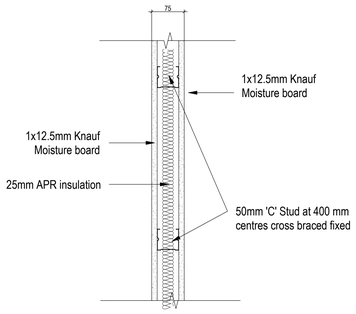
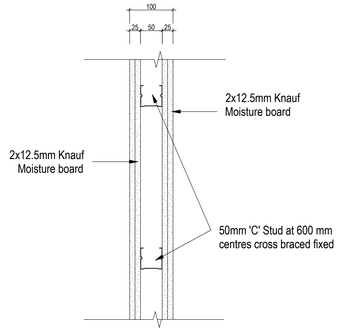
P-01



SPECIFICATION REF.	
BASIC PARTITION WIDTH	77 mm
METAL STUD SIZE	50mm 'C' Stud
WALL SHEET THICKNESS	1 x 12.5mm MR Plasterboard
MOISTURE RESISTANT BOARD	To wall faces to rooms indicated as wet rooms ("WR")
FIRE RATING MAX	N/A
ACOUSTIC RATING MAX	42 (dB Rw)
MAX PARTITION HEIGHT	<3200mm
INSULATION	25mm
WALL COLOUR REF.	N/A

WR Rooms annotated "WR" are wet rooms and require to be enclosed by moisture resistant plasterboard in lieu of standard boards.

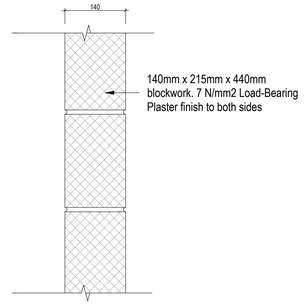
P-02



SPECIFICATION REF.	
BASIC PARTITION WIDTH	102 mm
METAL STUD SIZE	50mm 'C' Stud
WALL SHEET THICKNESS	2 x 12.5mm MR Plasterboard
MOISTURE RESISTANT BOARD	To wall faces to rooms indicated as wet rooms ("WR")
FIRE RATING MAX	60 mins
ACOUSTIC RATING MAX	42 (dB Rw)
MAX PARTITION HEIGHT	<3700mm
INSULATION	N/A
WALL COLOUR REF.	N/A

WR Rooms annotated "WR" are wet rooms and require to be enclosed by moisture resistant plasterboard in lieu of standard boards.

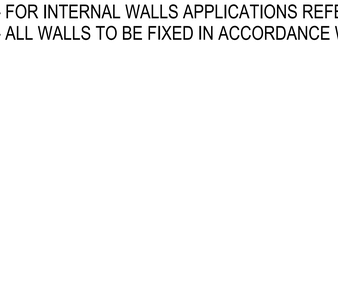
B-02



SPECIFICATION REF.	
BASIC PARTITION WIDTH	140 mm
METAL STUD SIZE	N/A
WALL SHEET THICKNESS	N/A
MOISTURE RESISTANT BOARD	To wall faces to rooms indicated as wet rooms ("WR")
FIRE RATING MAX	60 mins
ACOUSTIC RATING MAX	N/A
MAX PARTITION HEIGHT	
INSULATION	N/A
WALL COLOUR REF.	N/A

WR Rooms annotated "WR" are wet rooms and require to be enclosed by moisture resistant plasterboard in lieu of standard boards.

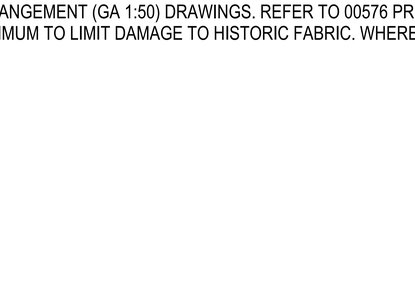
TSS-04



SPECIFICATION REF.	
BASIC PARTITION WIDTH	124 mm
METAL STUD SIZE	N/A
WALL SHEET THICKNESS	1 x 12.5mm Plywood
MOISTURE RESISTANT BOARD	To wall faces to rooms indicated as wet rooms ("WR")
FIRE RATING MAX	N/A
ACOUSTIC RATING MAX	(dB Rw)
MAX PARTITION HEIGHT	To SE design
INSULATION	100mm N/A
WALL COLOUR REF.	

WR Rooms annotated "WR" are wet rooms and require to be enclosed by moisture resistant plasterboard in lieu of standard boards.

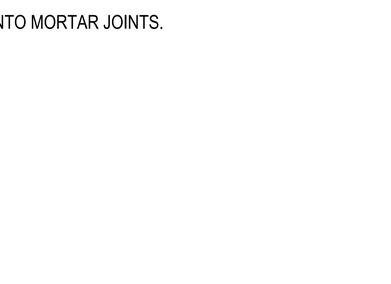
TSS-05



SPECIFICATION REF.	
BASIC PARTITION WIDTH	242.5 mm
METAL STUD SIZE	N/A
WALL SHEET THICKNESS	N/A
MOISTURE RESISTANT BOARD	To wall faces to rooms indicated as wet rooms ("WR")
FIRE RATING MAX	N/A
ACOUSTIC RATING MAX	40 (dB Rw)
MAX PARTITION HEIGHT	
INSULATION	100mm Rockwool NyRock Frame Slab 032 & 40mm Rockwool RWA45 Slabs
WALL COLOUR REF.	N/A

WR Rooms annotated "WR" are wet rooms and require to be enclosed by moisture resistant plasterboard in lieu of standard boards.

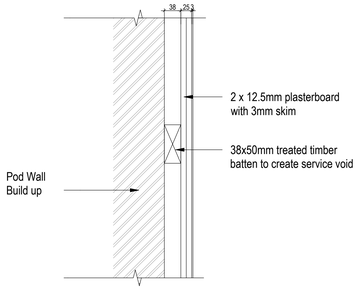
TSS-06



SPECIFICATION REF.	
BASIC PARTITION WIDTH	218 mm
METAL STUD SIZE	N/A
WALL SHEET THICKNESS	2 x 12.5mm plasterboard
MOISTURE RESISTANT BOARD	To wall faces to rooms indicated as wet rooms ("WR")
FIRE RATING MAX	N/A
ACOUSTIC RATING MAX	55 (dB Rw)
MAX PARTITION HEIGHT	To SE design
INSULATION	50mm Isover Acoustic Partition Roll
WALL COLOUR REF.	N/A

WR Rooms annotated "WR" are wet rooms and require to be enclosed by moisture resistant plasterboard in lieu of standard boards.

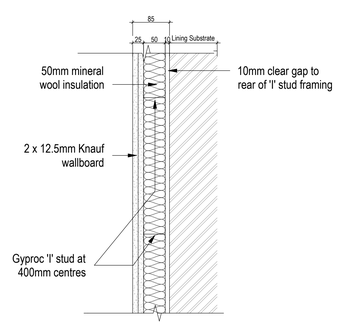
D-01



SPECIFICATION REF.	
BASIC PARTITION WIDTH	66 mm
METAL STUD SIZE	N/A
WALL SHEET THICKNESS	2 x 12.5mm plasterboard
MOISTURE RESISTANT BOARD	To wall faces to rooms indicated as wet rooms ("WR")
FIRE RATING MAX	N/A
ACOUSTIC RATING MAX	N/A
MAX PARTITION HEIGHT	
INSULATION	N/A
WALL COLOUR REF.	N/A

WR Rooms annotated "WR" are wet rooms and require to be enclosed by moisture resistant plasterboard in lieu of standard boards.

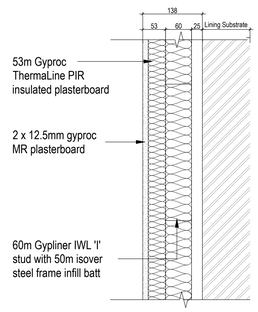
D-03



SPECIFICATION REF.	
BASIC PARTITION WIDTH	85 mm
METAL STUD SIZE	50mm 'I' Stud
WALL SHEET THICKNESS	2 x 12.5mm Plasterboard
MOISTURE RESISTANT BOARD	To wall faces to rooms indicated as wet rooms ("WR")
FIRE RATING MAX	N/A
ACOUSTIC RATING MAX	(53db Rw)
MAX PARTITION HEIGHT	
INSULATION	50mm
WALL COLOUR REF.	N/A

WR Rooms annotated "WR" are wet rooms and require to be enclosed by moisture resistant plasterboard in lieu of standard boards.

D-05



SPECIFICATION REF.	
BASIC PARTITION WIDTH	138 mm
METAL STUD SIZE	60mm 'I' Stud
WALL SHEET THICKNESS	N/A
MOISTURE RESISTANT BOARD	To wall faces to rooms indicated as wet rooms ("WR")
FIRE RATING MAX	N/A
ACOUSTIC RATING MAX	(dB Rw)
MAX PARTITION HEIGHT	
INSULATION	
WALL COLOUR REF.	N/A

WR Rooms annotated "WR" are wet rooms and require to be enclosed by moisture resistant plasterboard in lieu of standard boards.

NOTES:

-- FOR ALL SPECIALTY WALLS SYSTEMS REFER TO INTERIOR OUTLINE SPECIFICATION.
-- ALL WALLS' PENETRATIONS TO BE SEALED AS PER FIRE SPECIFICATION AND FIRE STRATEGY.
-- FOR INTERNAL WALLS APPLICATIONS REFER TO "02000 SERIES" & INTERIOR GENERAL ARRANGEMENT (GA 1:50) DRAWINGS. REFER TO 00576 PROPOSED WALL TYPES PLAN.
-- ALL WALLS TO BE FIXED IN ACCORDANCE WITH SE DETAILS. FIXINGS TO BE KEPT TO A MINIMUM TO LIMIT DAMAGE TO HISTORIC FABRIC. WHERE POSSIBLE FIXINGS ARE TO BE MADE INTO MORTAR JOINTS.

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1. For the purposes of construction the drawing must not be scaled and only written or calculated dimensions.
2. Any queries or doubts, drawing error or divergences should be referred to the originator.
3. All dimensions to be checked on site.
4. All architectural drawings are to be read in conjunction with the relevant architectural specifications and outline specification sheets.
5. All the details and setting-out drawings to be read in conjunction with the relevant consultants and subcontractor drawings.

REV:	DESCRIPTION:	DATE:	DRAWN:	CHECK:
P01	Planning Issue	12/09/25	WR	RS

DRAWING SCALE: 1:5@A0
0 250mm

KEY PLAN (NTS):

CLIENT:
Hopwood Hall College
Hopwood Hall College & University Centre

PROJECT TITLE: HCO Milnrow Chapel Conversion
PROJECT NO: 20765

DRAWING TITLE: Partition Type Details

DRAWING NO:

PROJECT	ORIGIN	ZONE	LEVEL	TYPE	ROLE	NO.#	REVISION
HCO	SEV	ZZ	ZZ	DR	A	05045	P01

SUITABILITY DESCRIPTION

REVISION DESCRIPTION: PLANNING

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