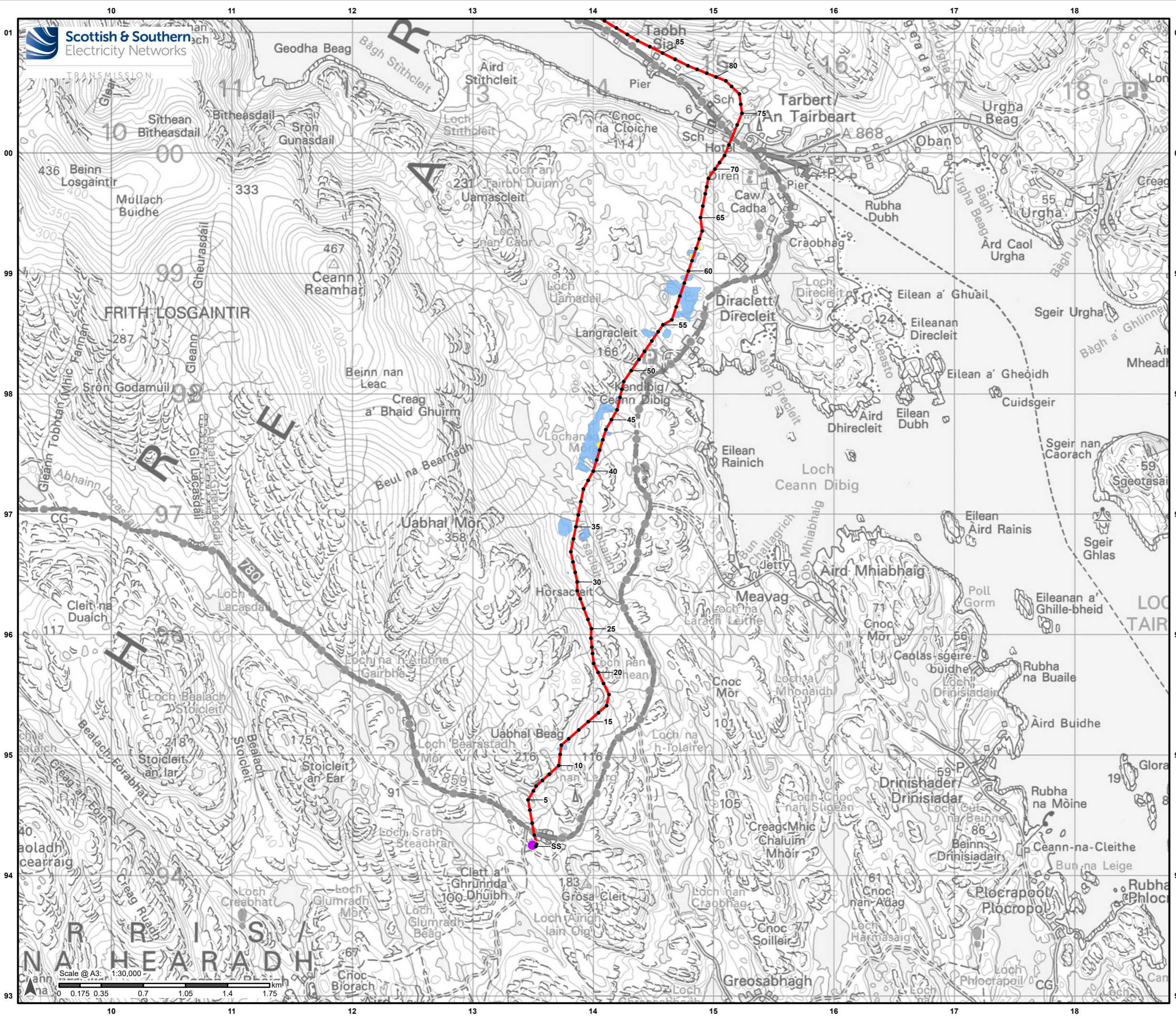


## **ANNEX A – FIGURES**

### **Figure 10.3.7d/a- 10.3.7d/f**

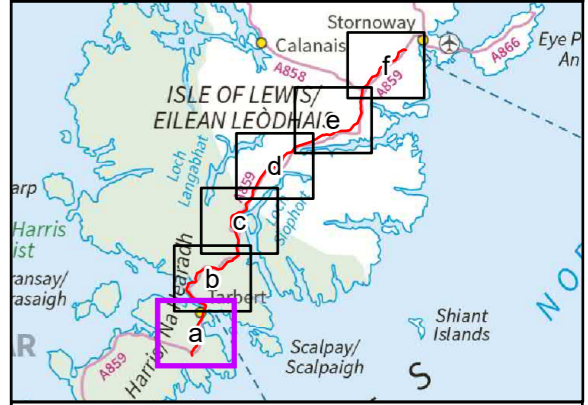


**Legend**

- Proposed Alignment
- Indicative Pole Location
- Harris 132kV Grid Supply Point

**Peat geomorphology scores (M)**

- Score 0: No peat
- Score 1: Existing peat slide/hag/peat cutting/bare ground



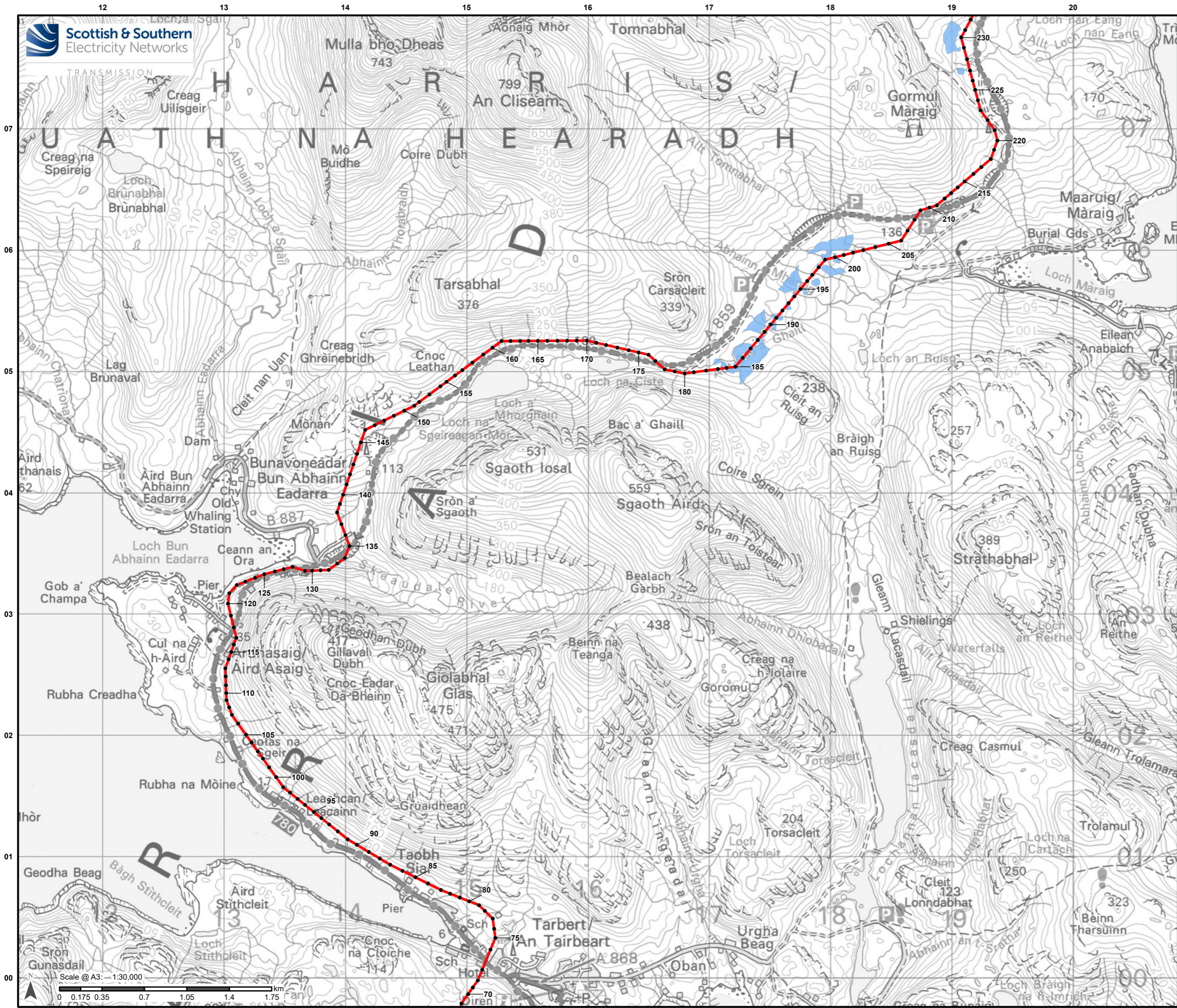
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Project No: LT0245  
Project: Harris to Stornoway 132 kV OHL Replacement

Title: Figure 10.3.7d/a:  
Peat Landslide Hazard and Risk Assessment:  
Contributing Factor - Geomorphology Score

Drawn by: AB Date: 01/09/2022

Drawing: R162\_11469\_001\_Fig10-3-7d\_ContribFactGeomorph\_C

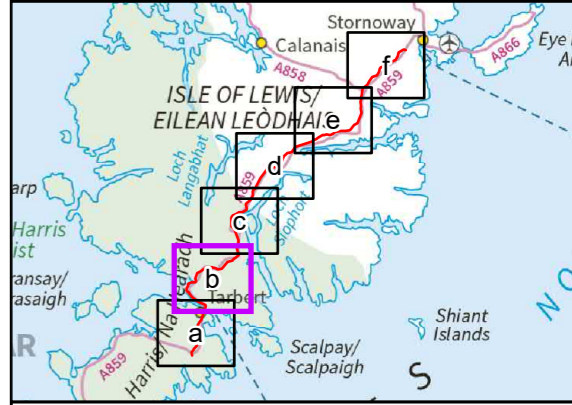


**Legend**

- Proposed Alignment
- Indicative Pole Location

**Peat geomorphology scores (M)**

- Score 0: No peat
- Score 1: Existing peat slide/hag/peat cutting/bare ground



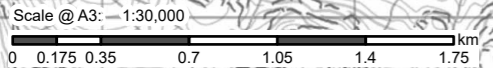
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Project No: LT0245  
Project: Harris to Stornoway 132 kV OHL Replacement

Title: Figure 10.3.7d/b:  
Peat Landslide Hazard and Risk Assessment:  
Contributing Factor - Geomorphology Score

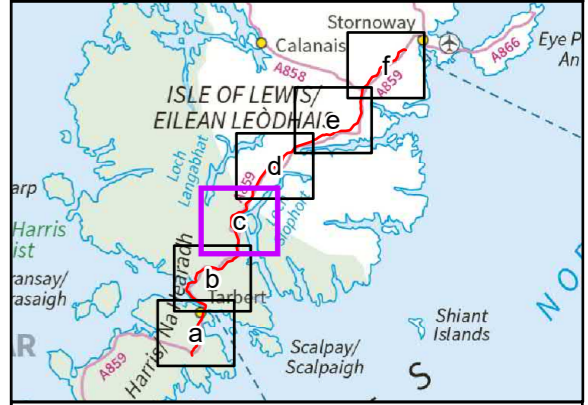
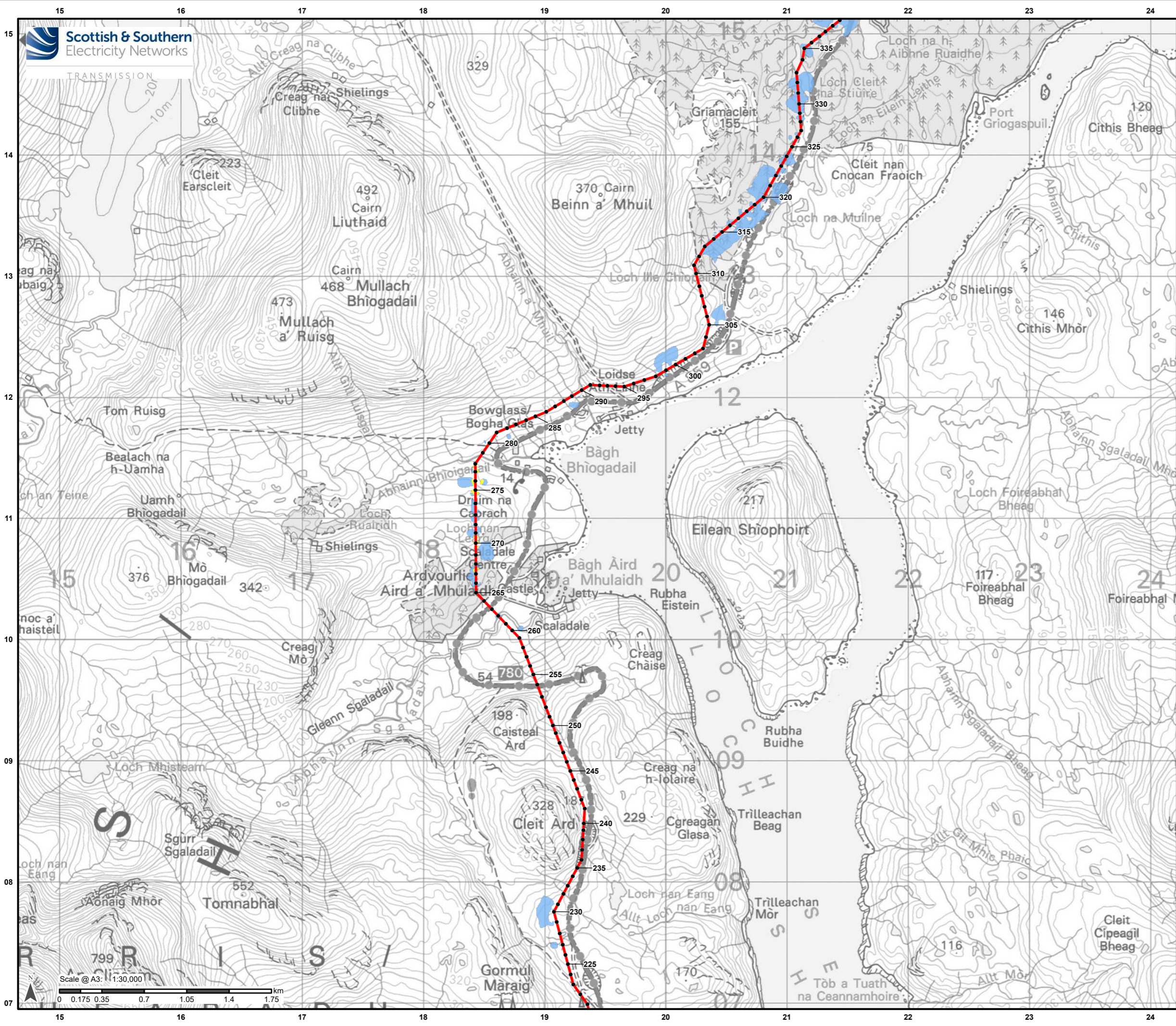
Drawn by: AB Date: 01/09/2022

Drawing: R162\_11469\_001\_Fig10-3-7d\_ContribFactGeomorph\_C



**Legend**

- Proposed Alignment
  - Indicative Pole Location
- Peat geomorphology scores (M)**
- Score 0: No peat
  - Score 1: Existing peat slide/hag/peat cutting/bare ground



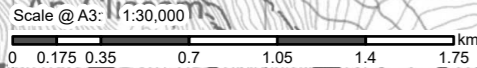
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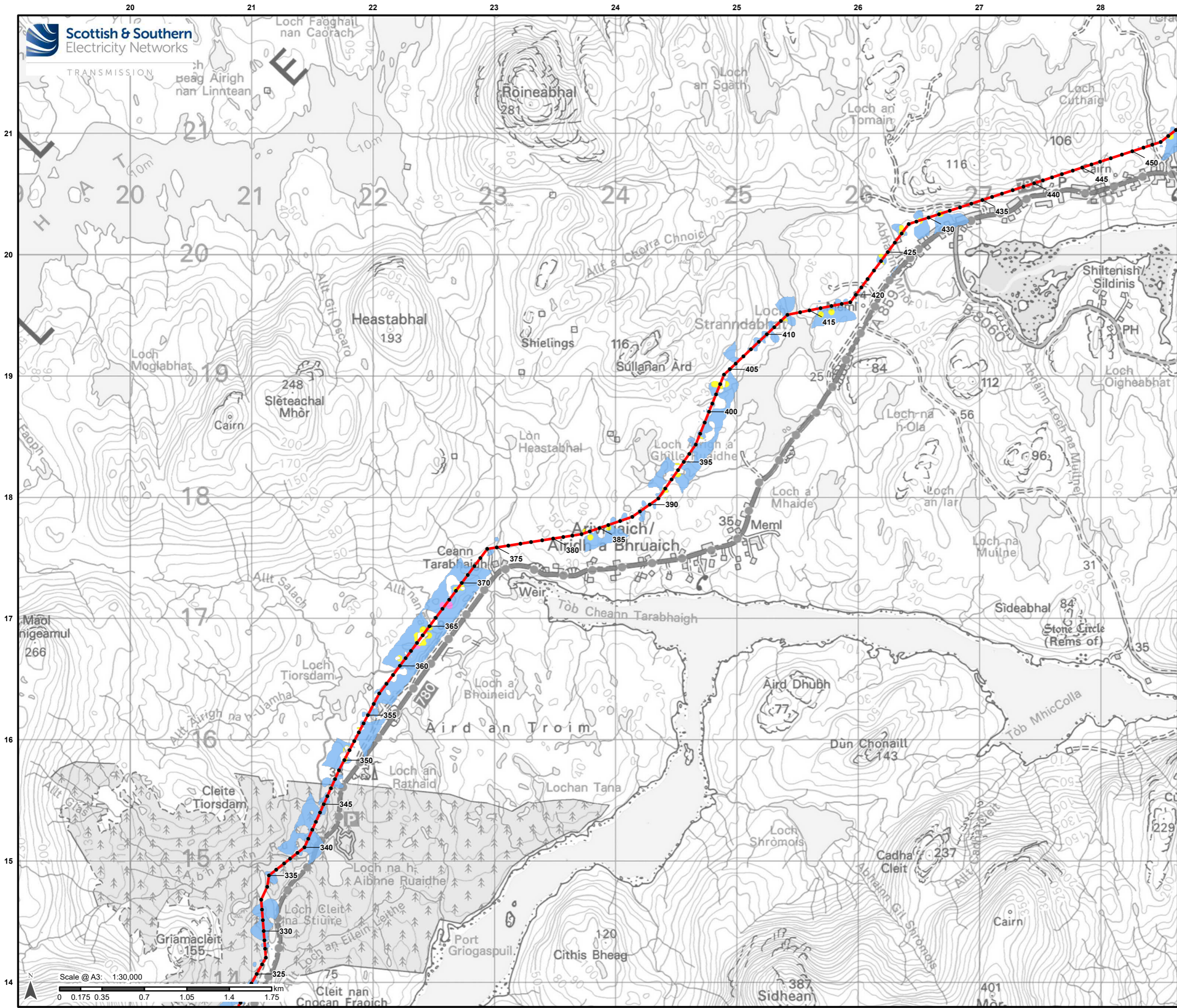
Project No: LT0245  
Project: Harris to Stornoway 132 kV OHL Replacement

Title: Figure 10.3.7d/c:  
Peat Landslide Hazard and Risk Assessment:  
Contributing Factor - Geomorphology Score

Drawn by: AB Date: 01/09/2022

Drawing: R162\_11469\_001\_Fig10-3-7d\_ContribFactGeomorph\_C



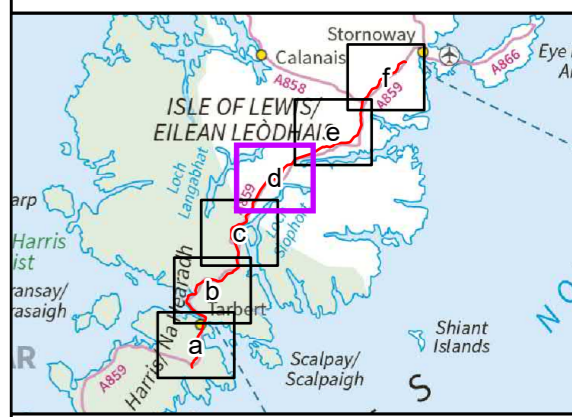
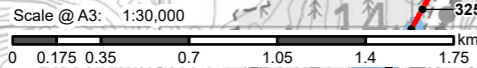


**Legend**

- Proposed Alignment
- Indicative Pole Location

**Peat geomorphology scores (M)**

- Score 0: No peat
- Score 1: Existing peat slide/hag/peat cutting/bare ground
- Score 2: Flush/diffuse natural



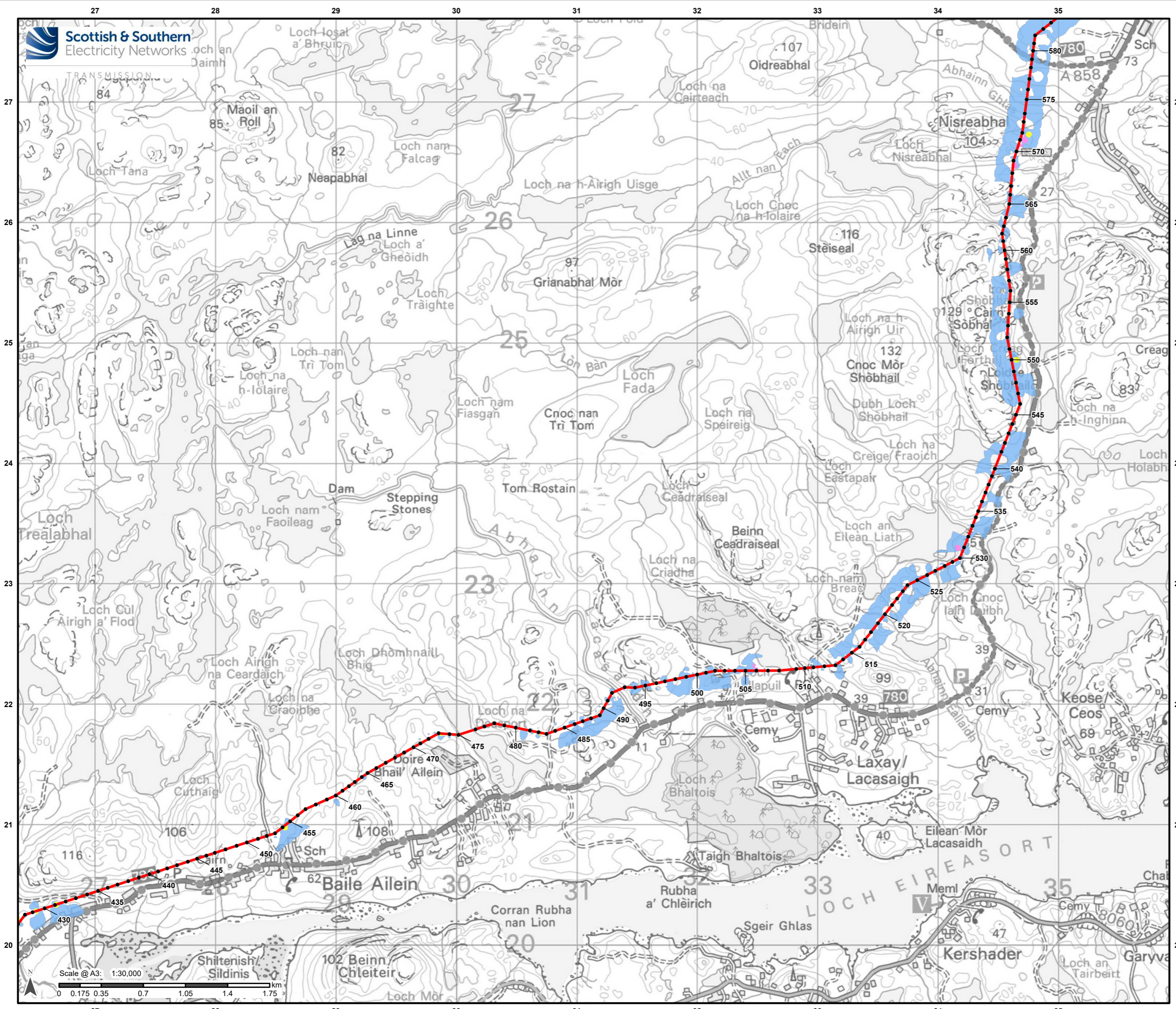
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Project No: LT0245  
Project: Harris to Stornoway 132 kV OHL Replacement

Title: Figure 10.3.7d/d:  
Peat Landslide Hazard and Risk Assessment:  
Contributing Factor - Geomorphology Score

Drawn by: AB Date: 01/09/2022

Drawing: R162\_11469\_001\_Fig10-3-7d\_ContribFactGeomorph\_C

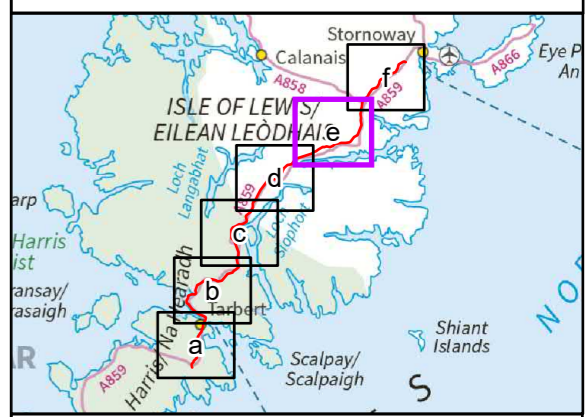


**Legend**

- Proposed Alignment
- Indicative Pole Location

**Peat geomorphology scores (M)**

- Score 0: No peat
- Score 1: Existing peat slide/hag/peat cutting/bare ground
- Score 2: Flush/diffuse natural



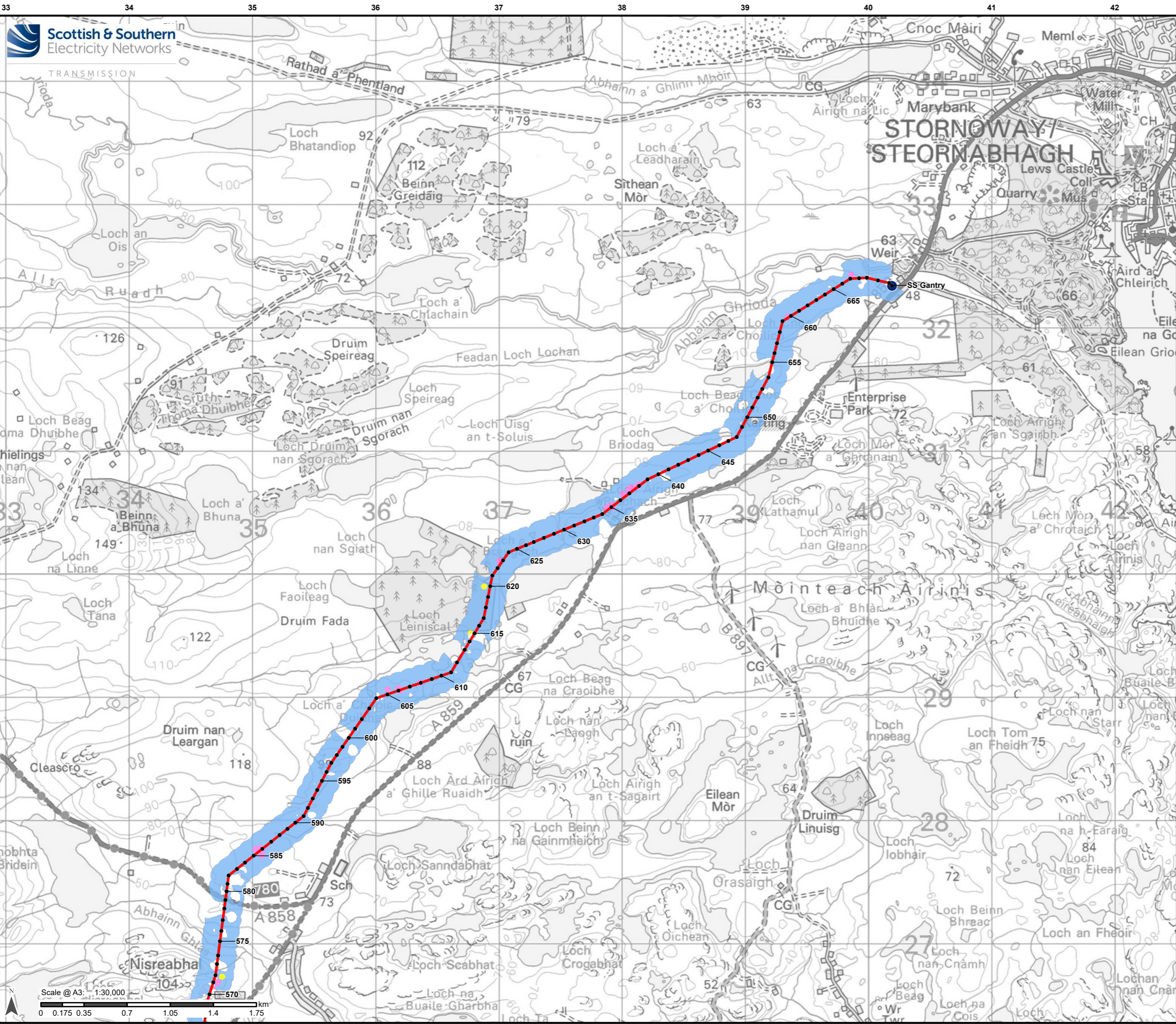
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Project No: LT0245  
Project: Harris to Stornoway 132 kV OHL Replacement

Title: Figure 10.3.7d/e:  
Peat Landslide Hazard and Risk Assessment:  
Contributing Factor - Geomorphology Score

Drawn by: AB Date: 01/09/2022

Drawing: R162\_11469\_001\_Fig10-3-7d\_ContribFactGeomorph\_C

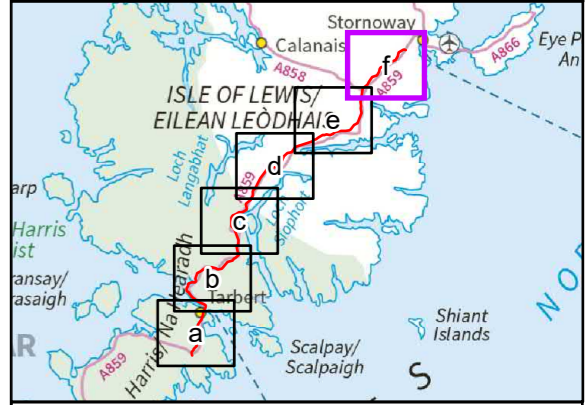


**Legend**

- Proposed Alignment
- Indicative Pole Location
- Stornoway Substation

**Peat geomorphology scores (M)**

- Score 0: No peat
- Score 1: Existing peat slide/hag/peat cutting/bare ground
- Score 2: Flush/diffuse natural



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Project No: LT0245  
Project: Harris to Stornoway 132 kV OHL Replacement

Title: Figure 10.3.7d/f: Peat Landslide Hazard and Risk Assessment: Contributing Factor - Geomorphology Score

Drawn by: AB Date: 01/09/2022

Drawing: R162\_11469\_001\_Fig10-3-7d\_ContribFactGeomorph\_C