GypWall AUDIO

1. Inner layer 19mm Gyproc Plank fixed horizontally with 2 no. 35mm British Gypsum Jack-Point Screws per stud. Outer layer Gyproc plasterboard fixed with British Gypsum Jack-Point Screws to studs & British Gypsum Drywall Screws elsewhere at 300mm centres (200mm centres at external angles).

2. 2 lines of Gypprime 92 S 10 'C' studs at 600mm centres cross braced with Gypprime 99 FC 50 Fixing Channel at 3600mm centres (staggered by 1800mm between stud pairs) fixed to each stud with 4 no. British Gypsum Wafer Head Jack-Point Screws.

3. Isover insulation where required

4. Gypprime 92 S 10 'C' stud fixed through plasterboard to studs with British Gypsum Jack-Point Screws at 600mm centres in 2 lines staggered by 300mm

5. Additional Gypprime 92 S 10 'C' stud at junction (2 studs where adjacent stud wider than 75mm)

6. Gypprime 'C' stud fixed through plasterboard to stud with British Gypsum Jack-Point Screws at 600mm centres (in 2 lines staggered by 300mm for studs wider than 75mm)

7. 1 layer Gyproc plasterboard fixed with British Gypsum Drywall Screws at 300mm centres (200mm centres at external angles)

T-Junction

T-Junction with Other Partition

GypWall AUDIO - Rigid Brace Version

TYPICAL DETAILS READ WITH PROJECT SPECIFICATION

Title: GypWall AUDIO - Rigid Brace Version

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Scale at A4: 1:5
Date: Jan 13
Drawn: MRC
Approved: DRM
Dwg No.: TY-110-4131-23
Rev.: B