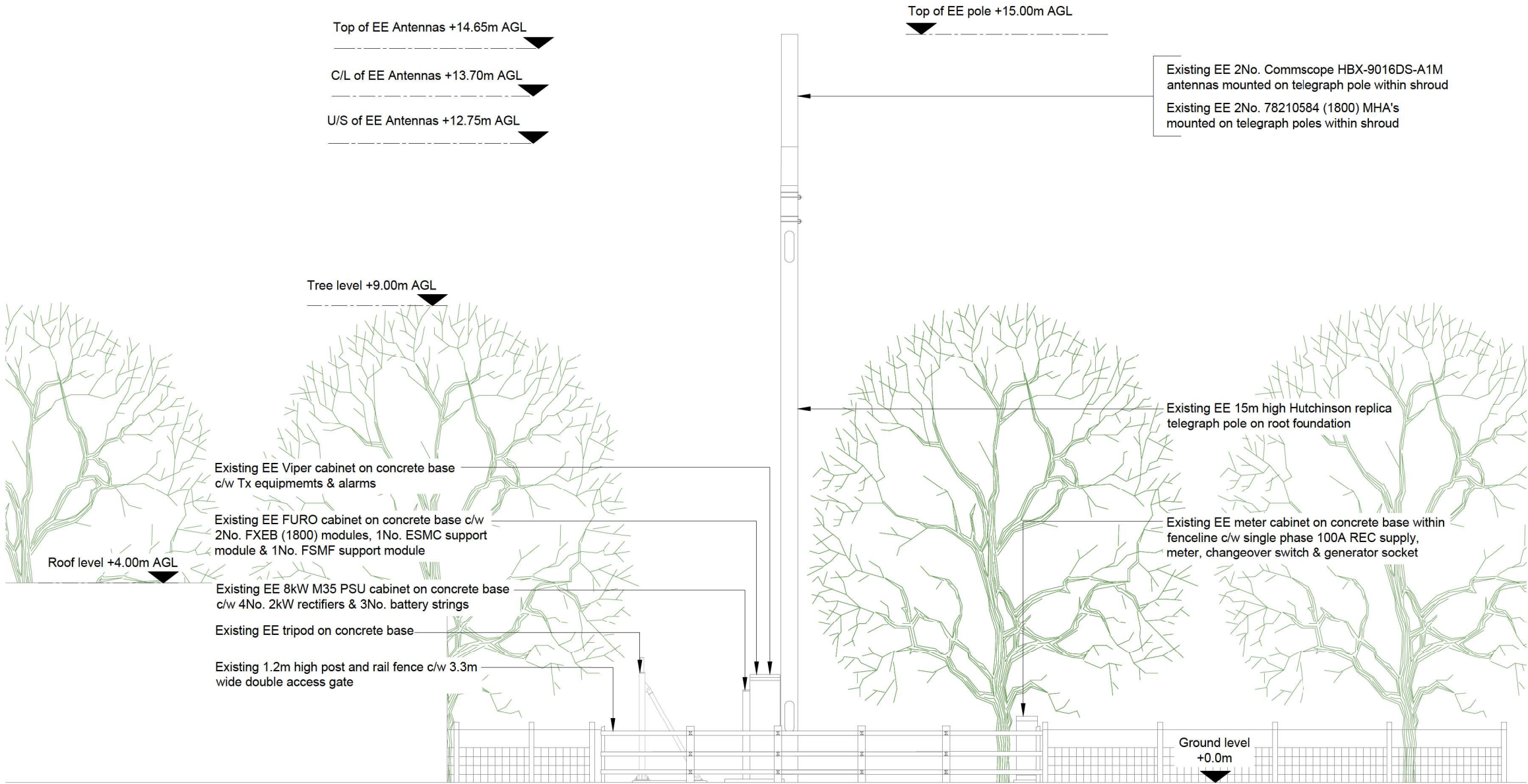


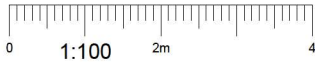
100mm

150mm

10mm



EXISTING SITE ELEVATION A



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

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



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KT14 6NG

TEL : 01932 411011  
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Site Name: RUSHMORE FARM

Site ID: 1482074

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

Title: 200 EXISTING 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