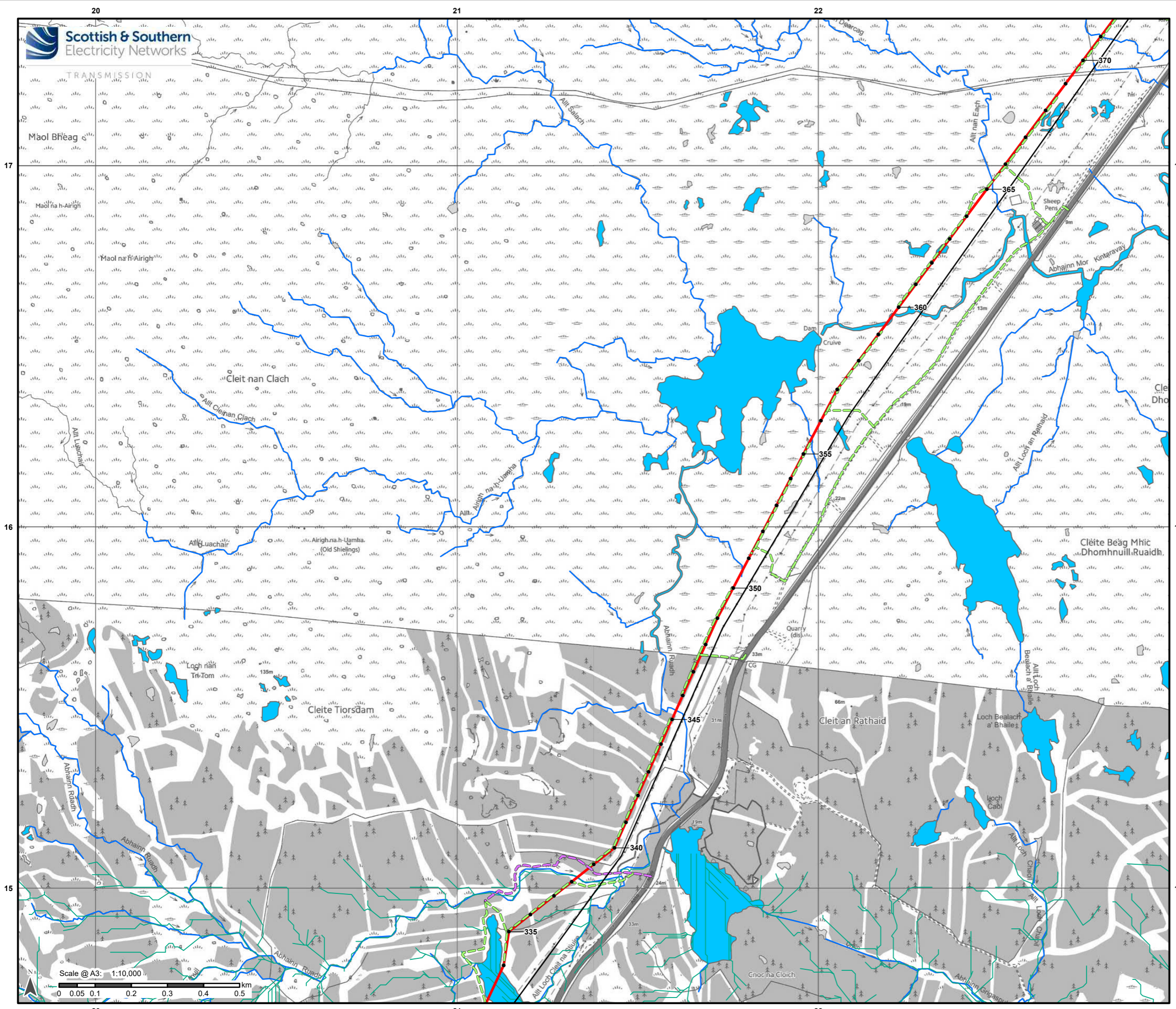


Figure 10.8j-r: Habitats with the Potential to be Groundwater Dependent Terrestrial Ecosystems – National Vegetation Classification



- Legend**
- Proposed Alignment
 - Indicative Pole Location
 - - - Access – Existing Track
 - - - Access – Open Ground
 - Existing 132kV OHL to be Dismantled
 - Stream Network*
 - Watercourse
 - Waterbody

*The flow paths were only mapped out in areas where there was NVC data available.



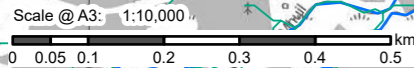
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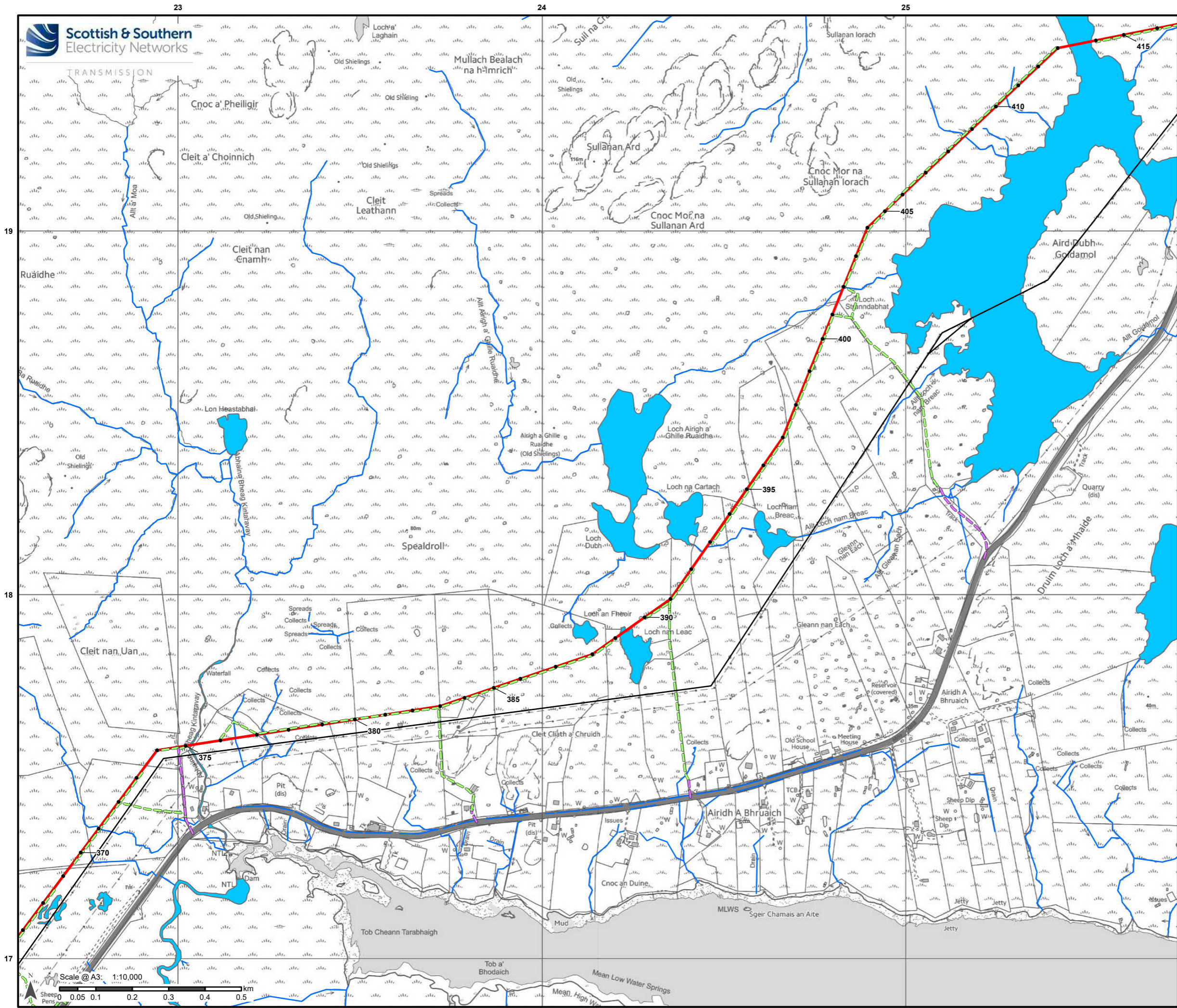
Project No: LT0245
Project: Harris to Stornoway 132 kV OHL Replacement

Title:
Figure 10.8:
Habitats with the Potential to be Groundwater
Dependent Terrestrial Ecosystems - National
Vegetation Classification

Drawn by: AB Date: 27/09/2022

Drawing: R162_11469_001_Fig10-8_GWDTE_E





- Legend**
- Proposed Alignment
 - Indicative Pole Location
 - - - Access – Existing Track
 - - - Access – Open Ground
 - Existing 132kV OHL to be Dismantled
 - Watercourse
 - Waterbody

*The flow paths were only mapped out in areas where there was NVC data available.



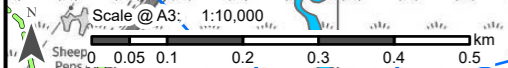
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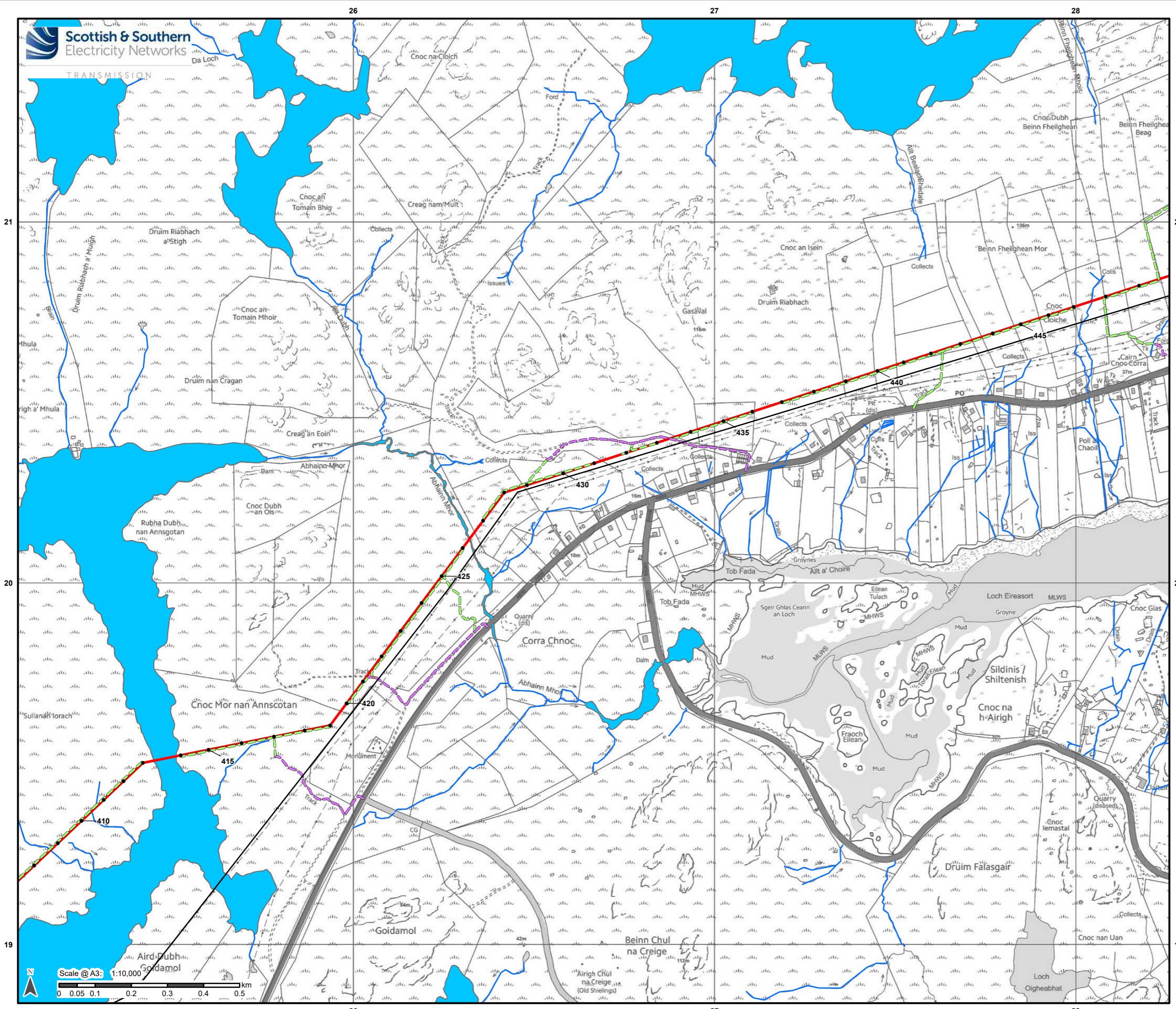
Project No: LT0245
Project: Harris to Stornoway 132 kV OHL Replacement

Title:
Figure 10.8k:
Habitats with the Potential to be Groundwater
Dependent Terrestrial Ecosystems - National
Vegetation Classification

Drawn by: AB Date: 27/09/2022

Drawing: R162_11469_001_Fig10-8_GWDTE_E





- Legend**
- Proposed Alignment
 - Indicative Pole Location
 - - - Access - Existing Road
 - - - Access - Existing Track
 - - - Access - Open Ground
 - Existing 132kV OHL to be Dismantled
 - Watercourse
 - Waterbody

*The flow paths were only mapped out in areas where there was NVC data available.



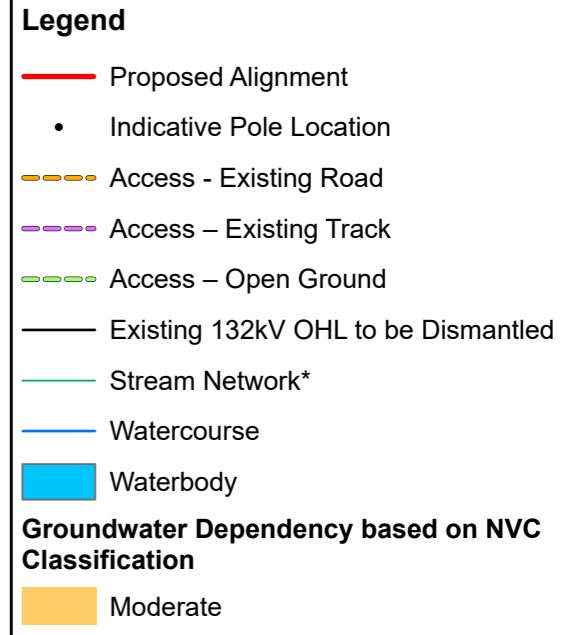
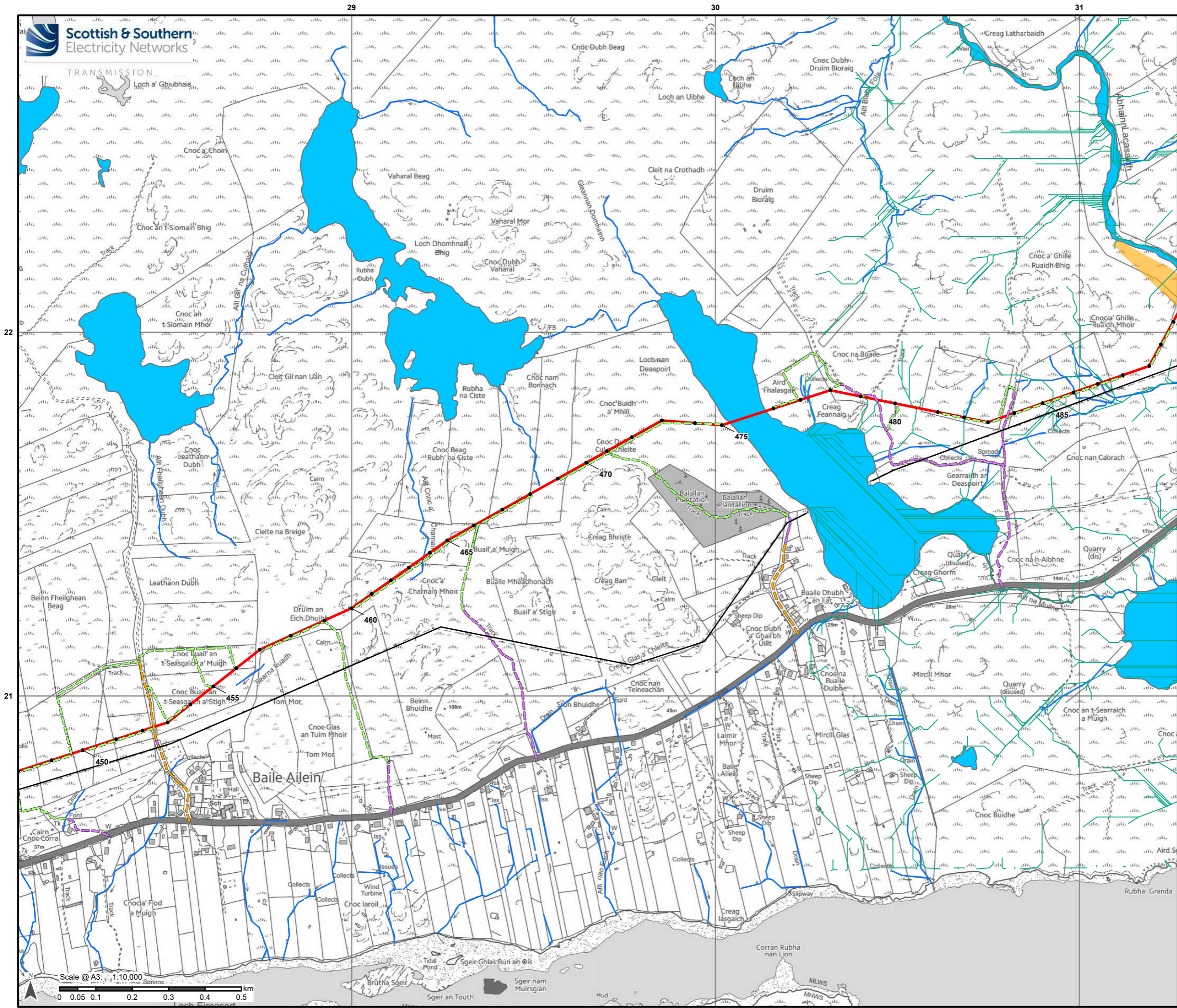
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Project No: LT0245
Project: Harris to Stornoway 132 kV OHL Replacement

Title:
Figure 10.8:
Habitats with the Potential to be Groundwater
Dependent Terrestrial Ecosystems - National
Vegetation Classification

Drawn by: AB Date: 27/09/2022

Drawing: R162_11469_001_Fig10-8_GWDTE_E



*The flow paths were only mapped out in areas where there was NVC data available.



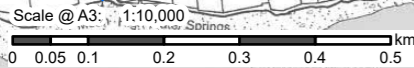
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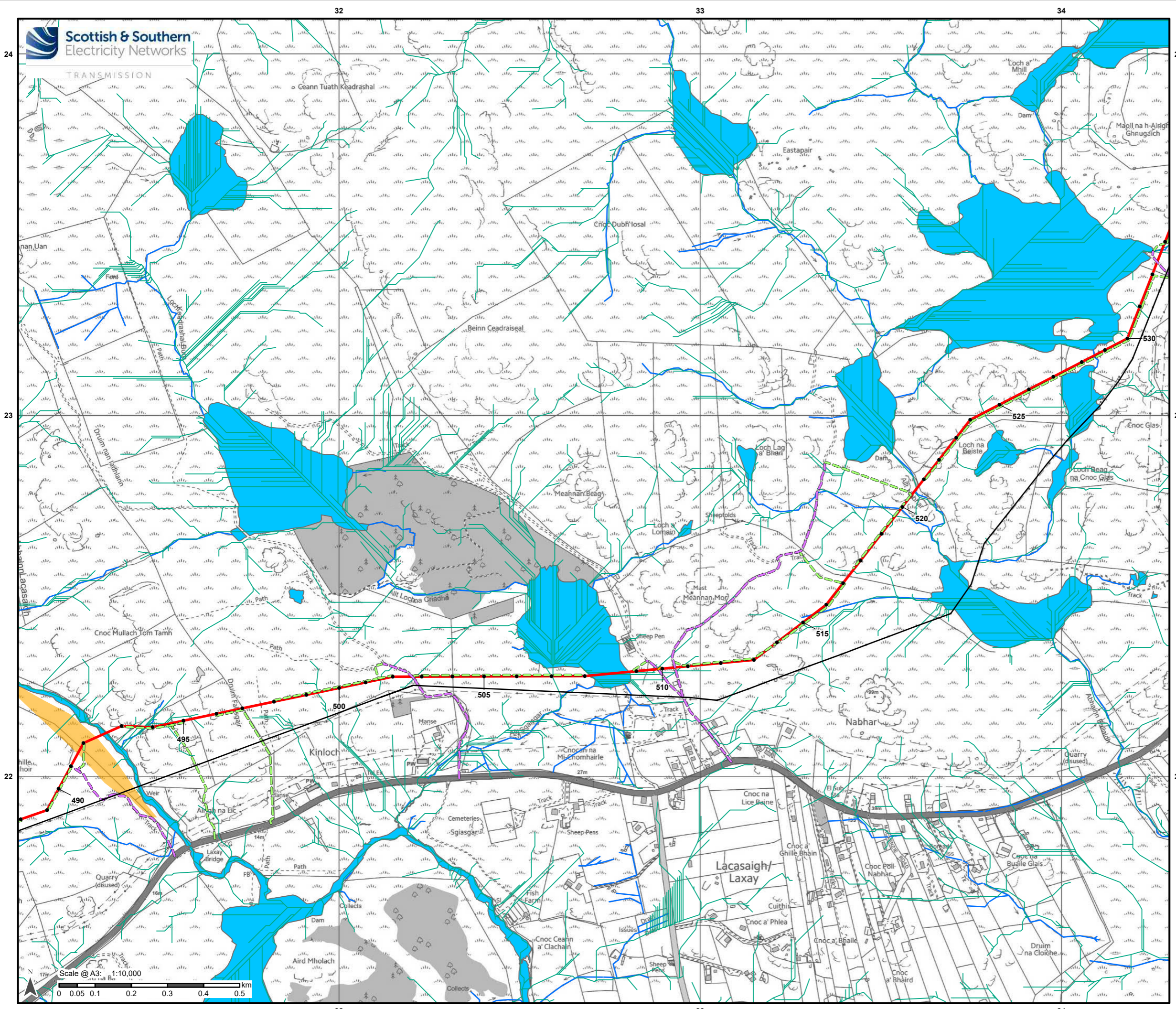
Project No: LT0245
Project: Harris to Stornoway 132 kV OHL Replacement

Title:
Figure 10.8m:
Habitats with the Potential to be Groundwater
Dependent Terrestrial Ecosystems - National
Vegetation Classification

Drawn by: AB Date: 27/09/2022

Drawing: R162_11469_001_Fig10-8_GWDTE_E





Legend

- Proposed Alignment
- Indicative Pole Location
- Access - Existing Road
- Access - Existing Track
- Access - Open Ground
- Existing 132kV OHL to be Dismantled
- Stream Network*
- Watercourse
- Waterbody

Groundwater Dependency based on NVC Classification

- Moderate

*The flow paths were only mapped out in areas where there was NVC data available.



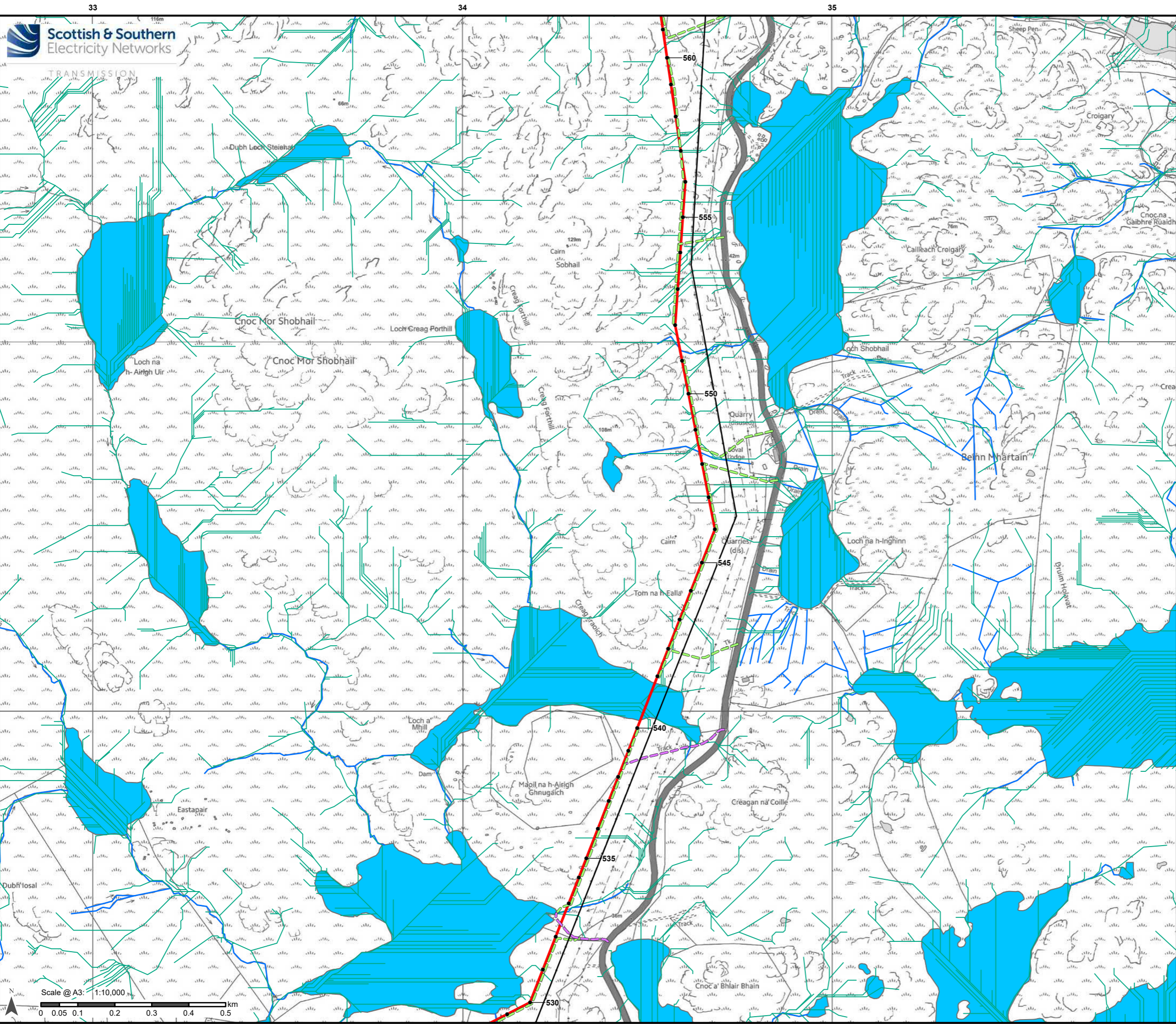
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Project: Harris to Stornoway 132 kV OHL Replacement

Title:
Figure 10.8n:
Habitats with the Potential to be Groundwater
Dependent Terrestrial Ecosystems - National
Vegetation Classification

Drawn by: AB Date: 27/09/2022

Drawing: R162_11469_001_Fig10-8_GWDTE_E



- Legend**
- Proposed Alignment
 - Indicative Pole Location
 - - - Access – Existing Track
 - - - Access – Open Ground
 - Existing 132kV OHL to be Dismantled
 - Stream Network*
 - Watercourse
 - Waterbody

*The flow paths were only mapped out in areas where there was NVC data available.



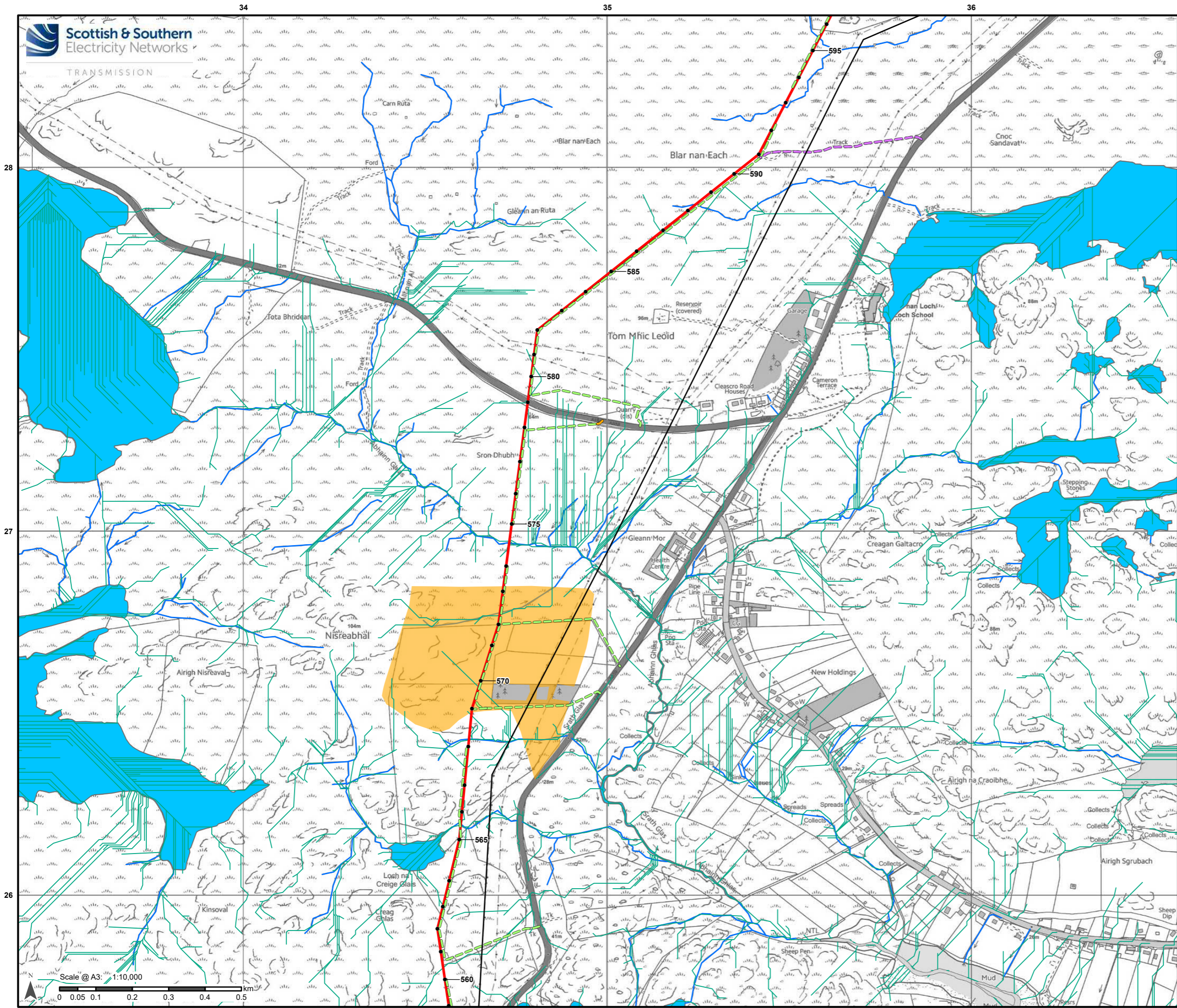
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Project: Harris to Stornoway 132 kV OHL Replacement

Title:
Figure 10.8o:
Habitats with the Potential to be Groundwater
Dependent Terrestrial Ecosystems - National
Vegetation Classification

Drawn by: AB Date: 27/09/2022

Drawing: R162_11469_001_Fig10-8_GWDTE_E



Legend

- Proposed Alignment
- Indicative Pole Location
- - - Access - Existing Road
- - - Access - Existing Track
- - - Access - Open Ground
- Existing 132kV OHL to be Dismantled
- Stream Network*
- Watercourse
- █ Waterbody

Groundwater Dependency based on NVC Classification

- █ Moderate

*The flow paths were only mapped out in areas where there was NVC data available.



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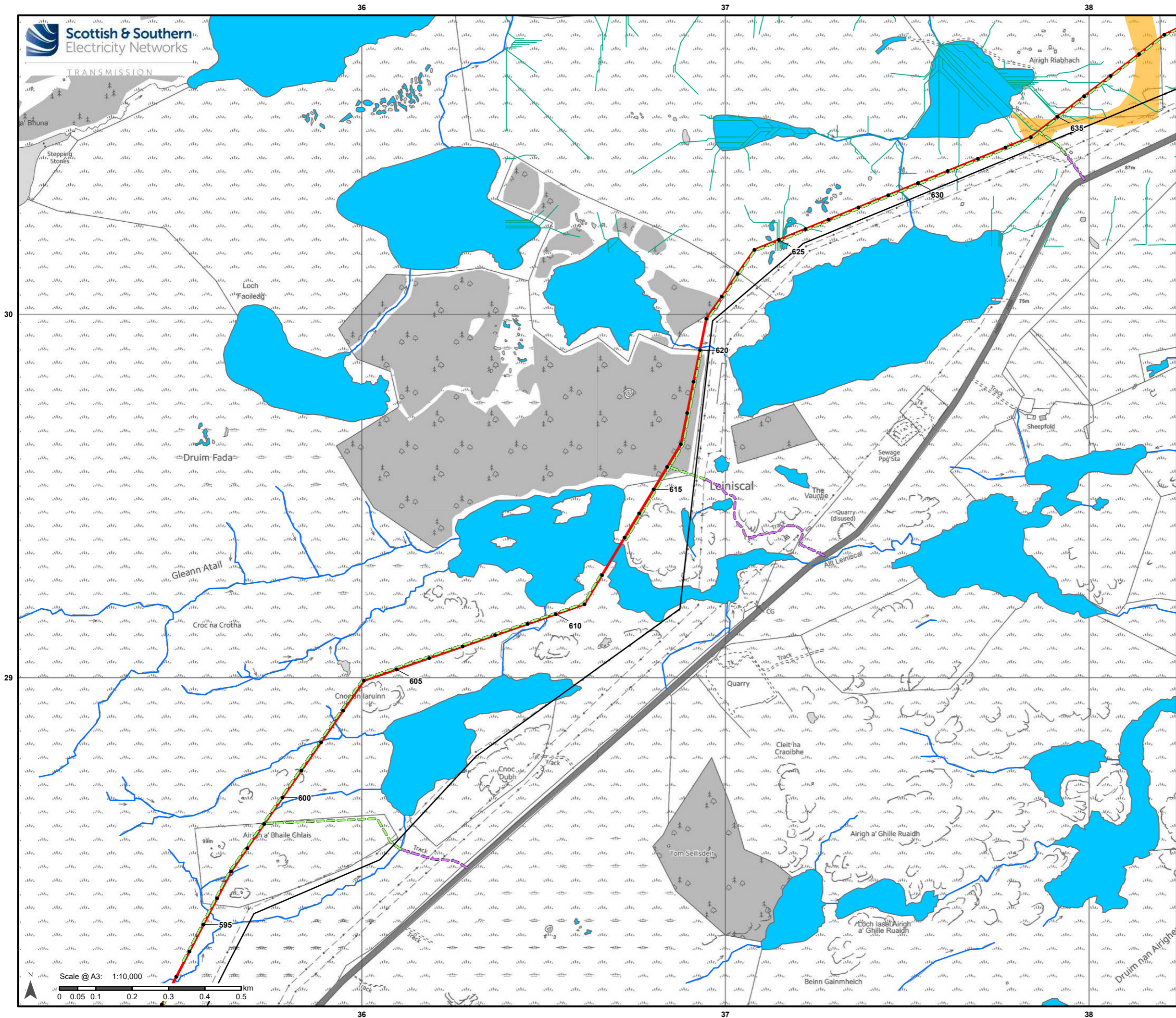
Project No: LT0245
Project: Harris to Stornoway 132 kV OHL Replacement

Title: Figure 10.8p: Habitats with the Potential to be Groundwater Dependent Terrestrial Ecosystems - National Vegetation Classification

Drawn by: AB Date: 27/09/2022

Drawing: R162_11469_001_Fig10-8_GWDTE_E





Legend

- Proposed Alignment
- Indicative Pole Location
- - - Access – Existing Track
- - - Access – Open Ground
- Existing 132kV OHL to be Dismantled
- Stream Network*
- Watercourse
- Waterbody

Groundwater Dependency based on NVC Classification

- Moderate

*The flow paths were only mapped out in areas where there was NVC data available.



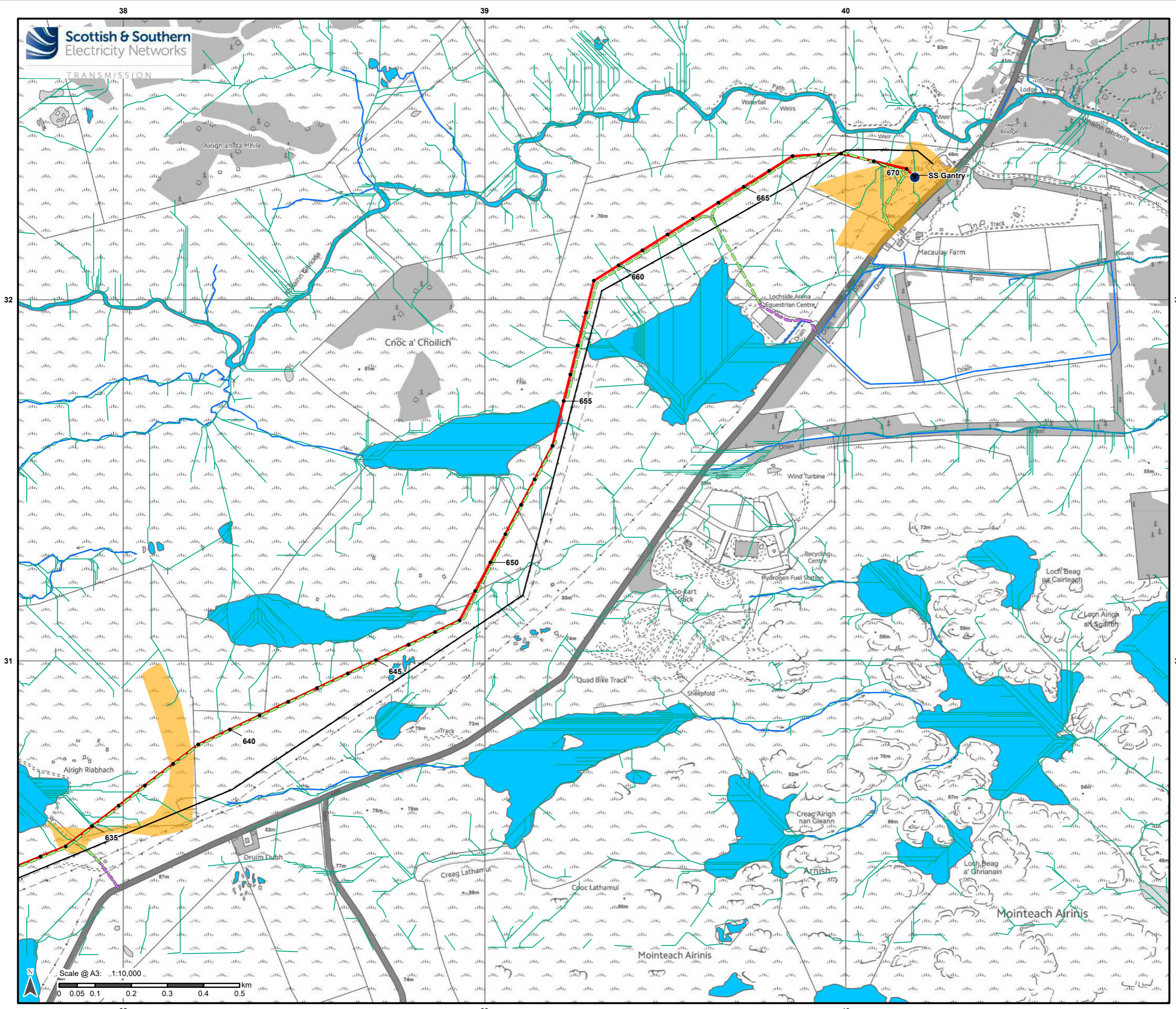
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Project No: LT0245
Project: Harris to Stornoway 132 kV OHL Replacement

Title: Figure 10.8q: Habitats with the Potential to be Groundwater Dependent Terrestrial Ecosystems - National Vegetation Classification

Drawn by: AB Date: 27/09/2022

Drawing: R162_11469_001_Fig10-8_GWDTE_E



Legend

- Proposed Alignment
- Indicative Pole Location
- Stornoway Substation
- - - Access – Existing Track
- - - Access – Open Ground
- Existing 132kV OHL to be Dismantled
- Stream Network*
- Watercourse
- Waterbody

Groundwater Dependency based on NVC Classification

- Moderate

*The flow paths were only mapped out in areas where there was NVC data available.



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

Title:
Figure 10.8r:
Habitats with the Potential to be Groundwater
Dependent Terrestrial Ecosystems - National
Vegetation Classification

Drawn by: AB Date: 27/09/2022

Drawing: R162_11469_001_Fig10-8_GWDTE_E

