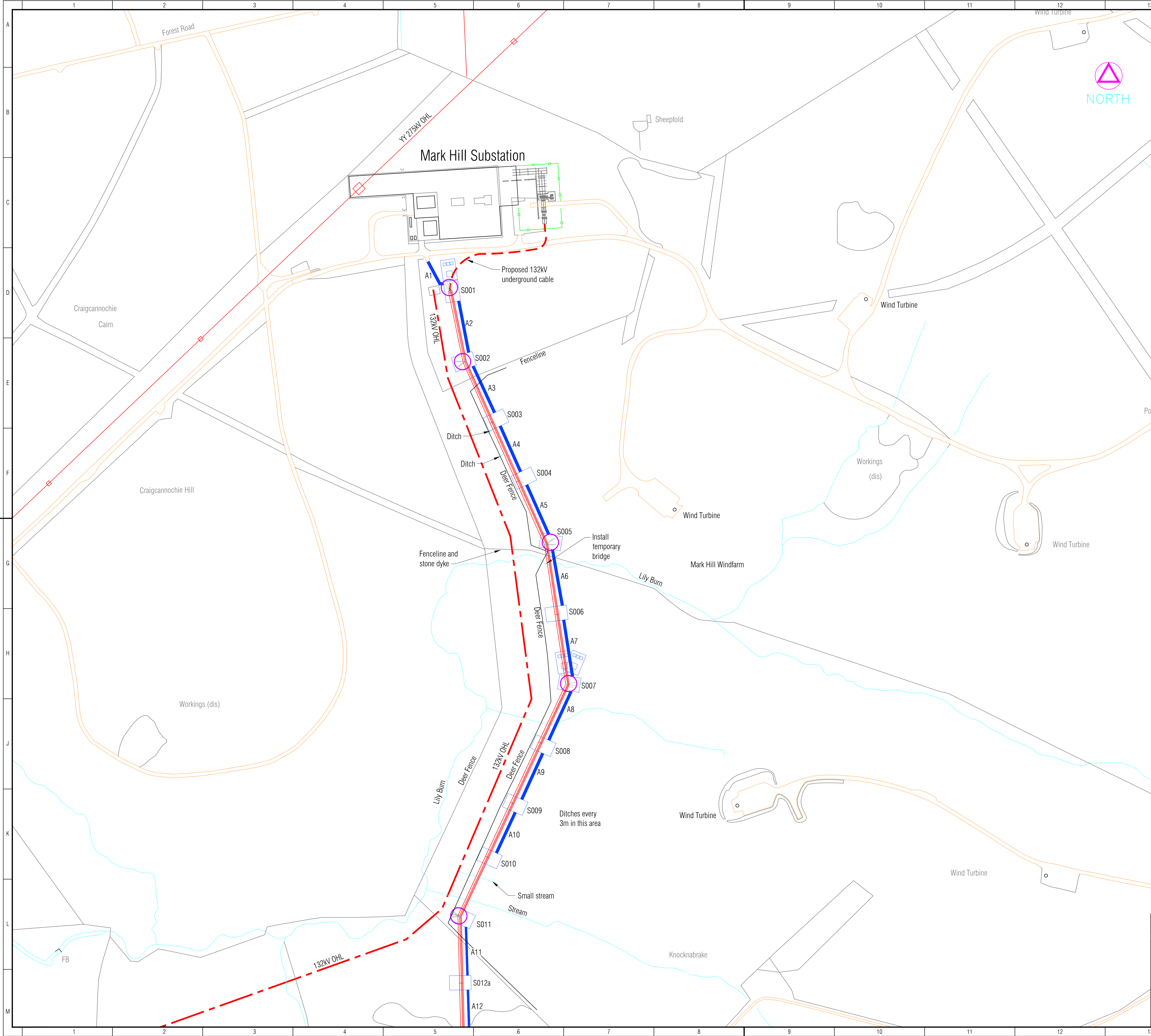
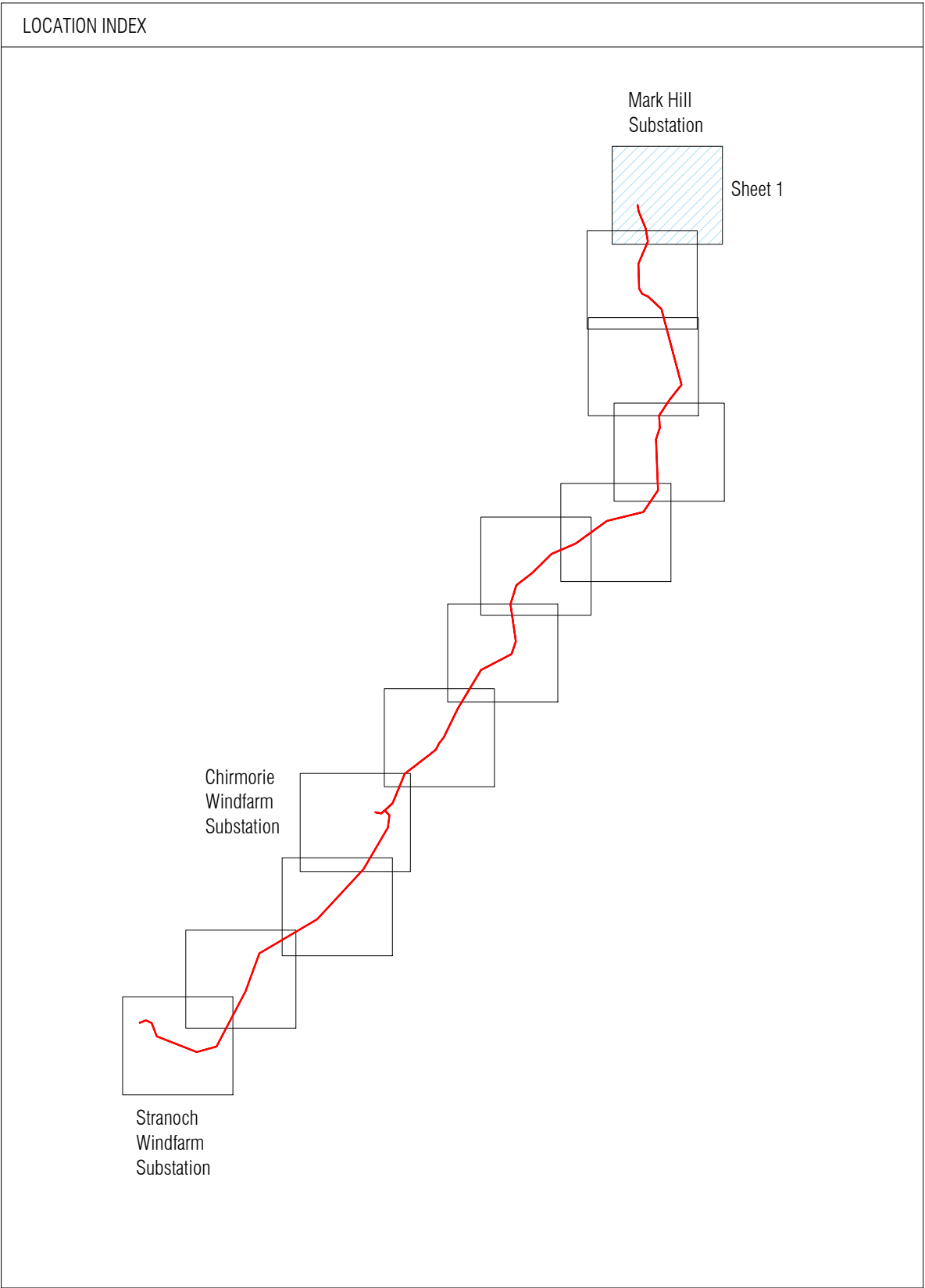




Reproduced by permission of Ordnance Survey on behalf of HMSO.
© Crown copyright and database right (01-04-09).
All rights reserved. Ordnance Survey License number 100019036.

LEGEND

PROPOSED 132kV TRIDENT OHL

PROPOSED 132kV CABLE

Structure Number	X Easting (m)	Y Northing (m)
S001	223790.19	585953.74
S002	223810.33	585855.53
S003	223847.83	585771.45
S004	223884.22	585689.88
S005	223923.13	585602.65
S006	223937.92	585505.29
S007	223952.65	585408.38
S008	223914.99	585327.44
S009	223876.08	585243.82
S010	223841.34	585169.17
S011	223803.27	585087.35
S012a	223805.62	584994.47

Drawing Status:

No State

Approval Status:

N/A

Drawn

Rev'd

App'd

Project:

Stranoch & Chirmorie Windfarms

Location:

BARRHILL

Voltage:

132kV

Orig. Title:

PROPOSED 132kV TRIDENT OHL FROM MARK HILL SUBSTATION TO STRANOECH & CHIRMORIE WINDFARMS

Orig. No.:

CT1115-1-0001-DA-SPENEL-0301

Sheet:

1

Rev:

0J

Next:

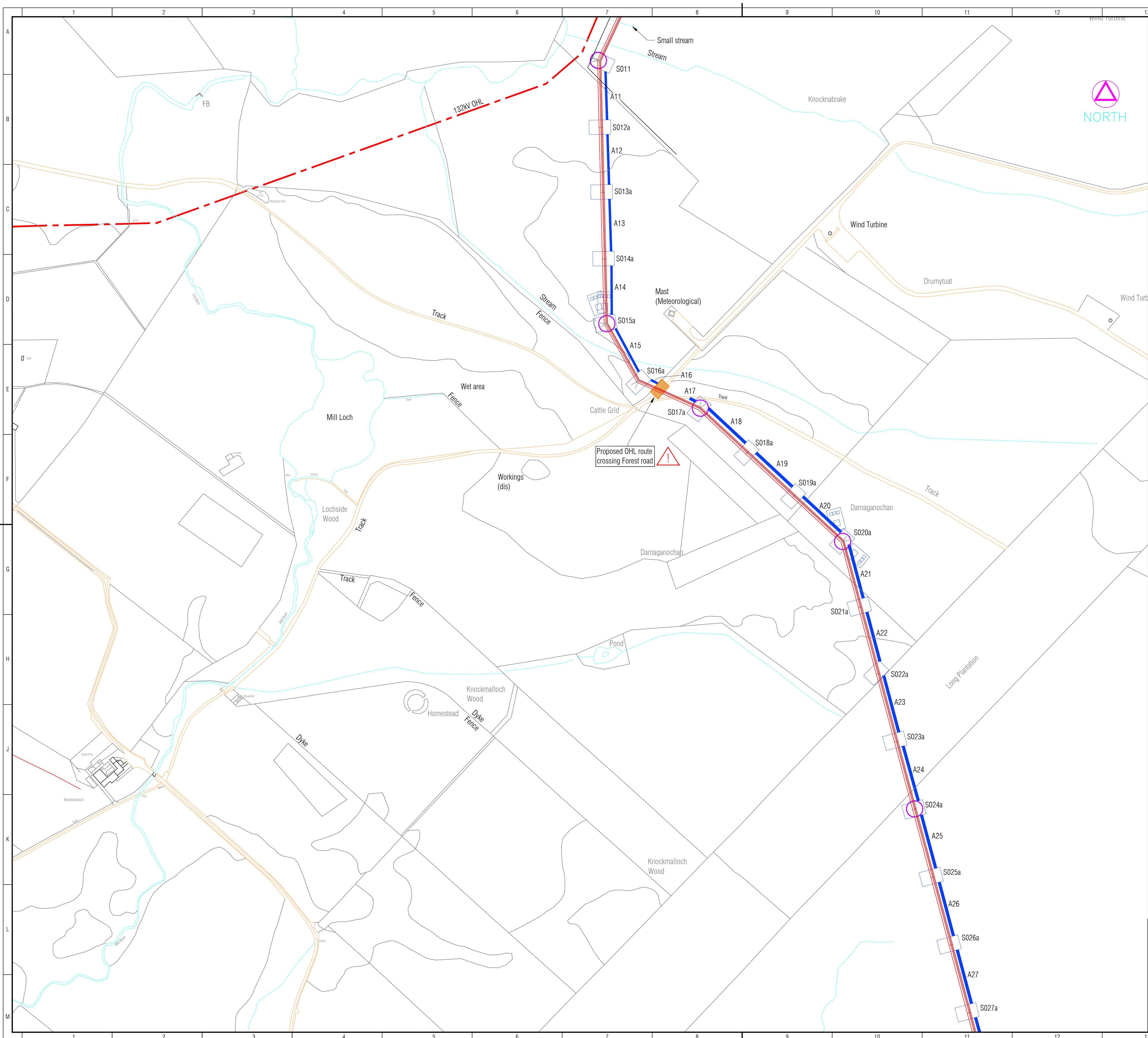
2

Scale:

Size:

A1

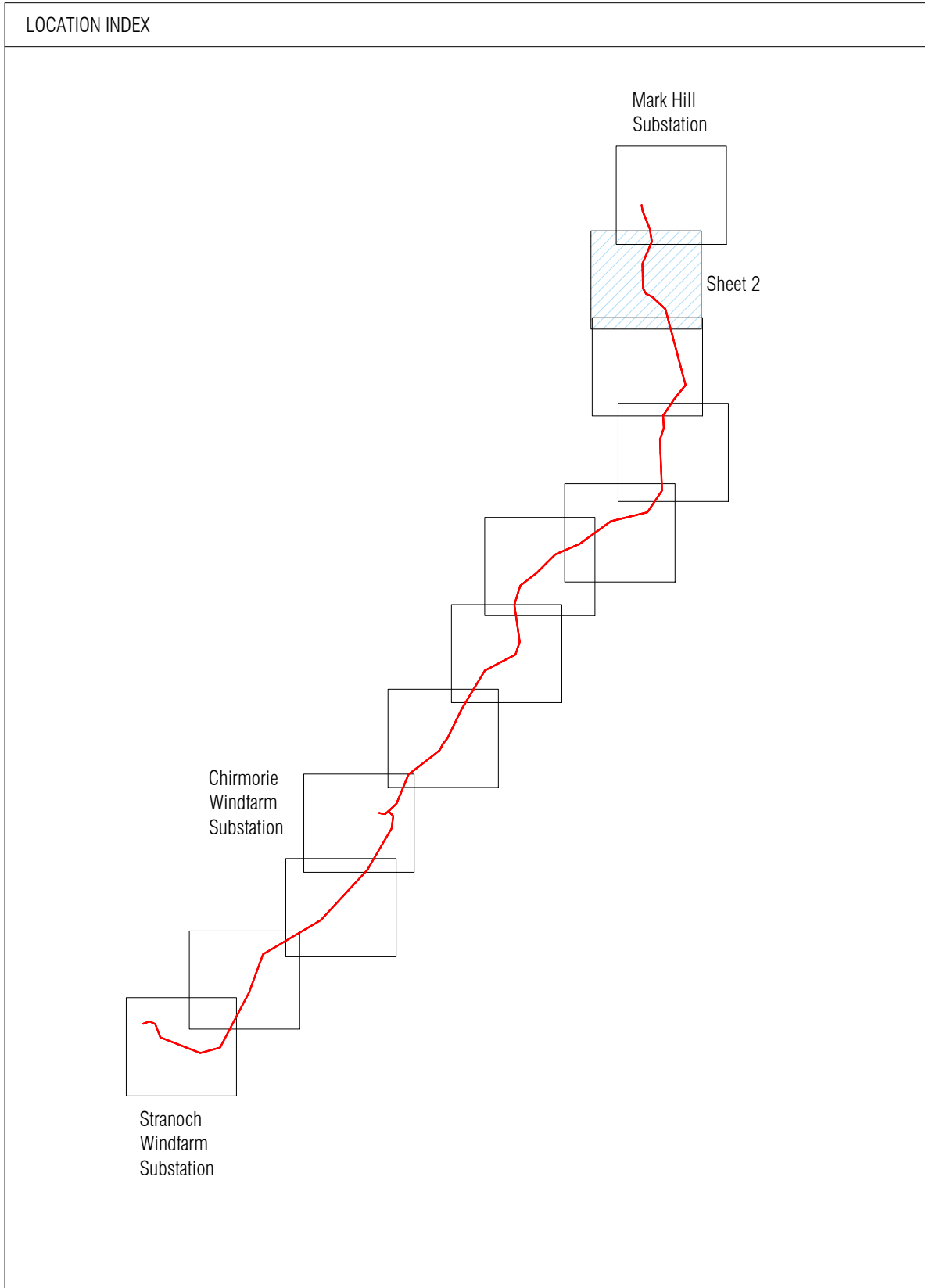
All rights reserved. Total or partial reproduction of this drawing without authorisation of the proprietor is prohibited.



Reproduced by permission of Ordnance Survey on behalf of HMSO.
© Crown copyright and database right (01-04-09).
All rights reserved. Ordnance Survey License number 100019036.

LEGEND

PROPOSED 132kV TRIDENT OHL

PROPOSED 132kV CABLE

Structure Number	X Easting (m)	Y Northing (m)
S012a	223805.62	584994.47
S013a	223807.89	584904.52
S014a	223810.24	584811.96
S015a	223812.50	584722.50
S016a	223857.50	584642.50
S017a	223942.50	584604.50
S018a	224008.56	584543.09
S019a	224073.70	584482.53
S020a	224141.21	584419.77
S021a	224165.61	584328.86
S022a	224190.55	584235.99
S023a	224215.86	584141.72
S024a	224240.99	584048.10
S025a	224266.32	583953.76
S026a	224291.59	583859.63
S027a	224316.92	583765.28

Project:
Stranoch & Chirmorie Windfarms

Location:
BARRHILL

Voltage:
132kV

Approval Status:
N/A

Org. Title:
PROPOSED 132kV TRIDENT OHL
FROM MARK HILL SUBSTATION TO
STRANOCH & CHIRMORIE WINDFARMS

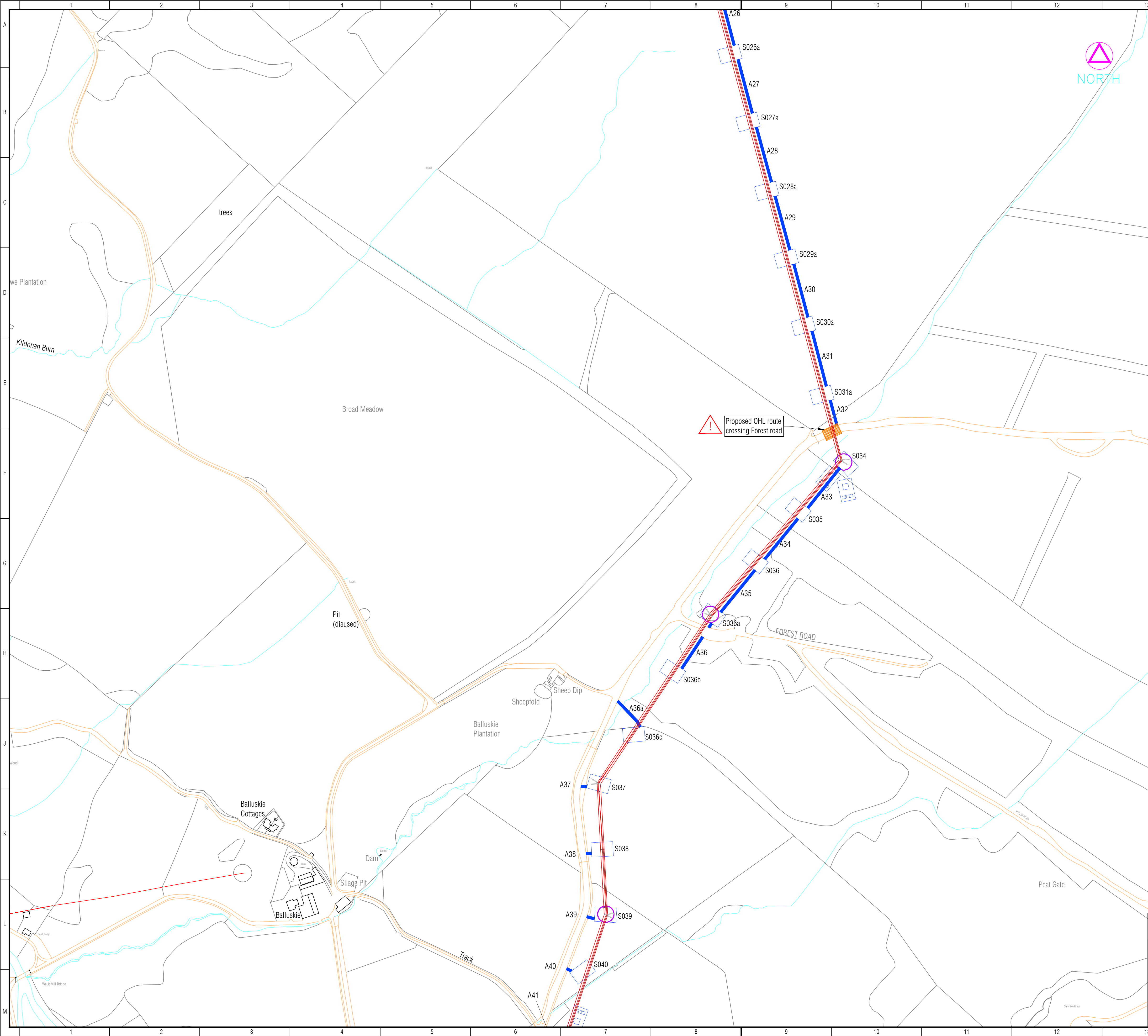
Drawn
Rev'd
App'd

Org. No.:
CT1115-1-0001-DA-SPENEL-0301

Sheet:
2
Next:
3
Scale:
A1

Rev:
0J
Size:
A1

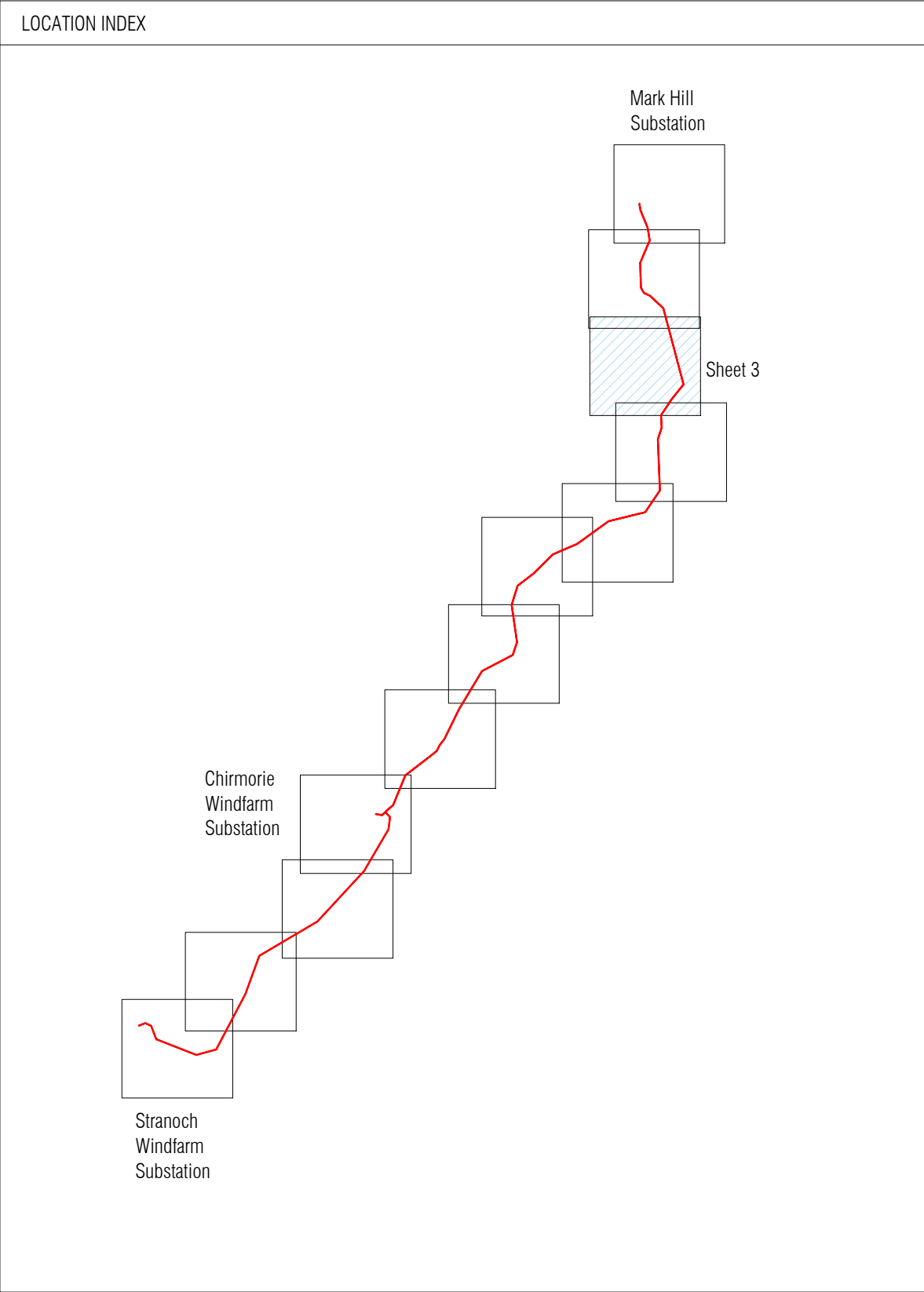
All rights reserved. Total or partial reproduction of this drawing without authorisation of the proprietor is prohibited.



Reproduced by permission of Ordnance Survey on behalf of HMSO.
© Crown copyright and database right (01-04-09).
All rights reserved. Ordnance Survey License number 100019036.

LEGEND

PROPOSED 132kV TRIDENT OHL

PROPOSED 132kV CABLE

Structure Number	X Easting (m)	Y Northing (m)
S026a	224291.59	583859.63
S027a	224316.92	583765.28
S028a	224342.44	583670.21
S029a	224367.77	583575.86
S030a	224392.84	583482.48
S031a	224418.23	583387.89
S034	224442.50	583297.50
S035	224383.78	583227.36
S036	224323.82	583155.74
S036a	224262.50	583082.50
S036b	224209.78	583003.15
S036c	224156.61	582923.12
S037	224107.58	582849.33
S038	224112.56	582758.14
S039	224117.50	582667.50
S040	224089.69	582583.01



Drawing Status:
No State

Approval Status:
N/A

Project:
Stranoch & Chirmorie Windfarms

Location:
BARRHILL

Org. Title:
PROPOSED 132kV TRIDENT OHL
FROM MARK HILL SUBSTATION TO
STRANACH & CHIRMORIE WINDFARMS

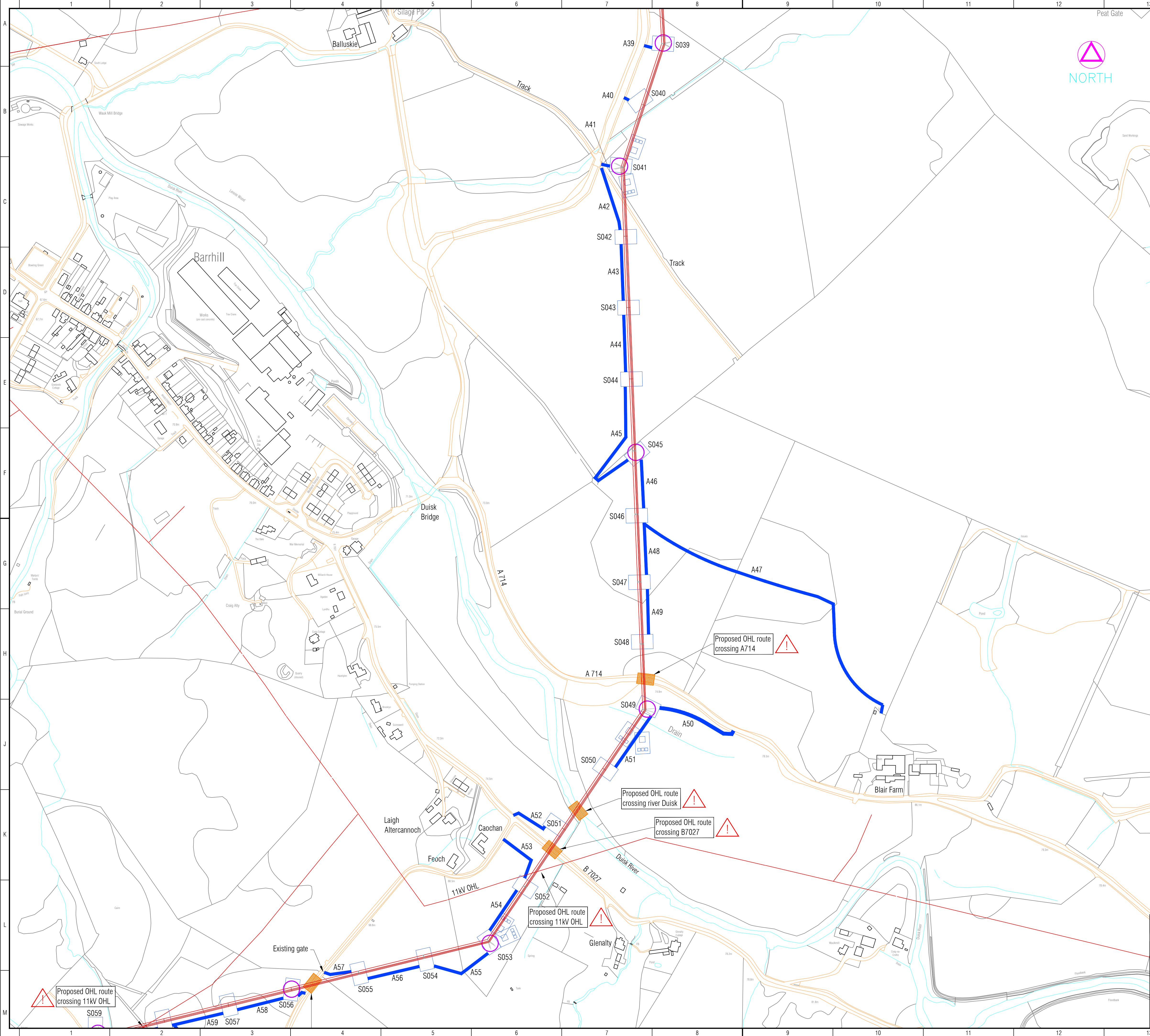
Drawn
Revd
Appd

Org. No.:
CT1115-1-0001-DA-SPENEL-0301

Sheet:
3
Next:
4
Scale:
A1

Rev:
0J
Size:
A1

All rights reserved. Total or partial reproduction of this drawing without authorisation of the proprietor is prohibited.



Reproduced by permission of Ordnance Survey on behalf of HMSO.
© Crown copyright and database right (01-04-09).
All rights reserved. Ordnance Survey License number 100019036.

LEGEND

PROPOSED 132kV TRIDENT OHL

PROPOSED 132kV CABLE

WINDFARM DEVELOPERS ROAD

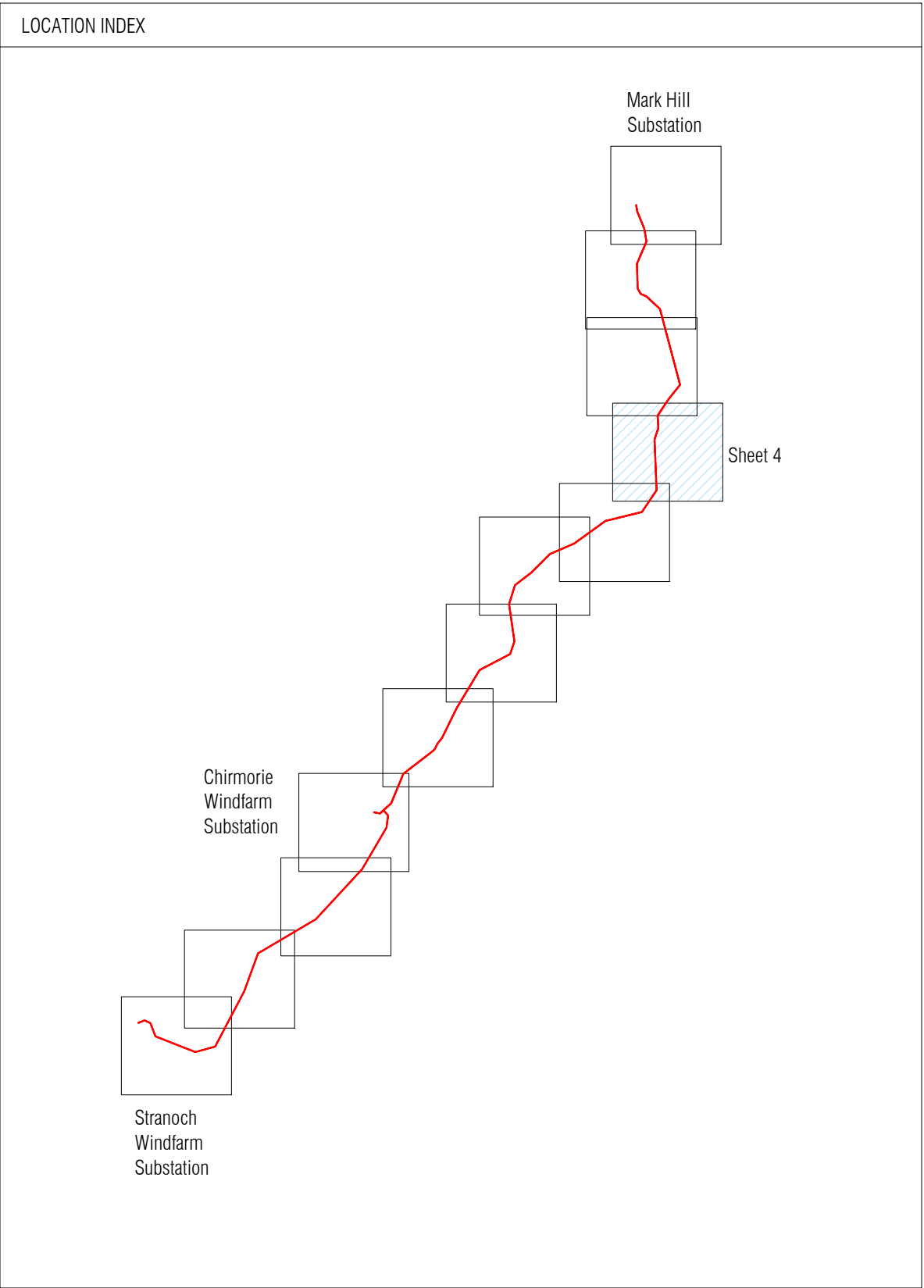
INDICATIVE ACCESS ROUTE

20 x 30m CONSTRUCTION AREA

EXISTING 132kV OHL

EXISTING 11kV OHL

PROPOSED TRIAL PIT



Structure Number	X Easting (m)	Y Northing (m)
S039	224117.50	582667.50
S040	224089.69	582583.01
S041	224061.26	582496.66
S042	224065.06	582401.36
S043	224069.00	582302.73
S044	224072.94	582204.08
S045	224076.90	582104.66
S046	224080.40	582017.09
S047	224084.13	581923.46
S048	224087.55	581837.75
S049	224091.18	581746.88
S050	224035.56	581664.48
S051	223979.69	581581.72
S052	223925.85	581501.96
S053	223875.32	581427.10
S054	223786.07	581405.20
S055	223695.93	581383.07
S056	223602.99	581360.26
S057	223515.83	581338.87

Planning Status:
No State

Approval Status:
N/A

Drawn:
Rev'd:
App'd:

Project:
Stranoch & Chirmorie Windfarms

Location:
BARRHILL

Voltage:
132kV

Orig. Title:
PROPOSED 132kV TRIDENT OHL
FROM MARK HILL SUBSTATION TO
STRANACH & CHIRMORIE WINDFARMS

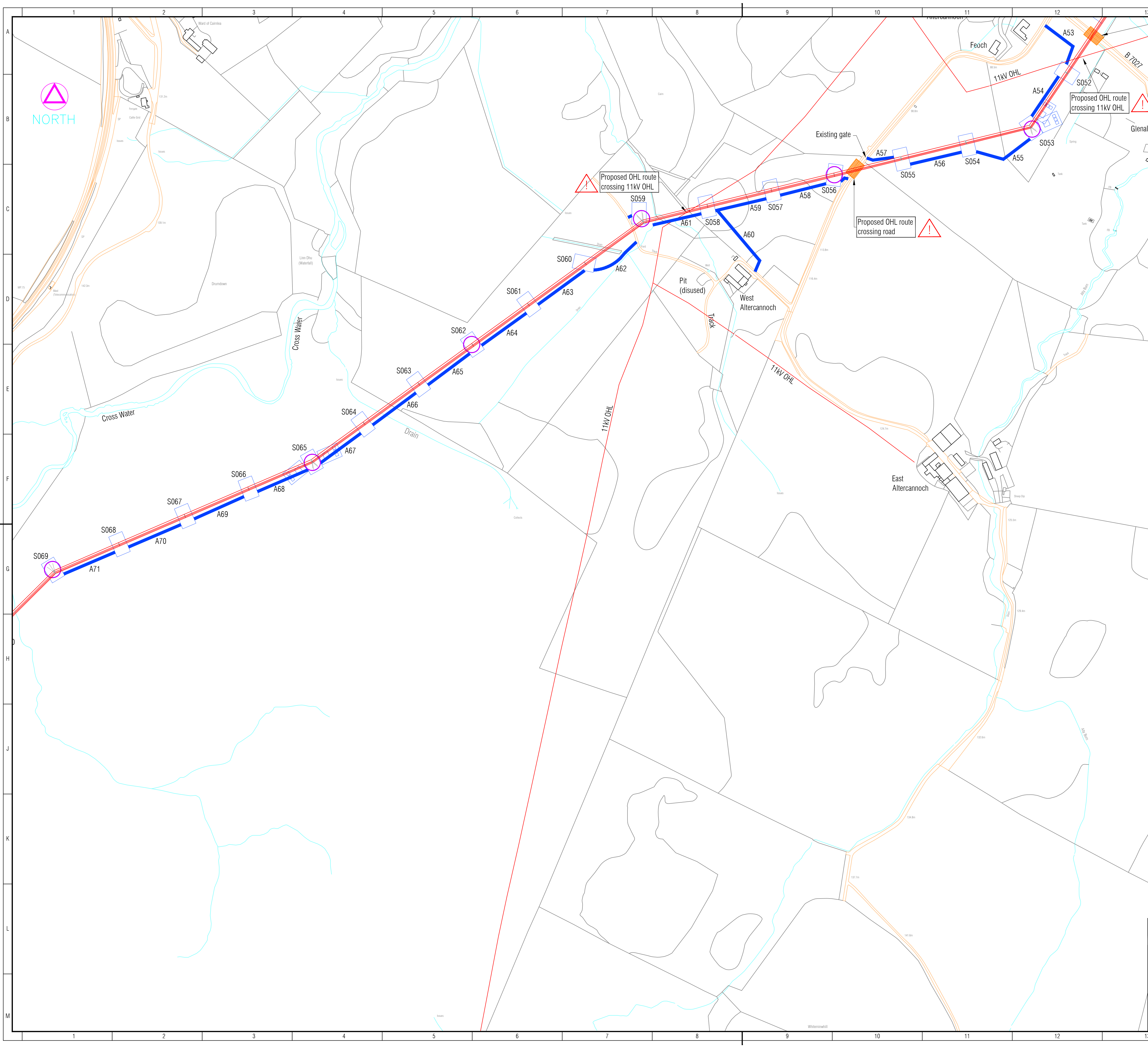
Orig. No.:
CT1115-1-0001-DA-SPENEL-0301

Sheet:
Next:
Scale:

4
5
A1

Rev:
OJ

All rights reserved. Total or partial reproduction of this drawing without authorisation of the proprietor is prohibited.



Reproduced by permission of Ordnance Survey on behalf of HMSO.
© Crown copyright and database right (01-04-09).
All rights reserved. Ordnance Survey License number 100019036.

LEGEND

PROPOSED 132kV TRIDENT OHL

PROPOSED 132kV CABLE

WINDFARM DEVELOPERS ROAD

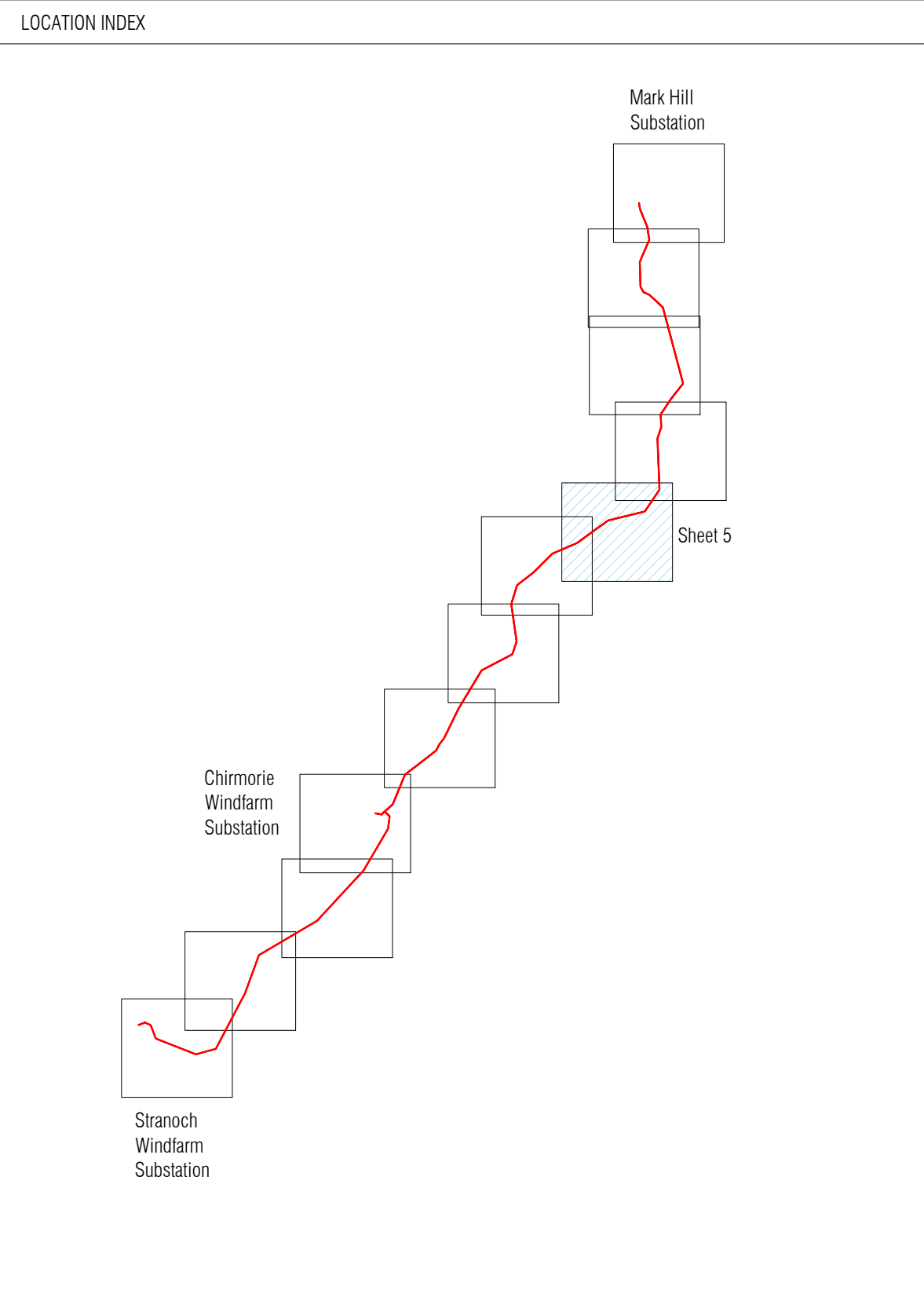
INDICATIVE ACCESS ROUTE

20 x 30m CONSTRUCTION AREA

EXISTING 132kV OHL

EXISTING 11kV OHL

PROPOSED TRIAL PIT



Structure Number	X Easting (m)	Y Northing (m)
S052	223925.85	581501.96
S053	223875.32	581427.10
S054	223786.07	581405.20
S055	223695.93	581383.07
S056	223602.99	581360.26
S057	223515.83	581338.87
S058	223426.99	581317.07
S059	223337.62	581295.13
S060	223257.40	581237.07
S061	223178.40	581179.90
S062	223100.96	581123.85
S063	223026.21	581069.75
S064	222950.22	581014.76
S065	222877.76	580962.32
S066	222789.63	580924.31
S067	222701.33	580886.23
S068	222610.01	580846.85
S069	222520.41	580808.21

Drawing State:

No State

Approval Status:

N/A

Drawn

Rev'd

App'd

Project:

Stranoch & Chimorie Windfarms

Location:

BARRHILL

Voltage:

132kV

Orig. Title:

PROPOSED 132kV TRIDENT OHL FROM MARK HILL SUBSTATION TO STRANOECH & CHIRMORIE WINDFARMS

Orig. No.:

CT1115-1-0001-DA-SPENEL-0301

Sheet:

5

Rev:

0J

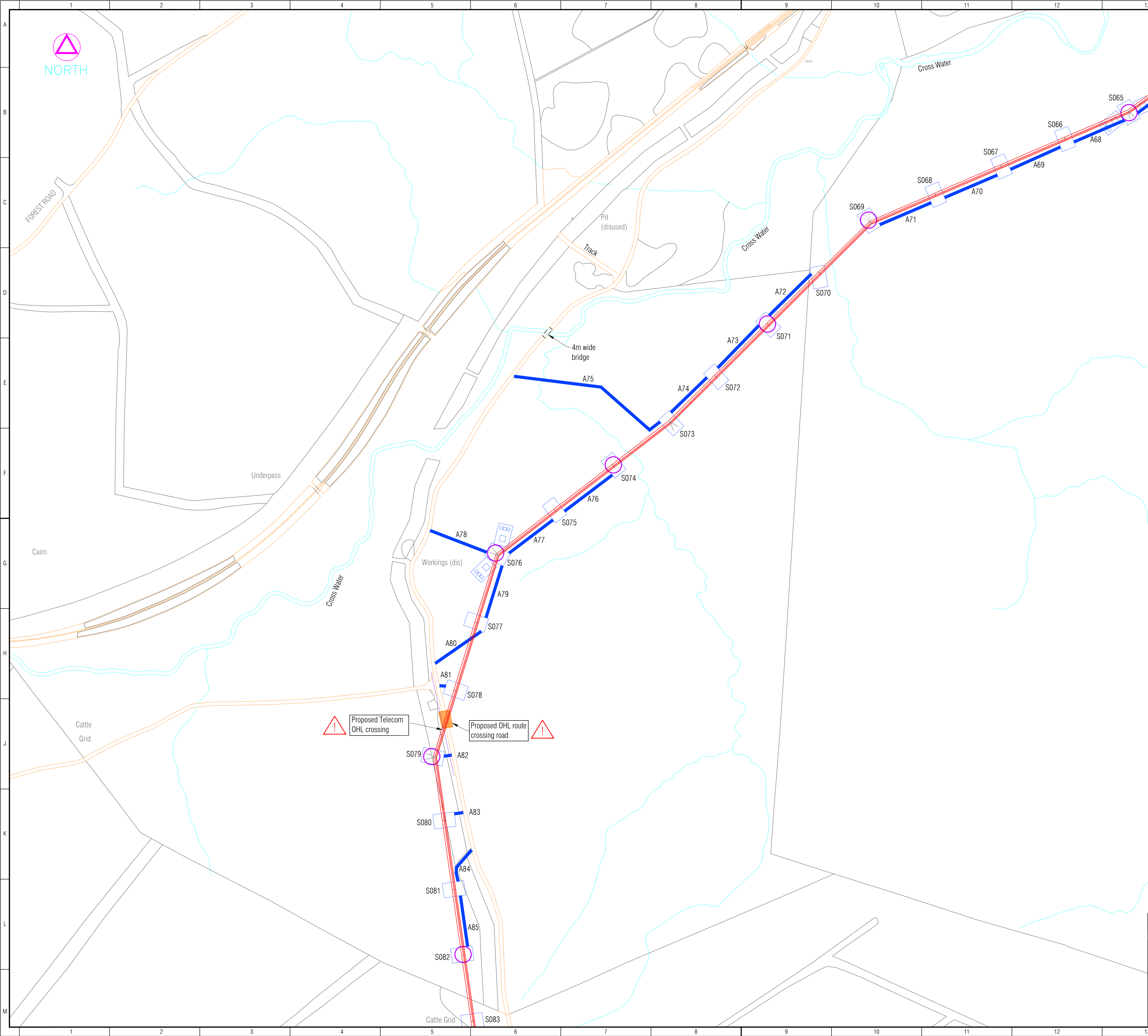
Next:

6

Size:

A1

All rights reserved. Total or partial reproduction of this drawing without authorisation of the proprietor is prohibited.



Reproduced by permission of Ordnance Survey on behalf of HMSO.
© Crown copyright and database right (01-04-09).
All rights reserved. Ordnance Survey License number 100019036.

LEGEND

PROPOSED 132kV TRIDENT OHL

PROPOSED 132kV CABLE

WINDFARM DEVELOPERS ROAD

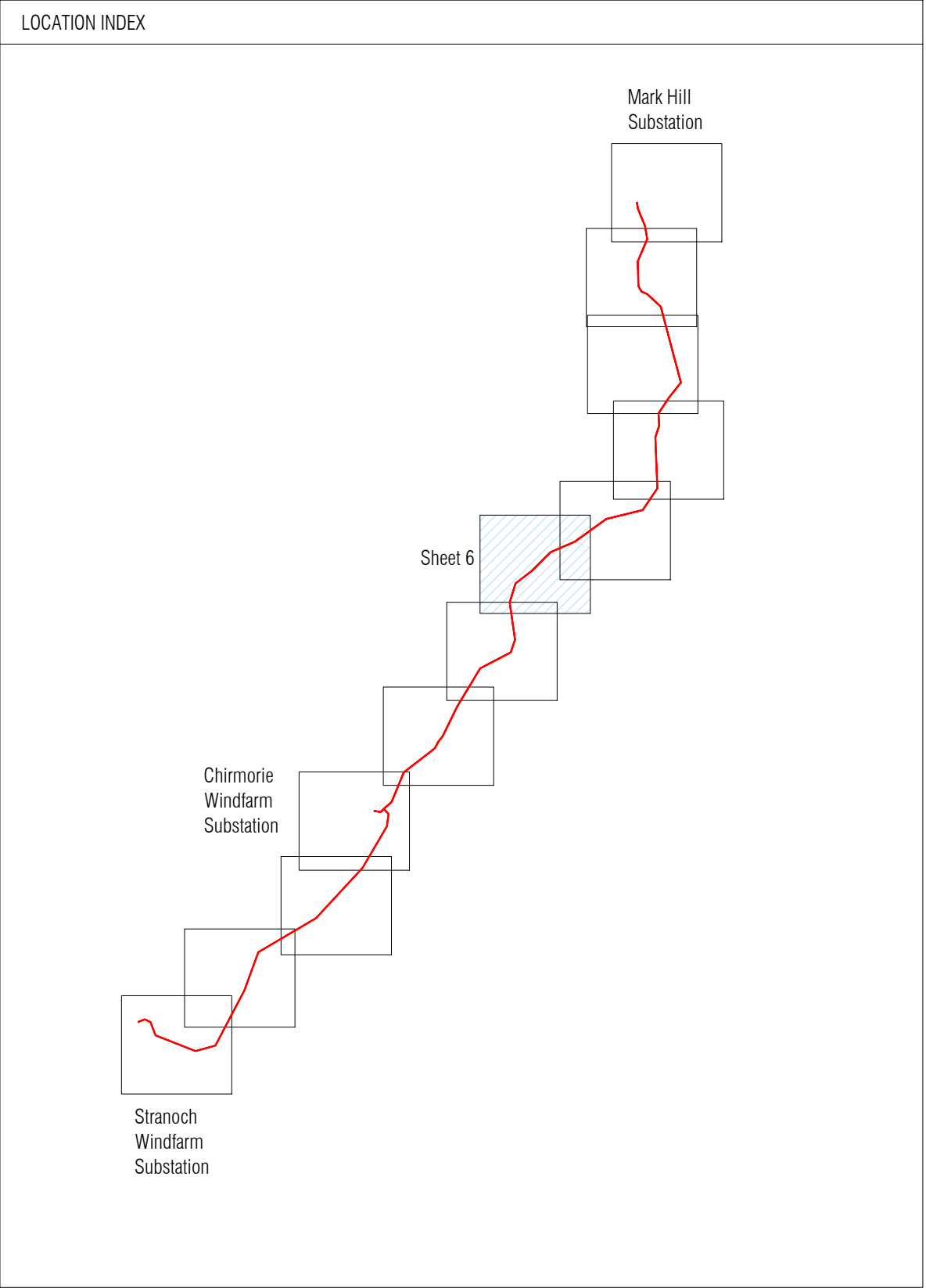
INDICATIVE ACCESS ROUTE

20 x 30m CONSTRUCTION AREA

EXISTING 132kV OHL

EXISTING 11kV OHL

PROPOSED TRIAL PIT



Structure Number	X Easting (m)	Y Northing (m)
S065	222877.76	580962.32
S066	222789.63	580924.31
S067	222701.33	580886.23
S068	222610.01	580846.85
S069	222520.41	580808.21
S070	222450.00	580738.21
S071	222378.33	580666.95
S072	222305.82	580594.86
S073	222242.65	580532.05
S074	222164.22	580471.67
S075	222083.29	580409.35
S076	222003.72	580348.09
S077	221974.56	580254.00
S078	221945.38	580159.84
S079	221916.87	580067.82
S080	221929.50	579979.74
S081	221943.17	579884.43
S082	221956.21	579793.51
S083	221969.35	579701.87

Drawing State:

No State

Approval Status:

N/A

Drawn

Rev'd

App'd

Project:

Stranoch & Chirmorie Windfarms

Location:

BARRHILL

Voltage:

132kV

Orig. Title:

PROPOSED 132kV TRIDENT OHL FROM MARK HILL SUBSTATION TO STRANOCH & CHIRMORIE WINDFARMS

Orig. No.:

CT1115-1-0001-DA-SPENEL-0301

Sheet:

6

Rev:

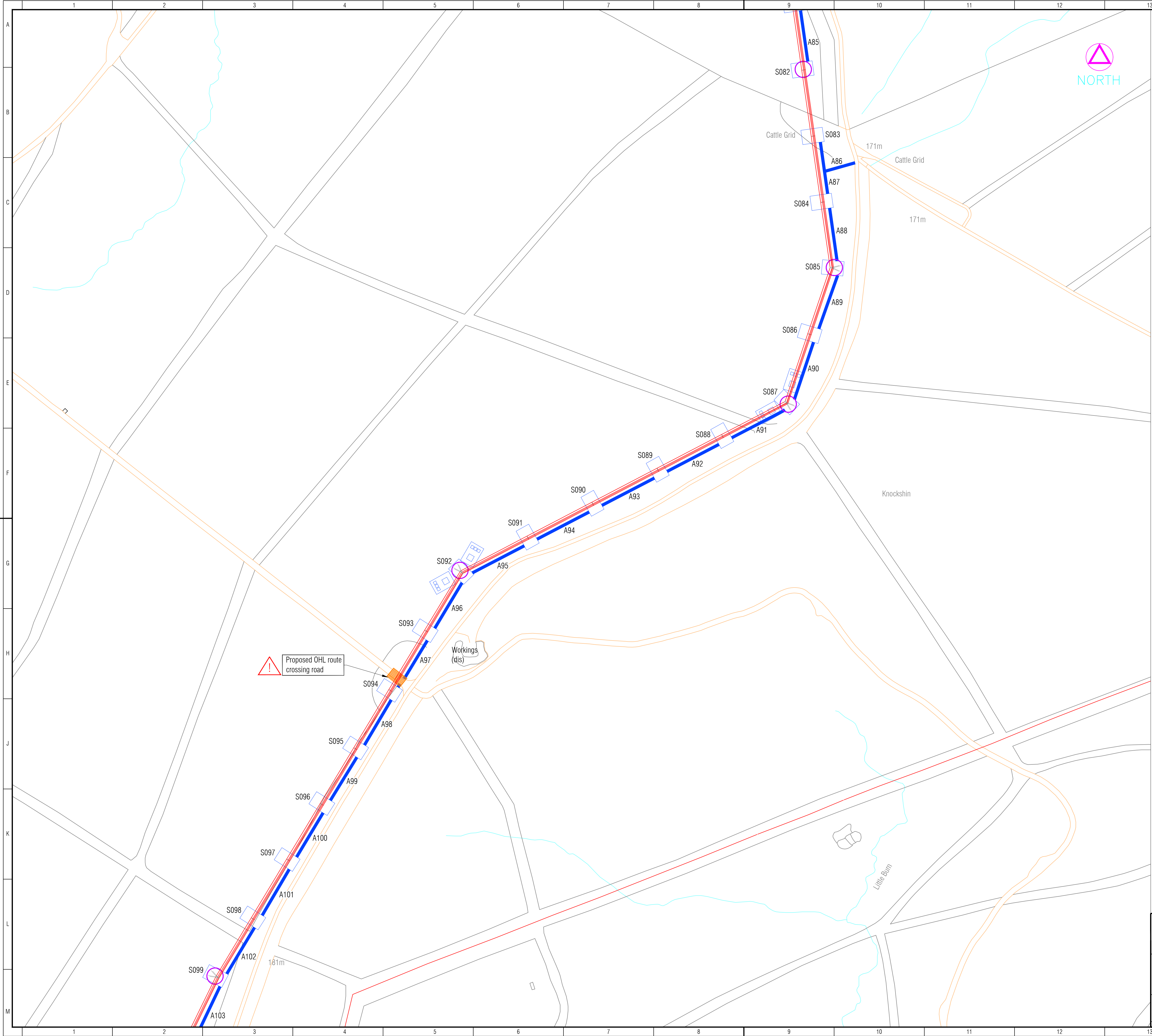
0J

Scale:

Size:

A1

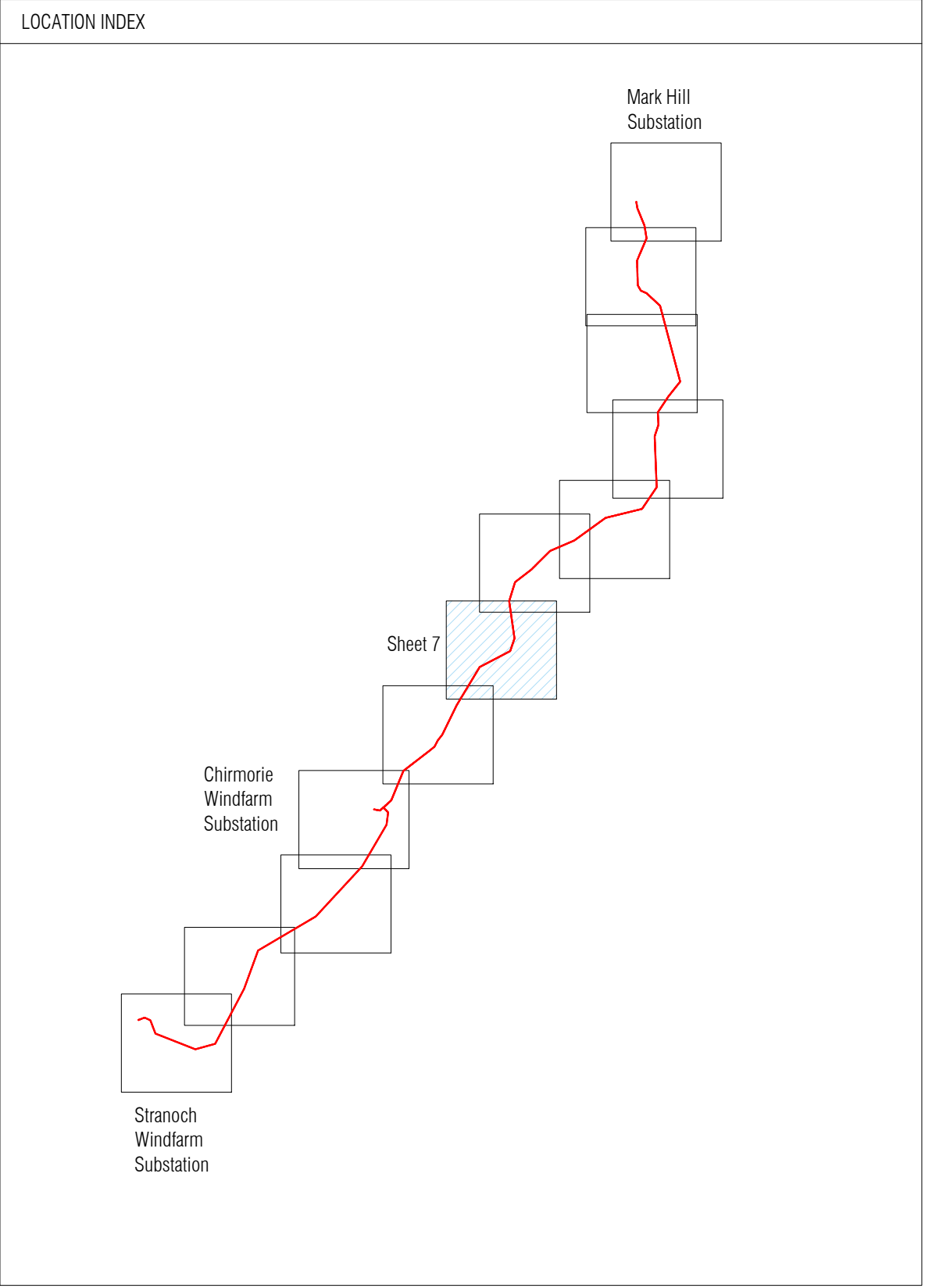
All rights reserved. Total or partial reproduction of this drawing without authorisation of the proprietor is prohibited.



Reproduced by permission of Ordnance Survey on behalf of HMSO.
© Crown copyright and database right (01-04-09).
All rights reserved. Ordnance Survey License number 100019036.

LEGEND

PROPOSED 132kV TRIDENT OHL

PROPOSED 132kV CABLE

Structure Number	X Easting (m)	Y Northing (m)
S082	221956.21	579793.51
S083	221969.35	579701.87
S084	221982.47	579610.40
S085	221995.51	579519.49
S086	221964.44	579427.30
S087	221932.50	579332.50
S088	221843.81	579286.19
S089	221754.34	579239.46
S090	221664.09	579192.33
S091	221574.23	579145.40
S092	221482.50	579097.50
S093	221433.37	579015.99
S094	221383.73	578933.64
S095	221335.14	578853.01
S096	221288.65	578775.88
S097	221242.16	578698.77
S098	221193.11	578617.39
S099	221144.24	578536.31

Drawing State:

No State

Approval Status:

N/A

Project:

Stranoch & Chirmorie Windfarms

Location:

BARRHILL

Voltage:

132kV

Orig. Title:

PROPOSED 132kV TRIDENT OHL FROM MARK HILL SUBSTATION TO STRANOECH & CHIRMORIE WINDFARMS

Drawn

Rev'd

App'd

Orig. No.:

CT1115-1-0001-DA-SPENEL-0301

Sheet:

7

Rev:

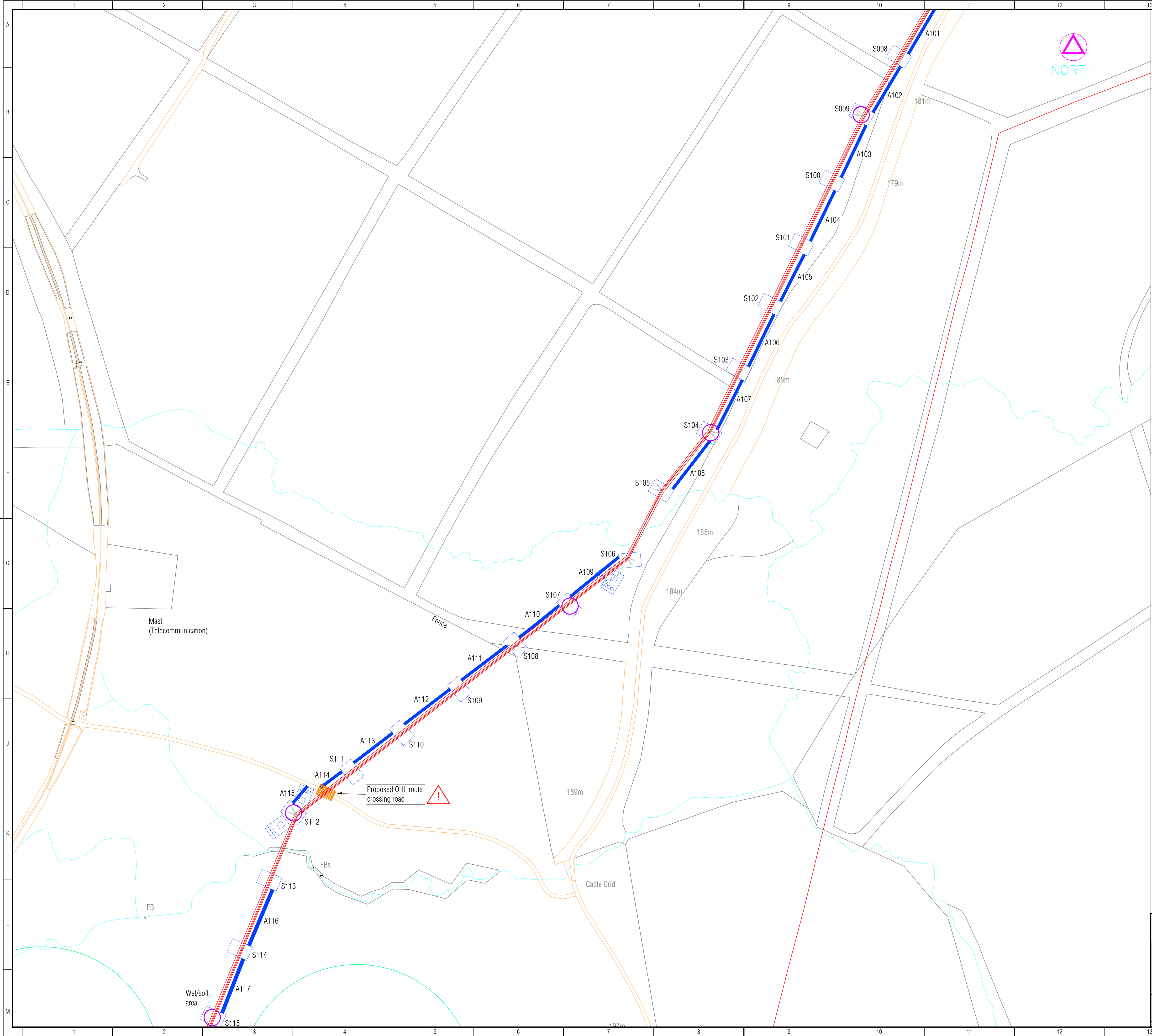
0J

Scale:

Size:

A1

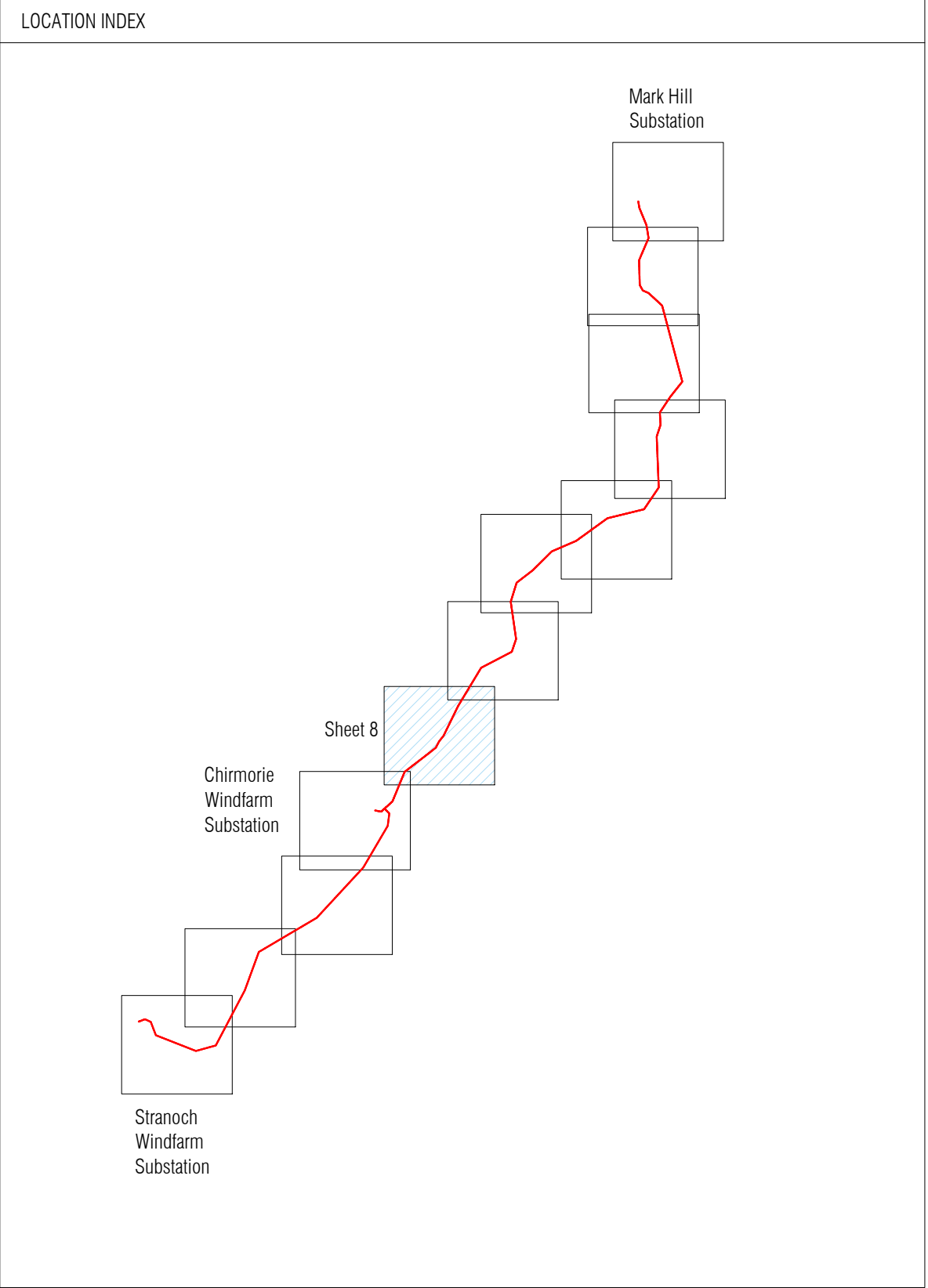
All rights reserved. Total or partial reproduction of this drawing without authorisation of the proprietor is prohibited.



Reproduced by permission of Ordnance Survey on behalf of HMSO.
© Crown copyright and database right (01-04-09).
All rights reserved. Ordnance Survey License number 100019036.

LEGEND

PROPOSED 132kV TRIDENT OHL

PROPOSED 132kV CABLE

Structure Number	X Easting (m)	Y Northing (m)
S098	221193.11	578617.39
S099	221144.24	578536.31
S100	221100.71	578447.27
S101	221057.59	578359.07
S102	221016.50	578275.00
S103	220972.48	578184.97
S104	220930.76	578099.63
S105	220865.13	578016.43
S106	220816.87	577924.16
S107	220734.56	577860.21
S108	220662.11	577803.91
S109	220583.34	577742.71
S110	220504.46	577681.42
S111	220436.34	577628.49
S112	220358.30	577567.86
S113	220320.82	577476.87
S114	220281.63	577381.71
S115	220242.95	577287.81

Drawing State:

No State

Approval Status:

N/A

Project:

Stranoch & Chirmorie Windfarms

Location:

BARRHILL

Voltage:

132kV

Orig. Title:

PROPOSED 132kV TRIDENT OHL FROM MARK HILL SUBSTATION TO STRANOECH & CHIRMORIE WINDFARMS

Drawn

Rev'd

App'd

Orig. No.: CT11115-1-0001-DA-SPENEL-0301

Sheet:

8

Rev:

0J

Next:

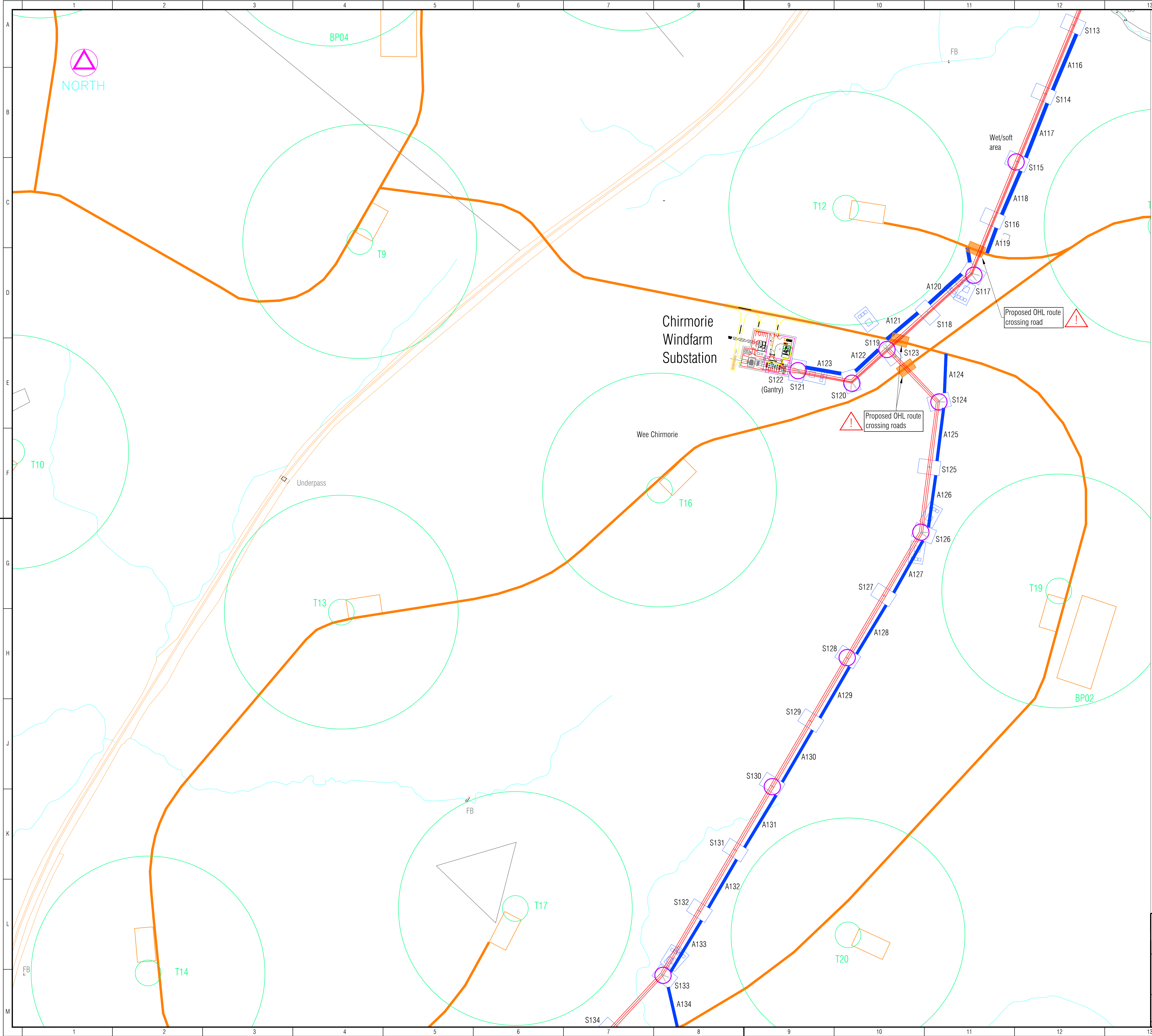
9

Scale:

Size:

A1

All rights reserved. Total or partial reproduction of this drawing without authorisation of the proprietor is prohibited.



Reproduced by permission of Ordnance Survey on behalf of HMSO.
© Crown copyright and database right (01-04-09).
All rights reserved. Ordnance Survey License number 100019036.

LEGEND

PROPOSED 132kV TRIDENT OHL

PROPOSED 132kV CABLE

WINDFARM DEVELOPERS ROAD

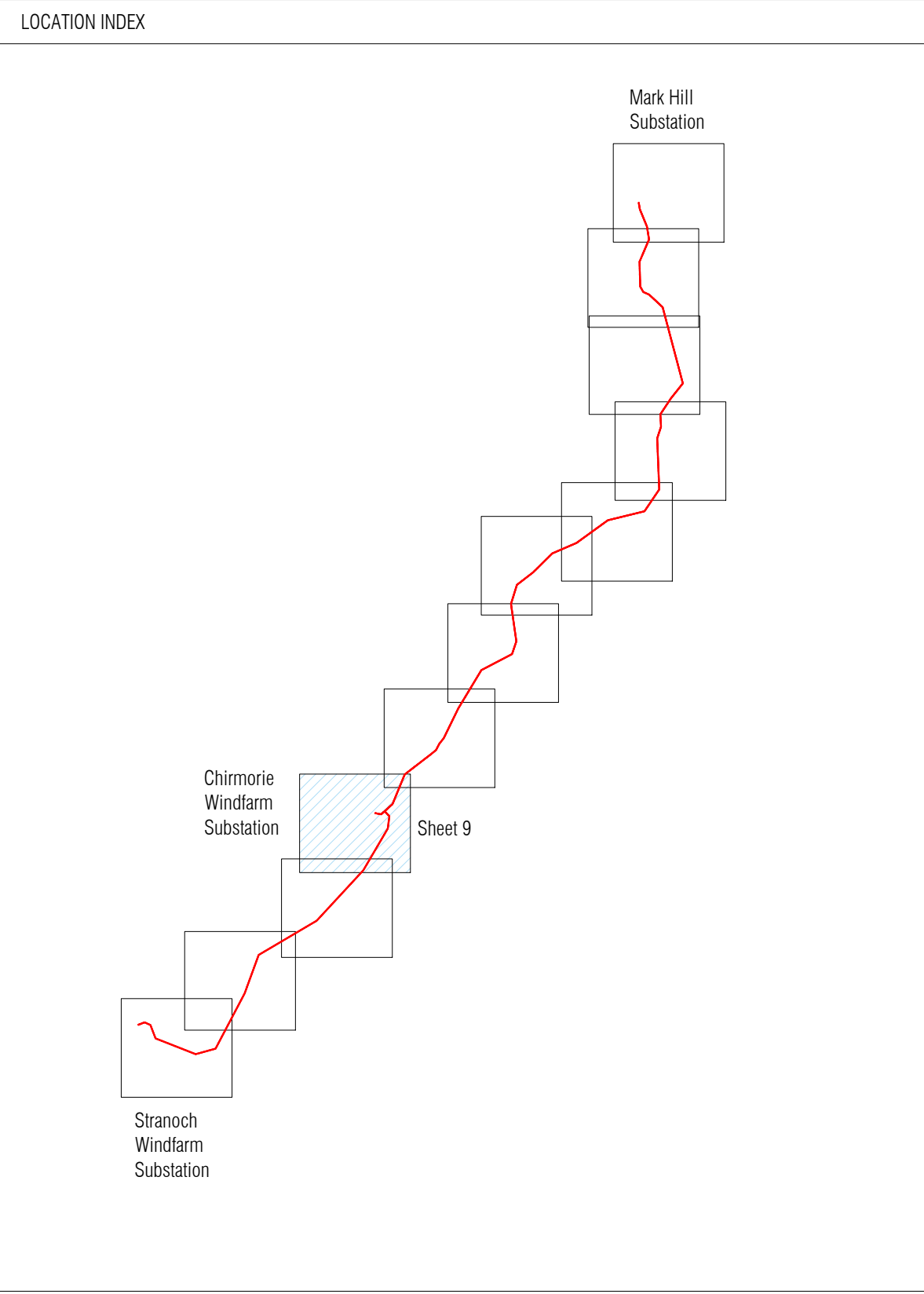
INDICATIVE ACCESS ROUTE

20 x 30m CONSTRUCTION AREA

EXISTING 132kV OHL

EXISTING 11kV OHL

PROPOSED TRIAL PIT



Structure Number	X Easting (m)	Y Northing (m)
S113	220320.82	577476.87
S114	220281.63	577381.71
S115	220242.95	577287.81
S116	220210.69	577209.48
S117	220179.17	577132.96
S118	220119.33	577078.68
S119	220064.43	577028.90
S120	220013.60	576982.80
S121	219940.80	576996.73
S122	219921.30	577000.58
S123	220074.57	577016.54
S124	220133.35	576954.78
S125	220121.62	576864.27
S126	220109.88	576773.66
S127	220058.57	576686.13
S128	220007.82	576599.55
S129	219956.69	576512.33
S130	219903.68	576421.91
S131	219852.12	576333.95
S132	219802.48	576249.27
S133	219750.75	576161.10

SPENERGY NETWORKS

Drawing Status:

No State

Approval Status:

N/A

Project:

Stranoch & Chirmorie Windfarms

Location:

BARRHILL

Voltage:

132kV

Orig. Title:

PROPOSED 132kV TRIDENT OHL FROM MARK HILL SUBSTATION TO STRANOECH & CHIRMORIE WINDFARMS

Drawn

Rev'd

App'd

Orig. No.: CT1115-1-0001-DA-SPENEL-0301

Sheet:

9

Rev:

0J

Next:

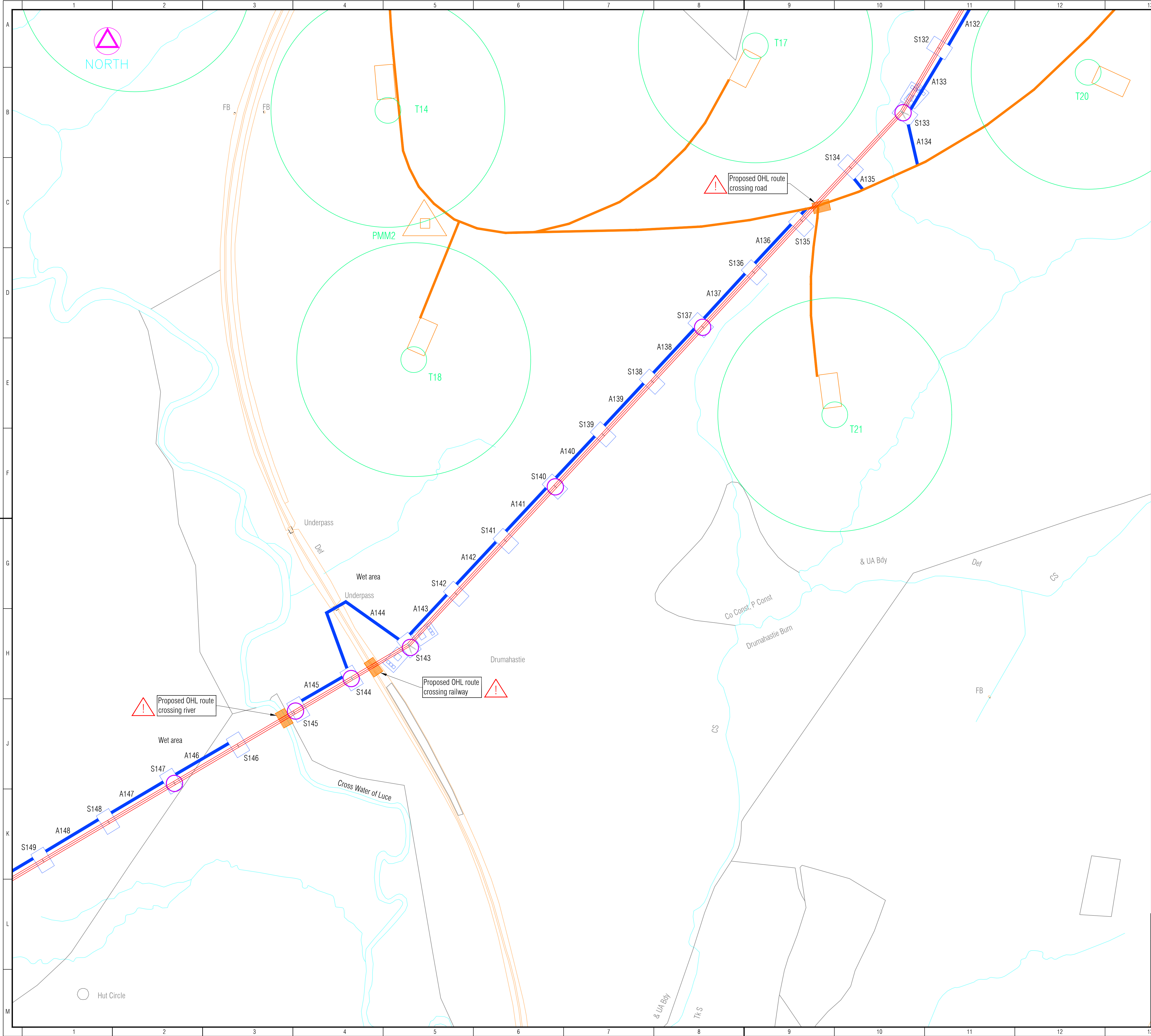
10

Scale:

Size:

A1

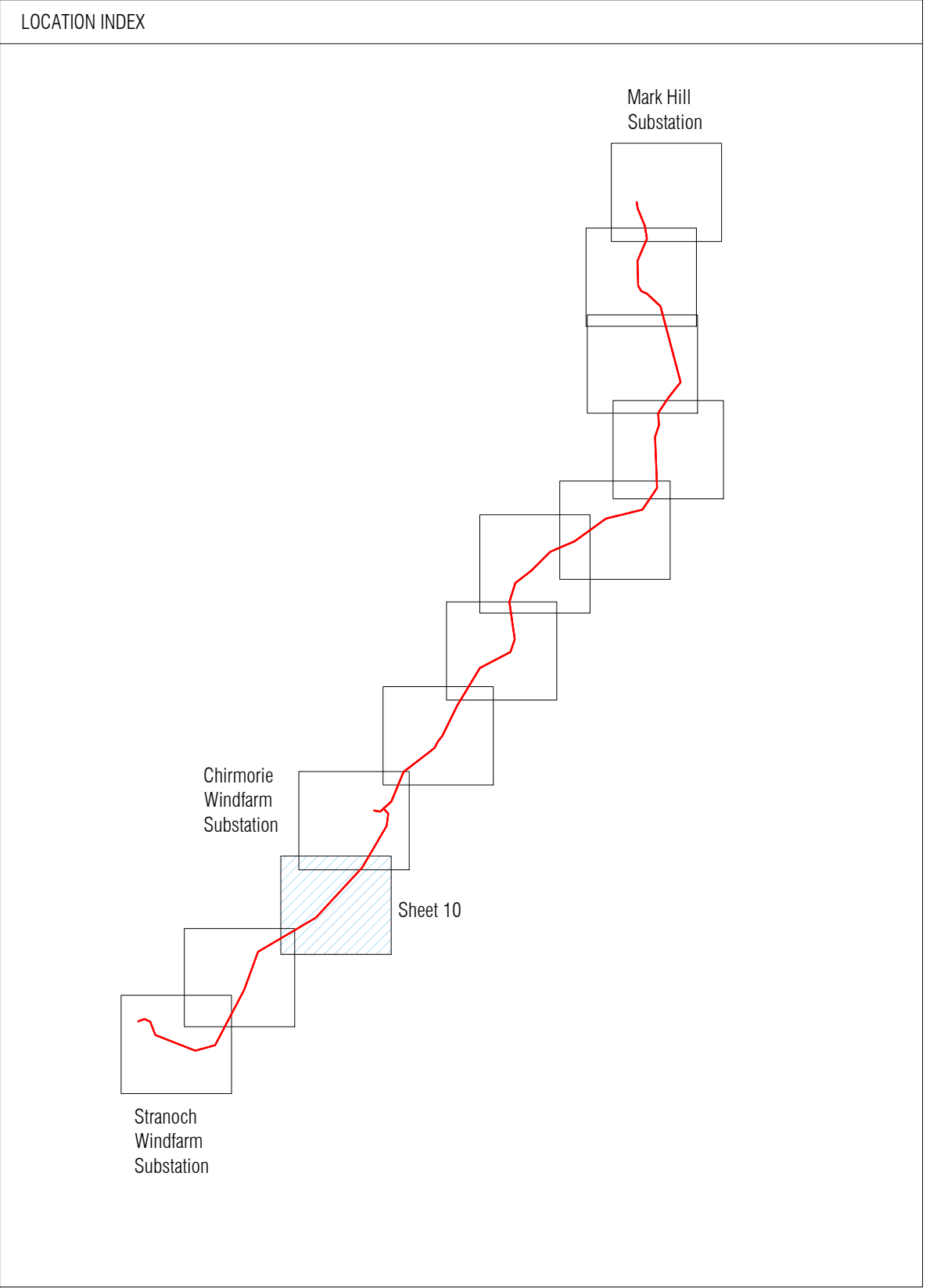
All rights reserved. Total or partial reproduction of this drawing without authorisation of the proprietor is prohibited.



Reproduced by permission of Ordnance Survey on behalf of HMSO.
© Crown copyright and database right (01-04-09).
All rights reserved. Ordnance Survey License number 100019036.

LEGEND

PROPOSED 132kV TRIDENT OHL

PROPOSED 132kV CABLE

Structure Number	X Easting (m)	Y Northing (m)
S132	219802.48	576249.27
S133	219750.75	576161.10
S134	219679.48	576084.06
S135	219611.62	576010.70
S136	219545.27	575938.98
S137	219474.95	575862.96
S138	219405.09	575787.44
S139	219337.00	575713.84
S140	219270.57	575642.03
S141	219201.30	575567.14
S142	219133.10	575493.41
S143	219067.50	575422.50
S144	218988.93	575376.13
S145	218908.85	575328.88
S146	218831.17	575283.03
S147	218743.13	575231.08
S148	218651.83	575177.20
S149	218561.10	575123.66

Drawing State:

No State

Approval Status:

N/A

Project:

Stranoch & Chirmorie Windfarms

Location:

BARRHILL

Voltage:

132kV

Orig. Title:

PROPOSED 132kV TRIDENT OHL FROM MARK HILL SUBSTATION TO STRANOECH & CHIRMORIE WINDFARMS

Drawn

Rev'd

App'd

Orig. No.:

CT1115-1-0001-DA-SPENEL-0301

Sheet:

10

Next:

11

Scale:

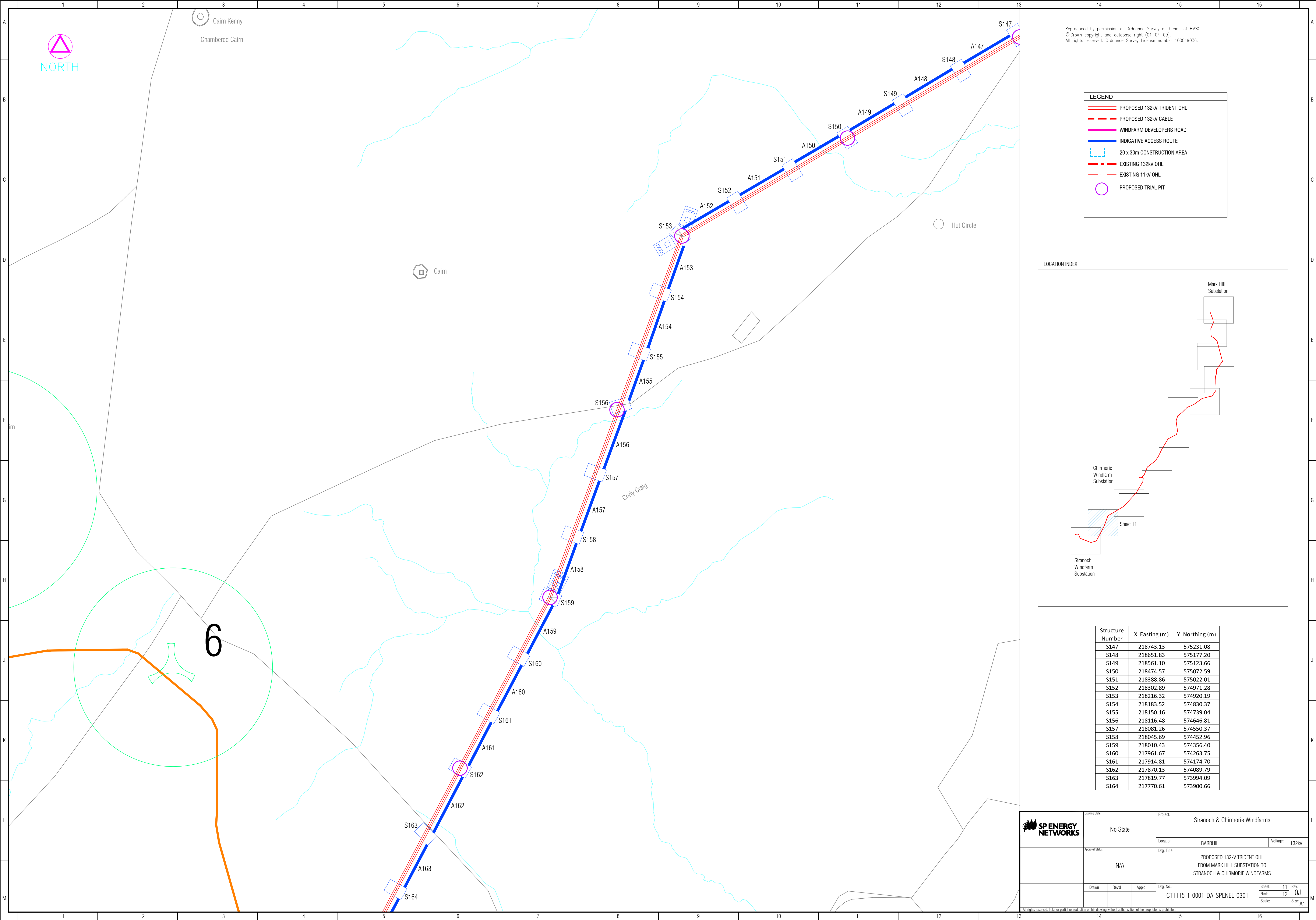
Rev:

0J

Size:

A1

All rights reserved. Total or partial reproduction of this drawing without authorisation of the proprietor is prohibited.



LEGEND

PROPOSED 132kV TRIDENT OHL

PROPOSED 132kV CABLE

WINDFARM DEVELOPERS ROAD

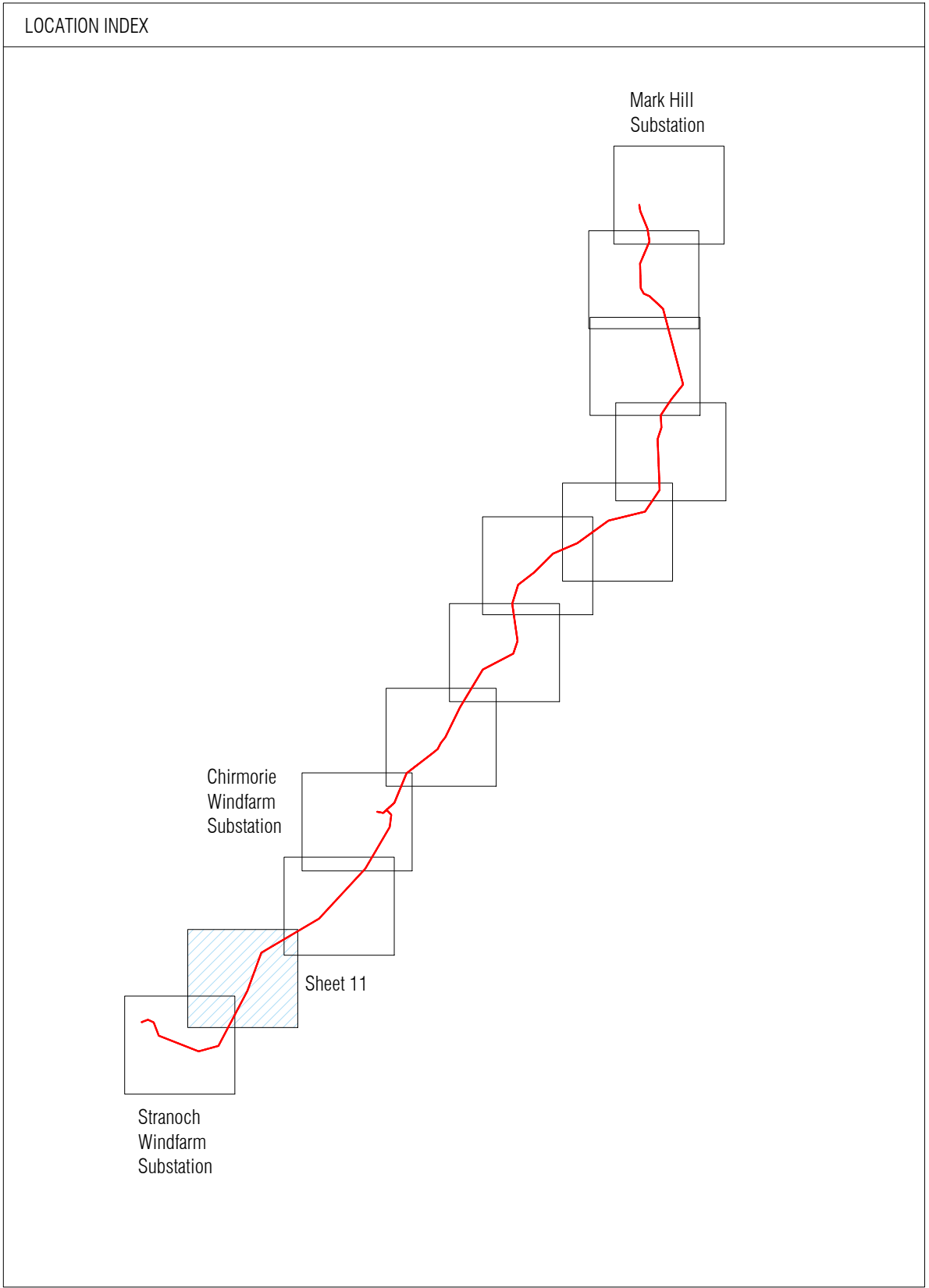
INDICATIVE ACCESS ROUTE

20 x 30m CONSTRUCTION AREA

EXISTING 132kV OHL

EXISTING 11kV OHL

PROPOSED TRIAL PIT



Structure Number	X Easting (m)	Y Northing (m)
S147	218743.13	575231.08
S148	218651.83	575177.20
S149	218561.10	575123.66
S150	218474.57	575072.59
S151	218388.86	575022.01
S152	218302.89	574971.28
S153	218216.32	574920.19
S154	218183.52	574830.37
S155	218150.16	574739.04
S156	218116.48	574646.81
S157	218081.26	574550.37
S158	218045.69	574452.96
S159	218010.43	574356.40
S160	217961.67	574263.75
S161	217914.81	574174.70
S162	217870.13	574089.79
S163	217819.77	573994.09
S164	217770.61	573900.66

SPENERGY NETWORKS

Drawing State:

No State

Approval Status:

N/A

Drawn

Rev'd

App'd

Project:

Stranoch & Chimorie Windfarms

Location:

BARRHILL

Voltage:

132kV

Orig. Title:

PROPOSED 132kV TRIDENT OHL FROM MARK HILL SUBSTATION TO STRANOCH & CHIRMORIE WINDFARMS

Orig. No.:

CT1115-1-0001-DA-SPENEL-0301

Sheet:

11

Rev:

0J

Next:

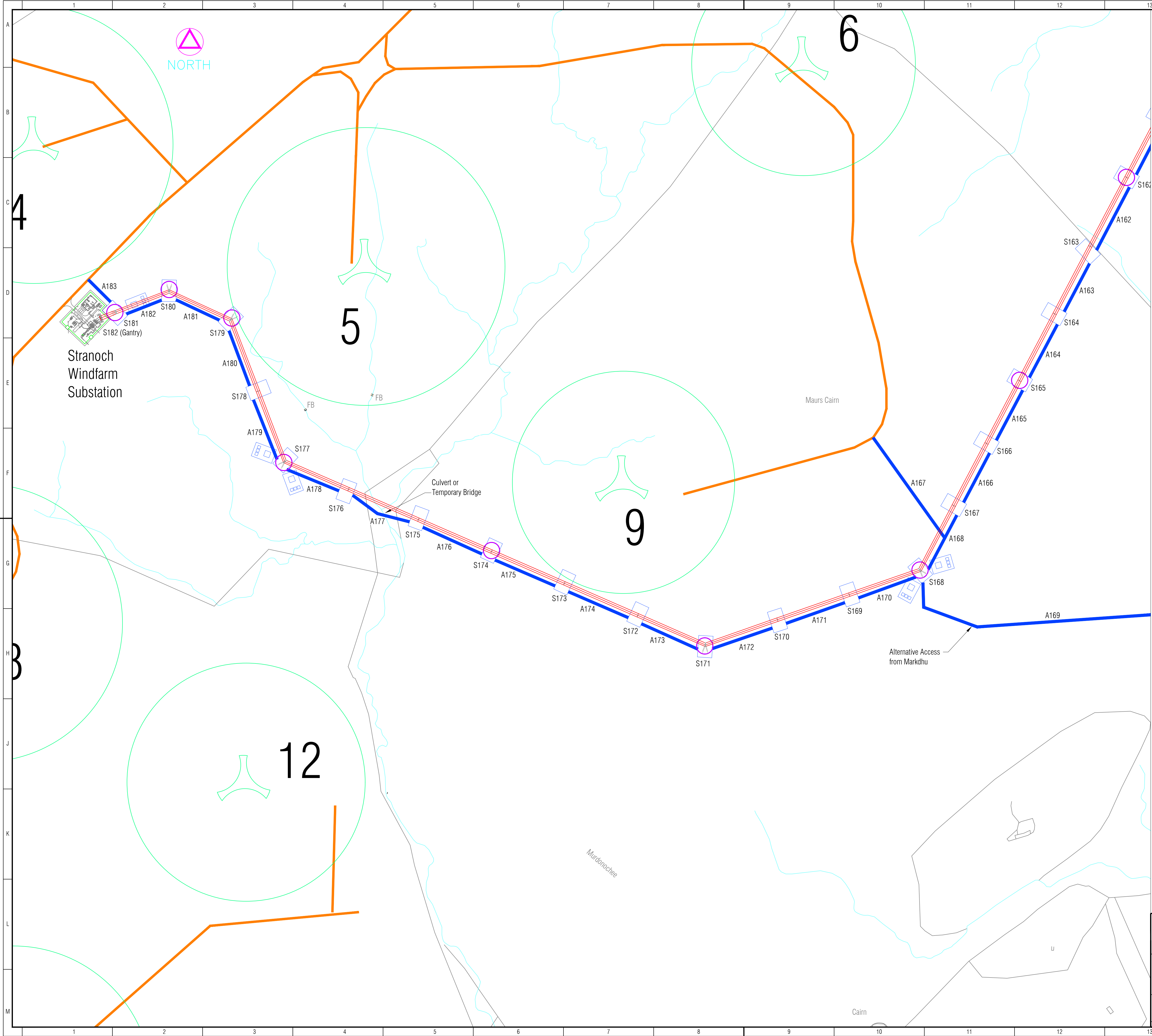
12

Scale:

Size:

A1

All rights reserved. Total or partial reproduction of this drawing without authorisation of the proprietor is prohibited.



Reproduced by permission of Ordnance Survey on behalf of HM50.
© Crown copyright and database right (01-04-09).
All rights reserved. Ordnance Survey License number 100019036.

LEGEND

PROPOSED 132kV TRIDENT OHL

PROPOSED 132kV CABLE

WINDFARM DEVELOPERS ROAD

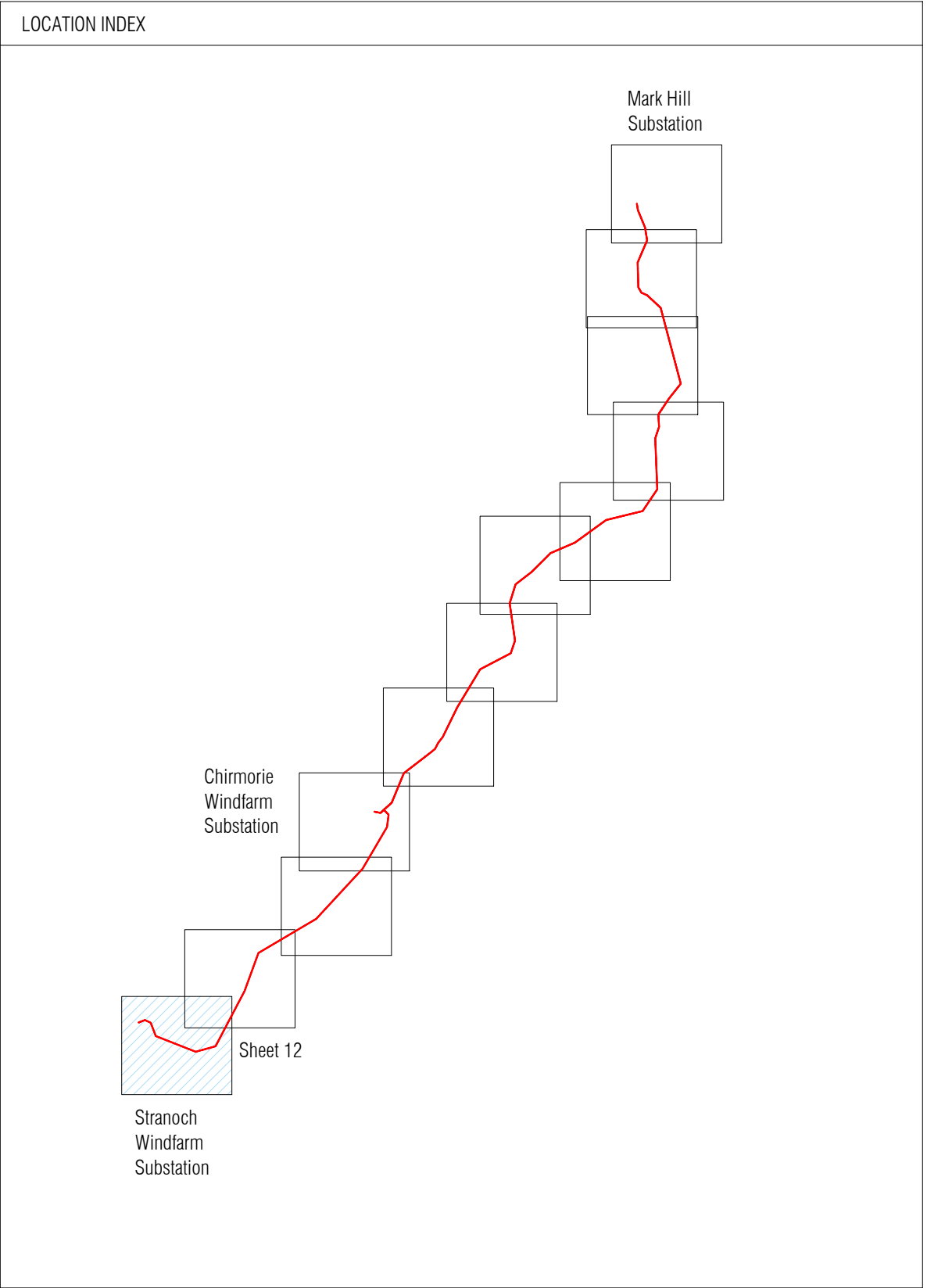
INDICATIVE ACCESS ROUTE

20 x 30m CONSTRUCTION AREA

EXISTING 132kV OHL

EXISTING 11kV OHL

PROPOSED TRIAL PIT



Structure Number	X Easting (m)	Y Northing (m)
S162	217870.13	574089.79
S163	217819.77	573994.09
S164	217770.61	573900.66
S165	217721.83	573807.97
S166	217676.10	573721.06
S167	217630.76	573634.92
S168	217583.81	573545.70
S169	217485.90	573511.57
S170	217386.38	573476.87
S171	217286.60	573442.09
S172	217192.89	573482.94
S173	217091.12	573527.30
S174	216990.17	573571.30
S175	216888.92	573615.43
S176	216792.09	573657.64
S177	216703.87	573696.09
S178	216666.62	573793.46
S179	216628.76	573892.43
S180	216543.42	573931.64
S181	216470.03	573903.20
S182	216448.07	573894.48

Drawing Status:

No State

Approval Status:

N/A

Drawn

Rev'd

App'd

Project:

Stranoch & Chimrie Windfarms

Location:

BARRHILL

Voltage:

132kV

Orig. Title:

PROPOSED 132kV TRIDENT OHL FROM MARK HILL SUBSTATION TO STRANOECH & CHIRIMORIE WINDFARMS

Orig. No.:

CT1115-1-0001-DA-SPENEL-0301

Sheet:

12

Rev:

0J

Next:

-

Scale:

Size:

A1

All rights reserved. Total or partial reproduction of this drawing without authorisation of the proprietor is prohibited.