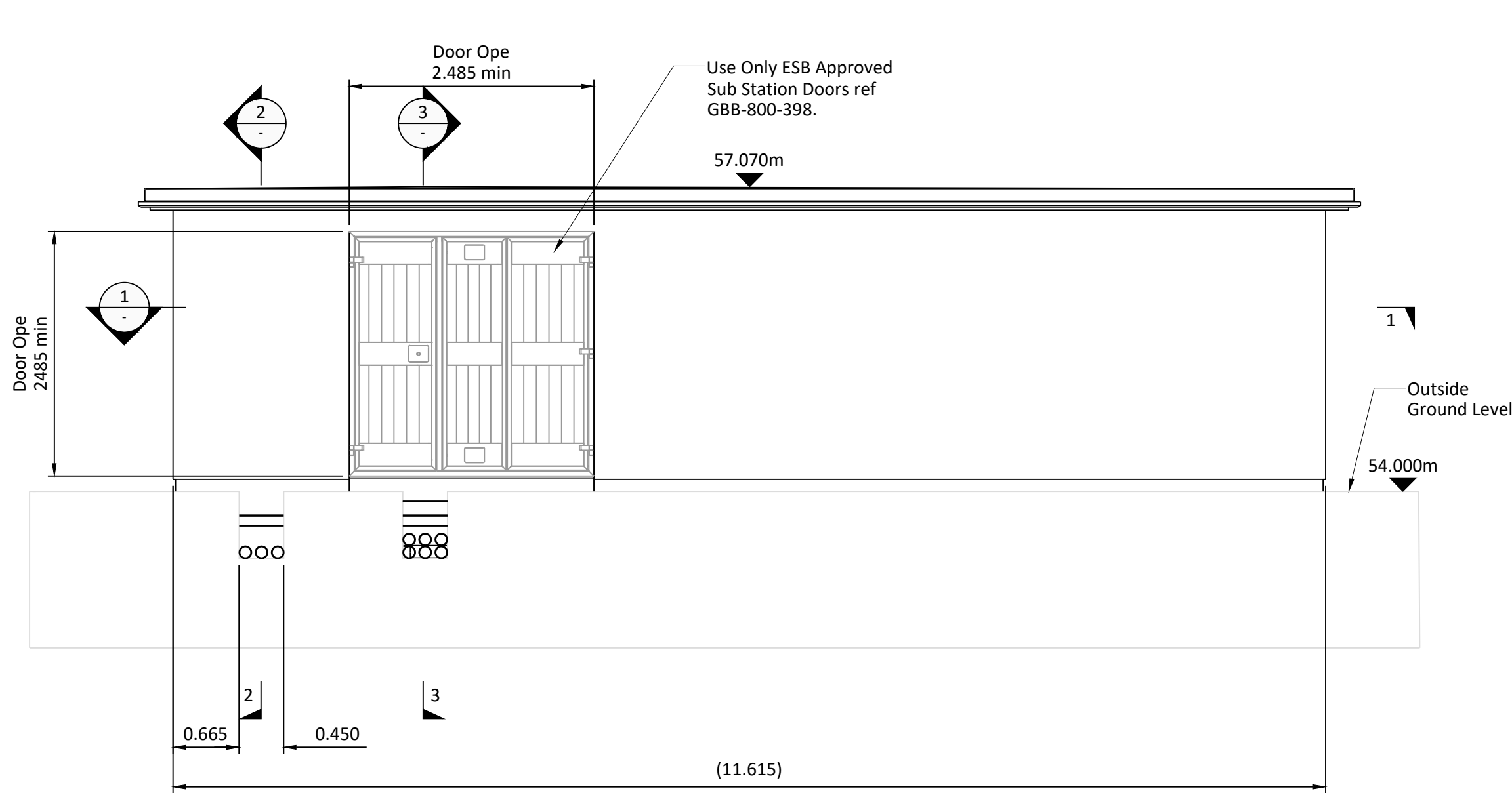
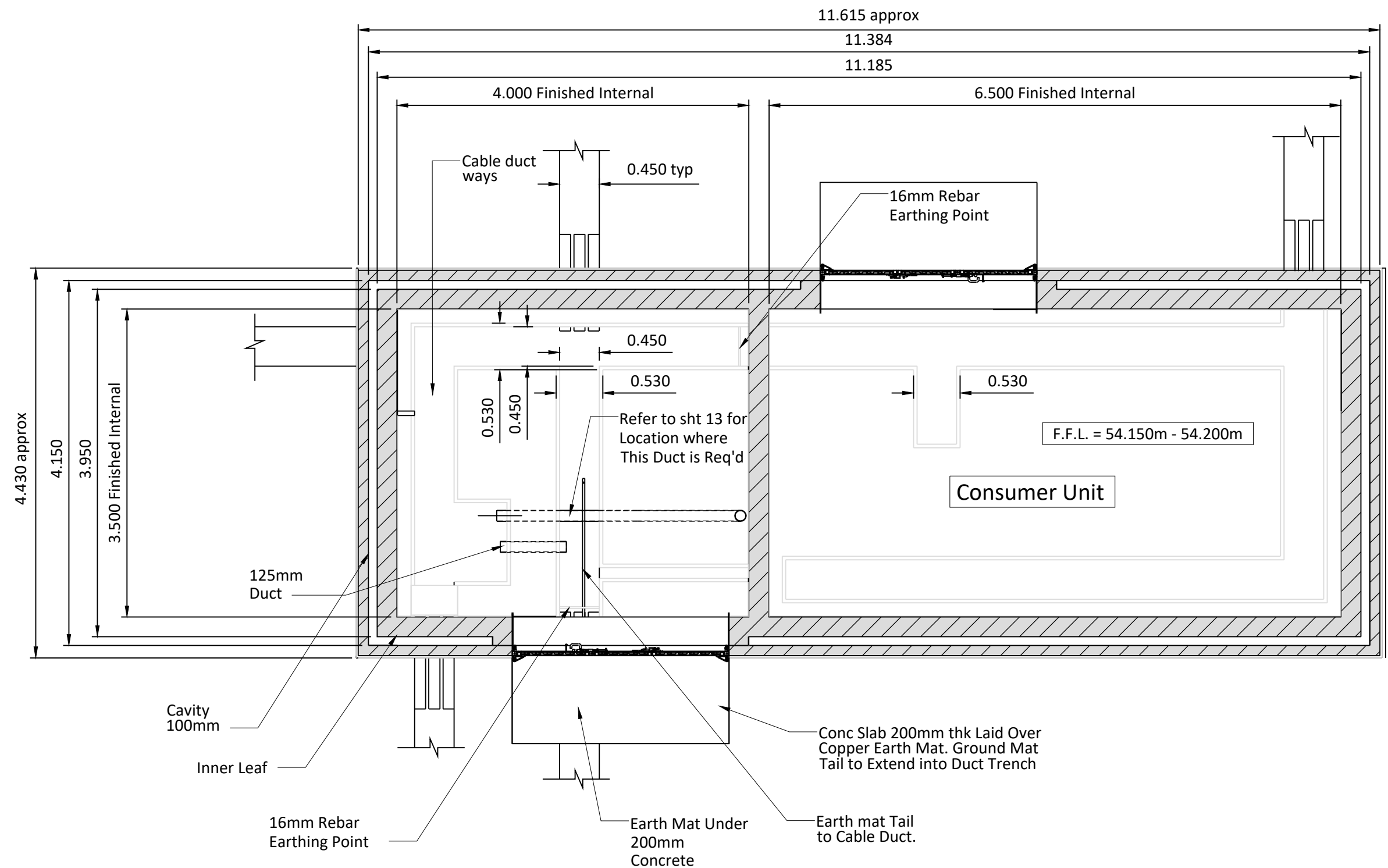
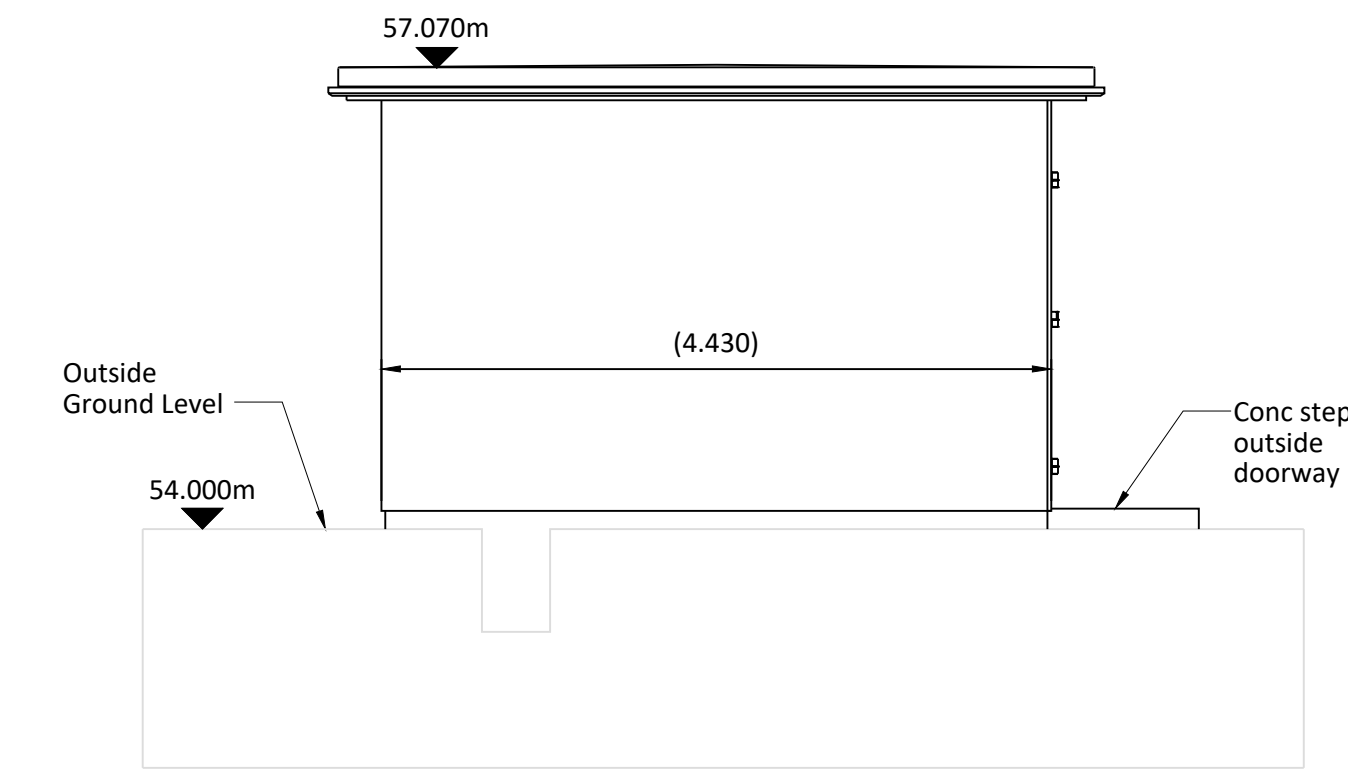




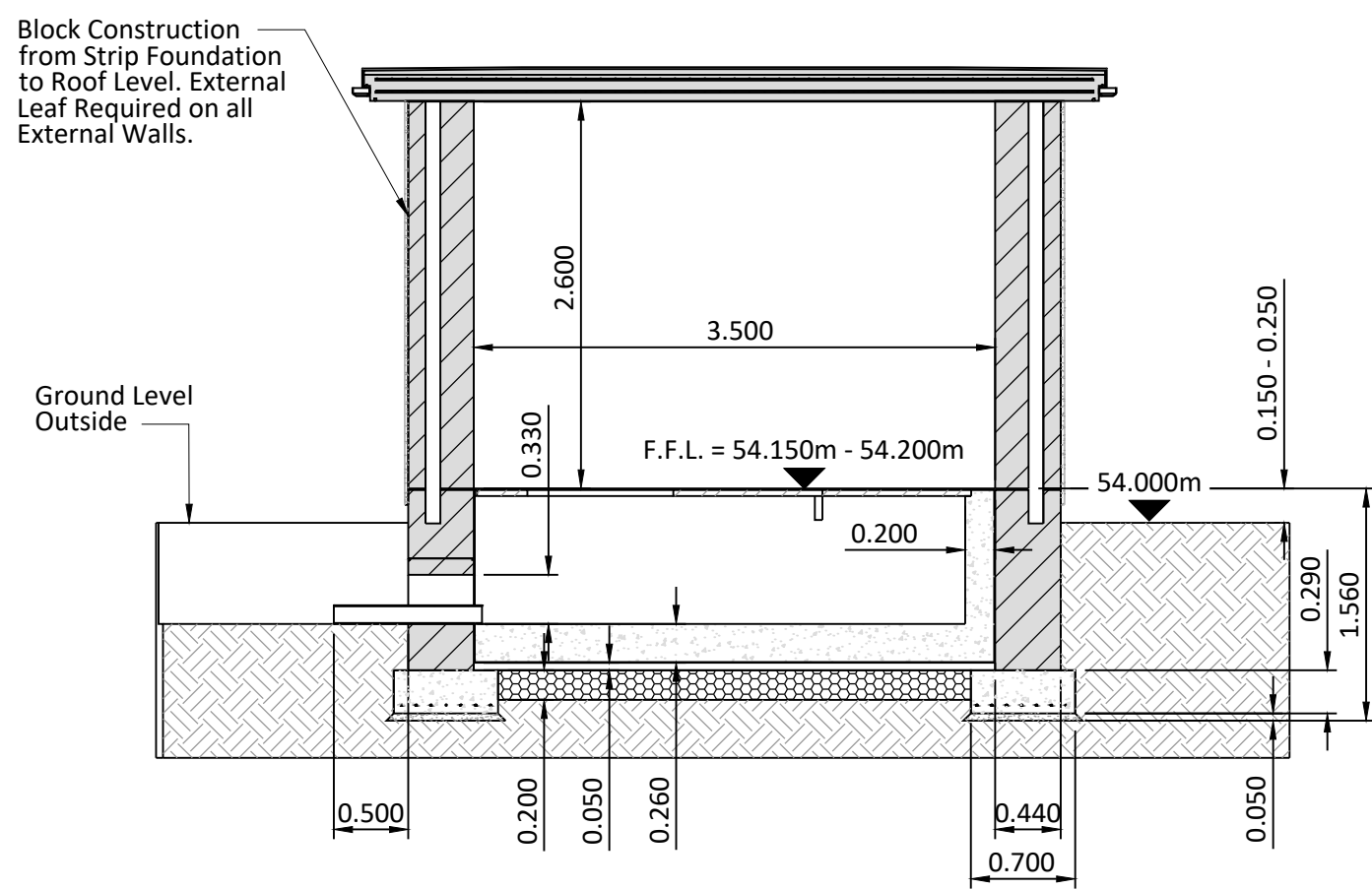
FRONT ELEVATION
Scale 1:50



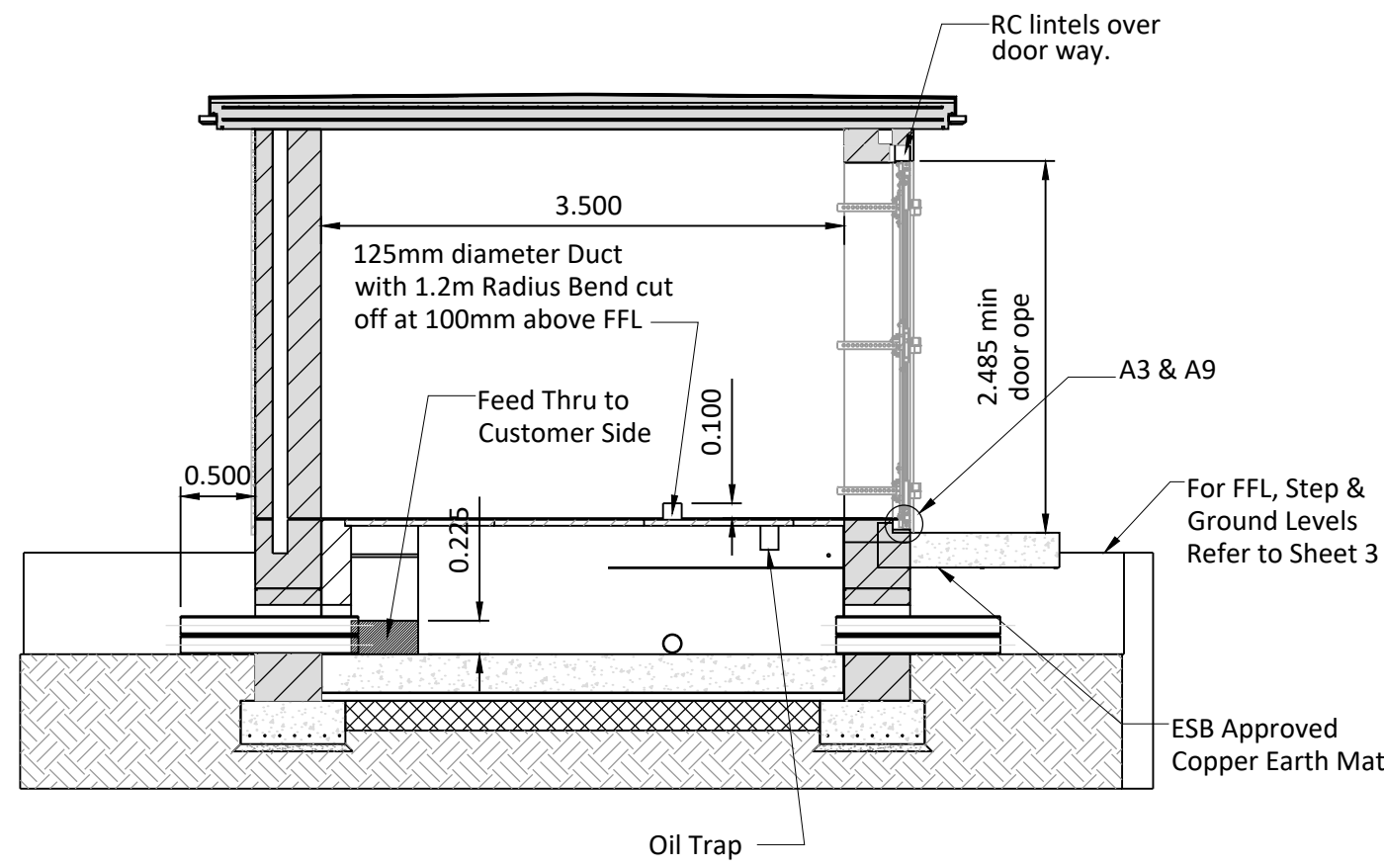
SECTION 1-1
Scale 1:50



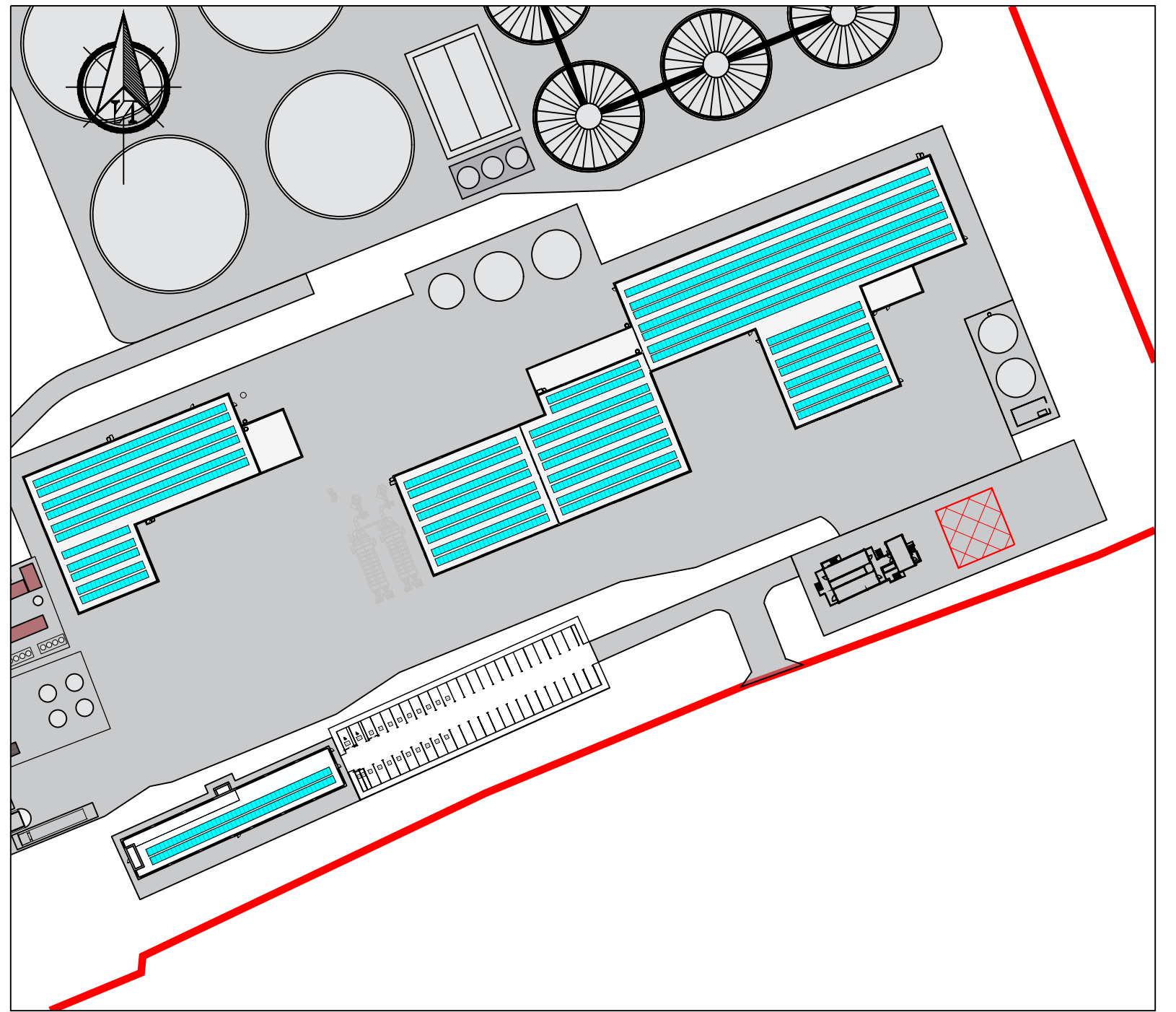
LEFT SIDE ELEVATION
Scale 1:50



SECTION 2-2
Scale 1:50



SECTION 3-3
Scale 1:50



KEYPLAN
Scale 1:1250

NOTES.
Drawings for Planning Purposes Only.
Consumer Side Unit to be Constructed as per ESB Specifications.
External Finish: Smooth Concrete Render Finish.
Access Doors to be ESB Approved Sub-station Doors.
A Number of Possible Cable Duct Routes are Shown on All Four Sides of the Substation Building.
Details of Cable Trench Layout Shall be Discussed with a Local ESB Representative to Determine Duct Installation Best Suited to the Particular Site
Levels are relative to Malin Head Datum.

If Applicable : Tailte Éireann Licence No. CYAL50368274 © Ordnance Survey Ireland and Government of Ireland

Rev.	Description	App By	Date
P01	ISSUE FOR PLANNING	JON	18.06.26

PROJECT	CLIENT		
POWERSTOWN BIOENERGY	Greengate Biogas		
SHEET	Date	Project number	Scale (@ A1)
20KV MV ELECTRICAL SUBSTATION: PLANS AND ELEVATIONS	29.08.25	P24-188	1:50
	Drawn by	Drawing Number	Rev
	NW	P24188-FT-XX-XX-DR-CE-1770	P01
	Checked by	JON	