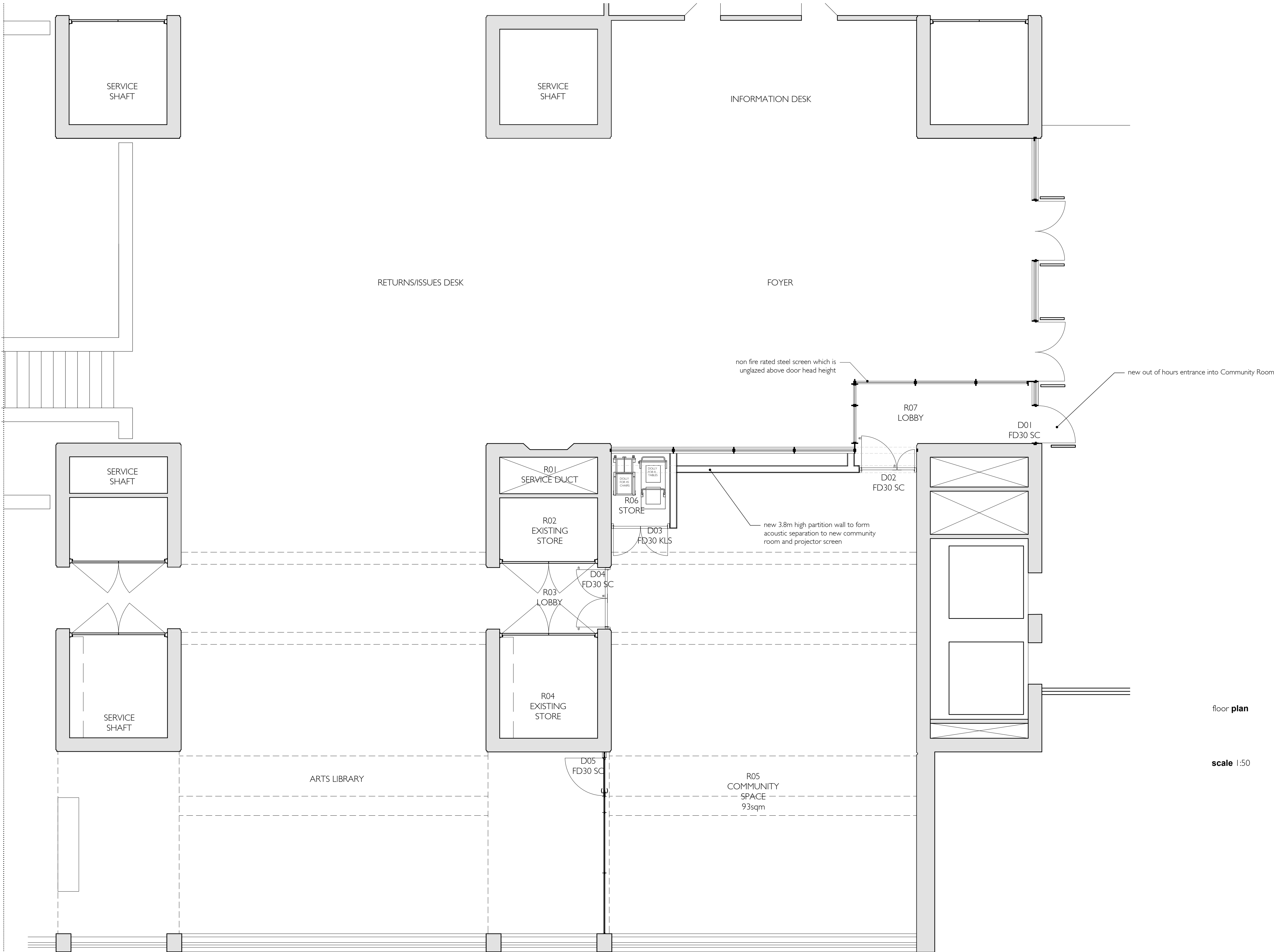


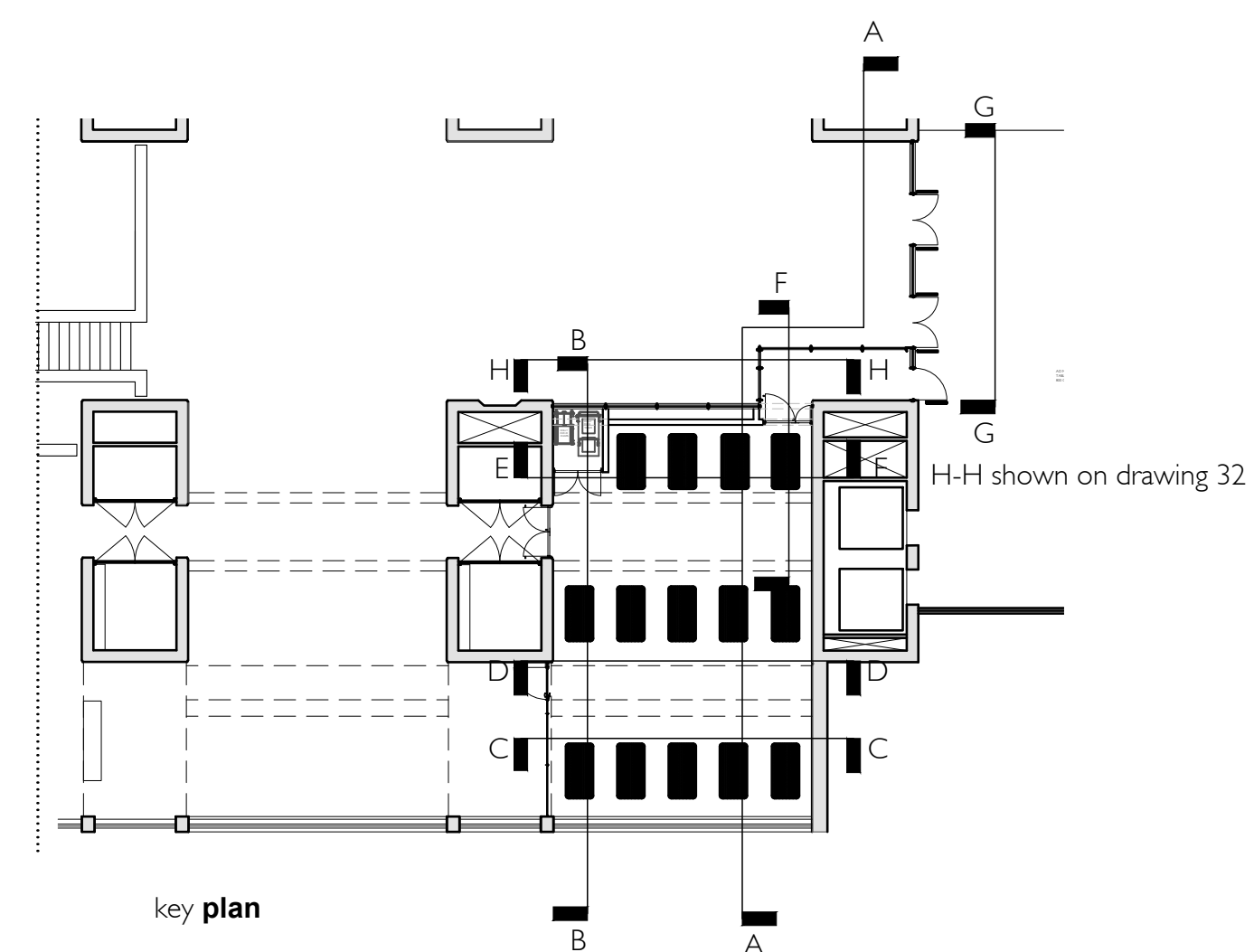
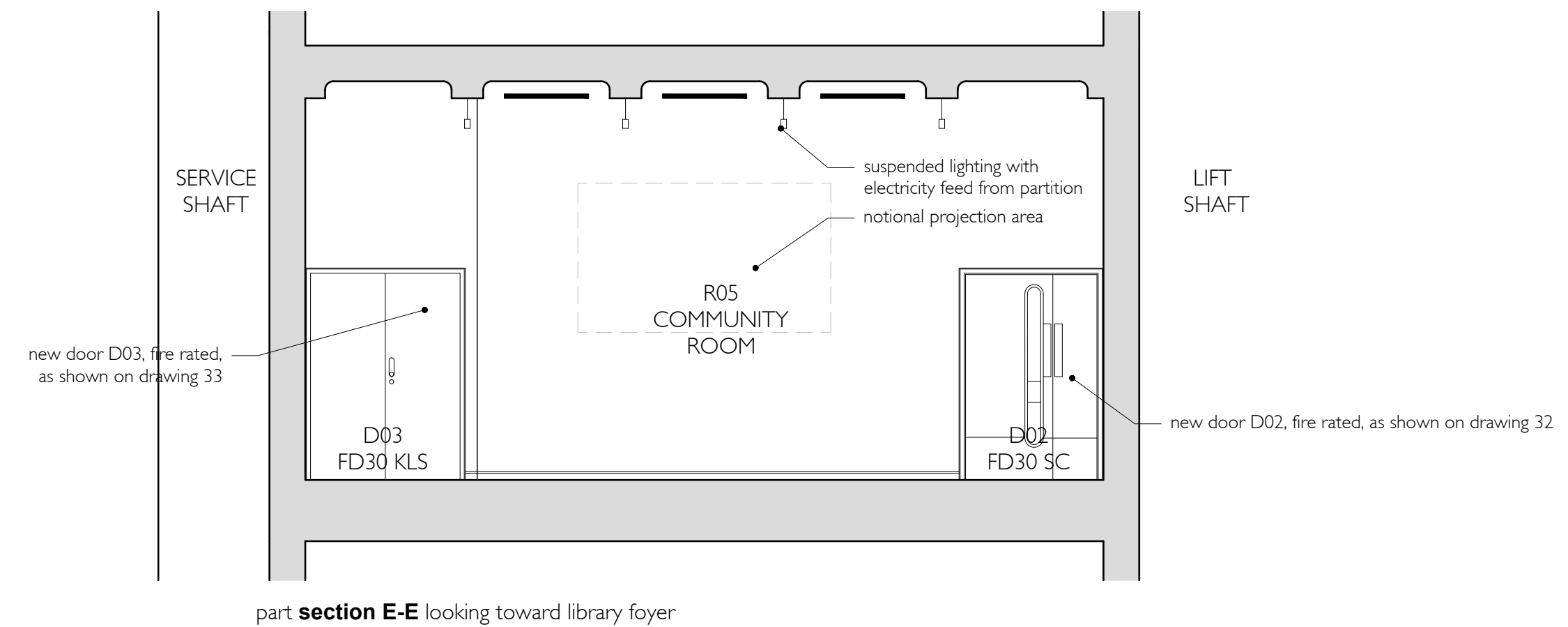
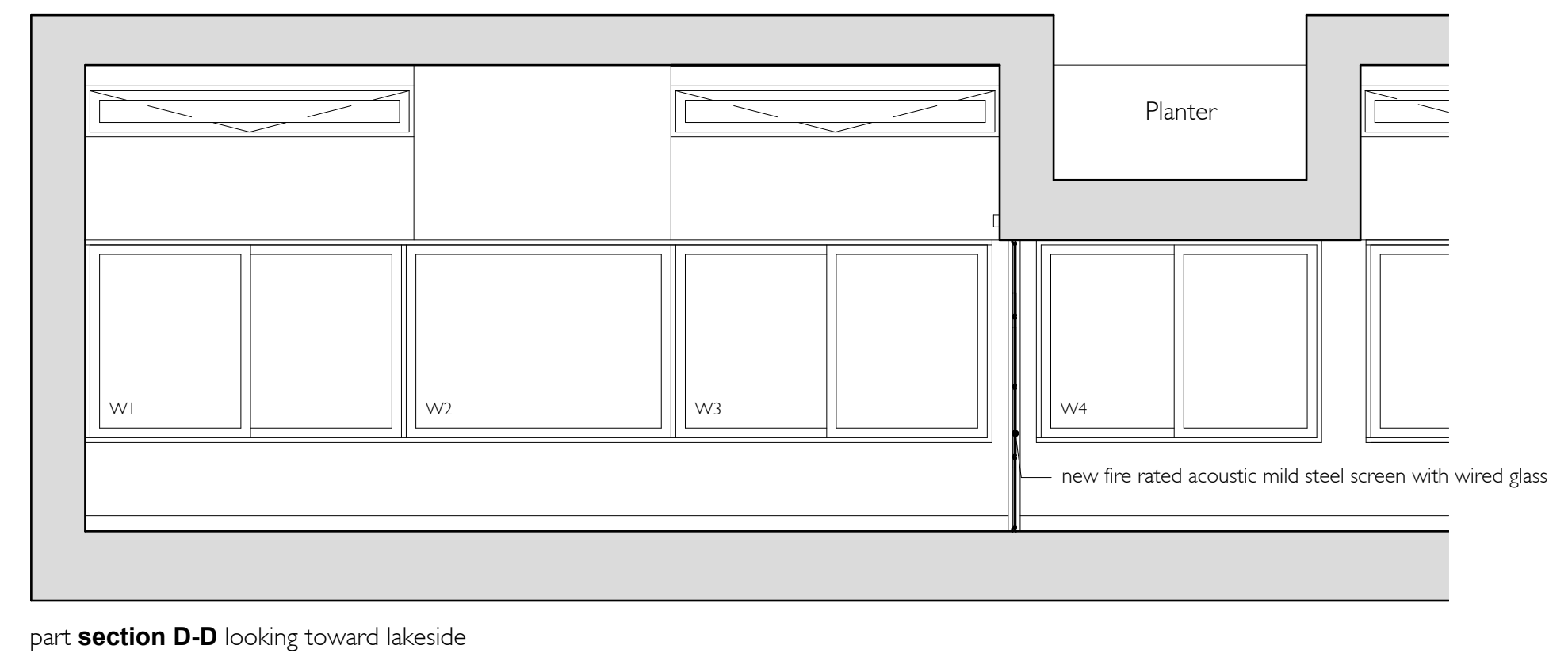
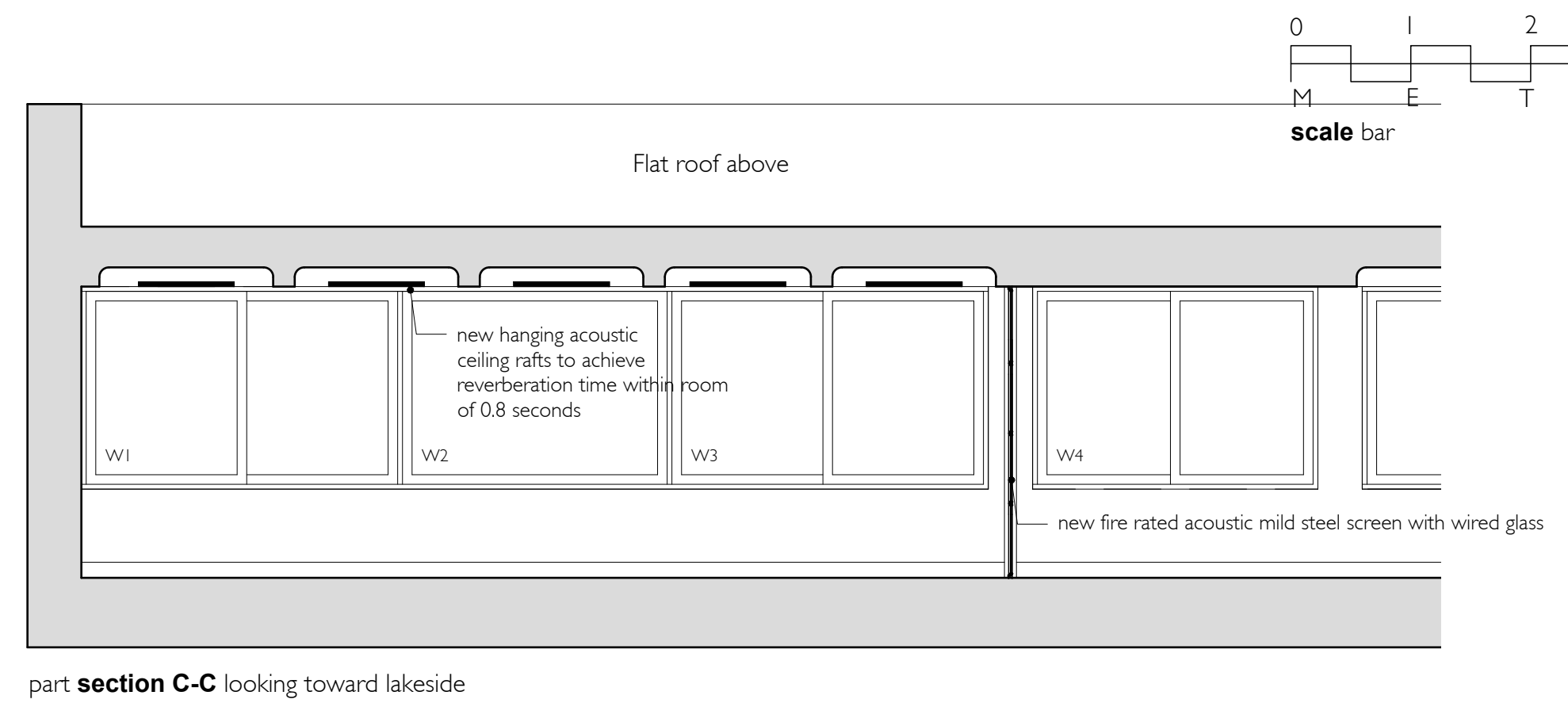
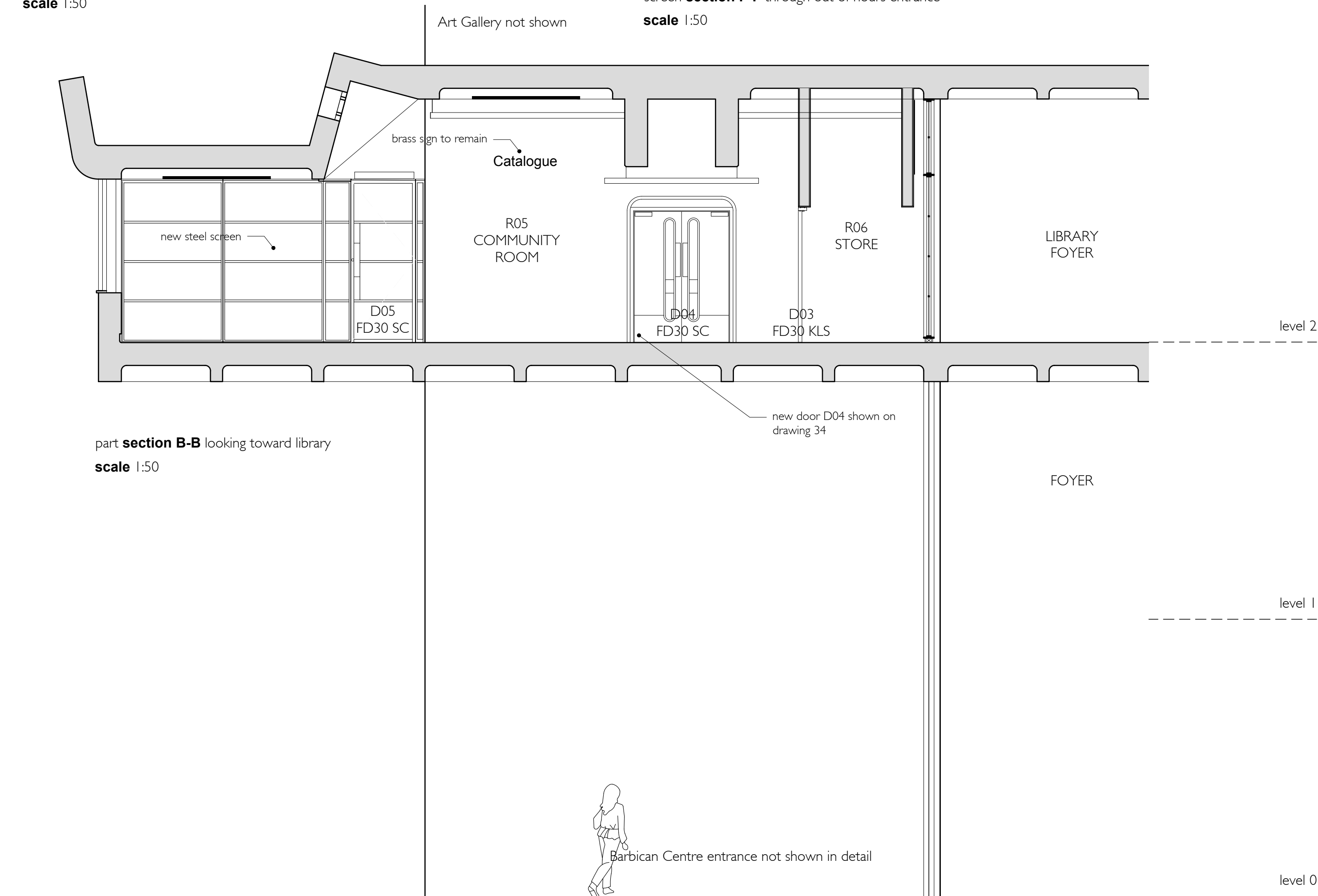
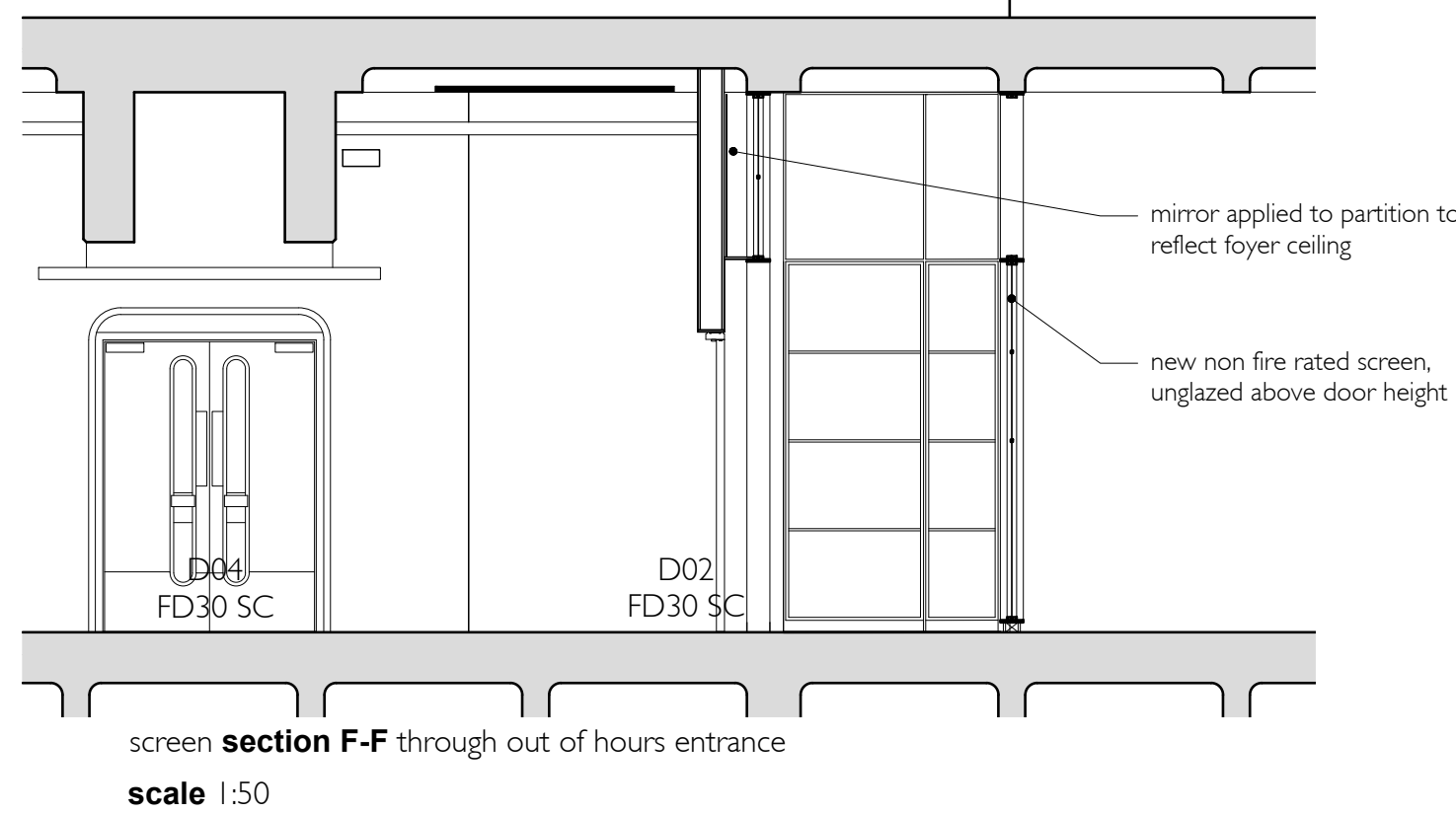
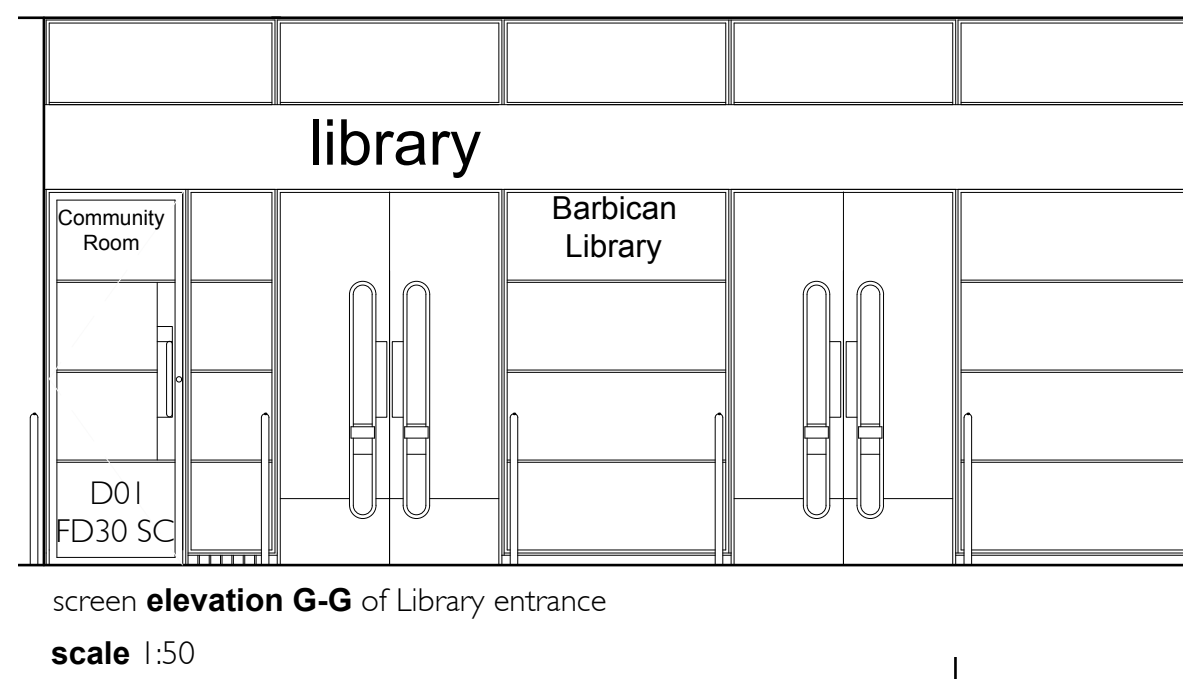
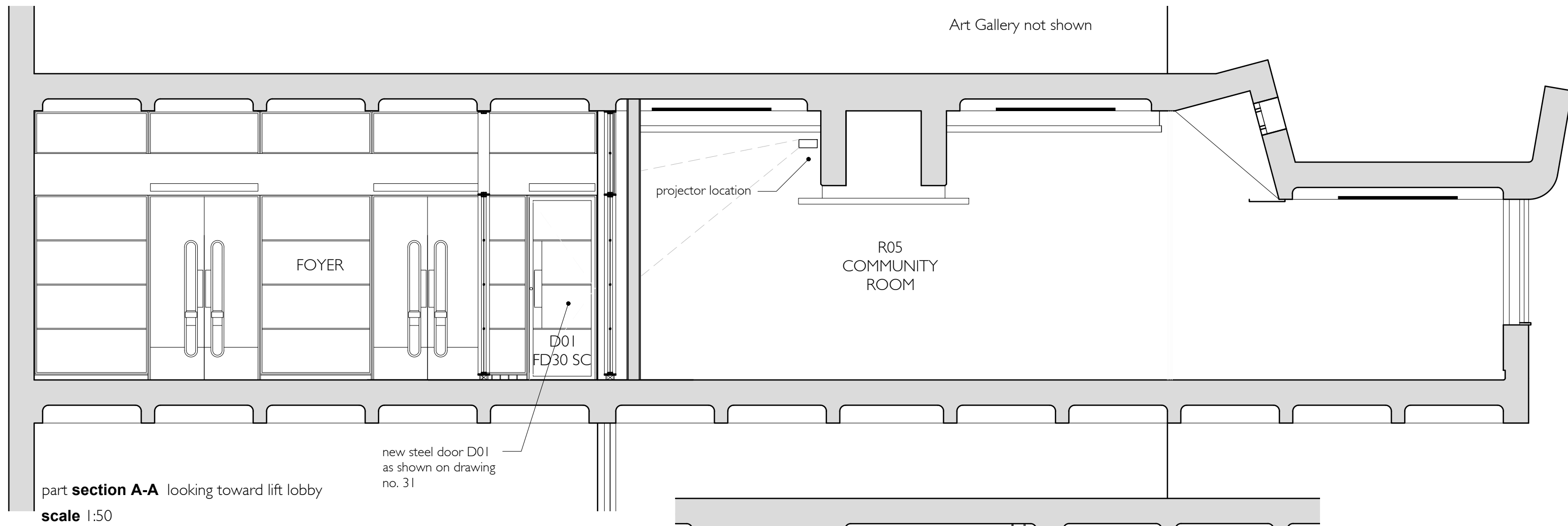
scale bar



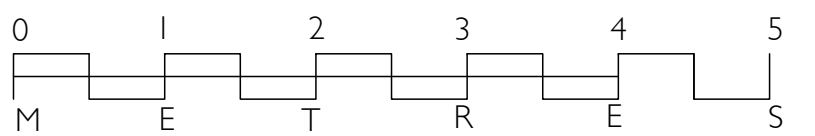
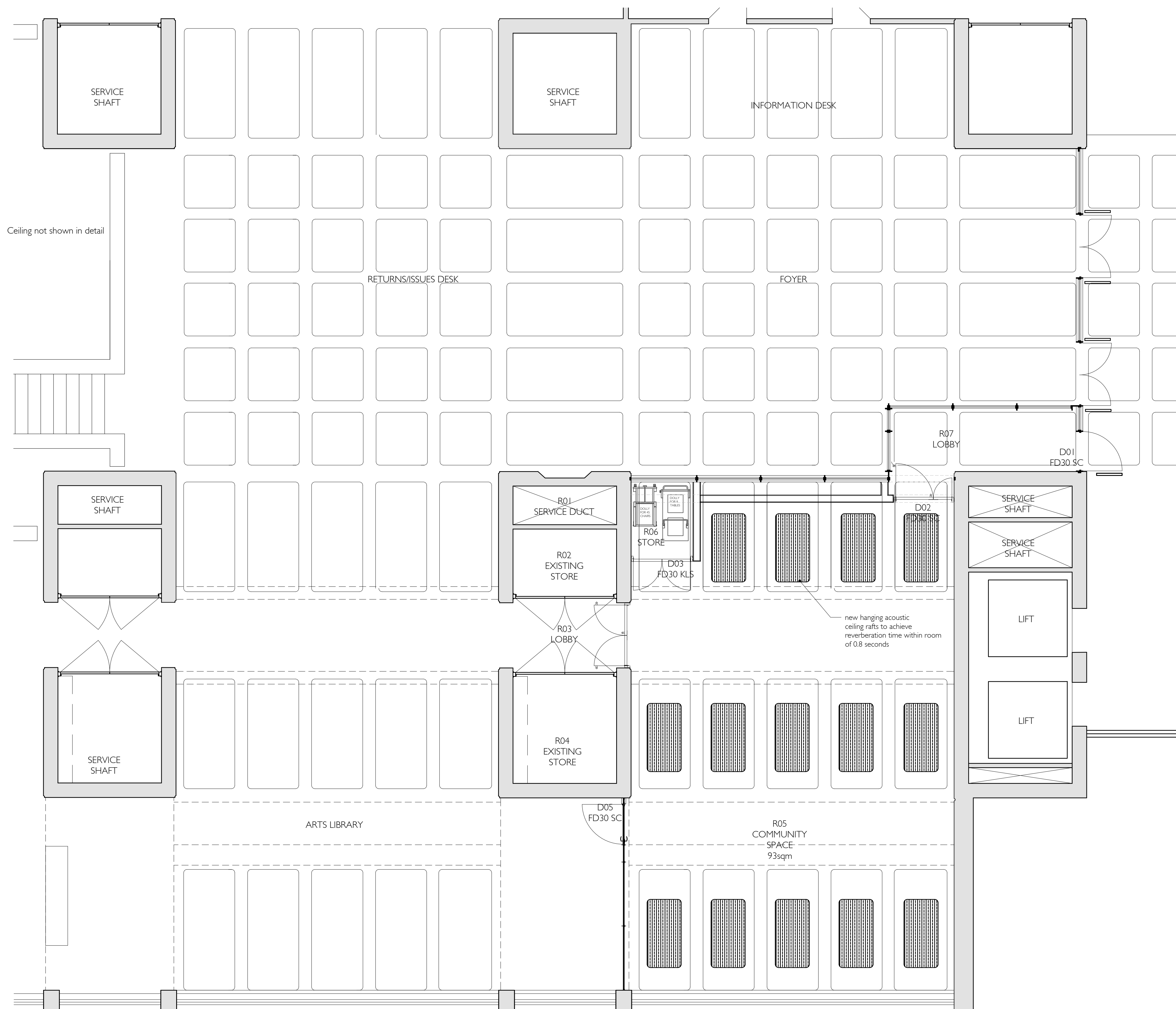
floor plan

scale 1:50

PI	Planning issue	bw	rm	22.08.22
Rev	Revision details	Drawn	Chd	Date
Client City of London				
Project Barbican Library				
Drawing Proposed plan				
Drawn	DESIGN	FOR COMMENT		
Designed	BUILDING CONTROL	FOR APPROVAL		
File ref	TENDER	FOR MEASUREMENT		
Tid No	CONSTRUCTION	FOR RECORD		
Drawing No 397 / 10		Scale @ A1 1:50	Rev PI	




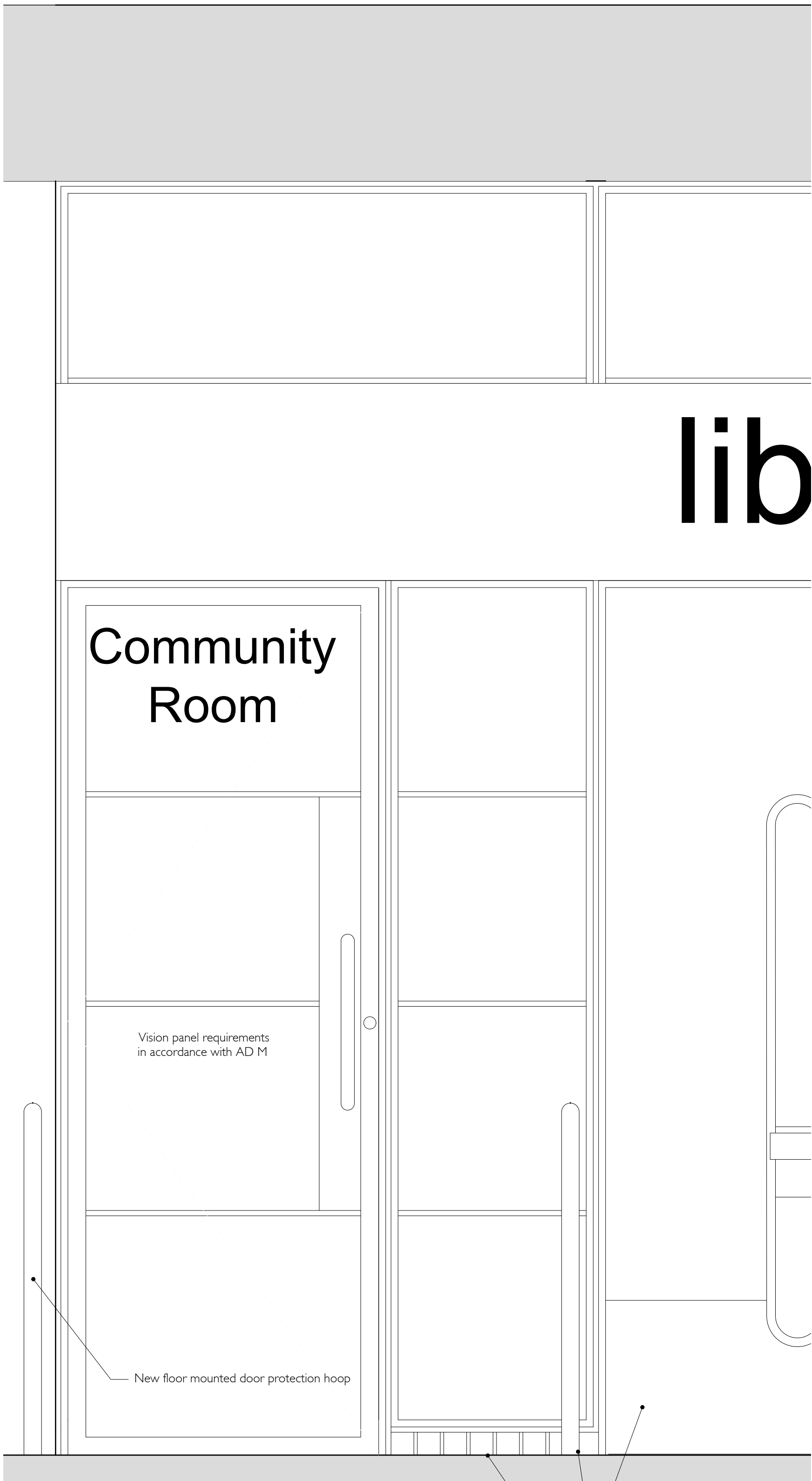
PI	Planning issue	bw	rm	22.08.22
Rev	Revision details	Drawn	Chkd	Date
Client City of London				
Project Barbican Library				
Drawing Proposed sections and internal elevations				
Drawn	DESIGN	FOR COMMENT		
Designed	PLANNING	FOR INFORMATION	X	
File ref	BUILDING CONTROL	FOR APPROVAL	X	
Tel No	TENDER	FOR MEASUREMENT		
	CONSTRUCTION	FOR RECORD		
Drawing No 397 / 11		Scale @ A1 1:50	Rev PI	



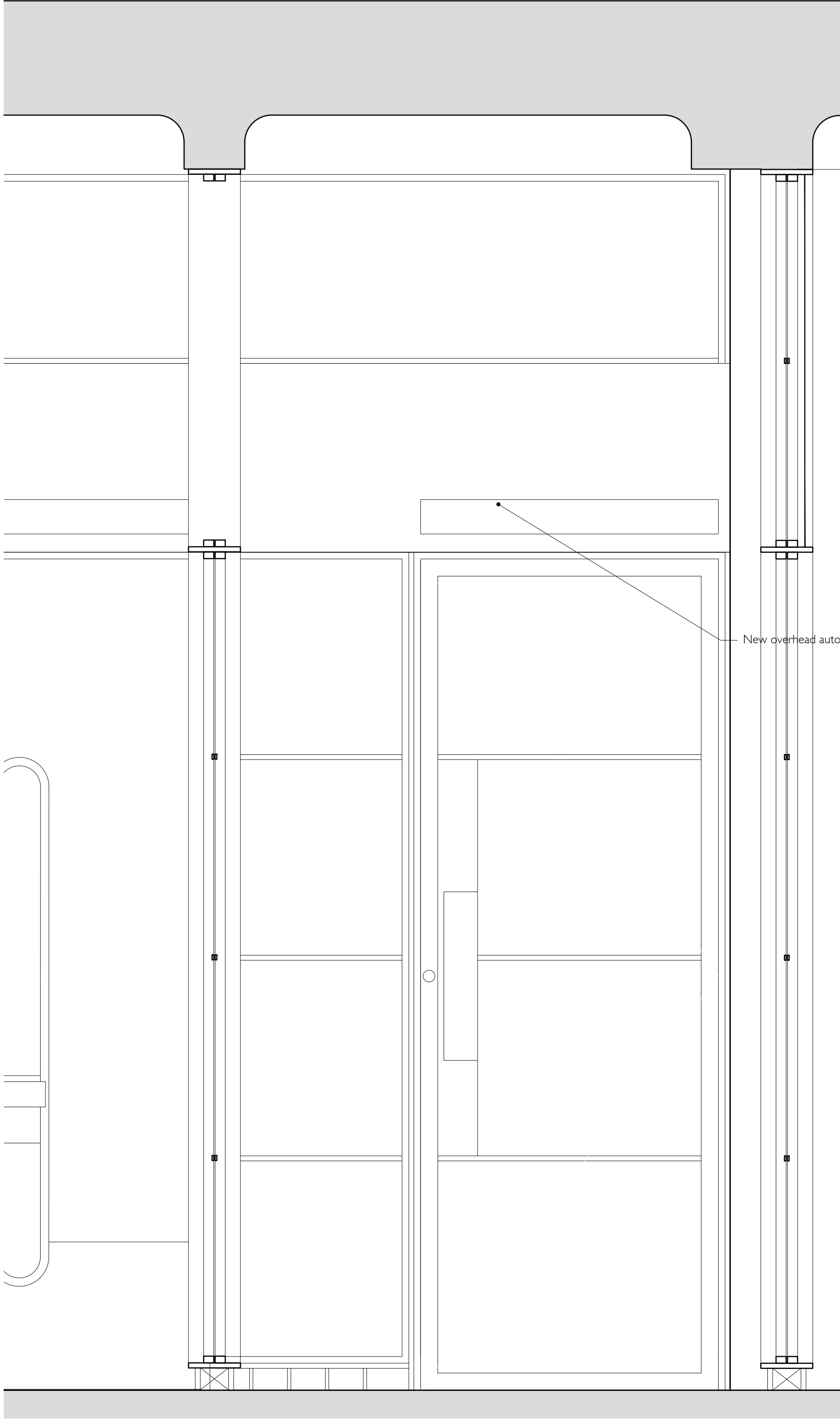
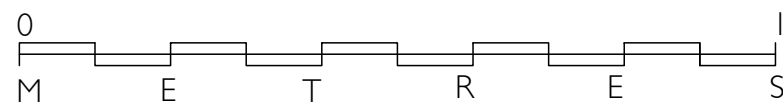
scale bar

part reflected ceiling plan
scale 1:50

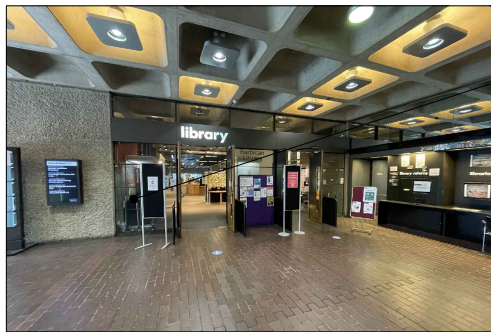
PI	Planning issue	bw	rm	22.08.22
Rev	Revision details	Drawn	Chkd	Date
				
Client City of London				
Project Barbican Library				
Drawing Proposed part reflected ceiling plan - level 2				
Drawn	DESIGN	FOR COMMENT		
Designed	PLANNING	X	FOR INFORMATION	
File ref	BUILDING CONTROL		FOR APPROVAL	X
Tel No	TENDER		FOR MEASUREMENT	
	CONSTRUCTION		FOR RECORD	
Drawing No 397 / 12		Scale @ A1 1:50		Rev PI



door D01 pull elevation
scale 1:10



door D01 push elevation
scale 1:10



door D01 location

New glazed steel outward opening door
formed in steel glazed screen

New overhead automatic opening controller

P1	Planning issue	bw	rm	22.08.22
Rev	Revision details	Drawn	Checked	Date



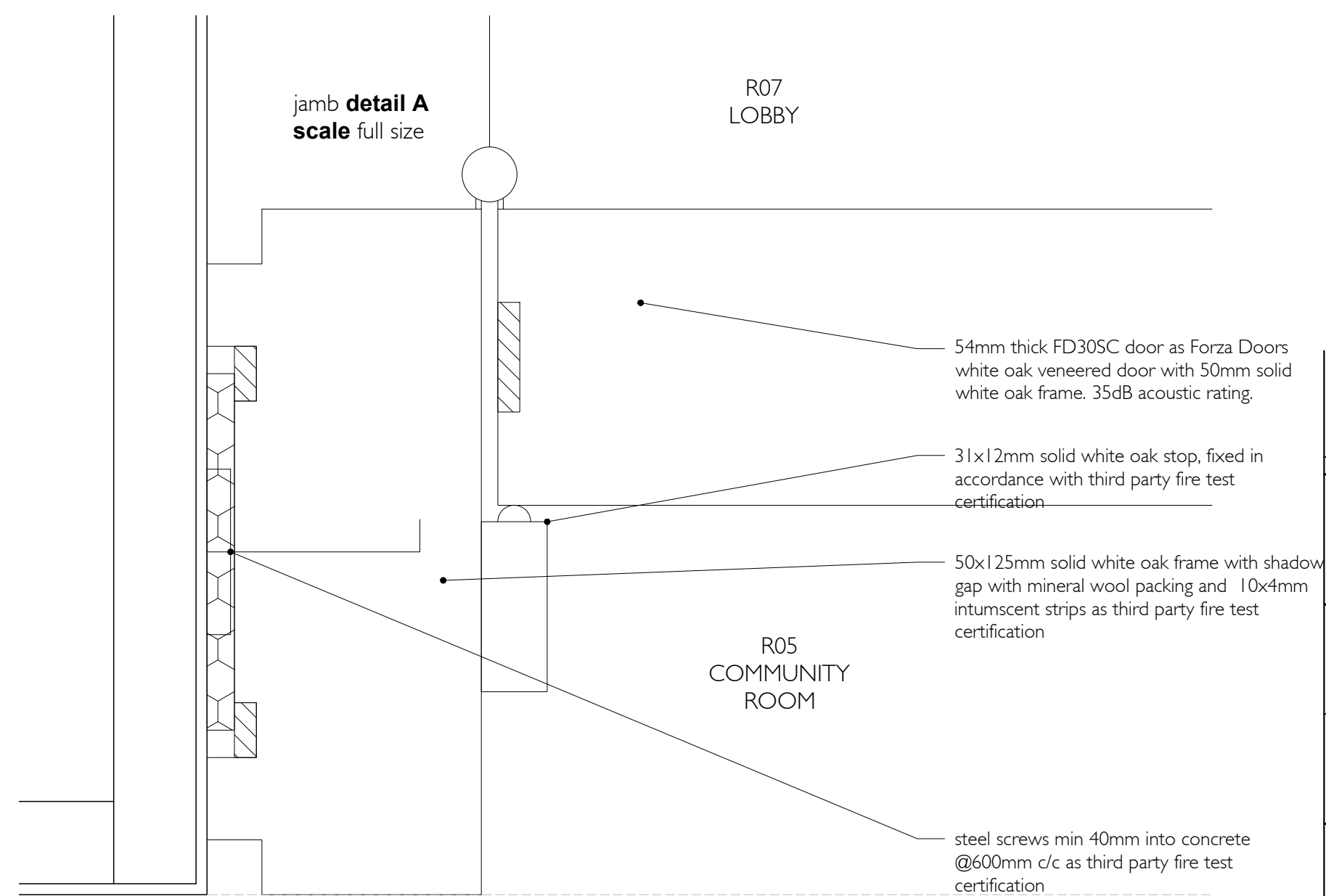
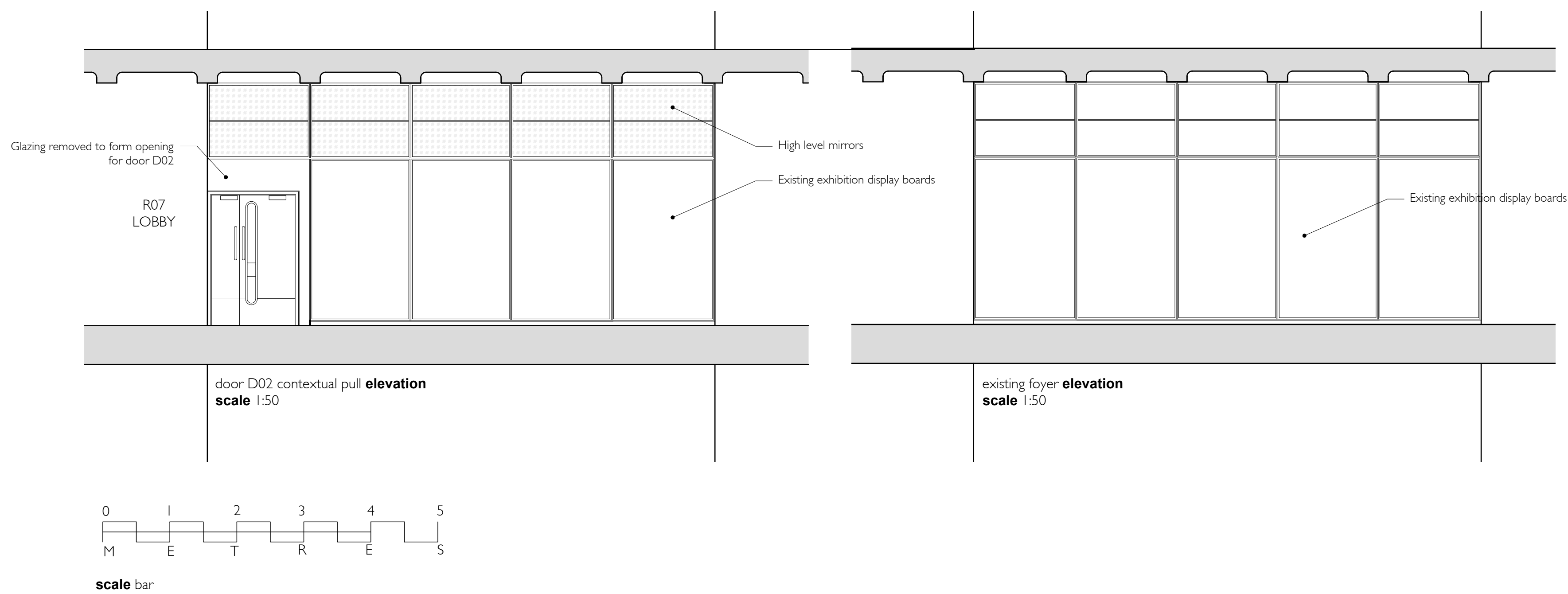
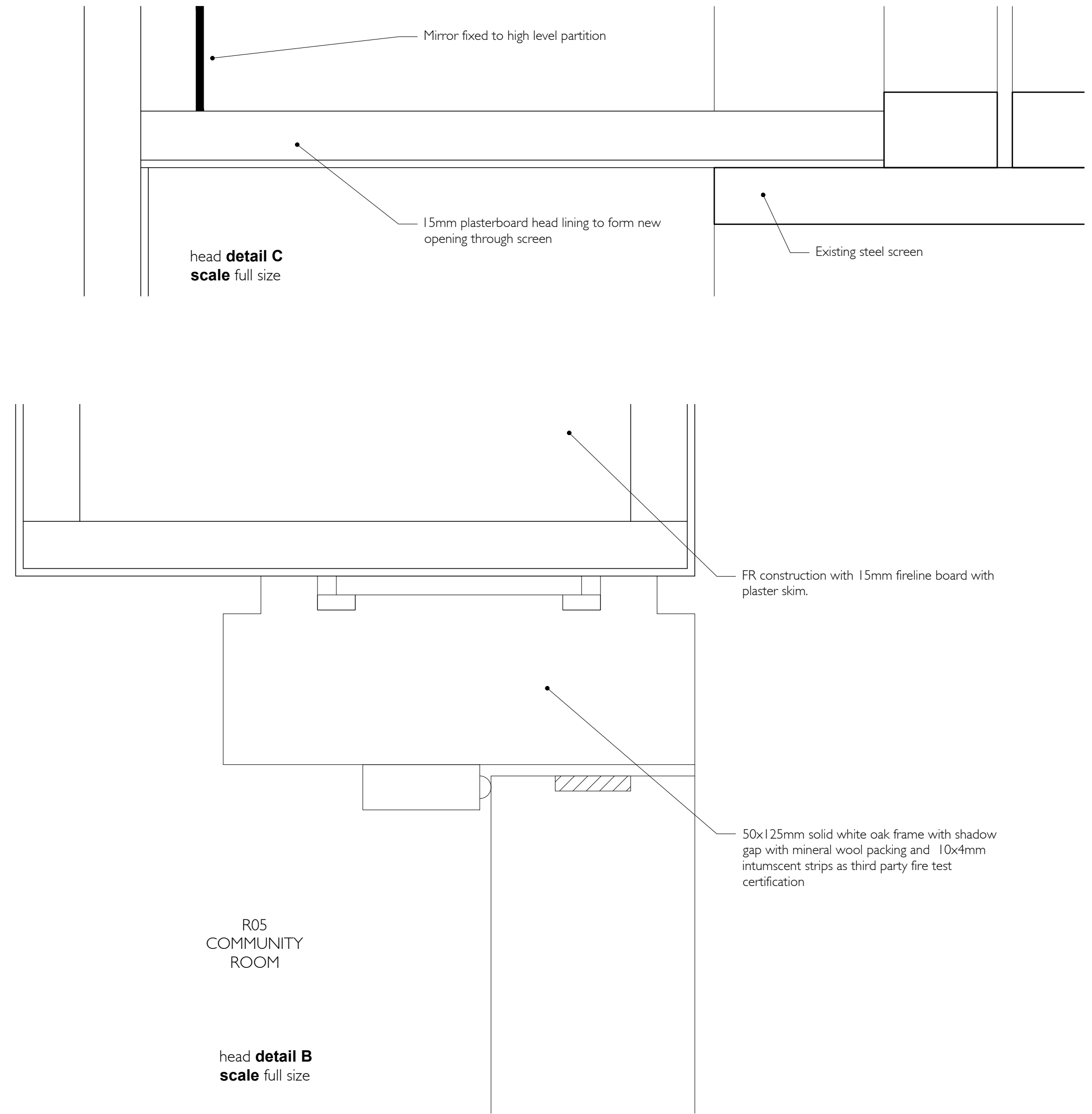
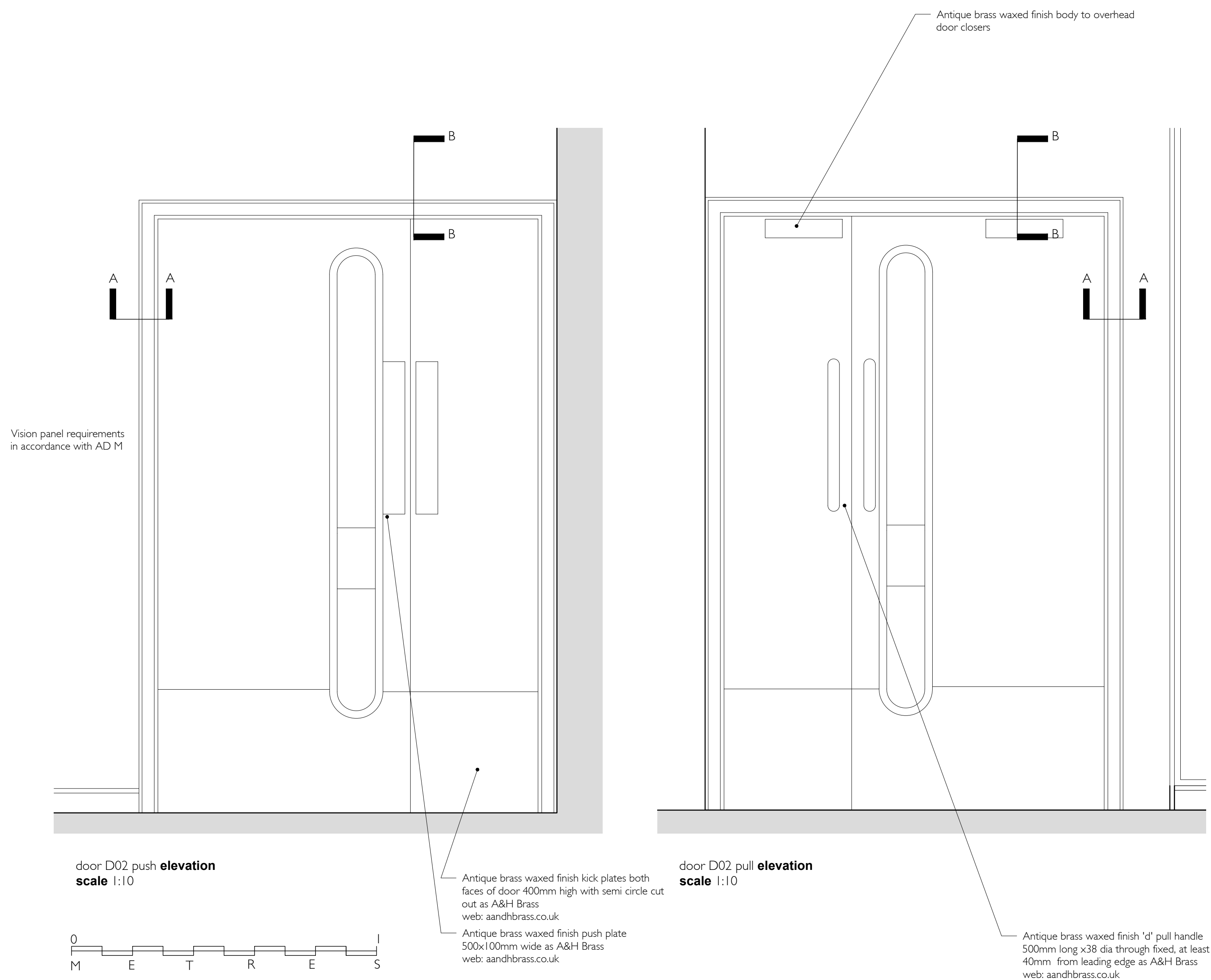
Client
City of London

Project
Barbican Library

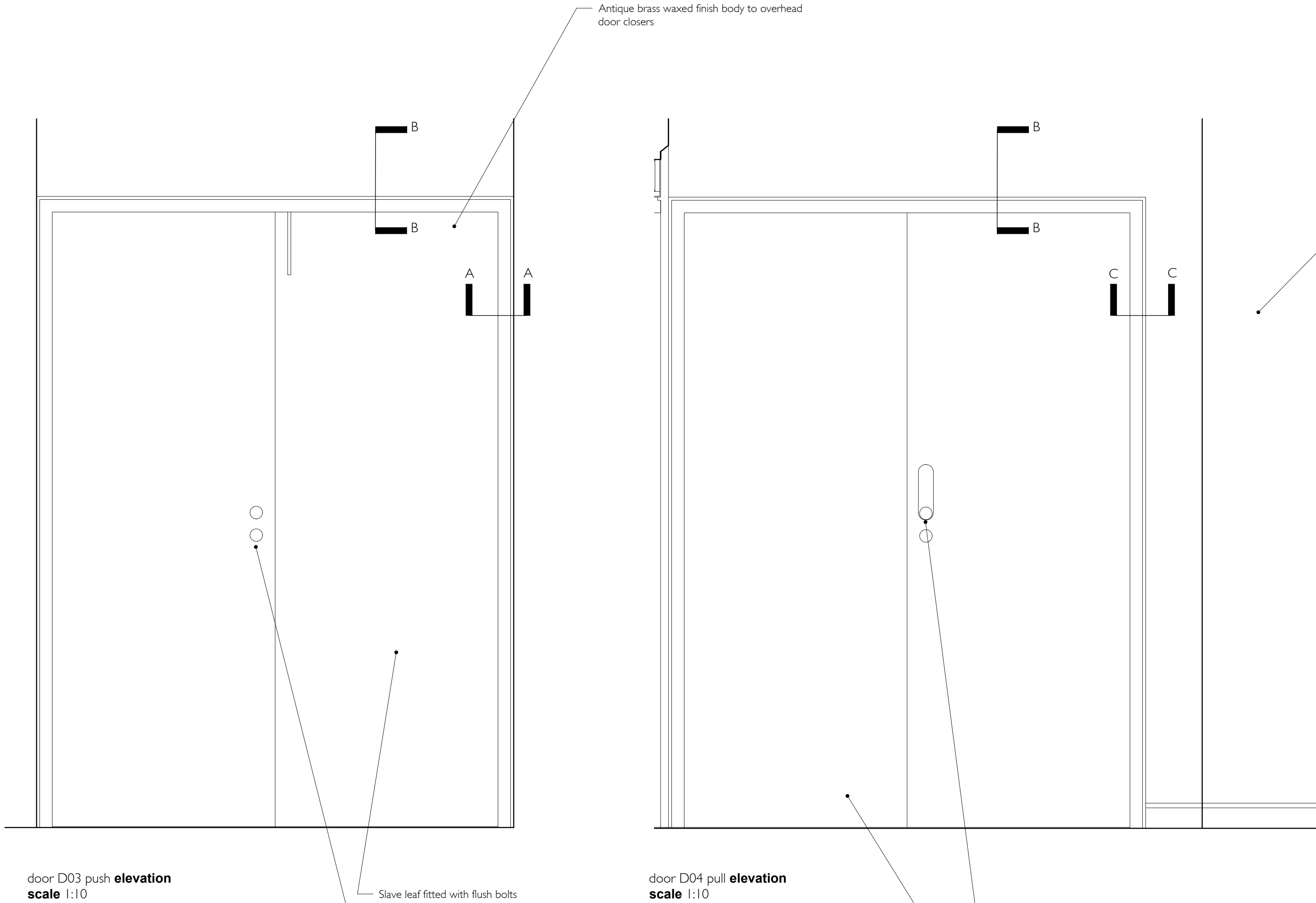
Drawing
Door D01 elevations and details

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Drawn	PLANNING	X FOR INFORMATION
Designed	BUILDING CONTROL	FOR APPROVAL X
File ref.	TENDER	FOR MEASUREMENT
Tel No.	01273 734064	FOR RECORD

Drawing No 397 / 31	Scale @ A1 1:50	Rev PI
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PI	Planning issue	bw	rm	22.08.22
Rev	Revision details	Drawn	Checked	Date
Client City of London				
Project Barbican Library				
Drawing Door D02 elevations and details				
Drawn	DESIGN	X	FOR COMMENT	X
Designed	BUILDING CONTROL		FOR APPROVAL	
File ref.	TENDER		FOR MEASUREMENT	
Tel No.	01273 734064	CONSTRUCTION	FOR RECORD	
Drawing No 397 / 34		Scale @ A1 1:50		Rev PI

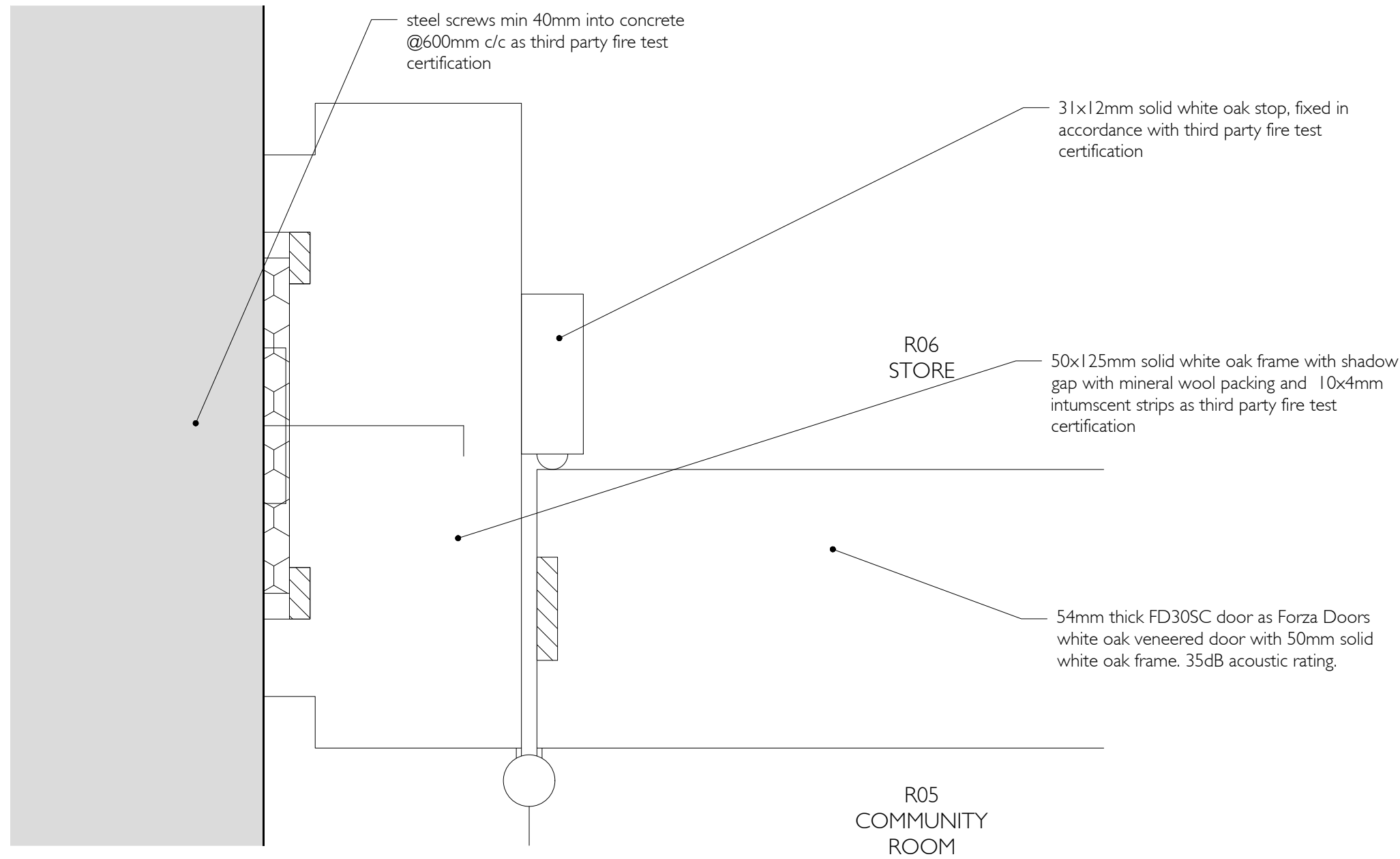


Multifinish plaster finish +/- 0mm to wall painted with Smart Projector Paint Pro
Wall must be a flat surface, sanding down the surface and applying 2 coats of Primer (included in the kit), sanding between each coat

FR construction with 15mm fireline board with plaster skim.

50x125mm solid white oak frame with shadow gap with mineral wool packing and 10x4mm intumscent strips as third party fire test certification

head detail B scale full size



54mm thick FD30SC door as Forza Doors white oak veneered door with 50mm solid white oak frame. 35dB acoustic rating.

jamb detail C scale full size

R06 STORE

R05 COMMUNITY ROOM

31x12mm solid white oak stop, fixed in accordance with third party fire test certification

50x125mm solid white oak frame with shadow gap with mineral wool packing and 10x4mm intumscent strips as third party fire test certification

MF stud partition with FR30mins and 54dB Rw (52dB acoustic performance required) Max height of system is 4.2m.

Medium duty rating. One layer of Gyproc SoundBloc 15mm each side of Gypframe 92 l 90 T Studs in Gypframe l 48 FEC 50 Folded Edge Standard Floor & Ceiling Channel. Gypframe SC2 Spacer Clips and alternate studs staggered in the channel at 300mm centres. 25mm Isover Acoustic Partition Roll (APR l 200) in the cavity with 2mm Thistle MultiFinish on each side. For heights up to 4200mm.

PI	Planning issue	bw	rm	22.08.22
Rev	Revision details	Drawn	Check	Date



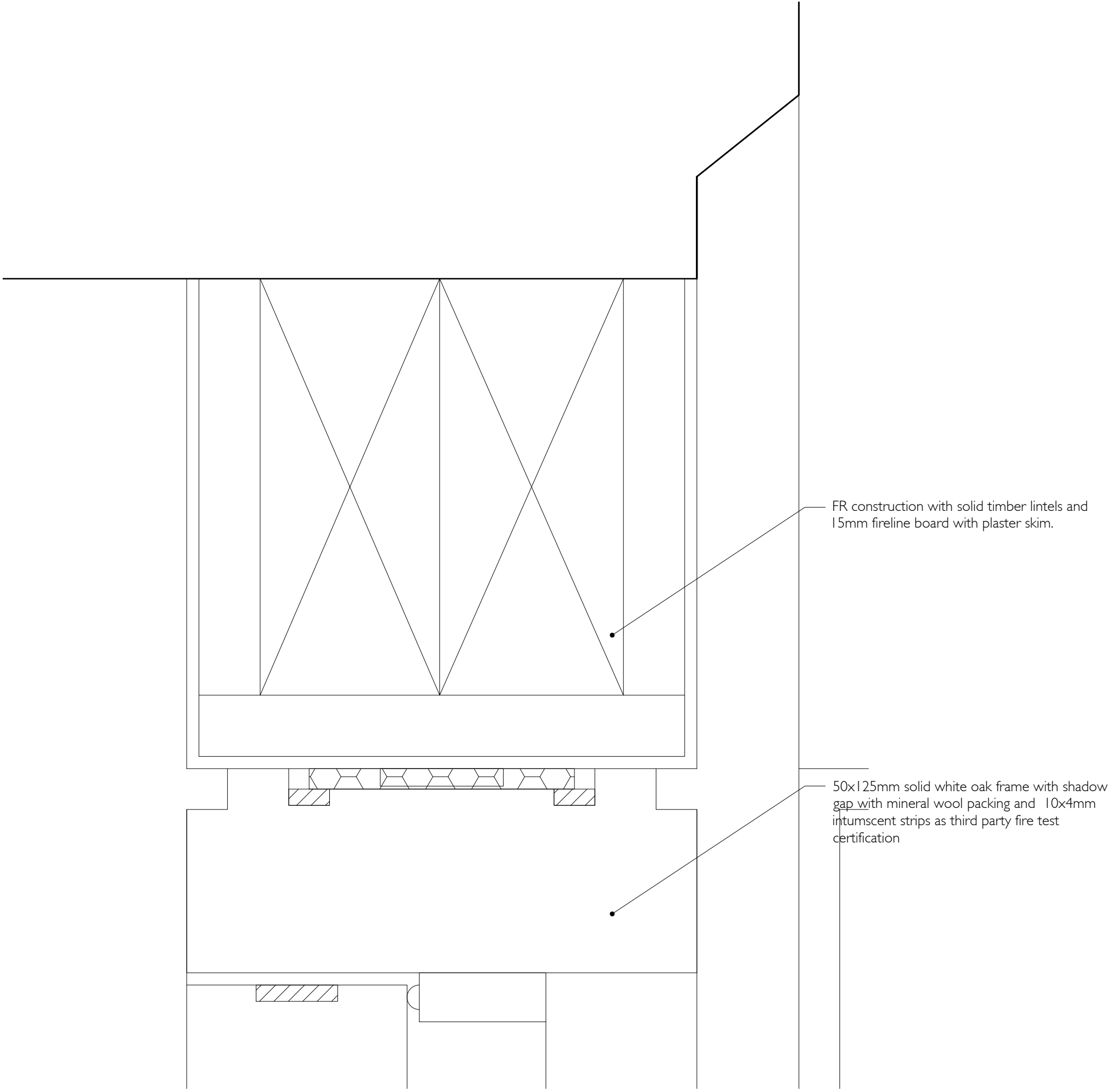
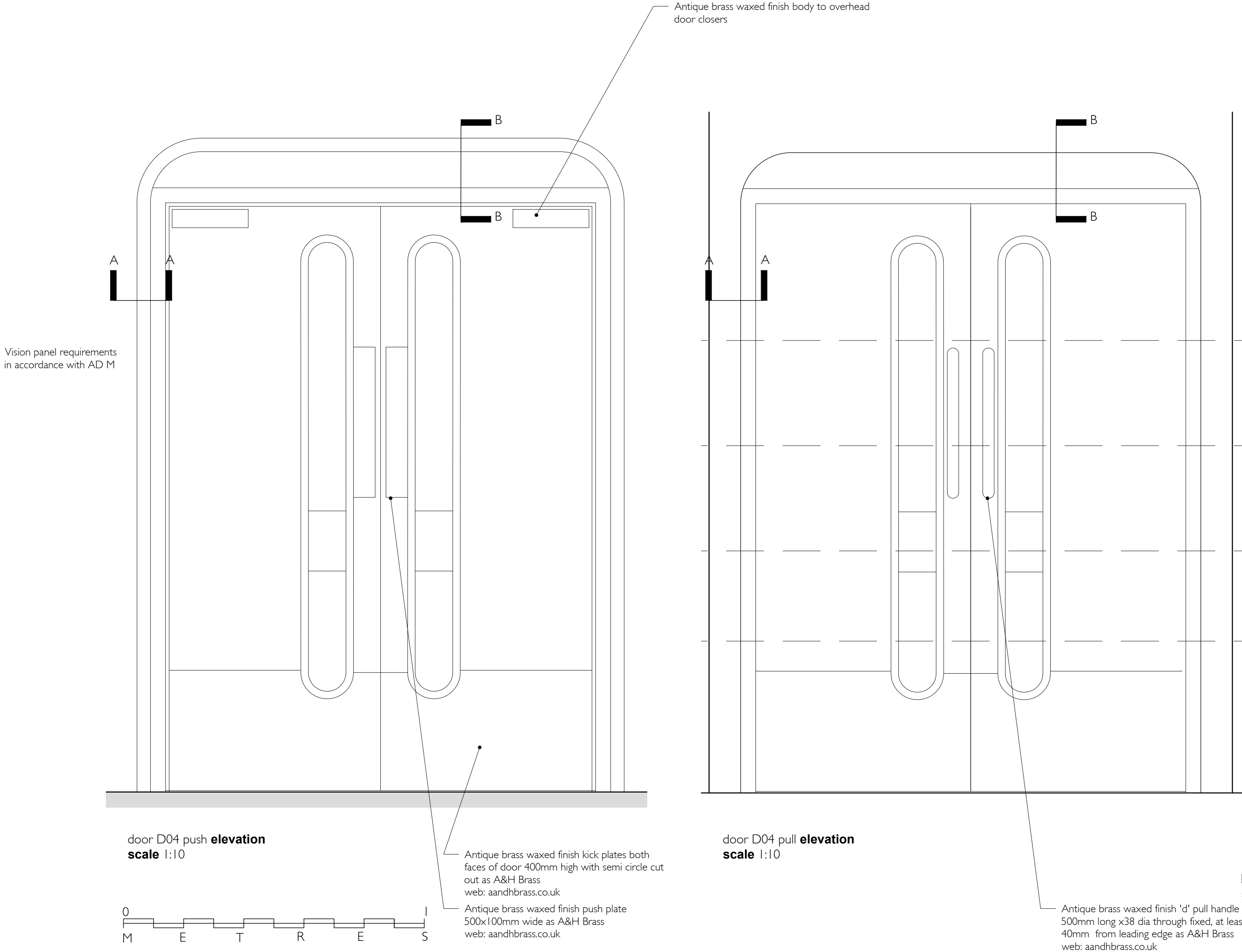
Client
City of London

Project
Barbican Library

Drawing
Door D03 elevations and details

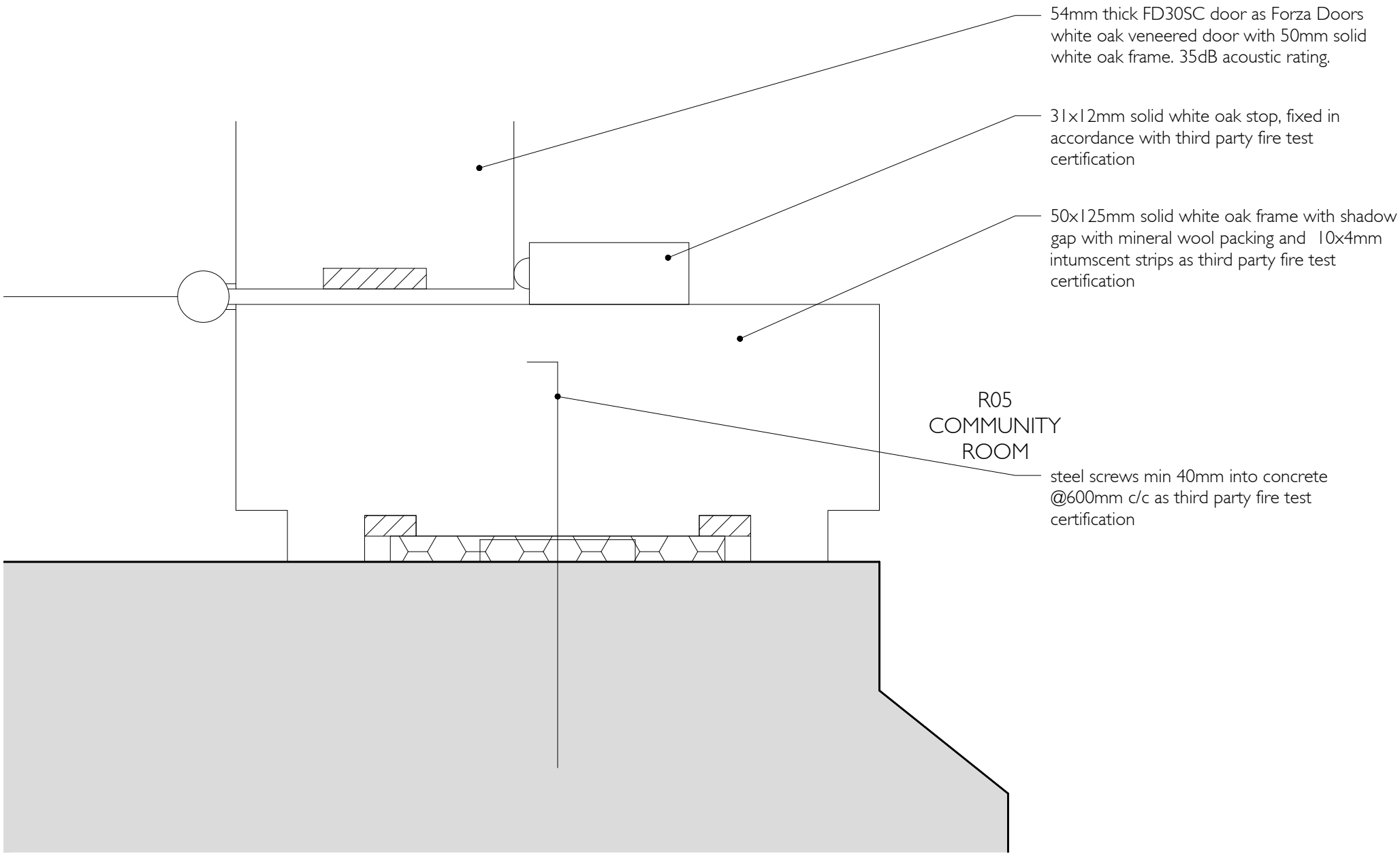
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Drawn	PLANNING		FOR INFORMATION	X
Designed	BUILDING CONTROL		FOR APPROVAL	
File ref.	TENDER		FOR MEASUREMENT	
Tel No.	01273 734064		CONSTRUCTION	FOR RECORD

Drawing No 397 / 33	Scale @ A1 1:50	Rev PI
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door D1 location

Existing prepared opening for door D04



Client
City of London

Project
Barbican Library

Drawing
Door D04 elevations and details

	DESIGN	FOR COMMENT	
Drawn	PLANNING	FOR INFORMATION	X
Designed	BUILDING CONTROL	FOR APPROVAL	
File ref.	TENDER	FOR MEASUREMENT	
Tel No.	01273 734064	CONSTRUCTION	FOR RECORD

Drawing No 397 / 34	Scale @ A1 1:50	Rev PI
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