

**Spittal to Loch Buidhe to Beauly 400 kV
OHL Connection
Environmental Impact Assessment
Volume 5 | Technical Appendix**

**Appendix 3.1 | Indicative Tower
Schedule**

July 2025



VOLUME 5: APPENDIX 3.1 – INDICATIVE TOWER SCHEDULE

Table 1: Indicative Tower Schedule (refer also to Volume 3, Figure 3.1: The Proposed Development)

Tower Number	Easting	Northing	Indicative Tower Height (m)	Tower Type
Section A				
1	316153.749	956830.689	59.67	AS4 ADT STD
2	316310.447	956578.332	55.52	AS4 AD10 E3
3	316561.534	956229.441	57.02	AS4 AD25 E3
4	316807.832	956089.853	60.57	AS4 AD E6
5	317121.323	955912.184	54.57	AS4 AD STD
6	317361.260	955776.202	54.57	AS4 AD STD
7	317674.928	955598.433	52.52	AS4 AD10 STD
8	317993.000	955418.168	54.57	AS4 AD STD
9	318318.739	955233.558	60.57	AS4 AD E6
10	318643.128	955049.713	57.22	AS4 AD55 E3
11	318750.287	954719.225	60.57	AS4 AD E6
12	318871.700	954344.779	57.57	AS4 AD E3
13	318999.819	953949.648	60.57	AS4 AD E6
14	319121.890	953573.170	58.52	AS4 AD10 E6
15	319245.281	953192.623	57.57	AS4 AD E3
16	319353.500	952858.866	54.57	AS4 AD STD
17	319449.567	952562.588	54.57	AS4 AD STD
18	319551.248	952248.994	54.22	AS4 AD55 STD

Tower Number	Easting	Northing	Indicative Tower Height (m)	Tower Type
19	319493.197	951960.435	54.57	AS4 AD STD
20	319435.211	951672.194	63.57	AS4 AD E9
21	319353.466	951265.856	57.22	AS4 AD55 E3
22	319414.230	951061.027	57.02	AS4 AD25 E3
23	319373.480	950684.994	57.02	AS4 AD25 E3
24	319448.154	950345.392	54.22	AS4 AD55 STD
25	319203.468	950058.583	57.57	AS4 AD E3
26	318973.053	949788.501	54.57	AS4 AD STD
27	318762.299	949541.464	54.57	AS4 AD STD
28	318531.980	949271.494	57.57	AS4 AD E3
29	318307.622	949008.511	60.57	AS4 AD E6
30	318054.680	948712.024	57.22	AS4 AD55 E3
31	318018.109	948340.169	57.57	AS4 AD E3
32	317980.476	947957.525	57.57	AS4 AD E3
33	317944.448	947591.186	54.57	AS4 AD STD
34	317906.360	947203.917	60.57	AS4 AD E6
35	317864.781	946781.145	58.52	AS4 AD10 E6
36	317875.950	946430.587	60.57	AS4 AD E6
37	317886.195	946109.006	55.52	AS4 AD10 E3
38	317898.232	945731.171	57.57	AS4 AD E3
39	317909.767	945369.100	66.57	AS4 AD E12

Tower Number	Easting	Northing	Indicative Tower Height (m)	Tower Type
40	317921.309	945006.785	63.57	AS4 AD E9
41	317935.646	944556.782	61.52	AS4 AD10 E9
42	317985.968	944206.384	60.57	AS4 AD E6
43	318044.252	943800.544	60.57	AS4 AD E6
44	318094.778	943448.722	54.57	AS4 AD STD
45	318153.917	943036.936	57.57	AS4 AD E3
46	318205.941	942674.684	58.52	AS4 AD10 E6
47	318269.162	942234.468	63.57	AS4 AD E9
48	318312.059	941935.770	57.57	AS4 AD E3
49	318365.611	941562.884	54.57	AS4 AD STD
50	318414.942	941219.384	55.52	AS4 AD10 E3
51	318512.631	940798.961	60.57	AS4 AD E6
52	318594.673	940445.872	63.57	AS4 AD E9
53	318687.121	940048.005	57.57	AS4 AD E3
55	318761.275	939728.867	54.57	AS4 AD STD
56	318831.320	939427.415	57.02	AS4 AD25 E3
57	318786.564	939075.378	54.57	AS4 AD STD
58	318737.761	938691.509	54.57	AS4 AD STD
59	318699.168	938387.939	60.57	AS4 AD E6
60	318652.352	938019.696	63.57	AS4 AD E9
61	318607.090	937663.675	57.22	AS4 AD55 200m +3

Tower Number	Easting	Northing	Indicative Tower Height (m)	Tower Type
62	318338.542	937515.181	64.52	AS4 AD10 E12
63	318135.711	937403.026	61.52	AS4 AD10 E9
64	317861.967	937251.659	54.22	AS4 AD55 STD
65	317769.609	937019.773	63.57	AS4 AD E9
66	317643.975	936704.338	60.57	AS4 AD E6
67	317504.115	936353.186	55.52	AS4 AD10 E3
68	317357.481	935985.026	60.57	AS4 AD E6
69	317210.046	935614.855	63.57	AS4 AD E9
70	317066.650	935254.824	57.57	AS4 AD E3
71	316944.693	934948.623	60.02	AS4 AD25 E6
72	316663.230	934586.566	60.57	AS4 AD E6
73	316460.958	934326.375	66.57	AS4 AD E12
74	316223.212	934020.552	60.57	AS4 AD E6
75	316014.614	933752.223	64.52	AS4 AD10 E12
76	315730.024	933386.144	66.57	AS4 AD E12
77	315521.972	933118.518	61.52	AS4 AD10 E9
78	315235.578	932750.117	61.52	AS4 AD10 E9
79	314983.782	932503.943	57.57	AS4 AD E3
80	314752.515	932277.839	54.57	AS4 AD STD
81	314473.069	932004.633	63.57	AS4 AD E9
82	314238.640	931775.438	54.02	AS4 AD25 STD

Tower Number	Easting	Northing	Indicative Tower Height (m)	Tower Type
83	314104.280	931553.129	57.57	AS4 AD E3
84	313867.981	931162.152	57.57	AS4 AD E3
85	313719.630	930916.695	63.57	AS4 AD E9
86	313585.296	930694.428	54.57	AS4 AD STD
87	313386.749	930365.915	54.02	AS4 AD25 STD
88	313312.049	930050.707	54.57	AS4 AD STD
89	313229.260	929701.358	57.57	AS4 AD E3
90	313140.019	929324.791	60.57	AS4 AD E6
91A	313053.947	928961.591	59.67	AS4 ADTT STD
91B	313030.888	928864.289	59.67	AS4 ADTT STD
92	312958.335	928558.136	57.57	AS4 AD E3
93	312870.702	928188.353	57.57	AS4 AD E3
94	312779.522	927803.601	60.02	AS4 AD25 E6
95	312798.111	927461.641	57.57	AS4 AD E3
96	312816.694	927119.796	57.57	AS4 AD E3
97	312834.387	926794.330	54.57	AS4 AD STD
98	312849.756	926511.604	57.22	AS4 AD55 E3
99	312563.002	926262.037	60.22	AS4 AD55 E6
100	312485.802	925896.392	61.52	AS4 AD10 E9
101	312411.174	925542.923	60.02	AS4 AD25 E6
102	312275.252	925272.460	51.57	AS4 AD M3

Tower Number	Easting	Northing	Indicative Tower Height (m)	Tower Type
103	312188.994	925100.821	51.57	AS4 AD M3
104	312044.115	924812.536	58.52	AS4 AD10 E6
105	311880.878	924487.723	54.02	AS4 AD25 STD
106	311658.808	924290.801	52.52	AS4 AD10 STD
107	311401.316	924062.469	54.57	AS4 AD STD
108	311169.524	923856.927	55.52	AS4 AD10 E3
109	311044.361	923700.956	55.52	AS4 AD10 E3
110	310675.595	923354.122	61.52	AS4 AD10 E9
111	310474.817	923165.286	52.52	AS4 AD10 STD
112	310246.087	922950.159	60.57	AS4 AD E6
113	309972.925	922693.242	58.52	AS4 AD10 E6
114	309817.780	922547.325	52.52	AS4 AD10 STD
115	309501.890	922128.728	64.52	AS4 AD10 E12
116	309378.542	921919.511	52.52	AS4 AD10 STD
117	309281.701	921755.255	52.52	AS4 AD10 STD
118	309091.112	921523.243	57.57	AS4 AD E3
119	308868.575	921252.339	51.57	AS4 AD M3
120	308747.230	921104.620	55.52	AS4 AD10 E3
121	308523.839	920832.677	63.22	AS4 AD55 E9
122	308105.444	920793.348	60.57	AS4 AD E6
123	307824.559	920766.945	60.57	AS4 AD E6

Tower Number	Easting	Northing	Indicative Tower Height (m)	Tower Type
124	307421.687	920729.075	58.52	AS4 AD10 E6
125	307151.027	920703.633	51.57	AS4 AD M3
126	306887.155	920678.829	63.57	AS4 AD E9
127	306598.983	920651.741	51.02	AS4 AD25 M3
128	306269.385	920505.828	60.57	AS4 AD E6
129	305982.032	920378.617	51.57	AS4 AD M3
130	305668.221	920239.693	58.52	AS4 AD10 E6
131	305456.926	920146.153	64.52	AS4 AD10 E12
132	305123.369	919998.488	55.52	AS4 AD10 E3
133	304883.160	919892.147	49.52	AS4 AD10 M3
134	304730.196	919824.430	51.57	AS4 AD M3
135	304426.709	919690.077	57.57	AS4 AD E3
136	304191.091	919585.768	54.57	AS4 AD STD
137	303948.494	919478.371	57.57	AS4 AD E3
138	303729.271	919381.321	49.52	AS4 AD10 M3
139	303472.290	919267.556	61.52	AS4 AD10 E9
140	303148.151	919124.060	52.52	AS4 AD10 STD
141	302824.013	918980.564	52.52	AS4 AD10 STD
142	302601.337	918834.092	57.57	AS4 AD E3
143	302356.547	918673.074	57.57	AS4 AD E3
144	302106.800	918508.796	51.57	AS4 AD M3

Tower Number	Easting	Northing	Indicative Tower Height (m)	Tower Type
145	301904.861	918375.964	57.02	AS4 AD25 E3
146	301764.836	918210.673	55.52	AS4 AD10 E3
147	301441.647	917829.168	61.52	AS4 AD10 E9
148	301285.038	917644.300	58.52	AS4 AD10 E6
149	301080.166	917304.165	63.02	AS4 AD25 E9
150	301054.359	917084.081	52.52	AS4 AD10 STD
151	301025.882	916841.220	57.02	AS4 AD25 E3
152	300911.562	916513.510	54.22	AS4 AD55 STD
153	300574.023	916411.566	52.52	AS4 AD10 STD
154	300337.105	916340.011	52.52	AS4 AD10 STD
155	300101.706	916268.915	57.57	AS4 AD E3
156	299854.103	916194.134	63.57	AS4 AD E9
157	299505.650	916088.893	57.22	AS4 AD55 E3
158	299169.291	916185.830	61.52	AS4 AD10 E9
159	298822.904	916285.657	57.57	AS4 AD E3
160	298525.642	916371.326	57.57	AS4 AD E3
161	298237.166	916454.463	57.57	AS4 AD E3
162	297907.905	916549.354	55.52	AS4 AD10 E3
163	297650.326	916623.587	58.52	AS4 AD10 E6
164	297300.557	916724.388	61.52	AS4 AD10 E9
165	297012.193	916807.493	54.57	AS4 AD STD

Tower Number	Easting	Northing	Indicative Tower Height (m)	Tower Type
166	296784.569	916873.093	60.22	AS4 AD55 E6
167	296432.966	916800.001	61.52	AS4 AD10 E9
168	296115.789	916734.066	52.52	AS4 AD10 STD
169	295837.520	916676.219	58.52	AS4 AD10 E6
170	295525.599	916611.377	52.52	AS4 AD10 STD
171	295183.221	916540.203	63.22	AS4 AD55 E9
172	295082.697	916359.902	49.52	AS4 AD10 M3
173	294977.973	916172.067	54.57	AS4 AD STD
174	294882.637	916001.071	49.52	AS4 AD10 M3
175	294728.477	915724.566	58.52	AS4 AD10 E6
176	294552.103	915408.219	55.52	AS4 AD10 E3
177	294398.868	915081.481	64.52	AS4 AD10 E12
178	294244.805	914752.975	55.52	AS4 AD10 E3
179	294157.834	914470.440	51.02	AS4 AD25 M3
180	294003.793	914296.255	52.52	AS4 AD10 STD
181	293765.305	913981.315	58.52	AS4 AD10 E6
182	293570.370	913613.633	61.52	AS4 AD10 E9
183	293418.492	913244.340	63.57	AS4 AD E9
184	293285.116	912920.035	60.22	AS4 AD55 E6
185	292994.487	912685.844	57.02	AS4 AD25 E3
186	292650.453	912599.010	60.57	AS4 AD E6

Tower Number	Easting	Northing	Indicative Tower Height (m)	Tower Type
187	292322.556	912516.248	60.57	AS4 AD E6
188	292115.531	912463.995	63.22	AS4 AD55 E9
189	291954.873	912151.301	55.52	AS4 AD10 E3
190	291788.525	911827.532	58.52	AS4 AD10 E6
191	291671.119	911599.022	55.52	AS4 AD10 E3
192	291584.254	911429.953	54.57	AS4 AD STD
193A	291479.961	911226.964	59.67	AS4 ADTT STD
193B	291434.260	911138.016	59.67	AS4 ADTT STD
194	291301.528	910879.675	52.52	AS4 AD10 STD
195	291164.020	910612.039	58.52	AS4 AD10 E6
196	291026.845	910345.051	57.02	AS4 AD25 E3
197	290839.423	910140.648	55.52	AS4 AD10 E3
198	290675.154	909961.496	61.52	AS4 AD10 E9
199	290456.031	909722.520	60.02	AS4 AD25 E6
200	290343.870	909375.949	58.52	AS4 AD10 E6
201	290248.316	909080.690	52.52	AS4 AD10 STD
Section B				
202	290146.088	908764.812	63.22	AS4 AD55 E9
204	289902.421	908677.855	49.52	AS4 AD10 M3
205	289669.458	908594.718	64.52	AS4 AD10 E12
206	289326.228	908472.231	64.52	AS4 AD10 E12

Tower Number	Easting	Northing	Indicative Tower Height (m)	Tower Type
207	289063.439	908378.450	52.52	AS4 AD10 STD
208	288842.206	908299.499	52.52	AS4 AD10 STD
209	288588.014	908208.786	54.57	AS4 AD STD
210	288314.731	908111.261	57.57	AS4 AD E3
211	288146.196	908051.116	58.52	AS4 AD10 E6
212	287803.375	907928.775	60.57	AS4 AD E6
213	287532.291	907832.033	54.57	AS4 AD STD
214	287295.152	907747.406	49.52	AS4 AD10 M3
215	287085.271	907672.507	55.52	AS4 AD10 E3
216	286749.757	907552.773	52.52	AS4 AD10 STD
217	286490.470	907460.242	52.52	AS4 AD10 STD
218	286208.592	907359.649	52.52	AS4 AD10 STD
219	285883.743	907243.721	54.02	AS4 AD25 STD
220	285587.852	907239.951	61.52	AS4 AD10 E9
221	285123.888	907234.039	58.52	AS4 AD10 E6
222	284806.715	907229.998	57.22	AS4 AD55 E3
223	284531.055	907075.403	55.52	AS4 AD10 E3
224	284275.642	906932.162	58.52	AS4 AD10 E6
225	284024.418	906791.271	52.52	AS4 AD10 STD
226	283818.730	906675.918	57.57	AS4 AD E3
227	283533.846	906516.149	55.52	AS4 AD10 E3

Tower Number	Easting	Northing	Indicative Tower Height (m)	Tower Type
228	283287.967	906378.256	52.52	AS4 AD10 STD
229	283019.397	906227.637	61.52	AS4 AD10 E9
230	282789.560	906098.740	51.02	AS4 AD25 M3
231	282439.776	906034.751	55.52	AS4 AD10 E3
232	282114.179	905975.188	60.57	AS4 AD E6
233	281771.619	905912.521	52.52	AS4 AD10 STD
234	281422.166	905848.593	61.52	AS4 AD10 E9
235	281104.104	905790.407	60.57	AS4 AD E6
236	280812.913	905737.138	51.57	AS4 AD M3
237	280597.048	905697.648	51.22	AS4 AD55 M3
238	280422.780	905494.419	58.52	AS4 AD10 E6
239	280292.492	905342.480	55.52	AS4 AD10 E3
240	280075.361	905089.264	52.52	AS4 AD10 STD
241	279850.657	904827.219	52.52	AS4 AD10 STD
242	279639.631	904581.124	55.52	AS4 AD10 E3
243	279386.007	904285.351	60.57	AS4 AD E6
244	279171.561	904035.268	49.52	AS4 AD10 M3
245	278937.938	903762.821	60.02	AS4 AD25 E6
246	278666.645	903574.508	57.57	AS4 AD E3
247	278377.667	903373.921	55.52	AS4 AD10 E3
248	278138.644	903208.008	52.52	AS4 AD10 STD

Tower Number	Easting	Northing	Indicative Tower Height (m)	Tower Type
249	277871.386	902981.391	66.57	AS4 AD E12
250	277739.436	902869.506	54.57	AS4 AD STD
251	277626.015	902773.333	52.52	AS4 AD10 STD
252	277481.249	902602.686	64.52	AS4 AD10 E12
253	277310.390	902401.280	60.22	AS4 AD55 E6
254	277008.905	902349.642	63.57	AS4 AD E9
255	276715.024	902299.307	58.52	AS4 AD10 E6
256	276367.019	902239.701	52.52	AS4 AD10 STD
257	276091.384	902192.491	63.57	AS4 AD E9
258	275741.287	902132.526	58.52	AS4 AD10 E6
259	275389.318	902072.242	51.57	AS4 AD M3
260	275136.578	902028.953	66.57	AS4 AD E12
261	274797.184	901970.822	66.22	AS4 AD55 E12
262	274621.132	901636.129	58.52	AS4 AD10 E6
263	274525.916	901460.350	64.52	AS4 AD10 E12
264	274280.120	901006.582	68.67	AS4 ADT E9
265	274087.687	900814.767	55.52	AS4 AD10 E3
266	273930.979	900658.564	66.02	AS4 AD25 E12
267	273486.348	900385.525	60.02	AS4 AD25 E6
268	273383.588	900238.992	49.52	AS4 AD10 M3
269	273286.761	900100.917	63.57	AS4 AD E9

Tower Number	Easting	Northing	Indicative Tower Height (m)	Tower Type
270	273078.340	899803.711	63.57	AS4 AD E9
271	272884.234	899526.918	55.52	AS4 AD10 E3
272	272684.041	899241.446	64.52	AS4 AD10 E12
273	272533.678	899027.030	52.52	AS4 AD10 STD
274	272386.529	898817.197	58.52	AS4 AD10 E6
275	272283.681	898598.677	64.52	AS4 AD10 E12
276	272132.220	898276.870	54.22	AS4 AD55 STD
277	271826.950	898198.150	54.57	AS4 AD STD
278	271440.630	898098.530	57.02	AS4 AD25 E3
279	271061.144	898139.167	63.57	AS4 AD E9
280	270679.932	898179.988	52.52	AS4 AD10 STD
281	270345.718	898215.776	57.57	AS4 AD E3
282	269961.355	898256.935	57.02	AS4 AD25 E3
283	269627.175	898222.239	55.52	AS4 AD10 E3
284	269326.009	898190.971	63.57	AS4 AD E9
285	269084.794	898165.928	54.57	AS4 AD STD
286	268769.177	898133.159	61.52	AS4 AD10 E9
287	268409.781	898095.845	60.57	AS4 AD E6
288	268074.357	898061.020	57.57	AS4 AD E3
289	267729.405	898025.206	55.52	AS4 AD10 E3
290	267358.567	897986.705	63.57	AS4 AD E9

Tower Number	Easting	Northing	Indicative Tower Height (m)	Tower Type
291	267010.768	897950.595	60.57	AS4 AD E6
292	266648.605	897912.994	57.57	AS4 AD E3
293	266307.046	897877.532	57.22	AS4 AD55 E3
294	266042.458	897672.650	63.57	AS4 AD E9
295	265804.515	897488.400	54.57	AS4 AD STD
296	265558.800	897298.132	54.22	AS4 AD55 STD
297	265286.846	897284.732	62.67	AS4 ADT E3
Section C				
1	264928.920	897553.207	71.67	AS4 ADT E12
2	264696.129	897692.247	65.67	AS4 ADT E12
3	264435.228	897721.452	64.52	AS4 AD10 E12
4	264114.316	897755.980	60.57	AS4 AD E6
5	263819.017	897787.752	51.57	AS4 AD M3
6	263554.907	897816.168	52.52	AS4 AD10 STD
7	263191.308	897831.378	57.57	AS4 AD E3
8	262900.448	897843.545	54.57	AS4 AD STD
9	262549.844	897858.212	60.57	AS4 AD E6
10	262149.105	897874.975	55.52	AS4 AD10 E3
11	261734.561	897840.833	63.57	AS4 AD E9
12	261331.001	897807.595	63.57	AS4 AD E9
13	260934.933	897774.975	57.02	AS4 AD25 E3

Tower Number	Easting	Northing	Indicative Tower Height (m)	Tower Type
14	260542.023	897608.862	66.57	AS4 AD E12
15	260178.992	897455.382	60.57	AS4 AD E6
16	259777.167	897285.500	63.57	AS4 AD E9
17	259463.563	897152.916	60.57	AS4 AD E6
18	259108.249	897002.698	64.52	AS4 AD10 E12
19	258726.711	896841.393	60.57	AS4 AD E6
20	258434.453	896717.834	63.57	AS4 AD E9
21	258041.379	896551.652	63.57	AS4 AD E9
22	257689.193	896402.756	61.52	AS4 AD10 E9
23	257429.287	896292.874	66.02	AS4 AD25 E12
24	256976.320	895966.918	66.02	AS4 AD25 E12
25	256754.995	895716.078	64.52	AS4 AD10 E12
26	256607.719	895549.161	67.52	AS4 AD10 E12
27	256396.804	895310.118	66.02	AS4 AD25 E12
28	256280.258	894920.384	64.52	AS4 AD10 E12
29	256147.583	894562.117	69.57	AS4 AD E15
30	256012.742	894198.003	69.57	AS4 AD E15
31	255880.639	893841.282	69.57	AS4 AD E15
32	255760.455	893516.745	69.57	AS4 AD E15
33	255635.734	893179.956	66.02	AS4 AD25 E12
34	255630.766	892774.900	66.57	AS4 AD E12

Tower Number	Easting	Northing	Indicative Tower Height (m)	Tower Type
35	255625.792	892369.303	66.57	AS4 AD E12
36	255621.449	892015.210	60.57	AS4 AD E6
37	255617.615	891702.599	60.57	AS4 AD E6
Section D				
38	255612.707	891302.429	61.52	AS4 AD10 E9
39	255605.966	890752.775	52.52	AS4 AD10 STD
40	255576.163	890447.353	63.57	AS4 AD E9
41	255542.342	890100.758	58.52	AS4 AD10 E6
42	255544.454	889730.080	63.57	AS4 AD E9
43	255546.745	889327.831	60.57	AS4 AD E6
44	255548.753	888975.116	58.52	AS4 AD10 E6
45	255551.046	888572.657	60.57	AS4 AD E6
46	255552.866	888252.964	60.57	AS4 AD E6
47	255554.720	887927.580	60.57	AS4 AD E6
48	255556.483	887618.052	60.57	AS4 AD E6
49	255558.219	887313.180	63.57	AS4 AD E9
50	255562.520	887004.235	66.22	AS4 AD55 E12
51	255737.571	886733.454	63.57	AS4 AD E9
52	255899.904	886486.634	60.57	AS4 AD E6
53	256058.846	886244.970	54.57	AS4 AD STD
54	256209.417	886016.033	66.57	AS4 AD E12

Tower Number	Easting	Northing	Indicative Tower Height (m)	Tower Type
55	256433.291	885675.643	58.52	AS4 AD10 E6
56	256639.628	885431.002	60.57	AS4 AD E6
57	256854.702	885176.002	63.57	AS4 AD E9
58	257040.288	884955.965	54.57	AS4 AD STD
59	257216.964	884746.490	60.57	AS4 AD E6
60	257378.491	884551.295	60.22	AS4 AD55 E6
61	257301.139	884194.727	57.57	AS4 AD E3
62	257229.573	883874.888	63.57	AS4 AD E9
63	257140.257	883475.721	57.57	AS4 AD E3
64	257069.481	883159.412	60.57	AS4 AD E6
65	256978.276	882751.806	63.57	AS4 AD E9
66	256915.581	882471.610	57.57	AS4 AD E3
67	256834.064	882107.298	55.52	AS4 AD10 E3
68	256776.282	881849.065	54.57	AS4 AD STD
69	256715.857	881579.016	60.02	AS4 AD25 E6
70	256525.639	881240.567	66.57	AS4 AD E12
71	256350.696	880929.295	63.57	AS4 AD E9
72	256146.530	880566.027	63.02	AS4 AD25 E9
73	256063.851	880278.542	63.57	AS4 AD E9
74	255970.035	879952.328	61.52	AS4 AD10 E9
75	255850.255	879651.424	54.57	AS4 AD STD

Tower Number	Easting	Northing	Indicative Tower Height (m)	Tower Type
76	255739.829	879374.017	60.57	AS4 AD E6
77	255606.170	879038.246	66.57	AS4 AD E12
78	255473.792	878705.691	64.52	AS4 AD10 E12
79	255342.708	878376.390	60.57	AS4 AD E6
80	255226.513	878084.491	57.57	AS4 AD E3
81	255094.124	877751.909	60.57	AS4 AD E6
82	254981.854	877469.872	60.57	AS4 AD E6
83	254838.840	877110.600	60.57	AS4 AD E6
84	254733.437	876839.162	66.22	AS4 AD55 E12
85	254846.309	876553.971	60.57	AS4 AD E6
86	254966.121	876258.198	69.57	AS4 AD E15
87	255071.757	875997.420	66.57	AS4 AD E12
88	255171.093	875752.195	52.52	AS4 AD10 STD
89	255373.284	875253.058	65.67	AS4 ADT E12
90	255494.825	874953.016	57.57	AS4 AD E3
91	255617.252	874650.786	57.57	AS4 AD E3
92	255700.681	874444.830	60.57	AS4 AD E6
93	255834.403	874121.498	60.22	AS4 AD55 E6
94	256092.689	873932.604	60.57	AS4 AD E6
95	256345.208	873750.993	63.57	AS4 AD E9
96	256602.131	873566.215	63.57	AS4 AD E9

Tower Number	Easting	Northing	Indicative Tower Height (m)	Tower Type
97	256860.732	873380.229	60.57	AS4 AD E6
98	257107.552	873202.717	66.57	AS4 AD E12
99	257407.676	872983.756	63.22	AS4 AD55 E9
100	257512.538	872683.642	63.22	AS4 AD55 E9
101	257404.359	872395.935	57.57	AS4 AD E3
102	257295.435	872113.215	54.57	AS4 AD STD
103	257165.209	871775.204	57.57	AS4 AD E3
104	257050.963	871478.671	60.57	AS4 AD E6
105	256921.318	871142.167	60.57	AS4 AD E6
106	256831.207	870908.278	51.57	AS4 AD M3
107	256703.109	870575.789	64.52	AS4 AD10 E12
108	256576.482	870247.120	57.57	AS4 AD E3
109	256480.391	869997.708	51.57	AS4 AD M3
110	256360.574	869686.716	60.57	AS4 AD E6
111	256233.160	869356.004	60.57	AS4 AD E6
112	256135.298	869101.995	64.52	AS4 AD10 E12
113	256015.082	868835.306	63.57	AS4 AD E9
114	255894.983	868568.877	57.57	AS4 AD E3
115	255738.794	868222.385	60.57	AS4 AD E6
116	255592.311	867897.426	57.57	AS4 AD E3
117	255447.797	867576.833	60.02	AS4 AD25 E6

Tower Number	Easting	Northing	Indicative Tower Height (m)	Tower Type
118	255418.191	867304.217	57.57	AS4 AD E3
119	255388.501	867030.825	57.57	AS4 AD E3
120	255358.731	866756.692	54.02	AS4 AD25 STD
121	255215.580	866427.789	63.57	AS4 AD E9
122	255067.470	866087.492	63.57	AS4 AD E9
123	254928.624	865768.480	60.57	AS4 AD E6
124	254777.965	865422.328	57.22	AS4 AD55 E3
125	254497.915	865245.861	57.57	AS4 AD E3
126	254221.387	865071.614	57.57	AS4 AD E3
127	253941.156	864895.032	57.57	AS4 AD E3
128	253655.986	864715.339	57.57	AS4 AD E3
129	253378.222	864540.313	57.57	AS4 AD E3
130	253089.616	864358.455	55.52	AS4 AD10 E3
131	252761.083	864151.437	63.57	AS4 AD E9
132	252507.617	863991.722	57.57	AS4 AD E3
133	252250.572	863829.751	57.57	AS4 AD E3
134	251964.900	863649.742	57.57	AS4 AD E3
135	251695.532	863480.006	57.02	AS4 AD25 E3
136	251406.780	863298.055	54.57	AS4 AD STD
137	251138.506	863129.009	57.57	AS4 AD E3
138	250857.862	862952.168	60.57	AS4 AD E6

Tower Number	Easting	Northing	Indicative Tower Height (m)	Tower Type
139	250570.286	862770.959	60.57	AS4 AD E6
140	250287.745	862592.923	60.57	AS4 AD E6
141	250004.238	862414.277	60.57	AS4 AD E6
142	249732.035	862242.755	64.52	AS4 AD10 E12
143	249405.854	861990.337	49.52	AS4 AD10 M3
144	249205.718	861862.479	57.57	AS4 AD E3
145	248933.619	861688.648	60.57	AS4 AD E6
146	248644.668	861504.050	60.57	AS4 AD E6
147	248379.226	861334.472	57.57	AS4 AD E3
148	248143.788	861184.062	54.57	AS4 AD STD
149	247911.368	861032.514	57.22	AS4 AD55 E3
150	247781.534	860826.341	57.57	AS4 AD E3
151	247674.062	860651.595	66.57	AS4 AD E12
152	247579.145	860497.264	64.52	AS4 AD10 E12
153	247304.767	860051.137	64.52	AS4 AD10 E12
154	247197.329	859876.447	69.57	AS4 AD E15
155	247071.388	859671.672	66.57	AS4 AD E12
156	246894.638	859384.283	60.57	AS4 AD E6
157	246728.433	859114.040	60.57	AS4 AD E6
158	246555.230	858832.420	60.57	AS4 AD E6
159	246423.628	858618.439	60.57	AS4 AD E6

Tower Number	Easting	Northing	Indicative Tower Height (m)	Tower Type
160	246330.735	858467.399	55.52	AS4 AD10 E3
161	246146.000	858167.027	54.22	AS4 AD55 STD
162	246251.592	857856.557	54.02	AS4 AD25 STD
163	246370.596	857646.876	57.02	AS4 AD25 E3
164	246444.167	857386.344	54.57	AS4 AD STD
165	246527.780	857090.251	69.57	AS4 AD E15
166	246641.606	856696.309	54.22	AS4 AD55 STD
167	246871.608	856540.068	54.57	AS4 AD STD
168	247094.478	856388.675	54.22	AS4 AD55 STD
169	247131.075	856104.344	51.57	AS4 AD M3
Section E				
170	247158.132	855859.182	54.22	AS4 AD55 STD
171	246943.304	855634.749	54.57	AS4 AD STD
172	246751.157	855437.081	51.57	AS4 AD M3
173	246557.313	855237.667	51.57	AS4 AD M3
174	246296.639	854969.502	55.52	AS4 AD10 E3
175	246020.225	854751.407	54.57	AS4 AD STD
176	245736.547	854527.580	54.57	AS4 AD STD
177	245534.979	854368.539	48.57	AS4 AD M6
178	245344.668	854218.380	54.57	AS4 AD STD
179	245139.981	854056.879	60.02	AS4 AD25 E6

Tower Number	Easting	Northing	Indicative Tower Height (m)	Tower Type
180	244860.995	853898.706	65.67	AS4 ADT E12
181	244707.981	853809.187	48.22	AS4 AD55 M6
182	244644.962	853500.503	57.57	AS4 AD E3
183	244603.259	853287.953	57.57	AS4 AD E3
184	244554.535	853027.223	54.22	AS4 AD55 STD
185	244781.985	852756.254	57.57	AS4 AD E3
186	244988.426	852513.659	57.57	AS4 AD E3
187	245184.831	852282.856	58.52	AS4 AD10 E6
188	245392.929	852038.312	54.57	AS4 AD STD
189	245514.356	851895.618	57.02	AS4 AD25 E3
190	245758.368	851762.628	63.02	AS4 AD25 E9
191	246123.094	851685.212	69.57	AS4 AD E15
192	246495.461	851603.688	57.22	AS4 AD55 E3
193	246657.447	851347.229	60.22	AS4 AD55 E6
194	246951.244	851168.763	58.52	AS4 AD10 E6
195	247240.363	850964.142	57.57	AS4 AD E3
196	247452.110	850814.280	51.02	AS4 AD25 M3
197	247561.034	850668.729	63.02	AS4 AD25 E9
198	247676.392	850177.957	69.57	AS4 AD E15
199	247729.297	849952.883	57.57	AS4 AD E3
200	247777.050	849749.727	57.57	AS4 AD E3

Tower Number	Easting	Northing	Indicative Tower Height (m)	Tower Type
201	247829.600	849526.165	54.57	AS4 AD STD
202	247894.593	849249.661	60.57	AS4 AD E6
203	247961.511	848964.970	60.57	AS4 AD E6
204	248025.114	848683.920	54.22	AS4 AD55 STD
205	247848.605	848450.101	57.57	AS4 AD E3
206	247658.611	848202.653	60.57	AS4 AD E6
207	247462.302	847946.979	66.57	AS4 AD E12
208	247259.356	847682.661	64.52	AS4 AD10 E12
209	247094.933	847468.516	66.57	AS4 AD E12
210	246917.848	847237.880	54.57	AS4 AD STD
211	246754.039	847024.534	69.57	AS4 AD E15
212	246600.683	846824.803	60.57	AS4 AD E6
213	246416.496	846584.917	60.57	AS4 AD E6
214	246244.135	846360.433	54.57	AS4 AD STD
215	246060.793	846121.648	64.52	AS4 AD10 E12
216	245823.356	845897.080	57.57	AS4 AD E3
217	245574.458	845661.672	60.57	AS4 AD E6
218	245361.437	845460.197	48.02	AS4 AD25 M6
219	245160.022	845115.298	55.52	AS4 AD10 E3
220	244998.311	844838.387	51.57	AS4 AD M3
221	244838.422	844565.550	63.22	AS4 AD55 E9

Tower Number	Easting	Northing	Indicative Tower Height (m)	Tower Type
222	244883.453	844220.629	57.02	AS4 AD25 E3
223	245028.659	843921.162	64.52	AS4 AD10 E12
224	245296.501	843368.775	66.02	AS4 AD25 E12
225	245532.871	843131.134	60.22	AS4 AD55 E6
226	245999.325	843142.562	69.57	AS4 AD E15
227	246359.988	843151.398	54.57	AS4 AD STD
228	246720.568	843160.232	65.67	AS4 ADT E12
229	247307.181	843027.938	65.67	AS4 ADT E12
230	247553.024	842972.496	69.57	AS4 AD E15
231	247824.523	842911.267	63.02	AS4 AD25 E9
232	248051.190	842799.777	59.67	AS4 ADT STD