

倍横距面積計算書

地番：11街区（基準点）

測点	測角	方向角	距離	DX	DY	X	Y	測点	倍横距	倍面積
T4-203		236-45-22				-141538.556	84867.085	T3-50		
T3-50	112-39-09	169-24-31	36.675	-36.050	6.741	-141574.606	84873.826	T4-136	6.741	-243.013050
T4-136	89-51-22	79-15-53	36.876	6.869	36.231	-141567.737	84910.057	T4-207	49.713	341.478597
T4-207	190-14-57	89-30-50	52.327	0.444	52.325	-141567.293	84962.382	T4-208	138.269	61.391436
T4-208	182-30-11	92-01-01	45.832	-1.613	45.804	-141568.906	85008.186	T4-205	236.398	-381.309974
T4-205	56-34-40	328-35-41	72.364	61.763	-37.708	-141507.143	84970.478	T4-204	244.494	15100.682922
T4-204	197-06-26	345-42-07	32.150	31.154	-7.940	-141475.989	84962.538	T4-203	198.846	6194.848284
T4-203	71-03-15	236-45-22	114.131	-62.567	-95.453	-141538.556	84867.085	T3-50	95.453	-5972.207851
合計	900-00-00		390.355	0.000	0.000			倍面積		15101.870364
								面積		7550.935182
								坪数		2284.157893

倍横距面積計算書

地番: CG-11

測点	測角	方向角	距離	DX	DY	X	Y	測点	倍横距	倍面積
10110027		237-18-07				-141537.073	84874.221	10110033		
10110033	146-14-41	203-32-48	4.000	-3.667	-1.598	-141540.740	84872.623	10110028	-1.598	5.859866
10110028	146-15-05	169-47-53	25.819	-25.411	4.573	-141566.151	84877.196	10110029	1.377	-34.990947
10110029	134-45-14	124-33-07	4.001	-2.269	3.295	-141568.420	84880.491	10110030	9.245	-20.976905
10110030	134-43-56	79-17-03	16.210	3.014	15.927	-141565.406	84896.418	10110143	28.467	85.799538
10110143	179-55-36	79-12-39	13.526	2.532	13.287	-141562.874	84909.705	10110211	57.681	146.048292
10110211	205-01-06	104-13-45	3.096	-0.761	3.001	-141563.635	84912.706	10110212	73.969	-56.290409
10110212	174-37-40	98-51-25	5.072	-0.781	5.012	-141564.416	84917.718	10110060	81.982	-64.027942
10110060	177-37-13	96-28-38	11.320	-1.277	11.248	-141565.693	84928.966	10110349	98.242	-125.455034
10110349	180-10-33	96-39-11	7.363	-0.853	7.313	-141566.546	84936.279	10110350	116.803	-99.632959
10110350	174-44-06	91-23-17	7.555	-0.183	7.553	-141566.729	84943.832	10110053	131.669	-24.095427
10110053	176-12-13	87-35-30	13.612	0.572	13.600	-141566.157	84957.432	10110386	152.822	87.414184
10110386	178-57-28	86-32-58	20.703	1.246	20.665	-141564.911	84978.097	10110009	187.087	233.110402
10110009	179-27-07	86-00-05	19.890	1.387	19.842	-141563.524	84997.939	10110031	227.594	315.672878
10110031	119-13-33	25-13-38	5.000	4.523	2.131	-141559.001	85000.070	10110032	249.567	1128.791541
10110032	119-13-46	324-27-24	8.164	6.643	-4.746	-141552.358	84995.324	10110011	246.952	1640.502136
10110011	184-07-34	328-34-58	11.288	9.633	-5.884	-141542.725	84989.440	10110012	236.322	2276.489826
10110012	180-41-10	329-16-08	10.853	9.329	-5.546	-141533.396	84983.894	10110013	224.892	2098.017468
10110013	181-15-20	330-31-28	16.866	14.683	-8.299	-141518.713	84975.595	10110014	211.047	3098.803101
10110014	182-24-56	332-56-24	15.115	13.460	-6.876	-141505.253	84968.719	10110015	195.872	2636.437120
10110015	180-54-39	333-51-03	9.673	8.683	-4.263	-141496.570	84964.456	10110016	184.733	1604.036639
10110016	186-41-22	340-32-25	7.726	7.285	-2.574	-141489.285	84961.882	10110372	177.896	1295.972360
10110372	204-33-54	5-06-19	0.989	0.985	0.088	-141488.300	84961.970	10110358	175.410	172.778850
10110358	159-32-22	344-38-41	6.680	6.442	-1.769	-141481.858	84960.201	10110359	173.729	1119.162218
10110359	176-20-54	340-59-35	0.602	0.569	-0.196	-141481.289	84960.005	10110360	171.764	97.733716
10110360	160-13-21	321-12-56	0.575	0.448	-0.360	-141480.841	84959.645	10110361	171.208	76.701184
10110361	165-33-19	306-46-15	0.578	0.346	-0.463	-141480.495	84959.182	10110362	170.385	58.953210
10110362	168-04-24	294-50-39	0.581	0.244	-0.527	-141480.251	84958.655	10110363	169.395	41.332380
10110363	165-17-52	280-08-31	1.164	0.205	-1.146	-141480.046	84957.509	10110364	167.722	34.383010
10110364	163-43-05	263-51-36	1.169	-0.125	-1.162	-141480.171	84956.347	10110365	165.414	-20.676750
10110365	165-59-51	249-51-27	1.167	-0.402	-1.096	-141480.573	84955.251	10110366	163.156	-65.588712
10110366	167-24-05	237-15-32	1.189	-0.643	-1.000	-141481.216	84954.251	10110367	161.060	-103.561580
10110367	172-18-54	229-34-26	0.603	-0.391	-0.459	-141481.607	84953.792	10110368	159.601	-62.403991
10110368	177-07-38	226-42-04	6.121	-4.198	-4.455	-141485.805	84949.337	10110369	154.687	-649.376026
10110369	182-31-01	229-13-05	11.902	-7.774	-9.012	-141493.579	84940.325	10110370	141.220	-1097.844280

倍横距面積計算書

地番: CG-11

測点	測角	方向角	距離	DX	DY	X	Y	測点	倍横距	倍面積
10110370	182-04-05	231-17-10	1.983	-1.240	-1.547	-141494.819	84938.778	10110371	130.661	-162.019640
10110371	184-54-18	236-11-28	7.349	-4.089	-6.106	-141498.908	84932.672	10110357	123.008	-502.979712
10110357	180-01-55	236-13-23	28.734	-15.975	-23.884	-141514.883	84908.788	10110027	93.018	-1485.962550
10110027	181-04-44	237-18-07	41.076	-22.190	-34.567	-141537.073	84874.221	10110033	34.567	-767.041730
合計	6480-00-00		349.314	0.000	0.000			倍面積		12911.075325
								面積		6455.5376625
								坪数		1952.800143

