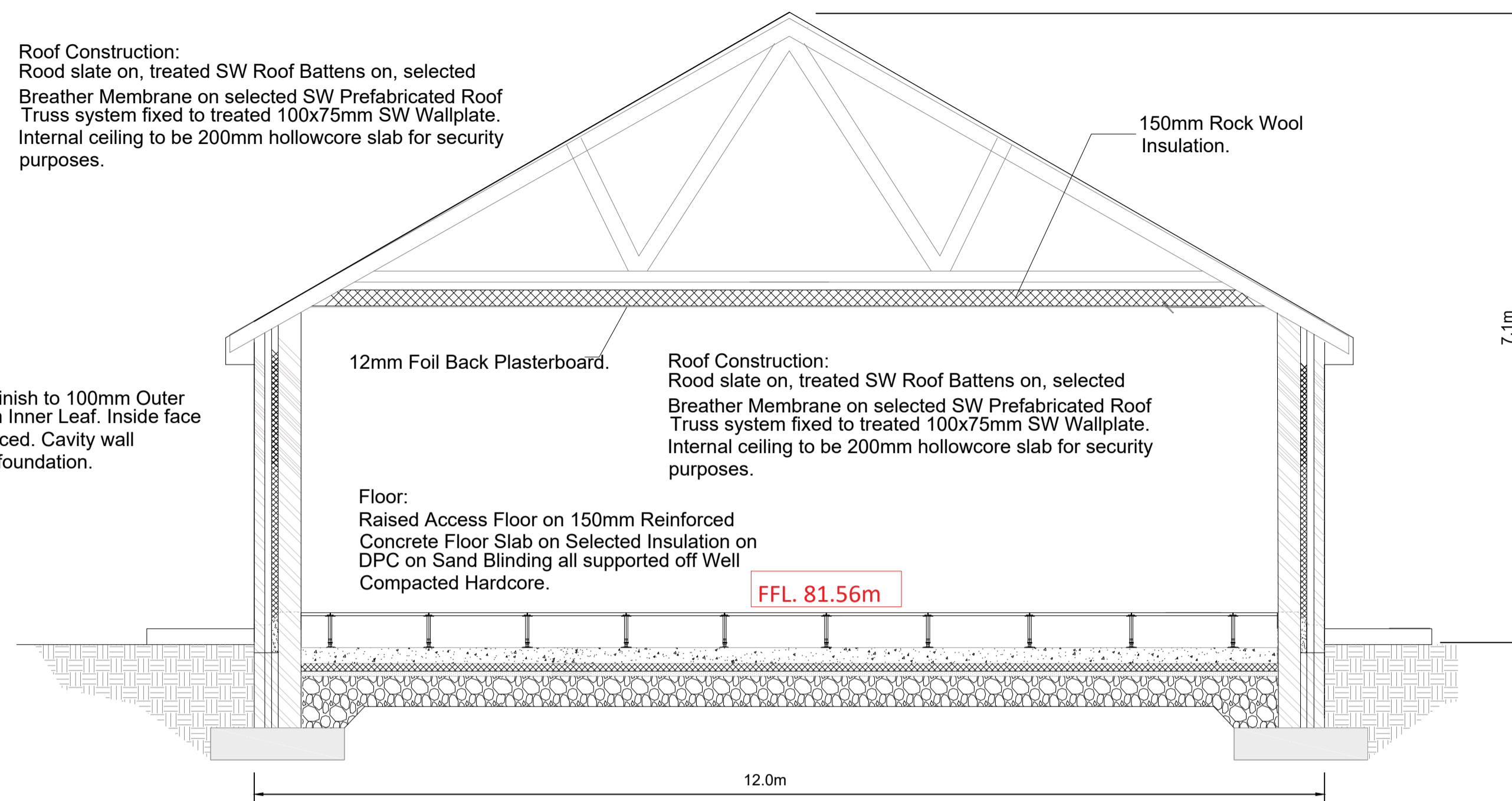


PLAN
Scale : 1:100



SECTION A-A
Scale : 1:50

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.

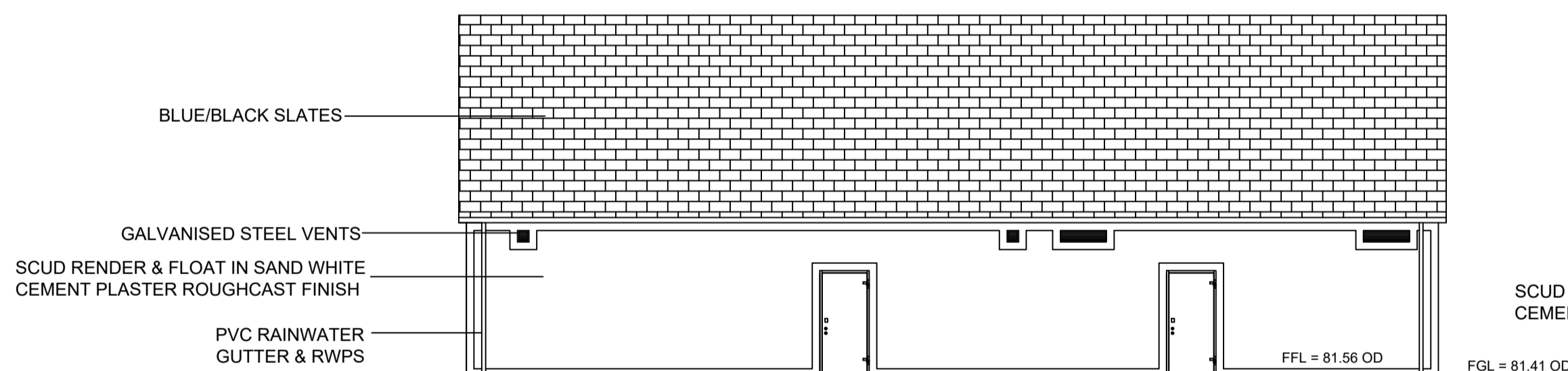
Roof Construction:
Roof slate on, treated SW Roof Battens on, selected Breather Membrane on selected SW Prefabricated Roof Truss system fixed to treated 100x75mm SW Wallplate. Internal ceiling to be 200mm hollowcore slab for security purposes.

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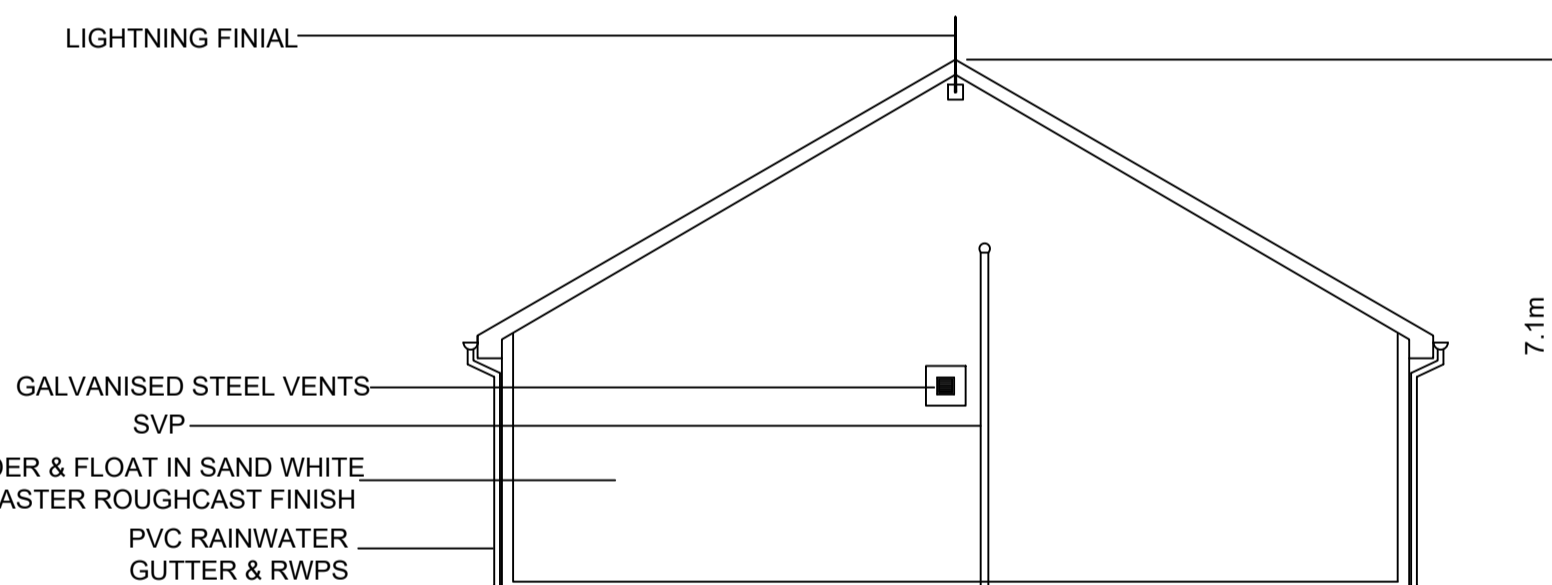
Floor:
Raised Access Floor on 150mm Reinforced Concrete Floor Slab on Selected Insulation on DPC on Sand Blinding all supported off Well Compacted Hardcore.

- NOTES:**
- DRAWINGS FOR PLANNING PURPOSES ONLY.
 - FIGURED DIMENSIONS ONLY TO BE TAKEN FROM THIS DRAWING.
 - GRID REFERENCES TO IRISH NATIONAL GRID.
 - ALL LEVELS SHOWN RELATE TO ORDINANCE SURVEY DATUM AT MALIN HEAD

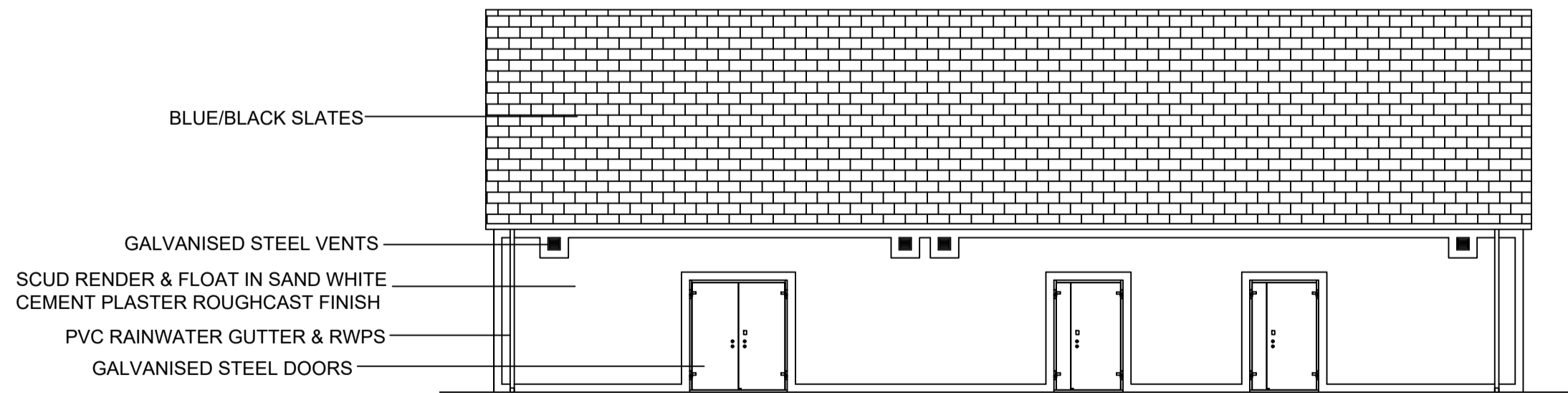
Rev	Date	Description	By	Chkd.
A	22.03.23	PLANNING ISSUE	EB	MN



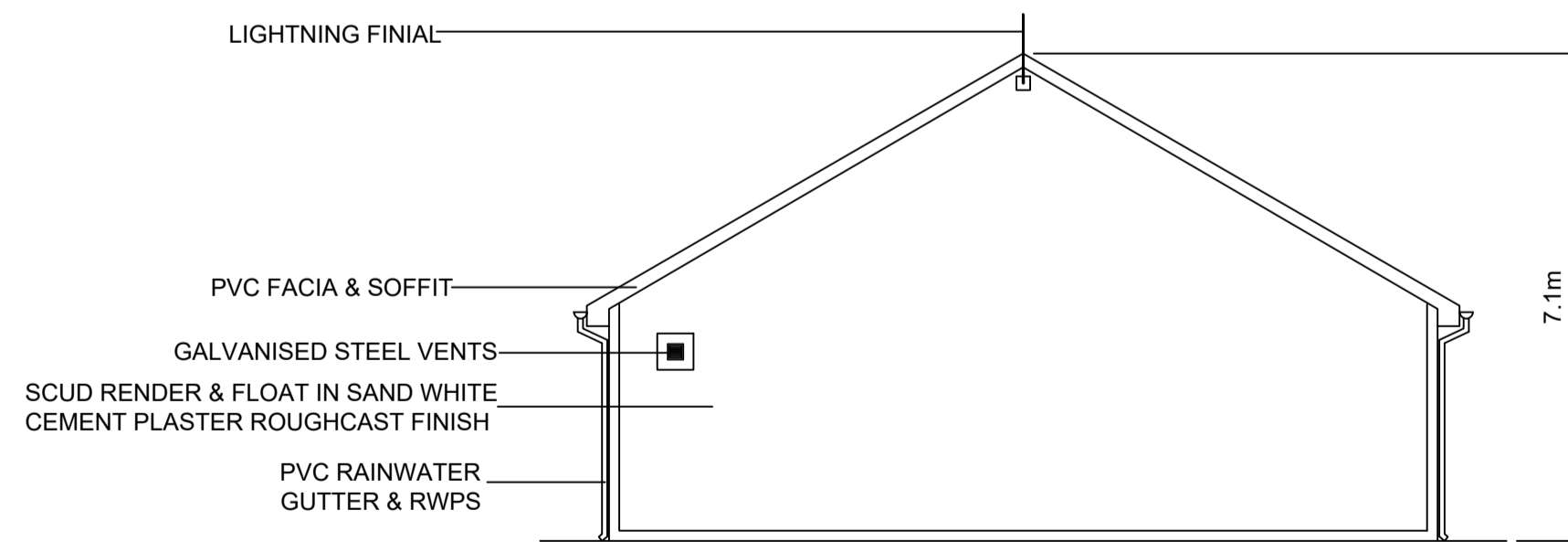
ELEVATION A - A
Scale 1:100



ELEVATION C - C
Scale 1:100



ELEVATION B - B
Scale 1:100



ELEVATION D - D
Scale 1:100

Client: **Bord na Móna**

Project: **OWENINNY WIND FARM PHASE 3**

Title: **PROPOSED IPP CUSTOMER CONTROL BUILDING PLAN, ELEVATIONS & SECTION**

Scale @ A1: **As Shown**

Prepared by: **E. Beggs** Checked: **M. Nolan** Date: **February 23**

Project Director: **B. Gallagher**

Drawing Status: **Planning**

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Drawing No.: **10889-2017** Revision: **A**