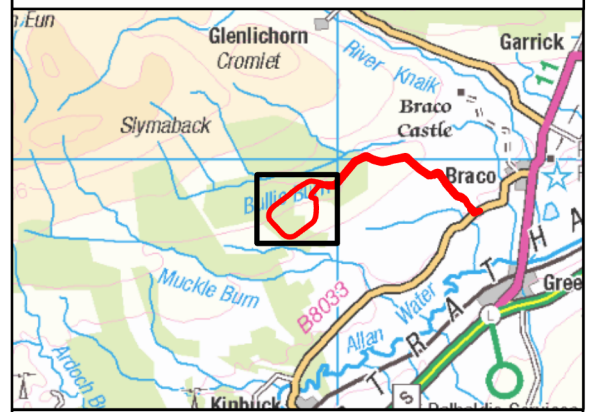


## Legend

- |   |  |
|---|--|
| Proposed Development Site   | Proposed Earth Mounding to Support Peatland Restoration                            |
| 50m Buffer of Substation Development Site   | Proposed Peatland Restoration Area   |
| Proposed Substation   | <b>Peat Depth Interpolation (m)</b>  |
| Existing Substation   | 0.00 - 0.50  |
| Track Extension and Track Upgrades between Braco West substation and around the proposed Cambushinnie substation              | 0.51 - 1.00  |
| Track Extension and Track Upgrades between Braco West substation and around the proposed Cambushinnie substation - Earthworks | 1.01 - 1.50  |
| SUDs Basin  | 1.51 - 2.00  |
| Underground Cable Route   | 2.00 - 2.50  |
| Clearance for New Substation  | 2.50 - 3.00  |
| Clearance for Drainage and SUDs Pond  | 3.00 - 4.00  |
| Site Accomodation Area  | 4.00 - 5.00  |
| <b>OHL Layout</b>   | 5.01 +   |
| Existing OHL Structure  | 50m buffer of peat probing area - peat depths extrapolated from closest peat probe |
| Temporary OHL Structure   | Area of no peat probing data available within 50m - Peat depths assumed            |
| Permanent OHL Structure   | 1m   |
| Temporary OHL Section Spans   | 3m   |
| Permanent OHL Section Spans   |  |
| Temporary Tower Construction Area   |  |
| Permanent Tower Construction Area   |  |
| Tower Removal Working Area  |  |
| Existing Tower Working Area   |  |
| OHL Access Track  |  |

**NOTE:**  
Peat depths are based on an interpolated peat surface, based on individual peat probe results taken across the site (Figure 7). The results are indicative only and should not be relied upon for detailed design or construction. Peat Interpolation method used: Inverse Distance Weighting (IDW).



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Project No: LT000520  
Project: Cambushinnie 400kV Substation

Title:  
Peat Depth Interpolation Plan

Drawn by: JBARR Date: 26/02/2025

Drawing: Figure 8