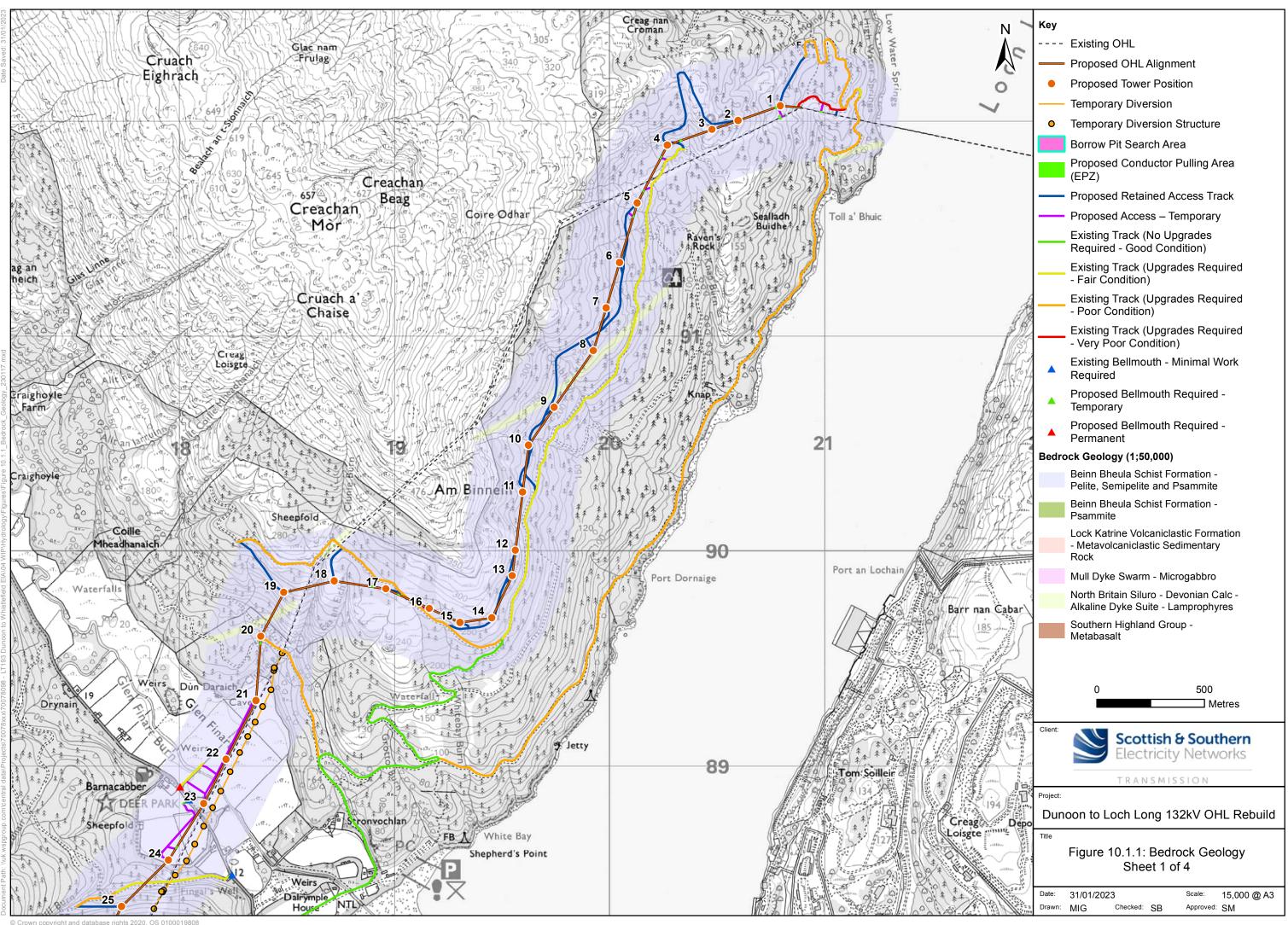
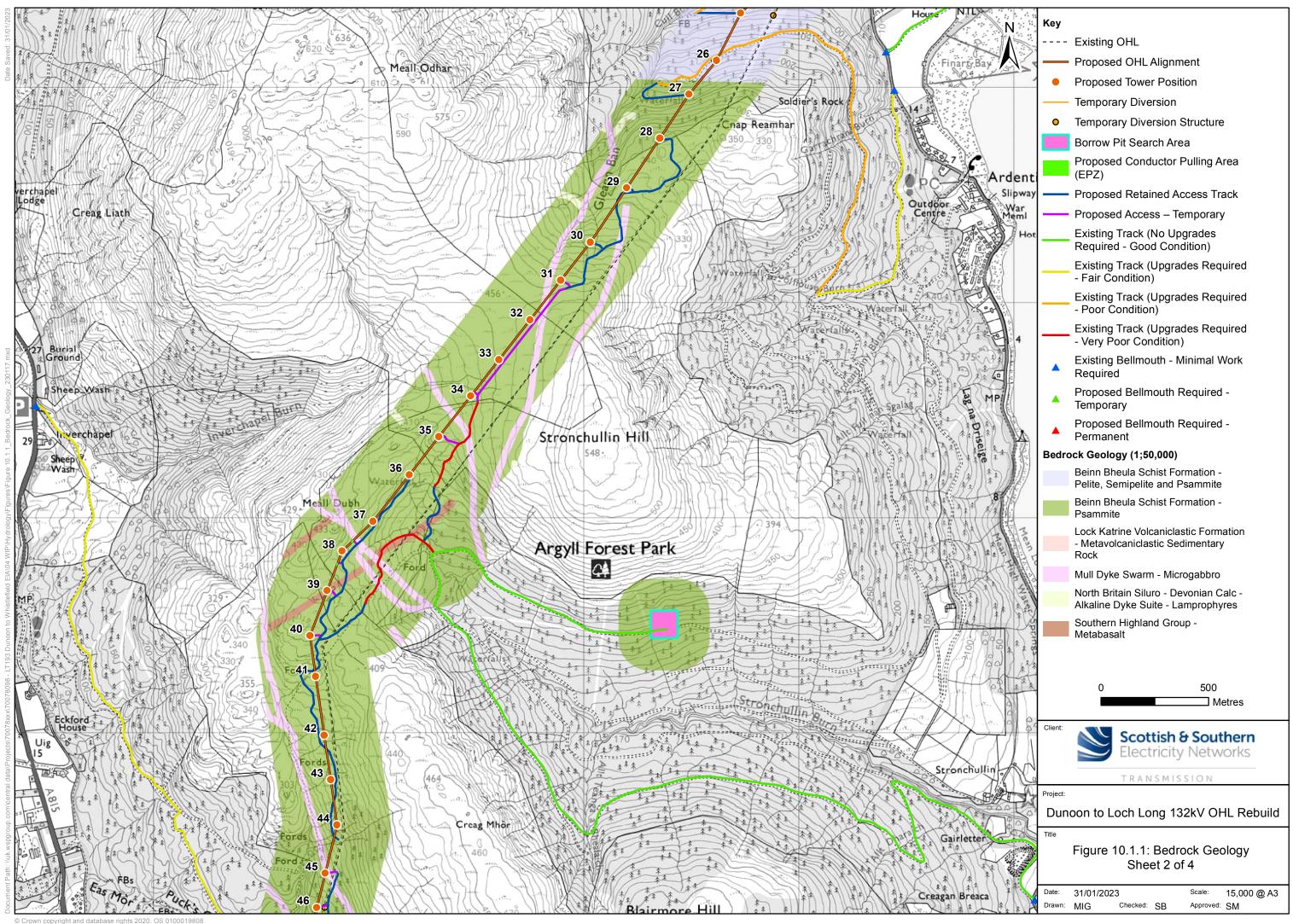
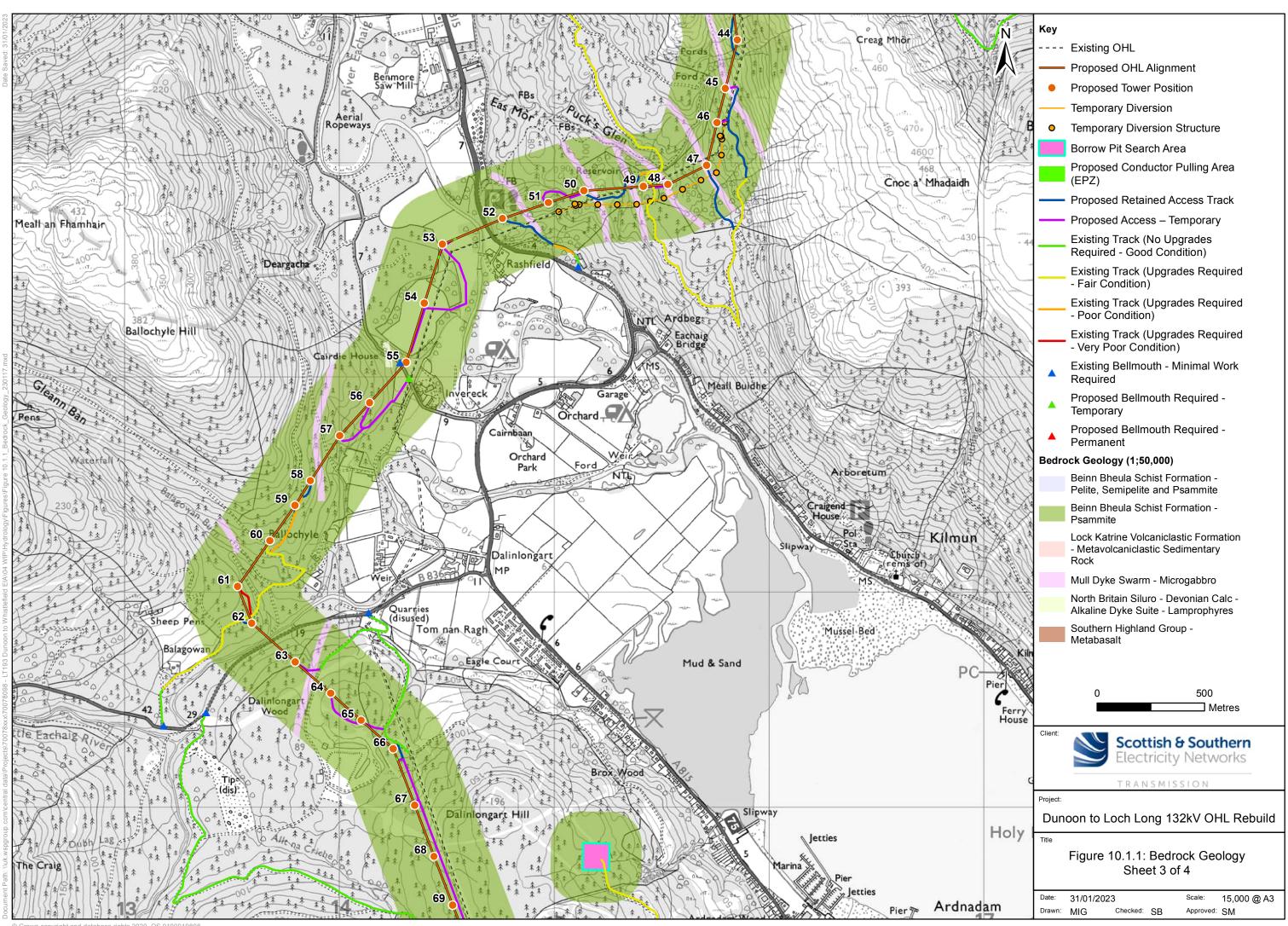


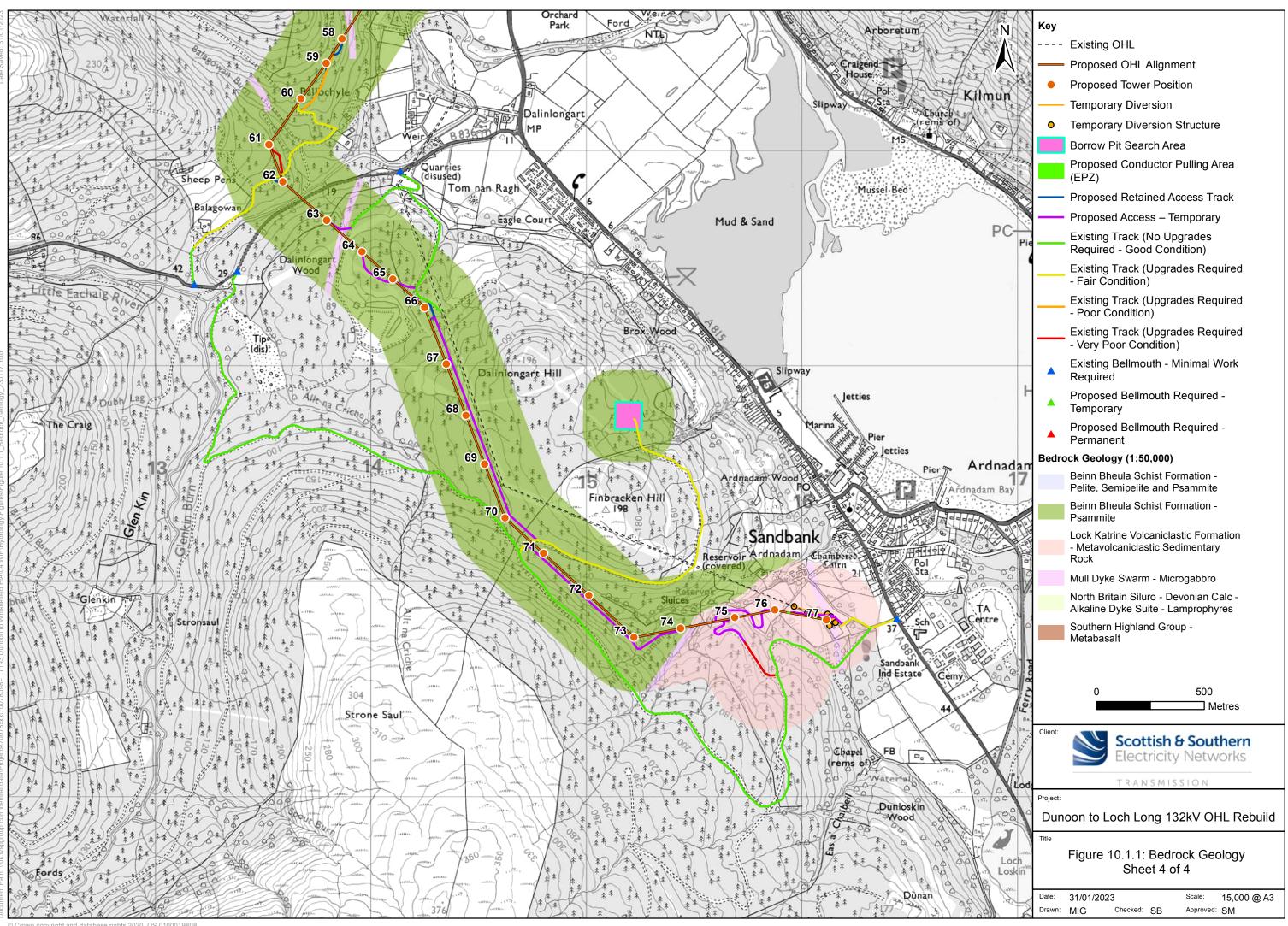
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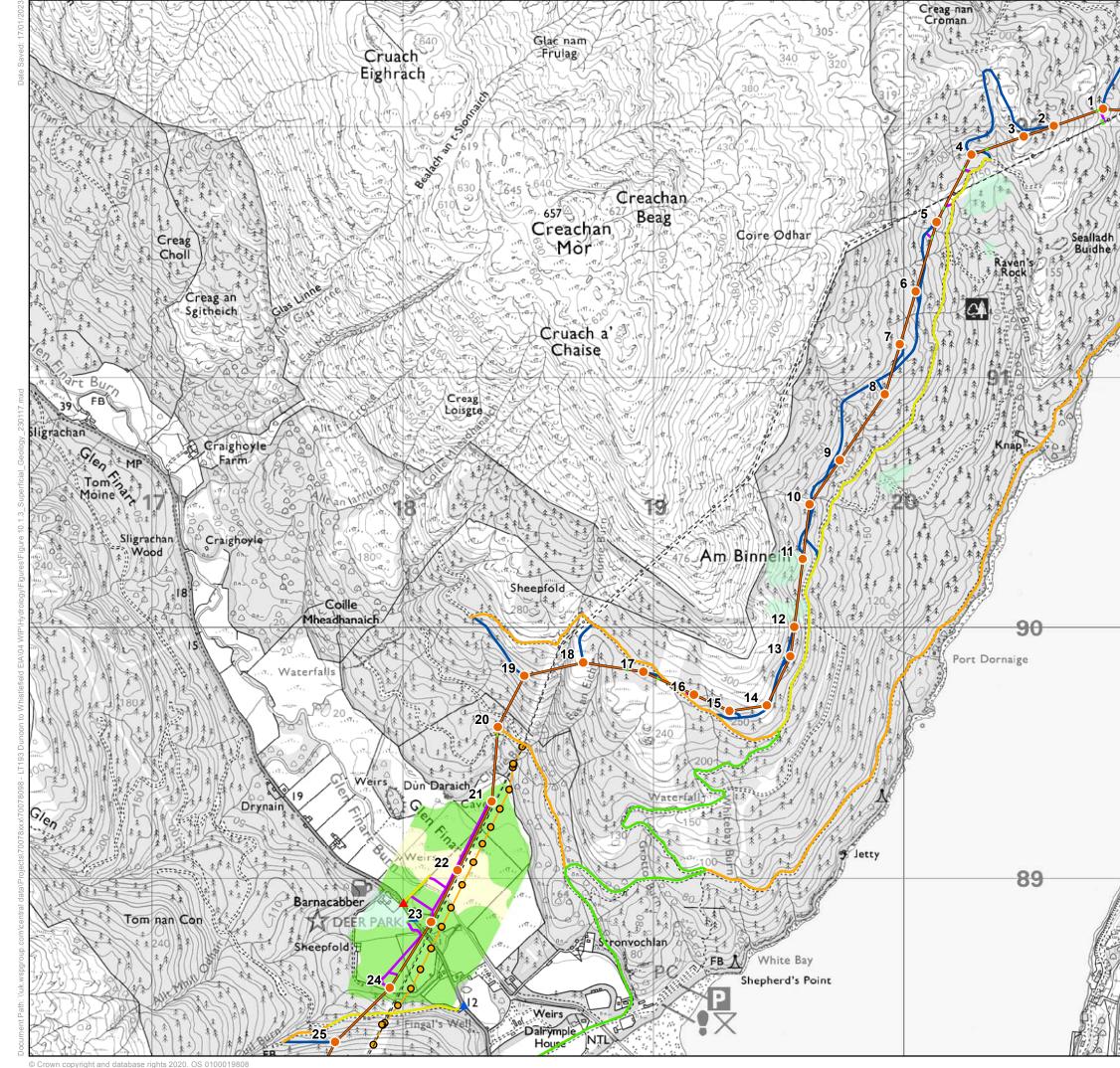
ANNEX A. PEAT STABILITY ASSESSMENT FIGURES





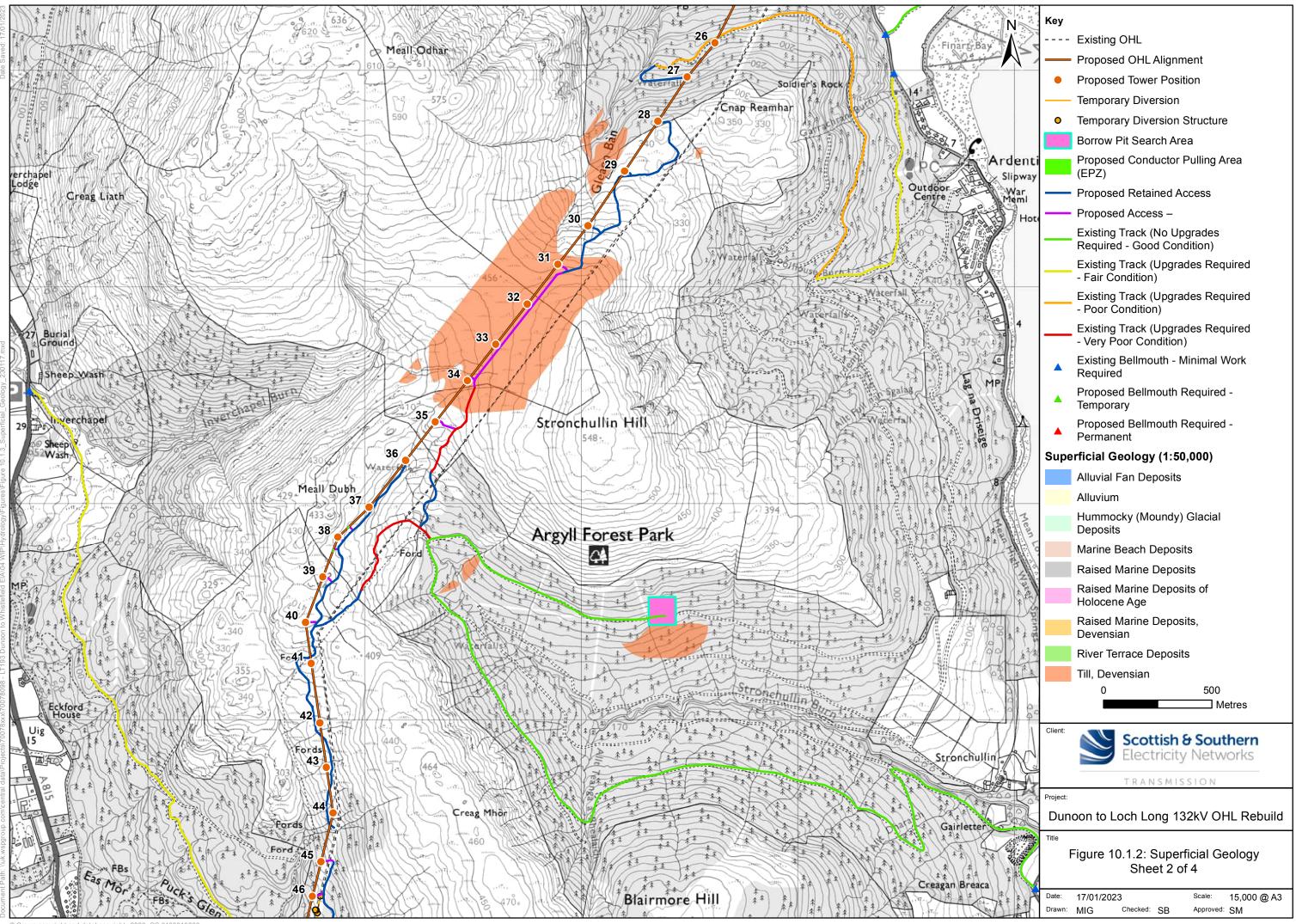


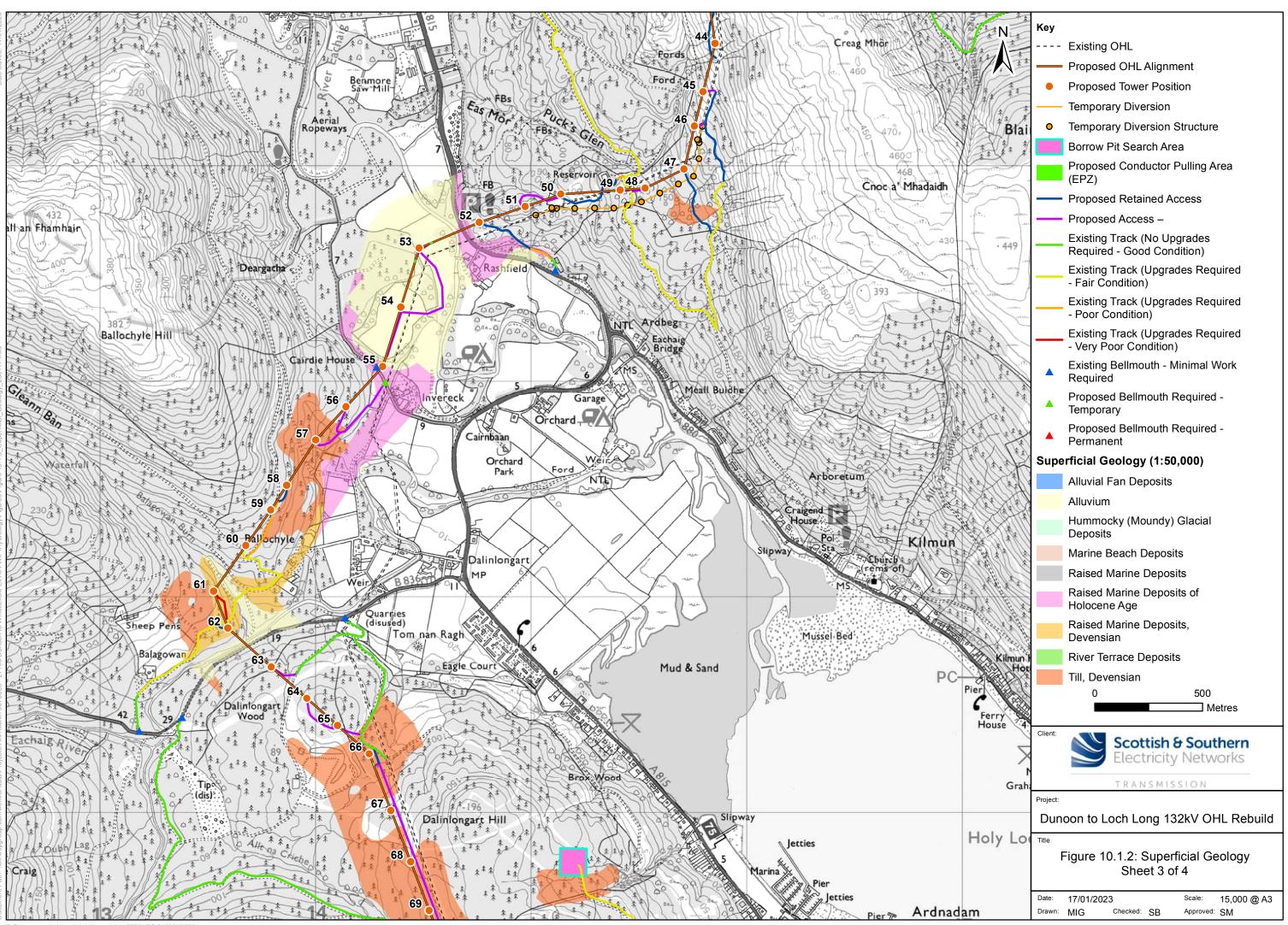


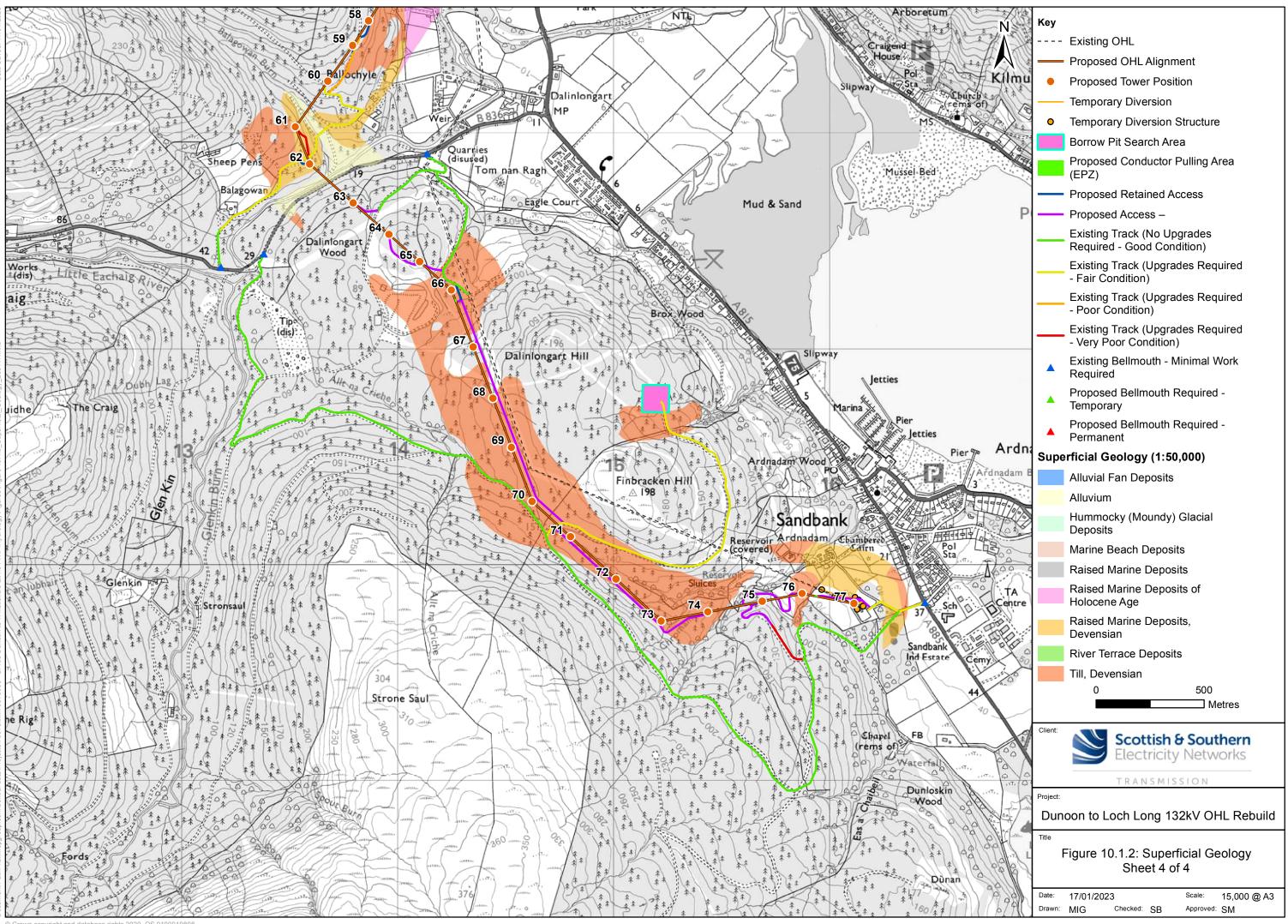


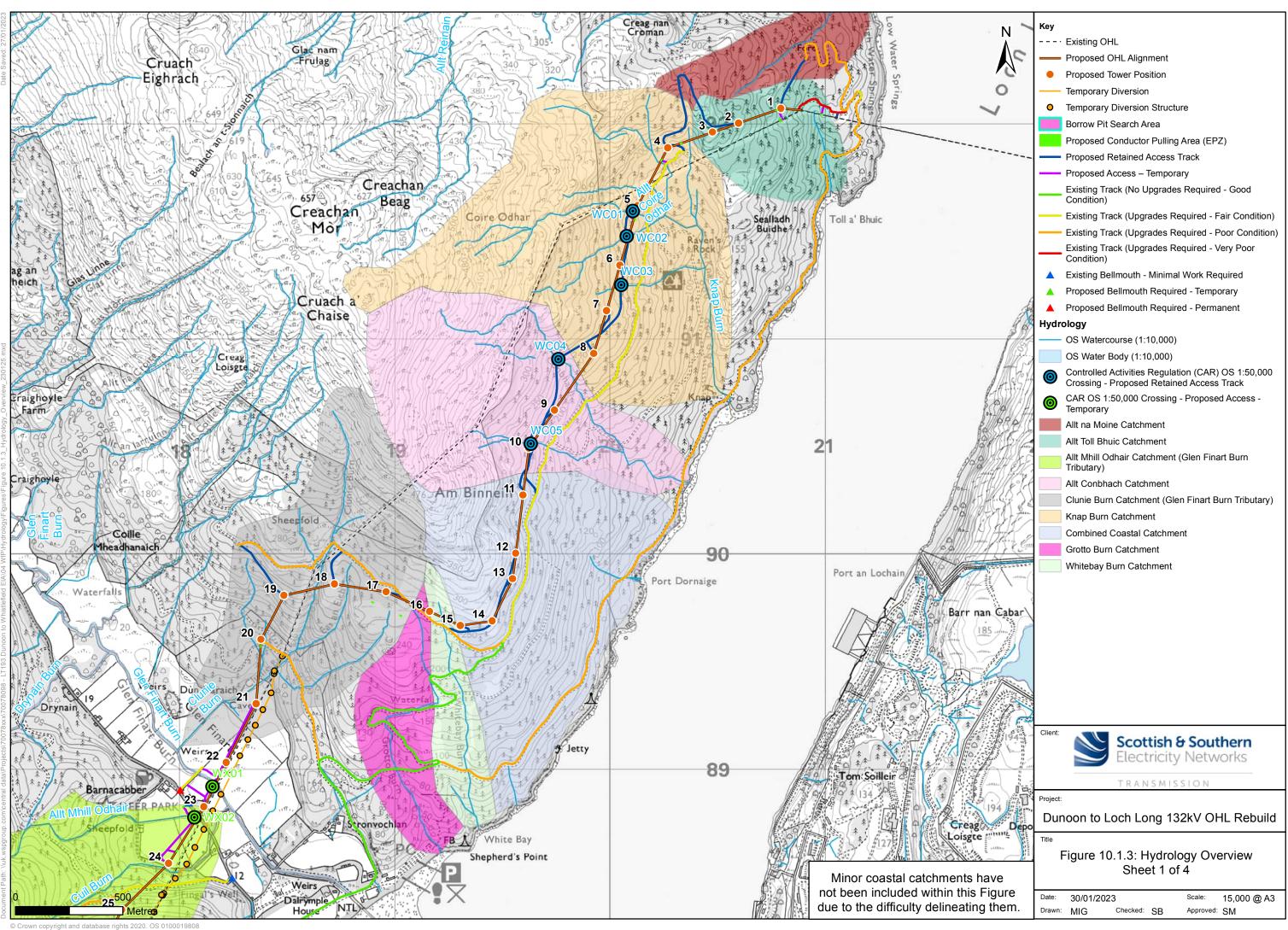
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103 01		Proposed Conductor Pulling Area (EPZ)					
- Contraction		Proposed Retained Access					
Toll a' Bhuic		Proposed Access –					
		Existing Track (No Upgrades Required - Good Condition)					
		Existing Track (Upgrades Required - Fair Condition)					
		Existing Track (Upgrades Required - Poor Condition)					
-		Existing Track (Upgrades Required - Very Poor Condition)					
		Existing Bellmouth - Minimal Work Required					
		Proposed Bellmouth Required - Temporary					
1	 Proposed Bellmouth Required - Permanent 						
	Supe	rficial Geology (1:50,000)					
		Alluvial Fan Deposits					
		Alluvium					
1		Hummocky (Moundy) Glacial Deposits					
		Marine Beach Deposits					
Port an Lo		Raised Marine Deposits					
The		Raised Marine Deposits of Holocene Age					
A		Raised Marine Deposits, Devensian					
1		River Terrace Deposits					
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100		0 500					
Tom Soil	Client:	Scottish & Southern Electricity Networks					
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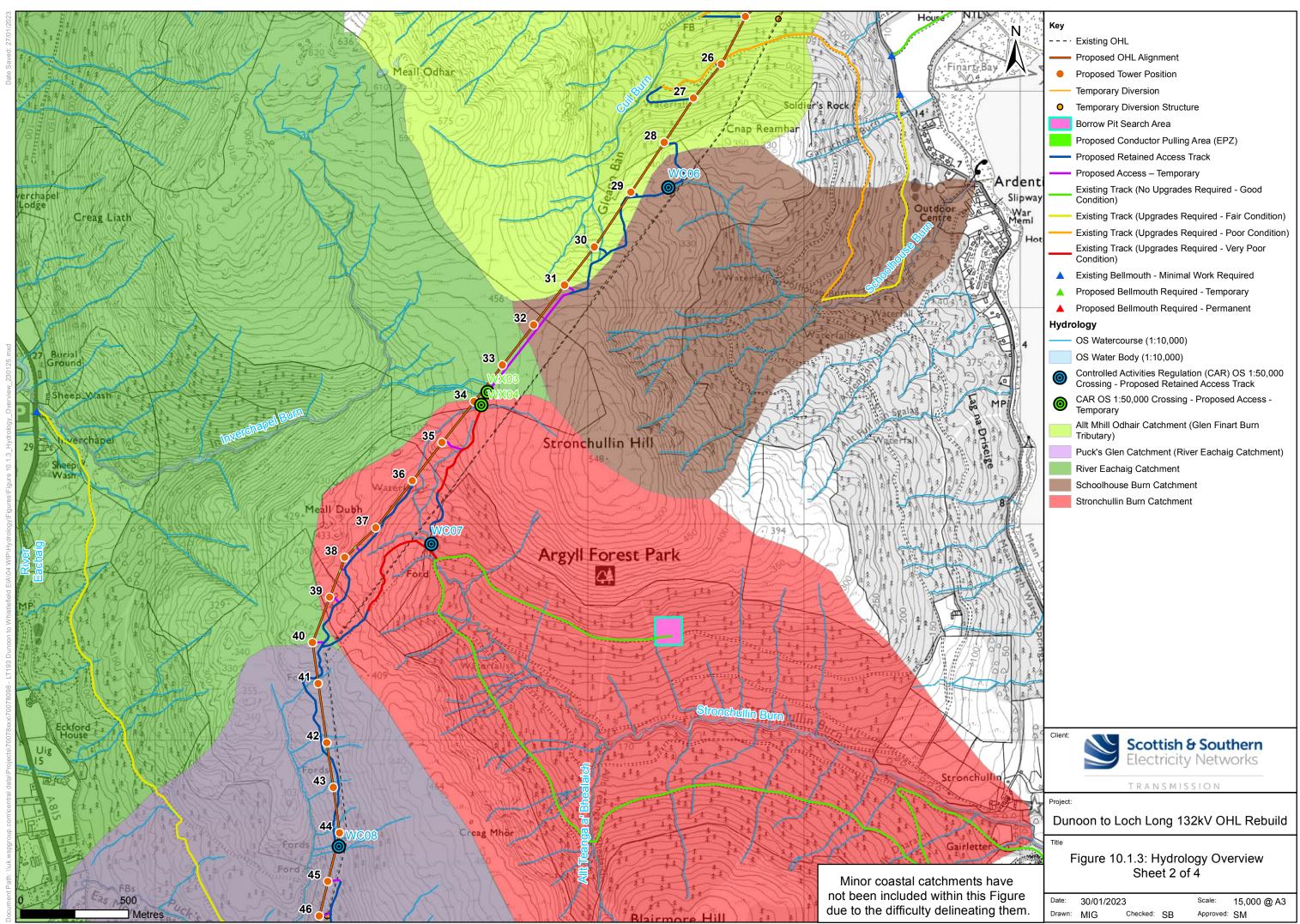
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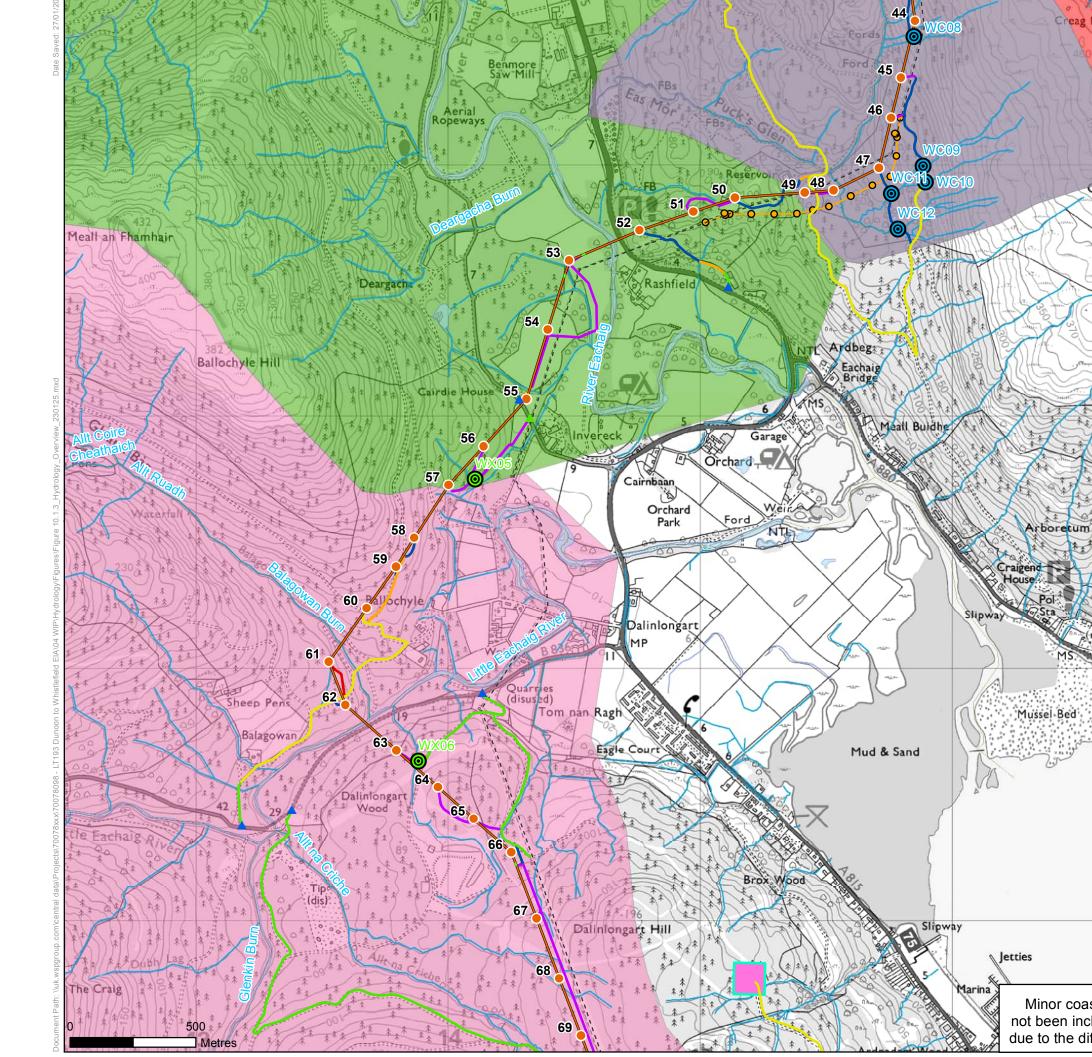












Minor coastal catchments h not been included within this due to the difficulty delineating

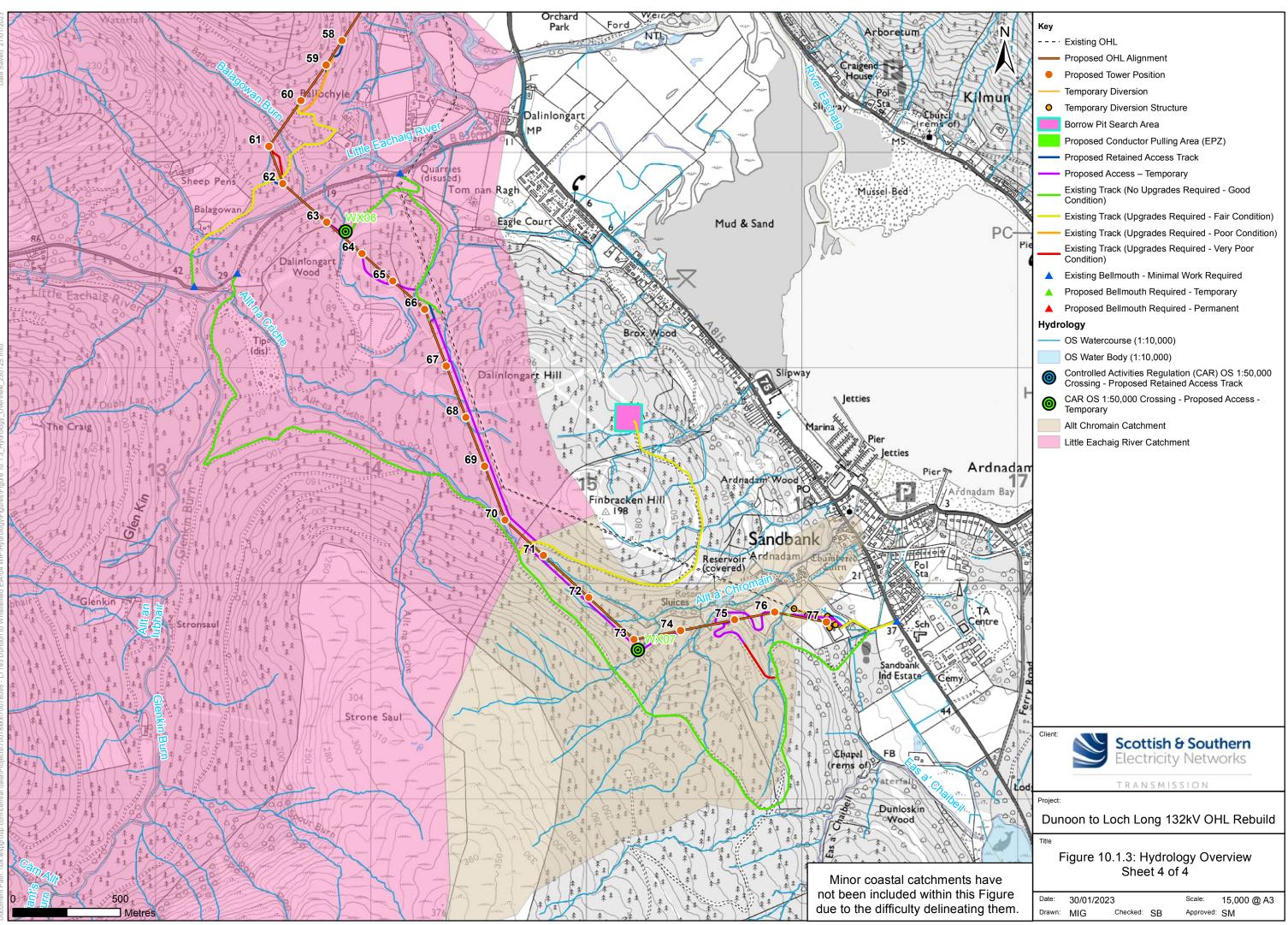
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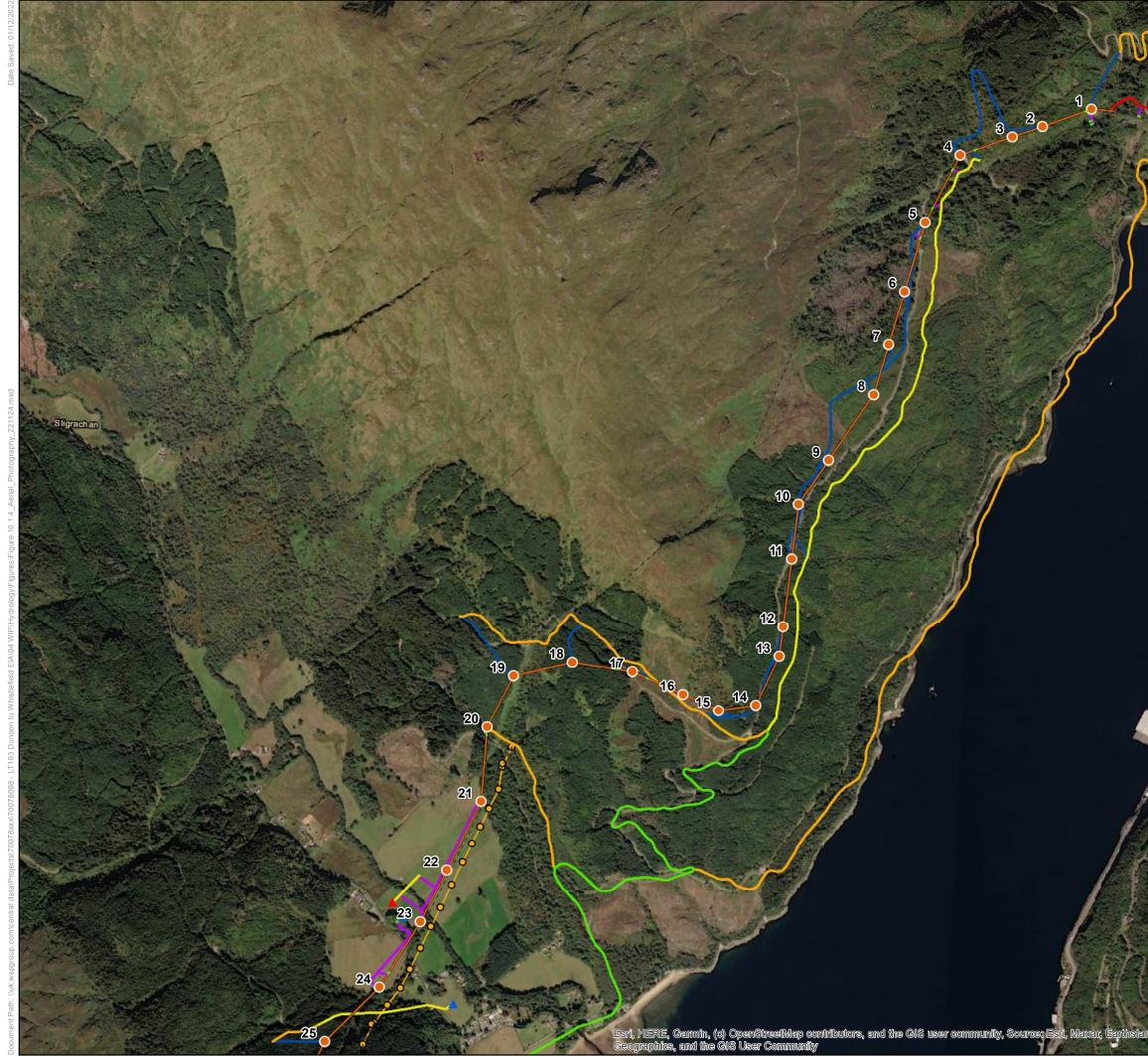
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2 Chi	AN Ch	OS Water Body (1:10,000)
	1/1/1	Controlled Activities Regulation (CAR) OS 1:50,000 Crossing - Proposed Retained Access Track
E BA		CAR OS 1:50,000 Crossing - Proposed Access - Temporary
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王臣	TA.X	Puck's Glen Catchment (River Eachaig Catchment)
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		Figure 10.1.3: Hydrology Overview
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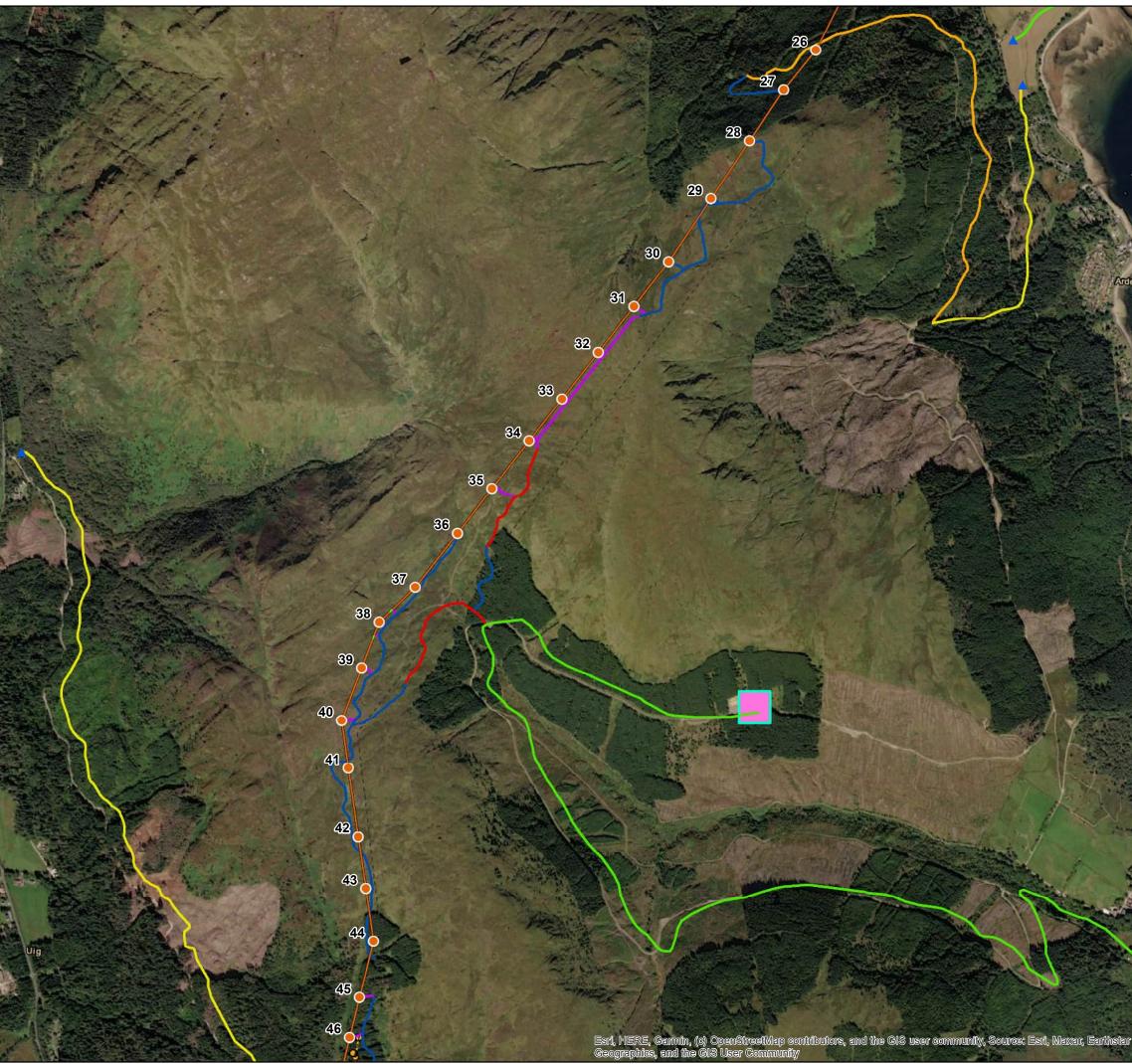
Key ---- Existing OHL Proposed OHL Alignment Proposed Tower Position Temporary Diversion • Temporary Diversion Structure Borrow Pit Search Area Proposed Conductor Pulling Area (EPZ) Proposed Retained Access Track Proposed Access – Temporary Existing Track (No Upgrades Required - Good Condition) Existing Track (Upgrades Required - Fair Condition) Existing Track (Upgrades Required - Poor Condition) Existing Track (Upgrades Required - Very Poor Condition) Existing Bellmouth - Minimal Work Required Proposed Bellmouth Required -Temporary Proposed Bellmouth Required -Permanent 500 ☐ Metres Scottish & Southern Electricity Networks Client: TRANSMISSION

Project:

Dunoon to Loch Long 132kV OHL Rebuild

Figure 10.1.4: Aerial Imagery Sheet 1 of 4

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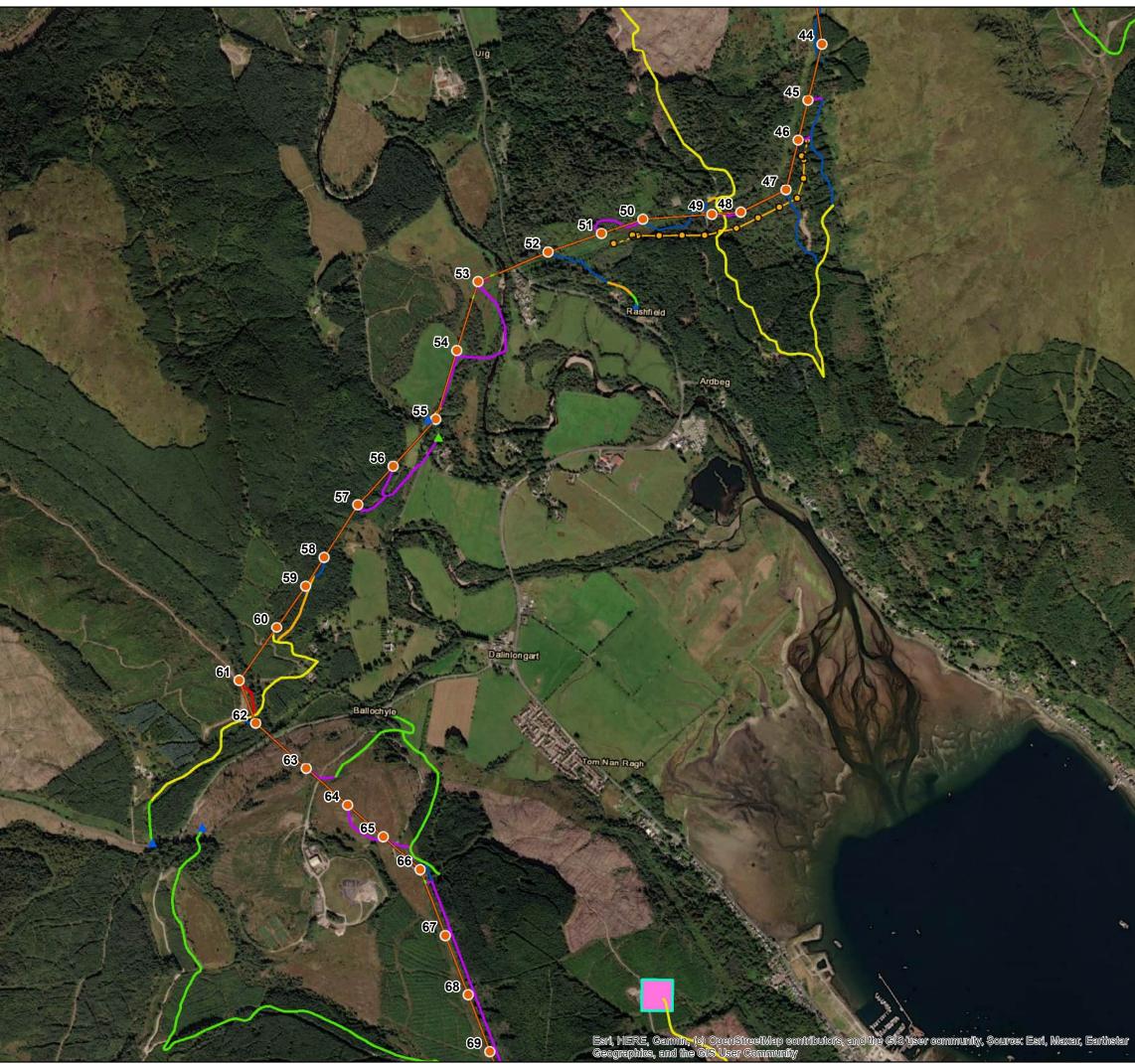
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Dunoon to Loch Long 132kV OHL Rebuild

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Figure 10.1.4: Aerial Imagery Sheet 2 of 4

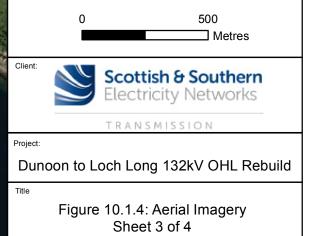
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Key

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- ---- Existing OHL
- Proposed OHL Alignment
- Proposed Tower Position
- Temporary Diversion
- Temporary Diversion Structure
 - Borrow Pit Search Area
 - Proposed Conductor Pulling Area (EPZ)
 - Proposed Retained Access Track
 - Proposed Access Temporary
 - Existing Track (No Upgrades Required - Good Condition)
 - Existing Track (Upgrades Required Fair Condition)
 - Existing Track (Upgrades Required Poor Condition)
 - Existing Track (Upgrades Required - Very Poor Condition)
- Existing Bellmouth Minimal Work
 Required
- Proposed Bellmouth Required -Temporary
- Proposed Bellmouth Required -Permanent



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