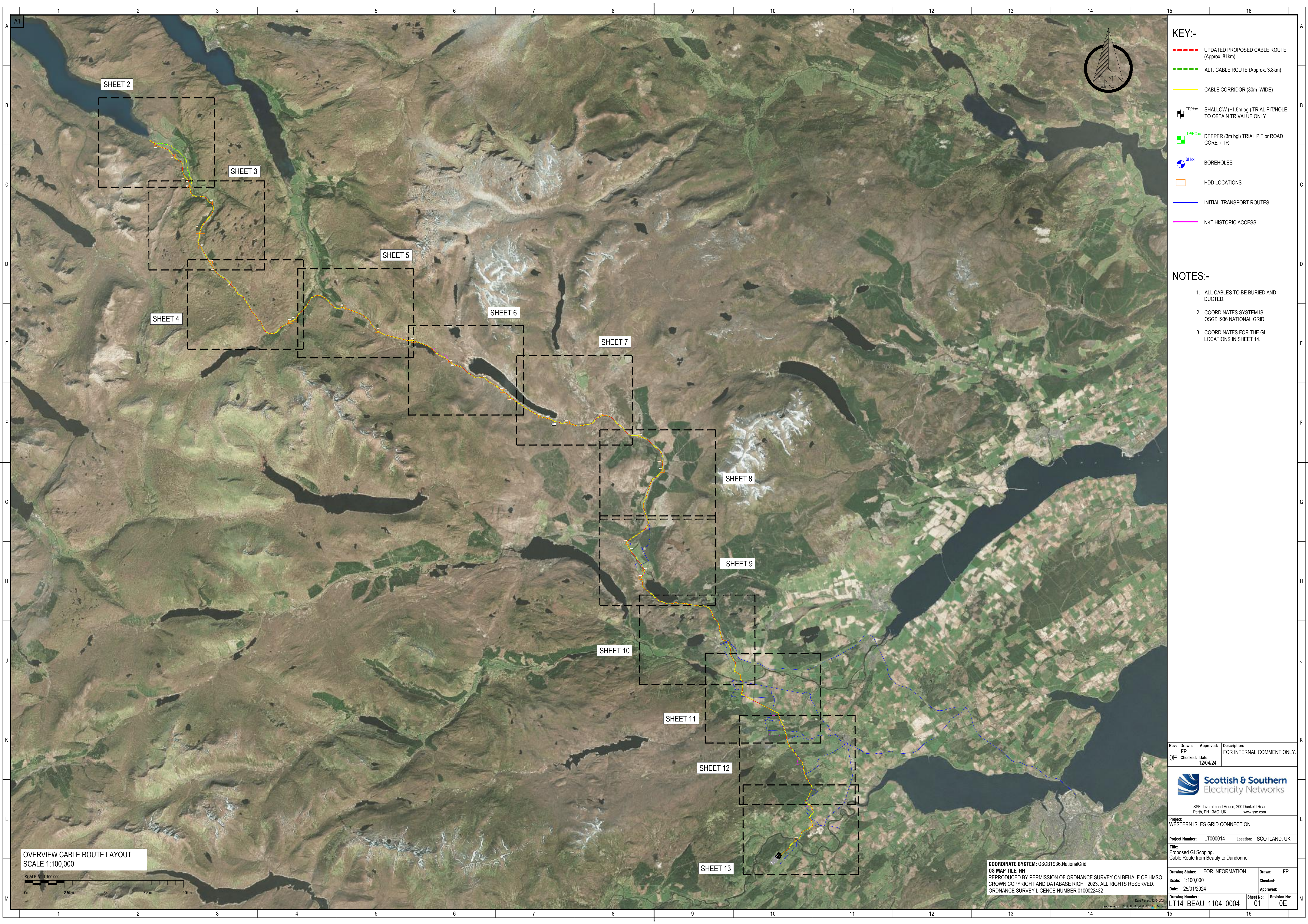




KEY:-

- UPDATED PROPOSED CABLE ROUTE (Approx. 81km)
- ALT. CABLE ROUTE (Approx. 3.8km)
- CABLE CORRIDOR (30m WIDE)
- TPIHxx SHALLOW (~1.5m bgl) TRIAL PIT/HOLE TO OBTAIN TR VALUE ONLY
- TPIRCxx DEEPER (3m bgl) TRIAL PIT or ROAD CORE + TR
- BHOxx BOREHOLES
- HDD LOCATIONS
- INITIAL TRANSPORT ROUTES
- NKT HISTORIC ACCESS

NOTES:-

- ALL CABLES TO BE BURIED AND DUCTED.
- COORDINATES SYSTEM IS OSGB1936 NATIONAL GRID.
- COORDINATES FOR THE GI LOCATIONS IN SHEET 14.

OVERVIEW CABLE ROUTE LAYOUT
SCALE 1:100,000



COORDINATE SYSTEM: OSGB1936 NationalGrid
OS MAP TILE: NH
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ORDNANCE SURVEY LICENCE NUMBER 0100022432

Rev: 0E	Drawn: FP	Approved: 0E	Description: FOR INTERNAL COMMENT ONLY.
Checked:	Date: 12/04/24		



SSE Inverlorn House, 200 Dunkeld Road
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Project: WESTERN ISLES GRID CONNECTION

Project Number: LT000014 Location: SCOTLAND, UK

Title: Proposed GI Scoping, Cable Route from Beauly to Dundonnell

Drawing Status: FOR INFORMATION Drawn: FP

Scale: 1:100,000 Checked:

Date: 25/01/2024 Approved:

Drawing Number: LT14_BEAU_1104_0004 Sheet No: 01 Revision No: 0E



KEY:-

- UPDATED PROPOSED CABLE ROUTE (Approx. 81km)
- ALT. CABLE ROUTE (Approx. 3.8km)
- CABLE CORRIDOR (30m WIDE)
- TP/Hxx SHALLOW (~1.5m bgl) TRIAL PIT/HOLE TO OBTAIN TR VALUE ONLY
- TP/RCxx DEEPER (3m bgl) TRIAL PIT or ROAD CORE + TR
- BHxx BOREHOLES
- HDD LOCATIONS
- INITIAL TRANSPORT ROUTES
- NKT HISTORIC ACCESS

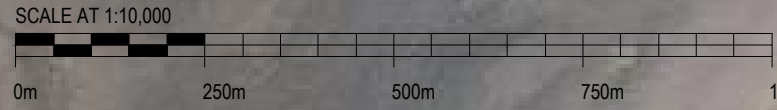
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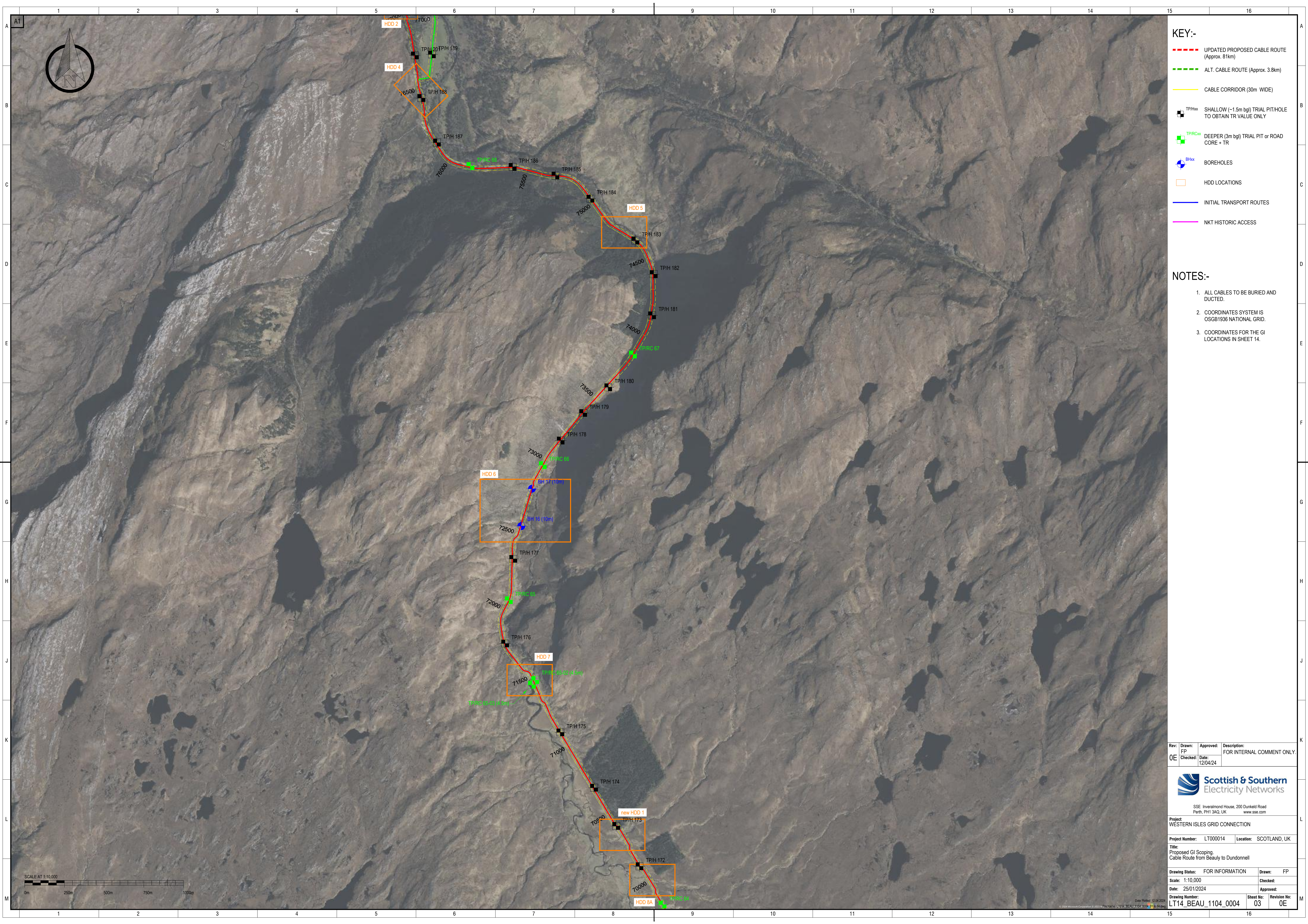
- ALL CABLES TO BE BURIED AND DUCTED.
- COORDINATES SYSTEM IS OSGB1936 NATIONAL GRID.
- COORDINATES FOR THE GI LOCATIONS IN SHEET 14.

Rev: 0E	Drawn: FP	Approved: 12/04/24	Description: FOR INTERNAL COMMENT ONLY.
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Project: WESTERN ISLES GRID CONNECTION	
Project Number: LT000014	Location: SCOTLAND, UK
Title: Proposed GI Scoping, Cable Route from Beaulieu to Dundonnell	
Drawing Status: FOR INFORMATION	Drawn: FP
Scale: 1:10,000	Checked:
Date: 25/01/2024	Approved:
Drawing Number: LT14_BEAU_1104_0004	Sheet No: 02
	Revision No: 0E





KEY:-

- UPDATED PROPOSED CABLE ROUTE (Approx. 81km)
- AL.T. CABLE ROUTE (Approx. 3.8km)
- CABLE CORRIDOR (30m WIDE)
- TP/Hxx SHALLOW (~1.5m bgl) TRIAL PIT/HOLE TO OBTAIN TR VALUE ONLY
- TP/R/Cxx DEEPER (3m bgl) TRIAL PIT or ROAD CORE + TR
- BHxx BOREHOLES
- HDD LOCATIONS
- INITIAL TRANSPORT ROUTES
- NKT HISTORIC ACCESS

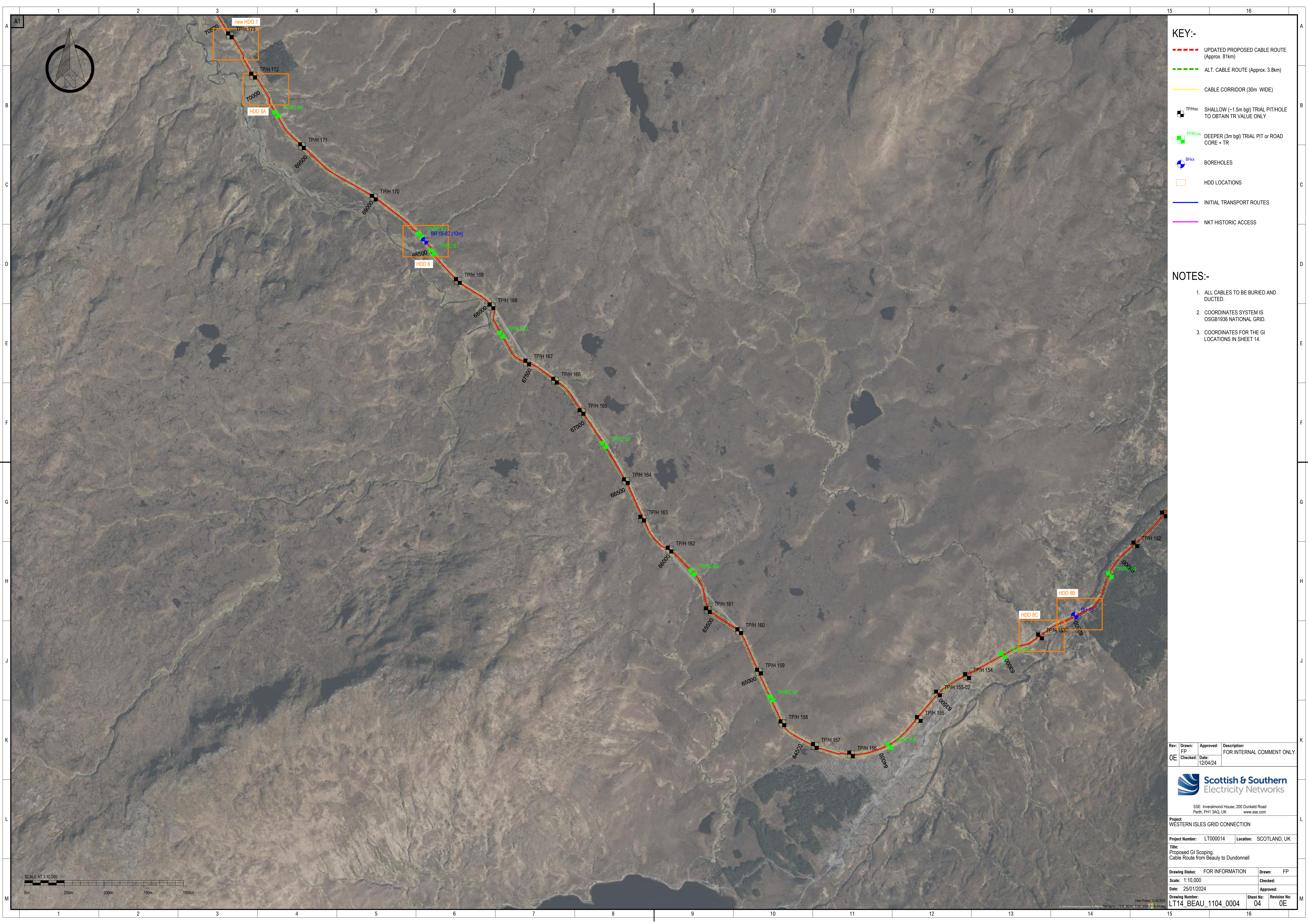
NOTES:-

- ALL CABLES TO BE BURIED AND DUCTED.
- COORDINATES SYSTEM IS OSGB1936 NATIONAL GRID.
- COORDINATES FOR THE GI LOCATIONS IN SHEET 14.

Rev:	Drawn:	Approved:	Description:
0E	FP		FOR INTERNAL COMMENT ONLY.
Checked:		Date:	12/04/24



Project: WESTERN ISLES GRID CONNECTION			
Project Number:	LT000014	Location:	SCOTLAND, UK
Title: Proposed GI Scoping, Cable Route from Beaulieu to Dundonnell			
Drawing Status:	FOR INFORMATION	Drawn:	FP
Scale:	1:10,000	Checked:	
Date:	25/01/2024	Approved:	
Drawing Number:	LT14_BEAU_1104_0004	Sheet No:	03
		Revision No:	0E



KEY:-

- UPDATED PROPOSED CABLE ROUTE (Approx. 81km)
- ALT. CABLE ROUTE (Approx. 3.8km)
- CABLE CORRIDOR (30m WIDE)
- SHALLOW (~1.5m bgl) TRIAL PIT/HOLE TO OBTAIN TR VALUE ONLY
- DEEPER (3m bgl) TRIAL PIT or ROAD CORE + TR
- BOREHOLES
- HDD LOCATIONS
- INITIAL TRANSPORT ROUTES
- NKT HISTORIC ACCESS

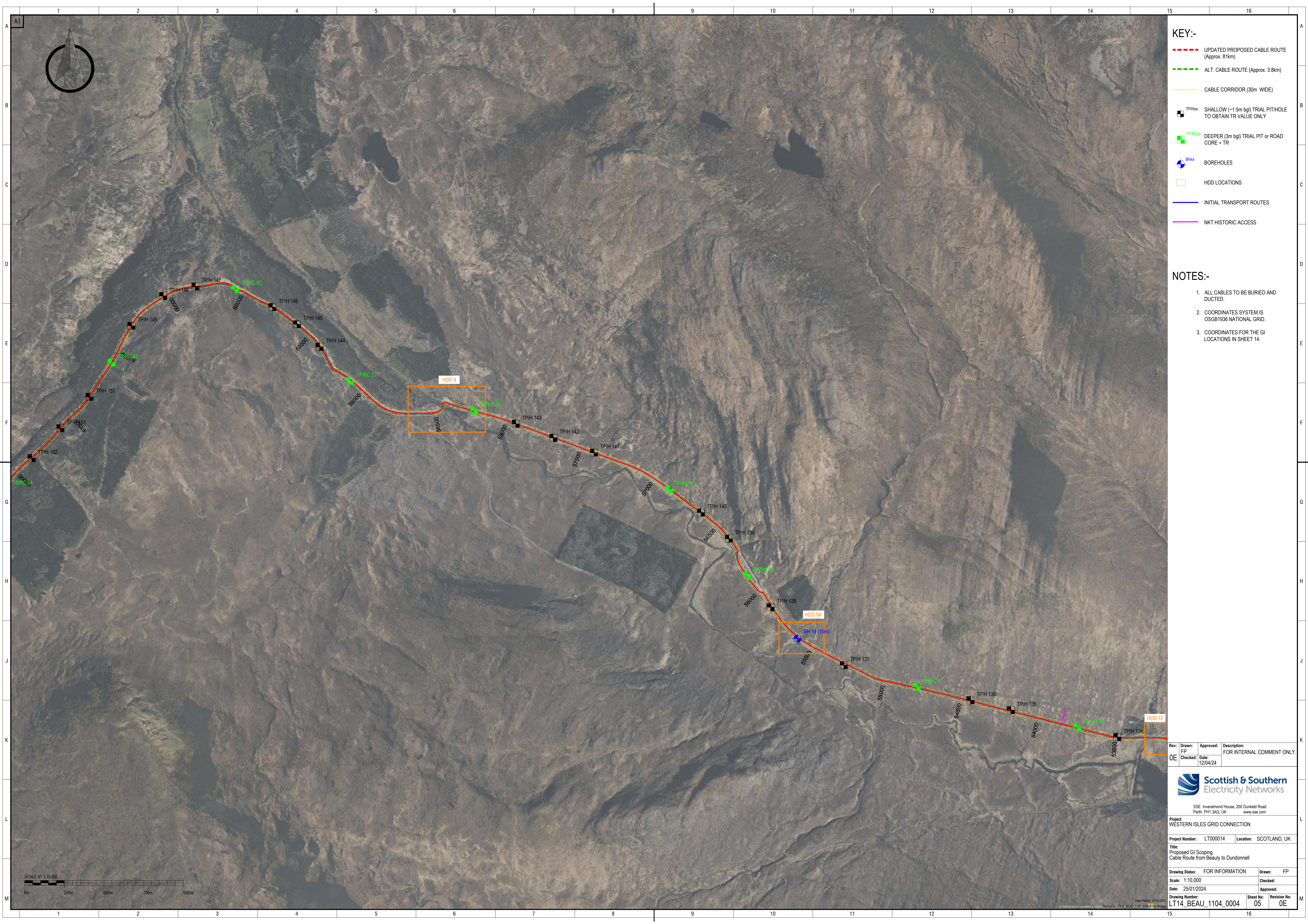
NOTES:-

- ALL CABLES TO BE BURIED AND DUCTED.
- COORDINATES SYSTEM IS OSGB1936 NATIONAL GRID.
- COORDINATES FOR THE GI LOCATIONS IN SHEET 14.

Rev:	Drawn:	Approved:	Description:
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Checked:		Date:	12/04/24

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Project: WESTERN ISLES GRID CONNECTION			
Project Number:	LT000014	Location:	SCOTLAND, UK
Title: Proposed GI Scoping, Cable Route from Beaulieu to Dundonnell			
Drawing Status:	FOR INFORMATION	Drawn:	FP
Scale:	1:10,000	Checked:	
Date:	25/01/2024	Approved:	
Drawing Number:	LT14_BEAU_1104_0004	Sheet No:	04
		Revision No:	0E



KEY:-

- UPDATED PROPOSED CABLE ROUTE (Approx. 81km)
- ALT. CABLE ROUTE (Approx. 3.8km)
- CABLE CORRIDOR (30m WIDE)
- TP/Hxx SHALLOW (~1.5m bgl) TRIAL PIT/HOLE TO OBTAIN TR VALUE ONLY
- TPRCxx DEEPER (3m bgl) TRIAL PIT or ROAD CORE + TR
- BHxx BOREHOLES
- HDD LOCATIONS
- INITIAL TRANSPORT ROUTES
- NKT HISTORIC ACCESS

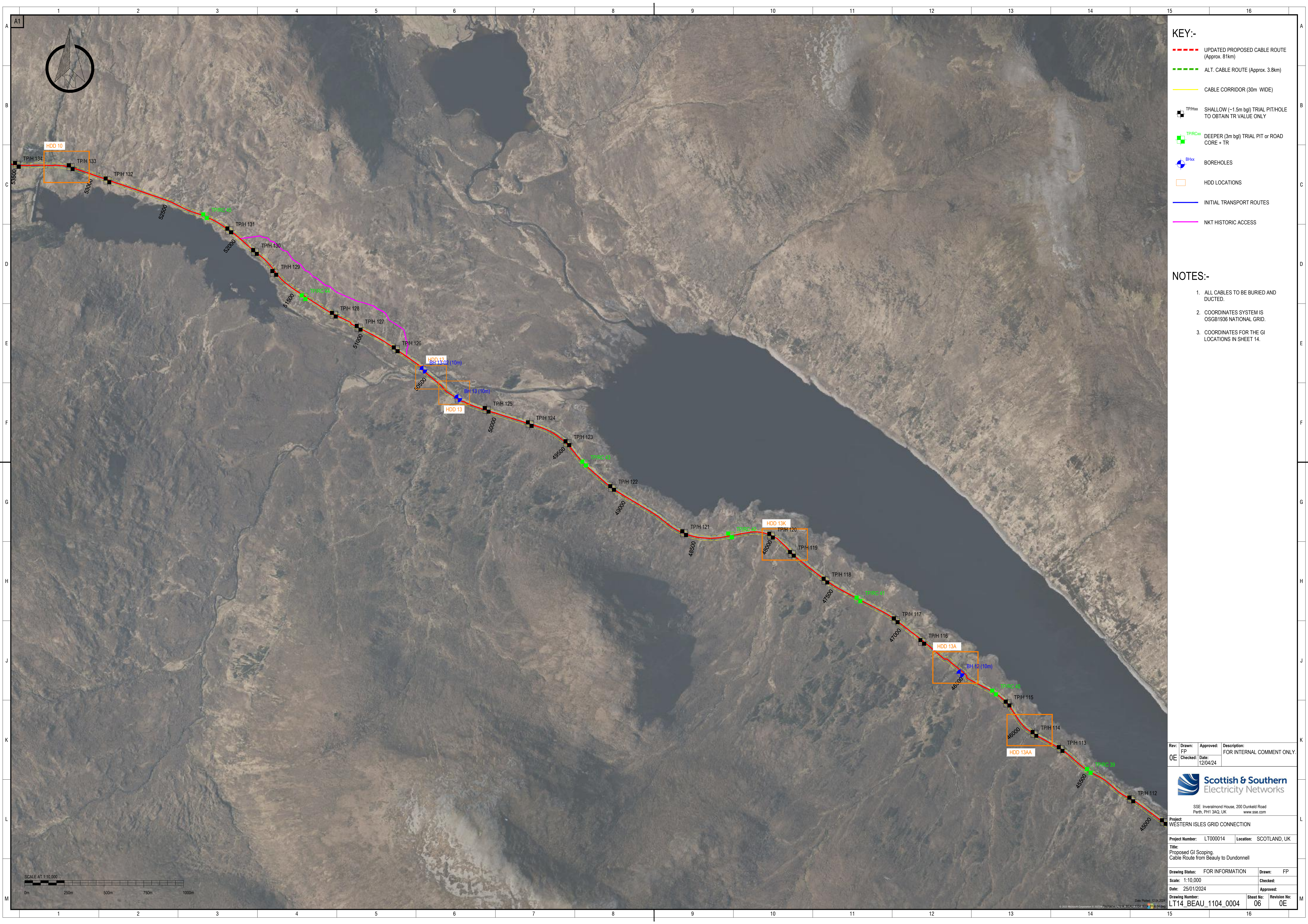
NOTES:-

- ALL CABLES TO BE BURIED AND DUCTED.
- COORDINATES SYSTEM IS OSGB1936 NATIONAL GRID.
- COORDINATES FOR THE GI LOCATIONS IN SHEET 14.

Rev: 0E	Drawn: FP	Approved:	Description: FOR INTERNAL COMMENT ONLY.
Checked:	Date: 12/04/24		

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Project: WESTERN ISLES GRID CONNECTION			
Project Number:	LT000014	Location:	SCOTLAND, UK
Title: Proposed GI Scoping, Cable Route from Beaulieu to Dundonnell			
Drawing Status:	FOR INFORMATION	Drawn:	FP
Scale:	1:10,000	Checked:	
Date:	25/01/2024	Approved:	
Drawing Number:	LT14_BEAU_1104_0004	Sheet No:	05
		Revision No:	0E



KEY:-

- UPDATED PROPOSED CABLE ROUTE (Approx. 81km)
- ALT. CABLE ROUTE (Approx. 3.8km)
- CABLE CORRIDOR (30m WIDE)
- TP/Hxx SHALLOW (~1.5m bgl) TRIAL PIT/HOLE TO OBTAIN TR VALUE ONLY
- TP/R/Cxx DEEPER (3m bgl) TRIAL PIT or ROAD CORE + TR
- BHxx BOREHOLES
- HDD LOCATIONS
- INITIAL TRANSPORT ROUTES
- NKT HISTORIC ACCESS

NOTES:-

- ALL CABLES TO BE BURIED AND DUCTED.
- COORDINATES SYSTEM IS OSGB1936 NATIONAL GRID.
- COORDINATES FOR THE GI LOCATIONS IN SHEET 14.

Rev: FP	Drawn: FP	Approved:	Description:
0E	Checked:	Date: 12/04/24	FOR INTERNAL COMMENT ONLY.

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Project: WESTERN ISLES GRID CONNECTION			
Project Number: LT000014		Location: SCOTLAND, UK	
Title: Proposed GI Scoping, Cable Route from Beaulieu to Dundonnell			
Drawing Status: FOR INFORMATION		Drawn: FP	
Scale: 1:10,000		Checked:	
Date: 25/01/2024		Approved:	
Drawing Number: T14_BEAU_1104_0004		Sheet No: 06	Revision No: 0E



KEY:-

- UPDATED PROPOSED CABLE ROUTE (Approx. 81km)
- ALT. CABLE ROUTE (Approx. 3.8km)
- CABLE CORRIDOR (30m WIDE)
- TP/Hxx SHALLOW (~1.5m bgl) TRIAL PIT/HOLE TO OBTAIN TR VALUE ONLY
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- BHxx BOREHOLES
- HDD LOCATIONS
- INITIAL TRANSPORT ROUTES
- NKT HISTORIC ACCESS

NOTES:-

- ALL CABLES TO BE BURIED AND DUCTED.
- COORDINATES SYSTEM IS OSGB1936 NATIONAL GRID.
- COORDINATES FOR THE GI LOCATIONS IN SHEET 14.

Rev:	Drawn:	Approved:	Description:
0E	FP		FOR INTERNAL COMMENT ONLY.
Checked:		Date:	12/04/24



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Project:
WESTERN ISLES GRID CONNECTION

Project Number: LT000014 Location: SCOTLAND, UK

Title:
Proposed GI Scoping,
Cable Route from Beaulieu to Dundonnell

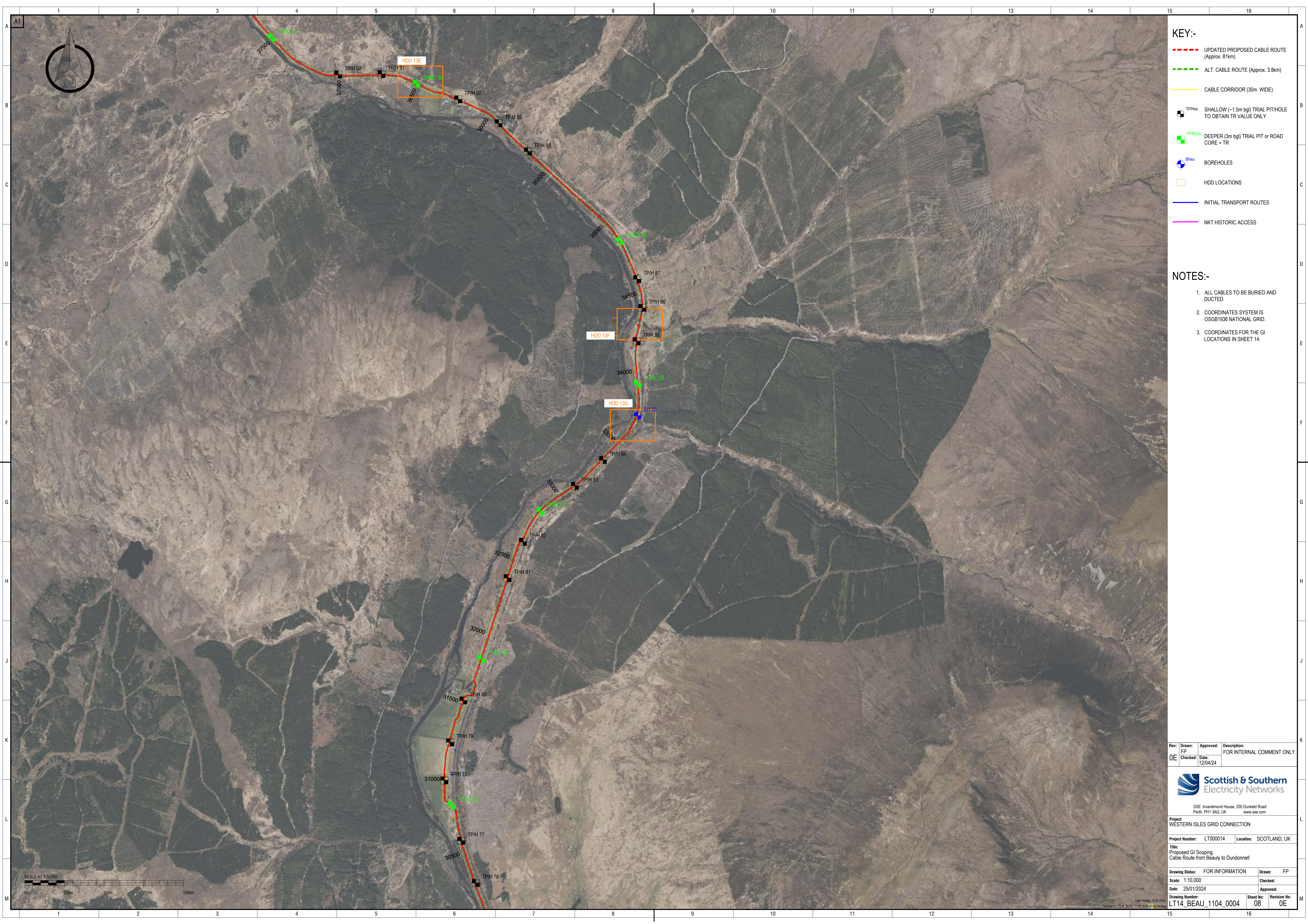
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Scale: 1:10,000 Checked:

Date: 25/01/2024 Approved:

Drawing Number: LT14_BEAU_1104_0004 Sheet No: 07 Revision No: 0E

Date Plotted: 12/04/2024



KEY:-

- UPDATED PROPOSED CABLE ROUTE (Approx. 81km)
- ALT. CABLE ROUTE (Approx. 3.8km)
- CABLE CORRIDOR (30m WIDE)
- TP/Hxx SHALLOW (~1.5m bgl) TRIAL PIT/HOLE TO OBTAIN TR VALUE ONLY
- TP/R Cxx DEEPER (3m bgl) TRIAL PIT or ROAD CORE + TR
- BHxx BOREHOLES
- HDD LOCATIONS
- INITIAL TRANSPORT ROUTES
- NKT HISTORIC ACCESS

NOTES:-

- ALL CABLES TO BE BURIED AND DUCTED.
- COORDINATES SYSTEM IS OSGB1936 NATIONAL GRID.
- COORDINATES FOR THE GI LOCATIONS IN SHEET 14.

Rev:	Drawn:	Approved:	Description:
0E	FP		FOR INTERNAL COMMENT ONLY.
Checked:		Date:	12/04/24



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Project:
WESTERN ISLES GRID CONNECTION

Project Number: LT000014 Location: SCOTLAND, UK

Title:
Proposed GI Scoping,
Cable Route from Beaulieu to Dundonnell

Drawing Status: FOR INFORMATION Drawn: FP

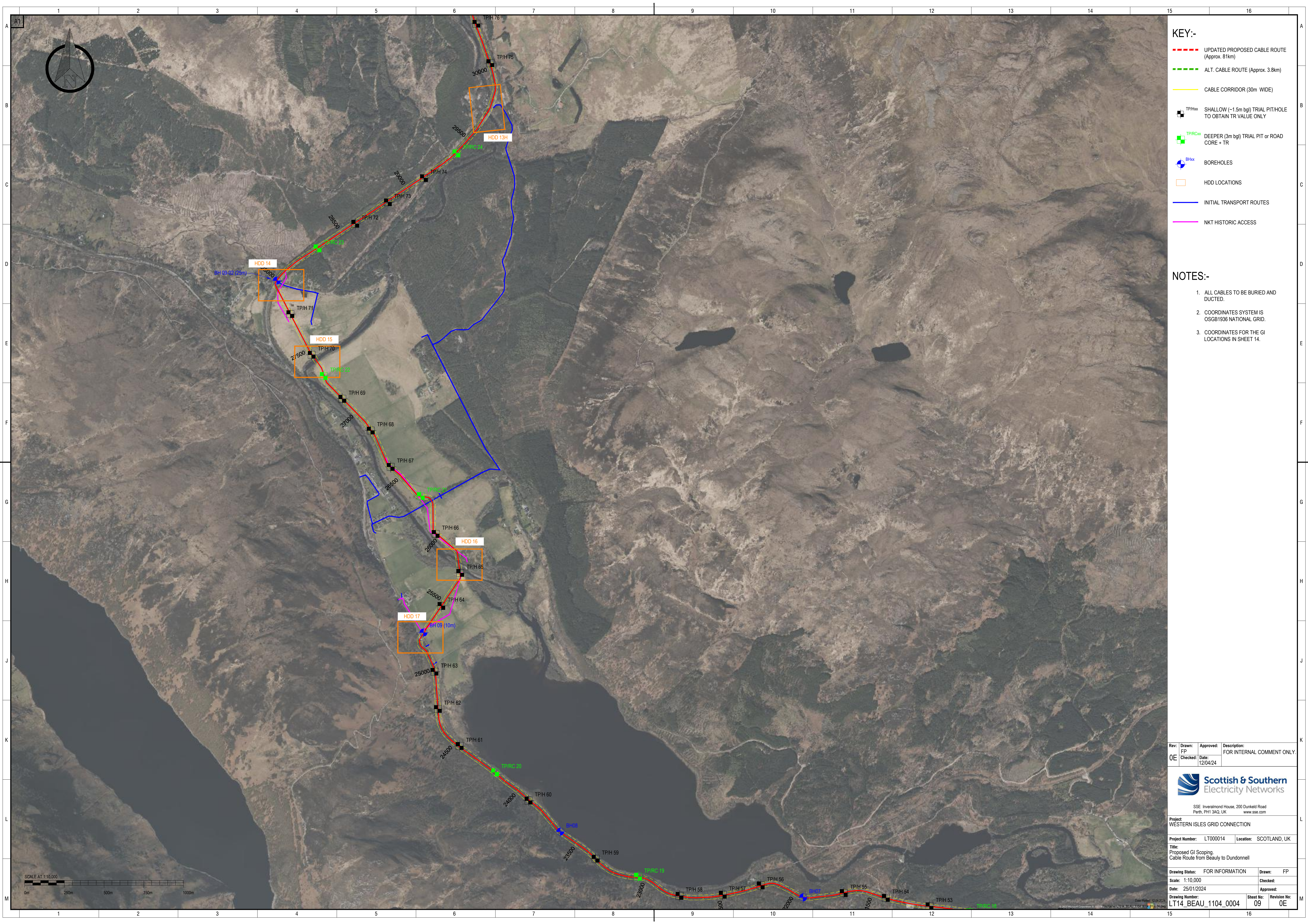
Scale: 1:10,000 Checked:

Date: 25/01/2024 Approved:

Drawing Number: LT14_BEAU_1104_0004 Sheet No: 08 Revision No: 0E

Date Plotted: 12/04/2024

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KEY:-

- UPDATED PROPOSED CABLE ROUTE (Approx. 81km)
- ALT. CABLE ROUTE (Approx. 3.8km)
- CABLE CORRIDOR (30m WIDE)
- TP/Hxx SHALLOW (~1.5m bgl) TRIAL PIT/HOLE TO OBTAIN TR VALUE ONLY
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- BHxx BOREHOLES
- HDD LOCATIONS
- INITIAL TRANSPORT ROUTES
- NKT HISTORIC ACCESS

NOTES:-

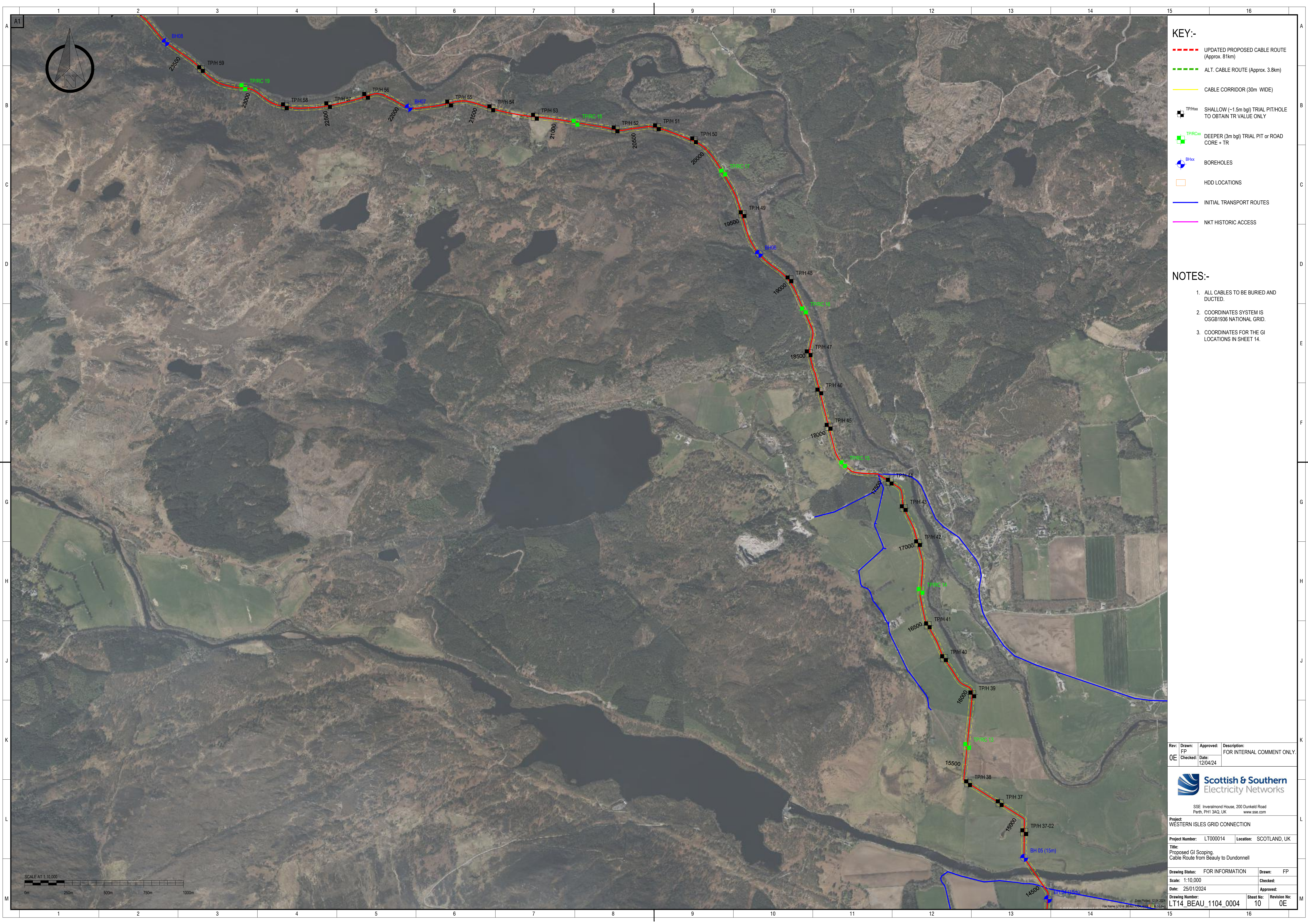
- ALL CABLES TO BE BURIED AND DUCTED.
- COORDINATES SYSTEM IS OSGB1936 NATIONAL GRID.
- COORDINATES FOR THE GI LOCATIONS IN SHEET 14.

Rev:	Drawn:	Approved:	Description:
0E	FP		FOR INTERNAL COMMENT ONLY.
Checked:		Date:	12/04/24



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Project: WESTERN ISLES GRID CONNECTION			
Project Number:	LT000014	Location:	SCOTLAND, UK
Title: Proposed GI Scoping, Cable Route from Beaulieu to Dundonnell			
Drawing Status:	FOR INFORMATION	Drawn:	FP
Scale:	1:10,000	Checked:	
Date:	25/01/2024	Approved:	
Drawing Number:	LT14_BEAU_1104_0004	Sheet No:	09
		Revision No:	0E



KEY:-

- UPDATED PROPOSED CABLE ROUTE (Approx. 81km)
- ALT. CABLE ROUTE (Approx. 3.8km)
- CABLE CORRIDOR (30m WIDE)
- SHALLOW (~1.5m bgl) TRIAL PIT/HOLE TO OBTAIN TR VALUE ONLY
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- HDD LOCATIONS
- INITIAL TRANSPORT ROUTES
- NKT HISTORIC ACCESS

NOTES:-

- ALL CABLES TO BE BURIED AND DUCTED.
- COORDINATES SYSTEM IS OSGB1936 NATIONAL GRID.
- COORDINATES FOR THE GI LOCATIONS IN SHEET 14.

Rev:	Drawn:	Approved:	Description:
0E	FP		FOR INTERNAL COMMENT ONLY.
Checked:		Date:	12/04/24

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Project: WESTERN ISLES GRID CONNECTION

Project Number: LT000014 Location: SCOTLAND, UK

Title: Proposed GI Scoping, Cable Route from Beaulieu to Dundonnell

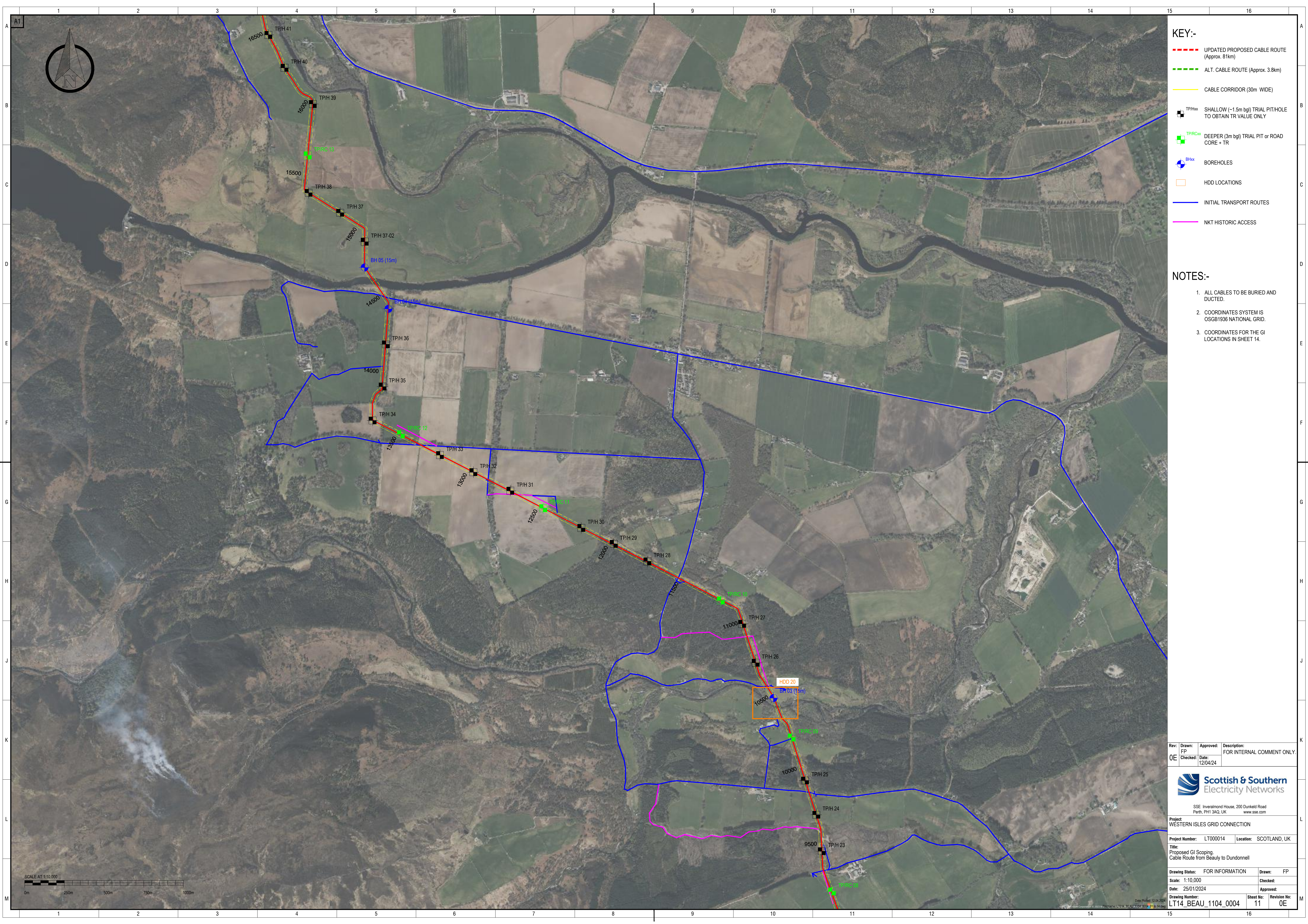
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Scale: 1:10,000 Checked:

Date: 25/01/2024 Approved:

Drawing Number: LT14_BEAU_1104_0004 Sheet No: 10 Revision No: 0E

Date Plotted: 12/04/2024
File Name: LT14_BEAU_1104_0004.dwg



KEY:-

- UPDATED PROPOSED CABLE ROUTE (Approx. 81km)
- ALT. CABLE ROUTE (Approx. 3.8km)
- CABLE CORRIDOR (30m WIDE)
- TP/Hxx SHALLOW (~1.5m bgl) TRIAL PIT/HOLE TO OBTAIN TR VALUE ONLY
- TP/RCoxx DEEPER (3m bgl) TRIAL PIT or ROAD CORE + TR
- BHxx BOREHOLES
- HDD LOCATIONS
- INITIAL TRANSPORT ROUTES
- NKT HISTORIC ACCESS

NOTES:-

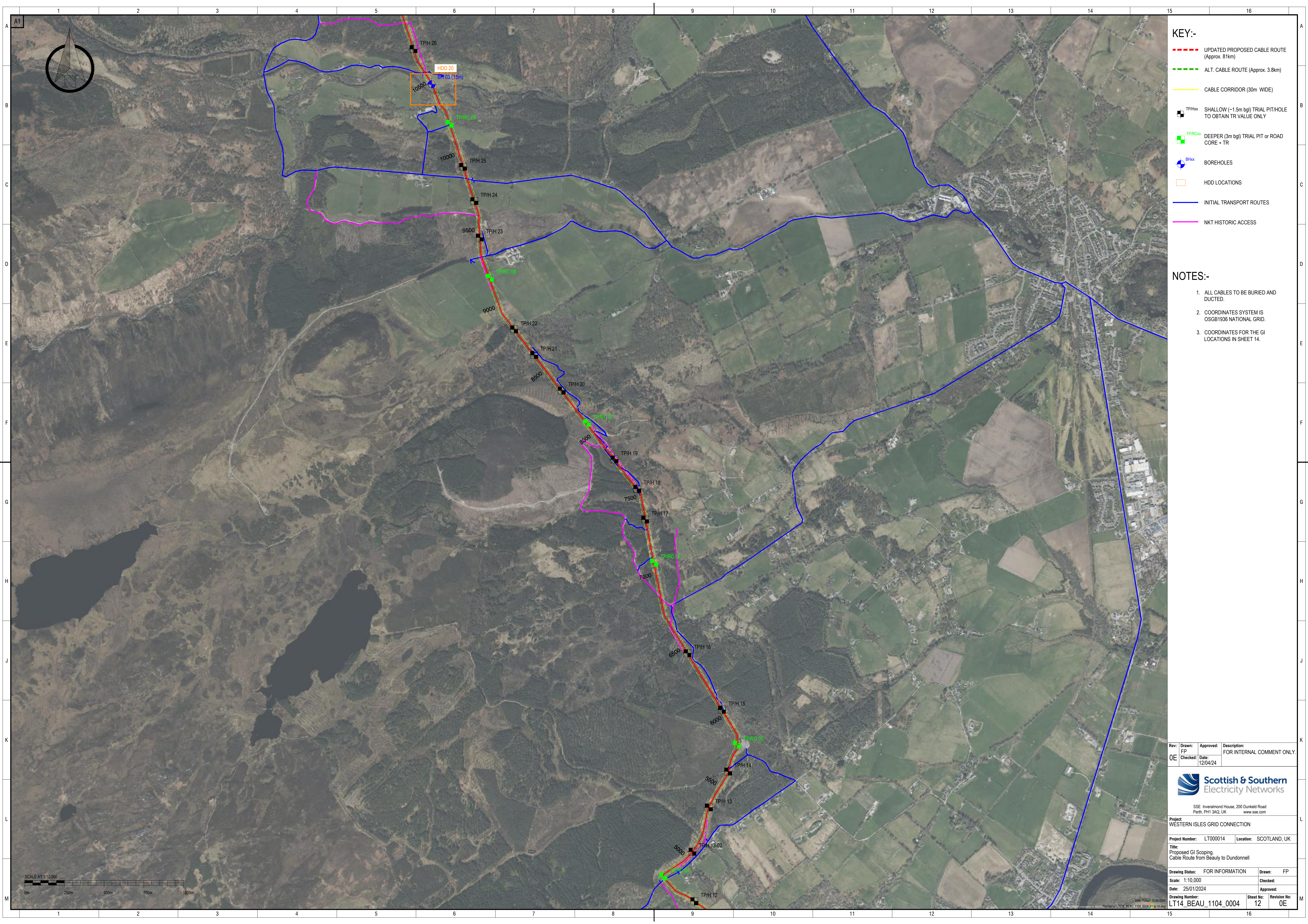
- ALL CABLES TO BE BURIED AND DUCTED.
- COORDINATES SYSTEM IS OSGB1936 NATIONAL GRID.
- COORDINATES FOR THE GI LOCATIONS IN SHEET 14.

Rev: 0E	Drawn: FP	Approved: 12/04/24	Description: FOR INTERNAL COMMENT ONLY.
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Project: WESTERN ISLES GRID CONNECTION	
Project Number: LT000014	Location: SCOTLAND, UK
Title: Proposed GI Scoping, Cable Route from Beauly to Dundonnell	
Drawing Status: FOR INFORMATION	Drawn: FP
Scale: 1:10,000	Checked:
Date: 25/01/2024	Approved:
Drawing Number: LT14_BEAU_1104_0004	Sheet No: 11
Revision No: 0E	





KEY:-

- UPDATED PROPOSED CABLE ROUTE (Approx. 81km)
- ALT. CABLE ROUTE (Approx. 3.8km)
- CABLE CORRIDOR (30m WIDE)
- TP/Hxx SHALLOW (~1.5m bgl) TRIAL PIT/HOLE TO OBTAIN TR VALUE ONLY
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- BHxx BOREHOLES
- HDD LOCATIONS
- INITIAL TRANSPORT ROUTES
- NKT HISTORIC ACCESS

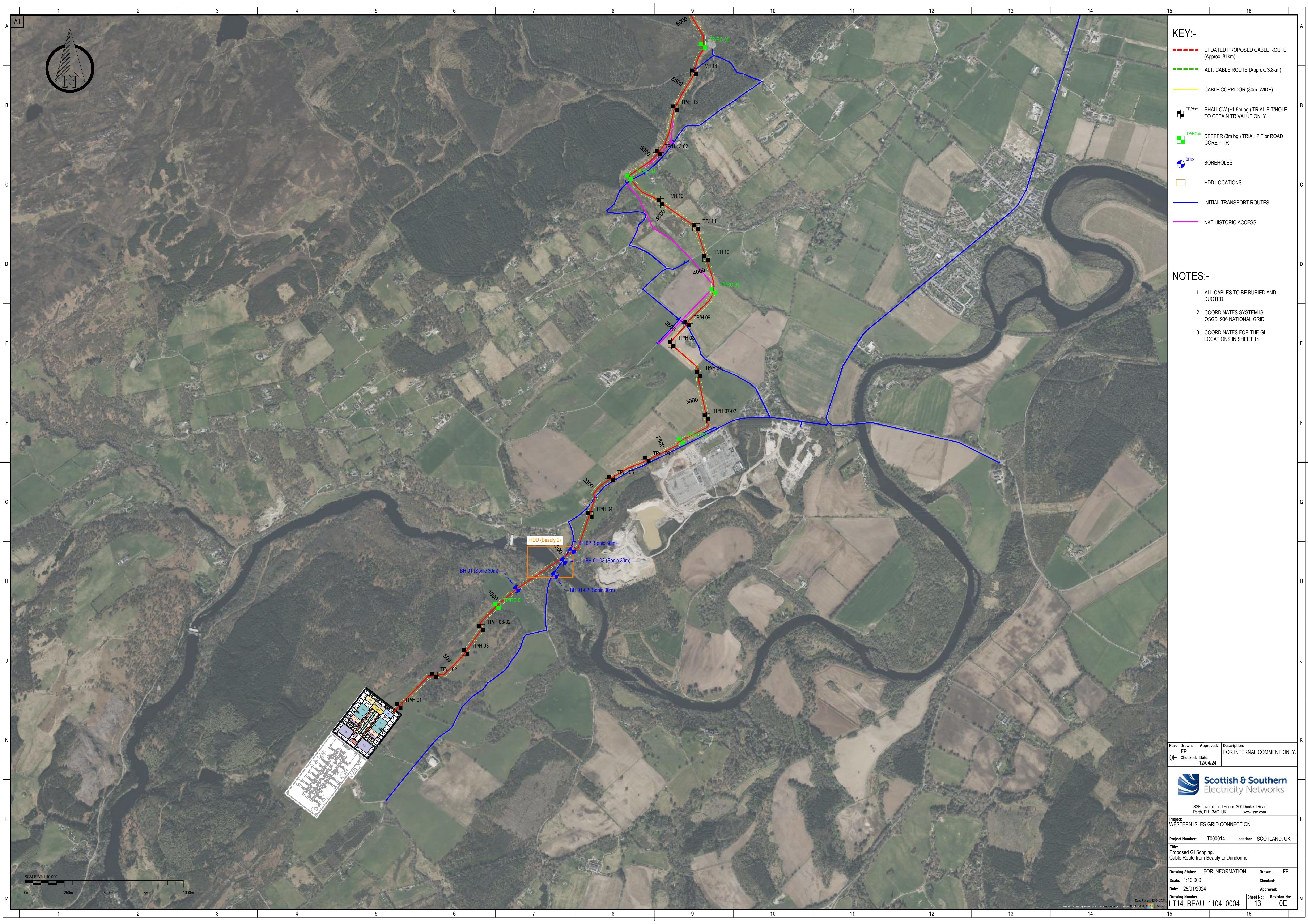
NOTES:-

- ALL CABLES TO BE BURIED AND DUCTED.
- COORDINATES SYSTEM IS OSGB1936 NATIONAL GRID.
- COORDINATES FOR THE GI LOCATIONS IN SHEET 14.

Rev:	Drawn:	Approved:	Description:
0E	FP		FOR INTERNAL COMMENT ONLY.
Checked:	Date:		
	12/04/24		

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Project: WESTERN ISLES GRID CONNECTION			
Project Number:	LT000014	Location:	SCOTLAND, UK
Title: Proposed GI Scoping Cable Route from Beauly to Dundonnell			
Drawing Status:	FOR INFORMATION	Drawn:	FP
Scale:	1:10,000	Checked:	
Date:	25/01/2024	Approved:	
Drawing Number:	LT14_BEAU_1104_0004	Sheet No:	12
		Revision No:	0E



KEY:-

- UPDATED PROPOSED CABLE ROUTE (Approx. 81km)
- ALT. CABLE ROUTE (Approx. 3.8km)
- CABLE CORRIDOR (30m WIDE)
- TP/Hxx SHALLOW (~1.5m bgl) TRIAL PIT/HOLE TO OBTAIN TR VALUE ONLY
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NOTES:-

- ALL CABLES TO BE BURIED AND DUCTED.
- COORDINATES SYSTEM IS OSGB1936 NATIONAL GRID.
- COORDINATES FOR THE GI LOCATIONS IN SHEET 14.

Rev:	Drawn:	Approved:	Description:
0E	FP		FOR INTERNAL COMMENT ONLY.
Checked:	Date:		
	12/04/24		

 **Scottish & Southern Electricity Networks**
SSE Inverlorn Road, 200 Dunkeld Road
Perth, PH1 3AQ, UK www.sse.com

Project: WESTERN ISLES GRID CONNECTION			
Project Number:	LT000014	Location:	SCOTLAND, UK
Title: Proposed GI Scoping, Cable Route from Beaulieu to Dundonnell			
Drawing Status:	FOR INFORMATION	Drawn:	FP
Scale:	1:10,000	Checked:	
Date:	25/01/2024	Approved:	
Drawing Number:	LT14_BEAU_1104_0004	Sheet No:	13
		Revision No:	0E

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A	A1																A
B																	B
C																	C
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J																	J
K																	K
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M																	M
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SHALLOW (~1.5m bgl) TRIAL PIT/HOLE + TR			
TP/H xx No.	EASTING	NORTHING	
TP/H 01	248704.349	843185.099	
TP/H 02	248926.341	843377.766	
TP/H 03	249125.767	843526.534	
TP/H 03-02	249223.000	843678.000	
TP/H 04	249907.725	844387.344	
TP/H 05	250041.431	844618.452	
TP/H 06	250267.453	844739.221	
TP/H 07	250595.058	845278.857	
TP/H 07-02	250644.391	845004.979	
TP/H 08	250424.207	845467.905	
TP/H 09	250522.995	845595.956	
TP/H 10	250642.227	846008.710	
TP/H 11	250579.593	846202.595	
TP/H 12	250353.523	846361.431	
TP/H 13	250444.884	846952.973	
TP/H 13-02	250341.747	846673.995	
TP/H 14	250566.778	847179.463	
TP/H 15	250528.104	847568.645	
TP/H 16	250310.744	847924.919	
TP/H 17	250043.249	848767.532	

SHALLOW (~1.5m bgl) TRIAL PIT/HOLE + TR			
TP/H xx No.	EASTING	NORTHING	
TP/H 18	249994.012	848961.122	
TP/H 19	249850.162	849147.000	
TP/H 20	249517.892	849580.689	
TP/H 21	249343.783	849805.267	
TP/H 22	249217.767	849966.549	
TP/H 23	249001.199	850545.072	
TP/H 24	248966.433	850775.126	
TP/H 25	248895.716	850991.081	
TP/H 26	248584.085	851733.143	
TP/H 27	248499.357	851978.497	
TP/H 28	247902.258	852372.082	
TP/H 29	247689.902	852482.209	
TP/H 30	247485.386	852582.492	
TP/H 31	247038.101	852817.426	
TP/H 32	246805.342	852934.261	
TP/H 33	246594.983	853042.334	
TP/H 34	246170.369	853260.426	
TP/H 35	246232.944	853473.961	
TP/H 36	246253.770	853740.527	
TP/H 37	245966.055	854569.661	

SHALLOW (~1.5m bgl) TRIAL PIT/HOLE + TR			
TP/H xx No.	EASTING	NORTHING	
TP/H 37-02	246120.579	854387.058	
TP/H 38	245766.978	854695.321	
TP/H 39	245793.622	855255.007	
TP/H 40	245615.184	855483.483	
TP/H 41	245513.298	855690.845	
TP/H 42	245451.220	856208.355	
TP/H 43	245361.391	856429.507	
TP/H 44	245273.233	856596.153	
TP/H 45	244887.748	856942.000	
TP/H 46	244829.585	857164.694	
TP/H 47	244762.408	857405.414	
TP/H 48	244641.394	857871.535	
TP/H 49	244345.603	858282.220	
TP/H 50	244040.322	858748.000	
TP/H 51	243805.722	858830.244	
TP/H 52	243545.435	858816.467	
TP/H 53	243037.175	858896.500	
TP/H 54	242762.044	858949.833	
TP/H 55	242496.519	858980.138	
TP/H 56	241973.172	859028.111	

SHALLOW (~1.5m bgl) TRIAL PIT/HOLE + TR			
TP/H xx No.	EASTING	NORTHING	
TP/H 57	241733.955	858969.291	
TP/H 58	241461.241	858962.461	
TP/H 59	240932.821	859196.552	
TP/H 60	240509.674	859562.670	
TP/H 61	240075.993	859906.747	
TP/H 62	239938.246	860140.111	
TP/H 63	239917.315	860375.040	
TP/H 64	239960.986	860789.831	
TP/H 65	240079.869	860997.758	
TP/H 66	239924.794	861243.149	
TP/H 67	239641.377	861665.944	
TP/H 68	239515.333	861895.117	
TP/H 69	239336.638	862094.741	
TP/H 70	239143.126	862372.705	
TP/H 71	239008.905	862629.231	
TP/H 72	239417.979	863198.666	
TP/H 73	239623.760	863334.142	
TP/H 74	239850.952	863486.429	
TP/H 75	240269.092	864210.904	
TP/H 76	240181.583	864459.254	

SHALLOW (~1.5m bgl) TRIAL PIT/HOLE + TR			
TP/H xx No.	EASTING	NORTHING	
TP/H 77	240090.511	864724.762	
TP/H 78	239983.213	865105.329	
TP/H 79	240020.468	865345.429	
TP/H 80	240103.764	865609.028	
TP/H 81	240381.959	866380.582	
TP/H 82	240479.103	866609.798	
TP/H 83	240806.808	866962.404	
TP/H 84	240983.680	867125.581	
TP/H 85	241195.441	867872.773	
TP/H 86	241231.362	868083.889	
TP/H 87	241198.588	868264.739	
TP/H 88	240510.652	869069.858	
TP/H 89	240325.883	869247.780	
TP/H 90	240071.112	869398.526	
TP/H 91	239587.938	869558.269	
TP/H 92	239314.786	869554.874	
TP/H 93	238729.034	870003.093	
TP/H 94	238553.791	870182.372	
TP/H 95	238055.852	870641.134	
TP/H 96	237839.880	870777.440	

SHALLOW (~1.5m bgl) TRIAL PIT/HOLE + TR			
TP/H xx No.	EASTING	NORTHING	
TP/H 97	237580.486	870832.755	
TP/H 98	237061.104	870671.569	
TP/H 99	236929.622	870524.063	
TP/H 100	236254.847	870231.845	
TP/H 101	236007.149	870190.530	
TP/H 102	235695.555	870203.138	
TP/H 103	235219.196	870373.253	
TP/H 104	234988.727	870369.690	
TP/H 105	234744.732	870379.955	
TP/H 106	234196.140	870566.332	
TP/H 107	233474.639	870786.948	
TP/H 108	233280.404	870876.023	
TP/H 109	233080.724	870993.575	
TP/H 110	232629.997	871254.144	
TP/H 111	232422.775	871404.175	
TP/H 112	232217.980	871546.653	
TP/H 113	231772.570	871864.269	
TP/H 114	231607.413	871959.301	
TP/H 115	231438.122	872151.509	
TP/H 116	230900.301	872539.372	

SHALLOW (~1.5m bgl) TRIAL PIT/HOLE + TR			
TP/H xx No.	EASTING	NORTHING	
TP/H 117	230733.516	872675.987	
TP/H 118	230290.521	872925.855	
TP/H 119	230078.788	873094.399	
TP/H 120	229947.504	873208.997	
TP/H 121	229399.690	873224.810	
TP/H 122	228946.073	873509.837	
TP/H 123	228663.909	873791.926	
TP/H 124	228426.813	873912.401	
TP/H 125	228155.426	874002.513	
TP/H 126	227582.198	874383.730	
TP/H 127	227348.536	874519.859	
TP/H 128	227192.193	874601.972	
TP/H 129	226816.921	874865.381	
TP/H 130	226695.405	874997.556	
TP/H 131	226533.278	875133.439	
TP/H 132	225765.811	875448.483	
TP/H 133	225534.115	875532.181	
TP/H 134	225194.792	875546.593	
TP/H 135	224523.551	875716.231	
TP/H 136	224268.758	875779.150	

SHALLOW (~1.5m bgl) TRIAL PIT/HOLE + TR			
TP/H xx No.	EASTING	NORTHING	
TP/H 137	223470.689	875999.579	
TP/H 138	223009.327	876365.109	
TP/H 139	222746.595	876797.445	
TP/H 140	222570.119	876961.886	
TP/H 141	221895.999	877339.923	
TP/H 142	221639.797	877432.795	
TP/H 143	221403.134	877521.244	
TP/H 144	220166.790	878006.621	
TP/H 145	220023.891	877304.760	
TP/H 146	219869.877	878256.719	
TP/H 147	219384.199	878387.209	
TP/H 148	219181.442	878326.443	
TP/H 149	218981.015	878139.591	
TP/H 150	218717.052	877691.059	
TP/H 151	218533.112	877493.596	
TP/H 152	218352.512	877304.874	
TP/H 153	217751.554	878724.902	
TP/H 154	217292.088	878474.751	
TP/H 155	216987.870	878204.153	
TP/H 155-02	217109.000	878365.000	

SHALLOW (~1.5m bgl) TRIAL PIT/HOLE + TR			
TP/H xx No.	EASTING	NORTHING	
TP/H 156	216561.119	875981.286	
TP/H 157	216333.147	876033.858	
TP/H 158	216127.973	876177.252	
TP/H 159	215981.071	876503.261	
TP/H 160	215856.379	876757.920	
TP/H 161	215659.248	876890.295	
TP/H 162	215416.932	877272.381	
TP/H 163	215244.587	877466.891	
TP/H 164	215141.583	877703.602	
TP/H 165	214862.165	878139.207	
TP/H 166	214695.705	878336.957	
TP/H 167	214520.445	878451.069	
TP/H 168	214295.174	878804.889	
TP/H 169	214083.168	878965.147	
TP/H 170	213553.613	879490.581	
TP/H 171	213100.617	879815.089	
TP/H 172	212792.849	880259.549	
TP/H 173	212646.061	880513.666	
TP/H 174	212506.333	880754.919	
TP/H 175	212293.827	881103.763	

SHALLOW (~1.5m bgl) TRIAL PIT/HOLE + TR			
TP/H xx No.	EASTING	NORTHING	
TP/H 176	211946.010	881663.717	
TP/H 177	211997.107	882197.258	
TP/H 178	212296.170	882943.617	
TP/H 179	212437.398	883116.699	
TP/H 180	212595.916	883278.909	
TP/H 181	212872.328	883732.624	
TP/H 182	212881.967	883991.857	
TP/H 183	212766.973	884203.974	
TP/H 184	212483.985	884467.929	
TP/H 185	212263.134	884613.635	
TP/H 186	211992.857	884668.143	
TP/H 187	211516.557	884821.255	
TP/H 188	211418.095	885102.129	
TP/H 189	211484.719	885377.230	
TP/H 190	211493.453	885721.898	
TP/H 191	211248.772	886390.872	
TP/H 192	211228.495	886619.106	
TP/H 193	211210.299	886878.623	
TP/H 194	210898.847	887281.956	
TP/H 195	210724.597	887466.121	

SHALLOW (~1.5m bgl) TRIAL PIT/HOLE + TR			
TP/H xx No.	EASTING	NORTHING	
TP/H 196	210510.133	887590.557	
TP/H 197	210091.148	887879.423	
TP/H 198	209827.844	887933.660	
TP/H 199	209553.429	887984.841	
TP/H 200	209024.972	888071.325	
TP/H 201	211377.022	885370.927	
TP/H 202	211166.114	885826.379	
TP/H 203	211005.344	886040.313	
TP/H 204	210946.357	886290.096	
TP/H 205	210923.440	886770.780	
TP/H 206	210686.903	886908.552	
TP/H 207	210483.961	887082.653	
TP/H 208	210197.698	887444.720	
TP/H 209	209982.949	887592.279	
TP/H 210	209750.477	887687.965	
TP/H 211			