



**Key**  
 Proposed OHL Alignment  
 Proposed Underground Cable

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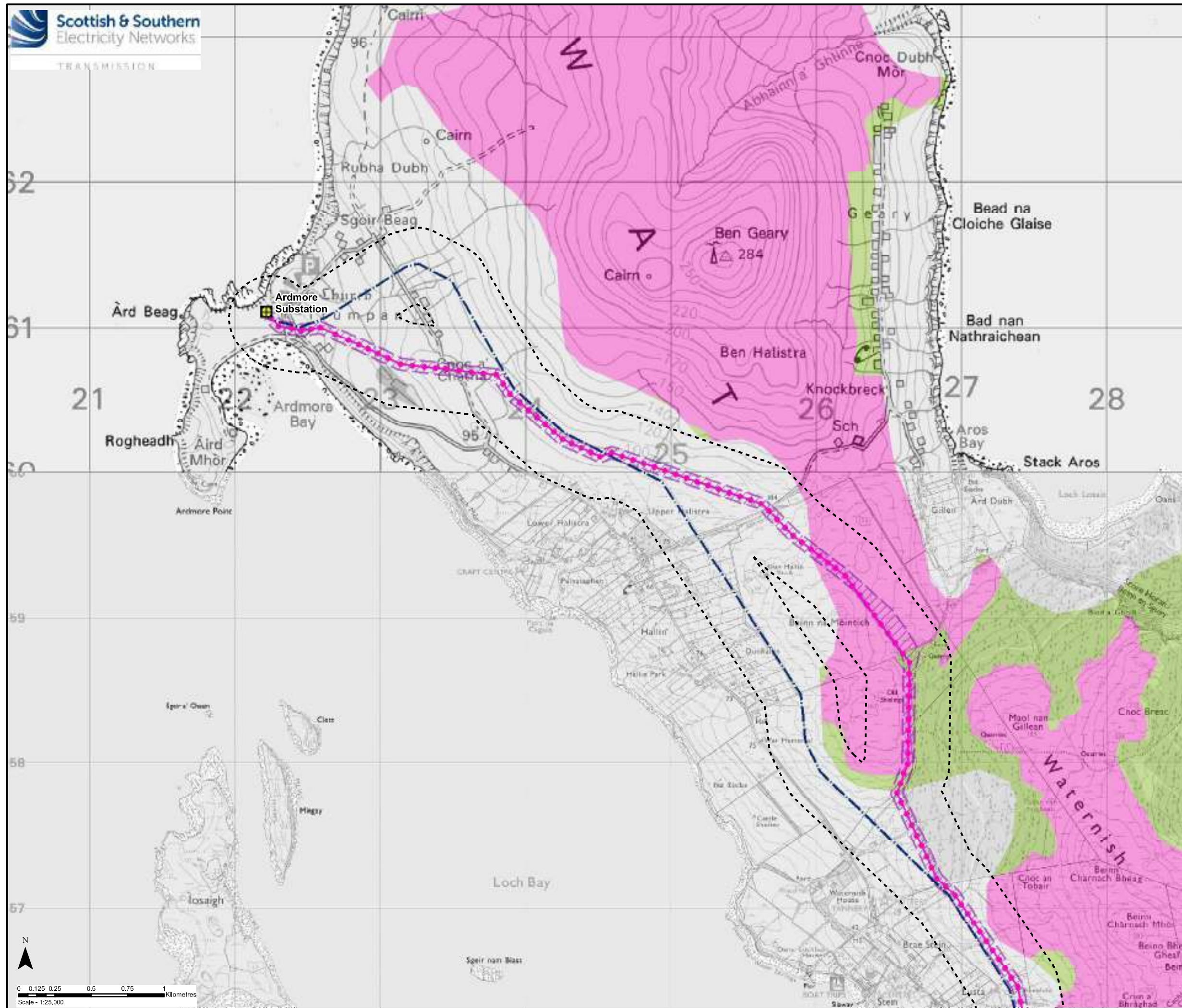
Project No: LT91  
 Project: Skye Reinforcement Project  
 EIA Report

Title: Figure V2-7.3  
 Peatland Classification  
 Overview

Drawn by: AA Date: 05/09/2022

Drawing: 04707.00020.0107.0





**Key**

- Proposed OHL Alignment
- Proposed Wood Pole (H Pole)
- Limit of Deviation (OHL / Underground Cable)
- Existing 132 kV OHL to be Dismantled (Wood Pole)
- Existing Substation
- 250m Study Area

**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 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)

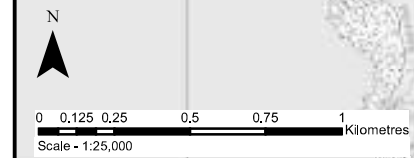
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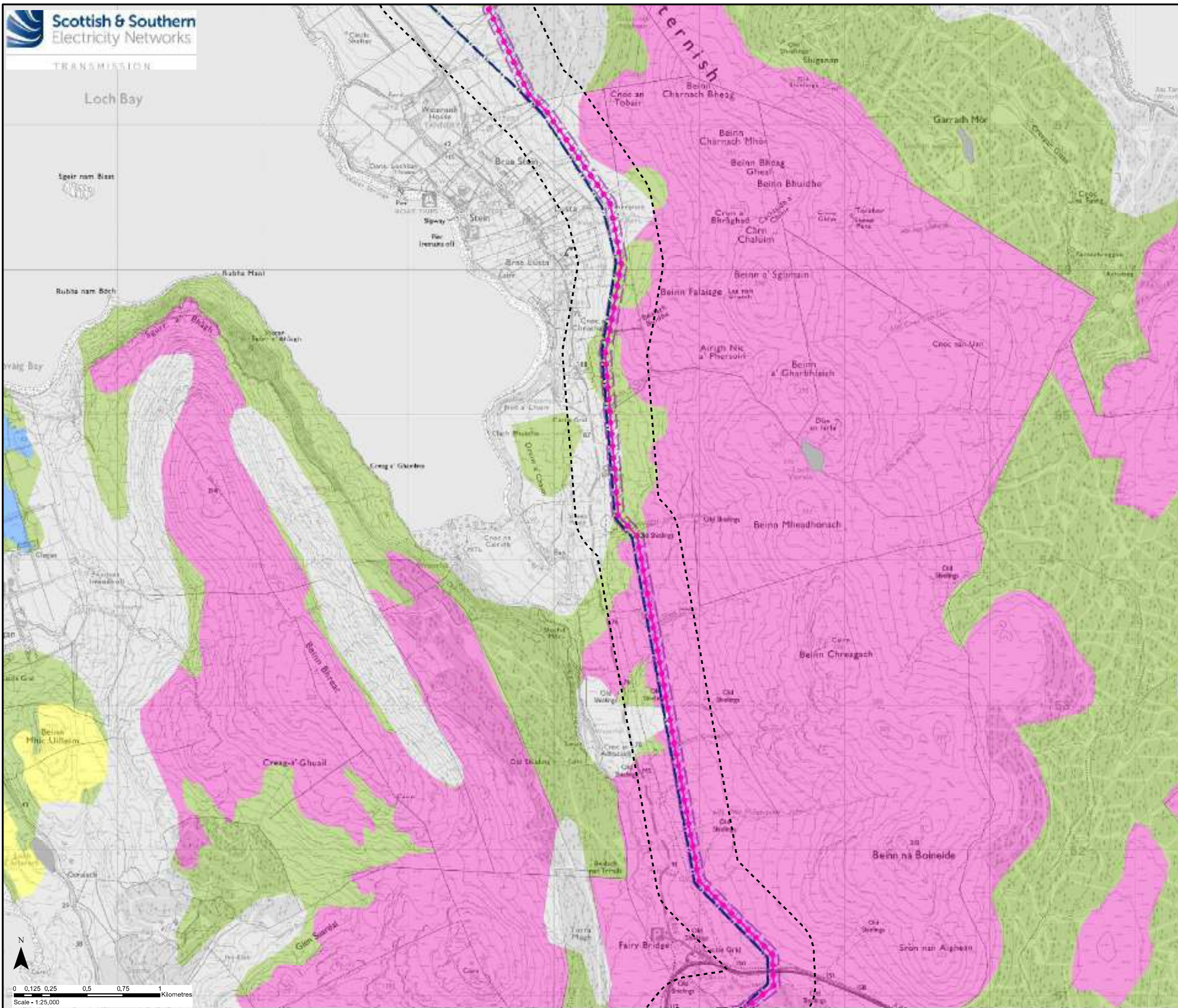
Title: Figure V2-7.3  
Peatland Classification  
Map 1 - Section 0

Drawn by: AA Date: 05/09/2022

Drawing: 04707.00020.0107.0







**Key**

- Proposed OHL Alignment
- Proposed Wood Pole (H Pole)
- Limit of Deviation (OHL / Underground Cable)
- Existing 132 kV OHL to be Dismantled (Wood Pole)
- 250m Study Area

**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 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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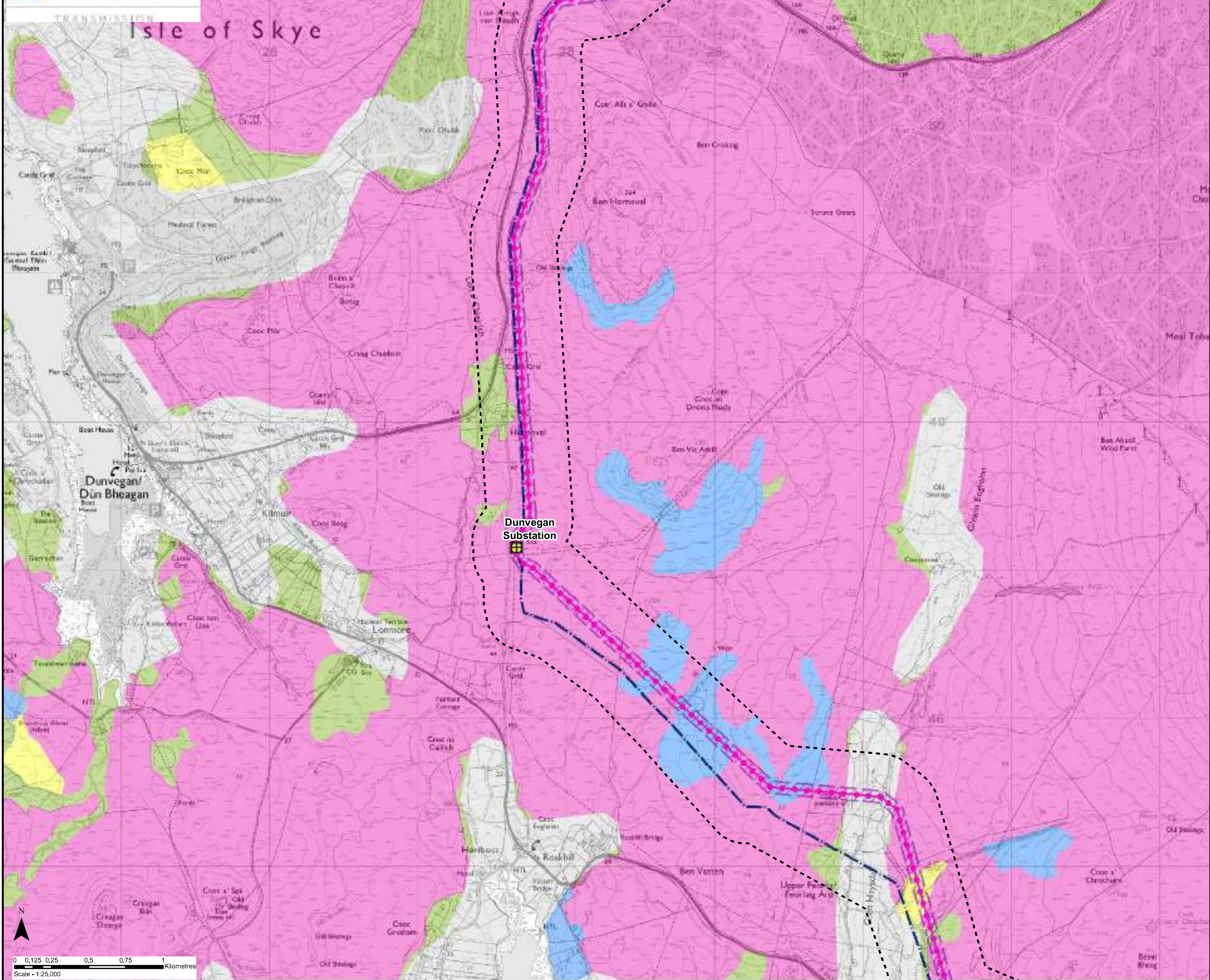
Project No: LT91  
Project: Skye Reinforcement Project  
EIA Report

Title: Figure V2-7.3  
Peatland Classification  
Map 2 - Section 0

Drawn by: AA Date: 05/09/2022

Drawing: 04707.00020.0107.0





- Key**
- Proposed OHL Alignment
  - Proposed Wood Pole (H Pole)
  - Limit of Deviation (OHL / Underground Cable)
  - Existing 132 kV OHL to be Dismantled (Wood Pole)
  - Existing Substation
  - 250m Study Area

**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 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

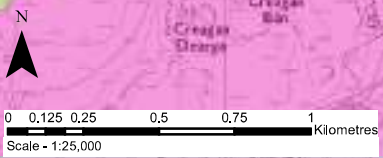
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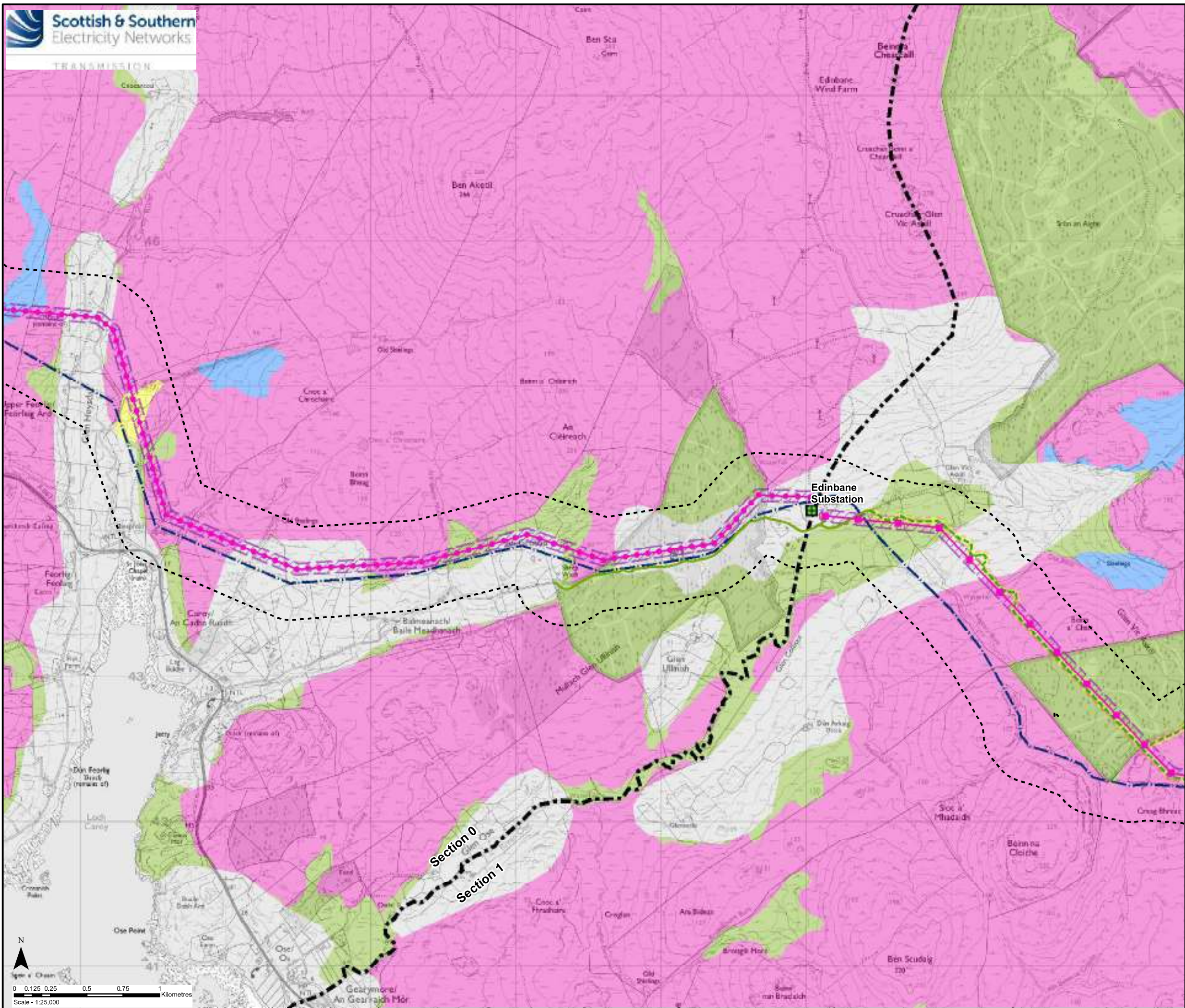
Title: Figure V2-7.3  
Peatland Classification  
Map 3 - Section 0

Drawn by: AA Date: 05/09/2022

Drawing: 04707.00020.0107.0







**Key**

- Proposed OHL Alignment
- Proposed Wood Pole (H Pole)
- Proposed Steel Lattice Tower
- Limit of Deviation (OHL / Underground Cable)
- Existing 132 kV OHL to be Dismantled (Wood Pole)
- Existing Access Track
- New Temporary Access Track
- New Temporary Spur to Towers
- Limit of Deviation (Access Tracks)
- Existing Substation to be Extended (separate application)
- 250m Study Area

**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 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

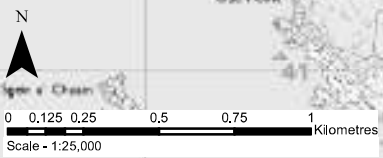
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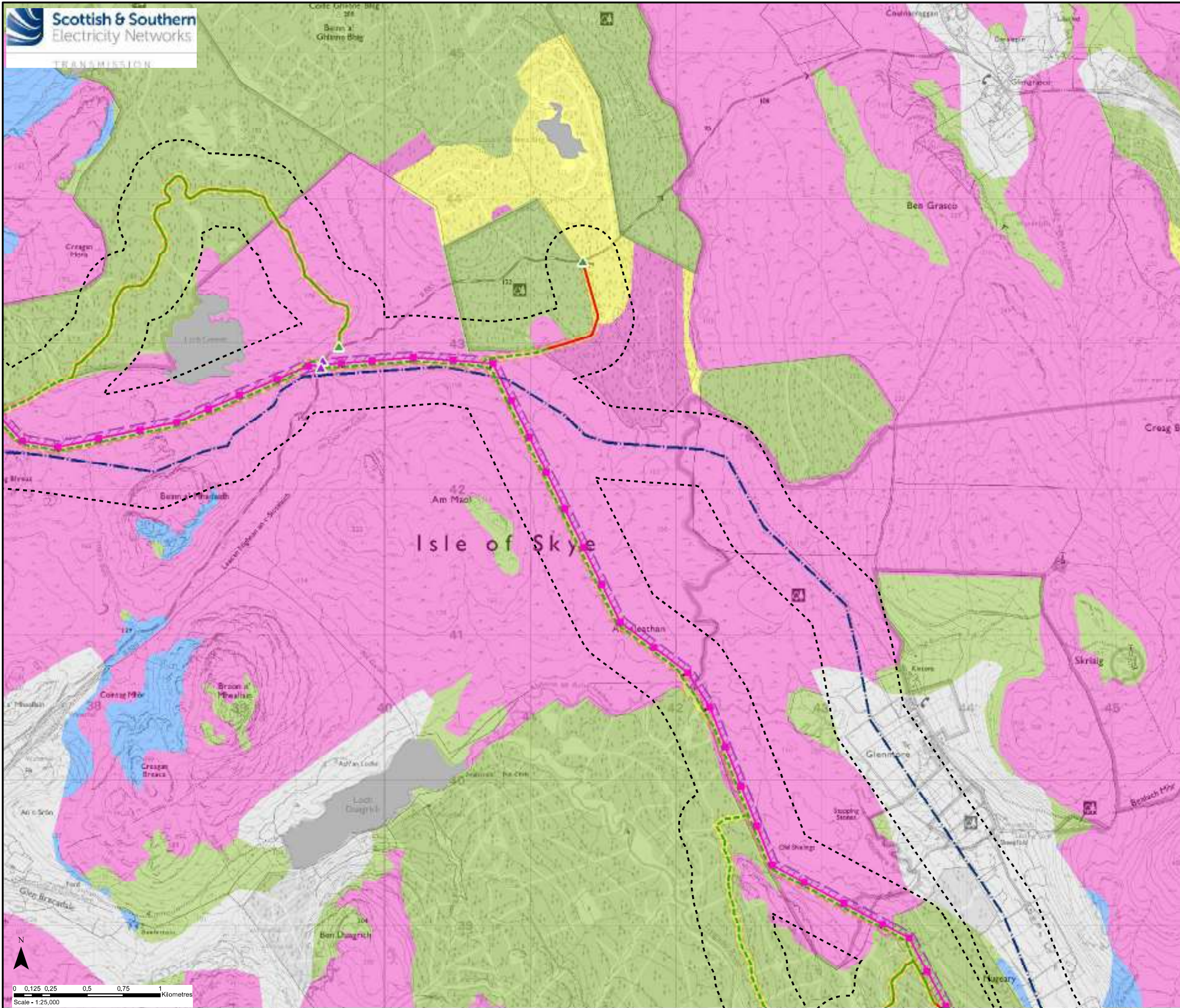
Title: Figure V2-7.3  
Peatland Classification  
Map 4 - Sections 0 & 1

Drawn by: AA Date: 05/09/2022

Drawing: 04707.00020.0107.0







- Key**
- Proposed OHL Alignment
  - Proposed Steel Lattice Tower
  - Limit of Deviation (OHL / Underground Cable)
  - Existing 132 kV OHL to be Dismantled (Wood Pole)
  - Existing Access Track to be Upgraded
  - New Permanent Access Track (construction type to be determined)
  - New Temporary Access Track
  - New Temporary Spur to Towers
  - ▲ Existing Bellmouth
  - ▲ Temporary Bellmouth
  - Limit of Deviation (Access Tracks)
  - 250m Study Area
- 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 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)

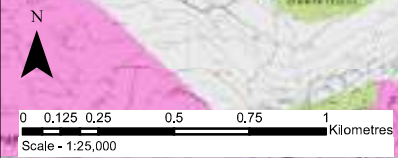
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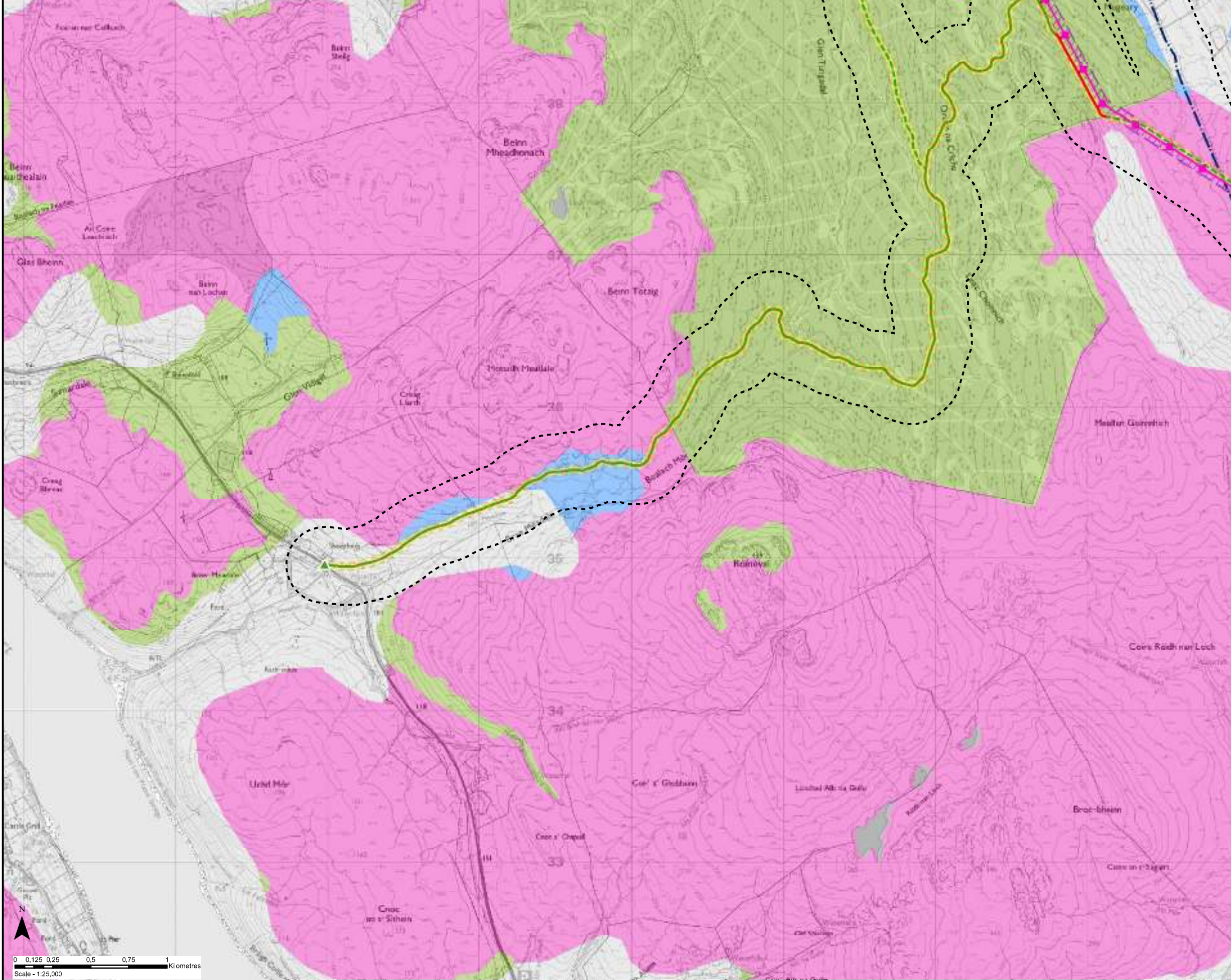
Title: Figure V2-7.3  
Peatland Classification  
Map 5 - Section 1

Drawn by: AA Date: 05/09/2022

Drawing: 04707.00020.0107.0







**Key**

- Proposed OHL Alignment
- Proposed Steel Lattice Tower
- Limit of Deviation (OHL / Underground Cable)
- Existing 132 kV OHL to be Dismantled (Wood Pole)
- Existing Access Track to be Upgraded
- New Permanent Access Track (construction type to be determined)
- New Temporary Access Track
- New Temporary Spur to Towers
- ▲ Existing Bellmouth
- Limit of Deviation (Access Tracks)
- 250m Study Area

**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 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 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)

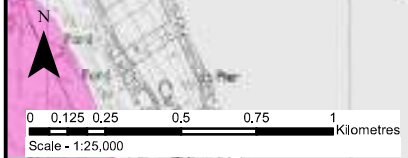
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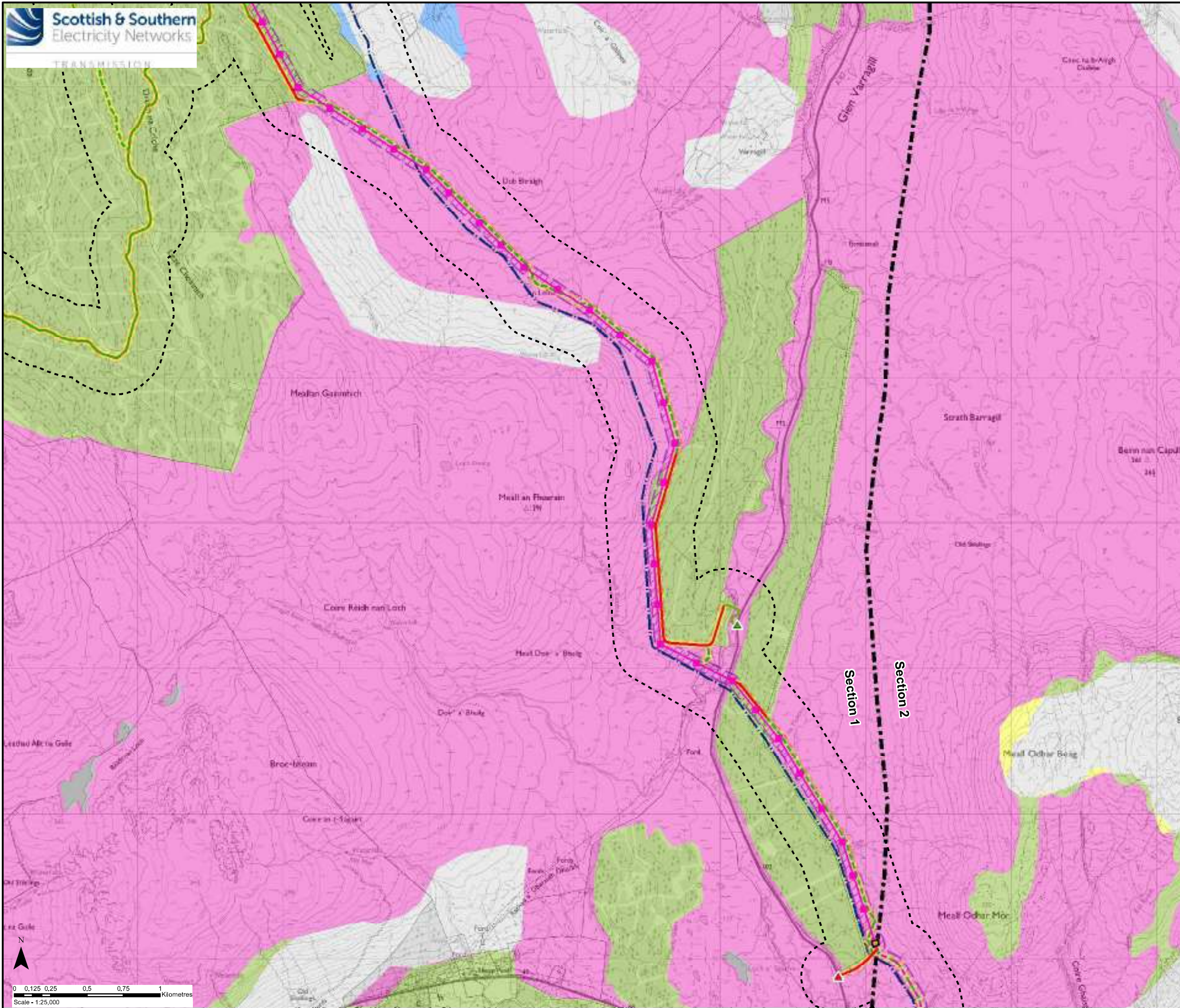
Title: Figure V2-7.3  
Peatland Classification  
Map 6 - Section 1

Drawn by: AA Date: 05/09/2022

Drawing: 04707.00020.0107.0







- Key**
- Proposed OHL Alignment
  - - - Proposed Underground Cable
  - Proposed Steel Lattice Tower
  - Limit of Deviation (OHL / Underground Cable)
  - - - Existing 132 kV OHL to be Dismantled (Wood Pole)
  - Existing Access Track
  - Existing Access Track to be Upgraded
  - New Permanent Access Track (construction type to be determined)
  - - - New Temporary Access Track
  - New Temporary Spur to Towers
  - ▲ Existing Bellmouth
  - ▲ New Bellmouth
  - Limit of Deviation (Access Tracks)
  - Sealing End Compound
  - 250m Study Area

**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 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)

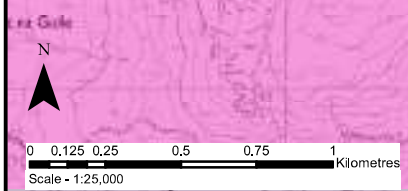
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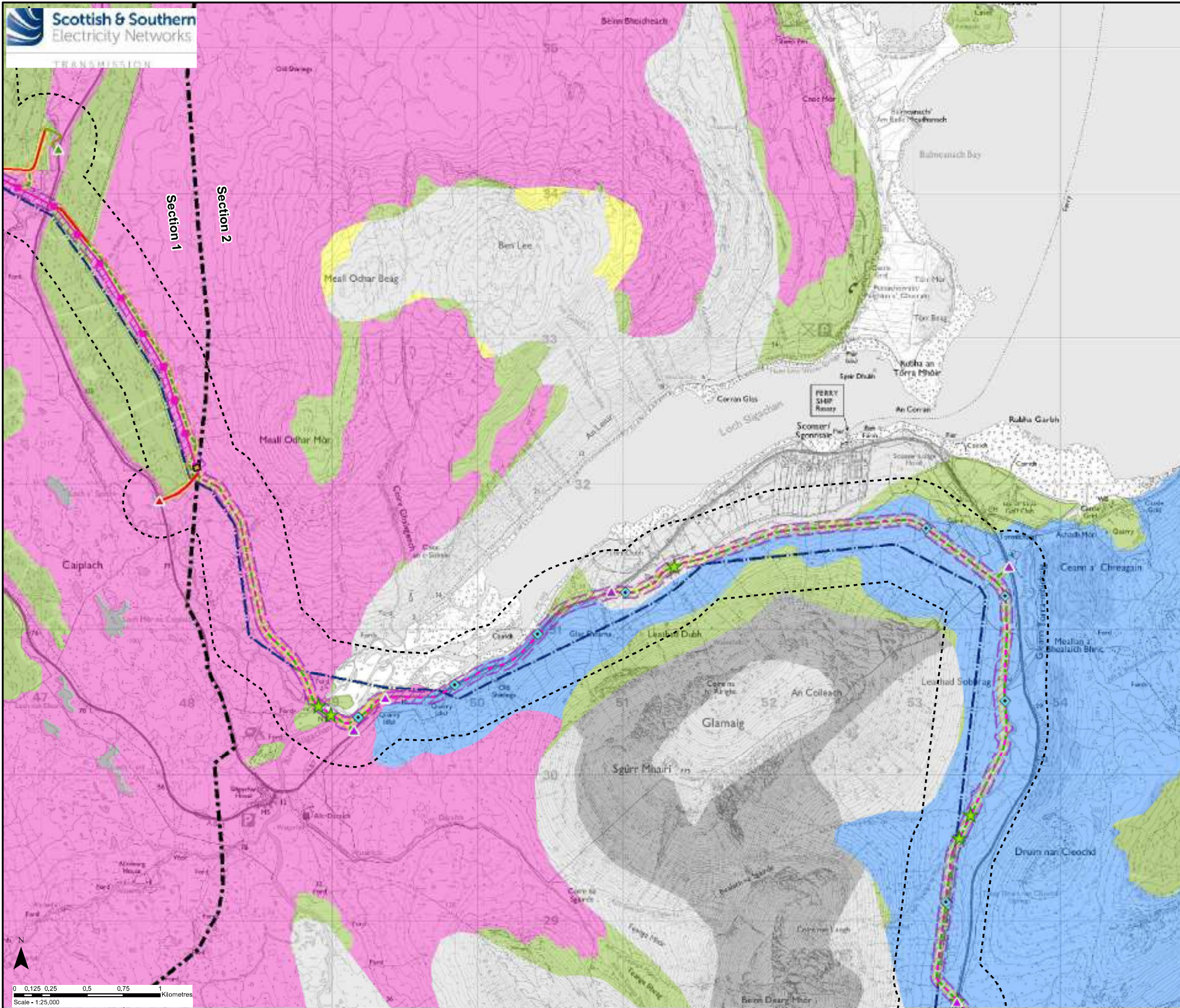
Title: Figure V2-7.3  
Peatland Classification  
Map 7 - Sections 1 & 2

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Drawing: 04707.00020.0107.0







- Key**
- Proposed OHL Alignment
  - - - Proposed Underground Cable
  - Proposed Steel Lattice Tower
  - ◆ Indicative Cable Link Box
  - ★ Horizontal Directional Drill (HDD) Location (Indicative)
  - ▨ Limit of Deviation (OHL / Underground Cable)
  - Existing 132 kV OHL to be Dismantled (Wood Pole)
  - Existing Access Track
  - New Permanent Access Track (construction type to be determined)
  - New Temporary Access Track
  - New Temporary Spur to Towers
  - ▲ Existing Bellmouth
  - ▲ New Bellmouth
  - ▲ Temporary Bellmouth
  - ▨ Limit of Deviation (Access Tracks)
  - Sealing End Compound
  - - - 250m Study Area

**National importance for carbon-rich soil, deep peat and priority peatland habitat**

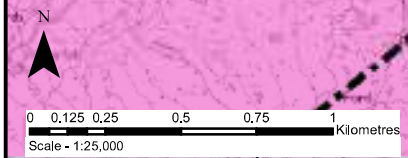
- CLASS 1 All vegetation cover is priority peatland habitats. All soils are carbon-rich soils and deep peat
- CLASS 2 The vegetation cover is dominated by priority peatland habitats. All soils are carbon-rich soil and deep peat
- CLASS 3 Dominant vegetation cover is not priority peatland habitat but 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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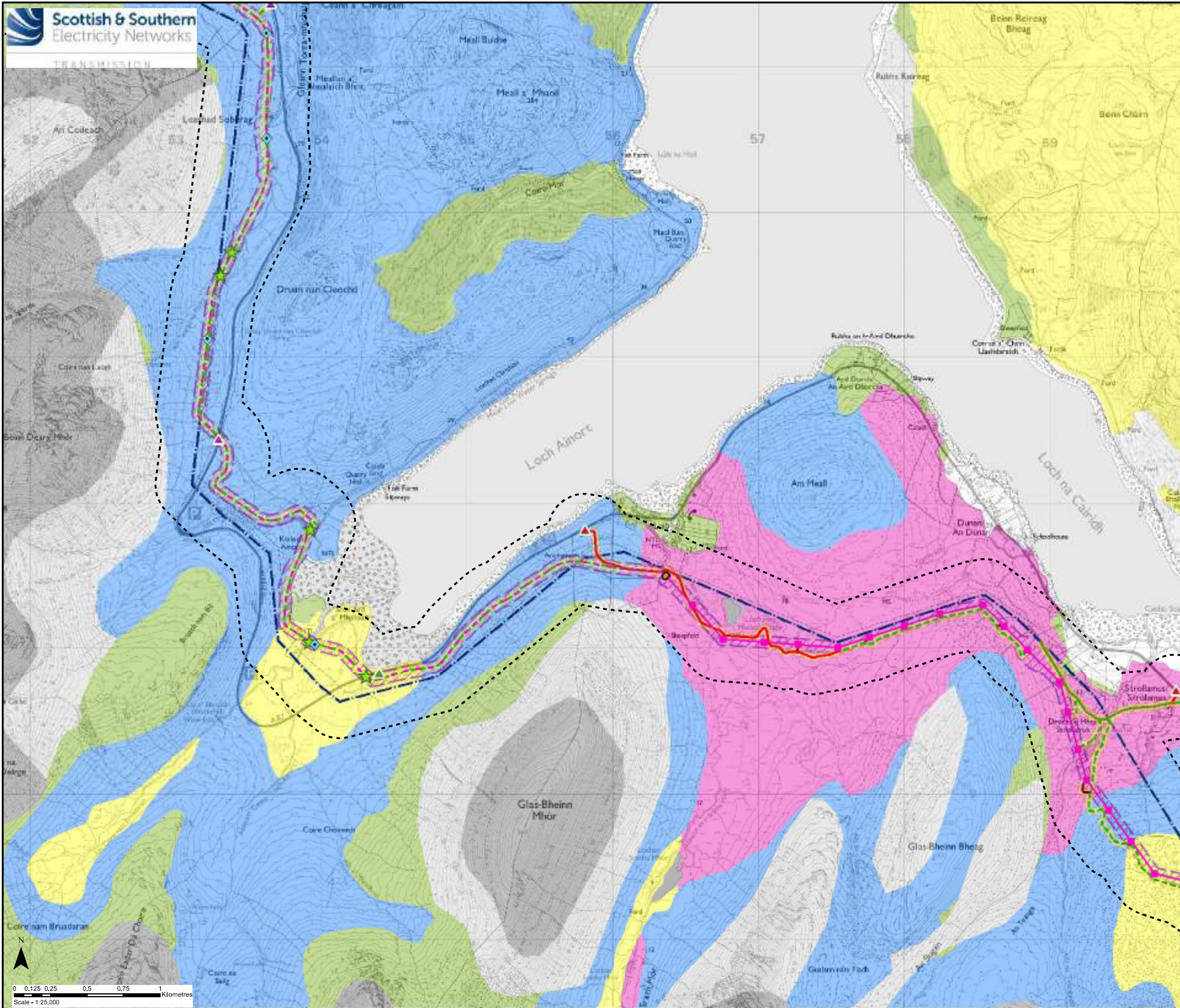
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Project: Skye Reinforcement Project  
EIA Report

Title: Figure V2-7.3  
Peatland Classification  
Map 8 - Sections 1 & 2

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- Key**
- Proposed OHL Alignment
  - Proposed Underground Cable
  - Proposed Steel Lattice Tower
  - Indicative Cable Link Box
  - Horizontal Directional Drill (HDD) Location (Indicative)
  - Limit of Deviation (OHL / Underground Cable)
  - Existing 132 kV OHL to be Dismantled (Wood Pole)
  - Existing Access Track to be Upgraded
  - New Permanent Access Track (construction type to be determined)
  - New Temporary Access Track
  - New Temporary Spur to Towers
  - Existing Bellmouth
  - New Bellmouth
  - Temporary Bellmouth
  - Limit of Deviation (Access Tracks)
  - Sealing End Compound
  - 250m Study Area

**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)

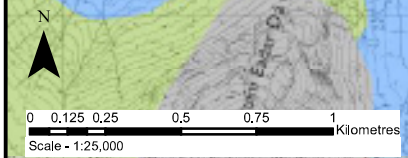
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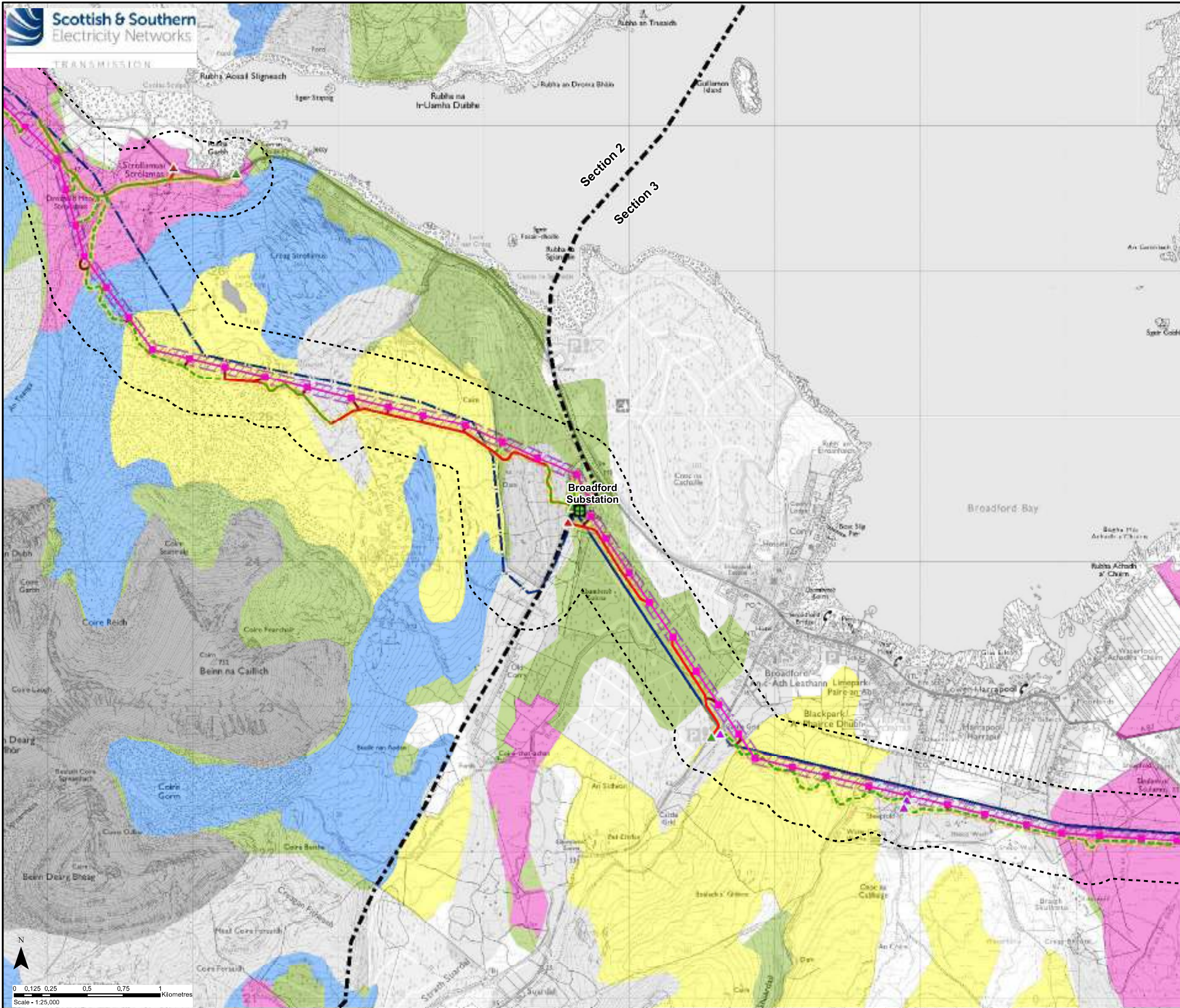
Title: Figure V2-7.3  
Peatland Classification  
Map 9 - Section 2

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- Key**
- Proposed OHL Alignment
  - Proposed Steel Lattice Tower
  - Limit of Deviation (OHL / Underground Cable)
  - Existing 132 kV OHL to be Dismantled (Steel Lattice)
  - Existing 132 kV OHL to be Dismantled (Wood Pole)
  - Existing Access Track to be Upgraded
  - New Permanent Access Track (construction type to be determined)
  - New Temporary Access Track
  - New Temporary Spur to Towers
  - ▲ Existing Bellmouth
  - ▲ New Bellmouth
  - ▲ Temporary Bellmouth
  - Limit of Deviation (Access Tracks)
  - Existing Substation to be Extended (separate application)
  - 250m Study Area

**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

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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)

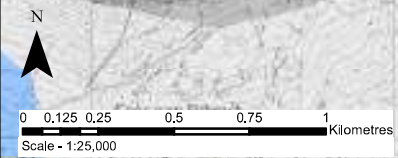
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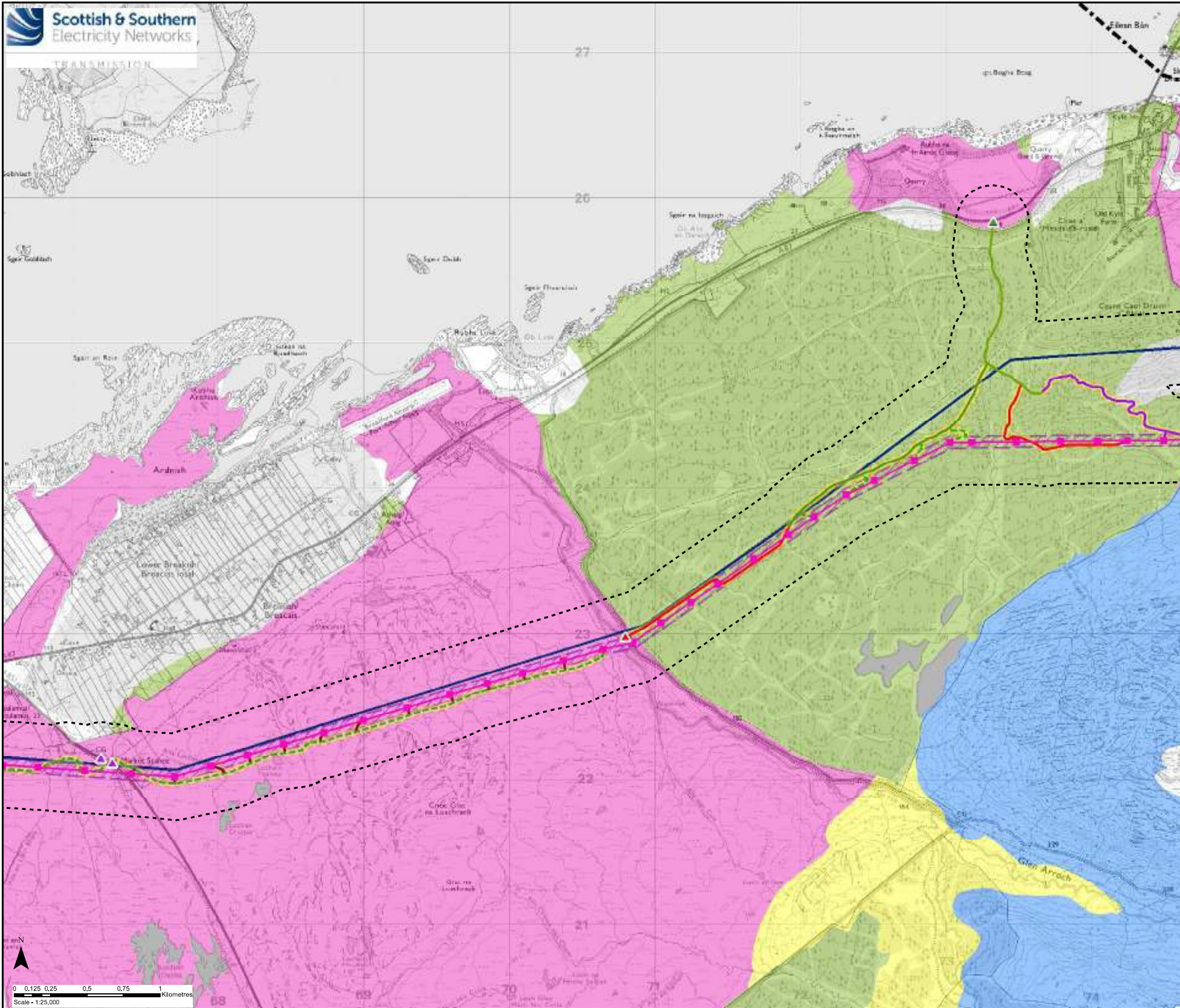
Title: Figure V2-7.3  
Peatland Classification  
Map 10 - Sections 2 & 3

Drawn by: AA Date: 05/09/2022

Drawing: 04707.00020.0107.0







- Key**
- Proposed OHL Alignment
  - ▲ Proposed Steel Lattice Tower
  - Limit of Deviation (OHL / Underground Cable)
  - Existing 132 kV OHL to be Dismantled (Steel Lattice)
  - Existing Access Track
  - Existing Access Track to be Upgraded
  - New Permanent Access Track (Floating Construction)
  - New Permanent Access Track (construction type to be determined)
  - - - New Temporary Access Track
  - New Temporary Spur to Towers
  - ▲ Existing Bellmouth
  - ▲ New Bellmouth
  - ▲ Temporary Bellmouth
  - Limit of Deviation (Access Tracks)
  - 250m Study Area

**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)

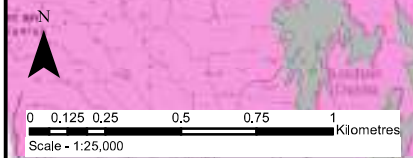
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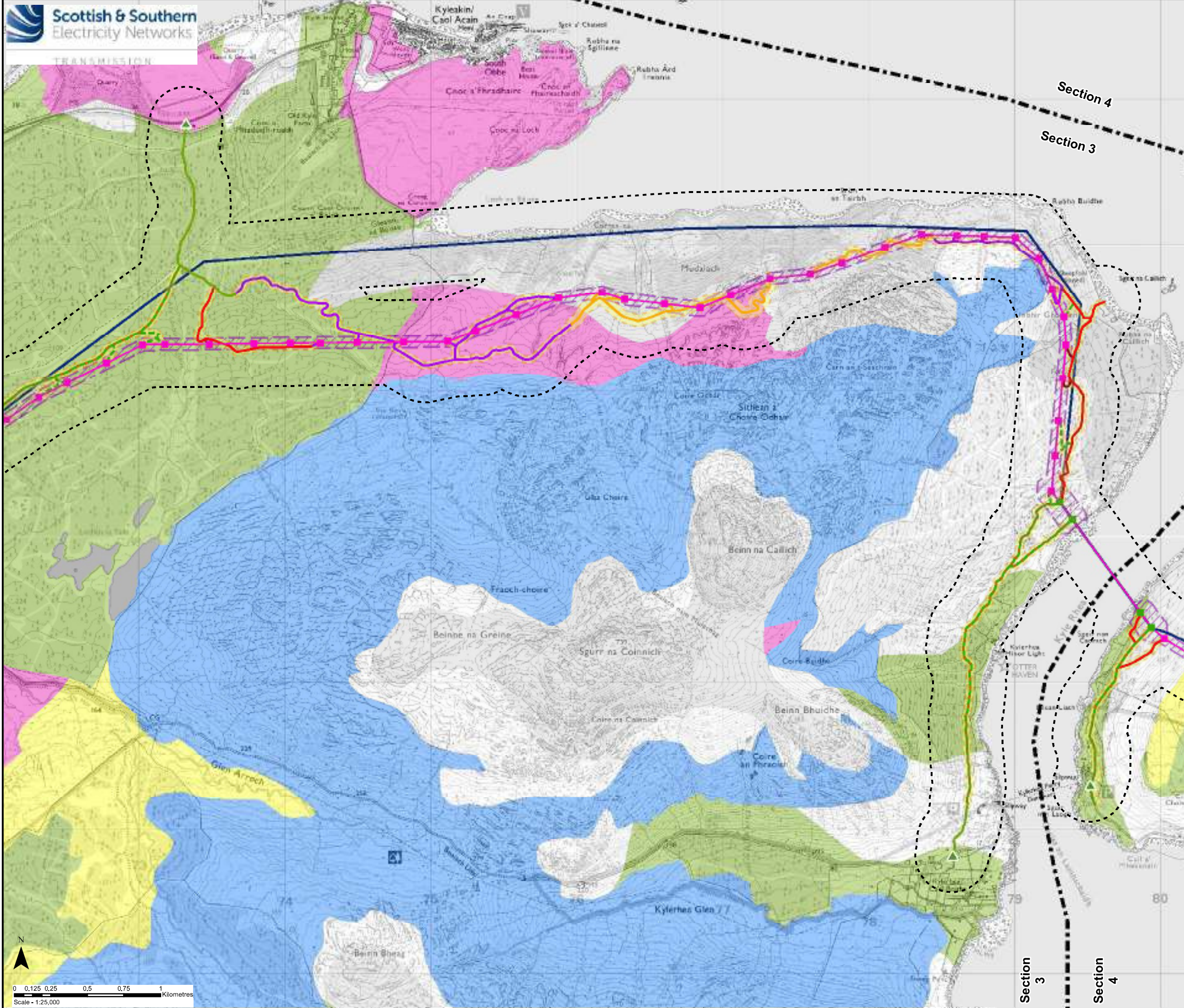
Title: Figure V2-7.3  
Peatland Classification  
Map 11 - Section 3

Drawn by: AA Date: 05/09/2022

Drawing: 04707.00020.0107.0







**Key**

- Proposed OHL Alignment
- Proposed Steel Lattice Tower
- Existing Steel Lattice Tower to be Retained
- Limit of Deviation (OHL / Underground Cable)
- Existing 132 kV OHL to be Dismantled (Steel Lattice)
- Existing Access Track
- Existing Access Track to be Upgraded
- New Permanent Access Track (Cut / Fill Construction)
- New Permanent Access Track (Floating Construction)
- New Permanent Access Track (construction type to be determined)
- - - New Temporary Access Track
- New Temporary Spur to Towers
- ▲ Existing Bellmouth
- Limit of Deviation (Access Tracks)
- 250m Study Area

**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
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- CLASS 4 Area unlikely to be associated with peatland habitats or wet and acidic type. Area unlikely to include carbon-rich soils
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- Mineral soils - Peatland habitats are not typically found on such soils
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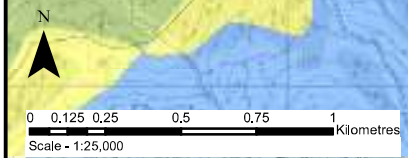
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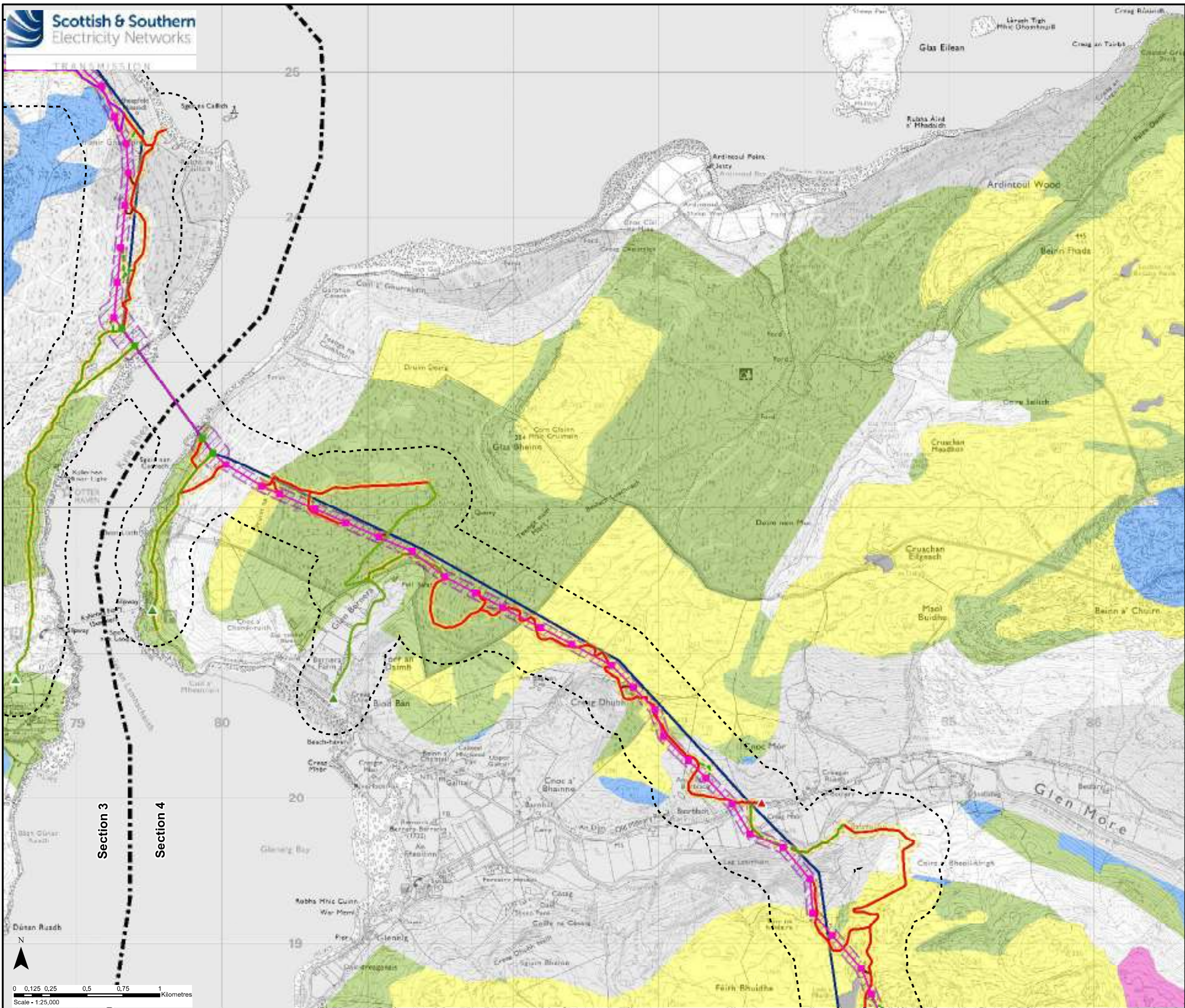
Title: Figure V2-7.3  
Peatland Classification  
Map 12 - Sections 3 & 4

Drawn by: AA Date: 05/09/2022

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- Key**
- Proposed OHL Alignment
  - Proposed Steel Lattice Tower
  - Existing Steel Lattice Tower to be Retained
  - Limit of Deviation (OHL / Underground Cable)
  - Existing 132 kV OHL to be Dismantled (Steel Lattice)
  - Existing Access Track
  - Existing Access Track to be Upgraded
  - New Permanent Access Track (Floating Construction)
  - New Permanent Access Track (construction type to be determined)
  - - - New Temporary Access Track
  - New Temporary Spur to Towers
  - ▲ Existing Bellmouth
  - ▲ New Bellmouth
  - Limit of Deviation (Access Tracks)
  - 250m Study Area

**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)

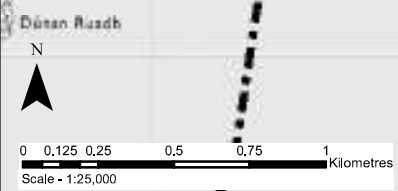
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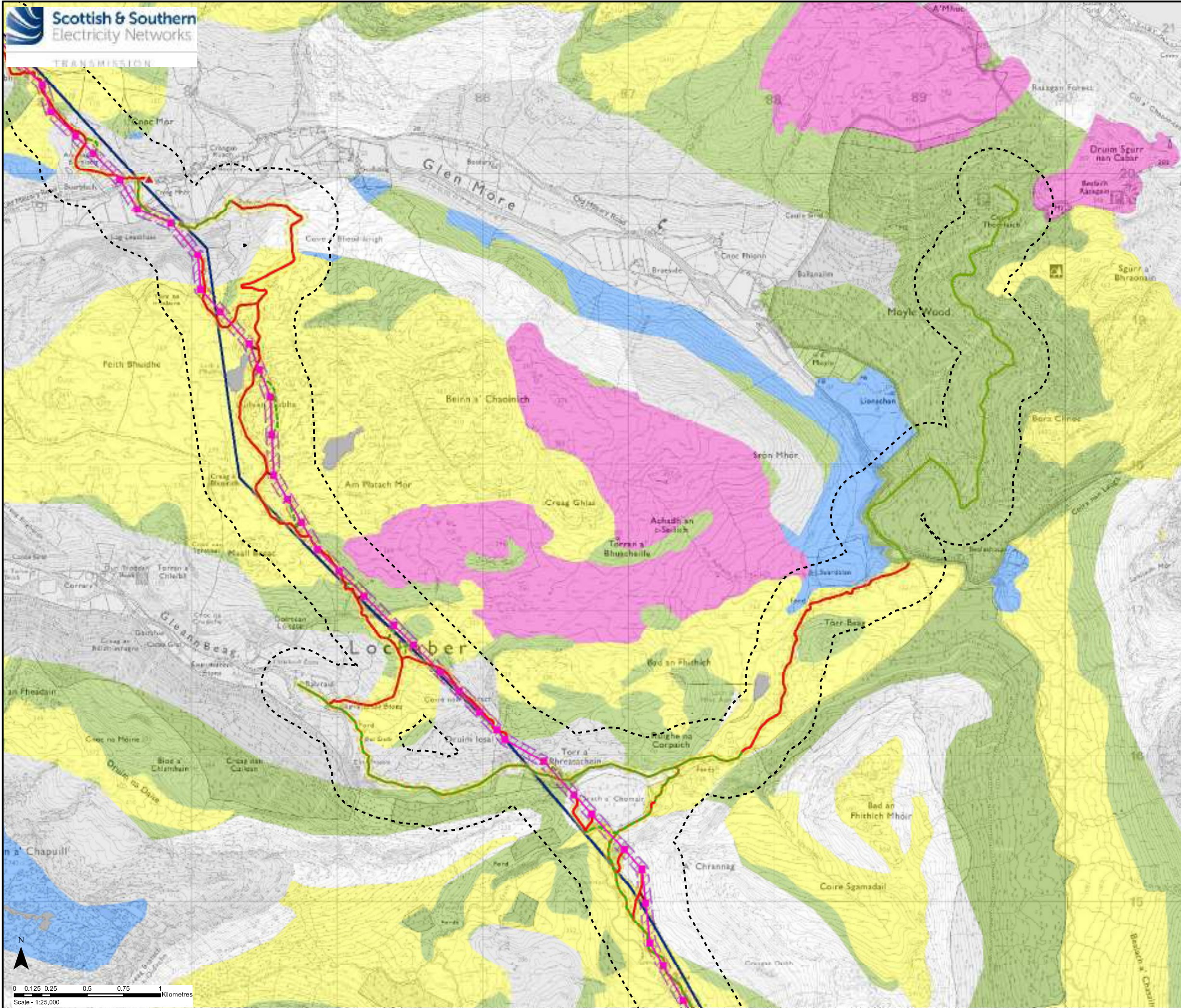
Title: Figure V2-7.3  
Peatland Classification  
Map 13 - Sections 3 & 4

Drawn by: AA Date: 05/09/2022

Drawing: 04707.00020.0107.0







- Key**
- Proposed OHL Alignment
  - Proposed Steel Lattice Tower
  - Limit of Deviation (OHL / Underground Cable)
  - Existing 132 kV OHL to be Dismantled (Steel Lattice)
  - Existing Access Track
  - Existing Access Track to be Upgraded
  - New Permanent Access Track (construction type to be determined)
  - - - New Temporary Access Track
  - New Temporary Spur to Towers
  - ▲ New Bellmouth
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Project No: LT91  
Project: Skye Reinforcement Project  
EIA Report

Title: Figure V2-7.3  
Peatland Classification  
Map 14 - Section 4

Drawn by: AA Date: 05/09/2022

Drawing: 04707.00020.0107.0

