



CLEVE HILL SOLAR PARK

LOCATION, ORDER LIMITS AND GRID COORDINATES

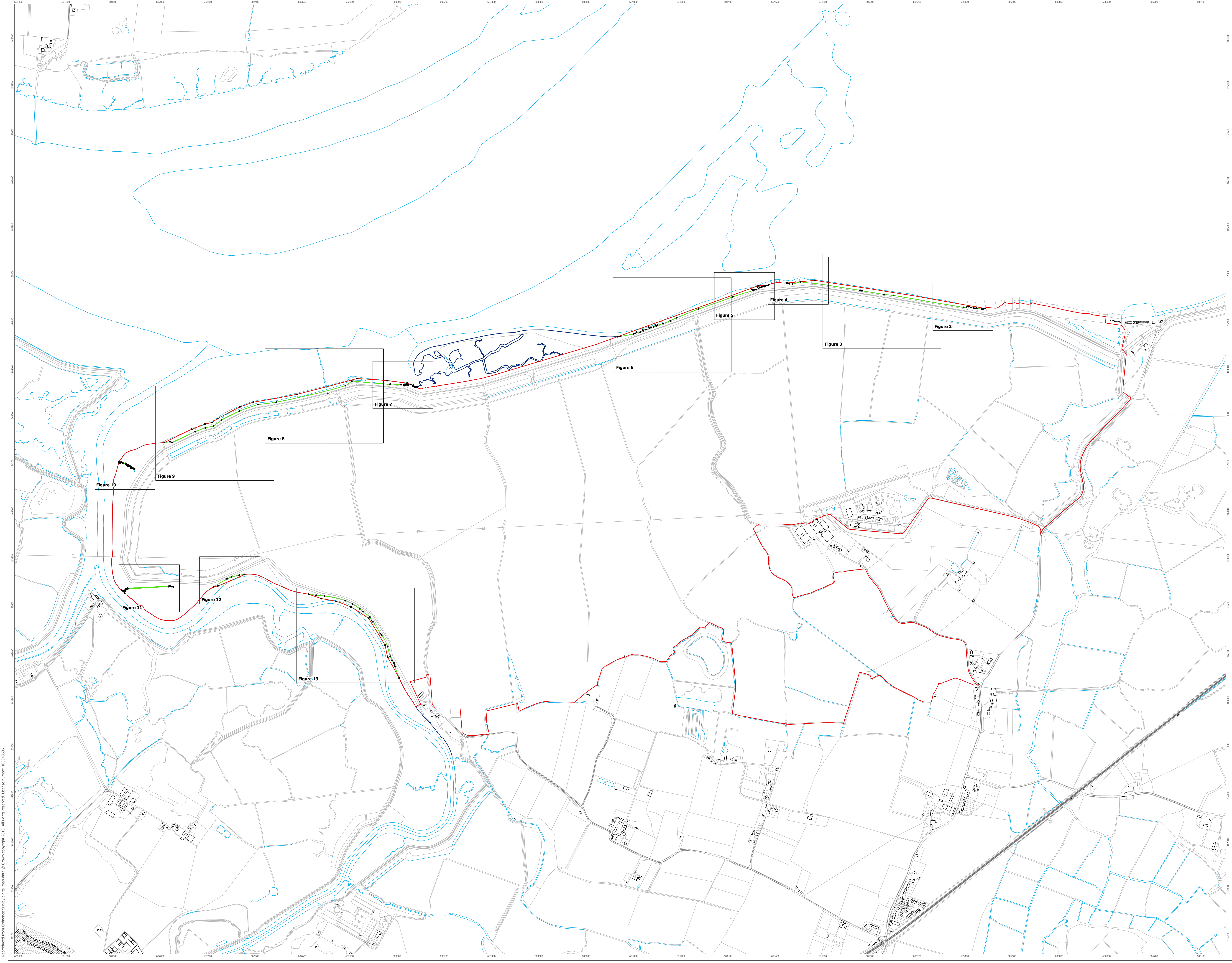
November 2018
Revision A

Document Reference: 2.9
APFP Regulation: 5(2)(j)

www.clevehillsolar.com



CLEVE HILL
SOLAR PARK



-  Order Limits
-  Mean High Water Springs within Order Limits
-  Mean High Water Springs beyond Order Limits
-  Grid Coordinate nodes

DCO Document Reference: 2.9
APPP Reference: S(2)(J)


1:5,000 Scale @ A0

Produced By: KE

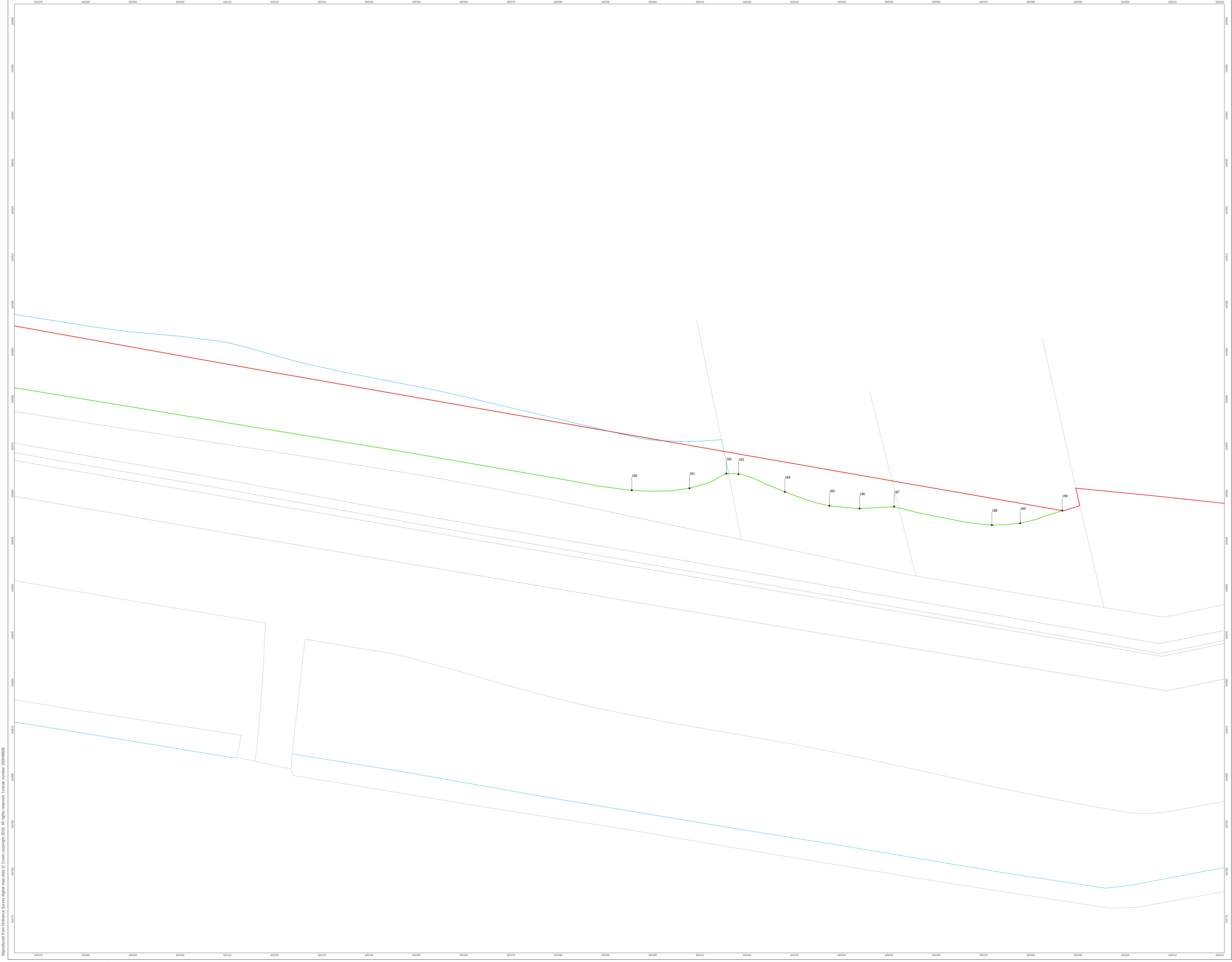
Ref: 2238-PUB-073

Checked By: MB

Date: 15/11/2018

Location, Order Limits and Grid Coordinates Plan - Key Plan
Figure 1

Cleve Hill Solar Park



Reproduced from Ordnance Survey digital map data. © Crown copyright 2018. All rights reserved. License number 10096806



Order Limits

Mean High Water Springs within Order Limits

MHWs

Grid Coordinate nodes

DCO Document Reference: 2.9

APPP Reference: 5(2)(i)

0 5 10 m

1:250 Scale @ A0

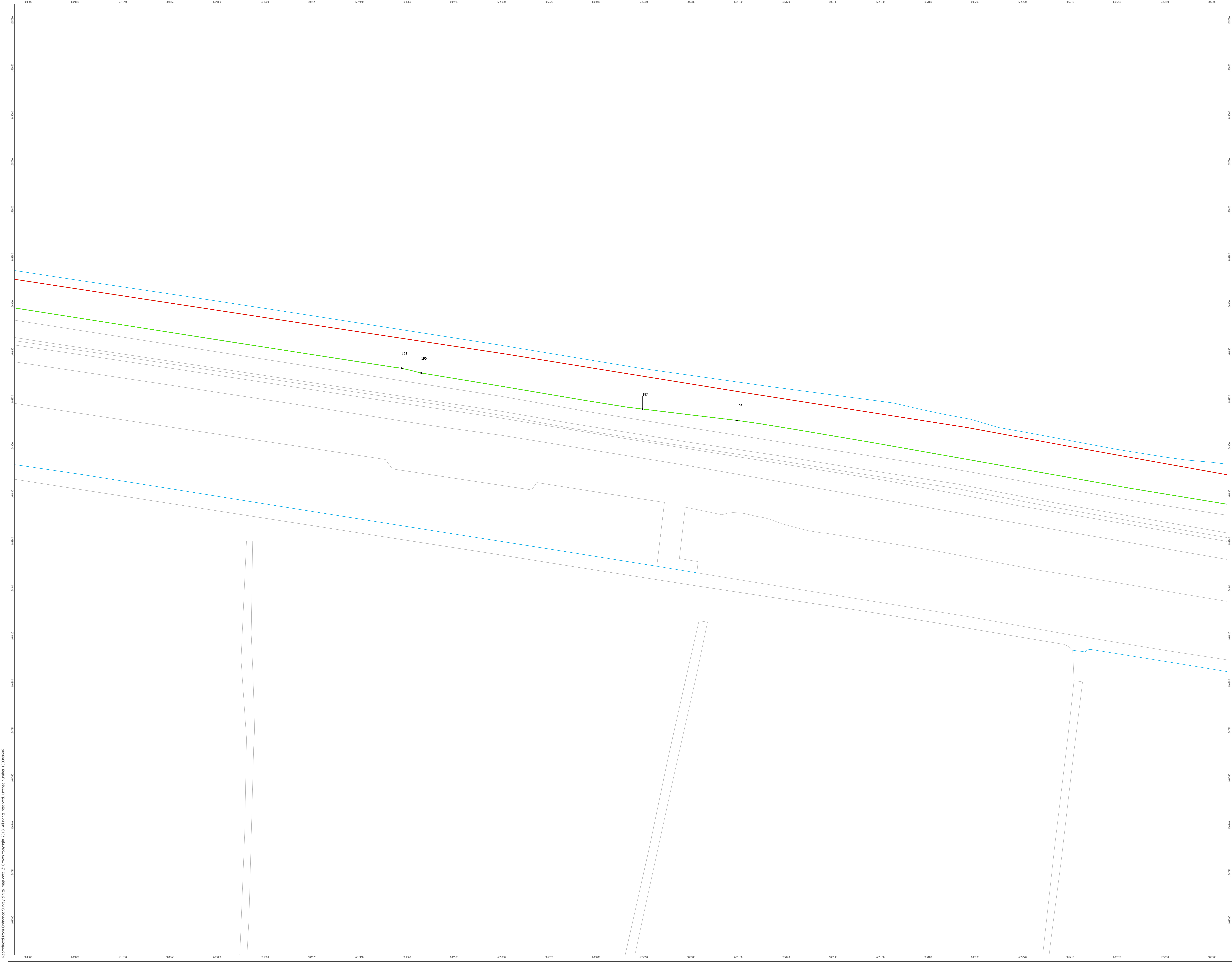
NORTH

Produced By: KE	Ref: 2238-PUB-074
Checked By: MB	Date: 13/11/2018

Location, Order Limits and Grid Coordinates Plan

Figure 2

Cleve Hill Solar Park



Reproduced from Ordnance Survey digital map data. © Crown copyright 2018. All rights reserved. License number 10006806



Order Limits

Mean High Water Springs within Order Limits

MHWs

Grid Coordinate nodes

DCO Document Reference: 2.9
APPP Reference: 5(2)(i)

0

10

20 m

1:500 Scale @ A0

Produced By: KE

Checked By: MB

Ref: 2238-PUB-074

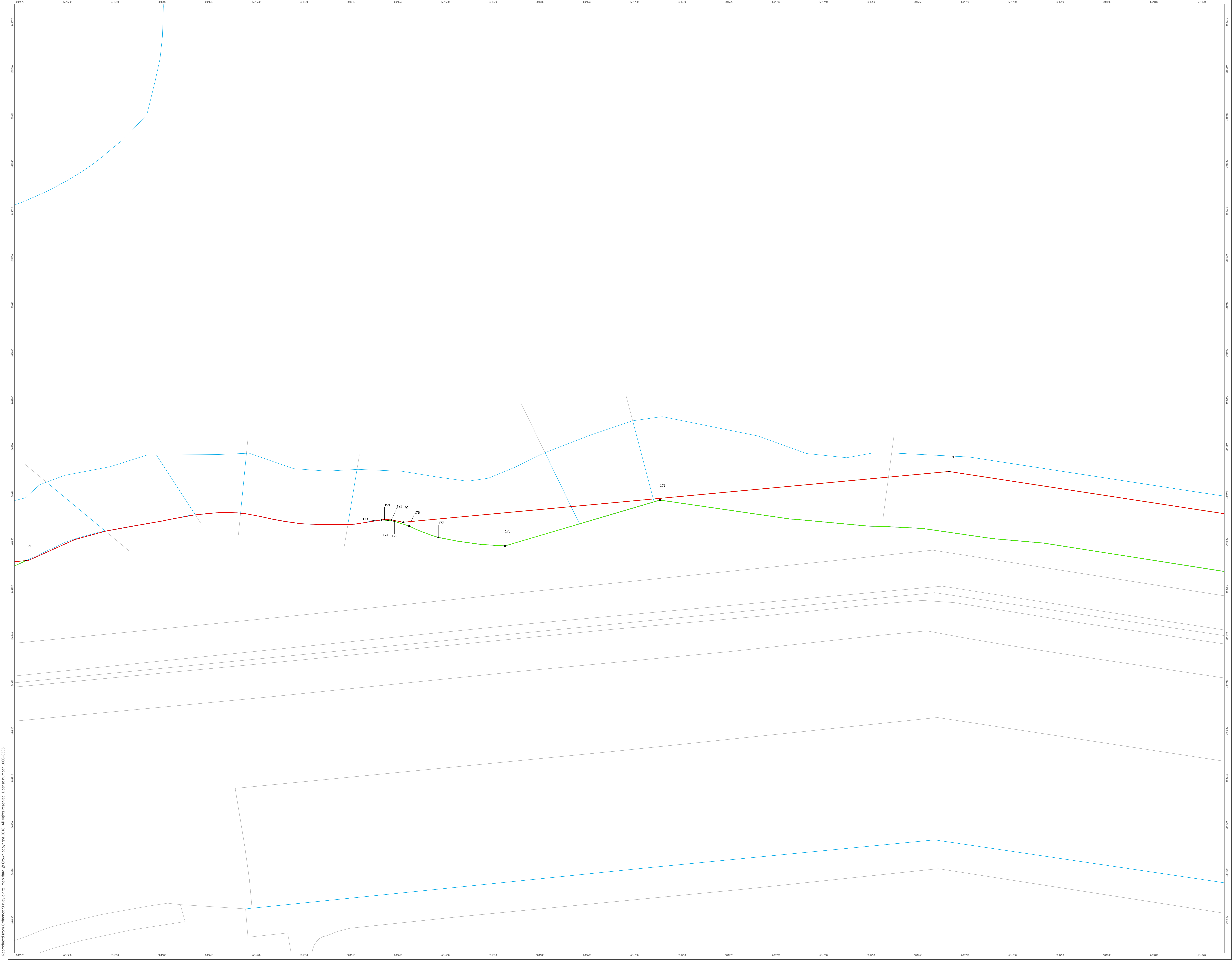
Date: 13/11/2018

NORTH

Location, Order Limits and Grid Coordinates Plan

Figure 3

Cleve Hill Solar Park



Reproduced from Ordnance Survey digital map data. © Crown copyright 2018. All rights reserved. License number 10096806



Order Limits

Mean High Water Springs within Order Limits

MHWs

Grid Coordinate nodes

DCO Document Reference: 2.9
APPP Reference: 5(2)(i)

0

5

10 m

1:250 Scale @ A0

Produced By: KE

Checked By: MB

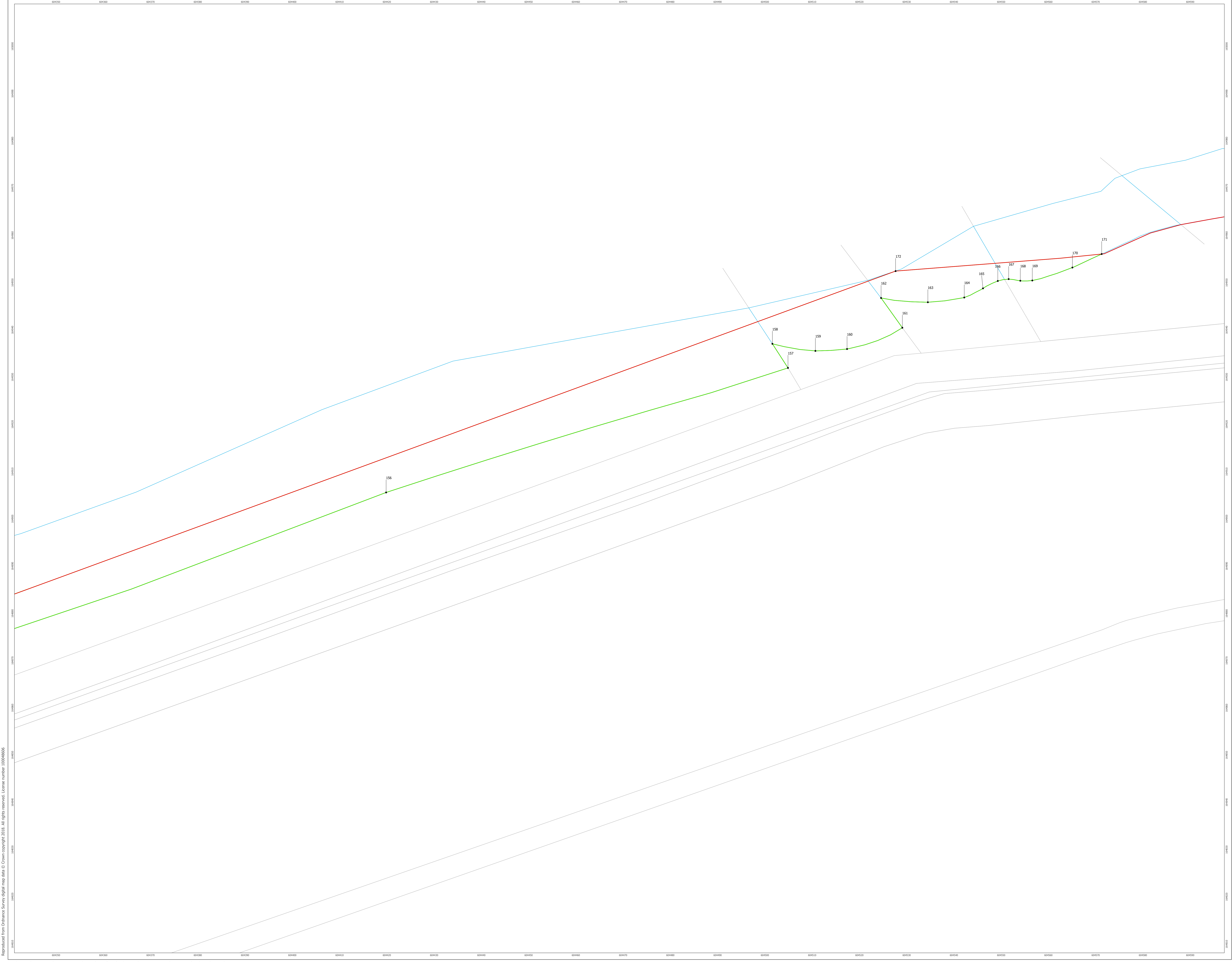
Ref: 2238-PUB-074

Date: 13/11/2018

Location, Order Limits and Grid Coordinates Plan

Figure 4

Cleve Hill Solar Park



Reproduced from Ordnance Survey digital map data. © Crown copyright 2018. All rights reserved. License number 10096866



Order Limits

Mean High Water Springs within Order Limits

MHWS

Grid Coordinate nodes

DCO Document Reference: 2.9

APFP Reference: 5(2)(j)

0 5 10 m

1:250 Scale @ A0

NORTH

Produced By: KE

Checked By: MB

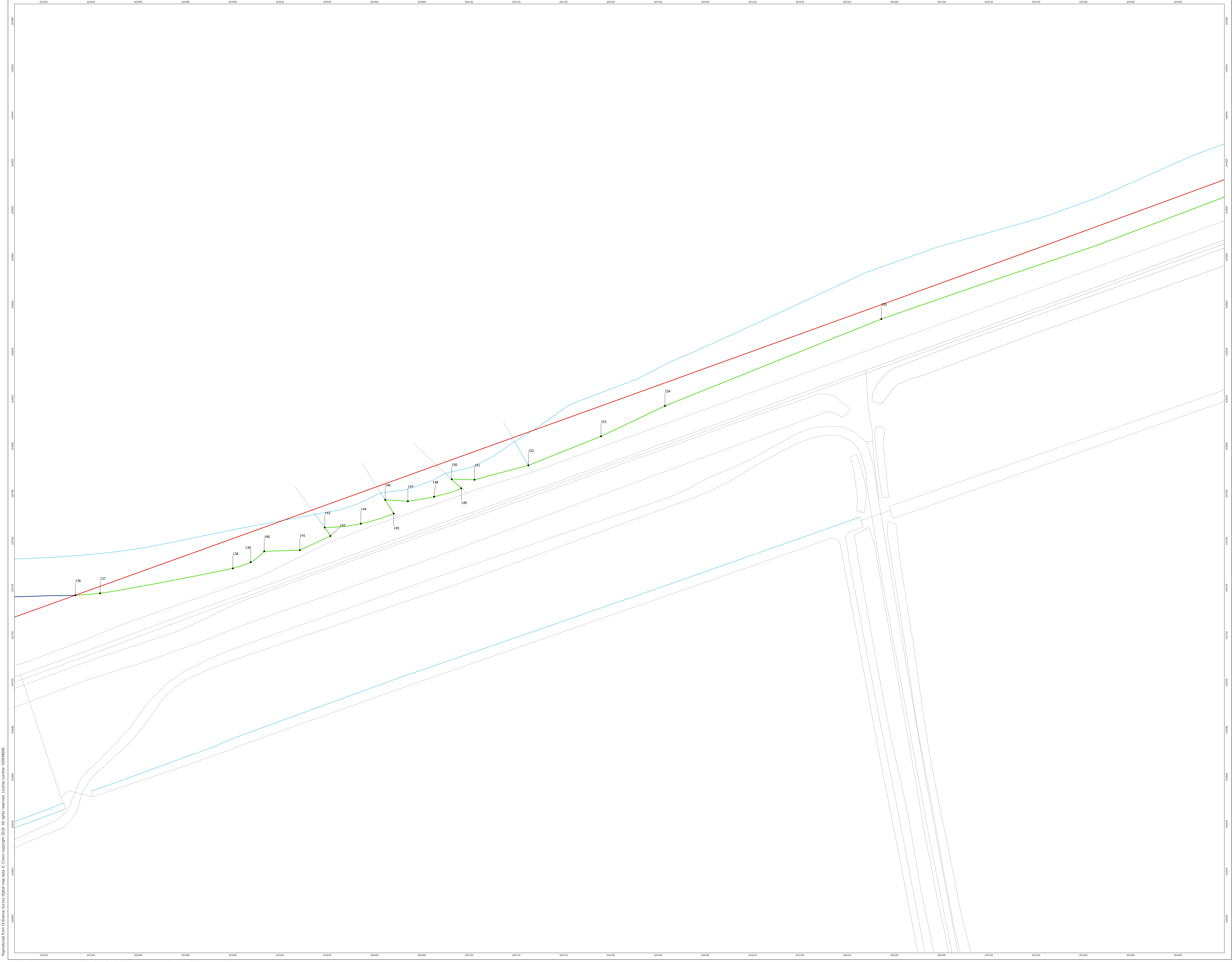
Ref: 2238-PUB-074

Date: 13/11/2018

Location, Order Limits and Grid Coordinates Plan

Figure 5

Cleve Hill Solar Park



Reproduced from Ordnance Survey digital map data. © Crown copyright 2018. All rights reserved. License number 100068606

P:\Projects\Environment\Environment EIA\2238 Cleve Hill Works Plans.aprx\2238-PUB-074 Order Limits and Grid Coordinates Plan - Map Series




- Order Limits
- Mean High Water Springs within Order Limits
- MHWs
- Grid Coordinate nodes

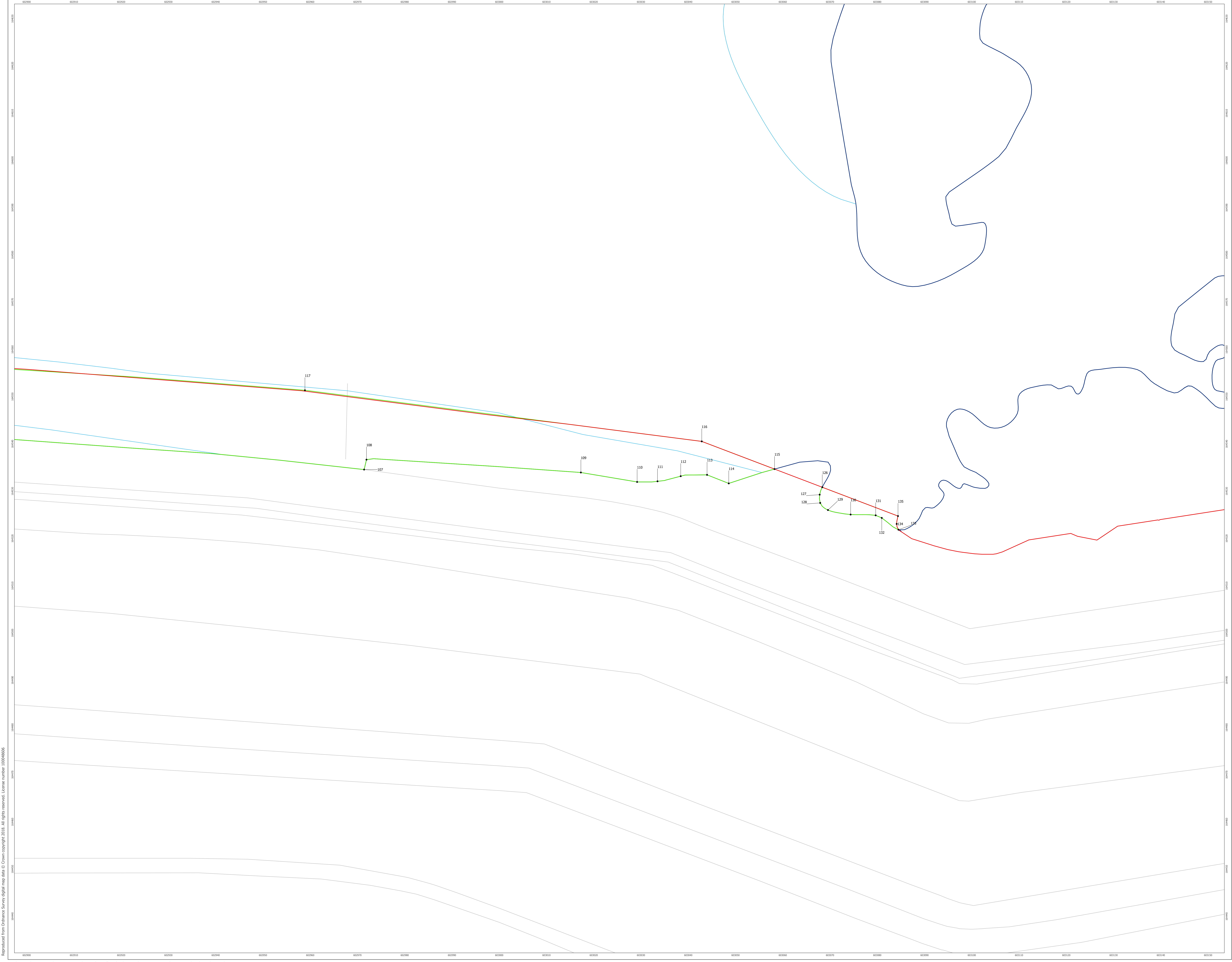
DCO Document Reference: 2.9
APPP Reference: 5(2)(j)


1:500 Scale @ A0


NORTH

Produced By: KE	Ref: 2238-PUB-074
Checked By: MB	Date: 13/11/2018

Location, Order Limits and Grid Coordinates Plan
Figure 6
Cleve Hill Solar Park



Reproduced from Ordnance Survey digital map data. © Crown copyright 2018. All rights reserved. License number 10006806



- Order Limits
- Mean High Water Springs within Order Limits
- MHWs
- Grid Coordinate nodes

DCO Document Reference: 2.9
APPP Reference: 5(2)(i)



1:250 Scale @ A0



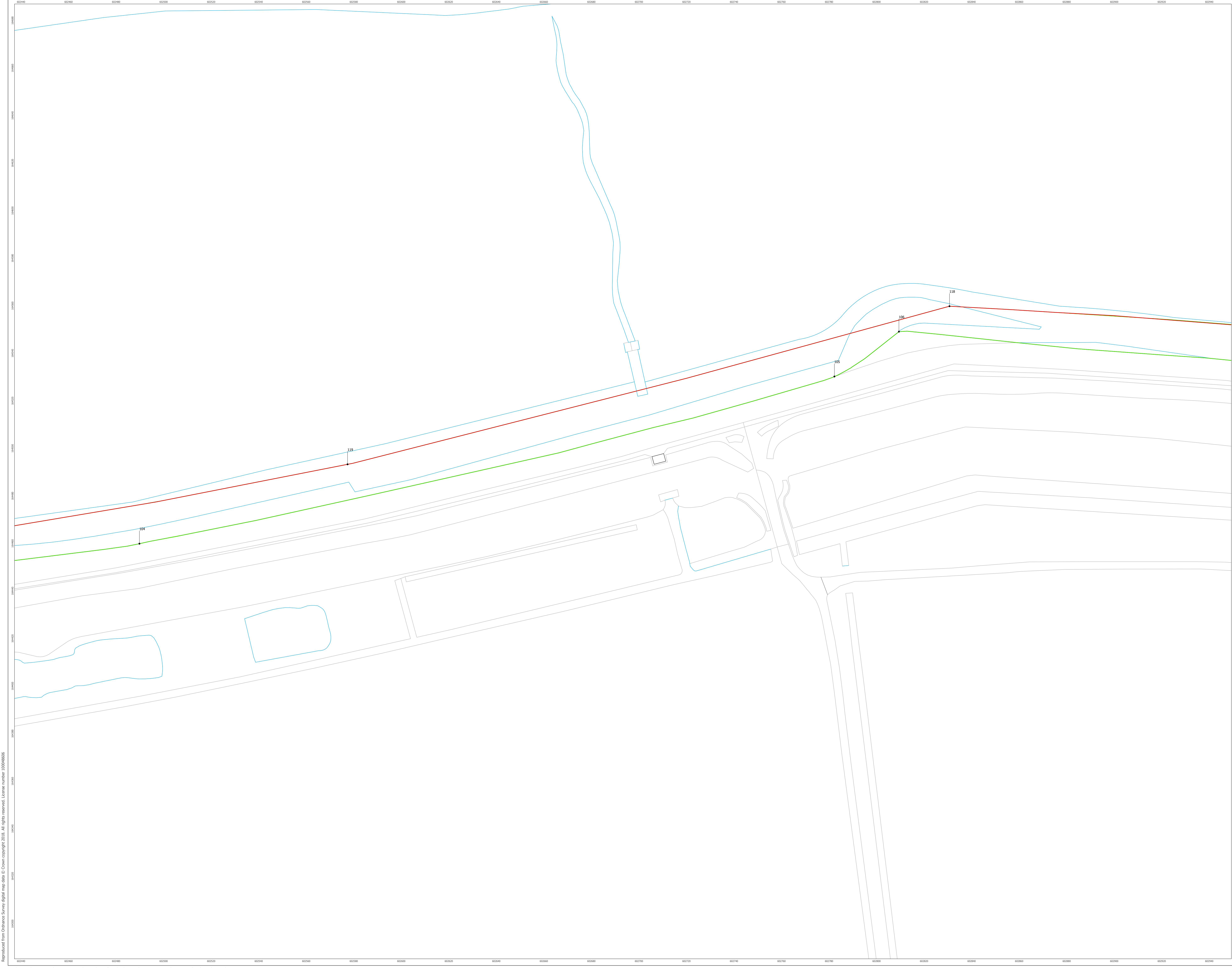
NORTH

Produced By: KE	Ref: 2238-PUB-074
Checked By: MB	Date: 13/11/2018

Location, Order Limits and Grid Coordinates Plan

Figure 7

Cleve Hill Solar Park



Reproduced from Ordnance Survey digital map data. © Crown copyright 2018. All rights reserved. License number 10006806



Order Limits

Mean High Water Springs within Order Limits

MHWs

Grid Coordinate nodes

DCO Document Reference: 2.9
APPP Reference: 5(2)(j)

01020

1:500 Scale @ A0

Produced By: KE

Checked By: MB

Ref: 2238-PUB-074

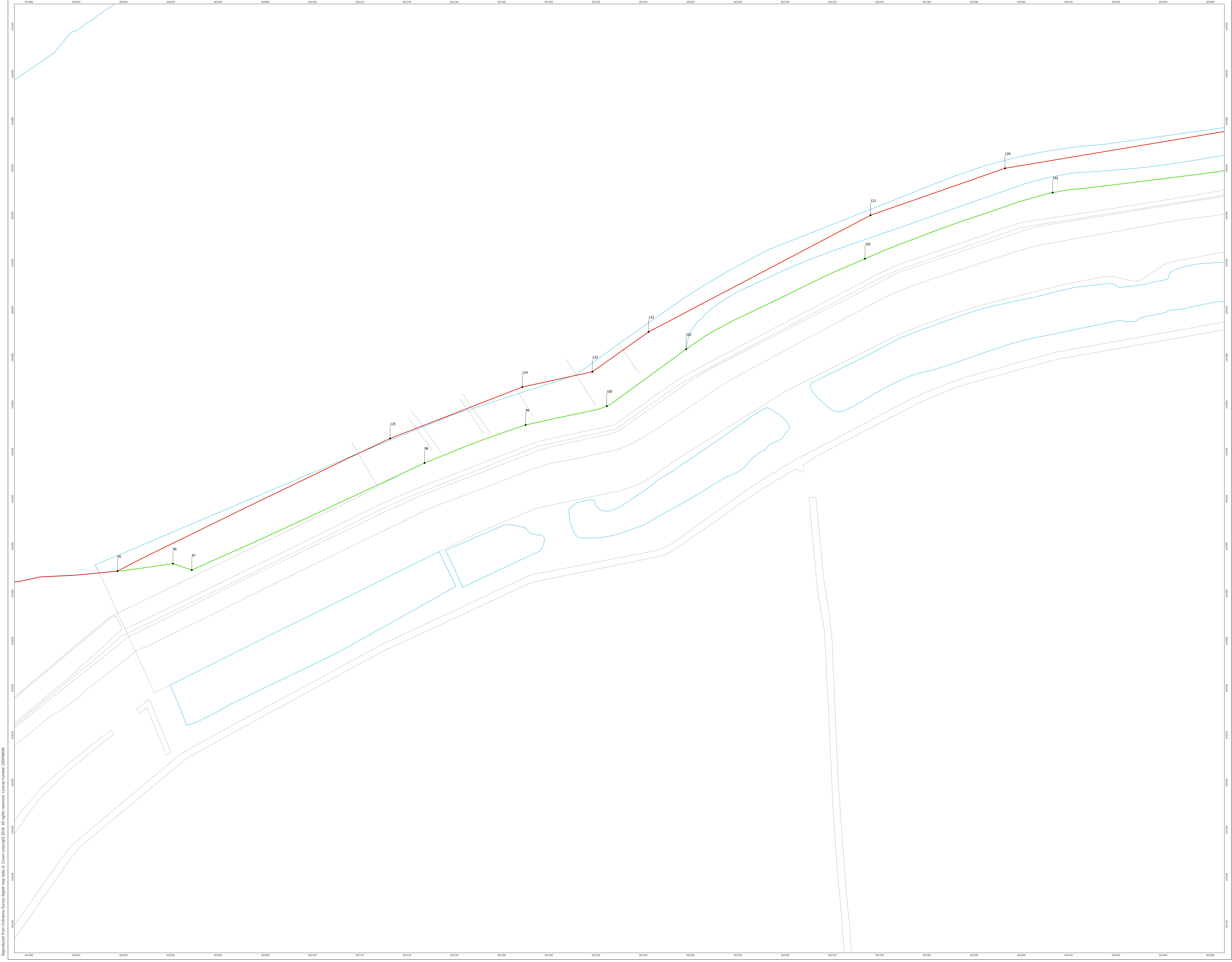
Date: 13/11/2018

NORTH

Location, Order Limits and Grid Coordinates Plan

Figure 8

Cleve Hill Solar Park



Reproduced from Ordnance Survey digital map data. © Crown copyright 2018. All rights reserved. License number 10096866

P:\Projects\Environment\Environment ETA\2238 Cleve Hill Works Plans.aprx\2238-PUB-074 Order Limits and Grid Coordinates Plan - Map Series

- Order Limits
- Mean High Water Springs within Order Limits
- MHWs
- Grid Coordinate nodes

DCO Document Reference: 2.9

APPP Reference: 5(2)(i)

1:500 Scale @ A0

Produced By: KE

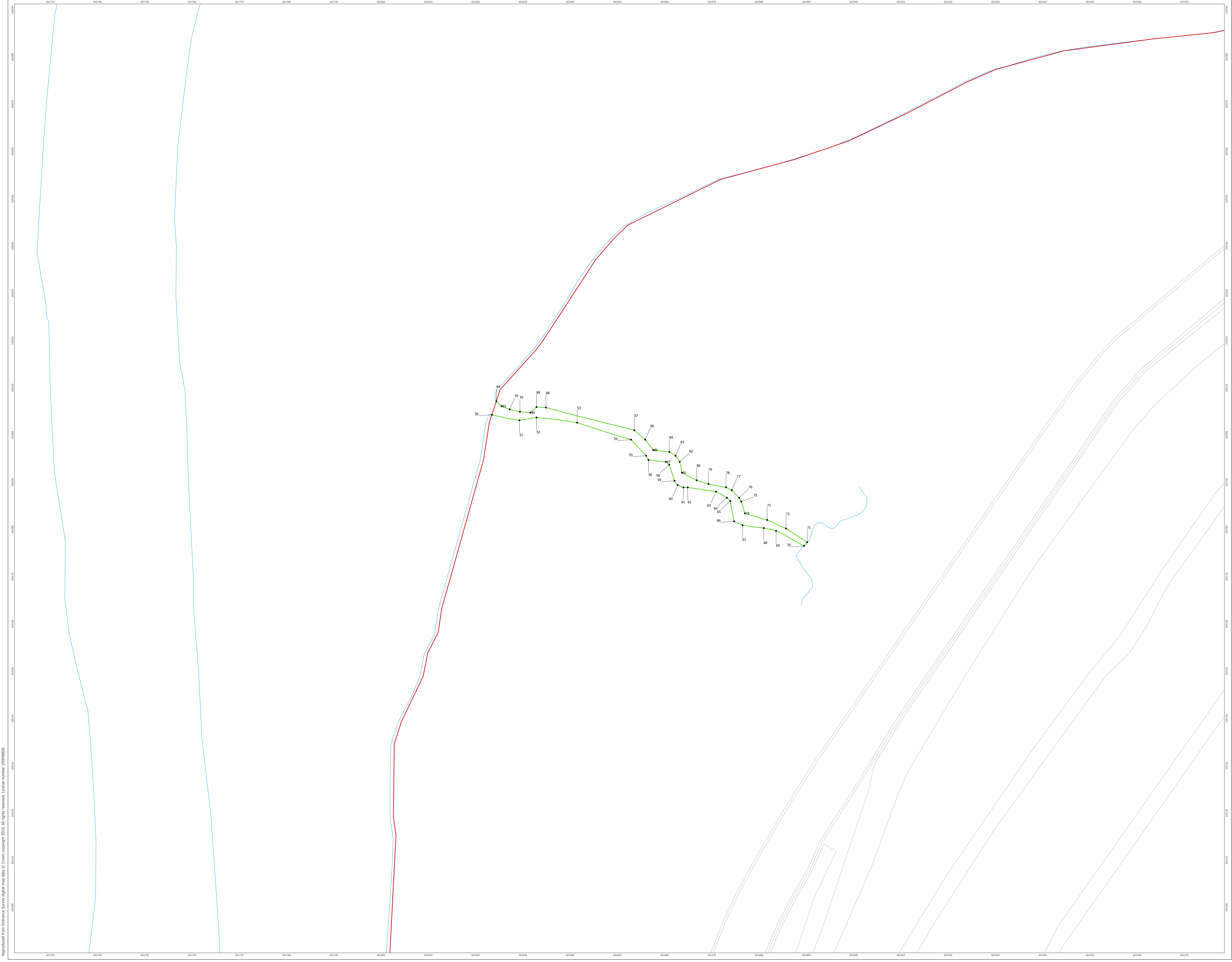
Checked By: MB

Ref: 2238-PUB-074

Date: 13/11/2018

Location, Order Limits and
Grid Coordinates Plan
Figure 9

Cleve Hill Solar Park



Reproduced from Ordnance Survey digital map data. © Crown copyright 2018. All rights reserved. License number 10096806



Order Limits

Mean High Water Springs within Order Limits

MHWS

Grid Coordinate nodes

DCO Document Reference: 2.9
APPP Reference: 5(2)(i)

0

5

10 m

1:250 Scale @ A0

Produced By: KE

Checked By: MB

Ref: 2238-PUB-074

Date: 13/11/2018

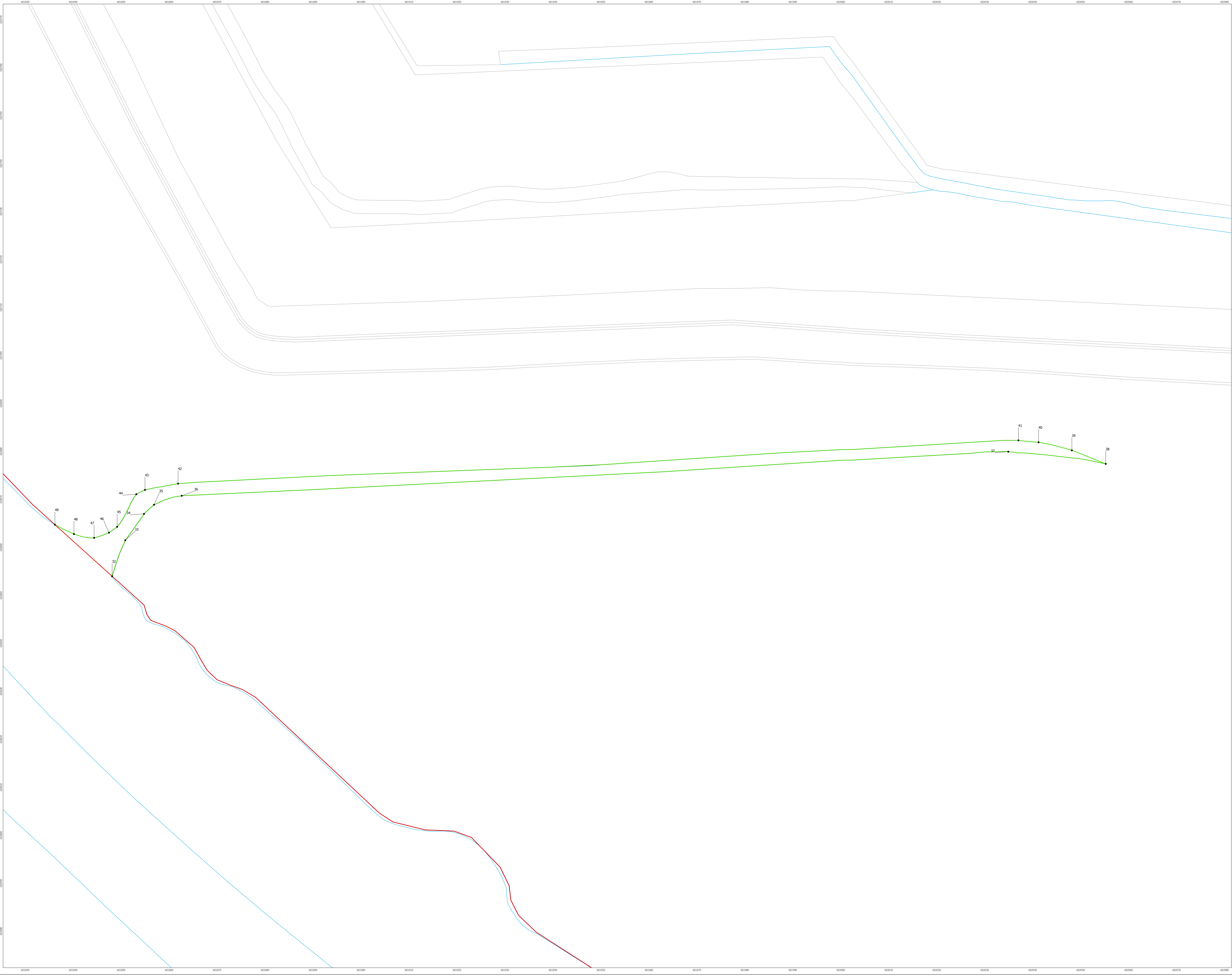
Location, Order Limits and Grid Coordinates Plan

Figure 10

Cleve Hill Solar Park

P:\Projects\Environment\Environment EIA\2238 Cleve Hill Works Plans.aprx\2238-PUB-074 Order Limits and Grid Coordinates Plan - Map Series

Reproduced from Ordnance Survey digital map data. © Crown copyright 2018. All rights reserved. License number 10096806



-  Order Limits
-  Mean High Water Springs within Order Limits
-  MHWS
-  Grid Coordinate nodes

DCO Document Reference: 2.9
APPP Reference: 5(2)(j)

1:250 Scale @ A0

Produced By: KE

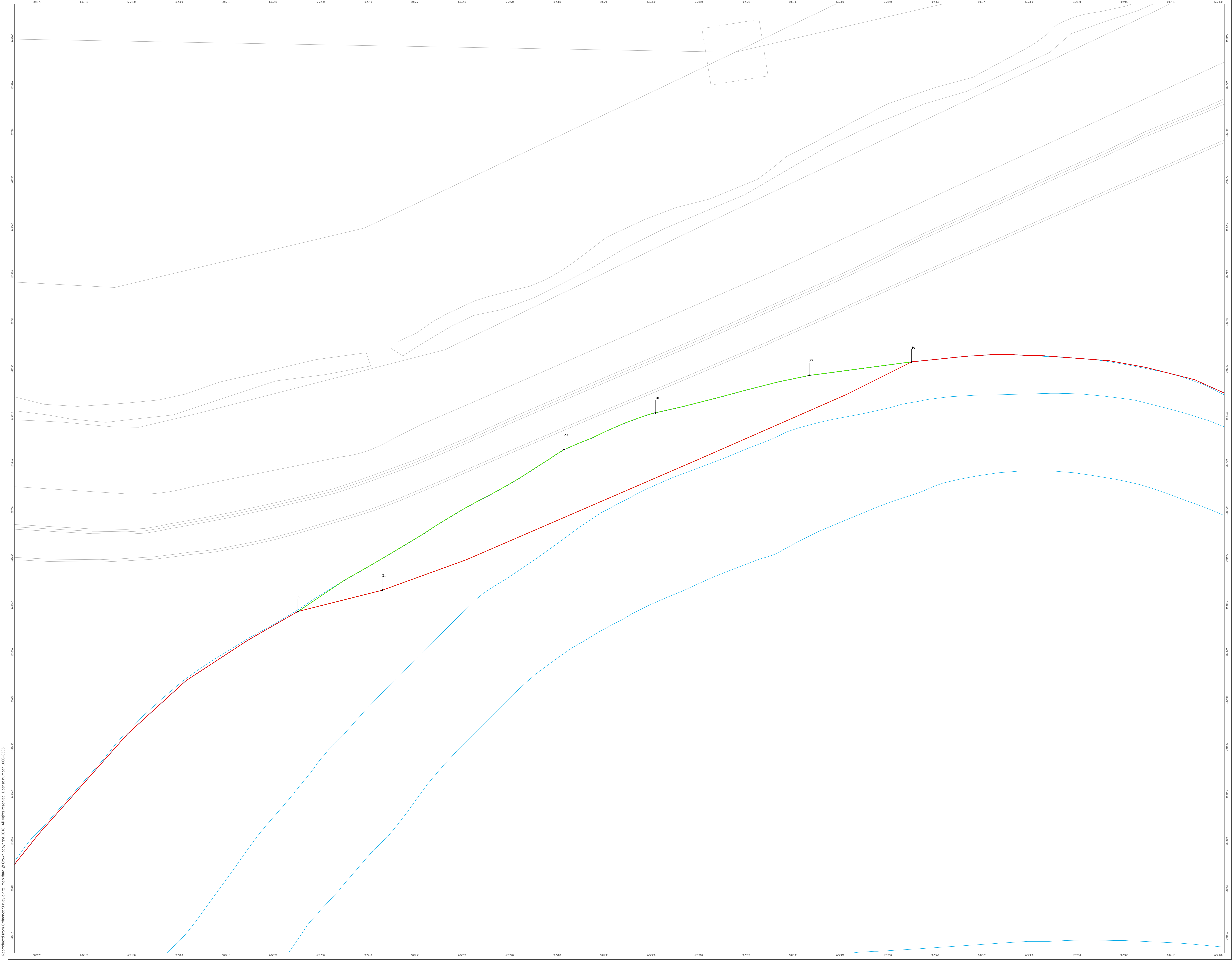
Checked By: MB

Ref: 2238-PUB-074

Date: 13/11/2018

**Location, Order Limits and
Grid Coordinates Plan**
Figure 11

Cleve Hill Solar Park



Reproduced from Ordnance Survey digital map data. © Crown copyright 2018. All rights reserved. License number 10096866

- Order Limits
- Mean High Water Springs within Order Limits
- MHWS
- Grid Coordinate nodes

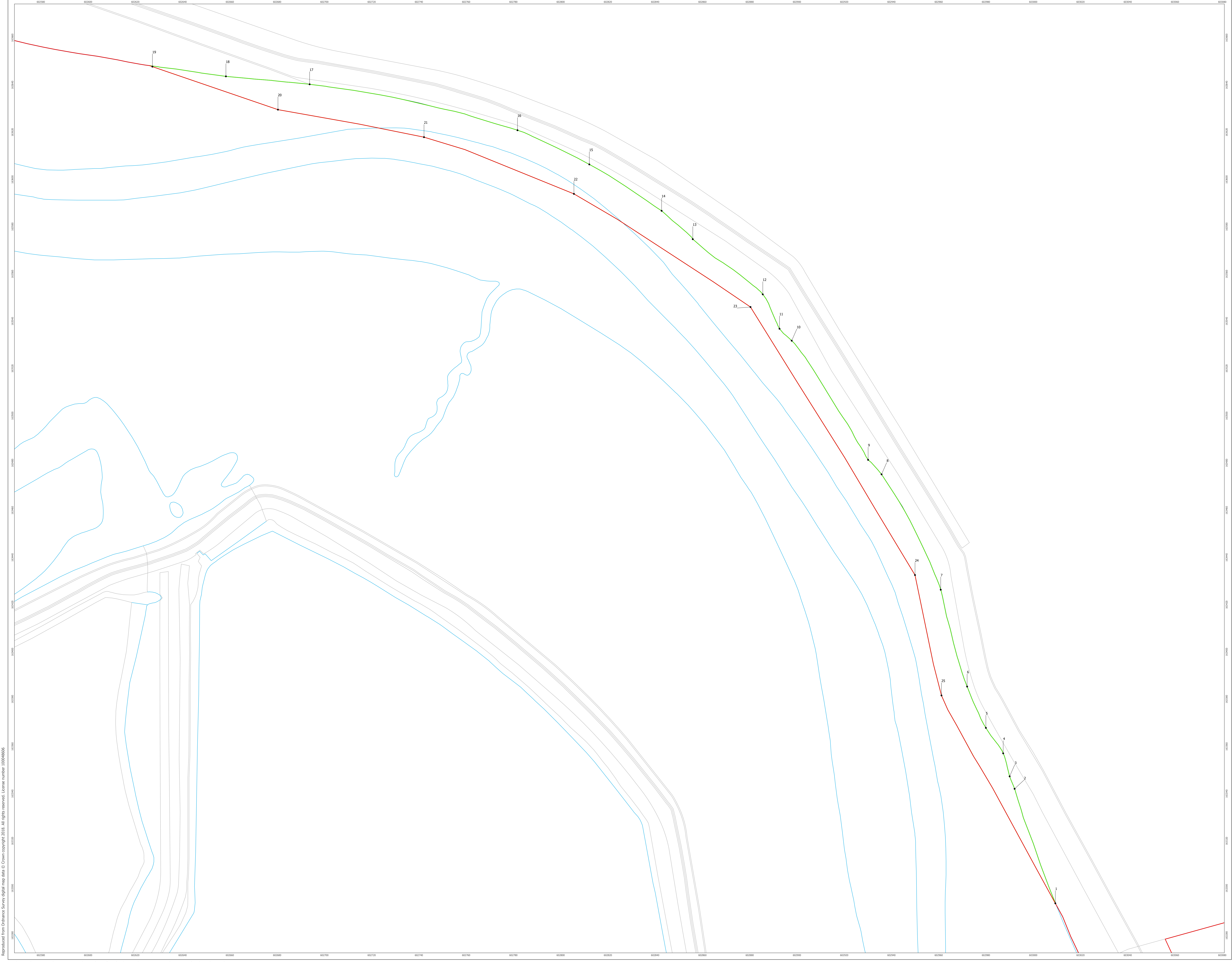
DCO Document Reference: 2.9
APPP Reference: 5(2)(i)
1:250 Scale @ A0

Produced By: KE
Checked By: MB

Ref: 2238-PUB-074
Date: 13/11/2018

Location, Order Limits and
Grid Coordinates Plan
Figure 12

Cleve Hill Solar Park



Reproduced from Ordnance Survey digital map data. © Crown copyright 2018. All rights reserved. License number 10006666

-  Order Limits
-  Mean High Water Springs within Order Limits
-  MHWS
-  Grid Coordinate nodes

GRID COORDINATES TO ACCOMPANY LOCATION, ORDER LIMITS AND GRID COORDINATES PLAN (DCO DOCUMENT REFERENCE 2.9)

Grid Coordinate Node Point (and Figure No. where Node Point is shown)	British National Grid (OSGB36)		(OSGB36)	
	EASTING	NORTHING	LATITUDE	LONGITUDE
Figure 13				
1	603009	163294	51° 19' 56.946" N	0° 54' 46.089" E
2	602992	163342	51° 19' 58.535" N	0° 54' 45.298" E
3	602990	163347	51° 19' 58.708" N	0° 54' 45.201" E
4	602987	163357	51° 19' 59.027" N	0° 54' 45.080" E
5	602980	163368	51° 19' 59.384" N	0° 54' 44.724" E
6	602972	163385	51° 19' 59.960" N	0° 54' 44.350" E
7	602961	163426	51° 20' 1.300" N	0° 54' 43.858" E
8	602936	163475	51° 20' 2.911" N	0° 54' 42.665" E
9	602930	163481	51° 20' 3.116" N	0° 54' 42.384" E
10	602898	163532	51° 20' 4.788" N	0° 54' 40.819" E
11	602893	163537	51° 20' 4.959" N	0° 54' 40.563" E
12	602886	163551	51° 20' 5.438" N	0° 54' 40.227" E
13	602856	163575	51° 20' 6.231" N	0° 54' 38.746" E
14	602843	163587	51° 20' 6.637" N	0° 54' 38.090" E
15	602812	163606	51° 20' 7.311" N	0° 54' 36.551" E
16	602782	163621	51° 20' 7.817" N	0° 54' 35.012" E
17	602694	163640	51° 20' 8.559" N	0° 54' 30.512" E
18	602658	163644	51° 20' 8.713" N	0° 54' 28.690" E
19	602627	163648	51° 20' 8.886" N	0° 54' 27.093" E
20	602680	163630	51° 20' 8.229" N	0° 54' 29.798" E
21	602742	163618	51° 20' 7.773" N	0° 54' 32.964" E
22	602806	163594	51° 20' 6.916" N	0° 54' 36.190" E
23	602880	163546	51° 20' 5.271" N	0° 54' 39.948" E
24	602950	163433	51° 20' 1.514" N	0° 54' 43.309" E
25	602961	163382	51° 19' 59.852" N	0° 54' 43.782" E
Figure 12	EASTING	NORTHING	LATITUDE	LONGITUDE
26	602355	163731	51° 20' 11.941" N	0° 54' 13.217" E
27	602333	163729	51° 20' 11.877" N	0° 54' 12.095" E
28	602301	163721	51° 20' 11.663" N	0° 54' 10.398" E
29	602282	163713	51° 20' 11.436" N	0° 54' 9.385" E
30	602225	163679	51° 20' 10.399" N	0° 54' 6.406" E
31	602243	163683	51° 20' 10.522" N	0° 54' 7.338" E
Figure 11	EASTING	NORTHING	LATITUDE	LONGITUDE
32	601848	163654	51° 20' 10.085" N	0° 53' 46.895" E
33	601851	163661	51° 20' 10.324" N	0° 53' 47.052" E
34	601855	163667	51° 20' 10.497" N	0° 53' 47.265" E
35	601857	163669	51° 20' 10.555" N	0° 53' 47.377" E

Grid Coordinate Node Point (and Figure No. where Node Point is shown)	British National Grid (OSGB36)		(OSGB36)	
	EASTING	NORTHING	LATITUDE	LONGITUDE
36	601863	163671	51° 20' 10.609" N	0° 53' 47.678" E
37	602035	163680	51° 20' 10.685" N	0° 53' 56.589" E
38	602055	163677	51° 20' 10.577" N	0° 53' 57.633" E
39	602048	163680	51° 20' 10.677" N	0° 53' 57.274" E
40	602041	163682	51° 20' 10.741" N	0° 53' 56.919" E
41	602037	163682	51° 20' 10.759" N	0° 53' 56.703" E
42	601862	163673	51° 20' 10.691" N	0° 53' 47.644" E
43	601855	163672	51° 20' 10.658" N	0° 53' 47.286" E
44	601853	163671	51° 20' 10.631" N	0° 53' 47.191" E
45	601849	163664	51° 20' 10.417" N	0° 53' 46.970" E
46	601847	163663	51° 20' 10.380" N	0° 53' 46.880" E
47	601844	163662	51° 20' 10.348" N	0° 53' 46.718" E
48	601840	163663	51° 20' 10.380" N	0° 53' 46.503" E
49	601836	163665	51° 20' 10.447" N	0° 53' 46.302" E
Figure 10	EASTING	NORTHING	LATITUDE	LONGITUDE
50	601823	164204	51° 20' 27.907" N	0° 53' 46.744" E
51	601829	164203	51° 20' 27.862" N	0° 53' 47.043" E
52	601833	164204	51° 20' 27.876" N	0° 53' 47.230" E
53	601841	164203	51° 20' 27.830" N	0° 53' 47.672" E
54	601853	164199	51° 20' 27.699" N	0° 53' 48.253" E
55	601856	164196	51° 20' 27.585" N	0° 53' 48.411" E
56	601857	164195	51° 20' 27.555" N	0° 53' 48.435" E
57	601860	164194	51° 20' 27.538" N	0° 53' 48.625" E
58	601861	164194	51° 20' 27.517" N	0° 53' 48.660" E
59	601862	164190	51° 20' 27.406" N	0° 53' 48.710" E
60	601863	164189	51° 20' 27.376" N	0° 53' 48.744" E
61	601864	164189	51° 20' 27.358" N	0° 53' 48.805" E
62	601865	164189	51° 20' 27.357" N	0° 53' 48.852" E
63	601871	164188	51° 20' 27.320" N	0° 53' 49.159" E
64	601873	164187	51° 20' 27.275" N	0° 53' 49.275" E
65	601874	164186	51° 20' 27.252" N	0° 53' 49.310" E
66	601875	164182	51° 20' 27.112" N	0° 53' 49.343" E
67	601876	164181	51° 20' 27.084" N	0° 53' 49.434" E
68	601881	164180	51° 20' 27.059" N	0° 53' 49.665" E
69	601884	164180	51° 20' 27.036" N	0° 53' 49.798" E
70	601889	164177	51° 20' 26.925" N	0° 53' 50.097" E
71	601890	164177	51° 20' 26.949" N	0° 53' 50.133" E
72	601886	164180	51° 20' 27.049" N	0° 53' 49.908" E
73	601882	164182	51° 20' 27.113" N	0° 53' 49.705" E
74	601877	164183	51° 20' 27.164" N	0° 53' 49.465" E
75	601876	164186	51° 20' 27.246" N	0° 53' 49.429" E

Grid Coordinate Node Point (and Figure No. where Node Point is shown)	British National Grid (OSGB36)		(OSGB36)	
	EASTING	NORTHING	LATITUDE	LONGITUDE
76	601876	164187	51° 20' 27.272" N	0° 53' 49.410" E
77	601874	164188	51° 20' 27.326" N	0° 53' 49.330" E
78	601873	164189	51° 20' 27.347" N	0° 53' 49.270" E
79	601869	164190	51° 20' 27.374" N	0° 53' 49.080" E
80	601867	164190	51° 20' 27.403" N	0° 53' 48.953" E
81	601864	164192	51° 20' 27.459" N	0° 53' 48.796" E
82	601863	164194	51° 20' 27.534" N	0° 53' 48.775" E
83	601862	164196	51° 20' 27.577" N	0° 53' 48.731" E
84	601861	164196	51° 20' 27.605" N	0° 53' 48.666" E
85	601858	164197	51° 20' 27.622" N	0° 53' 48.491" E
86	601856	164199	51° 20' 27.695" N	0° 53' 48.408" E
87	601854	164201	51° 20' 27.763" N	0° 53' 48.293" E
88	601835	164206	51° 20' 27.942" N	0° 53' 47.338" E
89	601833	164206	51° 20' 27.948" N	0° 53' 47.235" E
90	601832	164205	51° 20' 27.910" N	0° 53' 47.165" E
91	601829	164205	51° 20' 27.920" N	0° 53' 47.052" E
92	601827	164205	51° 20' 27.939" N	0° 53' 46.941" E
93	601825	164206	51° 20' 27.963" N	0° 53' 46.853" E
94	601824	164207	51° 20' 27.997" N	0° 53' 46.798" E
Figure 9	EASTING	NORTHING	LATITUDE	LONGITUDE
95	602017	164289	51° 20' 30.414" N	0° 53' 56.932" E
96	602041	164293	51° 20' 30.486" N	0° 53' 58.149" E
97	602049	164290	51° 20' 30.389" N	0° 53' 58.557" E
98	602147	164335	51° 20' 31.727" N	0° 54' 3.734" E
99	602190	164351	51° 20' 32.193" N	0° 54' 5.976" E
100	602225	164359	51° 20' 32.408" N	0° 54' 7.763" E
101	602258	164383	51° 20' 33.143" N	0° 54' 9.545" E
102	602334	164422	51° 20' 34.285" N	0° 54' 13.532" E
103	602413	164450	51° 20' 35.087" N	0° 54' 17.689" E
Figure 8	EASTING	NORTHING	LATITUDE	LONGITUDE
104	602490	164460	51° 20' 35.317" N	0° 54' 21.662" E
105	602782	164530	51° 20' 37.215" N	0° 54' 36.902" E
106	602809	164549	51° 20' 37.791" N	0° 54' 38.342" E
Figure 7	EASTING	NORTHING	LATITUDE	LONGITUDE
107	602971	164535	51° 20' 37.114" N	0° 54' 46.675" E
108	602972	164537	51° 20' 37.181" N	0° 54' 46.705" E
109	603017	164534	51° 20' 37.035" N	0° 54' 49.041" E
110	603029	164532	51° 20' 36.955" N	0° 54' 49.652" E
111	603033	164532	51° 20' 36.954" N	0° 54' 49.874" E
112	603038	164533	51° 20' 36.983" N	0° 54' 50.130" E
113	603044	164533	51° 20' 36.985" N	0° 54' 50.419" E

Grid Coordinate Node Point (and Figure No. where Node Point is shown)	British National Grid (OSGB36)		(OSGB36)	
	EASTING	NORTHING	LATITUDE	LONGITUDE
114	603049	164532	51° 20' 36.920" N	0° 54' 50.652" E
115	603058	164535	51° 20' 37.006" N	0° 54' 51.158" E
116	603043	164541	51° 20' 37.215" N	0° 54' 50.375" E
117	602959	164551	51° 20' 37.673" N	0° 54' 46.063" E
Figure 8	EASTING	NORTHING	LATITUDE	LONGITUDE
118	602831	164560	51° 20' 38.109" N	0° 54' 39.463" E
119	602577	164493	51° 20' 36.284" N	0° 54' 26.251" E
Figure 9	EASTING	NORTHING	LATITUDE	LONGITUDE
120	602393	164460	51° 20' 35.445" N	0° 54' 16.667" E
121	602336	164440	51° 20' 34.876" N	0° 54' 13.691" E
122	602242	164391	51° 20' 33.400" N	0° 54' 8.742" E
123	602218	164374	51° 20' 32.885" N	0° 54' 7.478" E
124	602189	164367	51° 20' 32.714" N	0° 54' 5.934" E
125	602133	164346	51° 20' 32.081" N	0° 54' 3.003" E
Figure 7	EASTING	NORTHING	LATITUDE	LONGITUDE
126	603068	164531	51° 20' 36.869" N	0° 54' 51.672" E
127	603068	164529	51° 20' 36.819" N	0° 54' 51.640" E
128	603068	164527	51° 20' 36.762" N	0° 54' 51.642" E
129	603070	164526	51° 20' 36.711" N	0° 54' 51.724" E
130	603074	164525	51° 20' 36.674" N	0° 54' 51.969" E
131	603080	164525	51° 20' 36.662" N	0° 54' 52.243" E
132	603081	164524	51° 20' 36.643" N	0° 54' 52.308" E
133	603084	164522	51° 20' 36.557" N	0° 54' 52.486" E
134	603084	164523	51° 20' 36.597" N	0° 54' 52.469" E
135	603084	164525	51° 20' 36.651" N	0° 54' 52.486" E
Figure 6	EASTING	NORTHING	LATITUDE	LONGITUDE
136	603933	164737	51° 20' 42.418" N	0° 55' 36.744" E
137	603944	164738	51° 20' 42.431" N	0° 55' 37.288" E
138	604000	164748	51° 20' 42.700" N	0° 55' 40.210" E
139	604008	164751	51° 20' 42.775" N	0° 55' 40.607" E
140	604013	164756	51° 20' 42.916" N	0° 55' 40.911" E
141	604028	164756	51° 20' 42.913" N	0° 55' 41.691" E
142	604041	164762	51° 20' 43.090" N	0° 55' 42.369" E
143	604039	164766	51° 20' 43.208" N	0° 55' 42.254" E
144	604054	164767	51° 20' 43.241" N	0° 55' 43.046" E
145	604068	164772	51° 20' 43.362" N	0° 55' 43.772" E
146	604064	164777	51° 20' 43.555" N	0° 55' 43.598" E
147	604074	164777	51° 20' 43.523" N	0° 55' 44.092" E
148	604085	164779	51° 20' 43.570" N	0° 55' 44.669" E
149	604097	164782	51° 20' 43.671" N	0° 55' 45.270" E
150	604093	164786	51° 20' 43.799" N	0° 55' 45.070" E

Grid Coordinate Node Point (and Figure No. where Node Point is shown)	British National Grid (OSGB36)		(OSGB36)	
	EASTING	NORTHING	LATITUDE	LONGITUDE
151	604102	164786	51° 20' 43.780" N	0° 55' 45.567" E
152	604125	164792	51° 20' 43.948" N	0° 55' 46.756" E
153	604156	164804	51° 20' 44.306" N	0° 55' 48.368" E
154	604183	164817	51° 20' 44.687" N	0° 55' 49.791" E
155	604274	164854	51° 20' 45.757" N	0° 55' 54.594" E
Figure 5	EASTING	NORTHING	LATITUDE	LONGITUDE
156	604420	164906	51° 20' 47.241" N	0° 56' 2.207" E
157	604505	164932	51° 20' 47.983" N	0° 56' 6.651" E
158	604502	164937	51° 20' 48.152" N	0° 56' 6.491" E
159	604511	164936	51° 20' 48.092" N	0° 56' 6.958" E
160	604517	164936	51° 20' 48.096" N	0° 56' 7.304" E
161	604529	164940	51° 20' 48.226" N	0° 56' 7.918" E
162	604525	164947	51° 20' 48.436" N	0° 56' 7.698" E
163	604534	164946	51° 20' 48.394" N	0° 56' 8.208" E
164	604542	164947	51° 20' 48.416" N	0° 56' 8.607" E
165	604546	164949	51° 20' 48.474" N	0° 56' 8.816" E
166	604549	164950	51° 20' 48.520" N	0° 56' 8.981" E
167	604552	164951	51° 20' 48.530" N	0° 56' 9.101" E
168	604554	164950	51° 20' 48.516" N	0° 56' 9.227" E
169	604557	164950	51° 20' 48.514" N	0° 56' 9.358" E
170	604565	164953	51° 20' 48.592" N	0° 56' 9.802" E
171	604571	164956	51° 20' 48.676" N	0° 56' 10.128" E
172	604528	164952	51° 20' 48.616" N	0° 56' 7.869" E
Figure 4	EASTING	NORTHING	LATITUDE	LONGITUDE
171	604571	164956	51° 20' 48.676" N	0° 56' 10.128" E
173	604646	164965	51° 20' 48.857" N	0° 56' 14.026" E
174	604648	164965	51° 20' 48.852" N	0° 56' 14.100" E
175	604649	164964	51° 20' 48.844" N	0° 56' 14.168" E
176	604652	164963	51° 20' 48.807" N	0° 56' 14.326" E
177	604658	164961	51° 20' 48.722" N	0° 56' 14.640" E
178	604673	164959	51° 20' 48.645" N	0° 56' 15.364" E
179	604705	164969	51° 20' 48.916" N	0° 56' 17.077" E
Figure 2	EASTING	NORTHING	LATITUDE	LONGITUDE
180	605396	164861	51° 20' 44.526" N	0° 56' 52.481" E
181	605408	164861	51° 20' 44.523" N	0° 56' 53.111" E
182	605416	164864	51° 20' 44.613" N	0° 56' 53.520" E
183	605418	164864	51° 20' 44.607" N	0° 56' 53.654" E
184	605428	164860	51° 20' 44.472" N	0° 56' 54.152" E
185	605437	164857	51° 20' 44.365" N	0° 56' 54.631" E
186	605444	164857	51° 20' 44.337" N	0° 56' 54.961" E
187	605451	164857	51° 20' 44.341" N	0° 56' 55.338" E

Grid Coordinate Node Point (and Figure No. where Node Point is shown)	British National Grid (OSGB36)		(OSGB36)	
	EASTING	NORTHING	LATITUDE	LONGITUDE
188	605472	164853	51° 20' 44.188" N	0° 56' 56.399" E
189	605478	164854	51° 20' 44.193" N	0° 56' 56.709" E
190	605487	164856	51° 20' 44.268" N	0° 56' 57.174" E
Figure 4	EASTING	NORTHING	LATITUDE	LONGITUDE
191	604767	164975	51° 20' 49.033" N	0° 56' 20.247" E
192	604651	164964	51° 20' 48.835" N	0° 56' 14.262" E
193	604649	164965	51° 20' 48.854" N	0° 56' 14.137" E
194	604647	164965	51° 20' 48.859" N	0° 56' 14.060" E
Figure 3	EASTING	NORTHING	LATITUDE	LONGITUDE
195	604958	164933	51° 20' 47.432" N	0° 56' 30.037" E
196	604966	164931	51° 20' 47.356" N	0° 56' 30.457" E
197	605060	164916	51° 20' 46.743" N	0° 56' 35.249" E
198	605099	164911	51° 20' 46.536" N	0° 56' 37.296" E