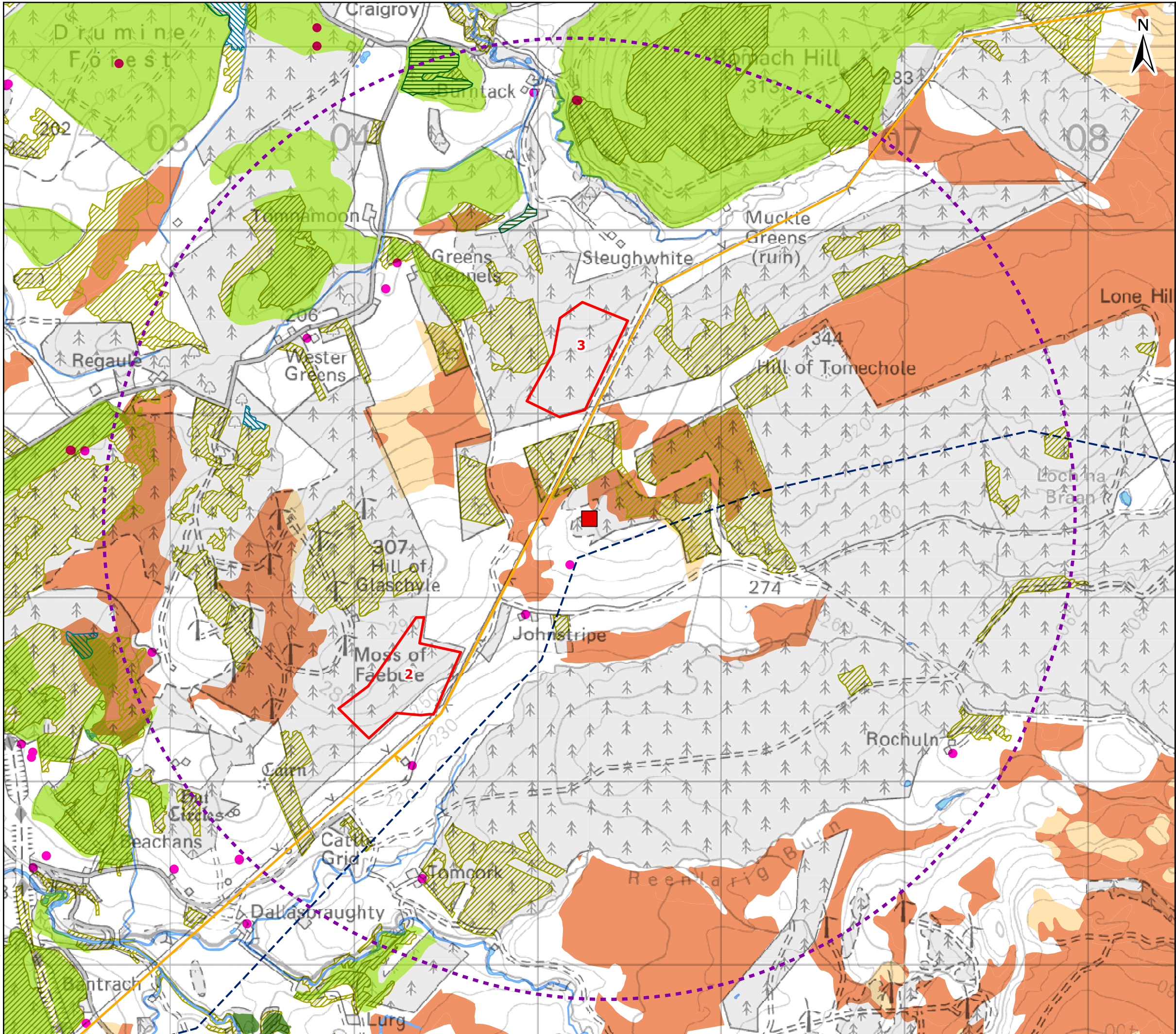


Document Path: \\corp\global\GB\Projects\UK0028xxxx\UK0028262.9467 - Clash Gour\03 WIP\GIS\MXD\Site Selection and Alignment Selection\Figure 3.2 - Ecological Constraints.aprx



Scale: 1:800,000
Source - Esri UK, Esri, TomTom, Garmin, FAO, METI/NASA, USGS

Key

- Initial Proposed Site Location
- Proposed Site Options
- 2.5 km Study Area
- BBNP Proposed OHL Alignment

Existing Overhead Line

- 275 kV AC

Constraints

- Private Water Supply
- Inland Waterway
- Watercourse Link

NatureScot Priority Peatland Habitat

- Class 1
- Class 2

Native Woodland Survey

- Native Woodland
- Nearly-Native Woodland
- Open Land Habitat

Ancient Woodland Inventory

- Ancient (of Semi-Natural Origin)
- Long-Established (of Plantation Origin)

0 0.5 1
km

Client: Scottish & Southern Electricity Networks
TRANSMISSION

Project: Clash Gour
275/132kV Transmission Substation

Title: Figure 2 - Ecological Constraints

Date: 14/05/2025 Scale: 1:20,000 @ A3
Drawn: AC Checked: IM Approved: RG
Drawing Number: WSP-DA-UK0028262.9467-002