

An architectural elevation drawing of a two-story modular building. The building is composed of several rectangular units stacked vertically. Each unit has a large window with a grid pattern. The ground floor features a central entrance with a ramp and stairs, and another entrance on the right side. The building is set against a blue sky with stylized clouds and a grey ground plane.

This architectural elevation drawing shows a long, two-story modular building. The structure is composed of a series of rectangular units stacked vertically. The ground floor features a series of doors, some of which are double doors, while the upper floor has a corresponding series of windows. The building is set against a light blue sky and a dark grey ground plane. Stylized white clouds are visible on the left and right sides of the image. Small, simple structures, possibly fences or barriers, are located at the far left and right ends of the building's footprint.

An architectural elevation drawing of a two-story building. The building features a symmetrical facade with a central entrance on the ground floor. The entrance is marked by a small, dark-framed doorway. To the left of the entrance, there is a small, square window. A ramped walkway with a metal railing leads up to the entrance. The building has large windows on both floors, divided by vertical mullions. The background consists of a light blue sky and a dark grey ground plane.

An architectural elevation drawing of a two-story building. The building features a symmetrical facade with a central entrance. The entrance is reached via a ramp with a metal railing that leads to a small, square, glass-enclosed structure. The building's facade is composed of large, vertical glass panels. The drawing is set against a light blue sky with stylized white clouds and a dark grey ground plane.

Materials:
Wall - Proprietary manufactured 100mm thick steel bonded interlocking PUR composite panels
 Colour: F5867 (TATA Product)

Roof - IP1000 Profile Steel Sheet Roof System
Colour: Goosewing Grey RAL 7038

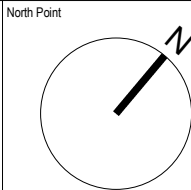
Doors - Steel faced

Windows - PVC-U frames with double glazing
Colour: White

Rainwater Goods
External squareline gutter system
Colour: White

Notes:

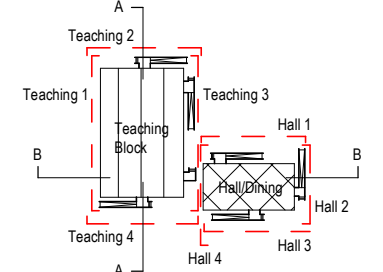
- This drawing is copyright.
- Do not scale dimensions from this drawing.
- This drawing is to be read in conjunction with all other relevant drawings.
- All discrepancies on this drawing are to be reported to the architect.
- Do not modify any element of this drawing.
- Use drawing only for purpose(s) issued.
- This drawing may contain colour.



Scale Bar

Scale: 1:200

Key Plan



HAZ-xx

To warn of significant hazards or information that is unusual
To be read in conjunction with all other consultant's information
Refer to CDM Schedule XXXX-IBI-XX-XX-SH-A-200-XXXX

The following external model files are included within this drawing:

P01	20/03/2023	First Issue	WL	E
Rev	Date	Revision Notes	Drawn	F



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Project
Dixons Academy

Drawing Title
GA Elevations - Temporary Building

Job Number 142037	Date Created 10-3-2023	Security Classification	Drawn AJ
Scale@A3 As indicated	Purpose STAGE APPROVAL		Revised EA
Drawing Number FS0998-IBI-A-3-TXX-D-A-0003			Revised P