

PARTITIONING SYSTEMS

Type WT-01 Plasterboard Partition

Drylining partition system to underside of ceilings 4200mm

- a) Reference: GyplWall CLASSIC, or acceptable equivalent.
- b) Fire rating: 30 minutes.
- c) Acoustic rating: Rw 47 dB.
- d) Thickness: 85mm.
- e) Framing: Gyplframe 70mm at 600mm centres and Gyplframe 70S50 at abutments, openings and junctions.
- f) Linings/ Facings: 1 No. layer of 15mm Gyproc SoundBloc, sheet width 1200mm, to one side of framing.
- g) Duty: Severe.
- h) Tape and fill to partition

Type WT-03 Plasterboard Partition

Plasterboard partition system to underside of plasterboard ceiling 3300mm

- a) Reference: GyplWall CLASSIC, or acceptable equivalent.
- b) Fire rating: 60mins
- c) Acoustic rating: Rw 56 dB.
- d) Thickness: 132mm.
- e) Framing: Gyplframe 70S50 at 600mm centres and Gyplframe 70S50 at abutments, openings and junctions.
- f) Linings/ Facings: 2 No. layer of 15mm Gyproc SoundBloc, sheet width 1200mm, to both sides of framing.
- g) Cavity insulation: 25mm Isover Acoustic Partition Roll (APR 1200).
- h) Duty: Severe.

Type WT-09 Plaster finish to existing wall

SOLID & EXISTING WALLS

Existing external walls

Existing interior wall/partition

Existing external windows

DOOR SYSTEMS

Existing single door

Existing double door

Proposed solid timber door (see schedule for details)

Proposed glass single door (see schedule for details)



Partition Details Plan
First Floor
scale 1:25