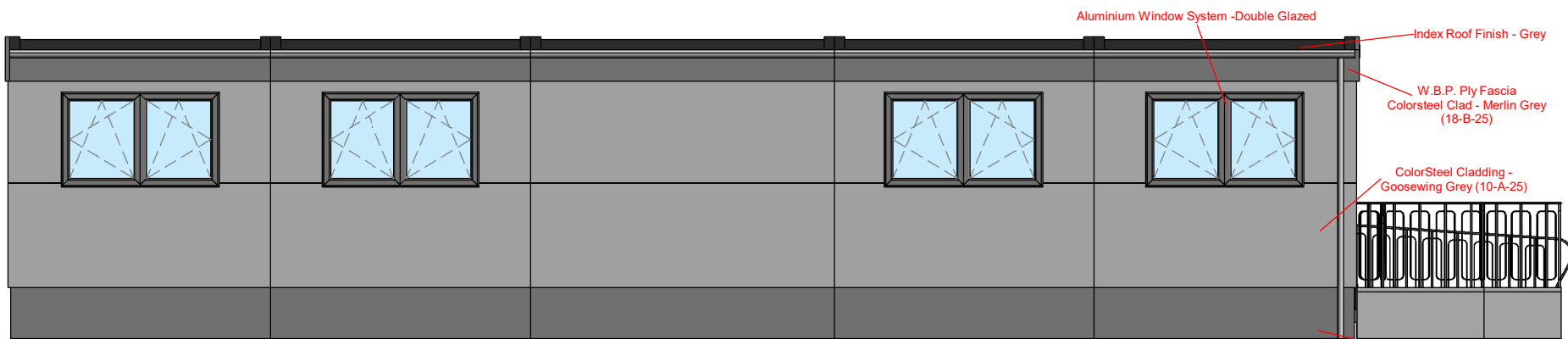
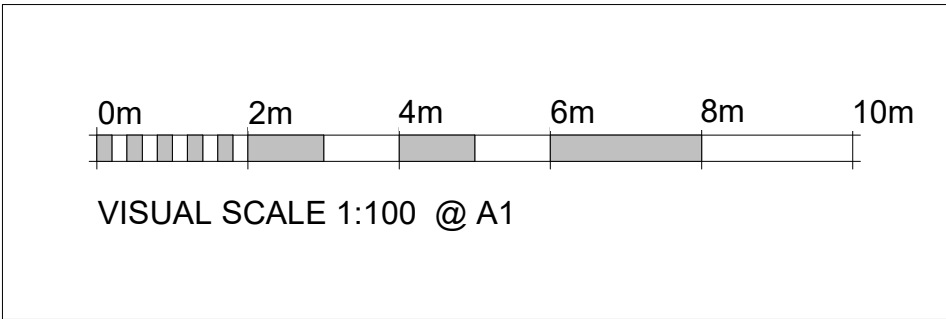
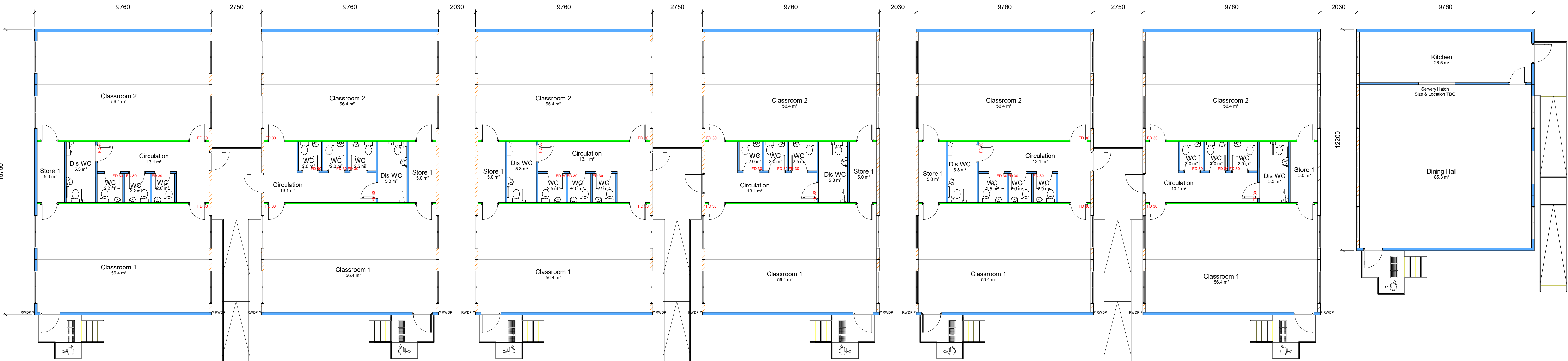


Typical Elevation Detail
Scale 1:75



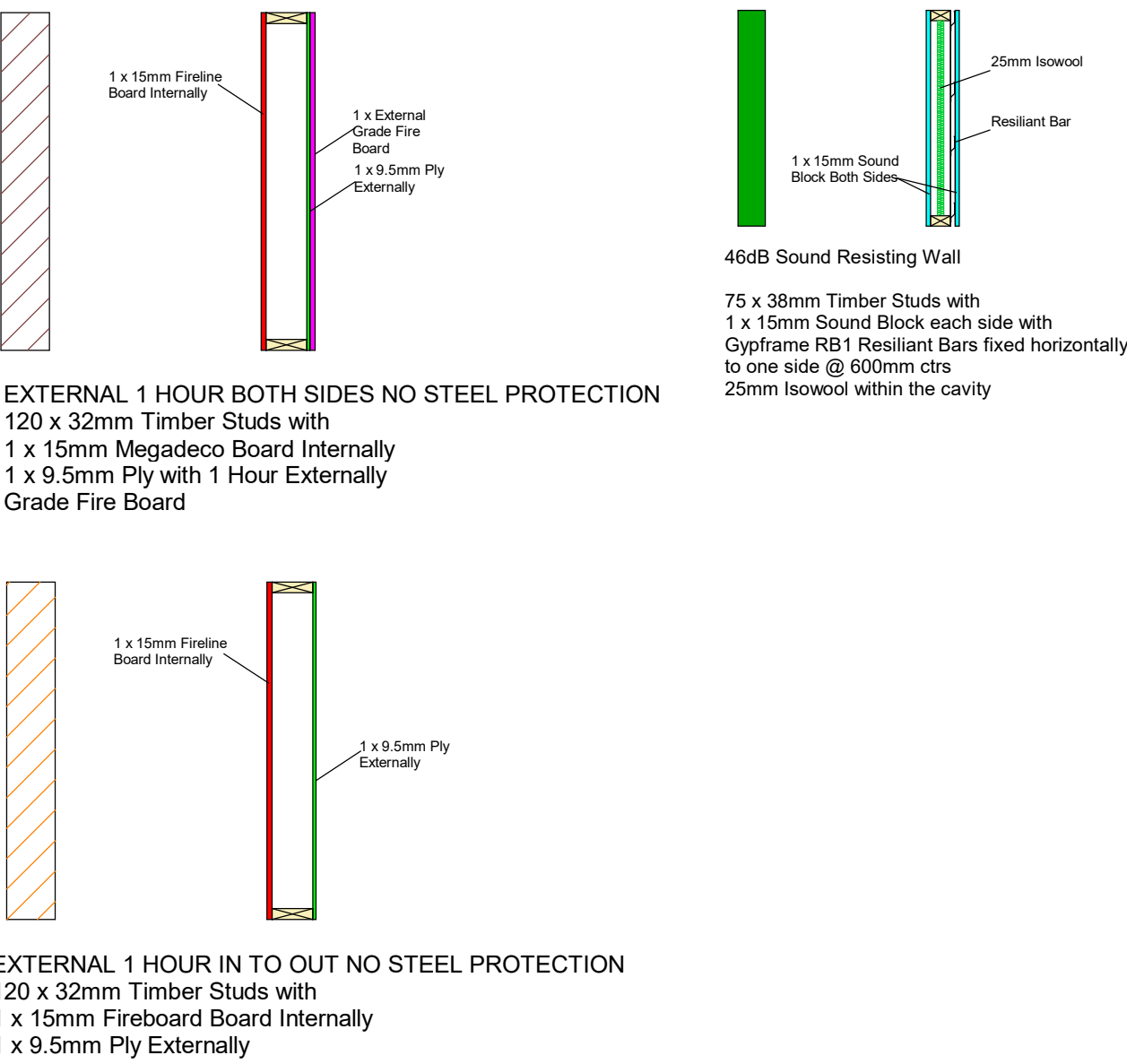
Plumbing Notes:

All Pipework To Be Boxed In.
Blending Valves To Be Used.
No Plugs To Sinks.
Percussion Taps To Be Used.
Splashbacks To Sinks.
All Above Floor Pipework To Be Insulated
For Frost & Heat Loss.

Plans Based On Existing
Layouts Subject To Availability
At The Time Of Order

Ramp & Steps Are Indicative
Only Until A Full Site Survey
Can Be Carried Out.
Perimeter Skirting To Ramp Not
Included.

The Fire Rating Of The External Walls
Are Constructed To Meet Class 0 Class
1 With 30 Minutes Fire Integrity From
Inside To Out As Standard. Longer Fire
Resistance Can Be Achieved Where
Requested Or Required By Design.



A 3500mm clear working space has to be provided
on all sites for Permaspace installations. Ground
condition to be level, consolidated ground.
Unless previously agreed.

Do Not Scale From Drawing
If Discrepancy Please Contact The Sales Drawing Office
Sibcas Take No Responsibility For Errors Caused By Scaling From The Drawing

S-2	PK	04/10/22	Ramp/Stairs/Fire Exits Adjusted		
S-1	PK	03/10/22	Building Position Adjusted		
S-0	KP	21/09/22	Initial Drawing	PK	RS
Rev	By	Date	Description	CHK	App
Stage					

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Client
Knowsley Borough Council

Project
Plantation Primary School

Drawing Title
6 No. 50' x 32' & 1 No. 40' x 32'
Permaspace
Floor Plans & Typical Elevations

Scale
1:100 @ A0

Drawing Number
160 22 01

Revision
S-2