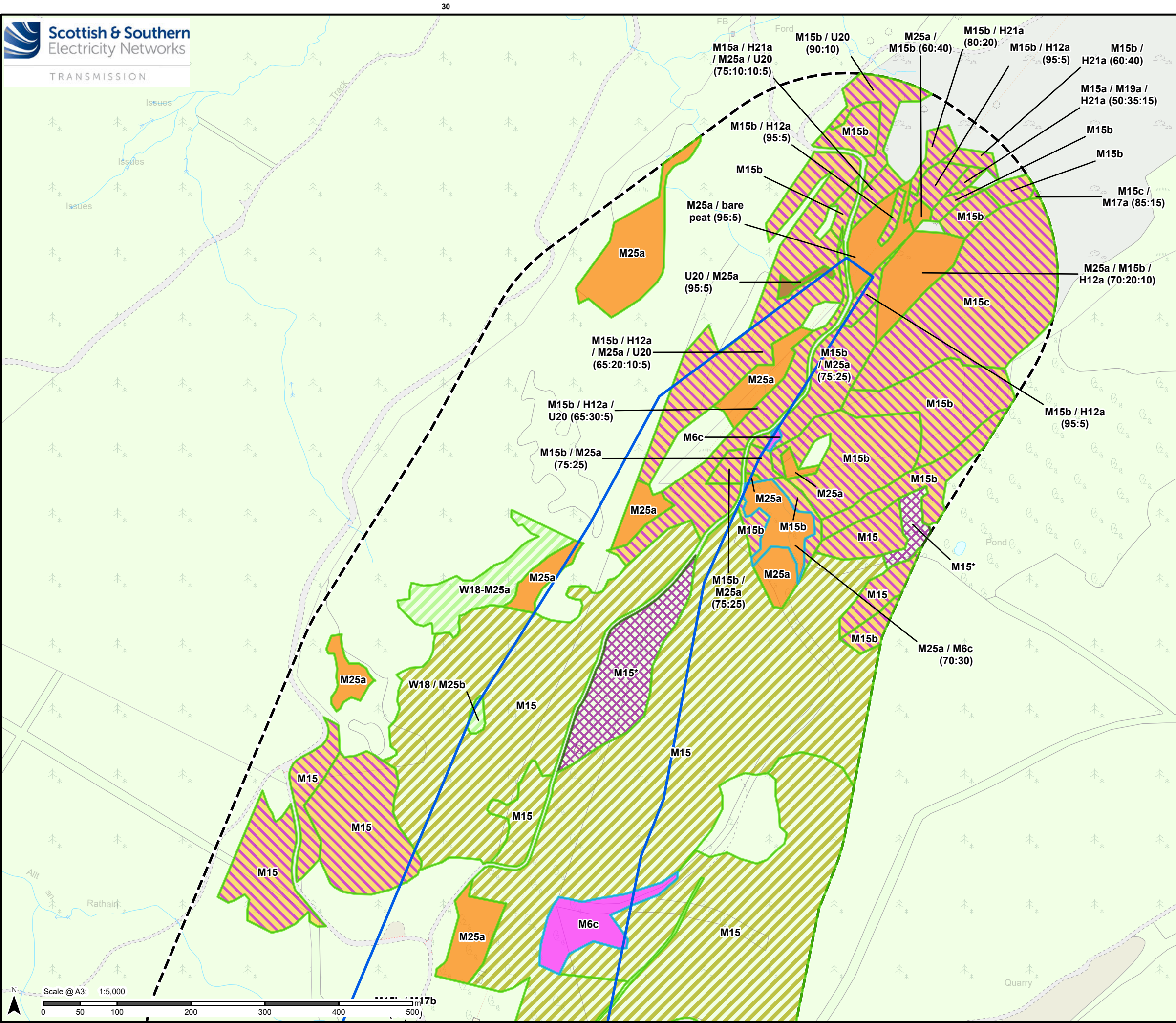


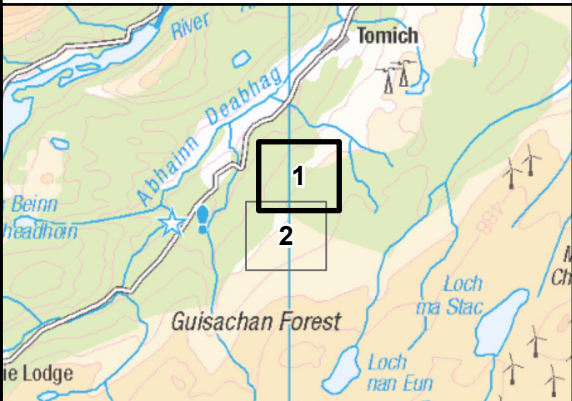
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24



Legend

- Proposed Development Site
- 250m Study Area
- Groundwater Dependent Terrestrial Ecosystems
- Potentially highly groundwater dependent
 - Potentially moderately groundwater dependent
 - Highly unlikely to be groundwater dependent/low ecological value
- Groundwater Dependent Terrestrial Ecosystems (UK Habitat Classification)
- f1a6 - Degraded blanket bog
 - f2c - Upland flushes, fens and swamps
 - g1b6 - Other upland acid grassland
 - g1c - Bracken
 - h1b6 - Wet heathland with cross-leaved heath; upland (H4010)
 - w2b - Other Scots Pine woodland
 - w2c - Other coniferous woodland



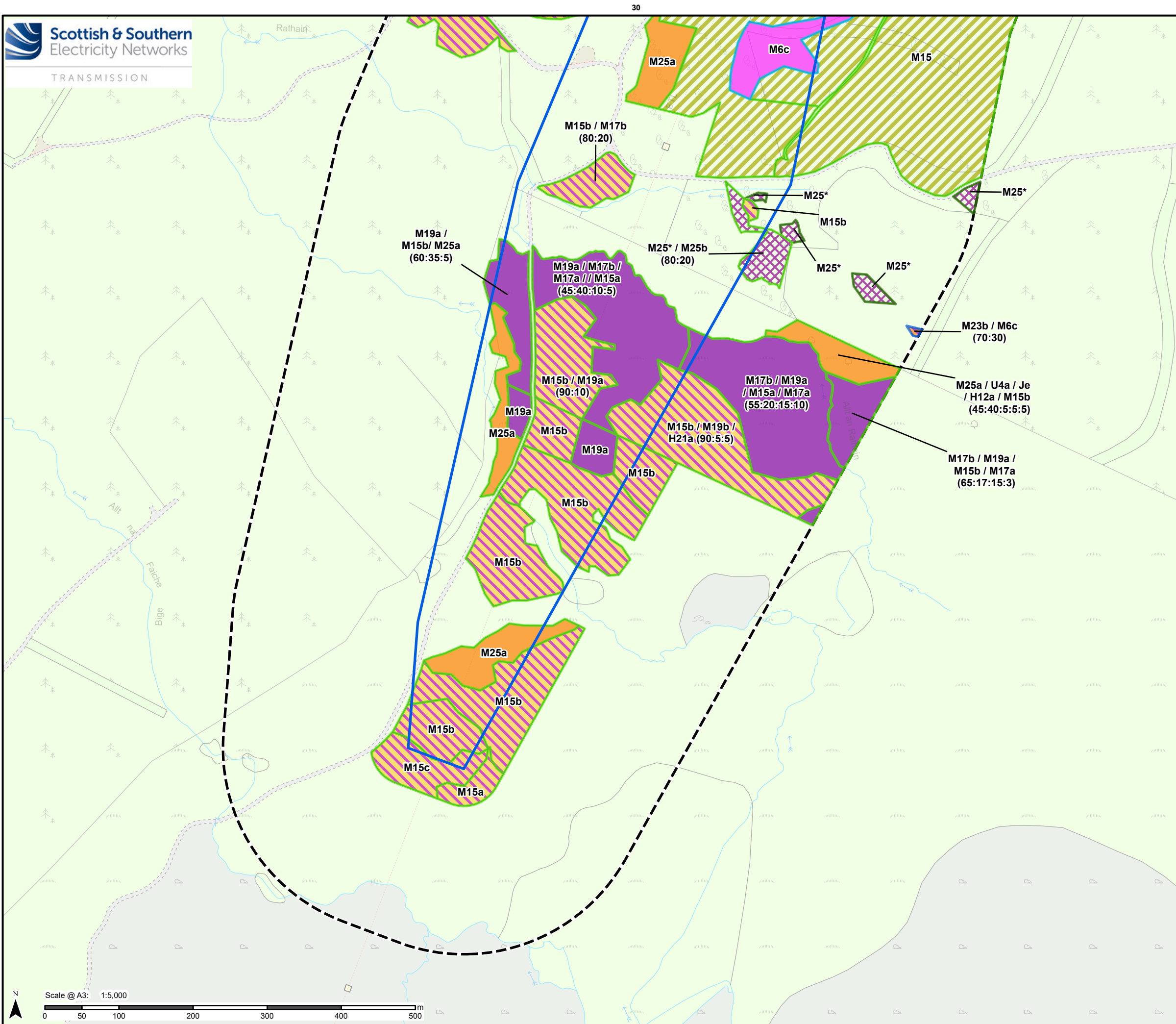
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Project: Bingly 400kV Overhead Line Tie-in

Title:
Groundwater Dependent Terrestrial Ecosystems
Page 1 of 2

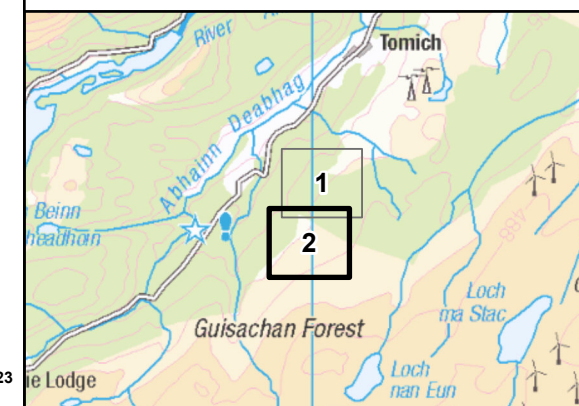
Drawn by: JBARR Date: 04/12/2024

Drawing: Figure 5-4a



Legend

- Proposed Development Site
250m Study Area
- Groundwater Dependent Terrestrial Ecosystems**
- Highly groundwater dependent
 - Potentially highly groundwater dependent
 - Potentially moderately groundwater dependent
 - Highly unlikely to be groundwater dependent/low ecological value
- Groundwater Dependent Terrestrial Ecosystems (UK Habitat Classification)**
- f1a5 - Blanket bog (H7130)
 - f1a6 - Degraded blanket bog
 - f2b - Purple moor grass and rush pastures
 - f2c - Upland flushes, fens and swamps
 - g1b6 - Other upland acid grassland
 - h1b6 - Wet heathland with cross-leaved heath; upland (H4010)
 - w2c - Other coniferous woodland



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Project No:	LT000521
Project:	Bingally 400kV Overhead Line Tie-in
Title:	Groundwater Dependent Terrestrial Ecosystems Page 2 of 2
Drawn by:	JBARR
Date:	04/12/2024
Drawing:	Figure 5-4b