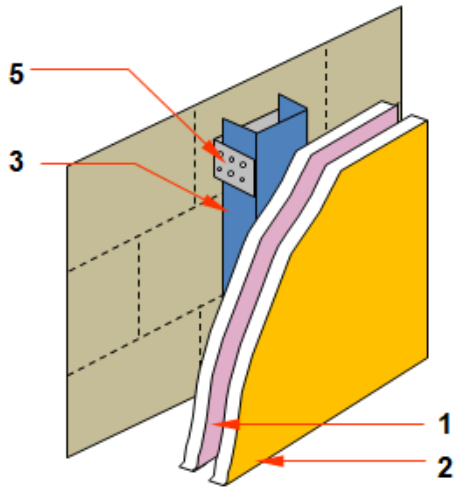
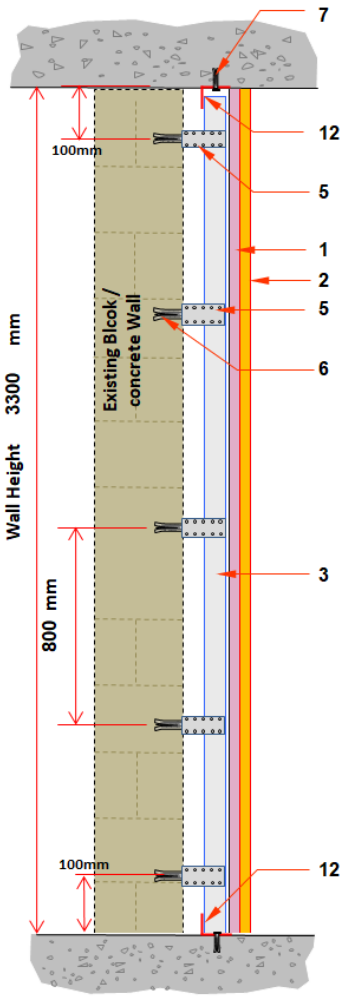
3.4 Wall Cladding

GMCC2RG-125A1a

«Wall Cladding – 1 x 12.5 FW + 1 x 12.5 TFMMR on one side of a MC Frame»

	SYSTEM COMPONENTS		DETAILS
1	12.5 mm Gypsemna Firewall Board		1st Layer Board on Right Side
2	12.5 mm Gypsemna Tuff Mold and Moisture Resistant Board		2nd Layer Board on Right Side
3	Main Channel 38x12x12, 0.50 mm	*spaced at*	600 mm centers
4	Wall Liner U Bracket 85 mm	*spaced at*	800 mm centers
5	Wedge Anchor - 6 x 40 mm	*spaced at*	600 mm centers
6	Shield Anchor M6 x 45 mm x 50 mm		Block Wall Fixing
7	Waferhead Screw M4.2 x 13 mm		Metal to Metal Fixing
8	Self Tapping Screw M3.5 x 25 mm		1st Board Fixing
9	Jointing Tape - Fibre		For Joint Finishing
10	JC 100 - Jointing Compound		For Joint Finishing
11	Self Tapping Screw M3.5 x 45 mm		2nd Board Fixing
12	GI L-Angle 25 x 25, 0.50 mm		Top and Bottom





Note:
1. For a fire-rated system, install flat strap at outer horizontal board joints and 100 mm below top track.
2. Filling the void with acoustic insulation will enhance acoustic performance of the partition.
3. Sealing the perimeter with fire and acoustic sealant provides the necessary air-tightness for acoustic and fire protection.