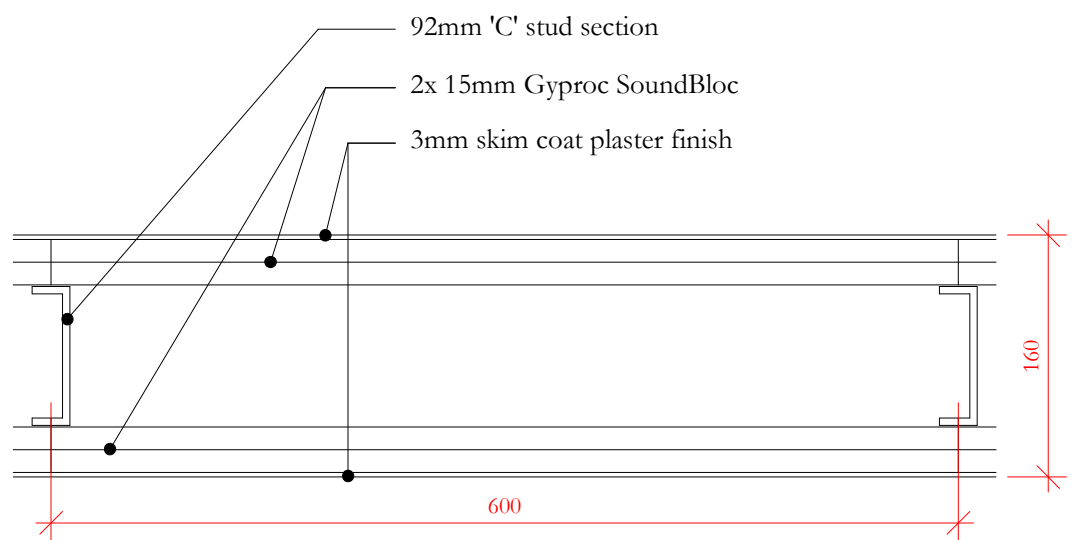
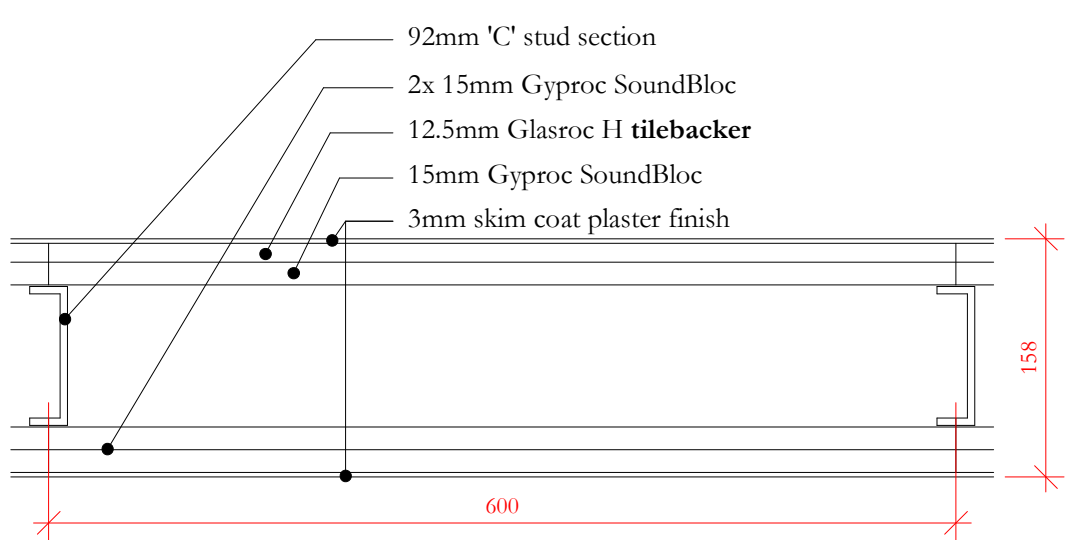




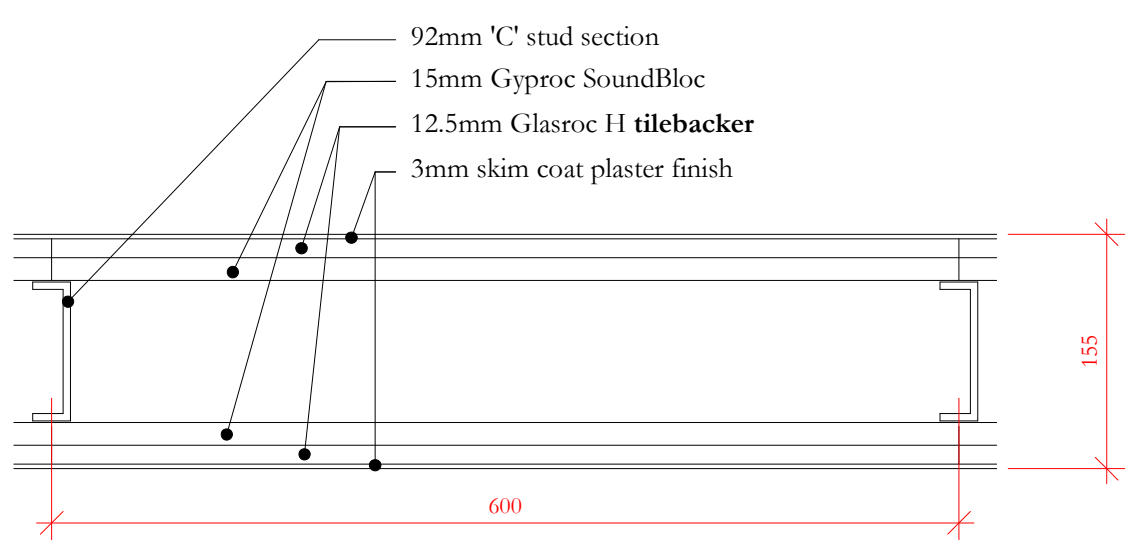
Type 11 - Changing Rooms/WC Stud Partition with Services Void

Fire Rating: 90' - not required
Acoustic Performance: Approx. 52dB
Duty Rating: Severe
Maximum Height: up to 5900mm
Reference: NBS Section K10/151A



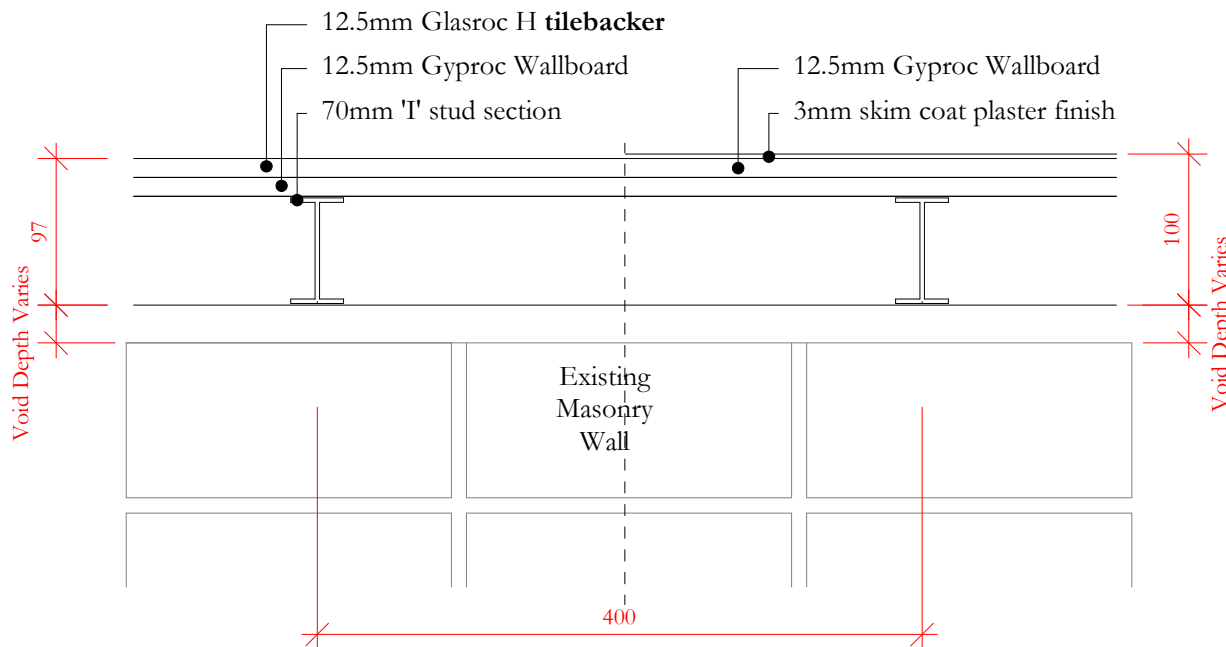
Type 11A - Changing Rooms/WC Stud Partition with Services Void

Tile Finish To One Side
Fire Rating: 60' - not required
Acoustic Performance: Approx. 50dB
Duty Rating: Severe
Maximum Height: up to 5800mm
Reference: NBS Section K10/152A



Type 11B - Changing Rooms/WC Stud Partition with Services Void

Tile Finish To Both Sides
Fire Rating: 60' - not required
Acoustic Performance: Approx. 48dB
Duty Rating: Severe
Maximum Height: up to 5800mm
Reference: NBS Section K10/153A

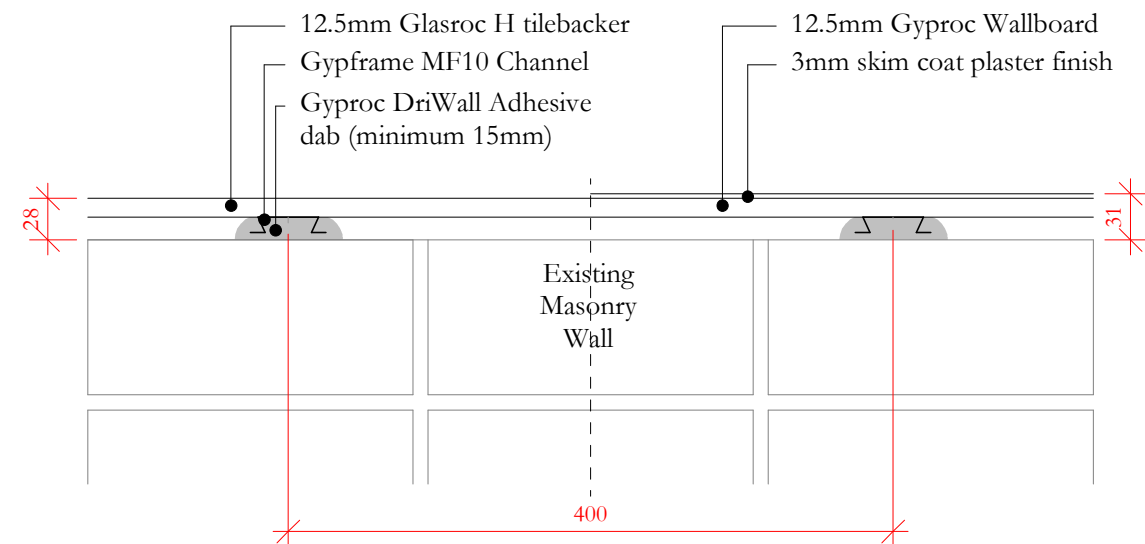


Type 12 - Independent Wall Lining with Tile Finish

Fire Rating: N/A
Acoustic Performance: N/A
Duty Rating: N/A
Maximum Height: up to 4800mm
Reference: NBS Section K10/145A

Type 12A - Independent Wall Lining No Tiles

Fire Rating: N/A
Acoustic Performance: N/A
Duty Rating: N/A
Maximum Height: up to 4800mm
Reference: NBS Section K10/148A

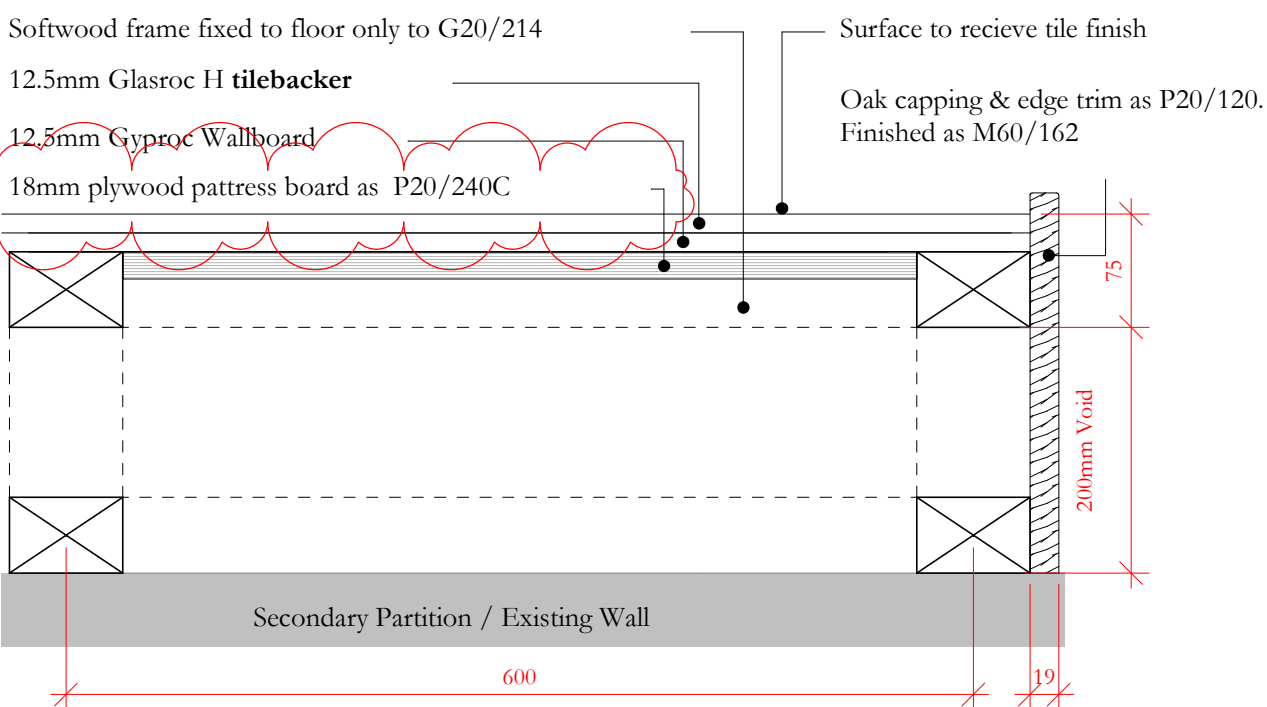


Type 13 - Metal Frame Wall Lining

Tile Finish
Fire Rating: N/A
Acoustic Performance: N/A
Duty Rating: N/A
Maximum Height: N/A
Reference: NBS Section K10/165A

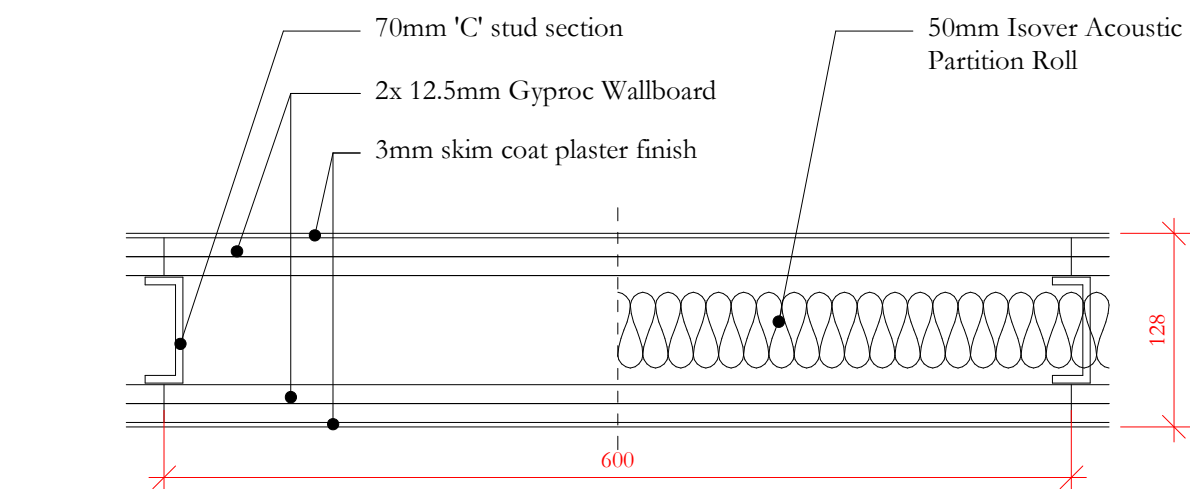
Type 13A - Metal Frame Wall Lining

No Tile Finish
Fire Rating: N/A
Acoustic Performance: N/A
Duty Rating: N/A
Maximum Height: N/A
Reference: NBS Section K10/166A



Type 14 - Bathroom Wet Wall

Fire Rating: N/A
Acoustic Performance: N/A
Duty Rating: N/A
Maximum Height: N/A
Reference: NBS Section K10/206

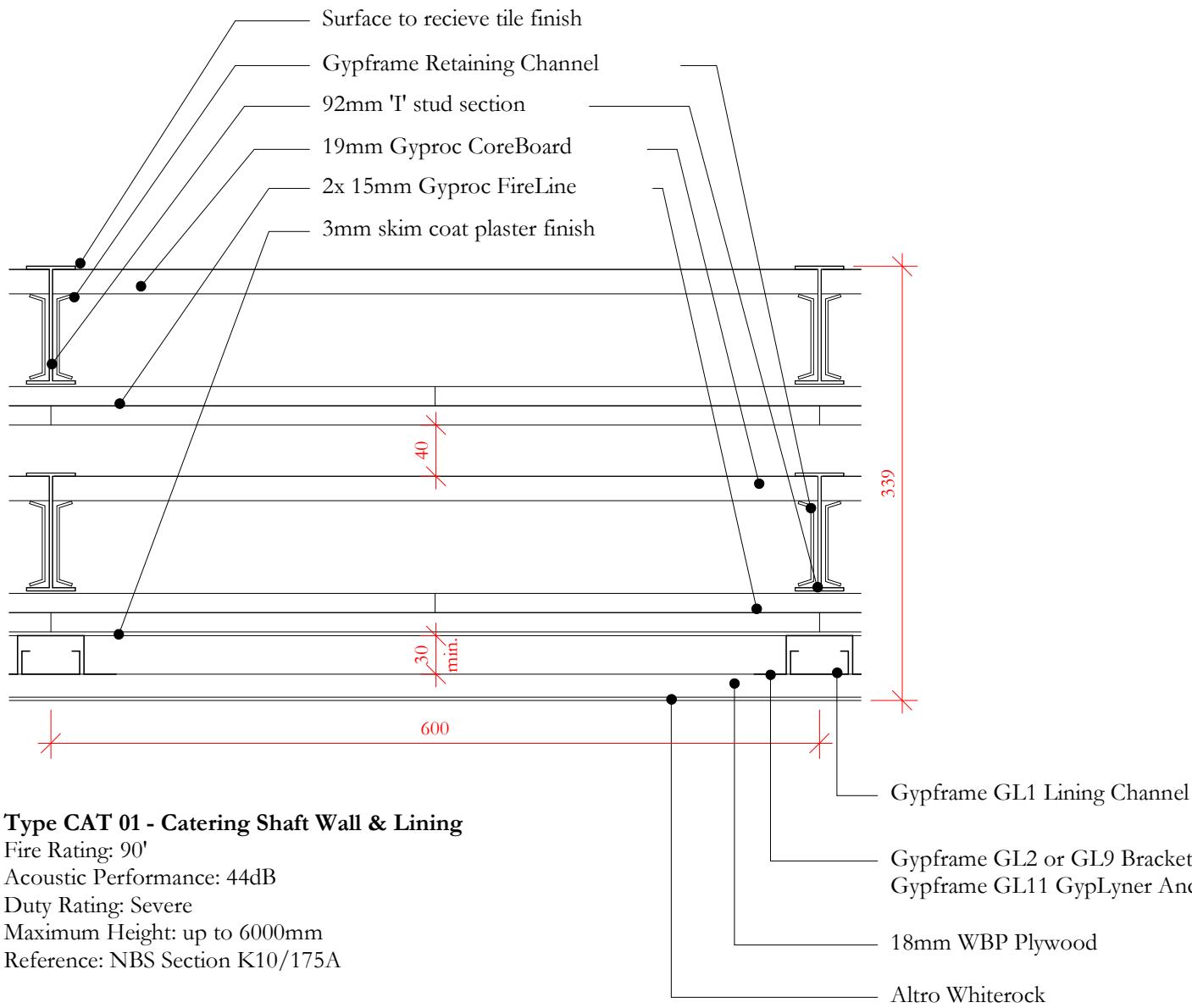


Type 15 - Stud Partition Divider

Fire Rating: No FR required
Acoustic Performance: 45dB
Duty Rating: Severe
Maximum Height: up to 4600mm
Reference: NBS Section K10/139A

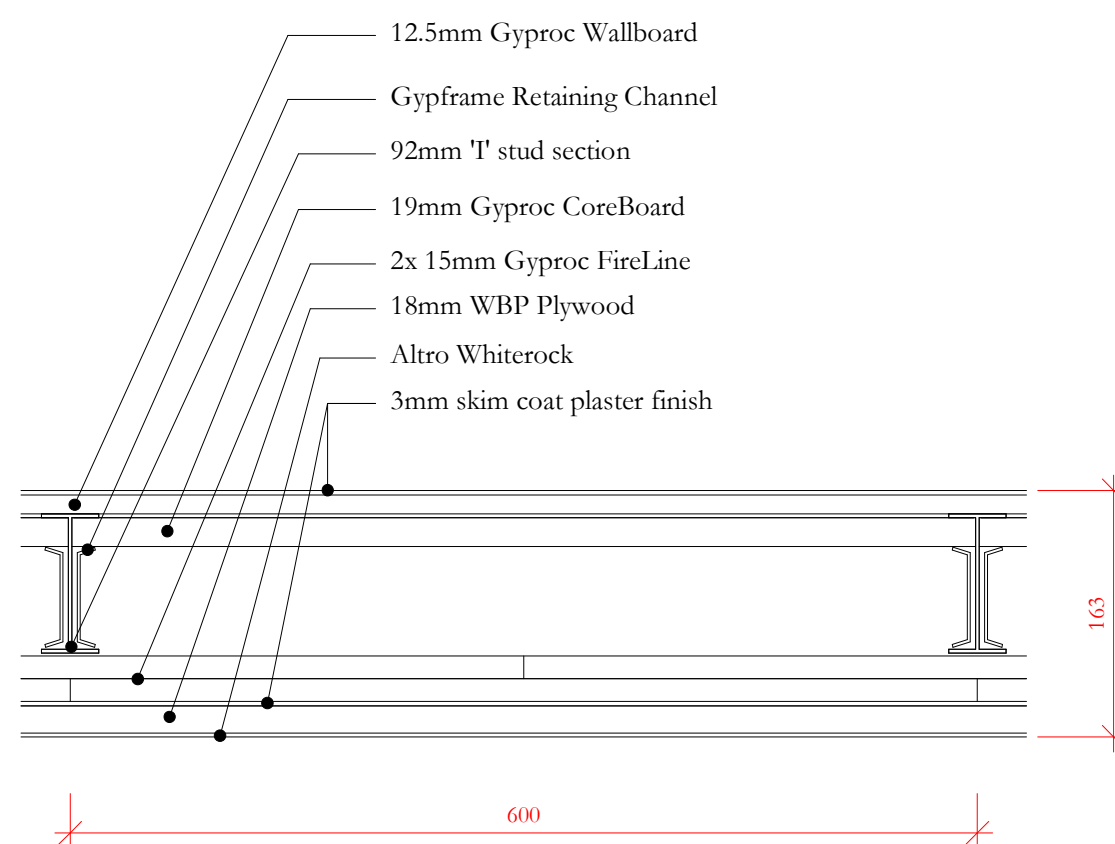
Type 15A - Stud Partition Divider

Fire Rating: 60'
Acoustic Performance: 50dB
Duty Rating: Severe
Maximum Height: up to 4600mm
Reference: NBS Section K10/140



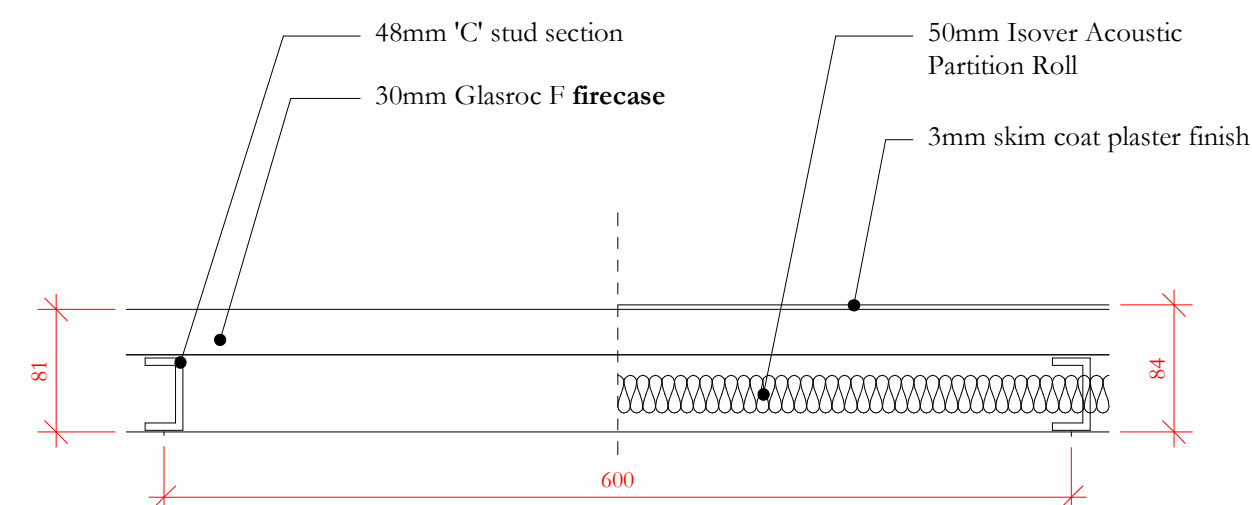
Type CAT 01 - Catering Shaft Wall & Lining

Fire Rating: 90'
Acoustic Performance: 44dB
Duty Rating: Severe
Maximum Height: up to 6000mm
Reference: NBS Section K10/175A



Type CAT 02 - Catering Shaft Wall & Lining

Fire Rating: 90'
Acoustic Performance: 44dB
Duty Rating: Severe
Maximum Height: up to 6000mm
Reference: NBS Section K10/176A

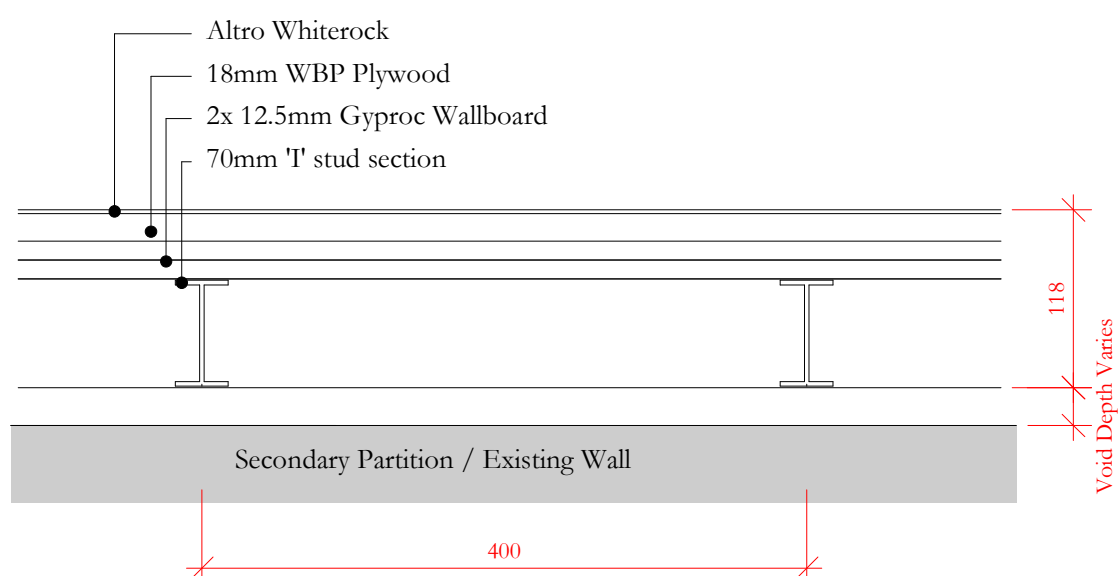


Type 18 - Visitor Lift Pit

Fire Rating: N/A
Acoustic Performance: N/A
Duty Rating: N/A
Maximum Height: N/A
Reference: K10/170A

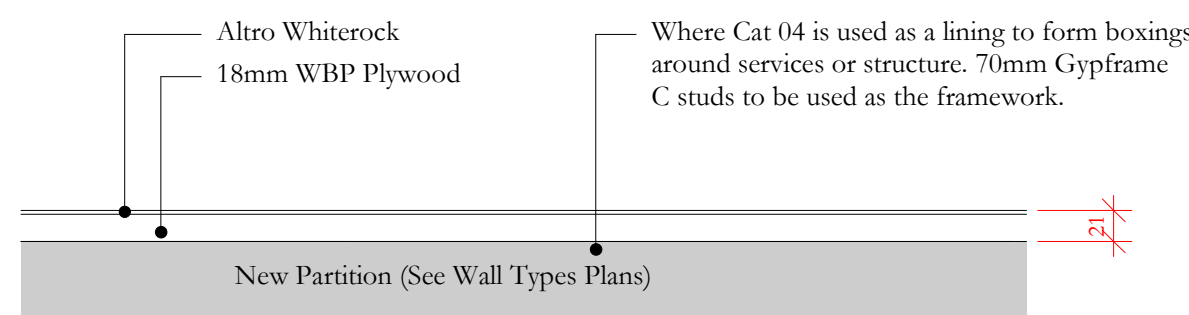
Type 18A - Visitor Lift Pit

Fire Rating: N/A
Acoustic Performance: N/A
Duty Rating: N/A
Maximum Height: N/A
Reference: K10/171A



Type CAT 03 - IWL & Lining

Fire Rating: No FR required
Acoustic Performance: 44dB
Duty Rating: Severe
Maximum Height: up to 4800mm
Reference: NBS Section K10/177A



Type CAT 04 - Catering Wall Lining

Fire Rating: No FR required
Acoustic Performance: Not required
Duty Rating: Severe
Maximum Height: N/A
Reference: NBS Section K10/178A
Note: CAT 04 to be used where Ply & Whiterock leaf is required in addition to specified wall type.

Scale Bars

to be used as guidance only - refer to sheet size below

1:100	mm	0	1000	2000	3000	4000	5000	6000	7000	8000
1:200	mm	0	500	1000	1500	2000	2500	3000	3500	4000
1:500	m	0	5	10	15	20	25	30	35	40
1:1250	m	0	10	20	30	40	50	60	70	80

Notes:

Drawings are based on survey data and may not accurately represent what is physically present.

Do not scale from this drawing. All dimensions are to be verified on site before proceeding with the work.

All dimensions are in millimeters unless noted otherwise.

Purcell shall be notified in writing of any discrepancies.

General Notes:

All partitions are to be installed in strict accordance with British Gypsum approved installation details.

Fire resisting partition construction are designed using British Gypsum systems and data tested as BS EN 1364-2:1999

To be read in conjunction with Wall Type Plans & Specifications

Wall Build ups shown without patressing - Refer to wall type plans and specification for patressing requirements.

Wall Type Plans:

OTH-PUR-TH-LG-DWG-A-8502 to 8530

Specifications:

OTH-PUR-TH-ZZ-SPE-A-5926 K10 Gypsum Board Dry Linings/ Partitions/ Ceilings

OTH-PUR-TH-ZZ-SPE-A-5901 F10 VHS Rooms & Room Type Repairs inc. Methodology

OTH-PUR-TH-ZZ-SPE-A-5935 G20 Internal Carpentry, Timber Framing, First Fix

OTH-PUR-TH-ZZ-SPE-A-5925 J40 Flexible sheet waterproofing/ damp proofing

OTH-PUR-TH-ZZ-SPE-A-5932 P10 Sundry Insulation/ Proofing Work

OTH-PUR-TH-ZZ-SPE-A-5921 P20 Unframed Isolated

04	15/06/2021	NM	MR	Updated for Tender to show revised ply spec reference
03	17/05/2021	NM	MR	Issued for Priority 2 Partitions Package
02	26/02/2021	NM	VT	Issued for Priority 1 Partitions Package. Refer to Rev note
01	28/02/2020	NM	MR	Issued for Tender

ISSUE	DATE	APPROVED	DRAWN	DESCRIPTION

OUR TOWN HALL PROJECT

PURCELL

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PROJECT STATUS	RIBA STAGE 4
CLIENT	Manchester City Council
PROJECT	OUR TOWN HALL
DRAWING TITLE	DETAILS - PARTITION & LINING TYPES SHEET 2
SIZE & SCALE	A1: 1 : 5
DRAWING STATUS	For Tender
JOB NUMBER	236959
DRAWING NO.	OTH-PUR-TH-ZZ-DWG-A-5681
REV	04

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