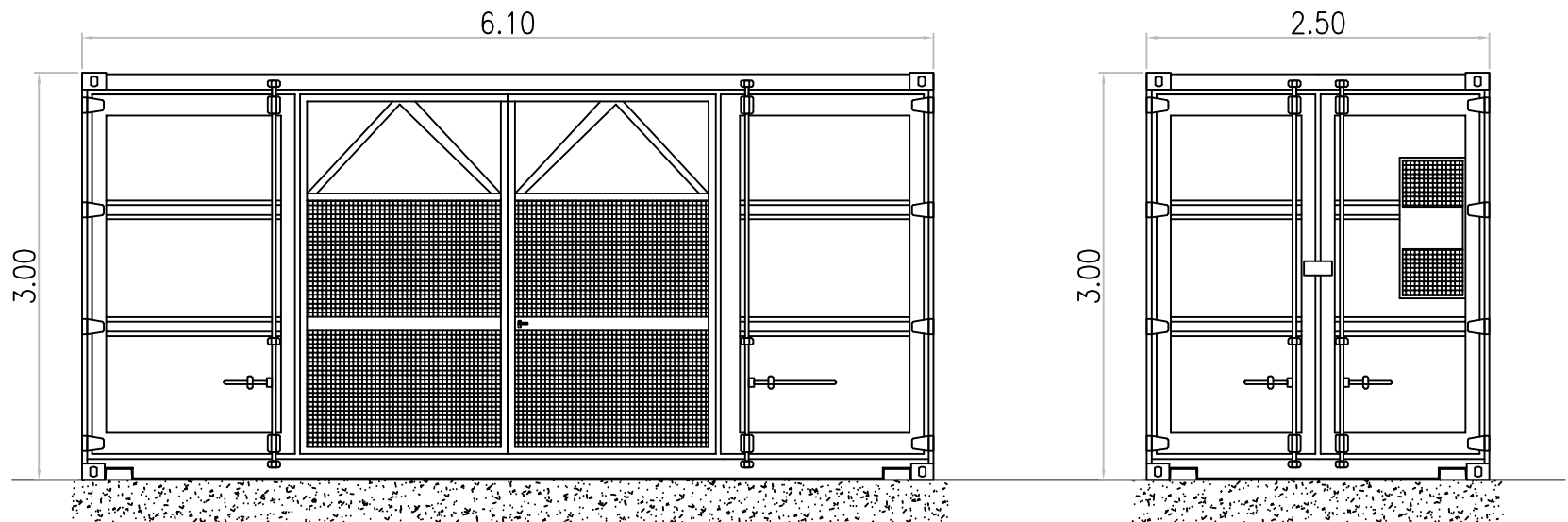


Grid Connection Cabin
SCALE 1:50





Smart Transformer Station
SCALE 1:50

DESIGN NOTES

1. All dimension are approximate.
2. Final dimensions may vary due to availability and specification of equipment but all shown are maximum anticipated.
3. External finish may vary due to DNO requirements.
4. Substation constructed of Glass Re-Enforced Plastic with colour to be confirmed.
5. Unless otherwise indicated, dimensions are expressed in meters.

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02	28.Sep.2021	Review following comments	NR	L. FARIELLO	R.GRIGOLETTO
01	23.Mar.2021	First issue	NR	L. FARIELLO	R.GRIGOLETTO
Issue	Date	Reason for Issue – Revision Description	Prepared	Checked	Approved
Digital signature					
		STEERAWAY FARM	NEOSIA RENEWABLES IDENTIFICATION CODE		
			Job–EC–Type–N°		
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		CLIENT ADDITIONAL INFORMATION RE Projects Development Limited is a company registered in England Wales. Company Registration Number 08805101.1 4PB Registered Office at 565 High Road Leytonstone, London E11 4PB	CLIENT IDENTIFICATION CODE		
			1078_06		
TITLE CONSTRUCTION DRAWINGS AND DETAILS STEERAWAY PV TRANSFORMATION UNIT AND GRID CONNECTION CABIN					
			SCALE 1:50	ORIG. SIZE A2	