



100mm

50mm

10mm

ELEVATION A

Existing gravel compound finish

Existing earth pit

Existing earth pit

Existing EE meter cabinet on concrete base within fenceline c/w single phase 100A REC supply, meter, changeover switch & generator socket

Existing 1.2m high post and rail fence c/w 3.3m wide double access gate

Existing BT chamber

Existing 1.2m high post and wire fence

Grass area

Grass area

Grass area

Roof Level
+4.0m

Roof Level
+3.0m

GROUND
LEVEL 0.0m

Approx
tree Level
+9.0m

Existing EE 15m high Hutchinson replica telegraph pole on roof foundation

Existing concrete duct collar

Existing EE tripod on concrete base

Existing concrete duct collar

Existing EE FURO cabinet on concrete base c/w 2No. FXEB (1800) modules, 1No. ESMC support module & 1No. FSMF support module

Existing earth pit

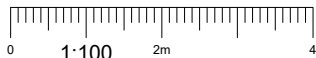
Existing EE 150mm trunking laid flat on concrete base

Existing EE 8kW M35 PSU cabinet on concrete base c/w 4No. 2kW rectifiers & 3No. battery strings

Existing EE Viper cabinet on concrete base c/w Tx equipments & alarms

Existing earth pit

EXISTING SITE PLAN



NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

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	
Checked:	H.Cameron	corrected - Electrical Schematic updated	
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: 100 EXISTING SITE PLAN

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