

## 公共用地面積（座標法）計算書

画地番号： 1100012田貫徳永線①

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離	
K-01	-126365.746	5.753	-12860.951	-26.050	-73989.051103	3291827.683300	270-48-14	85-10-02	26.584	
1-A1	-126365.373	-7.443	-12887.532	-20.340	95921.900676	2570271.686820	141-23-35	50-35-21	10.002	
1-A2	-126373.189	-46.682	-12881.291	-1.950	601324.426462	246427.718550	191-54-03	230-30-28	39.720	
1-B	-126412.055	-21.725	-12889.482	13.812	280023.996450	-1746003.303660	52-04-49	40-10-46	27.692	
2-B	-126394.914	39.976	-12867.479	26.813	-514390.340504	-3389026.829082	11-53-42	139-48-53	23.336	
2-A1	-126372.079	23.788	-12862.669	5.997	-305977.170172	-757853.357763	51-14-25	219-20-43	1.522	
2-A3	-126371.126	6.333	-12861.482	1.718	-81451.765506	-217105.594468	5-38-12	134-23-47	5.406	
合計					倍面積 1461.996303	-1461.996303			面積 730.99	134.462
					面積 730.99	730.99			地積 730.99	

# 公共用地面積(座標法)計算書

画地番号： 1100012田貫徳永線②

測点名	[1]	[2]	[3]	[4]	[2]*[3]	[1]*[4]	方向角	夾角	距離
	X(i)	X(i+1)-X(i-1)	Y(i)	Y(i+1)-Y(i-1)					
8-A	-126418.366	-37.410	-12890.813	-26.259	482245.314330	3319619.872794	191-51-25	138-43-25	21.487
8-1	-126439.395	-45.719	-12895.228	-9.624	589556.928932	1216852.737480	191-54-48	180-03-23	25.234
8-4	-126464.085	-41.795	-12900.437	-8.818	539173.764415	1115160.301530	191-54-51	180-00-03	17.482
8-B1	-126481.190	-27.161	-12904.046	-5.714	350486.793406	722713.519660	191-49-22	179-54-31	10.274
9-B2	-126491.246	-17.672	-12906.151	-3.730	228077.500472	471812.347580	192-02-40	180-13-18	7.787
9-C	-126498.862	-10.760	-12907.776	-2.302	138887.669760	291200.380324	192-09-07	180-06-27	3.216
9-C1	-126502.006	-5.097	-12908.453	-1.106	65794.384941	139911.218636	192-23-20	180-14-13	2.000
9-C2	-126503.959	-3.904	-12908.882	-0.860	50396.275328	108793.404740	192-27-26	180-04-06	1.998
9-C3	-126505.910	-3.904	-12909.313	-0.889	50397.957952	112463.753990	193-11-53	180-44-27	2.006
9-C4	-126507.863	-3.901	-12909.771	-0.914	50361.016671	115628.186782	193-10-30	179-58-37	2.001
9-C5	-126509.811	-3.834	-12910.227	-0.910	49497.810318	115123.928010	193-32-05	180-21-35	1.940
9-C6	-126511.697	-4.793	-12910.681	-1.179	61880.894033	149157.290763	194-00-14	180-28-09	2.996
9-C7	-126514.604	-4.849	-12911.406	-1.223	62607.407694	154727.360692	194-22-58	180-22-44	2.005
9-C8	-126516.546	-3.879	-12911.904	-1.003	50085.275616	126896.095638	194-36-45	180-13-47	2.002
9-C9	-126518.483	-3.866	-12912.409	-1.025	49919.373194	129681.445075	195-05-12	180-28-27	1.998
9-C10	-126520.412	-3.859	-12912.929	-1.039	49830.993011	131454.708068	195-03-05	179-57-53	1.999
9-C11	-126522.342	-3.862	-12913.448	-1.047	49871.736176	132468.892074	195-17-07	180-14-02	2.003
9-C12	-126524.274	-3.859	-12913.976	-1.074	49835.033384	135887.070276	195-49-11	180-32-04	2.003
9-C13	-126526.201	-3.851	-12914.522	-1.097	49733.824222	138799.242497	195-58-51	180-09-40	2.001
9-C14	-126528.125	-3.844	-12915.073	-1.105	49645.540612	139813.578125	196-05-42	180-06-51	1.998
9-C15	-126530.045	-3.837	-12915.627	-1.116	49557.260799	141207.530220	196-20-22	180-14-40	1.998
9-C16	-126531.962	-3.832	-12916.189	-1.155	49494.836248	146144.416110	197-12-20	180-51-58	2.005
9-C17	-126533.877	-3.820	-12916.782	-1.193	49342.107240	150954.915261	197-28-57	180-16-37	1.997
9-C18	-126535.782	-3.813	-12917.382	-1.202	49253.977566	152096.009964	197-30-40	180-01-43	2.001
9-C19	-126537.690	-3.813	-12917.984	-1.217	49256.272992	153996.368730	197-53-31	180-22-51	2.002
9-C20	-126539.595	-3.807	-12918.599	-1.243	49181.106393	157288.716585	198-16-20	180-22-49	2.003
9-C21	-126541.497	-3.795	-12919.227	-1.262	49028.466465	159695.369214	198-31-00	180-14-40	1.996
9-C22	-126543.390	-3.787	-12919.861	-1.275	48927.513607	161342.822250	198-41-52	180-10-52	2.000
9-C23	-126545.284	-3.790	-12920.502	-1.295	48968.702580	163876.142780	199-01-52	180-20-00	2.006
9-C24	-126547.180	-3.788	-12921.156	-1.309	48945.338928	165650.258620	199-05-44	180-03-52	2.002
9-C25	-126549.072	-3.775	-12921.811	-1.316	48779.836525	166538.578752	199-20-34	180-14-50	1.996
9-C26	-126550.955	-3.760	-12922.472	-1.347	48588.494720	170464.136385	200-04-34	180-44-00	1.998
9-C27	-126552.832	-3.753	-12923.158	-1.385	48500.611974	175275.672320	200-26-08	180-21-34	2.002
9-C28	-126554.708	-3.750	-12923.857	-1.399	48464.463750	177050.036492	200-28-56	180-02-48	2.000
9-C29	-126556.582	-3.746	-12924.557	-1.411	48415.390522	178571.337202	200-47-50	180-18-54	2.002
9-C30	-126558.454	-3.742	-12925.268	-1.421	48366.352856	179839.563134	200-47-27	179-59-37	2.000
9-C31	-126560.324	-3.731	-12925.978	-1.436	48226.823918	181740.625264	201-18-41	180-31-14	1.998
9-C32	-126562.195	-3.725	-12926.704	-1.467	48151.972400	185666.725395	201-40-46	180-22-05	2.006
9-C33	-126564.049	-3.719	-12927.445	-1.495	48077.167955	189213.253255	202-07-13	180-26-27	2.002
9-C34	-126565.904	-3.705	-12928.199	-1.505	47898.977295	190481.685520	202-05-40	179-58-27	1.997
9-C35	-126567.754	-3.701	-12928.950	-1.514	47850.043950	191623.579556	202-24-07	180-18-27	2.002
9-C36	-126569.605	-3.693	-12929.713	-1.541	47749.430109	195043.761305	202-53-51	180-29-44	2.000
9-C37	-126571.447	-3.679	-12930.491	-1.563	47571.276389	197831.171661	203-08-18	180-14-27	1.998
9-C38	-126573.284	-3.675	-12931.276	-1.580	47522.439300	199985.788720	203-23-25	180-15-07	2.003
9-C39	-126575.122	-5.067	-12932.071	-2.220	65526.803757	280996.770840	203-48-45	180-25-20	3.529
9-D	-126578.351	-30.771	-12933.496	-13.733	397976.605416	1738300.494283	204-04-44	180-15-59	30.167
9-E1	-126605.893	-36.882	-12945.804	-16.460	477467.143128	2083932.998780	203-58-01	179-53-17	10.221
12-C2	-126615.233	-46.151	-12949.956	-20.600	597653.419356	2608273.799800	204-04-34	180-06-33	40.319
12-D	-126652.044	-37.811	-12966.404	-16.457	490272.701644	2084312.688108	180-30-56	156-26-22	1.000
K-84	-126653.044	-1.081	-12966.413	-0.483	14016.692453	61173.420252	260-18-09	259-47-13	0.481
13-A	-126653.125	-18.664	-12966.887	-8.765	242013.978968	1110114.640625	204-02-40	123-44-31	20.349
13-B1	-126671.708	-22.319	-12975.178	-9.966	289592.997782	1262410.241928	204-08-55	180-06-15	4.094
G4	-126675.444	-5.977	-12976.853	-1.284	77562.650381	162651.270096	170-06-10	145-57-15	2.275
K-79	-126677.685	-6.099	-12976.462	-2.620	79143.441738	331895.534700	217-58-14	227-52-04	4.894
K-78	-126681.543	-3.835	-12979.473	-3.117	49776.278955	394866.369531	282-14-32	244-16-18	0.108
C5	-126681.520	-5.807	-12979.579	-2.721	75372.415253	344700.415920	204-09-30	101-54-58	6.390
24-K	-126687.350	-37.026	-12982.194	-16.567	480678.715044	2098829.327450	204-05-45	179-56-15	34.174
24-B	-126718.546	-32.320	-12996.146	-11.055	420035.438720	1400873.526030	111-12-20	87-06-35	3.107
K-71	-126719.670	-10.165	-12993.249	15.155	132076.376085	-1920436.598850	126-24-39	195-12-19	15.231
23-D	-126728.711	24.391	-12980.991	27.227	-316619.351481	-3450442.614397	24-07-13	77-42-34	36.630
23-K	-126695.279	36.902	-12966.022	16.502	-478472.143844	-2090725.494058	23-50-07	179-42-54	3.794
23-A1	-126691.809	12.821	-12964.489	5.712	-166217.713469	-723663.613008	24-04-48	180-14-41	10.242
6-9-A2	-126682.458	11.155	-12960.310	4.991	-144572.258050	-632272.147878	24-13-59	180-09-11	1.978
14-I	-126680.654	8.200	-12959.498	3.690	-106267.883600	-467451.613260	24-13-35	179-59-36	7.014
14-K	-126674.258	95.292	-12956.620	42.571	-1234662.233040	-5392649.837318	24-03-41	179-50-06	97.355
14-J	-126585.362	90.728	-12916.927	40.501	-1171926.952856	-5126833.746362	23-47-59	179-44-18	2.002
14-K1	-126583.530	3.675	-12916.119	1.605	-47466.737325	-203166.565650	23-23-09	179-35-10	2.008
14-K2	-126581.687	3.680	-12915.322	1.585	-47528.384960	-200631.973895	23-13-03	179-49-54	1.999
14-K3	-126579.850	3.683	-12914.534	1.568	-47564.228722	-198477.204800	22-54-21	179-41-18	2.004

画地番号： 1100012田貴徳永線②

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離
14-K4	-126578.004	3.697	-12913.754	1.562	-47742.148538	-197714.842248	22-54-10	179-59-49	2.009
14-K5	-126576.153	3.697	-12912.972	1.546	-47739.257484	-195686.732538	22-28-59	179-34-49	1.998
14-K6	-126574.307	3.701	-12912.208	1.523	-47788.081808	-192772.669561	22-15-09	179-46-10	2.004
14-K7	-126572.452	3.708	-12911.449	1.513	-47875.652892	-191504.119876	22-08-30	179-53-21	2.001
14-K8	-126570.599	3.708	-12910.695	1.504	-47872.857060	-190362.180896	22-00-51	179-52-21	2.001
14-K9	-126568.744	3.384	-12909.945	1.347	-43687.253880	-170488.098168	21-19-42	179-18-51	1.641
14-A1	-126567.215	11.150	-12909.348	4.202	-143939.230200	-531835.437430	20-32-28	179-12-46	10.274
25-D2	-126557.594	12.121	-12905.743	4.493	-156430.510903	-568623.269842	19-33-18	179-00-50	2.653
25-E1	-126555.094	4.390	-12904.855	1.552	-56652.313450	-196413.505888	19-21-27	179-48-09	2.003
25-E2	-126553.204	3.780	-12904.191	1.322	-48777.841980	-167303.335688	19-11-44	179-50-17	2.001
25-E3	-126551.314	3.787	-12903.533	1.298	-48865.679471	-164263.605572	18-38-35	179-26-51	2.002
25-E4	-126549.417	3.798	-12902.893	1.284	-49005.187614	-162489.451428	18-42-53	180-04-18	2.007
25-E5	-126547.516	3.807	-12902.249	1.268	-49118.861943	-160462.250288	18-07-40	179-24-47	2.006
25-E6	-126545.610	4.589	-12901.625	1.482	-59205.557125	-187540.594020	17-44-02	179-36-22	2.817
25-A	-126542.927	5.594	-12900.767	1.771	-72166.890598	-224107.523717	17-24-48	179-40-46	3.051
7-D	-126540.016	4.824	-12899.854	1.497	-62228.895696	-189430.403952	16-58-35	179-33-47	2.000
7-D1	-126538.103	3.829	-12899.270	1.166	-49391.304830	-147543.428098	16-53-48	179-55-13	2.002
7-D2	-126536.187	3.834	-12898.688	1.153	-49453.569792	-145896.223611	16-34-43	179-40-55	2.001
7-D3	-126534.269	3.841	-12898.117	1.136	-49541.667397	-143742.929584	16-22-24	179-47-41	2.004
7-D4	-126532.346	3.851	-12897.552	1.111	-49668.472752	-140577.436406	15-48-43	179-26-19	2.004
7-D5	-126530.418	3.861	-12897.006	1.083	-49795.340166	-137032.442694	15-31-32	179-42-49	2.006
7-D6	-126528.485	3.864	-12896.469	1.062	-49831.956216	-134373.251070	15-12-36	179-41-04	2.001
7-D7	-126526.554	3.860	-12895.944	1.032	-49778.343840	-130575.403728	14-43-34	179-30-58	1.995
7-D8	-126524.625	3.872	-12895.437	1.026	-49931.132064	-129814.265250	14-57-19	180-13-45	2.011
7-D9	-126522.682	3.881	-12894.918	1.015	-50045.176758	-128420.522230	14-21-21	179-24-02	2.000
7-D10	-126520.744	3.843	-12894.422	0.991	-49553.263746	-125382.057304	14-33-57	180-12-36	1.968
7-D11	-126518.839	3.847	-12893.927	0.984	-49602.937169	-124494.537576	14-08-00	179-34-03	2.003
7-D12	-126516.897	3.890	-12893.438	0.968	-50155.473820	-122468.356296	13-48-52	179-40-52	2.006
7-D13	-126514.949	3.893	-12892.959	0.954	-50192.289387	-120695.261346	13-43-26	179-54-34	2.002
7-D14	-126513.004	3.892	-12892.484	0.941	-50177.547728	-119048.736764	13-27-36	179-44-10	2.002
7-D15	-126511.057	3.901	-12892.018	0.916	-50291.762218	-115884.128212	12-58-08	179-30-32	2.005
7-D16	-126509.103	3.911	-12891.568	0.881	-50418.922448	-111454.519743	12-25-13	179-27-05	2.004
7-D17	-126507.146	3.912	-12891.137	0.855	-50430.127944	-108163.609830	12-14-12	179-48-59	2.000
7-D18	-126505.191	3.920	-12890.713	0.841	-50531.594960	-106390.865631	11-58-52	179-44-40	2.009
7-E	-126503.226	11.149	-12890.296	2.349	-143713.910104	-297156.077874	11-52-47	179-53-55	9.385
7-A1	-126494.042	19.222	-12888.364	4.043	-247740.132808	-511415.411806	11-52-35	179-59-48	10.258
4-E2	-126484.004	36.013	-12886.253	7.576	-464072.629289	-958242.814304	11-52-53	180-00-18	26.544
4-A1	-126458.029	34.046	-12880.788	7.180	-438539.308248	-907968.648220	11-59-47	180-06-54	8.251
3-C2	-126449.958	56.044	-12879.073	11.819	-721794.767212	-1494512.053602	11-53-37	179-53-50	49.025
3-A	-126401.985	31.592	-12868.969	-11.740	-406556.468648	1483959.303900	233-08-00	41-14-23	27.304
合計				倍面積	11967.810095	-11967.810095			713.067
				面積	5983.90	5983.90			
				地積	5983.90	5983.90			

# 公共用地面積（座標法）計算書

画地番号： 羽塚西ノ山1号線

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離
9-B2	-126491.246	7.568	-12906.151	3.789	-97673.750768	-479275.331094	11-49-22	45-54-53	10.274
8-B1	-126481.190	8.355	-12904.046	-0.371	-107813.304330	46924.521490	235-30-40	43-41-18	3.004
8-B2	-126482.891	6.587	-12906.522	-50.665	-85015.260414	6408255.672515	279-45-32	224-14-52	48.897
8-C1	-126474.603	10.689	-12954.711	-49.983	-138472.905879	6321580.081749	323-14-00	223-28-28	2.997
8-C2	-126472.202	5.494	-12956.505	-1.435	-71183.038470	181487.609870	6-37-14	223-23-14	3.114
8-D	-126469.109	-2.877	-12956.146	-7.921	37274.832042	1001761.812389	234-12-28	47-35-14	10.208
K-105	-126475.079	-6.615	-12964.426	-9.323	85759.677990	1179127.161517	238-16-01	184-03-33	1.226
K-104	-126475.724	-1.816	-12965.469	-2.556	23545.291704	323271.950544	232-15-42	173-59-41	1.913
K-103	-126476.895	-2.550	-12966.982	-3.331	33065.804100	421294.537245	232-49-07	180-33-25	2.282
10-A	-126478.274	-5.655	-12968.800	23.016	73338.564000	-2911023.954384	99-46-10	46-57-03	25.199
10-B1	-126482.550	-6.032	-12943.966	35.076	78078.002912	-4436501.923800	99-43-44	179-57-34	10.391
9-A2	-126484.306	-6.208	-12933.724	36.131	80292.558592	-4570004.460086	99-45-27	180-01-43	26.269
9-B1	-126488.758	-6.940	-12907.835	27.573	89580.374900	-3487674.524334	145-54-29	226-09-02	3.004
合計					776.846379	-776.846379			148.778
				倍面積	388.42	388.42			
				面積	388.42	388.42			
				地積	388.42	388.42			

## 公共用地面積（座標法）計算書

画地番号： 羽塚西ノ山2号線

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離
9-A2	-126484.306	3.251	-12933.724	-7.654	-42047.536724	968110.878124	279-43-44	39-44-33	10.391
10-B1	-126482.550	-0.839	-12943.966	-8.745	10859.987474	1106089.899750	150-01-13	50-17-29	2.996
10-B2	-126485.145	-19.864	-12942.469	-4.795	257089.204216	606496.270275	200-01-10	229-59-57	18.380
10-C1	-126502.414	-26.944	-12948.761	-9.823	348891.416384	1242633.212722	200-03-00	180-01-50	10.299
11-B2	-126512.089	-49.580	-12952.292	-18.091	642174.637360	2288730.202099	200-02-43	179-59-43	42.478
11-C1	-126551.994	-49.536	-12966.852	-15.648	642325.980672	1980285.602112	186-26-43	166-24-00	9.692
12-A2	-126561.625	-56.575	-12967.940	7.143	733661.205500	-904029.687375	170-03-18	163-36-35	47.660
12-B	-126608.569	-50.801	-12959.709	16.881	658366.176909	-2137279.253289	114-01-55	123-58-37	9.471
12-C1	-126612.426	-6.664	-12951.059	9.753	86305.857176	-1234850.990778	158-32-52	224-30-57	3.016
12-C2	-126615.233	6.533	-12949.956	5.255	-84602.062548	-665363.049415	23-58-01	45-25-09	10.221
9-E1	-126605.893	8.271	-12945.804	1.348	-107074.744884	-170664.743764	249-07-52	45-09-51	3.001
9-E2	-126606.962	0.808	-12948.608	-7.002	-10462.475264	886501.947924	294-05-25	224-57-33	4.599
9-F1	-126605.085	4.254	-12952.806	-6.046	-55101.236724	765454.343910	322-08-12	208-02-47	3.011
9-F2	-126602.708	45.881	-12954.654	-9.478	-594372.480174	1199940.466424	350-03-08	207-54-56	44.168
9-G1	-126559.204	46.487	-12962.284	-7.356	-602577.696308	930969.504624	5-14-53	195-11-45	2.996
9-G2	-126556.221	73.403	-12962.010	25.972	-951450.420030	-3286918.171812	20-02-54	194-48-01	74.962
9-A1	-126485.801	71.915	-12936.312	28.286	-930314.877480	-3577777.367086	59-59-11	219-56-17	2.989
合計					1670.935555	-1670.935555			300.330
				倍面積	1670.935555	-1670.935555			
				面積	835.46	835.46			
				地積	835.46	835.46			

## 公共用地面積（座標法）計算書

画地番号： 羽塚西ノ山3号線

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離
10-C1	-126502.414	8.248	-12948.761	0.884	-106801.380728	-111828.133976	241-40-15	41-37-15	3.007
10-C2	-126503.841	3.394	-12951.408	-22.449	-43957.078752	2839884.726609	283-40-59	222-00-44	20.380
10-D	-126499.020	-22.557	-12971.210	-56.300	292591.583970	7121894.826000	233-07-32	129-26-33	45.625
10-E	-126526.398	-56.310	-13007.708	-16.166	732464.037480	2045425.750068	144-54-08	91-46-36	35.362
K-95	-126555.330	-33.042	-12987.376	37.720	429128.877792	-4773667.047600	103-17-56	138-23-48	17.867
12-A1	-126559.440	-6.295	-12969.988	19.436	81646.074460	-2459809.275840	136-51-13	213-33-17	2.995
12-A2	-126561.625	7.446	-12967.940	3.136	-96559.281240	-396897.256000	6-26-43	49-35-30	9.692
11-C1	-126551.994	8.222	-12966.852	-1.558	-106613.457144	197168.006652	241-57-53	55-31-10	2.998
11-C2	-126553.403	1.605	-12969.498	-15.375	-20816.044290	1945758.571125	283-19-17	221-21-24	13.081
11-D1	-126550.389	4.693	-12982.227	-15.213	-60925.591311	1925211.067857	304-03-21	200-44-04	2.998
11-D2	-126548.710	20.973	-12984.711	-16.035	-272328.343803	2029208.564850	324-55-05	200-51-44	23.577
11-E1	-126529.416	22.256	-12998.262	-13.080	-289289.319072	1655004.761280	9-02-07	224-07-02	2.999
11-E2	-126526.454	22.896	-12997.791	27.042	-297597.422736	-3421528.369068	53-07-20	224-05-13	33.217
11-A1	-126506.520	20.555	-12971.220	29.514	-266623.427100	-3733713.431280	78-05-05	204-57-45	3.008
11-A2	-126505.899	-2.915	-12968.277	17.511	37802.527455	-2215244.797389	103-38-36	205-33-31	14.991
11-B1	-126509.435	-6.190	-12953.709	15.985	80183.458710	-2022253.318475	151-54-06	228-15-30	3.009
11-B2	-126512.089	7.021	-12952.292	4.948	-90938.042132	-625981.816372	20-03-00	48-08-54	10.299
合計				倍面積	1367.171559	-1367.171559			245.105
				面積	683.58	683.58			
				地積	683.58	683.58			

# 公共用地面積（座標法）計算書

画地番号： 羽塚西ノ山4号線

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離
4-E2	-126484.008	-7.557	-12886.252	-3.822	97381.406364	483421.878576	191-53-11	46-30-21	10.254
7-A1	-126494.042	-8.334	-12888.364	0.357	107411.625576	-45158.372994	55-27-04	43-33-53	2.998
7-A2	-126492.342	0.136	-12885.895	12.509	-1752.481720	-1582292.706078	98-51-15	223-24-11	10.161
7-B1	-126493.906	-2.506	-12875.855	16.088	32266.892630	-2035033.959728	98-51-10	179-59-55	6.121
C3	-126494.848	14.118	-12869.807	8.388	-181695.935226	-1061038.785024	8-49-55	89-58-45	15.241
5-A1	-126479.788	16.871	-12867.467	4.729	-217087.035757	-598122.917452	52-50-09	224-00-14	2.998
5-A2	-126477.977	-0.047	-12865.078	16.185	604.658666	-2047046.057745	97-40-13	224-50-04	13.921
5-B1	-126479.835	-3.740	-12851.282	16.131	48063.794680	-2040246.218385	128-52-07	211-11-54	2.999
5-B2	-126481.717	-15.853	-12848.947	7.446	203694.356791	-941782.864782	159-54-22	211-02-15	14.877
5-C	-126495.688	-24.872	-12843.836	9.209	319451.888992	-1164898.790792	159-23-50	179-29-28	11.646
5-D1	-126506.589	-14.784	-12839.738	0.942	189822.686592	-119169.206838	219-06-12	239-42-22	5.004
5-D2	-126510.472	0.245	-12842.894	-29.712	-3146.509030	3758879.144064	278-50-08	239-43-56	26.875
5-E1	-126506.344	6.547	-12869.450	-28.323	-84256.289150	3583039.181112	323-51-11	225-01-03	2.996
5-E2	-126503.925	11.496	-12871.217	-0.357	-147967.510632	45161.901225	8-49-47	224-58-36	9.186
C3	-126494.848	10.019	-12869.807	-4.638	-128942.596333	586683.105024	278-51-10	90-01-23	6.121
7-B1	-126493.906	-1.474	-12875.855	-4.285	18979.010270	542026.387210	143-52-52	45-01-42	2.991
7-B2	-126496.322	-15.450	-12874.092	-0.261	198904.721400	33015.540042	188-49-36	224-56-44	13.190
K-16	-126509.356	-19.916	-12876.116	42.256	256440.726256	-5345779.347136	98-50-03	90-00-27	44.812
6-A	-126516.238	15.057	-12831.836	36.031	-193208.954652	-4558506.571378	339-23-38	60-33-35	23.439
K-13	-126494.299	39.810	-12840.085	-14.785	-511163.783850	1870218.210715	339-54-39	180-31-01	19.029
K-12	-126476.428	21.097	-12846.621	-30.410	-271025.163237	3846148.175480	277-41-44	117-47-05	24.091
4-C	-126473.202	-9.765	-12870.495	-25.886	125680.383675	3273885.306972	188-48-14	91-06-30	13.146
4-D1	-126486.193	-14.769	-12872.507	-4.430	190114.055883	560333.834990	233-40-20	224-52-06	3.001
4-D2	-126487.971	-0.292	-12874.925	-12.035	3759.478100	1522282.730985	278-47-02	225-06-42	9.731
4-E1	-126486.485	3.963	-12884.542	-11.327	-51061.439946	1432712.415595	325-22-50	226-35-48	3.010
合計					1267.986342	-1267.986342			297.838
				倍面積	633.99	633.99			
				面積	633.99	633.99			
				地積	633.99	633.99			

# 公共用地面積(座標法)計算書

画地番号：羽塚西ノ山5号線

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離
25-D2	-126557.594	-6.976	-12905.743	-5.025	90030.463168	635951.909850	200-32-28	48-46-15	10.274
14-A1	-126567.215	-8.242	-12909.348	-0.954	106398.846216	120745.123110	62-31-03	41-58-35	2.988
14-A2	-126565.836	-0.579	-12906.697	10.696	7472.977563	-1353748.181856	103-40-44	221-09-41	8.280
14-B1	-126567.794	-4.378	-12898.652	9.820	56470.298456	-1242895.737080	143-44-28	220-03-44	3.001
14-B2	-126570.214	-12.973	-12896.877	1.092	167311.185321	-138214.673688	183-42-11	219-57-43	10.575
14-C	-126580.767	-20.605	-12897.560	-1.244	265754.223800	157466.474148	183-11-40	179-29-29	10.068
14-D	-126590.819	-18.354	-12898.121	0.048	236732.112834	-6076.359312	175-48-16	172-36-36	8.324
14-E	-126599.121	-16.138	-12897.512	2.017	208140.048656	-255350.427057	169-48-49	174-00-33	7.961
14-F	-126606.957	-8.443	-12896.104	1.522	108881.806072	-192695.788554	169-21-48	179-32-59	0.618
14-F1	-126607.564	-1.354	-12895.990	0.233	17461.170460	-29499.562412	170-56-55	181-35-07	0.756
14-F2	-126608.311	-1.740	-12895.871	0.235	22438.815540	-29752.953085	173-20-13	182-23-18	1.000
14-F3	-126609.304	-1.991	-12895.755	0.210	25675.448205	-26587.953840	174-37-09	181-16-56	1.002
14-F4	-126610.302	-1.997	-12895.661	0.161	25752.635017	-20384.258622	176-09-47	181-32-38	1.001
14-F5	-126611.301	-2.000	-12895.594	0.118	25791.188000	-14940.133518	177-05-00	180-55-13	1.002
14-F6	-126612.302	-1.999	-12895.543	0.072	25778.190457	-9116.085744	178-47-40	181-42-40	0.998
14-F7	-126613.300	-1.998	-12895.522	0.019	25765.252956	-2405.652700	180-06-53	181-19-13	1.000
14-F8	-126614.300	-2.002	-12895.524	-0.041	25816.839048	5191.186300	182-13-44	182-06-51	1.003
14-F9	-126615.302	-1.999	-12895.563	-0.107	25778.230437	13547.837314	183-54-06	181-40-22	0.999
14-F10	-126616.299	-1.993	-12895.631	-0.162	25700.992583	20511.840438	185-23-29	181-29-23	1.000
14-F11	-126617.295	-1.992	-12895.725	-0.207	25688.284200	26209.780065	186-28-22	181-04-53	1.002
14-F12	-126618.291	-1.980	-12895.838	-0.261	25533.759240	33047.373951	188-33-13	182-04-51	0.995
14-F13	-126619.275	-1.970	-12895.986	-0.319	25405.092420	40391.548725	189-50-20	181-17-07	1.001
14-F14	-126620.261	-1.966	-12896.157	-0.363	25353.844662	45963.154743	191-05-06	181-14-46	0.999
14-F15	-126621.241	-1.954	-12896.349	-0.417	25199.465946	52801.057497	193-00-27	181-55-21	1.000
14-F16	-126622.215	-1.943	-12896.574	-0.476	25058.043282	60272.174340	194-31-20	181-30-53	1.001
14-F17	-126623.184	-1.928	-12896.825	-0.525	24865.078600	66477.171600	195-56-43	181-25-23	0.997
14-F18	-126624.143	-1.913	-12897.099	-0.577	24672.150387	73062.130511	197-37-13	181-40-30	1.001
14-F19	-126625.097	-1.898	-12897.402	-0.631	24479.268996	79900.436207	199-09-37	181-32-24	0.999
14-F20	-126626.041	-1.881	-12897.730	-0.680	24260.630130	86105.707880	200-35-22	181-25-45	1.001
14-F21	-126626.978	-1.863	-12898.082	-0.733	24029.126766	92817.574874	202-21-52	181-46-30	1.001
14-F22	-126627.904	-1.840	-12898.463	-0.783	23733.171920	99149.648832	203-44-28	181-22-36	0.998
14-F23	-126628.818	-1.820	-12898.865	-0.828	23475.934300	104848.661304	205-10-58	181-26-30	1.001
14-F24	-126629.724	-1.797	-12899.291	-0.878	23180.025927	111180.897672	206-53-54	181-42-56	0.999
14-F25	-126630.615	-1.768	-12899.743	-0.927	22806.745624	117386.580105	208-26-27	181-32-33	0.997
14-G	-126631.492	-65.235	-12900.218	-36.353	841545.721230	4603434.628676	209-08-19	180-41-52	73.683
6-5-C1	-126695.850	-65.178	-12936.096	-38.764	843148.865088	4911237.929400	254-08-19	225-00-00	3.000
6-5-C2	-126696.670	-5.805	-12938.982	6.050	75110.790510	-766514.853500	119-09-19	45-01-00	10.232
6-5-B1	-126701.655	-2.099	-12930.046	8.117	27140.166554	-1028437.333635	344-09-25	45-00-06	3.000
6-5-B2	-126698.769	29.650	-12930.865	14.097	-383400.147250	-1786072.546593	29-07-54	224-58-29	30.640
21-C1	-126672.005	35.897	-12915.949	20.018	-463643.821253	-2535720.196090	29-11-21	180-03-27	10.461
16-H2	-126662.872	36.338	-12910.847	20.271	-469154.358286	-2567583.078312	29-08-36	179-57-15	31.148
16-A1	-126635.667	36.413	-12895.678	19.324	-469570.323014	-2447107.629108	24-17-12	175-08-36	10.102
15-H2	-126626.459	9.993	-12891.523	4.395	-128824.989339	-556523.287305	17-00-00	172-42-48	0.821
15-H3	-126625.674	1.940	-12891.283	0.556	-25009.089020	-70403.874744	15-18-05	178-18-05	1.197
15-H4	-126624.519	2.129	-12890.967	0.572	-27444.868743	-72429.224868	14-43-34	179-25-29	1.007
15-H5	-126623.545	1.981	-12890.711	0.490	-25536.498491	-62045.537050	13-04-55	178-21-21	1.034
15-H6	-126622.538	1.996	-12890.477	0.432	-25729.392092	-54700.936416	11-19-16	178-14-21	1.009
15-H7	-126621.549	2.230	-12890.279	0.418	-28745.322170	-52927.807482	10-03-10	178-43-54	1.260
15-H8	-126620.308	2.263	-12890.059	0.374	-29170.203517	-47355.995192	8-34-09	178-30-59	1.034
15-H9	-126619.286	2.019	-12889.905	0.271	-26024.718195	-34313.826506	6-41-35	178-07-26	1.004
15-H10	-126618.289	2.002	-12889.788	0.218	-25805.355576	-27602.787002	5-44-20	179-02-45	1.010
15-H11	-126617.284	2.012	-12889.687	0.178	-25934.050244	-22537.876552	4-22-21	178-38-01	1.010
15-H12	-126616.277	2.017	-12889.610	0.138	-25998.343370	-17473.046226	3-27-22	179-05-01	1.012
15-H13	-126615.267	2.021	-12889.549	0.087	-26049.778529	-11015.528229	1-28-23	178-01-01	1.011
15-H14	-126614.256	2.034	-12889.523	0.033	-26217.289782	-4178.270448	0-23-31	178-55-08	1.023
15-H15	-126613.233	2.044	-12889.516	-0.012	-26346.170704	1519.358796	358-56-02	178-32-31	1.021
15-H16	-126612.212	2.036	-12889.535	-0.067	-26243.093260	8483.018204	357-17-33	178-21-31	1.016
15-H17	-126611.197	2.016	-12889.583	-0.116	-25985.399328	14686.898852	356-06-49	178-49-16	1.003
15-H18	-126610.196	2.016	-12889.651	-0.152	-25985.536416	19244.749792	355-16-09	179-09-20	1.018
15-H19	-126609.181	2.021	-12889.735	-0.193	-26050.154435	24435.571933	353-48-58	178-32-49	1.012
15-H20	-126608.175	2.014	-12889.844	-0.244	-25960.145816	30892.394700	352-22-19	178-33-21	1.017
15-H21	-126607.167	1.581	-12889.979	-0.232	-20379.056799	29372.862744	350-23-30	178-01-11	0.581
15-1	-126606.594	4.625	-12890.076	-0.818	-59616.601500	103564.193892	349-54-38	179-31-08	4.116
K-27	-126602.542	6.625	-12890.797	-1.159	-85401.530125	146732.346178	350-20-21	180-25-43	2.610
K-26	-126599.969	6.287	-12891.235	-0.902	-81047.194445	114193.172038	352-52-44	182-32-23	3.743
K-25	-126596.255	9.203	-12891.699	-0.870	-118642.305897	110138.741850	355-46-11	182-53-27	5.504
K-24	-126590.766	15.131	-12892.105	0.138	-195070.440755	-17469.525708	3-13-45	187-27-34	9.657
K-23	-126581.124	27.151	-12891.561	1.672	-350018.772711	-211643.639328	3-41-10	180-27-25	17.545
G2	-126563.615	19.503	-12890.433	-7.076	-251402.114799	895564.139740	283-39-39	99-58-29	8.443

画地番号： 羽塚西ノ山5号線

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離
25-C2	-126561.621	3.376	-12898.637	-13.890	-43545.798512	1757940.915690	283-39-40	180-00-01	5.852
25-D1	-126560.239	4.027	-12904.323	-7.106	-51965.708721	899337.058334	331-46-13	228-06-33	3.002
合計					1918.317477	-1918.317477			339.680
				倍面積	959.15	959.15			
				面積	959.15	959.15			
				地積	959.15	959.15			

## 公共用地面積（座標法）計算書

画地番号： 羽塚西ノ山5号線 付帯地

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離
15-J	-126618.808	-0.563	-12889.849	2.569	7256.984987	-325283.717752	90-57-30	84-15-18	2.630
K-29	-126618.852	7.509	-12887.219	0.611	-96770.127471	-77364.118572	345-02-03	74-04-33	7.818
K-28	-126611.299	12.258	-12889.238	-2.857	-157996.279404	361728.481243	349-54-04	184-52-01	4.779
15-I	-126606.594	4.132	-12890.076	-0.741	-53261.794032	93815.486154	170-23-30	0-29-26	0.581
15-H21	-126607.167	-1.581	-12889.979	0.232	20379.056799	-29372.862744	172-22-19	181-58-49	1.017
15-H20	-126608.175	-2.014	-12889.844	0.244	25960.145816	-30892.394700	173-48-58	181-26-39	1.012
15-H19	-126609.181	-2.021	-12889.735	0.193	26050.154435	-24435.571933	175-16-09	181-27-11	1.018
15-H18	-126610.196	-2.016	-12889.651	0.152	25985.536416	-19244.749792	176-06-49	180-50-40	1.003
15-H17	-126611.197	-2.016	-12889.583	0.116	25985.399328	-14686.898852	177-17-33	181-10-44	1.016
15-H16	-126612.212	-2.036	-12889.535	0.067	26243.093260	-8483.018204	178-56-02	181-38-29	1.021
15-H15	-126613.233	-2.044	-12889.516	0.012	26346.170704	-1519.358796	180-23-31	181-27-29	1.023
15-H14	-126614.256	-2.034	-12889.523	-0.033	26217.289782	4178.270448	181-28-23	181-04-52	1.011
15-H13	-126615.267	-2.021	-12889.549	-0.087	26049.778529	11015.528229	183-27-22	181-58-59	1.012
15-H12	-126616.277	-2.017	-12889.610	-0.138	25998.343370	17473.046226	184-22-21	180-54-59	1.010
15-H11	-126617.284	-2.012	-12889.687	-0.178	25934.050244	22537.876552	185-44-20	181-21-59	1.010
15-H10	-126618.289	-1.524	-12889.788	-0.162	19644.036912	20512.162818	186-42-12	180-57-52	0.523
合計					21.839675	-21.839675			27.484
				倍面積	10.91	10.91			
				面積	10.91	10.91			
				地積	10.91	10.91			

## 公共用地面積（座標法）計算書

画地番号： 羽塚西ノ山6号線

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離
K-38	-126627.829	30.387	-12813.639	0.406	-389368.048293	-51410.898574	12-08-20	213-23-25	20.701
K-37-2	-126607.591	22.144	-12809.286	5.288	-283648.829184	-669500.941208	26-07-50	193-59-30	2.123
K-37-1	-126605.685	2.969	-12808.351	1.164	-38027.994119	-147369.017340	12-09-26	166-01-36	1.087
K-37	-126604.622	2.799	-12808.122	-8.648	-35849.933478	1094876.771056	281-03-55	88-54-29	9.045
K-35-2	-126602.886	3.080	-12816.999	-15.751	-39476.356920	1994122.057386	281-03-46	179-59-51	7.004
K-35-1	-126601.542	2.120	-12823.873	-10.840	-27186.610760	1372360.715280	281-04-15	180-00-29	4.041
K-35	-126600.766	1.150	-12827.839	-7.128	-14752.014850	902410.260048	276-44-44	175-40-29	3.184
K-34-3	-126600.392	0.960	-12831.001	-8.120	-12317.760960	1027995.183040	276-44-26	179-59-42	4.993
K-34-2	-126599.806	1.176	-12835.959	-9.940	-15095.087784	1258402.071640	276-45-14	180-00-48	5.017
K-34-1	-126599.216	1.737	-12840.941	-14.675	-22304.714517	1857843.494800	276-44-55	179-59-41	9.761
K-34	-126598.069	0.078	-12850.634	-9.884	-1002.349452	1251295.313996	190-07-49	93-22-54	1.086
K-33	-126599.138	-2.907	-12850.825	-0.424	37357.348275	53678.034512	187-13-29	177-05-40	1.853
K-32	-126600.976	-2.955	-12851.058	-0.316	37974.876390	40005.908416	184-14-59	177-01-30	1.120
K-31	-126602.093	-3.776	-12851.141	22.586	48525.908416	-2859434.872498	96-41-24	92-26-25	22.824
15-B	-126604.752	-4.804	-12828.472	33.666	61627.979488	-4262275.580832	101-02-14	184-20-50	11.204
15-C1	-126606.897	-4.654	-12817.475	12.640	59652.528650	-1600311.178080	146-46-53	225-44-39	2.999
15-C2	-126609.406	-21.440	-12815.832	-2.403	274771.438080	304242.402618	192-03-50	225-16-57	19.359
15-D	-126628.337	-26.975	-12819.878	-0.915	345816.209050	115864.928355	158-43-56	146-40-06	8.632
15-E1	-126636.381	-10.609	-12816.747	1.585	135972.868923	-200718.663885	211-04-43	232-20-47	2.995
15-E2	-126638.946	-1.597	-12818.293	7.055	20470.813921	-893437.764030	83-34-43	52-30-00	8.655
C1	-126637.978	11.117	-12809.692	4.654	-142405.345964	-589373.149612	338-44-55	75-10-12	10.889
合計				倍面積	734.924912	-734.924912			158.572
				面積	367.46	367.46			
				地積	367.46	367.46			

# 公共用地面積(座標法)計算書

画地番号：羽塚西ノ山7号線

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離
15-H2	-126626.459	-6.534	-12891.523	-5.519	84233.211282	698851.427221	204-17-12	51-18-46	10.102
16-A1	-126635.667	-8.099	-12895.678	-1.364	104442.096122	172731.049788	68-19-47	44-02-35	3.003
16-A2	-126634.558	-6.418	-12892.887	27.429	82746.548766	-3473459.291382	106-59-17	218-39-30	25.762
16-B	-126642.085	-8.093	-12868.249	26.562	104142.739157	-3363867.061770	106-23-34	179-24-17	2.006
16-B1	-126642.651	-1.096	-12866.325	3.867	14101.492200	-489727.131417	105-15-27	178-51-53	2.014
16-B2	-126643.181	-1.022	-12864.382	3.891	13147.398404	-492768.617271	104-10-28	178-55-01	2.009
16-B3	-126643.673	-0.948	-12862.434	3.906	12193.587432	-494670.186738	103-06-36	178-56-08	2.010
16-B4	-126644.129	-0.878	-12860.476	3.919	11291.497928	-496318.341551	102-08-41	179-02-05	2.006
16-B5	-126644.551	-0.797	-12858.515	3.942	10248.236455	-499232.820042	100-43-09	178-34-28	2.016
16-B6	-126644.926	-0.717	-12856.534	3.962	9218.134878	-501767.196812	99-47-42	179-04-33	2.010
16-B7	-126645.268	-0.644	-12854.553	3.968	8278.332132	-502528.423424	98-38-32	178-50-50	2.010
16-B8	-126645.570	-0.564	-12852.566	3.974	7248.847224	-503289.495180	97-30-41	178-52-09	2.004
16-B9	-126645.832	-0.485	-12850.579	4.000	6232.530815	-506583.328000	96-19-17	178-48-36	2.025
16-B10	-126646.055	-0.402	-12848.566	4.012	5165.123532	-508103.972660	95-07-01	178-47-44	2.007
16-B11	-126646.234	-0.326	-12846.567	4.001	4187.980842	-506711.582234	94-11-58	179-04-57	2.007
16-B12	-126646.381	-0.254	-12844.565	4.013	3262.519510	-508231.926953	93-02-44	178-50-46	2.014
16-B13	-126646.488	-0.170	-12842.554	4.022	2183.234180	-509372.174736	91-47-40	178-44-56	2.012
16-B14	-126646.551	-0.090	-12840.543	4.014	1155.648870	-508359.255714	90-46-20	178-58-40	2.003
16-B15	-126646.578	-0.018	-12838.540	4.033	231.093720	-510765.649074	89-44-46	178-58-26	2.030
16-B16	-126646.569	0.066	-12836.510	4.035	-847.209660	-511018.905915	88-22-18	178-37-32	2.006
16-B17	-126646.512	0.150	-12834.505	4.008	-1925.175750	-507599.220096	87-20-30	178-58-12	2.005
16-B18	-126646.419	0.222	-12832.502	4.012	-2848.815444	-508105.433028	86-19-34	178-59-04	2.013
16-B19	-126646.290	0.298	-12830.493	4.015	-3823.486914	-508484.854350	85-11-04	178-51-30	2.013
16-B20	-126646.121	0.364	-12828.487	3.998	-4669.569268	-506331.191758	84-24-33	179-13-29	2.002
16-C	-126645.926	1.432	-12826.495	12.996	-18367.540840	-1645890.454296	83-35-10	179-10-37	11.073
16-D1	-126644.689	-0.310	-12815.491	13.576	3972.802210	-1719328.297864	121-01-33	217-26-23	3.001
16-D2	-126646.236	-30.912	-12812.919	13.987	396072.952128	-1771400.902932	158-45-27	217-43-54	31.506
16-E1	-126675.601	-31.938	-12801.504	9.856	408854.434752	-1248514.723456	211-12-43	232-27-16	3.008
16-E2	-126678.174	-4.941	-12803.063	-22.709	63259.934283	2876734.653366	263-36-42	232-23-59	21.282
16-F	-126680.542	-2.556	-12824.213	-23.138	32778.688428	2931134.380796	264-35-52	180-59-10	1.997
16-F1	-126680.730	-0.336	-12826.201	-3.984	4309.603536	504696.028320	265-45-34	181-09-42	2.001
16-F2	-126680.878	-0.269	-12828.197	-3.991	3450.784993	505583.384098	266-31-45	180-46-11	1.999
16-F3	-126680.999	-0.212	-12830.192	-3.994	2720.000704	505963.910006	267-23-37	180-51-52	2.001
16-F4	-126681.090	-0.169	-12832.191	-3.995	2168.640279	506090.954550	267-45-44	180-22-07	1.998
16-F5	-126681.168	-0.119	-12834.187	-3.916	1527.268253	496083.453888	268-46-36	181-00-52	1.920
16-F6	-126681.209	-0.057	-12836.107	-3.919	731.658099	496463.658071	269-32-29	180-45-53	1.999
16-F7	-126681.225	-0.003	-12838.106	-3.999	38.514318	506598.218775	270-22-21	180-49-52	2.000
16-F8	-126681.212	0.052	-12840.106	-4.000	-667.685512	506724.848000	271-07-02	180-44-41	2.000
16-F9	-126681.173	0.111	-12842.106	-4.002	-1425.473766	506978.054346	272-03-35	180-56-33	2.003
16-F10	-126681.101	0.169	-12844.108	-3.997	-2170.654252	506344.360697	272-47-01	180-43-26	1.997
16-F11	-126681.004	0.227	-12846.103	-3.992	-2916.065381	505710.567968	273-43-28	180-56-27	2.001
16-F12	-126680.874	0.286	-12848.100	-3.993	-3674.556600	505836.729882	274-28-08	180-44-40	2.002
16-F13	-126680.718	0.341	-12850.096	-3.989	-4381.882736	505329.384102	275-18-12	180-50-04	2.002
16-F14	-126680.533	0.404	-12852.089	-3.984	-5192.243956	504695.243472	276-16-37	180-58-25	2.003
16-F15	-126680.314	0.468	-12854.080	-3.976	-6015.709440	503680.928464	277-09-00	180-52-23	2.001
16-F16	-126680.065	0.527	-12856.065	-3.967	-6775.146255	502539.817855	277-59-04	180-50-04	2.001
16-F17	-126679.787	0.581	-12858.047	-3.959	-7470.525307	501525.276733	278-42-49	180-43-45	2.000
16-F18	-126679.484	0.632	-12860.024	-3.949	-8127.535168	500257.282316	279-28-18	180-45-29	1.999
16-F19	-126679.155	0.689	-12861.996	-3.943	-8861.915244	499495.908165	280-21-03	180-52-45	2.004
16-F20	-126678.795	0.748	-12863.967	-3.934	-9622.247316	498354.379530	281-10-51	180-49-48	2.001
16-F21	-126678.407	0.959	-12865.930	-4.584	-12338.426870	580693.817688	282-17-25	181-06-34	2.682
16-F22	-126677.836	1.026	-12868.551	-4.562	-13203.133326	577904.287832	283-11-34	180-54-09	1.994
16-F23	-126677.381	0.944	-12870.492	-3.895	-12149.744448	493408.398995	284-03-00	180-51-26	2.014
16-F24	-126676.892	0.999	-12872.446	-3.887	-12859.573554	492393.079204	284-46-48	180-43-48	1.999
16-F25	-126676.382	1.050	-12874.379	-3.858	-13518.097950	488717.481756	285-40-11	180-53-23	1.999
16-F26	-126675.842	1.102	-12876.304	-3.837	-14189.687008	486055.205754	286-22-47	180-42-36	1.993
16-G	-126675.280	10.168	-12878.216	-33.413	-130945.700288	4232601.130640	286-57-31	180-34-44	32.933
16-H1	-126665.674	12.408	-12909.717	-32.631	-160183.768536	4133227.608294	338-02-12	231-04-41	3.021
16-H2	-126662.872	-6.331	-12910.847	-6.232	81738.572357	789363.018304	209-11-21	51-09-09	10.461
21-C1	-126672.005	-8.014	-12915.949	-2.313	103508.415286	292992.347565	68-08-18	38-56-57	3.005
21-C2	-126670.886	-8.301	-12913.160	33.657	107192.141160	-4263362.010102	106-58-14	218-49-56	32.273
20-A	-126680.306	-10.132	-12882.292	33.200	130523.382544	-4205786.159200	106-58-42	180-00-28	2.438
20-B	-126681.018	-1.281	-12879.960	4.252	16499.228760	-538647.688536	106-30-27	179-31-45	2.003
20-B1	-126681.587	-1.111	-12878.040	3.855	14307.502440	-488357.517885	105-38-52	179-08-25	2.009
20-B2	-126682.129	-1.054	-12876.105	3.874	13571.414670	-490766.567746	104-47-30	179-08-38	2.005
20-B3	-126682.641	-1.004	-12874.166	3.886	12925.662664	-492288.742926	104-10-54	179-23-24	2.008
20-B4	-126683.133	-0.954	-12872.219	3.904	12280.096926	-494570.951232	103-16-59	179-06-05	2.011
20-B5	-126683.595	-0.898	-12870.262	3.923	11557.495276	-496979.743185	102-30-15	179-13-16	2.014
20-B6	-126684.031	-0.843	-12868.296	3.928	10847.973528	-497614.873768	101-43-09	179-12-54	2.004

画地番号：羽塚西ノ山7号線

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離
20-B7	-126684.438	-0.788	-12866.334	3.934	10138.671192	-498376.579092	100-56-06	179-12-57	2.008
20-B8	-126684.819	-0.731	-12864.362	3.952	9403.848622	-500658.404688	100-01-28	179-05-22	2.011
20-B9	-126685.169	-0.677	-12862.382	3.959	8707.832614	-501546.584071	99-22-57	179-21-29	2.006
20-B10	-126685.496	-0.627	-12860.403	3.967	8063.472681	-502561.362632	98-34-53	179-11-56	2.011
20-B11	-126685.796	-0.510	-12858.415	3.500	6557.791650	-443400.286000	97-54-26	179-19-33	1.527
20-C1	-126686.006	-1.175	-12856.903	11.638	15106.861025	-1474371.737828	95-26-38	177-32-12	10.172
18-A2	-126686.971	-1.077	-12846.777	12.140	13835.978829	-1537979.827940	93-10-59	177-44-21	2.017
18-A3	-126687.083	-0.192	-12844.763	4.026	2466.194496	-510042.196158	92-16-37	179-05-38	2.014
18-A4	-126687.163	-0.129	-12842.751	4.018	1656.714879	-509029.020934	91-23-57	179-07-20	2.007
18-A5	-126687.212	-0.073	-12840.745	4.014	937.374385	-508522.468968	90-41-05	179-17-08	2.008
18-A6	-126687.236	-0.013	-12838.737	4.018	166.903581	-509029.314248	89-41-11	179-00-06	2.010
18-A7	-126687.225	0.054	-12836.727	4.019	-693.183258	-509155.957275	88-46-26	179-05-15	2.009
18-A8	-126687.182	0.103	-12834.718	4.007	-1321.975954	-507635.538274	88-16-48	179-30-22	1.999
18-A9	-126687.122	0.143	-12832.720	4.007	-1835.078960	-507635.297854	87-38-03	179-21-15	2.011
18-A10	-126687.039	0.194	-12830.711	4.007	-2489.157934	-507634.965273	86-49-13	179-11-10	2.001
18-A11	-126686.928	0.242	-12828.713	4.005	-3104.548546	-507381.146640	86-15-56	179-26-43	2.011
18-A12	-126686.797	0.301	-12826.706	4.009	-3860.838506	-507887.369173	85-08-47	178-52-51	2.009
18-A13	-126686.627	0.371	-12824.704	3.995	-4757.965184	-506113.074865	84-14-28	179-05-41	2.003
18-B	-126686.426	2.965	-12822.711	26.512	-38019.338115	-3358710.526112	83-34-06	179-19-38	24.674
18-C1	-126683.662	1.211	-12798.192	27.090	-15498.610512	-3431860.403580	121-08-02	217-33-56	3.004
18-C2	-126685.215	-6.985	-12795.621	4.687	89377.412685	-593773.602705	158-43-01	217-34-59	5.830
18-D	-126690.647	-4.809	-12793.505	3.697	61523.965545	-468375.321959	68-29-34	89-46-33	1.699
K-45	-126690.024	1.488	-12791.924	2.443	-19034.382912	-309503.728632	44-54-02	156-24-28	1.221
K-44	-126689.159	1.234	-12791.062	1.989	-15784.170508	-251984.737251	71-52-14	206-58-12	1.186
17-A	-126688.790	51.181	-12789.935	-18.630	-654601.663235	2360212.157700	338-45-10	86-52-56	54.518
G1	-126637.978	49.844	-12809.692	-28.358	-638486.288048	3591199.780124	263-34-43	104-49-33	8.655
15-E2	-126638.946	-2.014	-12818.293	-17.893	25816.042102	2265950.660778	263-34-38	179-59-55	9.351
15-F	-126639.992	-1.239	-12827.585	-11.283	15893.377815	1428879.029736	264-27-48	180-53-10	2.000
15-F1	-126640.185	-0.312	-12829.576	-3.306	4002.827712	418672.451610	264-49-45	180-21-57	1.320
15-F2	-126640.304	-0.247	-12830.891	-3.314	3169.230077	419685.967456	266-20-10	181-30-25	2.003
15-F3	-126640.432	-0.225	-12832.890	-3.997	2887.400250	506181.806704	267-13-14	180-53-04	2.000
15-F4	-126640.529	-0.147	-12834.888	-3.997	1886.728536	506182.194413	268-34-02	181-20-48	2.000
15-F5	-126640.579	-0.050	-12836.887	-4.000	641.844350	506562.316000	270-00-00	181-25-58	2.001
15-F6	-126640.579	0.038	-12838.888	-4.001	-487.877744	506688.956579	271-05-19	181-05-19	2.000
15-F7	-126640.541	0.116	-12840.888	-4.000	-1489.543008	506562.164000	272-14-00	181-08-41	2.002
15-F8	-126640.463	0.193	-12842.888	-3.995	-2478.677384	505928.649685	273-17-57	181-03-57	1.998
15-F9	-126640.348	0.275	-12844.883	-3.993	-3532.342825	505674.909564	274-34-43	181-16-46	2.004
15-F10	-126640.188	0.360	-12846.881	-3.986	-4624.877160	504787.789368	275-44-41	181-09-58	1.998
15-F11	-126639.988	0.442	-12848.869	-3.974	-5679.200098	503267.312312	276-56-51	181-12-10	2.001
15-F12	-126639.746	0.527	-12850.855	-3.970	-6772.400585	502759.791620	278-10-28	181-13-37	2.004
15-F13	-126639.461	0.608	-12852.839	-3.956	-7814.526112	500985.707716	279-18-07	181-07-39	1.998
15-F14	-126639.138	0.685	-12854.811	-3.942	-8805.545535	499211.481996	280-24-44	181-06-37	2.003
15-F15	-126638.776	0.762	-12856.781	-3.928	-9796.867122	497437.112128	281-32-46	181-08-02	1.998
15-F16	-126638.376	0.842	-12858.739	-3.909	-10827.058238	495029.411784	282-45-54	181-13-08	2.000
15-F17	-126637.934	0.930	-12860.690	-3.894	-11960.441700	493128.114996	284-05-55	181-20-01	2.003
15-F18	-126637.446	1.011	-12862.633	-3.879	-13004.121963	491226.653034	285-07-02	181-01-07	2.005
15-F19	-126636.923	1.087	-12864.569	-3.853	-13983.786503	487932.064319	286-23-40	181-16-38	1.998
15-G	-126636.359	7.790	-12866.486	-25.590	-100229.925940	3240624.426810	286-58-28	180-34-48	24.751
15-H1	-126629.133	9.900	-12890.159	-25.037	-127612.574100	3170413.602921	332-58-26	225-59-58	3.002
合計				倍面積	3029.355591	-3029.355591			524.815
				面積	1514.67	1514.67			
				地積	1514.67	1514.67			

# 公共用地面積（座標法）計算書

圃地番号： 羽塚西ノ山8号線

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離
20-C1	-126686.006	-1.389	-12856.903	-8.228	17858.238267	1042372.457368	141-07-16	45-40-38	3.024
20-C2	-126688.360	-44.157	-12855.005	-1.293	567638.455785	163808.049480	184-21-55	223-14-39	41.925
20-D	-126730.163	-43.497	-12858.196	-3.321	559292.951412	420870.871323	184-23-18	180-01-23	1.699
6-8-B1	-126731.857	-3.383	-12858.326	-2.609	43499.716858	330643.414913	235-43-57	231-20-39	3.000
6-8-B2	-126733.546	-4.765	-12860.805	7.520	61281.735825	-953036.265920	107-05-58	51-22-01	10.461
6-8-A1	-126736.622	-0.596	-12850.806	8.312	7659.080376	-1053434.802064	325-46-29	38-40-31	2.999
6-8-A2	-126734.142	4.659	-12852.493	-1.521	-59879.764887	192762.629982	4-21-23	218-34-54	2.185
19-B	-126731.963	26.857	-12852.327	2.043	-345174.946239	-258913.400409	4-20-58	179-59-35	24.749
K-49	-126707.285	42.992	-12850.450	3.270	-552466.546400	-414332.821950	4-20-59	180-00-01	18.367
18-A1	-126688.971	20.314	-12849.057	3.673	-261015.743898	-465328.590483	48-44-35	224-23-36	3.033
18-A2	-126686.971	2.965	-12846.777	-7.846	-38090.693805	993985.974466	275-26-38	46-42-03	10.172
合計					602.483294	-602.483294			121.614
				倍面積	301.24	301.24			
				面積	301.24	301.24			
				地積	301.24	301.24			

## 公共用地面積（座標法）計算書

画地番号： 羽塚西ノ山9号線

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離
23-B1	-126695.718	1.134	-12952.987	-6.391	-14688.687258	809712.333738	164-28-52	45-18-18	2.990
23-B2	-126698.599	-42.046	-12952.187	-22.025	544587.654602	2790536.642975	210-14-00	225-45-08	45.331
23-C	-126737.764	-39.988	-12975.012	-22.268	518844.779856	2822196.528752	145-54-37	115-40-37	0.994
K-67	-126738.587	-2.306	-12974.455	2.001	29919.093230	-253603.912587	135-45-48	169-51-11	2.070
K-66	-126740.070	-1.640	-12973.011	2.638	21275.738040	-334340.304660	97-29-27	141-43-39	1.204
K-65	-126740.227	39.547	-12971.817	24.332	-512996.446899	-3083843.203364	30-13-55	112-44-28	45.954
22-A1	-126700.523	40.494	-12948.679	26.021	-524343.807426	-3296874.308983	74-40-33	224-26-38	2.989
22-A2	-126699.733	4.805	-12945.796	-4.308	-62204.549780	545822.449764	299-10-34	44-30-01	8.236
合計				倍面積	393.774365	-393.774365			109.768
				面積	196.88	196.88			
				地積	196.88	196.88			

## 公共用地面積（座標法）計算書

画地番号： 1303352羽塚平坂線①

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離
23-A1	-126691.809	-8.437	-12964.489	-1.319	109381.393693	167106.496071	72-16-38	48-11-50	3.002
23-A2	-126690.895	-3.909	-12961.629	11.502	50667.007761	-1457198.674290	119-09-55	226-53-17	9.897
23-B1	-126695.718	-8.838	-12952.987	15.833	114478.499106	-2005973.303094	119-10-34	180-00-39	8.236
22-A2	-126699.733	-13.118	-12945.796	23.503	169822.951928	-2977823.824699	119-09-50	179-59-16	18.680
K-56	-126708.836	-27.698	-12929.484	49.634	358120.847832	-6289066.366024	119-09-48	179-59-58	38.159
K-55	-126727.431	-15.903	-12896.162	39.817	205087.664286	-5045906.120127	67-29-14	128-19-26	7.031
K-54	-126724.739	1.191	-12889.667	7.390	-15351.593397	-936495.821210	149-11-37	261-42-23	1.748
K-53	-126726.240	-7.336	-12888.772	18.095	94552.031392	-2293111.312800	108-44-21	139-32-44	18.163
K-52	-126732.075	-13.583	-12871.572	41.411	174834.562476	-5248101.957825	107-44-45	179-00-24	25.421
K-51	-126739.823	-5.643	-12847.361	24.303	72497.658123	-3080157.918369	2-30-09	74-45-24	2.107
6-9-C	-126737.718	3.201	-12847.269	-3.445	-41124.108069	436611.438510	287-12-59	104-42-50	3.703
6-8-A1	-126736.622	4.172	-12850.806	-13.536	-53613.562632	1715506.915392	287-05-58	179-52-59	10.461
6-8-B2	-126733.546	11.384	-12860.805	-36.997	-146407.404120	4688761.001362	287-06-16	180-00-18	28.247
6-9-B	-126725.238	31.891	-12887.803	-69.241	-411004.925473	8774582.204358	299-10-24	192-04-08	48.380
6-5-B1	-126701.655	28.568	-12930.046	-51.179	-369385.554128	6484464.001245	299-09-19	179-58-55	10.232
6-5-C2	-126696.670	16.349	-12938.982	-29.321	-211539.416718	3714873.061070	299-08-18	179-58-59	23.339
6-9-A1	-126685.306	14.212	-12959.367	-21.328	-184178.523804	2701944.206368	341-40-47	222-32-29	3.000
6-9-A2	-126682.458	-6.503	-12960.310	-5.122	84280.895930	648867.549876	204-04-48	42-24-01	10.242
合計					1118.424186	-1118.424186			270.048
				倍面積	559.21	559.21			
				面積	559.21	559.21			
				地積	559.21	559.21			

## 公共用地面積（座標法）計算書

画地番号： 1303352羽塚平板線②

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離	
C5	-126681.520	1.626	-12979.579	-0.538	-21104.795454	68154.657760	282-18-29	78-07-31	1.182	
24-A4	-126681.268	-1.374	-12980.734	-0.617	17835.528516	78162.342356	161-41-31	59-23-02	1.713	
24-A2	-126682.894	-0.252	-12980.196	1.155	3271.009392	-146318.742570	24-10-58	42-29-27	1.506	
合計					倍面積 1.742454	面積 -1.742454			地積 0.87	4.401
					面積 0.87	0.87			地積 0.87	

## 公共用地面積(座標法)計算書

画地番号： 1303352羽塚平坂線③

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離
13-B1	-126671.708	3.225	-12975.178	-1.293	-41844.949050	163786.518444	260-13-52	56-04-57	3.012
13-B2	-126672.219	-1.406	-12978.146	-2.082	18247.273276	263731.559958	135-17-22	55-03-30	1.259
K-80	-126673.114	-3.225	-12977.260	1.293	41851.663500	-163788.336402	170-05-30	214-48-08	2.365
C4	-126675.444	1.406	-12976.853	2.082	-18245.455318	-263738.274408	24-08-55	34-03-25	4.094
合計					倍面積 面積 地積	8.532408 4.26 4.26			10.730

## 公共用地面積(座標法)計算書

画地番号： 1303353羽塚21号線

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離
K-10-1	-126456.949	1.537	-12873.916	4.723	-19787.208892	-597256.170127	8-06-28	89-57-34	2.191
K-10	-126454.780	4.190	-12873.607	-1.015	-53940.413330	128351.601700	326-46-13	138-39-45	2.416
3-B	-126452.759	2.366	-12874.931	-3.755	-30462.086746	474830.110045	278-04-38	131-18-25	2.455
3-C1	-126452.414	2.801	-12877.362	-4.142	-36069.490962	523765.898788	325-08-12	227-03-34	2.993
3-C2	-126449.958	-5.615	-12879.073	-3.426	72315.994895	433217.556108	191-59-47	46-51-35	8.251
4-A1	-126458.029	-6.359	-12880.788	0.743	81908.930892	-93958.315547	55-08-34	43-08-47	2.995
4-A2	-126456.317	1.080	-12878.330	6.872	-13908.596400	-869007.810424	98-08-54	223-00-20	4.459
合計				倍面積	57.129457	-57.129457			25.760
				面積	28.56	28.56			
				地積	28.56	28.56			

## 公共用地面積（座標法）計算書

画地番号： 1303360羽塚28号線

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離
6-5-A	-126540.546	-2.352	-12894.959	-6.055	30328.943568	766203.006030	183-41-53	87-31-31	2.992
25-B	-126543.532	-19.299	-12895.152	-1.244	248863.538448	157420.153808	183-41-11	179-59-18	16.347
25-C1	-126559.845	-18.089	-12896.203	-3.485	233279.416067	441061.059825	233-52-59	230-11-48	3.013
25-C2	-126561.621	-3.770	-12898.637	5.770	48627.861490	-730260.553170	103-39-39	49-46-40	8.443
G2	-126563.615	17.168	-12890.433	9.438	-221302.953744	-1194507.398370	3-41-05	80-01-26	19.202
K-22	-126544.453	22.435	-12889.199	1.336	-289169.179565	-169063.389208	1-47-06	178-06-01	3.275
7-C	-126541.180	3.907	-12889.097	-5.760	-50357.701979	728877.196800	276-10-22	94-23-16	5.896
合計					倍面積 269.924285	-269.924285			59.168
					面積 134.96	134.96			
					地積 134.96	134.96			

## 公共用地面積（座標法）計算書

画地番号： その他道路

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離	
13-D	-126655.754	0.962	-12982.209	-0.464	-12488.885058	58768.269856	260-18-51	80-41-59	0.464	
K-83	-126655.832	-9.028	-12982.666	-0.853	117207.508648	108037.424696	182-32-00	102-13-09	8.959	
K-82	-126664.782	-0.962	-12983.062	0.464	12489.705644	-58772.458848	6-08-42	3-36-42	8.034	
13-C	-126656.794	9.028	-12982.202	0.853	-117203.319656	-108038.245282	359-36-52	173-28-10	1.040	
合計					倍面積 面積 地積	5.009578 2.50 2.50			-5.009578 2.50 2.50	18.497

## 公共用地面積（座標法）計算書

画地番号： 水路1号(1)

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離
2-B	-126394.914	-10.070	-12867.479	-20.513	129575.513530	2592738.870882	232-04-49	40-10-52	27.892
1-B	-126412.055	-28.707	-12889.482	-36.843	370018.359774	4657399.342365	232-04-04	179-59-15	18.815
K-113	-126423.621	-12.747	-12904.322	-9.891	164491.392534	1250456.035311	103-25-18	51-21-14	5.088
K-112	-126424.802	5.255	-12899.373	13.509	-67786.205115	-1707872.650218	53-03-42	129-38-24	10.710
8-A	-126418.366	22.817	-12890.813	30.404	-294129.680221	-3843623.999864	53-08-00	180-04-18	27.304
3-A	-126401.985	23.452	-12868.969	23.334	-301803.060988	-2949463.917990	11-53-57	138-45-57	7.226
合計				倍面積	366.319514	-366.319514			
				面積	183.15	183.15			
				地積	183.15	183.15			97.035

## 公共用地面積（座標法）計算書

画地番号：水路1号(2)

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離
K-05	-126399.135	9.243	-12865.171	4.278	-118912.775553	-540735.499530	4-17-38	131-10-42	6.411
K-04	-126392.742	4.221	-12864.691	-2.308	-54301.860711	291714.448536	232-04-46	47-47-08	3.534
2-B	-126394.914	-9.243	-12867.479	-4.278	118934.108397	540717.442092	191-53-57	139-49-11	7.226
3-A	-126401.985	-4.221	-12868.969	2.308	54319.918149	-291735.781380	53-06-56	41-12-59	4.748
合計					倍面積 39.390282	-39.390282			21.919
					面積 19.69	19.69			
					地積 19.69	19.69			

### 公共用地面積（座標法）計算書

画地番号： 水路2号(1)

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離
14-H	-126694.209	15.196	-12935.181	-23.402	-196563.010476	2964897.879018	299-08-12	89-59-36	27.840
14-I	-126680.654	11.751	-12959.498	-25.129	-152287.060998	3183358.154366	204-13-59	85-05-47	1.978
6-9-A2	-126682.458	-4.652	-12960.310	0.131	60291.362120	-16595.401998	161-40-47	137-26-48	3.000
6-9-A1	-126685.306	-14.212	-12959.367	21.328	184178.523804	-2701944.206368	119-08-18	137-27-31	23.339
6-5-C2	-126696.670	-10.544	-12938.982	23.271	136428.626208	-2948358.207570	74-08-19	135-00-01	3.000
6-5-C1	-126695.850	2.461	-12936.096	3.801	-31835.732256	-481570.925850	29-08-36	135-00-17	1.879
合計				倍面積	212.708402	-212.708402			61.036
				面積	106.35	106.35			
				地積	106.35	106.35			

### 公共用地面積（座標法）計算書

画地番号： 水路2号(2)

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離
21-A	-126697.128	22.770	-12929.950	-44.642	-294414.961500	5656013.188176	209-08-36	89-58-14	1.879
6-5-B2	-126698.769	-4.527	-12930.865	-0.096	58538.025855	12163.081824	164-09-25	135-00-49	3.000
6-5-B1	-126701.655	-26.469	-12930.046	43.062	342245.387574	-5456026.667610	119-10-24	135-00-59	48.380
6-9-B	-126725.238	-31.891	-12887.803	69.241	411004.925473	-8774582.204358	107-06-16	167-55-52	28.247
6-8-B2	-126733.546	-6.619	-12860.805	29.477	85125.668295	-3735724.735442	55-43-57	128-37-41	3.000
6-8-B1	-126731.857	3.383	-12858.326	2.609	-43499.716858	-330643.414913	4-23-18	128-39-21	1.699
20-D	-126730.163	10.318	-12858.196	-27.897	-132670.866328	3535391.357211	287-06-12	102-42-54	29.324
20-E	-126721.539	33.035	-12886.223	-71.754	-425696.376805	9092777.309406	299-10-22	192-04-10	50.079
合計				倍面積	632.085706	-632.085706			165.608
				面積	316.04	316.04			
				地積	316.04	316.04			

### 公共用地面積（座標法）計算書

画地番号： 水路2号(3)

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離
19-A	-126733.587	5.755	-12847.086	-5.058	-73934.979930	641018.483046	287-12-59	104-40-48	5.487
19-B	-126731.963	-0.555	-12852.327	-5.407	7133.041485	685239.723941	184-21-23	77-08-24	2.185
6-8-A2	-126734.142	-4.659	-12852.493	1.521	59879.764887	-192762.629982	145-46-29	141-25-06	2.999
6-8-A1	-126736.622	-3.576	-12850.806	5.224	45954.482256	-662072.113328	107-12-59	141-26-30	3.703
6-9-C	-126737.718	3.035	-12847.269	3.720	-38991.461415	-471464.310960	2-32-11	75-19-12	4.135
合計				倍面積	40.847283	-40.847283			18.509
				面積	20.42	20.42			
				地積	20.42	20.42			

## 公共用地面積（座標法）計算書

画地番号： 水路3号

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離	
25-B	-126543.532	2.381	-12895.152	5.808	-30703.356912	-734964.833856	3-41-53	87-32-54	2.992	
6-5-A	-126540.546	3.516	-12894.959	-4.702	-45338.675844	594993.647292	276-10-46	92-28-53	4.924	
7-D	-126540.016	-2.381	-12899.854	-5.808	30714.552374	734944.412928	197-24-48	101-14-02	3.051	
25-A	-126542.927	-3.516	-12900.767	4.702	45359.096772	-595004.842754	96-08-59	78-44-11	5.647	
合計					倍面積 31.616390	-31.616390			面積 15.80	16.614
					面積 15.80	15.80				
					地積 15.80	15.80				

## 公共用地面積（座標法）計算書

画地番号：公園（20街区）

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離
20-D	-126730.163	33.179	-12858.196	31.218	-426622.085084	-3956262.228534	4-21-55	77-15-43	41.925
20-C2	-126688.360	44.157	-12855.005	1.293	-567638.455785	-163808.049480	321-07-16	136-45-21	3.024
20-C1	-126686.006	2.564	-12856.903	-3.410	-32965.099292	431999.280460	277-54-26	136-47-10	1.527
20-B11	-126685.796	0.510	-12858.415	-3.500	-6557.791650	443400.286000	278-34-53	180-40-27	2.011
20-B10	-126685.496	0.627	-12860.403	-3.967	-8063.472681	502561.362632	279-22-57	180-48-04	2.006
20-B9	-126685.169	0.677	-12862.382	-3.959	-8707.832614	501546.584071	280-01-28	180-38-31	2.011
20-B8	-126684.819	0.731	-12864.362	-3.952	-9403.848622	500658.404688	280-56-06	180-54-38	2.008
20-B7	-126684.438	0.788	-12866.334	-3.934	-10138.671192	498376.579092	281-43-09	180-47-03	2.004
20-B6	-126684.031	0.843	-12868.296	-3.928	-10847.973528	497614.873768	282-30-15	180-47-06	2.014
20-B5	-126683.595	0.898	-12870.262	-3.923	-11557.495276	496979.743185	283-16-59	180-46-44	2.011
20-B4	-126683.133	0.954	-12872.219	-3.904	-12280.096926	494570.951232	284-10-54	180-53-55	2.008
20-B3	-126682.641	1.004	-12874.166	-3.886	-12925.662664	492288.742926	284-47-30	180-36-36	2.005
20-B2	-126682.129	1.054	-12876.105	-3.874	-13571.414670	490766.567746	285-38-52	180-51-22	2.009
20-B1	-126681.587	1.111	-12878.040	-3.855	-14307.502440	488357.517885	286-30-27	180-51-35	2.003
20-B	-126681.018	1.281	-12879.960	-4.252	-16499.228760	538647.688536	286-58-42	180-28-15	2.438
20-A	-126680.306	-36.394	-12882.292	-13.656	468838.135048	1729946.258736	196-58-16	89-59-34	38.795
20-F	-126717.412	-41.233	-12893.616	-3.931	531642.468528	498126.146572	119-10-18	102-12-02	8.467
20-E	-126721.539	-12.751	-12886.223	35.420	164312.229473	-4488476.911380	107-06-12	167-55-54	29.324
合計				倍面積	2706.201865	-2706.201865			147.590
				面積	1353.10	1353.10			
				地積	1353.10	1353.10			

## 公共用地面積（座標法）計算書

画地番号： 緑地（21街区）

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離	
20-A	-126680.306	46.526	-12882.292	-19.544	-599361.517592	2475839.900464	286-58-14	89-59-58	32.273	
21-C2	-126670.886	8.301	-12913.160	-33.657	-107192.141160	4263362.010102	248-08-18	141-10-04	3.005	
21-C1	-126672.005	-26.242	-12915.949	-16.790	338940.333658	2126822.963950	209-07-51	140-59-33	28.761	
21-A	-126697.128	-45.407	-12929.950	22.333	587110.239650	-2829526.959624	119-10-23	90-02-32	41.613	
20-F	-126717.412	16.822	-12893.616	47.658	-216896.408352	-6039098.421096	16-58-16	77-47-53	38.795	
合計					倍面積 面積 地積	2600.506204 1300.25 1300.25			-2600.506204 1300.25 1300.25	144.447