

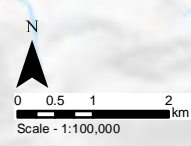
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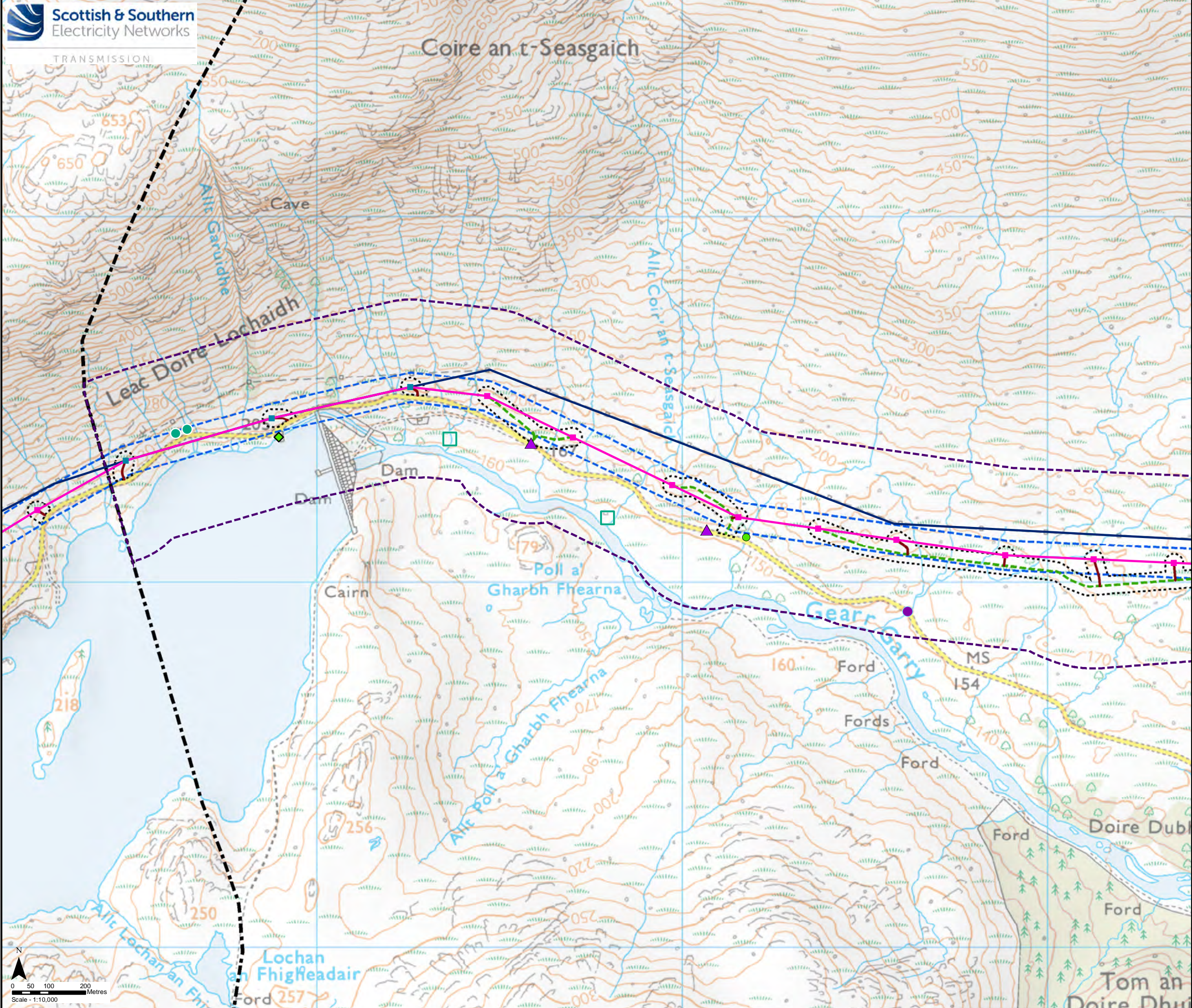
- Proposed OHL Alignment
  - - - Proposed Underground Cable
  - Temporary 132 kV Diversion
- Study Area**
- Protected Species
  - Section 5 Tile Extent



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Project No:	LT91
Project:	Skye Reinforcement Project EIA Report
Title:	Figure V2-4.4 (5.00): Protected Species Survey Area and Survey Results
Drawn by:	LM <span style="float: right;">25/08/2022</span>
Drawing:	EIA_V2-4.4_PS_Sec5_Tile0_SKYE





**Key**

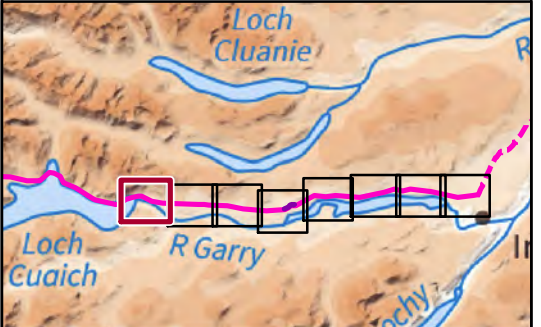
- Existing NeSTS Tower to be Retained
- Proposed Steel Lattice Tower
- Proposed OHL Alignment
- Existing 132 kV OHL to be dismantled (Steel Lattice)
- - - New Temporary Access Track
- New Temporary Spur to Towers
- - - Section Divide
- ▲ Temporary Bellmouth
- Limit of Deviation
- Limit of Deviation (Access)

**Study Area**

- Protected Species

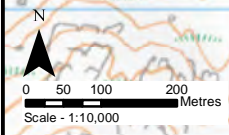
**Protected Species Survey Results (2021 & 2022)**

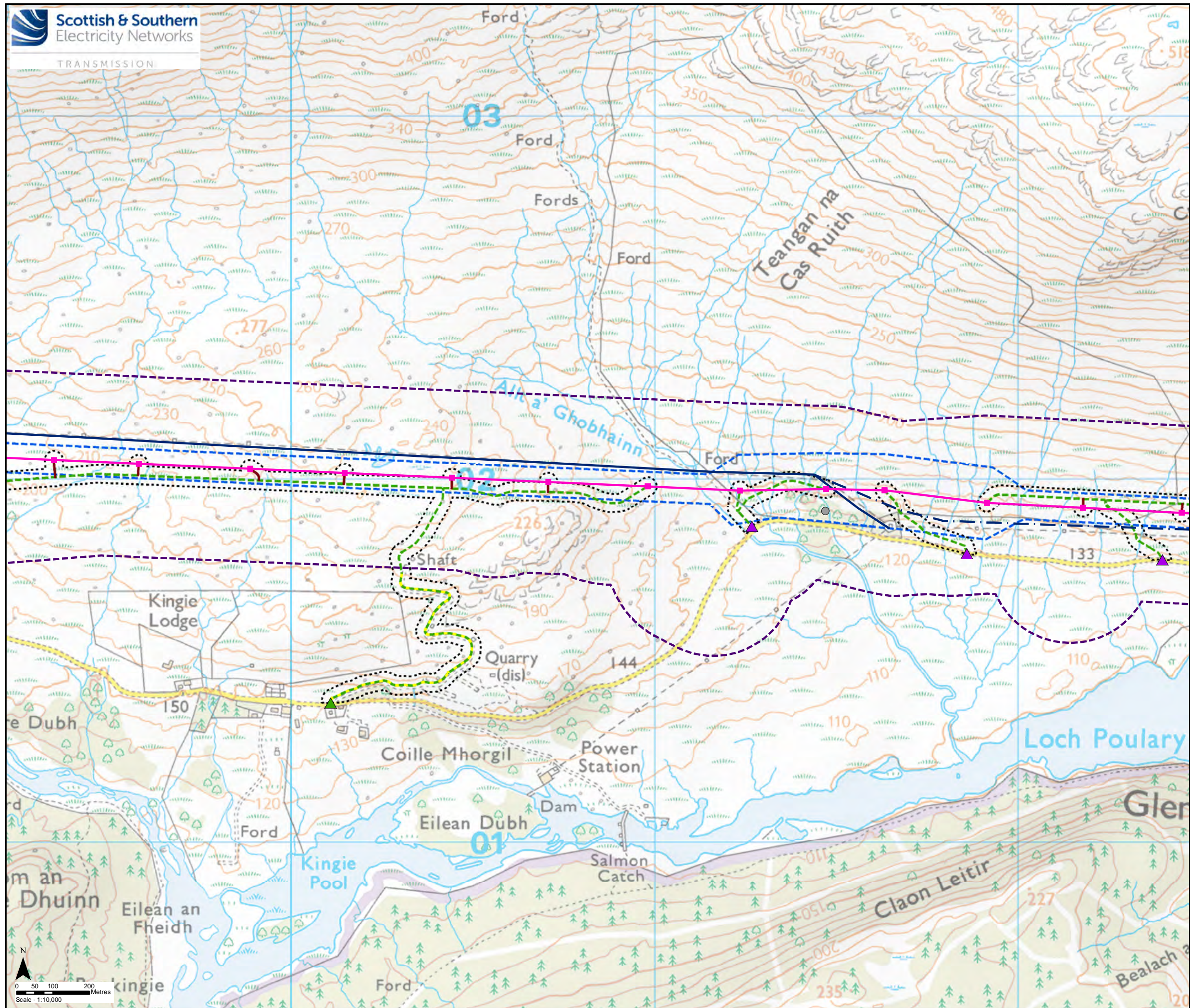
- ◆ Bat - Potential Roost Feature Structure (Low)
- Bat - Potential Roost Feature Tree (Low)
- Otter - Spraint
- Reptile - Potential Hibernaculum
- Reptile - Common Lizard Sighting



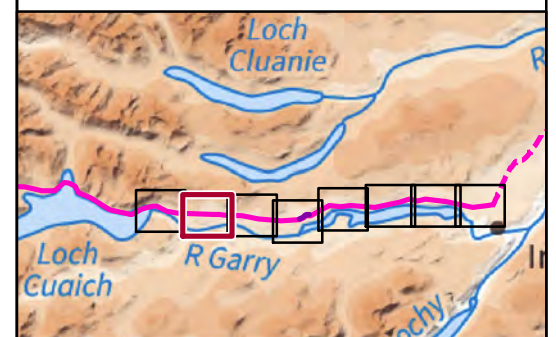
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Project No:	LT91
Project:	Skye Reinforcement Project EIA Report
Title:	Figure V2-4.4 (5.01): Protected Species Survey Area and Survey Results
Drawn by:	LM <span style="float: right;">26/08/2022</span>
Drawing:	EIA_V2-4.4_PS_Sec5_SKYE



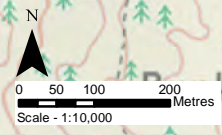


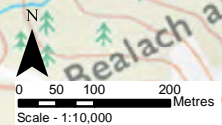
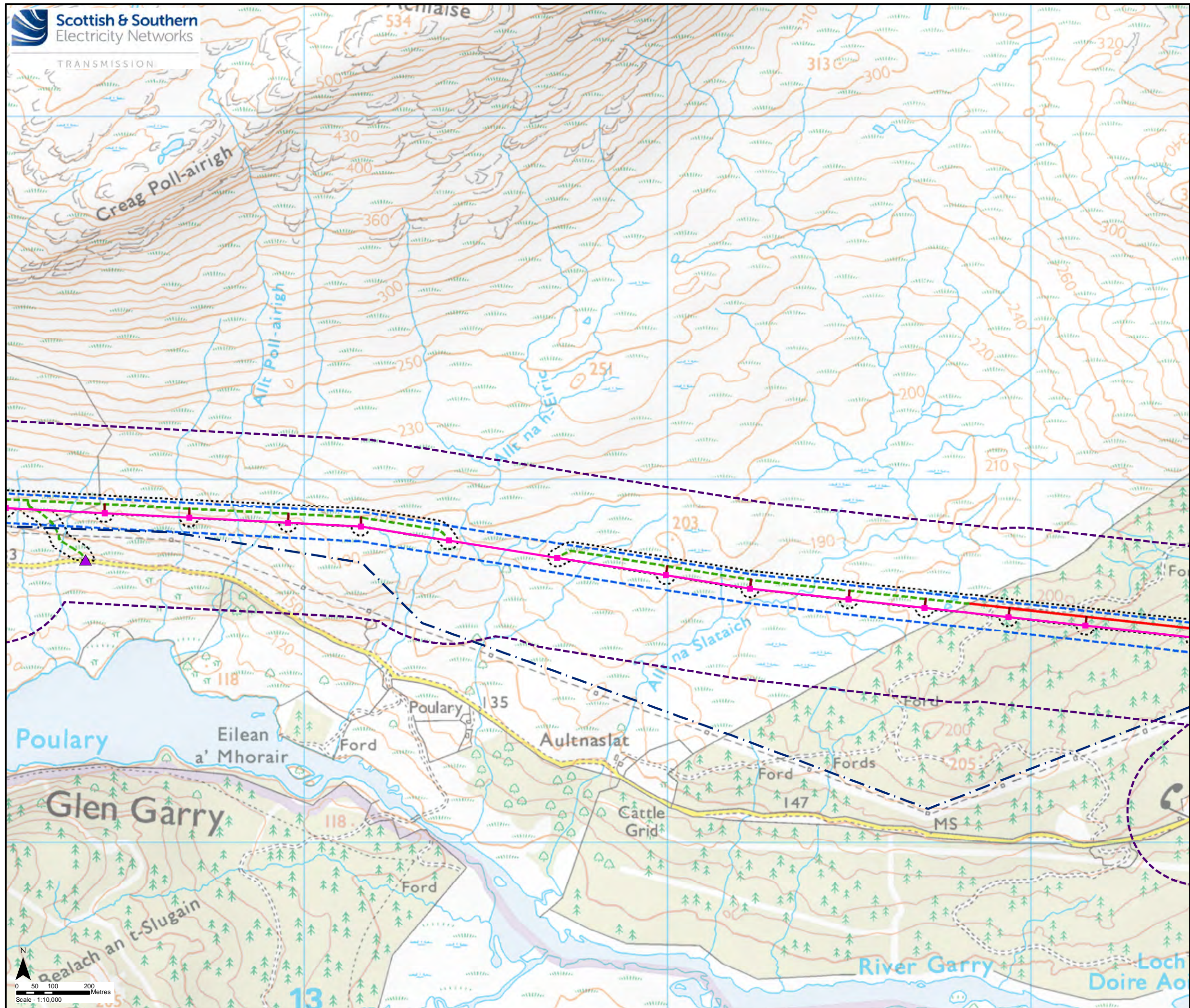
- Key**
- Proposed Steel Lattice Tower
  - Proposed OHL Alignment
  - Existing 132 kV OHL to be dismantled (Steel Lattice)
  - - - Existing 132 kV OHL to be dismantled (Wood Pole)
  - Existing Access Track to be upgraded
  - New Temporary Access Track
  - New Temporary Spur to Towers
  - ▲ Existing Bellmouth
  - ▲ Temporary Bellmouth
  - Limit of Deviation
  - - - Limit of Deviation (Access)
- Study Area**
- Protected Species
- Protected Species Survey Results (2021 & 2022)**
- Bat - Potential Roost Feature Tree (Negligible)



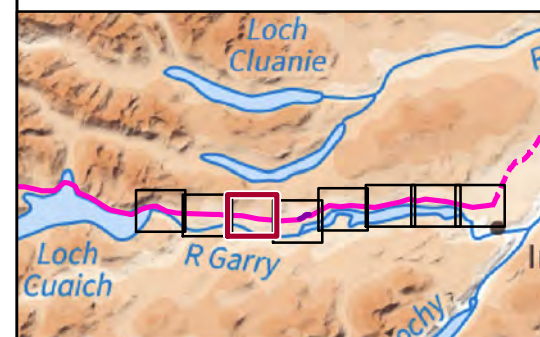
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Project No:	LT91
Project:	Skye Reinforcement Project EIA Report
Title:	Figure V2-4.4 (5.02): Protected Species Survey Area and Survey Results
Drawn by:	LM
	26/08/2022
Drawing:	EIA_V2-4.4_PS_Sec5_SKYE



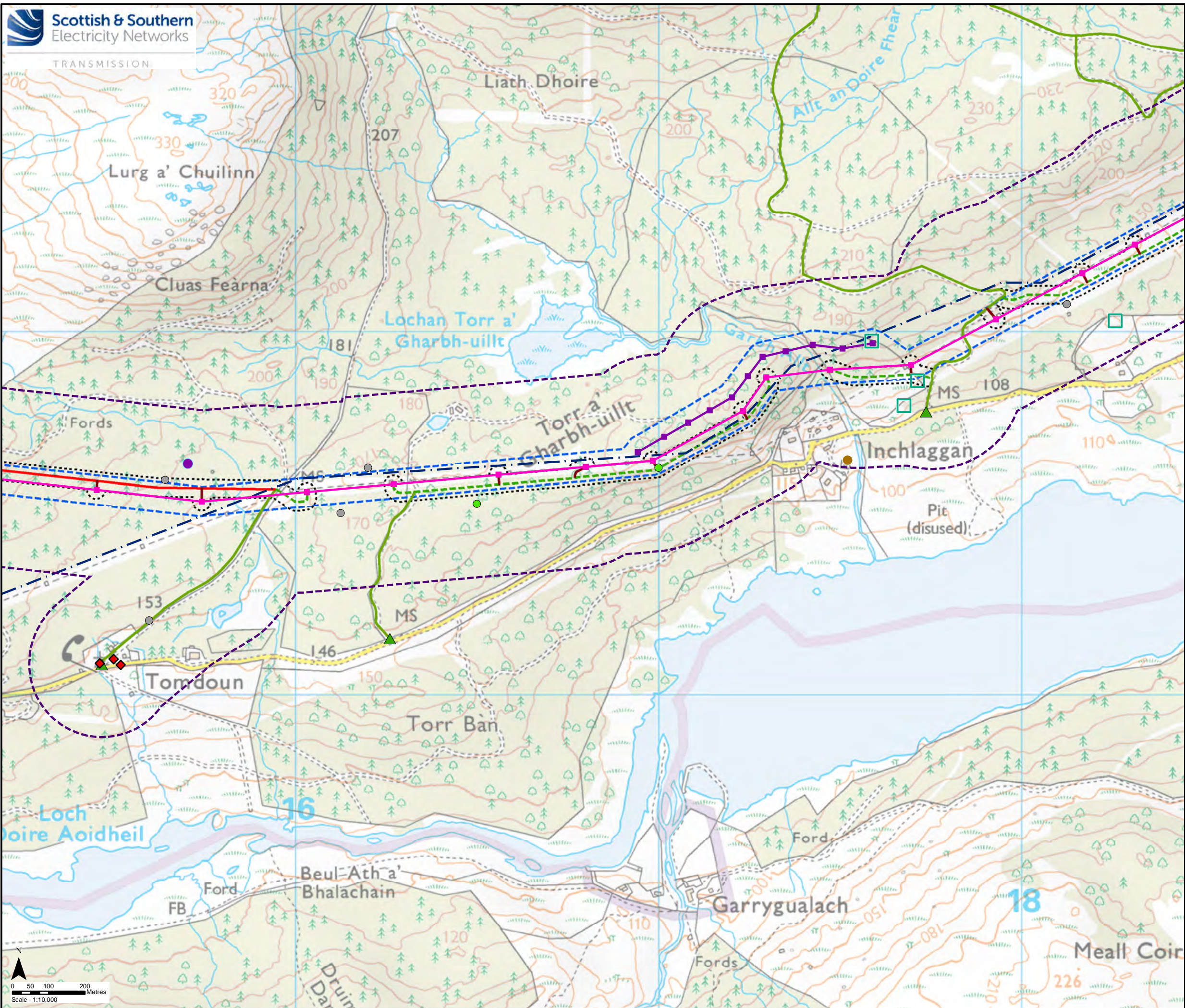


- Key**
- Proposed Steel Lattice Tower
  - Proposed OHL Alignment
  - - - Existing 132 kV OHL to be dismantled (Wood Pole)
  - New Permanent Access Track (construction type to be determined)
  - New Temporary Access Track
  - New Temporary Spur to Towers
  - ▲ Temporary Bellmouth
  - Limit of Deviation
  - Limit of Deviation (Access)
- Study Area**
- Protected Species



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Project No:	LT91
Project:	Skye Reinforcement Project EIA Report
Title:	Figure V2-4.4 (5.03): Protected Species Survey Area and Survey Results
Drawn by:	LM
	26/08/2022
Drawing:	EIA_V2-4.4_PS_Sec5_SKYE



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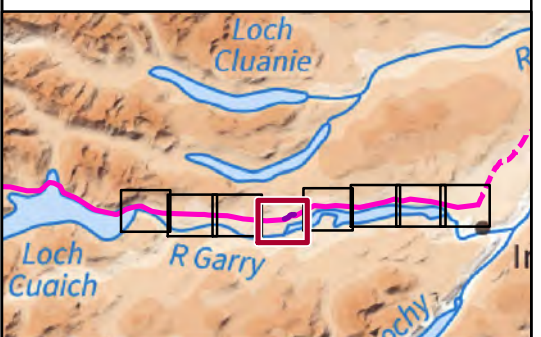
- Proposed Steel Lattice Tower
- Temporary 132 kV Diversion Poles
- Proposed OHL Alignment
- Temporary 132 kV Diversion
- - - Existing 132 kV OHL to be dismantled (Wood Pole)
- Existing Access Track
- New Permanent Access Track (construction type to be determined)
- - - New Temporary Access Track
- New Temporary Spur to Towers
- ▲ Existing Bellmouth
- Limit of Deviation
- Limit of Deviation (Access)

**Study Area**

- Protected Species

**Protected Species Survey Results (2021 & 2022)**

- ◆ Bat - Potential Roost Feature Structure (High)
- Bat - Potential Roost Feature Tree (Low)
- Bat - Potential Roost Feature Tree (Negligible)
- General - Mammal Hole
- Otter - Spraint
- Reptile - Potential Hibernaculum



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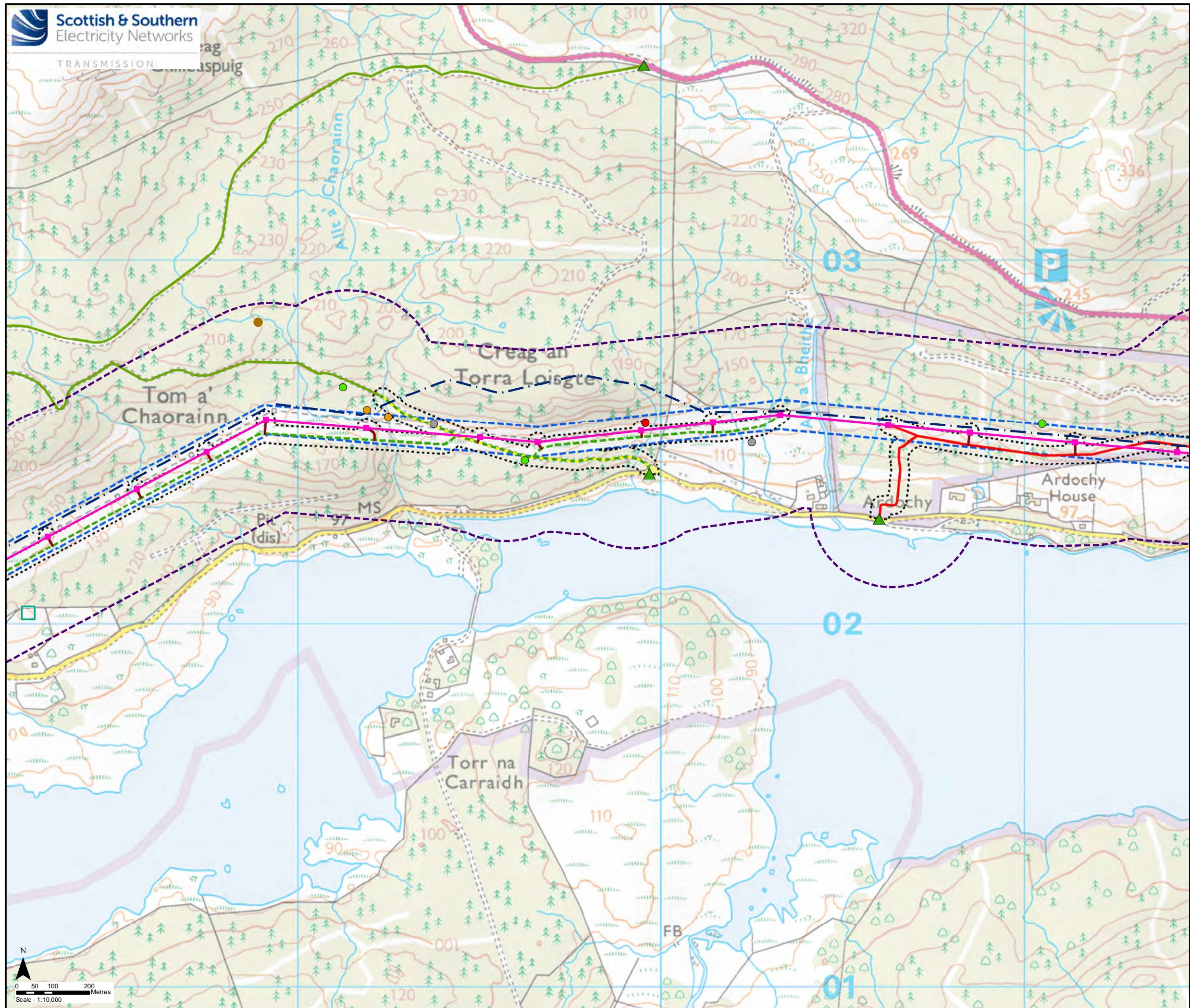
Project No: LT91

Project: Skye Reinforcement Project  
EIA Report

Title: Figure V2-4.4 (5.04):  
Protected Species Survey Area  
and Survey Results

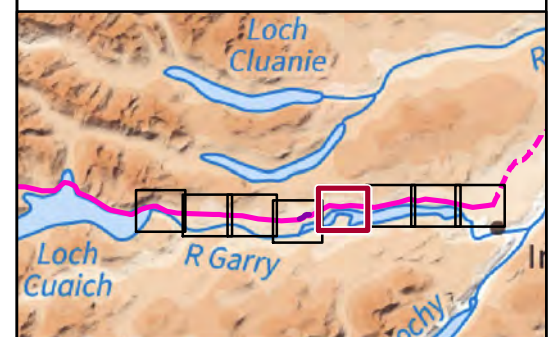
Drawn by: LM 26/08/2022

Drawing: EIA\_V2-4.4\_PS\_Sec5\_SKYE



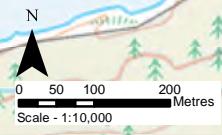
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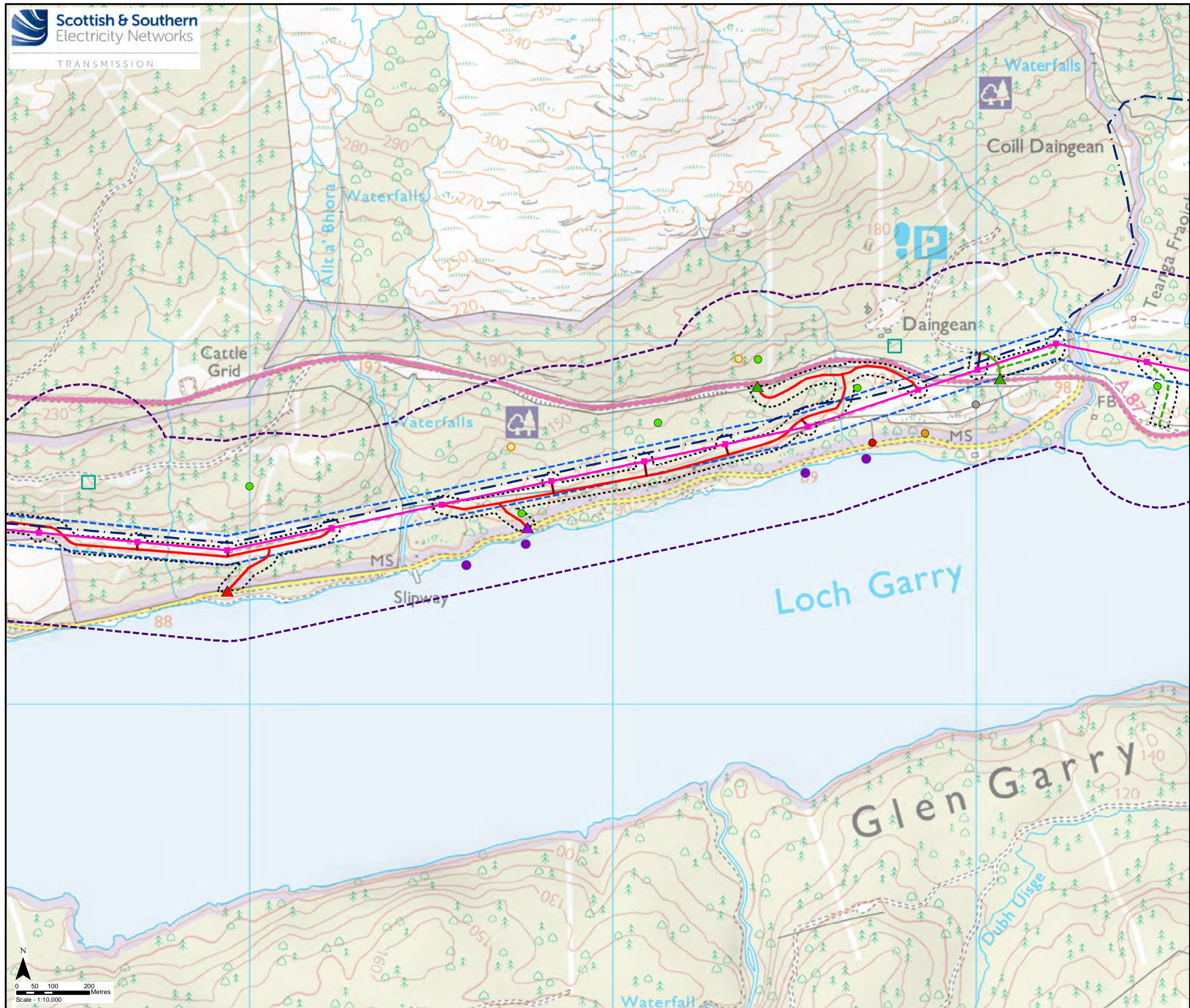
- Proposed Steel Lattice Tower
- Proposed OHL Alignment
- - - Existing 132 kV OHL to be dismantled (Wood Pole)
- Existing Access Track
- - - Existing Access Track to be upgraded
- New Permanent Access Track (construction type to be determined)
- - - New Temporary Access Track
- New Temporary Spur to Towers
- ▲ Existing Bellmouth
- - - Limit of Deviation
- - - Limit of Deviation (Access)
- Study Area**
- - - Protected Species
- Protected Species Survey Results (2021 & 2022)**
- Bat - Potential Roost Feature Tree (High)
- Bat - Potential Roost Feature Tree (Moderate)
- Bat - Potential Roost Feature Tree (Low)
- Bat - Potential Roost Feature Tree (Negligible)
- General - Mammal Hole
- Reptile - Potential Hibernaculum



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Project No:	LT91
Project:	Skye Reinforcement Project EIA Report
Title:	Figure V2-4.4 (5.05): Protected Species Survey Area and Survey Results
Drawn by:	LM <span style="float: right;">26/08/2022</span>
Drawing:	EIA_V2-4.4_PS_Sec5_SKYE





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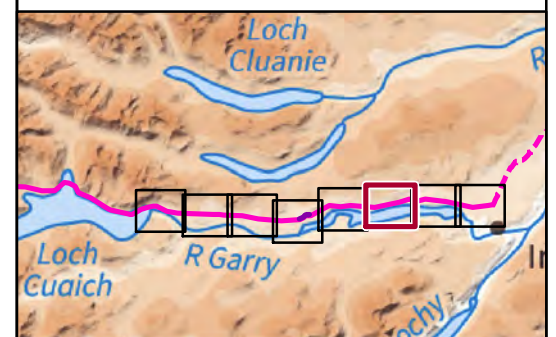
- Proposed Steel Lattice Tower
- Proposed OHL Alignment
- - - Existing 132 kV OHL to be dismantled (Wood Pole)
- Existing Access Track
- New Permanent Access Track (construction type to be determined)
- - - New Temporary Access Track
- New Temporary Spur to Towers
- ▲ Existing Bellmouth
- ▲ New Bellmouth
- ▲ Temporary Bellmouth
- Limit of Deviation
- Limit of Deviation (Access)

**Study Area**

- Protected Species

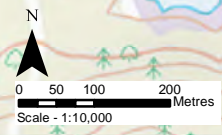
**Protected Species Survey Results (2021 & 2022)**

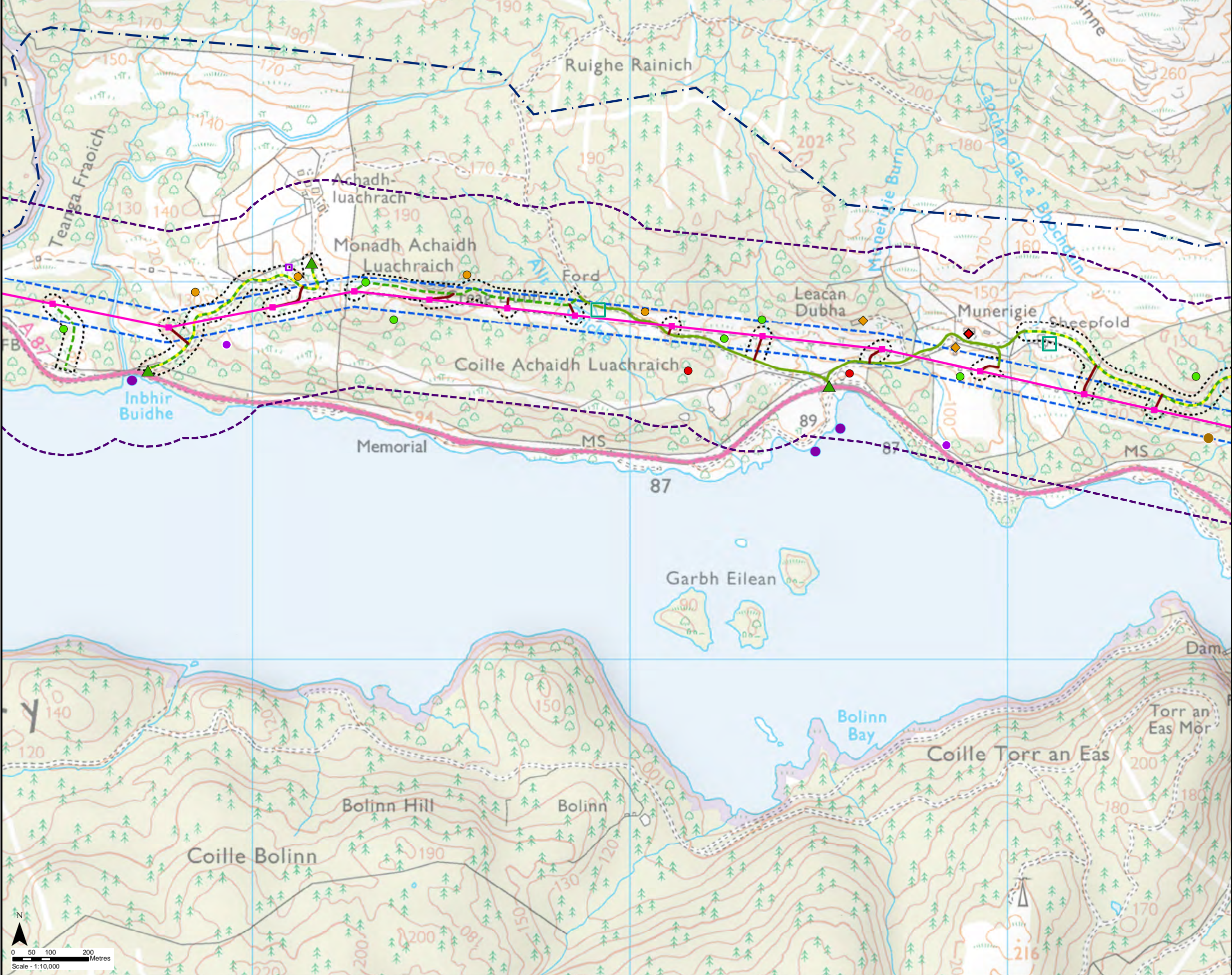
- Bat - Potential Roost Feature Tree (High)
- Bat - Potential Roost Feature Tree (Moderate)
- Bat - Potential Roost Feature Tree (Low)
- Bat - Potential Roost Feature Tree (Negligible)
- Otter - Spraint
- Red Squirrel - Feeding Signs
- Reptile - Potential Hibernaculum



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Project No:	LT91
Project:	Skye Reinforcement Project EIA Report
Title:	Figure V2-4.4 (5.06): Protected Species Survey Area and Survey Results
Drawn by:	LM 26/08/2022
Drawing:	EIA_V2-4.4_PS_Sec5_SKYE





**Key**

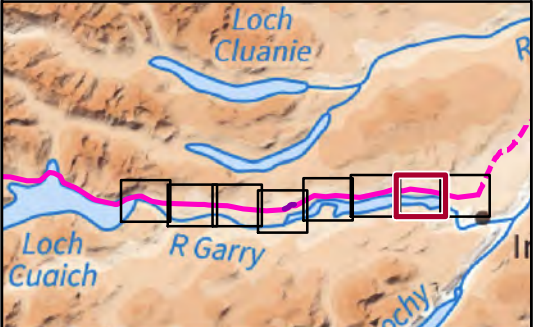
- Proposed Steel Lattice Tower
- Proposed OHL Alignment
- - - Existing 132 kV OHL to be dismantled (Wood Pole)
- Existing Access Track
- - - Existing Access Track to be upgraded
- - - New Temporary Access Track
- New Temporary Spur to Towers
- ▲ Existing Bellmouth
- - - Limit of Deviation
- - - Limit of Deviation (Access)

**Study Area**

- - - Protected Species

**Protected Species Survey Results (2021 & 2022)**

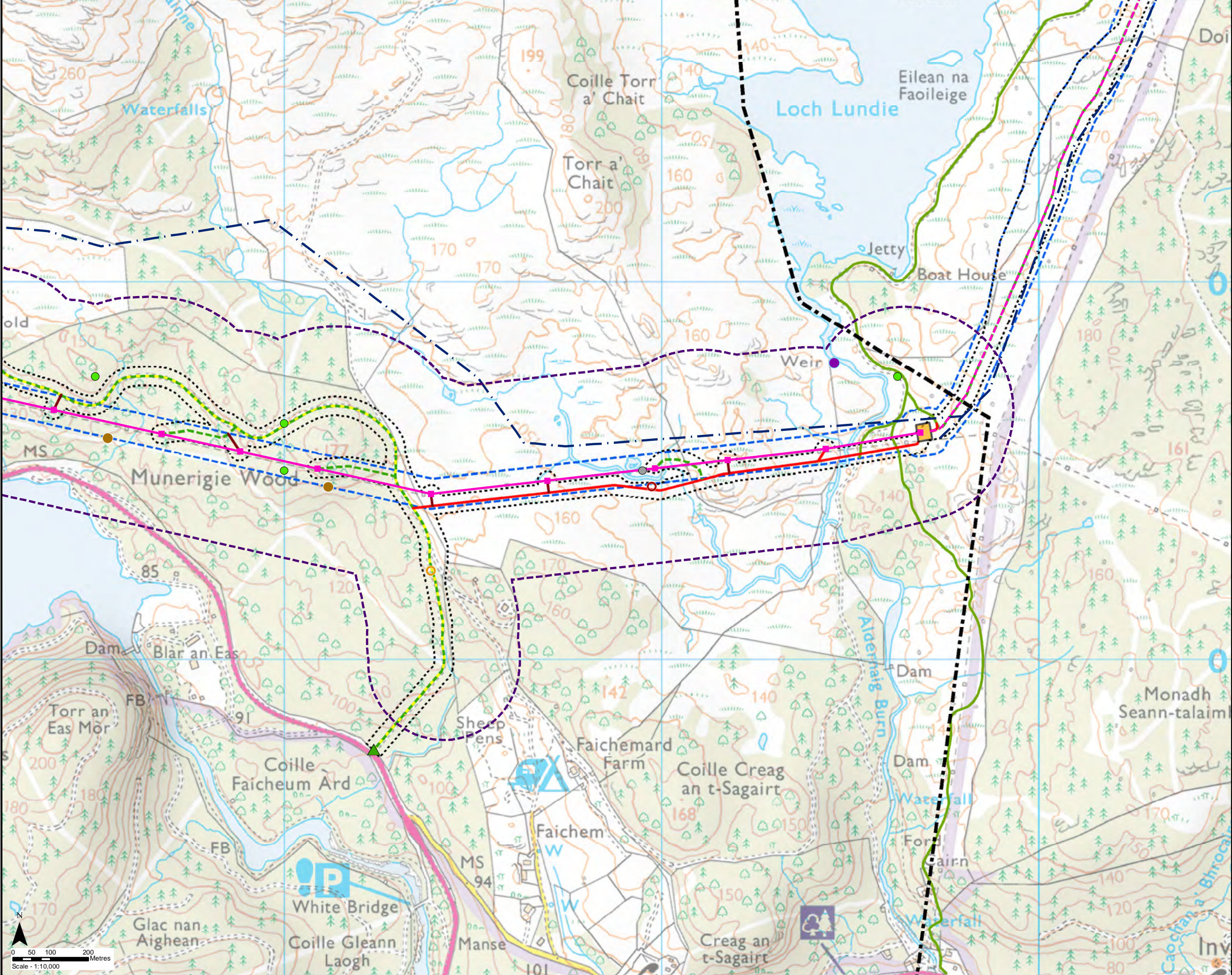
- Badger - Dung
- Badger - Hairs
- ◆ Bat - Potential Roost Feature Structure (High)
- ◆ Bat - Potential Roost Feature Structure (Moderate)
- Bat - Potential Roost Feature Tree (High)
- Bat - Potential Roost Feature Tree (Moderate)
- Bat - Potential Roost Feature Tree (Low)
- General - Mammal Hole
- Otter - Spraint
- Reptile - Potential Hibernaculum



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Project No:	LT91
Project:	Skye Reinforcement Project EIA Report
Title:	Figure V2-4.4 (5.07): Protected Species Survey Area and Survey Results
Drawn by:	LM
	26/08/2022
Drawing:	EIA_V2-4.4_PS_Sec5_SKYE





**Key**

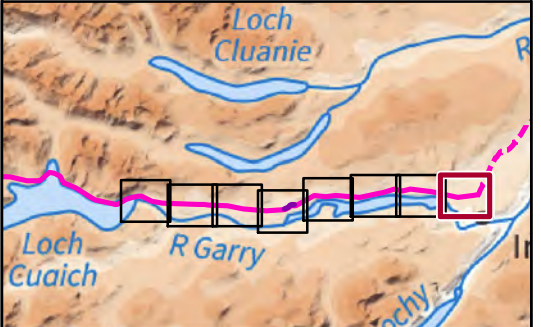
- Proposed Steel Lattice Tower
- Proposed OHL Alignment
- - - Proposed Underground Cable
- - - Existing 132 kV OHL to be dismantled (Wood Pole)
- Existing Access Track
- Existing Access Track to be upgraded
- New Permanent Access Track (construction type to be determined)
- - - New Temporary Access Track
- New Temporary Spur to Towers
- - - Section Divide
- ▲ Existing Bellmouth
- Sealing End Compound
- Limit of Deviation
- - - Limit of Deviation (Access)

**Study Area**

- - - Protected Species

**Protected Species Survey Results (2021 & 2022)**

- Bat - Potential Roost Feature Tree (Low)
- Bat - Potential Roost Feature Tree (Negligible)
- General - Mammal Hole
- Otter - Spraint
- Pine Marten - Potential Scat
- Red Squirrel - Feeding Signs



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Project No:	LT91
Project:	Skye Reinforcement Project EIA Report
Title:	Figure V2-4.4 (5.08): Protected Species Survey Area and Survey Results
Drawn by:	LM 26/08/2022
Drawing:	EIA_V2-4.4_PS_Sec5_SKYE

