

座標面積成果表 (經緯距)

[illegible]

座標面積成果表（経緯距）

地 番	2165:4-2-1					地 区 名	
測 点	X	Y	D X	Y × D X	内 角	方 向 角	辺 長
3249:4-47	-100402.110	32215.713					
3250:4-46	-100412.954	32230.599	-39.531	-1274107.809069	217-51-20	126-04-20	18.417
3248:4-45	-100441.641	32238.864	-26.519	-854942.434416	89-59-53	163-55-40	29.854
721:4-41	-100439.473	32246.388	-3.959	-127663.450092	269-59-44	73-55-33	7.830
722:4-43	-100445.600	32248.154	-4.624	-149115.464096	90-03-34	163-55-17	6.376
723:4-44	-100444.097	32253.389	4.084	131722.840676	179-31-46	73-58-51	5.446
2914:4-1-1	-100441.516	32262.108	3.711	119724.682788	138-35-43	73-30-37	9.093
2900:4-1-2	-100440.386	32262.817	-0.378	-12195.344826	269-09-21	32-06-20	1.334
2915:4-1-3	-100441.894	32265.301	4.558	147065.241958	89-39-48	121-15-41	2.906
2898:4-1-4	-100435.828	32268.935	6.294	203100.676890	91-47-10	30-55-29	7.071
2897:4-1-5	-100435.600	32268.580	7.515	242498.378700	268-05-43	302-42-39	0.422
2896:4-1-6	-100428.313	32272.925	8.234	265735.264450	90-32-08	30-48-22	8.484
2894:4-1-7	-100427.366	32271.370	1.807	58314.365590	268-01-43	301-20-30	1.821
2893:4-1-8	-100426.506	32271.854	5.170	166845.485180	91-43-57	29-22-13	0.987
2892:4-1-9	-100422.196	32264.710	5.224	168550.845040	270-31-45	301-06-10	8.343
2891:4-1-10	-100421.282	32265.273	1.355	43719.444915	90-02-01	31-37-55	1.073
2890:4-1-11	-100420.841	32264.558	7.043	227239.281994	269-26-14	301-39-56	0.840
2889:4-1-12	-100414.239	32268.541	11.927	384866.888507	90-05-15	31-06-10	7.710
2888:4-1-13	-100408.914	32259.745	4.057	130877.785465	90-49-53	301-11-25	10.282
2887:4-1-14	-100410.182	32258.952	0.662	21355.426224	269-39-41	212-01-18	1.496
2886:4-1-15	-100408.252	32255.825	-0.490	-15805.354250	89-05-20	301-40-59	3.675
2885:4-1-16	-100410.672	32254.384	3.624	116889.887616	270-15-29	210-46-19	2.817
2878:4-1-17	-100404.628	32244.337	7.433	239672.156921	271-49-26	301-01-48	11.725
2879:4-1-18	-100403.239	32245.234	5.483	176800.618022	94-39-12	32-51-14	1.653
2880:4-1-19	-100399.145	32239.900	9.686	312275.671400	268-40-29	307-30-26	6.724
2881:4-1-20	-100393.553	32243.990	4.122	132909.726780	269-37-15	36-10-55	6.928
2905:4-1-21	-100395.023	32246.028	10.673	344161.856844	90-21-00	125-48-10	2.513
2906:4-1-22	-100382.880	32254.900	11.808	380865.859200	266-26-19	36-09-10	15.039
2907:4-1-23	-100383.215	32255.424	10.800	348358.579200	93-49-50	122-35-29	0.622
合 計			倍 面 積				
			面 積		坪 数		

座標面積成果表（経緯距）

[illegible]

座標面積成果表（経緯距）

[illegible]

座標面積成果表（経緯距）

地 番	2167:4-3-1					地 区 名		
測 点		X	Y	D X	Y × D X	内 角	方 向 角	辺 長
2916:4-1-24		-100372.080	32263.640					
2907:4-1-23		-100383.215	32255.424	-10.800	-348358.579200	266-10-10	216-25-19	13.838
2906:4-1-22		-100382.880	32254.900	-11.808	-380865.859200	93-33-41	302-35-29	0.622
2905:4-1-21		-100395.023	32246.028	-10.673	-344161.856844	269-39-00	216-09-10	15.039
2881:4-1-20		-100393.553	32243.990	-4.122	-132909.726780	90-22-45	305-48-10	2.513
2880:4-1-19		-100399.145	32239.900	-9.686	-312275.671400	91-19-31	216-10-55	6.928
2879:4-1-18		-100403.239	32245.234	-5.483	-176800.618022	265-20-48	127-30-26	6.724
2878:4-1-17		-100404.628	32244.337	-7.433	-239672.156921	88-10-34	212-51-14	1.653
2885:4-1-16		-100410.672	32254.384	-3.624	-116889.887616	89-44-31	121-01-48	11.725
2886:4-1-15		-100408.252	32255.825	0.490	15805.354250	270-54-40	30-46-19	2.817
2887:4-1-14		-100410.182	32258.952	-0.662	-21355.426224	90-20-19	121-40-59	3.675
2888:4-1-13		-100408.914	32259.745	-4.057	-130877.785465	269-10-07	32-01-18	1.496
2889:4-1-12		-100414.239	32268.541	-4.135	-133430.417035	132-59-00	121-11-25	10.282
3252:4-1-43		-100413.049	32272.739	-35.756	-1153944.055684	269-59-50	74-10-25	4.363
3251:4-1-42		-100449.995	32283.214	-36.369	-1174108.209966	85-52-20	164-10-15	38.402
736:4-15		-100449.418	32284.803	1.655	53431.348965	178-56-29	70-02-35	1.691
737:4-16		-100448.340	32287.609	2.220	71678.491980	178-39-41	68-59-04	3.006
738:4-17		-100447.198	32290.386	2.352	75946.987872	178-29-20	67-38-45	3.003
739:4-18		-100445.988	32293.121	2.496	80603.630016	178-33-09	66-08-05	2.991
740:4-19		-100444.702	32295.840	2.628	84873.467520	178-47-25	64-41-14	3.008
741:4-20		-100443.360	32298.529	2.762	89208.537098	178-20-16	63-28-39	3.005
742:4-21		-100441.940	32301.179	2.899	93641.117921	178-39-19	61-48-55	3.006
743:4-22		-100440.461	32303.790	3.026	97751.268540	178-27-15	60-28-14	3.001
759:4-23		-100438.914	32306.357	3.164	102217.313548	178-25-47	58-55-29	2.997
642:4-24		-100437.297	32308.881	3.300	106619.307300	178-34-09	57-21-16	2.998
641:4-25		-100435.614	32311.369	3.415	110343.325135	178-51-45	55-55-25	3.004
640:4-26		-100433.882	32313.823	3.539	114358.619597	178-03-10	54-47-10	3.004
639:4-27		-100432.075	32316.207	3.667	118503.531069	178-57-55	52-50-20	2.991
638:4-28		-100430.215	32318.571	3.760	121517.826960	178-54-13	51-48-15	3.008
			倍 面 積					
			面 積		坪 数			

座標面積成果表（経緯距）

地 番	2167:4-3-1					地 区 名	
測 点	X	Y	D X	Y × D X	内 角	方 向 角	辺 長
637:4-29	-100428.315	32320.893	3.880	125405.064840	177-55-55	50-42-28	3.000
636:4-30	-100426.335	32323.142	4.015	129777.415130	178-34-42	48-38-23	2.996
635:4-31	-100424.300	32325.341	4.112	132921.802192	179-01-24	47-13-05	2.996
634:4-32	-100422.223	32327.510	4.213	136195.799630	178-23-39	46-14-29	3.003
633:4-33	-100420.087	32329.619	4.316	139534.635604	178-46-16	44-38-08	3.002
632:4-34	-100417.907	32331.681	4.421	142938.361701	178-12-45	43-24-24	3.001
631:4-35	-100415.666	32333.672	4.542	146859.538224	178-16-02	41-37-09	2.998
628:4-36	-100413.365	32335.595	3.080	99593.632600	179-54-43	39-53-11	2.999
629:4-37	-100412.586	32336.244	4.840	156507.420960	133-57-44	39-47-54	1.014
630:4-38	-100408.525	32335.800	6.618	213998.324400	132-20-09	353-45-38	4.085
2919:4-1-40	-100405.968	32332.293	-5.285	-170876.168505	84-34-12	306-05-47	4.340
2861:4-1-39	-100413.810	32327.643	-7.489	-242101.718427	269-45-42	210-39-59	9.117
2863:4-1-38	-100413.457	32327.042	-0.989	-31971.444538	90-35-32	300-25-41	0.697
2864:4-1-37	-100414.799	32326.235	-0.781	-25246.789535	269-24-40	211-01-13	1.566
2865:4-1-36	-100414.238	32325.280	-0.222	-7176.212160	90-22-53	300-25-53	1.108
2866:4-1-35	-100415.021	32324.813	0.760	24566.857880	270-04-45	210-48-46	0.912
2867:4-1-34	-100413.478	32322.234	9.262	299368.531308	269-08-38	300-53-31	3.005
2868:4-1-33	-100405.759	32326.697	11.903	384784.674391	95-02-17	30-02-09	8.916
2870:4-1-32	-100401.575	32320.738	-0.113	-3652.243394	86-03-15	305-04-26	7.281
2871:4-1-31	-100405.872	32318.143	1.251	40429.996893	271-32-51	211-07-41	5.020
2872:4-1-30	-100400.324	32309.493	4.031	130239.566283	85-30-45	302-40-32	10.276
2873:4-1-29	-100401.841	32308.680	1.741	56249.411880	272-06-33	208-11-17	1.721
2874:4-1-28	-100398.583	32303.104	4.655	150370.949120	273-29-49	300-17-50	6.458
2875:4-1-27	-100397.186	32304.039	26.503	856153.945617	88-03-53	33-47-39	1.681
2916:4-1-24	-100372.080	32263.640	13.971	450755.314440	94-33-47	301-51-32	47.565
		合 計	倍 面 積	6476.543948	9180-00-00		299.547
			面 積	3238.2719740	坪 数	979.5772	

座標面積成果表（経緯距）

地 番	2166:4-3-2					地 区 名	
測 点	X	Y	DX	Y × DX	内 角	方 向 角	辺 長
2889:4-1-12	-100414.239	32268.541					
2890:4-1-11	-100420.841	32264.558	-7.043	-227239.281994	90-33-46	211-06-10	7.710
2891:4-1-10	-100421.282	32265.273	-1.355	-43719.444915	269-57-59	121-39-56	0.840
2892:4-1-9	-100422.196	32264.710	-5.224	-168550.845040	89-28-15	211-37-55	1.073
2893:4-1-8	-100426.506	32271.854	-5.170	-166845.485180	268-16-03	121-06-10	8.343
2894:4-1-7	-100427.366	32271.370	-1.807	-58314.365590	91-58-17	209-22-13	0.987
2896:4-1-6	-100428.313	32272.925	-8.234	-265735.264450	269-27-52	121-20-30	1.821
2897:4-1-5	-100435.600	32268.580	-7.515	-242498.378700	91-54-17	210-48-22	8.484
2898:4-1-4	-100435.828	32268.935	-6.294	-203100.676890	268-12-50	122-42-39	0.422
2915:4-1-3	-100441.894	32265.301	-4.558	-147065.241958	270-20-12	210-55-29	7.071
2900:4-1-2	-100440.386	32262.817	0.378	12195.344826	90-50-39	301-15-41	2.906
2914:4-1-1	-100441.516	32262.108	-3.711	-119724.682788	221-24-17	212-06-20	1.334
723:4-44	-100444.097	32253.389	-16.174	-521666.313686	90-39-37	253-30-37	9.093
717:4-9	-100457.690	32257.243	-8.143	-262670.729749	89-50-14	164-10-14	14.129
733:4-12	-100452.240	32276.259	6.317	203889.128103	179-10-39	74-00-28	19.782
734:4-13	-100451.373	32279.128	1.798	58037.872144	178-44-31	73-11-07	2.997
735:4-14	-100450.442	32281.981	1.378	44484.569818	178-08-44	71-55-38	3.001
3251:4-1-42	-100449.995	32283.214	37.393	1207166.221102	94-05-53	70-04-22	1.312
3252:4-1-43	-100413.049	32272.739	35.756	1153944.055684	90-00-10	344-10-15	38.402
2889:4-1-12	-100414.239	32268.541	-7.792	-251436.471472	136-55-45	254-10-25	4.363
		合 計	倍 面 積	1150.009265	3060-00-00		134.070
			面 積	575.0046325	坪 数	173.9389	

座標面積成果表（経緯距）

地 番	135:4-4					地 区 名	
測 点	X	Y	D X	Y × D X	内 角	方 向 角	辺 長
2919:4-1-40	-100405.968	32332.293					
2920:4-1-41	-100361.495	32271.286	33.917	1094545.207262	89-59-45	306-05-29	75.496
2918:4-1-26	-100372.051	32263.592	-10.585	-341510.121320	85-03-06	216-05-14	13.062
2916:4-1-24	-100372.080	32263.640	-25.135	-810946.591400	180-43-12	121-08-20	0.056
2875:4-1-27	-100397.186	32304.039	-26.503	-856153.945617	271-56-07	121-51-32	47.565
2874:4-1-28	-100398.583	32303.104	-4.655	-150370.949120	86-30-11	213-47-39	1.681
2873:4-1-29	-100401.841	32308.680	-1.741	-56249.411880	87-53-27	120-17-50	6.458
2872:4-1-30	-100400.324	32309.493	-4.031	-130239.566283	274-29-15	28-11-17	1.721
2871:4-1-31	-100405.872	32318.143	-1.251	-40429.996893	88-27-09	122-40-32	10.276
2870:4-1-32	-100401.575	32320.738	0.113	3652.243394	273-56-45	31-07-41	5.020
2868:4-1-33	-100405.759	32326.697	-11.903	-384784.674391	264-57-43	125-04-26	7.281
2867:4-1-34	-100413.478	32322.234	-9.262	-299368.531308	90-51-22	210-02-09	8.916
2866:4-1-35	-100415.021	32324.813	-0.760	-24566.857880	89-55-15	120-53-31	3.005
2865:4-1-36	-100414.238	32325.280	0.222	7176.212160	269-37-07	30-48-46	0.912
2864:4-1-37	-100414.799	32326.235	0.781	25246.789535	90-35-20	120-25-53	1.108
2863:4-1-38	-100413.457	32327.042	0.989	31971.444538	269-24-28	31-01-13	1.566
2861:4-1-39	-100413.810	32327.643	7.489	242101.718427	90-14-18	120-25-41	0.697
2919:4-1-40	-100405.968	32332.293	52.315	1691463.908295	95-25-30	30-39-59	9.117
合 計			倍 面 積	1536.877519	2700-00-00		193.937
			面 積	768.4387595	坪 数	232.4527	

座標面積成果表（経緯距）

[illegible]

座標面積成果表 (經緯距)

[illegible]