




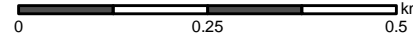


-  Proposed Pole Alignment
-  Proposed OHL Alignment
-  Management felling
-  Conifer - Operational Corridor
-  Operational Corridors (72m)

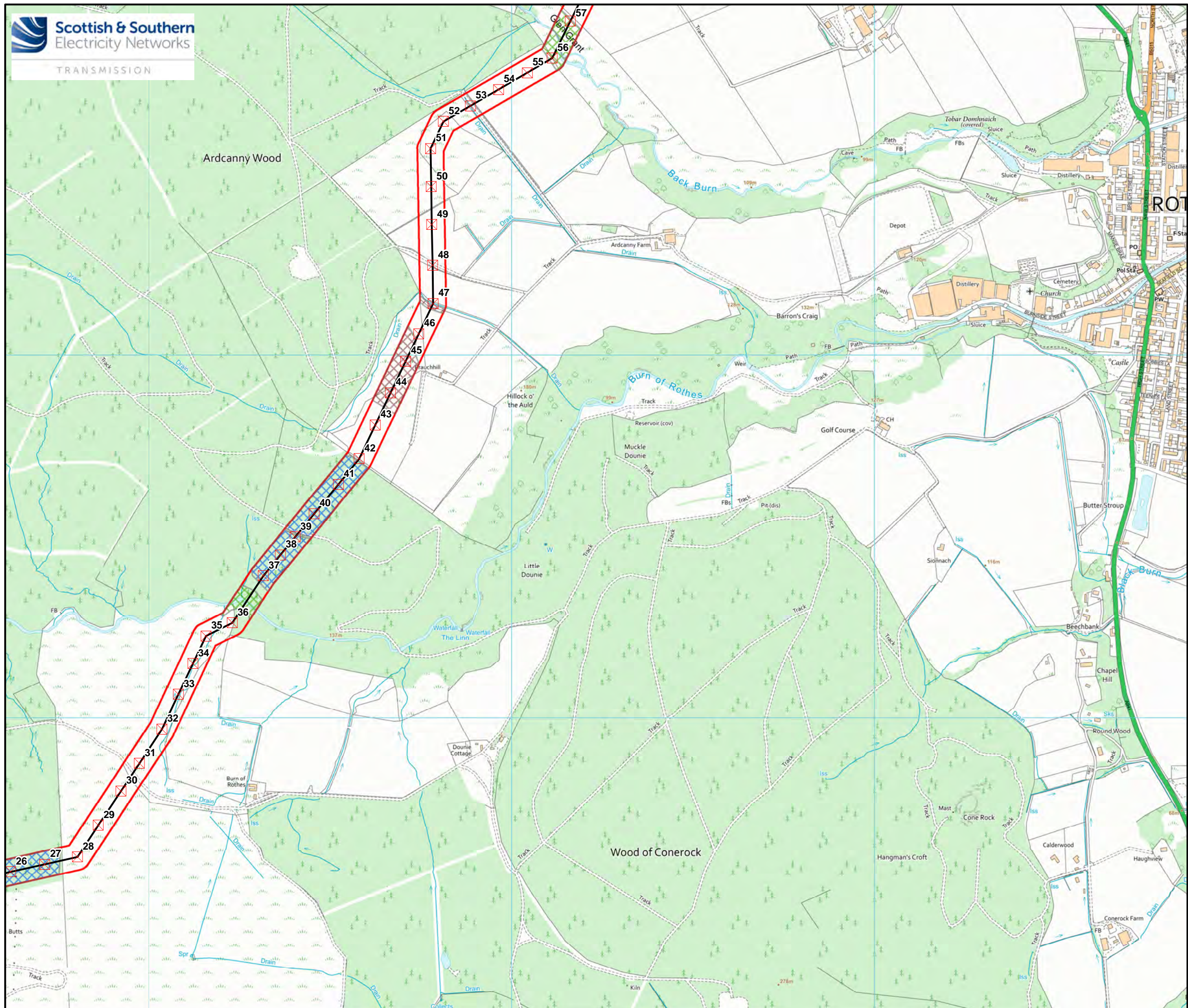
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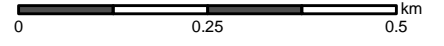
Project No: LT000121/122  
 Project: Elchies (Rothes III) Wind Farm  
 Grid Connection

Title: Figure 9.1 - a  
 Forest Felling Design

Drawn by: IF Date: 24/02/2023  
 Drawing: LT000121\_WAY\_008



-  Proposed Pole Alignment
-  Proposed OHL Alignment
-  Native woodland retention areas - Operational Corridor
-  Conifer - Operational Corridor
-  Mixed broadleaves - MB Operational Corridor
-  Operational Corridors (72m)

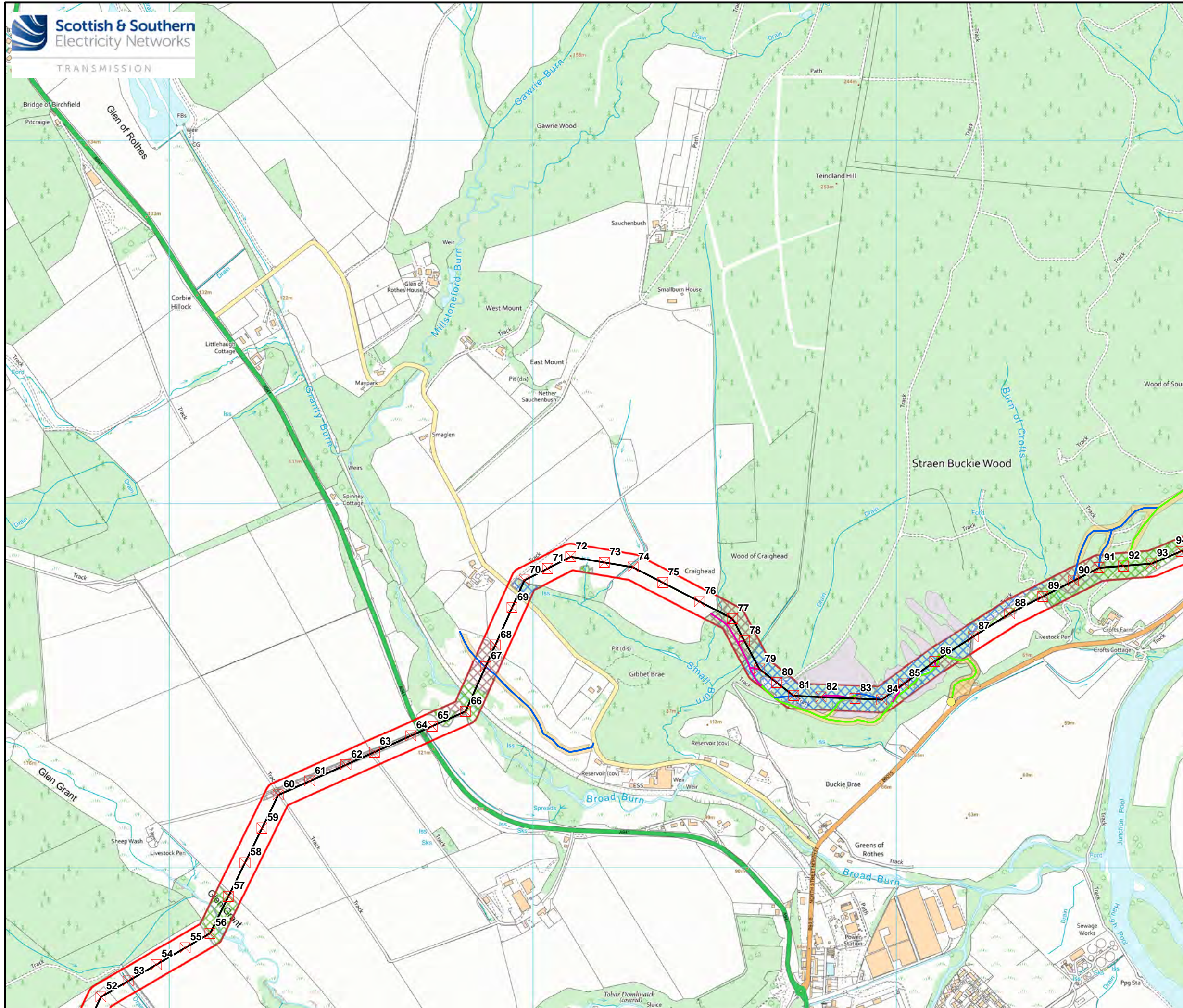
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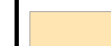









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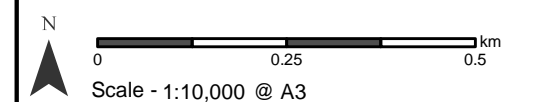
Project No: LT000121/122  
 Project: Elchies (Rothes III) Wind Farm  
 Grid Connection

Title: Figure 9.1 - b  
 Forest Felling Design

Drawn by: IF Date: 24/02/2023  
 Drawing: LT000121\_WAY\_008



-  Proposed Pole Alignment
-  Bellmouth Junctions
-  Access Corridor
-  New Access
-  Temporary Access
-  Upgraded Access
-  Proposed OHL Alignment
-  Management felling
-  Native woodland retention areas - Operational Corridor
-  Conifer - Operational Corridor
-  Mixed broadleaves - MB Operational Corridor
-  Operational Corridors (72m)



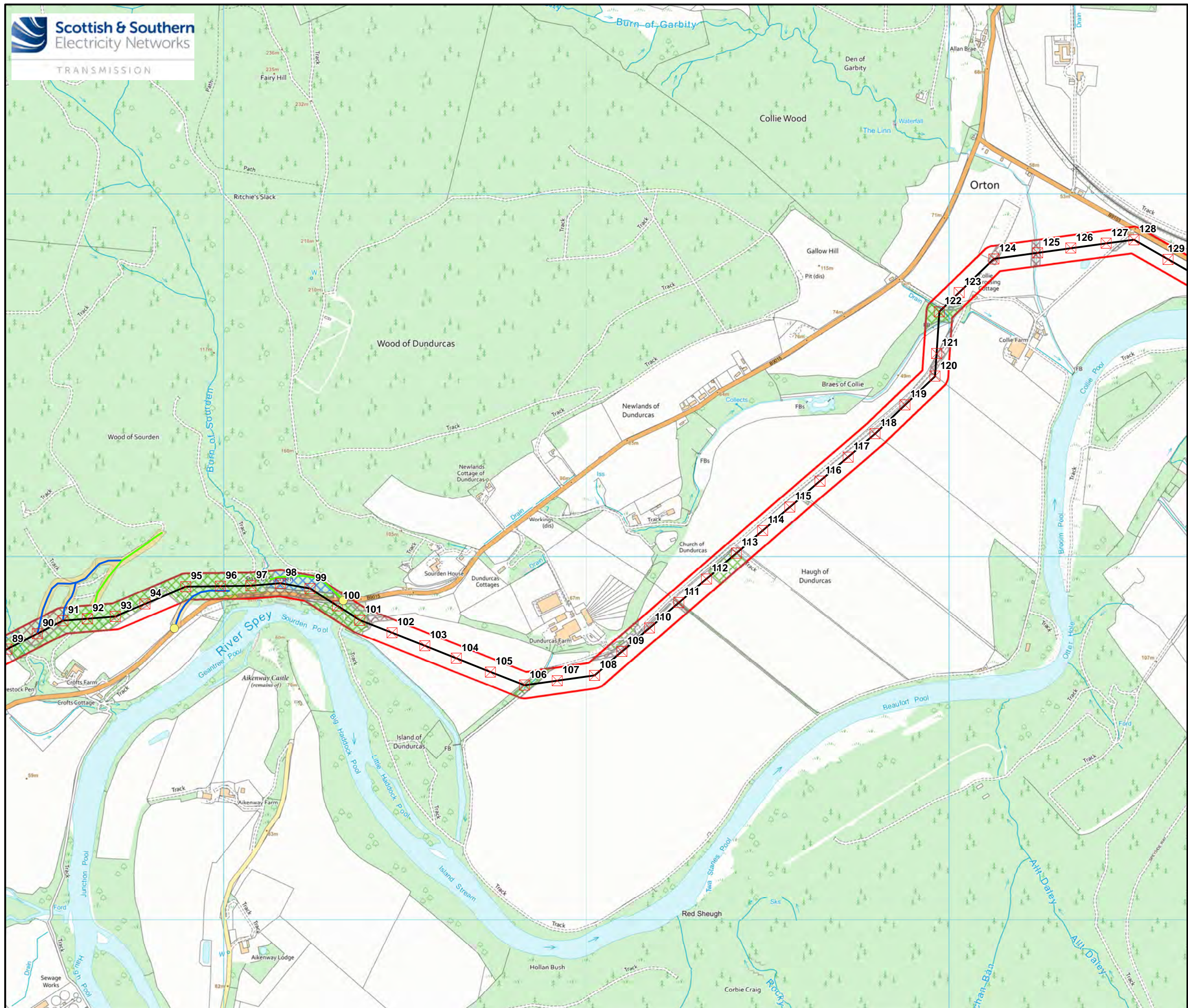
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







Project No: LT000121/122  
 Project: Elchies (Rothes III) Wind Farm  
 Grid Connection

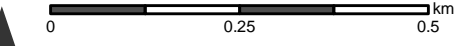
Title: Figure 9.1 - c  
 Forest Felling Design

Drawn by: IF Date: 24/02/2023

Drawing: LT000121\_WAY\_008



-  Proposed Pole Alignment
-  Bellmouth Junctions
-  Access Corridor
-  New Access
-  Upgraded Access
-  Proposed OHL Alignment
-  Native woodland retention areas - Operational Corridor
-  Conifer - Operational Corridor
-  Mixed broadleaves - MB Operational Corridor
-  Operational Corridors (72m)

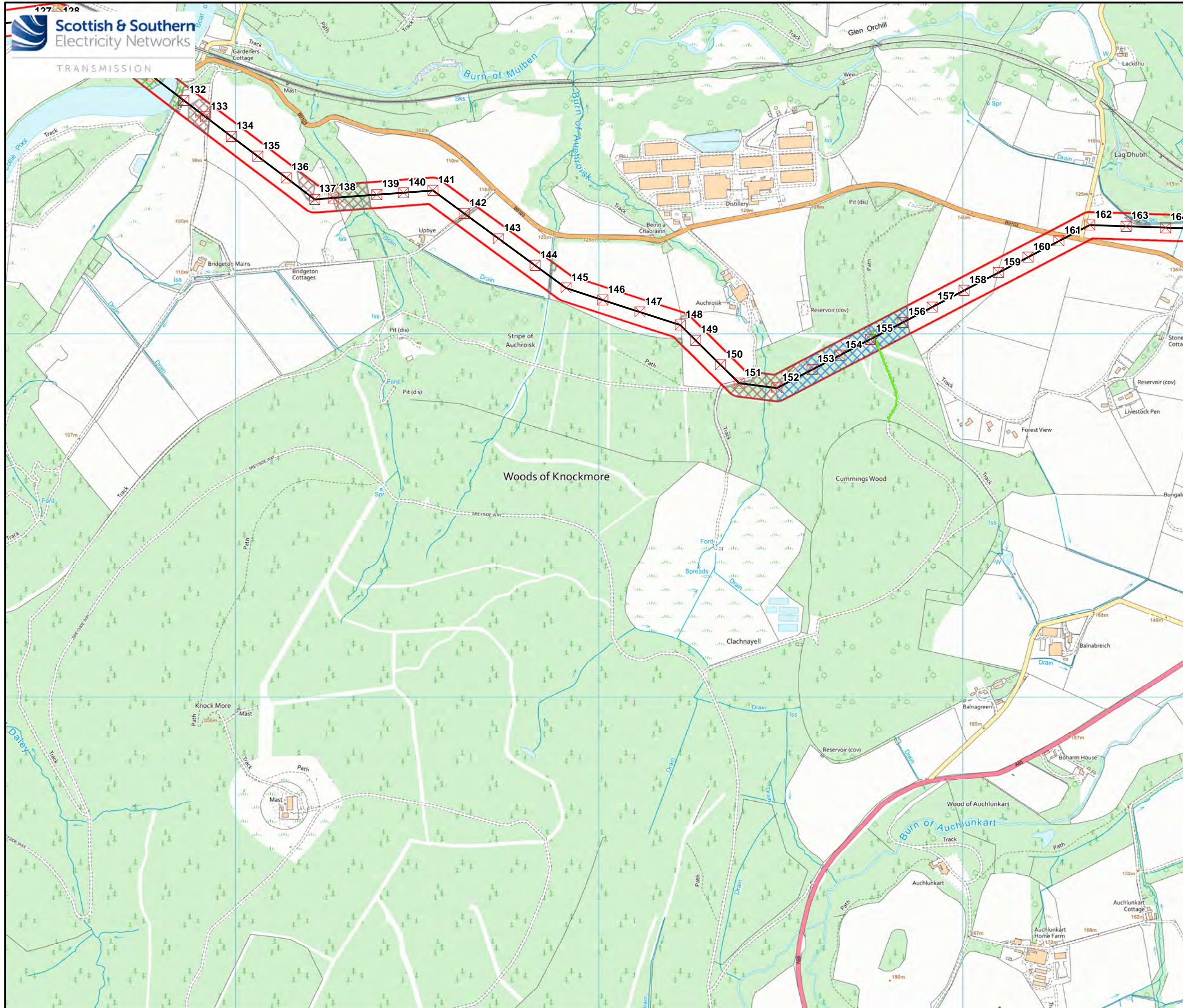
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Project No: LT000121/122  
 Project: Elchies (Rothes III) Wind Farm  
 Grid Connection

Title: Figure 9.1 - d  
 Forest Felling Design

Drawn by: IF Date: 24/02/2023  
 Drawing: LT000121\_WAY\_008



- Proposed Pole Alignment
- Upgraded Access
- Proposed OHL Alignment
- Native woodland retention areas - Operational Corridor
- Conifer - Operational Corridor
- Mixed broadleaves - MB Operational Corridor
- Operational Corridors (72m)

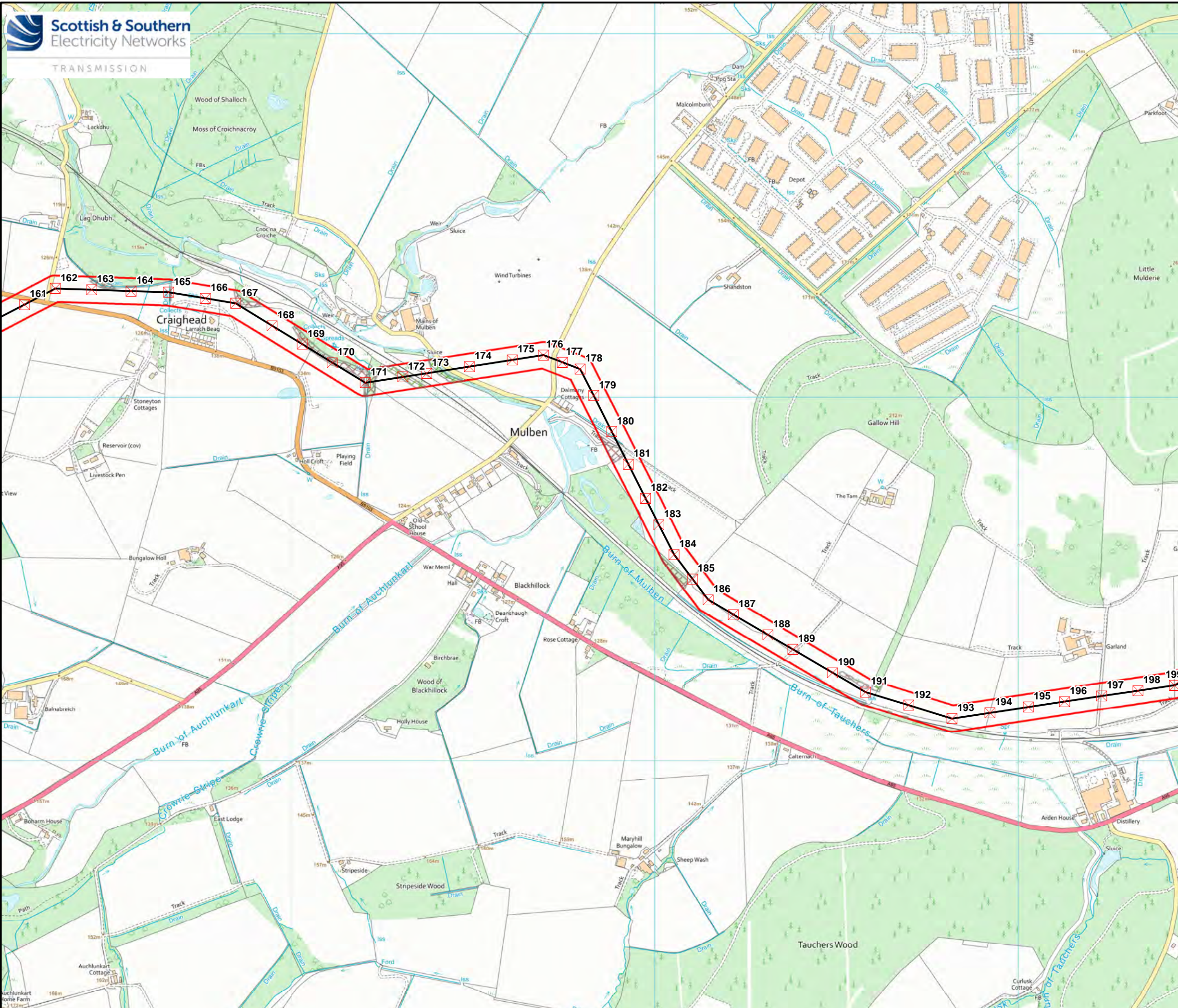
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Project No: LT000121/122  
 Project: Elchies (Rothes III) Wind Farm  
 Grid Connection

Title: Figure 9.1 - e  
 Forest Felling Design

Drawn by: IF Date: 24/02/2023  
 Drawing: LT000121\_WAY\_008



- Proposed Pole Alignment
- Proposed OHL Alignment
- Native woodland retention areas - Operational Corridor
- Mixed broadleaves - MB Operational Corridor
- Operational Corridors (72m)

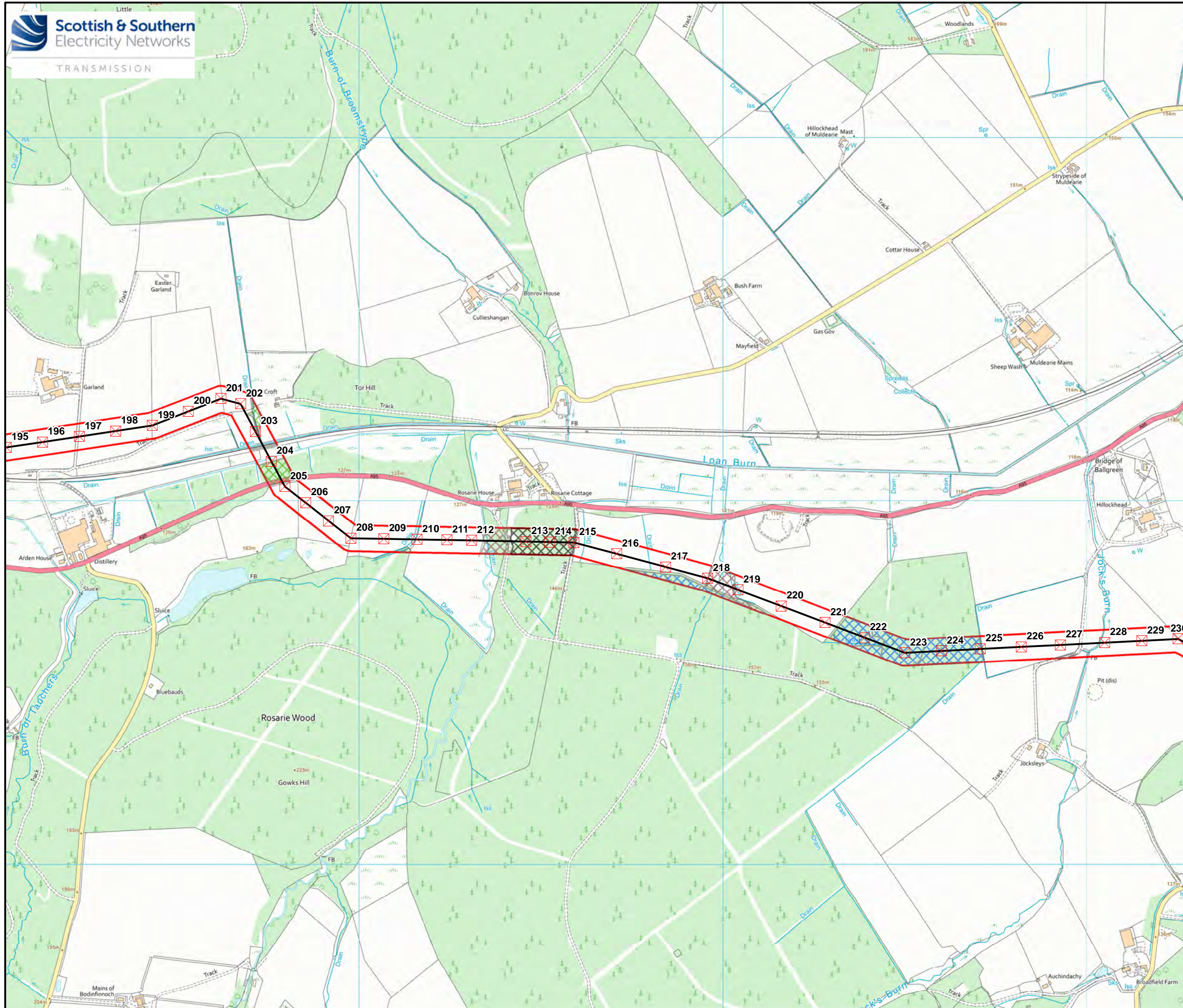
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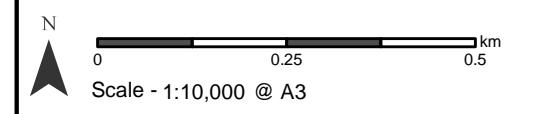
Project No: LT000121/122  
 Project: Elchies (Rothes III) Wind Farm  
 Grid Connection

Title: Figure 9.1 - f  
 Forest Felling Design

Drawn by: IF Date: 24/02/2023  
 Drawing: LT000121\_WAY\_008



-  Proposed Pole Alignment
-  Proposed OHL Alignment
-  Native woodland retention areas - Operational Corridor
-  Conifer - Operational Corridor
-  Felled
-  Mixed broadleaves - MB Operational Corridor
-  Operational Corridors (72m)

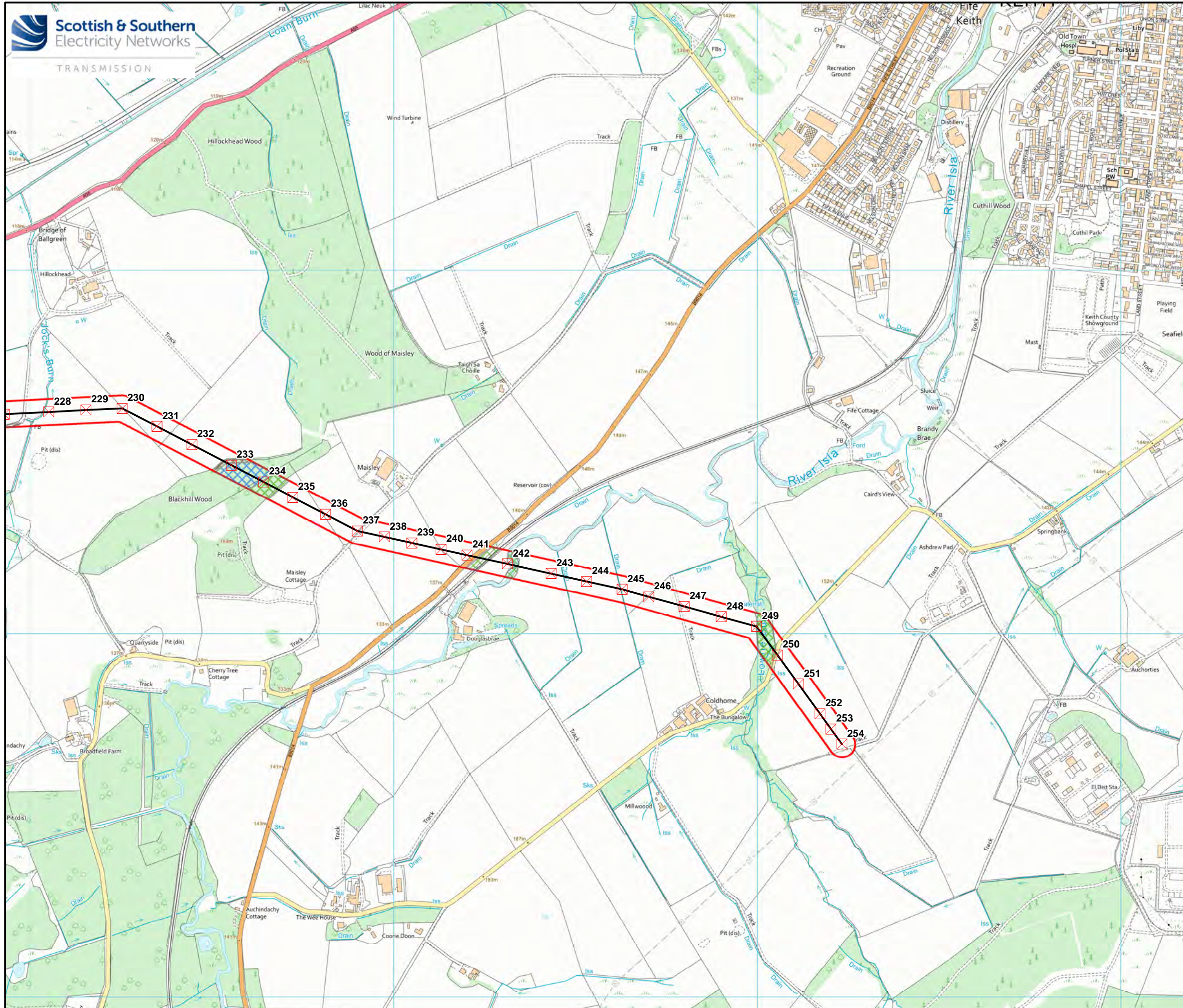



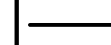




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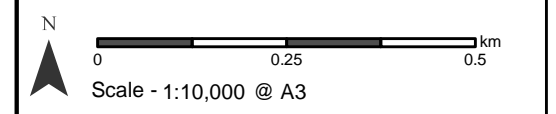
Project No: LT000121/122  
 Project: Elchies (Rothes III) Wind Farm  
 Grid Connection

Title: Figure 9.1 - g  
 Forest Felling Design

Drawn by: IF Date: 24/02/2023  
 Drawing: LT000121\_WAY\_008



-  Proposed Pole Alignment
-  Proposed OHL Alignment
-  Native woodland retention areas - Operational Corridor
-  Conifer - Operational Corridor
-  Mixed broadleaves - MB Operational Corridor
-  Operational Corridors (72m)



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Project No: LT000121/122
   
 Project: Elchies (Rothes III) Wind Farm
   
 Grid Connection

Title: Figure 9.1 - h
   
 Forest Felling Design

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 Drawing: LT000121\_WAY\_008