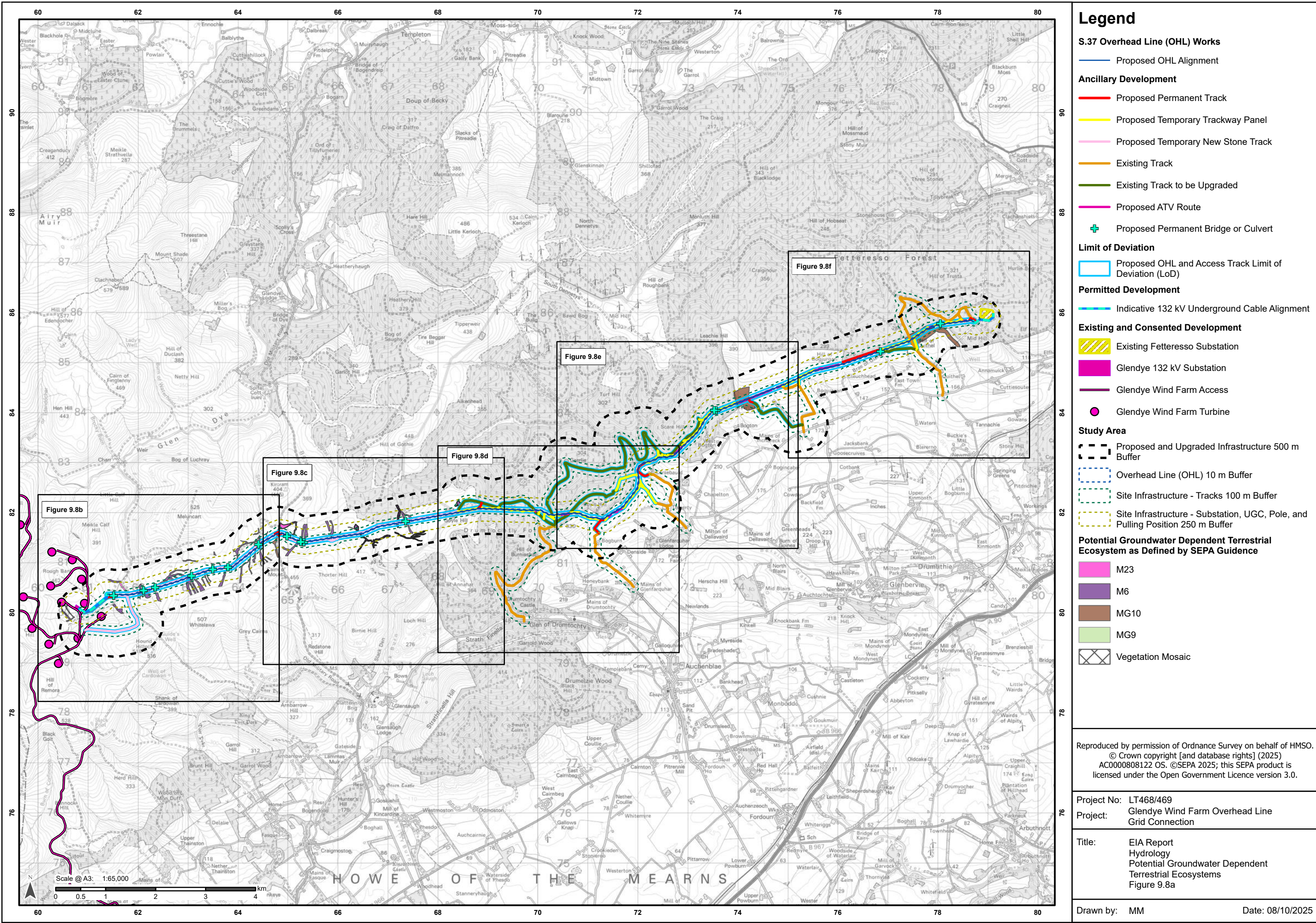
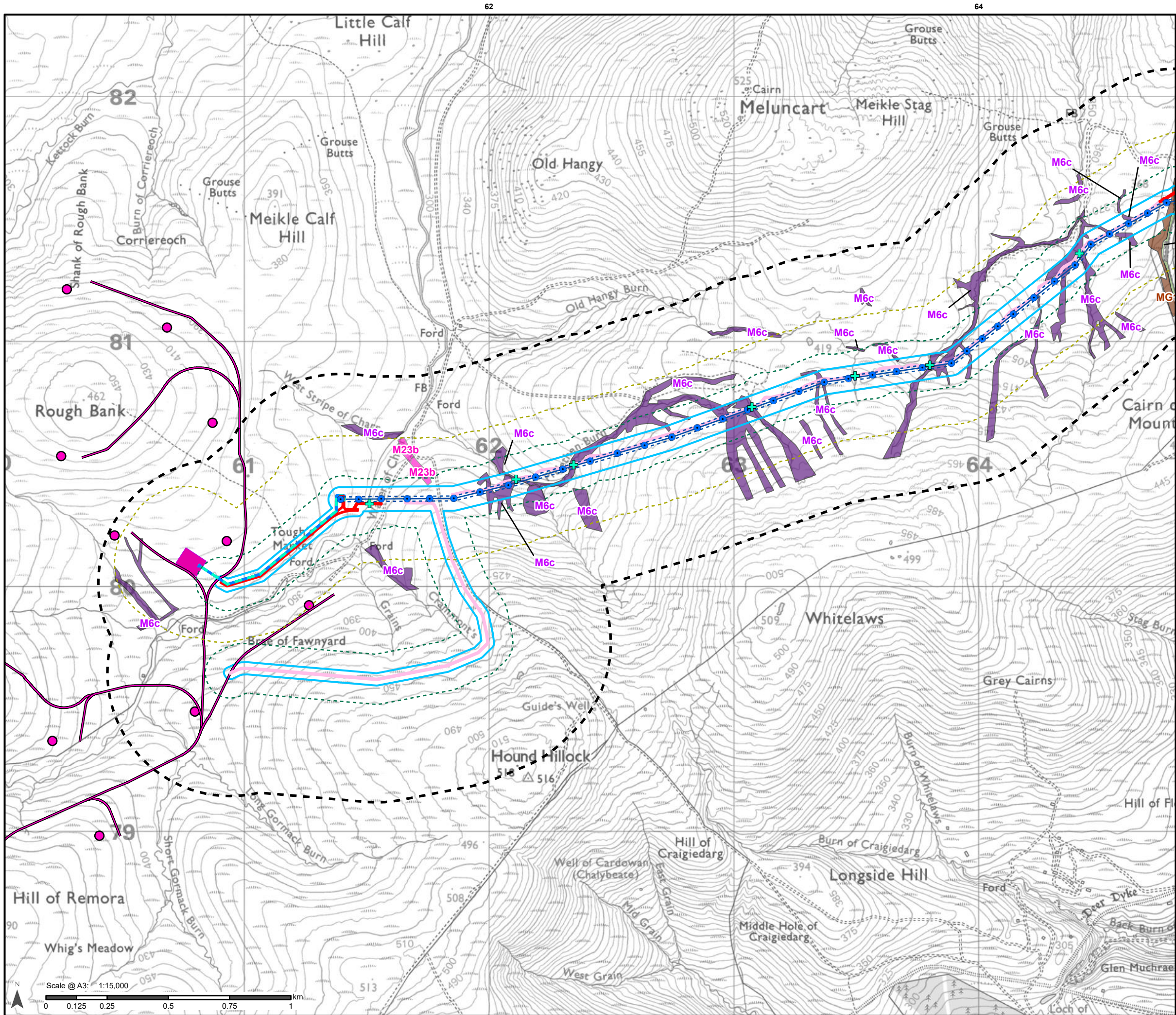






# Legend

## S.37 Overhead Line (OHL) Works

- Proposed OHL Pole Location
- Proposed OHL Alignment

## Ancillary Development

- Proposed Permanent Track
- Proposed Temporary New Stone Track
- Proposed CSE Hardstanding Area
- Proposed Permanent Bridge or Culvert

## Limit of Deviation

- Proposed OHL and Access Track Limit of Deviation (LoD)

## Permitted Development

- Indicative 132 kV Underground Cable Alignment

## Consented Development

- Glendye 132 kV Substation
- Glendye Wind Farm Access
- Glendye Wind Farm Turbine

## Study Area

- Proposed and Upgraded Infrastructure 500 m Buffer
- Overhead Line (OHL) 10 m Buffer
- Site Infrastructure - Tracks 100 m Buffer
- Site Infrastructure - Substation, UGC, Pole, and Pulling Position 250 m Buffer

## Potential Groundwater Dependent Terrestrial Ecosystem as Defined by SEPA Guidance

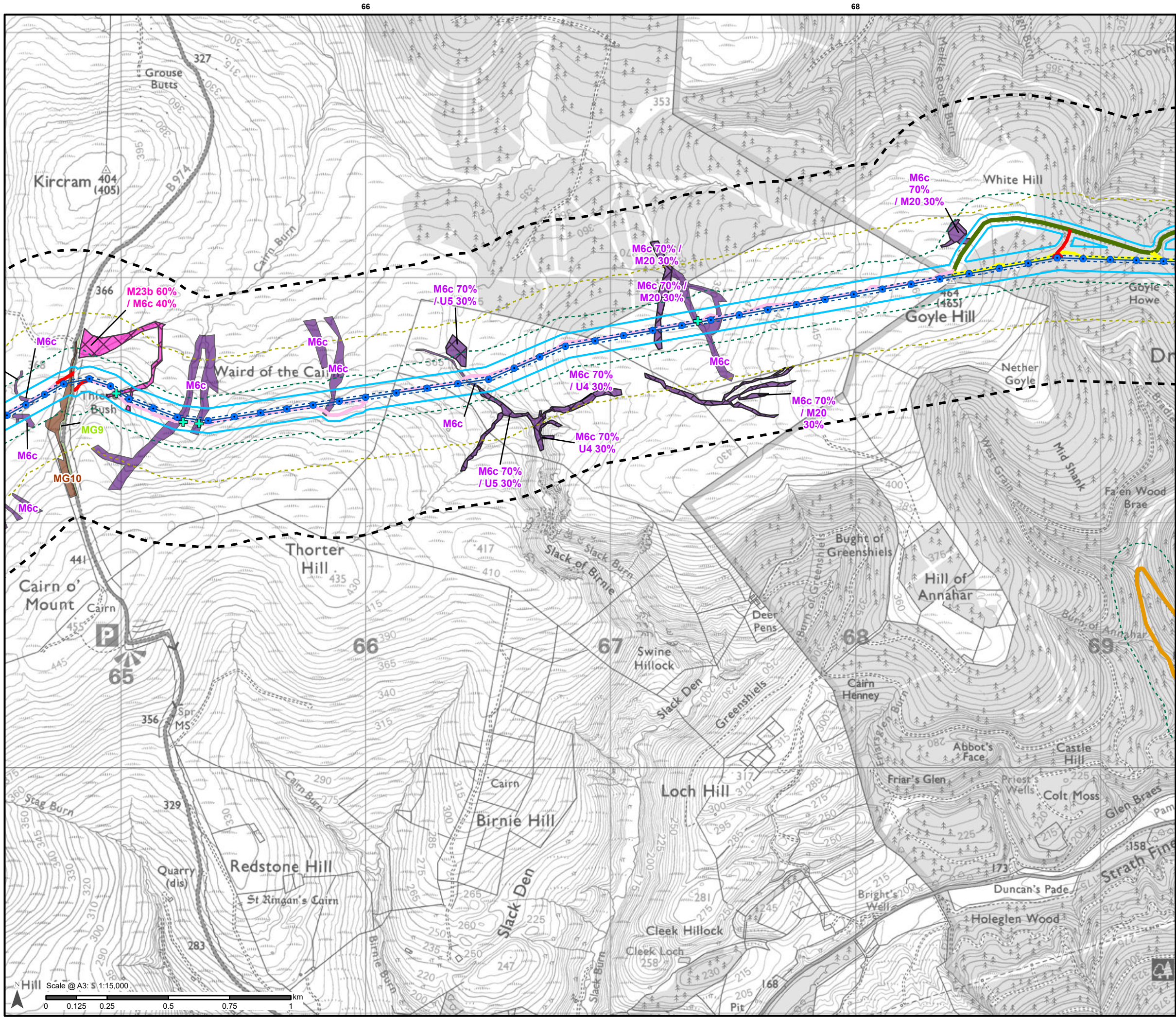
- M23
- M6
- MG10
- MG9

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Project No: LT468/469  
Project: Glendye Wind Farm Overhead Line Grid Connection

Title: EIA Report  
Hydrology  
Potential Groundwater Dependent Terrestrial Ecosystems  
Figure 9.8b

Drawn by: MM Date: 08/10/2025



## Legend

### S.37 Overhead Line (OHL) Works

- Proposed OHL Pole Location
- Proposed OHL Alignment

### Ancillary Development

- Proposed Permanent Track
- Proposed Temporary Trackway Panel
- Proposed Temporary New Stone Track
- Existing Track
- Existing Track to be Upgraded
- Proposed Permanent Bridge or Culvert

### Limit of Deviation

- Proposed OHL and Access Track Limit of Deviation (LoD)

### Study Area

- Proposed and Upgraded Infrastructure 500 m Buffer
- Overhead Line (OHL) 10 m Buffer
- Site Infrastructure - Tracks 100 m Buffer
- Site Infrastructure - Substation, UGC, Pole, and Pulling Position 250 m Buffer

### Potential Groundwater Dependent Terrestrial Ecosystem as Defined by SEPA Guidance

- M23
- M6
- MG10
- MG9
- Vegetation Mosaic

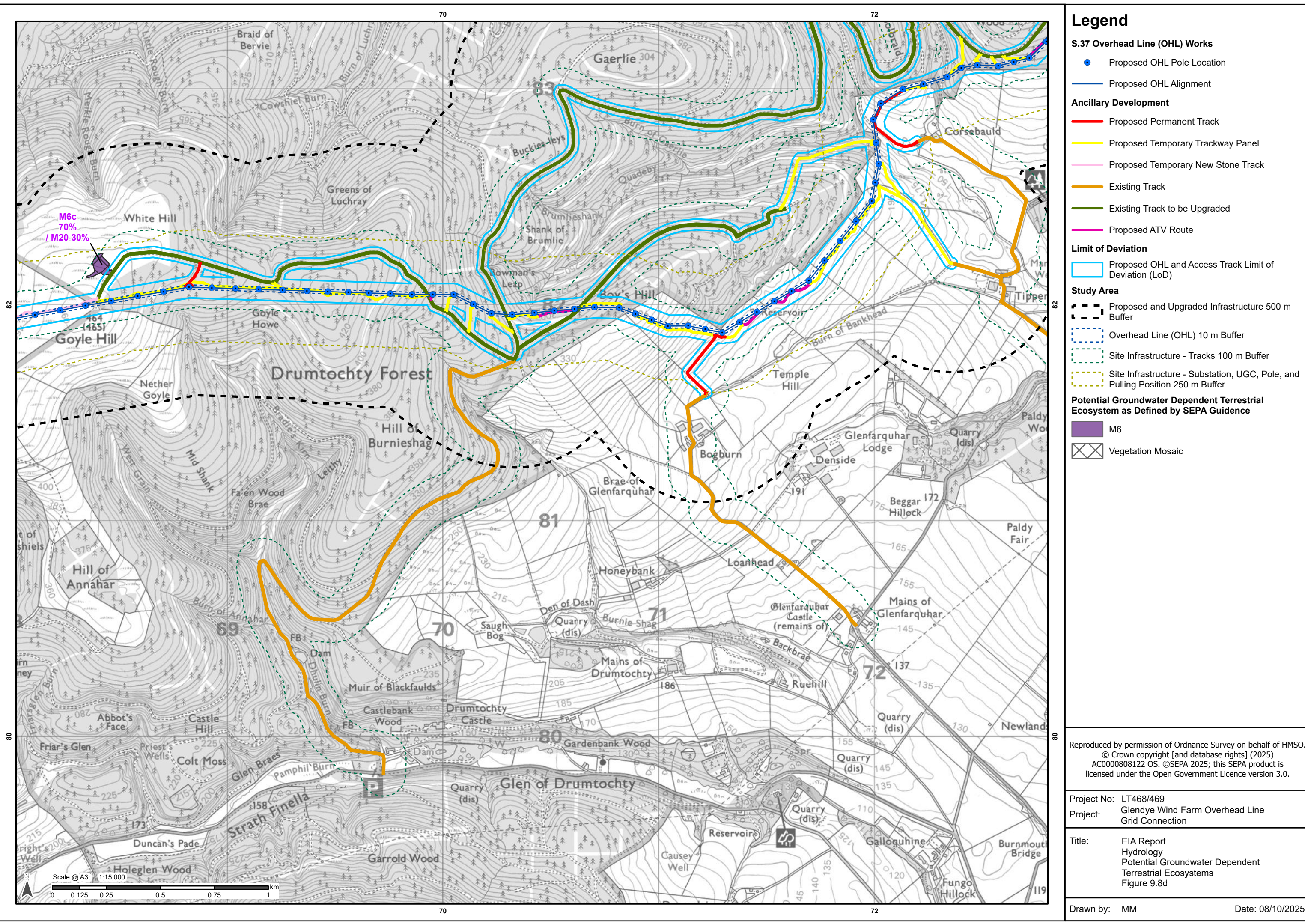
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Project No: LT468/469  
Project: Glendye Wind Farm Overhead Line  
Grid Connection

Title: EIA Report  
Hydrology  
Potential Groundwater Dependent  
Terrestrial Ecosystems  
Figure 9.8c

Drawn by: MM

Date: 08/10/2025

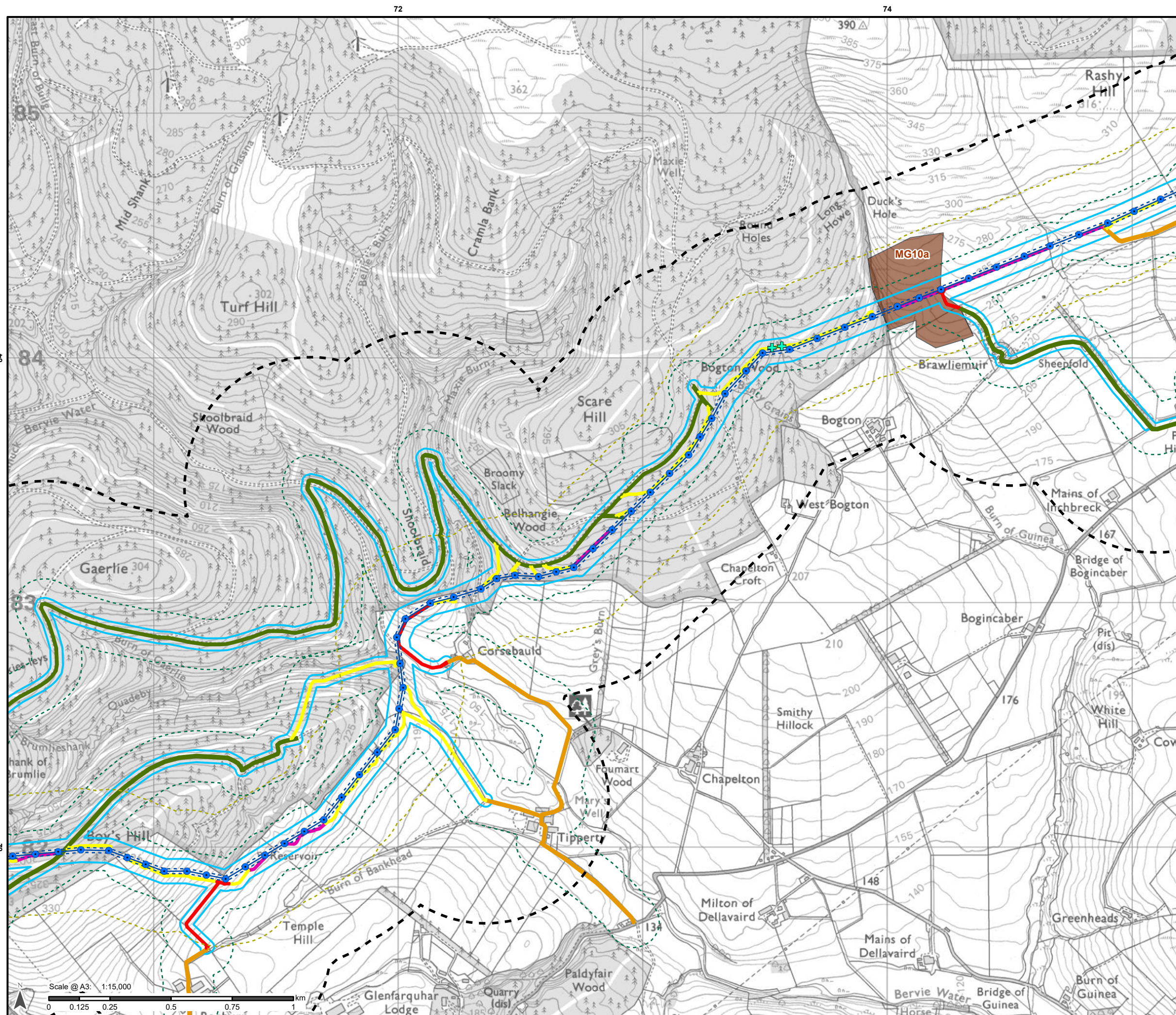


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Project No: LT468/469  
Project: Glendye Wind Farm Overhead Line  
Grid Connection

Title: EIA Report  
Hydrology  
Potential Groundwater Dependent  
Terrestrial Ecosystems  
Figure 9.8d

Drawn by: MM Date: 08/10/2025



### Legend

**S.37 Overhead Line (OHL) Works**

- Proposed OHL Pole Location
- Proposed OHL Alignment

**Ancillary Development**

- Proposed Permanent Track
- Proposed Temporary Trackway Panel
- Existing Track
- Existing Track to be Upgraded
- Proposed ATV Route
- Proposed Permanent Bridge or Culvert

**Limit of Deviation**

- Proposed OHL and Access Track Limit of Deviation (LoD)

**Study Area**

- Proposed and Upgraded Infrastructure 500 m Buffer
- Overhead Line (OHL) 10 m Buffer
- Site Infrastructure - Tracks 100 m Buffer
- Site Infrastructure - Substation, UGC, Pole, and Pulling Position 250 m Buffer

**Potential Groundwater Dependent Terrestrial Ecosystem as Defined by SEPA Guidance**

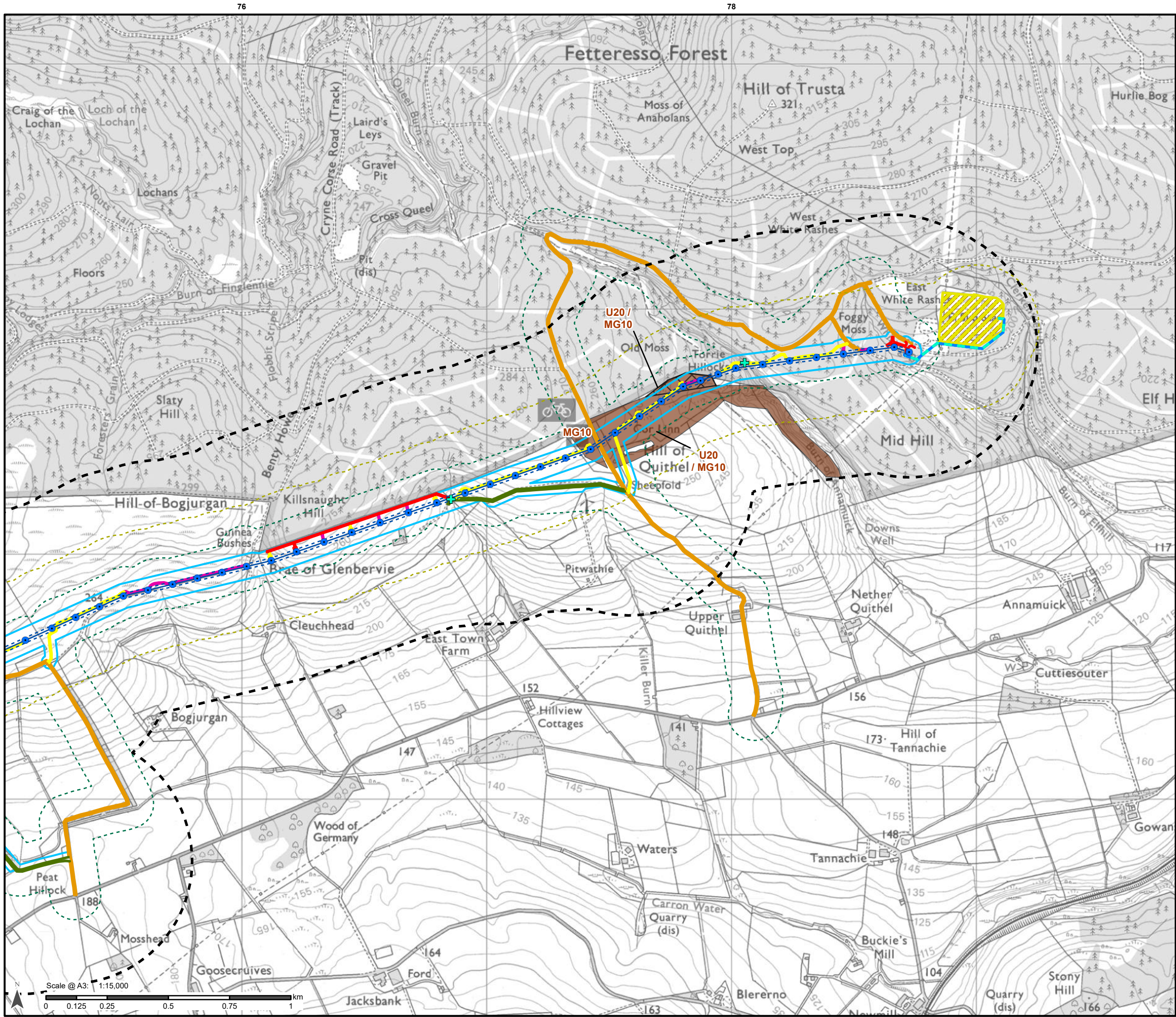
- MG10

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Project No: LT468/469  
Project: Glendye Wind Farm Overhead Line Grid Connection

Title: EIA Report  
Hydrology  
Potential Groundwater Dependent Terrestrial Ecosystems  
Figure 9.8e

Drawn by: MM  
Date: 08/10/2025



## Legend

### S.37 Overhead Line (OHL) Works

- Proposed OHL Pole Location
- Proposed OHL Alignment

### Ancillary Development

- Proposed Permanent Track
- Proposed Temporary Trackway Panel
- Existing Track
- Existing Track to be Upgraded
- Proposed ATV Route
- Proposed CSE Hardstanding Area
- Proposed Permanent Bridge or Culvert

### Limit of Deviation

- Proposed OHL and Access Track Limit of Deviation (LoD)

### Permitted Development

- Indicative 132 kV Underground Cable Alignment

### Existing Development

- Existing Fetteresso Substation

### Study Area

- Proposed and Upgraded Infrastructure 500 m Buffer
- Overhead Line (OHL) 10 m Buffer
- Site Infrastructure - Tracks 100 m Buffer
- Site Infrastructure - Substation, UGC, Pole, and Pulling Position 250 m Buffer

### Potential Groundwater Dependent Terrestrial Ecosystem as Defined by SEPA Guidance

- MG10
- Vegetation Mosaic

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Project No: LT468/469  
Project: Glendye Wind Farm Overhead Line  
Grid Connection

Title: EIA Report  
Hydrology  
Potential Groundwater Dependent  
Terrestrial Ecosystems  
Figure 9.8f

Drawn by: MM Date: 08/10/2025