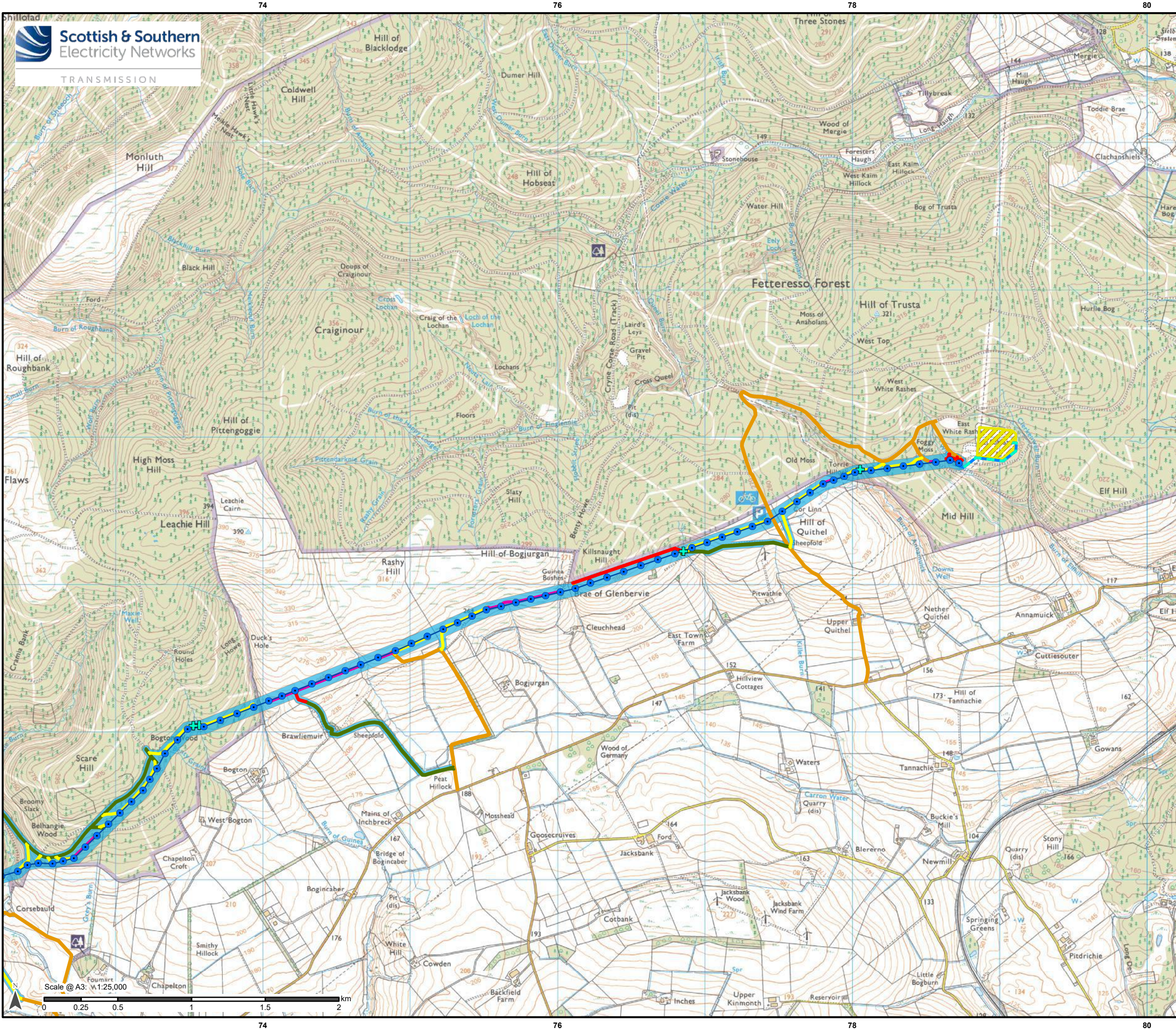




Legend

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

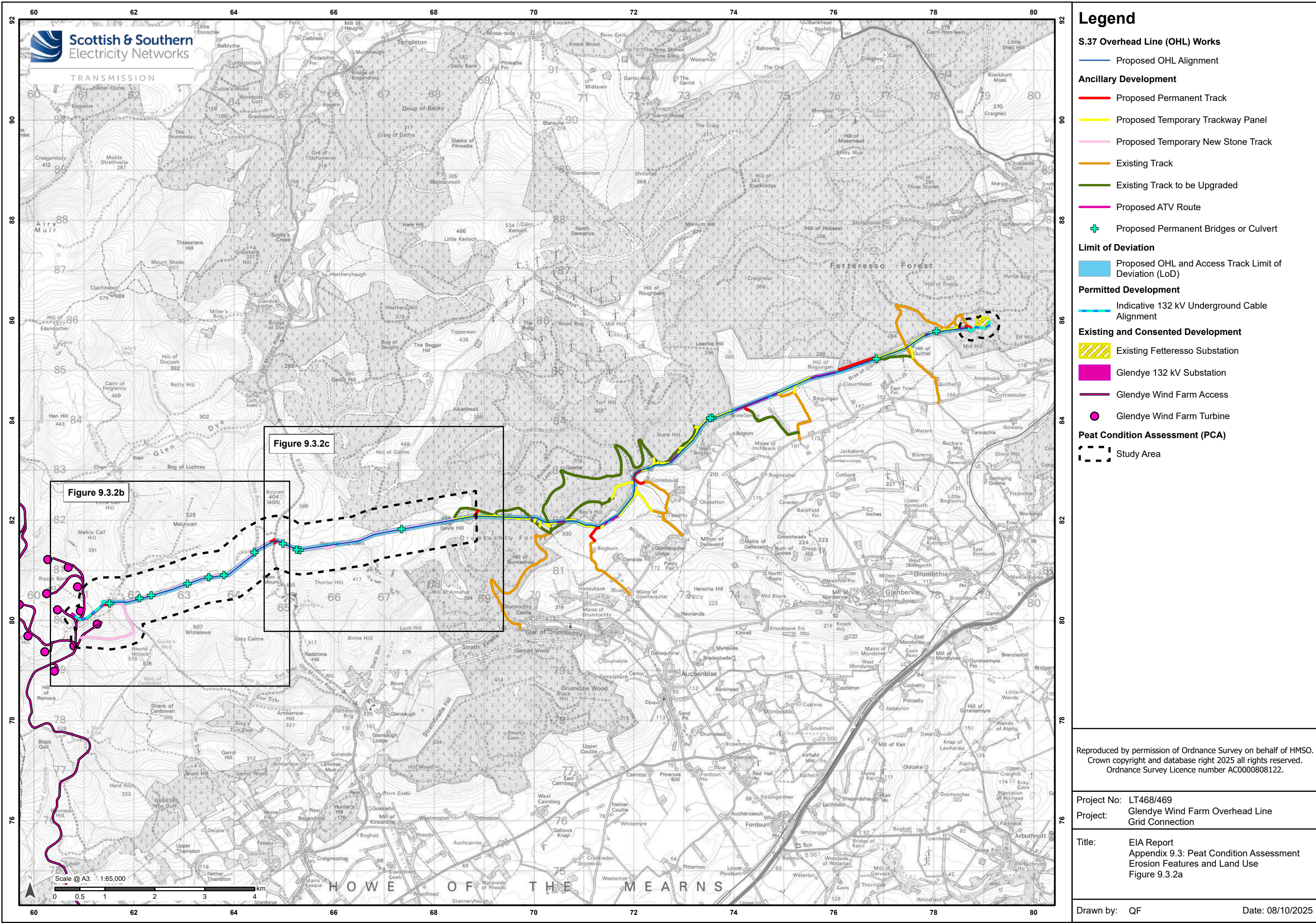
- Existing Fetteresso Substation

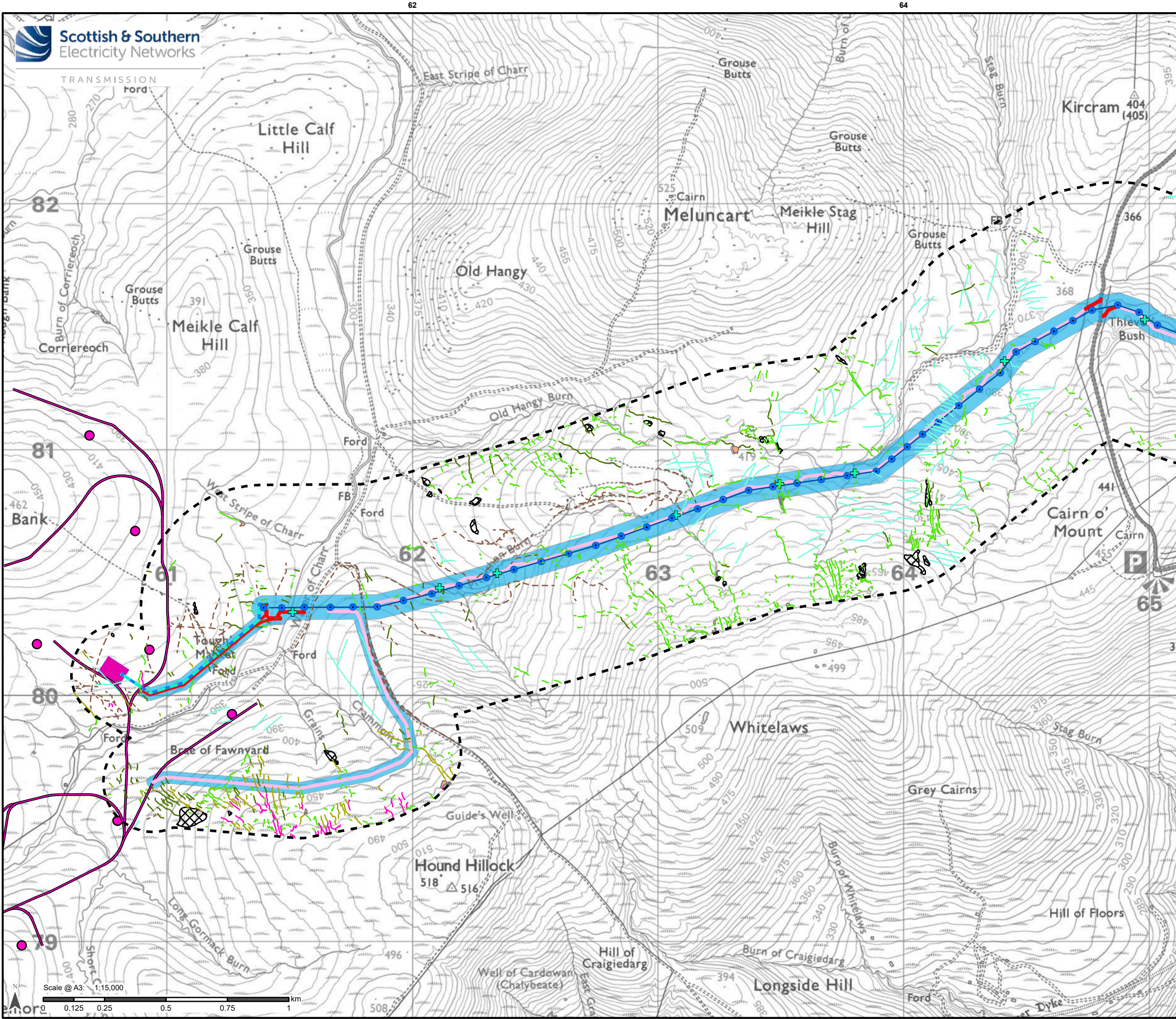
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Project No: LT468/469
Project: Glendye Wind Farm Overhead Line
Grid Connection

Title: EIA Report
Appendix 9.3: Peat Condition Assessment
Site Layout
Figure 9.3.1d

Drawn by: QF
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 New Stone Track
- Proposed CSE Hardstanding Area
- Proposed Permanent Bridges 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

Peat Condition Assessment (PCA)

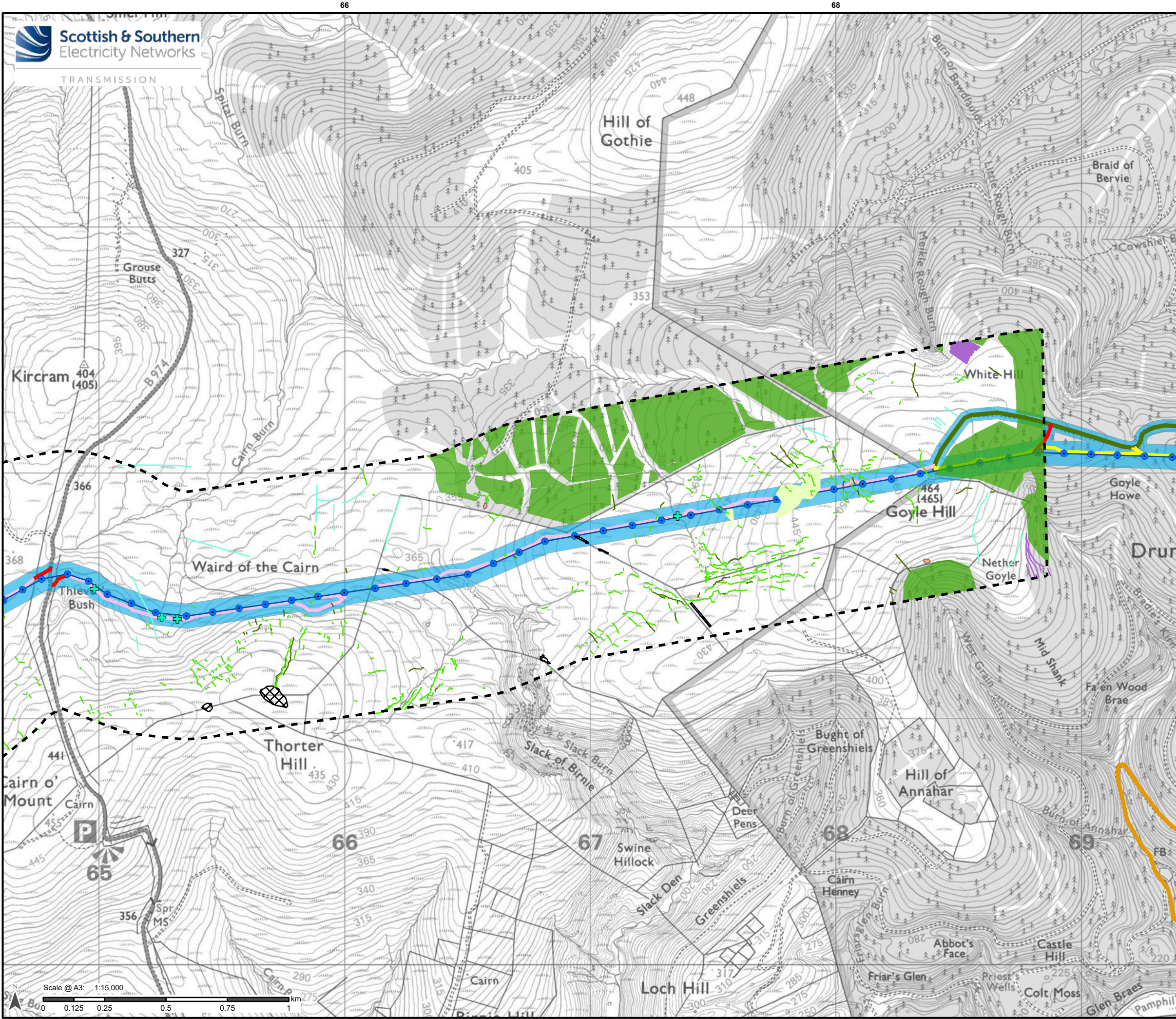
- Study Area
- ATV Track
- Drain
- Hagged Gully
- Hagg
- Gully
- Bare Peat Gully
- Micro-Erosion
- Bare Peat

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

Title: EIA Report
Appendix 9.3: Peat Condition Assessment
Erosion Features and Land Use
Figure 9.3.2b

Drawn by: QF
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 Bridges or Culvert

Limit of Deviation

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

Peat Condition Assessment (PCA)

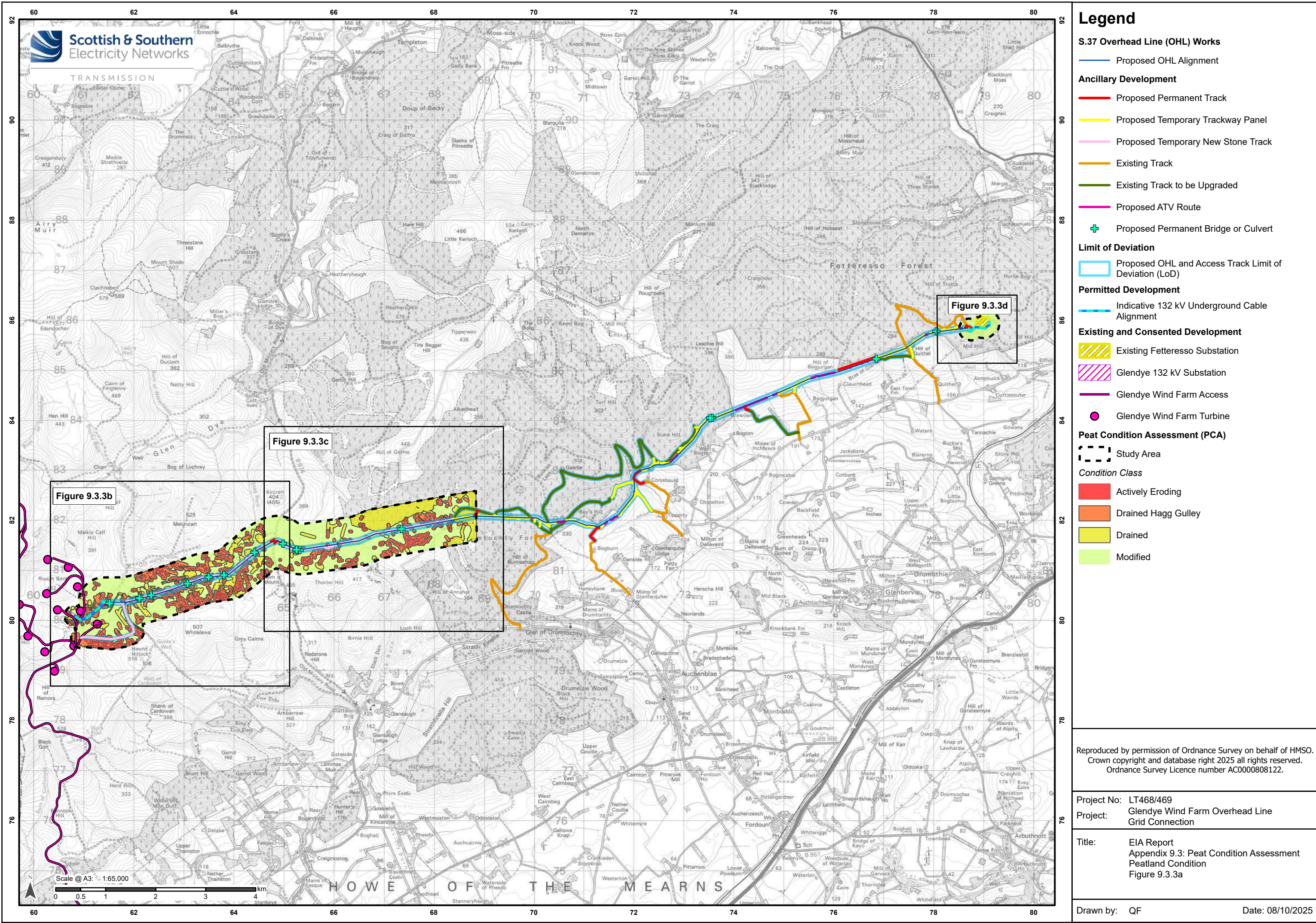
- Study Area
- Forestry Furrow
- Drain
- Hagg
- Gully
- Micro-Erosion
- Bare Peat
- Conifer Regen
- Afforested Peat

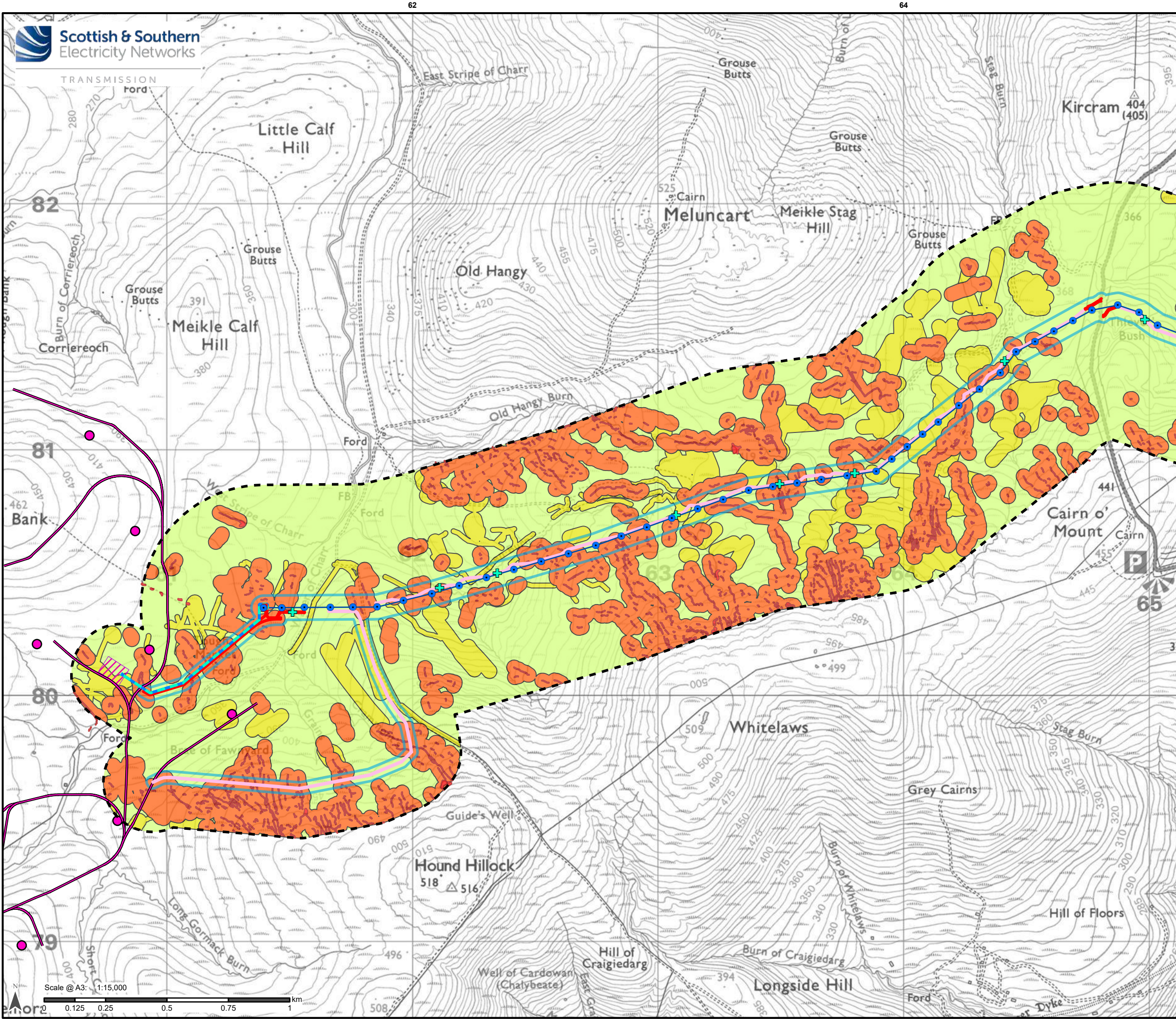
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Project No: LT468/469
Project: Glendye Wind Farm Overhead Line Grid Connection

Title: EIA Report
Appendix 9.3: Peat Condition Assessment
Erosion Features and Land Use
Figure 9.3.2c

Drawn by: QF
Date: 08/10/2025





TRANSMISSION

Scale @ A3: 1:15,000

0

0.125

0.25

0.5

0.75

1

km

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

Peat Condition Assessment (PCA)

Study Area

Condition Class

Actively Eroding

Drained Hagg Gully

Drained

Modified

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Project No: LT468/469

Project: Glendye Wind Farm Overhead Line Grid Connection

Title:

EIA Report
Appendix 9.3: Peat Condition Assessment
Peatland Condition
Figure 9.3.3b

Drawn by: QF

Date: 08/10/2025



S.37 Overhead Line (OHL) Works

- ### Limit of Deviation

- ### Peat Condition Assessment (PCA)

-
- Study Area

- Condition Class

-  Actively Eroding
 Drained Hagg Gulley
 Drained
 Modified

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

Title: EIA Report
Appendix 9.3: Peat Condition Assessment
Peatland Condition
Figure 9.3.3c

Drawn by: QF

Date: 08/10/2025



S.37 Overhead Line (OHL) Works

- ### Limit of Deviation

- ## Permitted Development

- ### Existing Development

-
- Existing Fetteresso Substation

- ### Peat Condition Assessment (PCA)

- Study Area

- Condition Class

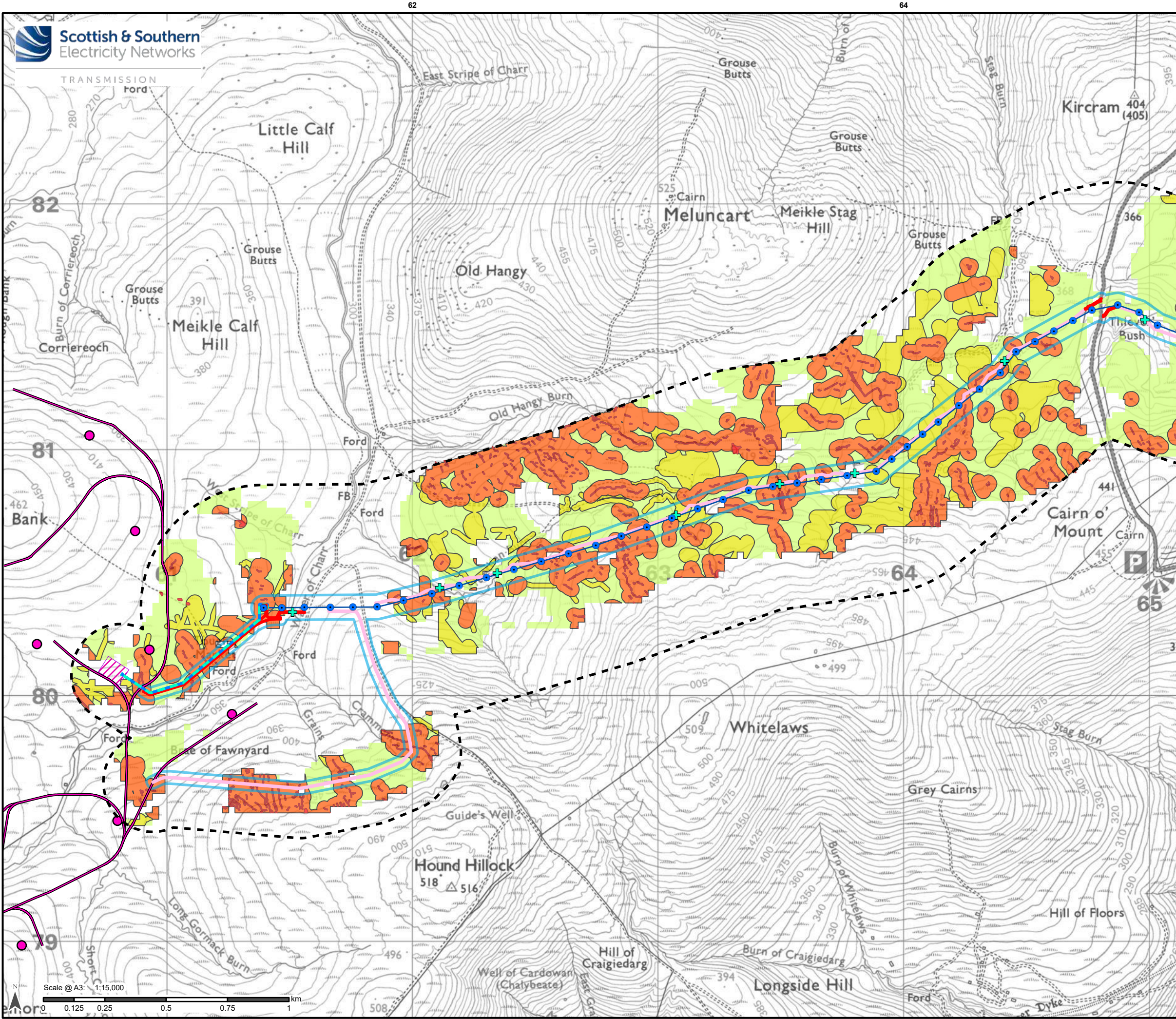
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Project No: LT468/469
Project: Glendye Wind Farm Overhead Line
Grid Connection

Title: EIA Report
Appendix 9.3: Peat Condition Assessment
Peatland Condition
Figure 9.3.3d

Drawn by: QF

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 ATV Route
- Proposed CSE Hardstanding Area
- Proposed Permanent Bridges 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

Consented Development

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

Peat Condition Assessment (PCA)

Study Area

Condition Class

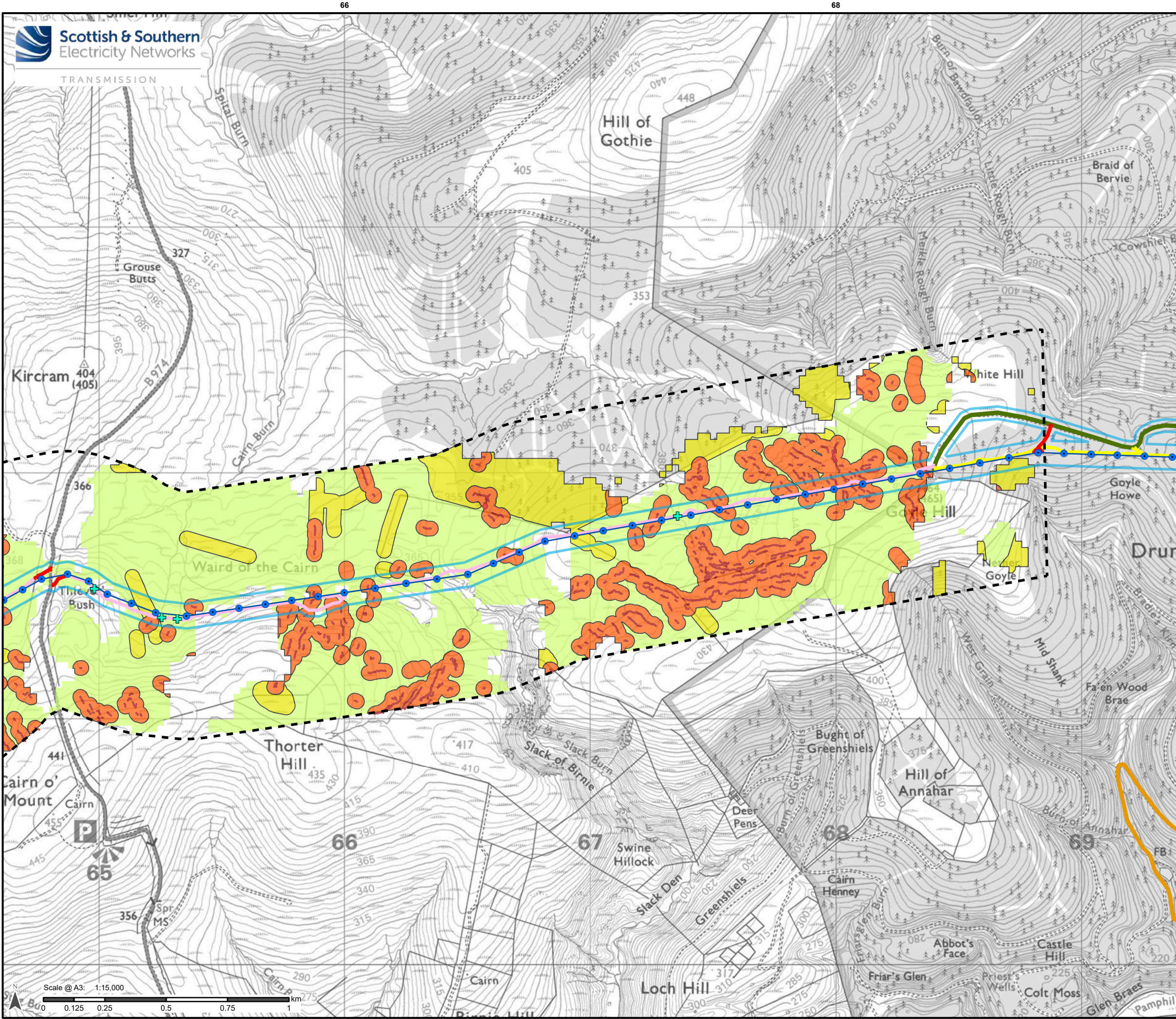
- Actively Eroding
- Drained Hagg Gully
- Drained
- Modified

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

Title: EIA Report
Appendix 9.3: Peat Condition Assessment
Peatland Condition over 0.5 m
Figure 9.3.4b

Drawn by: QF
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 ATV Route
- Proposed CSE Hardstanding Area
- Proposed Permanent Bridges 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

Consented Development

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

Peat Condition Assessment (PCA)

- Study Area

Condition Class

- Actively Eroding
- Drained Hagg Gully
- Drained
- Modified

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

Title: EIA Report
Appendix 9.3: Peat Condition Assessment
Peatland Condition over 0.5 m
Figure 9.3.4c

Drawn by: QF
Date: 08/10/2025

