

SCALE: See Scale Bar

SIZE: A3

PROJECT: 0720281

DATE: 11/08/2025

VERSION: A04

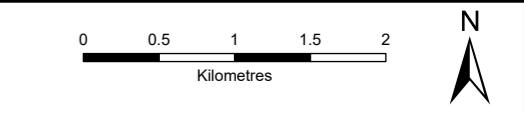
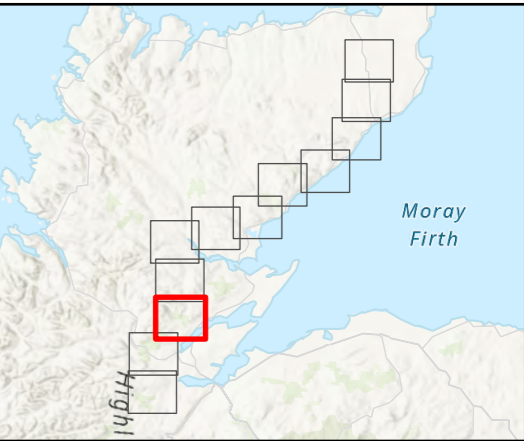
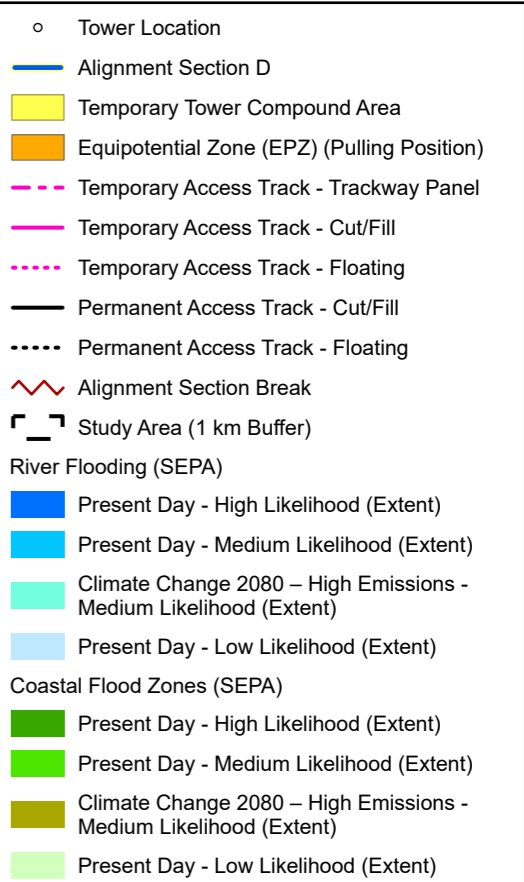
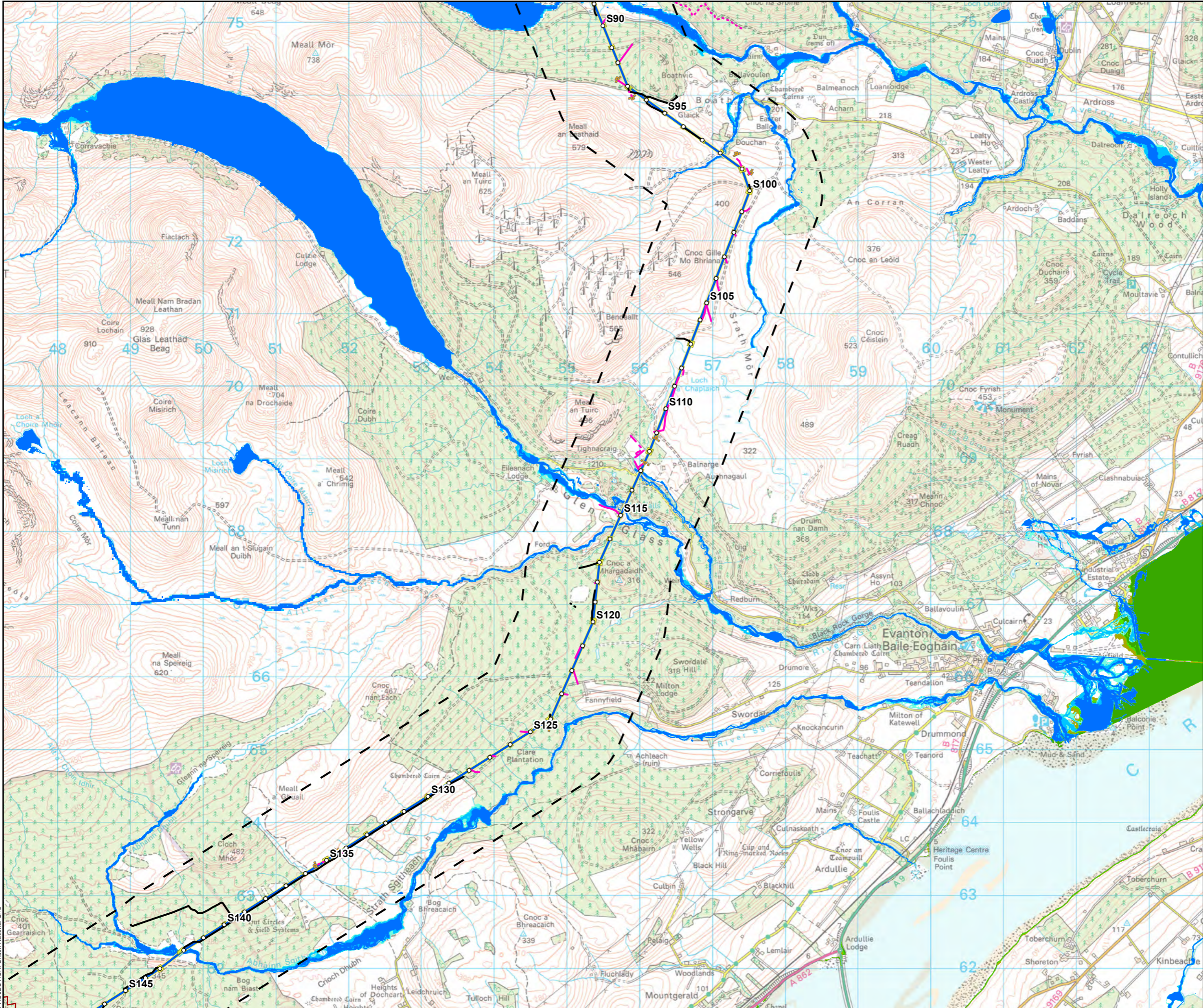
DRAWN: JG

CHECKED: RD

APPROVED: KG

Figure 10.10 - 9
Spittal - Loch Buidhe - Beaulieu 400 kV OHL
Connection
SEPA Flood Map Flood Zones

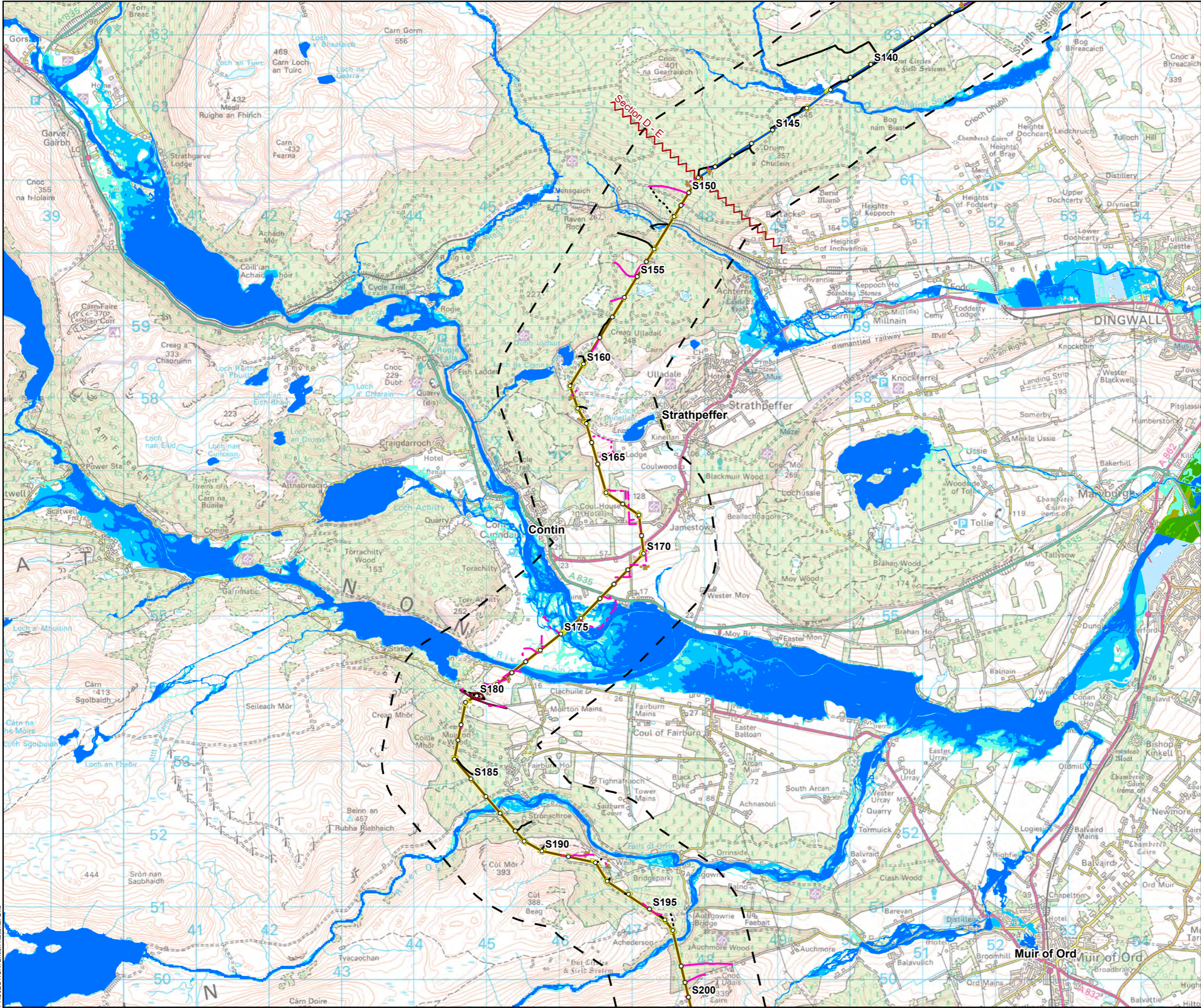




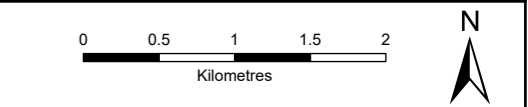
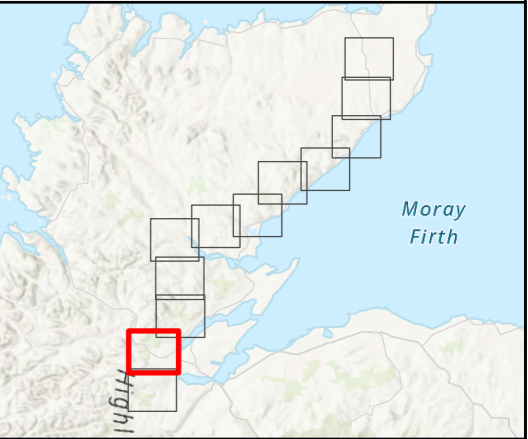
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Figure 10.10 - 10
Spittal - Loch Buidhe - Beaulieu 400 kV OHL
Connection
SEPA Flood Map Flood Zones





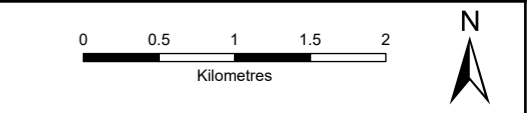
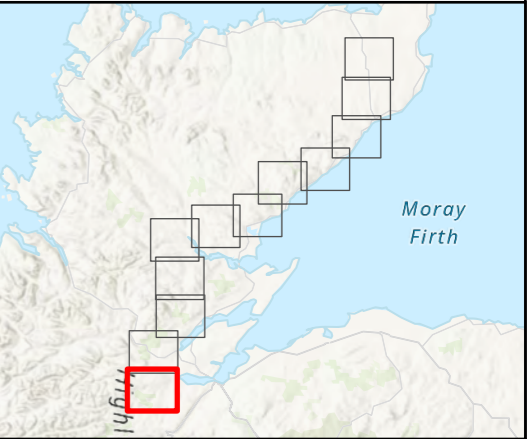
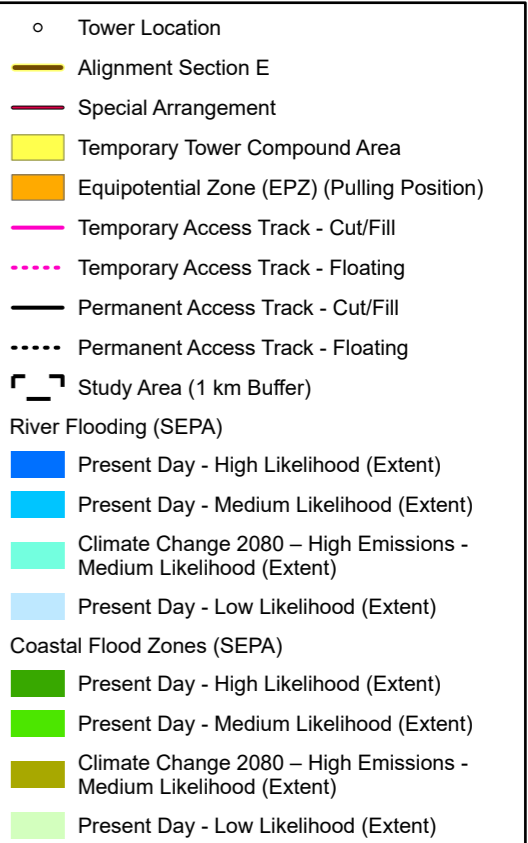
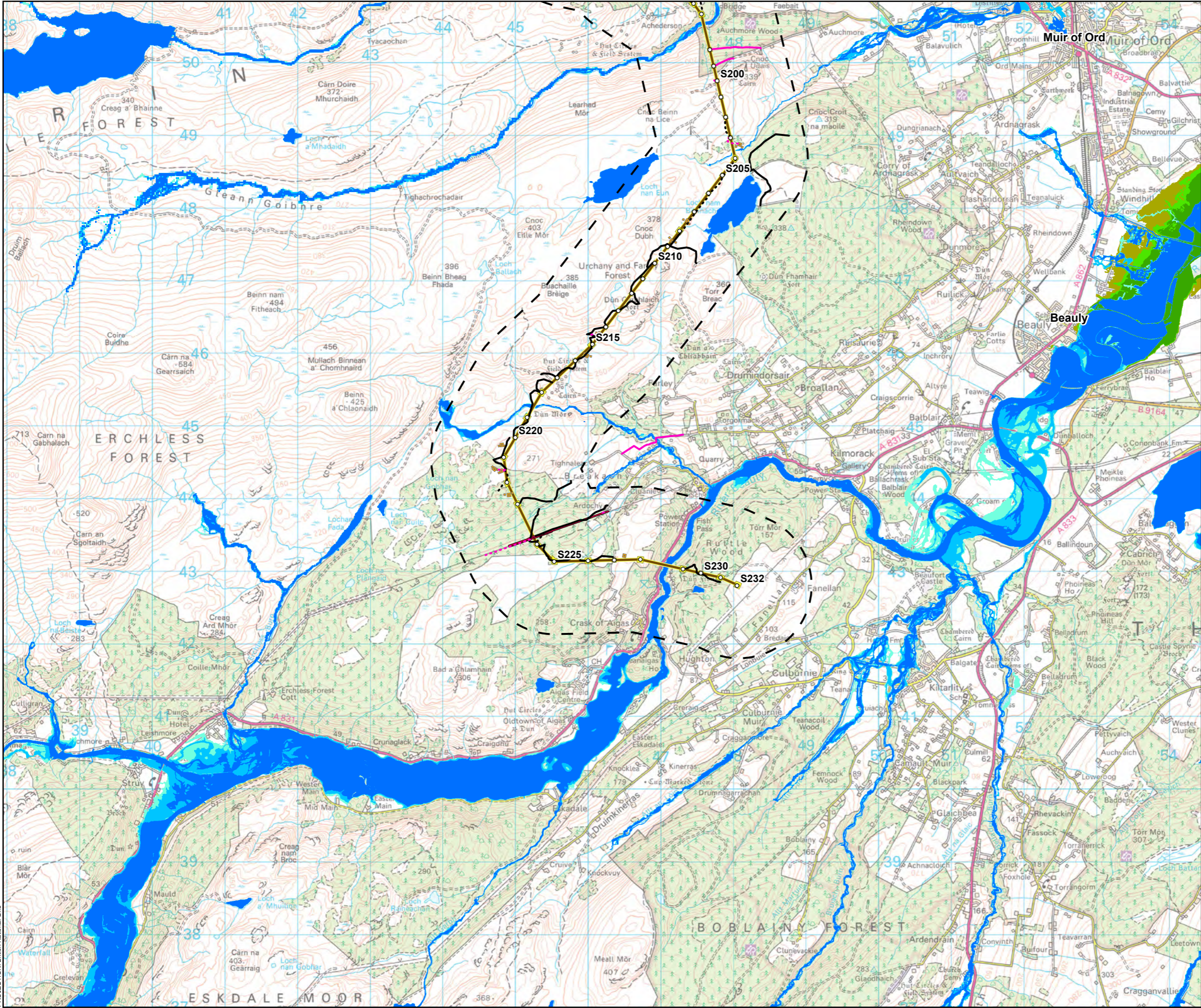
- Tower Location
 - Alignment Section D
 - Alignment Section E
 - Special Arrangement
 - Temporary Tower Compound Area
 - Equipotential Zone (EPZ) (Pulling Position)
 - Temporary Access Track - Trackway Panel
 - Temporary Access Track - Cut/Fill
 - Temporary Access Track - Floating
 - Permanent Access Track - Cut/Fill
 - Permanent Access Track - Floating
 - Alignment Section Break
 - Study Area (1 km Buffer)
- River Flooding (SEPA)
- Present Day - High Likelihood (Extent)
 - Present Day - Medium Likelihood (Extent)
 - Climate Change 2080 – High Emissions - Medium Likelihood (Extent)
 - Present Day - Low Likelihood (Extent)
- Coastal Flood Zones (SEPA)
- Present Day - High Likelihood (Extent)
 - Present Day - Medium Likelihood (Extent)
 - Climate Change 2080 – High Emissions - Medium Likelihood (Extent)
 - Present Day - Low Likelihood (Extent)



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Figure 10.10 - 11
Spittal - Loch Buidhe - Beauly 400 kV OHL
Connection
SEPA Flood Map Flood Zones





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Figure 10.10 - 12
Spittal - Loch Buidhe - Beaulieu 400 kV OHL
Connection
SEPA Flood Map Flood Zones