

APPENDIX 3.1: INDICATIVE POLE SCHEDULE

Table 1: Indicative Pole Schedule (refer also to Figures 3.1 a -e - The Proposed Development):

Pole Number	Easting	Northing	Indicative Pole Height	Pole Type
1	378725.07	785825.95	12.715	Terminal
2	378664.34	785846.02	12.562	Angle (15°-45°)
3	378566.36	785833.23	17.1	Intermediate
4	378456.6	785818.9	13.1	Intermediate
5	378346.84	785804.57	13.1	Intermediate
6	378237.08	785790.23	13.1	Intermediate
7	378127.32	785775.9	13.1	Intermediate
8	378017.56	785761.57	18.562	Angle (0°-15°)
9	377945.62	785736.03	17.1	Intermediate
10	377873.68	785710.48	15.1	Intermediate
11	377802.33	785685.15	14.562	Angle (0°-15°)
12	377713.45	785625.16	13.1	Intermediate
13	377624.58	785565.18	14.562	Failure Containment

Pole Number	Easting	Northing	Indicative Pole Height	Pole Type
14	377524.74	785497.79	13.1	Intermediate
15	377424.9	785430.41	16.562	Angle (0°-15°)
16	377322.44	785394.66	11.1	Intermediate
17	377219.97	785358.9	13.1	Intermediate
18	377117.51	785323.15	11.1	Intermediate
19	377015.05	785287.39	11.1	Intermediate
20	376912.58	785251.64	16.562	Angle (0°-15°)
21	376796.82	785211.24	18.562	Angle (0°-15°)
22	376681.07	785170.85	13.1	Intermediate
23	376565.31	785130.45	13.1	Intermediate
24	376449.54	785090.06	12.562	Failure Containment
25	376336.23	785050.52	13.1	Intermediate
26	376223.52	785011.19	16.562	Angle (0°-15°)
27	376120.65	784975.29	16.562	Angle (0°-15°)
28	376019.96	784951.18	17.1	Intermediate

Pole Number	Easting	Northing	Indicative Pole Height	Pole Type
29	375919.27	784927.07	11.1	Intermediate
30	375818.58	784902.96	15.1	Intermediate
31	375717.89	784878.85	17.1	Intermediate
32	375617.21	784854.74	15.1	Intermediate
33	375516.53	784830.63	12.562	Angle (0°-15°)
34	375419.34	784786.71	13.1	Intermediate
35	375322.15	784742.79	11.1	Intermediate
36	375224.96	784698.86	14.562	Failure Containment
37	375116.78	784649.98	13.1	Intermediate
38	375008.61	784601.1	13.1	Intermediate
39	374900.44	784552.21	14.562	Angle (0°-15°)
40	374782.96	784505.61	13.1	Intermediate
41	374664.81	784458.73	17.1	Intermediate
42	374559.65	784417.01	13.1	Intermediate
43	374446.05	784371.94	11.1	Intermediate

Pole Number	Easting	Northing	Indicative Pole Height	Pole Type
44	374332.46	784326.88	13.1	Intermediate
45	374218.86	784281.81	12.562	Failure Containment
46	374129.71	784246.44	13.1	Intermediate
47	374040.55	784211.07	15.1	Intermediate
48	373938.32	784170.51	18.562	Angle (0°-15°)
49	373825.53	784125.77	13.1	Intermediate
50	373712.75	784081.02	13.1	Intermediate
51	373599.97	784036.28	16.562	Angle (0°-15°)
52	373489.41	784021.3	14.562	Angle (15°-45°)
53	373421.51	783947.87	14.562	Failure Containment
54	373336.18	783855.59	14.562	Angle (0°-15°)
55	373281.28	783752.99	14.562	Angle (0°-15°)
56	373234.36	783679.14	11.1	Intermediate
57	373187.43	783605.3	12.562	Angle (0°-15°)
58	373109.18	783528.57	13.1	Intermediate

Pole Number	Easting	Northing	Indicative Pole Height	Pole Type
59	373030.93	783451.83	11.1	Intermediate
60	372952.69	783375.1	11.1	Intermediate
61	372874.44	783298.37	13.1	Intermediate
62	372796.19	783221.63	13.1	Intermediate
63	372717.94	783144.9	14.562	Angle (15°-45°)
64	372645.64	783126.07	14.562	Failure Containment
65	372573.34	783107.23	14.562	Angle (15°-45°)
66	372476.81	783112.05	14.562	Angle (0°-15°)
67	372402.22	783098.34	16.562	Angle (15°-45°)
68	372338.15	783056.32	18.562	Angle (15°-45°)
69	372226.05	783022.82	16.562	Angle (0°-15°)
70	372131.14	782998.6	18.562	Angle (15°-45°)
71	372029	782933.76	18.562	Angle (15°-45°)
72	371994.13	782858.55	18.562	Angle (15°-45°)
73	372007.54	782751.69	18.562	Failure Containment

Pole Number	Easting	Northing	Indicative Pole Height	Pole Type
74	372019.88	782653.43	14.562	Angle (15°-45°)
75	372003.58	782567.21	13.1	Intermediate
76	371987.28	782480.98	16.562	Angle (15°-45°)
77	371914.47	782388.95	15.1	Intermediate
78	371841.66	782296.92	13.1	Intermediate
79	371768.85	782204.89	13.1	Intermediate
80	371696.04	782112.86	14.562	Angle (15°-45°)
81	371615.76	782064.63	13.1	Intermediate
82	371535.48	782016.4	13.1	Intermediate
83	371455.19	781968.17	13.1	Intermediate
84	371374.91	781919.93	16.562	Failure Containment
85	371294.63	781871.7	18.562	Angle (15°-45°)
86	371215.66	781887.45	16.562	Angle (0°-15°)
87	371136.69	781903.2	16.562	Angle (0°-15°)
88	371042.88	781902.41	14.562	Angle (15°-45°)

Pole Number	Easting	Northing	Indicative Pole Height	Pole Type
89	370967.46	781930.55	12.562	Angle (0°-15°)
90	370892.03	781958.69	13.1	Intermediate
91	370816.61	781986.83	14.562	Angle (15°-45°)
92	370702.35	781989.82	14.562	Angle (0°-15°)
93	370609.6	781981.3	17.1	Intermediate
94	370516.85	781972.77	17.1	Intermediate
95	370424.09	781964.24	18.562	Failure Containment
96	370321.39	781954.8	16.562	Angle (0°-15°)
97	370225.1	781960.3	16.562	Angle (15°-45°)
98	370141.81	782002.46	14.562	Angle (0°-15°)
99	370049.4	782049.23	14.562	Angle (15°-45°)
100	369953.06	782048.95	17.1	Intermediate
101	369856.72	782048.67	14.562	Angle (0°-15°)
102	369756.81	782051.99	17.1	Intermediate
103	369656.9	782055.3	12.562	Angle (0°-15°)

Pole Number	Easting	Northing	Indicative Pole Height	Pole Type
104	369561.6	782058.47	11.1	Intermediate
105	369466.31	782061.63	14.562	Failure Containment
106	369369.81	782064.83	13.1	Intermediate
107	369257.22	782068.57	17.1	Intermediate
108	369146.07	782072.26	15.1	Intermediate
109	369039.3	782075.81	13.1	Intermediate
110	368928.87	782079.48	13.1	Intermediate
111	368823.53	782082.97	14.562	Angle (0°-15°)
112	368704.88	782061.67	15.1	Intermediate
113	368586.24	782040.36	14.562	Angle (0°-15°)
114	368463.16	782018.26	15.1	Intermediate
115	368343.49	781996.77	14.562	Failure Containment
116	368226.43	781975.75	11.1	Intermediate
117	368109.36	781954.73	11.1	Intermediate
118	367992.3	781933.71	13.1	Intermediate

Pole Number	Easting	Northing	Indicative Pole Height	Pole Type
119	367875.24	781912.69	11.1	Intermediate
120	367758.18	781891.66	13.1	Intermediate
121	367641.12	781870.64	18.562	Angle (0°-15°)
122	367525.22	781849.83	15.1	Intermediate
123	367409.33	781829.02	18.562	Failure Containment
124	367290.54	781807.69	13.1	Intermediate
125	367171.75	781786.36	11.1	Intermediate
126	367052.95	781765.02	11.1	Intermediate
127	366936.48	781744.11	13.1	Intermediate
128	366815.37	781722.36	14.562	Angle (0°-15°)
129	366710.84	781677.44	13.1	Intermediate
130	366606.31	781632.53	15.1	Intermediate
131	366501.78	781587.61	14.562	Angle (0°-15°)
132	366376.12	781568.97	17.1	Intermediate
133	366250.45	781550.33	15.1	Intermediate

Pole Number	Easting	Northing	Indicative Pole Height	Pole Type
134	366124.78	781531.69	15.1	Intermediate
135	365999.12	781513.05	14.562	Failure Containment
136	365891.98	781497.16	17.1	Intermediate
137	365784.83	781481.27	11.1	Intermediate
138	365677.69	781465.38	15.1	Intermediate
139	365570.55	781449.48	13.1	Intermediate
140	365463.4	781433.59	13.1	Intermediate
141	365356.26	781417.7	12.562	Angle (0°-15°)
142	365230.81	781431.71	14.562	Angle (0°-15°)
143	365132.2	781469.12	16.562	Failure Containment
144	365033.59	781506.52	16.562	Angle (0°-15°)
145	364958.14	781559.57	14.562	Angle (15°-45°)
146	364871.71	781588.74	16.562	Angle (15°-45°)
147	364766.32	781568.11	16.562	Angle (15°-45°)
148	364689.15	781525.54	13.1	Intermediate

Pole Number	Easting	Northing	Indicative Pole Height	Pole Type
149	364611.98	781482.97	11.1	Intermediate
150	364534.82	781440.4	11.1	Intermediate
151	364457.65	781397.83	12.562	Angle (15°-45°)
152	364393.27	781313.83	14.562	Angle (0°-15°)
153	364309.1	781246.94	13.1	Intermediate
154	364224.94	781180.04	15.1	Intermediate
155	364140.77	781113.15	12.562	Failure Containment
156	364077.72	781063.04	13.1	Intermediate
157	364014.68	781012.93	13.1	Intermediate
158	363951.63	780962.82	13.1	Intermediate
159	363888.58	780912.71	14.562	Angle (15°-45°)
160	363770.13	780895.05	17.1	Intermediate
161	363664.4	780879.28	18.562	Angle (0°-15°)
162	363565.9	780864.59	15.1	Intermediate
163	363467.39	780849.9	13.1	Intermediate

Pole Number	Easting	Northing	Indicative Pole Height	Pole Type
164	363368.88	780835.21	12.562	Angle (0°-15°)
165	363265.2	780797.76	11.1	Intermediate
166	363161.51	780760.32	12.562	Failure Containment
167	363055.94	780722.19	13.1	Intermediate
168	362954.13	780685.43	13.1	Intermediate
169	362850.45	780647.99	13.1	Intermediate
170	362746.76	780610.54	14.562	Angle (0°-15°)
171	362635.53	780577.94	14.562	Angle (0°-15°)
172	362524.3	780545.34	13.1	Intermediate
173	362413.06	780512.74	18.562	Failure Containment
174	362301.76	780480.12	15.1	Intermediate
175	362190.46	780447.5	15.1	Intermediate
176	362079.16	780414.88	14.562	Angle (0°-15°)
177	361963.73	780386.78	13.1	Intermediate
178	361856.73	780360.73	14.562	Angle (0°-15°)

Pole Number	Easting	Northing	Indicative Pole Height	Pole Type
179	361757.87	780359.97	16.562	Angle (0°-15°)
180	361665.79	780359.26	14.562	Angle (0°-15°)
181	361560.16	780358.45	18.562	Angle (0°-15°)
182	361468.21	780357.74	16.562	Angle (0°-15°)
183	361394.46	780357.17	12.715	Terminal