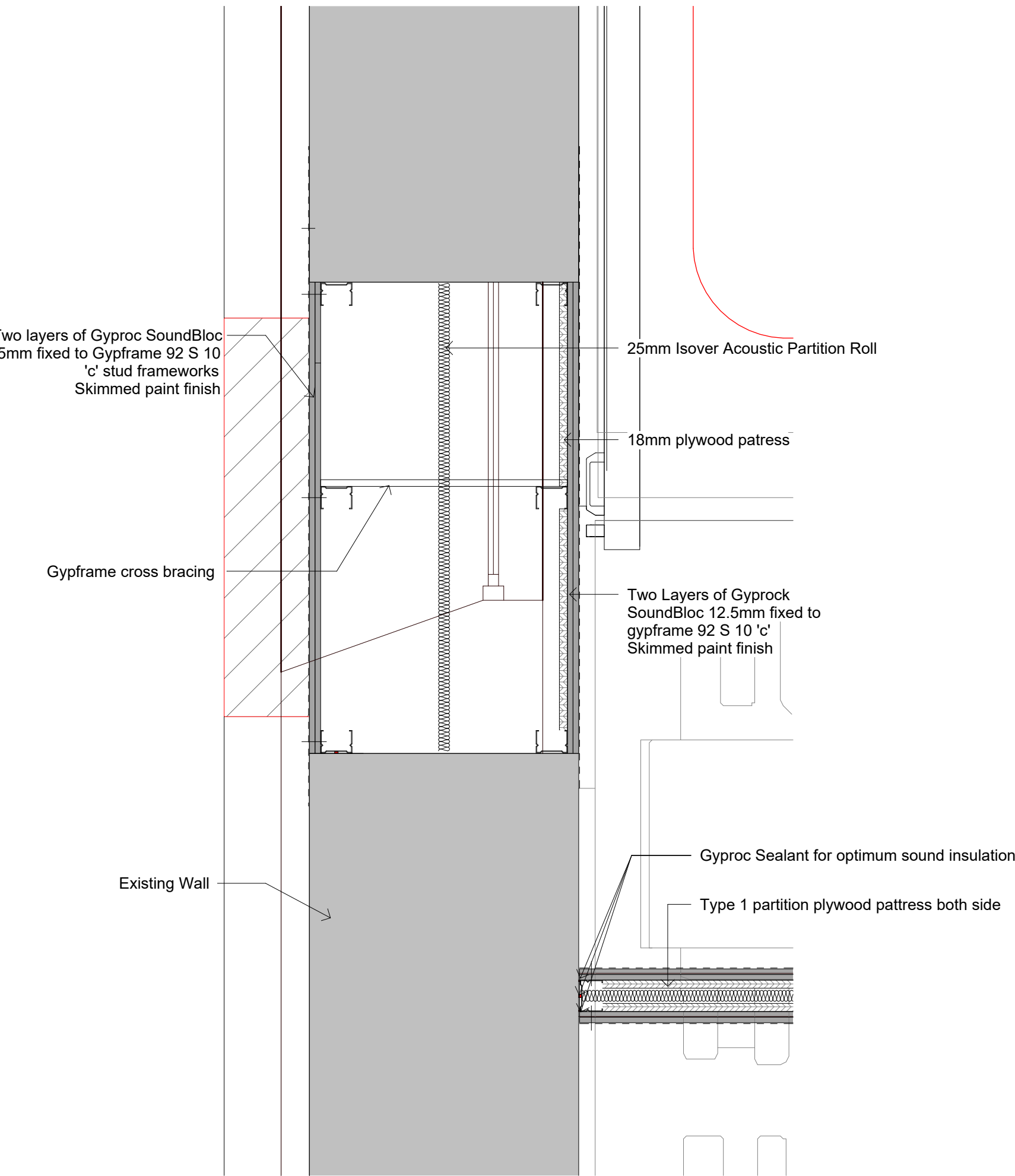
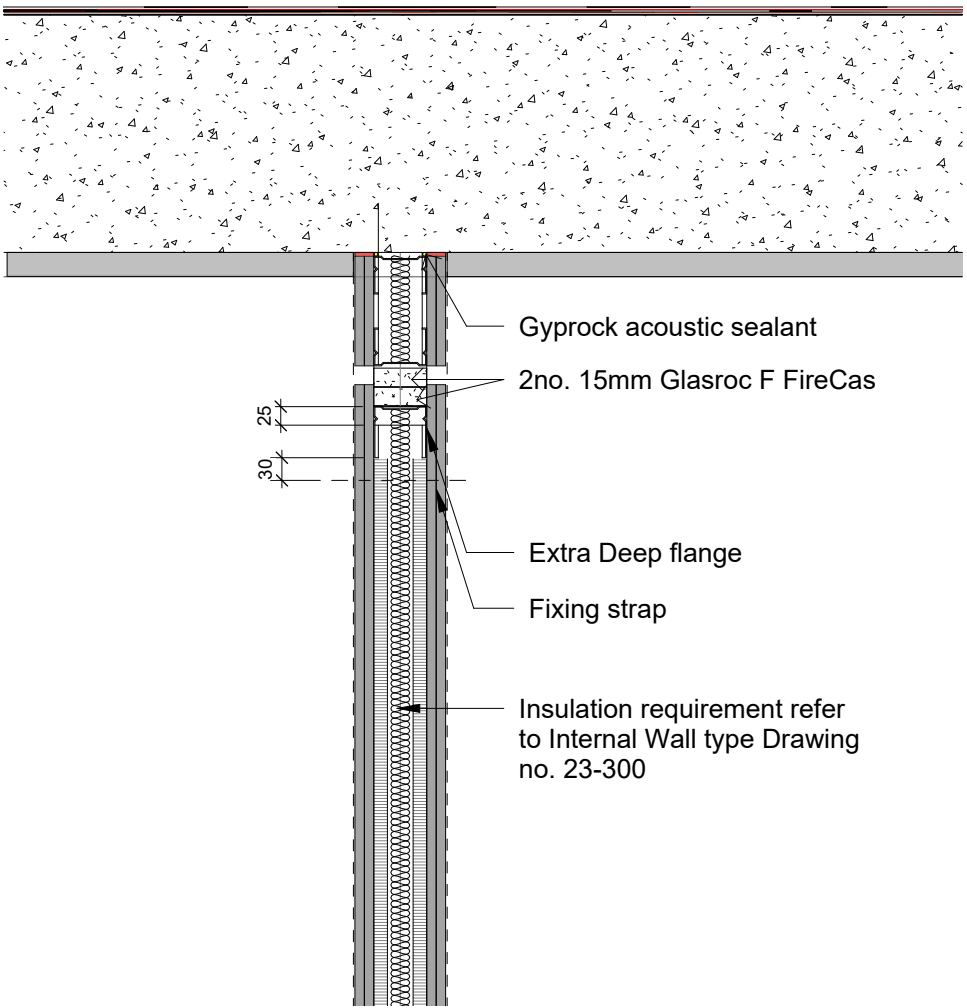
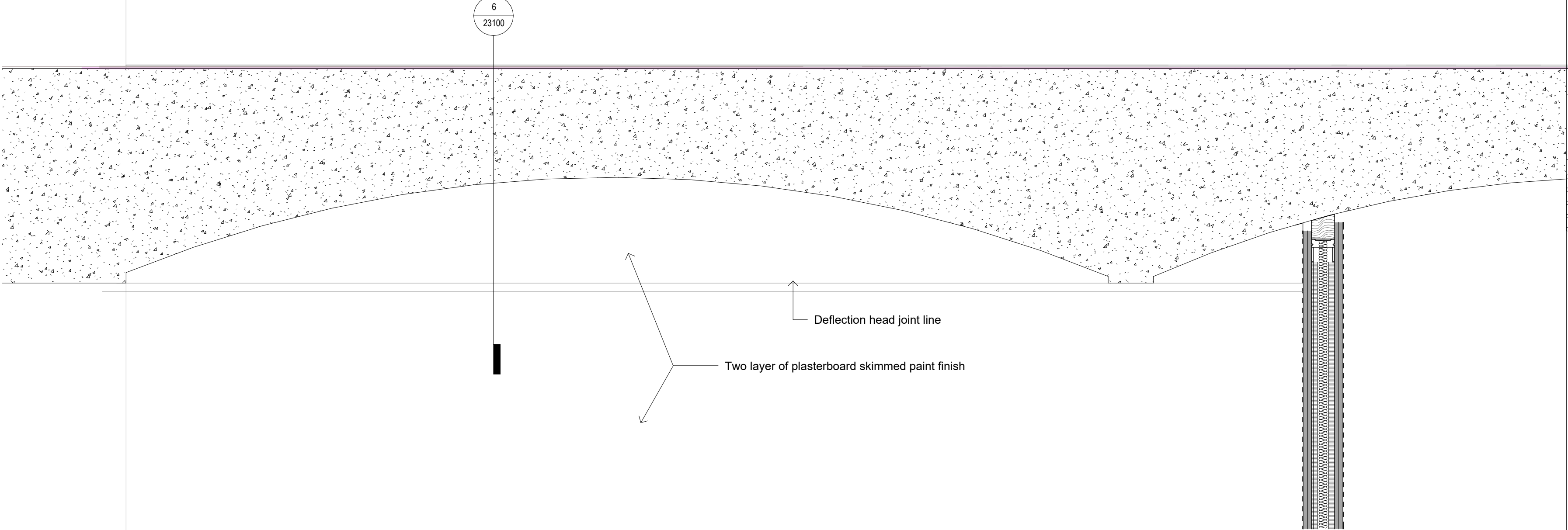


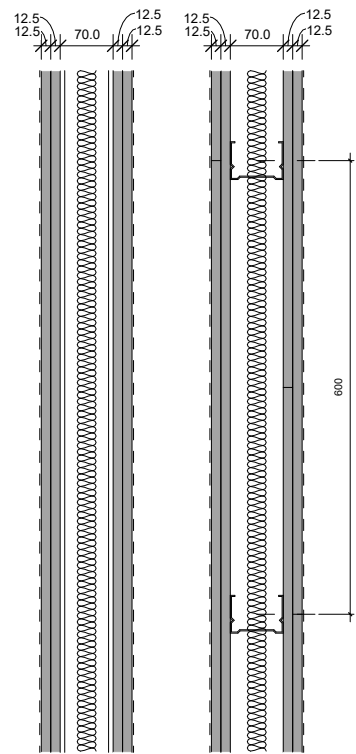


Partition Head
1 : 10



Section Detail
1 : 10

PARTITION TYPES

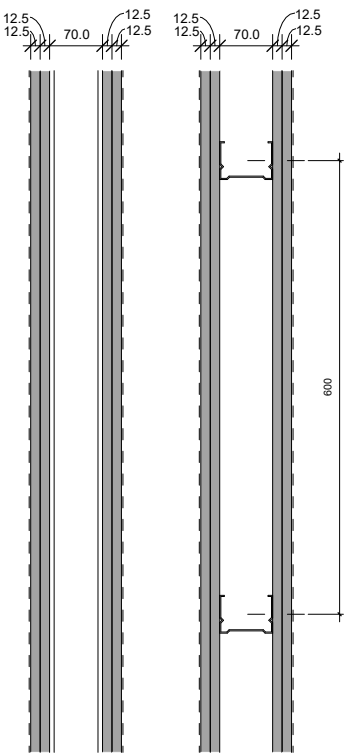


Section Plan



TYPE 1 (FR 60 / 52 dB)
Between Office Non Patdress
BG REF: A206198(EN)
NBS: K10/125

Framing: GypWall CLASSIC - Gypframe 70 S 50 at 600mm ctrs
25mm Isover Acoustic Partition Roll (APR 1200)
Linings:
- Two layers of 12.5mm Gyproc SoundBlock
- 2mm Thistle Skim coat plaster finishes

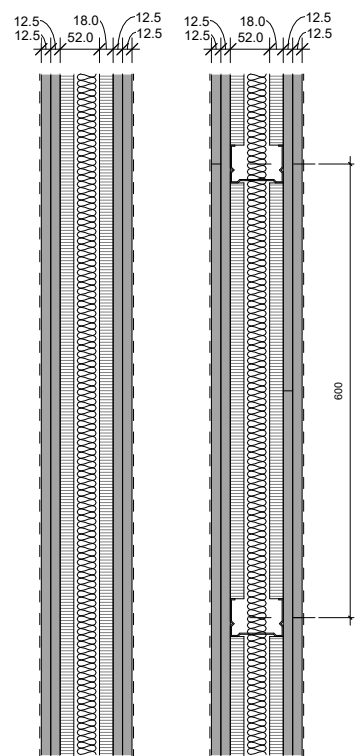


Section Plan



TYPE 2 (FR30 / 45 dB)
WC TO WC
BG REF: A206015(A)(EN)
NBS: K10/126

Framing: GypWall CLASSIC - Gypframe 70 S 50 at 600mm ctrs
Linings to both sides:
- 18mm thick plywood between studs
- Inner layer of 12.5mm Gyproc WallBoard
- Outer layer of 12.5mm Glasroc Moisture Resistant
- Gyproc Jointing

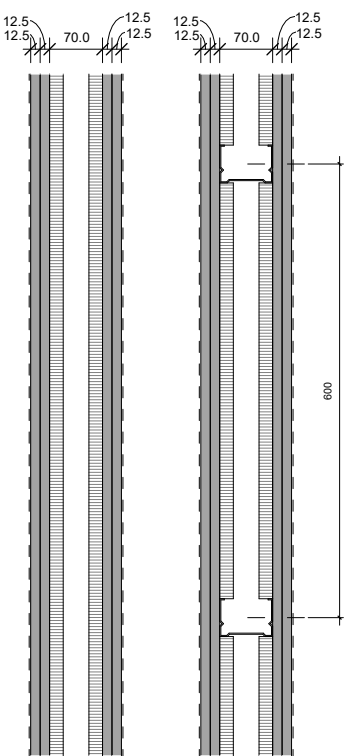


Section Plan



TYPE 1 (FR 60 / 52 dB)
Between Office With Patressing
BG REF: A206198(EN)
NBS: K10/125

Framing: GypWall CLASSIC - Gypframe 70 S 50 at 600mm ctrs
25mm Isover Acoustic Partition Roll (APR 1200)
Linings:
- Two layers of 12.5mm Gyproc SoundBlock
- 2mm Thistle Skim coat plaster finishes
Patdress:
- 18mm thick plywood patressing installed between Gypfram stud centres using Gypframe service support plate



Section Plan

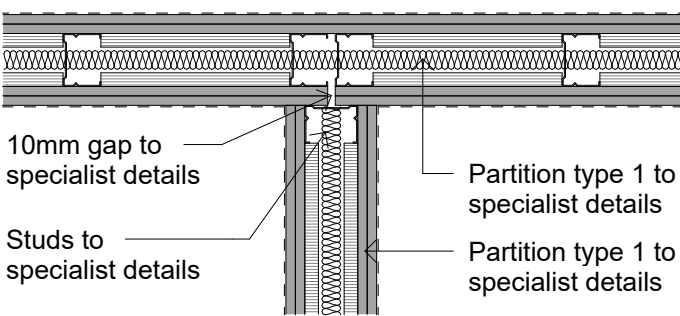


TYPE 2 (FR30 / 45 dB)
WC TO WC With Patressing
BG REF: A206015(A)(EN)
NBS: K10/126

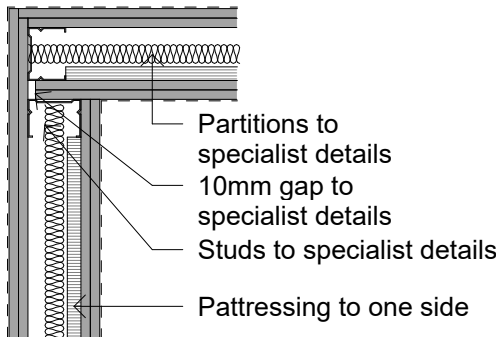
Framing: GypWall CLASSIC - Gypframe 70 S 50 at 600mm ctrs
Linings to both sides:
- 18mm thick plywood between studs
- Inner layer of 12.5mm Gyproc WallBoard
- Outer layer of 12.5mm Glasroc Moisture Resisting
- Gyproc Jointing

NOTE:18mm thick plywood patressing installed between Gypframe stud centres using Gypframe service support plate

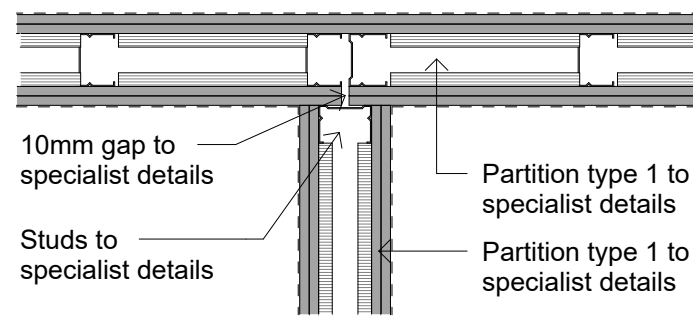
PLASTERBOARD PARTITION -
T-JUNCTION - Office
(TYPE 1)



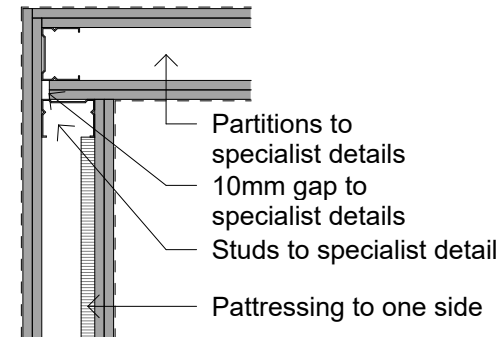
PLASTERBOARD PARTITION -
CORNER DETAIL - TYPE 1 DRAWN



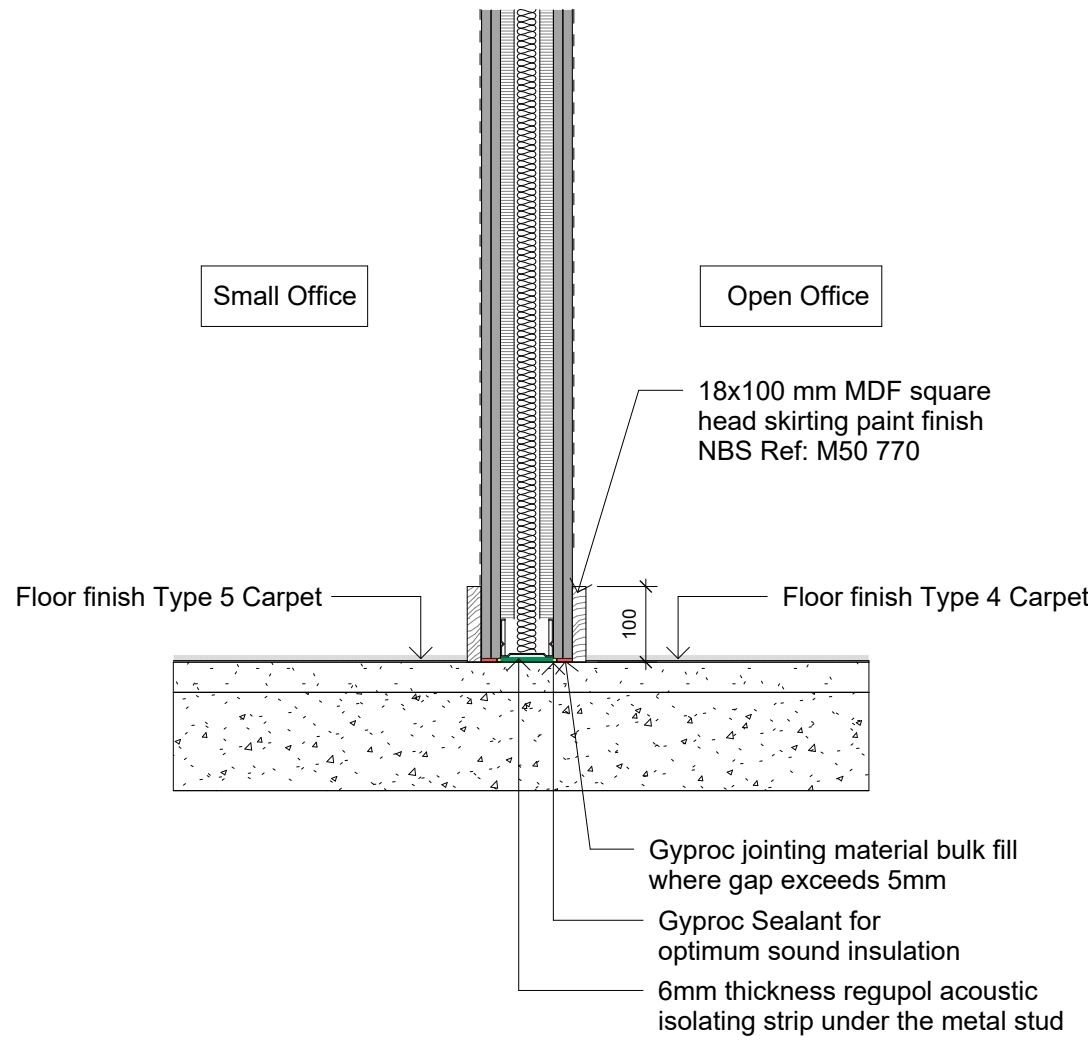
PLASTERBOARD PARTITION -
T-JUNCTION - WCs
(TYPE 2)



PLASTERBOARD PARTITION -
CORNER DETAIL - TYPE 2



Partition Junction Plan
1 : 10



Partition Floor Fixing
1 : 10

- NOTES
- DO NOT SCALE FROM THIS DRAWING.
 - ALL MEASUREMENTS ARE IN MILLIMETRES UNLESS STATED OTHERWISE.
 - THIS DRAWINGS IS TO BE READ IN CONJUNCTION WITH THE SPECIFICATION AND ALL RELEVANT ARCHITECTURAL, ELECTRICAL, MECHANICAL AND STRUCTURAL DRAWINGS.
 - UNIVERSITY OF MANCHESTER. THIS DRAWING MUST NOT BE REPRODUCED WITHOUT PERMISSION.
 - DIRECTORATE O ESTATES AND FACILITIES TO BE NOTIFIED OF ANY DISCREPANCIES.

Scale Bars		TO BE USED ONLY AS GUIDANCE			
1:100	mm	0	1000	2000	3000
1:200	mm	0	1000	2000	3000
1:500	M	0	5	15	25
1:1250	M	0	10	30	70

P04 Stage 4 Tender Issue	21.08.25	MD
P03 Stage 4 Issue	24.07.25	MD
P02 Stage 4 Draft issue	04.07.25	MD
P01 Issued for comment	11.06.25	MD
Rev Description	Date	By



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Drawing Status
STAGE 4

Project
University of Manchester ITS &
Computer Science

Building Name
Eddie Newcomb

Site Name
Burlington Street

Drawing Title
Internal Partition Details 1

PM
Avision Young

Scale @A1
1 : 10

Drawing No.
7808-FA-EN-00-DR-A-23100

Revision
P04