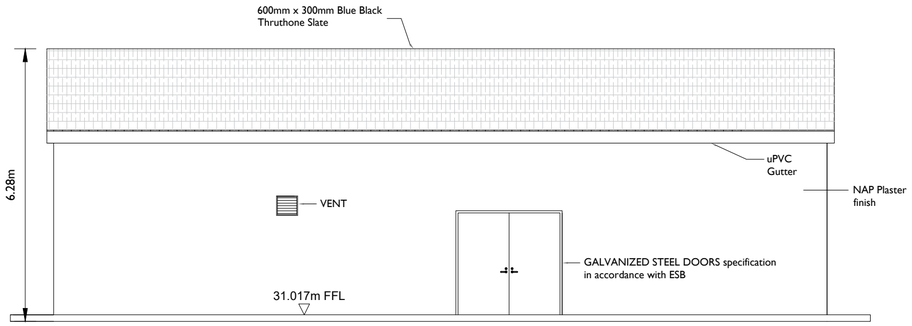
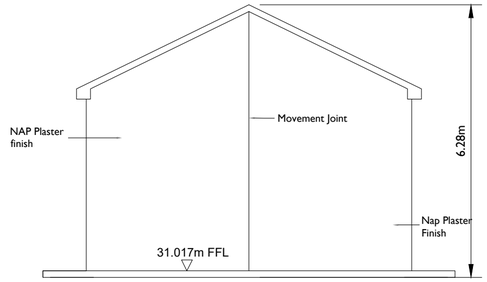
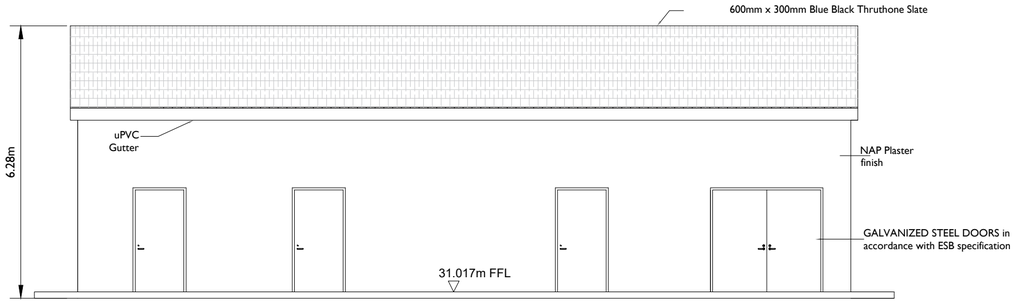
ISO A2 420mm x 594mm



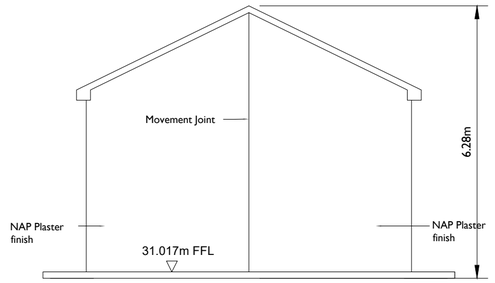
North Elevation
SCALE 1:100



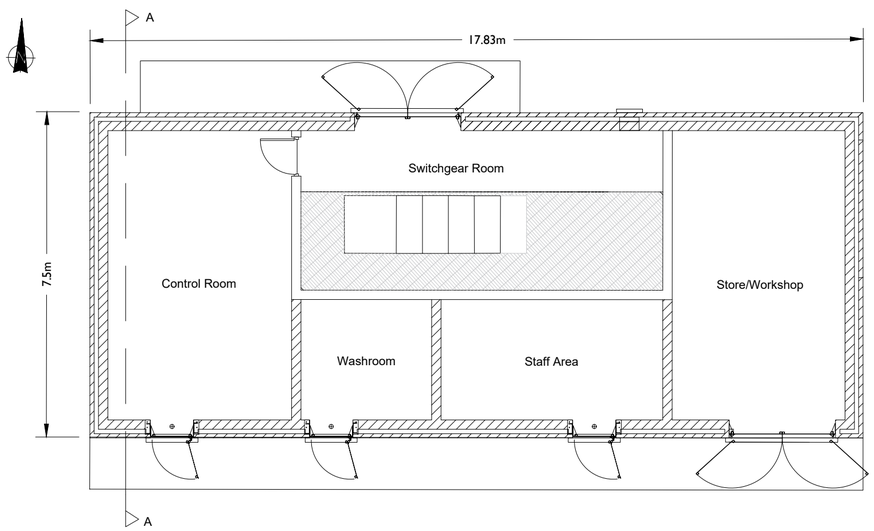
East Elevation
SCALE 1:100



South Elevation
SCALE 1:100



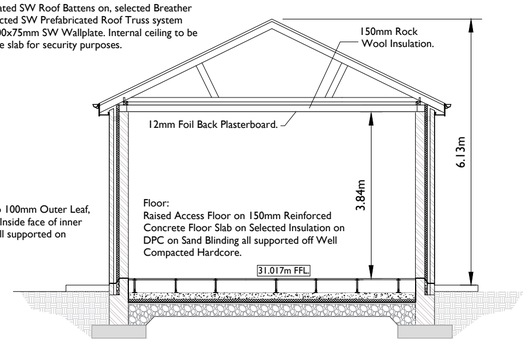
West Elevation
SCALE 1:100



Plan
SCALE 1:100

Roof Construction:
Rood slate on, treated SW Roof Battens on, selected Breather Membrane on selected SW Prefabricated Roof Truss system fixed to treated 100x75mm SW Wallplate. Internal ceiling to be 200mm hollowcore slab for security purposes.

Cavity Wall:
Flat Sand / Cement Plaster finish to 100mm Outer Leaf, 100mm Cavity, 215mm Inner Leaf. Inside face of inner leaf to remain fair-faced. Cavity wall supported on concrete strip foundation.



Section @ A-A
SCALE 1:100

1:100

2m 0 2m 4m 6m 8m 10m

tli GROUP
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Tel: 00353 66 7135710

PROJECT

Rooaunalaghta Green Energy Project

CLIENT

ROOAUNALAGHTA Green Energy

CONSULTANTS

TOBIN CONSULTING ENGINEERS

NOTES: -

- Control building is subject to ESB and EirGrid design approval and should be used for planning purposes only.
- The proposed substation layout should be used for planning purposes only.
- This drawing is to be read in conjunction with relevant drawings, specifications and reports.
- Parent application included plan/elevations of proposed structures
- Dimensions are in millimeters, unless noted otherwise.
- Drawings are not to be scaled use figured dimensions only.
- FFL (Finished Floor Level) To be Confirmed by the Client.

LEGEND: -

13.10.2026
ISSUED FOR PLANNING

ISSUE/REVISION

P0	13.10.26	Issued for Planning
N0	14.08.26	Issued for Information
I/R	DATE	DESCRIPTION

PROJECT NUMBER

300-101121

SHEET TITLE

Wind Farm Control Building

SHEET NUMBER

300101121-U-DR-145

Project Management Initials: Designer: AD Checked: LR Approved: DB