

Appendix 4-1 Lissinagroagh Wind Farm

ID	ITM_X	ITM_Y	Type of Property	Distance to Site (m)	Nearest Turbine	Distance to Turbine (m)
10	588943.0294	840489.5297	Residential	2000	T12	2451.72
11	589082.3541	839694.6063	Residential	2000	T12	2915.40
17	588794.9194	840333.1582	Residential	2000	T12	2664.69
18	593757.1162	839783.1873	Residential	1000	T14	1072.44
22	589274.6633	840946.2736	Residential	2000	T12	1916.92
24	591754.2783	845519.6177	Residential	1000	T3	1179.28
30	591099.1177	845187.4368	Residential	1000	T3	889.70
34	589642.5213	843250.9618	Residential	2000	T11	1359.43
36	589203.5947	839816.2355	Residential	2000	T12	2744.91
42	588777.8612	840342.6872	Residential	2000	T12	2672.22
44	589197.4313	839684.115	Residential	2000	T12	2854.12
46	590291.382	843335.4402	Residential	1000	T11	965.28
47	589521.3866	842918.2222	Residential	2000	T11	1322.45
50	592032.9752	846838.9259	Residential	2000	T3	2527.20
55	592913.5883	839100.6829	Residential	2000	T14	1852.22
56	593936.0424	839553.6739	Residential	2000	T14	1337.79
66	588977.4129	840487.436	Residential	2000	T12	2425.86
68	590871.0481	839962.6021	Residential	1000	T12	2023.05
71	589179.9209	839662.5337	Residential	2000	T12	2881.88
72	589210.8605	839695.9113	Residential	2000	T12	2836.67
74	589858.6815	838689.5688	Residential	2000	T12	3452.24
75	588448.4516	841175.5715	Residential	2000	T12	2568.02
77	592985.1155	847100.0525	Residential	2000	T1	2796.83
93	589089.7284	839858.9768	Residential	2000	T12	2783.32
94	589357.8243	839242.1404	Residential	2000	T12	3140.06
95	595994.3007	842351.7469	Residential	2000	T14	2868.46
101	589023.5586	840407.453	Residential	2000	T12	2440.68
102	591220.5532	837986.8879	Residential	2000	T14	3686.30
106	589142.7098	839627.3455	Residential	2000	T12	2932.28
107	592087.4994	846442.951	Residential	2000	T3	2158.31
108	589208.5431	839154.2531	Residential	2000	T12	3290.64
110	591253.1387	840141.0295	Residential	1000	T12	1880.88
112	593050.8217	847349.1855	Residential	2000	T1	3052.83
121	589313.8677	839794.5525	Residential	2000	T12	2696.36
123	588970.4765	840488.0299	Residential	2000	T12	2430.96
124	590995.0023	838070.1712	Residential	2000	T14	3771.80
128	589113.269	839611.749	Residential	2000	T12	2962.35
132	591933.3558	840827.1281	Residential	1000	T13	1398.84
133	592014.4479	840933.7617	Residential	1000	T13	1294.46
140	590982.4936	840067.2969	Residential	1000	T12	1920.76
147	592458.7659	846150.291	Residential	2000	T1	1825.08
148	590157.9244	843466.3507	Residential	2000	T11	1146.58
155	588937.3742	840423.325	Residential	2000	T12	2497.08

159	589133.6995	839588.6438	Residential	2000	T12	2968.80
161	589161.6787	839262.199	Residential	2000	T12	3223.05
162	595206.3686	840858.198	Residential	2000	T14	1648.14
170	591197.8024	846313.7936	Residential	2000	T3	1955.72
177	595902.2935	843090.5262	Residential	2000	T5	3160.31
180	588651.3883	840316.5376	Residential	2000	T12	2788.63
181	588790.8276	840388.0834	Residential	2000	T12	2634.23
182	594316.8179	839277.7313	Residential	2000	T14	1733.99
183	589147.8717	839636.5574	Residential	2000	T12	2921.80
184	589229.6165	839162.7511	Residential	2000	T12	3272.62
185	588399.9168	841321.5093	Residential	2000	T12	2572.65
186	589771.2814	840966.9534	Residential	1000	T12	1509.59
187	588547.7532	842499.1297	Residential	2000	T11	2228.46
188	588338.2829	841667.849	Residential	2000	T12	2566.83
189	590258.894	839022.8698	Residential	2000	T12	3028.25
190	589071.0648	840677.3946	Residential	2000	T12	2236.77
191	591065.7866	839683.8481	Residential	1000	T12	2308.82
192	595897.1649	842213.6522	Residential	2000	T14	2713.85
193	591481.5868	845466.7875	Residential	1000	T3	1090.52
197	593112.9904	846433.5575	Residential	1000	T1	2165.73
202	590700.6459	845429.6747	Residential	2000	T3	1301.33
214	589086.0889	839799.7396	Residential	2000	T12	2831.15
215	589367.2902	839224.1752	Residential	2000	T12	3151.20
216	589259.0825	839779.525	Residential	2000	T12	2740.73
220	589192.735	839261.1371	Residential	2000	T12	3207.45
221	588856.6881	840323.597	Residential	2000	T12	2622.56
222	589215.9843	839704.3585	Residential	2000	T12	2826.82
223	589252.175	839213.772	Residential	2000	T12	3217.20
224	589245.1443	839182.3409	Residential	2000	T12	3247.87
228	593262.5586	846518.0386	Residential	1000	T1	2286.88
229	592422.0813	838543.3997	Residential	2000	T14	2559.68
232	591470.5645	840835.3168	Residential	1000	T12	1290.59
238	588349.4925	841858.8688	Residential	2000	T11	2510.17
239	589232.2575	839255.8561	Residential	2000	T12	3191.29
240	588837.2382	840317.0985	Residential	2000	T12	2641.73
241	588410.3855	841883.5761	Residential	2000	T11	2445.00
242	591941.4666	838509.1596	Residential	2000	T14	2834.33
245	589331.7855	842725.0768	Residential	2000	T11	1461.74
246	596188.7131	843709.1283	Residential	2000	T4	3440.04
250	590237.296	843796.7411	Residential	2000	T3	1357.57
252	589604.8379	839205.9928	Residential	2000	T12	3060.39
253	589084.2614	839834.826	Residential	2000	T12	2805.32
254	589373.4921	839265.4162	Residential	2000	T12	3112.11
255	589455.3033	839227.9549	Residential	2000	T12	3106.40
260	589196.768	839801.7077	Residential	2000	T12	2760.58
261	589254.3803	839744.5327	Residential	2000	T12	2771.74
262	589169.0076	839720.6313	Residential	2000	T12	2841.83
263	589114.3631	839680.0782	Residential	2000	T12	2907.22

266	588440.074	842051.7267	Residential	2000	T11	2378.90
268	590901.1571	838173.3625	Residential	2000	T14	3762.44
271	589135.146	840885.9123	Residential	2000	T12	2067.03
291	588960.8221	840414.7018	Residential	2000	T12	2484.28
292	591617.8072	845422.2864	Residential	1000	T3	1057.01
296	589139.5602	839592.2531	Residential	2000	T12	2962.43
298	589169.5851	839657.8717	Residential	2000	T12	2891.76
300	590068.025	844070.0021	Residential	2000	T3	1430.07
301	587938.0635	841542.3832	Residential	2000	T12	2980.45
302	596394.1011	844148.1796	Residential	2000	T4	3654.56
306	588701.7055	840320.0046	Residential	2000	T12	2746.38
307	591601.5137	845418.2343	Residential	1000	T3	1050.76
308	590354.1841	838591.8063	Residential	2000	T12	3435.12
309	588876.1569	841262.0826	Residential	2000	T12	2135.52
327	588870.6691	840336.2192	Residential	2000	T12	2603.75
329	591115.6211	845179.4534	Residential	1000	T3	875.72
330	589254.7675	839224.8946	Residential	2000	T12	3206.30
336	589403.2086	842826.7736	Residential	2000	T11	1411.18
343	589222.793	839729.1611	Residential	2000	T12	2802.80
345	596896.8686	845240.5946	Residential	2000	T4	4371.87
350	589837.4012	840974.1706	Residential	1000	T12	1456.45
354	596590.4288	844135.8342	Residential	2000	T4	3849.34
358	590584.2764	844754.3209	Residential	1000	T3	958.28
360	589107.0378	839877.6608	Residential	2000	T12	2757.88
362	588723.4825	840469.1603	Residential	2000	T12	2640.71
381	588766.6835	840886.1152	Residential	2000	T12	2386.99
383	591934.613	839421.0251	Residential	1000	T14	2154.46
387	596092.6826	844614.7896	Residential	1000	T4	3427.19
390	594691.4088	839207.8064	Residential	2000	T14	1984.49
392	589114.8635	839767.6534	Residential	2000	T12	2837.96
395	588887.0567	840354.3092	Residential	2000	T12	2579.61
396	588892.1649	840405.1422	Residential	2000	T12	2543.76
399	594600.3228	839847.825	Residential	2000	T14	1436.74
400	591567.9367	838417.6813	Residential	2000	T14	3132.91
402	596268.1336	842505.0873	Residential	2000	T14	3182.01
408	596565.1789	845400.7117	Residential	2000	T1	4110.76
409	590083.0424	839121.2556	Residential	2000	T12	2974.60
412	588815.9154	840425.1063	Residential	2000	T12	2591.87
415	589394.7793	838862.677	Residential	2000	T12	3460.42
417	591365.9856	839440.9928	Residential	1000	T12	2589.60
420	594592.0256	845492.7334	Residential	1000	T1	2309.62
422	591880.7743	838057.7252	Commercial	2000	T14	3246.38
426	589228.2968	839356.1935	Residential	2000	T12	3108.01
431	588986.7535	840404.4538	Residential	2000	T12	2470.79
432	589011.4831	840392.9872	Residential	2000	T12	2459.25
434	591957.4345	845522.7599	Residential	2000	T3	1247.70
440	589156.1639	839262.855	Residential	2000	T12	3225.45
441	589219.2597	839158.3152	Residential	2000	T12	3281.69

443	590941.9767	838068.5718	Residential	2000	T14	3809.19
445	590122.5191	839342.0827	Residential	2000	T12	2751.39
446	588362.8844	842568.8967	Residential	2000	T11	2414.29
448	589387.1619	842221.998	Residential	1000	T11	1416.74
449	594805.6966	845125.8113	Residential	1000	T1	2348.30
452	596685.5109	845192.35	Residential	2000	T4	4156.19
457	590869.3899	839482.7054	Residential	1000	T12	2502.95
458	596974.9632	844930.7799	Residential	2000	T4	4359.12
460	594486.8781	839807.8032	Residential	2000	T14	1386.17
461	589917.338	838159.6207	Residential	2000	T12	3946.55
463	589154.9168	839762.0294	Residential	2000	T12	2817.58
464	589253.5367	839785.5238	Residential	2000	T12	2739.20
465	589083.6354	839612.187	Residential	2000	T12	2979.83
466	588773.7681	840355.6534	Residential	2000	T12	2667.51
467	596143.1304	845682.8722	Residential	2000	T1	3796.03
474	588879.5742	840520.7103	Residential	2000	T12	2483.78
475	591953.8978	840733.5861	Residential	1000	T13	1407.60
493	588906.0993	840485.1248	Residential	2000	T12	2483.74
494	589233.4631	839801.7384	Residential	2000	T12	2738.26
498	590857.9196	838789.6359	Residential	2000	T12	3196.09
499	589717.7133	838956.762	Residential	2000	T12	3246.12
500	591455.4149	840299.1884	Residential	1000	T12	1780.15
501	590589.7444	844605.3129	Residential	1000	T3	904.59
502	594511.7856	846934.7051	Residential	2000	T1	3232.94
503	589712.0156	843494.861	Residential	2000	T11	1456.28
511	590653.5585	838950.6333	Residential	1000	T12	3043.81
512	588927.5014	840424.9808	Residential	2000	T12	2503.76
514	589200.2014	839259.7304	Residential	2000	T12	3204.71
515	589252.9247	839201.9615	Residential	2000	T12	3227.00
516	588626.6497	841461.7589	Residential	2000	T12	2318.67
518	590273.7337	844651.5007	Residential	2000	T3	1222.51
519	590802.0146	845545.3053	Residential	2000	T3	1343.78
528	588870.6695	840411.297	Residential	2000	T12	2556.85
530	591000.7135	839648.4071	Residential	1000	T12	2340.04
533	590372.6972	838975.3174	Residential	2000	T12	3053.63
537	591164.3141	840001.4981	Residential	1000	T12	2003.62
540	590488.061	838542.4411	Residential	2000	T12	3466.01
554	589142.1239	839820.2669	Residential	2000	T12	2779.86
557	588890.2597	840481.5937	Residential	2000	T12	2498.50
558	589090.0404	839689.4824	Residential	2000	T12	2914.69
565	595035.9846	840903.3141	Residential	2000	T14	1479.10
566	595178.7825	841035.004	Residential	2000	T14	1632.46
573	594065.5483	839519.1426	Residential	2000	T14	1412.13
576	589239.178	839255.3252	Residential	2000	T12	3188.16
577	591979.6412	840528.3492	Residential	1000	T13	1466.10
579	594183.1604	839401.7983	Residential	2000	T14	1565.34
586	589288.9327	839336.6824	Residential	2000	T12	3092.80
587	589351.2007	839233.6422	Residential	2000	T12	3150.71

590	593051.9128	839718.517	Residential	1000	T14	1227.85
599	588658.0122	840370.9628	Residential	2000	T12	2751.04
600	589366.2414	838840.1019	Residential	2000	T12	3493.13
605	590098.5957	838108.4677	Residential	2000	T12	3956.16
606	588695.9883	840436.3235	Residential	2000	T12	2682.10
610	588923.1465	841223.3088	Residential	2000	T12	2105.09
611	591006.8596	845189.7867	Residential	1000	T3	933.48
621	591083.3358	837984.8391	Residential	2000	T14	3776.36
623	589129.3765	839798.3967	Residential	2000	T12	2804.89
625	589271.4548	839770.9948	Residential	2000	T12	2740.30
629	589205.1886	839688.154	Residential	2000	T12	2846.28
630	589213.339	839156.4715	Residential	2000	T12	3286.29
632	592531.521	840285.8045	Residential	1000	T14	1165.45
633	594118.8678	845340.1878	Residential	1000	T1	1827.07
637	594851.1335	843929.288	Residential	1000	T4	2100.97
641	596474.5994	844456.4467	Residential	2000	T4	3771.84
643	590983.1257	838419.9959	Residential	2000	T14	3531.86
645	591024.3816	838381.9728	Residential	2000	T14	3528.24
648	589026.261	840413.2017	Residential	2000	T12	2434.90
649	589207.8598	839823.9218	Residential	2000	T12	2736.22
650	589106.6928	839682.2028	Residential	2000	T12	2910.22
651	591001.6448	839934.0755	Residential	1000	T12	2054.82
657	589145.5511	839617.6945	Residential	2000	T12	2938.36
658	591841.8229	838277.3131	Residential	2000	T14	3082.01
659	589244.0355	839176.0612	Residential	2000	T12	3253.85
661	595357.9627	844005.6748	Other	1000	T4	2610.92
669	588894.2906	840620.5328	Residential	2000	T12	2414.09
670	589232.182	839731.3166	Residential	2000	T12	2795.51
671	588747.0086	840487.8751	Residential	2000	T12	2610.71
675	590457.352	844443.0006	Residential	1000	T3	1009.73
676	588850.205	840418.7954	Residential	2000	T12	2568.42
677	589286.512	842691.3764	Residential	2000	T11	1501.84
679	588888.2927	840784.4975	Residential	2000	T12	2330.45
680	590409.7392	840475.551	Residential	1000	T12	1583.19
682	596835.6344	845161.9498	Residential	2000	T4	4289.17
684	592894.2276	846825.7682	Residential	2000	T1	2513.11
686	595322.7012	846253.2536	Residential	2000	T1	3336.34
688	590345.5109	838002.4953	Commercial	2000	T12	4019.53
689	591006.152	838471.8286	Residential	2000	T14	3479.67
698	591922.7982	838414.9919	Residential	2000	T14	2922.57
700	589158.7597	839708.6658	Residential	2000	T12	2857.56
701	589140.8415	839689.0451	Residential	2000	T12	2884.02
703	588794.9198	840393.8951	Residential	2000	T12	2627.46
704	588859.406	840416.7329	Residential	2000	T12	2562.40
706	594470.0125	844095.7981	Residential	1000	T4	1735.70
707	589146.2938	839605.9241	Residential	2000	T12	2947.42
710	589256.2522	839230.0495	Residential	2000	T12	3201.11
711	589233.3188	839166.4383	Residential	2000	T12	3267.56

712	595155.4431	840960.2072	Residential	2000	T14	1601.82
713	594758.7433	845412.8908	Residential	1000	T1	2418.34
714	593345.6234	839707.5498	Residential	1000	T14	1149.36
715	591466.23	839427.7141	Residential	1000	T14	2522.55
717	590209.9206	839037.9918	Residential	2000	T12	3024.01
719	589197.8041	840802.6169	Residential	2000	T12	2060.91
730	588788.7183	840438.3856	Residential	2000	T12	2605.73
731	596713.7394	844930.8382	Residential	2000	T4	4106.56
732	589138.0307	839810.675	Residential	2000	T12	2789.90
734	588869.7169	840445.4766	Residential	2000	T12	2536.70
735	588944.0598	840420.8565	Residential	2000	T12	2493.42
736	589016.0131	840397.2053	Residential	2000	T12	2453.06
740	588811.3074	840417.7649	Residential	2000	T12	2599.97
741	595916.6664	842717.3435	Residential	2000	T14	3016.14
742	589144.1045	839265.3865	Residential	2000	T12	3229.80
743	589254.7674	839218.9579	Residential	2000	T12	3211.42
744	589201.1386	839149.0672	Residential	2000	T12	3298.88
759	589523.4526	843745.9808	Residential	2000	T11	1766.35
761	589360.2549	841144.6053	Residential	1000	T12	1741.63
779	589146.2322	839862.6328	Residential	2000	T12	2744.38
780	589149.8723	839831.6394	Residential	2000	T12	2766.14
781	588921.2528	840427.7302	Residential	2000	T12	2506.94
782	589247.5538	839738.565	Residential	2000	T12	2780.58
786	589833.9548	838491.5865	Residential	2000	T12	3648.79
789	590153.0106	838992.5959	Residential	2000	T12	3081.31
792	589148.3858	839495.2739	Commercial	2000	T12	3036.26
795	593190.2822	839744.6676	Residential	1000	T14	1152.73
802	590670.9825	840020.5586	Residential	1000	T12	1976.71
803	592454.0306	846477.7296	Residential	2000	T1	2152.04
805	589715.3314	843393.7437	Residential	2000	T11	1386.68
806	589153.5116	839856.2591	Residential	2000	T12	2744.71
809	589204.438	839735.1599	Residential	2000	T12	2808.92
814	589246.2541	839187.1529	Residential	2000	T12	3243.15
815	591801.9543	839365.8817	Residential	1000	T14	2291.14
816	594991.0412	843901.4493	Residential	1000	T4	2239.99
817	597030.0784	845325.3506	Residential	2000	T4	4525.27
819	590233.5959	843622.2227	Residential	2000	T11	1245.84
828	590486.8349	839956.8553	Residential	1000	T12	2067.52
832	588862.9524	840447.2262	Residential	2000	T12	2541.02
833	589196.3298	839741.1267	Residential	2000	T12	2809.01
834	589112.6603	839640.3678	Residential	2000	T12	2939.84
835	591995.0905	838765.2162	Residential	2000	T14	2595.44
839	592083.597	839438.5205	Residential	2000	T14	2032.44
840	589628.1462	843213.47	Residential	2000	T11	1351.30
841	588355.8841	840532.4546	Residential	2000	T12	2917.18
842	594366.2146	845358.2826	Residential	1000	T1	2046.82
852	589015.7164	840433.4474	Residential	2000	T12	2429.98
853	587907.2479	841875.7625	Residential	2000	T11	2936.25

856	590260.9984	844085.0598	Residential	2000	T3	1238.64
857	589482.2823	841457.7012	Residential	1000	T12	1499.11
858	590361.0404	844187.7561	Residential	2000	T3	1119.85
868	589134.3758	839871.7559	Residential	2000	T12	2744.88
871	588978.3183	840408.0781	Residential	2000	T12	2474.96
872	589091.3209	839652.7712	Residential	2000	T12	2942.91
879	589225.5584	839161.3025	Residential	2000	T12	3275.92
881	592313.4284	840556.2475	Other	1000	T13	1164.34
883	591039.3222	846233.4567	Residential	2000	T3	1905.19
884	596229.4862	845574.895	Residential	2000	T1	3840.51
886	589202.4754	840854.3868	Residential	2000	T12	2027.76
887	589321.8624	839124.7909	Commercial	2000	T12	3260.19
891	594502.7888	847174.9343	Residential	2000	T1	3424.39
892	589750.9561	838954.5123	Other	2000	T12	3236.42
896	591223.9004	838143.9601	Residential	2000	T14	3564.05
902	588777.8613	840372.0559	Residential	2000	T12	2654.27
904	594566.3651	844163.0391	Residential	1000	T4	1841.33
906	596933.5875	843137.2286	Residential	2000	T14	4084.47
912	588720.8157	841319.3831	Residential	2000	T12	2264.76
920	594222.9823	844208.8661	Residential	1000	T4	1514.19
921	589193.764	839675.4388	Residential	2000	T12	2863.29
922	593131.5448	839747.7613	Residential	1000	T14	1169.92
924	591829.929	838753.9194	Residential	2000	T14	2706.83
925	590497.3146	839592.8707	Residential	1000	T12	2424.00
926	590661.6286	840602.0274	Residential	1000	T12	1401.55
927	596210.7339	844377.5591	Residential	1000	T4	3498.92
929	596154.7526	845627.4461	Residential	2000	T1	3787.56
938	592473.722	846409.1412	Residential	2000	T1	2082.35
947	591001.2972	839426.011	Residential	1000	T12	2562.22
952	595433.6585	840457.9331	Residential	2000	T14	1913.23
962	593128.1422	845888.053	Residential	1000	T1	1645.98
967	595119.8587	841310.3819	Residential	2000	T14	1631.65
975	589345.5812	843040.3219	Other	2000	T11	1529.00
977	589085.1673	839850.7916	Residential	2000	T12	2792.52
983	589151.8339	839641.0865	Residential	2000	T12	2915.80
985	592767.6469	839683.807	Residential	2000	T14	1398.29
987	593406.6722	839682.055	Residential	1000	T14	1164.91
988	588285.5498	841202.7855	Residential	2000	T12	2715.12
1007	595516.1729	841425.4061	Residential	2000	T14	2044.30
1012	589100.6641	839871.756	Residential	2000	T12	2766.50
1017	588911.2389	840430.9796	Residential	2000	T12	2512.78
1022	594720.3084	839175.6572	Residential	2000	T14	2027.39
1030	595364.8688	841298.1963	Residential	2000	T14	1864.43
1031	588989.1754	840483.4998	Residential	2000	T12	2419.07
1032	589132.2963	839685.2021	Residential	2000	T12	2892.25
1039	593390.4383	839048.9106	Residential	2000	T14	1796.00
1049	591110.0986	838473.6716	Residential	2000	T14	3402.88
1050	589081.9797	839783.8061	Residential	2000	T12	2846.07

1056	588793.4678	840525.8977	Residential	2000	T12	2550.84
1061	589137.5589	839266.6673	Residential	2000	T12	3232.25
1062	594622.1935	839918.7786	Residential	2000	T14	1405.33
1081	589240.7275	839795.7717	Residential	2000	T12	2738.65
1085	590965.8382	839506.8247	Residential	1000	T12	2480.09
1086	596567.3879	843031.9693	Residential	2000	T14	3724.50
1087	589711.9073	843432.7224	Residential	2000	T11	1414.67
1089	594756.9041	843989.9634	Residential	1000	T4	2010.08
1090	591484.3867	840305.2429	Residential	1000	T12	1783.94
1092	591825.0509	837958.7158	Commercial	2000	T14	3359.94
1101	594747.1914	845530.5985	Residential	1000	T1	2463.17
1107	588954.1826	840416.5145	Residential	2000	T12	2488.28
1108	589175.4125	839776.5572	Residential	2000	T12	2793.54
1112	596873.6735	845210.5011	Residential	2000	T4	4340.36
1113	593912.4257	840160.8861	Residential	1000	T14	763.25
1114	590221.8537	838791.7329	Residential	2000	T12	3262.07
1115	590590.6472	838394.0036	Residential	2000	T12	3603.67
1128	596143.2213	843415.3918	Residential	2000	T5	3393.08
1129	594720.1343	844604.3432	Residential	1000	T4	2107.63
1134	595759.5013	842896.0059	Residential	2000	T13	3001.00
1135	589179.6902	839141.288	Residential	2000	T12	3316.55
1137	588825.7779	841295.5126	Residential	2000	T12	2172.13
1141	590640.0053	840045.0535	Residential	1000	T12	1956.00
1142	591125.636	846125.7094	Residential	2000	T3	1781.90
1155	589085.1671	839808.8627	Residential	2000	T12	2824.70
1158	588960.8225	840488.0299	Residential	2000	T12	2438.57
1160	588784.344	840379.8982	Residential	2000	T12	2644.35
1162	589160.0602	839653.4137	Residential	2000	T12	2901.00
1163	594338.1292	839631.0341	Residential	2000	T14	1436.14
1184	595068.2718	840573.823	Residential	2000	T14	1532.68
1185	589803.0981	844263.8367	Residential	2000	T3	1665.60
1187	589126.1732	839791.0853	Residential	2000	T12	2812.60
1189	589163.462	839767.5902	Residential	2000	T12	2807.95
1190	594593.0648	844061.7298	Residential	1000	T4	1853.43
1192	588825.6317	840319.8479	Residential	2000	T12	2649.01
1193	588861.4521	840330.4084	Residential	2000	T12	2614.56
1195	592429.6998	840465.4224	Residential	1000	T13	1127.19
1196	591357.3792	845397.5531	Residential	1000	T3	1026.80
1197	592114.0048	846838.9255	Residential	2000	T3	2546.64
1198	591895.624	845741.6321	Residential	2000	T3	1431.57
1199	592935.2936	846229.0215	Residential	1000	T1	1928.67
1214	589250.2376	839253.6694	Residential	2000	T12	3183.89
1216	596351.7684	842667.8709	Residential	2000	T14	3339.91
1217	589195.8887	839147.7486	Residential	2000	T12	3302.69
1219	595367.6819	840685.4693	Residential	2000	T14	1815.65
1220	591025.3869	839413.2197	Residential	1000	T12	2576.19
1223	589820.564	838559.2531	Residential	2000	T12	3587.99
1224	588375.0928	841246.7445	Residential	2000	T12	2616.76

1227	589674.4196	843650.5946	Residential	2000	T11	1592.51
1235	589070.1851	839760.7171	Residential	2000	T12	2871.42
1239	588655.0746	840330.5025	Residential	2000	T12	2777.33
1240	589192.4879	839793.2094	Residential	2000	T12	2769.92
1241	589279.578	839764.5902	Residential	2000	T12	2740.71
1243	589219.8222	839257.2629	Residential	2000	T12	3196.55
1245	593094.0938	846311.384	Residential	1000	T1	2042.60
1246	595252.3927	840681.2019	Residential	2000	T14	1701.18
1248	591667.1677	840005.4505	Residential	1000	T13	2010.26
1249	595794.5446	846452.7181	Residential	2000	T1	3838.44
1254	588576.2372	841204.8466	Residential	2000	T12	2437.56
1256	589401.1981	839270.8789	Commercial	2000	T12	3093.95
1262	590116.1681	840600.9365	Residential	1000	T12	1583.98
1268	591356.3639	845494.7692	Residential	1000	T3	1123.62
1275	589877.9548	838394.3363	Residential	2000	T12	3729.89
1286	595257.7482	840792.4928	Residential	2000	T14	1699.96
1300	589174.1315	839727.8797	Residential	2000	T12	2832.96
1301	589084.0565	839658.739	Residential	2000	T12	2942.62
1302	590549.1159	839668.4171	Residential	1000	T12	2341.46
1305	589529.0049	839142.0671	Residential	2000	T12	3150.47
1306	589950.0818	838331.8015	Residential	2000	T12	3771.61
1308	591665.7711	840576.8275	Residential	1000	T12	1610.49
1315	592552.6829	839438.518	Residential	2000	T14	1722.58
1325	589152.792	839702.6981	Residential	2000	T12	2865.92
1332	589183.7513	839143.5055	Residential	2000	T12	3312.56
1333	590319.3968	838997.6559	Residential	2000	T12	3041.08
1334	593901.6643	846414.0705	Residential	1000	T1	2458.85
1335	591802.3959	846446.4767	Residential	2000	T3	2097.41
1347	590769.414	839966.5077	Residential	1000	T12	2022.42
1349	589479.9074	839304.5943	Residential	2000	T12	3027.07
1351	588932.4686	840490.9665	Residential	2000	T12	2459.22
1360	591426.573	846482.9438	Residential	2000	T3	2106.89
1368	592861.9394	847175.037	Residential	2000	T1	2857.03
1370	591809.5157	841074.8463	Residential	1000	T12	1297.51
1373	588883.4639	840442.7271	Residential	2000	T12	2527.47
1374	593548.7665	839681.7733	Residential	2000	T14	1155.31
1377	589257.424	839252.8256	Residential	2000	T12	3180.93
1378	593212.8808	846048.565	Residential	1000	T1	1825.49
1379	588875.1052	840346.123	Residential	2000	T12	2594.05
1380	589119.2526	839596.5023	Residential	2000	T12	2971.02
1382	589475.3755	843665.2305	Residential	2000	T11	1745.90
1395	588953.886	840488.6239	Residential	2000	T12	2443.68
1397	588801.4034	840403.0802	Residential	2000	T12	2616.74
1400	590229.9962	839384.792	Residential	1000	T12	2682.11
1402	589091.2334	839536.5223	Commercial	2000	T12	3035.94
1404	595811.7354	846174.228	Residential	2000	T1	3706.66
1409	591380.7588	838385.6262	Residential	2000	T14	3278.94
1410	589154.8862	839839.8556	Residential	2000	T12	2756.60

1413	588649.9198	840353.3106	Residential	2000	T12	2767.96
1414	588889.7276	840439.7278	Residential	2000	T12	2524.35
1415	595615.9393	841231.8032	Residential	2000	T14	2095.10
1419	589187.4194	839668.8153	Residential	2000	T12	2872.38
1420	593361.0696	839052.7528	Residential	2000	T14	1795.17
1422	590443.2918	838942.1672	Residential	2000	T12	3075.38
1423	596532.219	842939.2734	Residential	2000	T14	3641.86
1426	592013.823	846765.0049	Commercial	2000	T3	2450.87
1427	592013.823	846765.0049	Commercial	2000	T3	2450.87
1428	592013.823	846765.0049	Commercial	2000	T3	2450.87
1430	592390.5086	847097.8681	Residential	2000	T1	2775.11
1435	595181.6372	843338.8825	Residential	1000	T5	2430.47
1436	590437.3135	839962.8852	Residential	1000	T12	2071.75
1441	589137.4675	839747.2827	Residential	2000	T12	2839.94
1442	589250.2112	839192.2527	Residential	2000	T12	3236.75
1443	594658.4223	839833.8716	Residential	2000	T14	1488.78
1444	595561.9307	840428.4447	Residential	2000	T14	2044.80
1445	589861.1044	838977.5377	Residential	2000	T12	3177.67
1446	589448.2213	841200.3429	Residential	1000	T12	1637.69
1447	591990.2952	840576.0569	Residential	1000	T13	1435.11
1454	594992.4609	843528.7796	Residential	1000	T5	2249.94
1456	593169.1786	846504.7419	Residential	1000	T1	2248.57
1459	589078.3084	839775.3389	Residential	2000	T12	2854.95
1461	589013.311	840451.8495	Residential	2000	T12	2420.13
1462	588911.6611	840487.7492	Residential	2000	T12	2477.72
1463	588831.4758	840558.4525	Residential	2000	T12	2501.05
1467	590888.7905	844909.1929	Residential	1000	T3	784.70
1470	589399.5144	838869.0905	Residential	2000	T12	3452.60
1471	593058.9049	839818.8394	Residential	1000	T14	1134.11
1473	589998.4992	839420.6295	Residential	2000	T12	2713.97
1476	596802.0494	845503.3134	Residential	2000	T1	4366.33
1479	595283.4129	846287.3715	Residential	2000	T1	3324.28
1483	590347.4997	838990.4393	Residential	2000	T12	3043.08
1485	589104.5521	839645.0548	Residential	2000	T12	2941.00
1487	589433.16	840907.718	Residential	2000	T12	1808.52
1488	597052.291	844085.5566	Residential	2000	T4	4307.05
1489	595306.6265	840392.9857	Residential	2000	T14	1803.77
1490	593588.2696	838850.2953	Residential	2000	T14	1986.98
1492	590607.7062	838343.5144	Residential	2000	T12	3652.66
1493	590517.4791	838986.8452	Residential	1000	T12	3021.24
1494	596264.9635	845740.2032	Residential	2000	T1	3930.31
1495	596961.8483	844044.3519	Commercial	2000	T4	4214.66
1497	589117.2983	839450.6897	Commercial	2000	T12	3090.61
1499	591303.5642	839826.2851	Residential	1000	T12	2199.44
1507	588924.8613	840490.6856	Residential	2000	T12	2465.44
1508	589831.69	839199.5221	Residential	2000	T12	2978.67
1511	589126.872	839594.5186	Residential	2000	T12	2968.10
1513	589156.8108	839649.1287	Residential	2000	T12	2906.38

1515	589190.2329	839146.148	Residential	2000	T12	3306.96
1519	590194.0692	839825.1223	Residential	1000	T12	2268.39
1520	591886.3448	845695.2361	Residential	2000	T3	1384.54
1522	591109.3087	839762.9557	Residential	1000	T12	2233.90
1530	594277.6826	844599.7096	Residential	1000	T4	1699.70
1533	589126.1736	839877.2228	Residential	2000	T12	2745.92
1536	589012.7011	840444.601	Residential	2000	T12	2425.20
1537	589090.8838	839607.938	Residential	2000	T12	2978.84
1540	588807.5417	840329.377	Residential	2000	T12	2657.15
1543	589250.6903	839210.4597	Residential	2000	T12	3220.81
1545	589976.4568	839384.7933	Residential	2000	T12	2755.06
1547	595454.3806	844694.9048	Residential	1000	T4	2831.36
1560	589085.1672	839824.3593	Residential	2000	T12	2812.78
1561	589182.2401	839782.9617	Residential	2000	T12	2784.29
1564	589213.1836	839258.9185	Residential	2000	T12	3198.60
1566	588805.8395	840409.9227	Residential	2000	T12	2609.07
1567	589117.5031	839607.8748	Residential	2000	T12	2962.93
1568	591911.288	838292.5794	Residential	2000	T14	3031.04
1573	588239.9816	841196.881	Residential	2000	T12	2760.47
1574	591901.0482	845795.5015	Residential	2000	T3	1484.62
1576	591539.4046	845892.2576	Residential	2000	T3	1517.69
1581	589682.5721	843343.4107	Residential	2000	T11	1380.62
1585	588619.0351	840277.5462	Residential	2000	T12	2837.91
1586	588628.5961	840295.9481	Residential	2000	T12	2819.22
1587	588971.0699	840411.1085	Residential	2000	T12	2478.63
1589	588814.7121	840324.9719	Residential	2000	T12	2654.30
1590	588466.7601	840506.7595	Residential	2000	T12	2834.90
1591	593363.3808	838991.704	Residential	2000	T14	1855.62
1593	590511.0639	840016.9672	Residential	1000	T12	2003.91
1594	591141.7849	845446.0749	Residential	1000	T3	1117.41
1595	594081.8725	838897.7894	Residential	2000	T14	2008.68
1596	588640.8179	841313.0729	Residential	2000	T12	2343.14
1597	589328.9647	840961.6129	Residential	2000	T12	1863.05
1598	589989.4221	839227.4831	Residential	2000	T12	2899.99
1599	591673.1009	841219.6079	Residential	1000	T12	1098.76
1600	591125.091	846050.4983	Derelict	2000	T3	1708.24
1601	592326.4381	845751.3914	Residential	2000	T1	1446.38
1602	591645.9272	845980.4818	Other	2000	T3	1614.27
1603	588819.1622	841704.3915	Derelict	2000	T12	2085.26
1604	588815.9183	840541.2468	Planning Application	2000	T12	2523.65
1605	588853.0629	840582.4202	Planning Application	2000	T12	2469.66
1606	591730.5539	840001.5212	Derelict	1000	T13	1962.17
1607	592300.7844	840514.3724	Residential	1000	T13	1198.50
1608	592292.1324	840647.1349	Other	1000	T13	1134.73
1609	594196.6587	840777.4983	Derelict	1000	T14	641.06
1610	594591.7743	840875.6819	Residential	1000	T14	1034.13

1611	594971.2737	843925.26	Residential	1000	T4	2220.89
1612	594315.2967	844459.472	Residential	1000	T4	1677.78
1613	591619.5268	843156.4173	Derelict	1000	T9	281.06
1614	593051.6258	840869.9808	Derelict	1000	T13	405.72
1615	592481.9309	839555.9407	Residential	2000	T14	1673.31
1616	593115.2746	839122.899	Residential	2000	T14	1770.49
1617	589259.2343	839345.7158	Planning Application	2000	T12	3100.54
1618	591540.8801	845479.2471	Planning Application	1000	T3	1105.46