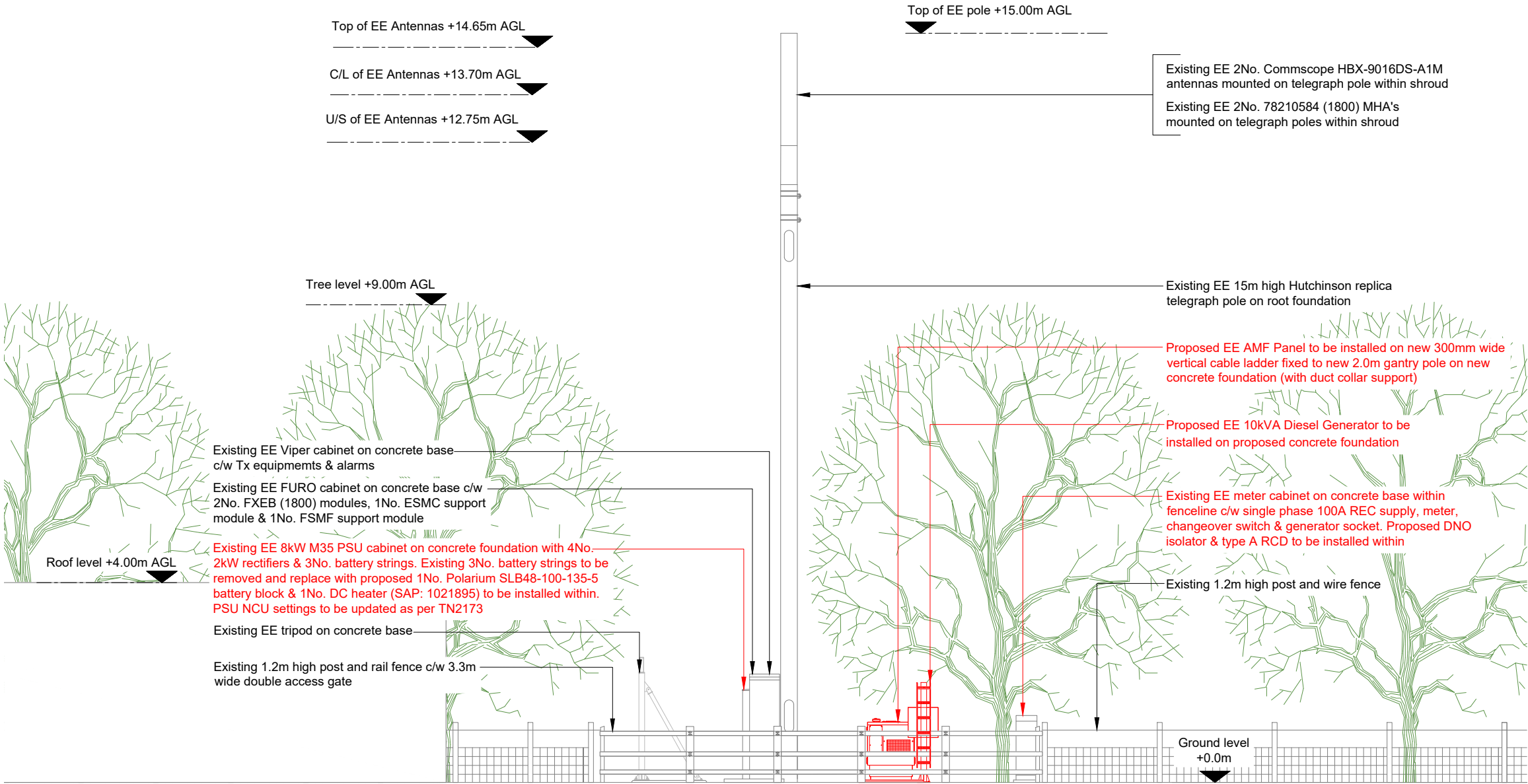


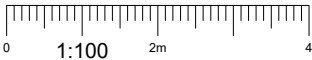
100mm

50mm

10mm



PROPOSED SITE ELEVATION A



- NOTES:
- ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Note:-
All DC cables on tray to be installed in Ronbar galvanised steel PVC flexible conduit

Note:
Generator changeover switch should only be operated in the event of a fixed generator failure, when a tow to site generator is being used as back up. Warning notice to be added to changeover switch, please see drawing 800 for details

Note:
Proposed Generator & Existing cabinets to be Painted RAL6009

Master:	Project:	Purpose of Issue:	Issue:
DDD	Power Area Power Resilience	Detailed Design	A2
Date:	27.10.2025	Revision / Upgrade Description:	
Drawn:	H.Cameron	AMF Panel updated to Single Phase - Lightning protection layout corrected - Electrical Schematic updated	
Checked:	H.Cameron		
Approved:	J.Alexander		
Master:	Project:	Purpose of Issue:	Issue:
DDD	Power Area Power Resilience	Detailed Design	A1
Date:	08.10.2025	Revision / Upgrade Description:	
Drawn:	SUC	Detailed Design	
Checked:	H.Cameron		
Approved:	J.Alexander		



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Site Name:
RUSHMORE FARM

Site ID:
1482074

Address:
LAND AT RUSHMORE FARM
TOLLARD ROYAL
SALISBURY
WILTSHIRE
SP5 5PT

Title:
250 PROPOSED SITE ELEVATION

Project:
PRIMARY AREA POWER RESILIENCE

Purpose of Issue:
DETAILED DESIGN

EE Cell ID:	MBNL Cell ID:	H3G Cell ID:
75260	SSB078	H3GNA

File name:
SSB078_75260_H3GNA_EE_PR_DDD_A2