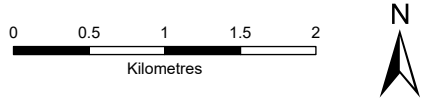
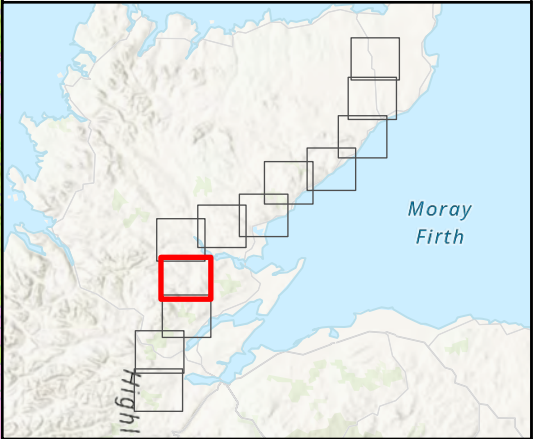


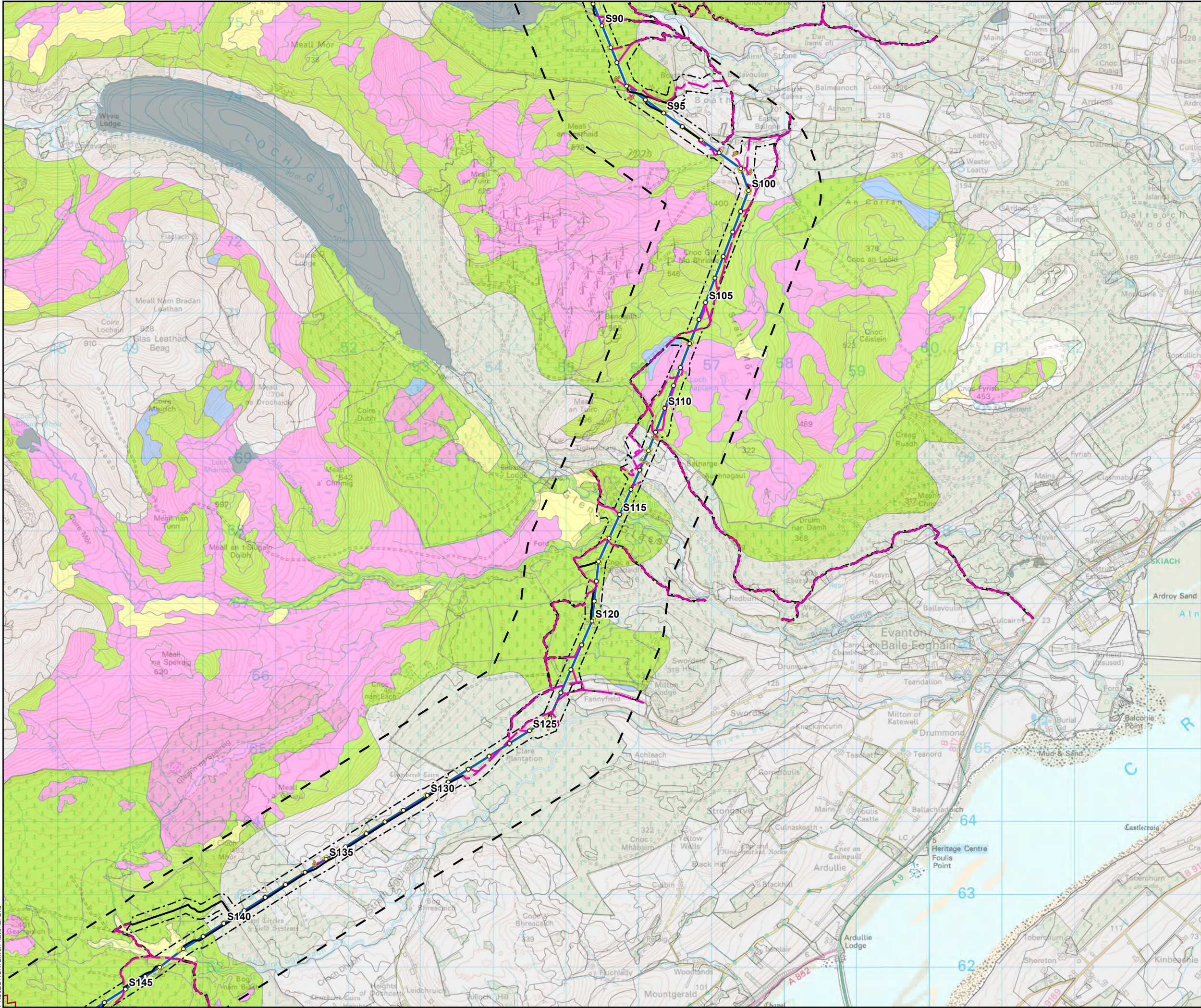
- Tower Location
 - Alignment Section D
 - - - Limit of Deviation (LoD)
 - Temporary Tower Compound Area
 - Equipotential Zone (EPZ) (Pulling Position)
 - Existing Access Track - Upgrade Required
 - Temporary Access Track - Cut/Fill
 - Temporary Access Track - Floating
 - Permanent Access Track - Cut/Fill
 - Permanent Access Track - Floating
 - Study Area (1 km Buffer)
- Carbon and Peatland 2016 Map (NatureScot/The James Hutton Institute)
- Importance
- (-2) No soil
 - (0) Mineral soils
 - (1) Peat soil
 - (2) Peat soil with occasional peaty soil
 - (3) Predominantly peaty soil with some peat soil
 - (5) Peat soil



SCALE: See Scale Bar	VERSION: A06
SIZE: A3	DRAWN: JG
PROJECT: 0720281	CHECKED: CM
DATE: 11/08/2025	APPROVED: KG

Figure 11.4 - 9
Spittal - Loch Buidhe - Beaulieu 400 kV OHL
Connection
Carbon and Peatland 2016 Map

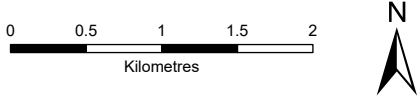
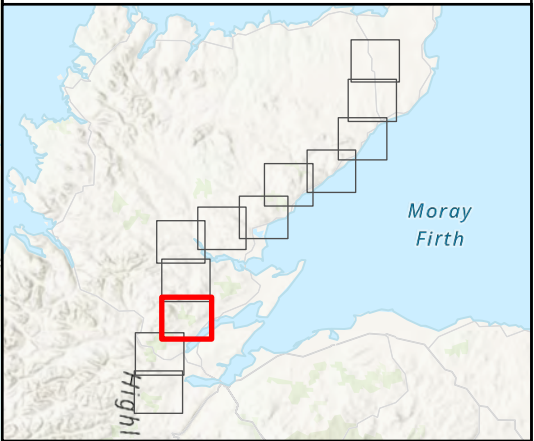




- Tower Location
- Alignment Section D
- - - Limit of Deviation (LoD)
- Temporary Tower Compound Area
- Equipotential Zone (EPZ) (Pulling Position)
- Existing Access Track - Upgrade Required
- Temporary Access Track - Trackway Panel
- Temporary Access Track - Cut/Fill
- Temporary Access Track - Floating
- Permanent Access Track - Cut/Fill
- Permanent Access Track - Floating
- Alignment Section Break
- Study Area (1 km Buffer)

Carbon and Peatland 2016 Map (NatureScot/The James Hutton Institute)

- Importance
- (-2) No soil
 - (0) Mineral soils
 - (1) Peat soil
 - (2) Peat soil with occasional peaty soil
 - (3) Predominantly peaty soil with some peat soil
 - (4) Predominantly mineral soil with some peat soil
 - (5) Peat soil

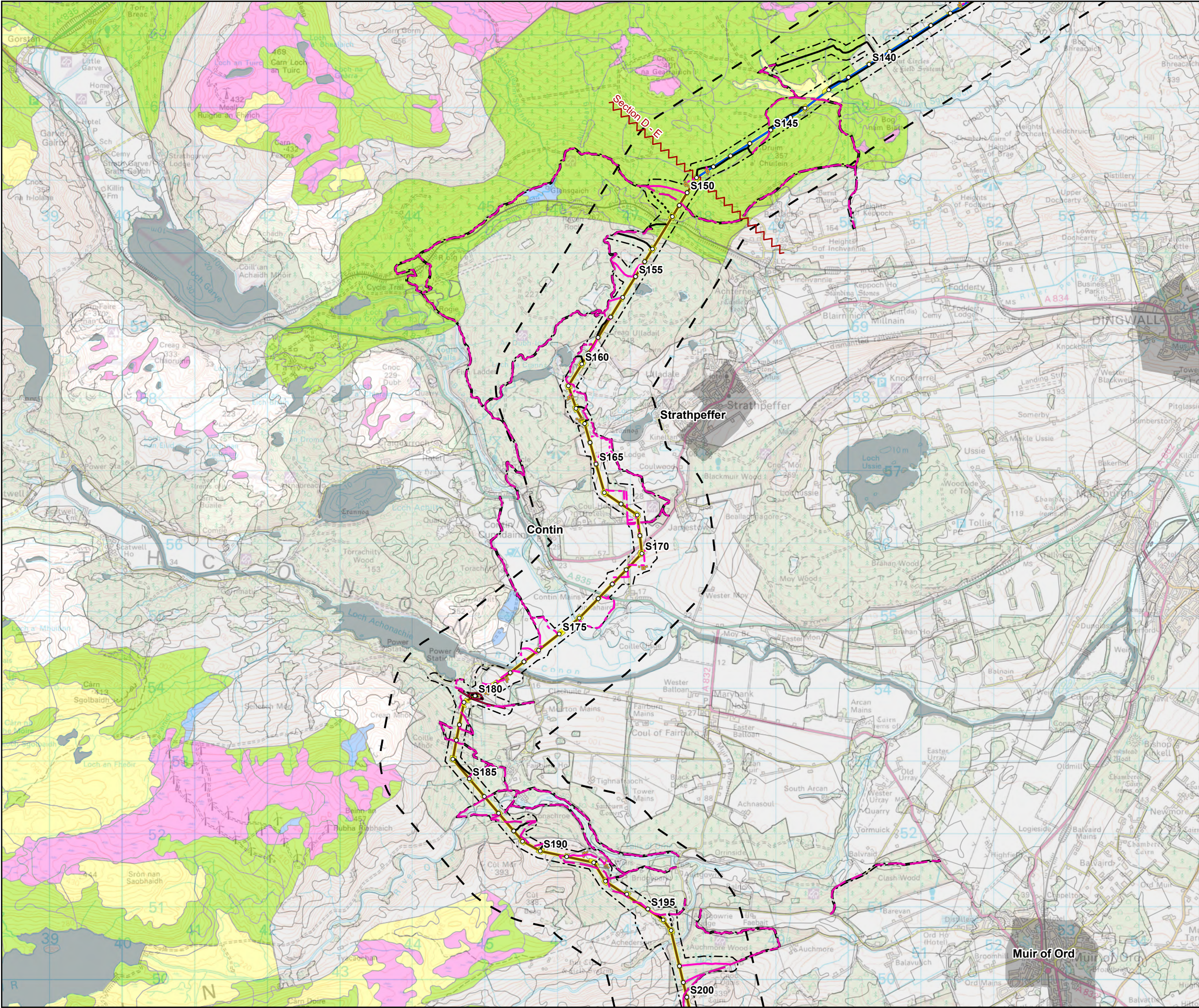


SCALE: See Scale Bar
SIZE: A3
PROJECT: 0720281
DATE: 11/08/2025

VERSION: A06
DRAWN: JG
CHECKED: CM
APPROVED: KG

Figure 11.4 - 10
Spittal - Loch Buidhe - Beauly 400 kV OHL
Connection
Carbon and Peatland 2016 Map





Tower Location

Alignment Section D

Alignment Section E

Special Arrangement

Limit of Deviation (LoD)

Temporary Tower Compound Area

Equipotential Zone (EPZ) (Pulling Position)

Existing Access Track - Upgrade Required

Temporary Access Track - Trackway Panel

Temporary Access Track - Cut/Fill

Temporary Access Track - Floating

Permanent Access Track - Cut/Fill

Permanent Access Track - Floating

Alignment Section Break

Study Area (1 km Buffer)

Carbon and Peatland 2016 Map (NatureScot/The James Hutton Institute)

Importance

(-2) No soil

(0) Mineral soils

(1) Peat soil

(2) Peat soil with occasional peaty soil

(3) Predominantly peaty soil with some peat soil

(4) Predominantly mineral soil with some peat soil

(5) Peat soil

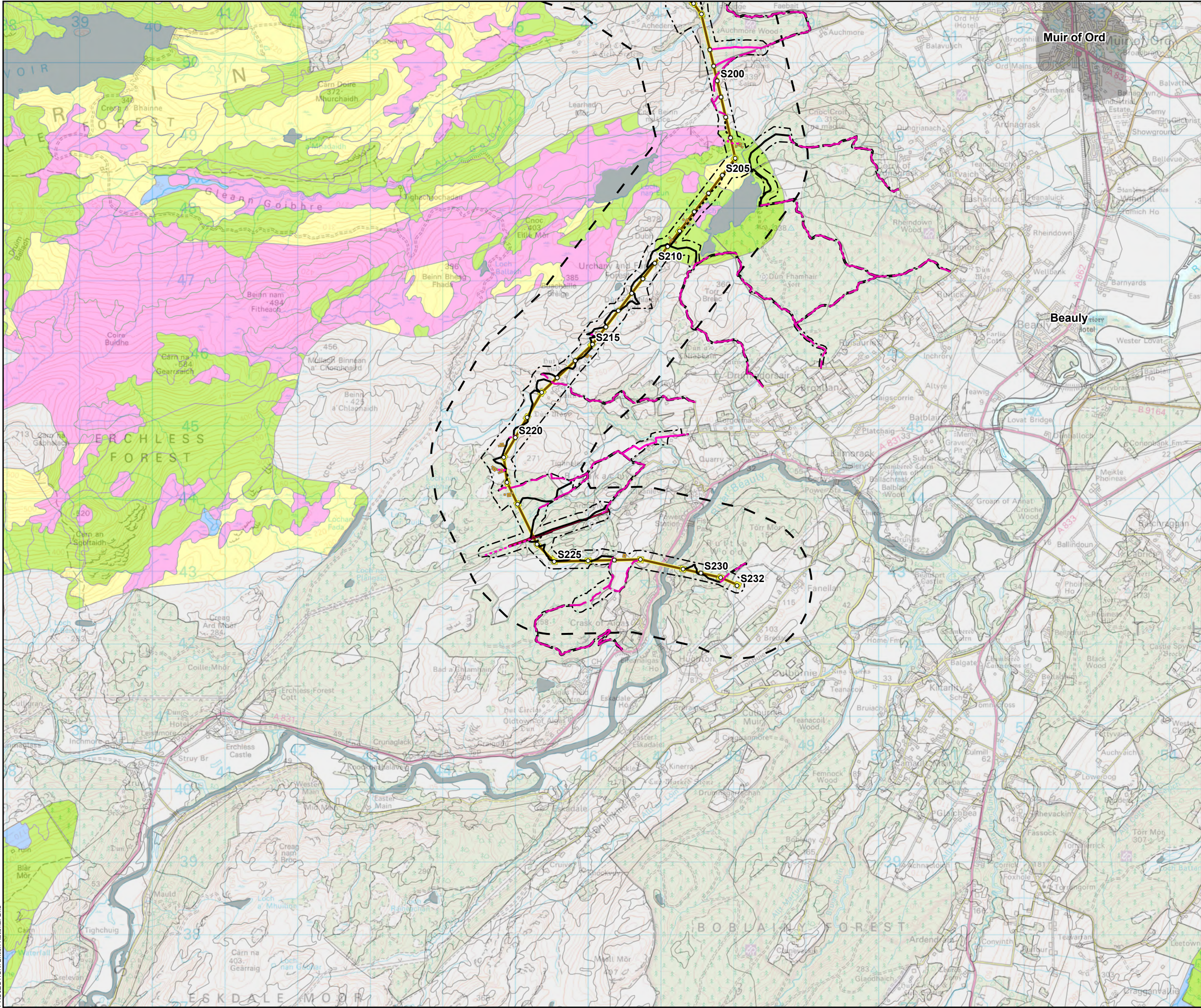
SCALE: See Scale Bar	VERSION: A06
SIZE: A3	DRAWN: JG
PROJECT: 0720281	CHECKED: CM
DATE: 11/08/2025	APPROVED: KG

Figure 11.4 - 11
Spittal - Loch Buidhe - Beauly 400 kV OHL
Connection
Carbon and Peatland 2016 Map

PROJECTION: British National Grid

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Path: \\UKSPRDGISF01\Data\London\Projects\0652629 - SSE Beauly to Loch Buidhe\Maps\0720281 - SLBB - Geological Environment.aprx / 0720281 - SLBB - EIA - Geology and Soils Environment - Carbon and Peatland 2016 Map - A06



Tower Location

Alignment Section E

Special Arrangement

Limit of Deviation (LoD)

Temporary Tower Compound Area

Equipotential Zone (EPZ) (Pulling Position)

Existing Access Track - Upgrade Required

Temporary Access Track - Cut/Fill

Temporary Access Track - Floating

Permanent Access Track - Cut/Fill

Permanent Access Track - Floating

Study Area (1 km Buffer)

Carbon and Peatland 2016 Map (NatureScot/The James Hutton Institute)

Importance

(-2) No soil

(0) Mineral soils

(1) Peat soil

(2) Peat soil with occasional peaty soil

(3) Predominantly peaty soil with some peat soil

(5) Peat soil

SCALE: See Scale Bar	VERSION: A06
SIZE: A3	DRAWN: JG
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DATE: 11/08/2025	APPROVED: KG

Figure 11.4 - 12
Spittal - Loch Buidhe - Beaulieu 400 kV OHL
Connection
Carbon and Peatland 2016 Map

PROJECTION: British National Grid

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Path: \\UKSPRDGISFS01\Data\London\Projects\0652629 - SSE Beaulieu to Loch Buidhe\Maps\0720281 - SLBB - EIA - Geology and Soils Environment - Carbon and Peatland 2016 Map - A06