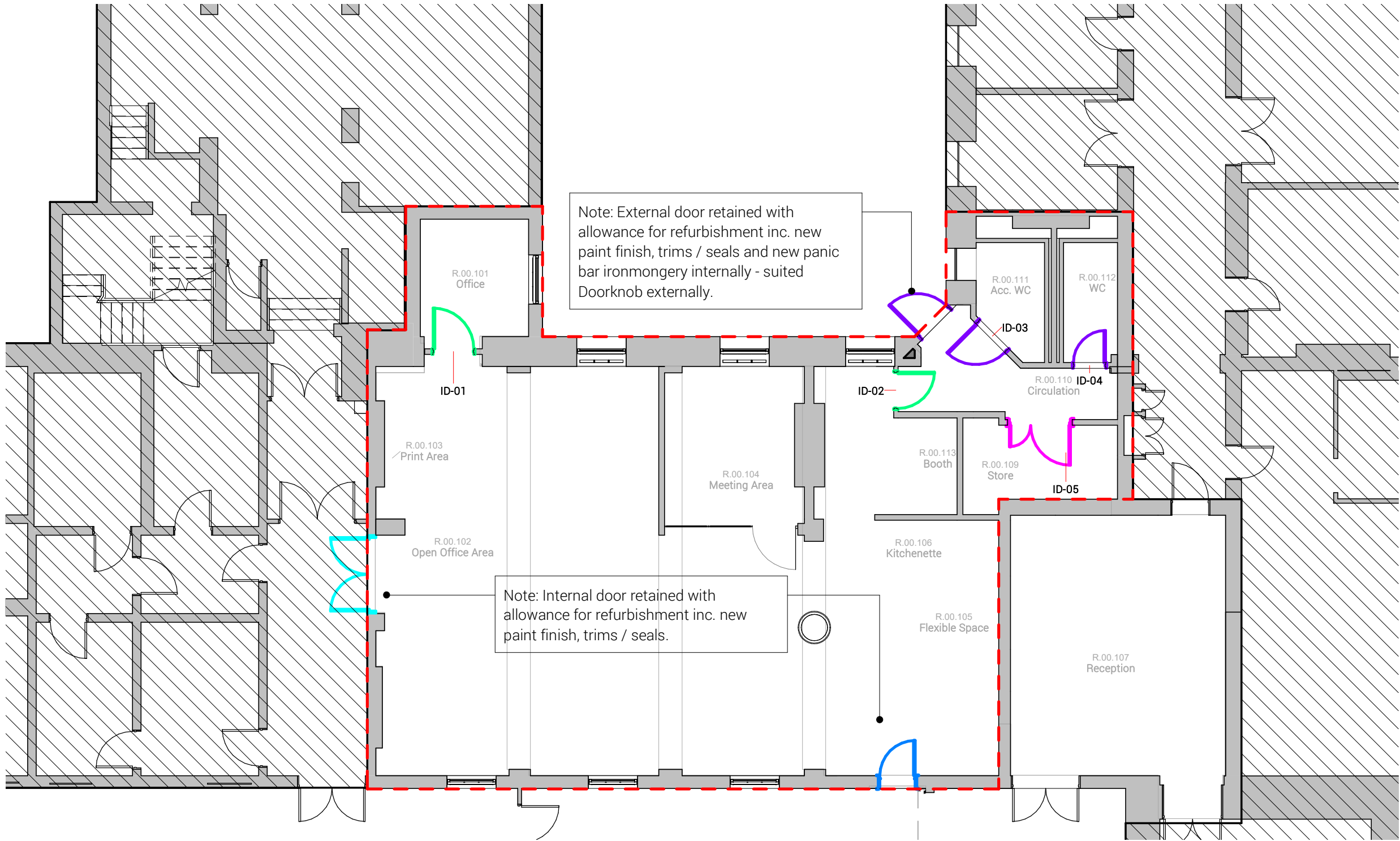
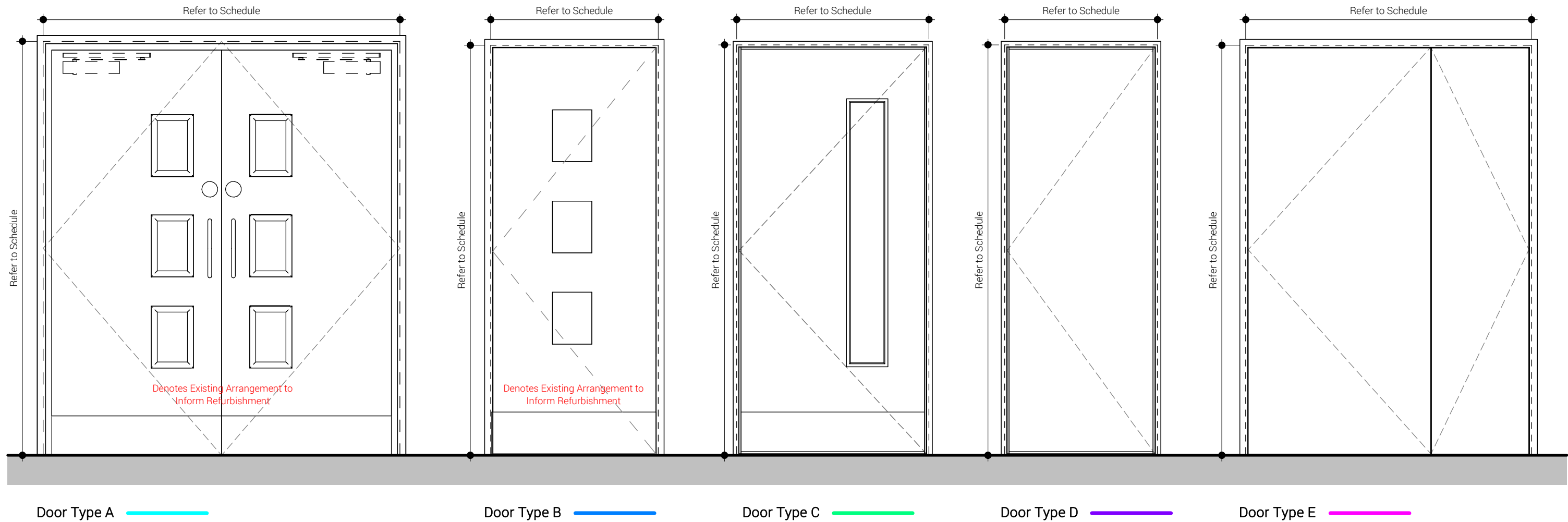




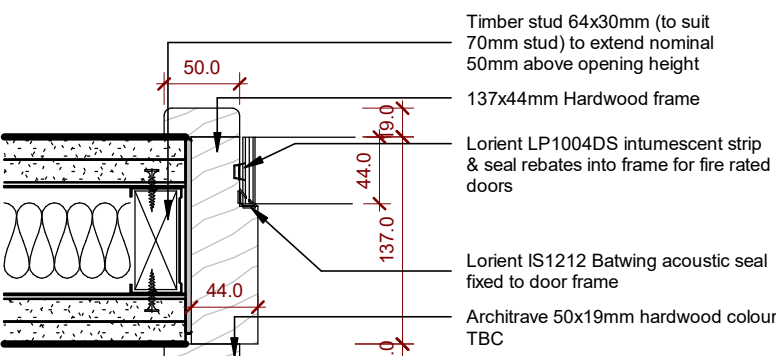
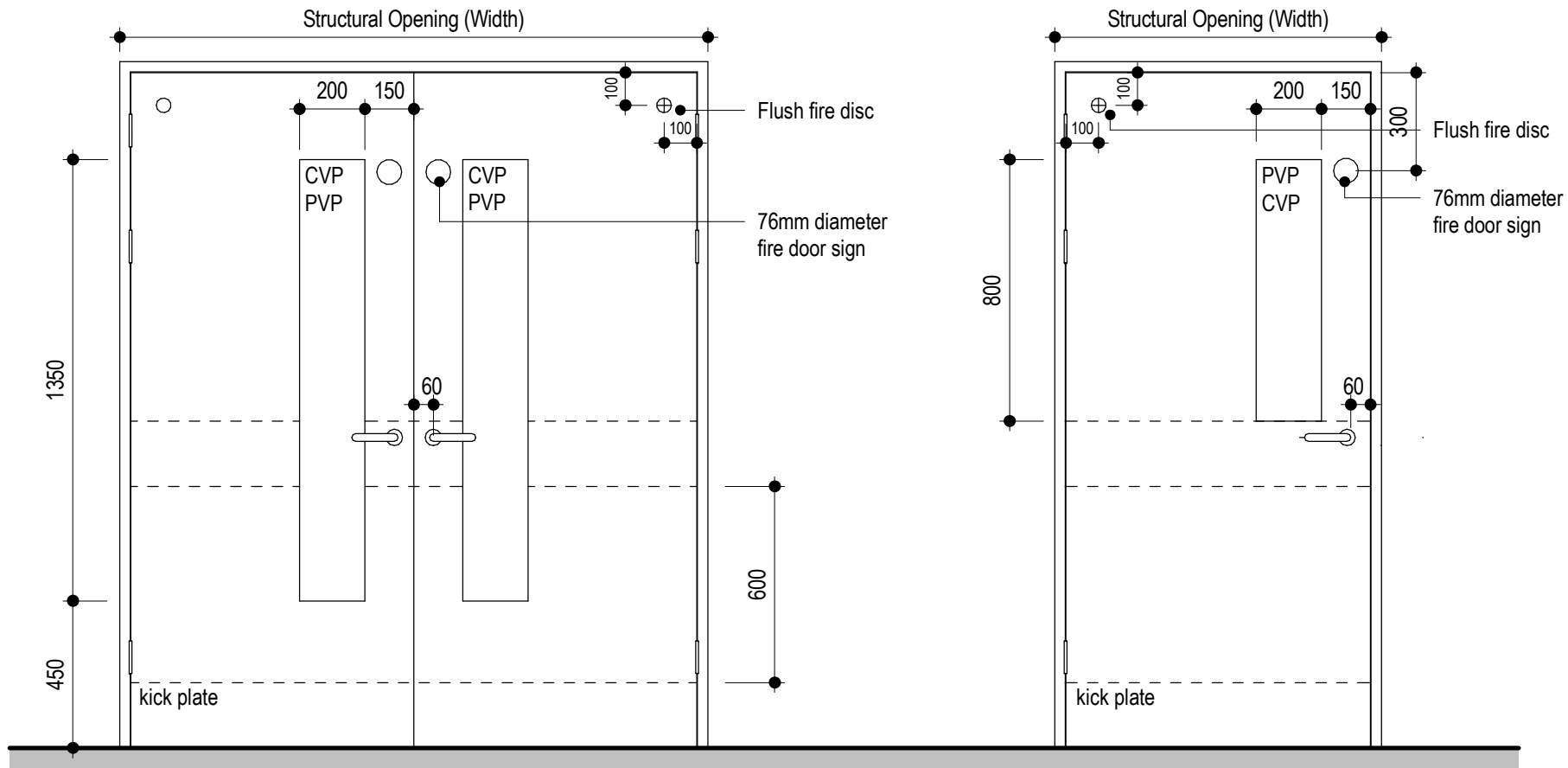
1 Proposed GF - Internal Door Plan
1 : 100



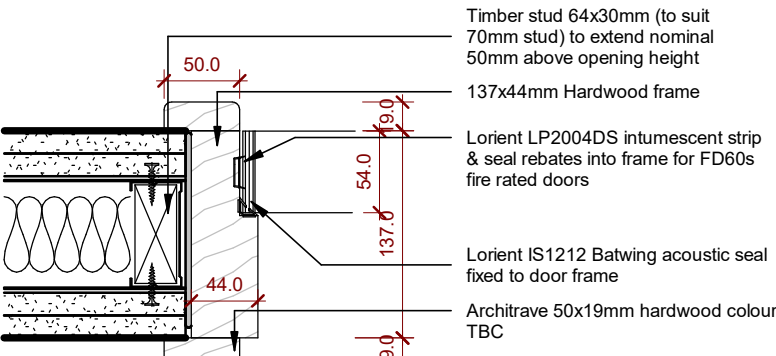
All doorsets to be factory assembled with essential ironmongery such as locks, latches, closers and hinges. These must be CE marked and firmly fixed in accordance with the fire test certification. Intumescent / smoke seals must also be compatible with the certification.

All doors must be installed by UKAS Accredited Fire Door Installers only.

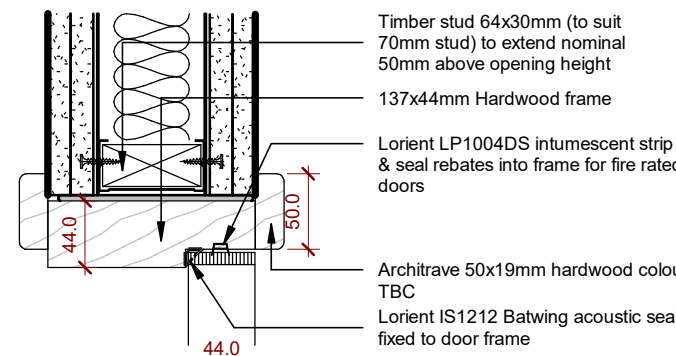
- Refer to '32 Series' schedules for all door schedules and drawings.
- Refer to '67 Series' drawings for fire rating properties.
- Refer to ironmongery schedule(s) for details of ironmongery required to each individual doorset.
- Drawing(s) and schedule(s) to be read in conjunction with specification section L20: Doors.



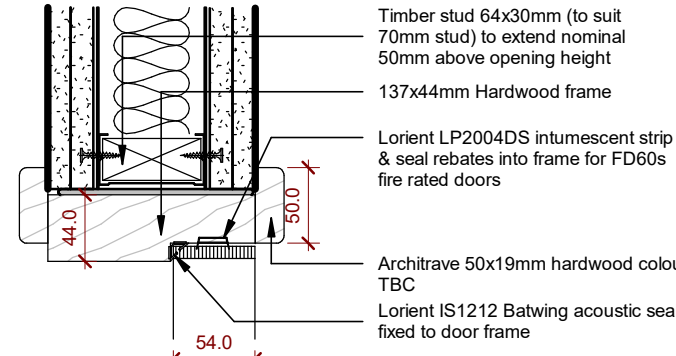
JAMB (Non FR & FD30s) - 1:5



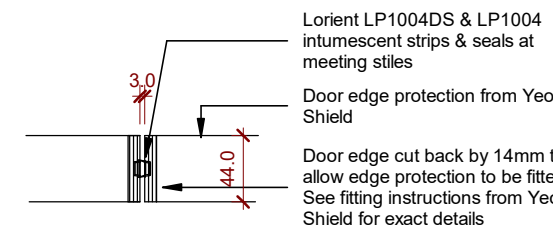
JAMB (FD60s) - 1:5



HEAD (Non FR & FD30s) - 1:5

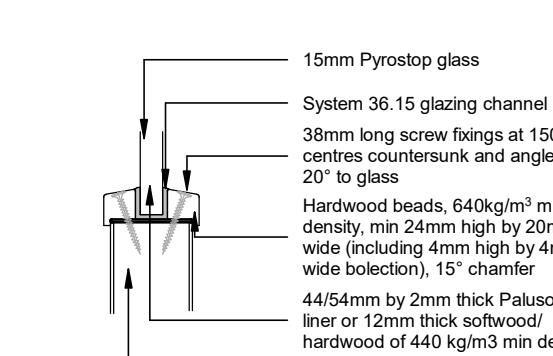


HEAD (FD60s) - 1:5



FD30s Rated Doorset

FLUSH MEETING STYLE



GLAZED APERTURE DETAIL

INTERNAL DOORS:

New internal doors & frames to be supplied by BWF approved supplier and should be provided with all necessary documentation to confirm compliance with B.S. 476 part 22 & HTM58 Internal Doors. Doors to be high quality particle board faced solid core flush type (min 750kg/m³) prepared to accept timber veneer. Doors to be lipped on 3 edges with 10mm h/w edging and shop laquered prior to dispatch.

Door frames to be high quality hardwood prepared ready to receive gloss paint colour TBC by Architect. Fire door frames should be related to receive lorint intumescent smoke and fire seals as noted.

All fire doors to be fitted with hold open door closers complete with fire alarm interface to close on activation of the fire alarm. Door opening forces to be max. 30n between 0° - 30° and 22.5n between 30° - 60°

Glazing in fire doors to be Pilkingtons 15mm pyrostop set within lorint or similar approved 36/10 or 36/15 series glazing channels held in place by hardwood glazing beads. All in accordance with manufacturer / Certifire details.

ARCHITRAVE:

Architrave to be 50mm x 19mm s.w. chamfered architrave to receive one undercoat and two coats of gloss paint TBC by Architect. Allow for sanding down between each coat of paint.

FIRE DOOR SIGNAGE:

Fire door keep shut

'Fire door keep shut' sign to be fitted to both sides of doors.

Fire door keep locked

'Fire door keep locked' sign to be fitted to outside of room.

Fire door signs to be 3mm metal finish with pre-drilled holes for easy fitting. Fire door signs to be fitted to both sides of the fire door, position of sign as indicated on door style.

Ground Floor Internal Door Schedule										
Door Ref	Room	Structural Opening (mm)	Fire Rating	Glazing		Frame Type	Hardware Set	Door Protection	Notes	Door Ref
				Vision Panel	Type					
Type C										
ID-01	Office	1010.0W x 2100.0H	NFR	●	6.4mm clear laminated glass	Softwood (Pre-primed for site painted)	7			ID-01
ID-02	Circulation	910.0W x 2110.0H	NFR	●	6.4mm clear laminated glass	Softwood (Pre-primed for site painted)	3			ID-02
Type D										
ID-03	Acc. WC	1010.0W x 2100.0H	NFR		NA	Softwood (Pre-primed for site painted)	4			ID-03
ID-04	WC	810.0W x 2100.0H	NFR		NA	Softwood (Pre-primed for site painted)	5			ID-04
Type E										
ID-05	Store	1510.0W x 2110.0H	FD30S		NA	Softwood (Pre-primed for site painted)	6			ID-05
Grand total: 5										

Door Hardware								
Key	Type	Hinge	Closer	Operation	Lockset	Kickplates	Flushbolt	Fire Rating
1	Double	6x Hardware Butt Hinge Satin Stainless	Overhead Door Closer Satin Stainless Steel	Pull Handle 400mm / Push Plate 450mm	Access control via fob / card	4x Kick Plate Satin Stainless Steel	N/A	FD60S
2	Single	3x Hardware Butt Hinge Satin Stainless	Overhead Door Closer Satin Stainless Steel	Pull Handle 400mm / Push Plate 450mm	Access control via fob / card	2x Kick Plate Satin Stainless Steel	N/A	FD60S
3	Single	3x Hardware Butt Hinge Satin Stainless	N/A	Pull Handle 400mm / Push Plate 450mm	N/A	N/A	N/A	NFR
4	Single	3x Hardware Butt Hinge Satin Stainless	N/A	Lever Handle	'Lift to Lock' with emergency release & indicator rose	2x Kick Plate Satin Stainless Steel	N/A	NFR
5	Single	3x Hardware Butt Hinge Satin Stainless	N/A	Lever Handle	WC turn and emergency release indicator	2x Kick Plate Satin Stainless Steel	N/A	NFR
6	Leaf & Half	6x Hardware Butt Hinge Satin Stainless	Overhead Delayed Action Door Closer Satin Stainless Steel	N/A	Mechanical Lever Operated Digital Lock	4x Kick Plate Satin Stainless Steel	Lever Action Flushbolt head & base, with Dirt Excluding Socket at base and Flush Keep to head	FD30S
7	Single	3x Hardware Butt Hinge Satin Stainless	Overhead Door Closer Satin Stainless Steel	Lever Handle	Suited Lock, Internal Thumbturn	2x Kick Plate Satin Stainless Steel	N/A	NFR

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- Do not scale this drawing.
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D Revised Stage 4 Pack - Meeting Room Enclosed 11.12.23 GAB
C Revised Stage 4 Package Post VE 08.12.23 GAB
B Revised Following Site Walkaround_31.08.23 02.09.23 GAB
A Stage 3 Issued for Comment & Costing 26.07.23 GAB

REV DESCRIPTION DATE

CLIENT
Manchester University NHS FT

PROJECT
Cobbett House Office Refurbishment

REV BY

DRAWING
Proposed Internal Door Schedule

SCALE
As indicated @ A1

FIRST ISSUED
25.07.23

PROJECT
23091

CLIENT REF
WUTH

DRAWN BY
LP

CHECKED BY
GB

ORIGIN
DAY

VOLUME
XX

LEVEL
00

TYPE
DR

ROLE
A

NUMBER
320102

REVISION
D

SUITABILITY
S2 - FOR INFORMATION

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