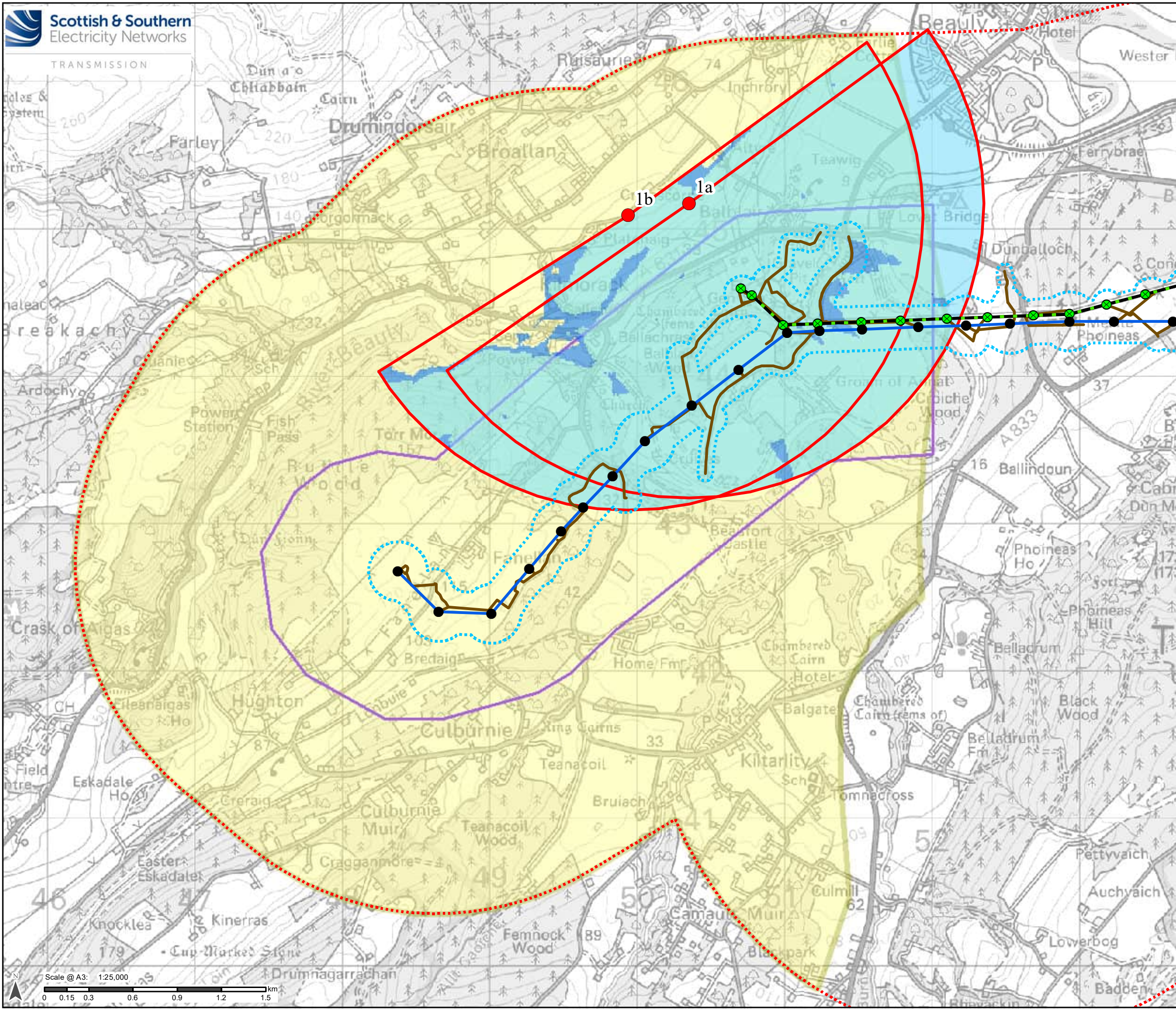




Legend

- Desk Study Search Area
- Proposed Tower - All Voltages
- Tower to be Removed
- Proposed OHL Alignment - All Voltages
- OHL to be Removed
- Access Track
- Limit of Deviation – Proposed Development
- Vantage Point
- VP Viewing Arc

VP Visible Viewsheds Relative to Potential Collision Height (PCH)

- 10 m (100% of PCH)
- 23.75 m (75% of PCH)
- 37.5 m (50% of PCH)

2024 Scarce Breeding Bird and Black Grouse Survey Area

- 2024 Scarce Breeding Bird and Black Grouse Survey Area
- Scarce Breeding Bird Survey Area

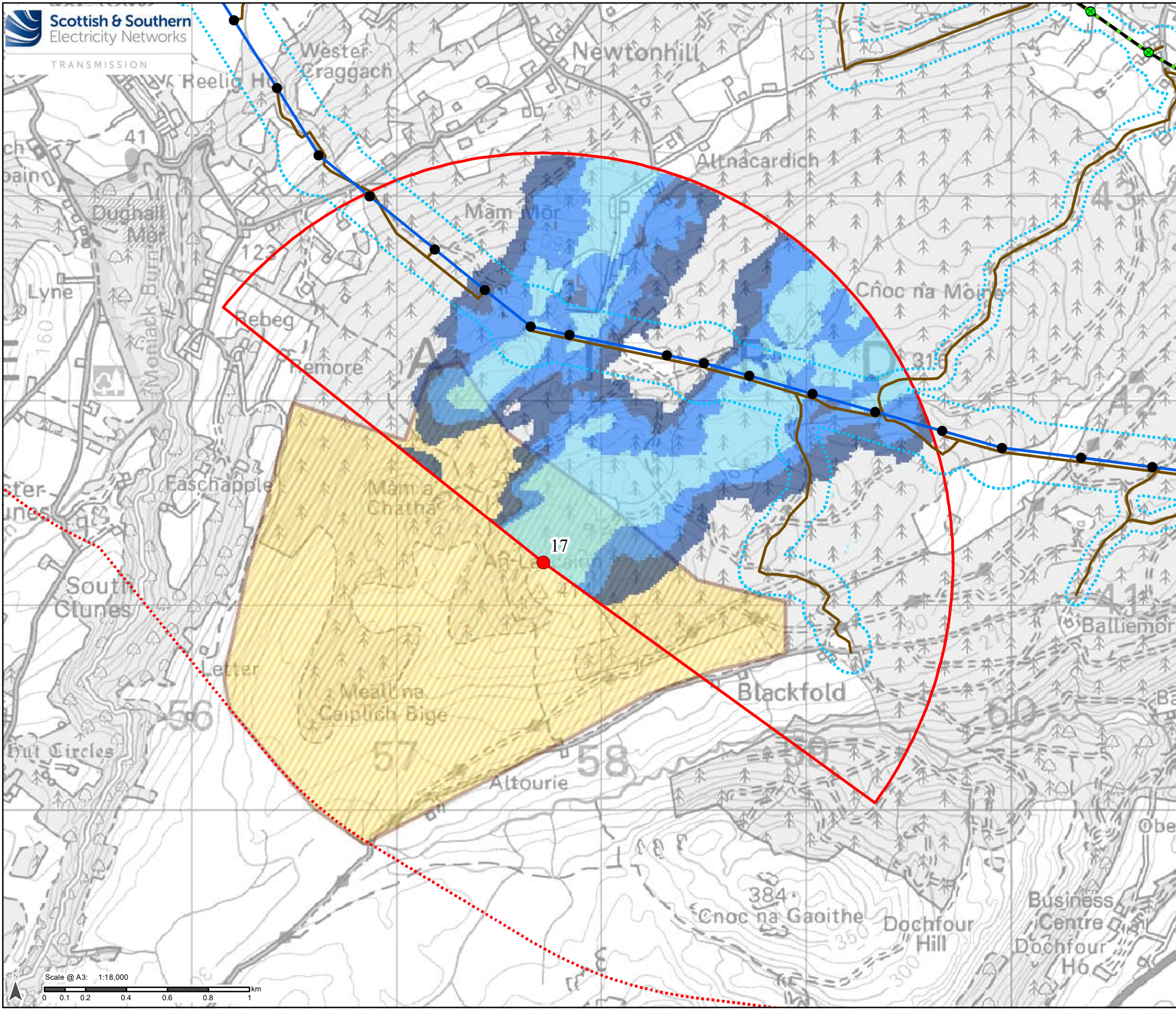
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Project: Beaulieu to Blackhilllock to New Deer to Peterhead 400kV OHL Project

Title: Figure 9.1.3a - Beaulieu River Corridor Focal Area Survey Area

Drawn by: JP Date: 05/09/2025

Drawing: B2P-WSP-TA-70092380-9.1.3a



Legend

- Desk Study Search Area
- Proposed Tower - All Voltages
- Tower to be Removed
- Proposed OHL Alignment - All Voltages
- OHL to be Removed
- Access Track
- Limit of Deviation – Proposed Development
- Vantage Point
- VP Viewing Arc

VP Visible Viewsheds Relative to Potential Collision Height (PCH)

- 10 m (100% of PCH)
- 23.75 m (75% of PCH)
- 37.5 m (50% of PCH)
- 2023 Scarce Breeding Bird and Black Grouse Survey Area

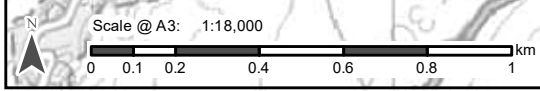
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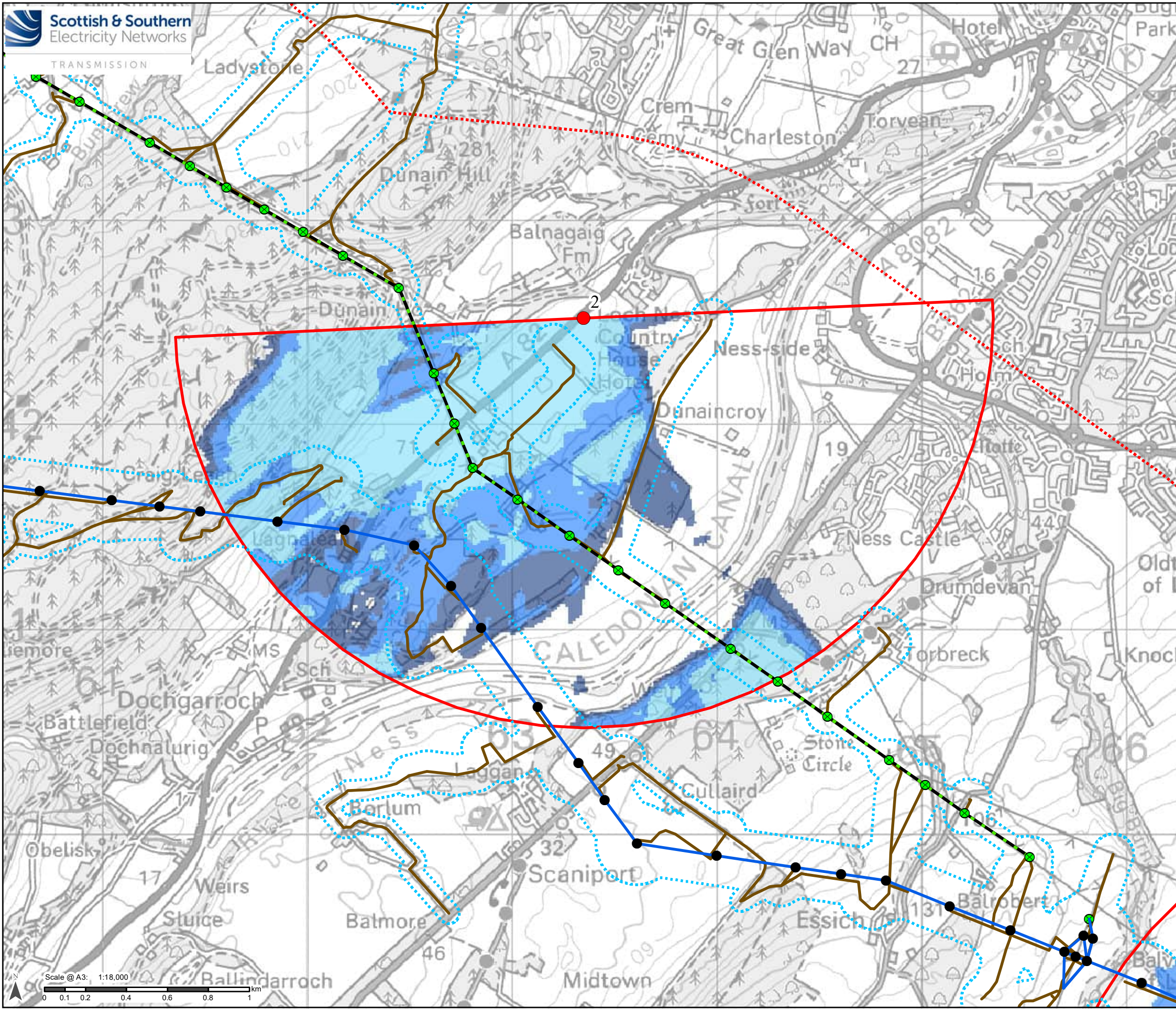
Project: Beauly to Blackhillock to New Deer to Peterhead 400kV OHL Project

Title: Figure 9.1.3b -The Aird Focal Area Survey Area

Drawn by: JP Date: 05/09/2025

Drawing: B2P-WSP-TA-70092380-9.1.3b





Legend

- Desk Study Search Area
- Proposed Tower - All Voltages
- Tower to be Removed
- Proposed OHL Alignment - All Voltages
- OHL to be Removed
- Access Track
- Limit of Deviation – Proposed Development
- Vantage Point
- VP Viewing Arc

VP Visible Viewsheds Relative to Potential Collision Height (PCH)

- 10 m (100% of PCH)
- 23.75 m (75% of PCH)
- 37.5 m (50% of PCH)

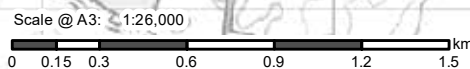
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Project: Beauly to Blackhilllock to New Deer to Peterhead 400kV OHL Project

Title: Figure 9.1.3c - River Ness / Caledonian Canal Corridor Focal Area Survey Area

Drawn by: JP Date: 05/09/2025

Drawing: B2P-WSP-TA-70092380-9.1.3c



- Desk Study Search Area
- Proposed Tower - All Voltages
- Tower to be Removed
- Proposed OHL Alignment - All Voltages
- OHL to be Removed
- Access Track
- Limit of Deviation – Proposed Development
- Vantage Point
- VP Viewing Arc

 10 m (100% of PCH)
 23.75 m (75% of PCH)
 37.5 m (50% of PCH)
 2024 Scarce Breeding Bird and Black Grouse Survey Area
 2023 Scarce Breeding Bird and Black Grouse Survey Area



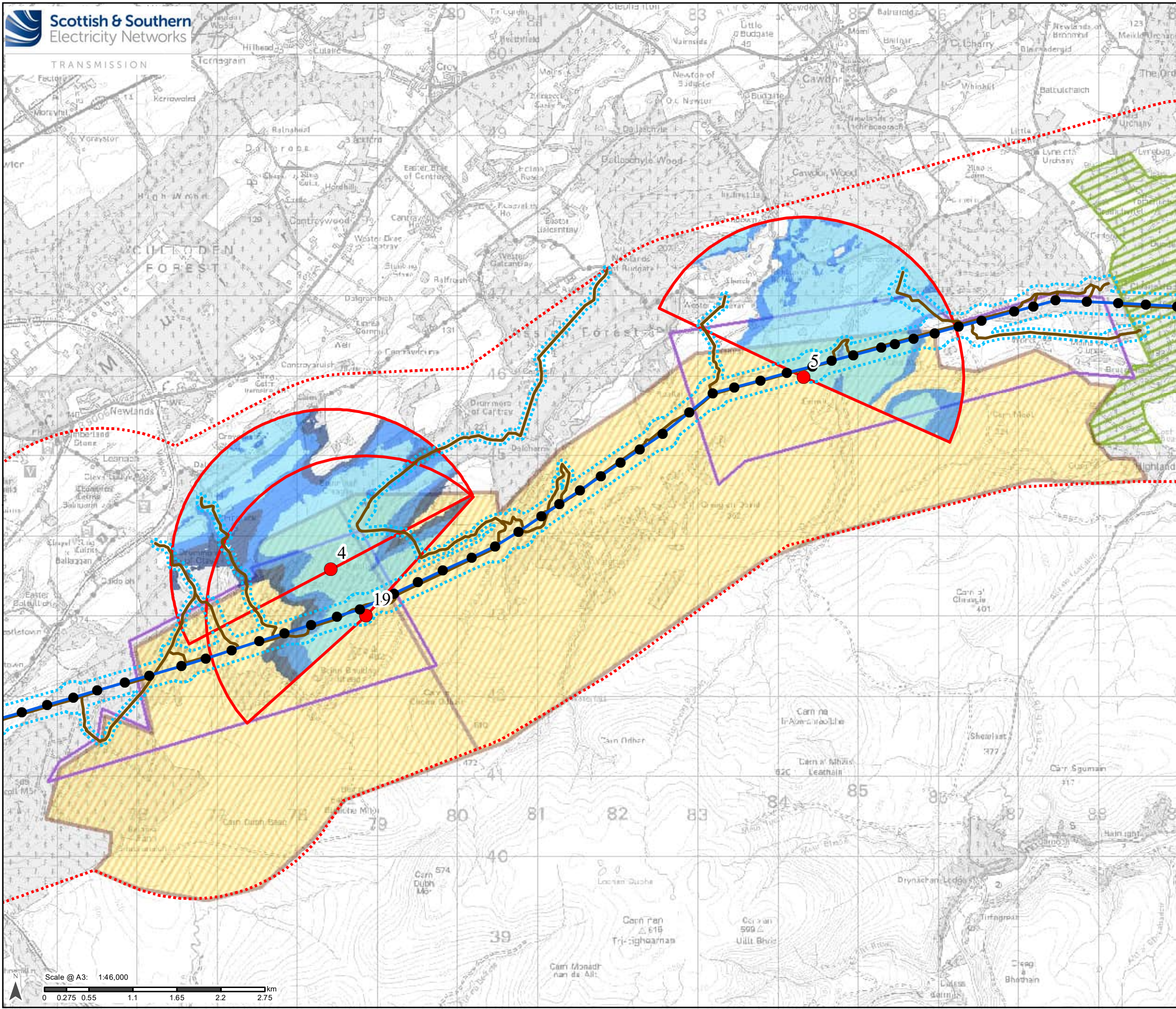
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Project: Beauly to Blackhillock to New Deer to Peterhead 400kV OHL Project

Title: Figure 9.1.3d - Drummossie Muir and River Nairn Corridor Focal Area Survey Area

Drawn by: JP Date: 05/09/2025

Drawing: B2P-WSP-TA-70092380-9.1.3d



Legend

- Desk Study Search Area
- Proposed Tower - All Voltages
- Proposed OHL Alignment - All Voltages
- Access Track
- Limit of Deviation – Proposed Development
- Vantage Point
- VP Viewing Arc

VP Visible Viewsheds Relative to Potential Collision Height (PCH)

- 10 m (100% of PCH)
- 23.75 m (75% of PCH)
- 37.5 m (50% of PCH)

2024 Scarce Breeding Bird and Black Grouse Survey Area

2023 Scarce Breeding Bird and Black Grouse Survey Area

Capercaillie Survey Area

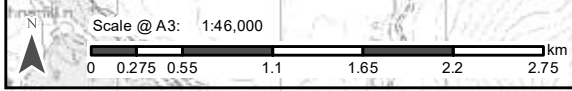
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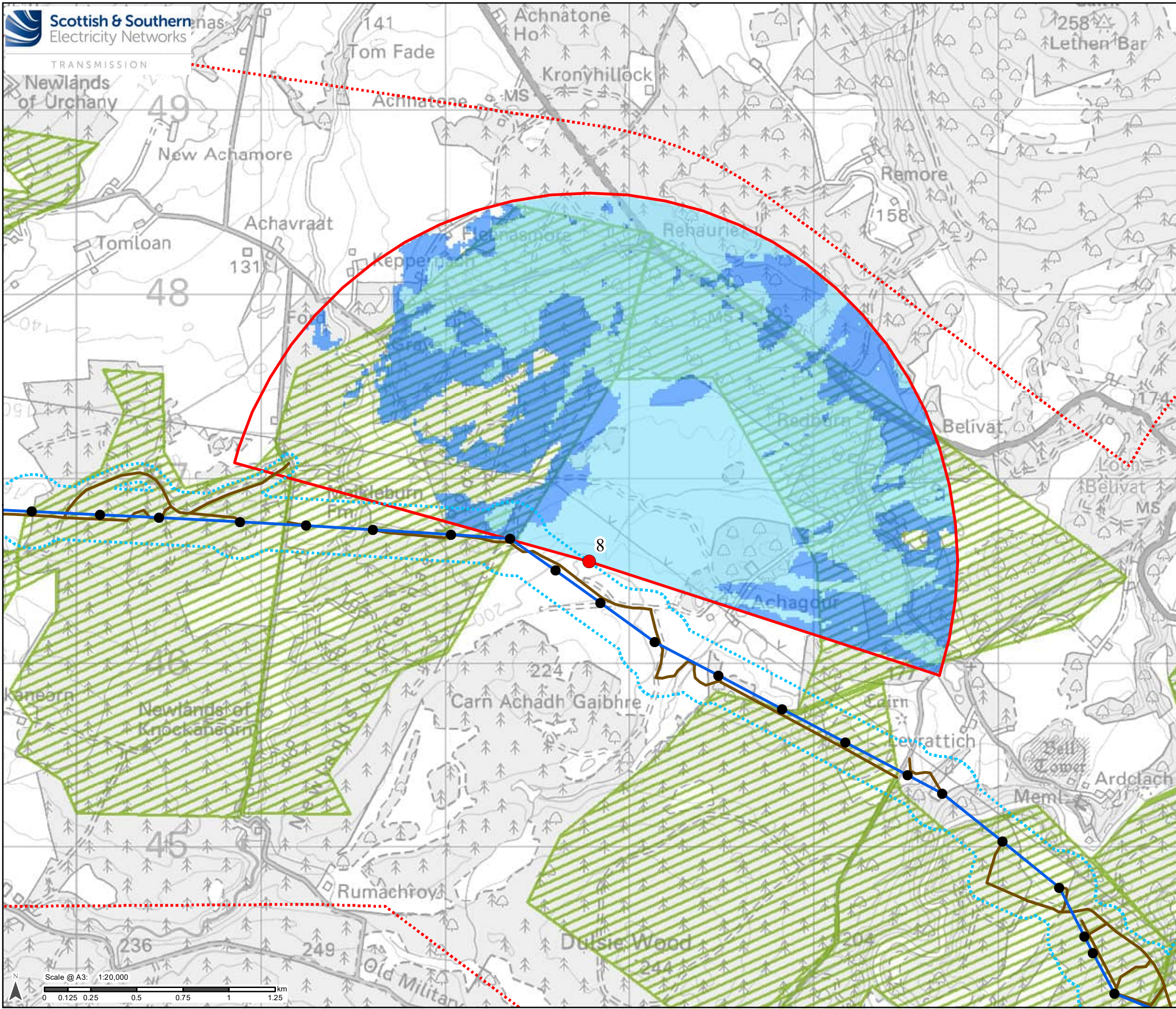
Project: Beauly to Blackhilllock to New Deer to Peterhead 400kV OHL Project

Title: Figure 9.1.3e - Assich Forest/Strathdean Foothills Focal Area Survey Area

Drawn by: JP Date: 05/09/2025

Drawing: B2P-WSP-TA-70092380-9.1.3e





Legend

- Desk Study Search Area
- Proposed Tower - All Voltages
- Proposed OHL Alignment - All Voltages
- Access Track
- Limit of Deviation – Proposed Development
- Vantage Point
- VP Viewing Arc

VP Visible Viewsheds Relative to Potential Collision Height (PCH)

- 10 m (100% of PCH)
- 23.75 m (75% of PCH)
- 37.5 m (50% of PCH)
- Capercaillie Survey Area

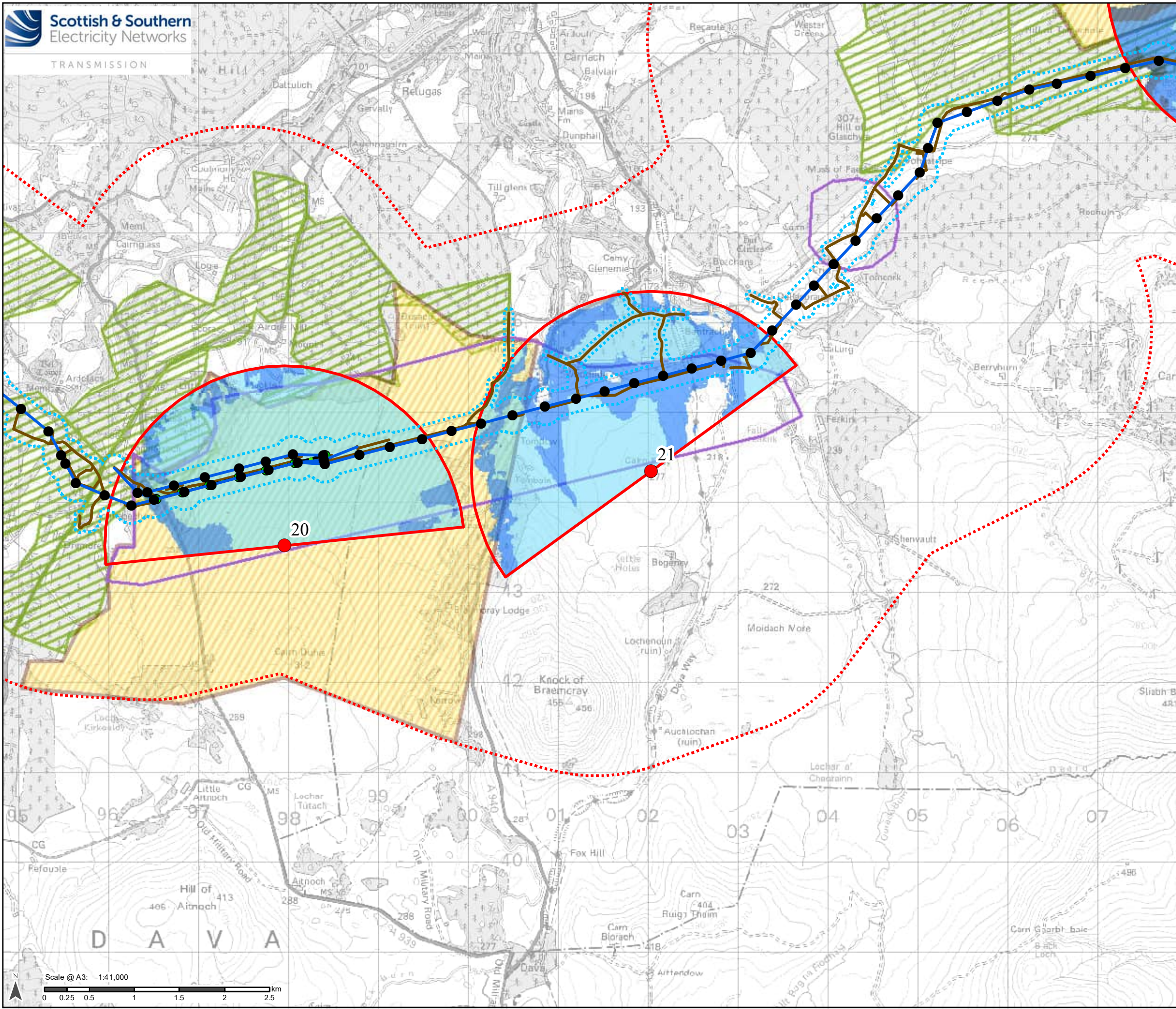
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Project: Beauly to Blackhillock to New Deer to Peterhead 400kV OHL Project

Title: Figure 9.1.3f - Dulsie Wood Focal Area Survey Area

Drawn by: JP Date: 05/09/2025

Drawing: B2P-WSP-TA-70092380-9.1.3f



Legend

- Desk Study Search Area
- Proposed Tower - All Voltages
- Tower to be Removed
- Proposed OHL Alignment - All Voltages
- OHL to be Removed
- Access Track
- Limit of Deviation – Proposed Development
- Vantage Point
- VP Viewing Arc

VP Visible Viewsheds Relative to Potential Collision Height (PCH)

- 10 m (100% of PCH)
- 23.75 m (75% of PCH)
- 37.5 m (50% of PCH)

Survey Areas

- 2024 Scarce Breeding Bird and Black Grouse Survey Area
- 2023 Scarce Breeding Bird and Black Grouse Survey Area
- Capercaillie Survey Area

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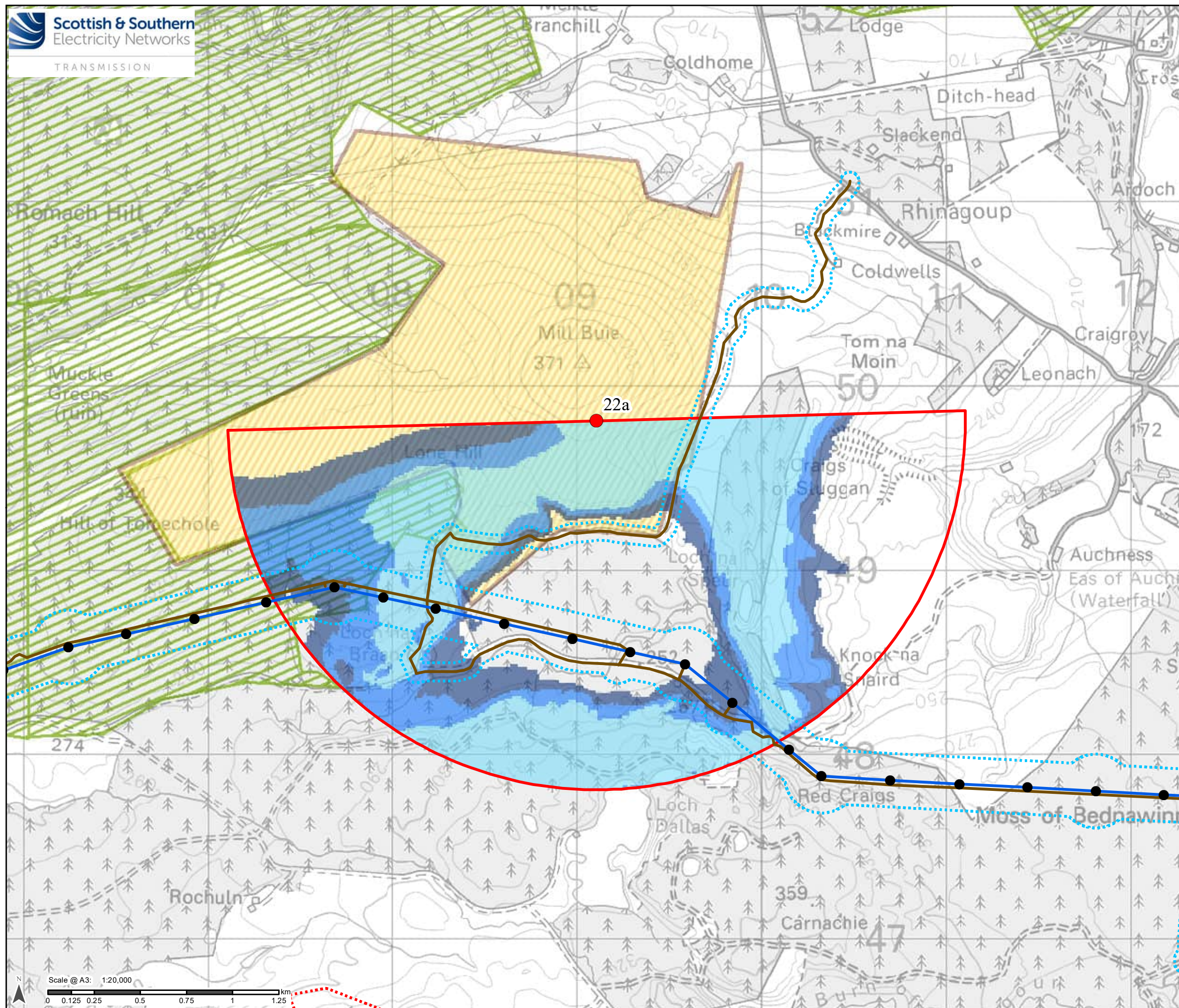
Project: Beauly to Blackhillock to New Deer to Peterhead 400kV OHL Project

Title: Figure 9.1.3g - Dava Moorlands Focal Area Survey Area

Drawn by: JP Date: 05/09/2025

Drawing: B2P-WSP-TA-70092380-9.1.3g

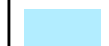
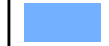




Legend

-  Desk Study Search Area
-  Proposed Tower - All Voltages
-  Proposed OHL Alignment - All Voltages
-  Access Track
-  Limit of Deviation – Proposed Development
-  Vantage Point
-  VP Viewing Arc

VP Visible Viewsheds Relative to Potential Collision Height (PCH)

-  10 m (100% of PCH)
-  23.75 m (75% of PCH)
-  37.5 m (50% of PCH)
-  2023 Scarce Breeding Bird and Black Grouse Survey Area
-  Capercaillie Survey Area



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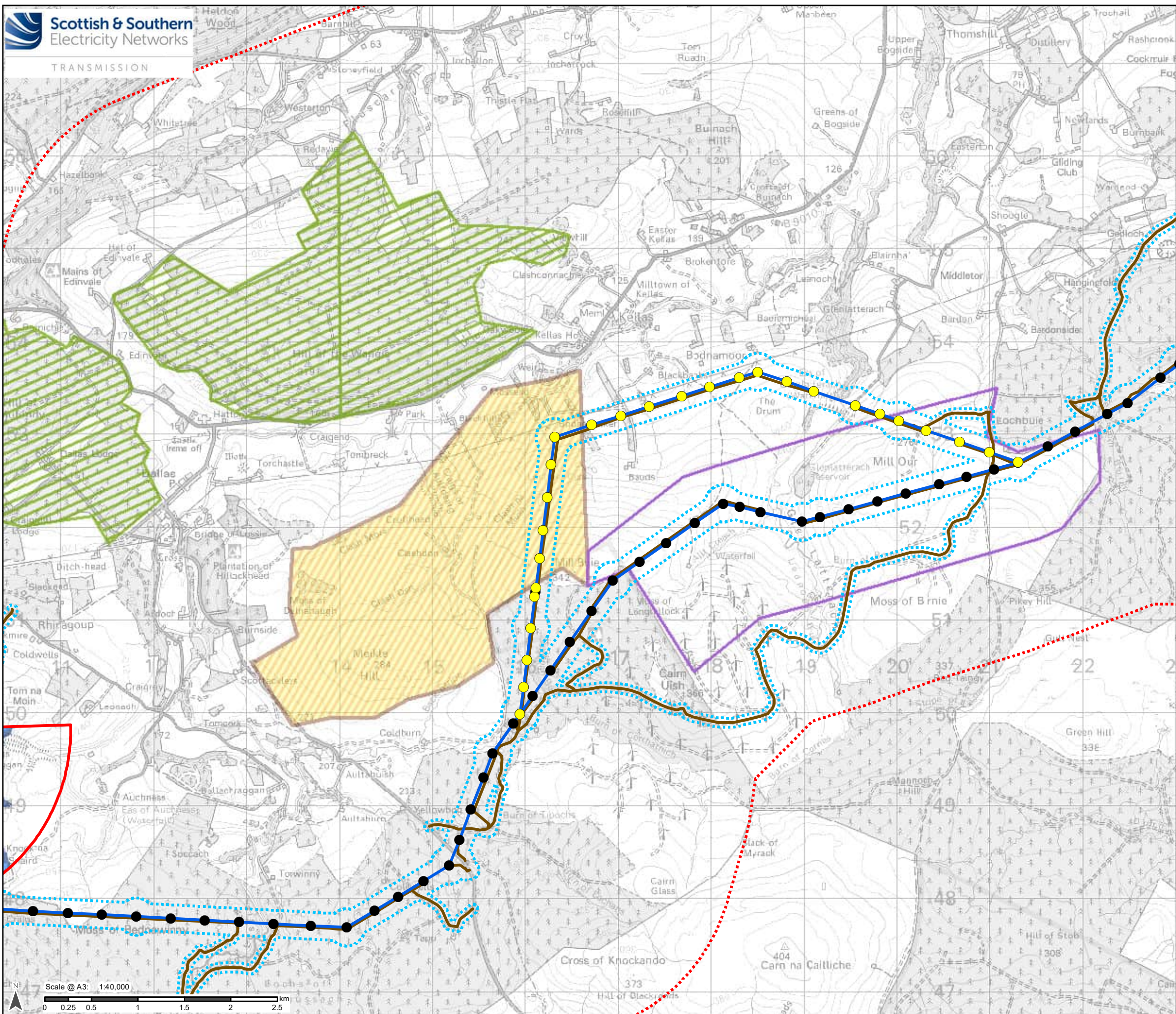
Project: Beauly to Blackhillock to New Deer to Peterhead 400kV OHL Project

Title: Figure 9.1.3h - Bednawinn Moss Moorlands and Newtyle Forest Focal Area

Drawn by: JP

Date: 05/09/2025

Drawing: B2P-WSP-TA-70092380-9.1.3h



Legend

- ⋯ Desk Study Search Area
- Proposed Tower - All Voltages
- Proposed OHL Alignment - All Voltages
- Proposed Tower - Kellas Alternative Alignment
- Access Track
- ⋯ Limit of Deviation – Proposed Development
- Vantage Point
- ⌒ VP Viewing Arc
- VP Visible Viewsheds Relative to Potential Collision Height (PCH)**
 - 10 m (100% of PCH)
 - 23.75 m (75% of PCH)
 - 37.5 m (50% of PCH)
- 2024 Scarce Breeding Bird and Black Grouse Survey Area
- ▨ 2023 Scarce Breeding Bird and Black Grouse Survey Area
- ▨ Capercaillie Survey Area



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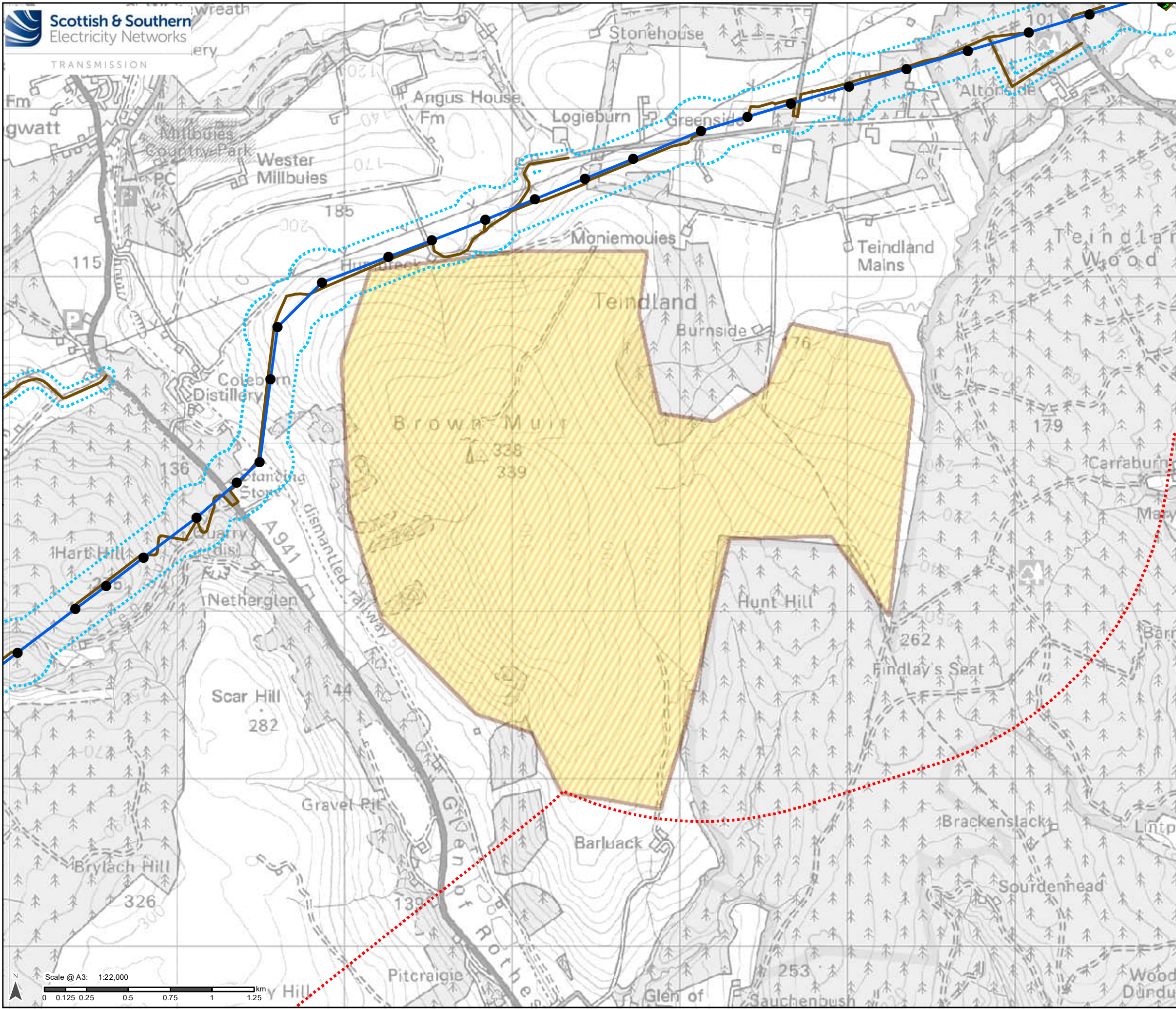
Project: Beauly to Blackhilllock to New Deer to Peterhead 400kV OHL Project

Title: Figure 9.1.3i - Glen Latterach Moorlands, Hill of Mulundy and Wangie Wood Focal

Drawn by: JP

Date: 05/09/2025

Drawing: B2P-WSP-TA-70092380-9.1.3i



Legend

- Desk Study Search Area
- Proposed Tower - All Voltages
- Tower to be Removed
- Proposed OHL Alignment - All Voltages
- Access Track
- Limit of Deviation – Proposed Development
- Vantage Point
- VP Viewing Arc

VP Visible Viewsheds Relative to Potential Collision Height (PCH)

- 10 m (100% of PCH)
- 23.75 m (75% of PCH)
- 37.5 m (50% of PCH)
- 2023 Scarce Breeding Bird and Black Grouse Survey Area

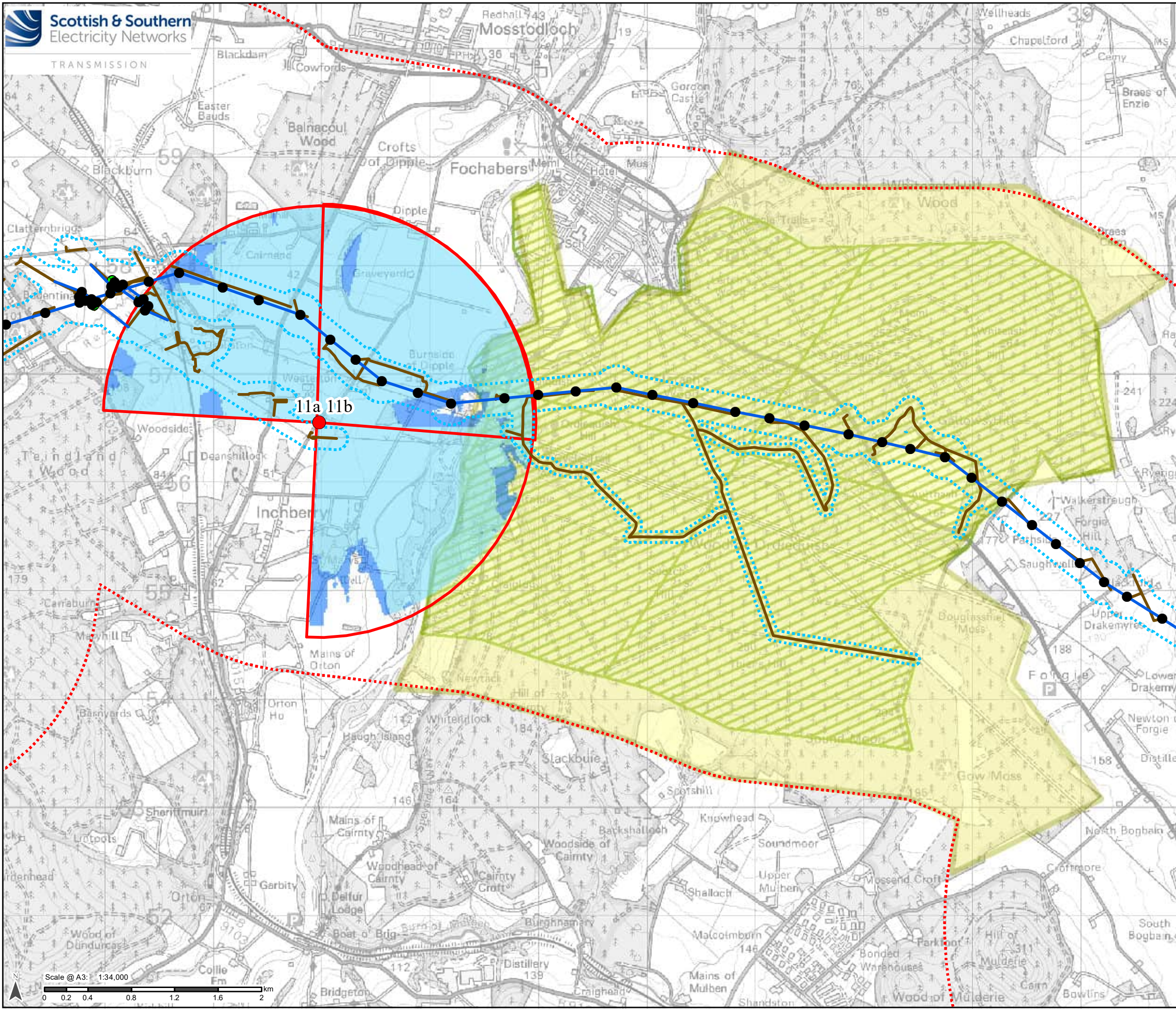
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Project: Beauly to Blackhillock to New Deer to Peterhead 400kV OHL Project

Title: Figure 9.1.3j - Brown Muir Focal Area Survey Area

Drawn by: JP Date: 05/09/2025

Drawing: B2P-WSP-TA-70092380-9.1.3j



Legend

- Desk Study Search Area
- Proposed Tower - All Voltages
- Tower to be Removed
- Proposed OHL Alignment - All Voltages
- Access Track
- Limit of Deviation – Proposed Development
- Vantage Point
- VP Viewing Arc

VP Visible Viewsheds Relative to Potential Collision Height (PCH)

- 10 m (100% of PCH)
- 23.75 m (75% of PCH)
- 37.5 m (50% of PCH)
- Scarce Breeding Bird Survey Area
- Capercaillie Survey Area

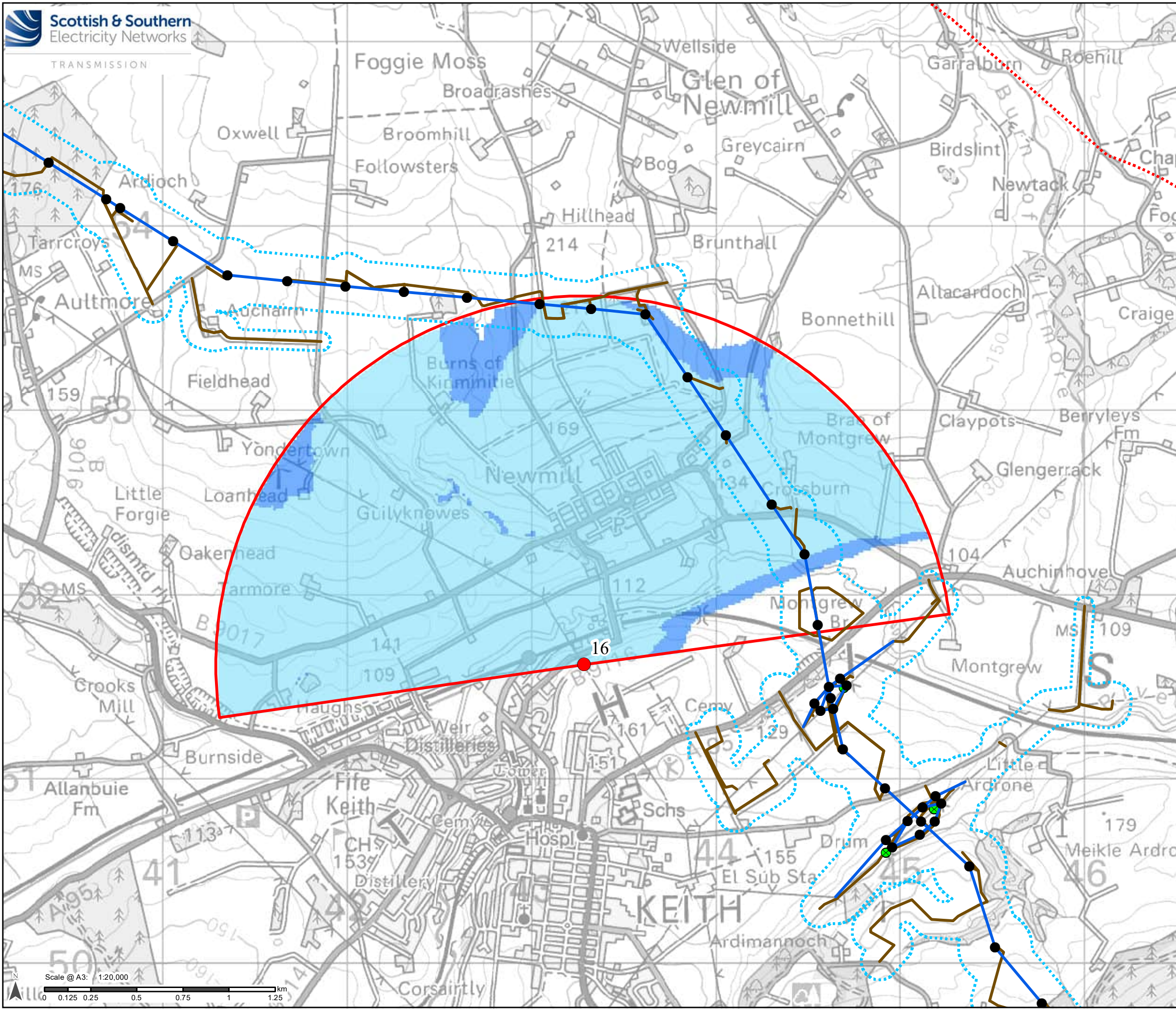
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Project: Beaulie to Blackhillock to New Deer to Peterhead 400kV OHL Project

Title: Figure 9.1.3k - River Spey Corridor and Wood of Ordiequish Focal Area Survey Area

Drawn by: JP Date: 05/09/2025

Drawing: B2P-WSP-TA-70092380-9.1.3k



Legend

- Desk Study Search Area
- Proposed Tower - All Voltages
- Tower to be Removed
- Proposed OHL Alignment - All Voltages
- Access Track
- Limit of Deviation – Proposed Development
- Vantage Point
- VP Viewing Arc

VP Visible Viewsheds Relative to Potential Collision Height (PCH)

- 10 m (100% of PCH)
- 23.75 m (75% of PCH)
- 37.5 m (50% of PCH)

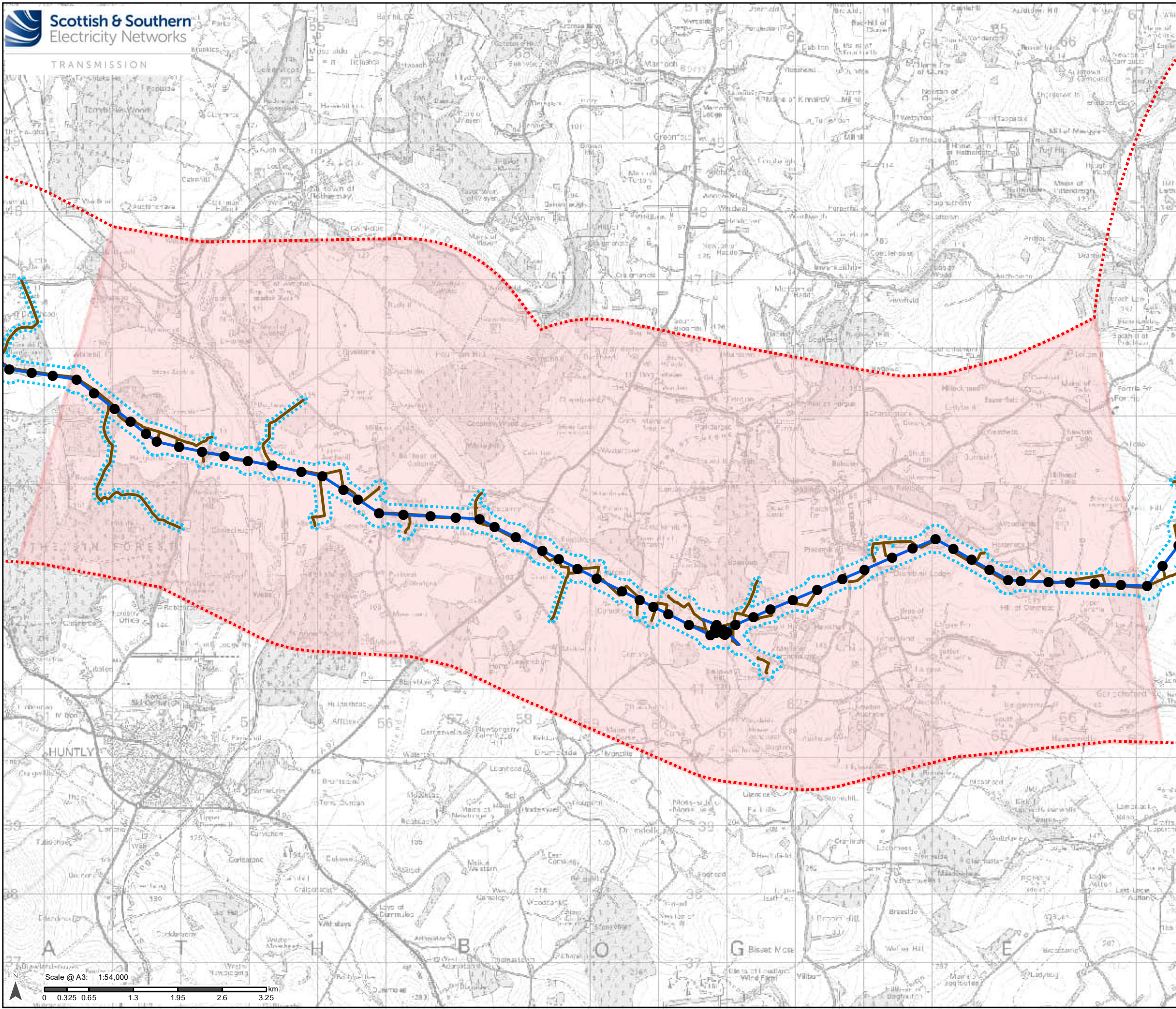
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Project: Beauly to Blackhillock to New Deer to Peterhead 400kV OHL Project

Title: Figure 9.1.3I - River Isla Corridor Focal Area Survey Area

Drawn by: JP Date: 05/09/2025

Drawing: B2P-WSP-TA-70092380-9.1.3I



Legend

- Desk Study Search Area
- Proposed Tower - All Voltages
- Tower to be Removed
- Proposed OHL Alignment - All Voltages
- Access Track
- Limit of Deviation – Proposed Development
- Vantage Point
- VP Viewing Arc

VP Visible Viewsheds Relative to Potential Collision Height (PCH)

- 10 m (100% of PCH)
- 23.75 m (75% of PCH)
- 37.5 m (50% of PCH)
- Common Crane Survey Area

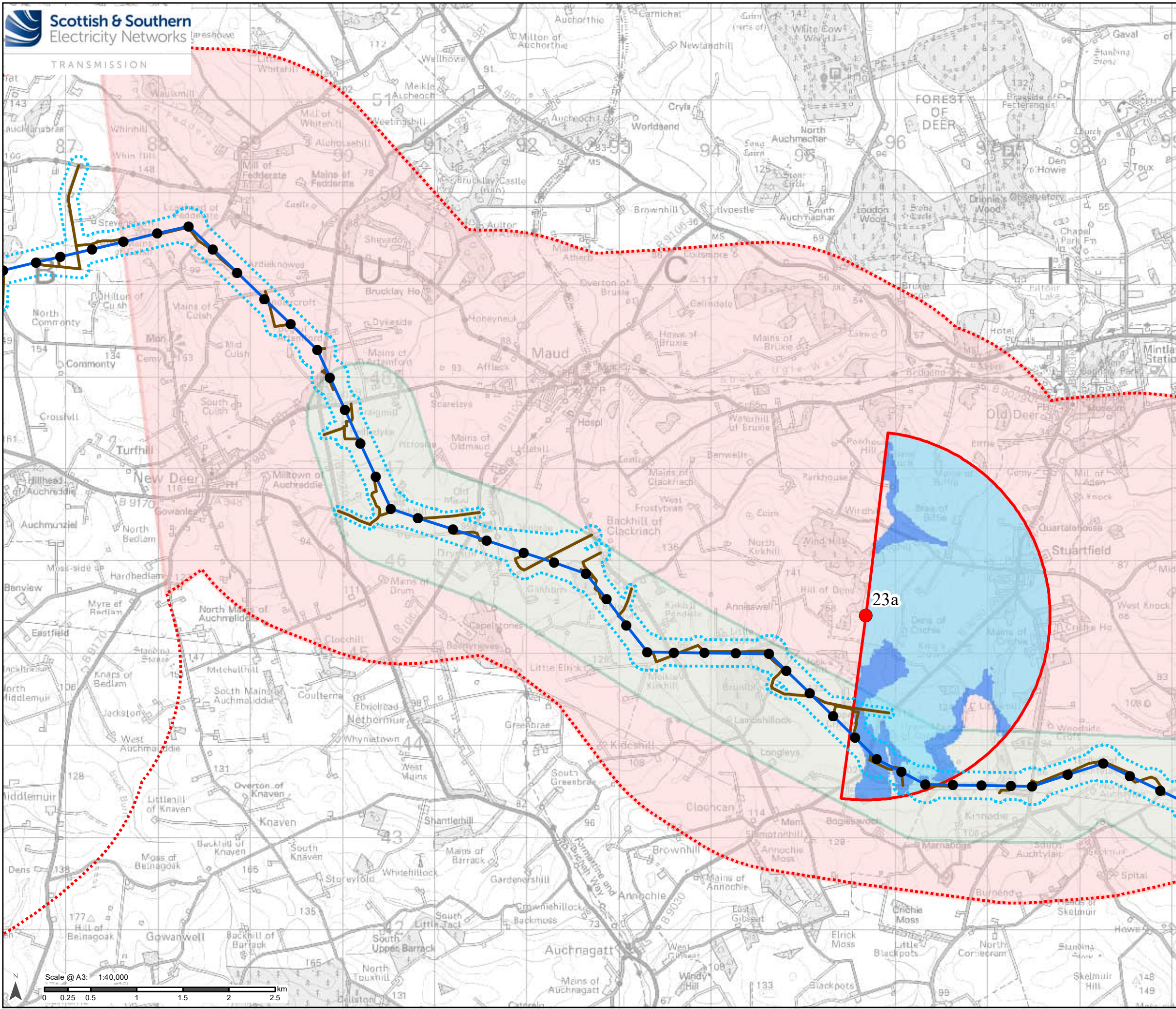
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Project: Beauly to Blackhilllock to New Deer to Peterhead 400kV OHL Project

Title: Figure 9.1.3m - River Deveron Corridor Focal Area Survey Area

Drawn by: JP **Date:** 05/09/2025

Drawing: B2P-WSP-TA-70092380-9.1.3m



Legend

- Desk Study Search Area
- Proposed Tower - All Voltages
- Proposed OHL Alignment - All Voltages
- Access Track
- Limit of Deviation – Proposed Development
- Vantage Point
- VP Viewing Arc

VP Visible Viewsheds Relative to Potential Collision Height (PCH)

- 10 m (100% of PCH)
- 23.75 m (75% of PCH)
- 37.5 m (50% of PCH)
- Common Crane Survey Area
- Goose Field Use Survey Area

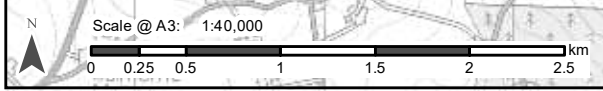
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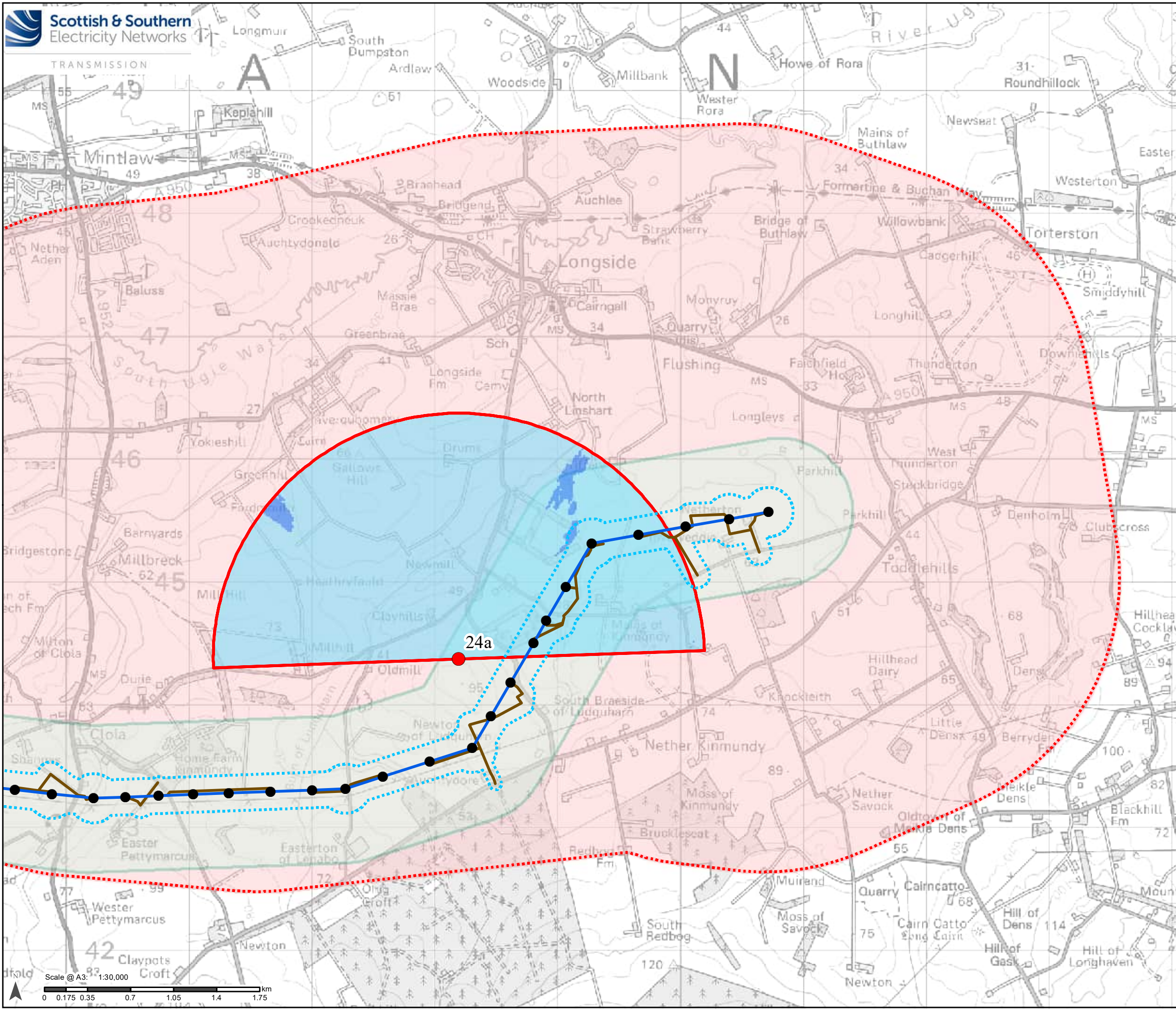
Project: Beauly to Blackhillock to New Deer to Peterhead 400kV OHL Project

Title: Figure 9.1.3n(i) - New Deer to Peterhead Focal Area Survey Area

Drawn by: JP Date: 05/09/2025

Drawing: B2P-WSP-TA-70092380-9.1.3n(i)





Legend

- Desk Study Search Area
- Proposed Tower - All Voltages
- Proposed OHL Alignment - All Voltages
- Access Track
- Limit of Deviation – Proposed Development
- Vantage Point
- VP Viewing Arc

VP Visible Viewsheds Relative to Potential Collision Height (PCH)

- 10 m (100% of PCH)
- 23.75 m (75% of PCH)
- 37.5 m (50% of PCH)
- Common Crane Survey Area
- Goose Field Use Survey Area

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

Title: Figure 9.1.3n(ii) - New Deer to Peterhead Focal Area Survey Area

Drawn by: JP Date: 05/09/2025

Drawing: B2P-WSP-TA-70092380-9.1.3n(ii)