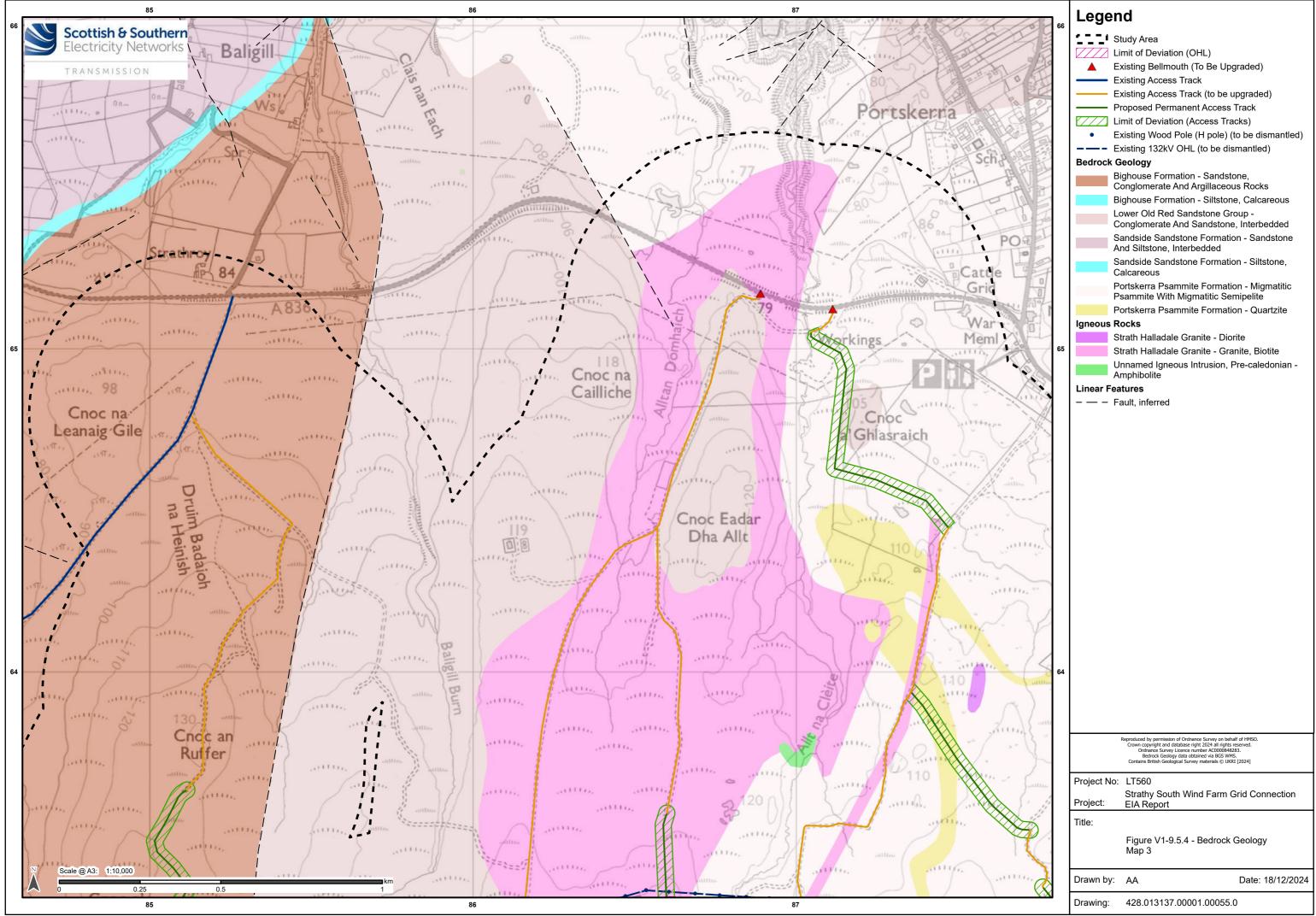
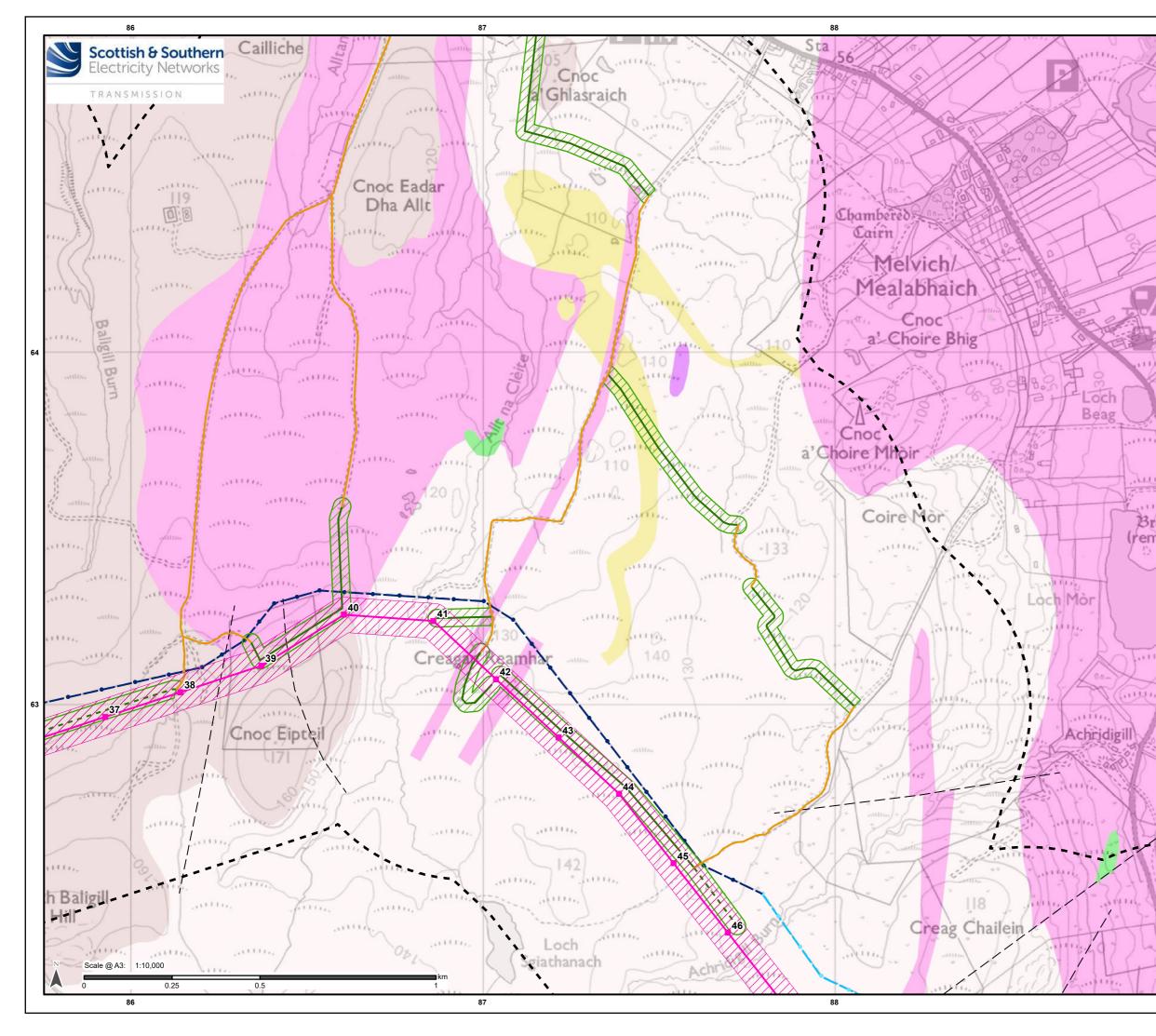


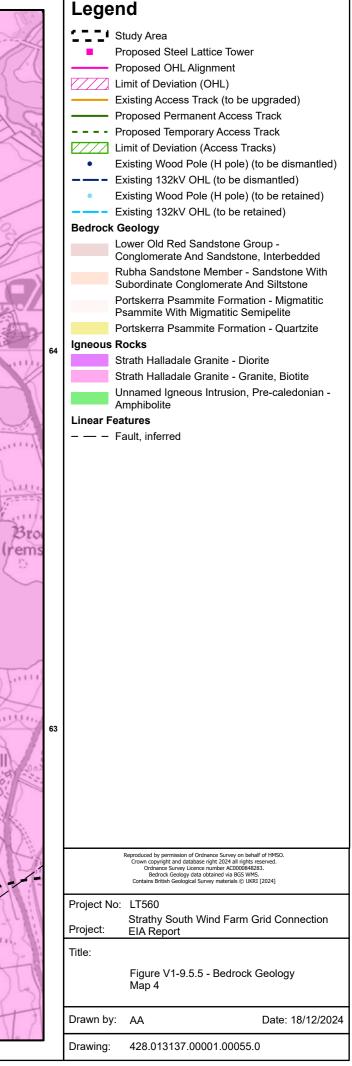
		Legend
anny.		
/		Study Area
13=1		Proposed Steel Lattice Tower     Proposed OHL Alignment
J		Limit of Deviation (OHL)
1		Existing Access Track
II., II		Existing Access Track (to be upgraded)
11		Proposed Permanent Access Track
		<ul> <li>– – Proposed Temporary Access Track</li> </ul>
15	64	Limit of Deviation (Access Tracks)
1		• Existing Wood Pole (H pole) (to be dismantled)
		Existing 132kV OHL (to be dismantled)
ALLE.		Bedrock Geology
1		Bighouse Formation - Sandstone, Conglomerate And Argillaceous Rocks
i !		Lower Old Red Sandstone Group -
		Conglomerate And Sandstone, Interbedded
(a)In		Clerkhill Appinite Suite - Amphibolite
		Kirtomy Gneisses - Semipelite, Gneissose
		Portskerra Psammite Formation - Migmatitic Psammite With Migmatitic Semipelite
Pantie		Strathy Complex - Gneiss
. (		Linear Features
1		– — – Fault, inferred
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2		Contains British Geological Survey materials © UKRI [2024]
		Project No: LT560
	62	Strathy South Wind Farm Grid Connection Project: EIA Report
$\supset$		Title:
([		Figure V1-9.5.3 - Bedrock Geology
51		Map 2
		Drawn by: AA Date: 18/12/2024
,118		Date: 10/12/2024
	-	Drawing: 428.013137.00001.00055.0
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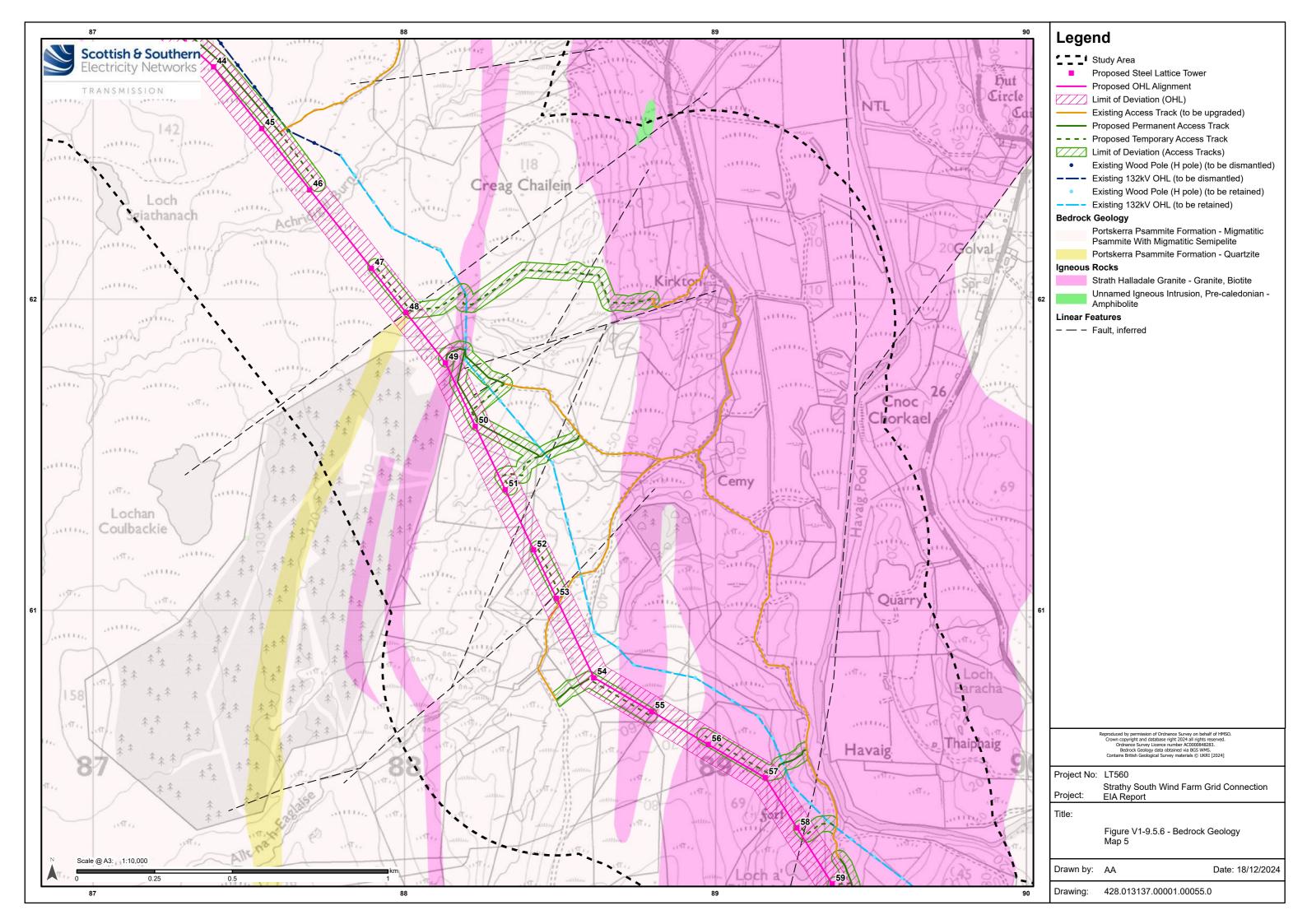


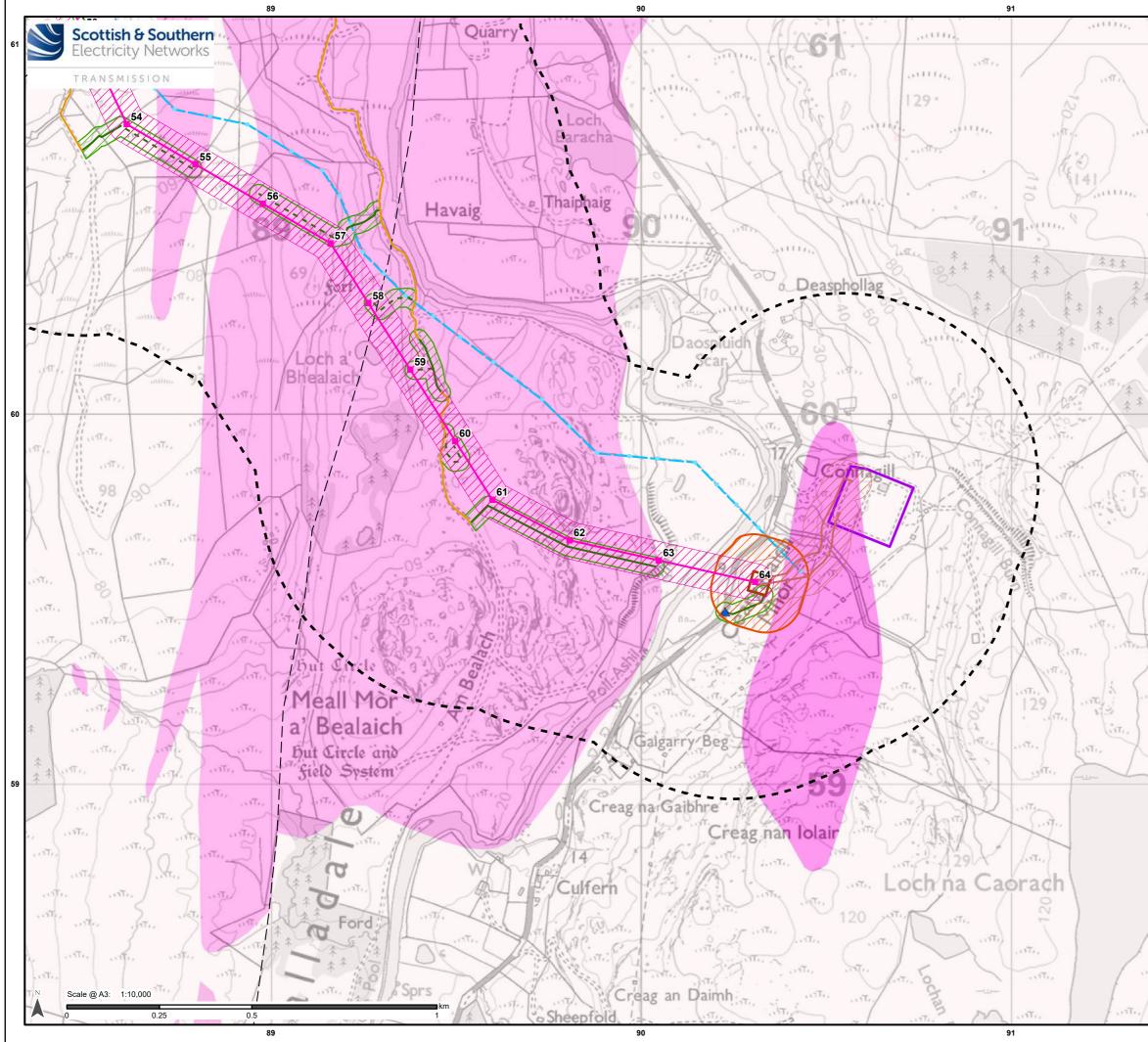












		Legend
57		Legenu
~	61	Study Area
		Proposed Steel Lattice Tower
T		Proposed OHL Alignment
/		Limit of Deviation (OHL)
/ /		Proposed Underground Cable (UGC)
5		Limit of Deviation (UGC)
Hu		Proposed Cable Sealing End (CSE)
		Compound
		Limit of Deviation (CSE Compound)
-		New Bellmouth
		Existing Access Track (to be upgraded)
Mr. /		Proposed Permanent Access Track
1		<ul> <li>– – – Proposed Temporary Access Track</li> </ul>
3		Limit of Deviation (Access Tracks)
T		Connagill 275/132 kV Substation
余余禾 。		<ul> <li>Existing Wood Pole (H pole) (to be retained)</li> </ul>
No.		- — Existing 132kV OHL (to be retained)
A IN		Bedrock Geology
1 2		Portskerra Psammite Formation - Migmatitic
1 **		Psammite With Migmatitic Semipelite
6		Igneous Rocks
ta 1		Strath Halladale Granite - Granite, Biotite
* *		Badanloch Granite Sheets - Granite, Foliated-
*		biotite
* *		Scottish Highland Ordovician Minor Intrusion
Dauin	60	Suite - Tonalite, Foliated
Druin		Linear Features
5/2		– — – Fault, inferred
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· /		Project No: LT560
F /_		Strathy South Wind Farm Grid Connection
1 . 11		Project: EIA Report
· /		Title:
		Figure V1-9.5.7 - Bedrock Geology
sT.		Map 6
/ witter		
		Drawn by: AA Date: 18/12/2024
		Drawing: 428.013137.00001.00055.0