街　区

街区番号	1			
測点	座標		面積計算	辺長
	Xn	Yn	(X(n+1)-X(n-1))XYn	S
G101	-217002.466	2931.326	62144.11120	12.000
G102	-216993.779	2939.605	47609.84258	91.029
G128	-216986.270	3030.324	-150834.37710	57.480
G127	-217043.554	3035.066	-198896.98018	100.001
G126	-217051.803	2935.406	25370.71406	16.950
MK7	-217034.911	2934.009	108041.94742	20.000
MK8	-217014.979	2932.361	95140.45265	12.556
		倍面積	-11424.28938	
		面　積	5712.14	

街区番号	2			
測点	座標		面積計算	辺長
	Xn	Yn	(X(n+1)-X(n-1))XYn	S
G128	-216986.270	3030.324	194695.28668	84.448
G103	-216979.305	3114.484	-6506.15708	13.999
G104	-216988.359	3125.161	-276132.97564	79.575
G129	-217067.663	3131.725	-253575.77325	20.200
G130	-217069.329	3111.594	-49797.95038	173.821
G125	-217083.667	2938.365	-16002.33579	8.955
MK5	-217074.775	2937.306	84664.90814	20.000
MK6	-217054.843	2935.658	67437.93558	3.050
G126	-217051.803	2935.406	33137.79833	100.001
G127	-217043.554	3035.066	198896.98018	57.480
		倍面積	-23182.28322	
		面　積	11591.14	

街区番号	3-1			
測点	座標		面積計算	辺長
	Xn	Yn	(X(n+1)-X(n-1))XYn	S
G301	-216987.253	3139.620	247213.67880	16.000
G302	-216976.262	3151.247	61096.37684	101.799
G310	-216967.865	3252.699	-244911.97121	83.978
G311	-217051.557	3259.624	-302111.73119	108.999
G307	-217060.548	3150.996	-10855.18122	8.002
G308	-217055.002	3145.227	230529.41297	67.981
		倍面積	-19039.41502	
		面　積	9519.70	

街区番号	3-2			
測点	座標		面積計算	辺長
	Xn	Yn	(X(n+1)-X(n-1))XYn	S
G310	-216967.865	3252.699	285801.65033	50.598
G303	-216963.691	3303.125	4938.17187	5.000
G304	-216966.370	3307.347	-249301.20217	77.597
G305	-217039.069	3334.478	-264620.83960	8.000
G306	-217045.729	3330.046	-41585.61445	70.663
G311	-217051.557	3259.624	253807.36314	83.978
		倍面積	-10960.47087	
		面　積	5480.23	

街区番号	4-1			
測点	座標		面積計算	辺長
	Xn	Yn	(X(n+1)-X(n-1))XYn	S
G125	-217083.667	2938.365	86999.11092	173.821
G130	-217069.329	3111.594	-43176.47834	28.310
G131	-217097.543	3113.929	-168201.98886	25.890
G134	-217123.345	3116.065	-75206.22878	20.200
G133	-217121.678	3136.196	4117.82535	0.355
G105	-217122.032	3136.225	-42197.90737	13.102
G106	-217135.133	3136.373	-46738.23045	1.803
G107	-217136.934	3136.285	-10704.14071	1.634
G108	-217138.546	3136.019	-9991.35653	1.634
G109	-217140.120	3135.579	-9692.07469	1.634
G110	-217141.637	3134.971	-9273.24422	1.634
G111	-217143.078	3134.201	-8744.42079	1.634
G112	-217144.427	3133.279	-8115.19261	1.634
G113	-217145.668	3132.216	-7388.89754	1.634
G114	-217146.786	3131.024	-6575.15040	1.634
G115	-217147.768	3129.718	-5680.43817	1.634
G116	-217148.601	3128.312	-4720.62281	1.634
G117	-217149.277	3126.824	-3708.41326	1.634
G118	-217149.787	3125.272	-2650.23066	1.634
G119	-217150.125	3123.673	-7328.13686	13.102
G120	-217152.133	3110.726	-30055.83461	92.787
G121	-217159.787	3018.255	-27680.41661	35.027
G122	-217161.304	2983.261	-10301.20023	23.478
G123	-217163.240	2959.863	31552.13958	19.501
G124	-217150.644	2944.976	135277.47256	33.456
MK3	-217117.305	2942.184	152131.50809	18.477
MK4	-217098.937	2940.183	98901.87575	15.378
		倍面積	-29150.67225	
		面　積	14575.33	

街区番号	4-2			
測点	座標		面積計算	辺長
	Xn	Yn	(X(n+1)-X(n-1))XYn	S
G130	-217069.329	3111.594	92974.42872	20.200
G129	-217067.663	3131.725	-83141.03530	28.310
G132	-217095.877	3134.060	-93645.71280	20.200
G131	-217097.543	3113.929	82668.58709	28.310
		倍面積	-1143.73229	
		面　積	571.86	

街区番号	4-3			
測点	座標		面積計算	辺長
	Xn	Yn	(X(n+1)-X(n-1))XYn	S
G131	-217097.543	3113.929	85533.40177	20.200
G132	-217095.877	3134.060	-75640.53810	25.889
G133	-217121.678	3136.196	-86145.03173	20.200
G134	-217123.345	3116.065	75206.22878	25.890
		倍面積	-1045.93928	
		面　積	522.96	

街区番号	5-1			
測点	座標		面積計算	辺長
	Xn	Yn	(X(n+1)-X(n-1))XYn	S
G501	-217071.605	3146.601	174120.31294	8.001
G502	-217065.500	3151.772	43938.85345	95.000
G524	-217057.664	3246.448	-242941.44318	82.952
G525	-217140.333	3253.292	-287802.47678	70.263
G507	-217146.129	3183.268	-18921.34499	13.101
G508	-217146.277	3170.168	-253.61344	1.603
G509	-217146.209	3168.566	969.58120	1.603
G510	-217145.971	3166.981	2036.36878	1.602
G511	-217145.566	3165.431	3083.12979	1.602
G512	-217144.997	3163.933	4097.29323	1.603
G513	-217144.271	3162.504	5056.84390	1.603
G514	-217143.398	3161.160	5958.78660	1.602
G515	-217142.386	3159.918	6796.98362	1.603
G516	-217141.247	3158.790	7555.82568	1.603
G517	-217139.994	3157.791	8226.04556	1.603
G518	-217138.642	3156.930	8801.52084	1.602
G519	-217137.206	3156.219	9279.28386	1.603
G520	-217135.702	3155.665	9653.17924	1.603
G521	-217134.147	3155.275	11526.21957	3.551
G522	-217132.049	3152.410	41961.7295	11.346
G523	-217120.836	3150.676	190439.46014	49.399
		倍面積	-16417.4605	
		面　積	8208.73	

街区番号	5-2			
測点	座標		面積計算	辺長
	Xn	Yn	(X(n+1)-X(n-1))XYn	S
G524	-217057.664	3246.448	292069.94077	88.469
G503	-217050.367	3334.616	6832.62818	8.000
G504	-217055.615	3340.654	-253081.26573	75.260
G505	-217126.125	3366.968	-254461.97357	6.000
G506	-217131.191	3363.753	-47792.20262	110.839
G525	-217140.333	3253.292	239204.80088	82.952
		倍面積	-17228.0721	
		面　積	8614.03	

街区番号	6			
測点	座標		面積計算	辺長
	Xn	Yn	(X(n+1)-X(n-1))XYn	S
G601	-217195.314	2948.718	260923.20967	19.499
G602	-217180.429	2961.314	54692.50827	43.449
G603	-217176.845	3004.615	23559.18622	35.028
G604	-217172.588	3039.383	31187.10896	72.787
G605	-217166.584	3111.922	19100.97724	11.347
G606	-217166.450	3123.268	-7333.43326	3.551
G607	-217168.932	3125.808	-8161.48469	1.603
G608	-217169.061	3127.406	-1338.52977	1.602
G609	-217169.360	3128.980	-2393.66970	1.603
G610	-217169.826	3130.514	-3418.52129	1.602
G611	-217170.452	3131.989	-4403.57653	1.603
G612	-217171.232	3133.389	-5342.42825	1.603
G613	-217172.157	3134.698	-6219.24083	1.602
G614	-217173.216	3135.900	-7027.55190	1.603
G615	-217174.398	3136.983	-7754.62198	1.603
G616	-217175.688	3137.934	-8390.83552	1.602
G617	-217177.072	3138.741	-8935.99563	1.603
G618	-217178.535	3139.396	-9377.37585	1.603
G619	-217180.059	3139.892	-9708.54606	1.602
G620	-217181.627	3140.221	-45580.30781	13.102
G621	-217194.574	3142.230	-224289.23517	58.632
G622	-217253.006	3147.066	-198299.77573	6.000
G623	-217257.585	3143.189	-62191.13755	184.354
G624	-217272.792	2959.463	-33533.67525	6.000
G625	-217268.916	2954.883	228938.42507	73.860
		倍面積	-35298.52735	
		面　積	17649.26	

街区番号	7			
測点	座標		面積計算	辺長
	Xn	Yn	(X(n+1)-X(n-1))XYn	S
G701	-217180.108	3156.524	47518.31230	1.785
G702	-217178.324	3156.594	11212.22189	1.786
G703	-217176.556	3156.846	11052.11785	1.786
G704	-217174.823	3157.276	10775.78299	1.786
G705	-217173.143	3157.881	10389.42849	1.786
G706	-217171.533	3158.654	9896.06298	1.786
G707	-217170.010	3159.587	9295.50495	1.785
G708	-217168.591	3160.670	8600.18307	1.786
G709	-217167.289	3161.892	7819.35892	1.786
G710	-217166.118	3163.241	6952.80372	1.785
G711	-217165.091	3164.701	6012.93190	1.786
G712	-217164.218	3166.259	5009.02174	1.786
G713	-217163.509	3167.898	3953.53670	1.785
G714	-217162.970	3169.600	2858.97920	1.786
G715	-217162.607	3171.349	7579.52411	13.272
G716	-217160.580	3184.465	35704.22158	111.350
G724	-217151.395	3295.436	-276048.78741	93.270
G725	-217244.347	3303.130	-344496.64022	137.504
G721	-217255.689	3166.095	-23631.73308	6.000
G722	-217251.811	3161.517	196997.28579	58.633
G723	-217193.378	3156.680	226343.42604	13.271
		倍面積	-26206.45651	
		面　積	13103.22	

街区番号	8			
測点	座標		面積計算	辺長
	Xn	Yn	(X(n+1)-X(n-1))XYn	S
G724	-217151.395	3295.436	326716.11591	75.042
G717	-217145.205	3370.222	10026.41045	6.001
G718	-217148.420	3375.289	-289660.55140	88.168
G719	-217231.023	3406.117	-298610.87127	6.000
G720	-217236.089	3402.902	-45340.26625	100.113
G725	-217244.347	3303.130	279755.29222	93.270
		倍面積	-17113.87034	
		面　積	8556.93	

道　路

道路番号	幹線道路東西線			
測点	座標		面積計算	辺長
	Xn	Yn	(X(n+1)-X(n-1))XYn	S
G124	-217150.644	2944.976	94457.16022	19.501
G123	-217163.240	2959.863	-31552.13958	23.478
G122	-217161.304	2983.261	10301.20023	35.027
G121	-217159.787	3018.255	27680.41661	92.787
G120	-217152.133	3110.726	30055.83461	13.102
G119	-217150.125	3123.673	7328.13686	1.634
G118	-217149.787	3125.272	2650.23066	1.634
G117	-217149.277	3126.824	3708.41326	1.634
G116	-217148.601	3128.312	4720.62281	1.634
G115	-217147.768	3129.718	5680.43817	1.634
G114	-217146.786	3131.024	6575.15040	1.634
G113	-217145.668	3132.216	7388.89754	1.634
G112	-217144.427	3133.279	8115.19261	1.634
G111	-217143.078	3134.201	8744.42079	1.634
G110	-217141.637	3134.971	9273.24422	1.634
G109	-217140.120	3135.579	9692.07469	1.634
G108	-217138.546	3136.019	9991.35653	1.634
G107	-217136.934	3136.285	10704.14071	1.803
G106	-217135.133	3136.373	15321.18211	16.331
G522	-217132.049	3152.410	3108.27626	3.551
G521	-217134.147	3155.275	-11526.21957	1.603
G520	-217135.702	3155.665	-9653.17924	1.603
G519	-217137.206	3156.219	-9279.28386	1.602
G518	-217138.642	3156.930	-8801.52084	1.603
G517	-217139.994	3157.791	-8226.04556	1.603
G516	-217141.247	3158.790	-7555.82568	1.603
G515	-217142.386	3159.918	-6796.98362	1.602
G514	-217143.398	3161.160	-5958.78660	1.603
G513	-217144.271	3162.504	-5056.84390	1.603
G512	-217144.997	3163.933	-4097.29323	1.602
G511	-217145.566	3165.431	-3083.12979	1.602
G510	-217145.971	3166.981	-2036.36878	1.603
G509	-217146.209	3168.566	-969.58120	1.603
G508	-217146.277	3170.168	253.61344	13.101
G507	-217146.129	3183.268	18921.34499	70.263
G525	-217140.333	3253.292	48597.67590	110.839
G506	-217131.191	3363.753	47792.20262	6.000
G505	-217126.125	3366.968	-58009.49167	23.797
G718	-217148.420	3375.289	-64400.51412	6.001
G717	-217145.205	3370.222	-10026.41045	75.042
G724	-217151.395	3295.436	-50667.32850	111.350
G716	-217160.580	3184.465	-35704.22158	13.272
G715	-217162.607	3171.349	-7579.52411	1.786
G714	-217162.970	3169.600	-2858.97920	1.785
G713	-217163.509	3167.898	-3953.53670	1.786
G712	-217164.218	3166.259	-5009.02174	1.786
G711	-217165.091	3164.701	-6012.93190	1.785
G710	-217166.118	3163.241	-6952.80372	1.786
G709	-217167.289	3161.892	-7819.35892	1.786
G708	-217168.591	3160.670	-8600.18307	1.785
G707	-217170.010	3159.587	-9295.50495	1.786
G706	-217171.533	3158.654	-9896.06298	1.786
G705	-217173.143	3157.881	-10389.42849	1.786
G704	-217174.823	3157.276	-10775.78299	1.786
G703	-217176.556	3156.846	-11052.11785	1.786
G702	-217178.324	3156.594	-11212.22189	1.785
G701	-217180.108	3156.524	-10425.99877	16.374
G620	-217181.627	3140.221	153.87083	1.602
G619	-217180.059	3139.892	9708.54606	1.603
G618	-217178.535	3139.396	9377.37585	1.603
G617	-217177.072	3138.741	8935.99563	1.602
G616	-217175.688	3137.934	8390.83552	1.603
G615	-217174.398	3136.983	7754.62198	1.603
G614	-217173.216	3135.900	7027.55190	1.602
G613	-217172.157	3134.698	6219.24083	1.603
G612	-217171.232	3133.389	5342.42825	1.603
G611	-217170.452	3131.989	4403.57653	1.602
G610	-217169.826	3130.514	3418.52129	1.603
G609	-217169.360	3128.980	2393.66970	1.602
G608	-217169.061	3127.406	1338.52977	1.603
G607	-217168.932	3125.808	8161.48469	3.551
G606	-217166.450	3123.268	7333.43326	11.347
G605	-217166.584	3111.922	-19100.97724	72.787
G604	-217172.588	3039.383	-31187.10896	35.028
G603	-217176.845	3004.615	-23559.18622	43.449
G602	-217180.429	2961.314	-54692.50827	19.499
G601	-217195.314	2948.718	87827.56563	44.826
		倍面積	-14925.93177	
		面　積	7462.96	

道路番号	準幹線道路南北線(北部)			
測点	座標		面積計算	辺長
	Xn	Yn	(X(n+1)-X(n-1))XYn	S
G103	-216979.305	3114.484	37675.91295	36.889
G302	-216976.262	3151.247	-25046.11116	16.000
G301	-216987.253	3139.620	-247213.67880	67.981
G308	-217055.002	3145.227	-230529.41297	8.002
G307	-217060.548	3150.996	-33079.15601	5.012
G502	-217065.500	3151.772	-34849.14300	8.001
G501	-217071.605	3146.601	-174120.31294	49.399
G523	-217120.836	3150.676	-190439.46014	11.346
G522	-217132.049	3152.410	-45070.00577	16.331
G106	-217135.133	3136.373	31417.04834	13.102
G105	-217122.032	3136.225	42197.90737	0.355
G133	-217121.678	3136.196	82027.20638	25.889
G132	-217095.877	3134.060	169286.25090	28.310
G129	-217067.663	3131.725	336716.80855	79.575
G104	-216988.359	3125.161	276132.97564	13.999
		倍面積	-4893.17065	
		面　積	2446.58	

道路番号	準幹線道路南北線(南部)			
測点	座標		面積計算	辺長
	Xn	Yn	(X(n+1)-X(n-1))XYn	S
G620	-217181.627	3140.221	45426.43699	16.374
G701	-217180.108	3156.524	-37092.31352	13.271
G723	-217193.378	3156.680	-226343.42604	58.633
G722	-217251.811	3161.517	-196997.28579	6.000
G721	-217255.689	3166.095	-18281.03253	22.984
G623	-217257.585	3143.189	8433.17609	6.000
G622	-217253.006	3147.066	198299.77573	58.632
G621	-217194.574	3142.230	224289.23517	13.102
		倍面積	-2265.43391	
		面　積	1132.71	

道路番号	南側道路			
測点	座標		面積計算	辺長
	Xn	Yn	(X(n+1)-X(n-1))XYn	S
G625	-217268.916	2954.883	22560.53171	6.000
G624	-217272.792	2959.463	33533.67525	184.354
G623	-217257.585	3143.189	53757.96147	22.984
G721	-217255.689	3166.095	41912.76561	137.504
G725	-217244.347	3303.130	64741.34800	100.113
G720	-217236.089	3402.902	45340.26625	6.000
G719	-217231.023	3406.117	-41176.54841	18.311
G726	-217248.178	3412.519	-65929.86708	26.597
F22	-217250.343	3386.010	-14935.69011	27.599
F21	-217252.589	3358.503	-10948.71978	12.466
F20	-217253.603	3346.078	-7538.71373	15.226
F19	-217254.842	3330.902	-11658.15700	27.780
F18	-217257.103	3303.214	-14923.92085	27.736
F16	-217259.360	3275.570	-14805.57640	27.802
F15	-217261.623	3247.860	-14621.86572	27.512
F14	-217263.862	3220.439	-9339.27310	8.203
K22	-217264.523	3212.263	-4786.27187	9.915
K21	-217265.352	3202.383	-6132.56345	13.090
K18	-217266.438	3189.338	-6885.78074	12.895
K17	-217267.511	3176.488	-7671.21852	16.554
F10	-217268.853	3159.988	-11502.35632	27.820
F9	-217271.151	3132.263	-10136.00307	10.950
K16	-217272.089	3121.353	-5989.87641	11.613
K15	-217273.070	3109.782	-6449.68787	13.124
K12	-217274.163	3096.704	-8348.71398	19.611
K11	-217275.766	3077.159	-6809.75287	7.344
K10	-217276.376	3069.840	-5197.23912	13.095
K7	-217277.459	3056.790	-5224.05411	7.354
K6	-217278.085	3049.463	-4266.19874	9.659
K5	-217278.858	3039.835	-4401.68108	8.477
K2	-217279.533	3031.385	-4401.57102	9.655
K1	-217280.310	3021.761	-9225.43633	27.554
F6	-217282.586	2994.301	-7854.05152	5.377
F3	-217282.933	2988.935	-7723.40804	27.505
F2	-217285.170	2961.521	-7892.45347	5.259
MK1	-217285.598	2956.279	14021.63130	5.189
MK2	-217280.427	2955.847	49309.43965	11.551
		倍面積	-11599.03147	
		面　積	5799.51	

道路番号	北側道路			
測点	座標		面積計算	辺長
	Xn	Yn	(X(n+1)-X(n-1))XYn	S
MK10	-216979.639	2929.438	46077.13030	3.900
MK11	-216979.318	2933.325	1102.93020	0.670
MK12	-216979.263	2933.993	13563.84964	55.432
MK13	-216974.695	2989.236	28433.61283	60.002
MK14	-216969.751	3049.034	30148.84819	60.001
MK15	-216964.807	3108.831	30743.22976	60.002
MK16	-216959.862	3168.629	31334.57218	60.002
MK17	-216954.918	3228.427	35289.93554	72.659
G309	-216948.931	3300.839	-37801.20823	18.614
G304	-216966.370	3307.347	-48816.44172	5.000
G303	-216963.691	3303.125	-4938.17187	50.598
G310	-216967.865	3252.699	-40889.67913	101.799
G302	-216976.262	3151.247	-36050.26568	36.889
G103	-216979.305	3114.484	-31169.75587	84.448
G128	-216986.270	3030.324	-43860.90958	91.029
G102	-216993.779	2939.605	-47609.84258	12.000
G101	-217002.466	2931.326	-3716.92137	7.444
MK9	-216995.047	2930.713	66899.38565	15.461
		倍面積	-11259.70173	
		面　積	5629.85	

道路番号	東側道路			
測点	座標		面積計算	辺長
	Xn	Yn	(X(n+1)-X(n-1))XYn	S
MK18	-216948.389	3307.392	2632.68403	7.024
MK19	-216948.135	3314.411	-480748.68673	155.082
MK20	-217093.437	3368.613	-988522.85346	158.139
MK21	-217241.586	3423.928	-526055.72185	5.862
MK22	-217247.078	3425.978	-20867.63200	7.348
F24	-217247.677	3418.654	-3391.30477	4.823
F23	-217248.070	3413.847	-1710.33735	1.332
G726	-217248.178	3412.519	58173.21139	18.311
G719	-217231.023	3406.117	339787.41969	88.168
G718	-217148.420	3375.289	354061.06552	23.797
G505	-217126.125	3366.968	312471.46524	75.260
G504	-217055.615	3340.654	253081.26573	8.000
G503	-217050.367	3334.616	32966.01378	6.511
G306	-217045.729	3330.046	37622.85971	8.000
G305	-217039.069	3334.478	264620.83960	77.597
G304	-216966.370	3307.347	298117.64389	18.614
G309	-216948.931	3300.839	59352.38606	6.575
		倍面積	-8409.68152	
		面　積	4204.84	

道路番号	画地道路			
測点	座標		面積計算	辺長
	Xn	Yn	(X(n+1)-X(n-1))XYn	S
G307	-217060.548	3150.996	43934.33723	108.999
G311	-217051.557	3259.624	48304.36806	70.663
G306	-217045.729	3330.046	3962.75474	6.511
G503	-217050.367	3334.616	-39798.64196	88.469
G524	-217057.664	3246.448	-49128.49758	95.000
G502	-217065.500	3151.772	-9089.71045	5.012
		倍面積	-1815.38997	
		面　積	907.69	

開発区域

地区面積				
測点	座標		面積計算	辺長
	Xn	Yn	(X(n+1)-X(n-1))XYn	S
MK1	-217285.598	2956.279	14021.631	5.189
MK2	-217280.427	2955.847	497448.359	163.693
MK3	-217117.305	2942.184	533976.974	18.477
MK4	-217098.937	2940.183	125045.983	24.333
MK5	-217074.775	2937.306	129517.571	20.000
MK6	-217054.843	2935.658	117027.071	20.000
MK7	-217034.911	2934.009	116961.335	20.000
MK8	-217014.979	2932.361	116895.639	20.000
MK9	-216995.047	2930.713	103571.397	15.461
MK10	-216979.639	2929.438	46077.130	3.900
MK11	-216979.318	2933.325	1102.930	0.670
MK12	-216979.263	2933.993	13563.850	55.432
MK13	-216974.695	2989.236	28433.613	60.002
MK14	-216969.751	3049.034	30148.848	60.001
MK15	-216964.807	3108.831	30743.230	60.002
MK16	-216959.862	3168.629	31334.572	60.002
MK17	-216954.918	3228.427	37039.743	79.234
MK18	-216948.389	3307.392	22434.040	7.024
MK19	-216948.135	3314.411	-480748.687	155.082
MK20	-217093.437	3368.613	-988522.853	158.139
MK21	-217241.586	3423.928	-526055.722	5.862
MK22	-217247.078	3425.978	-20867.632	7.348
F24	-217247.677	3418.654	-3391.305	4.823
F23	-217248.070	3413.847	-9101.316	27.930
F22	-217250.343	3386.010	-15301.379	27.599
F21	-217252.589	3358.503	-10948.720	12.466
F20	-217253.603	3346.078	-7538.714	15.226
F19	-217254.842	3330.902	-11658.157	27.780
F18	-217257.103	3303.214	-14923.921	27.736
F16	-217259.360	3275.570	-14805.576	27.802
F15	-217261.623	3247.860	-14621.866	27.512
F14	-217263.862	3220.439	-9339.273	8.203
K22	-217264.523	3212.263	-4786.272	9.915
K21	-217265.352	3202.383	-6132.563	13.090
K18	-217266.438	3189.338	-6885.781	12.895
K17	-217267.511	3176.488	-7671.219	16.554
F10	-217268.853	3159.988	-11502.356	27.820
F9	-217271.151	3132.263	-10136.003	10.950
K16	-217272.089	3121.353	-5989.876	11.613
K15	-217273.070	3109.782	-6449.688	13.124
K12	-217274.163	3096.704	-8348.714	19.611
K11	-217275.766	3077.159	-6809.753	7.344
K10	-217276.376	3069.840	-5197.239	13.095
K7	-217277.459	3056.790	-5224.054	7.354
K6	-217278.085	3049.463	-4266.199	9.659
K5	-217278.858	3039.835	-4401.681	8.477
K2	-217279.533	3031.385	-4401.571	9.655
K1	-217280.310	3021.761	-9225.436	27.554
F6	-217282.586	2994.301	-7854.052	5.377
F3	-217282.933	2988.935	-7723.408	27.505
F2	-217285.170	2961.521	-7892.453	5.259
		倍面積	-263379.523	
		面　積	131,689.76	

土地利用面積集計表

街区番号	土地利用	面積(㎡)	備考
①	公益的施設	5,712.14	
②	公益的施設	11,591.14	
③-1	公益的施設	9,519.70	
③-2	公益的施設	5,480.23	
④-1	公益的施設	14,575.33	
④-2	公益的施設	571.86	
④-3	公益的施設	522.96	
⑤-1	公益的施設	8,208.73	
⑤-2	公益的施設	8,614.03	
⑥	公益的施設	17,649.26	
⑦	広場	13,103.22	
⑧	調整池	8,556.93	
計		104,105.53	
道路	幹線道路東西線	7,462.96	7,462.96+0.09=7,463.05
	準幹線道路南北線(北部)	2,446.58	
	準幹線道路南北線(南部)	1,132.71	
	南側道路	5,799.51	
	北側道路	5,629.85	
	東側道路	4,204.84	
	画地道路	907.69	
計		27,584.14	
合計		131,689.67	
地区面積		131,689.76	
差		-0.09	差を幹線道路東西線に加算

令和元年度　公共ゾーン用地測量業務委託			
土地利用面積計算平面図			
縮尺	S＝1：750	図面番号	1