



SELECTION	SELECTION DESCRIPTION
52.20	Standard Partition - 13mm Standard Plasterboard on 76mm Steel Stud System lined With 13mm Standard Plasterboard. No Batt Insulation. 102mm Wide.
52.21	STC 41 Wall - 13mm Standard Plasterboard on 76mm Steel Stud System lined With 13mm Standard Plasterboard. Cavity to be filled with min. 14kg/m <sup>2</sup> Batt Insulation. 102mm Wide.
52.22	STC 48 Wall - 13mm Wet Area Plasterboard on 76mm Steel Stud System lined With 13mm Wet Area Plasterboard. Cavity to be filled with min. 14kg/m <sup>2</sup> Batt Insulation. 128mm Wide.
52.23	STC 52 Wall - 2 Layers 13mm Gib NoiseLine on 76mm Steel Stud System lined With 2 Layers 13mm Gib NoiseLine. Cavity to be filled with min. 14kg/m <sup>2</sup> Batt Insulation. 128mm Wide.
52.24	STC 52 Wall - 2 Layers 13mm Gib NoiseLine on 76mm Steel Stud System lined With 13mm Gib NoiseLine and 13mm Wet Area Plasterboard. Cavity to be filled with min. 14kg/m <sup>2</sup> Batt Insulation. 128mm Wide.
52.25	STC 58 Wall - 13mm Gib NoiseLine on 10mm Gib NoiseLine on 92mm Rondo Quiet Studs System lined With 10mm Gib NoiseLine on 13mm Gib NoiseLine. Cavity to be filled with min. 14kg/m <sup>2</sup> Batt Insulation. GIB GBQSA 90. 138mm Wide.
52.26	Standard Wall - 13mm Standard Plasterboard on 90 Timber Framing. No Batt Insulation. 103mm Wide.
52.27	Standard Wall - 13mm Standard Plasterboard on 50/25 Timber Framing. No Batt Insulation

SELECTION	SELECTION DESCRIPTION
52.28	STC 52 Wall - 1 Layer 12mm MDF on 2 layers of 13mm Gib NoiseLine on 76mm Steel Stud System lined With 2 Layers 13mm Gib NoiseLine. Cavity to be filled with min. 14kg/m <sup>2</sup> Batt Insulation.
52.29	STC 41 Wall - 13mm Wet Area Plasterboard on 76mm Steel Stud System lined With 13mm Wet Area Plasterboard. Cavity to be filled with min. 14kg/m <sup>2</sup> Batt Insulation.
52.30	(60)/60/-sm Fire Wall - 13mm Fire Rated Plasterboard on 90mm SGB Timber framing Lined With 13mm Fire Rated Plasterboard. Cavity to be filled with min. 14kg/m <sup>2</sup> Batt Insulation. GIB GBTL60. 116mm Wide.
52.31	(60)/60/-sm STC 48 Fire Wall - 13mm NoiseLine on Existing 16 Fyreline on Existing 92mm Steel Studs lined with 2 layers Gib NoiseLine. Cavity to be filled with min. 14kg/m <sup>2</sup> Batt Insulation. GIB GBSL 60b. 147mm Wide.
52.32	(60)/60/-sm STC 48 Fire Wall - 13mm NoiseLine on Existing 13 Standard on Existing 92mm Steel Studs lined with 2 layers Gib NoiseLine. Cavity to be filled with min. 14kg/m <sup>2</sup> Batt Insulation. GIB GBS 60. 144mm Wide.
52.33	Standard Wall - 13mm Wet Area Plasterboard on 50/25 Timber Framing. No Batt Insulation
52.34	STC 52 Wall - 2 Layers 13mm Gib NoiseLine on Existing 92mm Steel Stud System lined With Existing 13mm Plasterboard With 13mm Gib NoiseLine. Cavity to be filled with min. 14kg/m <sup>2</sup> Batt Insulation. 128mm Wide.

**PATHWAY AND ENGLISH LANGUAGE CENTRE**  
L02 OVERALL PARTITION PLAN

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