



世界測地系

面積一覧表

地番名	地積	地番名	面積
5号緑地	1147.52 m ²	15号緑地	345.25 m ²
1	10.11 m ²	合計	345.25 m ²
合計	1157.63 m ²		

座 標 一 覧 表

測 点 名	X 座 標	Y 座 標
W127-6	-97195.725	-3179.180
W127-25	-97261.373	-3248.998
W127-28	-97275.651	-3241.089
W127-29	-97275.028	-3244.023
W127-30	-97267.748	-3248.179
W127-35	-97268.241	-3231.962
W127-36	-97266.740	-3233.302
W127-37	-97263.424	-3229.560
W127-38	-97264.927	-3228.222
W127-C1	-97196.076	-3187.262
W127-C2	-97198.424	-3188.596
W127-C3	-97200.751	-3189.964
W127-C4	-97203.059	-3191.366
W127-C5	-97205.345	-3192.802
W127-C6	-97207.610	-3194.272
W127-C7	-97209.853	-3195.774
W127-C8	-97212.074	-3197.310
W127-C9	-97214.272	-3198.878
W127-C10	-97216.446	-3200.479
W127-C11	-97218.597	-3202.111
W127-C12	-97220.723	-3203.775
W127-C13	-97222.825	-3205.469
W127-C14	-97224.902	-3207.195
W127-C15	-97226.952	-3208.951
W127-C16	-97228.977	-3210.737
W127-C17	-97230.975	-3212.553
W127-C18	-97232.947	-3214.398
W127-C19	-97234.891	-3216.272

測 点 名	X 座 標	Y 座 標
W127-C20	-97236.807	-3218.174
W127-C21	-97238.695	-3220.104
W127-C22	-97240.554	-3222.062
W127-C23	-97242.384	-3224.047
W127-C24	-97244.185	-3226.059
W127-C25	-97245.956	-3228.097
W127-C26	-97247.696	-3230.161
W127-C27	-97249.407	-3232.250
W127-C28	-97251.087	-3234.363
W127-C29	-97252.736	-3236.501
W127-C30	-97254.354	-3238.663
W127-C31	-97255.940	-3240.848
W127-C32	-97257.474	-3243.070
W127-C33	-97258.981	-3245.310
W127-C34	-97260.461	-3247.569
W127-C46	-97274.960	-3240.179
W127-C47	-97273.233	-3237.975
W127-C48	-97271.474	-3235.796
W127-C49	-97269.683	-3233.644
W127-C50	-97267.861	-3231.518
W127-C51	-97266.010	-3229.417
W127-C52	-97264.130	-3227.342
W127-C53	-97262.221	-3225.294
W127-C54	-97260.283	-3223.273
W127-C55	-97258.318	-3221.278
W127-C56	-97256.324	-3219.312
W127-C57	-97254.304	-3217.374
W127-C58	-97252.256	-3215.464
W127-C59	-97250.182	-3213.583
W127-C60	-97248.082	-3211.731
W127-C61	-97245.947	-3209.919
W127-C62	-97243.788	-3208.137
W127-C63	-97241.604	-3206.384
W127-C64	-97239.396	-3204.663
W127-C65	-97237.164	-3202.972
W127-C66	-97234.908	-3201.313
W127-C67	-97232.630	-3199.685
W127-C68	-97230.331	-3198.087
W127-C69	-97228.009	-3196.523
W127-C70	-97225.665	-3194.991
W127-C71	-97223.299	-3193.493
W127-C72	-97220.913	-3192.028
W127-C73	-97218.506	-3190.598
W127-C74	-97216.079	-3189.202
W127-C75	-97213.633	-3187.839
W127-C76	-97211.167	-3186.512
W127-C77	-97208.683	-3185.220
W127-C78	-97206.181	-3183.963
W127-C79	-97203.662	-3182.742
W127-C80	-97201.125	-3181.557
W127-C81	-97198.572	-3180.408
W128-4	-97193.709	-3185.963
W170-18	-97291.635	-3259.035
W170-19	-97281.932	-3285.713
W252-5	-97287.581	-3258.600
W252-26	-97267.438	-3259.297
W252-27	-97286.516	-3256.853

面積（座標法）計算書

地 番： W127-1(ゴミ置場)

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾 角	距 離
W127-38	-97264.927	2.586	-3228.222	-0.143	-8348.209018	13904.295571	318-19-31	90-30-21	2.012
W127-37	-97263.424	-1.813	-3229.560	-5.080	5854.767381	494099.120143	228-27-14	90-07-43	5.000
W127-36	-97266.740	-4.818	-3233.302	-2.402	15576.702755	233642.760392	138-15-26	89-48-12	2.012
W127-35	-97268.241	-1.121	-3231.962	1.784	3622.751834	-173518.038235	49-23-29	91-08-03	0.585
W127-C50	-97267.861	2.232	-3231.518	2.545	-7211.375856	-247550.167884	48-37-18	179-13-49	2.800
W127-C51	-97266.010	2.934	-3229.417	3.296	-9474.407295	-320598.199788	47-49-10	179-11-52	1.613
合計				倍面積	20.229801	-20.229801			14.022
				面 積	10.1149008	10.1149008			

面積（座標法）計算書

地番：W127-5号緑地

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離
W128-4	-97193.709	-0.351	-3185.963	-8.082	1117.016787	785565.762027	208-45-28	102-12-12	2.700
W127-C1	-97196.076	-4.715	-3187.262	-2.633	15026.639879	255881.354145	209-36-01	180-50-33	2.700
W127-C2	-97198.424	-4.675	-3188.596	-2.702	14907.625208	262602.429275	210-26-40	180-50-39	2.700
W127-C3	-97200.751	-4.635	-3189.964	-2.770	14785.460080	269273.870768	211-17-18	180-50-38	2.700
W127-C4	-97203.059	-4.594	-3191.366	-2.838	14660.132611	275887.144807	212-07-56	180-50-38	2.700
W127-C5	-97205.345	-4.551	-3192.802	-2.906	14531.661054	282440.812695	212-58-34	180-50-38	2.700
W127-C6	-97207.610	-4.508	-3194.272	-2.972	14400.064483	288933.455001	213-49-13	180-50-39	2.700
W127-C7	-97209.853	-4.464	-3195.774	-3.038	14265.363767	295363.632680	214-39-51	180-50-38	2.700
W127-C8	-97212.074	-4.419	-3197.310	-3.104	14127.578382	301729.945409	215-30-29	180-50-38	2.700
W127-C9	-97214.272	-4.372	-3198.878	-3.169	13986.729295	308031.021876	216-21-07	180-50-38	2.700
W127-C10	-97216.446	-4.325	-3200.479	-3.233	13842.838981	314265.480909	217-11-46	180-50-39	2.700
W127-C11	-97218.597	-4.277	-3202.111	-3.296	13695.929185	320431.941202	218-02-24	180-50-38	2.700
W127-C12	-97220.723	-4.228	-3203.775	-3.359	13546.022219	326529.060211	218-53-02	180-50-38	2.700
W127-C13	-97222.825	-4.178	-3205.469	-3.421	13393.141610	332555.534171	219-43-40	180-50-38	2.700
W127-C14	-97224.902	-4.127	-3207.195	-3.482	13237.311789	338510.010602	220-34-19	180-50-39	2.700
W127-C15	-97226.952	-4.076	-3208.951	-3.542	13078.556502	344391.204988	221-24-57	180-50-38	2.700
W127-C16	-97228.977	-4.023	-3210.737	-3.602	12916.901061	350197.842454	222-15-35	180-50-38	2.700
W127-C17	-97230.975	-3.970	-3212.553	-3.661	12752.371718	355928.628607	223-06-13	180-50-38	2.700
W127-C18	-97232.947	-3.915	-3214.398	-3.719	12584.993743	361582.327331	223-56-52	180-50-39	2.700
W127-C19	-97234.891	-3.860	-3216.272	-3.776	12414.794654	367157.702456	224-47-30	180-50-38	2.700
W127-C20	-97236.807	-3.804	-3218.174	-3.832	12241.801649	372653.537219	225-38-08	180-50-38	2.700
W127-C21	-97238.695	-3.747	-3220.104	-3.888	12066.042588	378068.614826	226-28-46	180-50-38	2.700
W127-C22	-97240.554	-3.689	-3222.062	-3.943	11887.546964	383401.757356	227-19-25	180-50-39	2.700
W127-C23	-97242.384	-3.631	-3224.047	-3.997	11706.342696	388651.806326	228-10-03	180-50-38	2.700
W127-C24	-97244.185	-3.572	-3226.059	-4.050	11522.460651	393817.603253	229-00-41	180-50-38	2.700
W127-C25	-97245.956	-3.512	-3228.097	-4.102	11335.931428	398898.028561	229-51-20	180-50-39	2.700
W127-C26	-97247.696	-3.451	-3230.161	-4.153	11146.785052	403891.962695	230-41-58	180-50-38	2.700
W127-C27	-97249.407	-3.391	-3232.250	-4.203	10959.575796	408704.012553	231-30-26	180-48-28	2.700

面積（座標法）計算書

地 番： W127-5号緑地

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾 角	距 離
W127-C28	-97251.087	-3.330	-3234.363	-4.251	10769.858601	413429.532789	232-21-05	180-50-39	2.700
W127-C29	-97252.736	-3.267	-3236.501	-4.300	10573.140456	418161.762736	233-11-43	180-50-38	2.700
W127-C30	-97254.354	-3.203	-3238.663	-4.347	10373.934227	422803.267202	234-02-21	180-50-38	2.700
W127-C31	-97255.940	-3.120	-3240.848	-4.407	10110.751001	428640.595510	235-22-28	181-20-07	2.700
W127-C32	-97257.474	-3.042	-3243.070	-4.462	9863.826833	433968.566601	236-03-57	180-41-29	2.700
W127-C33	-97258.981	-2.987	-3245.310	-4.498	9695.145085	437514.031066	236-45-27	180-41-30	2.700
W127-C34	-97260.461	-2.392	-3247.569	-3.688	7767.608297	358672.810374	237-28-20	180-42-53	1.695
W127-25	-97261.373	-7.287	-3248.998	-0.610	23675.997741	59312.679310	172-40-25	115-12-05	6.428
W127-30	-97267.748	-13.655	-3248.179	4.975	44353.595369	-483935.294586	150-16-45	157-36-20	8.382
W127-29	-97275.028	-7.903	-3244.023	7.090	25637.028833	-689662.058035	101-59-42	131-42-57	3.000
W127-28	-97275.651	0.068	-3241.089	3.844	-220.044645	-373924.393112	52-46-08	130-46-26	1.143
W127-C46	-97274.960	2.418	-3240.179	3.114	-7835.038276	-302906.355525	51-55-28	179-09-20	2.800
W127-C47	-97273.233	3.486	-3237.975	4.383	-11287.045662	-426314.807458	51-04-48	179-09-20	2.800
W127-C48	-97271.474	3.550	-3235.796	4.331	-11487.210986	-421264.048789	50-14-09	179-09-21	2.800
W127-C49	-97269.683	3.233	-3233.644	3.834	-10453.697195	-372932.412328	49-23-29	179-09-20	2.215
W127-35	-97268.241	2.943	-3231.962	0.342	-9513.003846	-33244.857935	318-15-26	88-51-57	2.012
W127-36	-97266.740	4.818	-3233.302	2.402	-15576.702755	-233642.760392	48-27-14	270-11-48	5.000
W127-37	-97263.424	1.813	-3229.560	5.080	-5854.767381	-494099.120143	138-19-31	269-52-17	2.012
W127-38	-97264.927	-0.706	-3228.222	2.218	2278.757713	-215719.321340	47-49-10	89-29-39	1.187
W127-C52	-97264.130	2.706	-3227.342	2.928	-8733.882457	-284808.535296	47-01-02	179-11-52	2.800
W127-C53	-97262.221	3.846	-3225.294	4.070	-12405.967695	-395840.255743	46-12-55	179-11-53	2.800
W127-C54	-97260.283	3.903	-3223.273	4.016	-12580.627561	-390556.175268	45-24-47	179-11-52	2.800
W127-C55	-97258.318	3.959	-3221.278	3.961	-12752.702833	-385195.641627	44-36-39	179-11-52	2.800
W127-C56	-97256.324	4.014	-3219.312	3.905	-12922.168497	-379759.725702	43-48-31	179-11-52	2.800
W127-C57	-97254.304	4.068	-3217.374	3.848	-13089.000528	-374249.488627	43-00-24	179-11-53	2.800
W127-C58	-97252.256	4.122	-3215.464	3.791	-13253.175881	-368666.020681	42-12-16	179-11-52	2.800
W127-C59	-97250.182	4.174	-3213.583	3.733	-13414.671512	-363010.441282	41-24-08	179-11-52	2.800
W127-C60	-97248.082	4.235	-3211.731	3.664	-13600.410155	-356320.209381	40-20-04	178-55-56	2.800

面積（座標法）計算書

地 番： W127-5号緑地

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾 角	距 離
W127-C61	-97245.947	4.294	-3209.919	3.595	-13782.588487	-349563.452218	39-32-11	179-12-07	2.800
W127-C62	-97243.788	4.343	-3208.137	3.534	-13934.239014	-343705.503713	38-44-17	179-12-06	2.800
W127-C63	-97241.604	4.392	-3206.384	3.474	-14083.142452	-337781.041203	37-56-24	179-12-07	2.800
W127-C64	-97239.396	4.440	-3204.663	3.412	-14229.279688	-331791.212820	37-08-31	179-12-07	2.800
W127-C65	-97237.164	4.487	-3202.972	3.350	-14372.630917	-325737.195778	36-20-37	179-12-06	2.800
W127-C66	-97234.908	4.534	-3201.313	3.287	-14513.176914	-319620.167187	35-32-44	179-12-07	2.800
W127-C67	-97232.630	4.578	-3199.685	3.226	-14646.941014	-313623.984709	34-47-36	179-14-52	2.800
W127-C68	-97230.331	4.621	-3198.087	3.163	-14779.368223	-307504.552667	33-58-44	179-11-08	2.800
W127-C69	-97228.009	4.666	-3196.523	3.097	-14914.345476	-301079.217647	33-09-52	179-11-08	2.800
W127-C70	-97225.665	4.709	-3194.991	3.030	-15046.327458	-294593.298084	32-21-00	179-11-08	2.800
W127-C71	-97223.299	4.752	-3193.493	2.963	-15175.296522	-288048.097249	31-32-08	179-11-08	2.800
W127-C72	-97220.913	4.794	-3192.028	2.895	-15301.234901	-281444.947419	30-43-16	179-11-08	2.800
W127-C73	-97218.506	4.834	-3190.598	2.826	-15424.125663	-274785.200147	29-54-24	179-11-08	2.800
W127-C74	-97216.079	4.873	-3189.202	2.758	-15542.127198	-268151.625269	29-06-46	179-12-22	2.800
W127-C75	-97213.633	4.912	-3187.839	2.690	-15657.082537	-261465.057029	28-17-54	179-11-08	2.800
W127-C76	-97211.167	4.949	-3186.512	2.620	-15770.803455	-254645.440021	27-29-02	179-11-08	2.800
W127-C77	-97208.683	4.986	-3185.220	2.549	-15881.413766	-247774.668551	26-40-10	179-11-08	2.800
W127-C78	-97206.181	5.022	-3183.963	2.478	-15988.899931	-240854.132079	25-51-18	179-11-08	2.800
W127-C79	-97203.662	5.056	-3182.742	2.406	-16093.247595	-233885.258728	25-02-26	179-11-08	2.800
W127-C80	-97201.125	5.090	-3181.557	2.334	-16194.442857	-226869.447228	24-13-34	179-11-08	2.800
W127-C81	-97198.572	5.399	-3180.408	2.377	-17172.548422	-231086.085211	23-20-51	179-07-17	3.100
W127-6	-97195.725	4.863	-3179.180	-5.555	-15458.839233	539916.733822	286-33-16	83-12-25	7.077
合計				倍面積	2295.044401	-2295.044401			224.651
				面 積	1147.5222006	1147.5222006			

面積（座標法）計算書

地 番： W127BLOCK

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾 角	距 離
W128-4	-97193.709	-0.351	-3185.963	-8.082	1117.016787	785565.762027	208-45-28	102-12-12	2.700
W127-C1	-97196.076	-4.715	-3187.262	-2.633	15026.639879	255881.354145	209-36-01	180-50-33	2.700
W127-C2	-97198.424	-4.675	-3188.596	-2.702	14907.625208	262602.429275	210-26-40	180-50-39	2.700
W127-C3	-97200.751	-4.635	-3189.964	-2.770	14785.460080	269273.870768	211-17-18	180-50-38	2.700
W127-C4	-97203.059	-4.594	-3191.366	-2.838	14660.132611	275887.144807	212-07-56	180-50-38	2.700
W127-C5	-97205.345	-4.551	-3192.802	-2.906	14531.661054	282440.812695	212-58-34	180-50-38	2.700
W127-C6	-97207.610	-4.508	-3194.272	-2.972	14400.064483	288933.455001	213-49-13	180-50-39	2.700
W127-C7	-97209.853	-4.464	-3195.774	-3.038	14265.363767	295363.632680	214-39-51	180-50-38	2.700
W127-C8	-97212.074	-4.419	-3197.310	-3.104	14127.578382	301729.945409	215-30-29	180-50-38	2.700
W127-C9	-97214.272	-4.372	-3198.878	-3.169	13986.729295	308031.021876	216-21-07	180-50-38	2.700
W127-C10	-97216.446	-4.325	-3200.479	-3.233	13842.838981	314265.480909	217-11-46	180-50-39	2.700
W127-C11	-97218.597	-4.277	-3202.111	-3.296	13695.929185	320431.941202	218-02-24	180-50-38	2.700
W127-C12	-97220.723	-4.228	-3203.775	-3.359	13546.022219	326529.060211	218-53-02	180-50-38	2.700
W127-C13	-97222.825	-4.178	-3205.469	-3.421	13393.141610	332555.534171	219-43-40	180-50-38	2.700
W127-C14	-97224.902	-4.127	-3207.195	-3.482	13237.311789	338510.010602	220-34-19	180-50-39	2.700
W127-C15	-97226.952	-4.076	-3208.951	-3.542	13078.556502	344391.204988	221-24-57	180-50-38	2.700
W127-C16	-97228.977	-4.023	-3210.737	-3.602	12916.901061	350197.842454	222-15-35	180-50-38	2.700
W127-C17	-97230.975	-3.970	-3212.553	-3.661	12752.371718	355928.628607	223-06-13	180-50-38	2.700
W127-C18	-97232.947	-3.915	-3214.398	-3.719	12584.993743	361582.327331	223-56-52	180-50-39	2.700
W127-C19	-97234.891	-3.860	-3216.272	-3.776	12414.794654	367157.702456	224-47-30	180-50-38	2.700
W127-C20	-97236.807	-3.804	-3218.174	-3.832	12241.801649	372653.537219	225-38-08	180-50-38	2.700
W127-C21	-97238.695	-3.747	-3220.104	-3.888	12066.042588	378068.614826	226-28-46	180-50-38	2.700
W127-C22	-97240.554	-3.689	-3222.062	-3.943	11887.546964	383401.757356	227-19-25	180-50-39	2.700
W127-C23	-97242.384	-3.631	-3224.047	-3.997	11706.342696	388651.806326	228-10-03	180-50-38	2.700
W127-C24	-97244.185	-3.572	-3226.059	-4.050	11522.460651	393817.603253	229-00-41	180-50-38	2.700
W127-C25	-97245.956	-3.512	-3228.097	-4.102	11335.931428	398898.028561	229-51-20	180-50-39	2.700
W127-C26	-97247.696	-3.451	-3230.161	-4.153	11146.785052	403891.962695	230-41-58	180-50-38	2.700
W127-C27	-97249.407	-3.391	-3232.250	-4.203	10959.575796	408704.012553	231-30-26	180-48-28	2.700

面積（座標法）計算書

地 番： W127BLOCK

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾 角	距 離
W127-C28	-97251.087	-3.330	-3234.363	-4.251	10769.858601	413429.532789	232-21-05	180-50-39	2.700
W127-C29	-97252.736	-3.267	-3236.501	-4.300	10573.140456	418161.762736	233-11-43	180-50-38	2.700
W127-C30	-97254.354	-3.203	-3238.663	-4.347	10373.934227	422803.267202	234-02-21	180-50-38	2.700
W127-C31	-97255.940	-3.120	-3240.848	-4.407	10110.751001	428640.595510	235-22-28	181-20-07	2.700
W127-C32	-97257.474	-3.042	-3243.070	-4.462	9863.826833	433968.566601	236-03-57	180-41-29	2.700
W127-C33	-97258.981	-2.987	-3245.310	-4.498	9695.145085	437514.031066	236-45-27	180-41-30	2.700
W127-C34	-97260.461	-2.392	-3247.569	-3.688	7767.608297	358672.810374	237-28-20	180-42-53	1.695
W127-25	-97261.373	-7.287	-3248.998	-0.610	23675.997741	59312.679310	172-40-25	115-12-05	6.428
W127-30	-97267.748	-13.655	-3248.179	4.975	44353.595369	-483935.294586	150-16-45	157-36-20	8.382
W127-29	-97275.028	-7.903	-3244.023	7.090	25637.028833	-689662.058035	101-59-42	131-42-57	3.000
W127-28	-97275.651	0.068	-3241.089	3.844	-220.044645	-373924.393112	52-46-08	130-46-26	1.143
W127-C46	-97274.960	2.418	-3240.179	3.114	-7835.038276	-302906.355525	51-55-28	179-09-20	2.800
W127-C47	-97273.233	3.486	-3237.975	4.383	-11287.045662	-426314.807458	51-04-48	179-09-20	2.800
W127-C48	-97271.474	3.550	-3235.796	4.331	-11487.210986	-421264.048789	50-14-09	179-09-21	2.800
W127-C49	-97269.683	3.613	-3233.644	4.278	-11684.698294	-416121.863557	49-23-29	179-09-20	2.800
W127-C50	-97267.861	3.673	-3231.518	4.227	-11870.626768	-411123.612826	48-37-18	179-13-49	2.800
W127-C51	-97266.010	3.731	-3229.417	4.176	-12048.993425	-406174.909788	47-49-10	179-11-52	2.800
W127-C52	-97264.130	3.789	-3227.342	4.123	-12228.747632	-401046.851065	47-01-02	179-11-52	2.800
W127-C53	-97262.221	3.846	-3225.294	4.070	-12405.967695	-395840.255743	46-12-55	179-11-53	2.800
W127-C54	-97260.283	3.903	-3223.273	4.016	-12580.627561	-390556.175268	45-24-47	179-11-52	2.800
W127-C55	-97258.318	3.959	-3221.278	3.961	-12752.702833	-385195.641627	44-36-39	179-11-52	2.800
W127-C56	-97256.324	4.014	-3219.312	3.905	-12922.168497	-379759.725702	43-48-31	179-11-52	2.800
W127-C57	-97254.304	4.068	-3217.374	3.848	-13089.000528	-374249.488627	43-00-24	179-11-53	2.800
W127-C58	-97252.256	4.122	-3215.464	3.791	-13253.175881	-368666.020681	42-12-16	179-11-52	2.800
W127-C59	-97250.182	4.174	-3213.583	3.733	-13414.671512	-363010.441282	41-24-08	179-11-52	2.800
W127-C60	-97248.082	4.235	-3211.731	3.664	-13600.410155	-356320.209381	40-20-04	178-55-56	2.800
W127-C61	-97245.947	4.294	-3209.919	3.595	-13782.588487	-349563.452218	39-32-11	179-12-07	2.800
W127-C62	-97243.788	4.343	-3208.137	3.534	-13934.239014	-343705.503713	38-44-17	179-12-06	2.800

面積（座標法）計算書

地番：W127BLOCK

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離
W127-C63	-97241.604	4.392	-3206.384	3.474	-14083.142452	-337781.041203	37-56-24	179-12-07	2.800
W127-C64	-97239.396	4.440	-3204.663	3.412	-14229.279688	-331791.212820	37-08-31	179-12-07	2.800
W127-C65	-97237.164	4.487	-3202.972	3.350	-14372.630917	-325737.195778	36-20-37	179-12-06	2.800
W127-C66	-97234.908	4.534	-3201.313	3.287	-14513.176914	-319620.167187	35-32-44	179-12-07	2.800
W127-C67	-97232.630	4.578	-3199.685	3.226	-14646.941014	-313623.984709	34-47-36	179-14-52	2.800
W127-C68	-97230.331	4.621	-3198.087	3.163	-14779.368223	-307504.552667	33-58-44	179-11-08	2.800
W127-C69	-97228.009	4.666	-3196.523	3.097	-14914.345476	-301079.217647	33-09-52	179-11-08	2.800
W127-C70	-97225.665	4.709	-3194.991	3.030	-15046.327458	-294593.298084	32-21-00	179-11-08	2.800
W127-C71	-97223.299	4.752	-3193.493	2.963	-15175.296522	-288048.097249	31-32-08	179-11-08	2.800
W127-C72	-97220.913	4.794	-3192.028	2.895	-15301.234901	-281444.947419	30-43-16	179-11-08	2.800
W127-C73	-97218.506	4.834	-3190.598	2.826	-15424.125663	-274785.200147	29-54-24	179-11-08	2.800
W127-C74	-97216.079	4.873	-3189.202	2.758	-15542.127198	-268151.625269	29-06-46	179-12-22	2.800
W127-C75	-97213.633	4.912	-3187.839	2.690	-15657.082537	-261465.057029	28-17-54	179-11-08	2.800
W127-C76	-97211.167	4.949	-3186.512	2.620	-15770.803455	-254645.440021	27-29-02	179-11-08	2.800
W127-C77	-97208.683	4.986	-3185.220	2.549	-15881.413766	-247774.668551	26-40-10	179-11-08	2.800
W127-C78	-97206.181	5.022	-3183.963	2.478	-15988.899931	-240854.132079	25-51-18	179-11-08	2.800
W127-C79	-97203.662	5.056	-3182.742	2.406	-16093.247595	-233885.258728	25-02-26	179-11-08	2.800
W127-C80	-97201.125	5.090	-3181.557	2.334	-16194.442857	-226869.447228	24-13-34	179-11-08	2.800
W127-C81	-97198.572	5.399	-3180.408	2.377	-17172.548422	-231086.085211	23-20-51	179-07-17	3.100
W127-6	-97195.725	4.863	-3179.180	-5.555	-15458.839233	539916.733822	286-33-16	83-12-25	7.077
合計				倍面積 面積	2315.274202 1157.6371014	-2315.274202 1157.6371014			220.625

面積（座標法）計算書

地番：W252-15号緑地

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離
W252-26	-97267.438	4.583	-3259.297	-28.860	-14938.515993	2807161.619645	241-14-49	68-32-47	30.132
W170-19	-97281.932	-24.197	-3285.713	0.261	79504.709887	-25433.686079	109-59-10	48-44-21	28.388
W170-18	-97291.635	-5.648	-3259.035	27.113	18408.364413	-2637889.317070	6-07-41	76-08-31	4.078
W252-5	-97287.581	5.119	-3258.600	2.182	-16681.686735	-212311.732386	58-37-55	232-30-14	2.046
W252-27	-97286.516	20.143	-3256.853	-0.697	-65602.355165	67782.599483	352-42-02	114-04-07	19.234
合計				倍面積	690.516406	-690.516406			83.878
				面積	345.2582034	345.2582034			