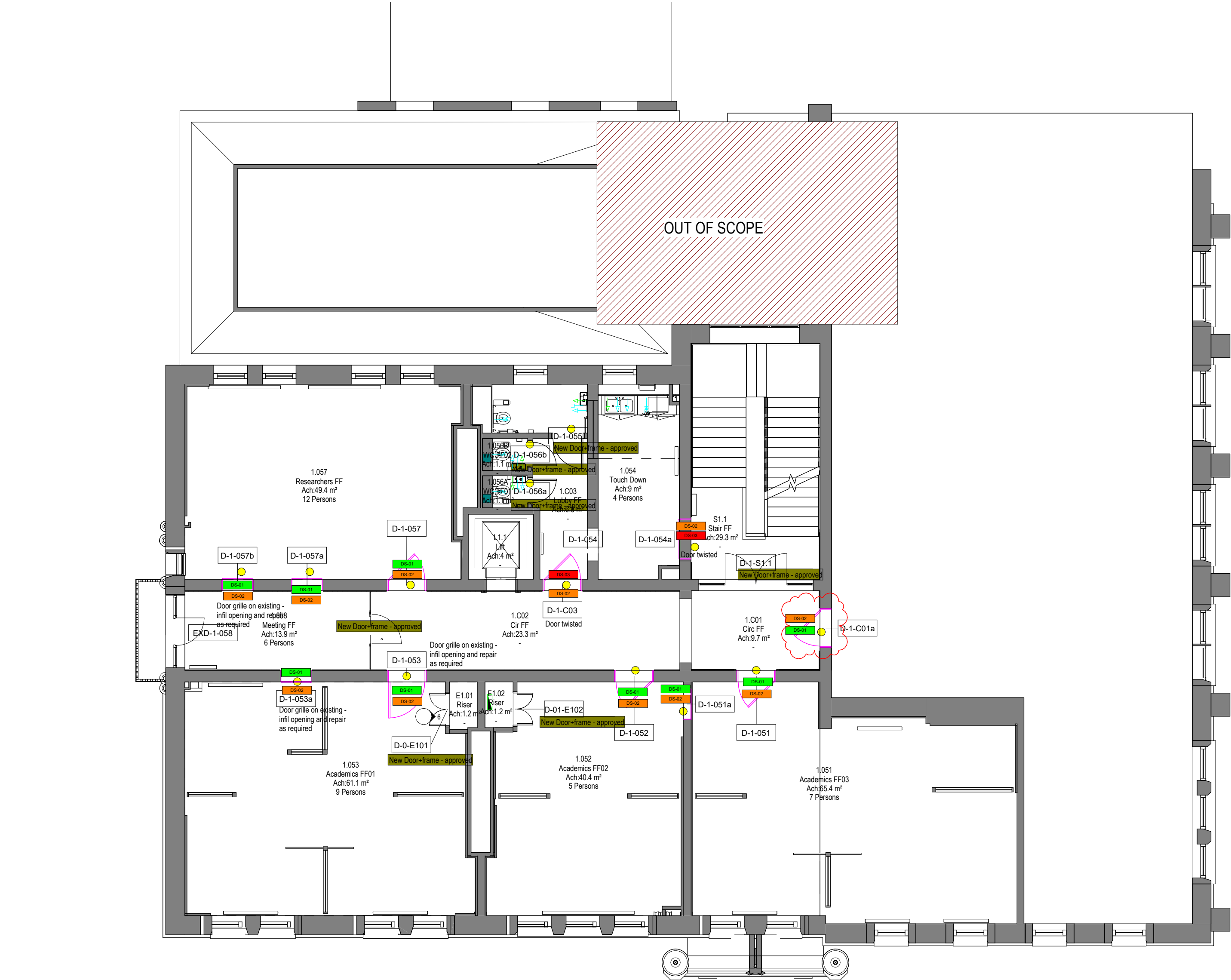




1 Door Plan\_Level 01 Copy 1  
1 : 100

| Door Schedule_Level 01 |               |        |       |           |         |
|------------------------|---------------|--------|-------|-----------|---------|
| wtwt                   | Phase Created | Height | Width | Operation | DEFECTS |

|                          |                  |      |      |          |                         |
|--------------------------|------------------|------|------|----------|-------------------------|
| 01 - Builderswork Design |                  |      |      |          |                         |
| D-1-051                  | Existing         | 2400 | 1200 | Suite 1C | Perimeter 6mm all round |
| D-1-051a                 | Existing         | 2400 | 920  | Suite 6A |                         |
| D-1-052                  | Existing         | 2400 | 1200 | Suite 1C | Perimeter 6mm all round |
| D-1-053                  | Existing         | 2400 | 1200 | Suite 1C | Perimeter 6mm all round |
| D-1-053a                 | Existing         | 2400 | 920  | Suite 6A |                         |
| D-1-054a                 | Existing         | 2348 | 1200 | Suite 6B |                         |
| D-1-057                  | Existing         | 2400 | 1200 | Suite 1C | Perimeter 6mm all round |
| D-1-057a                 | Existing         | 2400 | 920  | Suite 6A |                         |
| D-1-057b                 | Existing         | 2400 | 920  | Suite 6A |                         |
| D-1-C01a                 | Existing         | 2400 | 1200 | Suite 5B | Perimeter 6mm all round |
| D-1-C02                  | Existing         | 0    | 0    |          |                         |
| D-1-C03                  | Existing         | 2400 | 1200 | Suite 1A |                         |
| D-0-E101                 | New Construction | 2110 | 1067 | Suite 6  |                         |
| D-1-054                  | New Construction | 0    | 0    |          |                         |
| D-1-055                  | New Construction | 2100 | 1010 | Suite 3  |                         |
| D-1-056a                 | New Construction | 2100 | 810  | Suite 4  |                         |
| D-1-056b                 | New Construction | 2100 | 810  | Suite 4  |                         |
| D-01-E101A               | New Construction | 1960 | 1067 |          |                         |
| D-01-E102                | New Construction | 2110 | 1067 | Suite 6  |                         |
| D-01-E102A               | New Construction | 1960 | 1067 |          |                         |



Existing Pull Handle - use least tarnished and clean to same standard as window stays  
Door Suite: 5



Lever on backplate - Frelan Burlington Kensington Door Handle on Backplate (Latch) - Antique Brass  
Door Suite: 1A, 1A(I)



Digilock with flat lever handle - (BORG BL5401 FT (Fire Rated)) - keypad with lever handle - Polished Brass  
Door Suite: 1C, 1B



Eurospec Disabled Toilet handle set with indicator - Gold  
Door Suite: 3



Lever on backplate - Frelan Burlington Kensington Door Handle on Backplate (Eurolock) - Antique Brass  
Door Suite: 5



Frelan CR-801 Antique Brass Thumb Turn & Lock Round Rose w/ Indicator  
Frelan Stainless Steel Unixex Symbol 75mm Polished Brass  
Door Suite: 4

Ironmongery Legend:

Suite 1A

- Upgrade of existing timber door - FR30 Smoke seals installed as drawing 32492 (To be approved by Fire Eng./BC/Conservation Officer);
- Lever Handle with back plate (no cylinder opening) - Antique Brass - Frelan Burlington Kensington
- Mortice latch 30FD
- Eurospec Grade 13 Ball Bearing P Hinge - Antique Brass - Fire Rated
- Smoke seals - as drawing 32492
- Smoke seals applied to frame rebate as drawing 32492
- Door Closer Overhead Door closer variable Power - Carlisle Brass - CDG025 with full accessory cover pack (Satin Brass) - CDG025SB
- Kick Plates - Brass
- Suite 1A(I)
- New 30min FR Doorset with fire ironmongery as Suite 1A
- Smoke seals as drawing 32492

Suite 1B

- Upgrade of existing timber door - FR30 Smoke seals installed as drawing 32492 (To be approved by Fire Eng./BC/Conservation Officer) Double leaf;
- Digilock - Borg BL5401 FT - Polished Brass - 30FD
- Flush bolts to slave leaf, slave leaf on left from corridor side
- Easi-T rebate set sashlock 30FD
- Eurospec Grade 13 Ball Bearing P Hinge - Antique Brass - Fire Rated
- Door Closer Overhead Door closer variable Power - Carlisle Brass - CDG025 with full accessory cover pack (Satin Brass) - CDG025SB
- Kick Plates - Brass

Suite 1C

- Upgrade of existing timber door - FR30 Smoke seals installed as drawing 32492 / New 30min FR Doorset (To be approved by Fire Eng./BC/Conservation Officer)
- Digilock - Borg BL5401 FT - Polished Brass - 30FD
- Eurospec Grade 13 Ball Bearing P Hinge - Antique Brass - Fire Rated
- Door Closer Overhead Door closer variable Power - Carlisle Brass - CDG025 with full accessory cover pack (Satin Brass) - CDG025SB
- Kick Plates - Brass

Suite 1D

- Upgrade of existing timber door - FR30 Smoke seals installed as drawing 32492
- Access Control - card reader
- Lever Handle with back plate (no cylinder opening) - Antique Brass - Frelan Burlington Kensington
- Thumbturn with Mortice latch 30FD
- Eurospec Grade 13 Ball Bearing P Hinge - Antique Brass - Fire Rated
- Door Closer Overhead Door closer variable Power - Carlisle Brass - CDG025 with full accessory cover pack (Satin Brass) - CDG025SB
- Kick Plates - Brass

Suite 2

- Lever handle with eurokey lock;
- Lever Handle with back plate (Eurolock cylinder opening) - Antique Brass - Frelan Burlington Kensington with Thumbturn
- Mortice latch 30FD
- Cylinder - Eurolock 30FD - Thumbturn to suit cylinder
- Eurospec Grade 13 Ball Bearing P Hinge - Antique Brass - Fire Rated
- Door Closer Overhead Door closer variable Power - Carlisle Brass - CDG025 with full accessory cover pack (Satin Brass) - CDG025SB
- Kick Plate - Brass

Suite 2A

- Lever handle with eurokey lock (Comms Room);
- Lever Handle with back plate (cylinder opening) - Antique Brass - Frelan Burlington Kensington with thumbturn
- Mortice latch 60FD
- Cylinder - Eurolock 60FD
- Large Thumbturn to suit cylinder
- Eurospec Grade 13 Ball Bearing P Hinge - Antique Brass - Fire Rated
- Kick Plate - Brass

Suite 2B

- Upgrade of existing timber door - FR30 Smoke seals installed as drawing 32492
- Lever handle with eurokey lock
- Lever Handle with back plate (cylinder opening) - Antique Brass - Frelan Burlington Kensington with thumbturn
- Mortice latch 30FD
- Cylinder - Eurolock 30FD
- Large Thumbturn to suit cylinder
- Door Closer Overhead Door closer variable Power - Carlisle Brass - CDG025 with full accessory cover pack (Satin Brass) - CDG025SB
- Eurospec Grade 13 Ball Bearing P Hinge - Antique Brass - Fire Rated
- Kick Plate - Brass

Suite 3

- Accessible WC;
- New heavy duty particle door - NFR
- DDA Compliant Disabled Toilet Handle Set (Dual Handed)
- Kick Plate - Brass

Suite 4

- WC Cubicles;
- New heavy duty particle door - NFR
- Freelan Lever Handle with back plate (no cylinder opening) - Antique Brass
- Mortice latch
- WC Thumbturn + release with indicator
- Kick Plate - Brass

Suite 5:

- New heavy duty particle door - NFR
- Existing Pull Handle
- Strike Plate
- Eurospec Grade 13 Ball Bearing P Hinge - Antique Brass - Fire Rated
- Kick Plates - Brass

Suite 6

- Electrical Risers - New Timber 60 min Fire doors and frames with associated fire ironmongery for lockable riser cupboard door
- Easi T Euro Profile BS Cylinder and Turn Sashlock - FD60 - Thumbturn release
- Eurospec Grade 13 Ball Bearing P Hinge - Antique Brass - Fire Rated

Suite 6A

- Refurbished existing timber doors - fire ironmongery for lockable door - 30minFR
- Easi T Euro Profile BS Cylinder and Turn Sashlock - FD30 - Thumbturn release
- Eurospec Grade 13 Ball Bearing P Hinge - Antique Brass - Fire Rated

Suite 6B

- Refurbished existing timber doors - fire ironmongery for lockable door - 60minFR
- Easi T Euro Profile BS Cylinder and Turn Sashlock - FD60 - Thumbturn release
- Eurospec Grade 13 Ball Bearing P Hinge - Antique Brass - Fire Rated

Suite 7

- Lever door handle NFR
- Lever Handle with back plate (no cylinder opening) - Antique Brass - Frelan Burlington Kensington
- Mortice latch - Polished Brass
- Eurospec Grade 13 Ball Bearing P Hinge - Antique Brass - Fire Rated
- Kick Plate - Brass

| Door Schedule_Level 01_Screens |               |               |             |          |           |
|--------------------------------|---------------|---------------|-------------|----------|-----------|
| Mark                           | Phase Created | Type Comments | Fire Rating | Comments | Operation |

01 - Builderswork Design

|          |                  |                     |                  |                                                         |                                 |
|----------|------------------|---------------------|------------------|---------------------------------------------------------|---------------------------------|
| D-1-S1.1 | New Construction | Steel Framed Glazed | N/A              |                                                         | Please refer to detail drawings |
|          | New Construction | Steel Framed Glazed | 30 - smoke seals | Replace glazed infill panels with vacuum glazing system | Please refer to detail drawings |

Notes:

- 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.

Scale Bar

0 1m 2m 5m

Scale: 1:100

North Point

Key Plan

The following external model files are included within this drawing:

|       |                                                                                                                                                                                                                                                                                                                                                  |
|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 05-01 | 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. |
| 05-02 | 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.                               |
|       | Existing Timber door to be remediated with smoke seals                                                                                                                                                                                                                                                                                           |
|       | New Solid timber door to match existing design with smoke seals                                                                                                                                                                                                                                                                                  |
| 05-06 | New aluminium threshold mechanically fixed to existing floor finish - Gradus KA556/BC B555 - H61 Walnut                                                                                                                                                                                                                                          |

|     |            |                                               |       |        |
|-----|------------|-----------------------------------------------|-------|--------|
| 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 | Review |

The University of Manchester

Project

Rutherford Building

Drawing Title

Door Schedule\_Timber doors - Level 01

|                                 |             |                         |             |
|---------------------------------|-------------|-------------------------|-------------|
| Job Number                      | Date        | Security Classification | Drawn By    |
| 141532                          | 19.05.23    |                         | AB          |
| Scale@A1                        | Purpose     |                         | Reviewed By |
| As indicated                    | PRELIMINARY |                         | RM          |
| Drawing Number                  |             | Revision                |             |
| 32494-RBUM-ARC-XX-01-DR-A-32494 |             | C1                      |             |