



Legend

- Site - Overhead Line (OHL) proposed route
- Underground Cable (UGC) proposed route
- Proposed Fencing Locations
- 5m work exclusion buffer on sensitive ecological features

Sensitive Ecological Feature

- Otter commuting corridor
- Water vole likely absence
- Bat commuting corridor
- Water vole potential presence - working methods to be followed (see Principles of Water vole Conservation report)

Enhancement Areas - to enhance into:

- Species-rich acid grassland/purple moor grass and rush pastures
- Species-rich grassland
- New Tree Lines



Client: PENNANT WALTERS

Project: FOEL TRAWSNANT PRINCIPLES OF A CONSERVATION PLAN FOR WATER VOLE

Title: MITIGATION AND ENHANCEMENT PLAN

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Drawing No:	Figure 8K-1	Drawn:	AM
Date:	8/4/2025	Checked:	ES
Scale:	6,150 @ A3	Approved:	GH



——— Underground Cable (UGC) proposed route
 5m work exclusion buffer on sensitive ecological features
 30m work exclusion buffer on otter features

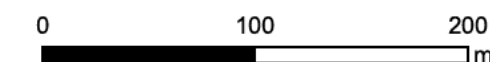
Sensitive Ecological Feature

— : : Otter commuting corridor

Otter evidence type

 Potential resting site

 Potential resting site - possible footprints



Client:

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Project	
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Project: **FOEL TRAWSNANT
PRINCIPLES OF A CONSERVATION
PLAN FOR WATER VOLE**

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MITIGATION AND ENHANCEMENT PLAN

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Drawing No: **Figure 8K-1**

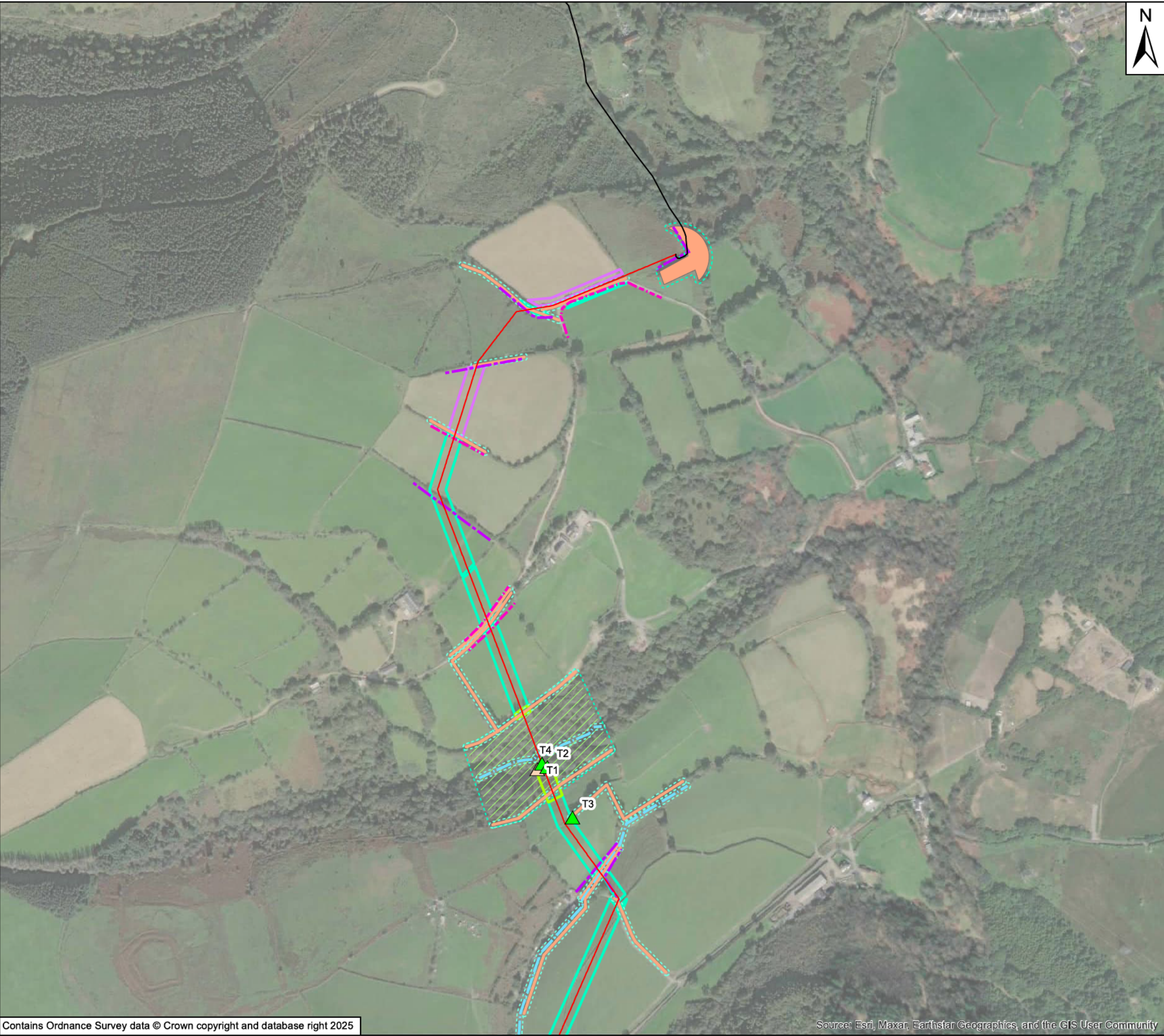
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Legend

- Site - Overhead Line (OHL) proposed route
- Underground Cable (UGC) proposed route
- 5m work exclusion buffer on sensitive ecological features

Sensitive Ecological Feature

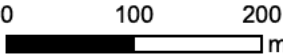
- Bat commuting corridor
- Otter commuting corridor
- Ancient Woodland
- Bat commuting corridor

Enhancement Areas - to enhance into:

- Species-rich acid grassland/purple moor grass and rush pastures
- Species-rich grassland
- Tree planting area
- New Tree Lines
- New Hedgerows

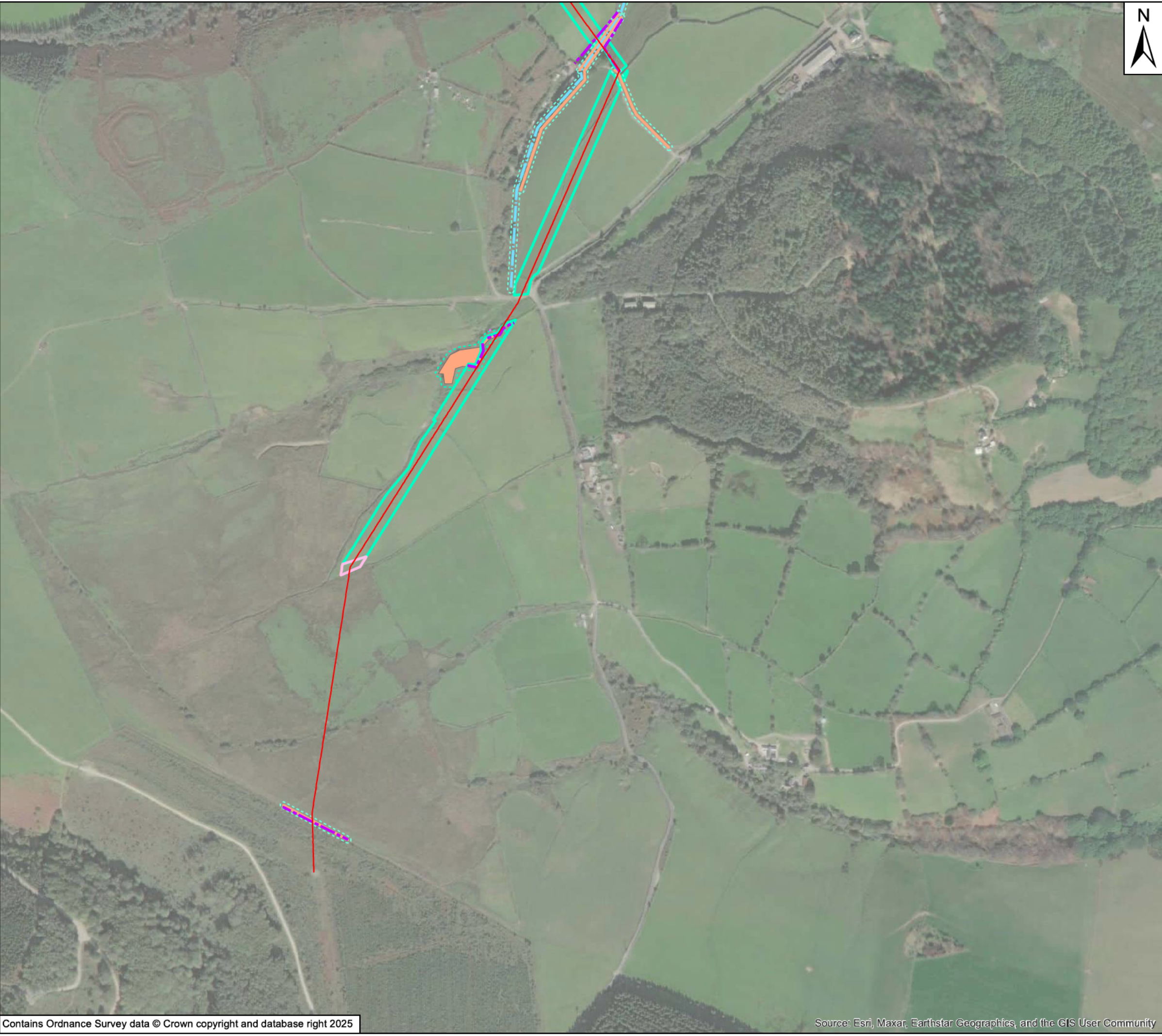
Suitability of trees with bat roosting potential

- None
- PRF-I



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Legend

- Site - Overhead Line (OHL) proposed route
- 5m work exclusion buffer on sensitive ecological features
- Sensitive Ecological Feature**
 - Bat commuting corridor
 - Otter commuting corridor
 - Bat commuting corridor
- Enhancement Areas - to enhance into:**
 - Purple moor grass and rush pastures
 - Species-rich acid grassland/purple moor grass and rush pastures
 - Species-rich grassland
 - New Tree Lines

0100200m

Client:
PENNANT WALTERS

Project:
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Drawing No: **Figure 8K-1**

Date: **8/4/2025**

Scale: **5,660 @ A3**

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Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community