

Galashiels to Eccles
132kV Overhead Line
Replacement Project
SP Energy Networks

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Map 2: The Galashiels to Eccles 132kV Overhead Line Replacement Project

Proposed new 132kV infrastructure

- Proposed tower
- Proposed 132kV overhead line (OHL)
- Proposed 132kV underground cable (UGC)
- Proposed pulling area
- Proposed scaffold
- Proposed working area

'AT' route infrastructure

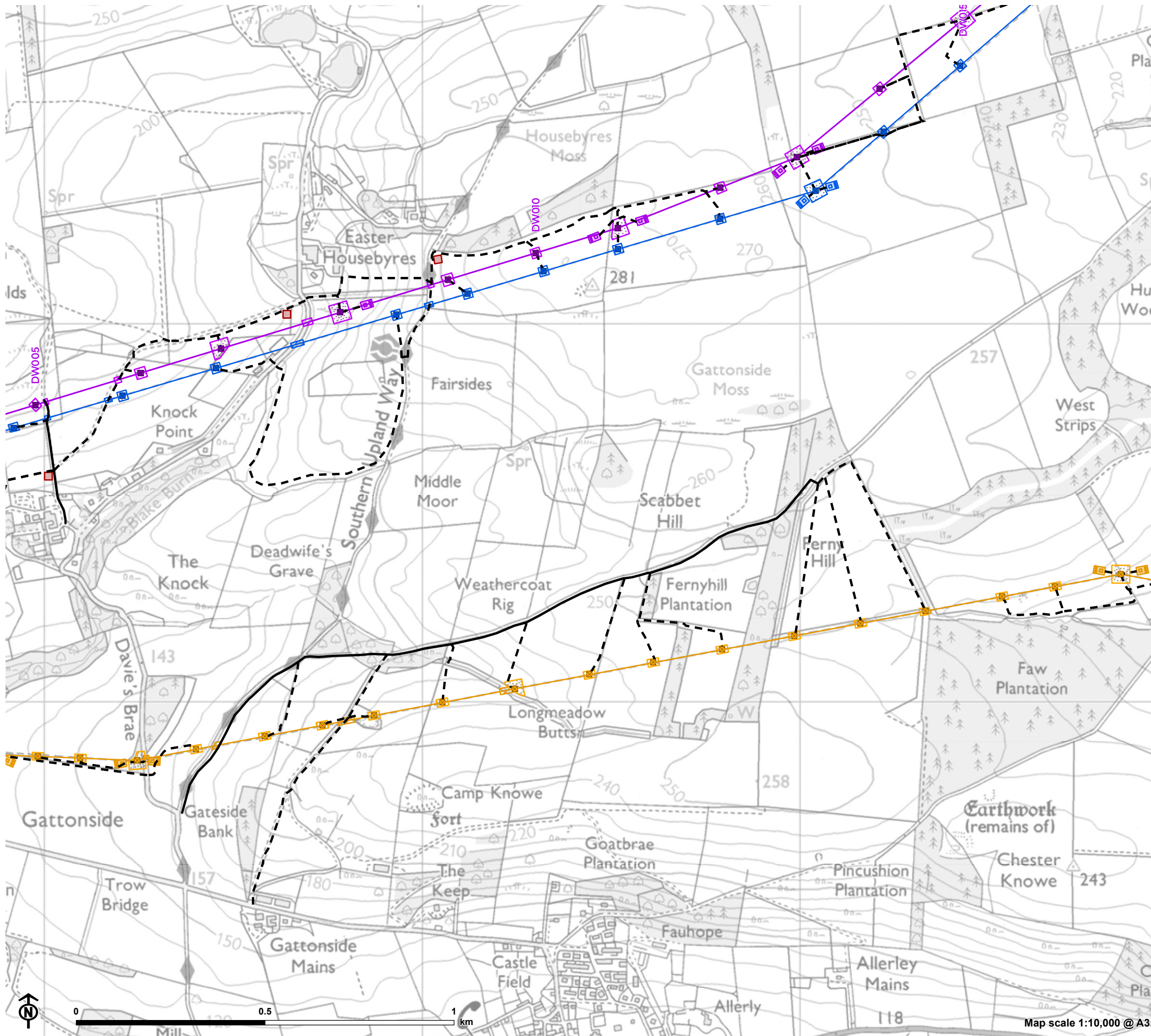
- AT pole/tower (to be removed)
- Existing 132kV OHL (to be removed)
- Pulling area
- Scaffold
- Working area

'U' route infrastructure

- U tower (to be removed)
- Existing 132kV OHL (to be removed)
- Pulling area
- Scaffold
- Working area

Other infrastructure

- Existing access track
- Proposed new access track
- Proposed laydown area
- Proposed construction compound



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Map 3: The Galashiels to Eccles 132kV Overhead Line Replacement Project

Proposed new 132kV infrastructure

- Proposed tower
- Proposed 132kV overhead line (OHL)
- Proposed pulling area
- Proposed scaffold
- Proposed working area

'AT' route infrastructure

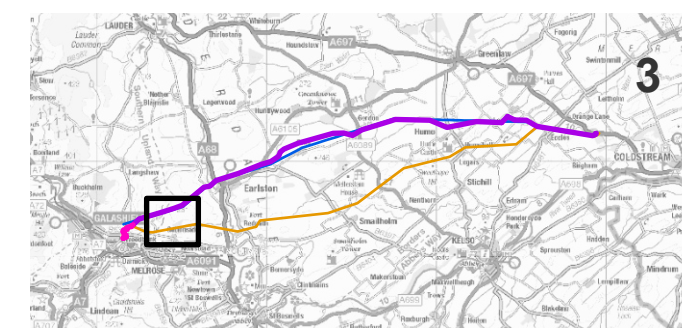
- AT pole/tower (to be removed)
- Existing 132kV OHL (to be removed)
- Pulling area
- Scaffold
- Working area

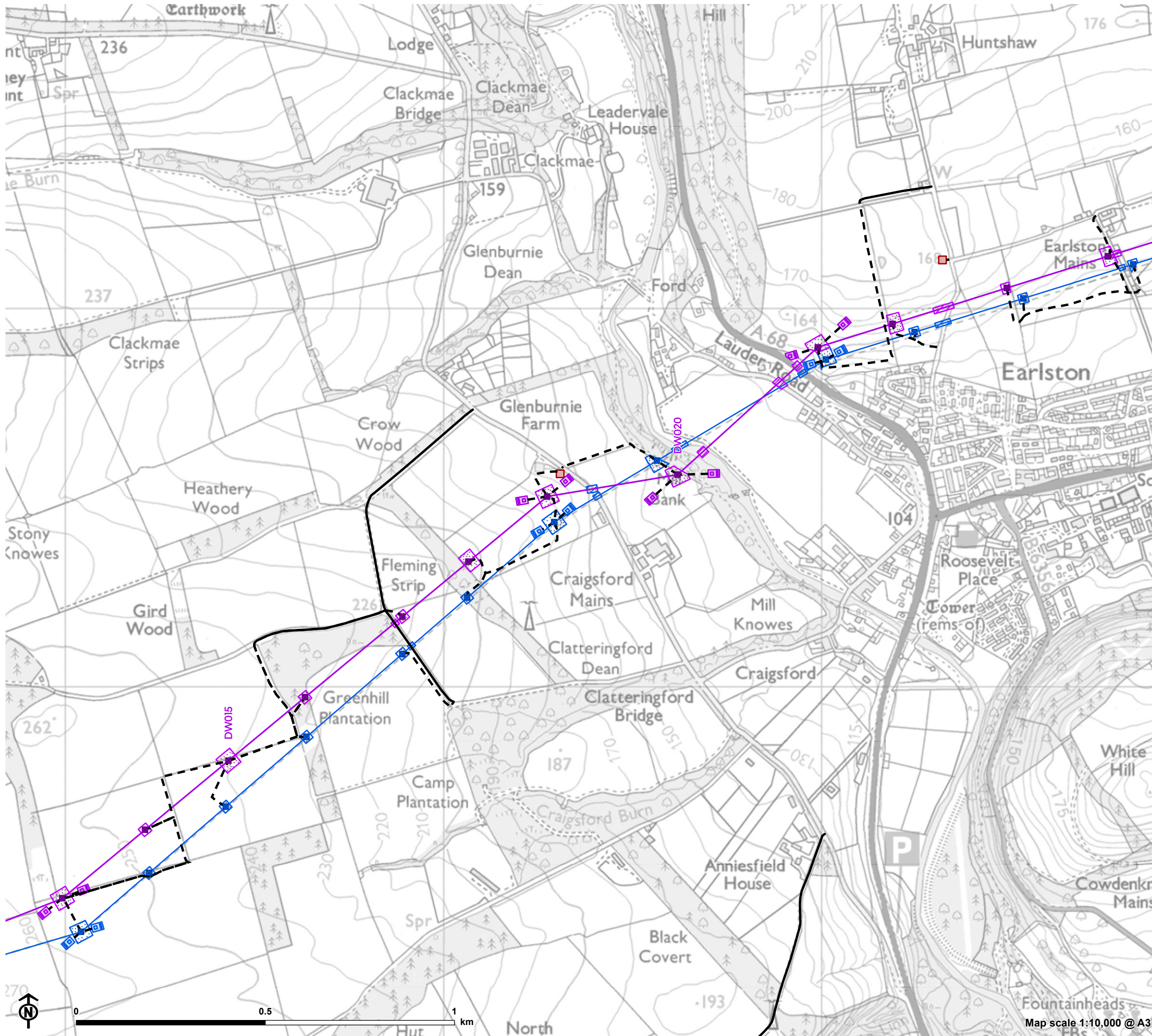
'U' route infrastructure

- U tower (to be removed)
- Existing 132kV OHL (to be removed)
- Pulling area
- Scaffold
- Working area

Other infrastructure

- Existing access track
- Proposed new access track
- Proposed laydown area





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Map 4: The Galashiels to Eccles 132kV Overhead Line Replacement Project

Proposed new 132kV infrastructure

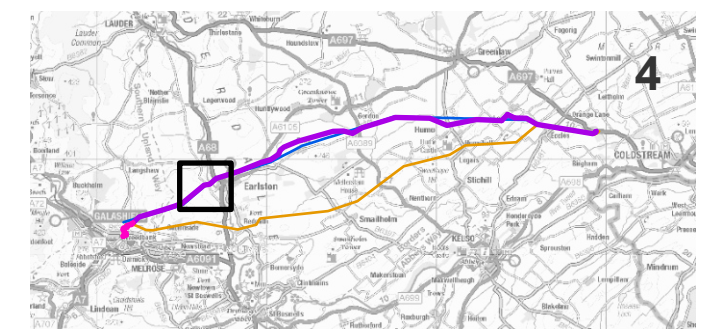
- Proposed tower
- Proposed 132kV overhead line (OHL)
- Proposed pulling area
- Proposed scaffold
- Proposed working area

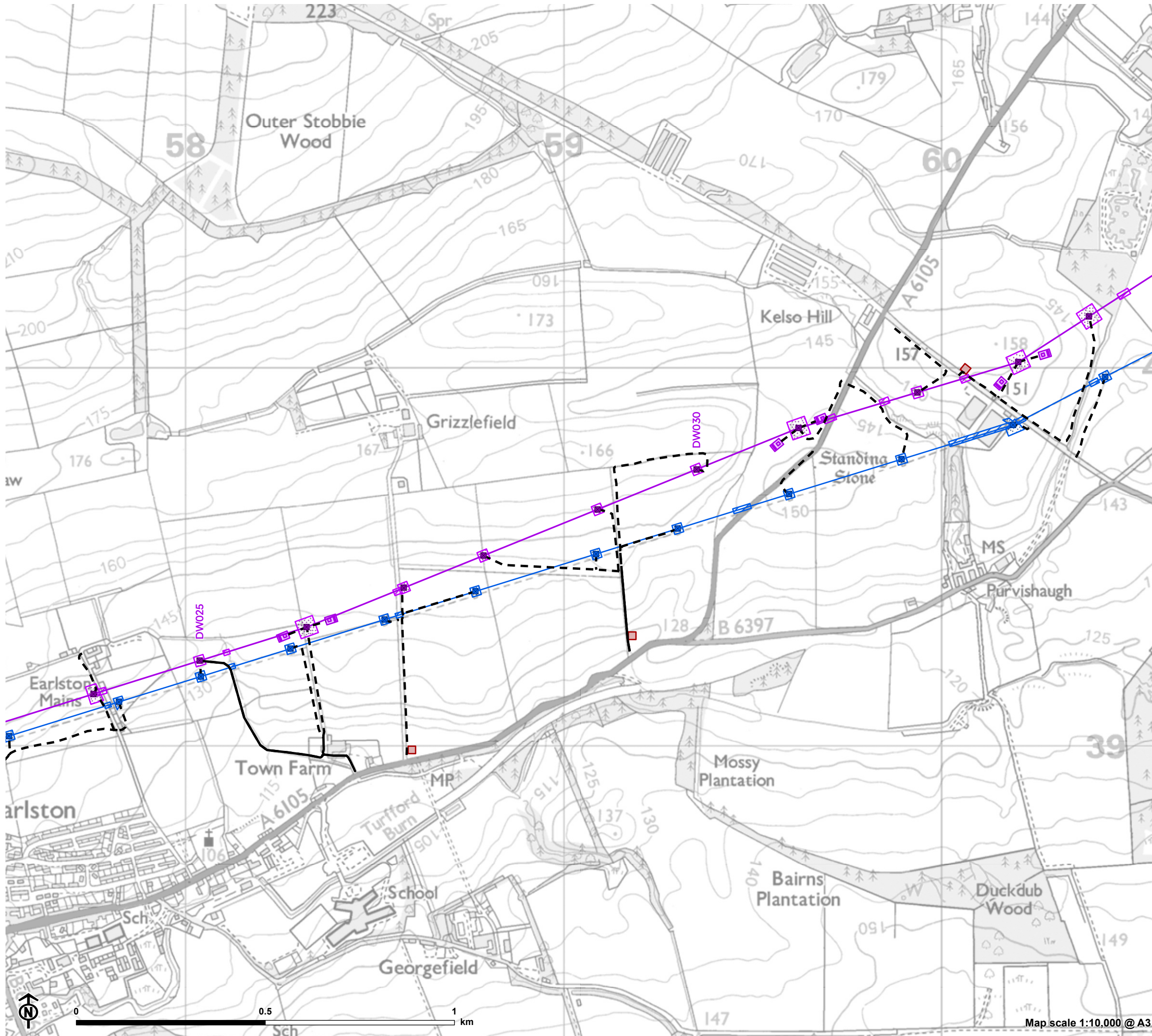
'U' route infrastructure

- U tower (to be removed)
- Existing 132kV OHL (to be removed)
- Pulling area
- Scaffold
- Working area

Other infrastructure

- Existing access track
- Proposed new access track
- Proposed laydown area





Map 5: The Galashiels to Eccles 132kV Overhead Line Replacement Project

Proposed new 132kV infrastructure

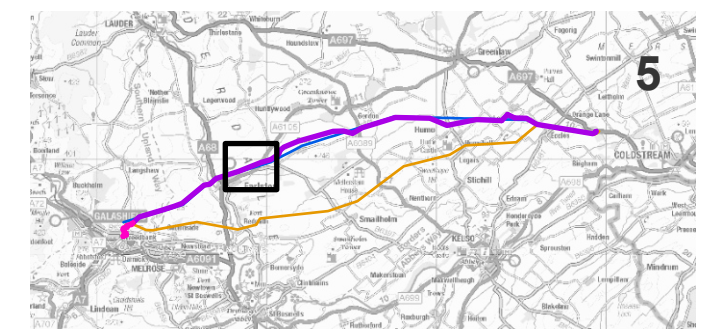
- Proposed tower
- Proposed 132kV overhead line (OHL)
- Proposed pulling area
- Proposed scaffold
- Proposed working area

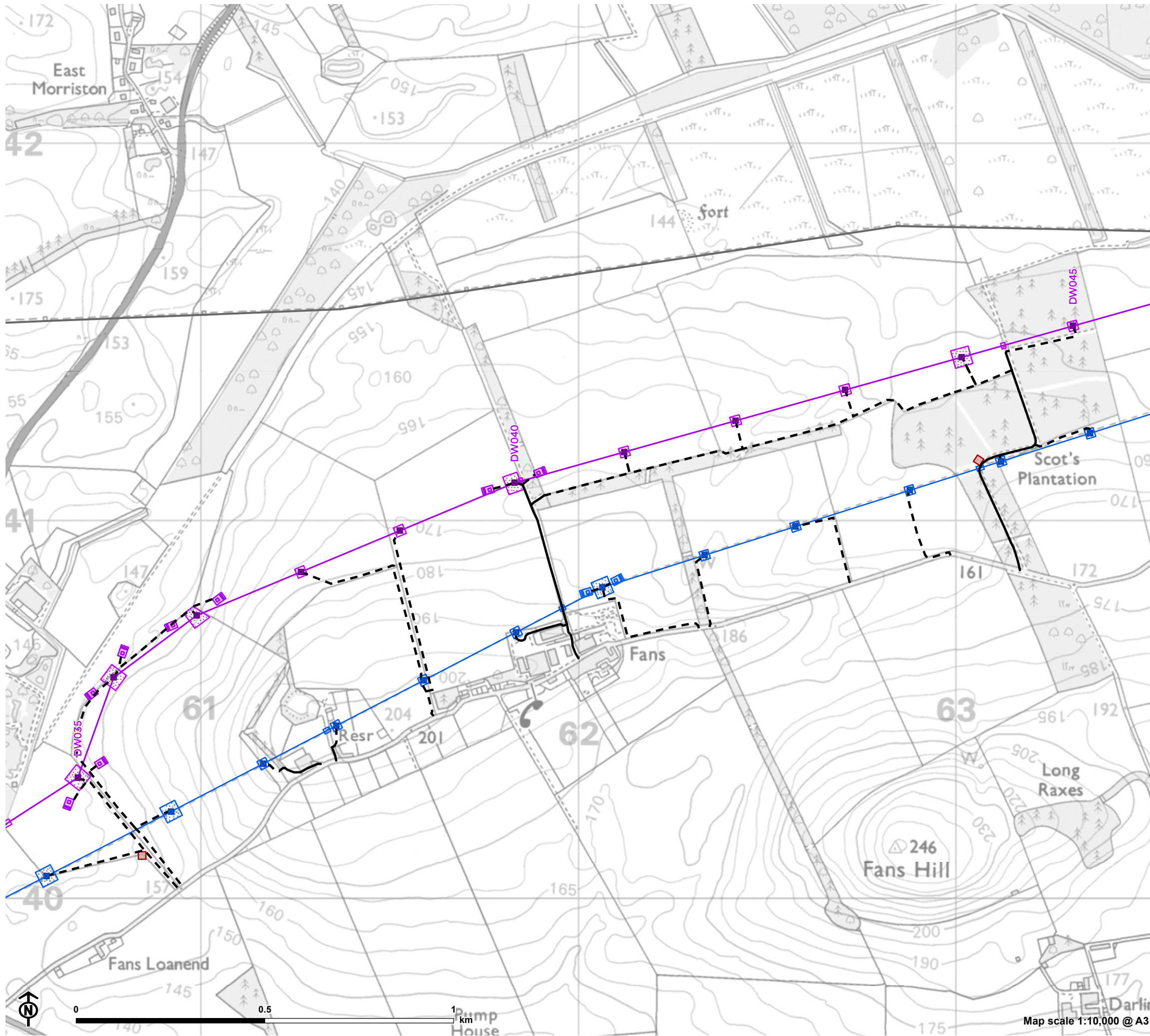
'U' route infrastructure

- U tower (to be removed)
- Existing 132kV OHL (to be removed)
- Scaffold
- Working area

Other infrastructure

- Existing access track
- Proposed new access track
- Proposed laydown area





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Map 6: The Galashiels to Eccles 132kV Overhead Line Replacement Project

Proposed new 132kV infrastructure

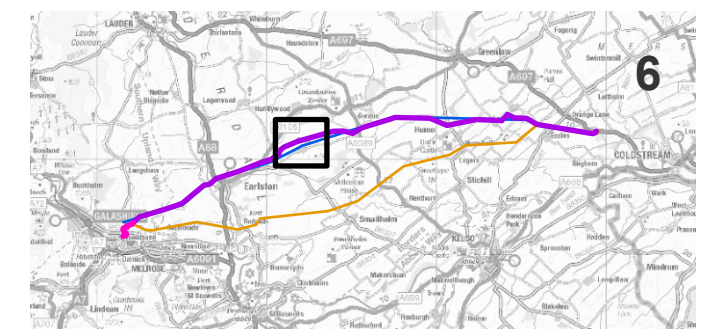
- Proposed tower
- Proposed 132kV overhead line (OHL)
- Proposed pulling area
- ▨ Proposed scaffold
- ▨ Proposed working area

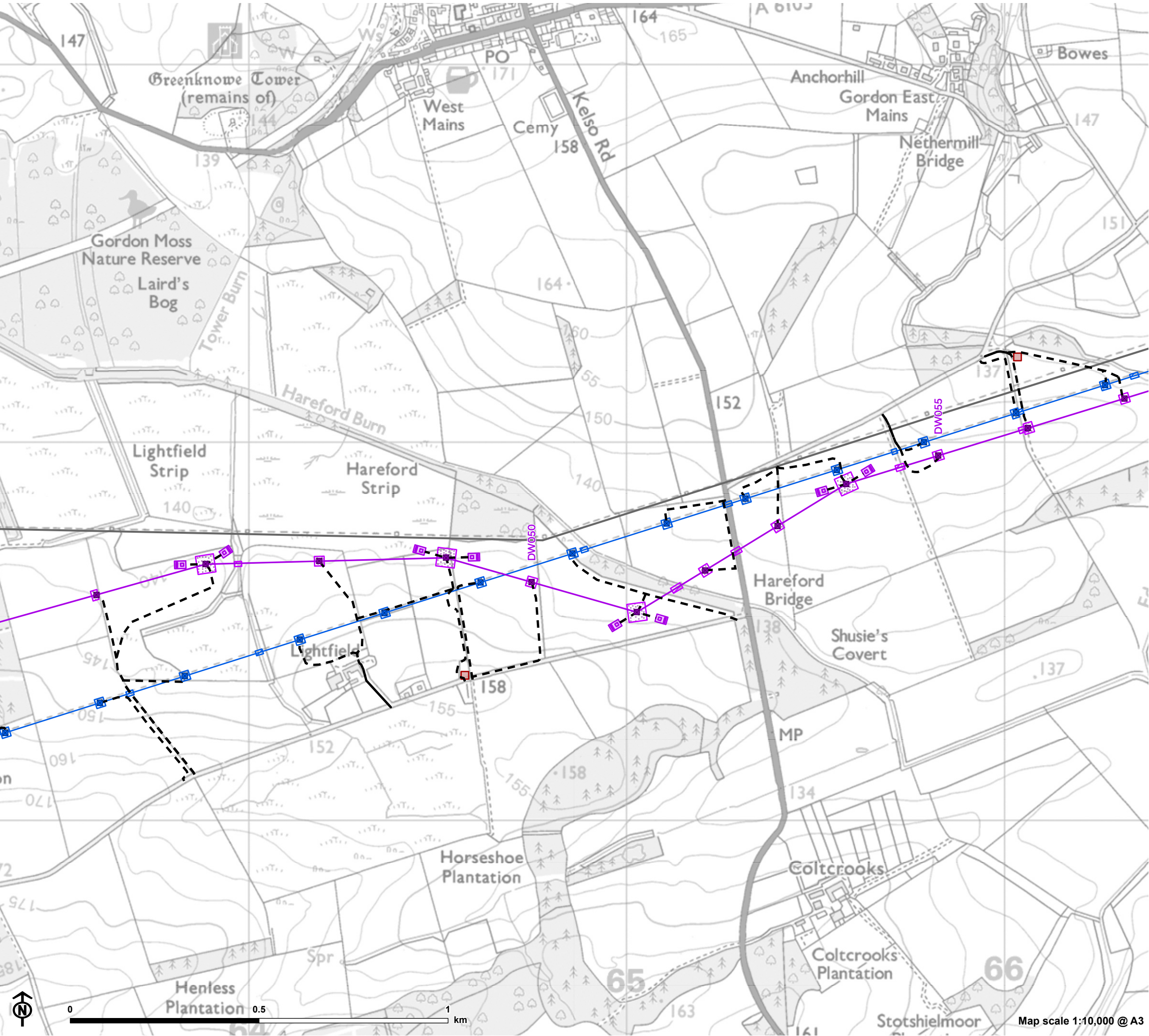
'U' route infrastructure

- U tower (to be removed)
- Existing 132kV OHL (to be removed)
- Pulling area
- ▨ Scaffold
- ▨ Working area

Other infrastructure

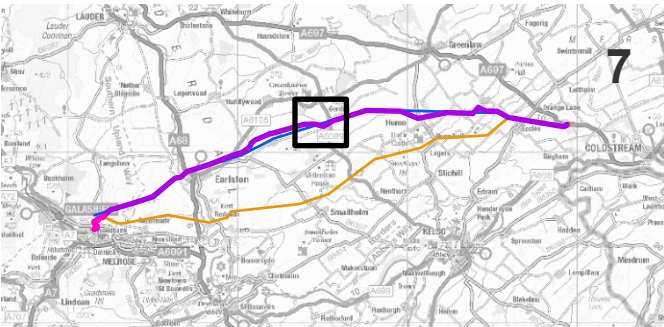
- Existing access track
- - - Proposed new access track
- Proposed laydown area

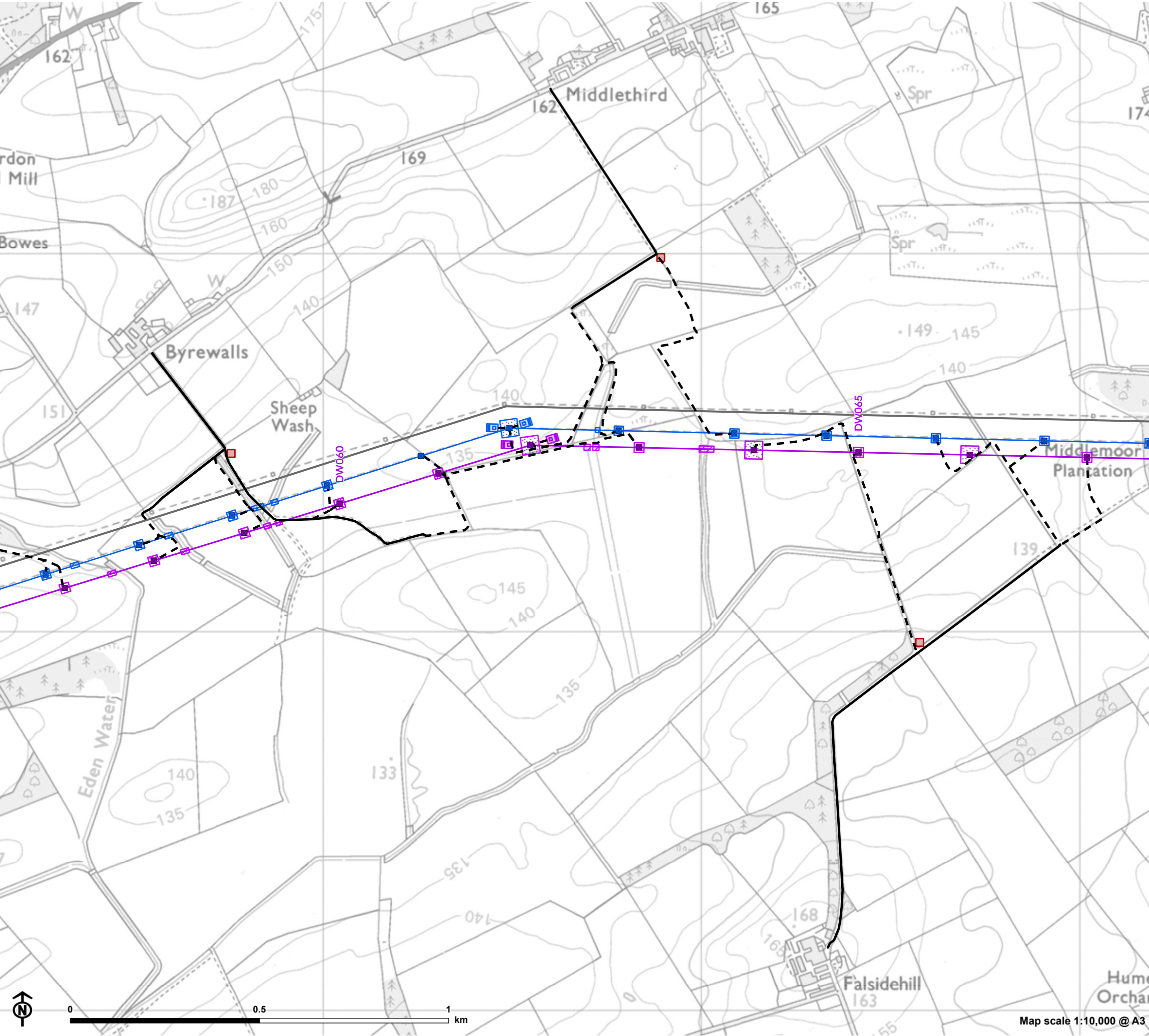




Map 7: The Galashiels to Eccles 132kV Overhead Line Replacement Project

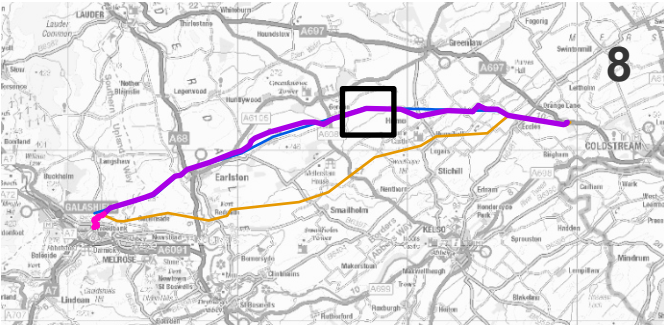
- Proposed new 132kV infrastructure**
- Proposed tower
 - Proposed 132kV overhead line (OHL)
 - Proposed pulling area
 - Proposed scaffold
 - Proposed working area
- 'U' route infrastructure**
- U tower (to be removed)
 - Existing 132kV OHL (to be removed)
 - Scaffold
 - Working area
- Other infrastructure**
- Existing access track
 - Proposed new access track
 - Proposed laydown area

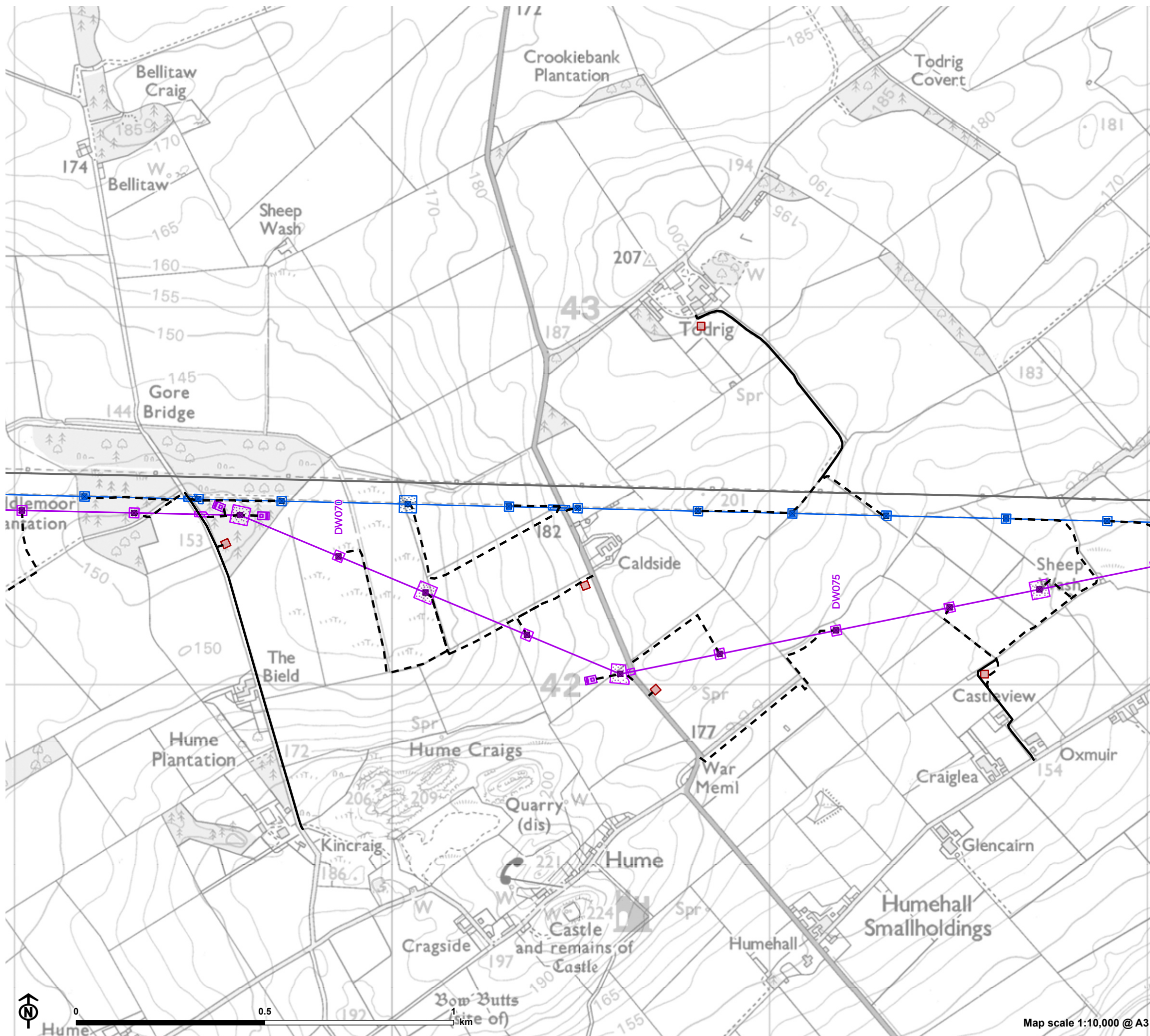




Map 8: The Galashiels to Eccles 132kV Overhead Line Replacement Project

- Proposed new 132kV infrastructure**
- Proposed tower
 - Proposed 132kV overhead line (OHL)
 - Proposed pulling area
 - Proposed scaffold
 - Proposed working area
- 'U' route infrastructure**
- U tower (to be removed)
 - Existing 132kV OHL (to be removed)
 - Pulling area
 - Scaffold
 - Working area
- Other infrastructure**
- Existing access track
 - Proposed new access track
 - Proposed laydown area

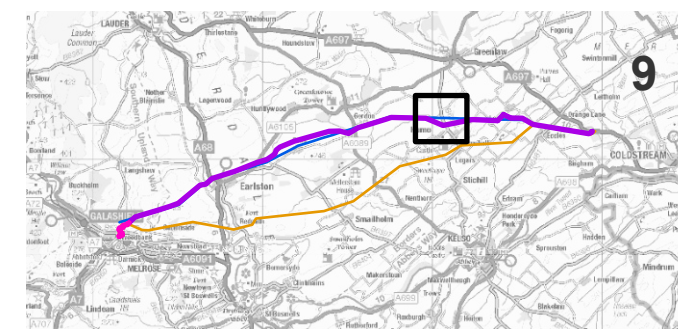


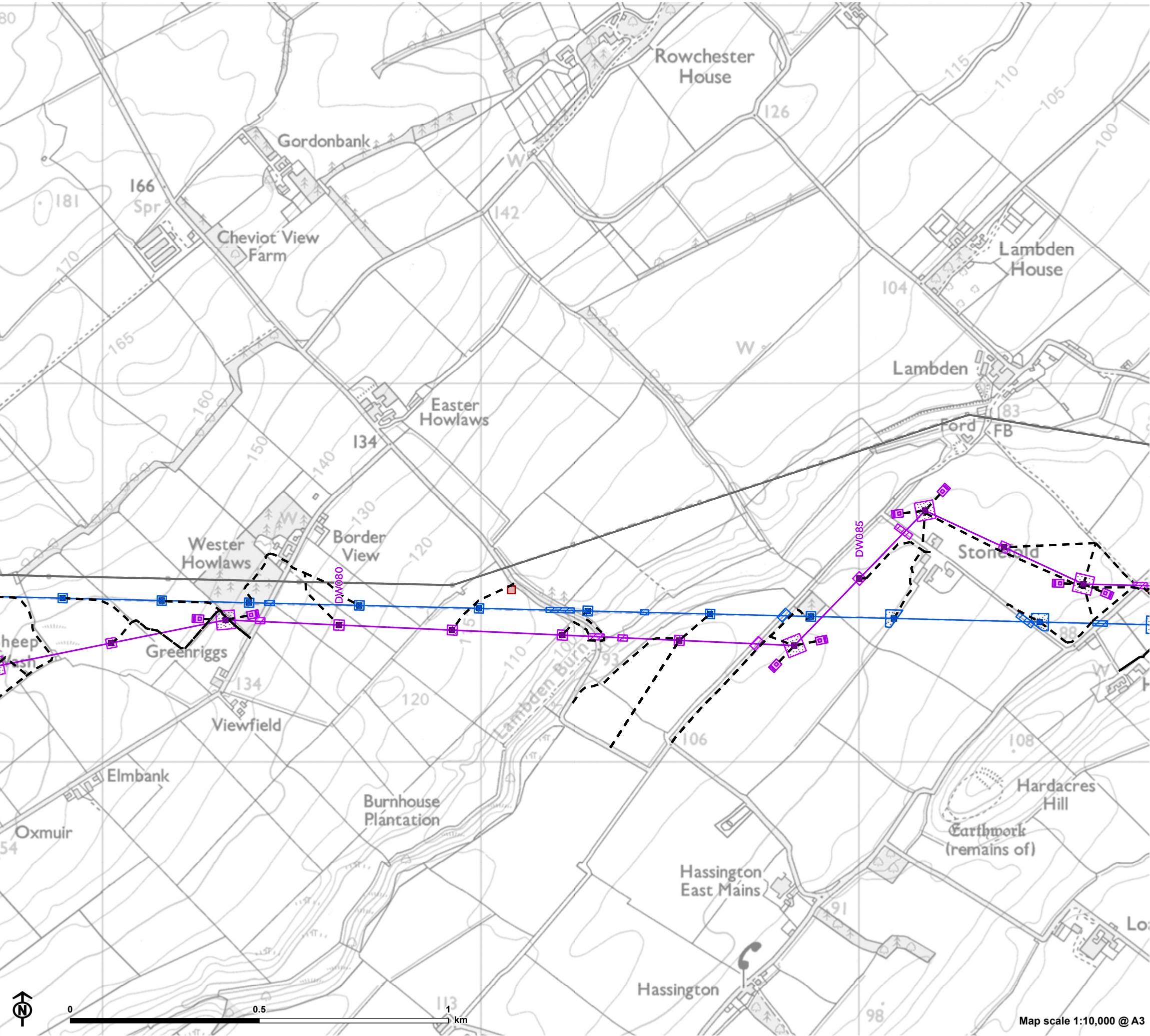


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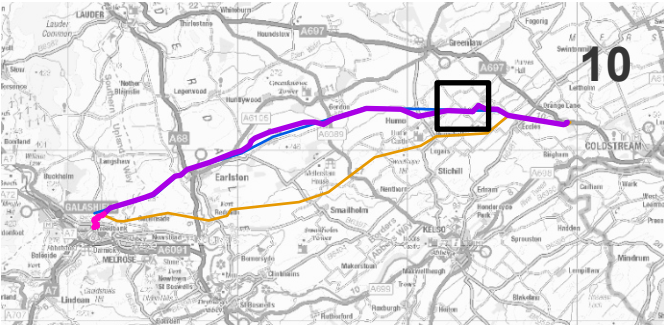
Map 9: The Galashiels to Eccles 132kV Overhead Line Replacement Project

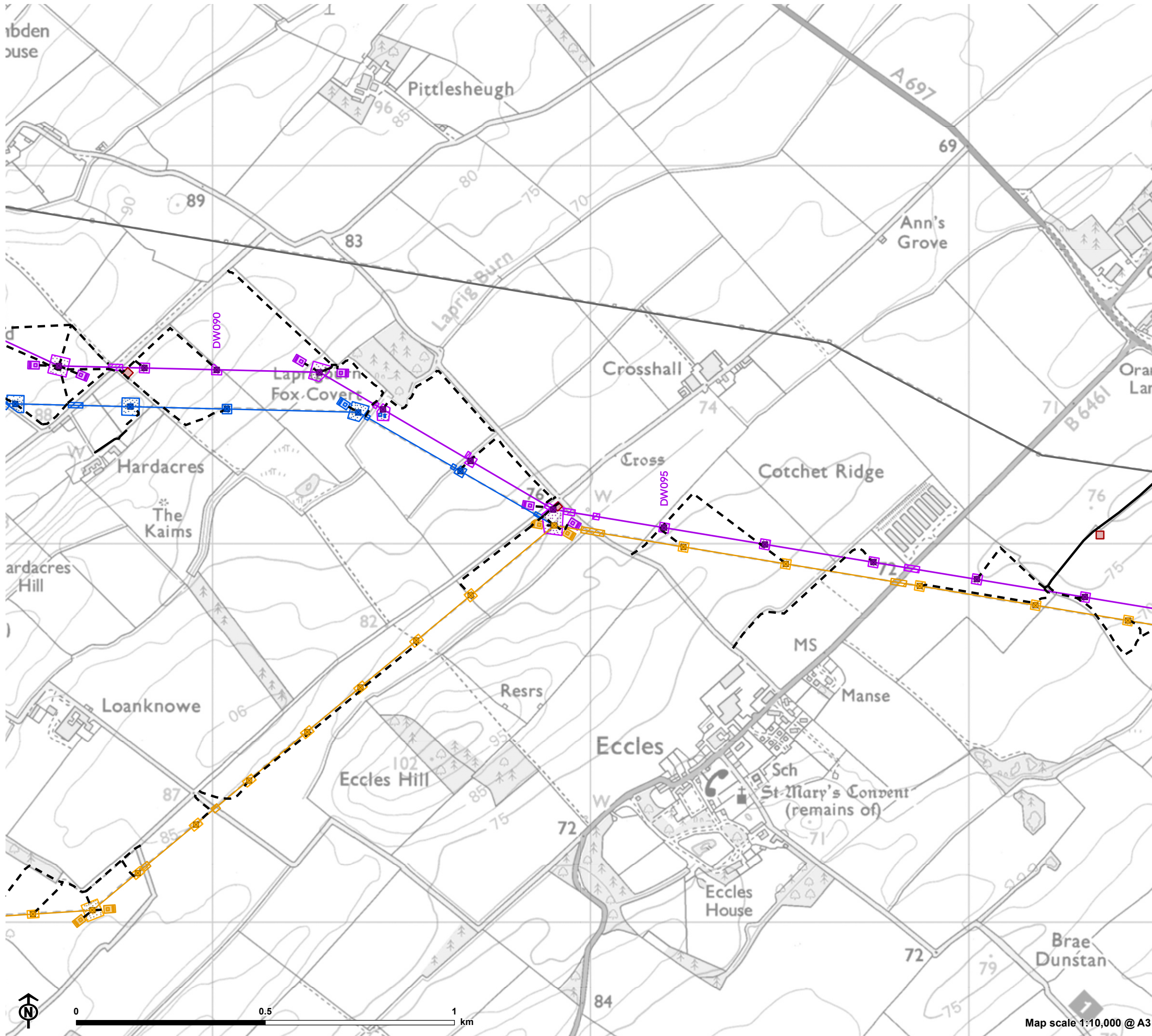




Map 10: The Galashiels to Eccles 132kV Overhead Line Replacement Project

- Proposed new 132kV infrastructure**
- Proposed tower
 - Proposed 132kV overhead line (OHL)
 - Proposed pulling area
 - Proposed scaffold
 - Proposed working area
- 'U' route infrastructure**
- U tower (to be removed)
 - Existing 132kV OHL (to be removed)
 - Scaffold
 - Working area
- Other infrastructure**
- Existing access track
 - Proposed new access track
 - Proposed laydown area





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Map 11: The Galashiels to Eccles 132kV Overhead Line Replacement Project

Proposed new 132kV infrastructure

- Proposed tower
- Proposed 132kV overhead line (OHL)
- Proposed pulling area
- Proposed scaffold
- Proposed working area

'AT' route infrastructure

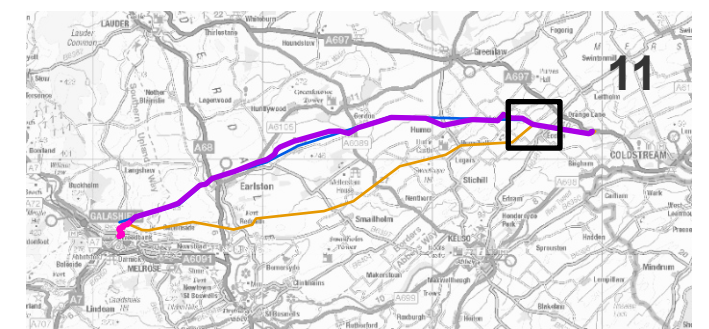
- AT pole/tower (to be removed)
- Existing 132kV OHL (to be removed)
- Pulling area
- Scaffold
- Working area

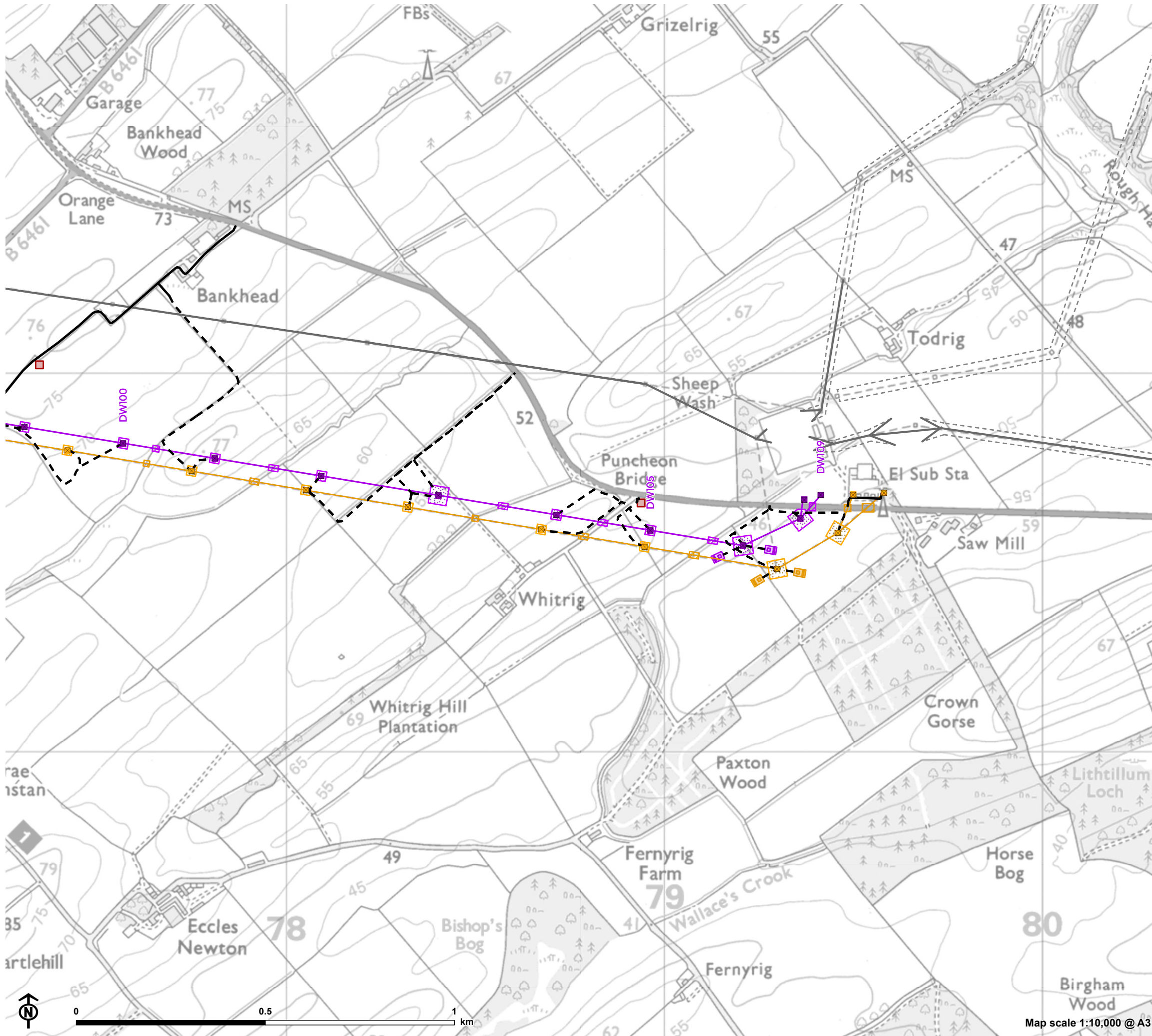
'U' route infrastructure

- U tower (to be removed)
- Existing 132kV OHL (to be removed)
- Pulling area
- Scaffold
- Working area

Other infrastructure

- Existing access track
- Proposed new access track
- Proposed laydown area





Map 12: The Galashiels to Eccles 132kV Overhead Line Replacement Project

Proposed new 132kV infrastructure

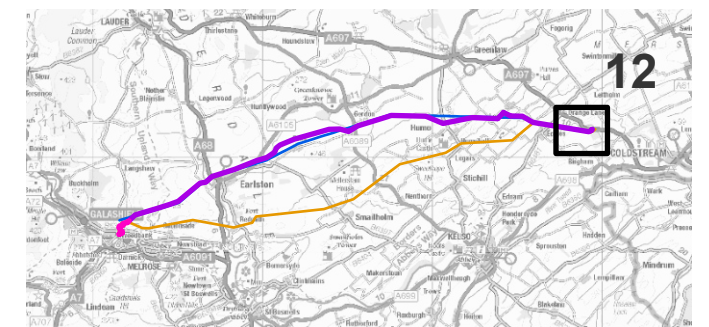
- Proposed tower
- Proposed 132kV overhead line (OHL)
- Proposed pulling area
- Proposed scaffold
- Proposed working area

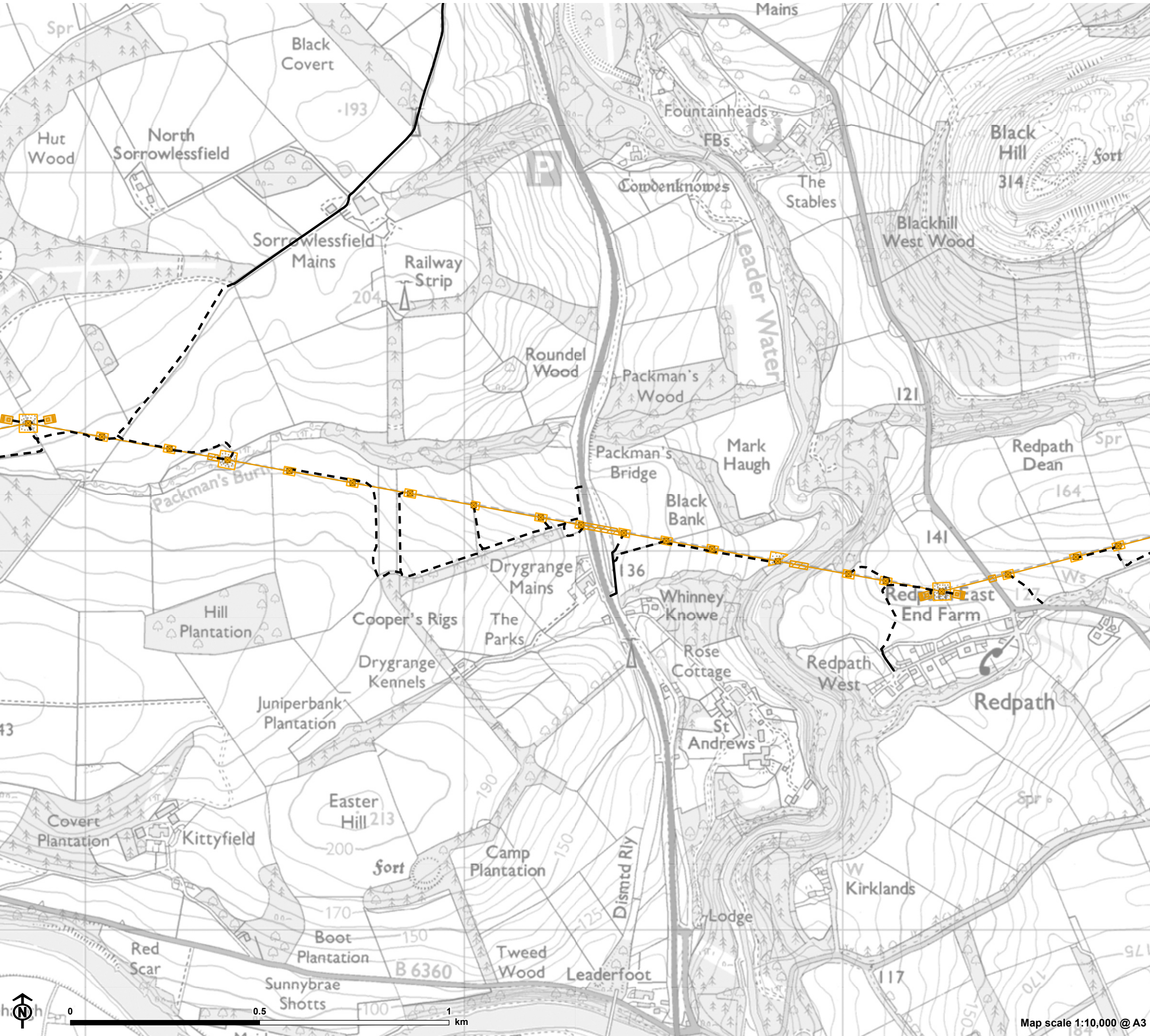
'AT' route infrastructure

- AT pole/tower (to be removed)
- Existing 132kV OHL (to be removed)
- Pulling area
- Scaffold
- Working area

Other infrastructure

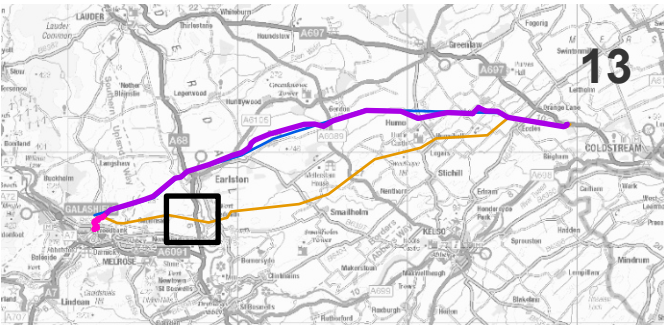
- Existing access track
- Proposed new access track
- Proposed laydown area

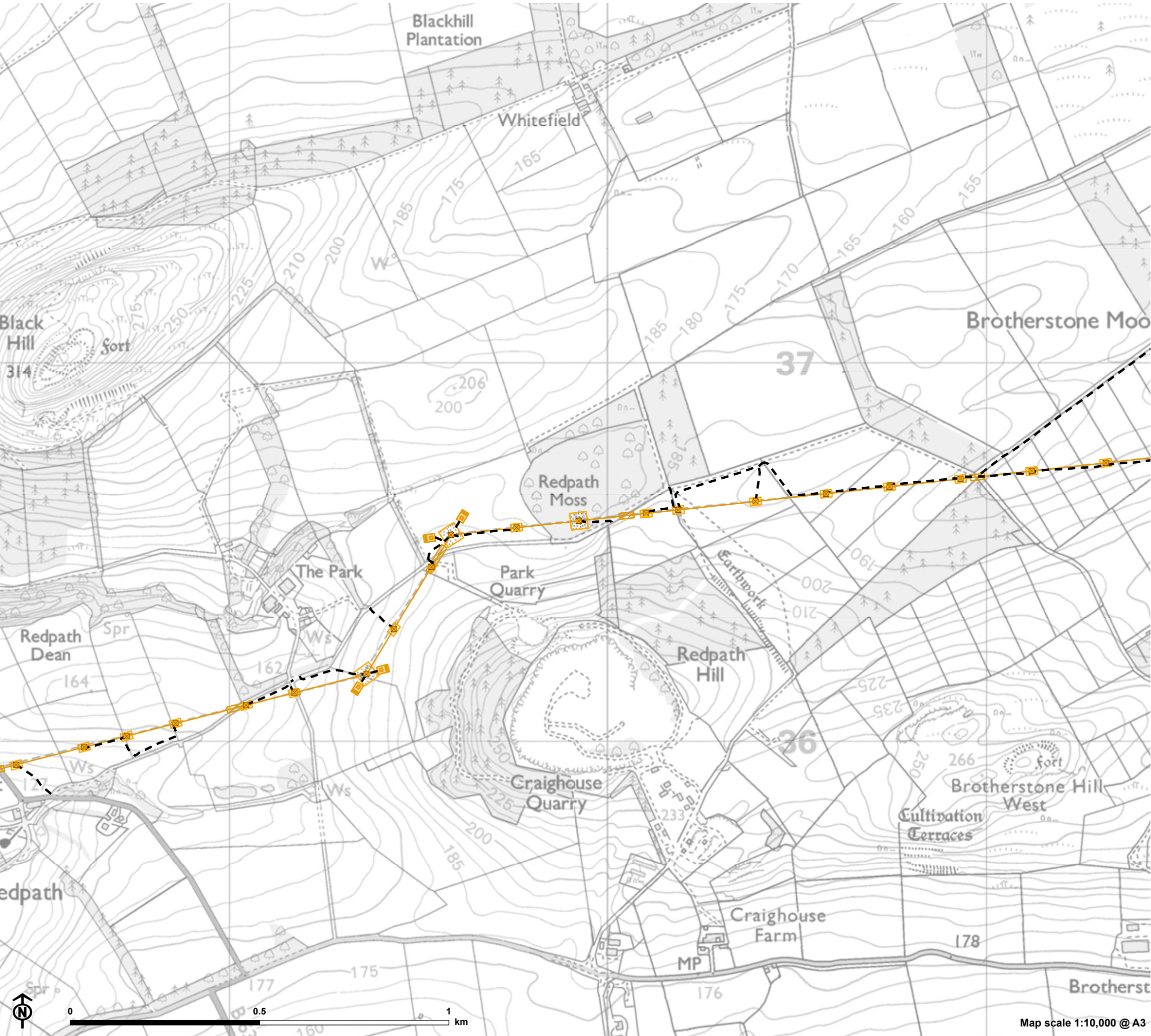




Map 13: The Galashiels to Eccles 132kV Overhead Line Replacement Project

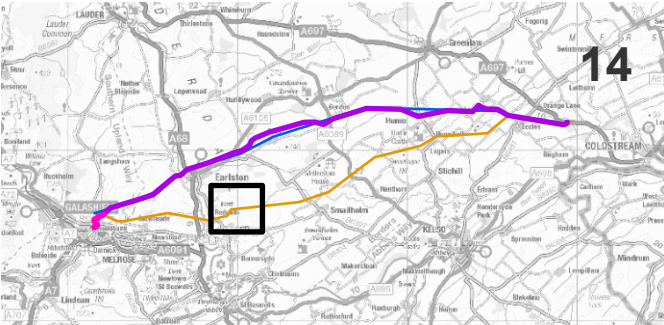
- 'AT' route infrastructure**
- AT pole/tower (to be removed)
 - Existing 132kV OHL (to be removed)
 - Pulling area
 - Scaffold
 - Working area
- Other infrastructure**
- Existing access track
 - Proposed new access track

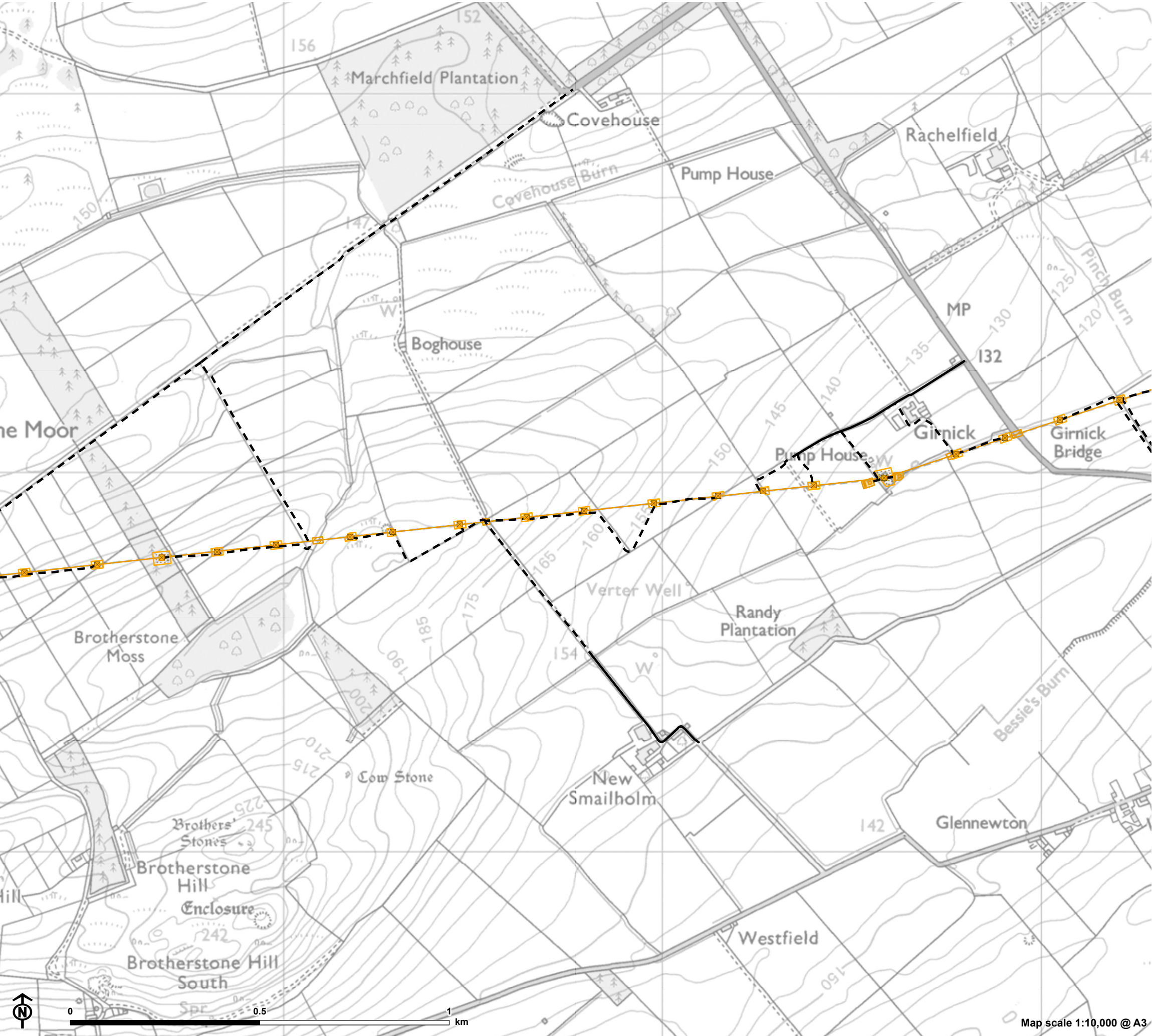




Map 14: The Galashiels to Eccles 132kV Overhead Line Replacement Project

- 'AT' route infrastructure
- AT pole/tower (to be removed)
 - Existing 132kV OHL (to be removed)
 - Pulling area
 - Scaffold
 - Working area
- Other infrastructure
- Proposed new access track





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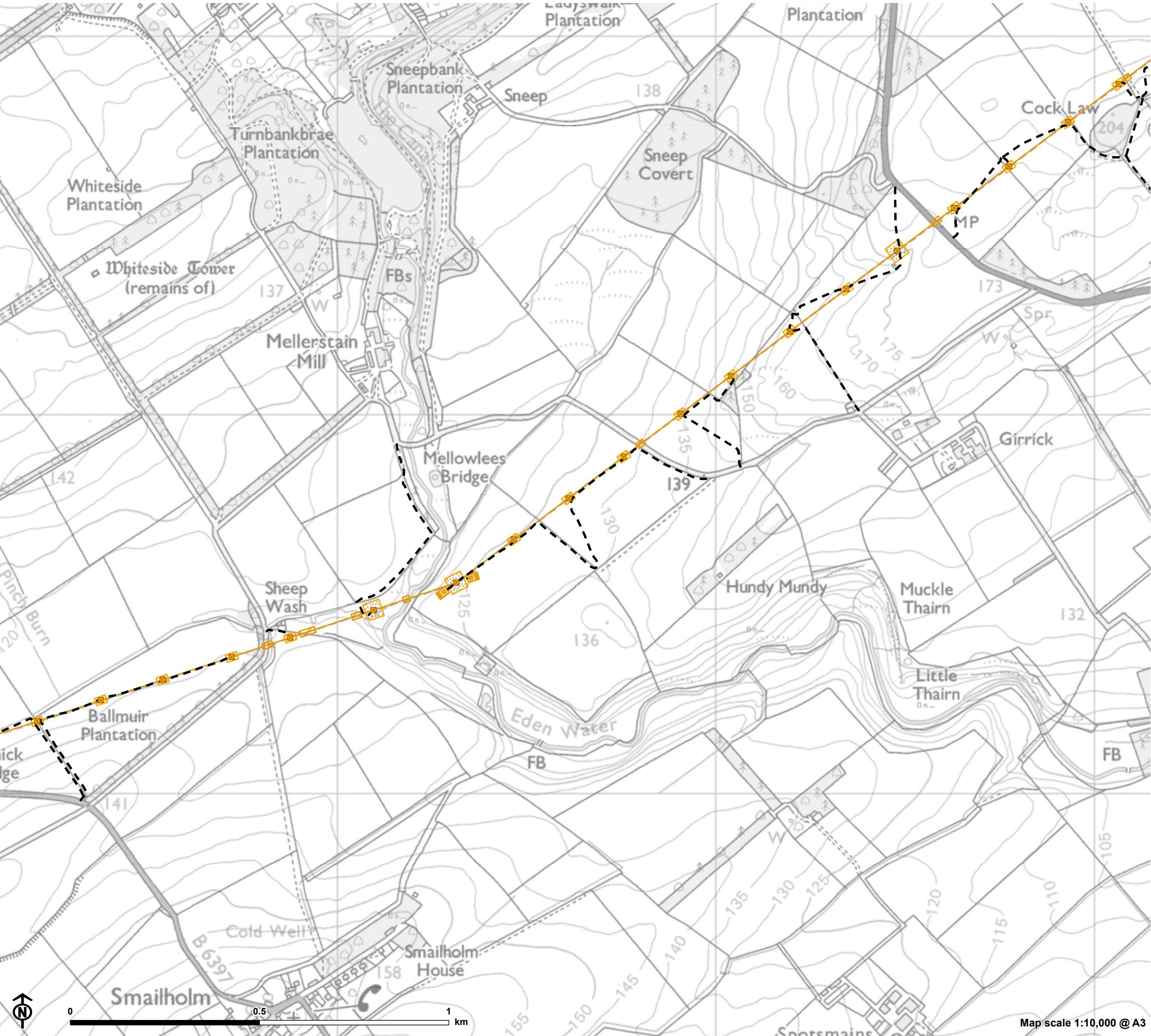
Map 15: The Galashiels to Eccles 132kV Overhead Line Replacement Project

'AT' route infrastructure

- AT pole/tower (to be removed)
- Existing 132kV OHL (to be removed)
- Pulling area
- Scaffold
- Working area

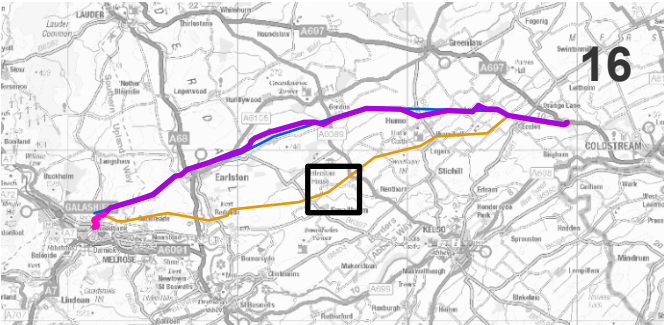
Other infrastructure

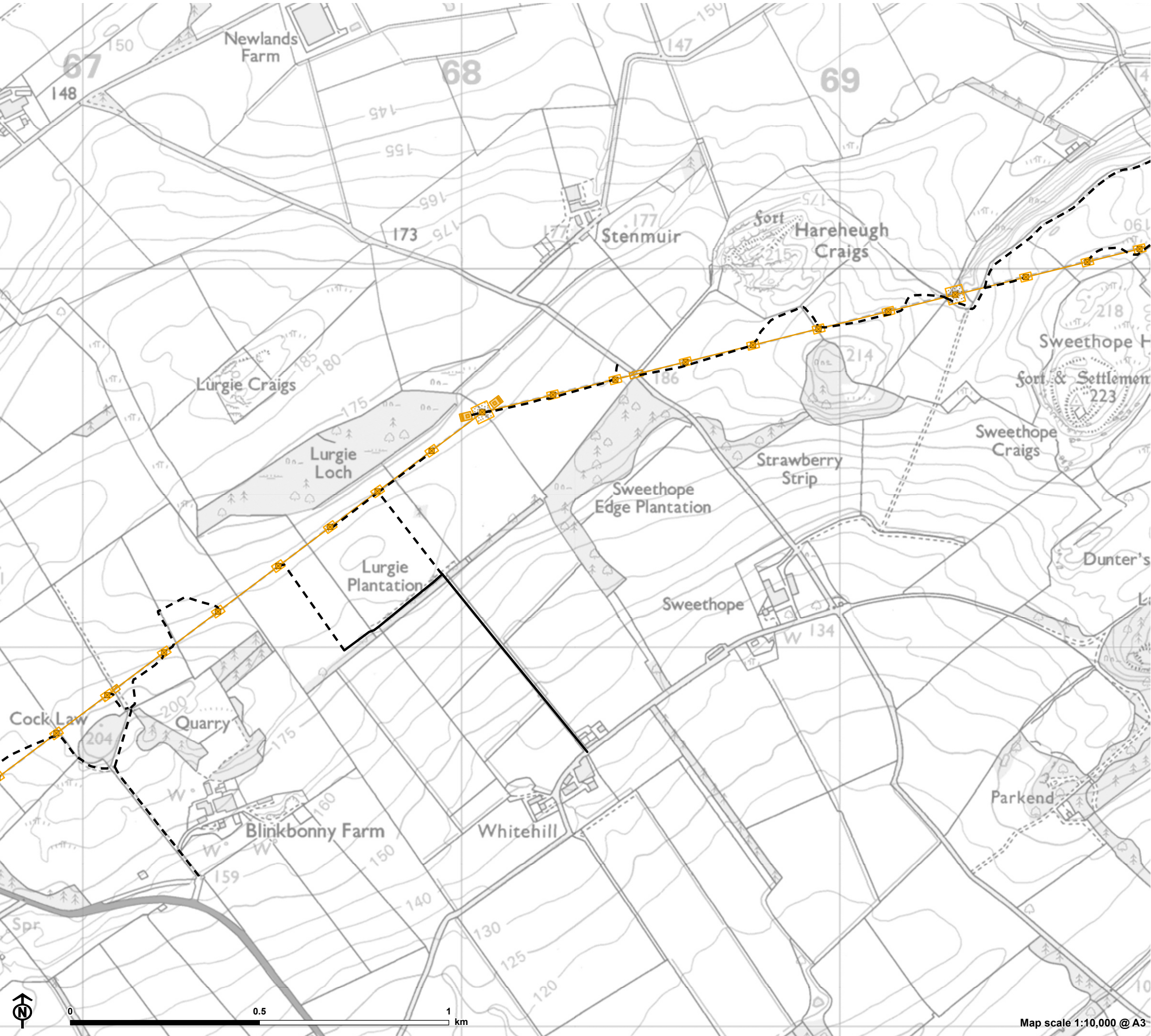
- Existing access track
- Proposed new access track



Map 16: The Galashiels to Eccles 132kV Overhead Line Replacement Project

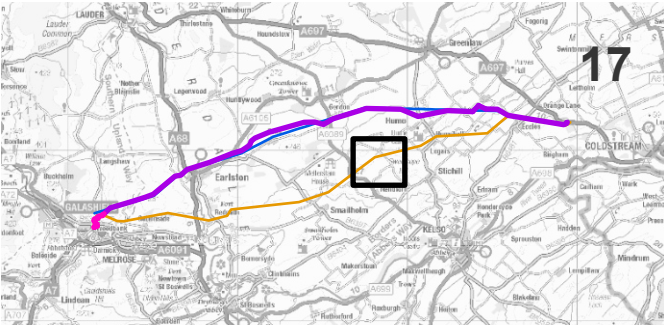
- 'AT' route infrastructure**
- AT pole/tower (to be removed)
 - Existing 132kV OHL (to be removed)
 - Pulling area
 - Scaffold
 - Working area
- Other infrastructure**
- Proposed new access track

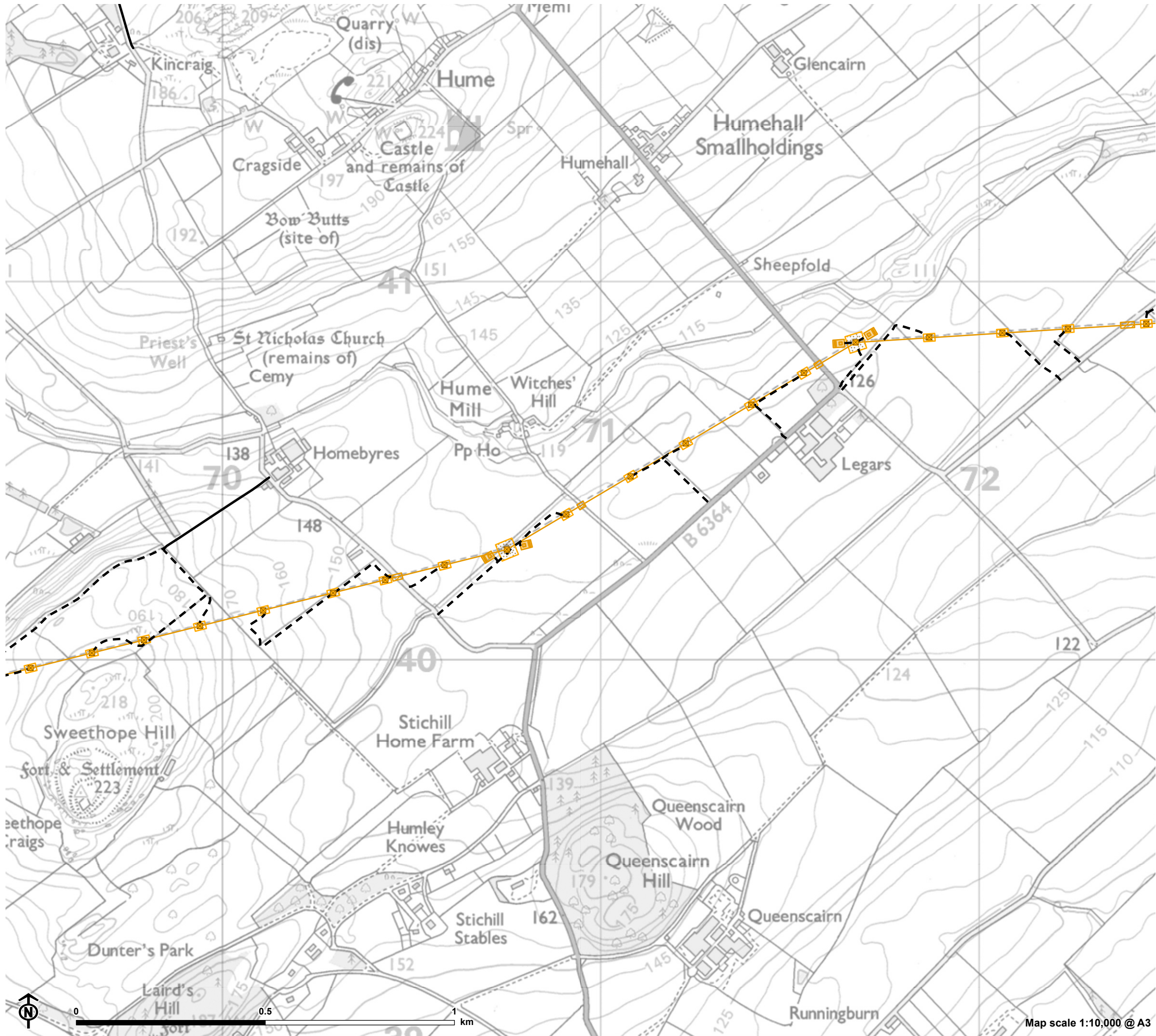




Map 17: The Galashiels to Eccles 132kV Overhead Line Replacement Project

- 'AT' route infrastructure**
- AT pole/tower (to be removed)
 - Existing 132kV OHL (to be removed)
 - Pulling area
 - Scaffold
 - Working area
- Other infrastructure**
- Existing access track
 - Proposed new access track





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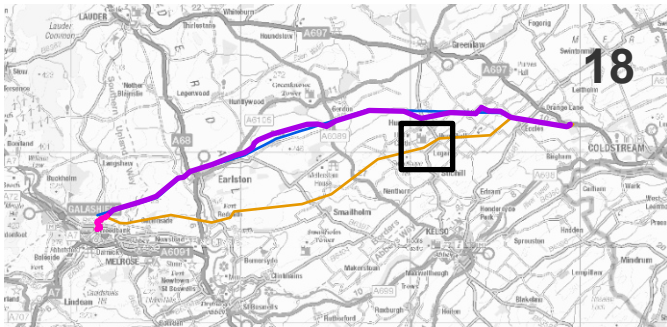
Map 18: The Galashiels to Eccles 132kV Overhead Line Replacement Project

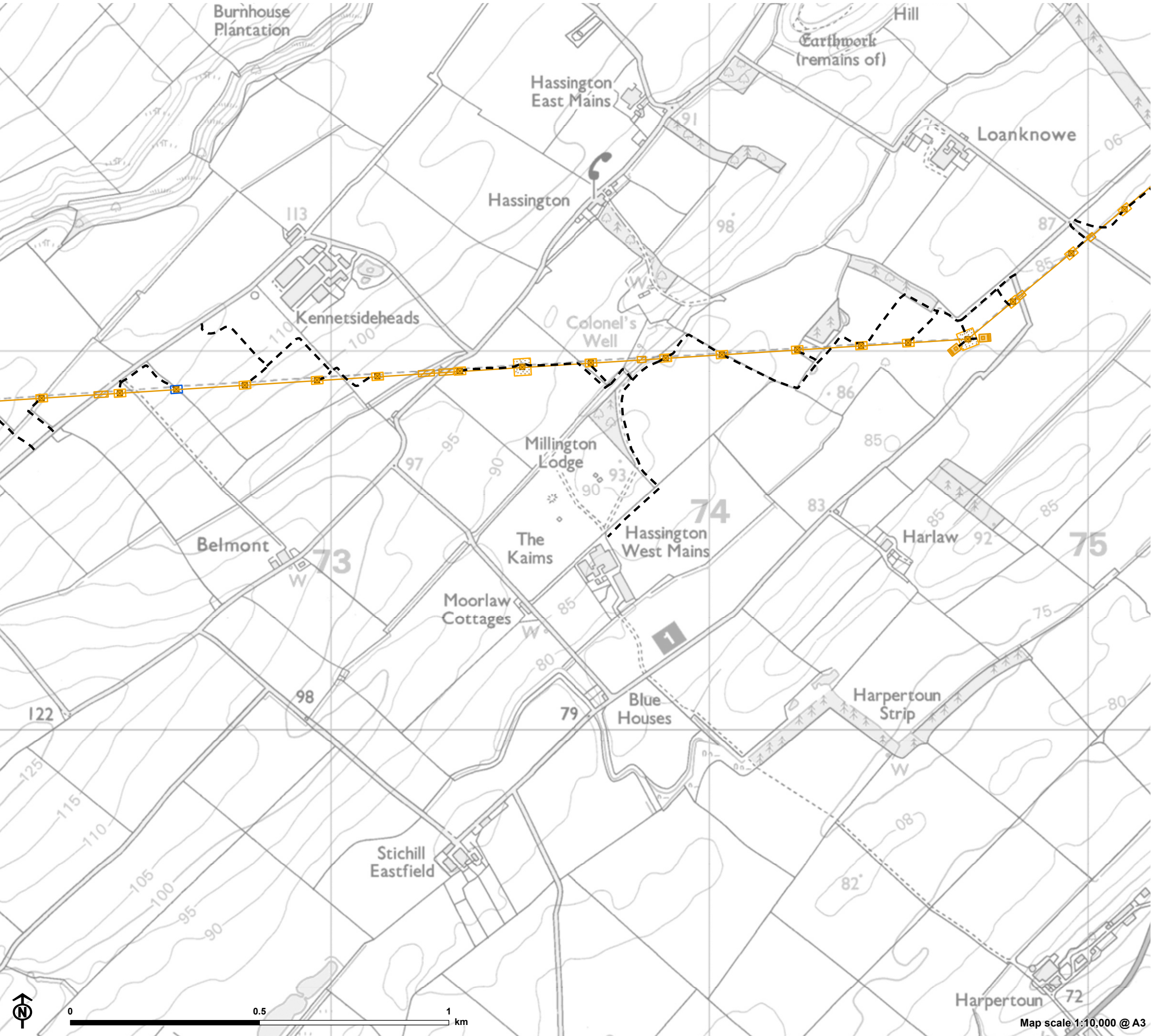
'AT' route infrastructure

- AT pole/tower (to be removed)
- Existing 132kV OHL (to be removed)
- Pulling area
- Scaffold
- Working area

Other infrastructure

- Existing access track
- Proposed new access track





Map 19: The Galashiels to Eccles 132kV Overhead Line Replacement Project

- 'AT' route infrastructure**
- AT pole/tower (to be removed)
 - Existing 132kV OHL (to be removed)
 - Pulling area
 - Scaffold
 - Working area
 - Working area
- Other infrastructure**
- Proposed new access track

