1.0 Schedule of External Materials/Finishes

The materials to be used in the construction of the new modular building are to be as identified on drawing No. WRB-Q 23000225-ELEVS which formed part of the planning application submission. The materials will comprise the following.

Main Walls

The main walls/elevations of the new modular building will be formed of plastisol coated steel. The walls will be coloured Goosewing Grey BS 10A05.

A sample of the material to be used in the elevation has been requested by Manchester City Council. The modular building provider is to submit a sample of the material to the Council for the attention of Ellie Knowles

Roof Fascia

The fascia around the perimeter of the roof of the modular building will be formed of plastisol coated steel. The walls will be coloured Anthracite RAL 7016.

Doors

The modular building will be provided with a double external doorset. The doors will be of steel construction with a polyester powder coated finish. The doors will be coloured RAL 7016.

Windows

The modular building will be provided with windows to all elevations. Windows will have a mix of fixed and opening casements as identified on the drawing. The windows will be double glazed and will have white uPVC frames.

Rainwater Goods

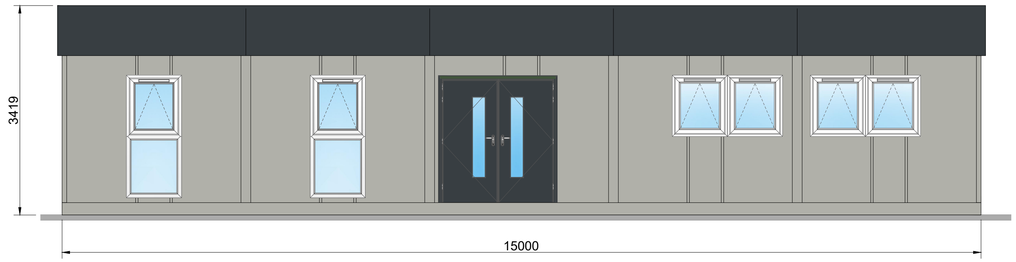
The rainwater goods of the modular building, consisting of gutters and downpipes, will be of uPVC construction. The rainwater goods will be coloured black.

A copy of the previously submitted Drawing No. WRB-Q 23000225-ELEVS is included on the following page.

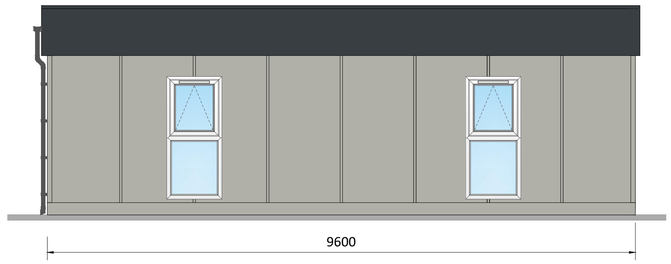
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DRAWING NOT TO SCALE UNLESS SPECIFIED.
DIMENSIONS AND LAYOUT SUBJECT TO CHANGE.

REV.	DESCRIPTION	DATE	BY

Elevation A



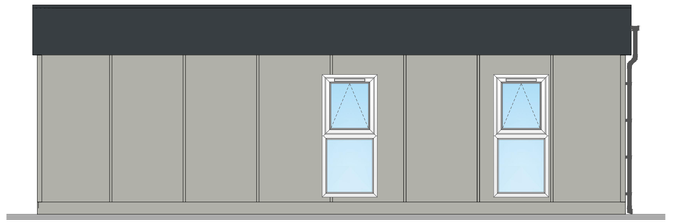
Elevation B

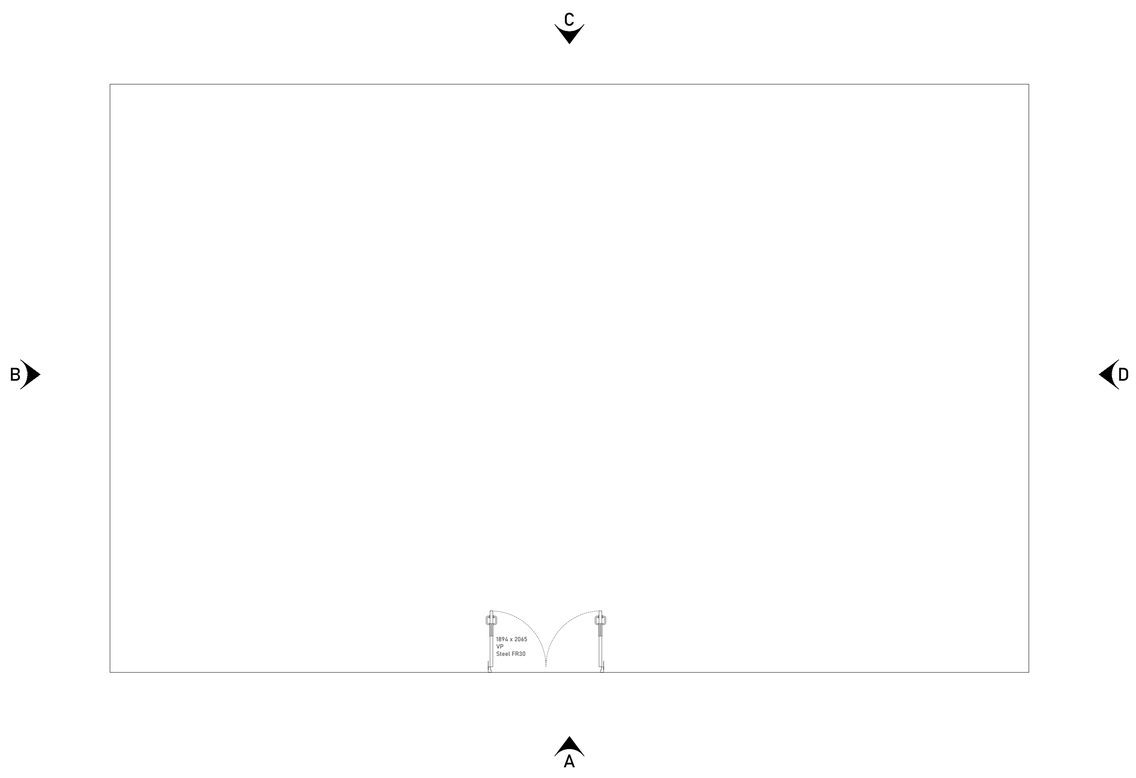


Elevation C



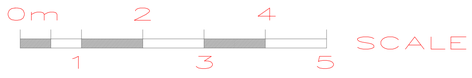
Elevation D





Building Specification - As illustrated

Material Finish: Plastisol steel
Main Body: Goosewing Grey 10A05
Fascia: Anthracite RAL 7016
Doors: Steel, Anthracite RAL 7016
Windows: uPVC, White
Rainwater Goods: Black



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CLIENT
Co-Op Academy Manchester

PROJECT
New Classroom Block - 'Bridge 2'

DRAWING
Proposed Elevations

DRAWN	DATE	SCALE @ A1
R. Hebditch	13.03.2024	1:50

DRAWING No.	REVISION
WRB-Q 23000225-ELEVS	-

Wernick GROUP