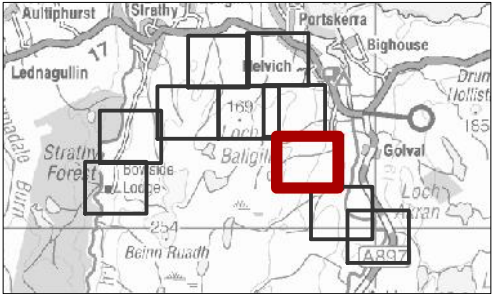


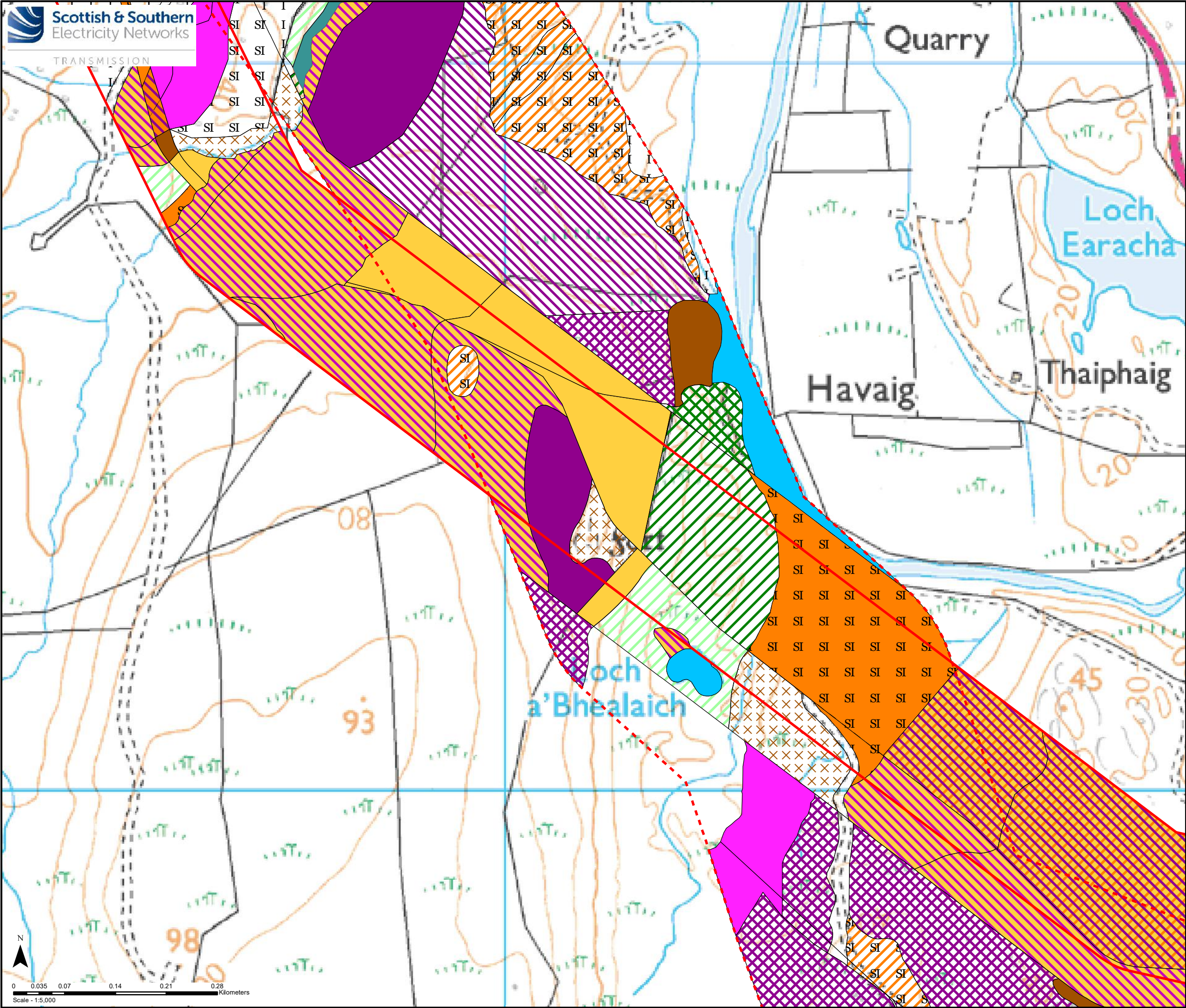
Key

- 100 m Buffer of Proposed Route
- 200 m Buffer of Alternative Route
- Habitat survey results**
- A1.2.2 - Coniferous woodland - plantation
- A2.1 - Scrub - dense/continuous
- A2.2 - Scrub - scattered
- A3.1 - Broadleaved Parkland/scattered trees
- B1.2 - Acid grassland - semi-improved
- B1.2/C1.1 - Acid grassland - semi-improved/continous bracken mosaic
- B2.2 - Neutral grassland - semi-improved
- B4 - Improved grassland
- B5 - Marsh/marshy grassland
- B5/C1.1 - Marsh/marshy grassland/continous bracken mosaic
- B6 - Poor semi-improved grassland
- C1.1 - Bracken - continuous
- C1.1/E2.1 - Continuous bracken/flush and spring - acid/neutral flush mosaic
- C1.2 - Bracken - scattered
- D1.1 - Dry dwarf shrub heath - acid
- D2 - Wet dwarf shrub heath
- E1.6.1 - Blanket sphagnum bog
- E1.7 - Wet modified bog
- E1.8 - Dry modified bog
- E2.1 - Flush and spring - acid/neutral flush
- J5 - Other habitat



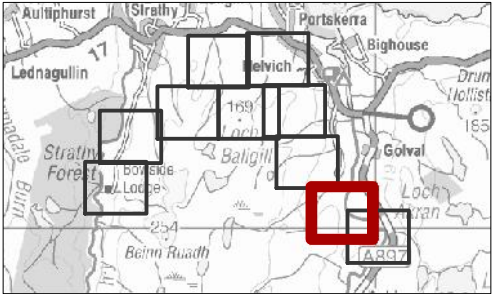
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Project No:	LT560
Project:	Strathly South Wind Farm Grid Connection
Title:	Figure 5 Habitat Survey Results within 100 m of routes Sheet 8 of 10
Drawn by:	AC 16/02/2024
Drawing:	ECO02857-0033-01 Sheet 8 of 10



Key

- 100 m Buffer of Proposed Route
- 200 m Buffer of Alternative Route
- Habitat survey results**
- A1.1.2 - Broadleaved woodland - plantation
- A1.2.2 - Coniferous woodland - plantation
- A2.1 - Scrub - dense/continuous
- B1.2 - Acid grassland - semi-improved
- B1.2/C1.1 - Acid grassland - semi-improved/continuous bracken mosaic
- B2.2 - Neutral grassland - semi-improved
- B4 - Improved grassland
- B5 - Marsh/marshy grassland
- B6 - Poor semi-improved grassland
- C1.1 - Bracken - continuous
- C1.2 - Bracken - scattered
- D1.1 - Dry dwarf shrub heath - acid
- D2 - Wet dwarf shrub heath
- D6 - Wet heath/acid grassland
- E1.6.1 - Blanket sphagnum bog
- E1.7 - Wet modified bog
- E1.8 - Dry modified bog
- E2.1 - Flush and spring - acid/neutral flush
- G1 - Standing water
- G2 - Running water
- J5 - Other habitat

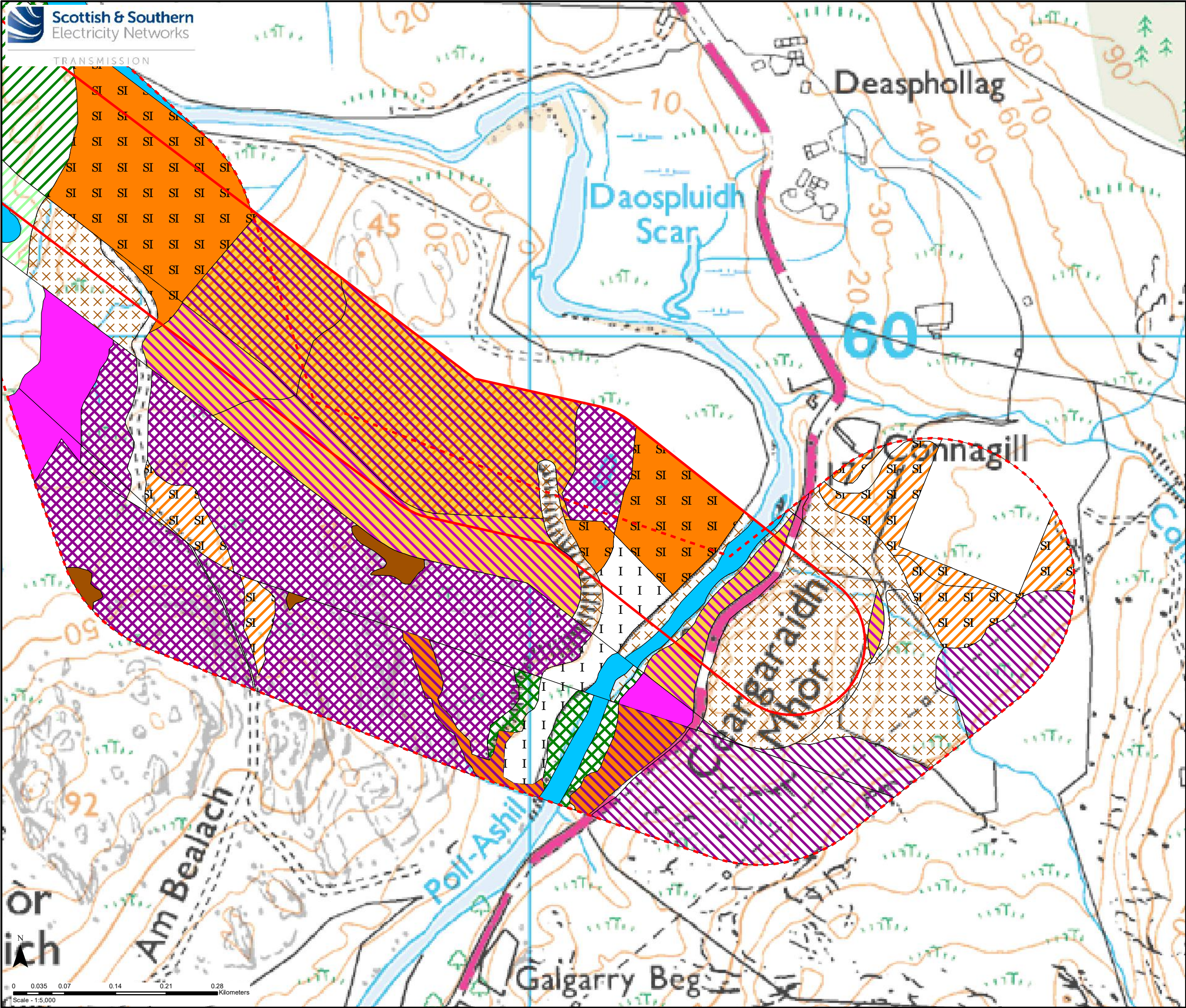


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Project No: LT560
Project: Strathly South Wind Farm Grid Connection

Title: Figure 5
Habitat Survey Results within 100 m
of routes
Sheet 9 of 10

Drawn by: AC 16/02/2024
Drawing: ECO02857-0033-01 Sheet 9 of 10



Key

100 m Buffer of Proposed Route

200 m Buffer of Alternative Route

Habitat survey results

A1.1.2 - Broadleaved woodland - plantation

A1.2.2 - Coniferous woodland - plantation

A2.1 - Scrub - dense/continuous

B1.2 - Acid grassland - semi-improved

B2.2 - Neutral grassland - semi-improved

B4 - Improved grassland

B5 - Marsh/marshy grassland

C1.1 - Bracken - continuous

C1.2 - Bracken - scattered

D2 - Wet dwarf shrub heath

D6 - Wet heath/acid grassland

E1.7 - Wet modified bog

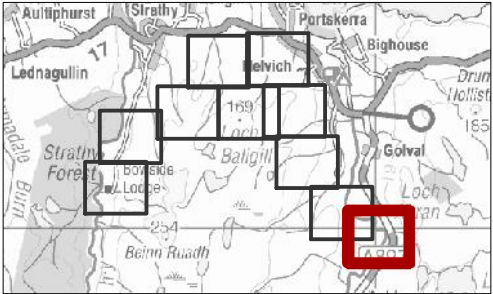
E1.8 - Dry modified bog

E2.1 - Flush and spring - acid/neutral flush

G1 - Standing water

G2 - Running water

J5 - Other habitat



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Project No:	LT560
Project:	Strathly South Wind Farm Grid Connection
Title:	Figure 5 Habitat Survey Results within 100 m of routes Sheet 10 of 10
Drawn by:	AC 16/02/2024
Drawing:	ECO02857-0033-01 Sheet 10 of 10

FIGURE 6: PROTECTED SPECIES SIGNS WITHIN 200M

FIGURE REDACTED DUE TO CONFIDENTIALITY REASONS

FIGURE 7: DIVER TERRETORIES WITHIN 1KM

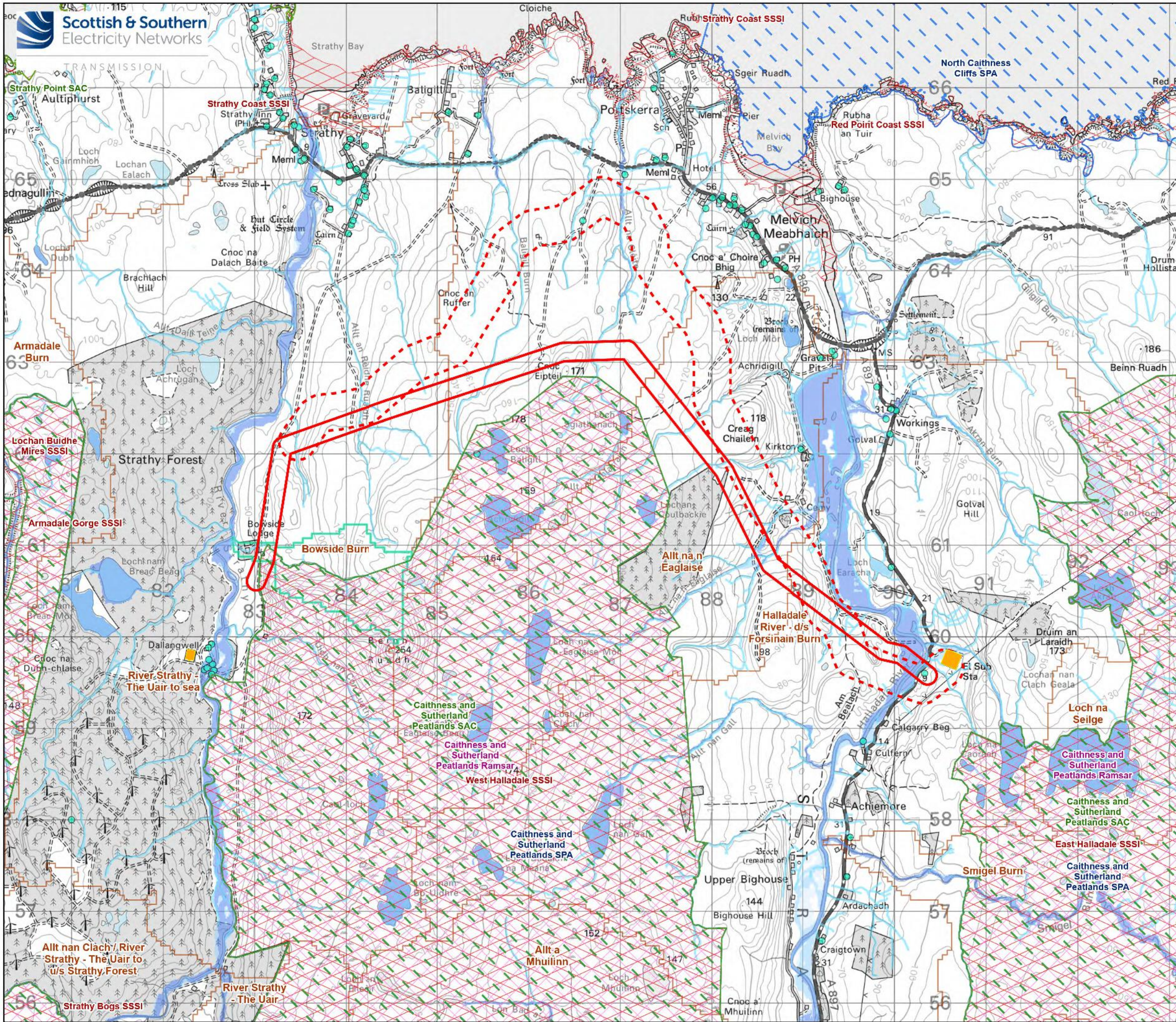
FIGURE REDACTED DUE TO CONFIDENTIALITY REASONS

FIGURE 8: TARGET RAPTOR TERRITORIES WITHIN 1KM

FIGURE REDACTED DUE TO CONFIDENTIALITY REASONS

FIGURE 9: WADER TERRETORIES WITHIN 500M

FIGURE REDACTED DUE TO CONFIDENTIALITY REASONS



Legend

- Proposed Route
- Alternative Route
- Connagill Substation

Ecological Designations

- Special Area of Conservation (SAC)
- Ramsar
- Special Protection Area (SPA)
- Site of Special Scientific Interest (SSSI)

Local Hydrology

- Licensed CAR Sites
- Watercourse
- Waterbody
- High Likelihood of River Flooding
- Medium Likelihood of River Flooding
- Low Likelihood of River Flooding
- Nested Waterbody Catchment
- Drinking Water Protected Area

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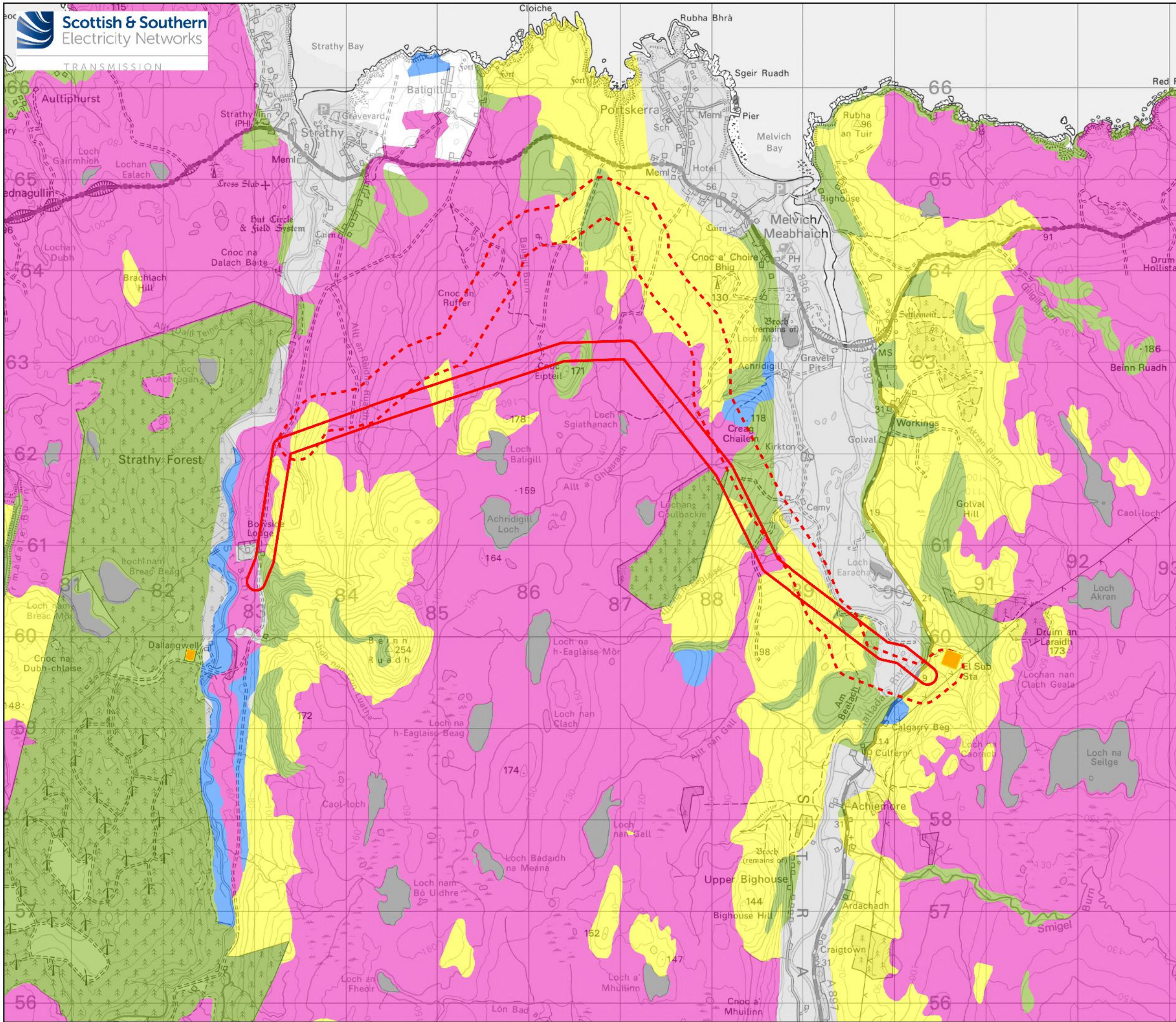
N
0 0.75 1.5 Kilometers
Scale - 1:40,000 @ A3

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Project No: LT560
Project: Strathay South Wind Farm Grid Connection

Title: Figure 10 - Local Hydrology

Drawn by: MM Date: 16/02/2024



Legend

- Proposed Route
- Alternative Route
- Connagill Substation

National Importance for Carbon-Rich Soil, Deep Peat and Priority Peatland Habitat

CLASS 1 All vegetation cover is priority peatland habitats. All soils are carbon-rich soils and deep peat

CLASS 2 The vegetation cover is dominated by priority peatland habitats. All soils are carbon-rich soil and deep peat

CLASS 3 Dominant vegetation cover is not priority peatland habitat but is associated with wet and acidic type. Occasional peatland habitats can be found. Most soils are carbon-rich soils, with some areas of deep peat

CLASS 4 Area unlikely to be associated with peatland habitats or wet and acidic type. Area unlikely to include carbon-rich soils

CLASS 5 Soil information takes precedence over vegetation data. No peatland habitat recorded. May also show bare soil. All soils are carbon-rich soil and deep peat

Mineral soils - Peatland habitats are not typically found on such soils

Non-soil (i.e. loch, built up area, rock and scree)

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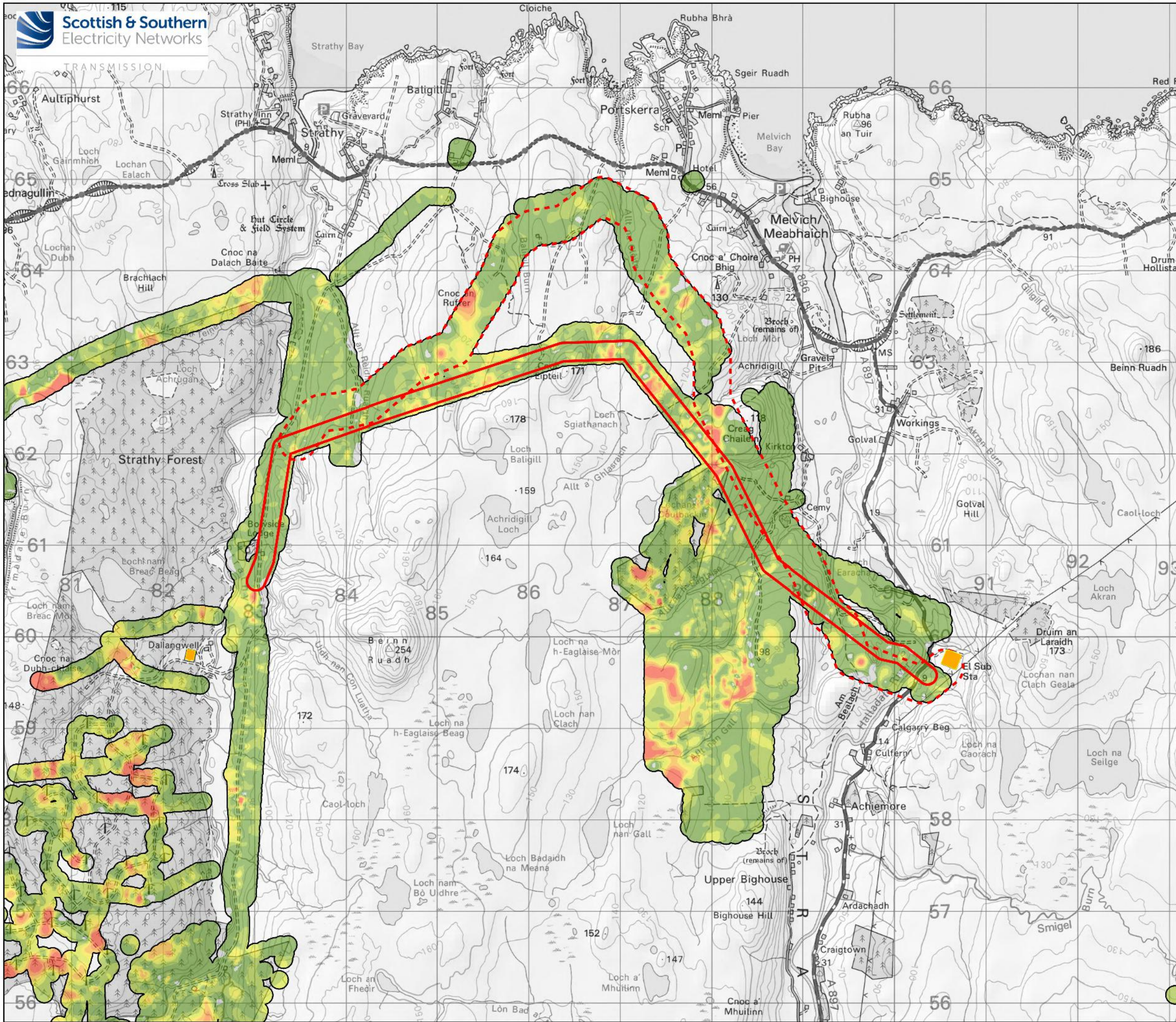
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Project No: LT560
Project: Strath South Wind Farm Grid Connection

Title: Figure 11 - Peatland Classification

Drawn by: MM
Date: 16/02/2024



Legend

- Proposed Route
- Alternative Route
- Connagill Substation

Peat Depth (m)

- 0
- 0 - 0.5
- 0.5 - 1
- 1 - 1.5
- 1.5 - 2
- 2 - 2.5
- 2.5 - 3
- > 3

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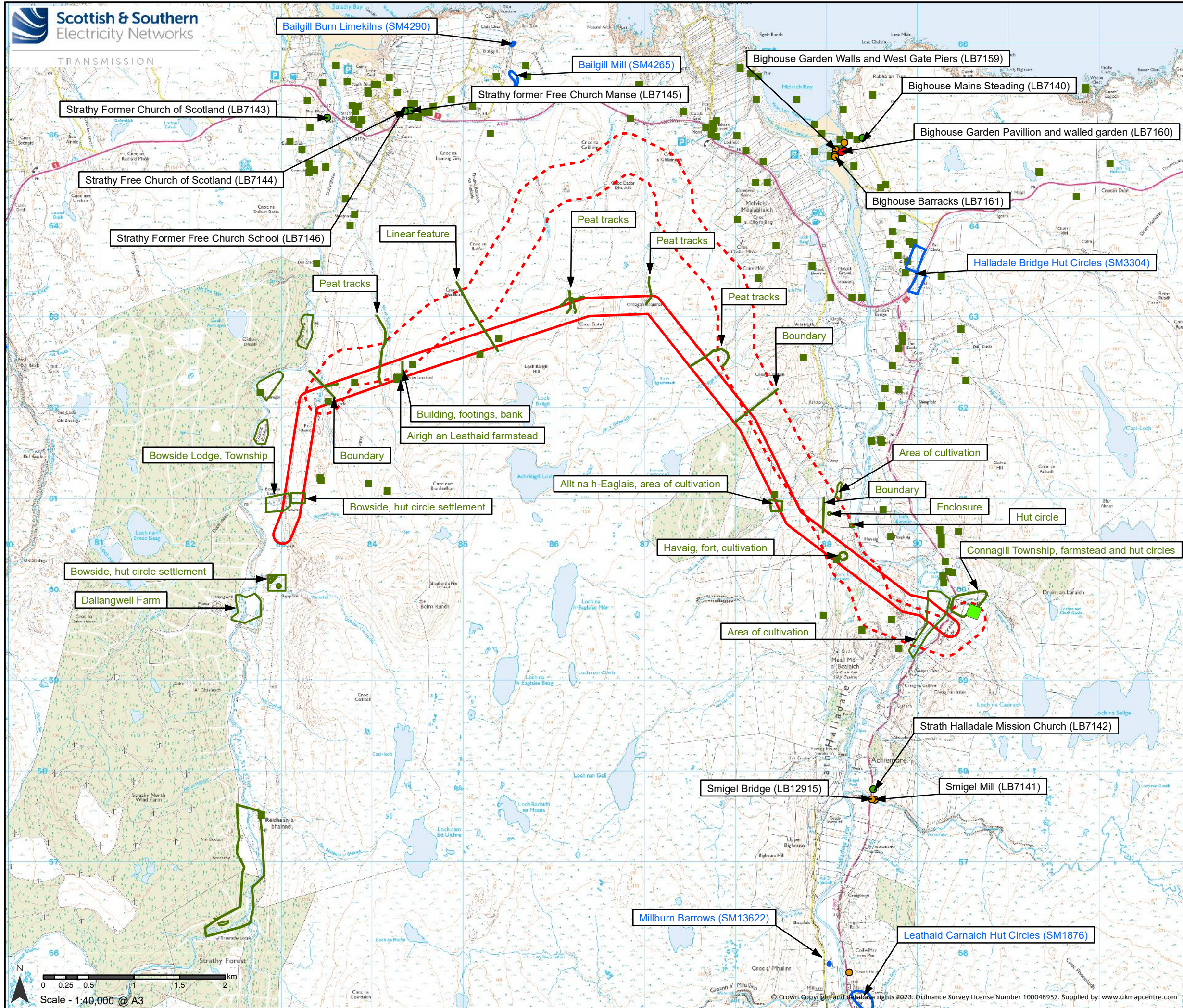
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Scale - 1:40,000 @ A3

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Project No: LT560
Project: Strathly South Wind Farm Grid Connection

Title: Figure 12 - Peat Depth Plan

Drawn by: MM Date: 16/02/2024



Legend

Proposed Development

Alternative Development

Connagill Substation

Cultural Heritage

Designated Assets

Scheduled Monuments

Listed Buildings (LB)

Category A

Category B

Category C

Non-Designated Assets

Cultural Heritage Asset

The Highland Council Historic Environment Record (HER)

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Project No: LT560

Project: Strathly South Wind Farm
Grid Connection

Title: Figure 13 -
Cultural Heritage

Drawn by: KM/SK

Date: 04/03/2024

Drawing: 121008-D-SCO13-1.0.0