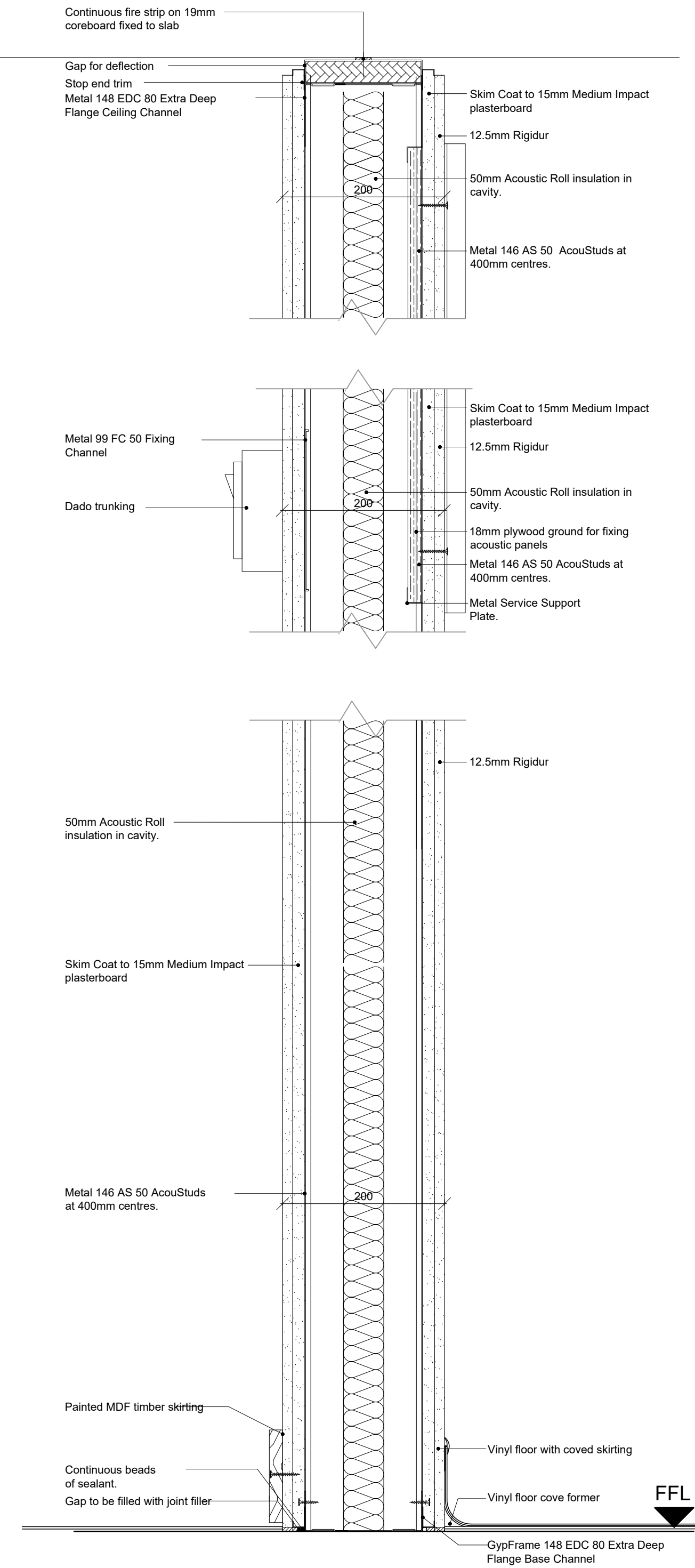
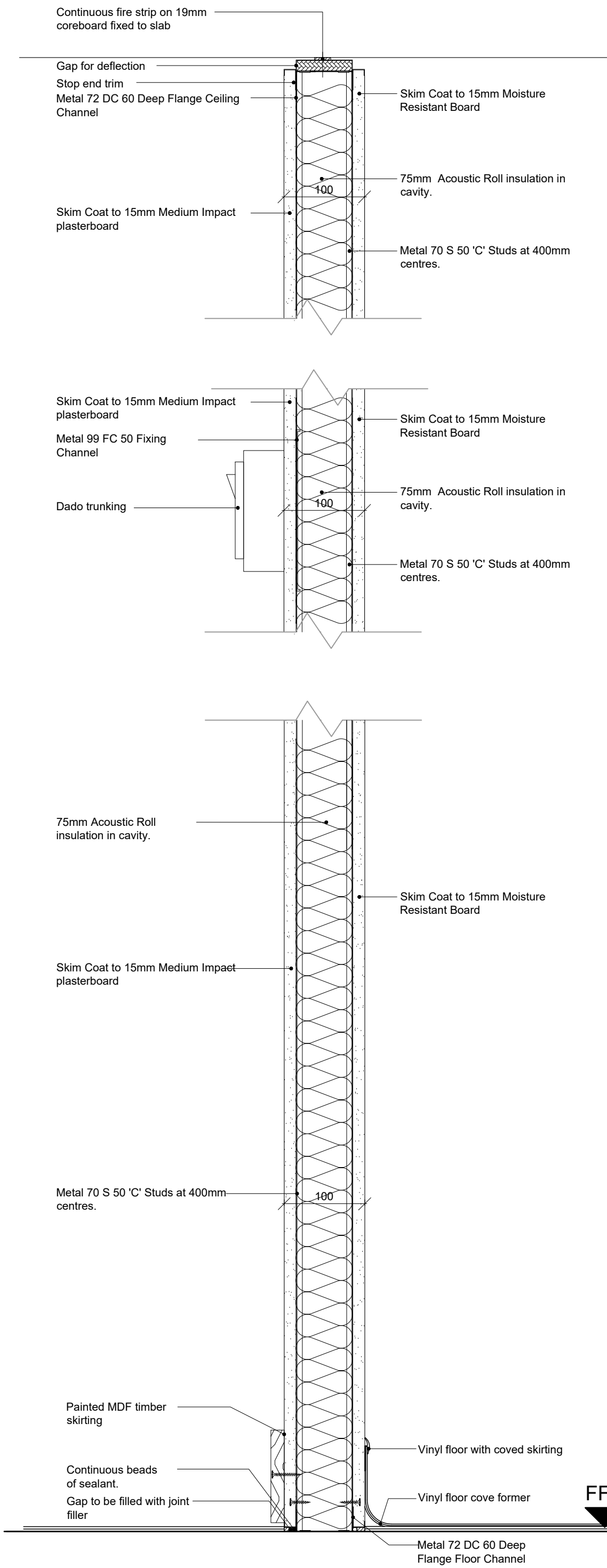
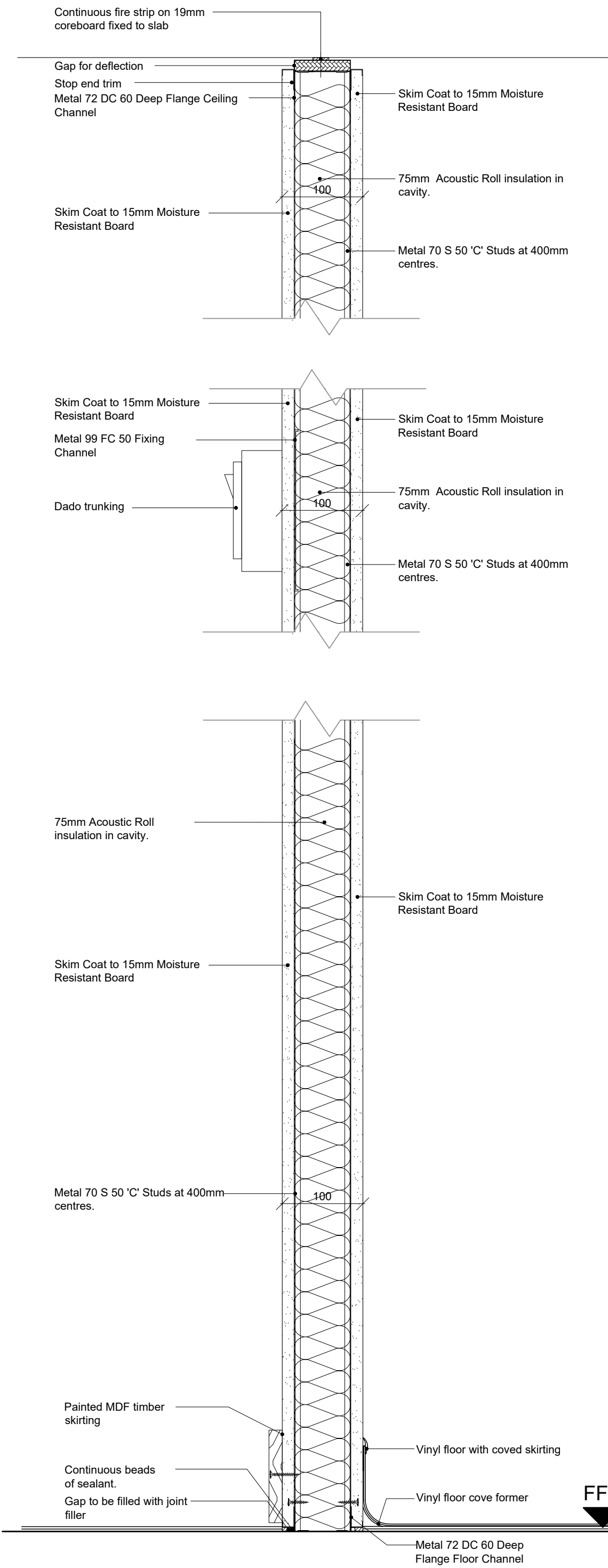




INTERNAL PARTITIONS LEGEND	
WT.01	Non fire rated construction, Consisting of 1 layer of 15mm thick Moisture Resistant board with Skim Coat each side of Metal 70 S 50 'C' Studs at 400mm centres. 75mm Acoustic Slab in the cavity.
WT.02	Non fire rated construction, Consisting of 1 layer of 15mm thick Moisture Resistant board with Skim Coat on toilet side and 1 layer of 15mm Medium Impact Plasterboard on other side of Metal 70 S 50 'C' Studs at 400mm centres. 75mm Acoustic Slab in the cavity.
WT.03	30min fire rated construction, Consisting of 1 layer of 15mm thick Moisture Resistant board with Skim Coat each side of Metal 70 S 50 'C' Studs at 400mm centres. 75mm Acoustic Slab in the cavity.
WT.04	Non fire rated construction, Consisting of 2 layers of board each side of Metal 146 AS 50 AcouStuds at 400mm centres. 50mm Acoustic Roll in the cavity. Inner Board = 15mm Medium Impact Plasterboard, Outer Board = Rigidur 12.5mm.
WT.05	Non fire rated construction, Consisting of 1 layer of 15mm thick Moisture Resistant board with Skim Coat each side of Metal 70 S 50 'C' Studs at 400mm centres. 75mm Acoustic Slab in the cavity. To a max finish height of 1200mm.

Drawing Details

Drawing Title:
PROPOSED WALL TYPE DETAILS

Ref: 25228-SP-XX-XX-DR-AT-500

Scale:
1:5@ A1

Project Stage:
Stage 1

Client Details:
TIPPERARY ETB

All dimensions to be checked on site.

Do not scale dimensions from this drawing, use figured dimensions only.

Refer to Engineer's drawings and specification for all structural and services information.

Any discrepancies between the Architect's and Engineer's drawings to be reported to the Architect immediately.

The survey information shown on this drawing is based on a survey prepared by a third party and Spentide Ltd accept no responsibility for the accuracy or completeness of the survey

Document Record			
P/S	Purpose / Description/	Date	Rev
1	Issued for Review	27.02.26	00
3	Issued for Tender	26.06.26	00