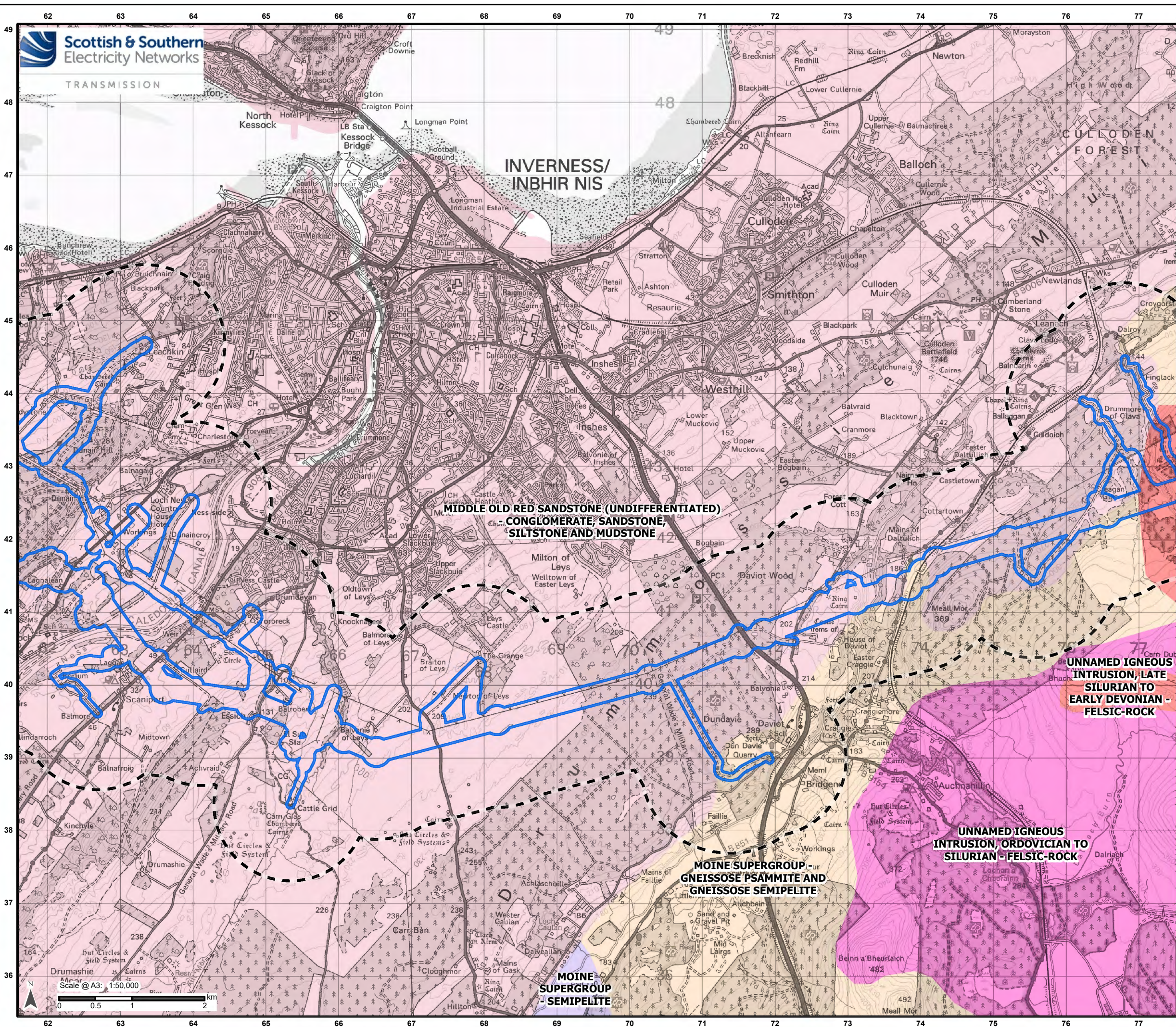




Legend

- Limit of Deviation
- 1 km Study Area Buffer

British Geological Survey (BGS)

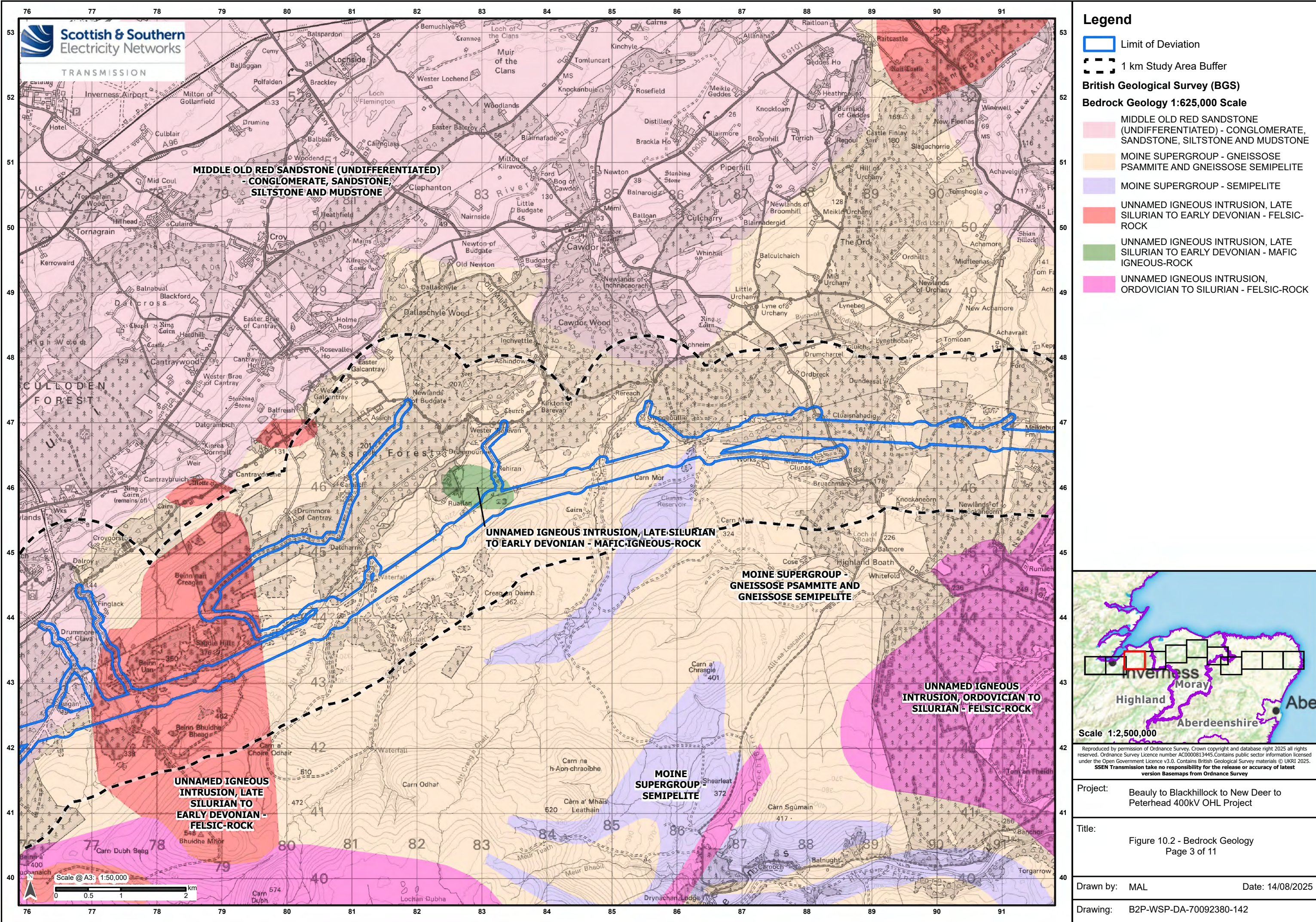
Bedrock Geology 1:625,000 Scale

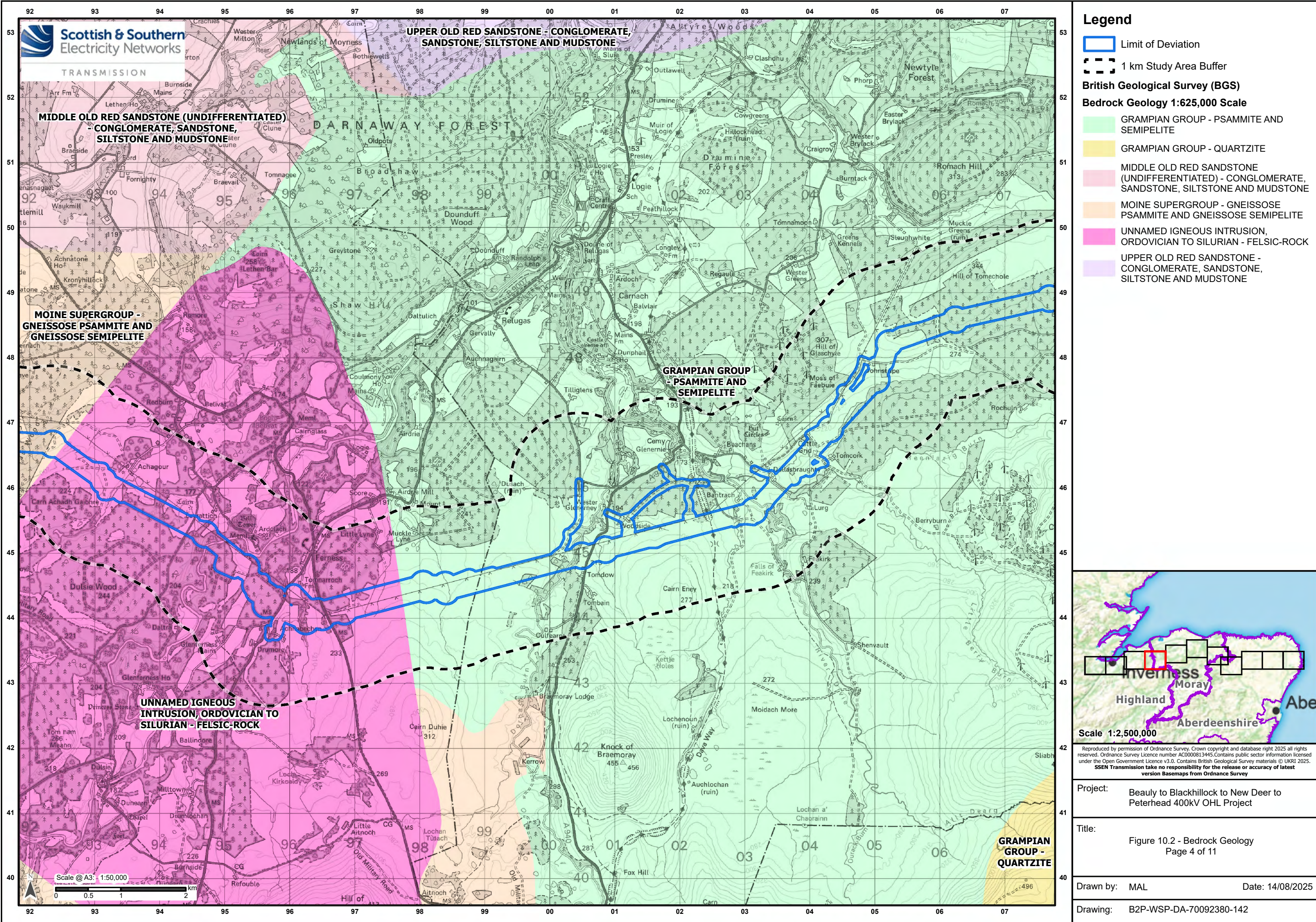
- MIDDLE OLD RED SANDSTONE (UNDIFFERENTIATED) - CONGLOMERATE, SANDSTONE, SILTSTONE AND MUDSTONE
- MOINE SUPERGROUP - GNEISSOSE PSAMMITE AND GNEISSOSE SEMIPELITE
- MOINE SUPERGROUP - SEMIPELITE
- UNNAMED IGNEOUS INTRUSION, LATE SILURIAN TO EARLY DEVONIAN - FELSIC-ROCK
- UNNAMED IGNEOUS INTRUSION, ORDOVICIAN TO SILURIAN - FELSIC-ROCK

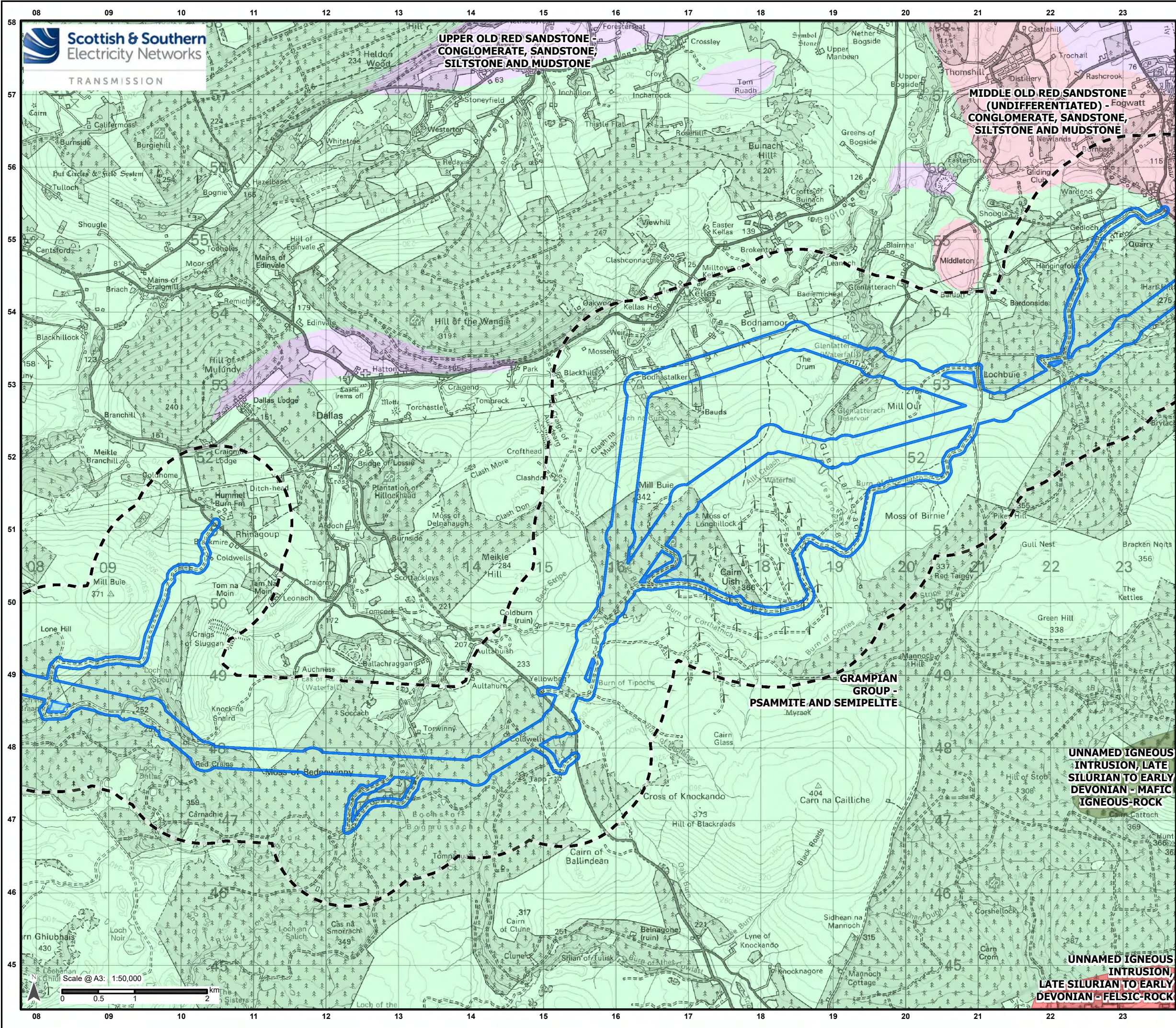
Scale 1:2,500,000

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Project:	Beauly to Blackhillock to New Deer to Peterhead 400kV OHL Project		
Title:	Figure 10.2 - Bedrock Geology Page 2 of 11		
Drawn by:	MAL	Date:	14/08/2025
Drawing:	B2P-WSP-DA-70092380-142		

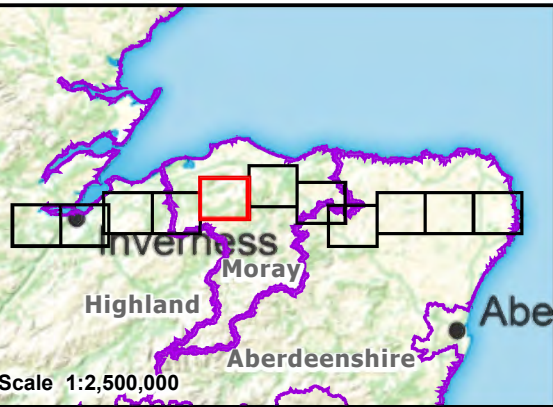






Legend

- Limit of Deviation
- 1 km Study Area Buffer
- British Geological Survey (BGS)**
- Bedrock Geology 1:625,000 Scale**
- GRAMPIAN GROUP - PSAMMITE AND SEMIPELITE
- MIDDLE OLD RED SANDSTONE (UNDIFFERENTIATED) - CONGLOMERATE, SANDSTONE, SILTSTONE AND MUDSTONE
- UNNAMED IGNEOUS INTRUSION, LATE SILURIAN TO EARLY DEVONIAN - FELSIC-ROCK
- UNNAMED IGNEOUS INTRUSION, LATE SILURIAN TO EARLY DEVONIAN - MAFIC IGNEOUS-ROCK
- UPPER OLD RED SANDSTONE - CONGLOMERATE, SANDSTONE, SILTSTONE AND MUDSTONE



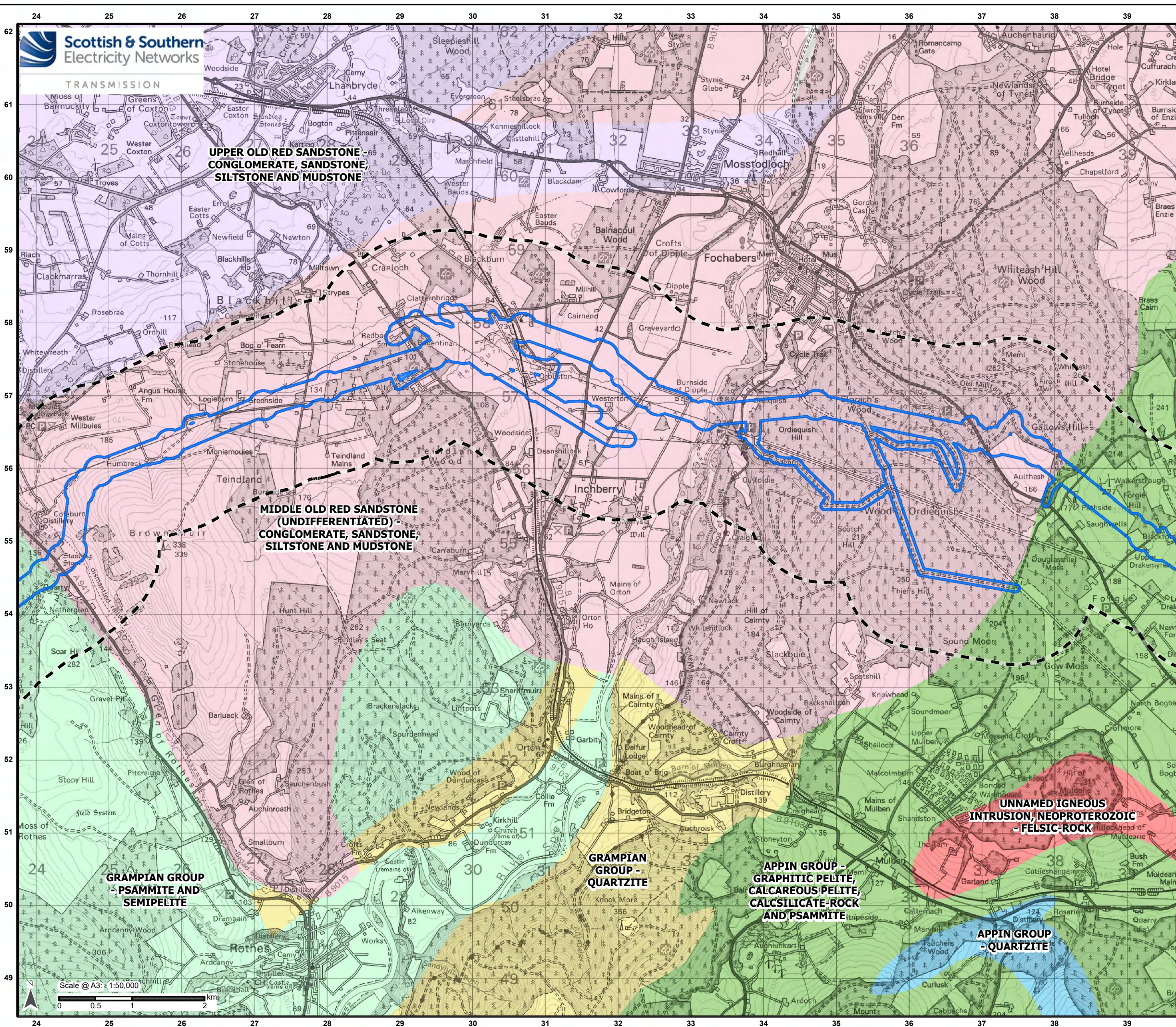
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Project: Beauly to Blackhillock to New Deer to Peterhead 400kV OHL Project

Title: Figure 10.2 - Bedrock Geology
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Legend

- Limit of Deviation
- 1 km Study Area Buffer

British Geological Survey (BGS)

Bedrock Geology 1:625,000 Scale

- APPIN GROUP - GRAPHITIC PELITE, CALCAREOUS PELITE, CALCILICATE-ROCK AND PSAMMITE
- APPIN GROUP - QUARTZITE
- GRAMPIAN GROUP - PSAMMITE AND SEMIPELITE
- GRAMPIAN GROUP - QUARTZITE
- MIDDLE OLD RED SANDSTONE (UNDIFFERENTIATED) - CONGLOMERATE, SANDSTONE, SILTSTONE AND MUDSTONE
- UNNAMED IGNEOUS INTRUSION, NEOPROTEROZOIC - FELSIC-ROCK
- UPPER OLD RED SANDSTONE - CONGLOMERATE, SANDSTONE, SILTSTONE AND MUDSTONE

Scale 1:2,500,000

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

Title: Figure 10.2 - Bedrock Geology
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Drawn by: MAL **Date:** 14/08/2025

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