Scottish & Southern Electricity Networks
TRANSMISSION

Cawdor Wood
Achindown Bridge
Easter Barevan
Achneim
Achneim Cottage
Ring Cairn
Old Military Road
Glengeoullie Bridge
Rifle Range
Achneim Wood
Clach Glas
Glengeoullie Cottage
Foxmoss Wood
Riereach Burn
Blar Buidhe
Newlands of Glengeoullie
Drum of Clunas
Braevall Fords
Caochan Dubh
Carn Mòr
Grouse Butts
Fords
Clunas Reservoir

1763
1764
1765
1766

Scale @ A3: 1:10,000
0 50 100 200 300 400 500 Metres

Legend

Limit of Deviation - Proposed Development
500 m Buffer of the Limit of Deviation

Development for which Section 37 Consent is Sought

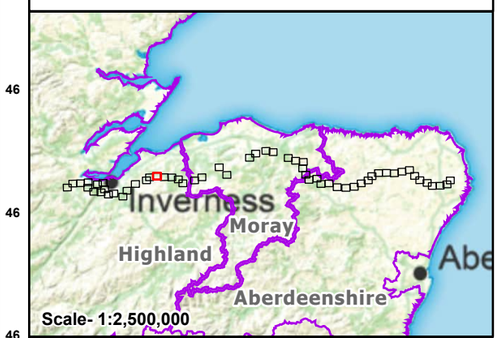
Proposed OHL Alignment - 400 kV
Proposed Tower - 400 kV

Ancillary Development

Proposed Conductor Pulling Area (EPZ)
Existing Access – Upgrade – Good / Fair Condition
Existing Access – Upgrade – Poor Condition
Existing Access – Upgrade – Very Poor Condition
Proposed Access – Permanent
Proposed Access – Permanent Floated
Proposed Access – Temporary
Proposed Access – Temporary Floated
Proposed Bellmouth - Upgrade

Noise Sensitive Receptor

Noise Sensitive Receptor and ID



Project: Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project

Title: Figure 15.1 - Noise Sensitive Receptors (NSRs)

Drawn by: MAL Date: 19/09/2025

Drawing: B2P-WSP-DA-70092380-190

Scottish & Southern Electricity Networks
TRANSMISSION

Drumcharrel
Newlands of Tomloan
Ordbreck
Pit (dis)
Newlands of Clunas
Dundeasal
FB
Ford
Clunas Moss
Patmussach
Hut Circle
Cluaisnahadig
Mains of Clunas
Works
Burnside Cottage
Bruachmary
Bruachmary Burn
Hut Circles
Knockaneorn

1767
220
225
222
223
224
226
221
1768
1769
1770

Scale @ A3: 1:10,000
0 50 100 200 300 400 500 Metres

Legend

- Limit of Deviation - Proposed Development
- 500 m Buffer of the Limit of Deviation

Development for which Section 37 Consent is Sought

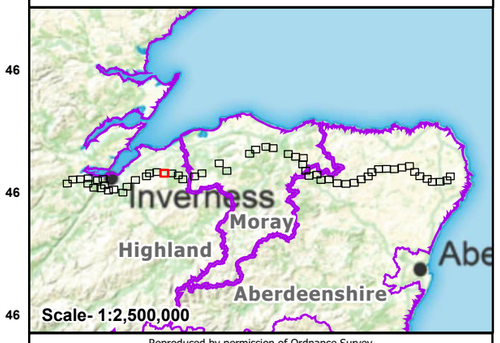
- Proposed OHL Alignment - 400 kV
- Proposed Tower - 400 kV

Ancillary Development

- Proposed Conductor Pulling Area (EPZ)
- Existing Access – Upgrade – Good / Fair Condition
- Existing Access – Upgrade – Very Poor Condition
- Proposed Access – Permanent
- Proposed Access – Permanent Floated
- Proposed Access – Temporary
- Proposed Access – Temporary Floated
- Proposed Bellmouth - Temporary
- Proposed Bellmouth - Upgrade

Noise Sensitive Receptor

- Noise Sensitive Receptor and ID



Project: Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project

Title: Figure 15.1 - Noise Sensitive Receptors (NSRs)

Drawn by: MAL Date: 19/09/2025

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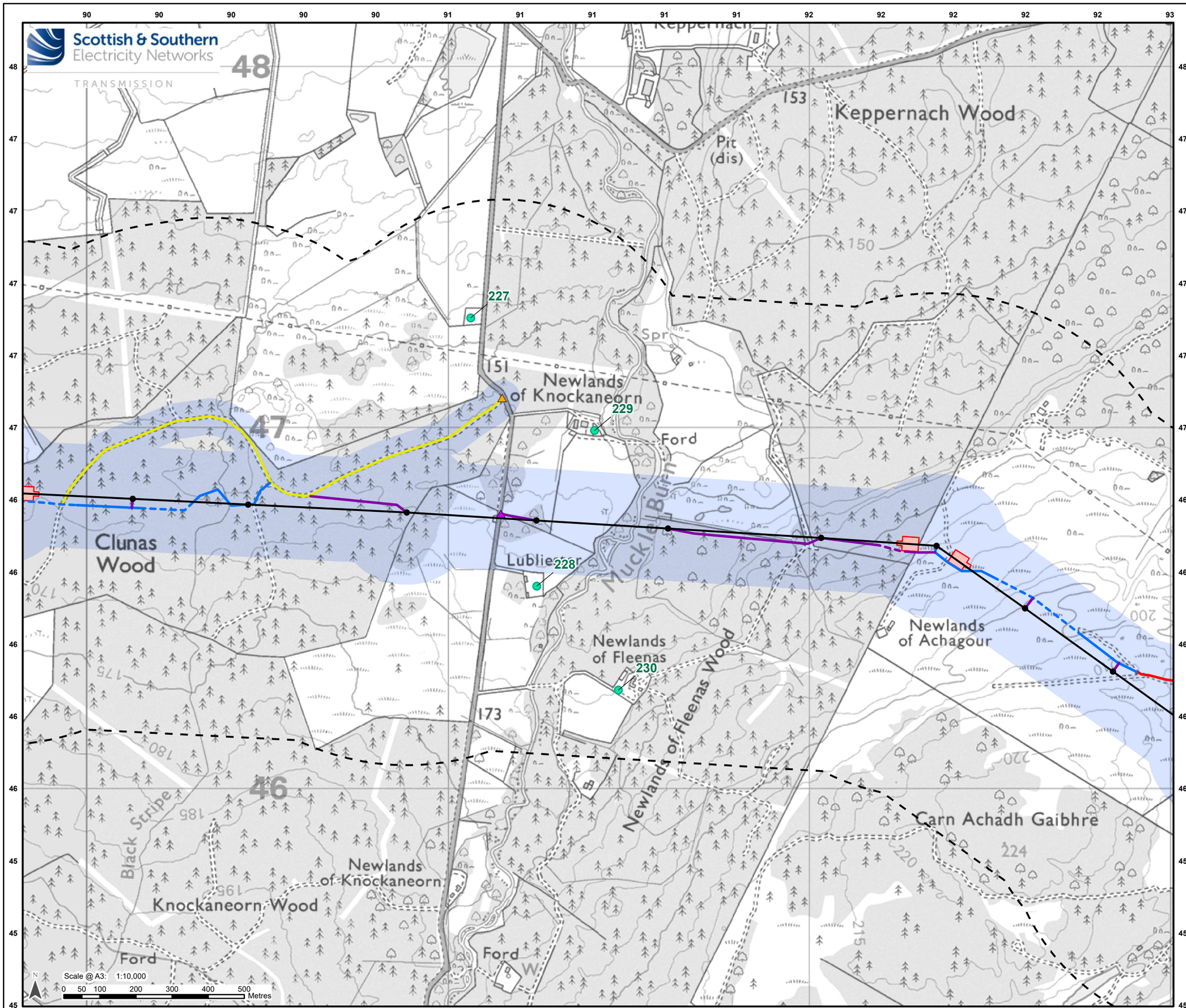


Legend

- Limit of Deviation - Proposed Development
- 500 m Buffer of the Limit of Deviation

Development for which Section 37 Consent is Sought

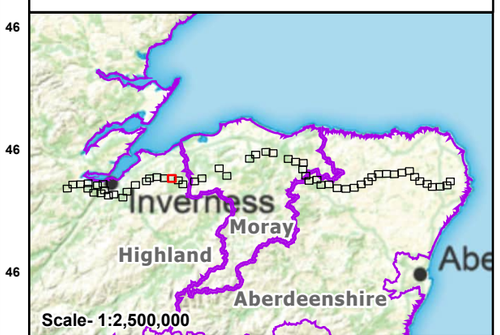
- Proposed OHL Alignment - 400 kV
- Proposed Tower - 400 kV

Ancillary Development

- Proposed Conductor Pulling Area (EPZ)
- Existing Access – Upgrade – Good / Fair Condition
- Existing Access – Upgrade – Very Poor Condition
- Proposed Access – Permanent
- Proposed Access – Permanent Floated
- Proposed Access – Temporary
- Proposed Access – Temporary Floated
- Proposed Bellmouth - Temporary
- Proposed Bellmouth - Upgrade

Noise Sensitive Receptor

- Noise Sensitive Receptor and ID



Project: Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project

Title: Figure 15.1 - Noise Sensitive Receptors (NSRs)

Drawn by: MAL Date: 19/09/2025

Drawing: B2P-WSP-DA-70092380-190

Scottish & Southern Electricity Networks
TRANSMISSION

Legend

Limit of Deviation - Proposed Development
500 m Buffer of the Limit of Deviation

Development for which Section 37 Consent is Sought

Proposed OHL Alignment - 400 kV
Proposed Tower - 400 kV

Ancillary Development

Proposed Conductor Pulling Area (EPZ)
Existing Access – Upgrade – Good / Fair Condition
Existing Access – Upgrade – Very Poor Condition
Proposed Access – ATV or Temporary Trackway
Proposed Access – Permanent
Proposed Access – Permanent Floated
Proposed Access – Temporary
Proposed Bellmouth - Permanent
Proposed Bellmouth - Temporary

Noise Sensitive Receptor

Noise Sensitive Receptor and ID

Redburn
Belivat
Loch Belivat
Pit (dis)
Tom an Uain
FBs
Moss-side
Red-Burn
Achagour
Ford
Levrattich
Cairn
Bell Tower
Dalnaheiglish Wood
Inverness
Moray
Highland
Aberdeenshire
Scale- 1:2,500,000

231 232 233 234 235 236 239 240

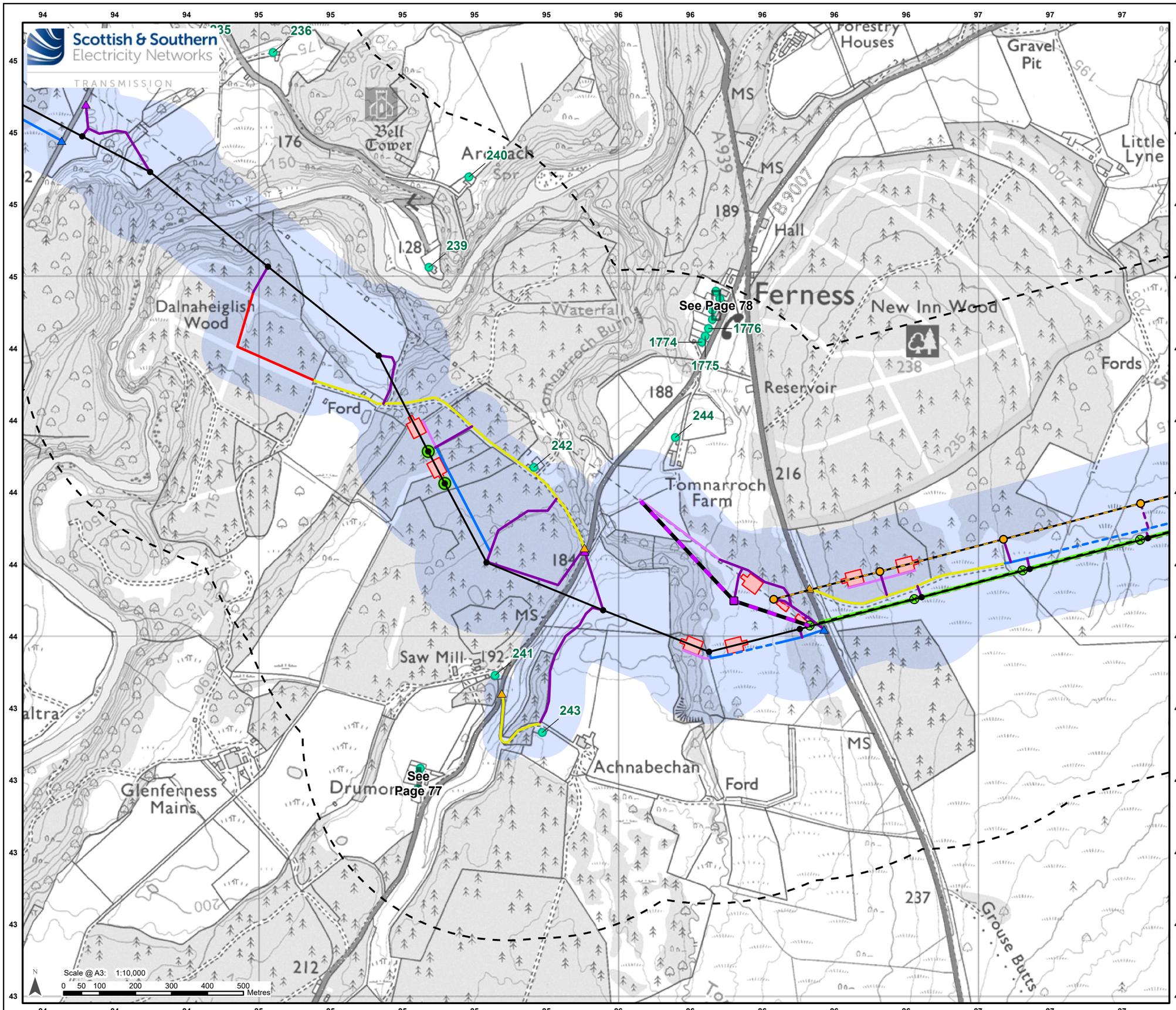
Scale @ A3: 1:10,000
0 50 100 200 300 400 500 Metres

Project: Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project

Title: Figure 15.1 - Noise Sensitive Receptors (NSRs)

Drawn by: MAL Date: 19/09/2025

Drawing: B2P-WSP-DA-70092380-190



Legend

Limit of Deviation - Proposed Development

500 m Buffer of the Limit of Deviation

Development for which Section 37 Consent is Sought

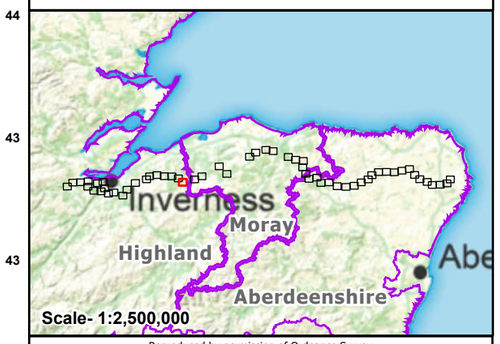
- Proposed OHL Alignment - 400 kV
- Temporary OHL Diversion
- Proposed Alignment - Existing OHL Works (275 kV Realignment and Crossings)
- Proposed Tower - 400 kV
- Proposed Tower - Existing OHL Works (275 kV Realignment and Crossing
- Proposed Tower - Temporary

Ancillary Development

- Tower to be Removed
- OHL to be Removed
- Proposed Conductor Pulling Area (EPZ)
- Existing Access – Upgrade – Good / Fair Condition
- Existing Access – Upgrade – Very Poor Condition
- Proposed Access – ATV or Temporary Trackway
- Proposed Access – Permanent
- Proposed Access – Permanent Floated
- Proposed Access – Temporary
- Proposed Access – Temporary Floated
- Proposed Bellmouth - Permanent
- Proposed Bellmouth - Temporary
- Proposed Bellmouth - Upgrade

Noise Sensitive Receptor

- Noise Sensitive Receptor and ID



Project: Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project

Title: Figure 15.1 - Noise Sensitive Receptors (NSRs)
Page 22 of 90

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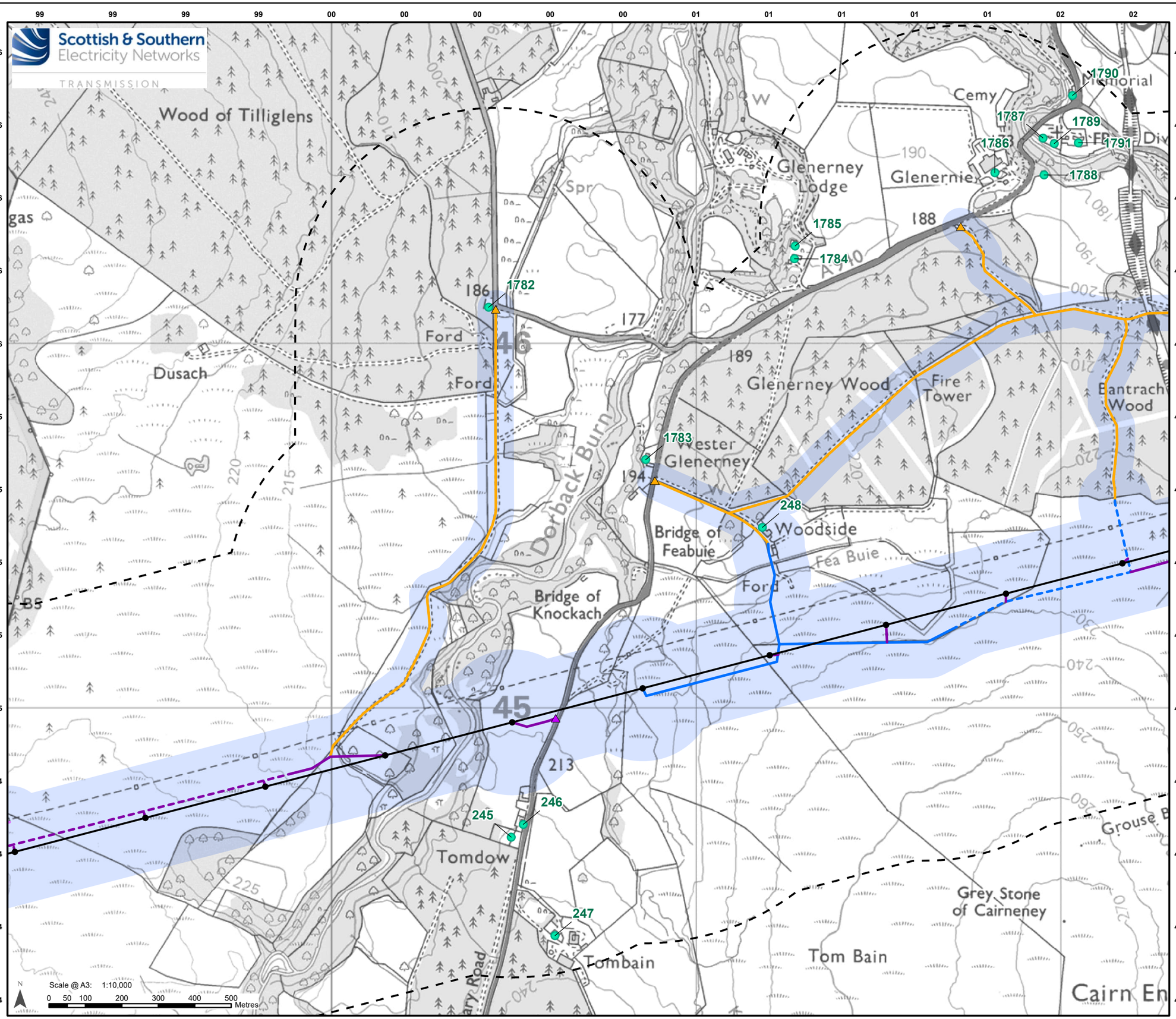
Drawing: B2P-WSP-DA-70092380-190



Legend

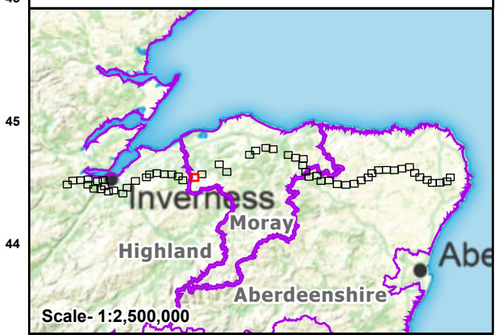
- Limit of Deviation - Proposed Development
- 500 m Buffer of the Limit of Deviation

Development for which Section 37 Consent is Sought

- Proposed OHL Alignment - 400 kV
- Proposed Tower - 400 kV
- Existing Access – Upgrade – Poor Condition
- Proposed Access – ATV or Temporary Trackway
- Proposed Access – Permanent
- Proposed Access – Permanent Floated
- Proposed Access – Temporary
- Proposed Access – Temporary Floated
- Proposed Bellmouth - Temporary
- Proposed Bellmouth - Upgrade

Noise Sensitive Receptor

- Noise Sensitive Receptor and ID



Project: Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project

Title: Figure 15.1 - Noise Sensitive Receptors (NSRs)

Drawn by: MAL Date: 19/09/2025

Drawing: B2P-WSP-DA-70092380-190

Scottish & Southern Electricity Networks
TRANSMISSION

Legend

- Limit of Deviation - Proposed Development
- 500 m Buffer of the Limit of Deviation

Development for which Section 37 Consent is Sought

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- Proposed Tower - 400 kV

Ancillary Development

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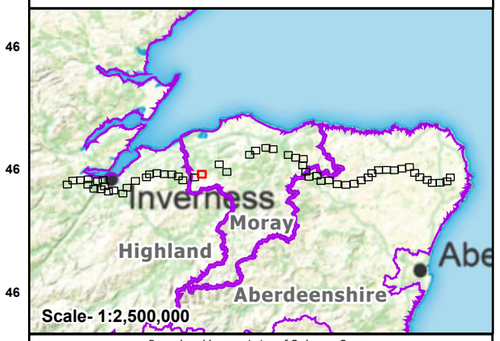
Noise Sensitive Receptor

- Noise Sensitive Receptor and ID



Project: Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project

Title: Figure 15.1 - Noise Sensitive Receptors (NSRs)
Page 24 of 90

Drawn by: MAL Date: 19/09/2025

Drawing: B2P-WSP-DA-70092380-190

Scale @ A3: 1:10,000
0 50 100 200 300 400 500 Metres

Scottish & Southern Electricity Networks
TRANSMISSION

Legend

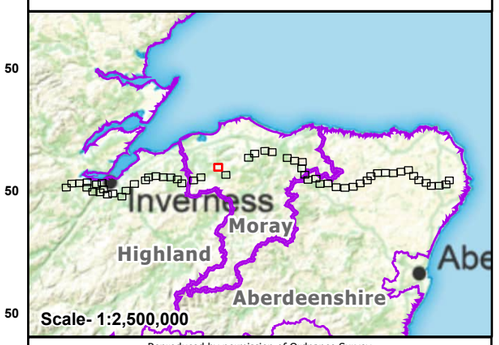
- Limit of Deviation - Proposed Development
- 500 m Buffer of the Limit of Deviation
- Existing Access – Upgrade – Good / Fair Condition
- Proposed Bellmouth - Upgrade

Noise Sensitive Receptor

- Noise Sensitive Receptor and ID

1801 Slacken
1806
1807
1802
1803
1800
1798
1799
1804
1805

Scale @ A3: 1:10,000
0 50 100 200 300 400 500 Metres



Project: Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project

Title: Figure 15.1 - Noise Sensitive Receptors (NSRs)

Drawn by: MAL Date: 19/09/2025

Drawing: B2P-WSP-DA-70092380-190

Scottish & Southern Electricity Networks
TRANSMISSION

Bog of Succoth
Soccach
Waterfall
Ford
Fords
Aultahurn
Yellowbog
Burn of Yellowbog
Bogie Howe
234
The Shians
Loch Bogie
Divot Hillock
Reservoir
249
Torw[illegible]ly
258
259
Coldwells
Cach-na-Leist
Glen Lossie
Stripe of Ribreck
Tom na Moine
Burn of Anargate
Anargate
Loch of Ribreck
Miller's Loch
Hawk's Craig
257
River Lossie
Quarry
Lochs of Bogmussach
Fire Tower
Tapp
260
Bog Mussach
Knows of Bogmussach
Quarry (dis)
Fire Tower
Tomnanuan
Shian of the Sh
Scale @ A3: 1:10,000
0 50 100 200 300 400 500 Metres

Legend

- Limit of Deviation - Proposed Development
- 500 m Buffer of the Limit of Deviation

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Noise Sensitive Receptor

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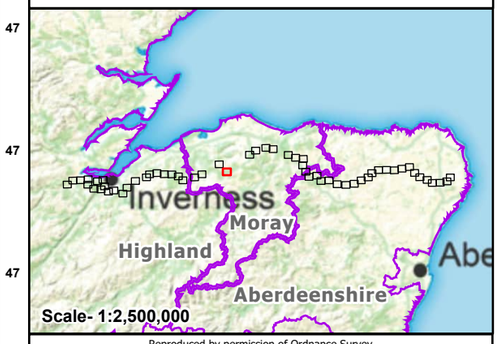

Project: Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project

Title: Figure 15.1 - Noise Sensitive Receptors (NSRs)

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Scottish & Southern Electricity Networks
TRANSMISSION

Scale @ A3: 1:10,000
0 50 100 200 300 400 500 Metres

Legend

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500 m Buffer of the Limit of Deviation

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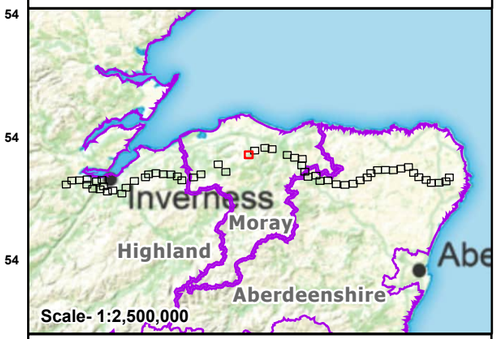
Proposed Bellmouth - Temporary
Proposed Bellmouth - Upgrade

Noise Sensitive Receptor

Noise Sensitive Receptor and ID



Project: Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project

Title: Figure 15.1 - Noise Sensitive Receptors (NSRs)
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Drawn by: MAL Date: 19/09/2025

Drawing: B2P-WSP-DA-70092380-190