

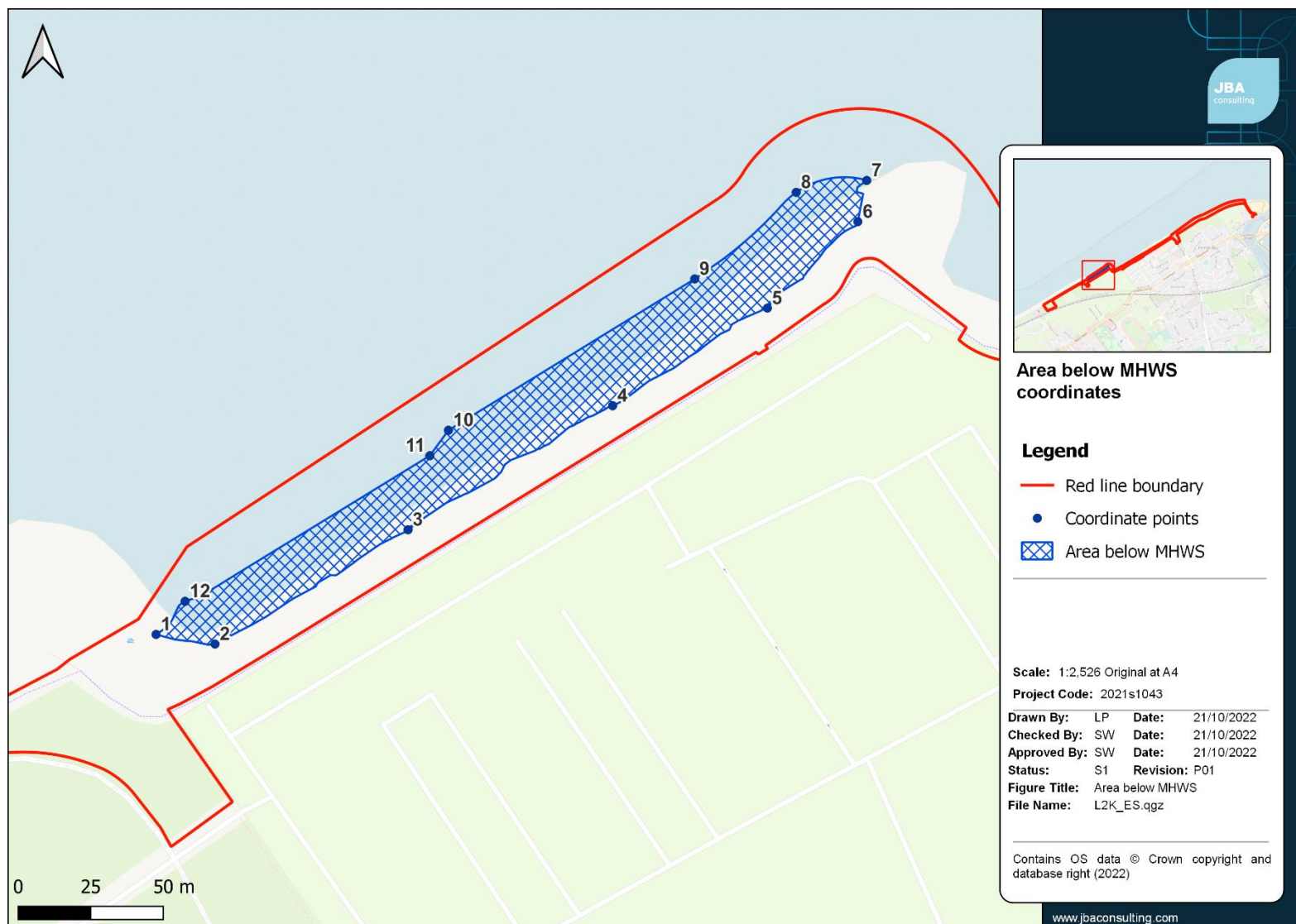


Figure 1-1: Map showing coordinates of area below MHWS.

Table 1-1: Coordinates of area below MHWS.

No.	X	Y	NGR
1	297679.72	380189.926	SH 97680 80190
2	297699.94	380186.1934	SH 97700 80186
3	297767.28	380224.0375	SH 97767 80224
4	297838.66	380265.1419	SH 97839 80265
5	297892.66	380297.5566	SH 97893 80298
6	297924.45	380326.5902	SH 97924 80327
7	297927.83	380340.684	SH 97928 80341
8	297903.46	380337.1233	SH 97903 80337
9	297867.85	380308.1129	SH 97868 80308
10	297781.92	380257.9331	SH 97782 80258
11	297775.32	380249.3231	SH 97775 80249
12	297689.97	380201.0918	SH 97690 80201

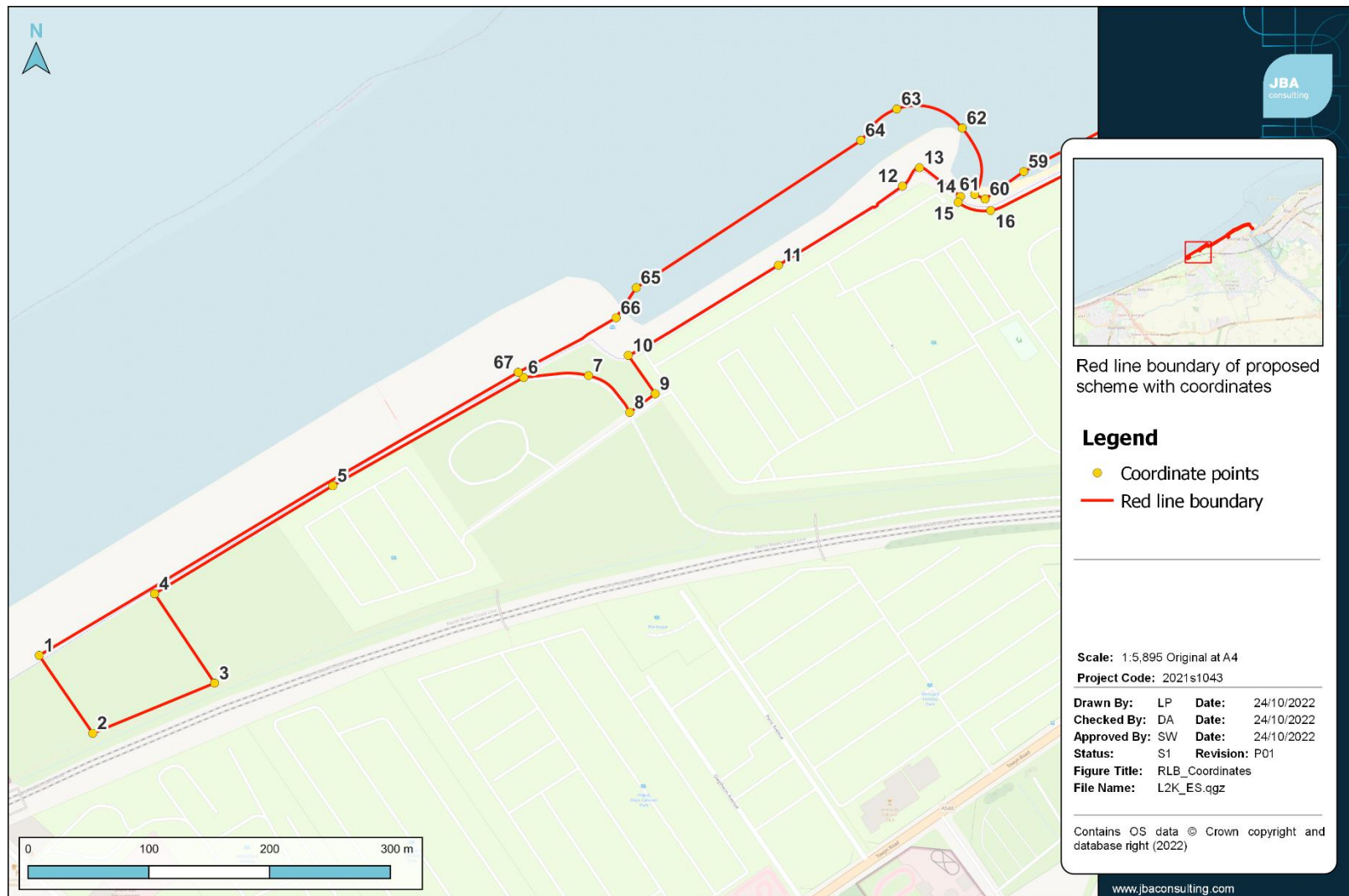


Figure 1-2: Map showing the coordinates of red line boundary for proposed scheme.

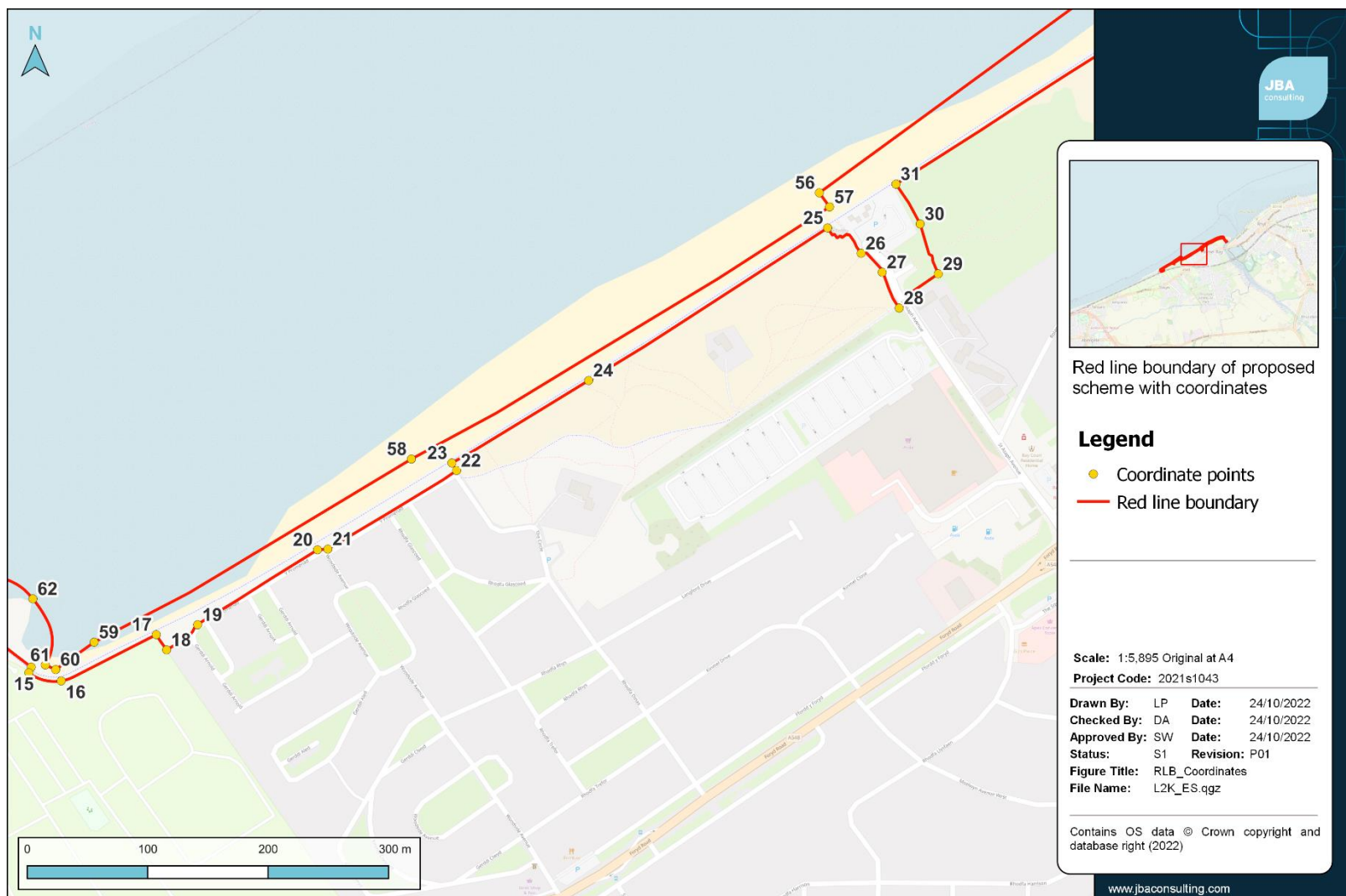


Figure 1-3: Map showing the coordinates of red line boundary for proposed scheme.

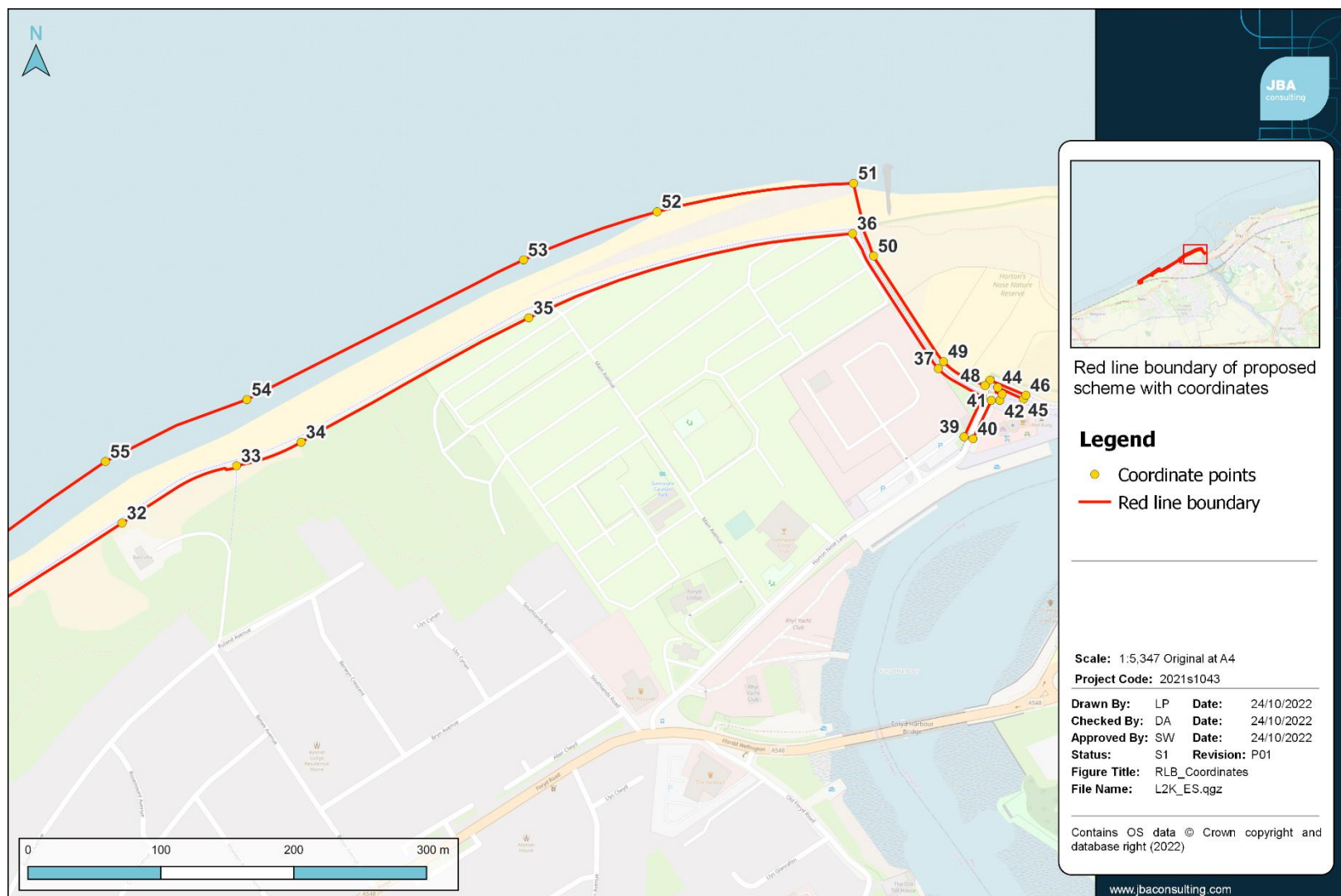


Figure 1-4: Map showing the coordinates of red line boundary for proposed scheme.

Table 1-2: Coordinates of red line boundary of the proposed scheme.

No.	X	Y	NGR	No.	X	Y	NGR
1	297190.3	379926.6	SH9719079926	24	298428.7	380517	SH9842880516
2	297233.2	379861.3	SH9723379861	25	298629.7	380639.2	SH9862980639
3	297334.9	379900.6	SH9733479900	26	298657.1	380617.6	SH9865780617
4	297286.9	379975.5	SH9728679975	27	298674.2	380601.4	SH9867480601
5	297436.3	380061.6	SH9743680061	28	298687.7	380571.5	SH9868780571
6	297596.2	380147.6	SH9759680147	29	298720.8	380599.2	SH9872080599
7	297649.9	380148	SH9764980148	30	298706.6	380640.8	SH9870680640
8	297683.4	380116.9	SH9768380116	31	298687.2	380674.3	SH9868780674
9	297704.8	380131.8	SH9770480131	32	298892.8	380799.9	SH9889280799
10	297683.2	380164.1	SH9768380164	33	298979.8	380841.1	SH9897980841
11	297809	380235.9	SH9780980235	34	299028.8	380857.7	SH9902880857
12	297913.1	380299	SH9791380299	35	299201.9	380947.5	SH9920180947
13	297927.5	380313.9	SH9792780313	36	299446.9	381005.6	SH9944681005
14	297961	380289.4	SH9796180289	37	299509.2	380902.8	SH9950980902
15	297958.9	380284.7	SH9795880284	38	299542.1	380880.8	SH9954280880
16	297985.6	380277.4	SH9798580277	39	299527.6	380851.2	SH9952780851
17	298065.3	380314.1	SH9806580314	40	299534.2	380849.6	SH9953480849
18	298073.7	380301.2	SH9807380301	41	299548.6	380878.2	SH9954880878
19	298099.9	380321.5	SH9809980321	42	299555.1	380878	SH9955580878
20	298200.7	380381.5	SH9820080381	43	299556.8	380882.7	SH9955680882
21	298209.3	380381.9	SH9820980381	44	299553.7	380887.7	SH9955380887
22	298317.5	380444.7	SH9831780444	45	299572.9	380878.7	SH9957280878
23	298313.7	380451	SH9831380451	46	299574.7	380881.4	SH9957480881

No.	X	Y	NGR
47	299547.9	380893.3	SH9954780893
48	299544.1	380889.4	SH9954480889
49	299513.3	380908	SH9951380908
50	299462.3	380988.4	SH9946280988
51	299448.4	381043.3	SH9944881043
52	299300.2	381025.1	SH9930081025
53	299198.9	380991.1	SH9919880991
54	298988.6	380890.6	SH9898880890
55	298881.2	380846.4	SH9888180846
56	298623.5	380668.4	SH9862380668
57	298631.7	380656.6	SH9863180656
58	298280.2	380455	SH9828080455
59	298013.7	380308.9	SH9801380308
60	297981.2	380286.9	SH9798180286
61	297972.7	380290.9	SH9797280290
62	297963.6	380345.9	SH9796380345
63	297909.7	380362.9	SH9790980362
64	297879.4	380337.6	SH9787980337
65	297691	380219.8	SH9769080219
66	297673.8	380195.3	SH9767380195
67	297591.8	380152	SH9759180152