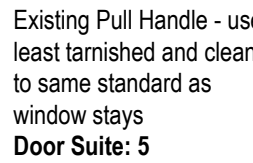
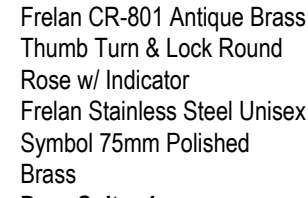




Level 00						
Level 00	D-G-001a	Existing	2348	1200	Suite 6A	
Level 00	D-G-04b	Existing	2100	1057	As existing	
Level 00	D-G-055	Existing	2400	1248	Suite 1C	
Level 00	D-G-056a	Existing	2348	1200	Suite 6B	
Level 00	D-G-057	Existing	2400	1200	Suite 1C	ISSUE - Perimeter gap above 6mm
Level 00	D-G-058	Existing	2400	1200	Suite 1A	ISSUE - Perimeter gap above 6mm
Level 00	D-G-C02b	Existing	2400	1210	Please refer to drawing 3232	
Level 00	D-G-C04a	Existing	2100	1900	As existing	
Level 00	D-G-S1Ga	Existing	2400	1220	Suite 1D	ISSUE - Perimeter gap above 6mm
Level 00	D-G-059a	New Construction	2100	910	Suite 2	
Level 00	D-G-059b	New Construction	2100	810	Suite 4	
Level 00	D-G-059c	New Construction	2100	1010	Suite 3	
Level 00	D-G-059d	New Construction	2100	810	Suite 4	
Level 00	D-G-059e	New Construction	2100	1010	Suite 5	
Level 00	D-G-C02c	New Construction	2400	1210	Please refer to drawing 3232	
Level 00	D-G-C05A	New Construction	2400	1080	Suite 1a(i)	
Level 00	D-G-E01	New Construction	2150	1067	Suite 6	
Level 00	D-G-E01A	New Construction	1170	1067	Suite 6A	
Level 00	D-G-E02	New Construction	2150	1067	Suite 6	
Level 00	D-G-E02A	New Construction	1170	1067	Suite 6A	



Level 00		New Construction		30 - smoke seals		Please refer to detail drawings
Level 00		New Construction		30 - smoke seals		Please refer to detail drawings
Level 00	D-G-057C	New Construction	Steel Framed Glazed	N/A	Acoustic Rating as Acoustician's report	Please refer to detail drawings
Level 00	D-G-058b	New Construction		30 - smoke seals	Acoustic Rating as Acoustician's report	Please refer to detail drawings
Level 00	D-G-C01A	New Construction	Steel Framed Glazed	30 - smoke seals	Slimline Automatic Door Controls with PIR sensor linked to access management system / Failsafe open on sound of Fire alarm	Please refer to detail drawings
Level 00	D-G-C01B	New Construction	Steel Framed Glazed	30 - smoke seals	Slimline Automatic Door Controls with PIR sensor / Failsafe open on sound of Fire alarm	Please refer to detail drawings
Level 00	D-G-C02a	New Construction	Steel Framed Glazed	30 - smoke seals	Slimline Door Controls linked to access management system / Failsafe open on sound of Fire alarm	Please refer to detail drawings
Level 00	D-G-C03	New Construction	Steel Framed Glazed	30 - smoke seals	Slimline Automatic Door Controls with PIR sensor linked to access management system / Failsafe open on sound of Fire alarm/ Card reader	Please refer to detail drawings
Level 00	EXD-G-C01	New Construction	External Double	N/A	Slimline Automatic Door Controls with PIR sensor linked to access management system / Failsafe open on sound of Fire alarm /Card reader	Please refer to detail drawings

Suite 7		
Lever door handle NF5	Door Schedule Level GF Doors + Screens	
Lever Handle with back plate (no cylinder opening)	- Antique Brass - Freilan Burlington Kensington	
- Mortice latch - Peisels Brass		Comments
- Eurospec Grade 13 Ball Bearing P.Hinge - Antique Brass - Fire Rated		
- Kick Plate - Brass		

<div>Notes:</div> <ul style="list-style-type: none">• This drawing is copyright.• Do not scale dimensions from this drawing.• This drawing is to be read in conjunction with all other relevant drawings.• All discrepancies on this drawing are to be reported to the architect.• Do not modify any element of this drawing.• Use drawing only for purpose(s) issued.• This drawing may contain colour.		North Point		
<div>Scale Bar</div> <div><div><div>0</div><div>1m</div><div>3m</div><div>5m</div></div></div> <div>Scale: 1:100</div>				
Key Plan				
The following external model files are included within this drawing:				
<div>PLEASE NOTE, REPAIR TO EXISTING DOORS AND FRAMES SHOULD BE READ IN CONJUNCTION WITH FINISH REPORT - 53157 - Rutherford Building - Fire Door Survey</div> <div>DUE TO GRADE II LISTING OF THE BUILDING MMC HAVE REQUESTED REPAIR WHERE POSSIBLE - STRATEGY FOR THE DOORS HAS BEEN BETTERMADE APPROACH, ALL NEW AND EXISTING FIRE DOORS TO HAVE SMOKE SEALS APPLIED TO BASE OF DOOR AND SMOKE SEALS APPLIED TO REBATE OF NEW AND EXISTING FRAMES.</div>				
<div>PS-31</div>	Remove the door from the frame, repair any openings / gaps within the door. Router the bottom, sides and head of the door and install smoke seals. Reinstall door leaf ensuring all gaps are within the allowed tolerance - max. 3mm gap around perimeter of door. French Polisher to rectify finish defects once door leaf has been reinstated.			
<div>PS-32</div>	Correct any twisting to frame, Splice timber frame with new timber into where the damage has occurred. Door finish to be completed by French Polisher to rectify finish defects once door leaf has been reinstated.			
	SOME DOORS IDENTIFIED DURING SURVEY AS BEING TWISTED, CONSERVATION OFFICER AND CLIENT MADE DECISION NOT TO PROCEED WITH NEW DOORS AND INTENTION TO ADJUST DOOR WITHIN FRAME. JOINER TO REMEDIATE DOOR AND FRAME SO THAT MIN. 3mm SMOKE GAP IS ACHIEVED. IF MIN. GAP IS NOT ACHIEVED CONTRACTOR TO ALERT ARCHITECT.			
<div>PS-33</div>	New aluminium threshold mechanically fixed to existing floor finish - Gradus KA556/BC B555 - H81 Walnut			
	Existing Timber door to be remediated with smoke seals			
	New Solid timber door to match existing design with smoke seals			
C1	2026/02/12	Ironmongery revised following client comments	AB	RM
P1	2025/10/07	Ironmongery / access control in abeyance	AB	RM
Rev	Date	Revision Notes	Drawn / Reviewed	
<div>MANCHESTER</div> <div>1824</div> <div>The University of Manchester</div>				
<div>ARCADIS</div>				
Project				
Rutherford Building				
Drawing Title				
Door Schedule_Timber doors - Level GF				
Job Number	Date	Security Classification	Drawn By	
141532	19.05.23		AB	
Scale@A1	Purpose		Reviewed By	
As indicated	PRELIMINARY		RM	
Drawing Number				Revision
32493-RBUM-ARC-XX-GF-DR-A-32493				C1