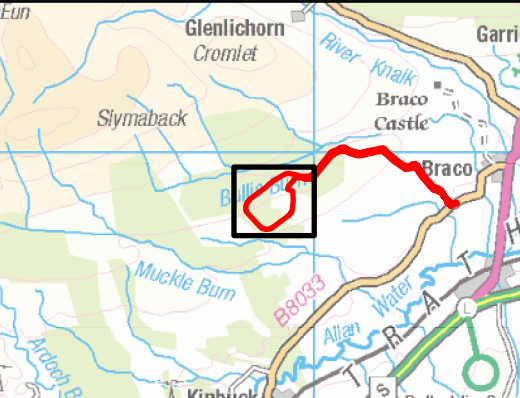


Legend

- Proposed Development Site
- Existing Substation
- Substation Layout
 - Substation Platform
 - Track Extension and Track Upgrades between Braco West substation and around the proposed Cambushinnie substation
 - Track Extension and Track Upgrades between Braco West substation and around the proposed Cambushinnie substation - Earthworks
 - SUDs Basin
 - SUDs Basin Access Track
 - Construction Compound Area
 - Temporary Construction Compound Access
 - Earthworks for Construction Compound
 - Earthworks for Proposed Substation Platform
 - Clearance for Drainage and SUDs Pond
- OHL Layout
 - Existing OHL Structure
 - Temporary OHL Structure
 - Permanent OHL Structure
 - Temporary OHL Section Spans
 - Permanent OHL Section Spans
 - Temporary Tower Construction Area
 - Permanent Tower Construction Area
 - Tower Removal Working Area
 - Existing Tower Working Area
 - Permanent Access Route
 - Temporary Access Route
- Landscape Habitat Management Plan
 - Proposed Earth Mounding to Support Peatland Restoration
 - Proposed Peatland Restoration Area
 - Compensatory Open Water Habitat
- Bedrock Geology - BGS 50k
 - Teith Sandstone Formation - Sandstone
 - Cromlix Mudstone Formation - Mudstone and Siltstone
- Linear Features - BGS 50k
 - Fault, Inferred, displacement unknown
 - Glacial meltwater channel centre line, undifferentiated

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Project No: LT000520
Project: Cambushinnie 400kV Substation

Title:
Bedrock Geology

Drawn by: JBARR Date: 02/04/2025

Drawing: Figure 6