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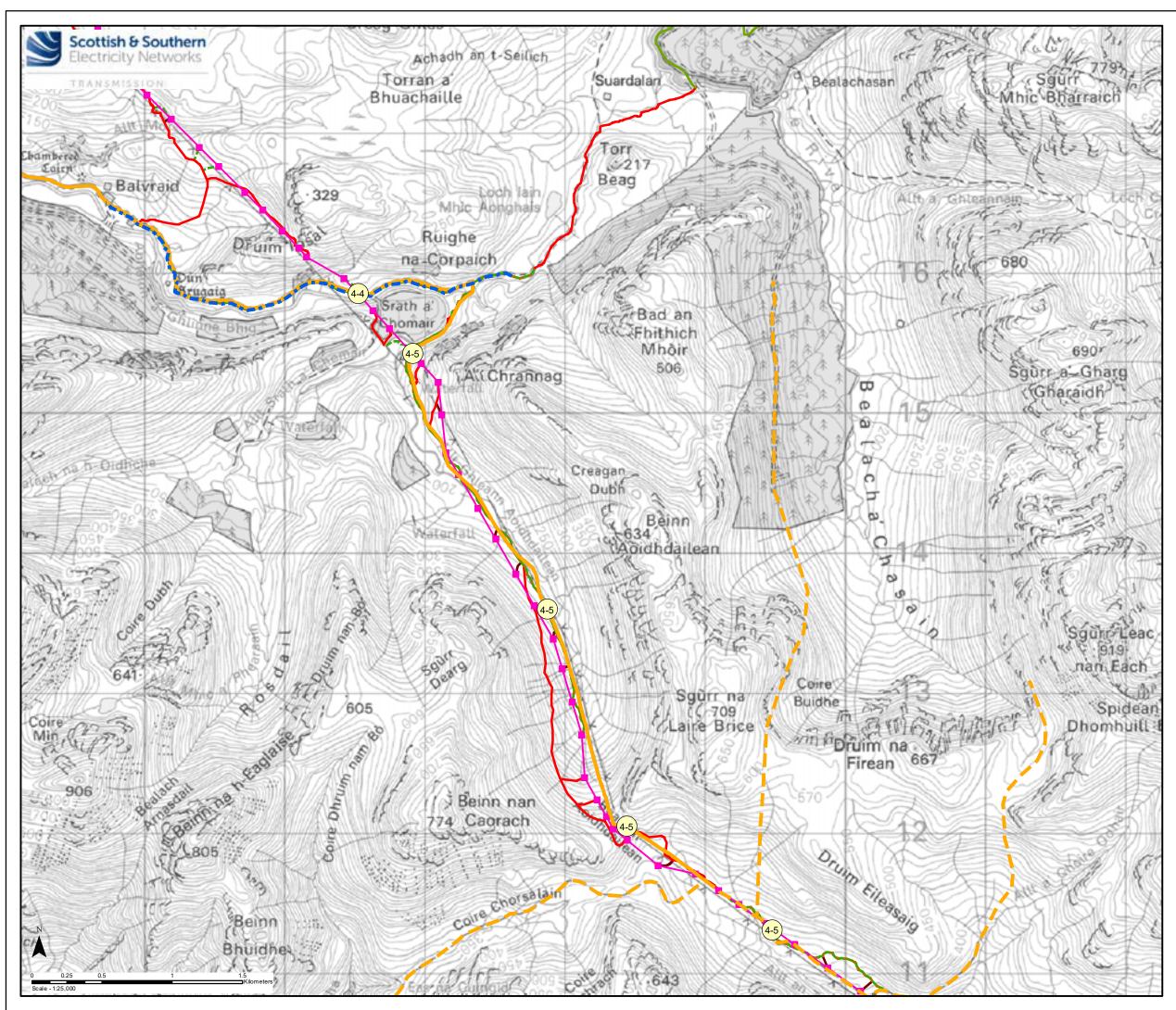
Key			
1	Outdoor Access Schedule Reference Proposed OHL Alignment		
	Alternative Alignment		
	Proposed Underground Cable		
	Proposed Steel Lattice Tower		
	Alternative Alignment Steel Lattice Tower		
•	Existing Steel Lattice Tower to be Retained		
	Existing NeSTS Tower to be Retained		
•	Proposed Wood Pole (H Pole)		
—	Temporary 132 kV Diversion (Wood Pole)		
	Existing Substation		
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Recreat	ional Routes		
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 Hill Track Other Recreational Routes* 			
*Note: Not all Wider Access Paths are shown on this Figure			
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Figure V2-A11.1-4.1

Outdoor Access Plan - Section 4 (Page 1)

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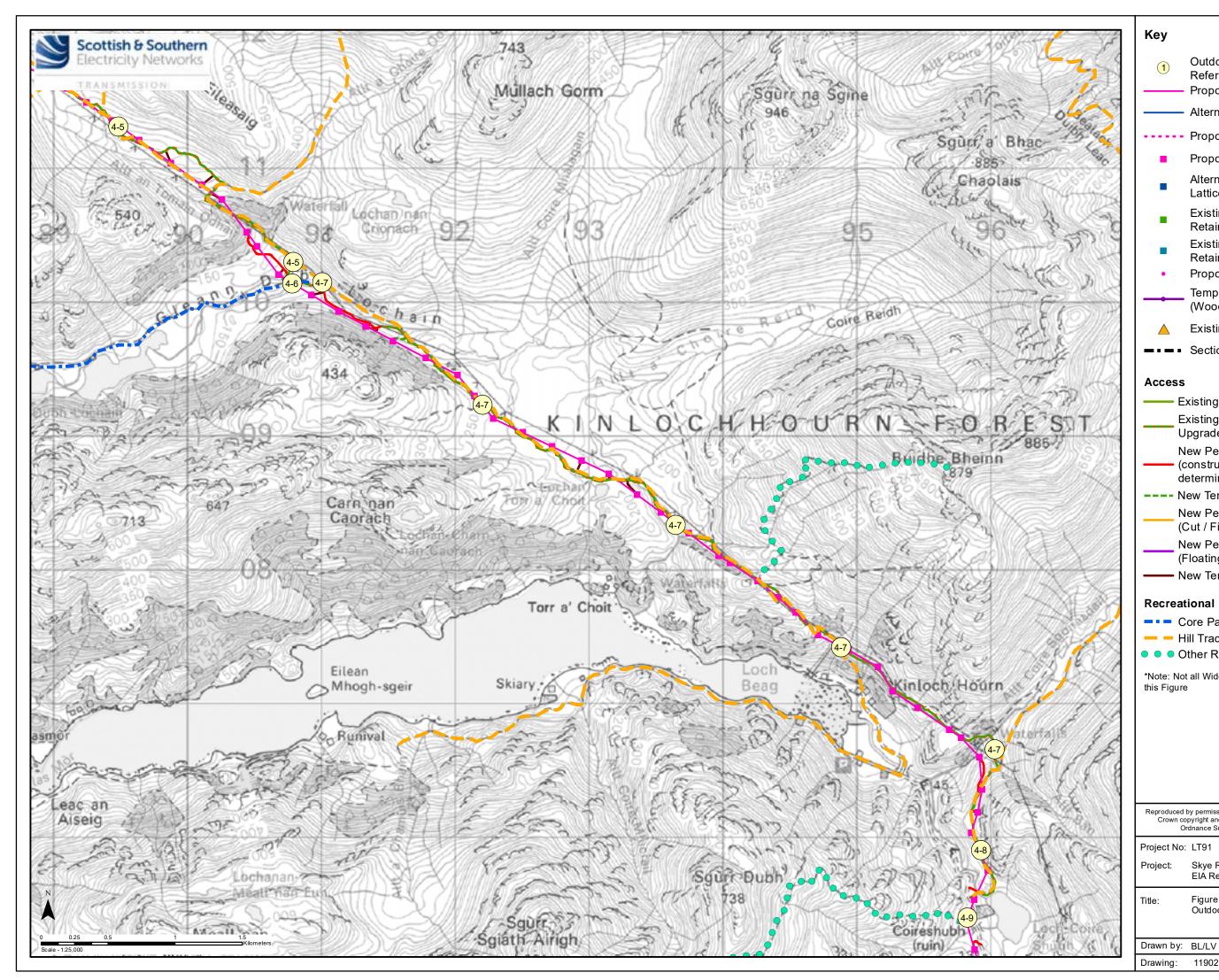
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Key **Outdoor Access Schedule** (1) Reference Proposed OHL Alignment **Alternative Alignment** Proposed Underground Cable Proposed Steel Lattice Tower Alternative Alignment Steel Lattice Tower Existing Steel Lattice Tower to be Retained Existing NeSTS Tower to be Retained Proposed Wood Pole (H Pole) Temporary 132 kV Diversion (Wood Pole) **Existing Substation** \wedge Section Divider Access **Existing Access Track** Existing Access Track to be Upgraded New Permanent Access Track (construction type to be determined) -- New Temporary Access Track New Permanent Access Track (Cut / Fill Construction) New Permanent Access Track (Floating Construction) - New Temporary Spur to Towers **Recreational Routes** --- Core Path - Hill Track Other Recreational Routes* *Note: Not all Wider Access Paths are shown on this Figure Reproduced by permission of Ordnance Survey on behalf of HMSO. Crown copyright and database right 2022 all rights reserved Ordnance Survey Licence number EL273236. Project No: LT91 Skye Reinforcement Project EIA Report Project: Figure V2-A11.1-4.2 Title: Outdoor Access Plan - Section 4 (Page 2)

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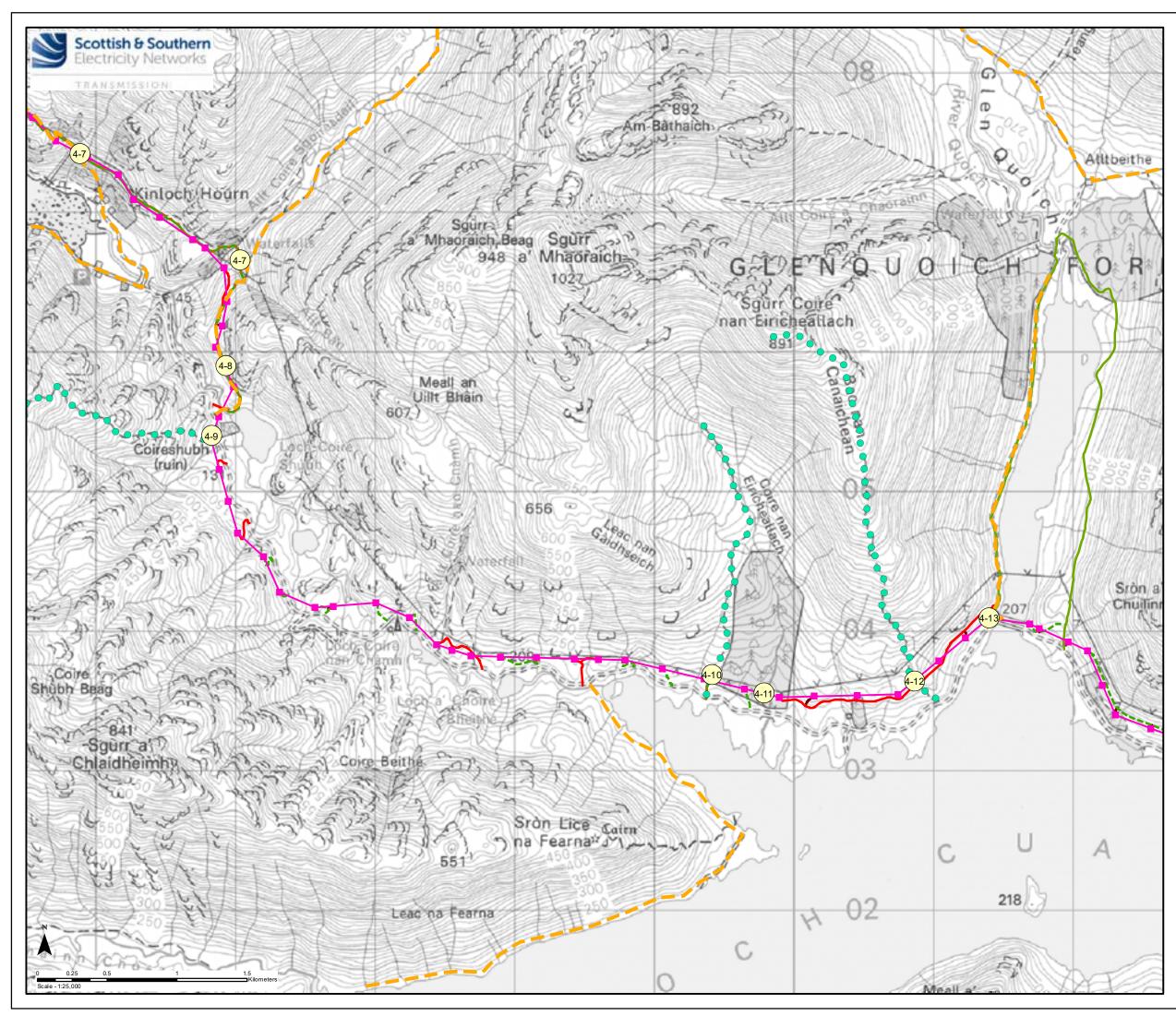


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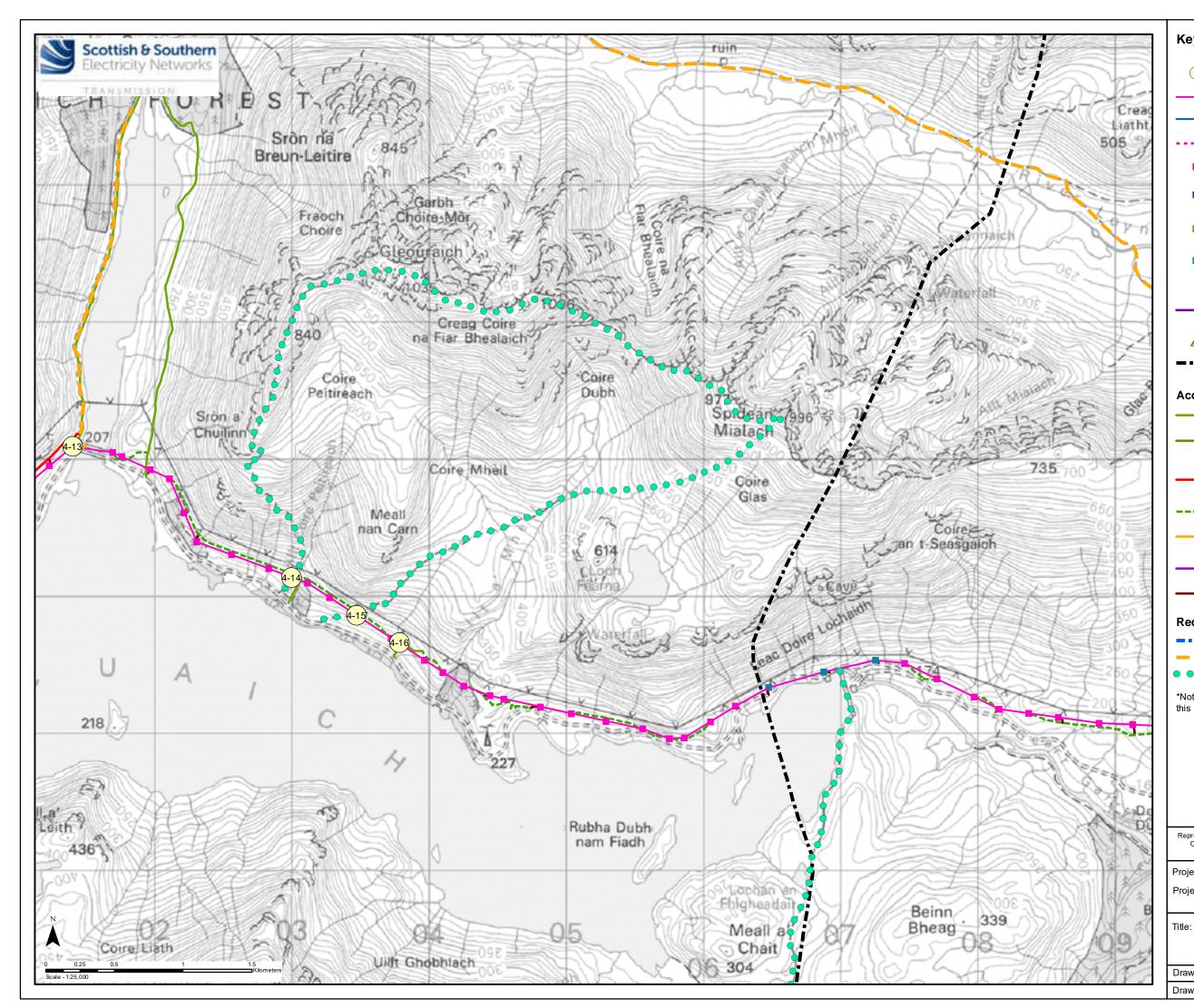
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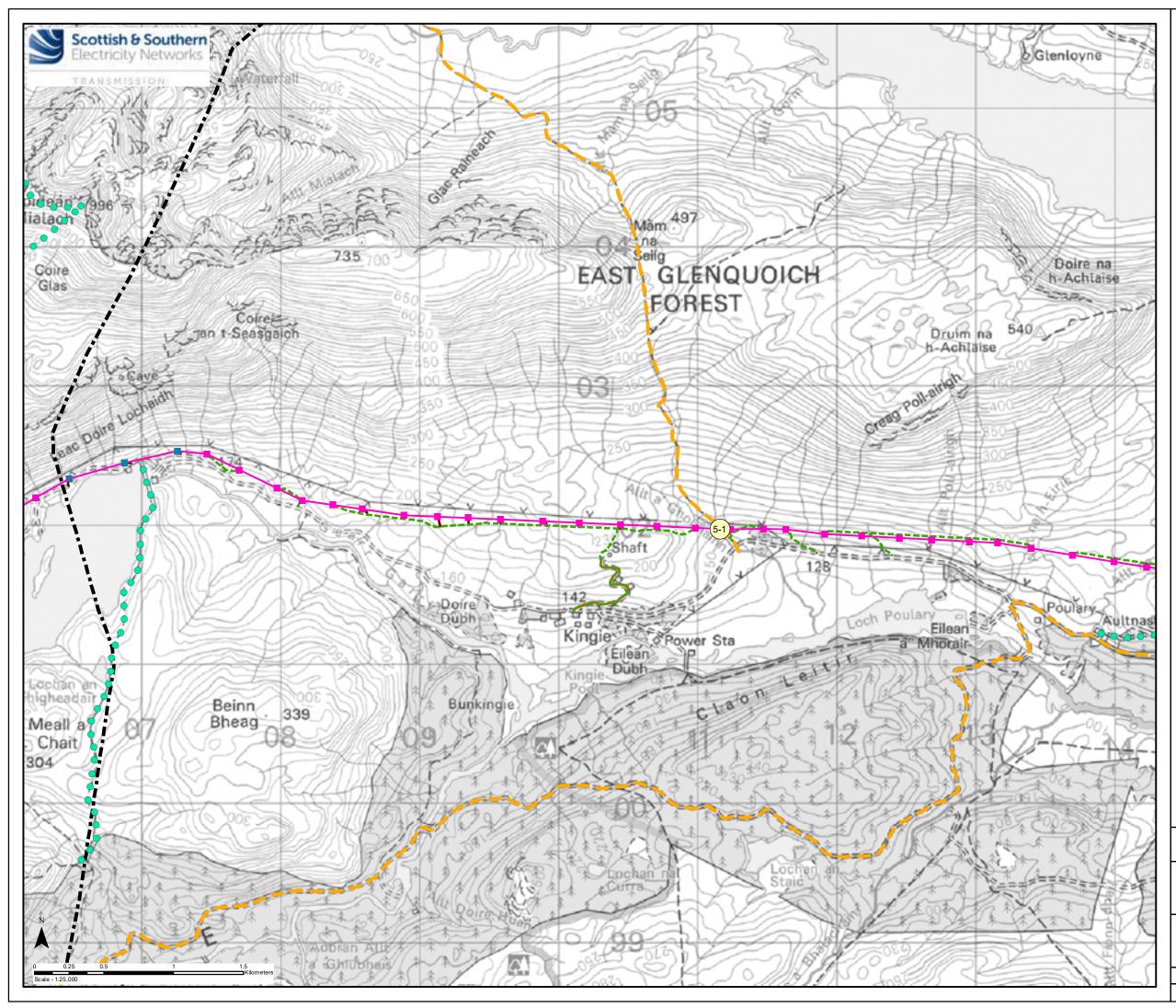
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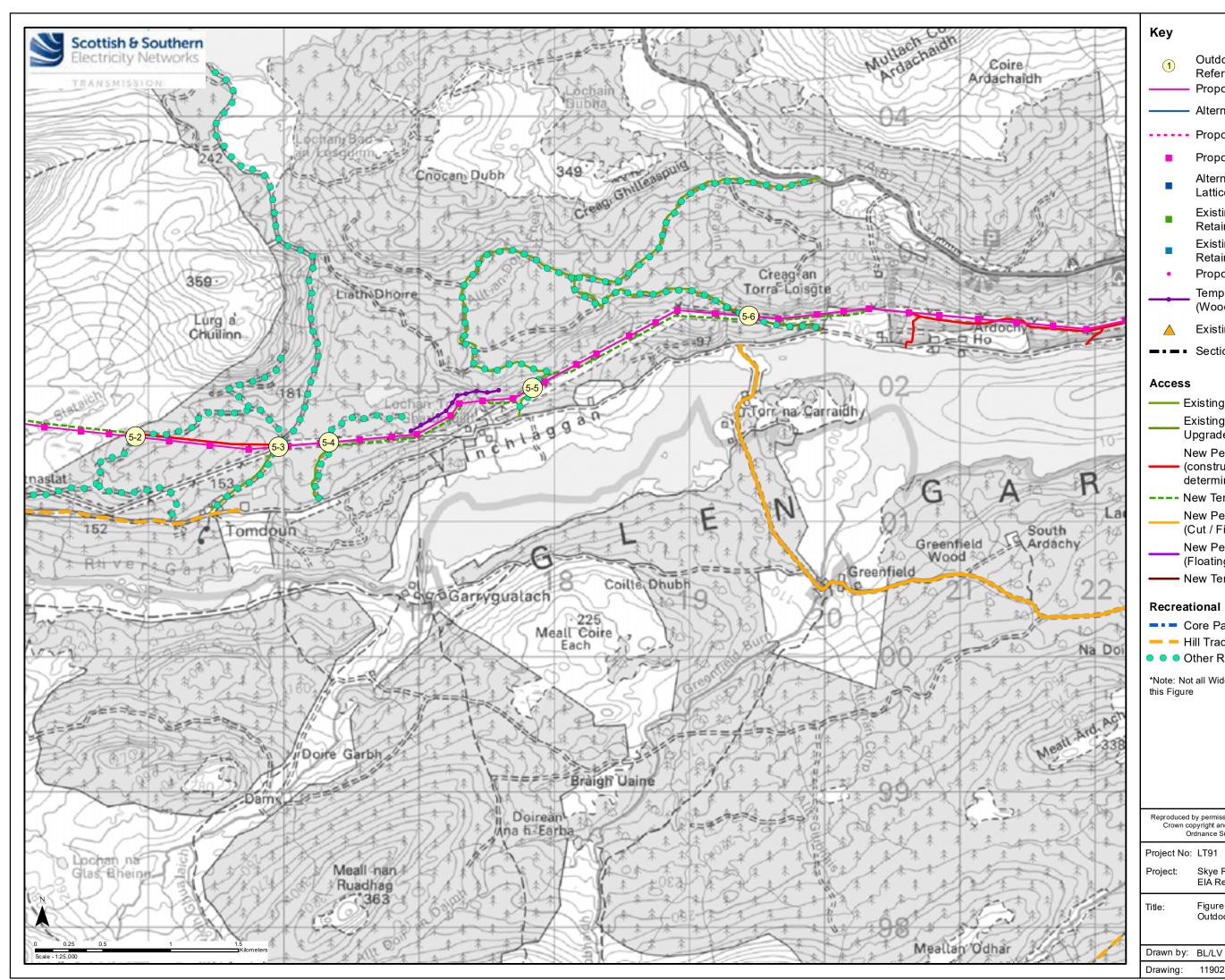
Outdoor Access Plan - Section 4 (Page 5)



Key Outdoor Access Schedule (1) Reference Proposed OHL Alignment **Alternative Alignment** ----- Proposed Underground Cable Proposed Steel Lattice Tower Alternative Alignment Steel Lattice Tower Existing Steel Lattice Tower to be Retained Existing NeSTS Tower to be Retained Proposed Wood Pole (H Pole) Temporary 132 kV Diversion (Wood Pole) **Existing Substation** \land Section Divider Access Existing Access Track Existing Access Track to be Upgraded New Permanent Access Track (construction type to be determined) ---- New Temporary Access Track New Permanent Access Track (Cut / Fill Construction) New Permanent Access Track (Floating Construction) - New Temporary Spur to Towers **Recreational Routes** --- Core Path - Hill Track Other Recreational Routes*

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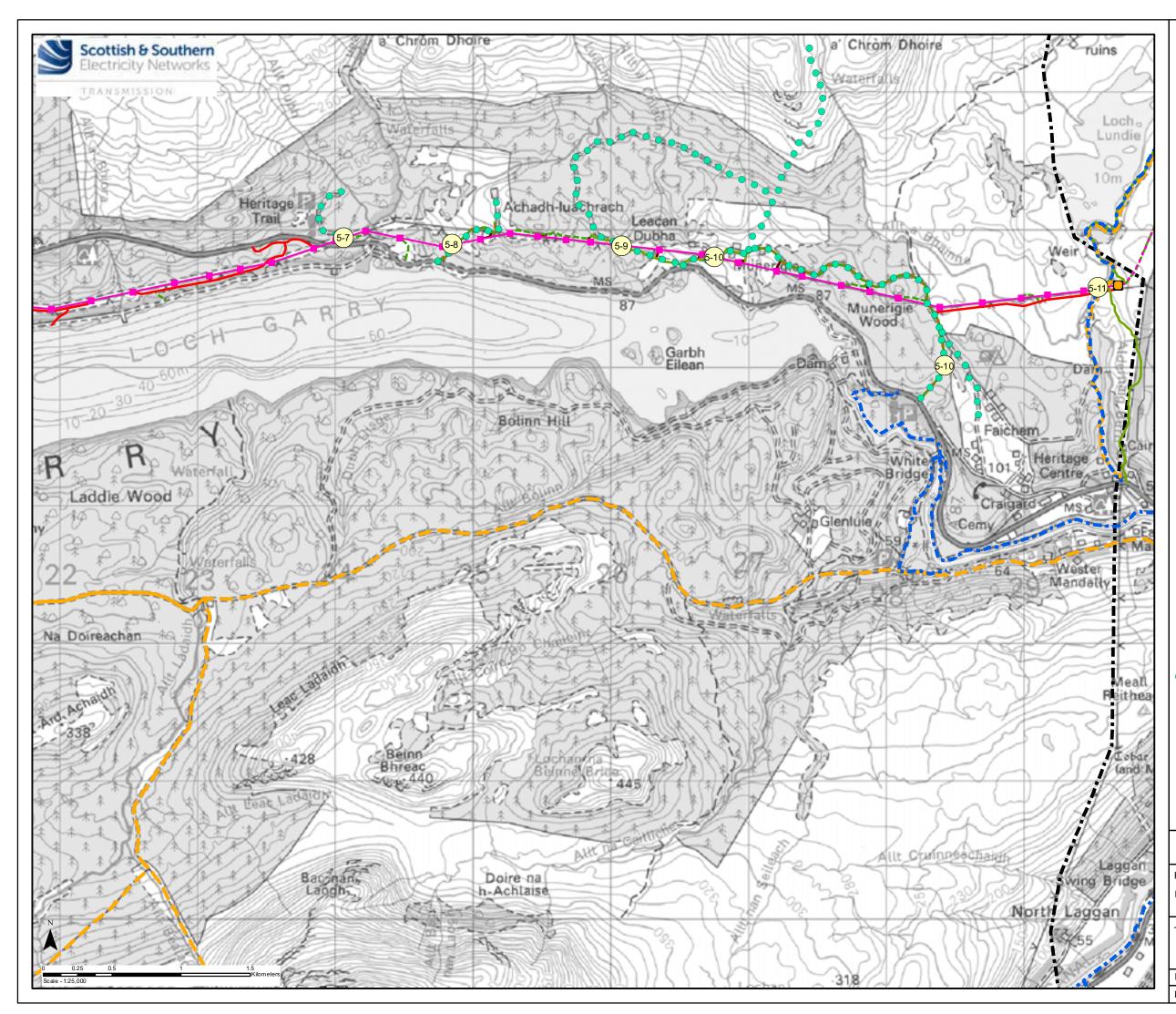
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- 1 Outdoor Access Schedule Reference
- Proposed OHL Alignment
- Alternative Alignment
- ----- Proposed Underground Cable
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- ---- Section Divider

Access

- Existing Access Track
 Existing Access Track
- Existing Access Track to be Upgraded
- New Permanent Access Track (construction type to be
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- New Permanent Access Track (Cut / Fill Construction)
- ____ New Permanent Access Track
- (Floating Construction)
- ----- New Temporary Spur to Towers

Recreational Routes

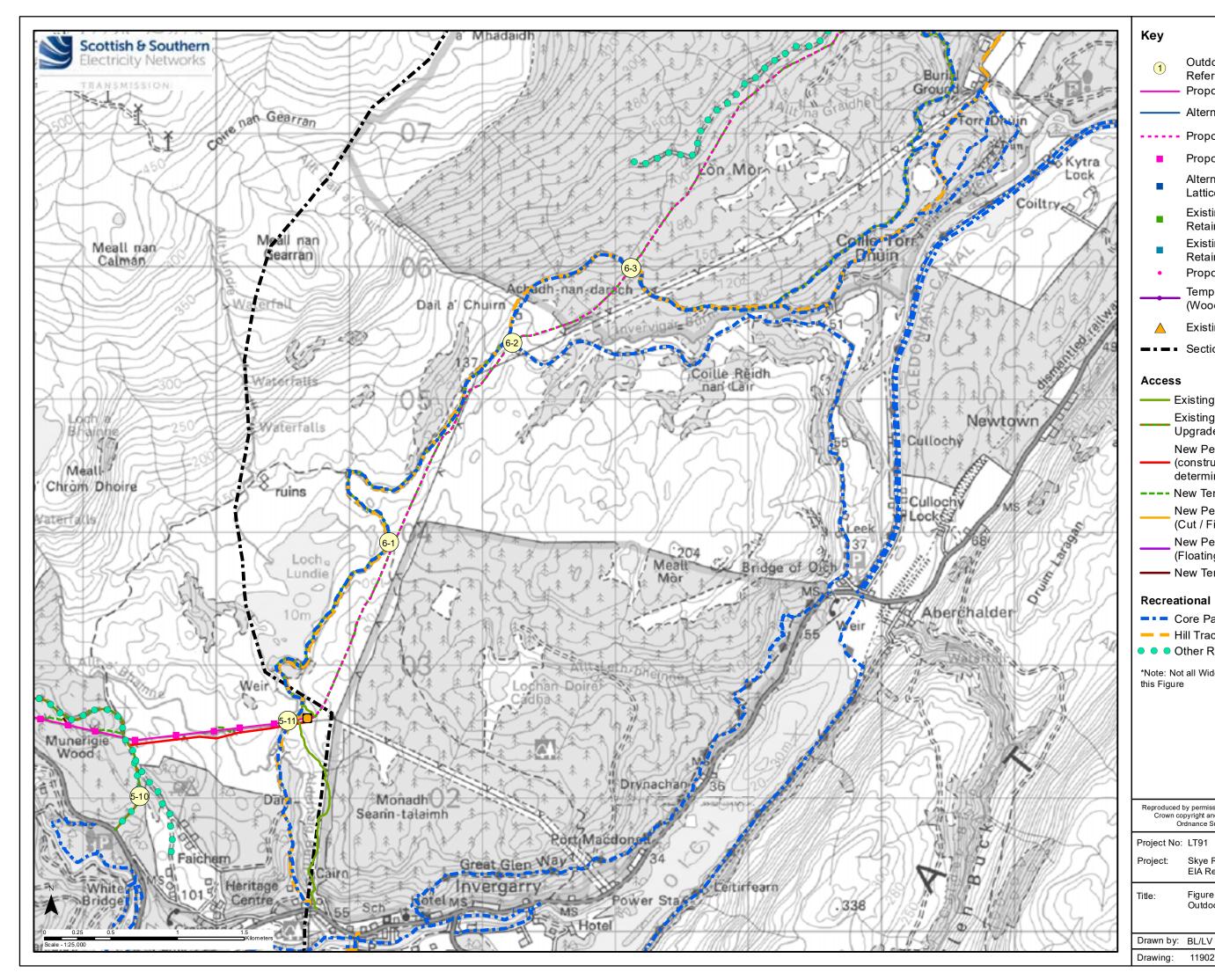
- Core Path
- 🗕 🗕 Hill Track
- Other Recreational Routes*

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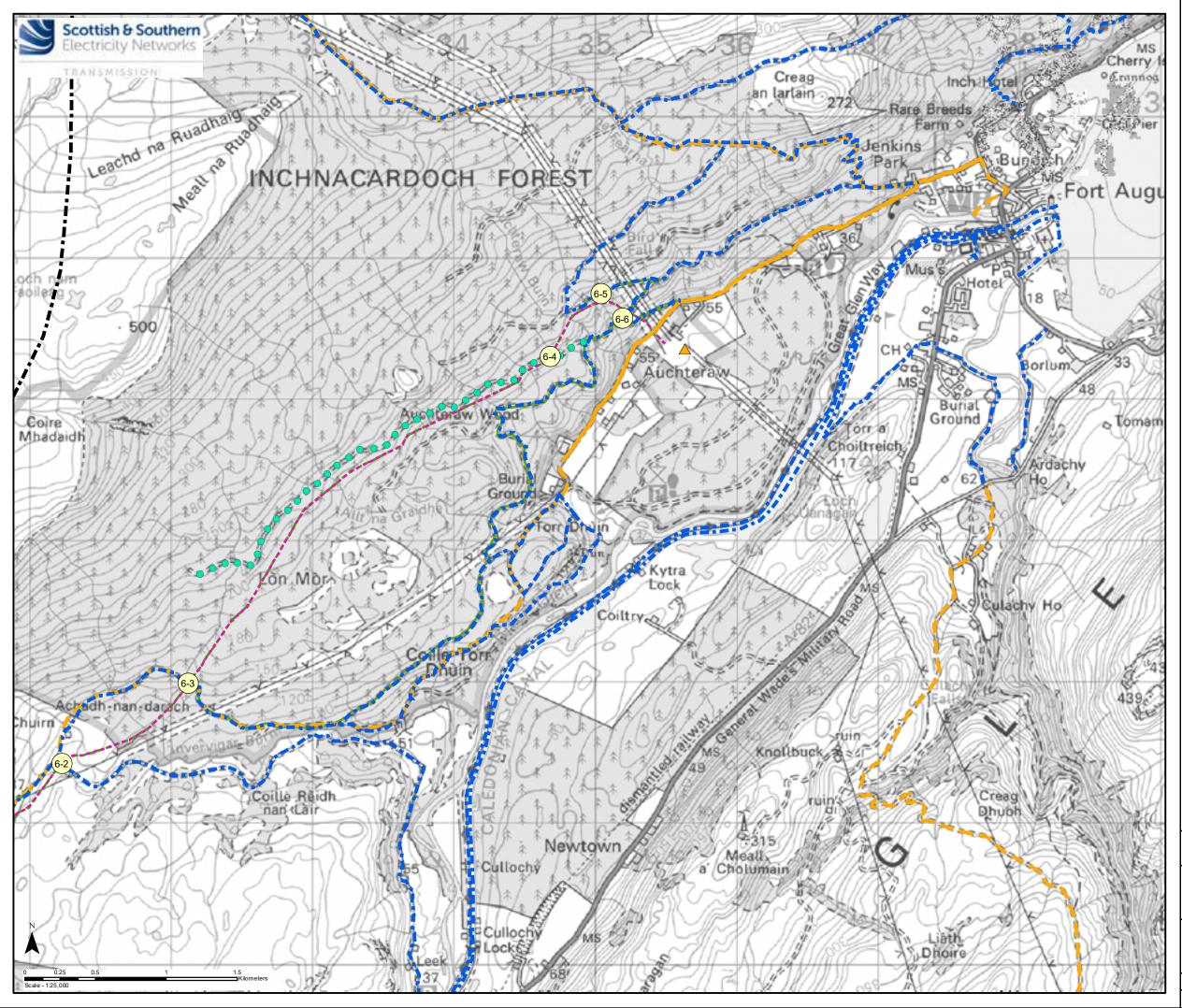
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