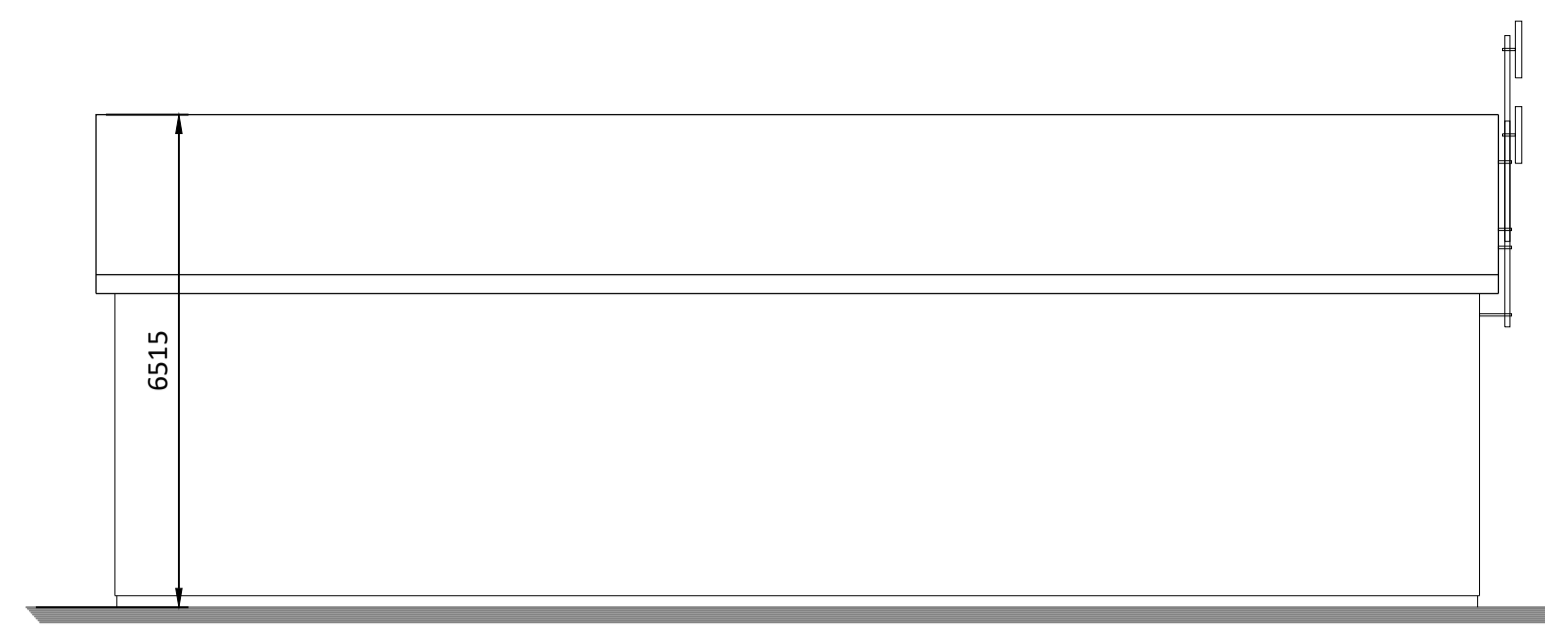


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Notes
The proposed schematic substation layout takes account of the Eirgrid requirements as indicated on 110KV Station Design Standard, Dwg: 0020 KH-PPS-011. Substation layout extracted from Proposed Substation, Dwg: 004-001-01 received 03.04.2014.

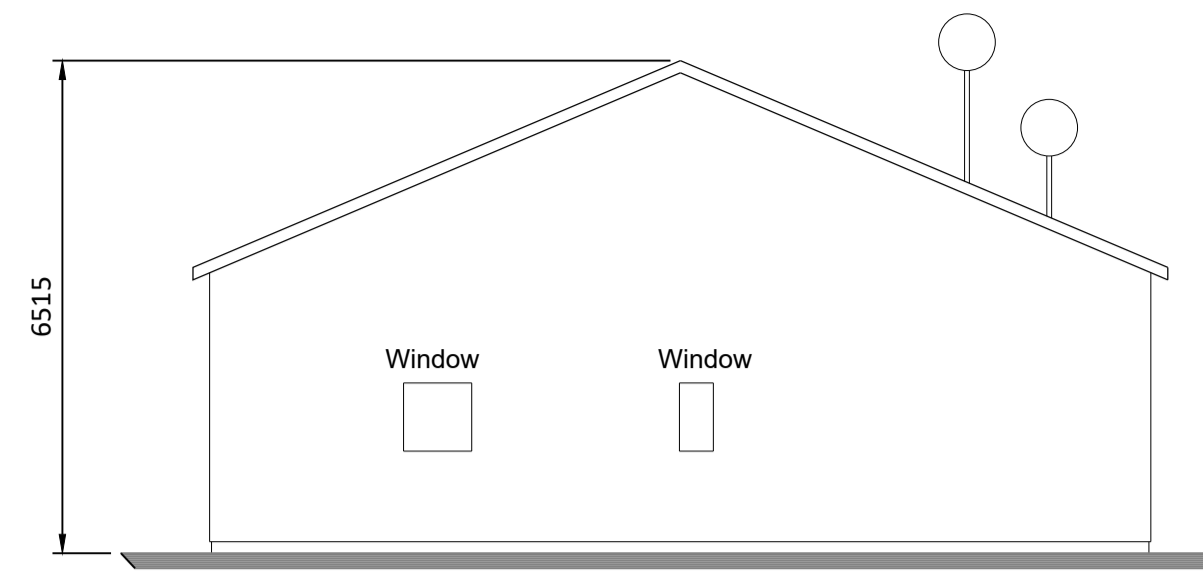
The layout is subject to detailed design and there is some design flexibility in the layout of the individual components, provided Eirgrid requirements are met.

Dimensions are in metres.



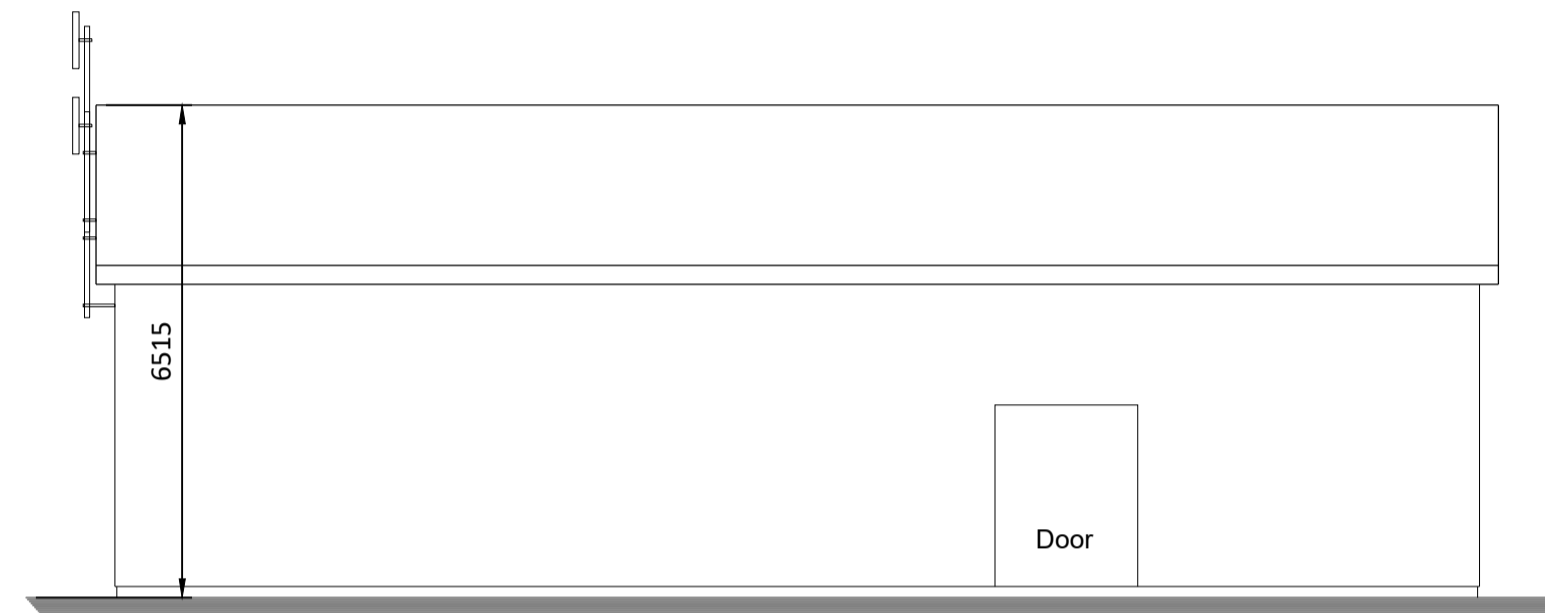
EASTERN ELEVATION

Scale 1:100



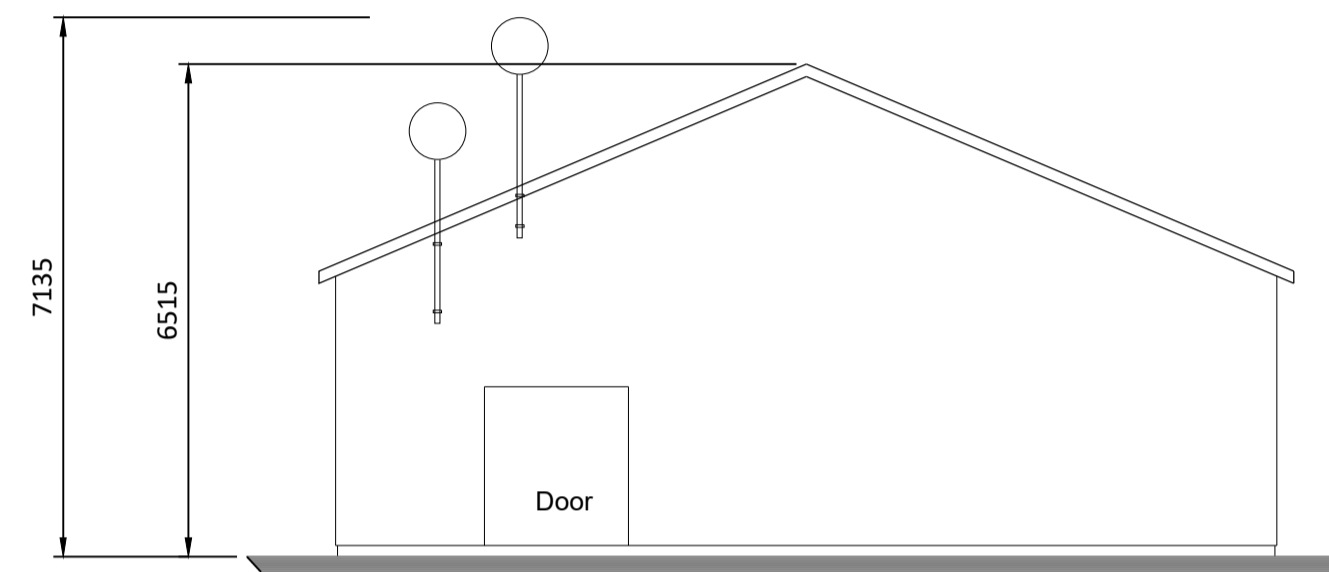
NORTHERN ELEVATION

Scale 1:100



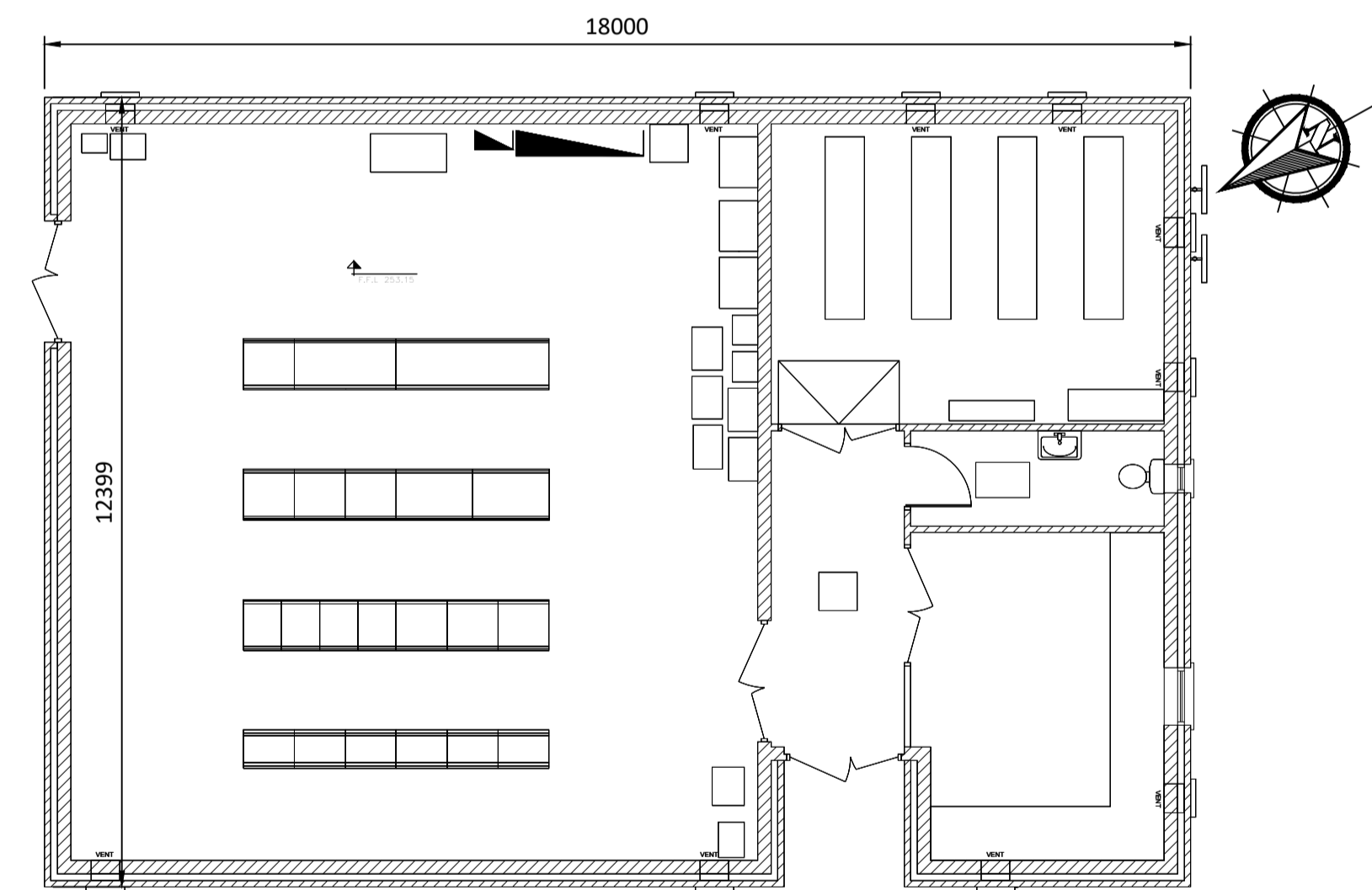
WESTERN ELEVATION

Scale 1:100



SOUTHERN ELEVATION

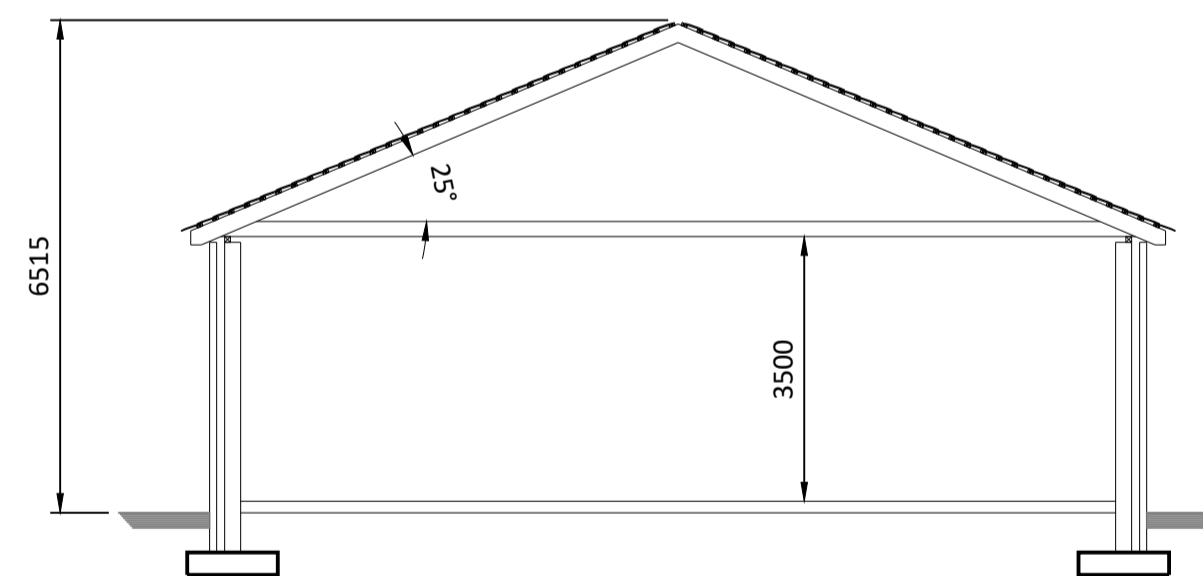
Scale 1:100



FLOOR PLAN

Scale 1:100

See dwg 110 for Roof Drainage Details



TYPICAL SECTION

Scale 1:100

Rev.	Description	App By	Date
A	ISSUE FOR PLANNING	JH	08.03.23

PROJECT	CLIENT		
BARNADIVANE PROPOSED SUBSTATION UPDATED EIAR	ARRAN WINDFARM LTD		
SHEET PROPOSED SUBSTATION CONTROL BUILDING C PLANS, ELEVATIONS & SECTION	Date	Project number	Scale (@ A1)
	08.03.23	P21-143	1:100
	Drawn by	Drawing Number	Rev
POR	P21-143-0101-0122	A	
Checked by	CC		