

Vision panel
Kick plate
Suited lock
Concealed door closer
Fire door keep shut sign
Door structural opening varies, see drwg 41100,
measurements to be checked on site.



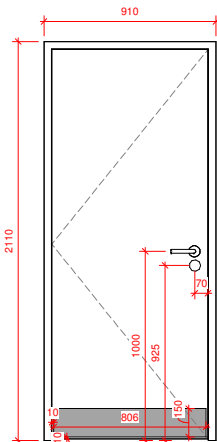
Door Type 2C

6 Panel Solid Door
Lever handle both sides
Vision panels
Kick plate
Suited lock
Concealed door closer
Power assist/ push to open
Fire door keep shut sign
Fire rating: 30 mins
Door opening: 1210mm x 2400mm,
measurements to be checked on site.
Structural opening to be verified.



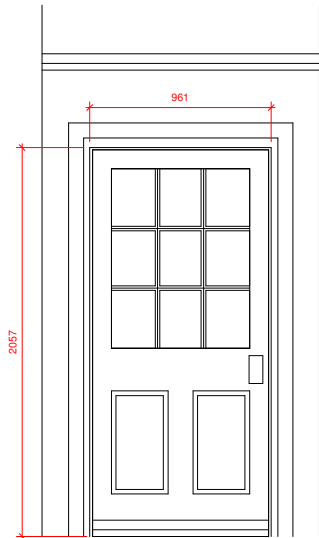
Door Type 2D

Lever handle both sides
Kick plate
Suited lock
Concealed door closer
Fire door keep shut sign
Fire rating: 60 mins
Door structural opening: 1000 x 1950mm,
measurements to be checked on site.



Door Type 2E

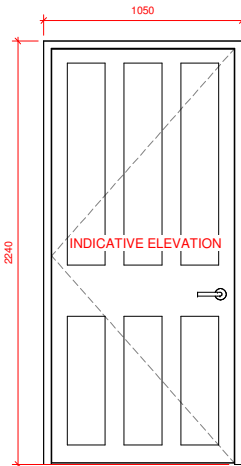
Lever handle both sides
Kick plate
Suited lock
Concealed door closer
Fire door keep shut sign
Fire rating: 60 mins
Door structural opening: 910 x 2110mm,
measurements to be checked on site.



Door Type 3A - Existing External Door Modified

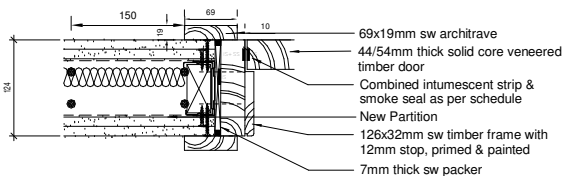
Existing timber panelled door with glazed panels
altered to open outwards, made good, sanded,
painted gloss black.
New timber weather bar painted gloss black and
aluminium weathered threshold to be installed.
New secure escape panic bar to be added to inside
of door with external key access.

See drwg 23-200 for more detail.
Door structural opening: Approx. 961mm x 2057mm

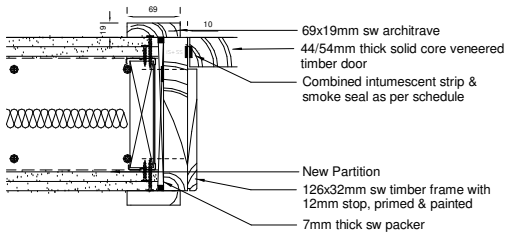


Door Type 3B - Existing Internal Door Modified

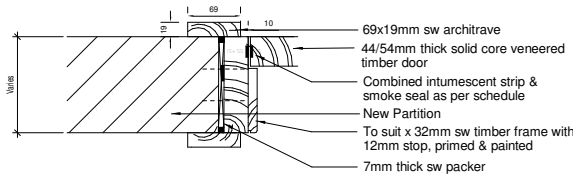
Door to be modified as necessary to suit new door opening.
Lever handle both sides
New structural opening: 1050mm x 2240mm,
measurements to be checked on site.



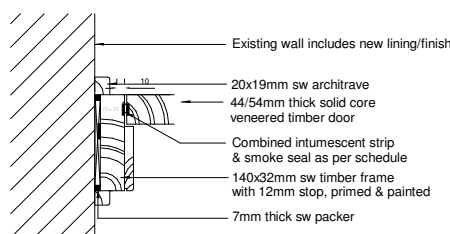
Door Detail
Partition Type 1 & 2



Door Detail
Partition Type 4



Door Detail
Existing Masonary



Detail Corridor Areas Partition Above



Remove and replace with Door
Type 2C

Remove and retain original door
(ID-LG.003-01)
and fit to room B.009

Fit Door Type 2C within the above
opening.

- NOTES.
- DO NOT SCALE FROM THIS DRAWING.
 - ALL MEASUREMENTS ARE IN MILLIMETRES UNLESS STATED OTHERWISE.
 - THIS DRAWINGS IS TO BE READ IN CONJUNCTION WITH THE SPECIFICATION AND ALL RELEVANT ARCHITECTURAL, ELECTRICAL, MECHANICAL AND STRUCTURAL DRAWINGS.
 - UNIVERSITY OF MANCHESTER. THIS DRAWING MUST NOT BE REPRODUCED WITHOUT PERMISSION.
 - DIRECTORATE O ESTATES AND FACILITIES TO BE NOTIFIED OF ANY DISCREPANCIES.

Scale Bars		TO BE USED ONLY AS GUIDANCE			
1:100	mm	0	1000	2000	3000
1:200	mm	0	2000	4000	6000
1:500	m	0	15	30	45
1:1250	m	0	10	20	30

P05	Revised drawing following MCC comments.	10.11.25	MD
P04	Stage 4 Tender Issue	21.08.25	MD
P03	Stage 4 Issue	24.07.25	MD
P02	Stage 4 Draft Issue	04.07.25	MD
P01	Issued for comment	11.06.25	MD
Rev	Description	Date	By

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Directorate of Estates and Facilities Bever Building The University of Manchester Oxford Road Manchester M13 9PL		Fairhurst Architects 5th Floor 31 Dale Street Manchester M1 1EY +44 (0)161 831 7300	

Drawing Status			
STAGE 4			
Project			
University of Manchester ITS & Computer Science			
Building Name			Building No.
Eddie Newcomb			
Site Name			
Burlington Street			
Sub Site Name			
Drawing Title			
Internal Door Type Elevations and Details			
PM	Drawn	Checked	Authorised
Avision Young	MD	KMD	
Scale @A1	Date	Date	Date
As indicated	10.11.25	10.11.25	
Drawing No.			Revision
7808-FA-EN-00-DR-A-31100			P05

Door Details

1 : 5