面積（倍横距法）計算書

地番 = K300

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
K1	−126153.930	−21717.671	−0.539	−0.012	−0.012	0.006468	181−16−31	90−43−25	0.539
K2	−126154.469	−21717.683	−18.879	−0.480	−0.504	9.515016	181−27−23	180−10−52	18.885
K3	−126173.348	−21718.163	−1.908	−0.041	−1.025	1.955700	181−13−52	179−46−29	1.908
K4	−126175.256	−21718.204	−3.605	−0.090	−1.156	4.167380	181−25−48	180−11−56	3.606
K5	−126178.861	−21718.294	−19.256	−0.490	−1.736	33.428416	181−27−28	180−01−40	19.262
K6	−126198.117	−21718.784	−14.424	−0.371	−2.597	37.459128	181−28−24	180−00−56	14.429
G1−39	−126212.541	−21719.155	−0.634	25.506	22.538	−14.289092	91−25−26	89−57−02	25.514
G1−42	−126213.175	−21693.649	−0.575	23.129	71.173	−40.924475	91−25−27	180−00−01	23.136
G1−40	−126213.750	−21670.520	58.846	1.461	95.763	5635.269498	1−25−20	89−59−53	58.864
G1−41	−126154.904	−21669.059	0.090	−13.609	83.615	7.525350	270−22−44	88−57−24	13.609
K248	−126154.814	−21682.668	0.280	−6.512	63.494	17.778320	272−27−43	182−04−59	6.518
K249	−126154.534	−21689.180	0.473	−14.888	42.094	19.910462	271−49−11	179−21−28	14.896
K250	−126154.061	−21704.068	0.131	−13.603	13.603	1.781993	270−33−06	178−43−55	13.604
合計					倍面積	5713.584164			214.770
					面　積	2856.7920820			
					坪　数	864.17			

面積（倍横距法）計算書

地番 = K301

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G1-4	-126249.095	-21713.314	-0.020	19.153	19.153	-0.383060	90-03-35	174-05-01	19.153
G1-43	-126249.115	-21694.161	35.940	0.512	38.818	1395.118920	0-48-58	90-45-23	35.944
G1-42	-126213.175	-21693.649	0.634	-25.506	13.824	8.764416	271-25-26	90-36-28	25.514
G1-39	-126212.541	-21719.155	-0.979	-0.025	-11.707	11.461153	181-27-46	90-02-20	0.979
K7	-126213.520	-21719.180	-19.739	-0.490	-12.222	241.250058	181-25-19	179-57-33	19.745
K8	-126233.259	-21719.670	-13.238	-0.350	-13.062	172.914756	181-30-52	180-05-33	13.243
K9	-126246.497	-21720.020	-0.842	1.066	-12.346	10.395332	128-18-15	126-47-23	1.358
G1-1	-126247.339	-21718.954	-0.965	1.747	-9.533	9.199345	118-54-55	170-36-40	1.996
G1-2	-126248.304	-21717.207	-0.583	1.906	-5.880	3.428040	107-00-27	168-05-32	1.993
G1-3	-126248.887	-21715.301	-0.208	1.987	-1.987	0.413296	95-58-34	168-58-07	1.998
合計					倍面積	1852.562256			121.923
					面　積	926.2811280			
					坪　数	280.20			

面積（倍横距法）計算書

地番 = K302

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G2-48B	-126264.050	-21689.773	0.071	-19.105	-19.105	-1.356455	270-12-47	84-02-40	19.105
G2-12B	-126263.979	-21708.878	0.382	-4.568	-42.778	-16.341196	274-46-49	184-34-02	4.584
G2-13B	-126263.597	-21713.446	-0.109	-6.963	-54.309	5.919681	269-06-11	174-19-22	6.964
G2-14B	-126263.706	-21720.409	0.002	-0.041	-61.313	-0.122626	272-47-34	183-41-23	0.041
G2-15B	-126263.704	-21720.450	-0.614	-0.013	-61.367	37.679338	181-12-47	88-25-13	0.614
G2-49C	-126264.318	-21720.463	-0.759	30.579	-30.801	23.377959	91-25-19	90-12-32	30.588
G2-50C	-126265.077	-21689.884	1.027	0.111	-0.111	-0.113997	6-10-07	94-44-48	1.033
合計					倍面積	49.042704			62.929
					面　積	24.5213520			
					坪　数	7.41			

面積（倍横距法）計算書

地番 = K303

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G2-8C	-126264.647	-21675.081	0.111	-0.843	-0.843	-0.093573	277-30-04	91-20-56	0.850
G2-205B	-126264.536	-21675.924	0.260	-4.251	-5.937	-1.543620	273-30-00	175-59-56	4.259
G2-10B	-126264.276	-21680.175	0.225	-8.870	-19.058	-4.288050	271-27-11	177-57-11	8.873
G2-11	-126264.051	-21689.045	0.001	-0.728	-28.656	-0.028656	270-04-43	178-37-32	0.728
G2-48B	-126264.050	-21689.773	-1.027	-0.111	-29.495	30.291365	186-10-07	96-05-24	1.033
G2-50C	-126265.077	-21689.884	-15.322	-1.650	-31.256	478.904432	186-08-47	179-58-40	15.411
G2-67C	-126280.399	-21691.534	-1.616	-0.174	-33.080	53.457280	186-08-44	179-59-57	1.625
G2-103B	-126282.015	-21691.708	-0.361	14.716	-18.538	6.692218	91-24-19	85-15-35	14.720
G2-105C	-126282.376	-21676.992	17.729	1.911	-1.911	-33.880119	6-09-08	94-44-49	17.832
合計					倍面積	529.511277			65.331
					面　積	264.7556385			
					坪　数	80.08			

面積（倍横距法）計算書

地番 = K304

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G2-1B	-126273.854	-21659.261	4.837	-1.282	-1.282	-6.201034	345-09-20	131-32-24	5.004
G2-2B	-126269.017	-21660.543	1.002	-2.330	-4.894	-4.903788	293-16-11	128-06-51	2.536
G2-3B	-126268.015	-21662.873	0.885	-2.371	-9.595	-8.491575	290-28-07	177-11-56	2.531
G2-4B	-126267.130	-21665.244	0.507	-1.592	-13.558	-6.873906	287-39-54	177-11-47	1.671
G2-202B	-126266.623	-21666.836	0.566	-1.625	-16.775	-9.494650	289-12-13	181-32-19	1.721
G2-203B	-126266.057	-21668.461	1.309	-5.848	-24.248	-31.740632	282-37-01	173-24-48	5.993
G2-204	-126264.748	-21674.309	0.101	-0.772	-30.868	-3.117668	277-27-13	174-50-12	0.779
G2-8C	-126264.647	-21675.081	-17.729	-1.911	-33.551	594.825679	186-09-08	88-41-55	17.832
G2-105C	-126282.376	-21676.992	-0.322	13.143	-22.319	7.186718	91-24-12	85-15-04	13.147
G2-104C	-126282.698	-21663.849	0.670	0.228	-8.948	-5.995160	18-47-36	107-23-24	0.708
G2-42B	-126282.028	-21663.621	1.889	0.772	-7.948	-15.013772	22-13-44	183-26-08	2.041
G2-43B	-126280.139	-21662.849	1.367	0.626	-6.550	-8.953850	24-36-17	182-22-33	1.504
G2-44B	-126278.772	-21662.223	1.800	0.964	-4.960	-8.928000	28-10-17	183-34-00	2.042
G2-45B	-126276.972	-21661.259	1.290	0.767	-3.229	-4.165410	30-44-05	182-33-48	1.501
G2-46B	-126275.682	-21660.492	1.473	0.995	-1.467	-2.160891	34-02-19	183-18-14	1.778
G2-47B	-126274.209	-21659.497	0.355	0.236	-0.236	-0.083780	33-36-56	179-34-37	0.426
合計					倍面積	485.888281			61.214
					面　積	242.9441405			
					坪　数	73.49			

面積（倍横距法）計算書

地番 = K305

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G2-104C	-126282.698	-21663.849	0.322	-13.143	-13.143	-4.232046	271-24-12	72-40-23	13.147
G2-105C	-126282.376	-21676.992	0.361	-14.716	-41.002	-14.801722	271-24-19	180-00-07	14.720
G2-103B	-126282.015	-21691.708	-12.125	-1.309	-57.027	691.452375	186-09-42	94-45-23	12.195
G2-52C	-126294.140	-21693.017	-0.673	27.129	-31.207	21.002311	91-25-16	85-15-34	27.137
G2-53C	-126294.813	-21665.888	3.287	0.236	-3.842	-12.628654	4-06-24	92-41-08	3.295
G2-36B	-126291.526	-21665.652	1.161	0.088	-3.518	-4.084398	4-20-04	180-13-40	1.164
G2-37B	-126290.365	-21665.564	1.487	0.181	-3.249	-4.831263	6-56-24	182-36-20	1.498
G2-38B	-126288.878	-21665.383	2.008	0.364	-2.704	-5.429632	10-16-29	183-20-05	2.041
G2-39B	-126286.870	-21665.019	1.460	0.347	-1.993	-2.909780	13-22-10	183-05-41	1.501
G2-40B	-126285.410	-21664.672	1.957	0.567	-1.079	-2.111603	16-09-28	182-47-18	2.037
G2-41B	-126283.453	-21664.105	0.755	0.256	-0.256	-0.193280	18-43-49	182-34-21	0.797
合計					倍面積	661.232308			79.532
					面　積	330.6161540			
					坪　数	100.01			

面積（倍横距法）計算書

地番 = K306

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G2-53C	-126294.813	-21665.888	0.673	-27.129	-27.129	-18.257817	271-25-16	87-19-38	27.137
G2-52C	-126294.140	-21693.017	-4.984	-0.538	-54.796	273.103264	186-09-39	94-44-23	5.013
G2-102C	-126299.124	-21693.555	-0.677	27.310	-28.024	18.972248	91-25-12	85-15-33	27.318
G2-101C	-126299.801	-21666.245	4.988	0.357	-0.357	-1.780716	4-05-38	92-40-26	5.001
合計					倍面積	272.036979			64.469
					面　積	136.0184895			
					坪　数	41.14			

面積（倍横距法）計算書

地番 = K307

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G2-59C	-126353.136	-21669.959	1.126	0.025	0.025	0.028150	1-16-19	89-50-01	1.126
G2-33B	-126352.010	-21669.934	2.604	0.120	0.170	0.442680	2-38-19	181-22-00	2.607
G2-34B	-126349.406	-21669.814	1.295	0.104	0.394	0.510230	4-35-29	181-57-10	1.299
G2-35B	-126348.111	-21669.710	48.310	3.465	3.963	191.452530	4-06-09	179-30-40	48.434
G2-101C	-126299.801	-21666.245	0.677	-27.310	-19.882	-13.460114	271-25-12	87-19-03	27.318
G2-102C	-126299.124	-21693.555	-16.064	-1.734	-48.926	785.947264	186-09-39	94-44-27	16.157
G2-60C	-126315.188	-21695.289	-1.250	-0.135	-50.795	63.493750	186-09-51	180-00-12	1.257
G2-62B	-126316.438	-21695.424	0.004	-0.308	-51.238	-0.204952	270-44-39	264-34-48	0.308
G2-63B	-126316.434	-21695.732	0.114	-3.229	-54.775	-6.244350	272-01-19	181-16-40	3.231
G2-55B	-126316.320	-21698.961	-32.162	-0.787	-58.791	1890.836142	181-24-06	89-22-47	32.172
G2-57B	-126348.482	-21699.748	-3.904	-0.078	-59.656	232.897024	181-08-41	179-44-35	3.905
G2-58B	-126352.386	-21699.826	-0.750	29.867	-29.867	22.400250	91-26-18	90-17-37	29.876
合計					倍面積	3168.098604			167.690
					面　積	1584.0493020			
					坪　数	479.17			

面積（倍横距法）計算書

地番 = K308

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G2-25B	-126371.456	-21668.770	1.260	-0.192	-0.192	-0.241920	351-20-09	79-54-12	1.275
G2-26B	-126370.196	-21668.962	2.581	-0.329	-0.713	-1.840253	352-44-08	181-23-59	2.602
G2-27B	-126367.615	-21669.291	2.596	-0.276	-1.318	-3.421528	353-55-53	181-11-45	2.611
G2-28B	-126365.019	-21669.567	2.592	-0.203	-1.797	-4.657824	355-31-19	181-35-26	2.600
G2-29B	-126362.427	-21669.770	2.603	-0.140	-2.140	-5.570420	356-55-17	181-23-58	2.607
G2-30B	-126359.824	-21669.910	2.605	-0.075	-2.355	-6.134775	358-21-03	181-25-46	2.606
G2-31B	-126357.219	-21669.985	2.602	-0.008	-2.438	-6.343676	359-49-26	181-28-23	2.602
G2-32B	-126354.617	-21669.993	1.481	0.034	-2.412	-3.572172	1-18-54	181-29-28	1.481
G2-59C	-126353.136	-21669.959	0.750	-29.867	-32.245	-24.183750	271-26-18	90-07-24	29.876
G2-58B	-126352.386	-21699.826	-18.280	-0.537	-62.649	1145.223720	181-40-58	90-14-40	18.288
G2-54D	-126370.666	-21700.363	-0.790	31.593	-31.593	24.958470	91-25-57	89-44-59	31.603
合計					倍面積	1114.215872			98.151
					面　積	557.1079360			
					坪　数	168.52			

面積（倍横距法）計算書

地番 = K309

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G2-21B	-126353.130	-21722.646	-0.686	-0.022	-0.022	0.015092	181-50-13	180-09-48	0.686
G2-22B	-126353.816	-21722.668	-13.034	-0.301	-0.345	4.496730	181-19-23	179-29-10	13.037
G2-23B	-126366.850	-21722.969	-3.249	-0.038	-0.684	2.222316	180-40-12	179-20-49	3.249
G2-24B	-126370.099	-21723.007	-0.567	22.644	21.922	-12.429774	91-26-04	90-45-52	22.651
G2-54D	-126370.666	-21700.363	18.280	0.537	45.103	824.482840	1-40-58	90-14-54	18.288
G2-58B	-126352.386	-21699.826	3.904	0.078	45.718	178.483072	1-08-41	179-27-43	3.905
G2-57B	-126348.482	-21699.748	0.554	-22.746	23.050	12.769700	271-23-43	90-15-02	22.753
G2-56C	-126347.928	-21722.494	-5.202	-0.152	0.152	-0.790704	181-40-25	90-16-42	5.204
合計					倍面積	1009.249272			89.773
					面　積	504.6246360			
					坪　数	152.64			

面積（倍横距法）計算書

地番 = K310

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G2-19B	-126333.822	-21722.159	-8.748	-0.178	-0.178	1.557144	181-09-56	179-40-48	8.750
G2-20B	-126342.570	-21722.337	-5.358	-0.157	-0.513	2.748654	181-40-42	180-30-46	5.360
G2-56C	-126347.928	-21722.494	-0.554	22.746	22.076	-12.230104	91-23-43	89-43-01	22.753
G2-57B	-126348.482	-21699.748	32.162	0.787	45.609	1466.876658	1-24-06	90-00-23	32.172
G2-55B	-126316.320	-21698.961	0.854	-22.722	23.674	20.217596	272-09-09	90-45-03	22.738
G2-51C	-126315.466	-21721.683	-18.356	-0.476	0.476	-8.737456	181-29-08	89-19-59	18.362
合計					倍面積	1470.432492			110.135
					面　積	735.2162460			
					坪　数	222.40			

面積（倍横距法）計算書

地番 = K311

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G2-61C	-126314.224	-21721.651	-1.242	-0.032	-0.032	0.039744	181-28-33	89-22-54	1.242
G2-51C	-126315.466	-21721.683	-0.854	22.722	22.658	-19.349932	92-09-09	90-40-36	22.738
G2-55B	-126316.320	-21698.961	-0.114	3.229	48.609	-5.541426	92-01-19	179-52-10	3.231
G2-63B	-126316.434	-21695.732	-0.004	0.308	52.146	-0.208584	90-44-39	178-43-20	0.308
G2-62B	-126316.438	-21695.424	1.250	0.135	52.589	65.736250	6-09-51	95-25-12	1.257
G2-60C	-126315.188	-21695.289	0.964	-26.362	26.362	25.412968	272-05-39	85-55-48	26.380
合計					倍面積	66.089020			55.156
					面　積	33.0445100			
					坪　数	9.99			

面積（倍横距法）計算書

地番 = K312

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G2-64C	-126273.563	-21720.666	-0.284	-0.006	-0.006	0.001704	181-12-37	89-31-57	0.284
G2-16B	-126273.847	-21720.672	-20.035	-0.529	-0.541	10.838935	181-30-45	180-18-08	20.042
G2-17B	-126293.882	-21721.201	-20.003	-0.441	-1.511	30.224533	181-15-47	179-45-02	20.008
G2-18B	-126313.885	-21721.642	-0.339	-0.009	-1.961	0.664779	181-31-15	180-15-28	0.339
G2-61C	-126314.224	-21721.651	-0.964	26.362	24.392	-23.513888	92-05-39	90-34-24	26.380
G2-60C	-126315.188	-21695.289	16.064	1.734	52.488	843.167232	6-09-39	94-04-00	16.157
G2-102C	-126299.124	-21693.555	4.984	0.538	54.760	272.923840	6-09-39	180-00-00	5.013
G2-52C	-126294.140	-21693.017	12.125	1.309	56.607	686.359875	6-09-42	180-00-03	12.195
G2-103B	-126282.015	-21691.708	1.616	0.174	58.090	93.873440	6-08-44	179-59-02	1.625
G2-67C	-126280.399	-21691.534	0.280	-13.413	44.851	12.558280	271-11-45	85-03-01	13.416
G2-66	-126280.119	-21704.947	6.268	-5.887	25.551	160.153668	316-47-43	225-35-58	8.599
G2-65	-126273.851	-21710.834	0.288	-9.832	9.832	2.831616	271-40-40	134-52-57	9.836
合計					倍面積	2090.084014			133.894
					面　積	1045.0420070			
					坪　数	316.12			

面積（倍横距法）計算書

地番 = K313

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G2-49C	-126264.318	-21720.463	-9.245	-0.203	-0.203	1.876735	181-15-28	89-50-09	9.247
G2-64C	-126273.563	-21720.666	-0.288	9.832	9.426	-2.714688	91-40-40	90-25-12	9.836
G2-65	-126273.851	-21710.834	-6.268	5.887	25.145	-157.608860	136-47-43	225-07-03	8.599
G2-66	-126280.119	-21704.947	-0.280	13.413	44.445	-12.444600	91-11-45	134-24-02	13.416
G2-67C	-126280.399	-21691.534	15.322	1.650	59.508	911.781576	6-08-47	94-57-02	15.411
G2-50C	-126265.077	-21689.884	0.759	-30.579	30.579	23.209461	271-25-19	85-16-32	30.588
合計					倍面積	764.099624			87.097
					面　積	382.0498120			
					坪　数	115.57			

面積（倍横距法）計算書

地番 = K314

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G3-2B	-126372.602	-21723.089	-1.202	-0.047	-0.047	0.056494	182-14-21	90-48-57	1.203
G3-3B	-126373.804	-21723.136	-12.997	-0.337	-0.431	5.601707	181-29-07	179-14-46	13.001
G3-26C	-126386.801	-21723.473	-0.774	31.221	30.453	-23.570622	91-25-12	89-56-05	31.231
G3-27C	-126387.575	-21692.252	14.198	0.353	62.027	880.659346	1-25-27	90-00-15	14.202
G3-24C	-126373.377	-21691.899	0.775	-31.190	31.190	24.172250	271-25-24	89-59-57	31.200
合計					倍面積	886.919175			90.837
					面　積	443.4595875			
					坪　数	134.14			

面積（倍横距法）計算書

地番 = K315

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G3-1B	-126373.961	-21668.373	0.584	-23.526	-23.526	-13.739184	271-25-19	100-09-53	23.533
G3-24C	-126373.377	-21691.899	-14.198	-0.353	-47.405	673.056190	181-25-27	90-00-08	14.202
G3-27C	-126387.575	-21692.252	-18.679	-0.464	-48.222	900.738738	181-25-23	179-59-56	18.685
G3-25C	-126406.254	-21692.716	-0.734	29.422	-19.264	14.139776	91-25-45	90-00-22	29.431
G3-23D	-126406.988	-21663.294	33.027	-5.079	5.079	167.744133	351-15-26	79-49-41	33.415
合計					倍面積	1741.939653			119.266
					面　積	870.9698265			
					坪　数	263.46			

面積（倍横距法）計算書

地番 = K316

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G3-22D	-126405.476	-21723.949	-8.294	-0.209	-0.209	1.733446	181-26-37	90-01-00	8.297
G3-5B	-126413.770	-21724.158	-12.465	-0.314	-0.732	9.124380	181-26-35	179-59-58	12.469
G3-28C	-126426.235	-21724.472	-1.597	64.383	63.337	-101.149189	91-25-15	89-58-40	64.403
G3-29B	-126427.832	-21660.089	20.844	-3.205	124.515	2595.390660	351-15-31	79-50-16	21.089
G3-23D	-126406.988	-21663.294	0.734	-29.422	91.888	67.445792	271-25-45	100-10-14	29.431
G3-25C	-126406.254	-21692.716	0.778	-31.233	31.233	24.299274	271-25-37	179-59-52	31.243
合計					倍面積	2596.844363			166.932
					面　積	1298.4221815			
					坪　数	392.77			

面積（倍横距法）計算書

地番 = K317

測点	X座標	Y座標	DX	DY	倍横距	倍面積	方向角	夾　角	距　離
G3-28C	-126426.235	-21724.472	-7.550	-0.190	-0.190	1.434500	181-26-30	90-01-15	7.552
G3-6B	-126433.785	-21724.662	-15.966	-0.373	-0.753	12.022398	181-20-18	179-53-48	15.970
G3-7B	-126449.751	-21725.035	-0.738	-0.017	-1.143	0.843534	181-19-11	179-58-53	0.738
G3-32C	-126450.489	-21725.052	-0.799	32.144	30.984	-24.756216	91-25-26	90-06-15	32.154
G3-31B	-126451.288	-21692.908	-24.601	-0.615	62.513	-1537.882313	181-25-55	270-00-29	24.609
G3-30C	-126475.889	-21693.523	-0.844	33.552	95.450	-80.559800	91-26-27	90-00-32	33.563
G3-11B	-126476.733	-21659.971	3.521	3.554	132.556	466.729676	45-16-02	133-49-35	5.003
G3-12B	-126473.212	-21656.417	11.252	-0.210	135.900	1529.146800	358-55-51	133-39-49	11.254
G3-13B	-126461.960	-21656.627	1.887	-0.033	135.657	255.984759	358-59-53	180-04-02	1.887
G3-14B	-126460.073	-21656.660	3.769	-0.142	135.482	510.631658	357-50-32	178-50-39	3.772
G3-15B	-126456.304	-21656.802	3.771	-0.210	135.130	509.575230	356-48-45	178-58-13	3.777
G3-16B	-126452.533	-21657.012	3.761	-0.286	134.634	506.358474	355-39-05	178-50-20	3.772
G3-17B	-126448.772	-21657.298	3.760	-0.361	133.987	503.791120	354-30-57	178-51-52	3.777
G3-18B	-126445.012	-21657.659	3.751	-0.438	133.188	499.588188	353-20-23	178-49-26	3.776
G3-19B	-126441.261	-21658.097	3.741	-0.501	132.249	494.743509	352-22-20	179-01-57	3.774
G3-20B	-126437.520	-21658.598	1.864	-0.276	131.472	245.063808	351-34-39	179-12-19	1.884
G3-21B	-126435.656	-21658.874	7.824	-1.215	129.981	1016.971344	351-10-23	179-35-44	7.918
G3-29B	-126427.832	-21660.089	1.597	-64.383	64.383	102.819651	271-25-15	100-14-52	64.403
合計					倍面積	5012.506320			229.583
					面　積	2506.2531600			
					坪　数	758.14			

面積（倍横距法）計算書

地番 = K318

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G3-32C	-126450.489	-21725.052	-3.890	-0.089	-0.089	0.346210	181-18-38	89-53-12	3.891
G3-8B	-126454.379	-21725.141	-5.709	-0.145	-0.323	1.844007	181-27-18	180-08-40	5.711
G3-9B	-126460.088	-21725.286	-15.279	10.994	10.526	-160.826754	144-15-47	142-48-29	18.823
G3-10B	-126475.367	-21714.292	-0.522	20.769	42.289	-22.074858	91-26-23	127-10-36	20.776
G3-30C	-126475.889	-21693.523	24.601	0.615	63.673	1566.419473	1-25-55	89-59-32	24.609
G3-31B	-126451.288	-21692.908	0.799	-32.144	32.144	25.683056	271-25-26	89-59-31	32.154
合計					倍面積	1411.391134			105.964
					面　積	705.6955670			
					坪　数	213.47			

面積（倍横距法）計算書

地番 = K319

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G3-26C	-126386.801	-21723.473	-6.996	-0.182	-0.182	1.273272	181-29-25	90-04-13	6.998
G3-4B	-126393.797	-21723.655	-11.679	-0.294	-0.658	7.684782	181-26-31	179-57-06	11.683
G3-22D	-126405.476	-21723.949	-0.778	31.233	30.281	-23.558618	91-25-37	89-59-06	31.243
G3-25C	-126406.254	-21692.716	18.679	0.464	61.978	1157.687062	1-25-23	89-59-46	18.685
G3-27C	-126387.575	-21692.252	0.774	-31.221	31.221	24.165054	271-25-12	89-59-49	31.231
合計					倍面積	1167.251552			99.840
					面　積	583.6257760			
					坪　数	176.54			

面積（倍横距法）計算書

地番 = K320

測点	X座標	Y座標	DX	DY	倍横距	倍面積	方向角	夾　角	距　離
G4-1B	-126489.255	-21656.136	3.489	-3.500	-3.500	-12.211500	314-54-35	135-53-36	4.942
G4-2B	-126485.766	-21659.636	0.070	-1.839	-8.839	-0.618730	272-10-48	137-16-13	1.840
G4-47	-126485.696	-21661.475	1.327	-52.951	-63.629	-84.435683	271-26-08	179-15-20	52.968
G4-3B	-126484.369	-21714.426	-14.713	-11.855	-128.435	1889.664155	218-51-36	127-25-28	18.895
G4-4B	-126499.082	-21726.281	-14.678	-0.392	-140.682	2064.930396	181-31-47	142-40-11	14.683
G4-5B	-126513.760	-21726.673	-16.233	-0.400	-141.474	2296.547442	181-24-42	179-52-55	16.238
G4-43C	-126529.993	-21727.073	-1.872	76.042	-65.832	123.237504	91-24-37	89-59-55	76.065
G4-44C	-126531.865	-21651.031	0.304	-0.110	10.100	3.070400	340-06-28	68-41-51	0.323
G4-30B	-126531.561	-21651.141	2.212	-0.748	9.242	20.443304	341-19-00	181-12-32	2.335
G4-31B	-126529.349	-21651.889	2.248	-0.679	7.815	17.568120	343-11-36	181-52-36	2.348
G4-32B	-126527.101	-21652.568	2.262	-0.617	6.519	14.745978	344-44-34	181-32-58	2.345
G4-33B	-126524.839	-21653.185	2.277	-0.562	5.340	12.159180	346-08-08	181-23-34	2.345
G4-34B	-126522.562	-21653.747	2.297	-0.476	4.302	9.881694	348-17-33	182-09-25	2.346
G4-35B	-126520.265	-21654.223	2.305	-0.434	3.392	7.818560	349-20-13	181-02-40	2.346
G4-36B	-126517.960	-21654.657	2.311	-0.367	2.591	5.987801	350-58-35	181-38-22	2.340
G4-37B	-126515.649	-21655.024	2.322	-0.304	1.920	4.458240	352-32-28	181-33-53	2.342
G4-38B	-126513.327	-21655.328	2.330	-0.227	1.389	3.236370	354-26-08	181-53-40	2.341
G4-39B	-126510.997	-21655.555	2.339	-0.179	0.983	2.299237	355-37-26	181-11-18	2.346
G4-40B	-126508.658	-21655.734	2.330	-0.108	0.696	1.621680	357-20-46	181-43-20	2.333
G4-41B	-126506.328	-21655.842	1.173	-0.021	0.567	0.665091	358-58-28	181-37-42	1.173
G4-42B	-126505.155	-21655.863	15.900	-0.273	0.273	4.340700	359-00-59	180-02-31	15.902
合計					倍面積	6385.409939			228.796
					面　積	3192.7049695			
					坪　数	965.79			

面積（倍横距法）計算書

地番 = K321

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G4-43C	-126529.993	-21727.073	-3.787	-0.093	-0.093	0.352191	181-24-24	89-59-47	3.788
G4-6B	-126533.780	-21727.166	-7.675	-0.198	-0.384	2.947200	181-28-40	180-04-16	7.678
G4-48B	-126541.455	-21727.364	-2.993	-0.045	-0.627	1.876611	180-51-41	179-23-01	2.993
G4-7B	-126544.448	-21727.409	-1.398	-0.034	-0.706	0.986988	181-23-35	180-31-54	1.398
G4-45C	-126545.846	-21727.443	-2.020	82.696	81.956	-165.551120	91-23-57	90-00-22	82.721
G4-46C	-126547.866	-21644.747	13.020	-5.167	159.485	2076.494700	338-21-15	66-57-18	14.008
G4-28B	-126534.846	-21649.914	1.086	-0.434	153.884	167.118024	338-13-00	179-51-45	1.170
G4-29B	-126533.760	-21650.348	1.895	-0.683	152.767	289.493465	340-10-47	181-57-47	2.014
G4-44C	-126531.865	-21651.031	1.872	-76.042	76.042	142.350624	271-24-37	111-13-50	76.065
合計					倍面積	2516.068683			191.835
					面　積	1258.0343415			
					坪　数	380.55			

面積（倍横距法）計算書

地番 = K322

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G4-45C	-126545.846	-21727.443	-27.880	-0.683	-0.683	19.042040	181-24-12	90-00-15	27.888
G4-8B	-126573.726	-21728.126	-10.156	-0.279	-1.645	16.706620	181-34-25	180-10-13	10.160
G4-9B	-126583.882	-21728.405	-1.567	10.108	8.184	-12.824328	98-48-44	97-14-19	10.229
G4-10B	-126585.449	-21718.297	0.182	20.758	39.050	7.107100	89-29-52	170-41-08	20.759
G4-11B	-126585.267	-21697.539	-2.901	9.071	68.879	-199.817979	107-44-05	198-14-13	9.524
G4-12B	-126588.168	-21688.468	1.189	51.881	129.831	154.369059	88-41-14	160-57-09	51.895
G4-13B	-126586.979	-21636.587	2.197	2.052	183.764	403.729508	43-02-44	134-21-30	3.006
G4-14B	-126584.782	-21634.535	0.419	-0.023	185.793	77.847267	356-51-29	133-48-45	0.420
G4-15B	-126584.363	-21634.558	2.145	-0.136	185.634	398.184930	356-22-20	179-30-51	2.149
G4-16B	-126582.218	-21634.694	2.139	-0.221	185.277	396.307503	354-06-04	177-43-44	2.150
G4-17a	-126580.079	-21634.915	2.122	-0.243	184.813	392.173186	353-28-02	179-21-58	2.136
G4-18B	-126577.957	-21635.158	2.121	-0.319	184.251	390.796371	351-26-48	177-58-46	2.145
G4-19B	-126575.836	-21635.477	2.111	-0.381	183.551	387.476161	349-46-09	178-19-21	2.145
G4-20B	-126573.725	-21635.858	2.094	-0.447	182.723	382.621962	347-57-00	178-10-51	2.141
G4-21B	-126571.631	-21636.305	2.081	-0.499	181.777	378.277937	346-30-57	178-33-57	2.140
G4-22B	-126569.550	-21636.804	2.078	-0.557	180.721	375.538238	344-59-41	178-28-44	2.151
G4-23B	-126567.472	-21637.361	2.047	-0.623	179.541	367.520427	343-04-21	178-04-40	2.140
G4-24B	-126565.425	-21637.984	2.041	-0.670	178.248	363.804168	341-49-35	178-45-14	2.148
G4-25B	-126563.384	-21638.654	2.010	-0.735	176.843	355.454430	339-54-50	178-05-15	2.140
G4-26B	-126561.374	-21639.389	0.995	-0.392	175.716	174.837420	338-29-49	178-34-59	1.069
G4-27B	-126560.379	-21639.781	12.513	-4.966	170.358	2131.689654	338-21-13	179-51-24	13.462
G4-46C	-126547.866	-21644.747	2.020	-82.696	82.696	167.045920	271-23-57	113-02-44	82.721
合計					倍面積	7127.887594			254.718
					面　積	3563.9437970			
					坪　数	1078.09			

面積（倍横距法）計算書

地番 = K323

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G9-19C	-126370.059	-21799.702	0.580	-16.995	-16.995	-9.857100	271-57-17	90-32-00	17.005
G9-7B	-126369.479	-21816.697	0.618	-23.844	-57.834	-35.741412	271-29-05	179-31-48	23.852
G9-8B	-126368.861	-21840.541	-18.199	-0.456	-82.134	1494.756666	181-26-07	89-57-02	18.205
G9-31C	-126387.060	-21840.997	-1.016	40.847	-41.743	42.410888	91-25-29	89-59-22	40.860
G9-32C	-126388.076	-21800.150	3.630	0.091	-0.805	-2.922150	1-26-10	90-00-41	3.631
G9-21C	-126384.446	-21800.059	14.387	0.357	-0.357	-5.136159	1-25-17	179-59-07	14.391
合計					倍面積	1483.510733			117.944
					面　積	741.7553665			
					坪　数	224.38			

面積（倍横距法）計算書

地番 = K324

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G9-1B	-126373.444	-21750.666	2.391	-8.251	-8.251	-19.728141	286-09-38	104-43-34	8.590
G9-2B	-126371.053	-21758.917	0.853	-10.273	-26.775	-22.839075	274-44-48	168-35-10	10.308
G9-3B	-126370.200	-21769.190	0.186	-10.117	-47.165	-8.772690	271-03-12	176-18-24	10.119
G9-4B	-126370.014	-21779.307	-0.039	-12.097	-69.379	2.705781	269-48-55	178-45-43	12.097
G9-5B	-126370.053	-21791.404	-0.187	-2.983	-84.459	15.793833	266-24-46	176-35-51	2.989
G9-6B	-126370.240	-21794.387	0.181	-5.315	-92.757	-16.789017	271-57-02	185-32-16	5.318
G9-19C	-126370.059	-21799.702	-14.387	-0.357	-98.429	1416.098023	181-25-17	89-28-15	14.391
G9-21C	-126384.446	-21800.059	-1.218	49.087	-49.699	60.533382	91-25-17	90-00-00	49.102
G9-22C	-126385.664	-21750.972	12.220	0.306	-0.306	-3.739320	1-26-04	90-00-47	12.224
合計					倍面積	1423.262776			125.138
					面　積	711.6313880			
					坪　数	215.26			

面積（倍横距法）計算書

地番 = K325

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G9-22C	-126385.664	-21750.972	1.218	-49.087	-49.087	-59.787966	271-25-17	89-59-24	49.102
G9-21C	-126384.446	-21800.059	-3.630	-0.091	-98.265	356.701950	181-26-10	90-00-53	3.631
G9-32C	-126388.076	-21800.150	-23.458	-0.583	-98.939	2320.911062	181-25-25	179-59-15	23.465
G9-23C	-126411.534	-21800.733	-1.218	49.083	-50.439	61.434702	91-25-17	89-59-52	49.098
G9-24C	-126412.752	-21751.650	19.644	0.492	-0.864	-16.972416	1-26-05	90-00-48	19.650
G9-18B	-126393.108	-21751.158	7.444	0.186	-0.186	-1.384584	1-25-53	179-59-48	7.446
合計					倍面積	2660.902748			152.392
					面　積	1330.4513740			
					坪　数	402.46			

面積（倍横距法）計算書

地番 = K326

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G9-24C	-126412.752	-21751.650	1.218	-49.083	-49.083	-59.783094	271-25-17	89-57-54	49.098
G9-23C	-126411.534	-21800.733	-0.206	-0.005	-98.171	20.223226	181-23-25	89-58-08	0.206
G9-34C	-126411.740	-21800.738	-17.120	-0.425	-98.601	1688.049120	181-25-19	180-01-54	17.125
G9-25C	-126428.860	-21801.163	-1.220	49.102	-49.924	60.907280	91-25-24	90-00-05	49.117
G9-26C	-126430.080	-21752.061	16.974	0.402	-0.420	-7.129080	1-21-24	89-56-00	16.979
G9-17B	-126413.106	-21751.659	0.354	0.009	-0.009	-0.003186	1-27-23	180-05-59	0.354
合計					倍面積	1702.264266			132.879
					面　積	851.1321330			
					坪　数	257.46			

面積（倍横距法）計算書

地番 = K327

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G9-26C	-126430.080	-21752.061	1.220	-49.102	-49.102	-59.904440	271-25-24	90-04-39	49.117
G9-25C	-126428.860	-21801.163	-9.008	-0.224	-98.428	886.639424	181-25-28	90-00-04	9.011
G9-100C	-126437.868	-21801.387	-6.202	-0.154	-98.806	612.794812	181-25-21	179-59-53	6.204
G9-27C	-126444.070	-21801.541	-1.221	49.076	-49.884	60.908364	91-25-31	90-00-10	49.091
G9-28C	-126445.291	-21752.465	1.535	0.036	-0.772	-1.185020	1-20-37	89-55-06	1.535
G9-15B	-126443.756	-21752.429	10.654	0.297	-0.439	-4.677106	1-35-49	180-15-12	10.658
G9-16B	-126433.102	-21752.132	3.022	0.071	-0.071	-0.214562	1-20-45	179-44-56	3.023
合計					倍面積	1494.361472			128.639
					面　積	747.1807360			
					坪　数	226.02			

面積（倍横距法）計算書

地番 = K328

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G9-28C	-126445.291	-21752.465	1.221	-49.076	-49.076	-59.921796	271-25-31	90-04-57	49.091
G9-27C	-126444.070	-21801.541	-11.054	-0.275	-98.427	1088.012058	181-25-30	89-59-59	11.057
G9-36C	-126455.124	-21801.816	-4.652	-0.115	-98.817	459.696684	181-24-58	179-59-28	4.653
G9-29C	-126459.776	-21801.931	-1.058	42.549	-56.383	59.653214	91-25-28	90-00-30	42.562
G9-39C	-126460.834	-21759.382	6.541	0.163	-13.671	-89.422011	1-25-39	90-00-11	6.543
G9-38C	-126454.293	-21759.219	-0.163	6.532	-6.976	1.137088	91-25-46	270-00-07	6.534
G9-37C	-126454.456	-21752.687	1.382	0.031	-0.413	-0.570766	1-17-06	89-51-20	1.382
G9-13	-126453.074	-21752.656	4.626	0.117	-0.265	-1.225890	1-26-56	180-09-50	4.627
G9-14	-126448.448	-21752.539	3.157	0.074	-0.074	-0.233618	1-20-34	179-53-38	3.158
合計					倍面積	1457.124963			129.607
					面　積	728.5624815			
					坪　数	220.39			

面積（倍横距法）計算書

地番 = K329

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G9-37C	-126454.456	-21752.687	0.163	-6.532	-6.532	-1.064716	271-25-46	90-08-14	6.534
G9-38C	-126454.293	-21759.219	-6.541	-0.163	-13.227	86.517807	181-25-39	89-59-53	6.543
G9-39C	-126460.834	-21759.382	-0.133	5.338	-8.052	1.070916	91-25-38	89-59-59	5.340
G9-30C	-126460.967	-21754.044	1.546	1.245	-1.469	-2.271074	38-50-41	127-25-03	1.985
G9-12B	-126459.421	-21752.799	4.965	0.112	-0.112	-0.556080	1-17-32	142-26-51	4.966
合計					倍面積	83.696853			25.368
					面　積	41.8484265			
					坪　数	12.65			

面積（倍横距法）計算書

地番 = K330

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G9-30C	-126460.967	-21754.044	0.133	-5.338	-5.338	-0.709954	271-25-38	52-33-56	5.340
G9-39C	-126460.834	-21759.382	1.058	-42.549	-53.225	-56.312050	271-25-28	179-59-50	42.562
G9-29C	-126459.776	-21801.931	-13.425	-0.334	-96.108	1290.249900	181-25-31	90-00-03	13.429
G9-20C	-126473.201	-21802.265	-0.943	37.603	-58.839	55.485177	91-26-12	90-00-41	37.615
G9-11B	-126474.144	-21764.662	13.177	10.618	-10.618	-139.913386	38-51-42	127-25-30	16.923
合計					倍面積	1148.799687			115.869
					面　積	574.3998435			
					坪　数	173.75			

面積（倍横距法）計算書

地番 = K331

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G9-36C	-126455.124	-21801.816	1.014	-40.859	-40.859	-41.431026	271-25-18	90-00-20	40.872
G9-35C	-126454.110	-21842.675	-14.520	-0.364	-82.082	1191.830640	181-26-10	90-00-52	14.525
G9-9B	-126468.630	-21843.039	-3.634	3.436	-79.010	287.122340	136-36-15	135-10-05	5.001
G9-10B	-126472.264	-21839.603	-0.937	37.338	-38.236	35.827132	91-26-15	134-50-00	37.350
G9-20C	-126473.201	-21802.265	13.425	0.334	-0.564	-7.571700	1-25-31	89-59-16	13.429
G9-29C	-126459.776	-21801.931	4.652	0.115	-0.115	-0.534980	1-24-58	179-59-27	4.653
合計					倍面積	1465.242406			115.830
					面　積	732.6212030			
					坪　数	221.61			

面積（倍横距法）計算書

地番 = K332

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G9-100C	-126437.868	-21801.387	1.014	-40.856	-40.856	-41.427984	271-25-18	89-59-57	40.869
G9-101C	-126436.854	-21842.243	-17.256	-0.432	-82.144	1417.476864	181-26-03	90-00-45	17.261
G9-35C	-126454.110	-21842.675	-1.014	40.859	-41.717	42.301038	91-25-18	89-59-15	40.872
G9-36C	-126455.124	-21801.816	11.054	0.275	-0.583	-6.444482	1-25-30	90-00-12	11.057
G9-27C	-126444.070	-21801.541	6.202	0.154	-0.154	-0.955108	1-25-21	179-59-51	6.204
合計					倍面積	1410.950328			116.263
					面　積	705.4751640			
					坪　数	213.40			

面積（倍横距法）計算書

地番 = K333

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G9-34C	-126411.740	-21800.738	1.016	-40.851	-40.851	-41.504616	271-25-29	90-00-10	40.864
G9-33C	-126410.724	-21841.589	-26.130	-0.654	-82.356	2151.962280	181-26-01	90-00-32	26.138
G9-101C	-126436.854	-21842.243	-1.014	40.856	-42.154	42.744156	91-25-18	89-59-17	40.869
G9-100C	-126437.868	-21801.387	9.008	0.224	-1.074	-9.674592	1-25-28	90-00-10	9.011
G9-25C	-126428.860	-21801.163	17.120	0.425	-0.425	-7.276000	1-25-19	179-59-51	17.125
合計					倍面積	2136.251228			134.007
					面　積	1068.1256140			
					坪　数	323.10			

面積（倍横距法）計算書

地番 = K334

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G9-32C	-126388.076	-21800.150	1.016	-40.847	-40.847	-41.500552	271-25-29	90-00-04	40.860
G9-31C	-126387.060	-21840.997	-23.664	-0.592	-82.286	1947.215904	181-25-59	90-00-30	23.671
G9-33C	-126410.724	-21841.589	-1.016	40.851	-42.027	42.699432	91-25-29	89-59-30	40.864
G9-34C	-126411.740	-21800.738	0.206	0.005	-1.171	-0.241226	1-23-25	89-57-56	0.206
G9-23C	-126411.534	-21800.733	23.458	0.583	-0.583	-13.676014	1-25-25	180-02-00	23.465
合計					倍面積	1934.497544			129.066
					面　積	967.2487720			
					坪　数	292.59			

面積（倍横距法）計算書

地番 = K335

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G10-17C	-126373.462	-21916.357	0.320	-12.793	-12.793	-4.093760	271-25-58	89-59-54	12.797
G10-3B	-126373.142	-21929.150	-3.479	-3.598	-29.184	101.531136	225-57-48	134-31-50	5.005
G10-4B	-126376.621	-21932.748	-28.435	-0.173	-32.955	937.075425	180-20-55	134-23-07	28.436
G10-11C	-126405.056	-21932.921	-0.841	33.667	0.539	-0.453299	91-25-51	91-04-56	33.678
G10-20C	-126405.897	-21899.254	-1.217	48.750	82.956	-100.957452	91-25-48	179-59-57	48.765
G10-12C	-126407.114	-21850.504	1.999	0.051	131.757	263.382243	1-27-41	90-01-53	2.000
G10-25C	-126405.115	-21850.453	1.341	-53.706	78.102	104.734782	271-25-49	89-58-08	53.723
G10-101C	-126403.774	-21904.159	0.266	-10.655	13.741	3.655106	271-25-48	179-59-59	10.658
G10-16C	-126403.508	-21914.814	0.058	-2.294	0.792	0.045936	271-26-54	180-01-06	2.295
G10-18C	-126403.450	-21917.108	29.988	0.751	-0.751	-22.520988	1-26-04	269-59-10	29.997
合計					倍面積	1282.399129			227.354
					面　積	641.1995645			
					坪　数	193.96			

面積（倍横距法）計算書

地番 = K336

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G10-15C	-126373.519	-21914.065	0.057	-2.292	-2.292	-0.130644	271-25-29	89-59-38	2.293
G10-17C	-126373.462	-21916.357	-29.988	-0.751	-5.335	159.985980	181-26-04	90-00-35	29.997
G10-18C	-126403.450	-21917.108	-0.058	2.294	-3.792	0.219936	91-26-54	90-00-50	2.295
G10-16C	-126403.508	-21914.814	29.989	0.749	-0.749	-22.461761	1-25-51	89-58-57	29.998
合計					倍面積	137.613511			64.583
					面　積	68.8067555			
					坪　数	20.81			

面積（倍横距法）計算書

地番 = K337

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G10-100C	-126373.786	-21903.410	0.267	-10.655	-10.655	-2.844885	271-26-08	90-00-17	10.658
G10-15C	-126373.519	-21914.065	-29.989	-0.749	-22.059	661.527351	181-25-51	89-59-43	29.998
G10-16C	-126403.508	-21914.814	-0.266	10.655	-12.153	3.232698	91-25-48	89-59-57	10.658
G10-101C	-126403.774	-21904.159	29.988	0.749	-0.749	-22.461012	1-25-51	90-00-03	29.997
合計					倍面積	639.454152			81.311
					面　積	319.7270760			
					坪　数	96.71			

面積（倍横距法）計算書

地番 = K338

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G10-1B	-126378.664	-21849.787	3.624	-3.446	-3.446	-12.488304	316-26-32	135-00-00	5.001
G10-2B	-126375.040	-21853.233	1.254	-50.177	-57.069	-71.564526	271-25-54	134-59-22	50.193
G10-100C	-126373.786	-21903.410	-29.988	-0.749	-107.995	3238.554060	181-25-51	89-59-57	29.997
G10-101C	-126403.774	-21904.159	-1.341	53.706	-55.038	73.805958	91-25-49	89-59-58	53.723
G10-25C	-126405.115	-21850.453	26.451	0.666	-0.666	-17.616366	1-26-32	90-00-43	26.459
合計					倍面積	3210.690822			165.373
					面　積	1605.3454110			
					坪　数	485.61			

面積（倍横距法）計算書

地番 = K339

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G10-12C	-126407.114	-21850.504	1.217	-48.750	-48.750	-59.328750	271-25-48	89-59-52	48.765
G10-20C	-126405.897	-21899.254	-23.877	-0.596	-98.096	2342.238192	181-25-48	90-00-00	23.884
G10-21C	-126429.774	-21899.850	-1.217	48.749	-49.943	60.780631	91-25-48	90-00-00	48.764
G10-22C	-126430.991	-21851.101	23.877	0.597	-0.597	-14.254569	1-25-56	90-00-08	23.884
合計					倍面積	2329.435504			145.297
					面　積	1164.7177520			
					坪　数	352.32			

面積（倍横距法）計算書

地番 = K340

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G10-22C	-126430.991	-21851.101	1.217	-48.749	-48.749	-59.327533	271-25-48	89-59-34	48.764
G10-21C	-126429.774	-21899.850	-23.078	-0.576	-98.074	2263.351772	181-25-47	89-59-59	23.085
G10-23C	-126452.852	-21900.426	-1.216	48.746	-49.904	60.683264	91-25-44	89-59-57	48.761
G10-24C	-126454.068	-21851.680	23.077	0.579	-0.579	-13.361583	1-26-14	90-00-30	23.084
合計					倍面積	2251.345920			143.694
					面　積	1125.6729600			
					坪　数	340.51			

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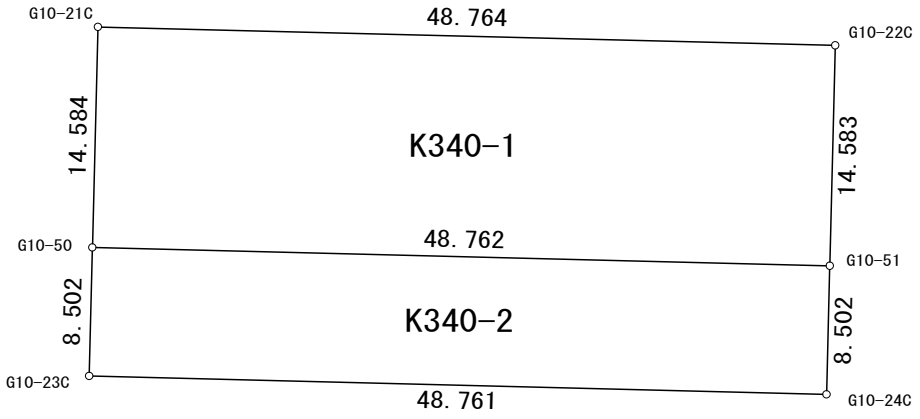

座 標 求 積 表

地　番	K340−1			
測　点	Xn	Yn	(Xn+1 − Xn−1) Yn	距　離
G10−21C	−126429.774	−21899.850	292627.561069	14.584
G10−50	−126444.353	−21900.214	345914.492136	48.762
G10−51	−126445.569	−21851.467	−291981.060336	14.583
G10−22C	−126430.991	−21851.101	−345138.752869	48.764
		倍　面　積	1422.240000	
		面　積	711.1200000	
		地　積	711.12　㎡	

地　番	K340−2			
測　点	Xn	Yn	(Xn+1 − Xn−1) Yn	距　離
G10−50	−126444.353	−21900.214	159498.643715	8.502
G10−23C	−126452.852	−21900.426	212760.873175	48.761
G10−24C	−126454.068	−21851.680	−159145.172850	8.502
G10−51	−126445.569	−21851.467	−212285.238119	48.762
		倍　面　積	829.105920	
		面　積	414.5529600	
		地　積	414.55　㎡	

面積（倍横距法）計算書

地番 = K341

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G10-24C	-126454.068	-21851.680	1.216	-48.746	-48.746	-59.275136	271-25-44	89-59-21	48.761
G10-23C	-126452.852	-21900.426	-18.281	-0.457	-97.949	1790.605669	181-25-55	90-00-11	18.287
G10-19C	-126471.133	-21900.883	-0.623	42.217	-56.189	35.005747	90-50-44	89-24-49	42.222
G10-8B	-126471.756	-21858.666	-0.076	2.998	-10.974	0.834024	91-27-08	180-36-24	2.999
G10-9B	-126471.832	-21855.668	3.440	3.628	-4.348	-14.957120	46-31-25	135-04-17	5.000
G10-10B	-126468.392	-21852.040	14.324	0.360	-0.360	-5.156640	1-26-23	134-54-58	14.329
合計					倍面積	1747.056544			131.598
					面　積	873.5282720			
					坪　数	264.24			

面積（倍横距法）計算書

地番 = K342

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G10-21C	-126429.774	-21899.850	0.830	-33.217	-33.217	-27.570110	271-25-53	90-00-06	33.227
G10-5B	-126428.944	-21933.067	-38.172	-0.488	-66.922	2554.546584	180-43-57	89-18-04	38.175
G10-6B	-126467.116	-21933.555	-3.587	3.476	-63.934	229.331258	135-54-01	135-10-04	4.995
G10-7B	-126470.703	-21930.079	-0.430	29.196	-31.262	13.442660	90-50-38	134-56-37	29.199
G10-19C	-126471.133	-21900.883	18.281	0.457	-1.609	-29.414129	1-25-55	90-35-17	18.287
G10-23C	-126452.852	-21900.426	23.078	0.576	-0.576	-13.292928	1-25-47	179-59-52	23.085
合計					倍面積	2727.043335			146.968
					面　積	1363.5216675			
					坪　数	412.46			

面積（倍横距法）計算書

地番 = K343

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G10-20C	-126405.897	-21899.254	0.841	-33.667	-33.667	-28.313947	271-25-51	90-00-03	33.678
G10-11C	-126405.056	-21932.921	-23.888	-0.146	-67.480	1611.962240	180-21-01	88-55-10	23.888
G10-5B	-126428.944	-21933.067	-0.830	33.217	-34.409	28.559470	91-25-53	91-04-52	33.227
G10-21C	-126429.774	-21899.850	23.877	0.596	-0.596	-14.230692	1-25-48	89-59-55	23.884
合計					倍面積	1597.977071			114.677
					面　積	798.9885355			
					坪　数	241.69			

面積（倍横距法）計算書

地番 = K344

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G8-202B	-126259.662	-21933.458	-2.016	-2.016	-2.016	4.064256	225-00-00	135-27-50	2.851
G8-201B	-126261.678	-21935.474	-37.593	-0.305	-4.337	163.040841	180-27-53	135-27-53	37.594
G8-48B	-126299.271	-21935.779	-0.152	5.762	1.120	-0.170240	91-30-40	91-02-47	5.764
G8-235B	-126299.423	-21930.017	-0.398	15.930	22.812	-9.079176	91-25-52	179-55-12	15.935
G8-237C	-126299.821	-21914.087	40.324	1.006	39.748	1602.798352	1-25-45	89-59-53	40.337
G8-236C	-126259.497	-21913.081	-0.165	-20.377	20.377	-3.362205	269-32-10	88-06-25	20.378
合計					倍面積	1757.291828			122.859
					面　積	878.6459140			
					坪　数	265.79			

面積（倍横距法）計算書

地番 = K345

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G8-238C	-126259.381	-21896.973	-0.010	-2.930	-2.930	0.029300	269-48-16	88-22-21	2.930
G8-13B	-126259.391	-21899.903	-0.106	-13.178	-19.038	2.018028	269-32-21	179-44-05	13.178
G8-236C	-126259.497	-21913.081	-40.324	-1.006	-33.222	1339.643928	181-25-45	91-53-24	40.337
G8-237C	-126299.821	-21914.087	-0.402	16.093	-18.135	7.290270	91-25-51	90-00-06	16.098
G8-239C	-126300.223	-21897.994	40.842	1.021	-1.021	-41.699682	1-25-55	90-00-04	40.855
合計					倍面積	1307.281844			113.398
					面　積	653.6409220			
					坪　数	197.72			

面積（倍横距法）計算書

地番 = K346

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G8-240C	-126259.396	-21865.110	0.108	-5.706	-5.706	-0.616248	271-05-04	89-37-42	5.707
G8-12AB	-126259.288	-21870.816	-0.093	-26.157	-37.569	3.493917	269-47-47	178-42-43	26.157
G8-238C	-126259.381	-21896.973	-40.842	-1.021	-64.747	2644.396974	181-25-55	91-38-08	40.855
G8-239C	-126300.223	-21897.994	-0.796	31.826	-33.942	27.017832	91-25-58	90-00-03	31.836
G8-241C	-126301.019	-21866.168	41.623	1.058	-1.058	-44.037134	1-27-22	90-01-24	41.636
合計					倍面積	2630.255341			146.191
					面　積	1315.1276705			
					坪　数	397.82			

面積（倍横距法）計算書

地番 = K347

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G8-242C	-126259.576	-21855.619	0.180	-9.491	-9.491	-1.708380	271-05-11	89-38-21	9.493
G8-240C	-126259.396	-21865.110	-41.623	-1.058	-20.040	834.124920	181-27-22	90-22-11	41.636
G8-241C	-126301.019	-21866.168	-0.237	9.496	-11.602	2.749674	91-25-47	89-58-25	9.499
G8-243C	-126301.256	-21856.672	41.680	1.053	-1.053	-43.889040	1-26-50	90-01-03	41.693
合計					倍面積	791.277174			102.321
					面　積	395.6385870			
					坪　数	119.68			

面積（倍横距法）計算書

地番 = K348

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G8-244C	-126259.793	-21846.137	0.127	-4.707	-4.707	-0.597789	271-32-44	90-05-57	4.709
G8-11AB	-126259.666	-21850.844	0.090	-4.775	-14.189	-1.277010	271-04-47	179-32-03	4.776
G8-242C	-126259.576	-21855.619	-41.680	-1.053	-20.017	834.308560	181-26-50	90-22-03	41.693
G8-243C	-126301.256	-21856.672	-0.237	9.482	-11.588	2.746356	91-25-54	89-59-04	9.485
G8-245C	-126301.493	-21847.190	41.700	1.053	-1.053	-43.910100	1-26-47	90-00-53	41.713
合計					倍面積	791.270017			102.376
					面　積	395.6350085			
					坪　数	119.67			

面積（倍横距法）計算書

地番 = K349

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G8-246C	-126260.324	-21830.470	0.166	-4.329	-4.329	-0.718614	272-11-46	90-46-45	4.332
G8-9B	-126260.158	-21834.799	0.330	-10.038	-18.696	-6.169680	271-52-59	179-41-13	10.043
G8-10AB	-126259.828	-21844.837	0.035	-1.300	-30.034	-1.051190	271-32-32	179-39-33	1.300
G8-244C	-126259.793	-21846.137	-41.700	-1.053	-32.387	1350.537900	181-26-47	89-54-15	41.713
G8-245C	-126301.493	-21847.190	-0.392	15.692	-17.748	6.957216	91-25-52	89-59-05	15.697
G8-247C	-126301.885	-21831.498	41.561	1.028	-1.028	-42.724708	1-25-01	89-59-09	41.574
合計					倍面積	1306.830924			114.659
					面　積	653.4154620			
					坪　数	197.65			

面積（倍横距法）計算書

地番 = K350

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G8-216C	-126260.540	-21824.811	0.216	-5.659	-5.659	-1.222344	272-11-09	90-44-00	5.663
G8-246C	-126260.324	-21830.470	-41.561	-1.028	-12.346	513.112106	181-25-01	89-13-52	41.574
G8-247C	-126301.885	-21831.498	-0.141	5.635	-7.739	1.091199	91-26-00	90-00-59	5.637
G8-249C	-126302.026	-21825.863	41.486	1.052	-1.052	-43.643272	1-27-09	90-01-09	41.499
合計					倍面積	469.337689			94.373
					面　積	234.6688445			
					坪　数	70.98			

面積（倍横距法）計算書

地番 = K351

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G8-250C	-126260.906	-21815.234	0.366	-9.577	-9.577	-3.505182	272-11-19	89-45-43	9.584
G8-216C	-126260.540	-21824.811	-41.486	-1.052	-20.206	838.266116	181-27-09	89-15-50	41.499
G8-249C	-126302.026	-21825.863	-0.222	8.877	-12.381	2.748582	91-25-57	89-58-48	8.880
G8-251C	-126302.248	-21816.986	41.342	1.752	-1.752	-72.431184	2-25-36	90-59-39	41.379
合計					倍面積	765.078332			101.342
					面　積	382.5391660			
					坪　数	115.71			

面積（倍横距法）計算書

地番 = K352

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G8-49C	-126261.051	-21811.397	0.025	-0.702	-0.702	-0.017550	272-02-23	89-36-27	0.702
G8-8B	-126261.026	-21812.099	0.120	-3.135	-4.539	-0.544680	272-11-31	180-09-08	3.137
G8-250C	-126260.906	-21815.234	-41.342	-1.752	-9.426	389.689692	182-25-36	90-14-05	41.379
G8-251C	-126302.248	-21816.986	-2.190	-0.093	-11.271	24.683490	182-25-54	180-00-18	2.192
G8-252	-126304.438	-21817.079	-0.095	3.015	-8.349	0.793155	91-48-17	89-22-23	3.016
G8-253	-126304.533	-21814.064	-2.459	-0.133	-5.467	13.443353	183-05-45	271-17-28	2.463
G8-46B	-126306.992	-21814.197	-0.036	0.847	-4.753	0.171108	92-26-02	89-20-17	0.848
G8-44D	-126307.028	-21813.350	45.977	1.953	-1.953	-89.793081	2-25-56	89-59-54	46.018
合計					倍面積	338.425487			99.755
					面　積	169.2127435			
					坪　数	51.18			

面積（倍横距法）計算書

地番 = K353

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G8-7A	-126261.800	-21790.047	0.749	-21.350	-21.350	-15.991150	272-00-33	89-35-29	21.363
G8-49C	-126261.051	-21811.397	-45.977	-1.953	-44.653	2053.010981	182-25-56	90-25-23	46.018
G8-44D	-126307.028	-21813.350	-0.910	21.355	-25.251	22.978410	92-26-24	90-00-28	21.374
G8-52	-126307.938	-21791.995	46.138	1.948	-1.948	-89.876824	2-25-04	89-58-40	46.179
合計					倍面積	1970.121417			134.934
					面　積	985.0607085			
					坪　数	297.98			

面積（倍横距法）計算書

地番 = K354

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G8-51C	-126263.578	-21764.474	0.139	-15.422	-15.422	-2.143658	270-30-59	87-02-59	15.423
G8-5	-126263.439	-21779.896	1.388	-4.872	-35.716	-49.573808	285-54-07	195-23-08	5.066
G8-6A	-126262.051	-21784.768	0.251	-5.279	-45.867	-11.512617	272-43-20	166-49-13	5.285
G8-7A	-126261.800	-21790.047	-46.138	-1.948	-53.094	2449.650972	182-25-04	89-41-44	46.179
G8-52	-126307.938	-21791.995	0.910	-21.355	-76.397	-69.521270	272-26-24	270-01-20	21.374
G8-44D	-126307.028	-21813.350	0.036	-0.847	-98.599	-3.549564	272-26-02	179-59-38	0.848
G8-46B	-126306.992	-21814.197	-4.578	-0.193	-99.639	456.147342	182-24-51	89-58-49	4.582
G8-45C	-126311.570	-21814.390	-55.346	-2.193	-102.025	5646.675650	182-16-09	179-51-18	55.389
G8-19B	-126366.916	-21816.583	-0.781	22.099	-82.119	64.134939	92-01-27	89-45-18	22.113
G8-20D	-126367.697	-21794.484	0.175	2.961	-57.059	-9.985325	86-37-04	174-35-37	2.966
G8-21D	-126367.522	-21791.523	0.049	12.220	-41.878	-2.052022	89-46-13	183-09-09	12.220
G8-22D	-126367.473	-21779.303	-0.178	10.272	-19.386	3.450708	90-59-34	181-13-21	10.274
G8-23D	-126367.651	-21769.031	-0.792	10.185	1.071	-0.848232	94-26-47	183-27-13	10.216
G8-24D	-126368.443	-21758.846	1.693	8.325	19.581	33.150633	78-30-18	164-03-31	8.495
G8-25B	-126366.750	-21750.521	13.655	0.360	28.266	385.972230	1-30-37	103-00-19	13.660
G8-26B	-126353.095	-21750.161	20.290	0.489	29.115	590.743350	1-22-50	179-52-13	20.296
G8-27BP	-126332.805	-21749.672	1.467	0.038	29.642	43.484814	1-29-02	180-06-12	1.467
G8-254	-126331.338	-21749.634	0.615	-18.908	10.772	6.624780	271-51-47	90-22-45	18.918
G8-255	-126330.723	-21768.542	10.869	0.659	-7.477	-81.267513	3-28-11	271-36-24	10.889
G8-50	-126319.854	-21767.883	56.276	3.409	-3.409	-191.844884	3-28-00	179-59-49	56.379
合計					倍面積	9257.736525			342.039
					面　積	4628.8682625			
					坪　数	1400.23			

面積（倍横距法）計算書

地番 = K355

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G8-1B	-126268.266	-21748.092	4.689	-2.689	-2.689	-12.608721	330-10-01	149-00-50	5.405
G8-2B	-126263.577	-21750.781	-0.334	-7.481	-12.859	4.294906	267-26-37	117-16-36	7.488
G8-3B	-126263.911	-21758.262	0.314	-4.138	-24.478	-7.686092	274-20-22	186-53-45	4.150
G8-4B	-126263.597	-21762.400	0.019	-2.074	-30.690	-0.583110	270-31-30	176-11-08	2.074
G8-51C	-126263.578	-21764.474	-56.276	-3.409	-36.173	2035.671748	183-28-00	92-56-30	56.379
G8-50	-126319.854	-21767.883	-0.604	18.527	-21.055	12.717220	91-52-02	88-24-02	18.537
G8-28B	-126320.458	-21749.356	7.273	0.182	-2.346	-17.062458	1-26-01	89-33-59	7.275
G8-29B	-126313.185	-21749.174	19.223	0.483	-1.681	-32.313863	1-26-22	180-00-21	19.229
G8-30B	-126293.962	-21748.691	20.728	0.499	-0.699	-14.488872	1-22-45	179-56-23	20.734
G8-31B	-126273.234	-21748.192	4.968	0.100	-0.100	-0.496800	1-09-11	179-46-26	4.969
合計					倍面積	1967.443958			146.240
					面　積	983.7219790			
					坪　数	297.57			

面積（倍横距法）計算書

地番 = K356

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G8-50	-126319.854	-21767.883	-10.869	-0.659	-0.659	7.162671	183-28-11	91-36-09	10.889
G8-255	-126330.723	-21768.542	-0.615	18.908	17.590	-10.817850	91-51-47	88-23-36	18.918
G8-254	-126331.338	-21749.634	10.880	0.278	36.776	400.122880	1-27-49	89-36-02	10.884
G8-28B	-126320.458	-21749.356	0.604	-18.527	18.527	11.190308	271-52-02	90-24-13	18.537
合計					倍面積	407.658009			59.228
					面　積	203.8290045			
					坪　数	61.65			

面積（倍横距法）計算書

地番 = K357

測点	X座標	Y座標	DX	DY	倍横距	倍面積	方向角	夾　角	距　離
K1	-126153.930	-21717.671	0.895	-27.531	-27.531	-24.640245	271-51-43	90-35-12	27.546
R193	-126153.035	-21745.202	-26.192	-0.667	-55.729	1459.653968	181-27-32	89-35-49	26.200
R194	-126179.227	-21745.869	-1.193	-0.013	-56.409	67.295937	180-37-28	179-09-56	1.193
R195	-126180.420	-21745.882	-13.944	-0.350	-56.772	791.628768	181-26-16	180-48-48	13.948
R196	-126194.364	-21746.232	-13.036	-0.236	-57.358	747.718888	181-02-14	179-35-58	13.038
R196-1	-126207.400	-21746.468	-5.616	-0.178	-57.772	324.447552	181-48-55	180-46-41	5.619
R197	-126213.016	-21746.646	-19.913	-0.480	-58.430	1163.516590	181-22-51	179-33-56	19.919
R198	-126232.929	-21747.126	-5.748	-0.120	-59.030	339.304440	181-11-46	179-48-55	5.749
K10	-126238.677	-21747.246	-25.661	-0.738	-59.888	1536.785968	181-38-50	180-27-04	25.672
D1-1	-126264.338	-21747.984	-3.928	-0.108	-60.734	238.563152	181-34-30	179-55-40	3.929
G8-1B	-126268.266	-21748.092	-4.968	-0.100	-60.942	302.759856	181-09-11	179-34-41	4.969
G8-31B	-126273.234	-21748.192	-20.728	-0.499	-61.541	1275.621848	181-22-45	180-13-34	20.734
G8-30B	-126293.962	-21748.691	-19.223	-0.483	-62.523	1201.879629	181-26-22	180-03-37	19.229
G8-29B	-126313.185	-21749.174	-7.273	-0.182	-63.188	459.566324	181-26-01	179-59-39	7.275
G8-28B	-126320.458	-21749.356	-10.880	-0.278	-63.648	692.490240	181-27-49	180-01-48	10.884
G8-254	-126331.338	-21749.634	-1.467	-0.038	-63.964	93.835188	181-29-02	180-01-13	1.467
G8-27BP	-126332.805	-21749.672	-20.290	-0.489	-64.491	1308.522390	181-22-50	179-53-48	20.296
G8-26B	-126353.095	-21750.161	-13.655	-0.360	-65.340	892.217700	181-30-37	180-07-47	13.660
G8-25B	-126366.750	-21750.521	-4.979	-0.122	-65.822	327.727738	181-24-13	179-53-36	4.980
D1-2	-126371.729	-21750.643	-1.388	-0.021	-65.965	91.559420	180-52-00	179-27-47	1.388
D1-3	-126373.117	-21750.664	-0.327	-0.002	-65.988	21.578076	180-21-02	179-29-02	0.327
G9-1B	-126373.444	-21750.666	-12.220	-0.306	-66.296	810.137120	181-26-04	181-05-02	12.224
G9-22C	-126385.664	-21750.972	-7.444	-0.186	-66.788	497.169872	181-25-53	179-59-49	7.446
G9-18B	-126393.108	-21751.158	-19.644	-0.492	-67.466	1325.302104	181-26-05	180-00-12	19.650
G9-24C	-126412.752	-21751.650	-0.354	-0.009	-67.967	24.060318	181-27-23	180-01-18	0.354

面積（倍横距法）計算書

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G9-17B	-126413.106	-21751.659	-16.974	-0.402	-68.378	1160.648172	181-21-24	179-54-01	16.979
G9-26C	-126430.080	-21752.061	-3.022	-0.071	-68.851	208.067722	181-20-45	179-59-21	3.023
G9-16B	-126433.102	-21752.132	-10.654	-0.297	-69.219	737.459226	181-35-49	180-15-04	10.658
G9-15B	-126443.756	-21752.429	-1.535	-0.036	-69.552	106.762320	181-20-37	179-44-48	1.535
G9-28C	-126445.291	-21752.465	-3.157	-0.074	-69.662	219.922934	181-20-34	179-59-57	3.158
G9-14	-126448.448	-21752.539	-4.626	-0.117	-69.853	323.139978	181-26-56	180-06-22	4.627
G9-13	-126453.074	-21752.656	-1.382	-0.031	-70.001	96.741382	181-17-06	179-50-10	1.382
G9-37C	-126454.456	-21752.687	-4.965	-0.112	-70.144	348.264960	181-17-32	180-00-26	4.966
G9-12B	-126459.421	-21752.799	-9.377	-0.254	-70.510	661.172270	181-33-06	180-15-34	9.380
D1-4	-126468.798	-21753.053	-4.271	-0.099	-70.863	302.655873	181-19-40	179-46-34	4.272
D1-5	-126473.069	-21753.152	-10.337	-0.257	-71.219	736.190803	181-25-27	180-05-47	10.340
K82	-126483.406	-21753.409	-0.699	27.490	-43.986	30.746214	91-27-24	90-01-57	27.499
D1-20	-126484.105	-21725.919	10.359	0.264	-16.232	-168.147288	1-27-36	90-00-12	10.362
D1-18	-126473.746	-21725.655	13.658	0.369	-15.599	-213.051142	1-32-51	180-05-15	13.663
G3-9B	-126460.088	-21725.286	5.709	0.145	-15.085	-86.120265	1-27-18	179-54-27	5.711
G3-8B	-126454.379	-21725.141	3.890	0.089	-14.851	-57.770390	1-18-38	179-51-20	3.891
G3-32C	-126450.489	-21725.052	0.738	0.017	-14.745	-10.881810	1-19-11	180-00-33	0.738
G3-7B	-126449.751	-21725.035	15.966	0.373	-14.355	-229.191930	1-20-18	180-01-07	15.970
G3-6B	-126433.785	-21724.662	7.550	0.190	-13.792	-104.129600	1-26-30	180-06-12	7.552
G3-28C	-126426.235	-21724.472	12.465	0.314	-13.288	-165.634920	1-26-35	180-00-05	12.469
G3-5B	-126413.770	-21724.158	8.294	0.209	-12.765	-105.872910	1-26-37	180-00-02	8.297
G3-22D	-126405.476	-21723.949	11.679	0.294	-12.262	-143.207898	1-26-31	179-59-54	11.683
G3-4B	-126393.797	-21723.655	6.996	0.182	-11.786	-82.454856	1-29-25	180-02-54	6.998
G3-26C	-126386.801	-21723.473	12.997	0.337	-11.267	-146.437199	1-29-07	179-59-42	13.001
G3-3B	-126373.804	-21723.136	1.202	0.047	-10.883	-13.081366	2-14-21	180-45-14	1.203
G3-2B	-126372.602	-21723.089	1.771	0.059	-10.777	-19.086067	1-54-29	179-40-08	1.772

面積（倍横距法）計算書

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
S2-1	-126370.831	-21723.030	0.732	0.023	-10.695	-7.828740	1-47-59	179-53-30	0.732
G2-24B	-126370.099	-21723.007	3.249	0.038	-10.634	-34.549866	0-40-12	178-52-13	3.249
G2-23B	-126366.850	-21722.969	13.034	0.301	-10.295	-134.185030	1-19-23	180-39-11	13.037
G2-22B	-126353.816	-21722.668	0.686	0.022	-9.972	-6.840792	1-50-13	180-30-50	0.686
G2-21B	-126353.130	-21722.646	5.202	0.152	-9.798	-50.969196	1-40-25	179-50-12	5.204
G2-56C	-126347.928	-21722.494	5.358	0.157	-9.489	-50.842062	1-40-42	180-00-17	5.360
G2-20B	-126342.570	-21722.337	8.748	0.178	-9.154	-80.079192	1-09-56	179-29-14	8.750
G2-19B	-126333.822	-21722.159	18.356	0.476	-8.500	-156.026000	1-29-08	180-19-12	18.362
G2-51C	-126315.466	-21721.683	1.242	0.032	-7.992	-9.926064	1-28-33	179-59-25	1.242
G2-61C	-126314.224	-21721.651	0.339	0.009	-7.951	-2.695389	1-31-15	180-02-42	0.339
G2-18B	-126313.885	-21721.642	20.003	0.441	-7.501	-150.042503	1-15-47	179-44-32	20.008
G2-17B	-126293.882	-21721.201	20.035	0.529	-6.531	-130.848585	1-30-45	180-14-58	20.042
G2-16B	-126273.847	-21720.672	0.284	0.006	-5.996	-1.702864	1-12-37	179-41-52	0.284
G2-64C	-126273.563	-21720.666	9.245	0.203	-5.787	-53.500815	1-15-28	180-02-51	9.247
G2-49C	-126264.318	-21720.463	0.614	0.013	-5.571	-3.420594	1-12-47	179-57-19	0.614
G2-15B	-126263.704	-21720.450	-0.002	0.041	-5.517	0.011034	92-47-34	271-34-47	0.041
G2-14B	-126263.706	-21720.409	2.463	0.060	-5.416	-13.339608	1-23-44	88-36-10	2.464
D1-19	-126261.243	-21720.349	14.746	0.329	-5.027	-74.128142	1-16-41	179-52-57	14.750
K9	-126246.497	-21720.020	13.238	0.350	-4.348	-57.558824	1-30-52	180-14-11	13.243
K8	-126233.259	-21719.670	19.739	0.490	-3.508	-69.244412	1-25-19	179-54-27	19.745
K7	-126213.520	-21719.180	0.979	0.025	-2.993	-2.930147	1-27-46	180-02-27	0.979
G1-39	-126212.541	-21719.155	14.424	0.371	-2.597	-37.459128	1-28-24	180-00-38	14.429
K6	-126198.117	-21718.784	19.256	0.490	-1.736	-33.428416	1-27-28	179-59-04	19.262
K5	-126178.861	-21718.294	3.605	0.090	-1.156	-4.167380	1-25-48	179-58-20	3.606
K4	-126175.256	-21718.204	1.908	0.041	-1.025	-1.955700	1-13-52	179-48-04	1.908
K3	-126173.348	-21718.163	18.879	0.480	-0.504	-9.515016	1-27-23	180-13-31	18.885

面積（倍横距法）計算書

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
K2	−126154.469	−21717.683	0.539	0.012	−0.012	−0.006468	1−16−31	179−49−08	0.539
合計					倍面積	18178.227155			715.832
					面　積	9089.1135775			
					坪　数	2749.45			

面積（倍横距法）計算書

地番 = K358

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
K247	-126154.917	-21667.105	-30.007	1.570	1.570	-47.110990	177-00-18	85-28-29	30.048
G1-50	-126184.924	-21665.535	-38.181	2.403	5.543	-211.637283	176-23-55	179-23-37	38.257
G1-51	-126223.105	-21663.132	1.866	44.834	52.780	98.487480	87-37-00	91-13-05	44.873
G1-52	-126221.239	-21618.298	60.771	1.903	99.517	6047.747607	1-47-37	94-10-37	60.801
K241	-126160.468	-21616.395	2.779	-3.072	98.348	273.309092	312-08-00	130-20-23	4.142
K242	-126157.689	-21619.467	0.079	-6.460	88.816	7.016464	270-42-02	138-34-02	6.460
K243	-126157.610	-21625.927	0.078	-0.679	81.677	6.370806	276-33-11	185-51-09	0.683
K244	-126157.532	-21626.606	0.286	-31.353	49.645	14.198470	270-31-21	173-58-10	31.354
K245	-126157.246	-21657.959	2.085	-0.013	18.279	38.111715	359-38-34	269-07-13	2.085
K246	-126155.161	-21657.972	0.244	-9.133	9.133	2.228452	271-31-49	91-53-15	9.136
合計					倍面積	6228.721813			227.839
					面　積	3114.3609065			
					坪　数	942.09			

面積（倍横距法）計算書

地番 = K359

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G1-41	-126154.904	-21669.059	-58.846	-1.461	-1.461	85.974006	181-25-20	91-02-28	58.864
G1-40	-126213.750	-21670.520	0.575	-23.129	-26.051	-14.979325	271-25-27	270-00-07	23.136
G1-42	-126213.175	-21693.649	-35.940	-0.512	-49.692	1785.930480	180-48-58	89-23-31	35.944
G1-43	-126249.115	-21694.161	-0.009	5.380	-44.824	0.403416	90-05-45	89-16-47	5.380
G1-44	-126249.124	-21688.781	-0.297	5.999	-33.445	9.933165	92-50-03	182-44-18	6.006
G1-45	-126249.421	-21682.782	-0.914	6.079	-21.367	19.529438	98-33-02	185-42-59	6.147
G1-46	-126250.335	-21676.703	-2.123	7.887	-7.401	15.712323	105-03-56	186-30-54	8.168
G1-15	-126252.458	-21668.816	-0.697	1.926	2.412	-1.681164	109-53-41	184-49-45	2.048
G1-16	-126253.155	-21666.890	-0.770	1.896	6.234	-4.800180	112-06-11	182-12-30	2.046
G1-17	-126253.925	-21664.994	-0.826	1.867	9.997	-8.257522	113-51-56	181-45-45	2.042
G1-18	-126254.751	-21663.127	-0.887	1.845	13.709	-12.159883	115-40-35	181-48-39	2.047
G1-19	-126255.638	-21661.282	-0.959	1.811	17.365	-16.653035	117-54-11	182-13-36	2.049
G1-20	-126256.597	-21659.471	-1.027	1.766	20.942	-21.507434	120-10-47	182-16-36	2.043
G1-21	-126257.624	-21657.705	-1.057	1.749	24.457	-25.851049	121-08-47	180-58-00	2.044
G1-22	-126258.681	-21655.956	-1.084	1.729	27.935	-30.281540	122-05-09	180-56-22	2.041
G1-23	-126259.765	-21654.227	-1.492	2.073	31.737	-47.351604	125-44-37	183-39-28	2.554
G1-24	-126261.257	-21652.154	8.428	24.698	58.508	493.105424	71-09-29	125-24-52	26.096
G1-25	-126252.829	-21627.456	1.386	3.538	86.744	120.227184	68-36-27	177-26-58	3.800
G1-26	-126251.443	-21623.918	1.932	2.516	92.798	179.285736	52-28-48	163-52-21	3.172
G1-27	-126249.511	-21621.402	1.902	1.092	96.406	183.364212	29-51-42	157-22-54	2.193
G1-28	-126247.609	-21620.310	2.911	0.765	98.263	286.043593	14-43-27	164-51-45	3.010
G1-29	-126244.698	-21619.545	12.876	0.897	99.925	1286.634300	3-59-06	169-15-39	12.907
G1-30	-126231.822	-21618.648	10.540	0.351	101.173	1066.363420	1-54-26	177-55-20	10.546
G1-31	-126221.282	-21618.297	0.043	-0.001	101.523	4.365489	358-40-04	176-45-38	0.043
G1-52	-126221.239	-21618.298	-1.866	-44.834	56.688	-105.779808	267-37-00	88-56-56	44.873

面積（倍横距法）計算書

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G1-51	-126223.105	-21663.132	38.181	-2.403	9.451	360.848631	356-23-55	268-46-55	38.257
G1-50	-126184.924	-21665.535	30.007	-1.570	5.478	164.378346	357-00-18	180-36-23	30.048
K247	-126154.917	-21667.105	0.013	-1.954	1.954	0.025402	270-22-52	93-22-34	1.954
合計					倍面積	5772.822021			339.458
					面　積	2886.4110105			
					坪　数	873.13			

面積（倍横距法）計算書

地番 = K360

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
K241	-126160.468	-21616.395	-60.771	-1.903	-1.903	115.647213	181-47-37	94-57-59	60.801
G1-52	-126221.239	-21618.298	-0.043	0.001	-3.805	0.163615	178-40-04	176-52-27	0.043
G1-31	-126221.282	-21618.297	-10.540	-0.351	-4.155	43.793700	181-54-26	183-14-22	10.546
G1-30	-126231.822	-21618.648	-0.906	6.640	2.134	-1.933404	97-46-11	95-51-45	6.702
K234-1	-126232.728	-21612.008	6.842	0.212	8.986	61.482212	1-46-29	84-00-18	6.845
K235	-126225.886	-21611.796	19.972	0.615	9.813	195.985236	1-45-50	179-59-21	19.981
K236	-126205.914	-21611.181	19.974	0.637	11.065	221.012310	1-49-36	180-03-46	19.984
K237	-126185.940	-21610.544	19.972	0.625	12.327	246.194844	1-47-33	179-57-57	19.982
K238	-126165.968	-21609.919	5.334	0.168	13.120	69.982080	1-48-14	180-00-41	5.337
K239	-126160.634	-21609.751	0.191	-6.193	7.095	1.355145	271-45-59	89-57-45	6.196
K240	-126160.443	-21615.944	-0.025	-0.451	0.451	-0.011275	266-49-38	175-03-39	0.452
合計					倍面積	953.671676			156.869
					面　積	476.8358380			
					坪　数	144.24			

面積（倍横距法）計算書

地番 = K361

測点	X座標	Y座標	DX	DY	倍横距	倍面積	方向角	夾　角	距　離
G1-30	-126231.822	-21618.648	-12.876	-0.897	-0.897	11.549772	183-59-06	86-12-55	12.907
G1-29	-126244.698	-21619.545	-2.911	-0.765	-2.559	7.449249	194-43-27	190-44-21	3.010
G1-28	-126247.609	-21620.310	-1.902	-1.092	-4.416	8.399232	209-51-42	195-08-15	2.193
G1-27	-126249.511	-21621.402	-1.932	-2.516	-8.024	15.502368	232-28-48	202-37-06	3.172
G1-26	-126251.443	-21623.918	-1.386	-3.538	-14.078	19.512108	248-36-27	196-07-39	3.800
G1-25	-126252.829	-21627.456	-8.428	-24.698	-42.314	356.622392	251-09-29	182-33-02	26.096
G1-24	-126261.257	-21652.154	-10.474	7.863	-59.149	619.526626	143-06-14	71-56-45	13.097
K221	-126271.731	-21644.291	6.629	1.443	-49.843	-330.409247	12-16-50	49-10-36	6.784
K222	-126265.102	-21642.848	4.665	13.740	-34.660	-161.688900	71-14-48	238-57-58	14.510
K223	-126260.437	-21629.108	2.239	6.558	-14.362	-32.156518	71-08-58	179-54-10	6.930
K224	-126258.198	-21622.550	0.478	1.227	-6.577	-3.143806	68-42-57	177-33-59	1.317
K225	-126257.720	-21621.323	0.839	1.688	-3.662	-3.072418	63-34-15	174-51-18	1.885
K226	-126256.881	-21619.635	1.083	1.537	-0.437	-0.473271	54-49-51	171-15-36	1.880
K227	-126255.798	-21618.098	1.268	1.389	2.489	3.156052	47-36-27	172-46-36	1.881
K228	-126254.530	-21616.709	1.412	1.237	5.115	7.222380	41-13-13	173-36-46	1.877
K229	-126253.118	-21615.472	1.552	1.048	7.400	11.484800	34-01-46	172-48-33	1.873
K230	-126251.566	-21614.424	1.672	0.858	9.306	15.559632	27-09-54	173-08-08	1.879
K231	-126249.894	-21613.566	1.765	0.632	10.796	19.054940	19-42-04	172-32-10	1.875
K232	-126248.129	-21612.934	1.838	0.389	11.817	21.719646	11-57-00	172-14-56	1.879
K233	-126246.291	-21612.545	1.831	0.174	12.380	22.667780	5-25-43	173-28-43	1.839
K234	-126244.460	-21612.371	11.732	0.363	12.917	151.542244	1-46-20	176-20-37	11.738
K234-1	-126232.728	-21612.008	0.906	-6.640	6.640	6.015840	277-46-11	95-59-51	6.702
合計					倍面積	766.040901			129.124
					面　積	383.0204505			
					坪　数	115.86			

面積（倍横距法）計算書

地番 = K362

測点	X座標	Y座標	DX	DY	倍横距	倍面積	方向角	夾　角	距　離
K9	-126246.497	-21720.020	-14.746	-0.329	-0.329	4.851434	181-16-41	52-58-26	14.750
D1-19	-126261.243	-21720.349	-2.463	-0.060	-0.718	1.768434	181-23-44	180-07-03	2.464
G2-14B	-126263.706	-21720.409	0.109	6.963	6.185	0.674165	89-06-11	87-42-27	6.964
G2-13B	-126263.597	-21713.446	-0.382	4.568	17.716	-6.767512	94-46-49	185-40-38	4.584
G2-12B	-126263.979	-21708.878	-0.071	19.105	41.389	-2.938619	90-12-47	175-25-58	19.105
G2-48B	-126264.050	-21689.773	-0.001	0.728	61.222	-0.061222	90-04-43	179-51-56	0.728
G2-11	-126264.051	-21689.045	-0.225	8.870	70.820	-15.934500	91-27-11	181-22-28	8.873
G2-10B	-126264.276	-21680.175	-0.260	4.251	83.941	-21.824660	93-30-00	182-02-49	4.259
G2-205B	-126264.536	-21675.924	-0.111	0.843	89.035	-9.882885	97-30-04	184-00-04	0.850
G2-8C	-126264.647	-21675.081	-0.101	0.772	90.650	-9.155650	97-27-13	179-57-09	0.779
G2-204	-126264.748	-21674.309	-1.309	5.848	97.270	-127.326430	102-37-01	185-09-48	5.993
G2-203B	-126266.057	-21668.461	-0.566	1.625	104.743	-59.284538	109-12-13	186-35-12	1.721
G2-202B	-126266.623	-21666.836	-0.507	1.592	107.960	-54.735720	107-39-54	178-27-41	1.671
G2-4B	-126267.130	-21665.244	-0.885	2.371	111.923	-99.051855	110-28-07	182-48-13	2.531
G2-3B	-126268.015	-21662.873	-1.002	2.330	116.624	-116.857248	113-16-11	182-48-04	2.536
G2-2B	-126269.017	-21660.543	-7.068	11.875	130.829	-924.699372	120-45-40	187-29-29	13.819
K220B	-126276.085	-21648.668	4.354	4.377	147.081	640.390674	45-09-03	104-23-23	6.174
K221	-126271.731	-21644.291	10.474	-7.863	143.595	1504.014030	323-06-14	97-57-11	13.097
G1-24	-126261.257	-21652.154	1.492	-2.073	133.659	199.419228	305-44-37	162-38-23	2.554
G1-23	-126259.765	-21654.227	1.084	-1.729	129.857	140.764988	302-05-09	176-20-32	2.041
G1-22	-126258.681	-21655.956	1.057	-1.749	126.379	133.582603	301-08-47	179-03-38	2.044
G1-21	-126257.624	-21657.705	1.027	-1.766	122.864	126.181328	300-10-47	179-02-00	2.043
G1-20	-126256.597	-21659.471	0.959	-1.811	119.287	114.396233	297-54-11	177-43-24	2.049
G1-19	-126255.638	-21661.282	0.887	-1.845	115.631	102.564697	295-40-35	177-46-24	2.047
G1-18	-126254.751	-21663.127	0.826	-1.867	111.919	92.445094	293-51-56	178-11-21	2.042

面積（倍横距法）計算書

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G1-17	-126253.925	-21664.994	0.770	-1.896	108.156	83.280120	292-06-11	178-14-15	2.046
G1-16	-126253.155	-21666.890	0.697	-1.926	104.334	72.720798	289-53-41	177-47-30	2.048
G1-15	-126252.458	-21668.816	2.123	-7.887	94.521	200.668083	285-03-56	175-10-15	8.168
G1-46	-126250.335	-21676.703	0.914	-6.079	80.555	73.627270	278-33-02	173-29-06	6.147
G1-45	-126249.421	-21682.782	0.297	-5.999	68.477	20.337669	272-50-03	174-17-01	6.006
G1-44	-126249.124	-21688.781	0.009	-5.380	57.098	0.513882	270-05-45	177-15-42	5.380
G1-43	-126249.115	-21694.161	0.020	-19.153	32.565	0.651300	270-03-35	179-57-50	19.153
G1-4	-126249.095	-21713.314	0.208	-1.987	11.425	2.376400	275-58-34	185-54-59	1.998
G1-3	-126248.887	-21715.301	0.583	-1.906	7.532	4.391156	287-00-27	191-01-53	1.993
G1-2	-126248.304	-21717.207	0.965	-1.747	3.879	3.743235	298-54-55	191-54-28	1.996
G1-1	-126247.339	-21718.954	0.842	-1.066	1.066	0.897572	308-18-15	189-23-20	1.358
合計					倍面積	2075.740182			182.011
					面　積	1037.8700910			
					坪　数	313.95			

面積（倍横距法）計算書

地番 = K363

測点	X座標	Y座標	DX	DY	倍横距	倍面積	方向角	夾　角	距　離
G2-2B	-126269.017	-21660.543	-4.837	1.282	1.282	-6.201034	165-09-20	44-23-40	5.004
G2-1B	-126273.854	-21659.261	-0.355	-0.236	2.328	-0.826440	213-36-56	228-27-36	0.426
G2-47B	-126274.209	-21659.497	-1.473	-0.995	1.097	-1.615881	214-02-19	180-25-23	1.778
G2-46B	-126275.682	-21660.492	-1.290	-0.767	-0.665	0.857850	210-44-05	176-41-46	1.501
G2-45B	-126276.972	-21661.259	-1.800	-0.964	-2.396	4.312800	208-10-17	177-26-12	2.042
G2-44B	-126278.772	-21662.223	-1.367	-0.626	-3.986	5.448862	204-36-17	176-26-00	1.504
G2-43B	-126280.139	-21662.849	-1.889	-0.772	-5.384	10.170376	202-13-44	177-37-27	2.041
G2-42B	-126282.028	-21663.621	-0.670	-0.228	-6.384	4.277280	198-47-36	176-33-52	0.708
G2-104C	-126282.698	-21663.849	-0.755	-0.256	-6.868	5.185340	198-43-49	179-56-13	0.797
G2-41B	-126283.453	-21664.105	-1.957	-0.567	-7.691	15.051287	196-09-28	177-25-39	2.037
G2-40B	-126285.410	-21664.672	-1.460	-0.347	-8.605	12.563300	193-22-10	177-12-42	1.501
G2-39B	-126286.870	-21665.019	-2.008	-0.364	-9.316	18.706528	190-16-29	176-54-19	2.041
G2-38B	-126288.878	-21665.383	-1.487	-0.181	-9.861	14.663307	186-56-24	176-39-55	1.498
G2-37B	-126290.365	-21665.564	-1.161	-0.088	-10.130	11.760930	184-20-04	177-23-40	1.164
G2-36B	-126291.526	-21665.652	-3.287	-0.236	-10.454	34.362298	184-06-24	179-46-20	3.295
G2-53C	-126294.813	-21665.888	-4.988	-0.357	-11.047	55.102436	184-05-38	179-59-14	5.001
G2-101C	-126299.801	-21666.245	-48.310	-3.465	-14.869	718.321390	184-06-09	180-00-31	48.434
G2-35B	-126348.111	-21669.710	-1.295	-0.104	-18.438	23.877210	184-35-29	180-29-20	1.299
G2-34B	-126349.406	-21669.814	-2.604	-0.120	-18.662	48.595848	182-38-19	178-02-50	2.607
G2-33B	-126352.010	-21669.934	-1.126	-0.025	-18.807	21.176682	181-16-19	178-38-00	1.126
G2-59C	-126353.136	-21669.959	-1.481	-0.034	-18.866	27.940546	181-18-54	180-02-35	1.481
G2-32B	-126354.617	-21669.993	-2.602	0.008	-18.892	49.156984	179-49-26	178-30-32	2.602
G2-31B	-126357.219	-21669.985	-2.605	0.075	-18.809	48.997445	178-21-03	178-31-37	2.606
G2-30B	-126359.824	-21669.910	-2.603	0.140	-18.594	48.400182	176-55-17	178-34-14	2.607
G2-29B	-126362.427	-21669.770	-2.592	0.203	-18.251	47.306592	175-31-19	178-36-02	2.600

面積（倍横距法）計算書

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G2-28B	-126365.019	-21669.567	-2.596	0.276	-17.772	46.136112	173-55-53	178-24-34	2.611
G2-27B	-126367.615	-21669.291	-2.581	0.329	-17.167	44.308027	172-44-08	178-48-15	2.602
G2-26B	-126370.196	-21668.962	-1.260	0.192	-16.646	20.973960	171-20-09	178-36-01	1.275
G2-25B	-126371.456	-21668.770	-2.505	0.397	-16.057	40.222785	170-59-40	179-39-31	2.536
G3-1B	-126373.961	-21668.373	-33.027	5.079	-10.581	349.458687	171-15-26	180-15-46	33.415
G3-23D	-126406.988	-21663.294	-20.844	3.205	-2.297	47.878668	171-15-31	180-00-05	21.089
G3-29B	-126427.832	-21660.089	-7.824	1.215	2.123	-16.610352	171-10-23	179-54-52	7.918
G3-21B	-126435.656	-21658.874	-1.864	0.276	3.614	-6.736496	171-34-39	180-24-16	1.884
G3-20B	-126437.520	-21658.598	-3.741	0.501	4.391	-16.426731	172-22-20	180-47-41	3.774
G3-19B	-126441.261	-21658.097	-3.751	0.438	5.330	-19.992830	173-20-23	180-58-03	3.776
G3-18B	-126445.012	-21657.659	-3.760	0.361	6.129	-23.045040	174-30-57	181-10-34	3.777
G3-17B	-126448.772	-21657.298	-3.761	0.286	6.776	-25.484536	175-39-05	181-08-08	3.772
G3-16B	-126452.533	-21657.012	-3.771	0.210	7.272	-27.422712	176-48-45	181-09-40	3.777
G3-15B	-126456.304	-21656.802	-3.769	0.142	7.624	-28.734856	177-50-32	181-01-47	3.772
G3-14B	-126460.073	-21656.660	-1.887	0.033	7.799	-14.716713	178-59-53	181-09-21	1.887
G3-13B	-126461.960	-21656.627	-11.252	0.210	8.042	-90.488584	178-55-51	179-55-58	11.254
G3-12B	-126473.212	-21656.417	-16.043	0.281	8.533	-136.894919	178-59-48	180-03-57	16.045
G4-1B	-126489.255	-21656.136	-15.900	0.273	9.087	-144.483300	179-00-59	180-01-11	15.902
G4-42B	-126505.155	-21655.863	-1.173	0.021	9.381	-11.003913	178-58-28	179-57-29	1.173
G4-41B	-126506.328	-21655.842	-2.330	0.108	9.510	-22.158300	177-20-46	178-22-18	2.333
G4-40B	-126508.658	-21655.734	-2.339	0.179	9.797	-22.915183	175-37-26	178-16-40	2.346
G4-39B	-126510.997	-21655.555	-2.330	0.227	10.203	-23.772990	174-26-08	178-48-42	2.341
G4-38B	-126513.327	-21655.328	-2.322	0.304	10.734	-24.924348	172-32-28	178-06-20	2.342
G4-37B	-126515.649	-21655.024	-2.311	0.367	11.405	-26.356955	170-58-35	178-26-07	2.340
G4-36B	-126517.960	-21654.657	-2.305	0.434	12.206	-28.134830	169-20-13	178-21-38	2.346
G4-35B	-126520.265	-21654.223	-2.297	0.476	13.116	-30.127452	168-17-33	178-57-20	2.346

面積（倍横距法）計算書

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G4-34B	-126522.562	-21653.747	-2.277	0.562	14.154	-32.228658	166-08-08	177-50-35	2.345
G4-33B	-126524.839	-21653.185	-2.262	0.617	15.333	-34.683246	164-44-34	178-36-26	2.345
G4-32B	-126527.101	-21652.568	-2.248	0.679	16.629	-37.381992	163-11-36	178-27-02	2.348
G4-31B	-126529.349	-21651.889	-2.212	0.748	18.056	-39.939872	161-19-00	178-07-24	2.335
G4-30B	-126531.561	-21651.141	-0.304	0.110	18.914	-5.749856	160-06-28	178-47-28	0.323
G4-44C	-126531.865	-21651.031	-1.895	0.683	19.707	-37.344765	160-10-47	180-04-19	2.014
G4-29B	-126533.760	-21650.348	-1.086	0.434	20.824	-22.614864	158-13-00	178-02-13	1.170
G4-28B	-126534.846	-21649.914	-13.020	5.167	26.425	-344.053500	158-21-15	180-08-15	14.008
G4-46C	-126547.866	-21644.747	-12.513	4.966	36.558	-457.450254	158-21-13	179-59-58	13.462
G4-27B	-126560.379	-21639.781	-0.995	0.392	41.916	-41.706420	158-29-49	180-08-36	1.069
G4-26B	-126561.374	-21639.389	-2.010	0.735	43.043	-86.516430	159-54-50	181-25-01	2.140
G4-25B	-126563.384	-21638.654	-2.041	0.670	44.448	-90.718368	161-49-35	181-54-45	2.148
G4-24B	-126565.425	-21637.984	-2.047	0.623	45.741	-93.631827	163-04-21	181-14-46	2.140
G4-23B	-126567.472	-21637.361	-2.078	0.557	46.921	-97.501838	164-59-41	181-55-20	2.151
G4-22B	-126569.550	-21636.804	-2.081	0.499	47.977	-99.840137	166-30-57	181-31-16	2.140
G4-21B	-126571.631	-21636.305	-2.094	0.447	48.923	-102.444762	167-57-00	181-26-03	2.141
G4-20B	-126573.725	-21635.858	-2.111	0.381	49.751	-105.024361	169-46-09	181-49-09	2.145
G4-19B	-126575.836	-21635.477	-2.121	0.319	50.451	-107.006571	171-26-48	181-40-39	2.145
G4-18B	-126577.957	-21635.158	-2.122	0.243	51.013	-108.249586	173-28-02	182-01-14	2.136
G4-17a	-126580.079	-21634.915	-2.139	0.221	51.477	-110.109303	174-06-04	180-38-02	2.150
G4-16B	-126582.218	-21634.694	-2.145	0.136	51.834	-111.183930	176-22-20	182-16-16	2.149
G4-15B	-126584.363	-21634.558	-0.419	0.023	51.993	-21.785067	176-51-29	180-29-09	0.420
G4-14B	-126584.782	-21634.535	-2.197	-2.052	49.964	-109.770908	223-02-44	226-11-15	3.006
G4-13B	-126586.979	-21636.587	0.427	18.361	66.273	28.298571	88-40-04	45-37-20	18.366
K197-1B	-126586.552	-21618.226	0.220	-0.164	84.470	18.583400	323-17-50	54-37-46	0.274
K198B	-126586.332	-21618.390	3.817	-2.468	81.838	312.375646	327-06-51	183-49-01	4.545

面積（倍横距法）計算書

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
K199B	−126582.515	−21620.858	7.220	−3.640	75.730	546.770600	333−14−41	186−07−50	8.086
K200B	−126575.295	−21624.498	27.753	−10.473	61.617	1710.056601	339−19−31	186−04−50	29.663
K201B	−126547.542	−21634.971	11.898	−4.935	46.209	549.794682	337−28−21	178−08−50	12.881
K202B	−126535.644	−21639.906	6.063	−1.915	39.359	238.633617	342−28−17	184−59−56	6.358
K203B	−126529.581	−21641.821	13.198	−3.196	34.248	452.005104	346−23−15	183−54−58	13.579
K204B	−126516.383	−21645.017	9.741	−1.749	29.303	285.440523	349−49−16	183−26−01	9.897
K205B	−126506.642	−21646.766	7.946	0.658	28.212	224.172552	4−44−02	194−54−46	7.973
K206B	−126498.696	−21646.108	3.773	1.051	29.921	112.891933	15−33−56	190−49−54	3.917
K207B	−126494.923	−21645.057	13.717	3.254	34.226	469.478042	13−20−43	177−46−47	14.098
K208B	−126481.206	−21641.803	12.094	−0.152	37.328	451.444832	359−16−48	165−56−05	12.095
K209B	−126469.112	−21641.955	16.254	−4.671	32.505	528.336270	343−58−00	164−41−12	16.912
K210B	−126452.858	−21646.626	8.491	−2.000	25.834	219.356494	346−44−45	182−46−45	8.723
K211B	−126444.367	−21648.626	25.382	−3.200	20.634	523.732188	352−48−52	186−04−07	25.583
K212B	−126418.985	−21651.826	28.780	−3.011	14.423	415.093940	354−01−39	181−12−47	28.937
K213B	−126390.205	−21654.837	14.745	−2.752	8.660	127.691700	349−25−41	175−24−02	15.000
K214B	−126375.460	−21657.589	9.564	−2.581	3.327	31.819428	344−53−51	175−28−10	9.906
K215B	−126365.896	−21660.170	−0.123	0.653	1.399	−0.172077	100−40−02	295−46−11	0.664
K216	−126366.019	−21659.517	5.751	−1.286	0.766	4.405266	347−23−43	66−43−41	5.893
K217B	−126360.268	−21660.803	40.186	4.623	4.103	164.883158	6−33−45	199−10−02	40.451
K218B	−126320.082	−21656.180	39.247	4.982	13.708	537.997876	7−14−04	180−40−19	39.562
K219B	−126280.835	−21651.198	4.750	2.530	21.220	100.795000	28−02−28	200−48−24	5.382
K220B	−126276.085	−21648.668	7.068	−11.875	11.875	83.932500	300−45−40	92−43−12	13.819
合計					倍面積	6867.020648			677.327
					面　積	3433.5103240			
					坪　数	1038.63			

面積（倍横距法）計算書

地番 = K364

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G2-24B	-126370.099	-21723.007	-0.732	-0.023	-0.023	0.016836	181-47-59	90-21-55	0.732
S2-1	-126370.831	-21723.030	-1.771	-0.059	-0.105	0.185955	181-54-29	180-06-30	1.772
G3-2B	-126372.602	-21723.089	-0.775	31.190	31.026	-24.045150	91-25-24	89-30-55	31.200
G3-24C	-126373.377	-21691.899	-0.584	23.526	85.742	-50.073328	91-25-19	179-59-55	23.533
G3-1B	-126373.961	-21668.373	2.505	-0.397	108.871	272.721855	350-59-40	79-34-21	2.536
G2-25B	-126371.456	-21668.770	0.790	-31.593	76.881	60.735990	271-25-57	100-26-17	31.603
G2-54D	-126370.666	-21700.363	0.567	-22.644	22.644	12.839148	271-26-04	180-00-07	22.651
合計					倍面積	272.381306			114.027
					面　積	136.1906530			
					坪　数	41.19			

面積（倍横距法）計算書

地番 = K365

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G3-9B	-126460.088	-21725.286	-13.658	-0.369	-0.369	5.039802	181-32-51	37-17-04	13.663
D1-18	-126473.746	-21725.655	-10.359	-0.264	-1.002	10.379718	181-27-36	179-54-45	10.362
D1-20	-126484.105	-21725.919	-9.645	-0.245	-1.511	14.573595	181-27-18	179-59-42	9.648
D1-17	-126493.750	-21726.164	-5.332	-0.117	-1.873	9.986836	181-15-25	179-48-07	5.333
G4-4B	-126499.082	-21726.281	14.713	11.855	9.865	145.143745	38-51-36	37-36-11	18.895
G4-3B	-126484.369	-21714.426	-1.327	52.951	74.671	-99.088417	91-26-08	232-34-32	52.968
G4-47	-126485.696	-21661.475	-0.070	1.839	129.461	-9.062270	92-10-48	180-44-40	1.840
G4-2B	-126485.766	-21659.636	-3.489	3.500	134.800	-470.317200	134-54-35	222-43-47	4.942
G4-1B	-126489.255	-21656.136	16.043	-0.281	138.019	2214.238817	358-59-48	44-05-13	16.045
G3-12B	-126473.212	-21656.417	-3.521	-3.554	134.184	-472.461864	225-16-02	46-16-14	5.003
G3-11B	-126476.733	-21659.971	0.844	-33.552	97.078	81.933832	271-26-27	226-10-25	33.563
G3-30C	-126475.889	-21693.523	0.522	-20.769	42.757	22.319154	271-26-23	179-59-56	20.776
G3-10B	-126475.367	-21714.292	15.279	-10.994	10.994	167.977326	324-15-47	232-49-24	18.823
合計					倍面積	1620.663074			211.861
					面　積	810.3315370			
					坪　数	245.12			

面積（倍横距法）計算書

地番 = K366

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G10-6B	-126467.116	-21933.555	-12.521	-0.164	-0.164	2.053444	180-45-02	44-51-01	12.522
K67-1	-126479.637	-21933.719	-0.044	2.984	2.656	-0.116864	90-50-41	90-05-39	2.984
XX1	-126479.681	-21930.735	-1.057	71.901	77.541	-81.960837	90-50-32	179-59-51	71.909
K68	-126480.738	-21858.834	-1.049	-0.060	149.382	-156.701718	183-16-25	272-25-53	1.051
K69	-126481.787	-21858.894	-0.909	-0.022	149.300	-135.713700	181-23-11	178-06-46	0.909
K70	-126482.696	-21858.916	-0.530	9.924	159.202	-84.377060	93-03-25	91-40-14	9.938
K71	-126483.226	-21848.992	-0.159	5.003	174.129	-27.686511	91-49-13	178-45-48	5.006
K72	-126483.385	-21843.989	-0.149	5.169	184.301	-27.460849	91-39-04	179-49-51	5.171
K73	-126483.534	-21838.820	-0.053	4.204	193.674	-10.264722	90-43-20	179-04-16	4.204
K74	-126483.587	-21834.616	-0.084	12.284	210.162	-17.653608	90-23-30	179-40-10	12.284
K75	-126483.671	-21822.332	-0.093	12.025	234.471	-21.805803	90-26-35	180-03-05	12.025
K76	-126483.764	-21810.307	0.049	9.998	256.494	12.568206	89-43-09	179-16-34	9.998
K77	-126483.715	-21800.309	0.155	10.634	277.126	42.954530	89-09-54	179-26-45	10.635
K78	-126483.560	-21789.675	0.091	10.513	298.273	27.142843	89-30-15	180-20-21	10.513
K79	-126483.469	-21779.162	0.018	7.368	316.154	5.690772	89-51-36	180-21-21	7.368
K80	-126483.451	-21771.794	0.002	7.128	330.650	0.661300	89-59-02	180-07-26	7.128
E3	-126483.449	-21764.666	0.001	2.269	340.047	0.340047	89-58-29	179-59-27	2.269
K81	-126483.448	-21762.397	0.042	8.988	351.304	14.754768	89-43-56	179-45-27	8.988
K82	-126483.406	-21753.409	10.337	0.257	360.549	3726.995013	1-25-27	91-41-31	10.340
D1-5	-126473.069	-21753.152	4.271	0.099	360.905	1541.425255	1-19-40	179-54-13	4.272
D1-4	-126468.798	-21753.053	9.377	0.254	361.258	3387.516266	1-33-06	180-13-26	9.380
G9-12B	-126459.421	-21752.799	-1.546	-1.245	360.267	-556.972782	218-50-41	37-17-35	1.985
G9-30C	-126460.967	-21754.044	-13.177	-10.618	348.404	-4590.919508	218-51-42	180-01-01	16.923
G9-11B	-126474.144	-21764.662	0.943	-37.603	300.183	283.072569	271-26-12	232-34-30	37.615
G9-20C	-126473.201	-21802.265	0.937	-37.338	225.242	211.051754	271-26-15	180-00-03	37.350

面積（倍横距法）計算書

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G9-10B	-126472.264	-21839.603	0.432	-16.065	171.839	74.234448	271-32-25	180-06-10	16.071
G10-9B	-126471.832	-21855.668	0.076	-2.998	152.776	11.610976	271-27-08	179-54-43	2.999
G10-8B	-126471.756	-21858.666	0.623	-42.217	107.561	67.010503	270-50-44	179-23-36	42.222
G10-19C	-126471.133	-21900.883	0.430	-29.196	36.148	15.543640	270-50-38	179-59-54	29.199
G10-7B	-126470.703	-21930.079	3.587	-3.476	3.476	12.468412	315-54-01	225-03-23	4.995
合計					倍面積	3725.460784			408.253
					面　積	1862.7303920			
					坪　数	563.47			

面積（倍横距法）計算書

地番 = K367

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
P1-10B	-126360.757	-21934.518	-15.864	1.770	1.770	-28.079280	173-38-01	41-39-15	15.962
G10-4B	-126376.621	-21932.748	3.479	3.598	7.138	24.833102	45-57-48	52-19-47	5.005
G10-3B	-126373.142	-21929.150	-0.320	12.793	23.529	-7.529280	91-25-58	225-28-10	12.797
G10-17C	-126373.462	-21916.357	-0.057	2.292	38.614	-2.200998	91-25-29	179-59-31	2.293
G10-15C	-126373.519	-21914.065	-0.267	10.655	51.561	-13.766787	91-26-08	180-00-39	10.658
G10-100C	-126373.786	-21903.410	-1.254	50.177	112.393	-140.940822	91-25-54	179-59-46	50.193
G10-2B	-126375.040	-21853.233	-3.624	3.446	166.016	-601.641984	136-26-32	225-00-38	5.001
G10-1B	-126378.664	-21849.787	-26.451	-0.666	168.796	-4464.822996	181-26-32	225-00-00	26.459
G10-25C	-126405.115	-21850.453	-1.999	-0.051	168.079	-335.989921	181-27-41	180-01-09	2.000
G10-12C	-126407.114	-21850.504	-23.877	-0.597	167.431	-3997.749987	181-25-56	179-58-15	23.884
G10-22C	-126430.991	-21851.101	-23.077	-0.579	166.255	-3836.666635	181-26-14	180-00-18	23.084
G10-24C	-126454.068	-21851.680	-14.324	-0.360	165.316	-2367.986384	181-26-23	180-00-09	14.329
G10-10B	-126468.392	-21852.040	-3.440	-3.628	161.328	-554.968320	226-31-25	225-05-02	5.000
G10-9B	-126471.832	-21855.668	-0.432	16.065	173.765	-75.066480	91-32-25	45-01-00	16.071
G9-10B	-126472.264	-21839.603	3.634	-3.436	186.394	677.355796	316-36-15	45-03-50	5.001
G9-9B	-126468.630	-21843.039	14.520	0.364	183.322	2661.835440	1-26-10	224-49-55	14.525
G9-35C	-126454.110	-21842.675	17.256	0.432	184.118	3177.140208	1-26-03	179-59-53	17.261
G9-101C	-126436.854	-21842.243	26.130	0.654	185.204	4839.380520	1-26-01	179-59-58	26.138
G9-33C	-126410.724	-21841.589	23.664	0.592	186.450	4412.152800	1-25-59	179-59-58	23.671
G9-31C	-126387.060	-21840.997	18.199	0.456	187.498	3412.276102	1-26-07	180-00-08	18.205
G9-8B	-126368.861	-21840.541	2.509	0.045	187.999	471.689491	1-01-39	179-35-32	2.509
P1-12	-126366.352	-21840.496	2.256	-90.311	97.733	220.485648	271-25-51	90-24-12	90.339
P1-11	-126364.096	-21930.807	3.339	-3.711	3.711	12.391029	311-58-46	220-32-55	4.992

面積（倍横距法）計算書

合計	倍面積	3482.130262	415.377
	面　積	1741.0651310	
	坪　数	526.67	

面積（倍横距法）計算書

地番 = K368

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G8-25B	-126366.750	-21750.521	-1.693	-8.325	-8.325	14.094225	258-30-18	77-06-05	8.495
G8-24D	-126368.443	-21758.846	0.792	-10.185	-26.835	-21.253320	274-26-47	195-56-29	10.216
G8-23D	-126367.651	-21769.031	0.178	-10.272	-47.292	-8.417976	270-59-34	176-32-47	10.274
G8-22D	-126367.473	-21779.303	-0.049	-12.220	-69.784	3.419416	269-46-13	178-46-39	12.220
G8-21D	-126367.522	-21791.523	-0.175	-2.961	-84.965	14.868875	266-37-04	176-50-51	2.966
G8-20D	-126367.697	-21794.484	0.781	-22.099	-110.025	-85.929525	272-01-27	185-24-23	22.113
G8-19B	-126366.916	-21816.583	0.564	-23.913	-156.037	-88.004868	271-21-04	179-19-37	23.920
P1-12	-126366.352	-21840.496	-2.509	-0.045	-179.995	451.607455	181-01-39	89-40-35	2.509
G9-8B	-126368.861	-21840.541	-0.618	23.844	-156.196	96.529128	91-29-05	90-27-26	23.852
G9-7B	-126369.479	-21816.697	-0.580	16.995	-115.357	66.907060	91-57-17	180-28-12	17.005
G9-19C	-126370.059	-21799.702	-0.181	5.315	-93.047	16.841507	91-57-02	179-59-45	5.318
G9-6B	-126370.240	-21794.387	0.187	2.983	-84.749	-15.848063	86-24-46	174-27-44	2.989
G9-5B	-126370.053	-21791.404	0.039	12.097	-69.669	-2.717091	89-48-55	183-24-09	12.097
G9-4B	-126370.014	-21779.307	-0.186	10.117	-47.455	8.826630	91-03-12	181-14-17	10.119
G9-3B	-126370.200	-21769.190	-0.853	10.273	-27.065	23.086445	94-44-48	183-41-36	10.308
G9-2B	-126371.053	-21758.917	-2.391	8.251	-8.541	20.421531	106-09-38	191-24-50	8.590
G9-1B	-126373.444	-21750.666	0.327	0.002	-0.288	-0.094176	0-21-02	74-11-24	0.327
D1-3	-126373.117	-21750.664	1.388	0.021	-0.265	-0.367820	0-52-00	180-30-58	1.388
D1-2	-126371.729	-21750.643	4.979	0.122	-0.122	-0.607438	1-24-13	180-32-13	4.980
合計					倍面積	493.361995			189.686
					面　積	246.6809975			
					坪　数	74.62			

面積（倍横距法）計算書

地番 = K369

測点	X座標	Y座標	DX	DY	倍横距	倍面積	方向角	夾　角	距　離
G8-48B	-126299.271	-21935.779	-38.898	-0.297	-0.297	11.552706	180-26-15	88-55-35	38.899
P1-1	-126338.169	-21936.076	-1.415	-0.004	-0.598	0.846170	180-09-43	179-43-28	1.415
P1-2	-126339.584	-21936.080	-2.831	0.033	-0.569	1.610839	179-19-56	179-10-13	2.831
P1-3	-126342.415	-21936.047	-2.830	0.088	-0.448	1.267840	178-13-08	178-53-12	2.831
P1-4	-126345.245	-21935.959	-2.827	0.143	-0.217	0.613459	177-06-15	178-53-07	2.831
P1-5	-126348.072	-21935.816	-2.824	0.198	0.124	-0.350176	175-59-22	178-53-07	2.831
P1-6	-126350.896	-21935.618	-2.820	0.253	0.575	-1.621500	174-52-24	178-53-02	2.831
P1-7	-126353.716	-21935.365	-2.814	0.307	1.135	-3.193890	173-46-26	178-54-02	2.831
P1-8	-126356.530	-21935.058	-1.405	0.175	1.617	-2.271885	172-54-00	179-07-34	1.416
P1-9	-126357.935	-21934.883	-2.822	0.365	2.157	-6.087054	172-37-49	179-43-49	2.846
P1-10B	-126360.757	-21934.518	-3.339	3.711	6.233	-20.811987	131-58-46	139-20-57	4.992
P1-11	-126364.096	-21930.807	-2.256	90.311	100.255	-226.175280	91-25-51	139-27-05	90.339
P1-12	-126366.352	-21840.496	-0.564	23.913	214.479	-120.966156	91-21-04	179-55-13	23.920
G8-19B	-126366.916	-21816.583	55.346	2.193	240.585	13315.417410	2-16-09	90-55-05	55.389
G8-45C	-126311.570	-21814.390	4.578	0.193	242.971	1112.321238	2-24-51	180-08-42	4.582
G8-46B	-126306.992	-21814.197	2.459	0.133	243.297	598.267323	3-05-45	180-40-54	2.463
G8-253	-126304.533	-21814.064	0.095	-3.015	240.415	22.839425	271-48-17	88-42-32	3.016
G8-252	-126304.438	-21817.079	2.190	0.093	237.493	520.109670	2-25-54	270-37-37	2.192
G8-251C	-126302.248	-21816.986	0.222	-8.877	228.709	50.773398	271-25-57	89-00-03	8.880
G8-249C	-126302.026	-21825.863	0.141	-5.635	214.197	30.201777	271-26-00	180-00-03	5.637
G8-247C	-126301.885	-21831.498	0.392	-15.692	192.870	75.605040	271-25-52	179-59-52	15.697
G8-245C	-126301.493	-21847.190	0.237	-9.482	167.696	39.743952	271-25-54	180-00-02	9.485
G8-243C	-126301.256	-21856.672	0.237	-9.496	148.718	35.246166	271-25-47	179-59-53	9.499
G8-241C	-126301.019	-21866.168	0.796	-31.826	107.396	85.487216	271-25-58	180-00-11	31.836
G8-239C	-126300.223	-21897.994	0.402	-16.093	59.477	23.909754	271-25-51	179-59-53	16.098

面積（倍横距法）計算書

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G8-237C	-126299.821	-21914.087	0.398	-15.930	27.454	10.926692	271-25-52	180-00-01	15.935
G8-235B	-126299.423	-21930.017	0.152	-5.762	5.762	0.875824	271-30-40	180-04-48	5.764
合計					倍面積	15556.137971			367.286
					面　積	7778.0689855			
					坪　数	2352.86			

面積（倍横距法）計算書

地番 = K370

測点	X座標	Y座標	DX	DY	倍横距	倍面積	方向角	夾　角	距　離
K45	-126259.753	-21945.498	-13.675	0.909	0.909	-12.430575	176-11-49	86-37-48	13.705
K46	-126273.428	-21944.589	-6.348	-0.301	1.517	-9.629916	182-42-53	186-31-04	6.355
K47	-126279.776	-21944.890	-4.649	0.066	1.282	-5.960018	179-11-12	176-28-19	4.649
K48	-126284.425	-21944.824	-6.676	0.052	1.400	-9.346400	179-33-13	180-22-01	6.676
K49	-126291.101	-21944.772	-15.341	-0.152	1.300	-19.943300	180-34-04	181-00-51	15.342
K50	-126306.442	-21944.924	-14.440	-0.143	1.005	-14.512200	180-34-03	179-59-59	14.441
K51	-126320.882	-21945.067	-12.242	0.030	0.892	-10.919864	179-51-35	179-17-32	12.242
K52	-126333.124	-21945.037	-0.418	-0.004	0.918	-0.383724	180-32-54	180-41-19	0.418
K53	-126333.542	-21945.041	-15.066	-0.136	0.778	-11.721348	180-31-02	179-58-08	15.067
K54	-126348.608	-21945.177	-11.502	-0.104	0.538	-6.188076	180-31-05	180-00-03	11.502
K55	-126360.110	-21945.281	-8.758	0.200	0.634	-5.552572	178-41-31	178-10-26	8.760
K56	-126368.868	-21945.081	-2.545	1.104	1.938	-4.932210	156-32-57	157-51-26	2.774
K57	-126371.413	-21943.977	-4.527	2.240	5.282	-23.911614	153-40-24	177-07-27	5.051
K58	-126375.940	-21941.737	-55.362	-0.344	7.178	-397.388436	180-21-22	206-40-58	55.363
K59	-126431.302	-21942.081	-0.206	-0.001	6.833	-1.407598	180-16-41	179-55-19	0.206
K60	-126431.508	-21942.082	-1.670	-0.022	6.810	-11.372700	180-45-17	180-28-36	1.670
K61	-126433.178	-21942.104	-0.902	-0.012	6.776	-6.111952	180-45-44	180-00-27	0.902
K62	-126434.080	-21942.116	-1.789	-0.024	6.740	-12.057860	180-46-07	180-00-23	1.789
K63	-126435.869	-21942.140	-35.311	-0.470	6.246	-220.552506	180-45-45	179-59-38	35.314
K64	-126471.180	-21942.610	-8.316	-0.581	5.195	-43.201620	183-59-47	183-14-02	8.336
K65	-126479.496	-21943.191	-0.014	0.906	5.520	-0.077280	90-53-07	86-53-20	0.906
K66	-126479.510	-21942.285	-0.014	0.909	7.335	-0.102690	90-52-57	179-59-50	0.909
K67	-126479.524	-21941.376	-0.113	7.657	15.901	-1.796813	90-50-44	179-57-47	7.658
K67-1	-126479.637	-21933.719	12.521	0.164	23.722	297.023162	0-45-02	89-54-18	12.522
G10-6B	-126467.116	-21933.555	38.172	0.488	24.374	930.404328	0-43-57	179-58-55	38.175

面積（倍横距法）計算書

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G10-5B	-126428.944	-21933.067	23.888	0.146	25.008	597.391104	0-21-01	179-37-04	23.888
G10-11C	-126405.056	-21932.921	28.435	0.173	25.327	720.173245	0-20-55	179-59-54	28.436
G10-4B	-126376.621	-21932.748	15.864	-1.770	23.730	376.452720	353-38-01	173-17-06	15.962
P1-10B	-126360.757	-21934.518	2.822	-0.365	21.595	60.941090	352-37-49	178-59-48	2.846
P1-9	-126357.935	-21934.883	1.405	-0.175	21.055	29.582275	352-54-00	180-16-11	1.416
P1-8	-126356.530	-21935.058	2.814	-0.307	20.573	57.892422	353-46-26	180-52-26	2.831
P1-7	-126353.716	-21935.365	2.820	-0.253	20.013	56.436660	354-52-24	181-05-58	2.831
P1-6	-126350.896	-21935.618	2.824	-0.198	19.562	55.243088	355-59-22	181-06-58	2.831
P1-5	-126348.072	-21935.816	2.827	-0.143	19.221	54.337767	357-06-15	181-06-53	2.831
P1-4	-126345.245	-21935.959	2.830	-0.088	18.990	53.741700	358-13-08	181-06-53	2.831
P1-3	-126342.415	-21936.047	2.831	-0.033	18.869	53.418139	359-19-56	181-06-48	2.831
P1-2	-126339.584	-21936.080	1.415	0.004	18.840	26.658600	0-09-43	180-49-47	1.415
P1-1	-126338.169	-21936.076	38.898	0.297	19.141	744.546618	0-26-15	180-16-32	38.899
G8-48B	-126299.271	-21935.779	37.593	0.305	19.743	742.198599	0-27-53	180-01-38	37.594
G8-201B	-126261.678	-21935.474	2.016	2.016	22.064	44.481024	45-00-00	224-32-07	2.851
G8-202B	-126259.662	-21933.458	-0.091	-12.040	12.040	-1.095640	269-34-01	44-34-01	12.040
合計					倍面積	4070.325629			463.065
					面　積	2035.1628145			
					坪　数	615.63			

面積（倍横距法）計算書

地番 = K371

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
K10	-126238.677	-21747.246	-8.806	-11.457	-11.457	100.890342	232-27-13	50-48-23	14.450
K11	-126247.483	-21758.703	0.037	-15.247	-38.161	-1.411957	270-08-21	217-41-08	15.247
K12	-126247.446	-21773.950	-0.006	-4.603	-58.011	0.348066	269-55-31	179-47-10	4.603
K13	-126247.452	-21778.553	-0.017	-2.027	-64.641	1.098897	269-31-10	179-35-39	2.027
K14	-126247.469	-21780.580	-0.113	-1.975	-68.643	7.756659	266-43-31	177-12-21	1.978
K15	-126247.582	-21782.555	-0.134	-1.920	-72.538	9.720092	266-00-28	179-16-57	1.925
K16	-126247.716	-21784.475	-0.085	-0.806	-75.264	6.397440	263-58-48	177-58-20	0.810
K17	-126247.801	-21785.281	-0.199	-1.570	-77.640	15.450360	262-46-34	178-47-46	1.583
K18	-126248.000	-21786.851	-0.156	-1.179	-80.389	12.540684	262-27-46	179-41-12	1.189
K19	-126248.156	-21788.030	-0.088	-0.761	-82.329	7.244952	263-24-14	180-56-28	0.766
K20	-126248.244	-21788.791	-0.393	-1.948	-85.038	33.419934	258-35-38	175-11-24	1.987
K21	-126248.637	-21790.739	-0.456	-1.965	-88.951	40.561656	256-56-06	178-20-28	2.017
K22	-126249.093	-21792.704	-0.539	-2.261	-93.177	50.222403	256-35-29	179-39-23	2.324
K23	-126249.632	-21794.965	-0.291	-1.373	-96.811	28.172001	258-02-01	181-26-32	1.403
K24	-126249.923	-21796.338	-0.287	-1.580	-99.764	28.632268	259-42-17	181-40-16	1.606
K25	-126250.210	-21797.918	-0.241	-1.976	-103.320	24.900120	263-02-47	183-20-30	1.991
K26	-126250.451	-21799.894	-0.140	-1.993	-107.289	15.020460	265-58-55	182-56-08	1.998
K27	-126250.591	-21801.887	-0.041	-2.126	-111.408	4.567728	268-53-43	182-54-48	2.126
K28	-126250.632	-21804.013	0.005	-1.205	-114.739	-0.573695	270-14-16	181-20-33	1.205
K29	-126250.627	-21805.218	0.278	-8.980	-124.924	-34.728872	271-46-23	181-32-07	8.984
K30	-126250.349	-21814.198	0.392	-10.612	-144.516	-56.650272	272-06-56	180-20-33	10.619
K31	-126249.957	-21824.810	0.361	-10.022	-165.150	-59.619150	272-03-47	179-56-51	10.028
K32	-126249.596	-21834.832	0.361	-10.029	-185.201	-66.857561	272-03-41	179-59-54	10.035
K33	-126249.235	-21844.861	0.266	-10.024	-205.254	-54.597564	271-31-12	179-27-31	10.028
K34	-126248.969	-21854.885	0.148	-10.021	-225.299	-33.344252	270-50-46	179-19-34	10.022

面積（倍横距法）計算書

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
K35	-126248.821	-21864.906	0.061	-11.387	-246.707	-15.049127	270-18-25	179-27-39	11.387
K36	-126248.760	-21876.293	0.076	-8.620	-266.714	-20.270264	270-30-19	180-11-54	8.620
K37	-126248.684	-21884.913	0.080	-7.526	-282.860	-22.628800	270-36-32	180-06-13	7.526
K38	-126248.604	-21892.439	0.094	-12.496	-302.882	-28.470908	270-25-52	179-49-20	12.496
K39	-126248.510	-21904.935	0.026	-10.015	-325.393	-8.460218	270-08-55	179-43-03	10.015
K40	-126248.484	-21914.950	-0.003	-10.018	-345.426	1.036278	269-58-58	179-50-03	10.018
K41	-126248.487	-21924.968	-0.029	-10.011	-365.455	10.598195	269-50-02	179-51-04	10.011
K42	-126248.516	-21934.979	-0.027	-3.187	-378.653	10.223631	269-30-53	179-40-51	3.187
K43	-126248.543	-21938.166	3.164	-3.407	-385.247	-1218.921508	312-52-56	223-22-03	4.650
K44	-126245.379	-21941.573	-14.374	-3.925	-392.579	5642.930546	195-16-23	62-23-27	14.900
K45	-126259.753	-21945.498	0.091	12.040	-384.464	-34.986224	89-34-01	74-17-38	12.040
G8-202B	-126259.662	-21933.458	0.165	20.377	-352.047	-58.087755	89-32-10	179-58-09	20.378
G8-236C	-126259.497	-21913.081	0.106	13.178	-318.492	-33.760152	89-32-21	180-00-11	13.178
G8-13B	-126259.391	-21899.903	0.010	2.930	-302.384	-3.023840	89-48-16	180-15-55	2.930
G8-238C	-126259.381	-21896.973	0.093	26.157	-273.297	-25.416621	89-47-47	179-59-31	26.157
G8-12AB	-126259.288	-21870.816	-0.108	5.706	-241.434	26.074872	91-05-04	181-17-17	5.707
G8-240C	-126259.396	-21865.110	-0.180	9.491	-226.237	40.722660	91-05-11	180-00-07	9.493
G8-242C	-126259.576	-21855.619	-0.090	4.775	-211.971	19.077390	91-04-47	179-59-36	4.776
G8-11AB	-126259.666	-21850.844	-0.127	4.707	-202.489	25.716103	91-32-44	180-27-57	4.709
G8-244C	-126259.793	-21846.137	-0.035	1.300	-196.482	6.876870	91-32-32	179-59-48	1.300
G8-10AB	-126259.828	-21844.837	-0.330	10.038	-185.144	61.097520	91-52-59	180-20-27	10.043
G8-9B	-126260.158	-21834.799	-0.166	4.329	-170.777	28.348982	92-11-46	180-18-47	4.332
G8-246C	-126260.324	-21830.470	-0.216	5.659	-160.789	34.730424	92-11-09	179-59-23	5.663
G8-216C	-126260.540	-21824.811	-0.366	9.577	-145.553	53.272398	92-11-19	180-00-10	9.584
G8-250C	-126260.906	-21815.234	-0.120	3.135	-132.841	15.940920	92-11-31	180-00-12	3.137
G8-8B	-126261.026	-21812.099	-0.025	0.702	-129.004	3.225100	92-02-23	179-50-52	0.702

面積（倍横距法）計算書

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G8-49C	-126261.051	-21811.397	-0.749	21.350	-106.952	80.107048	92-00-33	179-58-10	21.363
G8-7A	-126261.800	-21790.047	-0.251	5.279	-80.323	20.161073	92-43-20	180-42-47	5.285
G8-6A	-126262.051	-21784.768	-1.388	4.872	-70.172	97.398736	105-54-07	193-10-47	5.066
G8-5	-126263.439	-21779.896	-0.139	15.422	-49.878	6.933042	90-30-59	164-36-52	15.423
G8-51C	-126263.578	-21764.474	-0.019	2.074	-32.382	0.615258	90-31-30	180-00-31	2.074
G8-4B	-126263.597	-21762.400	-0.314	4.138	-26.170	8.217380	94-20-22	183-48-52	4.150
G8-3B	-126263.911	-21758.262	0.334	7.481	-14.551	-4.860034	87-26-37	173-06-15	7.488
G8-2B	-126263.577	-21750.781	-4.689	2.689	-4.381	20.542509	150-10-01	242-43-24	5.405
G8-1B	-126268.266	-21748.092	3.928	0.108	-1.584	-6.221952	1-34-30	31-24-29	3.929
D1-1	-126264.338	-21747.984	25.661	0.738	-0.738	-18.937818	1-38-50	180-04-20	25.672
合計					倍面積	4793.912453			443.745
					面　積	2396.9562265			
					坪　数	725.07			

面積（倍横距法）計算書

地番 = T200

測点	X座標	Y座標	DX	DY	倍横距	倍面積	方向角	夾　角	距　離
G6-18C	-126592.963	-21664.400	-0.389	-18.866	-18.866	7.338874	268-49-08	87-23-54	18.870
G6-3B	-126593.352	-21683.266	-0.732	-5.342	-43.074	31.530168	262-11-51	173-22-43	5.392
G6-4B	-126594.084	-21688.608	0.257	-34.346	-82.762	-21.269834	270-25-43	188-13-52	34.347
G6-33B	-126593.827	-21722.954	0.577	-0.881	-117.989	-68.079653	303-13-20	212-47-37	1.053
G6-34B	-126593.250	-21723.835	-0.226	-4.774	-123.644	27.943544	267-17-23	144-04-03	4.779
G6-5B	-126593.476	-21728.609	-0.146	-0.005	-128.423	18.749758	181-57-41	94-40-18	0.146
G6-35B	-126593.622	-21728.614	-11.431	-0.241	-128.669	1470.815339	181-12-28	179-14-47	11.434
G6-28C	-126605.053	-21728.855	-0.127	5.021	-123.889	15.733903	91-26-56	90-14-28	5.023
G6-29C	-126605.180	-21723.834	-4.989	-0.124	-118.992	593.651088	181-25-26	269-58-30	4.991
G6-27C	-126610.169	-21723.958	-0.164	6.602	-112.514	18.452296	91-25-23	89-59-57	6.604
G6-31C	-126610.333	-21717.356	-1.304	52.492	-53.420	69.659680	91-25-23	180-00-00	52.508
G6-26C	-126611.637	-21664.864	4.279	0.107	-0.821	-3.513059	1-25-57	90-00-34	4.280
G6-19C	-126607.358	-21664.757	14.395	0.357	-0.357	-5.139015	1-25-14	179-59-17	14.399
合計					倍面積	2155.873089			163.826
					面　積	1077.9365445			
					坪　数	326.07			

面積（倍横距法）計算書

地番 = T201

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G6-1B	-126594.489	-21634.396	2.101	-2.149	-2.149	-4.515049	314-21-11	134-51-12	3.005
G6-2B	-126592.388	-21636.545	-0.575	-27.855	-32.153	18.487975	268-49-03	134-27-52	27.861
G6-18C	-126592.963	-21664.400	-14.395	-0.357	-60.365	868.954175	181-25-14	92-36-11	14.399
G6-19C	-126607.358	-21664.757	-0.757	30.480	-30.242	22.893194	91-25-22	90-00-08	30.489
G6-20C	-126608.115	-21634.277	13.626	-0.119	0.119	1.621494	359-29-59	88-04-37	13.627
合計					倍面積	907.441789			89.381
					面　積	453.7208945			
					坪　数	137.25			

面積（倍横距法）計算書

地番 = T202

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G6-20C	-126608.115	-21634.277	0.757	-30.480	-30.480	-23.073360	271-25-22	91-55-39	30.489
G6-19C	-126607.358	-21664.757	-4.279	-0.107	-61.067	261.305693	181-25-57	90-00-35	4.280
G6-26C	-126611.637	-21664.864	-7.520	-0.186	-61.360	461.427200	181-25-01	179-59-04	7.522
G6-21C	-126619.157	-21665.050	-0.765	30.877	-30.669	23.461785	91-25-09	90-00-08	30.886
G6-22C	-126619.922	-21634.173	11.807	-0.104	0.104	1.227928	359-29-43	88-04-34	11.807
合計					倍面積	724.349246			84.984
					面　積	362.1746230			
					坪　数	109.55			

面積（倍横距法）計算書

地番 = T203

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G6-22C	-126619.922	-21634.173	0.765	-30.877	-30.877	-23.620905	271-25-09	91-55-05	30.886
G6-21C	-126619.157	-21665.050	-11.018	-0.274	-62.028	683.424504	181-25-28	90-00-19	11.021
G6-23C	-126630.175	-21665.324	-0.775	31.247	-31.055	24.067625	91-25-15	89-59-47	31.257
G6-24C	-126630.950	-21634.077	11.028	-0.096	0.096	1.058688	359-30-04	88-04-49	11.028
合計					倍面積	684.929912			84.192
					面　積	342.4649560			
					坪　数	103.59			

面積（倍横距法）計算書

地番 = T204

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G6-24C	-126630.950	-21634.077	0.775	-31.247	-31.247	-24.216425	271-25-15	91-55-47	31.257
G6-23C	-126630.175	-21665.324	-2.024	-0.050	-62.544	126.589056	181-24-54	89-59-39	2.025
G6-17C	-126632.199	-21665.374	-0.778	31.315	-31.279	24.335062	91-25-23	90-00-29	31.325
G6-15C	-126632.977	-21634.059	2.027	-0.018	0.018	0.036486	359-29-28	88-04-05	2.027
合計					倍面積	126.744179			66.634
					面　積	63.3720895			
					坪　数	19.17			

面積（倍横距法）計算書

地番 = T205

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G6-15C	-126632.977	-21634.059	0.778	-31.315	-31.315	-24.363070	271-25-23	91-55-26	31.325
G6-17C	-126632.199	-21665.374	1.592	-64.104	-126.734	-201.760528	271-25-21	179-59-58	64.124
G6-16C	-126630.607	-21729.478	-2.533	-0.066	-190.904	483.559832	181-29-33	90-04-12	2.534
G6-7B	-126633.140	-21729.544	-20.464	-0.517	-191.487	3918.589968	181-26-50	179-57-17	20.471
G6-8B	-126653.604	-21730.061	-5.421	-0.129	-192.133	1041.552993	181-21-47	179-54-57	5.423
G6-9B	-126659.025	-21730.190	-13.840	13.060	-179.202	2480.155680	136-39-39	135-17-52	19.029
G6-10B	-126672.865	-21717.130	-1.201	47.861	-118.281	142.055481	91-26-15	134-46-36	47.876
G6-11B	-126674.066	-21669.269	-1.157	16.351	-54.069	62.557833	94-02-51	182-36-36	16.392
G6-12B	-126675.223	-21652.918	-0.382	15.657	-22.061	8.427302	91-23-51	177-21-00	15.662
G6-13B	-126675.605	-21637.261	3.511	3.544	-2.860	-10.041460	45-16-05	133-52-14	4.989
G6-14B	-126672.094	-21633.717	39.117	-0.342	0.342	13.378014	359-29-57	134-13-52	39.118
合計					倍面積	7914.112045			266.943
					面　積	3957.0560225			
					坪　数	1197.00			

面積（倍横距法）計算書

地番 = T206

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G6-31C	-126610.333	-21717.356	-11.626	-0.289	-0.289	3.359914	181-25-26	90-00-03	11.630
G6-30C	-126621.959	-21717.645	0.289	-11.601	-12.179	-3.519731	271-25-37	270-00-11	11.605
G6-32C	-126621.670	-21729.246	-8.937	-0.232	-24.012	214.595244	181-29-13	90-03-36	8.940
G6-16C	-126630.607	-21729.478	-1.592	64.104	39.860	-63.457120	91-25-21	89-56-08	64.124
G6-17C	-126632.199	-21665.374	2.024	0.050	104.014	210.524336	1-24-54	89-59-33	2.025
G6-23C	-126630.175	-21665.324	11.018	0.274	104.338	1149.596084	1-25-28	180-00-34	11.021
G6-21C	-126619.157	-21665.050	7.520	0.186	104.798	788.080960	1-25-01	179-59-33	7.522
G6-26C	-126611.637	-21664.864	1.304	-52.492	52.492	68.449568	271-25-23	90-00-22	52.508
合計					倍面積	2367.629255			169.375
					面　積	1183.8146275			
					坪　数	358.10			

面積（倍横距法）計算書

地番 = T207

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G6-25C	-126610.045	-21728.960	-3.223	-0.068	-0.068	0.219164	181-12-31	89-47-19	3.224
G6-6B	-126613.268	-21729.028	-8.402	-0.218	-0.354	2.974308	181-29-11	180-16-40	8.405
G6-32C	-126621.670	-21729.246	-0.289	11.601	11.029	-3.187381	91-25-37	89-56-26	11.605
G6-30C	-126621.959	-21717.645	11.626	0.289	22.919	266.456294	1-25-26	89-59-49	11.630
G6-31C	-126610.333	-21717.356	0.164	-6.602	16.606	2.723384	271-25-23	89-59-57	6.604
G6-27C	-126610.169	-21723.958	0.124	-5.002	5.002	0.620248	271-25-12	179-59-49	5.004
合計					倍面積	269.806017			46.472
					面　積	134.9030085			
					坪　数	40.80			

面積（倍横距法）計算書

地番 = T208

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G6-28C	-126605.053	-21728.855	-4.992	-0.105	-0.105	0.524160	181-12-18	89-45-22	4.993
G6-25C	-126610.045	-21728.960	-0.124	5.002	4.792	-0.594208	91-25-12	90-12-54	5.004
G6-27C	-126610.169	-21723.958	4.989	0.124	9.918	49.480902	1-25-26	90-00-14	4.991
G6-29C	-126605.180	-21723.834	0.127	-5.021	5.021	0.637667	271-26-56	90-01-30	5.023
合計					倍面積	50.048521			20.011
					面　積	25.0242605			
					坪　数	7.56			

面積（倍横距法）計算書

地番 = T209

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G5-1A	-126592.770	-21617.106	1.974	-2.296	-2.296	-4.532304	310-41-15	137-54-11	3.028
G5-2A	-126590.796	-21619.402	-0.108	-3.929	-8.521	0.920268	268-25-32	137-44-17	3.930
G5-3A	-126590.904	-21623.331	-2.141	-2.080	-14.530	31.108730	224-10-19	135-44-47	2.985
G5-4A	-126593.045	-21625.411	-6.511	0.058	-16.552	107.770072	179-29-23	135-19-04	6.511
G5-16C	-126599.556	-21625.353	0.080	9.096	-7.398	-0.591840	89-29-46	90-00-23	9.096
G5-17C	-126599.476	-21616.257	6.706	-0.849	0.849	5.693394	352-47-04	83-17-18	6.760
合計					倍面積	140.368320			32.310
					面　積	70.1841600			
					坪　数	21.23			

面積（倍横距法）計算書

地番 = T210

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G5-16C	-126599.556	-21625.353	-10.132	0.090	0.090	-0.911880	179-29-28	89-59-42	10.132
G5-20C	-126609.688	-21625.263	0.091	10.287	10.467	0.952497	89-29-35	90-00-07	10.287
G5-21C	-126609.597	-21614.976	10.121	-1.281	19.473	197.086233	352-47-11	83-17-36	10.202
G5-17C	-126599.476	-21616.257	-0.080	-9.096	9.096	-0.727680	269-29-46	96-42-35	9.096
合計					倍面積	196.399170			39.717
					面　積	98.1995850			
					坪　数	29.70			

面積（倍横距法）計算書

地番 = T211

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G5-20C	-126609.688	-21625.263	-3.021	0.027	0.027	-0.081567	179-29-17	89-59-42	3.021
G5-22C	-126612.709	-21625.236	0.094	10.642	10.696	1.005424	89-29-38	90-00-21	10.642
G5-23C	-126612.615	-21614.594	3.018	-0.382	20.956	63.245208	352-47-10	83-17-32	3.042
G5-21C	-126609.597	-21614.976	-0.091	-10.287	10.287	-0.936117	269-29-35	96-42-25	10.287
合計					倍面積	63.232948			26.992
					面　積	31.6164740			
					坪　数	9.56			

面積（倍横距法）計算書

地番 = T212

測点	X座標	Y座標	DX	DY	倍横距	倍面積	方向角	夾　角	距　離
G5-22C	-126612.709	-21625.236	-43.655	0.387	0.387	-16.894485	179-29-32	89-59-54	43.657
G5-18A	-126656.364	-21624.849	-16.072	0.127	0.901	-14.480872	179-32-50	180-03-18	16.073
G5-5A	-126672.436	-21624.722	-0.689	0.706	1.734	-1.194726	134-18-07	134-45-17	0.986
G5-19A	-126673.125	-21624.016	-2.868	2.789	5.229	-14.996772	135-48-00	181-29-53	4.000
G5-6A	-126675.993	-21621.227	-0.019	0.171	8.189	-0.155591	96-20-25	140-32-25	0.172
G5-7A	-126676.012	-21621.056	5.269	-0.402	7.958	41.930702	355-38-13	79-17-48	5.284
G5-8A	-126670.743	-21621.458	4.855	1.390	8.946	43.432830	15-58-36	200-20-23	5.050
G5-9A	-126665.888	-21620.068	1.980	0.391	10.727	21.239460	11-10-15	175-11-39	2.018
G5-10A	-126663.908	-21619.677	10.798	1.970	13.088	141.324224	10-20-22	179-10-07	10.976
G5-11A	-126653.110	-21617.707	5.825	0.669	15.727	91.609775	6-33-06	176-12-44	5.863
G5-12A	-126647.285	-21617.038	10.654	0.908	17.304	184.356816	4-52-17	178-19-11	10.693
G5-13A	-126636.631	-21616.130	16.876	1.282	19.494	328.980744	4-20-39	179-28-22	16.925
G5-14A	-126619.755	-21614.848	7.051	0.265	21.041	148.360091	2-09-08	177-48-29	7.056
G5-15A	-126612.704	-21614.583	0.089	-0.011	21.295	1.895255	352-57-15	170-48-07	0.090
G5-23C	-126612.615	-21614.594	-0.094	-10.642	10.642	-1.000348	269-29-38	96-32-23	10.642
合計					倍面積	954.407103			139.485
					面　積	477.2035515			
					坪　数	144.35			

面積（倍横距法）計算書

地番 = T213

測点	X座標	Y座標	DX	DY	倍横距	倍面積	方向角	夾　角	距　離
G7-77B	-126695.203	-21633.493	3.593	-3.516	-3.516	-12.632988	315-37-14	136-05-23	5.027
G7-78B	-126691.610	-21637.009	0.385	-15.563	-22.595	-8.699075	271-25-02	135-47-48	15.568
G7-2B	-126691.225	-21652.572	0.008	-30.007	-68.165	-0.545320	270-00-55	178-35-53	30.007
G7-3B	-126691.217	-21682.579	0.873	-35.009	-133.181	-116.267013	271-25-42	181-24-47	35.020
G7-4B	-126690.344	-21717.588	-13.176	-13.706	-181.896	2396.661696	226-07-46	134-42-04	19.012
G7-5B	-126703.520	-21731.294	-9.649	-0.252	-195.854	1889.795246	181-29-46	135-22-00	9.652
G7-6B	-126713.169	-21731.546	-13.082	-0.330	-196.436	2569.775752	181-26-42	179-56-56	13.086
G7-81C	-126726.251	-21731.876	-2.444	98.395	-98.371	240.418724	91-25-22	89-58-40	98.425
G7-82C	-126728.695	-21633.481	0.253	0.019	0.043	0.010879	4-17-41	92-52-19	0.254
G7-73B	-126728.442	-21633.462	2.690	0.123	0.185	0.497650	2-37-05	178-19-24	2.693
G7-74B	-126725.752	-21633.339	2.696	0.053	0.361	0.973256	1-07-34	178-30-29	2.697
G7-75B	-126723.056	-21633.286	1.346	0.010	0.424	0.570704	0-25-32	179-17-58	1.346
G7-76B	-126721.710	-21633.276	26.507	-0.217	0.217	5.752019	359-31-51	179-06-19	26.508
合計					倍面積	6966.311530			259.295
					面　積	3483.1557650			
					坪　数	1053.65			

面積（倍横距法）計算書

地番 = T214

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G7-1C	-126692.133	-21615.936	0.523	-21.073	-21.073	-11.021179	271-25-18	106-46-42	21.079
G7-78B	-126691.610	-21637.009	-3.593	3.516	-38.630	138.797590	135-37-14	44-11-56	5.027
G7-77B	-126695.203	-21633.493	-26.507	0.217	-34.897	925.014779	179-31-51	223-54-37	26.508
G7-76B	-126721.710	-21633.276	-1.346	-0.010	-34.690	46.692740	180-25-32	180-53-41	1.346
G7-75B	-126723.056	-21633.286	-2.696	-0.053	-34.753	93.694088	181-07-34	180-42-02	2.697
G7-74B	-126725.752	-21633.339	-2.690	-0.123	-34.929	93.959010	182-37-05	181-29-31	2.693
G7-73B	-126728.442	-21633.462	-0.253	-0.019	-35.071	8.872963	184-17-41	181-40-36	0.254
G7-82C	-126728.695	-21633.481	-2.421	-0.183	-35.273	85.395933	184-19-22	180-01-41	2.428
G7-72B	-126731.116	-21633.664	-2.685	-0.270	-35.726	95.924310	185-44-32	181-25-10	2.699
G7-71B	-126733.801	-21633.934	-2.669	-0.376	-36.372	97.076868	188-01-08	182-16-36	2.695
G7-70B	-126736.470	-21634.310	-2.660	-0.426	-37.174	98.882840	189-05-55	181-04-47	2.694
G7-69B	-126739.130	-21634.736	-1.637	-0.303	-37.903	62.047211	190-29-11	181-23-16	1.665
G7-84C	-126740.767	-21635.039	-1.009	-0.187	-38.393	38.738537	190-29-59	180-00-48	1.026
G7-68B	-126741.776	-21635.226	-2.632	-0.580	-39.160	103.069120	192-25-38	181-55-39	2.695
G7-67B	-126744.408	-21635.806	-2.613	-0.646	-40.386	105.528618	193-53-11	181-27-33	2.692
G7-66B	-126747.021	-21636.452	-2.591	-0.732	-41.764	108.210524	195-46-33	181-53-22	2.692
G7-65B	-126749.612	-21637.184	-1.284	-0.396	-42.892	55.073328	197-08-25	181-21-52	1.344
G7-64B	-126750.896	-21637.580	-16.269	-5.055	-48.343	786.492267	197-15-39	180-07-14	17.036
G7-86C	-126767.165	-21642.635	-13.226	-4.110	-57.508	760.600808	197-15-46	180-00-07	13.850
G7-63B	-126780.391	-21646.745	-1.033	-0.311	-61.929	63.972657	196-45-19	179-29-33	1.079
G7-62B	-126781.424	-21647.056	-2.065	-0.597	-62.837	129.758405	196-07-29	179-22-10	2.150
G7-61B	-126783.489	-21647.653	-2.089	-0.520	-63.954	133.599906	193-58-41	177-51-12	2.153
G7-60B	-126785.578	-21648.173	-2.096	-0.469	-64.943	136.120528	192-36-46	178-38-05	2.148
G7-59B	-126787.674	-21648.642	-2.107	-0.417	-65.829	138.701703	191-11-41	178-34-55	2.148
G7-58B	-126789.781	-21649.059	-2.124	-0.357	-66.603	141.464772	189-32-28	178-20-47	2.154

面積（倍横距法）計算書

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G7-57B	-126791.905	-21649.416	-2.130	-0.293	-67.253	143.248890	187-49-57	178-17-29	2.150
G7-56B	-126794.035	-21649.709	-2.137	-0.246	-67.792	144.871504	186-34-00	178-44-03	2.151
G7-55B	-126796.172	-21649.955	-2.160	-0.191	-68.229	147.374640	185-03-12	178-29-12	2.168
G7-54A	-126798.332	-21650.146	-2.149	-0.122	-68.542	147.296758	183-14-57	178-11-45	2.152
G7-53A	-126800.481	-21650.268	-2.149	-0.069	-68.733	147.707217	181-50-20	178-35-23	2.150
G7-52A	-126802.630	-21650.337	-1.076	-0.009	-68.811	74.040636	180-28-45	178-38-25	1.076
G7-51A	-126803.706	-21650.346	-14.347	-0.033	-68.853	987.833991	180-07-54	179-39-09	14.347
G7-80B	-126818.053	-21650.379	0.136	-35.206	-104.092	-14.156512	270-13-17	270-05-23	35.206
G7-268C	-126817.917	-21685.585	-95.995	-0.337	-139.635	13404.261825	180-12-04	89-58-47	95.996
G7-267C	-126913.912	-21685.922	-1.051	4.804	-135.168	142.061568	102-20-26	102-08-22	4.918
G7-28B	-126914.963	-21681.118	0.934	14.956	-115.408	-107.791072	86-25-35	164-05-09	14.985
G7-29B	-126914.029	-21666.162	-1.864	13.354	-87.098	162.350672	97-56-46	191-31-11	13.483
G7-30B	-126915.893	-21652.808	-0.065	2.058	-71.686	4.659590	91-48-33	173-51-47	2.059
G7-50B	-126915.958	-21650.750	-0.231	6.524	-63.104	14.577024	92-01-40	180-13-07	6.528
G7-31	-126916.189	-21644.226	110.710	1.516	-55.064	-6096.135440	0-47-04	88-45-24	110.720
G7-32	-126805.479	-21642.710	0.150	-0.960	-54.508	-8.176200	278-52-50	98-05-46	0.972
G7-33	-126805.329	-21643.670	1.580	0.084	-55.384	-87.506720	3-02-36	264-09-46	1.582
G7-34	-126803.749	-21643.586	22.325	4.456	-50.844	-1135.092300	11-17-16	188-14-40	22.765
G7-35	-126781.424	-21639.130	11.408	2.667	-43.721	-498.769168	13-09-30	181-52-14	11.716
G7-36	-126770.016	-21636.463	10.556	3.265	-37.789	-398.900684	17-11-13	184-01-43	11.049
G7-37	-126759.460	-21633.198	23.808	7.620	-26.904	-640.530432	17-44-52	180-33-39	24.998
G7-38	-126735.652	-21625.578	4.713	3.338	-15.946	-75.153498	35-18-29	197-33-37	5.775
G7-39	-126730.939	-21622.240	17.101	4.990	-7.618	-130.275418	16-16-01	160-57-32	17.814
G7-40	-126713.838	-21617.250	16.316	2.794	0.166	2.708456	9-43-02	173-27-01	16.553
G7-41	-126697.522	-21614.456	5.389	-1.480	1.480	7.975720	344-38-36	154-55-34	5.589

面積（倍横距法）計算書

合計	倍面積	10775.149373	553.854
	面　積	5387.5746865	
	坪　数	1629.74	

面積（倍横距法）計算書

地番 = T215

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G7-79C	-126817.745	-21730.207	-16.985	1.525	1.525	-25.902125	174-52-10	84-38-55	17.053
G7-16B	-126834.730	-21728.682	-20.034	1.899	4.949	-99.148266	174-35-07	179-42-57	20.124
G7-17B	-126854.764	-21726.783	-9.190	0.849	7.697	-70.735430	174-43-19	180-08-12	9.229
G7-18B	-126863.954	-21725.934	-0.566	0.699	9.245	-5.232670	128-59-53	134-16-34	0.899
G7-19-1B	-126864.520	-21725.235	-10.170	1.302	11.246	-114.371820	172-42-16	223-42-23	10.253
G7-20B	-126874.690	-21723.933	-10.235	1.707	14.255	-145.899925	170-31-53	177-49-37	10.376
G7-21B	-126884.925	-21722.226	-9.818	-0.044	15.918	-156.282924	180-15-24	189-43-31	9.818
G7-22B	-126894.743	-21722.270	-5.852	3.831	19.705	-115.313660	146-47-22	146-31-58	6.994
G7-23B	-126900.595	-21718.439	-4.909	5.608	29.144	-143.067896	131-11-51	164-24-29	7.453
G7-24B	-126905.504	-21712.831	-3.295	6.847	41.599	-137.068705	115-41-54	164-30-03	7.599
G7-25B	-126908.799	-21705.984	-2.390	8.134	56.580	-135.226200	106-22-27	170-40-33	8.478
G7-26B	-126911.189	-21697.850	-2.141	9.265	73.979	-158.389039	103-00-42	176-38-15	9.509
G7-27B	-126913.330	-21688.585	-0.582	2.663	85.907	-49.997874	102-19-41	179-18-59	2.726
G7-267C	-126913.912	-21685.922	95.995	0.337	88.907	8534.627465	0-12-04	77-52-23	95.996
G7-268C	-126817.917	-21685.585	0.172	-44.622	44.622	7.674984	270-13-15	90-01-11	44.622
合計					倍面積	7185.665915			261.129
					面　積	3592.8329575			
					坪　数	1086.83			

面積（倍横距法）計算書

地番 = T216

測点	X座標	Y座標	DX	DY	倍横距	倍面積	方向角	夾　角	距　離
G7-85C	-126764.925	-21732.867	-8.026	-0.213	-0.213	1.709538	181-31-13	90-05-54	8.029
G7-10B	-126772.951	-21733.080	-19.750	-0.441	-0.867	17.123250	181-16-45	179-45-32	19.755
G7-11B	-126792.701	-21733.521	-14.020	-0.381	-1.689	23.679780	181-33-24	180-16-39	14.025
G7-12B	-126806.721	-21733.902	-0.091	3.003	0.933	-0.084903	91-44-09	90-10-45	3.004
G7-13B	-126806.812	-21730.899	-4.009	-0.096	3.840	-15.394560	181-22-18	269-38-09	4.010
G7-14B	-126810.821	-21730.995	-3.798	0.507	4.251	-16.145298	172-23-47	171-01-29	3.832
G7-15B	-126814.619	-21730.488	-3.126	0.281	5.039	-15.751914	174-51-48	182-28-01	3.139
G7-79C	-126817.745	-21730.207	-0.172	44.622	49.942	-8.590024	90-13-15	95-21-27	44.622
G7-268C	-126817.917	-21685.585	-0.136	35.206	129.770	-17.648720	90-13-17	180-00-02	35.206
G7-80B	-126818.053	-21650.379	14.347	0.033	165.009	2367.384123	0-07-54	89-54-37	14.347
G7-51A	-126803.706	-21650.346	1.076	0.009	165.051	177.594876	0-28-45	180-20-51	1.076
G7-52A	-126802.630	-21650.337	2.149	0.069	165.129	354.862221	1-50-20	181-21-35	2.150
G7-53A	-126800.481	-21650.268	2.149	0.122	165.320	355.272680	3-14-57	181-24-37	2.152
G7-54A	-126798.332	-21650.146	2.160	0.191	165.633	357.767280	5-03-12	181-48-15	2.168
G7-55B	-126796.172	-21649.955	2.137	0.246	166.070	354.891590	6-34-00	181-30-48	2.151
G7-56B	-126794.035	-21649.709	2.130	0.293	166.609	354.877170	7-49-57	181-15-57	2.150
G7-57B	-126791.905	-21649.416	2.124	0.357	167.259	355.258116	9-32-28	181-42-31	2.154
G7-58B	-126789.781	-21649.059	2.107	0.417	168.033	354.045531	11-11-41	181-39-13	2.148
G7-59B	-126787.674	-21648.642	2.096	0.469	168.919	354.054224	12-36-46	181-25-05	2.148
G7-60B	-126785.578	-21648.173	2.089	0.520	169.908	354.937812	13-58-41	181-21-55	2.153
G7-61B	-126783.489	-21647.653	2.065	0.597	171.025	353.166625	16-07-29	182-08-48	2.150
G7-62B	-126781.424	-21647.056	1.033	0.311	171.933	177.606789	16-45-19	180-37-50	1.079
G7-63B	-126780.391	-21646.745	13.226	4.110	176.354	2332.458004	17-15-46	180-30-27	13.850
G7-86C	-126767.165	-21642.635	2.240	-90.232	90.232	202.119680	271-25-19	74-09-33	90.260

面積（倍横距法）計算書

合計	倍面積	8775.193870	277.758
	面　積	4387.5969350	
	坪　数	1327.24	

面積（倍横距法）計算書

地番 = T217

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G7-83C	-126738.355	-21732.149	-1.185	-0.023	-0.023	0.027255	181-06-43	89-41-21	1.185
G7-8B	-126739.540	-21732.172	-13.616	-0.383	-0.429	5.841264	181-36-40	180-29-57	13.621
G7-9	-126753.156	-21732.555	-11.769	-0.312	-1.124	13.228356	181-31-07	179-54-27	11.773
G7-85C	-126764.925	-21732.867	-2.240	90.232	88.796	-198.903040	91-25-19	89-54-12	90.260
G7-86C	-126767.165	-21642.635	16.269	5.055	184.083	2994.846327	17-15-39	105-50-20	17.036
G7-64B	-126750.896	-21637.580	1.284	0.396	189.534	243.361656	17-08-25	179-52-46	1.344
G7-65B	-126749.612	-21637.184	2.591	0.732	190.662	494.005242	15-46-33	178-38-08	2.692
G7-66B	-126747.021	-21636.452	2.613	0.646	192.040	501.800520	13-53-11	178-06-38	2.692
G7-67B	-126744.408	-21635.806	2.632	0.580	193.266	508.676112	12-25-38	178-32-27	2.695
G7-68B	-126741.776	-21635.226	1.009	0.187	194.033	195.779297	10-29-59	178-04-21	1.026
G7-84C	-126740.767	-21635.039	2.412	-97.110	97.110	234.229320	271-25-22	80-55-23	97.140
合計					倍面積	4992.892309			241.464
					面　積	2496.4461545			
					坪　数	755.17			

面積（倍横距法）計算書

地番 = T218

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G7-81C	-126726.251	-21731.876	-6.618	-0.167	-0.167	1.105206	181-26-44	90-01-22	6.620
G7-7B	-126732.869	-21732.043	-5.486	-0.106	-0.440	2.413840	181-06-25	179-39-41	5.487
G7-83C	-126738.355	-21732.149	-2.412	97.110	96.564	-232.912368	91-25-22	90-18-57	97.140
G7-84C	-126740.767	-21635.039	1.637	0.303	193.977	317.540349	10-29-11	99-03-49	1.665
G7-69B	-126739.130	-21634.736	2.660	0.426	194.706	517.917960	9-05-55	178-36-44	2.694
G7-70B	-126736.470	-21634.310	2.669	0.376	195.508	521.810852	8-01-08	178-55-13	2.695
G7-71B	-126733.801	-21633.934	2.685	0.270	196.154	526.673490	5-44-32	177-43-24	2.699
G7-72B	-126731.116	-21633.664	2.421	0.183	196.607	475.985547	4-19-22	178-34-50	2.428
G7-82C	-126728.695	-21633.481	2.444	-98.395	98.395	240.477380	271-25-22	87-06-00	98.425
合計					倍面積	2371.012256			219.853
					面　積	1185.5061280			
					坪　数	358.61			

面積（倍横距法）計算書

地番 = T219

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G13-1E	-126701.549	-21758.831	16.251	-12.061	-12.061	-196.003311	323-25-06	142-00-53	20.238
G13-2E	-126685.298	-21770.892	1.124	-44.071	-68.193	-76.648932	271-27-39	128-02-33	44.085
G13-3E	-126684.174	-21814.963	1.208	-28.945	-141.209	-170.580472	272-23-23	180-55-44	28.970
G13-4AB	-126682.966	-21843.908	0.248	-9.185	-179.339	-44.476072	271-32-48	179-09-25	9.188
G13-200	-126682.718	-21853.093	2.149	-86.103	-274.627	-590.173423	271-25-47	179-52-59	86.130
G13-5B	-126680.569	-21939.196	-2.745	-2.914	-363.644	998.202780	226-42-38	135-16-51	4.003
G13-6B	-126683.314	-21942.110	-17.590	-0.577	-367.135	6457.904650	181-52-44	135-10-06	17.599
G13-7AB	-126700.904	-21942.687	-26.289	1.076	-366.636	9638.493804	177-39-22	175-46-38	26.311
G13-8B	-126727.193	-21941.611	-34.394	-1.060	-366.620	12609.528280	181-45-55	184-06-33	34.410
G13-9B	-126761.587	-21942.671	-1.985	-0.042	-367.722	729.928170	181-12-44	179-26-49	1.985
G13-10B	-126763.572	-21942.713	-3.963	-0.038	-367.802	1457.599326	180-32-58	179-20-14	3.963
G13-11B	-126767.535	-21942.751	-3.967	0.034	-367.806	1459.086402	179-30-32	178-57-34	3.967
G13-12B	-126771.502	-21942.717	-3.955	0.114	-367.658	1454.087390	178-20-56	178-50-24	3.957
G13-13B	-126775.457	-21942.603	-3.955	0.179	-367.365	1452.928575	177-24-31	179-03-35	3.959
G13-14B	-126779.412	-21942.424	-1.954	0.138	-367.048	717.211792	175-57-37	178-33-06	1.959
G13-15B	-126781.366	-21942.286	-26.865	1.818	-365.092	9808.196580	176-07-43	180-10-06	26.926
G13-16B	-126808.231	-21940.468	-71.829	-2.015	-365.289	26238.343581	181-36-25	185-28-42	71.857
G13-147C	-126880.060	-21942.483	-2.282	91.774	-275.530	628.759460	91-25-28	89-49-03	91.802
G13-148C	-126882.342	-21850.709	-1.772	-0.012	-183.768	325.636896	180-23-17	268-57-49	1.772
G13-150	-126884.114	-21850.721	2.281	-91.812	-275.592	-628.625352	271-25-23	271-02-06	91.840
G13-149C	-126881.833	-21942.533	-11.674	-0.327	-367.731	4292.891694	181-36-16	90-10-53	11.679
G13-17B	-126893.507	-21942.860	-17.750	0.397	-367.661	6525.982750	178-43-07	177-06-51	17.754
G13-18B	-126911.257	-21942.463	-2.777	2.877	-364.387	1011.902699	133-59-12	135-16-05	3.999
G13-19B	-126914.034	-21939.586	0.547	48.195	-313.315	-171.383305	89-20-59	135-21-47	48.198
G13-20B	-126913.487	-21891.391	0.629	28.322	-236.798	-148.945942	88-43-40	179-22-41	28.329

面積（倍横距法）計算書

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G13-21A	-126912.858	-21863.069	0.495	19.635	-188.841	-93.476295	88-33-21	179-49-41	19.641
G13-22B	-126912.363	-21843.434	1.183	8.957	-160.249	-189.574567	82-28-34	173-55-13	9.035
G13-23B	-126911.180	-21834.477	0.091	21.780	-129.512	-11.785592	89-45-38	187-17-04	21.780
G13-201B	-126911.089	-21812.697	0.143	28.643	-79.089	-11.309727	89-42-50	179-57-12	28.643
G13-24B	-126910.946	-21784.054	0.681	10.232	-40.214	-27.385734	86-11-32	176-28-42	10.255
G13-25B	-126910.265	-21773.822	41.080	0.648	-29.334	-1205.040720	0-54-13	94-42-41	41.085
K151-4B	-126869.185	-21773.174	-0.174	7.145	-21.541	3.748134	91-23-42	270-29-29	7.147
G13-27B	-126869.359	-21766.029	59.905	1.475	-12.921	-774.032505	1-24-38	90-00-56	59.923
G13-202B	-126809.454	-21764.554	2.484	0.093	-11.353	-28.200852	2-08-39	180-44-01	2.486
G13-28B	-126806.970	-21764.461	-0.063	3.006	-8.254	0.520002	91-12-02	269-03-23	3.007
G13-29B	-126807.033	-21761.455	1.025	0.034	-5.214	-5.344350	1-53-59	90-41-57	1.026
G13-30B	-126806.008	-21761.421	21.099	0.535	-4.645	-98.004855	1-27-09	179-33-10	21.106
G13-31B	-126784.909	-21760.886	12.067	0.288	-3.822	-46.120074	1-22-02	179-54-53	12.070
G13-32B	-126772.842	-21760.598	31.142	0.825	-2.709	-84.363678	1-31-03	180-09-01	31.153
G13-33B	-126741.700	-21759.773	12.039	0.276	-1.608	-19.358712	1-18-48	179-47-45	12.042
G13-34B	-126729.661	-21759.497	13.747	0.314	-1.018	-13.994446	1-18-31	179-59-43	13.751
G13-35B	-126715.914	-21759.183	14.365	0.352	-0.352	-5.056480	1-24-13	180-05-42	14.369
合計					倍面積	81171.067569			993.399
					面　積	40585.5337845			
					坪　数	12277.12			

面積（倍横距法）計算書

地番 = T220

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G13-147C	-126880.060	-21942.483	-1.773	-0.050	-0.050	0.088650	181-36-55	90-11-27	1.774
G13-149C	-126881.833	-21942.533	-2.281	91.812	91.712	-209.195072	91-25-23	89-48-28	91.840
G13-150	-126884.114	-21850.721	1.772	0.012	183.536	325.225792	0-23-17	88-57-54	1.772
G13-148C	-126882.342	-21850.709	2.282	-91.774	91.774	209.428268	271-25-28	91-02-11	91.802
合計					倍面積	325.547638			187.188
					面　積	162.7738190			
					坪　数	49.23			

面積（倍横距法）計算書

地番 = T221

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G11-17B	-126592.368	-21805.863	1.169	-38.110	-38.110	-44.550590	271-45-25	90-19-30	38.128
G11-4B	-126591.199	-21843.973	-2.047	-2.187	-78.407	160.499129	226-53-38	135-08-13	2.996
G11-5B	-126593.246	-21846.160	-77.052	-1.926	-82.520	6358.331040	181-25-55	134-32-17	77.076
G11-6B	-126670.298	-21848.086	-3.617	3.449	-80.997	292.966149	136-21-43	134-55-48	4.998
G11-7B	-126673.915	-21844.637	-0.246	29.670	-47.878	11.777988	90-28-30	134-06-47	29.671
G11-8B	-126674.161	-21814.967	-0.179	7.055	-11.153	1.996387	91-27-12	180-58-42	7.057
G11-16E	-126674.340	-21807.912	39.086	0.977	-3.121	-121.987406	1-25-55	89-58-43	39.098
G11-18C	-126635.254	-21806.935	42.886	1.072	-1.072	-45.973792	1-25-55	180-00-00	42.899
合計					倍面積	6613.058905			241.923
					面　積	3306.5294525			
					坪　数	1000.22			

面積（倍横距法）計算書

地番 = T222

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G11-1B	-126594.714	-21756.301	0.860	-34.361	-34.361	-29.550460	271-26-01	90-30-25	34.372
G11-2B	-126593.854	-21790.662	1.360	-11.781	-80.503	-109.484080	276-35-06	185-09-05	11.859
G11-3B	-126592.494	-21802.443	0.126	-3.420	-95.704	-12.058704	272-06-36	175-31-30	3.422
G11-17B	-126592.368	-21805.863	-42.886	-1.072	-100.196	4297.005656	181-25-55	89-19-19	42.899
G11-18C	-126635.254	-21806.935	-1.227	49.742	-51.526	63.222402	91-24-47	89-58-52	49.757
G11-13E	-126636.481	-21757.193	15.695	0.402	-1.382	-21.690490	1-28-02	90-03-15	15.700
G11-14E	-126620.786	-21756.791	8.203	0.201	-0.779	-6.390137	1-24-13	179-56-11	8.205
G11-15B-1	-126612.583	-21756.590	17.869	0.289	-0.289	-5.164141	0-55-36	179-31-23	17.871
合計					倍面積	4175.890046			184.085
					面　積	2087.9450230			
					坪　数	631.60			

面積（倍横距法）計算書

地番 = T223

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G11-16E	-126674.340	-21807.912	-0.944	37.193	37.193	-35.110192	91-27-14	90-01-19	37.205
G11-9E	-126675.284	-21770.719	15.687	12.871	87.257	1368.800559	39-22-07	127-54-53	20.291
G11-10E	-126659.597	-21757.848	0.930	0.025	100.153	93.142290	1-32-23	142-10-16	0.930
G11-11E	-126658.667	-21757.823	13.202	0.358	100.536	1327.276272	1-33-12	180-00-49	13.207
G11-12	-126645.465	-21757.465	8.984	0.272	101.166	908.875344	1-44-03	180-10-51	8.988
G11-13E	-126636.481	-21757.193	1.227	-49.742	51.696	63.430992	271-24-47	89-40-44	49.757
G11-18C	-126635.254	-21806.935	-39.086	-0.977	0.977	-38.187022	181-25-55	90-01-08	39.098
合計					倍面積	3688.228243			169.476
					面　積	1844.1141215			
					坪　数	557.84			

面積（倍横距法）計算書

地番 = T224

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G12-17C	-126594.107	-21915.397	0.438	-21.952	-21.952	-9.614976	271-08-35	89-41-47	21.956
G12-4B	-126593.669	-21937.349	-3.505	-3.567	-47.471	166.385855	225-30-08	134-21-33	5.001
G12-5B	-126597.174	-21940.916	-16.303	0.010	-51.028	831.909484	179-57-53	134-27-45	16.303
G12-11C	-126613.477	-21940.906	-0.628	25.004	-26.014	16.336792	91-26-19	91-28-26	25.012
G12-18C	-126614.105	-21915.902	19.998	0.505	-0.505	-10.098990	1-26-48	90-00-29	20.004
合計					倍面積	994.918165			88.276
					面　積	497.4590825			
					坪　数	150.48			

面積（倍横距法）計算書

地番 = T225

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G12-15C	-126594.854	-21887.146	0.512	-16.502	-16.502	-8.449024	271-46-38	90-19-40	16.510
G12-3B	-126594.342	-21903.648	0.235	-11.749	-44.753	-10.516955	271-08-45	179-22-07	11.751
G12-17C	-126594.107	-21915.397	-19.998	-0.505	-57.007	1140.025986	181-26-48	90-18-03	20.004
G12-18C	-126614.105	-21915.902	-0.709	28.251	-29.261	20.746049	91-26-15	89-59-27	28.260
G12-16C	-126614.814	-21887.651	19.960	0.505	-0.505	-10.079800	1-26-58	90-00-43	19.966
合計					倍面積	1131.726256			96.491
					面　積	565.8631280			
					坪　数	171.17			

面積（倍横距法）計算書

地番 = T226

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G12-1B	-126599.374	-21855.321	3.638	-3.428	-3.428	-12.471064	316-42-08	135-16-51	4.999
G12-2B	-126595.736	-21858.749	0.882	-28.397	-35.253	-31.093146	271-46-44	135-04-36	28.411
G12-15C	-126594.854	-21887.146	-19.960	-0.505	-64.155	1280.533800	181-26-58	89-40-14	19.966
G12-16C	-126614.814	-21887.651	-0.801	31.927	-32.733	26.219133	91-26-14	89-59-16	31.937
G12-12C	-126615.615	-21855.724	16.241	0.403	-0.403	-6.545123	1-25-17	89-59-03	16.246
合計					倍面積	1256.643600			101.559
					面　積	628.3218000			
					坪　数	190.06			

面積（倍横距法）計算書

地番 = T227

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G12-12C	-126615.615	-21855.724	0.801	-31.927	-31.927	-25.573527	271-26-14	90-00-51	31.937
G12-16C	-126614.814	-21887.651	0.709	-28.251	-92.105	-65.302445	271-26-15	180-00-01	28.260
G12-18C	-126614.105	-21915.902	0.628	-25.004	-145.360	-91.286080	271-26-19	180-00-04	25.012
G12-11C	-126613.477	-21940.906	-31.546	0.020	-170.344	5373.671824	179-57-49	88-31-30	31.546
G12-13C	-126645.023	-21940.886	-0.286	11.422	-158.902	45.445972	91-26-04	91-28-15	11.426
G12-101C	-126645.309	-21929.464	-1.091	43.620	-103.860	113.311260	91-25-58	179-59-54	43.634
G12-100C	-126646.400	-21885.844	-0.734	29.337	-30.903	22.682802	91-26-00	180-00-02	29.346
G12-14C	-126647.134	-21856.507	31.519	0.783	-0.783	-24.679377	1-25-23	89-59-23	31.529
合計					倍面積	5348.270429			232.690
					面　積	2674.1352145			
					坪　数	808.92			

面積（倍横距法）計算書

地番 = T228

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G12-9B	-126673.514	-21860.699	3.441	3.623	3.623	12.466743	46-28-33	135-03-19	4.997
G12-10B	-126670.073	-21857.076	22.939	0.569	7.815	179.268285	1-25-15	134-56-42	22.946
G12-14C	-126647.134	-21856.507	0.734	-29.337	-20.953	-15.379502	271-26-00	90-00-45	29.346
G12-100C	-126646.400	-21885.844	-26.474	-0.662	-50.952	1348.903248	181-25-57	89-59-57	26.482
G12-103C	-126672.874	-21886.506	-0.640	25.807	-25.807	16.516480	91-25-14	89-59-17	25.815
合計					倍面積	1541.775254			109.586
					面　積	770.8876270			
					坪　数	233.19			

面積（倍横距法）計算書

地番 = T229

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G12-102C	-126671.794	-21930.126	-1.080	43.620	43.620	-47.109600	91-25-06	89-59-11	43.633
G12-103C	-126672.874	-21886.506	26.474	0.662	87.902	2327.117548	1-25-57	90-00-51	26.482
G12-100C	-126646.400	-21885.844	1.091	-43.620	44.944	49.033904	271-25-58	90-00-01	43.634
G12-101C	-126645.309	-21929.464	-26.485	-0.662	0.662	-17.533070	181-25-55	89-59-57	26.493
合計					倍面積	2311.508782			140.242
					面　積	1155.7543910			
					坪　数	349.61			

面積（倍横距法）計算書

地番 = T230

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G12-13C	-126645.023	-21940.886	-7.126	0.004	0.004	-0.028504	179-58-04	88-32-00	7.126
G12-6B	-126652.149	-21940.882	-15.932	0.345	0.353	-5.623996	178-45-34	178-47-30	15.936
G12-7B	-126668.081	-21940.537	-3.542	3.528	4.226	-14.968492	135-06-48	136-21-14	4.999
G12-8B	-126671.623	-21937.009	-0.171	6.883	14.637	-2.502927	91-25-23	136-18-35	6.885
G12-102C	-126671.794	-21930.126	26.485	0.662	22.182	587.490270	1-25-55	90-00-32	26.493
G12-101C	-126645.309	-21929.464	0.286	-11.422	11.422	3.266692	271-26-04	90-00-09	11.426
合計					倍面積	567.633043			72.865
					面　積	283.8165215			
					坪　数	85.85			

面積（倍横距法）計算書

地番 = T231

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
K82	-126483.406	-21753.409	-9.644	-0.240	-0.240	2.314560	181-25-32	89-58-08	9.647
K83	-126493.050	-21753.649	-5.334	-0.131	-0.611	3.259074	181-24-25	179-58-53	5.336
E1	-126498.384	-21753.780	-85.069	-2.090	-2.832	240.915408	181-24-27	180-00-02	85.095
K84	-126583.453	-21755.870	-9.685	-0.424	-5.346	51.776010	182-30-24	181-05-57	9.694
D1-6	-126593.138	-21756.294	-1.576	-0.007	-5.777	9.104552	180-15-16	177-44-52	1.576
G11-1B	-126594.714	-21756.301	-17.869	-0.289	-6.073	108.518437	180-55-36	180-40-20	17.871
G11-15B-1	-126612.583	-21756.590	-8.203	-0.201	-6.563	53.836289	181-24-13	180-28-37	8.205
G11-14E	-126620.786	-21756.791	-15.695	-0.402	-7.166	112.470370	181-28-02	180-03-49	15.700
G11-13E	-126636.481	-21757.193	-8.984	-0.272	-7.840	70.434560	181-44-03	180-16-01	8.988
G11-12	-126645.465	-21757.465	-13.202	-0.358	-8.470	111.820940	181-33-12	179-49-09	13.207
G11-11E	-126658.667	-21757.823	-0.930	-0.025	-8.853	8.233290	181-32-23	179-59-11	0.930
G11-10E	-126659.597	-21757.848	-14.213	-0.283	-9.161	130.205293	181-08-26	179-36-03	14.216
D1-7	-126673.810	-21758.131	-18.701	-0.479	-9.923	185.570023	181-28-02	180-19-36	18.707
D1-8	-126692.511	-21758.610	-9.038	-0.221	-10.623	96.010674	181-24-03	179-56-01	9.041
G13-1E	-126701.549	-21758.831	-14.365	-0.352	-11.196	160.830540	181-24-13	180-00-10	14.369
G13-35B	-126715.914	-21759.183	-13.747	-0.314	-11.862	163.066914	181-18-31	179-54-18	13.751
G13-34B	-126729.661	-21759.497	-12.039	-0.276	-12.452	149.909628	181-18-48	180-00-17	12.042
G13-33B	-126741.700	-21759.773	-31.142	-0.825	-13.553	422.067526	181-31-03	180-12-15	31.153
G13-32B	-126772.842	-21760.598	-12.067	-0.288	-14.666	176.974622	181-22-02	179-50-59	12.070
G13-31B	-126784.909	-21760.886	-21.099	-0.535	-15.489	326.802411	181-27-09	180-05-07	21.106
G13-30B	-126806.008	-21761.421	-1.025	-0.034	-16.058	16.459450	181-53-59	180-26-50	1.026
G13-29B	-126807.033	-21761.455	-3.224	-0.114	-16.206	52.248144	182-01-30	180-07-31	3.226
S5-1	-126810.257	-21761.569	-59.204	-1.454	-17.774	1052.291896	181-24-25	179-22-55	59.222
K151-5	-126869.461	-21763.023	-43.393	-1.066	-20.294	880.617542	181-24-26	180-00-01	43.406
K151-6	-126912.854	-21764.089	-1.513	-0.036	-21.396	32.372148	181-21-47	179-57-21	1.513

面積（倍横距法）計算書

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
K155	-126914.367	-21764.125	-1.279	27.453	6.021	-7.700859	92-40-03	91-18-16	27.483
K155-1	-126915.646	-21736.672	2.927	0.047	33.521	98.115967	0-55-12	88-15-09	2.927
K155-2	-126912.719	-21736.625	11.281	0.353	33.921	382.662801	1-47-32	180-52-20	11.287
K155-3	-126901.438	-21736.272	8.129	-0.084	34.190	277.930510	359-24-29	177-36-57	8.129
K155-4	-126893.309	-21736.356	60.228	1.544	35.650	2147.128200	1-28-07	182-03-38	60.248
K155-5	-126833.081	-21734.812	4.605	0.349	37.543	172.885515	4-20-02	182-51-55	4.618
K155-6	-126828.476	-21734.463	17.364	0.413	38.305	665.128020	1-21-45	177-01-43	17.369
K155-7	-126811.112	-21734.050	0.265	0.007	38.725	10.262125	1-30-47	180-09-02	0.265
K155-8	-126810.847	-21734.043	4.126	0.141	38.873	160.389998	1-57-26	180-26-39	4.128
G7-12B	-126806.721	-21733.902	14.020	0.381	39.395	552.317900	1-33-24	179-35-58	14.025
G7-11B	-126792.701	-21733.521	19.750	0.441	40.217	794.285750	1-16-45	179-43-21	19.755
G7-10B	-126772.951	-21733.080	8.026	0.213	40.871	328.030646	1-31-13	180-14-28	8.029
G7-85C	-126764.925	-21732.867	11.769	0.312	41.396	487.189524	1-31-07	179-59-54	11.773
G7-9	-126753.156	-21732.555	13.616	0.383	42.091	573.111056	1-36-40	180-05-33	13.621
G7-8B	-126739.540	-21732.172	1.185	0.023	42.497	50.358945	1-06-43	179-30-03	1.185
G7-83C	-126738.355	-21732.149	5.486	0.106	42.626	233.846236	1-06-25	179-59-42	5.487
G7-7B	-126732.869	-21732.043	6.618	0.167	42.899	283.905582	1-26-44	180-20-19	6.620
G7-81C	-126726.251	-21731.876	13.082	0.330	43.396	567.706472	1-26-42	179-59-58	13.086
G7-6B	-126713.169	-21731.546	9.649	0.252	43.978	424.343722	1-29-46	180-03-04	9.652
G7-5B	-126703.520	-21731.294	10.665	0.260	44.490	474.485850	1-23-47	179-54-01	10.668
D1-11	-126692.855	-21731.034	19.689	0.497	45.247	890.868183	1-26-46	180-02-59	19.695
D1-12	-126673.166	-21730.537	14.141	0.347	46.091	651.772831	1-24-20	179-57-34	14.145
G6-9B	-126659.025	-21730.190	5.421	0.129	46.567	252.439707	1-21-47	179-57-27	5.423
G6-8B	-126653.604	-21730.061	20.464	0.517	47.213	966.166832	1-26-50	180-05-03	20.471
G6-7B	-126633.140	-21729.544	2.533	0.066	47.796	121.067268	1-29-33	180-02-43	2.534
G6-16C	-126630.607	-21729.478	8.937	0.232	48.094	429.816078	1-29-13	179-59-40	8.940

面積（倍横距法）計算書

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G6-32C	-126621.670	-21729.246	8.402	0.218	48.544	407.866688	1-29-11	179-59-58	8.405
G6-6B	-126613.268	-21729.028	3.223	0.068	48.830	157.379090	1-12-31	179-43-20	3.224
G6-25C	-126610.045	-21728.960	4.992	0.105	49.003	244.622976	1-12-18	179-59-47	4.993
G6-28C	-126605.053	-21728.855	11.431	0.241	49.349	564.108419	1-12-28	180-00-10	11.434
G6-35B	-126593.622	-21728.614	0.146	0.005	49.595	7.240870	1-57-41	180-45-13	0.146
G6-5B	-126593.476	-21728.609	1.658	-0.009	49.591	82.221878	359-41-20	177-43-39	1.658
D1-14	-126591.818	-21728.618	0.015	0.049	49.631	0.744465	72-58-46	253-17-26	0.051
D1-15	-126591.803	-21728.569	3.584	0.031	49.711	178.164224	0-29-44	107-30-58	3.584
D1-16	-126588.219	-21728.538	4.337	0.133	49.875	216.307875	1-45-23	181-15-39	4.339
G4-9B	-126583.882	-21728.405	10.156	0.279	50.287	510.714772	1-34-25	179-49-02	10.160
G4-8B	-126573.726	-21728.126	27.880	0.683	51.249	1428.822120	1-24-12	179-49-47	27.888
G4-45C	-126545.846	-21727.443	1.398	0.034	51.966	72.648468	1-23-35	179-59-23	1.398
G4-7B	-126544.448	-21727.409	2.993	0.045	52.045	155.770685	0-51-41	179-28-06	2.993
G4-48B	-126541.455	-21727.364	7.675	0.198	52.288	401.310400	1-28-40	180-36-59	7.678
G4-6B	-126533.780	-21727.166	3.787	0.093	52.579	199.116673	1-24-24	179-55-44	3.788
G4-43C	-126529.993	-21727.073	16.233	0.400	53.072	861.517776	1-24-42	180-00-18	16.238
G4-5B	-126513.760	-21726.673	14.678	0.392	53.864	790.615792	1-31-47	180-07-05	14.683
G4-4B	-126499.082	-21726.281	5.332	0.117	54.373	289.916836	1-15-25	179-43-38	5.333
D1-17	-126493.750	-21726.164	9.645	0.245	54.735	527.919075	1-27-18	180-11-53	9.648
D1-20	-126484.105	-21725.919	0.699	-27.490	27.490	19.215510	271-27-24	90-00-06	27.499
合計					倍面積	23722.849752			917.800
					面　積	11861.4248760			
					坪　数	3588.08			

面積（倍横距法）計算書

地番 = T232

測点	X座標	Y座標	DX	DY	倍横距	倍面積	方向角	夾　角	距　離
G4-9B	-126583.882	-21728.405	-4.337	-0.133	-0.133	0.576821	181-45-23	82-56-39	4.339
D1-16	-126588.219	-21728.538	-3.584	-0.031	-0.297	1.064448	180-29-44	178-44-21	3.584
D1-15	-126591.803	-21728.569	-0.015	-0.049	-0.377	0.005655	252-58-46	252-29-02	0.051
D1-14	-126591.818	-21728.618	-1.658	0.009	-0.417	0.691386	179-41-20	106-42-34	1.658
G6-5B	-126593.476	-21728.609	0.226	4.774	4.366	0.986716	87-17-23	87-36-03	4.779
G6-34B	-126593.250	-21723.835	-0.577	0.881	10.021	-5.782117	123-13-20	215-55-57	1.053
G6-33B	-126593.827	-21722.954	-0.257	34.346	45.248	-11.628736	90-25-43	147-12-23	34.347
G6-4B	-126594.084	-21688.608	0.732	5.342	84.936	62.173152	82-11-51	171-46-08	5.392
G6-3B	-126593.352	-21683.266	0.389	18.866	109.144	42.457016	88-49-08	186-37-17	18.870
G6-18C	-126592.963	-21664.400	0.575	27.855	155.865	89.622375	88-49-03	179-59-55	27.861
G6-2B	-126592.388	-21636.545	1.484	13.214	196.934	292.250056	83-35-32	174-46-29	13.297
G5-3A	-126590.904	-21623.331	0.108	3.929	214.077	23.120316	88-25-32	184-50-00	3.930
G5-2A	-126590.796	-21619.402	0.134	4.865	222.871	29.864714	88-25-20	179-59-48	4.867
K195-1B	-126590.662	-21614.537	0.668	-0.082	227.654	152.072872	353-00-06	84-34-46	0.673
K196	-126589.994	-21614.619	1.743	-2.341	225.231	392.577633	306-40-11	133-40-05	2.919
K197	-126588.251	-21616.960	1.699	-1.266	221.624	376.539176	323-18-31	196-38-20	2.119
K197-1B	-126586.552	-21618.226	-0.427	-18.361	201.997	-86.252719	268-40-04	125-21-33	18.366
G4-13B	-126586.979	-21636.587	-1.189	-51.881	131.755	-156.656695	268-41-14	180-01-10	51.895
G4-12B	-126588.168	-21688.468	2.901	-9.071	70.803	205.399503	287-44-05	199-02-51	9.524
G4-11B	-126585.267	-21697.539	-0.182	-20.758	40.974	-7.457268	269-29-52	161-45-47	20.759
G4-10B	-126585.449	-21718.297	1.567	-10.108	10.108	15.839236	278-48-44	189-18-52	10.229
合計					倍面積	1417.463540			240.512
					面　積	708.7317700			
					坪　数	214.39			

面積（倍横距法）計算書

地番 = T233

測点	X座標	Y座標	DX	DY	倍横距	倍面積	方向角	夾　角	距　離
G6-2B	-126592.388	-21636.545	-2.101	2.149	2.149	-4.515049	134-21-11	50-45-39	3.005
G6-1B	-126594.489	-21634.396	-13.626	0.119	4.417	-60.186042	179-29-59	225-08-48	13.627
G6-20C	-126608.115	-21634.277	-11.807	0.104	4.640	-54.784480	179-29-43	179-59-44	11.807
G6-22C	-126619.922	-21634.173	-11.028	0.096	4.840	-53.375520	179-30-04	180-00-21	11.028
G6-24C	-126630.950	-21634.077	-2.027	0.018	4.954	-10.041758	179-29-28	179-59-24	2.027
G6-15C	-126632.977	-21634.059	-39.117	0.342	5.314	-207.867738	179-29-57	180-00-29	39.118
G6-14B	-126672.094	-21633.717	-3.511	-3.544	2.112	-7.415232	225-16-05	225-46-08	4.989
G6-13B	-126675.605	-21637.261	-0.388	16.034	14.602	-5.665576	91-23-10	46-07-05	16.039
G5-6A	-126675.993	-21621.227	2.868	-2.789	27.847	79.865196	315-48-00	44-24-50	4.000
G5-19A	-126673.125	-21624.016	0.689	-0.706	24.352	16.778528	314-18-07	178-30-07	0.986
G5-5A	-126672.436	-21624.722	16.072	-0.127	23.519	377.997368	359-32-50	225-14-43	16.073
G5-18A	-126656.364	-21624.849	43.655	-0.387	23.005	1004.283275	359-29-32	179-56-42	43.657
G5-22C	-126612.709	-21625.236	3.021	-0.027	22.591	68.247411	359-29-17	179-59-45	3.021
G5-20C	-126609.688	-21625.263	10.132	-0.090	22.474	227.706568	359-29-28	180-00-11	10.132
G5-16C	-126599.556	-21625.353	6.511	-0.058	22.326	145.364586	359-29-23	179-59-55	6.511
G5-4A	-126593.045	-21625.411	2.141	2.080	24.348	52.129068	44-10-19	224-40-56	2.985
G5-3A	-126590.904	-21623.331	-1.484	-13.214	13.214	-19.609576	263-35-32	39-25-13	13.297
合計					倍面積	1548.911029			202.302
					面　積	774.4555145			
					坪　数	234.27			

面積（倍横距法）計算書

地番 = T234

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G5-2A	-126590.796	-21619.402	-1.974	2.296	2.296	-4.532304	130-41-15	42-15-55	3.028
G5-1A	-126592.770	-21617.106	-6.706	0.849	5.441	-36.487346	172-47-04	222-05-49	6.760
G5-17C	-126599.476	-21616.257	-10.121	1.281	7.571	-76.626091	172-47-11	180-00-07	10.202
G5-21C	-126609.597	-21614.976	-3.018	0.382	9.234	-27.868212	172-47-10	179-59-59	3.042
G5-23C	-126612.615	-21614.594	-0.089	0.011	9.627	-0.856803	172-57-15	180-10-05	0.090
G5-15A	-126612.704	-21614.583	-7.051	-0.265	9.373	-66.089023	182-09-08	189-11-53	7.056
G5-14A	-126619.755	-21614.848	-16.876	-1.282	7.826	-132.071576	184-20-39	182-11-31	16.925
G5-13A	-126636.631	-21616.130	-10.654	-0.908	5.636	-60.045944	184-52-17	180-31-38	10.693
G5-12A	-126647.285	-21617.038	-5.825	-0.669	4.059	-23.643675	186-33-06	181-40-49	5.863
G5-11A	-126653.110	-21617.707	-10.798	-1.970	1.420	-15.333160	190-20-22	183-47-16	10.976
G5-10A	-126663.908	-21619.677	-1.980	-0.391	-0.941	1.863180	191-10-15	180-49-53	2.018
G5-9A	-126665.888	-21620.068	-4.855	-1.390	-2.722	13.215310	195-58-36	184-48-21	5.050
G5-8A	-126670.743	-21621.458	-5.269	0.402	-3.710	19.547990	175-38-13	159-39-37	5.284
G5-7A	-126676.012	-21621.056	-0.045	2.386	-0.922	0.041490	91-04-50	95-26-37	2.386
K186-1B	-126676.057	-21618.670	0.479	-0.160	1.304	0.624616	341-31-45	70-26-55	0.505
K187	-126675.578	-21618.830	4.380	-0.139	1.005	4.401900	358-10-56	196-39-11	4.382
K188	-126671.198	-21618.969	6.921	1.259	2.125	14.707125	10-18-36	192-07-40	7.035
K189B	-126664.277	-21617.710	9.469	1.696	5.080	48.102520	10-09-17	179-50-41	9.620
K190B	-126654.808	-21616.014	9.649	1.003	7.779	75.059571	5-56-04	175-46-47	9.701
K191	-126645.159	-21615.011	1.068	0.084	8.866	9.468888	4-29-50	178-33-46	1.071
K192	-126644.091	-21614.927	5.137	0.374	9.324	47.897388	4-09-51	179-40-01	5.151
K193	-126638.954	-21614.553	25.963	1.890	11.588	300.859244	4-09-49	179-59-58	26.032
K194	-126612.991	-21612.663	4.652	0.295	13.773	64.071996	3-37-43	179-27-54	4.661
K195	-126608.339	-21612.368	17.677	-2.169	11.899	210.338623	353-00-17	169-22-34	17.810
K195-1B	-126590.662	-21614.537	-0.134	-4.865	4.865	-0.651910	268-25-20	95-25-03	4.867

面積（倍横距法）計算書

合計	倍面積	365.993797	180.208
	面　積	182.9968985	
	坪　数	55.35	

面積（倍横距法）計算書

地番 = T235

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G6-9B	-126659.025	-21730.190	-14.141	-0.347	-0.347	4.906927	181-24-20	44-44-41	14.145
D1-12	-126673.166	-21730.537	-19.689	-0.497	-1.191	23.449599	181-26-46	180-02-26	19.695
D1-11	-126692.855	-21731.034	-10.665	-0.260	-1.948	20.775420	181-23-47	179-57-01	10.668
G7-5B	-126703.520	-21731.294	13.176	13.706	11.498	151.497648	46-07-46	44-43-59	19.012
G7-4B	-126690.344	-21717.588	-0.873	35.009	60.213	-52.565949	91-25-42	225-17-56	35.020
G7-3B	-126691.217	-21682.579	-0.008	30.007	125.229	-1.001832	90-00-55	178-35-13	30.007
G7-2B	-126691.225	-21652.572	-0.385	15.563	170.799	-65.757615	91-25-02	181-24-07	15.568
G7-78B	-126691.610	-21637.009	-0.523	21.073	207.435	-108.488505	91-25-18	180-00-16	21.079
G7-1C	-126692.133	-21615.936	-0.017	2.442	230.950	-3.926150	90-23-56	178-58-38	2.442
K185-1B	-126692.150	-21613.494	8.141	-2.516	230.876	1879.561516	342-49-34	72-25-38	8.521
K186	-126684.009	-21616.010	7.952	-2.660	225.700	1794.766400	341-30-16	178-40-42	8.385
K186-1B	-126676.057	-21618.670	0.045	-2.386	220.654	9.929430	271-04-50	109-34-34	2.386
G5-7A	-126676.012	-21621.056	0.019	-0.171	218.097	4.143843	276-20-25	185-15-35	0.172
G5-6A	-126675.993	-21621.227	0.388	-16.034	201.892	78.334096	271-23-10	175-02-45	16.039
G6-13B	-126675.605	-21637.261	0.382	-15.657	170.201	65.016782	271-23-51	180-00-41	15.662
G6-12B	-126675.223	-21652.918	1.157	-16.351	138.193	159.889301	274-02-51	182-39-00	16.392
G6-11B	-126674.066	-21669.269	1.201	-47.861	73.981	88.851181	271-26-15	177-23-24	47.876
G6-10B	-126672.865	-21717.130	13.840	-13.060	13.060	180.750400	316-39-39	225-13-24	19.029
合計					倍面積	4230.132492			302.098
					面　積	2115.0662460			
					坪　数	639.80			

面積（倍横距法）計算書

地番 = T236

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G7-1C	-126692.133	-21615.936	-5.389	1.480	1.480	-7.975720	164-38-36	74-14-40	5.589
G7-41	-126697.522	-21614.456	-16.316	-2.794	0.166	-2.708456	189-43-02	205-04-26	16.553
G7-40	-126713.838	-21617.250	-17.101	-4.990	-7.618	130.275418	196-16-01	186-32-59	17.814
G7-39	-126730.939	-21622.240	-4.713	-3.338	-15.946	75.153498	215-18-29	199-02-28	5.775
G7-38	-126735.652	-21625.578	-23.808	-7.620	-26.904	640.530432	197-44-52	162-26-23	24.998
G7-37	-126759.460	-21633.198	-10.556	-3.265	-37.789	398.900684	197-11-13	179-26-21	11.049
G7-36	-126770.016	-21636.463	-11.408	-2.667	-43.721	498.769168	193-09-30	175-58-17	11.716
G7-35	-126781.424	-21639.130	-22.325	-4.456	-50.844	1135.092300	191-17-16	178-07-46	22.765
G7-34	-126803.749	-21643.586	-0.079	2.249	-53.051	4.191029	92-00-42	80-43-26	2.250
K169B	-126803.828	-21641.337	1.233	0.237	-50.565	-62.346645	10-52-49	98-52-07	1.256
K170B	-126802.595	-21641.100	1.966	0.381	-49.947	-98.195802	10-58-04	180-05-15	2.003
K171B	-126800.629	-21640.719	15.103	2.967	-46.599	-703.784697	11-06-51	180-08-47	15.392
K172B	-126785.526	-21637.752	14.890	3.494	-40.138	-597.654820	13-12-21	182-05-30	15.294
K173B	-126770.636	-21634.258	11.240	3.521	-33.123	-372.302520	17-23-37	184-11-16	11.779
K174B	-126759.396	-21630.737	14.722	4.516	-25.086	-369.316092	17-03-13	179-39-36	15.399
K175B	-126744.674	-21626.221	4.786	1.674	-18.896	-90.436256	19-16-42	182-13-29	5.070
K176B	-126739.888	-21624.547	2.567	0.976	-16.246	-41.703482	20-49-02	181-32-20	2.746
K177B	-126737.321	-21623.571	2.119	1.381	-13.889	-29.430791	33-05-35	192-16-33	2.529
K178B	-126735.202	-21622.190	2.659	1.996	-10.512	-27.951408	36-53-38	183-48-03	3.325
K179B	-126732.543	-21620.194	18.113	5.250	-3.266	-59.157058	16-09-51	159-16-13	18.859
K180B	-126714.430	-21614.944	16.879	3.036	5.020	84.732580	10-11-48	174-01-57	17.150
K181B	-126697.551	-21611.908	0.166	0.017	8.073	1.340118	5-50-50	175-39-02	0.167
K182B	-126697.385	-21611.891	0.538	-0.152	7.938	4.270644	344-13-25	158-22-35	0.559
K183B	-126696.847	-21612.043	3.344	-1.037	6.749	22.568656	342-46-15	178-32-50	3.501
K184B	-126693.503	-21613.080	0.600	-0.181	5.531	3.318600	343-12-47	180-26-32	0.627

面積（倍横距法）計算書

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
K185B	−126692.903	−21613.261	0.753	−0.233	5.117	3.853101	342−48−23	179−35−36	0.788
K185−1B	−126692.150	−21613.494	0.017	−2.442	2.442	0.041514	270−23−56	107−35−33	2.442
合計					倍面積	540.073995			237.395
					面　積	270.0369975			
					坪　数	81.68			

面積（倍横距法）計算書

地番 = T237

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
K168	-126803.849	-21640.187	0.021	-1.150	-1.150	-0.024150	271-02-46	90-15-41	1.150
K169B	-126803.828	-21641.337	0.079	-2.249	-4.549	-0.359371	272-00-42	180-57-56	2.250
G7-34	-126803.749	-21643.586	-1.580	-0.084	-6.882	10.873560	183-02-36	91-01-54	1.582
G7-33	-126805.329	-21643.670	-0.150	0.960	-6.006	0.900900	98-52-50	95-50-14	0.972
G7-32	-126805.479	-21642.710	-110.710	-1.516	-6.562	726.479020	180-47-04	261-54-14	110.720
G7-31	-126916.189	-21644.226	-0.080	2.499	-5.579	0.446320	91-50-01	91-02-57	2.500
K167-1	-126916.269	-21641.727	112.420	1.540	-1.540	-173.126800	0-47-05	88-57-04	112.431
合計					倍面積	565.189479			231.605
					面　積	282.5947395			
					坪　数	85.48			

面積（倍横距法）計算書

地番 = T238

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G7-12B	-126806.721	-21733.902	-4.126	-0.141	-0.141	0.581766	181-57-26	90-13-17	4.128
K155-8	-126810.847	-21734.043	-0.161	0.022	-0.260	0.041860	172-13-08	170-15-42	0.162
K155-9	-126811.008	-21734.021	-3.964	0.531	0.293	-1.161452	172-22-13	180-09-05	3.999
K155-10	-126814.972	-21733.490	-20.052	1.798	2.622	-52.576344	174-52-34	182-30-21	20.132
K155-11	-126835.024	-21731.692	-20.054	1.899	6.319	-126.721226	174-35-26	179-42-52	20.144
K155-12	-126855.078	-21729.793	-11.831	1.104	9.322	-110.288582	174-40-08	180-04-42	11.882
K155-13	-126866.909	-21728.689	-0.017	0.699	11.125	-0.189125	91-23-35	96-43-27	0.699
K155-14	-126866.926	-21727.990	-8.230	1.095	12.919	-106.323370	172-25-17	261-01-42	8.303
K155-15	-126875.156	-21726.895	-10.045	1.649	15.663	-157.334835	170-40-39	178-15-22	10.179
K155-16	-126885.201	-21725.246	-10.456	-0.025	17.287	-180.752872	180-08-13	189-27-34	10.456
K155-17	-126895.657	-21725.271	-6.949	4.535	21.797	-151.467353	146-52-16	146-44-03	8.298
K155-18	-126902.606	-21720.736	-5.456	6.216	32.548	-177.581888	131-16-28	164-24-12	8.271
K155-19	-126908.062	-21714.520	-3.581	7.443	46.207	-165.467267	115-41-36	164-25-08	8.260
K155-20	-126911.643	-21707.077	-2.477	8.451	62.101	-153.824177	106-20-09	170-38-33	8.807
K155-21	-126914.120	-21698.626	-2.170	9.364	79.916	-173.417720	103-02-50	176-42-41	9.612
K155-22	-126916.290	-21689.262	-1.727	7.907	97.187	-167.841949	102-19-15	179-16-25	8.093
K155-23	-126918.017	-21681.355	0.947	15.070	120.164	113.795308	86-24-15	164-05-00	15.100
K155-24	-126917.070	-21666.285	-1.838	13.216	148.450	-272.851100	97-55-03	191-30-48	13.343
K155-25	-126918.908	-21653.069	-0.361	11.301	172.967	-62.441087	91-49-47	173-54-44	11.307
K167	-126919.269	-21641.768	3.000	0.041	184.309	552.927000	0-46-59	88-57-12	3.000
K167-1	-126916.269	-21641.727	0.080	-2.499	181.851	14.548080	271-50-01	91-03-02	2.500
G7-31	-126916.189	-21644.226	0.231	-6.524	172.828	39.923268	272-01-40	180-11-39	6.528
G7-50B	-126915.958	-21650.750	0.065	-2.058	164.246	10.675990	271-48-33	179-46-53	2.059
G7-30B	-126915.893	-21652.808	1.864	-13.354	148.834	277.426576	277-56-46	186-08-13	13.483
G7-29B	-126914.029	-21666.162	-0.934	-14.956	120.524	-112.569416	266-25-35	168-28-49	14.985

面積（倍横距法）計算書

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G7-28B	-126914.963	-21681.118	1.051	-4.804	100.764	105.902964	282-20-26	195-54-51	4.918
G7-267C	-126913.912	-21685.922	0.582	-2.663	93.297	54.298854	282-19-41	179-59-15	2.726
G7-27B	-126913.330	-21688.585	2.141	-9.265	81.369	174.211029	283-00-42	180-41-01	9.509
G7-26B	-126911.189	-21697.850	2.390	-8.134	63.970	152.888300	286-22-27	183-21-45	8.478
G7-25B	-126908.799	-21705.984	3.295	-6.847	48.989	161.418755	295-41-54	189-19-27	7.599
G7-24B	-126905.504	-21712.831	4.909	-5.608	36.534	179.345406	311-11-51	195-29-57	7.453
G7-23B	-126900.595	-21718.439	5.852	-3.831	27.095	158.559940	326-47-22	195-35-31	6.994
G7-22B	-126894.743	-21722.270	9.818	0.044	23.308	228.837944	0-15-24	213-28-02	9.818
G7-21B	-126884.925	-21722.226	10.235	-1.707	21.645	221.536575	350-31-53	170-16-29	10.376
G7-20B	-126874.690	-21723.933	10.170	-1.302	18.636	189.528120	352-42-16	182-10-23	10.253
G7-19-1B	-126864.520	-21725.235	0.566	-0.699	16.635	9.415410	308-59-53	136-17-37	0.899
G7-18B	-126863.954	-21725.934	9.190	-0.849	15.087	138.649530	354-43-19	225-43-26	9.229
G7-17B	-126854.764	-21726.783	20.034	-1.899	12.339	247.199526	354-35-07	179-51-48	20.124
G7-16B	-126834.730	-21728.682	16.985	-1.525	8.915	151.421275	354-52-10	180-17-03	17.053
G7-79C	-126817.745	-21730.207	3.126	-0.281	7.109	22.222734	354-51-48	179-59-38	3.139
G7-15B	-126814.619	-21730.488	3.798	-0.507	6.321	24.007158	352-23-47	177-31-59	3.832
G7-14B	-126810.821	-21730.995	4.009	0.096	5.910	23.693190	1-22-18	188-58-31	4.010
G7-13B	-126806.812	-21730.899	0.091	-3.003	3.003	0.273273	271-44-09	90-21-51	3.004
合計					倍面積	1080.520068			363.144
					面　積	540.2600340			
					坪　数	163.42			

面積（倍横距法）計算書

地番 = T239

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G13-29B	-126807.033	-21761.455	0.063	-3.006	-3.006	-0.189378	271-12-02	89-10-32	3.007
G13-28B	-126806.970	-21764.461	-2.484	-0.093	-6.105	15.164820	182-08-39	90-56-37	2.486
G13-202B	-126809.454	-21764.554	-59.905	-1.475	-7.673	459.651065	181-24-38	179-15-59	59.923
G13-27B	-126869.359	-21766.029	-0.102	3.006	-6.142	0.626484	91-56-36	90-31-58	3.008
K151-5	-126869.461	-21763.023	59.204	1.454	-1.682	-99.581128	1-24-25	89-27-49	59.222
S5-1	-126810.257	-21761.569	3.224	0.114	-0.114	-0.367536	2-01-30	180-37-05	3.226
合計					倍面積	375.304327			130.872
					面　積	187.6521635			
					坪　数	56.76			

面積（倍横距法）計算書

地番 = T240

測点	X座標	Y座標	DX	DY	倍横距	倍面積	方向角	夾　角	距　離
D7-1	-126914.233	-21948.390	-4.087	0.092	0.092	-0.376004	178-42-38	90-00-19	4.088
K133	-126918.320	-21948.298	0.015	2.145	2.329	0.034935	89-35-58	90-53-20	2.145
K134	-126918.305	-21946.153	0.130	11.463	15.937	2.071810	89-21-01	179-45-03	11.464
K135	-126918.175	-21934.690	0.127	11.160	38.560	4.897120	89-20-53	179-59-52	11.161
K136	-126918.048	-21923.530	0.363	32.089	81.809	29.696667	89-21-07	180-00-14	32.091
K137	-126917.685	-21891.441	0.016	0.715	114.613	1.833808	88-43-05	179-21-58	0.715
K138	-126917.669	-21890.726	0.508	22.221	137.549	69.874892	88-41-25	179-58-20	22.227
K139	-126917.161	-21868.505	0.127	5.561	165.331	20.997037	88-41-30	180-00-05	5.562
K140	-126917.034	-21862.944	0.274	11.469	182.361	49.966914	88-37-53	179-56-23	11.472
K141	-126916.760	-21851.475	0.207	8.691	202.521	41.921847	88-38-08	180-00-15	8.693
K142	-126916.553	-21842.784	0.437	3.271	214.483	93.729071	82-23-26	173-45-18	3.300
K143	-126916.116	-21839.513	0.083	0.619	218.373	18.124959	82-21-47	179-58-21	0.625
K144	-126916.033	-21838.894	0.126	0.945	219.937	27.712062	82-24-19	180-02-32	0.953
K145	-126915.907	-21837.949	0.078	0.583	221.465	17.274270	82-22-47	179-58-28	0.588
K146	-126915.829	-21837.366	0.446	3.341	225.389	100.523494	82-23-47	180-01-00	3.371
K147	-126915.383	-21834.025	0.066	15.891	244.621	16.144986	89-45-43	187-21-56	15.891
K148	-126915.317	-21818.134	0.083	19.927	280.439	23.276437	89-45-41	179-59-58	19.927
K149	-126915.234	-21798.207	0.009	2.067	302.433	2.721897	89-45-02	179-59-21	2.067
K150	-126915.225	-21796.140	-0.478	10.035	314.535	-150.347730	92-43-38	182-58-36	10.046
K151	-126915.703	-21786.105	-0.174	3.647	328.217	-57.109758	92-43-54	180-00-16	3.651
K151-1	-126915.877	-21782.458	0.998	0.051	331.915	331.251170	2-55-31	90-11-37	0.999
K151-2	-126914.879	-21782.407	0.599	8.505	340.471	203.942129	85-58-17	263-02-46	8.526
K151-3	-126914.280	-21773.902	4.015	0.080	349.056	1401.459840	1-08-29	95-10-12	4.016
G13-25B	-126910.265	-21773.822	-0.681	-10.232	338.904	-230.793624	266-11-32	85-03-03	10.255
G13-24B	-126910.946	-21784.054	-0.143	-28.643	300.029	-42.904147	269-42-50	183-31-18	28.643

面積（倍横距法）計算書

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G13-201B	-126911.089	-21812.697	-0.091	-21.780	249.606	-22.714146	269-45-38	180-02-48	21.780
G13-23B	-126911.180	-21834.477	-1.183	-8.957	218.869	-258.922027	262-28-34	172-42-56	9.035
G13-22B	-126912.363	-21843.434	-0.495	-19.635	190.277	-94.187115	268-33-21	186-04-47	19.641
G13-21A	-126912.858	-21863.069	-0.629	-28.322	142.320	-89.519280	268-43-40	180-10-19	28.329
G13-20B	-126913.487	-21891.391	-0.547	-48.195	65.803	-35.994241	269-20-59	180-37-19	48.198
G13-19B	-126914.034	-21939.586	-0.199	-8.804	8.804	-1.751996	268-42-19	179-21-20	8.806
合計					倍面積	1472.835277			358.265
					面　積	736.4176385			
					坪　数	222.76			

面積（倍横距法）計算書

地番 = T241

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
K130	-126806.961	-21950.070	-0.474	0.669	0.669	-0.317106	125-19-06	27-47-02	0.820
305	-126807.435	-21949.401	-1.588	2.241	3.579	-5.683452	125-19-19	180-00-13	2.747
304	-126809.023	-21947.160	-0.474	0.670	6.490	-3.076260	125-16-41	179-57-22	0.821
K131	-126809.497	-21946.490	-84.004	-2.369	4.791	-402.463164	181-36-55	236-20-14	84.037
K132	-126893.501	-21948.859	-20.732	0.469	2.891	-59.936212	178-42-15	177-05-20	20.737
D7-1	-126914.233	-21948.390	0.199	8.804	12.164	2.420636	88-42-19	90-00-04	8.806
G13-19B	-126914.034	-21939.586	2.777	-2.877	18.091	50.238707	313-59-12	45-16-53	3.999
G13-18B	-126911.257	-21942.463	17.750	-0.397	14.817	263.001750	358-43-07	224-43-55	17.754
G13-17B	-126893.507	-21942.860	11.674	0.327	14.747	172.156478	1-36-16	182-53-09	11.679
G13-149C	-126881.833	-21942.533	1.773	0.050	15.124	26.814852	1-36-55	180-00-39	1.774
G13-147C	-126880.060	-21942.483	71.829	2.015	17.189	1234.668681	1-36-25	179-59-30	71.857
G13-16B	-126808.231	-21940.468	1.270	-9.602	9.602	12.194540	277-32-04	95-55-39	9.686
合計					倍面積	1290.019450			234.717
					面　積	645.0097250			
					坪　数	195.11			

面積（倍横距法）計算書

地番 = T242

測点	X座標	Y座標	DX	DY	倍横距	倍面積	方向角	夾　角	距　離
K117-1	-126680.312	-21949.268	-8.976	0.202	0.202	-1.813152	178-42-39	65-57-29	8.978
K118	-126689.288	-21949.066	-5.724	0.129	0.533	-3.050892	178-42-32	179-59-53	5.725
K119	-126695.012	-21948.937	-1.762	0.074	0.736	-1.296832	177-35-42	178-53-10	1.764
K120	-126696.774	-21948.863	-9.278	0.391	1.201	-11.142878	177-35-13	179-59-31	9.286
K121	-126706.052	-21948.472	-0.930	0.042	1.634	-1.519620	177-24-51	179-49-38	0.931
K122	-126706.982	-21948.430	-20.195	0.847	2.523	-50.951985	177-35-54	180-11-03	20.213
K123	-126727.177	-21947.583	-0.074	0.003	3.373	-0.249602	177-40-42	180-04-48	0.074
K124	-126727.251	-21947.580	-2.974	-0.096	3.280	-9.754720	181-50-56	184-10-14	2.976
K125	-126730.225	-21947.676	-13.100	-0.422	2.762	-36.182200	181-50-42	179-59-46	13.107
K126	-126743.325	-21948.098	-11.681	-0.362	1.978	-23.105018	181-46-30	179-55-48	11.687
K127	-126755.006	-21948.460	-16.255	-0.504	1.112	-18.075560	181-46-33	180-00-03	16.263
K128	-126771.261	-21948.964	-25.660	-0.795	-0.187	4.798420	181-46-28	179-59-55	25.672
K129	-126796.921	-21949.759	-10.040	-0.311	-1.293	12.981720	181-46-27	179-59-59	10.045
K130	-126806.961	-21950.070	-1.270	9.602	7.998	-10.157460	97-32-04	95-45-37	9.686
G13-16B	-126808.231	-21940.468	26.865	-1.818	15.782	423.983430	356-07-43	78-35-39	26.926
G13-15B	-126781.366	-21942.286	1.954	-0.138	13.826	27.016004	355-57-37	179-49-54	1.959
G13-14B	-126779.412	-21942.424	3.955	-0.179	13.509	53.428095	357-24-31	181-26-54	3.959
G13-13B	-126775.457	-21942.603	3.955	-0.114	13.216	52.269280	358-20-56	180-56-25	3.957
G13-12B	-126771.502	-21942.717	3.967	-0.034	13.068	51.840756	359-30-32	181-09-36	3.967
G13-11B	-126767.535	-21942.751	3.963	0.038	13.072	51.804336	0-32-58	181-02-26	3.963
G13-10B	-126763.572	-21942.713	1.985	0.042	13.152	26.106720	1-12-44	180-39-46	1.985
G13-9B	-126761.587	-21942.671	34.394	1.060	14.254	490.252076	1-45-55	180-33-11	34.410
G13-8B	-126727.193	-21941.611	26.289	-1.076	14.238	374.302782	357-39-22	175-53-27	26.311
G13-7AB	-126700.904	-21942.687	17.590	0.577	13.739	241.669010	1-52-44	184-13-22	17.599
G13-6B	-126683.314	-21942.110	3.002	-7.158	7.158	21.488316	292-45-10	110-52-26	7.762

面積（倍横距法）計算書

合計	倍面積	1664.641026	269.205
	面　積	832.3205130	
	坪　数	251.77	

面積（倍横距法）計算書

地番 = T243

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G12-7B	-126668.081	-21940.537	-15.233	-1.573	-1.573	23.961509	185-53-44	50-46-56	15.314
G13-6B	-126683.314	-21942.110	2.745	2.914	-0.232	-0.636840	46-42-38	40-48-54	4.003
G13-5B	-126680.569	-21939.196	-2.149	86.103	88.785	-190.798965	91-25-47	224-43-09	86.130
G13-200	-126682.718	-21853.093	-0.248	9.185	184.073	-45.650104	91-32-48	180-07-01	9.188
G13-4AB	-126682.966	-21843.908	-1.208	28.945	222.203	-268.421224	92-23-23	180-50-35	28.970
G13-3E	-126684.174	-21814.963	-1.124	44.071	295.219	-331.826156	91-27-39	179-04-16	44.085
G13-2E	-126685.298	-21770.892	-16.251	12.061	351.351	-5709.805101	143-25-06	231-57-27	20.238
G13-1E	-126701.549	-21758.831	9.038	0.221	363.633	3286.515054	1-24-03	37-58-57	9.041
D1-8	-126692.511	-21758.610	18.701	0.479	364.333	6813.391433	1-28-02	180-03-59	18.707
D1-7	-126673.810	-21758.131	14.213	0.283	365.095	5189.095235	1-08-26	179-40-24	14.216
G11-10E	-126659.597	-21757.848	-15.687	-12.871	352.507	-5529.777309	219-22-07	38-13-41	20.291
G11-9E	-126675.284	-21770.719	0.944	-37.193	302.443	285.506192	271-27-14	232-05-07	37.205
G11-16E	-126674.340	-21807.912	0.179	-7.055	258.195	46.216905	271-27-12	179-59-58	7.057
G11-8B	-126674.161	-21814.967	0.246	-29.670	221.470	54.481620	270-28-30	179-01-18	29.671
G11-7B	-126673.915	-21844.637	0.401	-16.062	175.738	70.470938	271-25-48	180-57-18	16.067
G12-9B	-126673.514	-21860.699	0.640	-25.807	133.869	85.676160	271-25-14	179-59-26	25.815
G12-103C	-126672.874	-21886.506	1.080	-43.620	64.442	69.597360	271-25-06	179-59-52	43.633
G12-102C	-126671.794	-21930.126	0.171	-6.883	13.939	2.383569	271-25-23	180-00-17	6.885
G12-8B	-126671.623	-21937.009	3.542	-3.528	3.528	12.496176	315-06-48	223-41-25	4.999
合計					倍面積	3862.876452			441.515
					面　積	1931.4382260			
					坪　数	584.26			

面積（倍横距法）計算書

地番 = T244

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
K107	-126584.408	-21950.735	-0.911	-0.121	-0.121	0.110231	187-33-57	96-36-30	0.919
K108	-126585.319	-21950.856	-1.232	0.934	0.692	-0.852544	142-50-01	135-16-04	1.546
K109	-126586.551	-21949.922	-20.928	0.007	1.633	-34.175424	179-58-51	217-08-50	20.928
K110	-126607.479	-21949.915	-9.357	0.003	1.643	-15.373551	179-58-54	180-00-03	9.357
K111	-126616.836	-21949.912	-13.119	0.005	1.651	-21.659469	179-58-41	179-59-47	13.119
K112	-126629.955	-21949.907	-12.300	0.004	1.660	-20.418000	179-58-53	180-00-12	12.300
K113	-126642.255	-21949.903	-9.987	0.003	1.667	-16.648329	179-58-58	180-00-05	9.987
K114	-126652.242	-21949.900	-1.010	0.023	1.693	-1.709930	178-41-44	178-42-46	1.010
K115	-126653.252	-21949.877	-10.086	0.227	1.943	-19.597098	178-42-38	180-00-54	10.089
K116	-126663.338	-21949.650	-9.553	0.215	2.385	-22.783905	178-42-39	180-00-01	9.555
K117	-126672.891	-21949.435	-7.421	0.167	2.767	-20.533907	178-42-39	180-00-00	7.423
K117-1	-126680.312	-21949.268	-3.002	7.158	10.092	-30.296184	112-45-10	114-02-31	7.762
G13-6B	-126683.314	-21942.110	15.233	1.573	18.823	286.730759	5-53-44	73-08-34	15.314
G12-7B	-126668.081	-21940.537	15.932	-0.345	20.051	319.452532	358-45-34	172-51-50	15.936
G12-6B	-126652.149	-21940.882	7.126	-0.004	19.702	140.396452	359-58-04	181-12-30	7.126
G12-13C	-126645.023	-21940.886	31.546	-0.020	19.678	620.762188	359-57-49	179-59-45	31.546
G12-11C	-126613.477	-21940.906	16.303	-0.010	19.648	320.321344	359-57-53	180-00-04	16.303
G12-5B	-126597.174	-21940.916	12.602	-0.006	19.632	247.402464	359-58-22	180-00-29	12.602
X7	-126584.572	-21940.922	0.164	-9.813	9.813	1.609332	270-57-27	90-59-05	9.814
合計					倍面積	1732.736961			212.636
					面　積	866.3684805			
					坪　数	262.07			

面積（倍横距法）計算書

地番 = T245

測点	X座標	Y座標	DX	DY	倍横距	倍面積	方向角	夾　角	距　離
X7	-126584.572	-21940.922	-12.602	0.006	0.006	-0.075612	179-58-22	89-02-13	12.602
G12-5B	-126597.174	-21940.916	3.505	3.567	3.579	12.544395	45-30-08	45-31-46	5.001
G12-4B	-126593.669	-21937.349	-0.438	21.952	29.098	-12.744924	91-08-35	225-38-27	21.956
G12-17C	-126594.107	-21915.397	-0.235	11.749	62.799	-14.757765	91-08-45	180-00-10	11.751
G12-3B	-126594.342	-21903.648	-0.512	16.502	91.050	-46.617600	91-46-38	180-37-53	16.510
G12-15C	-126594.854	-21887.146	-0.882	28.397	135.949	-119.907018	91-46-44	180-00-06	28.411
G12-2B	-126595.736	-21858.749	2.490	12.589	176.935	440.568150	78-48-42	167-01-58	12.833
G11-5B	-126593.246	-21846.160	6.119	0.149	189.673	1160.609087	1-23-42	102-35-00	6.121
D4-1	-126587.127	-21846.011	0.142	-4.545	185.277	26.309334	271-47-22	90-23-40	4.547
K96	-126586.985	-21850.556	0.200	-6.397	174.335	34.867000	271-47-27	180-00-05	6.400
K97	-126586.785	-21856.953	0.313	-10.032	157.906	49.424578	271-47-13	179-59-46	10.037
K98	-126586.472	-21866.985	0.349	-11.187	136.687	47.703763	271-47-13	180-00-00	11.192
K99	-126586.123	-21878.172	0.419	-13.411	112.089	46.965291	271-47-22	180-00-09	13.418
K100	-126585.704	-21891.583	0.369	-11.801	86.877	32.057613	271-47-27	180-00-05	11.807
K101	-126585.335	-21903.384	0.142	-6.409	68.667	9.750714	271-16-09	179-28-42	6.411
K102	-126585.193	-21909.793	0.128	-5.747	56.511	7.233408	271-16-33	180-00-24	5.748
K103	-126585.065	-21915.540	0.230	-11.733	39.031	8.977130	271-07-23	179-50-50	11.735
K104	-126584.835	-21927.273	0.198	-10.148	17.150	3.395700	271-07-04	179-59-41	10.150
X13	-126584.637	-21937.421	0.043	-2.184	4.818	0.207174	271-07-41	180-00-37	2.184
K105	-126584.594	-21939.605	0.003	-0.154	2.480	0.007440	271-06-58	179-59-17	0.154
K106	-126584.591	-21939.759	0.019	-1.163	1.163	0.022097	270-56-09	179-49-11	1.163
合計					倍面積	1686.539955			210.131
					面　積	843.2699775			
					坪　数	255.08			

面積（倍横距法）計算書

地番 = T246

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
G12-2B	-126595.736	-21858.749	-3.638	3.428	3.428	-12.471064	136-42-08	57-53-26	4.999
G12-1B	-126599.374	-21855.321	-16.241	-0.403	6.453	-104.803173	181-25-17	224-43-09	16.246
G12-12C	-126615.615	-21855.724	-31.519	-0.783	5.267	-166.010573	181-25-23	180-00-06	31.529
G12-14C	-126647.134	-21856.507	-22.939	-0.569	3.915	-89.806185	181-25-15	179-59-52	22.946
G12-10B	-126670.073	-21857.076	-3.441	-3.623	-0.277	0.953157	226-28-33	225-03-18	4.997
G12-9B	-126673.514	-21860.699	-0.401	16.062	12.162	-4.876962	91-25-48	44-57-15	16.067
G11-7B	-126673.915	-21844.637	3.617	-3.449	24.775	89.611175	316-21-43	44-55-55	4.998
G11-6B	-126670.298	-21848.086	77.052	1.926	23.252	1791.613104	1-25-55	225-04-12	77.076
G11-5B	-126593.246	-21846.160	-2.490	-12.589	12.589	-31.346610	258-48-42	77-22-47	12.833
合計					倍面積	1472.862869			191.691
					面　積	736.4314345			
					坪　数	222.77			

面積（倍横距法）計算書

地番 = T247

測点	Ｘ座標	Ｙ座標	ＤＸ	ＤＹ	倍横距	倍面積	方向角	夾　角	距　離
D4-1	-126587.127	-21846.011	-6.119	-0.149	-0.149	0.911731	181-23-42	89-36-06	6.121
G11-5B	-126593.246	-21846.160	2.047	2.187	1.889	3.866783	46-53-38	45-29-56	2.996
G11-4B	-126591.199	-21843.973	-1.169	38.110	42.186	-49.315434	91-45-25	224-51-47	38.128
G11-17B	-126592.368	-21805.863	-0.126	3.420	83.716	-10.548216	92-06-36	180-21-11	3.422
G11-3B	-126592.494	-21802.443	-1.360	11.781	98.917	-134.527120	96-35-06	184-28-30	11.859
G11-2B	-126593.854	-21790.662	-0.860	34.361	145.059	-124.750740	91-26-01	174-50-55	34.372
G11-1B	-126594.714	-21756.301	1.576	0.007	179.427	282.776952	0-15-16	88-49-15	1.576
D1-6	-126593.138	-21756.294	9.685	0.424	179.858	1741.924730	2-30-24	182-15-08	9.694
K84	-126583.453	-21755.870	-1.418	-9.088	171.194	-242.753092	261-07-54	78-37-30	9.198
K85	-126584.871	-21764.958	-0.044	-0.280	161.826	-7.120344	261-04-10	179-56-16	0.283
K86	-126584.915	-21765.238	0.147	-11.119	150.427	22.112769	270-45-27	189-41-17	11.120
K87	-126584.768	-21776.357	0.100	-7.620	131.688	13.168800	270-45-07	179-59-40	7.621
K88	-126584.668	-21783.977	0.088	-6.675	117.393	10.330584	270-45-19	180-00-12	6.676
K89	-126584.580	-21790.652	-2.191	-6.400	104.318	-228.560738	251-06-06	160-20-47	6.765
K90	-126586.771	-21797.052	-1.728	-5.047	92.871	-160.481088	251-05-59	179-59-53	5.335
K91	-126588.499	-21802.099	0.265	-8.474	79.350	21.027750	271-47-28	200-41-29	8.478
K92	-126588.234	-21810.573	0.297	-9.513	61.363	18.224811	271-47-18	179-59-50	9.518
K93	-126587.937	-21820.086	0.324	-10.368	41.482	13.440168	271-47-24	180-00-06	10.373
K94	-126587.613	-21830.454	0.335	-10.734	20.380	6.827300	271-47-15	179-59-51	10.739
K95	-126587.278	-21841.188	0.151	-4.823	4.823	0.728273	271-47-36	180-00-21	4.825
合計					倍面積	1177.283879			199.099
					面　積	588.6419395			
					坪　数	178.06			