

Legend

Overhead Line (OHL) Works

- Proposed Tower Location
- Proposed Overhead Line (OHL)
- Limit of Deviation (LoD) for Proposed OHL (50m either side of OHL alignment)

Ancillary Development

- New - Temporary Access
- New - Permanent Access Tracks

Existing Infrastructure

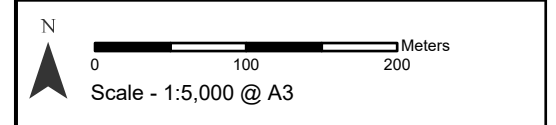
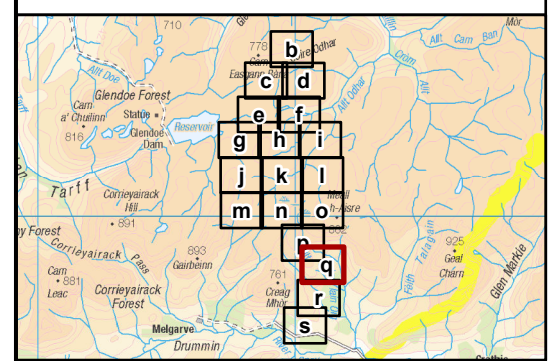
- Existing Access Tracks

Potential Groundwater Dependent Terrestrial Ecosystems (GWDEs) Survey Area and Results

- GWDE Survey Area
- GWDE Study Area

Potential GWDE

- Highly Dominant
- Moderately Dominant
- Moderately Sub-dominant



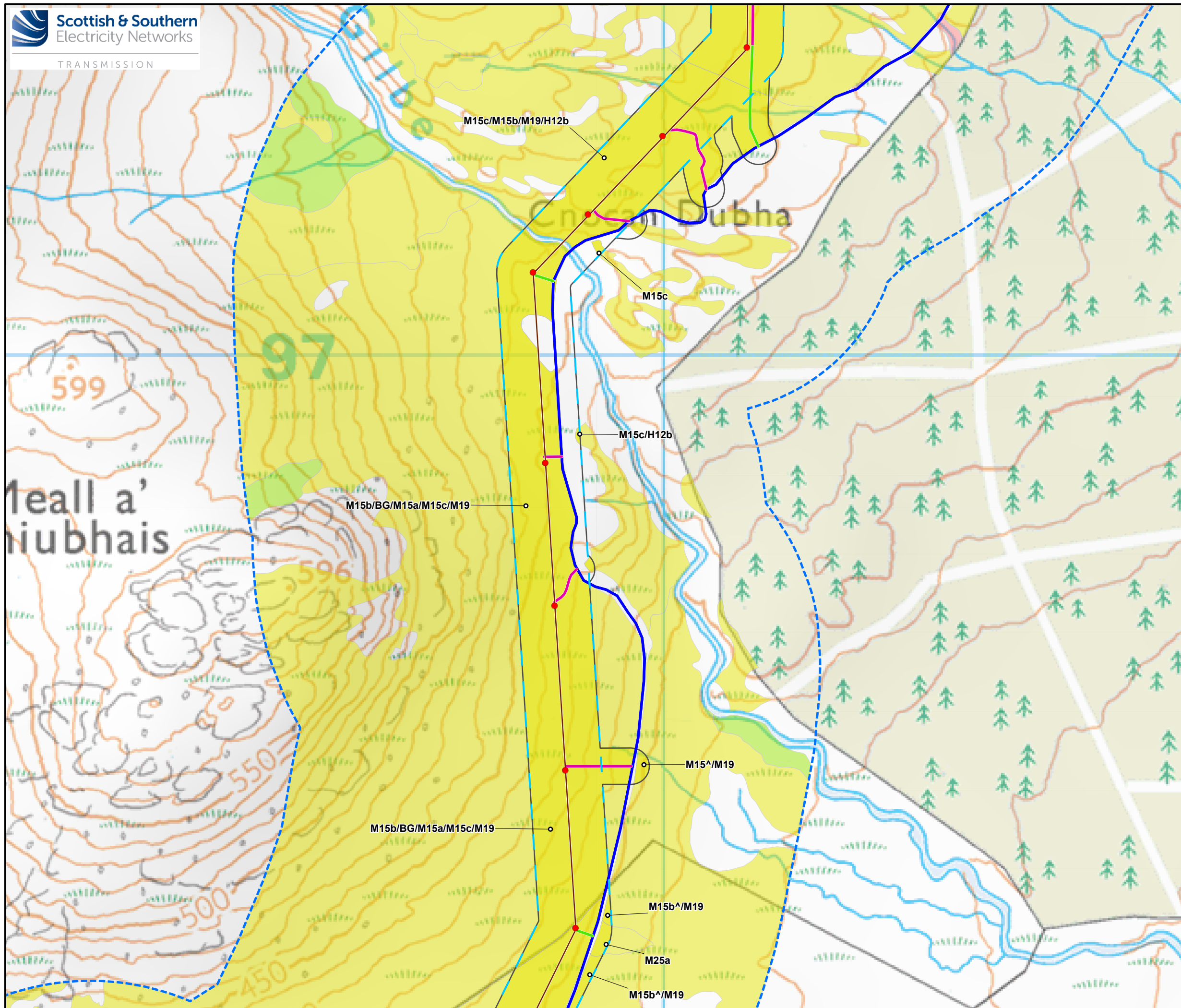
MacArthur Green

Project: Melgarve Cluster Project - Environmental Impact Assessment

Title: Figure 8.4q- Potential Groundwater Dependent Terrestrial Ecosystems (GWDEs) Survey Area and Results

Drawn by: LNF Date: 22/03/2024

Drawing: Figure 8.4q



Legend

Overhead Line (OHL) Works

- Proposed Tower Location
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- Limit of Deviation (LoD) for Proposed OHL (50m either side of OHL alignment)

Ancillary Development

- New - Temporary Access
- New - Permanent Access Tracks

Existing Infrastructure

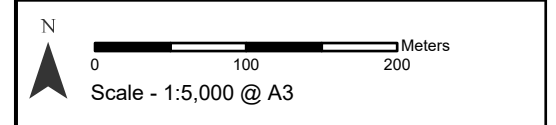
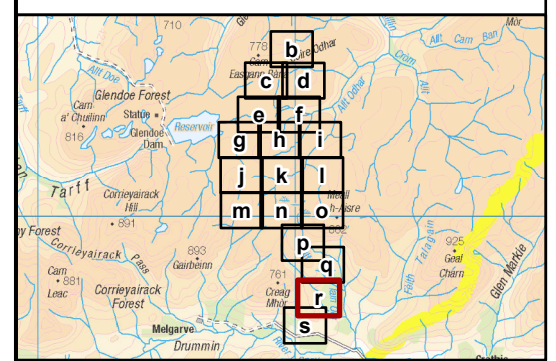
- Existing Access Tracks

Potential Groundwater Dependent Terrestrial Ecosystems (GWDEs) Survey Area and Results

- GWDE Survey Area
- GWDE Study Area

Potential GWDE

- Highly Dominant
- Moderately Dominant
- Moderately Sub-dominant

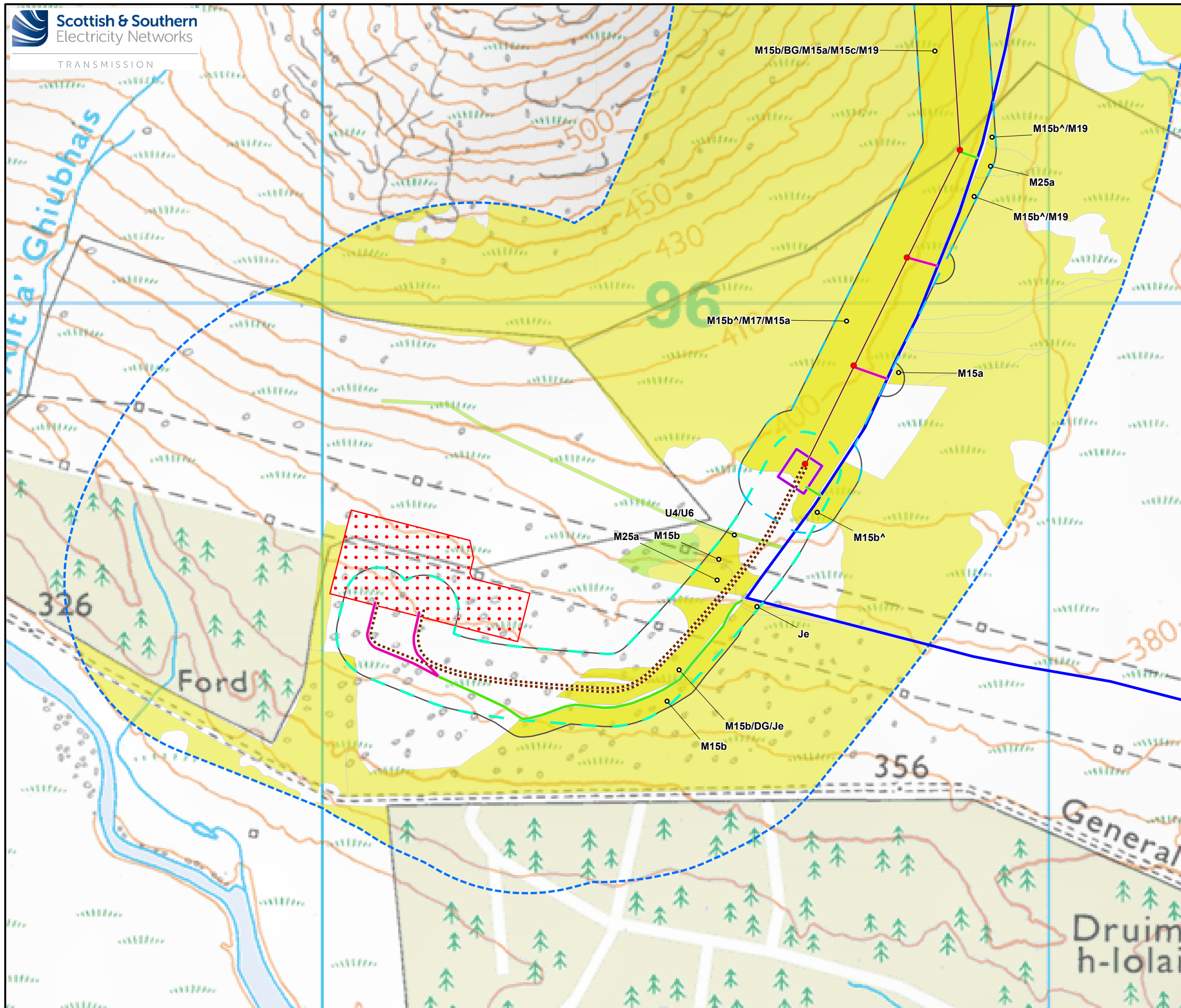


Project: Melgarve Cluster Project - Environmental Impact Assessment

Title: Figure 8.4r- Potential Groundwater Dependent Terrestrial Ecosystems (GWDEs) Survey Area and Results

Drawn by: LNF **Date:** 22/03/2024

Drawing: Figure 8.4r



Legend

Overhead Line (OHL) Works

- Proposed Tower Location
- Proposed Overhead Line (OHL)
- Limit of Deviation (LoD) for Proposed OHL (50m either side of OHL alignment)

Ancillary Development

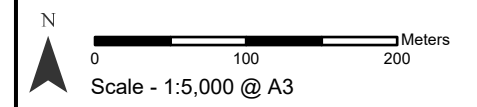
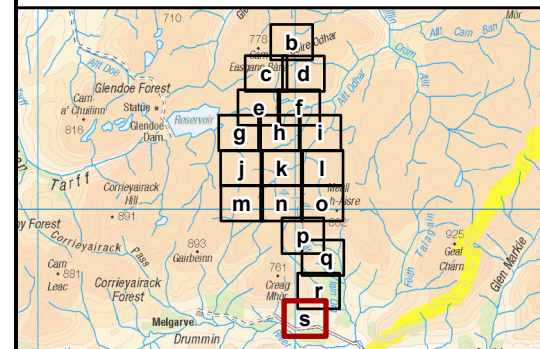
- Indicative Underground Cable (UGC) Alignment
- New - Temporary Access
- New - Permanent Access Tracks
- Indicative Cable Sealing End Compound Outline
- LoD for Proposed UGC (50m either side of UGC alignment)

Existing Infrastructure

- Existing Access Tracks
- Melgarve Substation

Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs) Survey Area and Results

- GWDTE Survey Area
- GWDTE Study Area
- Potential GWDTE
 - Moderately Dominant
 - Moderately Sub-dominant



Project: Melgarve Cluster Project - Environmental Impact Assessment

Title: Figure 8.4s- Potential Groundwater Dependent Terrestrial Ecosystems (GWDTEs) Survey Area and Results

Drawn by: LNF Date: 22/03/2024

Drawing: Figure 8.4s