PROJECT
Redfern

DESCRIPTION
Internal Wall Types Proposed

REVISIONS

REV.	DATE	AMENDMENT
P01	30/05/2025	Issued for Planning
P02	30/07/2025	Issued for Planning

CLIENT

MEPC

STAGE
Stage 3

SR NO.	SCALE@A3	DATE
7266	As indicated	30/07/2025

ORIGINATOR	CHECKED	AUTHORISED
MT	RW	TOB

A3

SHEPPARD ROBSON

E: enquiries@sheppardrobson.co.uk

REV.	STATUS	PURPOSE FOR ISSUE
P02	S2	Planning

DRAWING NO.
7266-SRA-XX-XX-DR-A-22851

NOTE:

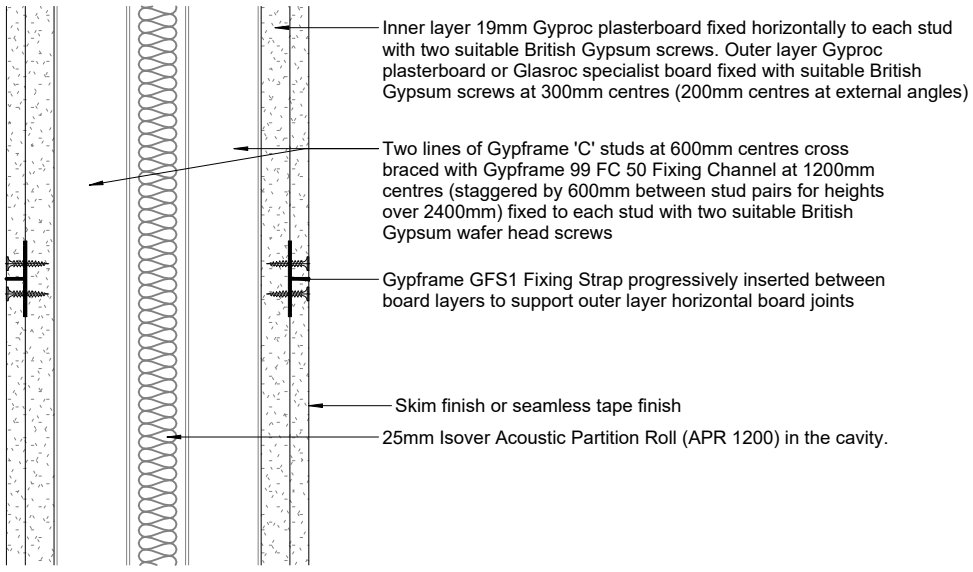
Do not scale from this drawing. All dimensions subject to site survey, dimensions to be confirmed on site. Mechanical & Electrical and Structural work shown is indicative, refer to M&E and SE consultant's drawings and reports for further information.

All wall types to be reviewed and confirmed by relevant consultants and contractors prior to installation.

KEY

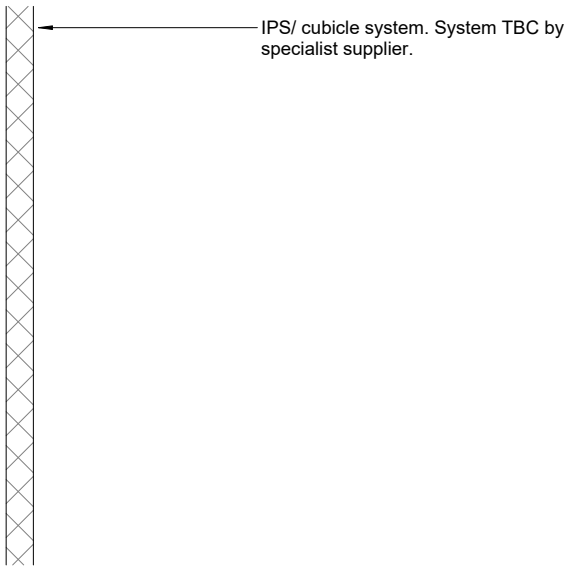
Wall Types
- Type 01- Twin frame partition
- Type 02- Cublice/ IPS system
- Type 03- Single frame partition

Wall Lining Types
- Type 01- Gypliner Single



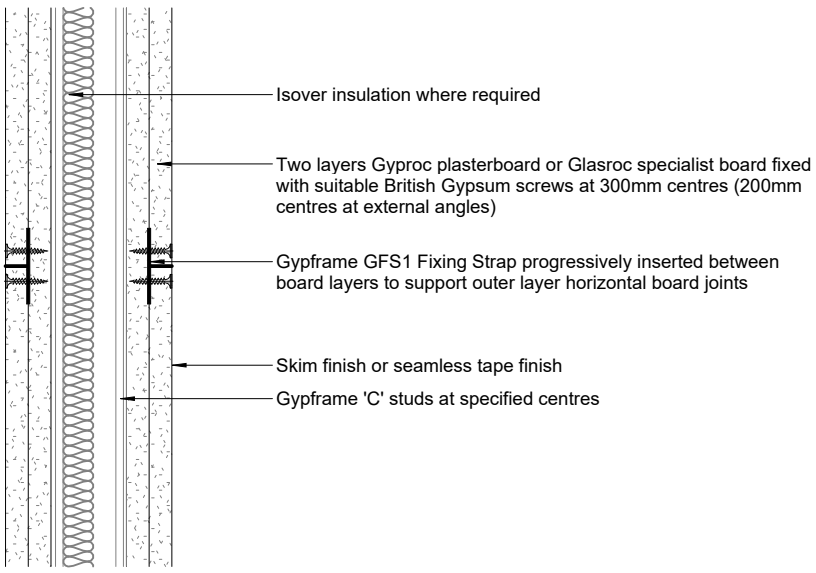
Type 01: GypWall Twin Frame Braced

Fire Integrity (mins):	90
Sound Insutation (Airborne) Rw (dB):	61
Duty Rating:	Severe
Maximum Height (mm):	4200
Partition Thickness (mm):	200



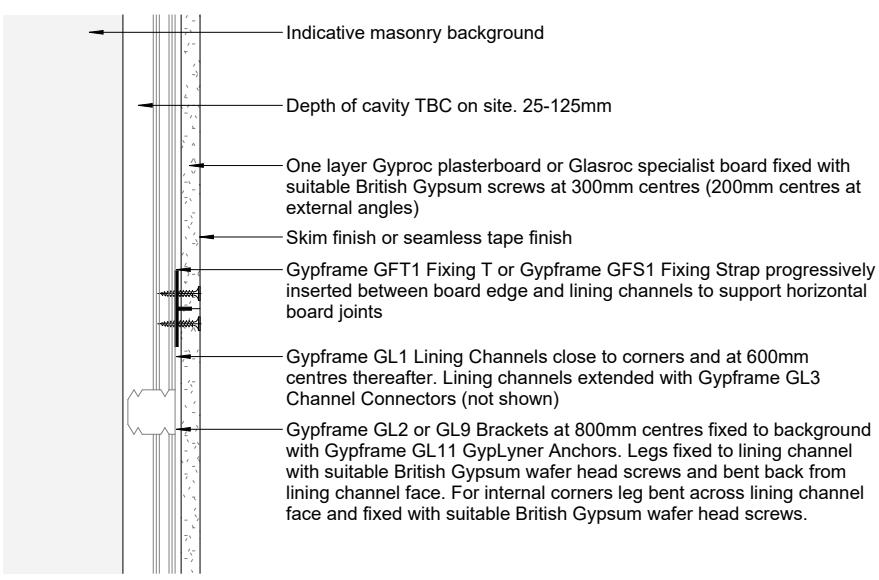
Type 02: Cubicle/ IPS system

Fire Integrity (mins):	n/a
Sound Insulation (Airborne) Rw (dB):	n/a
Duty Rating:	n/a
Maximum Height (mm):	n/a
Partition Thickness (mm):	n/a



Type 03: GypWall Single Frame

Fire Integrity (mins):	60
Sound Insutation (Airborne) Rw (dB):	45
Duty Rating:	Severe
Maximum Height (mm):	3700
Partition Thickness (mm):	110



Wall Lining Type 01: GypLyner Single

Fire Integrity (mins):	n/a
Sound Insutation (Airborne) Rw (dB):	n/a
Duty Rating:	n/a
Maximum Height (mm):	n/a
Partition Thickness (mm):	12.5mm + Maximum 125mm cavity (cavity TBC on site)

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DO NOT SCALE FROM THIS DRAWING
The contractor shall check and verify all dimensions on site and report any discrepancies in writing to Sheppard Robson before proceeding work

FOR ELECTRONIC DATA ISSUE
Electronic Data / drawings are issued as "read only" and should not be interrogated for measurement. All dimensions and levels should read, only from those values stated in text on the drawing.