熊本都市計画地区計画の決定
改寄町（その1）地区産業立地型地区計画
求　積　表　1/4

地　番	A工区有効敷地			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
90	-11326.392	-26961.503	-7191765.233226	40.014
98	-11321.259	-26921.820	-198009.986100	15.041
99	-11319.037	-26906.944	-64361.410048	6.460
100	-11318.867	-26900.486	798325.723022	30.331
101	-11348.714	-26895.091	-173150.595858	36.358
94	-11312.429	-26897.389	-971614.382847	2.099
95	-11312.591	-26895.296	20951.435584	12.000
96	-11313.208	-26883.312	947314.148256	34.690
102	-11347.829	-26881.119	92175.357051	31.260
103	-11316.637	-26879.061	-866365.894152	16.459
104	-11315.597	-26862.635	-257961.883905	44.134
108	-11307.034	-26819.340	-277016.962860	21.529
109	-11305.268	-26797.884	-31460.715816	2.756
110	-11305.860	-26795.192	1795.277864	5.700
111	-11305.335	-26789.516	-12966.125744	3.462
112	-11305.376	-26786.054	12428.729056	3.452
113	-11305.799	-26782.628	32540.893020	3.473
114	-11306.591	-26779.246	37972.970828	1.908
115	-11307.217	-26777.444	165216.829480	6.895
116	-11312.761	-26773.344	5464573.377120	198.561
117	-11511.322	-26773.344	5507410.727520	7.149
118	-11518.466	-26773.620	526931.615220	12.557
119	-11531.003	-26774.322	1421073.914472	40.560
120	-11571.542	-26775.634	1827303.142330	27.714
121	-11599.248	-26776.316	744810.005856	4.500
78	-11599.358	-26771.817	324126.388419	12.001
77	-11611.355	-26772.122	318213.442092	4.500
122	-11611.244	-26776.621	521314.034249	21.437
123	-11630.824	-26785.349	512591.223813	11.000
124	-11630.381	-26774.358	-95370.263196	4.243
76	-11627.262	-26771.481	317750.707989	15.000
75	-11642.250	-26770.877	416340.679104	13.999
125	-11642.814	-26784.865	36989.898565	9.575
126	-11643.631	-26775.325	502974.480125	17.983
127	-11661.599	-26774.600	678200.618000	7.364
128	-11668.961	-26774.782	274843.137230	3.886
129	-11671.864	-26777.365	114125.129630	12.581
130	-11673.223	-26789.872	97407.974592	19.409
131	-11675.500	-26809.147	179674.903194	44.482
132	-11679.925	-26853.408	236309.990400	36.550
133	-11684.300	-26889.695	148726.903045	10.144
134	-11685.456	-26899.773	56866.120122	26.101
135	-11686.414	-26925.856	-110126.751040	11.849
136	-11681.366	-26936.576	-366175.814144	15.012
137	-11672.820	-26948.918	-611174.511322	16.598
138	-11658.687	-26957.622	-1387967.083914	37.597
139	-11621.333	-26961.891	-1683446.550258	25.127
140	-11596.249	-26963.352	-673706.313072	3.786
141	-11596.347	-26967.137	-29825.653522	1.204
41	-11595.143	-26967.168	-161776.040832	4.796
40	-11590.348	-26967.258	-133002.516456	5.757
142	-11590.211	-26961.503	-63278.647541	2.210
143	-11588.001	-26961.503	-7112956.759957	261.609
		倍　面　積	-136200.318562	
		面　積	68100.1592810	
		地　積	68100.16　㎡	
		坪　数	20600.29	

地　番	A工区既設道路			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
282	-11329.347	-27014.604	666342.222264	22.809
24-42102-2	-11351.849	-27010.875	607339.524375	0.148
24-42102-1	-11351.832	-27010.728	32547.927240	1.240
24-42103-2	-11353.054	-27010.519	728554.728987	26.079
24-42103-1	-11378.805	-27006.393	1329308.676246	23.769
24-42104-14	-11402.276	-27002.639	790610.267281	5.847
24-42104-13	-11408.084	-27001.964	241829.589584	3.157
24-42104-12	-11411.232	-27001.720	85055.418000	0.066
24-42104-11	-11411.234	-27001.654	24220.483638	0.896
24-42104-10	-11412.129	-27001.612	162036.673612	5.108
24-42104-9	-11417.235	-27001.461	273605.804313	5.030
24-42104-8	-11422.262	-27001.628	190523.487168	2.033
24-42104-7	-11424.291	-27001.754	136736.882256	3.052
24-42104-6	-11427.326	-27002.074	188069.445410	3.986
24-42104-5	-11431.256	-27002.741	347957.320526	9.127
24-42104-4	-11440.212	-27004.498	347979.961228	4.017
24-42104-3	-11444.142	-27005.328	149798.554416	1.639
24-42104-2	-11445.759	-27005.596	145452.140056	3.806
24-42104-1	-11449.528	-27006.124	198981.121632	3.628
24-42101-10	-11453.127	-27006.578	151452.889424	2.017
24-42101-9	-11455.136	-27006.753	196285.080804	5.260
24-42101-8	-11460.395	-27006.855	278683.736745	5.066
24-42101-7	-11465.455	-27006.611	191395.852157	2.032
24-42101-6	-11467.482	-27006.473	135167.397365	3.008
24-42101-5	-11470.460	-27006.049	199169.611375	4.473
24-42101-4	-11474.857	-27005.228	247367.888480	4.764
24-42101-3	-11479.620	-27005.111	148852.171832	1.967
24-42101-2	-11480.369	-27003.292	462593.395252	17.313
24-42101-1	-11496.751	-26997.692	642005.115760	7.798
24-42109-10	-11504.149	-26995.228	706411.126304	19.728
24-42109-9	-11522.919	-26989.156	787975.398576	10.966
24-42109-8	-11533.345	-26985.756	538797.604296	9.946
24-42108-8	-11542.885	-26982.942	365672.829984	4.188
24-42108-7	-11546.897	-26981.740	273055.208800	6.371
24-42108-6	-11553.005	-26979.928	273495.530136	4.117
24-42108-5	-11557.034	-26979.081	204717.266628	3.607
24-42108-4	-11560.593	-26978.494	230612.166712	5.027
24-42108-3	-11565.582	-26977.875	188980.014375	2.025
24-42108-2	-11567.598	-26977.686	365385.779184	11.548
24-42108-1	-11579.126	-26977.014	542130.073344	8.583
24-42107-10	-11587.694	-26976.501	452989.404792	8.224
24-42107-9	-11595.918	-26976.503	361512.116703	5.180
24-42107-8	-11601.095	-26976.333	294689.461692	5.753
24-42107-7	-11606.842	-26976.076	242649.803620	3.250
24-42107-6	-11610.090	-26975.950	142055.352700	2.018
24-42107-5	-11612.108	-26975.949	54410.489133	0.118
24-42107-4	-11612.107	-26976.067	113731.098472	4.217
24-42107-3	-11616.324	-26976.122	177664.739492	2.373
24-42107-2	-11618.693	-26976.256	124090.777600	2.242
24-42107-1	-11620.924	-26976.476	302379.319484	8.979
24-42106-8	-11629.902	-26976.632	372169.615072	4.819
24-42106-7	-11634.720	-26976.515	422047.577175	10.828
24-42106-6	-11645.547	-26976.341	823371.880002	20.372
269	-11665.242	-26971.133	787961.650595	10.295
270	-11674.762	-26967.214	385442.389702	5.789
271	-11679.535	-26963.939	194167.324739	3.071
272	-11681.963	-26962.059	119253.186957	2.646
273	-11683.958	-26960.321	109620.665186	2.866
274	-11686.029	-26958.340	91900.981060	1.986
275	-11687.367	-26956.873	79630.602842	2.494
276	-11688.983	-26954.973	88654.906197	2.685
277	-11690.656	-26952.873	86222.240727	2.564
278	-11692.182	-26950.812	76486.404456	2.354
279	-11693.494	-26948.858	92919.662384	4.260
280	-11695.630	-26945.172	118235.414736	4.865
281	-11697.882	-26940.860	221292.224040	24.389
24-42105-1	-11703.844	-26917.211	158811.544900	4.284
24-42105-17	-11703.782	-26912.927	-8181.529808	4.801
24-42105-16	-11703.540	-26908.132	-8422.245316	1.795
24-42105-15	-11703.469	-26906.338	-13453.169000	2.674
24-42105-14	-11703.040	-26903.699	-49126.154374	11.170
24-42200-8	-11701.643	-26892.617	-110636.226338	21.841
24-42200-7	-11698.926	-26870.946	-111299.458332	11.586
24-42200-6	-11697.501	-26859.448	-89844.853560	15.610
24-42201-8	-11695.581	-26843.957	-99510.548599	14.471
24-42201-7	-11693.794	-26829.597	-77430.216942	8.950
24-42201-6	-11692.695	-26820.715	-87140.503035	17.180
24-42201-5	-11690.545	-26803.670	-108876.507540	15.599
24-42202-10	-11688.633	-26788.189	-85936.510312	10.494
24-42202-9	-11687.337	-26777.775	4337.999550	4.696
24-42202-8	-11688.795	-26773.311	-4390.823004	12.067
24-42202-7	-11687.173	-26761.354	-69285.145506	7.720
283	-11686.206	-26753.695	-332815.965800	11.473
167	-11674.733	-26753.695	-288378.078405	8.992
24-42202-4	-11675.427	-26762.660	65327.653060	16.274
24-42202-3	-11677.174	-26778.840	94448.968680	17.540
24-42202-2	-11678.954	-26796.289	54048.114913	1.308
24-42202-1	-11679.191	-26797.575	27842.680425	7.150
24-42201-4	-11679.993	-26804.680	76929.431600	17.265
24-42201-3	-11682.061	-26821.821	130354.050060	23.587
24-42201-2	-11684.853	-26845.242	96777.097410	5.898
24-42201-1	-11685.666	-26851.084	46935.694832	9.588
24-42200-5	-11686.601	-26860.626	60087.220362	11.833
24-42200-4	-11687.903	-26872.387	73227.254575	11.701
24-42200-3	-11689.326	-26884.001	109014.624055	21.223
24-42200-2	-11691.958	-26905.060	97477.032380	5.766
24-42200-1	-11692.949	-26910.740	34149.729060	3.538
24-42105-13	-11693.227	-26914.267	19001.472502	4.019
24-42105-12	-11693.655	-26918.263	-4576.104710	4.739
24-42105-11	-11693.057	-26922.964	-49807.483400	4.973
24-42105-10	-11691.805	-26927.777	-77525.069983	5.278
24-42105-9	-11690.178	-26932.798	-93753.069838	4.990
24-42105-8	-11688.324	-26937.431	-111925.025805	4.976
24-42105-7	-11686.023	-26941.843	-109033.638621	3.364
24-42105-6	-11684.277	-26944.718	-106054.410048	3.601
24-42106-21	-11682.087	-26947.576	-117437.536208	3.437
24-42106-20	-11679.919	-26950.243	-137068.935898	3.995
24-42106-19	-11677.001	-26952.971	-144629.642386	3.159
24-42106-18	-11674.553	-26954.968	-141270.987288	3.380
24-42106-17	-11671.760	-26956.871	-137830.481423	2.784
24-42106-16	-11669.440	-26958.410	-154903.023860	4.069
24-42106-15	-11666.014	-26960.605	-193819.789345	4.087
24-42106-14	-11662.251	-26962.199	-195961.262332	3.634
24-42106-13	-11658.746	-26963.158	-180599.232284	3.300
24-42106-12	-11655.553	-26963.993	-257128.637248	6.469
24-42106-11	-11649.210	-26965.265	-263073.125340	3.451
24-42106-10	-11645.797	-26965.778	-127844.753498	1.359
24-42106-9	-11644.469	-26966.065	-191998.382800	5.805
24-42107-19	-11638.677	-26966.456	-371462.931400	7.983
24-42107-18	-11630.694	-26966.525	-358870.514700	5.326
24-42107-17	-11625.369	-26966.638	-260578.622994	4.342
24-42107-16	-11621.031	-26966.819	-360087.934107	9.021
24-42107-15	-11612.016	-26967.136	-547109.255168	11.283
24-42107-14	-11600.743	-26967.613	-440785.634485	5.073
24-42107-13	-11595.671	-26967.706	-342435.930788	7.628
24-42107-12	-11588.045	-26967.887	-207248.211595	0.837
24-42107-11	-11587.986	-26968.722	-69579.302760	2.524
24-42108-14	-11585.465	-26968.601	-244389.462262	6.544
24-42108-13	-11578.924	-26968.796	-500648.728944	12.032
24-42108-12	-11566.901	-26969.258	-597908.449860	10.192
24-42108-11	-11556.754	-26970.220	-466396.014460	7.266
24-42108-10	-11549.608	-26971.536	-321662.538336	5.261
24-42108-9	-11544.828	-26973.733	-498582.480772	14.321
24-42109-7	-11531.124	-26977.893	-575222.634546	7.990
24-42109-6	-11523.506	-26980.301	-237399.668499	1.339
24-42109-5	-11522.325	-26980.931	-78649.413865	1.805
24-42109-4	-11520.591	-26981.433	-371372.443812	12.617
24-42109-3	-11508.561	-26985.235	-539785.655705	8.253
24-42109-2	-11500.588	-26987.367	-239809.743162	1.381
24-42109-1	-11499.675	-26988.403	-169001.379586	5.579
24-42101-18	-11494.326	-26989.990	-583658.533750	16.923
24-42101-17	-11478.050	-26994.624	-524289.587328	3.311
24-42101-16	-11474.904	-26995.657	-142402.090675	2.340
24-42101-15	-11472.775	-26996.627	-184602.935426	4.814
24-42101-14	-11468.066	-26997.626	-309311.801082	6.809
24-42101-13	-11461.318	-26998.537	-277598.957434	3.535
24-42101-12	-11457.784	-26998.447	-305568.423146	7.821
24-42101-11	-11450.000	-26997.687	-250484.539986	1.512
24-42104-25	-11448.506	-26997.919	-206075.115727	6.189
24-42104-24	-11442.367	-26997.130	-350827.704350	6.943
24-42104-23	-11435.511	-26996.034	-207815.469732	0.862
24-42104-22	-11434.669	-26996.219	-191160.226739	6.301
24-42104-21	-11428.430	-26995.339	-262448.685758	3.514
24-42104-20	-11424.947	-26994.874	-151873.161124	2.171
24-42104-19	-11422.804	-26994.528	-205482.347136	5.488
24-42104-18	-11417.335	-26994.071	-297204.721710	5.541
24-42104-17	-11411.794	-26994.098	-263381.414186	4.223
24-42104-16	-11407.578	-26994.339	-286814.851875	6.437
24-42104-15	-11401.169	-26994.944	-813249.682944	23.959
24-42103-3	-11377.452	-26998.342	-1997499.331212	50.799
2870	-11327.183	-27005.661	-1299107.322405	9.201
		倍　面　積	10663.839970	
		面　積	5331.9199850	
		地　積	5331.92　㎡	
		坪　数	1612.90	

地　番	A工区調整池			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
89	-11319.733	-26961.503	171475.159080	6.659
90	-11326.392	-26961.503	7232908.486804	261.609
143	-11588.001	-26961.503	7053371.838327	5.799
39	-11588.001	-26967.302	-78636.652632	2.917
38	-11585.085	-26967.358	-213797.214224	5.013
37	-11580.073	-26967.456	-313361.838720	6.612
36	-11573.465	-26967.673	-409423.211486	8.595
35	-11564.891	-26968.279	-426341.522711	7.282
34	-11557.656	-26969.106	-345069.711270	5.657
33	-11552.096	-26970.151	-270267.883171	4.635
32	-11547.635	-26971.408	-189096.541488	2.677
31	-11545.085	-26972.224	-333754.299776	10.302
30	-11535.261	-26975.324	-522889.680416	10.031
29	-11525.701	-26978.363	-464837.194490	8.047
28	-11518.031	-26980.798	-388550.471998	7.069
27	-11511.300	-26982.957	-540468.628710	13.980
26	-11498.001	-26987.266	-642377.892598	10.977
25	-11487.497	-26990.455	-543047.954600	10.025
24	-11477.881	-26993.288	-388325.441168	4.950
23	-11473.111	-26994.611	-257906.513494	4.944
22	-11468.327	-26995.858	-256865.588870	4.811
21	-11463.596	-26996.734	-200909.694428	2.719
20	-11460.885	-26996.940	-175750.079400	3.803
19	-11457.086	-26996.772	-261652.714224	5.913
18	-11451.193	-26996.289	-599128.641777	16.430
17	-11434.893	-26994.226	-560913.022054	4.523
16	-11430.414	-26993.598	-310102.453824	7.073
15	-11423.405	-26992.646	-327096.884228	5.127
14	-11418.296	-26992.218	-276238.359012	5.126
13	-11413.171	-26992.143	-275967.670032	5.102
12	-11408.072	-26992.329	-274943.863194	5.104
11	-11402.985	-26992.749	-253434.920361	4.342
10	-11398.683	-26993.337	-330182.498184	8.025
9	-11390.753	-26994.569	-481016.225011	10.023
8	-11380.864	-26996.202	-749387.571318	18.110
7	-11362.994	-26999.141	-854819.803201	13.976
6	-11349.203	-27001.410	-396434.701620	0.908
5	-11348.312	-27001.585	-205941.088795	6.789
4	-11341.576	-27002.431	-385216.680646	7.578
3	-11334.046	-27003.279	-319745.826639	4.334
2	-11329.735	-27003.729	-189701.196225	3.373
1	-11327.021	-27001.726	-92183.892564	3.601
85	-11326.321	-26998.194	-64714.671018	9.575
86	-11324.624	-26988.771	-141313.204956	20.011
87	-11321.085	-26969.075	-123841.992400	5.984
88	-11320.032	-26963.184	-36454.224768	1.707
		倍　面　積	-14354.637490	
		面　積	7177.3187450	
		地　積	7177.32　㎡	
		坪　数	2171.13	

熊本都市計画地区計画の決定
改寄町（その1）地区産業立地型地区計画
求　積　表　2/4

地　番	A工区新設道路①			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
2870	-11327.183	-27005.661	1470296.207484	50.799
24-42103-3	-11377.452	-26998.342	1997499.331212	23.959
24-42104-15	-11401.169	-26994.944	813249.682944	6.437
24-42104-16	-11407.578	-26994.339	286814.851875	4.223
24-42104-17	-11411.794	-26994.098	263381.414186	5.541
24-42104-18	-11417.335	-26994.071	297204.721710	5.488
24-42104-19	-11422.804	-26994.528	205482.347136	2.171
24-42104-20	-11424.947	-26994.874	151873.161124	3.514
24-42104-21	-11428.430	-26995.339	262448.685758	6.301
24-42104-22	-11434.669	-26996.219	191160.226739	0.862
24-42104-23	-11435.511	-26996.034	207815.469732	6.943
24-42104-24	-11442.367	-26997.130	350827.704350	6.189
24-42104-25	-11448.506	-26997.919	206075.115727	1.512
24-42101-11	-11450.000	-26997.687	250484.539986	7.821
24-42101-12	-11457.784	-26998.447	305568.423146	3.535
24-42101-13	-11461.318	-26998.537	277598.957434	6.809
24-42101-14	-11468.066	-26997.626	309311.801082	4.814
24-42101-15	-11472.775	-26996.627	184602.935426	2.340
24-42101-16	-11474.904	-26995.657	142402.090675	3.311
24-42101-17	-11478.050	-26994.624	524289.587328	16.923
24-42101-18	-11494.326	-26989.990	583658.533750	5.579
24-42109-1	-11499.675	-26988.403	169001.379586	1.381
24-42109-2	-11500.588	-26987.367	239809.743162	8.253
24-42109-3	-11508.561	-26985.235	539785.655705	12.617
24-42109-4	-11520.591	-26981.433	371372.443812	1.805
24-42109-5	-11522.325	-26980.931	78649.413865	1.339
24-42109-6	-11523.506	-26980.301	237399.668499	7.990
24-42109-7	-11531.124	-26977.893	575222.634546	14.321
24-42108-9	-11544.828	-26973.733	498582.480772	5.261
24-42108-10	-11549.608	-26971.536	321662.538336	7.266
24-42108-11	-11556.754	-26970.220	466396.014460	10.192
24-42108-12	-11566.901	-26969.258	597908.449860	12.032
24-42108-13	-11578.924	-26968.796	500648.728944	6.544
24-42108-14	-11585.465	-26968.601	244389.462262	2.524
24-42107-11	-11587.986	-26968.722	69579.302760	0.837
24-42107-12	-11588.045	-26967.887	207248.211595	7.628
24-42107-13	-11595.671	-26967.706	342435.930788	5.073
24-42107-14	-11600.743	-26967.613	440785.634485	11.283
24-42107-15	-11612.016	-26967.136	547109.255168	9.021
24-42107-16	-11621.031	-26966.819	360087.934107	4.342
24-42107-17	-11625.369	-26966.638	260578.622994	5.326
24-42107-18	-11630.694	-26966.525	358870.514700	7.983
24-42107-19	-11638.677	-26966.456	371462.931400	5.805
24-42106-9	-11644.469	-26966.065	191998.382800	1.359
24-42106-10	-11645.797	-26965.778	127844.753498	3.451
24-42106-11	-11649.210	-26965.265	263073.125340	6.469
24-42106-12	-11655.553	-26963.993	257128.637248	3.300
24-42106-13	-11658.746	-26963.158	180599.232284	3.634
24-42106-14	-11662.251	-26962.199	195961.262332	4.087
24-42106-15	-11666.014	-26960.605	193819.789345	4.069
24-42106-16	-11669.440	-26958.410	154903.023860	2.784
24-42106-17	-11671.760	-26956.871	137830.481423	3.380
24-42106-18	-11674.553	-26954.968	141270.987288	3.159
24-42106-19	-11677.001	-26952.971	144629.642386	3.995
24-42106-20	-11679.919	-26950.243	137068.935898	3.437
24-42106-21	-11682.087	-26947.576	117437.536208	3.601
24-42105-6	-11684.277	-26944.718	106054.410048	3.364
24-42105-7	-11686.023	-26941.843	109033.638621	4.976
24-42105-8	-11688.324	-26937.431	111925.025805	4.990
24-42105-9	-11690.178	-26932.798	93753.069838	5.278
24-42105-10	-11691.805	-26927.777	-166171.311867	18.637
59	-11684.007	-26944.704	-297469.532160	5.095
58	-11680.765	-26948.635	-176432.713345	4.832
57	-11677.460	-26952.160	-176455.791520	4.317
56	-11674.218	-26955.010	-192458.771400	4.806
55	-11670.320	-26957.822	-215635.618178	4.740
54	-11666.219	-26960.198	-229215.603396	4.756
53	-11661.818	-26962.002	-165304.034262	1.808
52	-11660.088	-26962.526	-174231.843012	4.877
51	-11655.356	-26963.705	-269475.267770	5.350
50	-11650.094	-26964.669	-298094.415795	5.845
49	-11644.301	-26965.450	-356051.801800	7.450
48	-11636.890	-26966.213	-537490.557516	12.522
47	-11624.369	-26966.343	-417573.821355	2.964
46	-11621.405	-26966.390	-187820.906350	4.002
45	-11617.404	-26966.469	-202679.981004	3.517
44	-11613.889	-26966.588	-379123.260692	10.550
43	-11603.345	-26966.944	-322335.881632	1.410
42	-11601.936	-26966.992	-221183.268384	6.795
41	-11595.143	-26967.168	-312495.542784	4.796
40	-11590.348	-26967.258	-192600.156636	2.347
39	-11588.001	-26967.302	-141928.910426	2.917
38	-11585.085	-26967.358	-213797.214224	5.013
37	-11580.073	-26967.456	-313361.838720	6.612
36	-11573.465	-26967.673	-409423.211486	8.595
35	-11564.891	-26968.279	-426341.522711	7.282
34	-11557.656	-26969.106	-345069.711270	5.657
33	-11552.096	-26970.151	-270267.883171	4.635
32	-11547.635	-26971.408	-189096.541488	2.677
31	-11545.085	-26972.224	-333754.299776	10.302
30	-11535.261	-26975.324	-522889.680416	10.031
29	-11525.701	-26978.363	-464837.194490	8.047
28	-11518.031	-26980.798	-388550.471998	7.069
27	-11511.300	-26982.957	-540468.628710	13.980
26	-11498.001	-26987.266	-642377.892598	10.977
25	-11487.497	-26990.455	-543047.954600	10.025
24	-11477.881	-26993.288	-388325.441168	4.950
23	-11473.111	-26994.611	-257906.513494	4.944
22	-11468.327	-26995.858	-256865.588870	4.811
21	-11463.596	-26996.734	-200909.694428	2.719
20	-11460.885	-26996.940	-175750.079400	3.803
19	-11457.086	-26996.772	-261652.714224	5.913
18	-11451.193	-26996.289	-599128.641777	16.430
17	-11434.893	-26994.226	-560913.022054	4.523
16	-11430.414	-26993.598	-310102.453824	7.073
15	-11423.405	-26992.646	-327096.884228	5.127
14	-11418.296	-26992.218	-276238.359012	5.126
13	-11413.171	-26992.143	-275967.670032	5.102
12	-11408.072	-26992.329	-274943.863194	5.104
11	-11402.985	-26992.749	-253434.920361	4.342
10	-11398.683	-26993.337	-330182.498184	8.025
9	-11390.753	-26994.569	-481016.225011	10.023
8	-11380.864	-26996.202	-749387.571318	18.110
7	-11362.994	-26999.141	-854819.803201	13.976
6	-11349.203	-27001.410	-396434.701620	0.908
5	-11348.312	-27001.585	-205941.088795	6.789
4	-11341.576	-27002.431	-385216.680646	7.578
3	-11334.046	-27003.279	-319745.826639	4.334
2	-11329.735	-27003.729	-189701.196225	3.373
1	-11327.021	-27001.726	-92183.892564	3.601
85	-11326.321	-26998.194	-64714.671018	9.575
86	-11324.624	-26988.771	-141313.204956	20.011
87	-11321.085	-26969.075	-123841.992400	5.984
88	-11320.032	-26963.184	-36454.224768	1.707
89	-11319.733	-26961.503	-88838.152385	17.124
91	-11316.737	-26944.643	-168242.350892	18.467
92	-11313.489	-26926.464	-148768.713600	13.622
93	-11311.212	-26913.034	-28527.816040	15.692
94	-11312.429	-26897.389	37091.499431	2.099
95	-11312.591	-26895.296	20951.435584	12.000
96	-11313.208	-26883.312	-62503.700400	8.660
97	-11310.266	-26875.167	-92719.326150	8.444
105	-11309.758	-26866.738	-44276.384224	18.805
106	-11308.618	-26847.968	-207320.008896	33.925
107	-11302.036	-26814.688	-168128.093760	3.077
D7128	-11302.348	-26817.749	17431.536850	3.635
DX3450	-11302.686	-26821.368	49887.744480	16.365
D7129	-11304.208	-26837.662	44792.057878	1.583
D7130	-11304.355	-26839.238	35266.758732	18.428
D7131	-11305.522	-26857.629	65317.753728	20.012
D7132	-11306.787	-26877.601	58324.394170	9.229
D7133	-11307.692	-26886.786	40410.839358	6.094
D7256	-11308.290	-26892.851	-17103.853236	1.239
3455	-11307.056	-26892.967	72530.331999	25.361
K47	-11310.987	-26918.021	134428.596874	4.727
K46	-11312.050	-26922.627	121447.970397	18.351
K45	-11315.498	-26940.651	116949.365991	5.020
K44	-11316.391	-26945.591	177517.553508	30.967
K43	-11322.086	-26976.030	178500.390510	5.104
K42	-11323.008	-26981.050	137522.411850	24.963
		倍　面　積	1604.456236	
		面　積	802.2281180	
		地　積	802.22 ㎡	
		坪　数	242.67	

地　番	A工区新設道路②			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
24-42105-10	-11691.805	-26927.777	134.638885	4.973
24-42105-11	-11693.057	-26922.964	49807.483400	4.739
24-42105-12	-11693.655	-26918.263	4576.104710	4.019
24-42105-13	-11693.227	-26914.267	-19001.472502	3.538
24-42200-1	-11692.949	-26910.740	-34149.729060	5.766
24-42200-2	-11691.958	-26905.060	-97477.032380	21.223
24-42200-3	-11689.326	-26884.001	-109014.624055	11.701
24-42200-4	-11687.903	-26872.387	90613.688964	40.150
63	-11692.698	-26912.250	140481.945000	3.274
62	-11693.123	-26915.496	18060.297816	2.812
61	-11693.369	-26918.297	-1911.199087	4.646
60	-11693.052	-26922.932	-42107.465648	5.003
		倍　面　積	12.636043	
		面　積	6.3180215	
		地　積	6.31 ㎡	
		坪　数	1.91	

地　番	A工区新設道路③			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
24-42200-4	-11687.903	-26872.387	5777.563205	11.833
24-42200-5	-11686.601	-26860.626	-60087.220362	9.588
24-42201-1	-11685.666	-26851.084	-46935.694832	5.898
24-42201-2	-11684.853	-26845.242	-96777.097410	23.587
24-42201-3	-11682.061	-26821.821	-130354.050060	17.265
24-42201-4	-11679.993	-26804.680	-76929.431600	7.150
24-42202-1	-11679.191	-26797.575	-27842.680425	1.308
24-42202-2	-11678.954	-26796.289	-54048.114913	17.540
24-42202-3	-11677.174	-26778.840	-94448.968680	16.274
24-42202-4	-11675.427	-26762.660	-65327.653060	8.992
167	-11674.733	-26753.695	-46899.227335	1.552
166	-11673.674	-26754.830	-188541.287010	8.776
165	-11667.686	-26761.246	-2779128.635854	97.891
161	-11569.825	-26758.836	-3053102.911092	16.241
157	-11553.589	-26758.436	-375313.823336	10.393
DX3353	-11555.799	-26768.591	7013.370842	2.042
8027	-11553.851	-26767.980	-282188.045160	8.597
8026	-11545.257	-26767.757	-614025.577823	14.349
820	-11530.912	-26767.413	-535294.725174	5.655
8025	-11525.259	-26767.274	-243582.193400	3.448
8024	-11521.812	-26767.200	-535986.412800	16.578
8023	-11505.235	-26767.403	-457561.986882	0.517
823	-11504.718	-26767.408	-164860.465872	5.642
7189	-11499.076	-26767.481	-338046.517549	6.988
7186	-11492.089	-26767.585	-224820.946415	1.412
84	-11490.677	-26767.601	202630.739570	9.002
83	-11499.659	-26768.202	419136.506916	6.691
82	-11506.335	-26768.648	509139.684960	12.353
81	-11518.679	-26769.125	665667.831375	12.543
80	-11531.202	-26769.826	1418586.619392	40.490
79	-11571.671	-26771.136	1824613.545216	27.695
78	-11599.358	-26771.817	1062412.785828	12.001
77	-11611.355	-26772.122	747049.292288	15.920
76	-11627.262	-26771.481	827104.905495	15.000
75	-11642.250	-26770.877	918267.851977	19.329
74	-11661.563	-26770.098	762171.460158	9.161
73	-11670.721	-26770.324	389936.539384	7.239
72	-11676.129	-26775.136	172565.751520	8.678
71	-11677.166	-26783.752	68512.837616	12.654
70	-11678.687	-26796.314	43624.399192	0.889
69	-11678.794	-26797.197	31593.895263	9.071
68	-11679.866	-26806.204	36938.949112	2.444
67	-11680.172	-26808.629	150798.538125	44.481
66	-11685.491	-26852.791	151745.121941	2.827
65	-11685.823	-26855.598	24035.760210	4.016
64	-11686.386	-26859.574	55867.913920	12.902
		倍　面　積	3088.196461	
		面　積	1544.0982305	
		地　積	1544.09 ㎡	
		坪　数	467.08	

地　番	A工区緑地①			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
89	-11319.733	-26961.503	260313.311465	6.659
90	-11326.392	-26961.503	41143.253578	40.014
98	-11321.259	-26921.820	-198009.986100	15.041
99	-11319.037	-26906.944	-64361.410048	6.460
100	-11318.867	-26900.486	798325.723022	30.331
101	-11348.714	-26895.091	-173150.595858	36.358
94	-11312.429	-26897.389	-1008705.882278	15.692
93	-11311.212	-26913.034	28527.816040	13.622
92	-11313.489	-26926.464	148768.713600	18.467
91	-11316.737	-26944.643	168242.350892	17.124
		倍　面　積	1093.294313	
		面　積	546.6471565	
		地　積	546.64 ㎡	
		坪　数	165.36	

地　番	A工区緑地②			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
96	-11313.208	-26883.312	1009817.848656	34.690
102	-11347.829	-26881.119	92175.357051	31.260
103	-11316.637	-26879.061	-866365.894152	16.459
104	-11315.597	-26862.635	-257961.883905	44.134
108	-11307.034	-26819.340	-277016.962860	21.529
109	-11305.268	-26797.884	-31460.715816	2.756
110	-11305.860	-26795.192	1795.277864	5.700
111	-11305.335	-26789.516	-12966.125744	3.462
112	-11305.376	-26786.054	12428.729056	3.452
113	-11305.799	-26782.628	32540.893020	3.473
114	-11306.591	-26779.246	37972.970828	1.908
115	-11307.217	-26777.444	165216.829480	6.895
116	-11312.761	-26773.344	5464573.377120	198.561
117	-11511.322	-26773.344	5507410.727520	7.149
118	-11518.466	-26773.620	526931.615220	12.557
119	-11531.003	-26774.322	1421073.914472	40.560
120	-11571.542	-26775.634	1827303.142330	27.714
121	-11599.248	-26776.316	744810.005856	4.500
78	-11599.358	-26771.817	-738286.397409	27.695
79	-11571.671	-26771.136	-1824613.545216	40.490
80	-11531.202	-26769.826	-1418586.619392	12.543
81	-11518.679	-26769.125	-665667.831375	12.353
82	-11506.335	-26768.648	-509139.684960	6.691
83	-11499.659	-26768.202	-419136.506916	9.002
84	-11490.677	-26767.601	-386149.412026	5.444
8021	-11485.233	-26767.665	-238151.915505	3.453
8020	-11481.780	-26767.700	-535434.303100	16.555
8019	-11465.230	-26767.281	-781497.536076	12.650
827	-11452.584	-26766.981	-371713.065147	1.241
X3106	-11451.343	-26766.953	-75563.108319	1.582
X3105	-11449.761	-26766.917	-163117.592198	4.513
8018	-11445.249	-26766.804	-158379.179268	1.405
R1	-11443.844	-26766.775	-535201.666125	18.595
8015	-11425.254	-26766.331	-898545.731670	14.985
8014	-11410.274	-26765.963	-534489.515147	4.990
8013	-11405.285	-26765.850	-659082.290400	19.641
8012	-11385.650	-26765.383	-525859.479801	0.289
DX3095V	-11385.638	-26765.672	-9876.532968	0.357
D8010V	-11385.281	-26765.663	-544761.539039	20.000
D8009V	-11365.285	-26765.251	-642232.197745	4.000
D8211V	-11361.286	-26765.148	-281729.947848	6.529
7122	-11354.759	-26764.990	-402920.159460	8.549
7119	-11346.232	-26765.601	-254353.506303	0.976
7118	-11345.256	-26765.591	-560926.490587	19.986
D7115V	-11325.275	-26765.127	-615062.618460	3.000
D8213V	-11322.276	-26765.060	-160536.829880	3.000
D8212V	-11319.277	-26765.149	-205261.927681	4.710
7114	-11314.607	-26765.760	-435639.509760	14.435
7253	-11303.001	-26774.343	-343380.948975	3.715
7081	-11301.782	-26777.852	-57063.602612	4.002
7082	-11300.870	-26781.749	-37548.012098	3.998
D7083	-11300.380	-26785.717	-14410.715746	4.000
D7254	-11300.332	-26789.717	10876.625102	4.926
X3092	-11300.786	-26794.622	12834.623938	0.252
7084	-11300.811	-26794.873	-6457.564393	1.239
7255	-11300.545	-26796.083	-20579.391744	0.508
7125	-11300.043	-26796.158	-7770.885820	1.716
7126	-11300.255	-26797.861	21304.299495	5.111
D7127	-11300.838	-26802.939	47736.034359	11.810
107	-11302.036	-26814.688	208618.272640	33.925
106	-11308.618	-26847.968	207320.008896	18.805
105	-11309.758	-26866.738	44276.384224	8.444
97	-11310.266	-26875.167	92719.326150	8.660
		倍　面　積	4836.919631	
		面　積	2418.4598155	
		地　積	2418.45 ㎡	
		坪　数	731.58	

地　番	A工区緑地③			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
76	-11627.262	-26771.481	-509354.197506	15.920
77	-11611.355	-26772.122	-428835.850196	4.500
122	-11611.244	-26776.621	521314.034249	21.437
123	-11630.824	-26785.349	512591.223813	11.000
124	-11630.381	-26774.358	-95370.263196	4.243
		倍　面　積	344.947164	
		面　積	172.4735820	
		地　積	172.47 ㎡	
		坪　数	52.17	

地　番	A工区緑地④			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
125	-11642.814	-26784.865	36989.898565	9.575
126	-11643.631	-26775.325	502974.480125	17.983
127	-11661.599	-26774.600	678200.618000	7.364
128	-11668.961	-26774.782	274843.137230	3.886
129	-11671.864	-26777.365	114125.129630	12.581
130	-11673.223	-26789.872	97407.974592	19.409
131	-11675.500	-26809.147	179674.903194	44.482
132	-11679.925	-26853.408	236309.990400	36.550
133	-11684.300	-26889.695	148726.903045	10.144
134	-11685.456	-26899.773	56866.120122	26.101
135	-11686.414	-26925.856	-110126.751040	11.849
136	-11681.366	-26936.576	-366175.814144	15.012
137	-11672.820	-26948.918	-611174.511322	16.598
138	-11658.687	-26957.622	-1387967.083914	37.597
139	-11621.333	-26961.891	-1683446.550258	25.127
140	-11596.249	-26963.352	-673706.313072	3.786
141	-11596.347	-26967.137	153362.108119	5.591
42	-11601.936	-26966.992	188715.010016	1.410
43	-11603.345	-26966.944	322335.881632	10.550
44	-11613.889	-26966.588	379123.260692	3.517
45	-11617.404	-26966.469	202679.981004	4.002
46	-11621.405	-26966.390	187820.906350	2.964
47	-11624.369	-26966.343	417573.821355	12.522
48	-11636.890	-26966.213	537490.557516	7.450
49	-11644.301	-26965.450	356051.801800	5.845
50	-11650.094	-26964.669	298094.415795	5.350
51	-11655.356	-26963.705	269475.267770	4.877
52	-11660.088	-26962.526	174231.843012	1.808
53	-11661.818	-26962.002	165304.034262	4.756
54	-11666.219	-26960.198	229215.603396	4.740
55	-11670.320	-26957.822	215635.618178	4.806
56	-11674.218	-26955.010	192458.771400	4.317
57	-11677.460	-26952.160	176455.791520	4.832
58	-11680.765	-26948.635	176432.713345	5.095
59	-11684.007	-26944.704	297469.532160	18.637
24-42105-10	-11691.805	-26927.777	243561.742965	5.003
60	-11693.052	-26922.932	42107.465648	4.646
61	-11693.369	-26918.297	1911.199087	2.812
62	-11693.123	-26915.496	-18060.297816	3.274
63	-11692.698	-26912.250	-140481.945000	40.150
24-42200-4	-11687.903	-26872.387	-169618.506744	12.902
64	-11686.386	-26859.574	-55867.913920	4.016
65	-11685.823	-26855.598	-24035.760210	2.827
66	-11685.491	-26852.791	-151745.121941	44.481
67	-11680.172	-26808.629	-1911.199087	2.444
68	-11679.866	-26806.204	-36938.949112	9.071
69	-11678.794	-26797.197	-31593.895263	0.889
70	-11678.687	-26796.314	-43624.399192	12.654
71	-11677.166	-26783.752	-68512.837616	8.678
72	-11676.129	-26775.136	-172565.751520	7.239
73	-11670.721	-26770.324	-389936.539384	9.161
74	-11661.563	-26770.098	-762171.460158	19.329
75	-11642.250	-26770.877	-501927.172873	13.999
		倍　面　積	3150.369301	
		面　積	1575.1846505	
		地　積	1575.18 ㎡	
		坪　数	476.49	

地　番	A工区緑地⑤			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
39	-11588.001	-26967.302	63292.257794	2.347
40	-11590.348	-26967.258	59597.640180	5.757
142	-11590.211	-26961.503	-63278.647541	2.210
143	-11588.001	-26961.503	-59584.921630	5.799
		倍　面　積	26.328803	
		面　積	13.1644015	
		地　積	13.16 ㎡	
		坪　数	3.98	

熊本都市計画地区計画の決定
改寄町（その1）地区産業立地型地区計画
求　積　表　3/4

地　番	B工区有効敷地			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
266	-11464.066	-26602.015	-567953.020250	12.923
265	-11465.070	-26589.131	78969.719070	22.349
264	-11467.036	-26566.869	184666.306419	104.772
263	-11472.021	-26462.216	147553.316416	24.357
262	-11472.612	-26437.866	43463.851704	7.387
261	-11473.665	-26430.554	48843.663792	3.924
260	-11474.460	-26426.711	74972.579107	4.170
259	-11476.502	-26423.075	245840.289800	10.370
258	-11483.764	-26415.672	494237.223120	13.403
257	-11495.212	-26408.702	709179.283508	16.305
256	-11510.618	-26403.364	563183.754120	5.971
255	-11516.542	-26402.620	174970.162740	6.456
254	-11517.245	-26409.038	153515.737894	18.540
248	-11522.355	-26426.860	167572.719260	10.111
247	-11523.586	-26436.896	55887.598144	10.696
244	-11524.469	-26447.555	131365.005685	29.365
243	-11528.553	-26476.635	170377.146225	4.695
242	-11530.904	-26480.699	324176.717158	12.539
238	-11540.795	-26488.405	696300.702235	17.275
237	-11557.191	-26493.845	916819.506225	18.318
233	-11575.400	-26491.853	686403.911230	12.302
232	-11583.101	-26482.260	669603.944100	17.690
228	-11600.685	-26480.326	1328067.789878	32.781
227	-11633.254	-26476.601	923292.030072	36.458
222	-11635.557	-26512.986	1352109.260028	49.133
204	-11684.252	-26506.442	1191305.529248	20.702
203	-11680.501	-26526.801	-181045.416825	16.952
202	-11677.427	-26543.472	-153182.376912	15.809
201	-11674.730	-26559.049	-84139.067232	3.620
200	-11674.259	-26562.638	-31848.602962	14.437
199	-11673.531	-26577.057	-27799.601622	6.147
198	-11673.213	-26583.196	-29268.098796	22.850
197	-11672.430	-26606.033	-20832.523839	0.000
197	-11672.430	-26606.033	-14154.409556	20.472
196	-11671.898	-26626.498	-29102.762314	6.411
195	-11671.337	-26632.884	-27591.667824	9.880
194	-11670.862	-26642.753	-73773.783057	16.339
193	-11668.568	-26658.930	-135613.976910	19.725
181	-11665.775	-26678.456	-291088.633416	8.122
180	-11657.657	-26678.709	258810.156009	18.000
183	-11675.476	-26681.258	452700.904486	6.000
182	-11674.624	-26687.197	-498223.280793	17.998
179	-11656.807	-26684.648	-269408.206208	8.122
178	-11664.528	-26687.167	137225.412714	18.146
177	-11661.949	-26705.129	-85055.835865	5.369
176	-11661.343	-26710.464	-25401.651264	4.247
175	-11660.998	-26714.697	-13250.489712	2.737
174	-11660.847	-26717.430	-8389.273020	5.452
173	-11660.684	-26722.880	-2244.721920	3.971
172	-11660.763	-26726.850	13497.059250	8.282
171	-11661.189	-26735.121	61276.897332	15.365
170	-11663.055	-26750.372	31939.944168	1.000
169	-11662.383	-26751.113	-2284598.552426	84.756
164	-11577.653	-26749.026	-2401607.801358	5.072
162	-11572.600	-26748.583	-170441.970876	15.853
163	-11571.281	-26732.785	-74183.478375	26.092
161	-11569.825	-26758.836	-473417.326512	16.241
157	-11553.589	-26758.436	-439560.828172	0.898
DX3355	-11553.398	-26757.559	-22984.743181	0.764
D7009	-11552.730	-26757.930	-211146.825630	7.225
D7008	-11545.507	-26757.752	-543717.520640	13.101
153	-11532.410	-26757.430	-113424.745770	10.579
154	-11541.268	-26751.646	609937.528800	13.946
156	-11555.210	-26751.989	457057.732065	4.276
158	-11558.353	-26749.090	109457.276280	17.001
160	-11559.302	-26732.116	-55763.193976	15.204
159	-11556.267	-26747.014	-361726.617336	10.492
155	-11545.778	-26746.755	-561895.829040	10.522
152	-11535.259	-26746.497	-339653.765403	6.014
151	-11533.079	-26740.892	-282303.596844	11.750
150	-11524.702	-26732.652	-466511.510052	10.094
149	-11515.628	-26728.230	-496797.611010	9.603
148	-11506.115	-26726.922	-710428.313682	17.451
147	-11489.047	-26730.556	-597748.693272	7.908
146	-11483.753	-26736.431	-325462.574563	6.880
145	-11476.874	-26736.303	71305.720101	133.023
268	-11486.420	-26603.623	-340739.203384	22.412
		倍　面　積	-107595.723416	
		面　積	53797.8617080	
		地　積	53797.86 ㎡	
		坪　数	16273.85	

地　番	B工区既設道路①			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
167	-11674.733	-26753.695	-317940.911380	5.335
24-42202-5	-11674.322	-26748.376	-49270.508592	15.678
24-42203-1	-11672.891	-26732.763	-55978.405722	12.832
24-42203-2	-11672.228	-26719.948	-39625.682884	4.974
24-42203-3	-11671.408	-26715.042	34649.409474	14.708
24-42203-4	-11673.525	-26700.487	116120.417963	14.488
24-42203-5	-11675.757	-26686.172	128654.035212	18.828
24-42204-10	-11678.346	-26667.523	122110.587817	16.264
24-42204-11	-11680.336	-26651.381	93199.879357	6.884
24-42204-12	-11681.843	-26644.664	71967.237464	2.505
24-42204-13	-11683.037	-26642.462	54430.549866	15.366
2218-1	-11683.886	-26627.119	36958.441172	20.732
24-42205-1	-11684.425	-26606.394	35014.014504	22.695
24-42205-2	-11685.202	-26583.712	28976.246080	6.050
24-42205-3	-11685.515	-26577.670	27029.490390	13.964
24-42205-4	-11686.219	-26563.724	28715.385644	2.894
24-42205-5	-11686.596	-26560.855	80240.342955	15.498
24-42205-6	-11689.240	-26545.584	151469.102304	16.888
24-42205-7	-11692.302	-26528.976	169918.091280	18.448
24-42207-1	-11695.645	-26510.833	128206.388388	8.323
217	-11697.138	-26502.645	64480.935285	5.242
24-42207-2	-11698.078	-26497.488	30657.593616	1.910
24-42207-3	-11698.295	-26495.590	15897.354000	3.243
K159BZ	-11698.678	-26492.370	115612.702680	5.520
24-42207-6	-11702.659	-26496.194	33411.700634	15.675
24-42207-7	-11699.939	-26511.631	-160819.553646	18.346
24-42205-8	-11696.593	-26529.669	-169869.470607	17.039
24-42205-9	-11693.536	-26546.432	-151075.744512	15.368
24-42205-10	-11690.902	-26561.573	-96551.317855	16.323
24-42205-11	-11689.901	-26577.865	-31760.548675	5.968
24-42205-12	-11689.707	-26583.830	-26796.500640	22.793
24-42205-13	-11688.893	-26606.608	-34402.344144	20.980
24-42218-2	-11688.414	-26627.583	88776.361722	20.409
24-42204-6	-11692.227	-26647.633	73760.648144	5.251
24-42204-7	-11691.182	-26652.779	-65885.669688	10.042
24-42204-8	-11689.755	-26662.719	-60844.324758	6.178
24-42204-9	-11688.900	-26668.838	-92327.517156	18.990
24-42203-6	-11686.293	-26687.648	-120574.793664	14.303
24-42203-7	-11684.382	-26701.823	-62882.793165	2.717
24-42203-8	-11683.938	-26704.503	-72956.702196	13.578
24-42203-9	-11681.650	-26717.887	-66901.589048	5.823
24-42203-10	-11681.434	-26723.706	33805.488090	2.438
24-42203-11	-11682.915	-26725.642	105619.737184	21.699
24-42202-6	-11685.386	-26747.200	88025.035200	6.547
283	-11686.206	-26753.695	-285007.112835	11.473
		倍　面　積	-3764.314742	
		面　積	1882.1573710	
		地　積	1882.15 ㎡	
		坪　数	569.35	

地　番	B工区既設道路②			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
284	-11506.374	-26386.488	151669.533024	6.725
P577H	-11513.029	-26385.520	314805.639120	5.322
P578-1H	-11518.305	-26384.825	251104.379525	4.243
P579H	-11522.546	-26384.695	170365.975615	2.216
P578H	-11524.762	-26384.699	159838.506542	3.843
P583H	-11528.604	-26384.793	216566.380944	4.367
290	-11532.970	-26384.900	102953.879800	16.525
253	-11532.506	-26401.418	-38942.091550	9.285
2869	-11531.495	-26392.188	-74162.048280	1.810
P330H	-11529.696	-26392.389	-174506.476068	4.819
252	-11524.883	-26392.148	-225415.336068	3.733
P329H	-11521.155	-26391.961	-464551.297522	13.983
DKK81	-11507.281	-26393.705	-390125.353605	7.274
		倍　面　積	-398.308523	
		面　積	199.1542615	
		地　積	199.15 ㎡	
		坪　数	60.24	

地　番	B工区新設道路①			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
2869	-11531.495	-26392.188	74162.048280	9.285
253	-11532.506	-26401.418	39760.535508	4.549
K3	-11533.001	-26405.940	147265.927380	18.436
K5	-11538.083	-26423.662	171859.497648	11.686
K7	-11539.505	-26435.261	60589.618212	10.534
K9	-11540.375	-26445.759	27027.565698	1.102
ZP9	-11540.527	-26446.850	91876.356900	23.884
AK2	-11543.849	-26470.502	185319.984502	4.664
AK3	-11547.528	-26473.368	246572.949552	5.635
AK4	-11553.163	-26473.414	227989.041368	3.022
AK5	-11556.140	-26473.935	116538.261870	1.681
AK6	-11557.565	-26474.827	60230.231425	1.003
AK7	-11558.415	-26475.359	68809.458041	2.661
AK8	-11560.164	-26477.364	77764.018068	6.924
K30	-11561.352	-26470.543	68664.588542	2.358
K31	-11562.758	-26468.650	113974.006900	2.959
AK11	-11565.658	-26468.063	619723.227082	20.636
K32	-11586.172	-26465.826	880729.757628	12.841
K33	-11598.936	-26464.422	1204554.631752	32.966
K14	-11631.688	-26460.676	1150801.259916	10.821
K15	-11642.427	-26459.344	433695.107504	5.937
ZP8	-11648.079	-26457.527	150067.093144	0.317
ZP7	-11648.099	-26457.843	58683.495774	34.794
ZP6	-11650.297	-26492.568	90101.223768	1.205
K162Z	-11651.500	-26492.492	679002.569960	24.647
D24Z	-11675.927	-26489.207	929479.784423	10.758
K0536Z	-11686.589	-26487.772	497440.358160	8.329
K160Z	-11694.707	-26489.635	320233.197515	4.822
K159BZ	-11698.678	-26492.370	95054.623560	3.243
24-42207-3	-11698.295	-26495.590	-15897.354000	1.910
24-42207-2	-11698.078	-26497.488	-30657.593616	5.242
217	-11697.138	-26502.645	-67555.242105	2.828
218	-11695.529	-26500.319	-45368.546128	0.182
219	-11695.426	-26500.169	-247034.575418	10.082
220	-11686.207	-26496.087	-487713.473409	9.271
221	-11677.019	-26497.324	-1080189.910184	31.862
224	-11645.441	-26501.568	-853244.483328	0.799
223	-11644.823	-26501.061	-72586.406079	33.564
225	-11642.702	-26467.564	-117463.049032	3.010
226	-11640.385	-26465.643	-1140589.816371	41.055
229	-11599.605	-26470.385	-1417753.820600	12.857
230	-11586.825	-26471.790	-574543.730160	8.977
231	-11577.901	-26472.764	-440295.010848	12.312
234	-11570.193	-26482.365	-225179.549595	0.800
235	-11569.398	-26482.450	-315750.251350	11.194
236	-11558.270	-26483.667	-630787.980606	13.370
239	-11545.580	-26479.456	-521221.611904	8.865
240	-11538.586	-26474.008	-195775.289160	0.801
241	-11538.185	-26473.315	-110526.090125	27.133
245	-11534.411	-26446.446	-122975.973900	10.608
246	-11533.535	-26435.874	-58846.255524	11.095
249	-11532.185	-26424.861	-170255.379423	18.475
250	-11527.092	-26407.102	-176082.556136	14.470
251	-11525.517	-26392.718	-58301.514062	0.853
252	-11524.883	-26392.148	110292.786492	4.819
P330H	-11529.696	-26392.389	174506.476068	1.810
		倍　面　積	-3825.780423	
		面　積	1912.8902115	
		地　積	1912.89 ㎡	
		坪　数	578.64	

地　番	B工区新設道路②			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
166	-11673.674	-26754.830	-33497.047160	1.601
168	-11673.481	-26753.241	-54710.377845	15.246
192	-11671.629	-26738.108	-54010.978160	1.516
191	-11671.461	-26736.601	-16336.063211	5.062
190	-11671.018	-26731.558	-18792.285274	5.071
189	-11670.758	-26726.494	-8846.469514	3.565
188	-11670.687	-26722.930	2164.557330	5.078
187	-11670.839	-26717.854	7694.741952	2.480
186	-11670.975	-26715.378	12235.643124	3.956
185	-11671.297	-26711.435	23853.311455	5.064
184	-11671.868	-26706.403	88852.202781	19.403
182	-11674.624	-26687.197	96287.406776	6.000
183	-11675.476	-26681.258	102562.755752	21.131
205	-11678.468	-26660.340	142686.139680	16.809
206	-11680.828	-26643.697	75854.605359	10.147
207	-11681.315	-26633.562	28204.942158	6.520
208	-11681.887	-26627.067	29582.671437	20.740
209	-11682.426	-26606.334	35040.541878	22.721
210	-11683.204	-26583.626	29029.319592	6.066
211	-11683.518	-26577.568	27162.274496	14.043
212	-11684.226	-26563.543	29219.897300	3.015
213	-11684.618	-26560.554	80876.886930	15.550
214	-11687.271	-26545.232	151759.091344	16.899
215	-11690.335	-26528.613	169968.823491	18.446
216	-11693.678	-26510.472	137695.391568	10.320
218	-11695.529	-26500.319	91691.103740	2.828
217	-11697.138	-26502.645	3074.306820	8.323
24-42207-1	-11695.645	-26510.833	-128206.388388	18.448
24-42205-7	-11692.302	-26528.976	-169918.091280	16.888
24-42205-6	-11689.240	-26545.584	-151469.102304	15.498
24-42205-5	-11686.596	-26560.855	-80240.342955	2.894
24-42205-4	-11686.219	-26563.724	-28715.385644	13.964
24-42205-3	-11685.515	-26577.670	-27029.490390	6.050
24-42205-2	-11685.202	-26583.712	-28976.246080	22.695
24-42205-1	-11684.425	-26606.394	-35014.014504	20.732
2218-1	-11683.886	-26627.119	-36958.441172	15.366
24-42204-13	-11683.037	-26642.462	-54430.549866	2.505
24-42204-12	-11681.843	-26644.664	-71967.237464	6.884
24-42204-11	-11680.336	-26651.381	-93199.879357	16.264
24-42204-10	-11678.346	-26667.523	-122110.587817	18.828
24-42203-5	-11675.757	-26686.172	-128654.035212	14.488
24-42203-4	-11673.525	-26700.487	-116120.417963	14.708
24-42203-3	-11671.408	-26715.042	-34649.409474	4.974
24-42203-2	-11672.228	-26719.948	39625.682884	12.832
24-42203-1	-11672.891	-26732.763	55978.405722	15.678
24-42202-5	-11674.322	-26748.376	49270.508592	5.335
167	-11674.733	-26753.695	-17336.394360	1.552
		倍　面　積	-818.023233	
		面　積	409.0116165	
		地　積	409.01 ㎡	
		坪　数	123.72	

熊本都市計画地区計画の決定
改寄町（その1）地区産業立地型地区計画
求　積　表　4/4

地　番	B工区緑地①			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
267	-11452.977	-26601.217	267129.421114	11.118
266	-11464.066	-26602.015	321698.167395	12.923
265	-11465.070	-26589.131	78969.719070	22.349
264	-11467.036	-26566.869	184666.306419	104.772
263	-11472.021	-26462.216	147553.316416	24.357
262	-11472.612	-26437.866	43463.851704	7.387
261	-11473.665	-26430.554	48843.663792	3.924
260	-11474.460	-26426.711	74972.579107	4.170
259	-11476.502	-26423.075	245840.289800	10.370
258	-11483.764	-26415.672	494237.223120	13.403
257	-11495.212	-26408.702	709179.283508	16.305
256	-11510.618	-26403.364	563183.754120	5.971
255	-11516.542	-26402.620	174970.162740	6.456
254	-11517.245	-26409.038	153515.737894	18.540
248	-11522.355	-26426.860	167572.719260	10.111
247	-11523.586	-26436.896	55887.598144	10.696
244	-11524.469	-26447.555	131365.005685	29.365
243	-11528.553	-26476.635	170377.146225	4.695
242	-11530.904	-26480.699	324176.717158	12.539
238	-11540.795	-26488.405	696300.702235	17.275
237	-11557.191	-26493.845	916819.506225	18.318
233	-11575.400	-26491.853	686403.911230	12.302
232	-11583.101	-26482.260	669603.944100	17.690
228	-11600.685	-26480.326	1328067.789878	32.781
227	-11633.254	-26476.601	923292.030072	36.458
222	-11635.557	-26512.986	1352109.260028	49.133
204	-11684.252	-26506.442	1191305.529248	20.702
203	-11680.501	-26526.801	-181045.416825	16.952
202	-11677.427	-26543.472	-153182.376912	15.809
201	-11674.730	-26559.049	-84139.067232	3.620
200	-11674.259	-26562.638	-31848.602962	14.437
199	-11673.531	-26577.057	-27799.601622	6.147
198	-11673.213	-26583.196	-29268.098796	22.850
197	-11672.430	-26606.033	-34986.933395	20.472
196	-11671.898	-26626.498	-29102.762314	6.411
195	-11671.337	-26632.884	-27591.667824	9.880
194	-11670.862	-26642.753	-73773.783057	16.339
193	-11668.568	-26658.930	-135613.976910	19.725
181	-11665.775	-26678.456	-291088.633416	8.122
180	-11657.657	-26678.709	258810.156009	18.000
183	-11675.476	-26681.258	555263.660238	21.131
205	-11678.468	-26660.340	142686.139680	16.809
206	-11680.828	-26643.697	75854.605359	10.147
207	-11681.315	-26633.562	28204.942158	6.520
208	-11681.887	-26627.067	29582.671437	20.740
209	-11682.426	-26606.334	35040.541878	22.721
210	-11683.204	-26583.626	29029.319592	6.066
211	-11683.518	-26577.568	27162.274496	14.043
212	-11684.226	-26563.543	29219.897300	3.015
213	-11684.618	-26560.554	80876.886930	15.550
214	-11687.271	-26545.232	151759.091344	16.899
215	-11690.335	-26528.613	169968.823491	18.446
216	-11693.678	-26510.472	137695.391568	10.320
218	-11695.529	-26500.319	46322.557612	0.182
219	-11695.426	-26500.169	-247034.575418	10.082
220	-11686.207	-26496.087	-487713.473409	9.271
221	-11677.019	-26497.324	-1080189.910184	31.862
224	-11645.441	-26501.568	-853244.483328	0.799
223	-11644.823	-26501.061	-72586.406079	33.564
225	-11642.702	-26467.564	-117463.049032	3.010
226	-11640.385	-26465.643	-1140589.816371	41.055
229	-11599.605	-26470.385	-1417753.820600	12.857
230	-11586.825	-26471.790	-574543.730160	8.977
231	-11577.901	-26472.764	-440295.010848	12.312
234	-11570.193	-26482.365	-225179.549595	0.800
235	-11569.398	-26482.450	-315750.251350	11.194
236	-11558.270	-26483.667	-630787.980606	13.370
239	-11545.580	-26479.456	-521221.611904	8.865
240	-11538.586	-26474.008	-195775.289160	0.801
241	-11538.185	-26473.315	-110526.090125	27.133
245	-11534.411	-26446.446	-122975.973900	10.608
246	-11533.535	-26435.874	-58846.255524	11.095
249	-11532.185	-26424.861	-170255.379423	18.475
250	-11527.092	-26407.102	-176082.556136	14.470
251	-11525.517	-26392.718	-58301.514062	0.853
252	-11524.883	-26392.148	-115122.549576	3.733
P329H	-11521.155	-26391.961	-464551.297522	13.983
DKK81	-11507.281	-26393.705	-365104.121265	0.222
DKB2.41	-11507.322	-26393.923	-431672.610665	17.352
DKB2.40	-11490.926	-26399.604	-787341.789696	15.721
DKB2.39	-11477.498	-26407.779	-593990.173047	12.946
DKB2.38	-11468.433	-26417.021	-326910.634875	6.760
DKB2.37	-11465.123	-26422.915	-86482.200795	0.101
DKK80	-11465.160	-26423.009	2430.916828	1.165
DKK79	-11465.215	-26424.173	-35699.057723	4.849
DKB2.35	-11463.809	-26428.814	-92315.847302	14.812
DKB2.34	-11461.722	-26443.478	-68382.834108	9.953
DKB2.33	-11461.223	-26453.418	7777.304892	0.959
DKK78	-11462.016	-26453.958	26401.050084	0.248
DKB2.32	-11462.221	-26454.098	317.449176	7.841
DKB2.31	-11462.028	-26461.937	-13522.049807	11.207
DKB2.30	-11461.710	-26473.139	-32482.541553	9.724
DKB2.29	-11460.801	-26482.820	-31726.418360	3.609
DKK77	-11460.512	-26486.417	-43252.318961	16.811
DKB2.28	-11459.168	-26503.174	-49984.986164	6.448
DKB2.27	-11458.626	-26509.599	15402.077019	1.499
DKB2.26	-11459.749	-26510.592	29453.267712	0.143
DKK76	-11459.737	-26510.734	-26404.691064	12.474
DKB2.25	-11458.753	-26523.169	-63629.082431	20.017
DKB2.24	-11457.338	-26543.136	-54891.205248	14.564
DKB2.23	-11456.685	-26557.685	-35959.105490	9.201
DKB2.17	-11455.984	-26566.859	-54833.996976	16.269
DKB2.16	-11454.621	-26583.071	-52102.819160	6.622
DKK73	-11454.024	-26589.666	-43713.410904	11.598
		倍　面　積	14130.969319	
		面　積	7065.4846595	
		地　積	7065.48 ㎡	
		坪　数	2137.30	

地　番	B工区緑地②			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
144	-11476.030	-26748.039	-119536.986291	11.766
145	-11476.874	-26736.303	206484.468069	6.880
146	-11483.753	-26736.431	325462.574563	7.908
147	-11489.047	-26730.556	597748.693272	17.451
148	-11506.115	-26726.922	710428.313682	9.603
149	-11515.628	-26728.230	496797.611010	10.094
150	-11524.702	-26732.652	466511.510052	11.750
151	-11533.079	-26740.892	282303.596844	6.014
152	-11535.259	-26746.497	339653.765403	10.522
155	-11545.778	-26746.755	561895.829040	10.492
159	-11556.267	-26747.014	361726.617336	15.204
160	-11559.302	-26732.116	55763.193976	17.001
158	-11558.353	-26749.090	-109457.276280	4.276
156	-11555.210	-26751.989	-457057.732065	13.946
154	-11541.268	-26751.646	-609937.528800	10.579
153	-11532.410	-26757.430	-332407.552890	3.566
D819	-11528.845	-26757.342	-133733.195316	1.433
DKB2.2-2	-11527.412	-26757.306	-64806.195132	3.334
DKB2.2-1	-11526.423	-26754.122	-99766.120938	7.556
DKB2.3-1	-11523.683	-26747.080	-100381.791240	1.421
DKB2.3-2	-11522.670	-26746.084	-49266.286728	1.163
DKN2.4-2	-11521.841	-26745.268	-116983.802232	4.973
DKN2.4-1	-11518.296	-26741.781	-252576.121545	6.571
DKB2.5-1	-11512.396	-26738.888	-315304.967296	5.951
DKB2.6-2	-11506.504	-26738.049	-469386.450195	11.933
DKB2.7-1	-11494.841	-26740.574	-421859.295424	6.141
DKB2.8-1	-11490.728	-26745.134	-235918.827014	5.376
DKB2.9-1	-11486.020	-26747.730	-251027.446050	4.690
DKB2.10-1	-11481.343	-26748.077	-267213.289230	5.313
		倍　面　積	-1844.691419	
		面　積	922.3457095	
		地　積	922.34 ㎡	
		坪　数	279.00	

地　番	B工区緑地③			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
161	-11569.825	-26758.836	-2579685.584580	26.092
163	-11571.281	-26732.785	74183.478375	15.853
162	-11572.600	-26748.583	170441.970876	5.072
164	-11577.653	-26749.026	2401607.801358	84.756
169	-11662.383	-26751.113	2284598.552426	1.000
170	-11663.055	-26750.372	-31939.944168	15.365
171	-11661.189	-26735.121	-61276.897332	8.282
172	-11660.763	-26726.850	-13497.059250	3.971
173	-11660.684	-26722.880	2244.721920	5.452
174	-11660.847	-26717.430	8389.273020	2.737
175	-11660.998	-26714.697	13250.489712	4.247
176	-11661.343	-26710.464	25401.651264	5.369
177	-11661.949	-26705.129	85055.835865	18.146
178	-11664.528	-26687.167	-137225.412714	8.122
179	-11656.807	-26684.648	269408.206208	17.998
182	-11674.624	-26687.197	401935.874017	19.403
184	-11671.868	-26706.403	-88852.202781	5.064
185	-11671.297	-26711.435	-23853.311455	3.956
186	-11670.975	-26715.378	-12235.643124	2.480
187	-11670.839	-26717.854	-7694.741952	5.078
188	-11670.687	-26722.930	-2164.557330	3.565
189	-11670.758	-26726.494	8846.469514	5.071
190	-11671.018	-26731.558	18792.285274	5.062
191	-11671.461	-26736.601	16336.063211	1.516
192	-11671.629	-26738.108	54010.978160	15.246
168	-11673.481	-26753.241	54710.377845	1.601
166	-11673.674	-26754.830	-155044.239850	8.776
165	-11667.686	-26761.246	-2779128.635854	97.891
		倍　面　積	-3384.201345	
		面　積	1692.1006725	
		地　積	1692.10 ㎡	
		坪　数	511.86	

地　番	B工区調整池			
測　点	Xn	Yn	(Xn+1 - Xn-1)Yn	距　離
144	-11476.030	-26748.039	59888.859321	11.766
145	-11476.874	-26736.303	277790.188170	133.023
268	-11486.420	-26603.623	-340739.203384	22.412
266	-11464.066	-26602.015	-889651.187645	11.118
267	-11452.977	-26601.217	-299343.494901	1.815
DKB2.15	-11452.813	-26603.025	-42724.458150	21.631
DKB2.14	-11451.371	-26624.608	-99682.532352	13.898
DKB2.13	-11449.069	-26638.314	-86361.413988	3.786
DKB2.12	-11448.129	-26641.981	-80298.930734	7.150
DKB2.07	-11446.055	-26648.824	-217934.082672	15.755
DKB2.06	-11439.951	-26663.348	-215973.118800	3.762
DKB2.05	-11437.955	-26666.537	-227305.561388	17.940
DKB2.04	-11431.427	-26683.247	-252156.684150	16.475
DKK70	-11428.505	-26699.461	-70726.872189	12.553
D3130	-11428.778	-26712.011	10791.652444	7.436
D3129	-11428.909	-26719.446	-71207.323590	2.837
DKB2.22-1	-11426.113	-26719.929	-76579.316514	8.438
DKB2.21-1	-11426.043	-26728.367	60058.640649	8.346
DKB2.20-1	-11428.360	-26736.385	86518.941860	1.618
D839	-11429.279	-26737.717	64010.094498	2.594
DKB2.19-1	-11430.754	-26739.851	166669.491283	6.308
DKB2.18-1	-11435.512	-26743.992	281480.515800	6.305
DKB2.17-1	-11441.279	-26746.541	274526.496824	4.539
DKB2.16-1	-11445.776	-26747.158	245538.910440	4.687
D3103	-11450.459	-26747.352	157060.450944	1.193
D3104	-11451.648	-26747.251	166448.142973	5.034
D3116	-11456.682	-26747.181	382698.665748	9.302
DKB2.11-1	-11465.956	-26747.899	480205.030747	8.680
D836	-11474.635	-26748.029	269459.644146	1.395
		倍　面　積	12461.545390	
		面　積	6230.7726950	
		地　積	6230.77 ㎡	
		坪　数	1884.80	