Partition walls to the rear

Supply and install 50mm Gypframe C studs at 600mm Cen. Studs fixed to ceiling and sole plate with wafer head self drilling screws 4.2mm Dia.

100mm Isover insulation or simular approved between steel studs.

12.5mm Gyproc plasterboard or simular approved to both faces fixed with self drill drywall screws 3.5mm Dia, 38mm long at 300mm Cen. Plasterboard to have staggered joints. to give 30mins of fire protection.

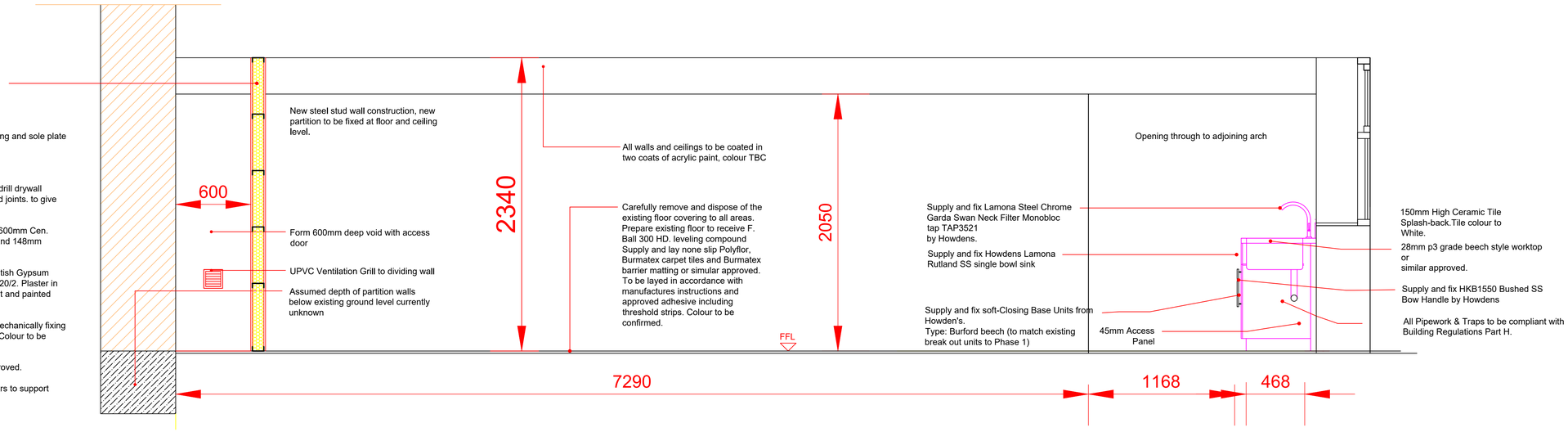
Supply and install Gypframe channel mechanically fixed to floor and ceiling at 600mm Cen. With 75mm frame fixing screws. (in two lines staggered by 300mm for 94mm and 148mm channels).

Provide for the decorative finish to bothsides. Supply Apply 2 layers thick of British Gypsum thistle multi-finish or similar approved to plaster board to EN13279-1, type B1 /20/2. Plaster in accordance with BS EN 13914-2 and BS 8481. New plaster to have a mist coat and painted with acrylic emulsion 2 coats. Colour to be agreed.

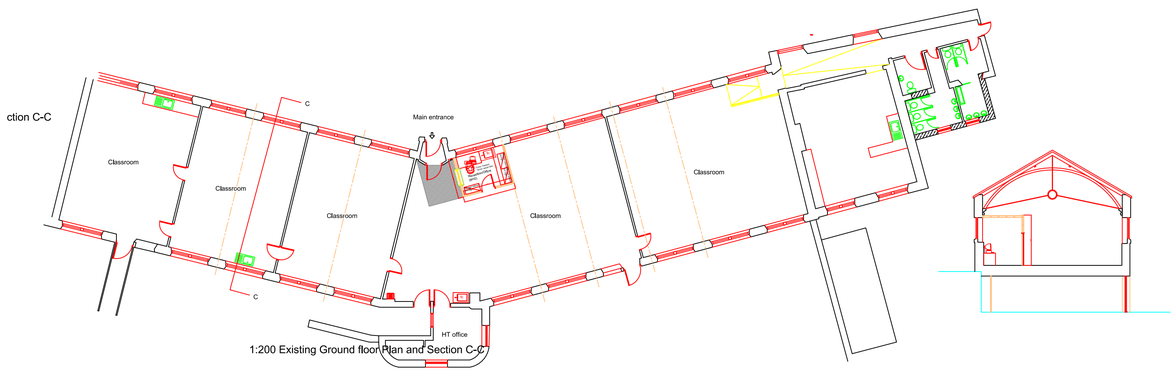
Supply and install white MDF rounded skirting board 119x18mm. Include for mechanically fixing to new partition. New skirting to be primed, undercoated and glossed painted. Colour to be agreed.

Install Gyproc joining material bulk fill where gap exceeds 5mm or simular approved.

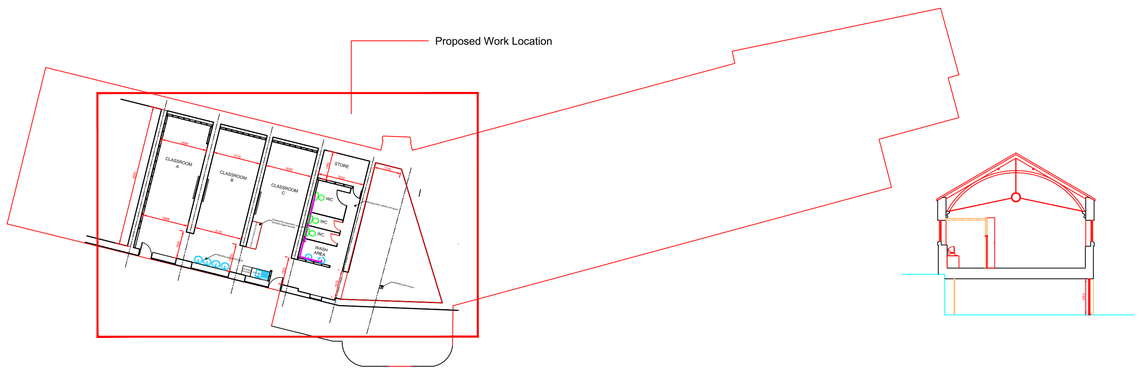
Install Gypframe GFS1 fixing straps progressively inserted between board layers to support outer layer horizontal board joints.



1:20 Proposed Detail section B - B



1:200 Existing Ground floor Plan and Section C-C



1:200 Existing Under Croft Plan and Section C-C

Disclaimer.
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REV	DATE	BY	DESCRIPTION	CHKD
A	22-06-23	JWL	Listed Building Ammendments AVA/2023/0214	

Concertus
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Planning/Building Control

Project
Milford Community Primary School
Chevin Road, Milford, Belper
Derbyshire, DE56 0QH

Project Number
521189

Scales
1:20/1:200
At A1 Size

Drawing Title
Proposed Section B-B
Work Location Area

Drawn
JWL

Chkd

Lead Designer
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Date
March 2023

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Drawing Number
521189-CDP-DR-XX-XX-B-2007A
Project Code - Originator - Volume/System - Level/Location -Type - Role - Element - Number

Drawing Number
521189-CDP-DR-XX-XX-B-2007A