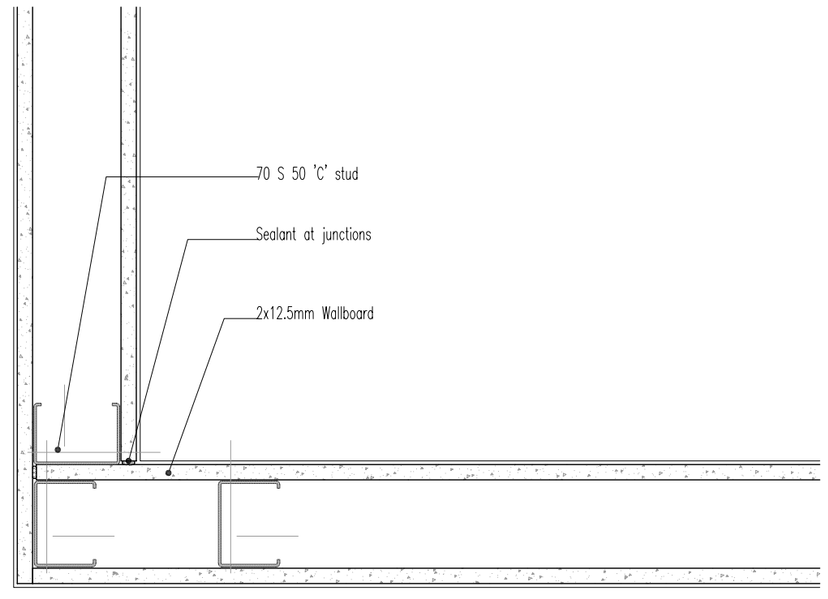


Single 70C50 – 70mm 0.50 guage C-studs @ 600mm centres (400mm centres maximum to suit tiling).
72C50 72mm C-channel at floor and head.
12.5mm Wallboard each side.
* Moisture resistant in high humidity environment.
3mm skim coat to each face.
Max height 3 600mm
app. thickness 128mm (including skim)
* To be used on disabled toilet, refer to 409

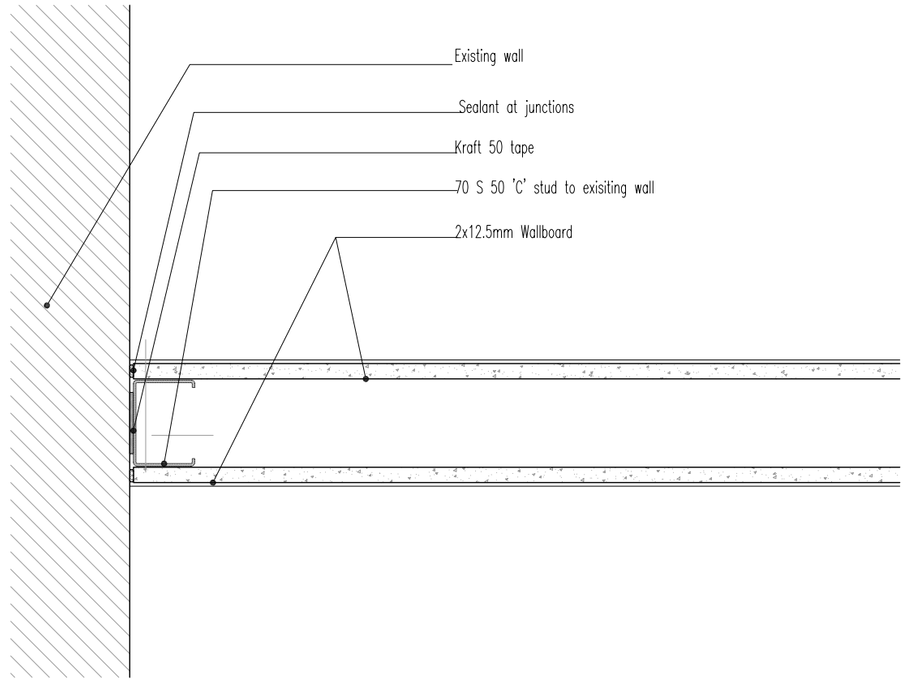
Notes:

– All details as British Gypsum or similar approved.
– All joints to be sealed with Gyproc Sealant or similar approved.
– Floor and ceiling channels to be fixed at 600mm maximum centres.
– If the floor is uneven, a 38mm thick timber sole plate equal to the width of the channel should be used.

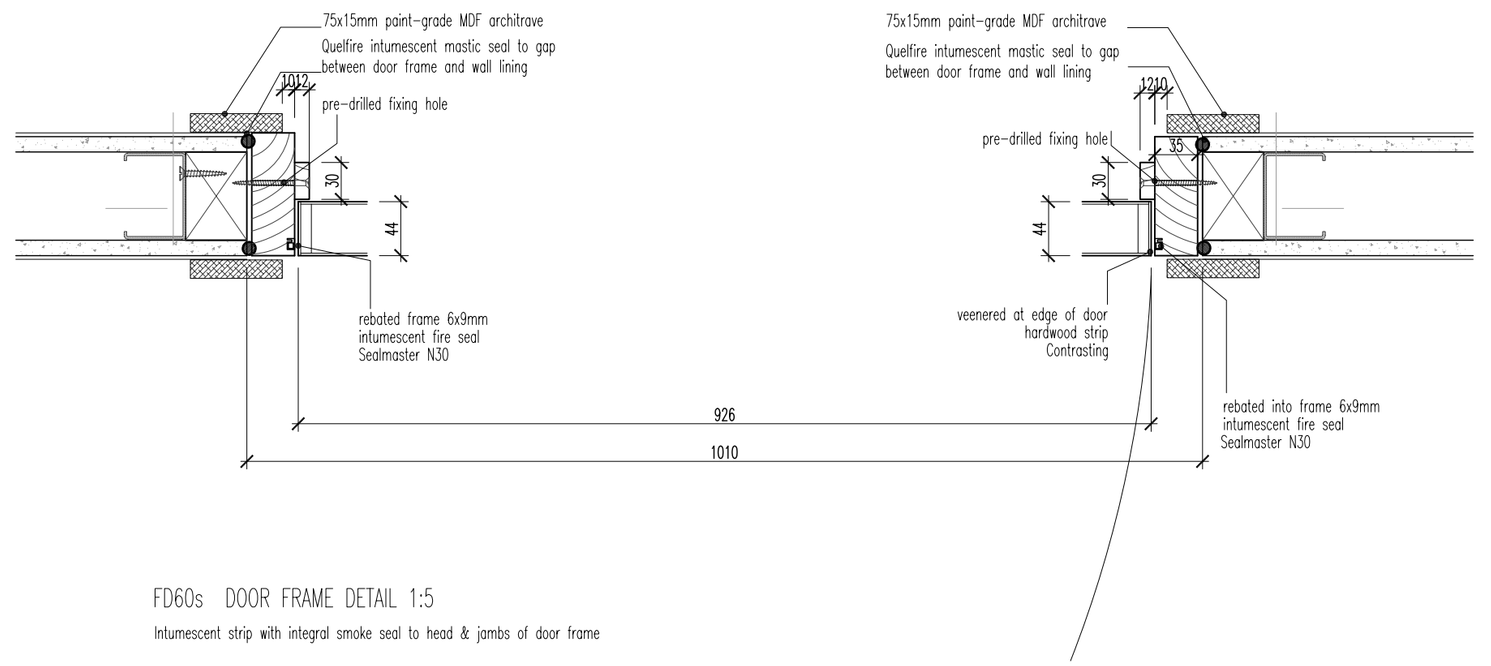
INTERNAL PARTITION – TYPE C



CORNER DETAIL



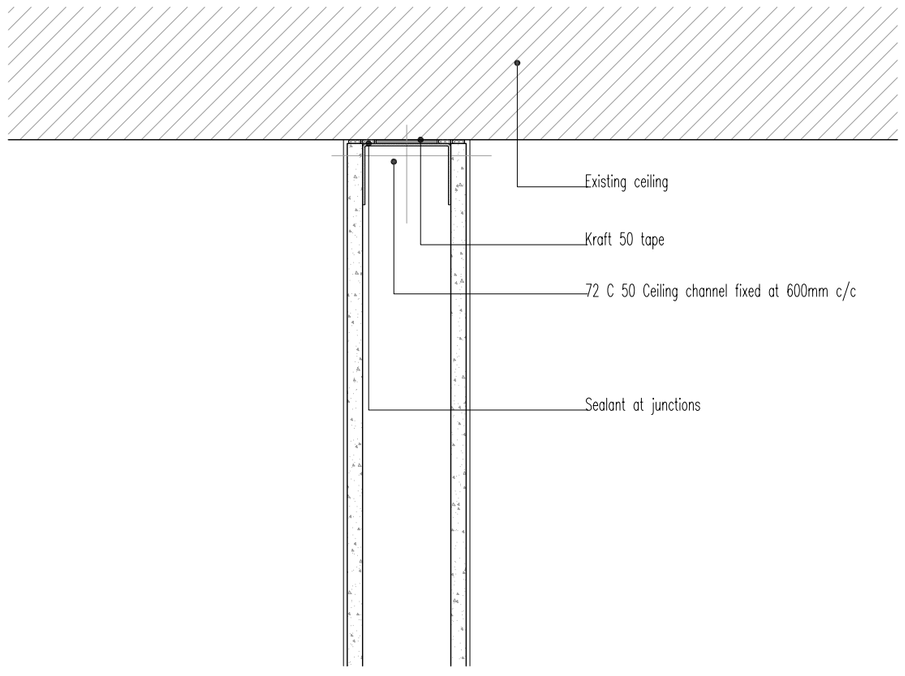
ABUTMENT TO EXISTING WALL



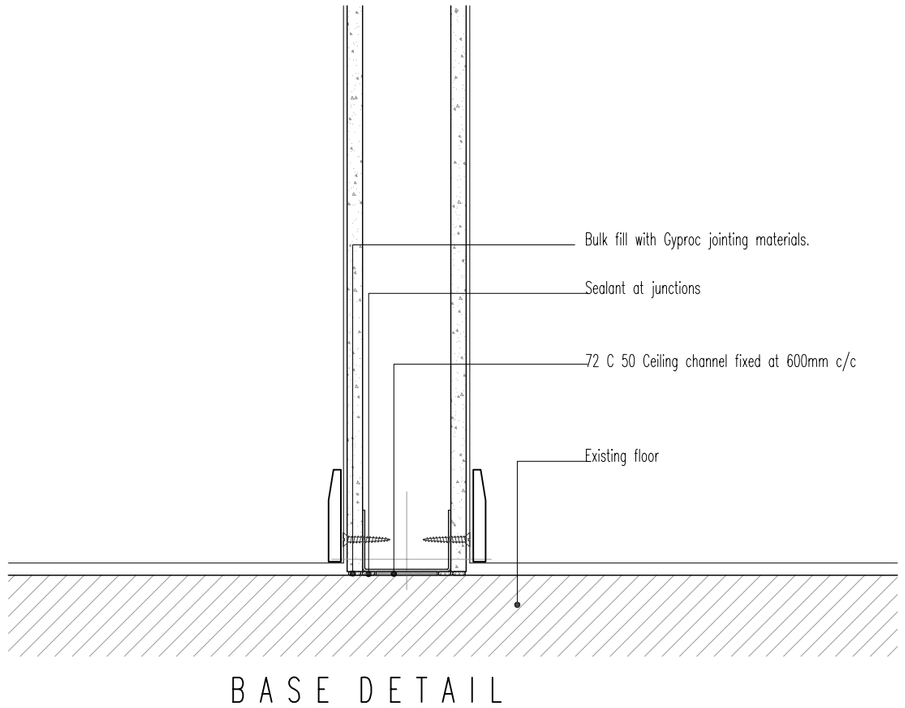
FD60s DOOR FRAME DETAIL 1:5

Intumescent strip with integral smoke seal to head & jambs of door frame

DOOR DETAIL



HEAD DETAIL



BASE DETAIL

oea

notes:

All dimensions are in millemetres unless stated otherwise. No dimensions to be scaled from drawings. All dimensions to be checked on site prior to manufacture.

Any discrepancies between drawings and site conditions are to be reported to the contract manager.

This drawing is to be read in conjunction with all relevant Structural Engineers and Mechanical & Electrical Engineers drawings and specification.

dwg status:

PLANNING

Rev	Description	Date	By	Chk
.	First Issue	25.04.08	PL	.

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dwg title:	INTERNAL PARTITION DETAIL – TYPE C	
job Title:	ELLIOT'S HOUSE for BRUNTWOODS	
scale:	1:05 @ A2	drawn:SN
date:	MAR 08	job no:0734
dwg no:	PL/0734/438	rev: –