

Standard Detail

This drawing provides general guidance where no performance criteria is given and site specific conditions are not taken into account



GypWall Single Frame

- 1

Two layers Gyproc plasterboard or Glasroc specialist board fixed with suitable British Gypsum screws at 300mm centres (200mm centres at external angles)
- 2

Gypframe 'C' studs at specified centres
- 3

Isover insulation where required
- 4

Gypframe Channel suitably fixed to floor at 600mm centres (in two lines staggered by 300mm for 94mm and 148mm channels). Deep Channel for heights between 4200mm and 8000mm or Extra Deep Channel for heights over 8000mm
- 5

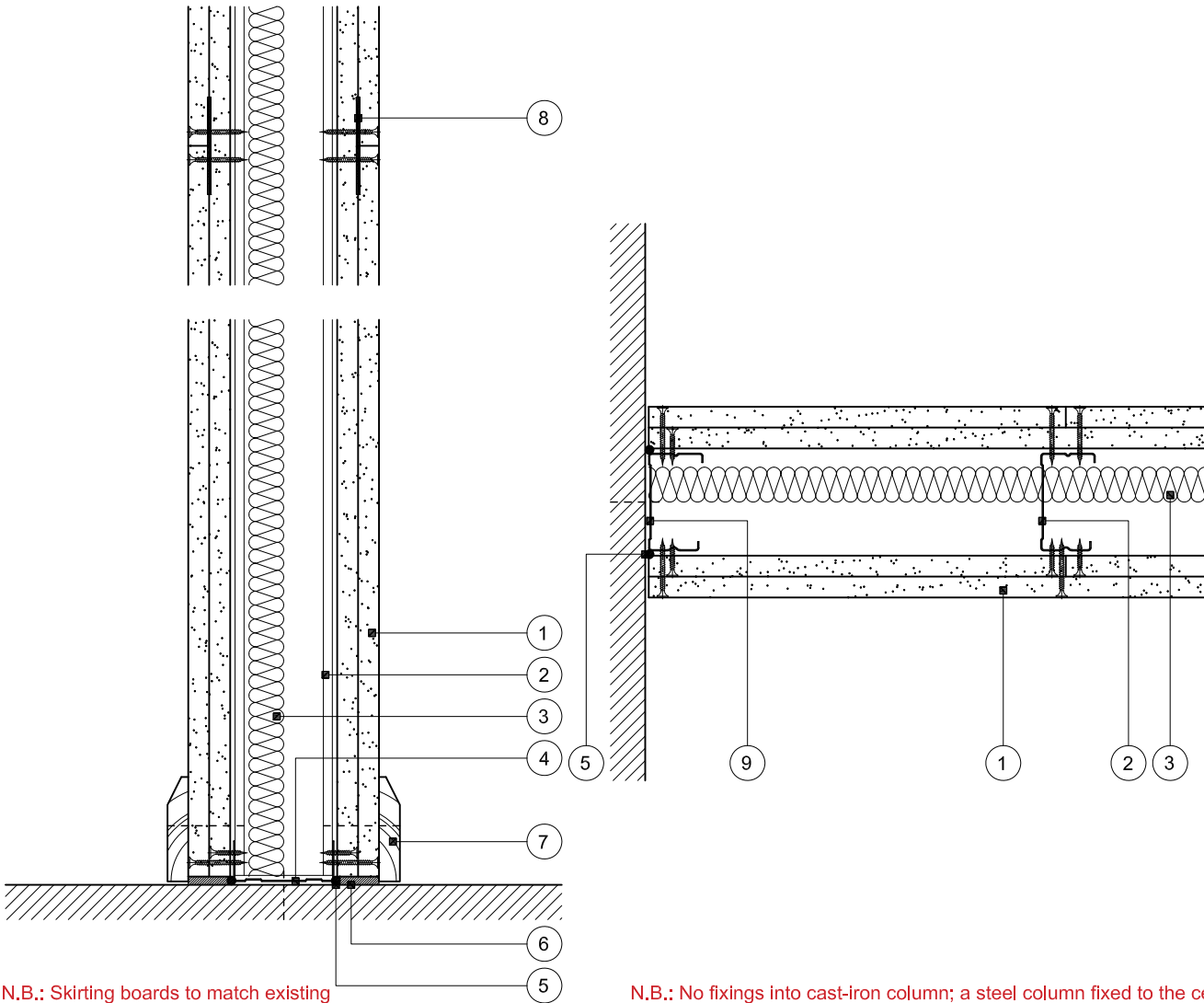
Gyproc Sealant for optimum sound insulation
- 6

Gyproc jointing material bulk fill where gap exceeds 5mm
- 7

Indicative skirting
- 8

Gypframe GFS1 Fixing Strap progressively inserted between board layers to support outer layer horizontal joints
- 9

Gypframe 'C' stud suitably fixed to wall at 600mm centres (in two lines staggered by 300mm for 92mm and 146mm studs)



N.B.: Skirting boards to match existing and retain top-height of skirting boards on adjacent historic glazed timber partition.

Base and horizontal board joint

N.B.: No fixings into cast-iron column; a steel column fixed to the ceiling and floor will be required within the partition immediately before it meets the cast-iron column. Therefore the Gypwall will be fixed to this smaller column within the partition and not the historic feature column.

Wall abutment

GypWall Single Frame

- 1

Two layers Gyproc plasterboard or Glasroc specialist board fixed with suitable British Gypsum screws at 300mm centres (200mm centres at external angles)
- 2

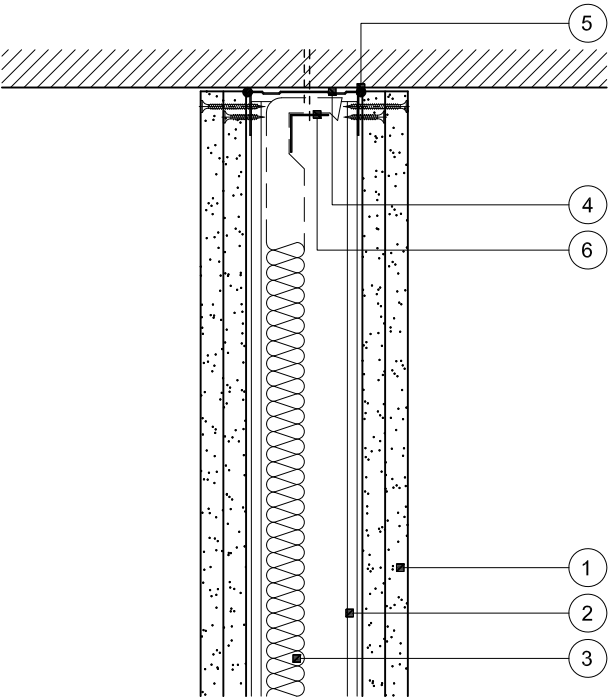
Gypframe 'C' studs at specified centres
- 3

Isover insulation where required
- 4

Gypframe Channel suitably fixed to soffit at 600mm centres (in two lines staggered by 300mm for 94mm and 148mm channels). Deep Channel for heights between 4200mm and 8000mm or Extra Deep Channel for heights over 8000mm
- 5

Gyproc Sealant for optimum sound insulation
- 6

Gypframe steel angle or timber batten suitably fixed to soffit to retain insulation where required



Head
No deflection allowance

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GENERAL NOTES:
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	FIRST ISSUE	02.02.2024	SM	

DRAWING SCALE: 1:20 @A3

KEY PLAN (NTS):

CLIENT:
TBWAIMCR

PROJECT TITLE:
Canada House

PROJECT NO:
20850

DRAWING TITLE:
Partition Standard Details

DRAWING NO:

PROJECT	ORIGIN	ZONE	LEVEL	TYPE	ROLE	NO.#	REVISION
CNH	SEV	ZZ	04	DR	A	03102	P01

SUITABILITY DESCRIPTION

REVISION DESCRIPTION

(S5) Suitable for Approval

Planning

seven.

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