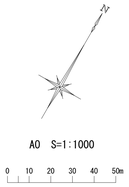
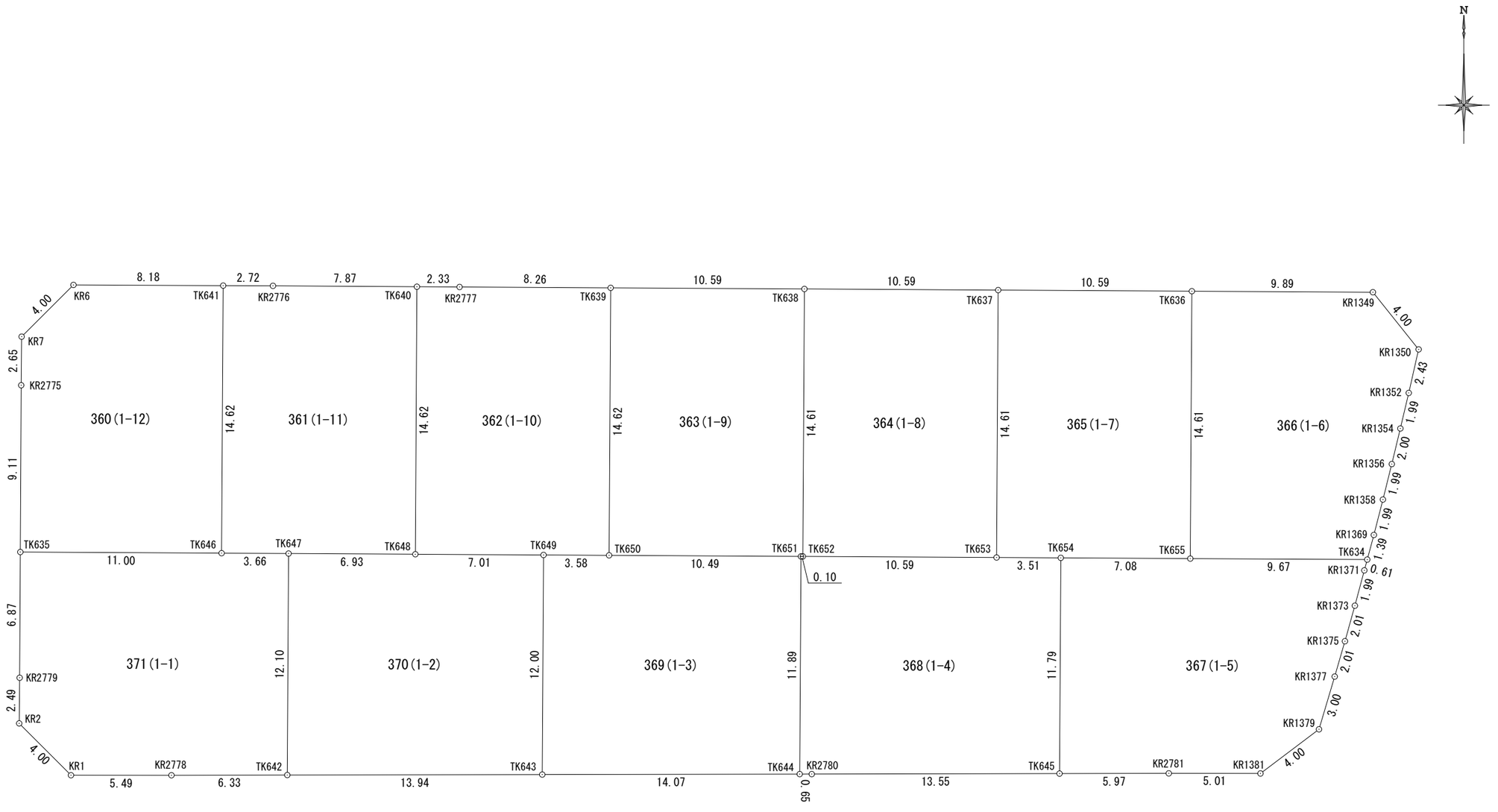
神戸市名谷町社谷土地区画整理事業　全体区域図



神戸市名谷町社谷土地区画整理事業　確定図　(1/2)

S=1:250

街区番号	1街区



神戸市名谷町社谷土地区画整理事業　確定図　(2/2)

街区番号	1街区

座　標　求　積　表

地　番	360(1-12)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR7	-149409.852	67794.073	-5.484	-371782.696332
KR2775	-149412.508	67794.050	-11.773	-798139.350650
TK635	-149421.625	67794.002	-9.179	-622281.144358
TK646	-149421.687	67805.009	14.563	987444.346067
TK641	-149407.062	67805.095	14.663	994226.107985
KR6	-149407.024	67796.908	-2.790	-189153.373320
		倍面積		313.889392 ㎡
		面　積		156.9446960 ㎡
		地　積		156.94 ㎡

座　標　求　積　表

地　番	361(1-11)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK641	-149407.062	67805.095	-14.613	-990835.853235
TK646	-149421.687	67805.009	-14.645	-993004.356805
TK647	-149421.707	67808.672	-0.059	-4000.711648
TK648	-149421.746	67815.604	14.584	989022.768736
TK640	-149407.123	67815.690	14.672	994991.803680
KR2776	-149407.074	67807.818	0.061	4136.276898
		倍面積		309.927626 ㎡
		面　積		154.9638130 ㎡
		地　積		154.96 ㎡

座　標　求　積　表

地　番	362(1-10)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK640	-149407.123	67815.690	-14.609	-990719.415210
TK648	-149421.746	67815.604	-14.662	-994312.385848
TK649	-149421.785	67822.614	-0.059	-4001.534226
TK650	-149421.805	67826.199	14.601	990330.331599
TK639	-149407.184	67826.285	14.668	994875.948380
KR2777	-149407.137	67818.023	0.061	4136.899403
		倍面積		309.844098 ㎡
		面　積		154.9220490 ㎡
		地　積		154.92 ㎡

座　標　求　積　表

地　番	363(1-9)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK639	-149407.184	67826.285	-14.560	-987550.709600
TK650	-149421.805	67826.199	-14.680	-995688.601320
TK651	-149421.864	67836.693	-0.059	-4002.364887
TK652	-149421.864	67836.794	14.619	991706.091486
TK638	-149407.245	67836.880	14.680	995845.398400
		倍面積		309.814079 ㎡
		面　積		154.9070395 ㎡
		地　積		154.90 ㎡

座　標　求　積　表

地　番	364(1-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK638	-149407.245	67836.880	-14.558	-987569.299040
TK652	-149421.864	67836.794	-14.679	-995776.299126
TK653	-149421.924	67847.389	14.558	987722.289062
TK637	-149407.306	67847.475	14.679	995933.085525
		倍面積		309.776421 ㎡
		面　積		154.8882105 ㎡
		地　積		154.88 ㎡

座　標　求　積　表

地　番	365(1-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK637	-149407.306	67847.475	-14.557	-987655.693575
TK653	-149421.924	67847.389	-14.637	-993082.232793
TK654	-149421.943	67850.901	-0.059	-4003.203159
TK655	-149421.983	67857.983	14.576	989097.960208
TK636	-149407.367	67858.069	14.677	995952.878713
		倍面積		309.709394 ㎡
		面　積		154.8546970 ㎡
		地　積		154.85 ㎡

座　標　求　積　表

地　番	366(1-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK636	-149407.367	67858.069	-14.559	-987945.626571
TK655	-149421.983	67857.983	-14.670	-995476.610610
TK634	-149422.037	67867.659	1.292	87685.015428
KR1369	-149420.691	67868.021	3.281	222674.976901
KR1358	-149418.756	67868.517	3.875	262990.503375
KR1356	-149416.816	67869.002	3.885	263671.072770
KR1354	-149414.871	67869.471	3.888	263876.503248
KR1352	-149412.928	67869.928	4.322	293333.828816
KR1350	-149410.549	67870.470	5.504	373559.066880
KR1349	-149407.424	67867.968	3.182	215955.874176
		倍面積		324.604413 ㎡
		面　積		162.3022065 ㎡
		地　積		162.30 ㎡

座　標　求　積　表

地　番	367(1-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK654	-149421.943	67850.901	-11.752	-797383.788552
TK645	-149433.735	67850.832	-11.780	-799282.800960
KR2781	-149433.723	67856.806	0.007	474.997642
KR1381	-149433.728	67861.820	2.409	163479.124380
KR1379	-149431.314	67865.021	5.296	359413.151216
KR1377	-149428.432	67865.879	4.814	326706.341506
KR1375	-149426.500	67866.440	3.874	262914.588560
KR1373	-149424.558	67866.983	3.873	262848.825159
KR1371	-149422.627	67867.500	2.521	171093.967500
TK634	-149422.037	67867.659	0.644	43706.772396
TK655	-149421.983	67857.983	0.094	6378.650402
		倍面積		349.829249 ㎡
		面　積		174.9146245 ㎡
		地　積		174.91 ㎡

座　標　求　積　表

地　番	368(1-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK651	-149421.864	67836.693	-11.899	-807188.810007
TK644	-149433.763	67836.623	-11.898	-807120.140454
KR2780	-149433.762	67837.282	0.028	1899.443896
TK645	-149433.735	67850.832	11.819	801928.983408
TK654	-149421.943	67850.901	11.811	801386.991711
TK653	-149421.924	67847.389	0.079	5359.943731
TK652	-149421.864	67836.794	0.060	4070.207640
		倍面積		336.619925 ㎡
		面　積		168.3099625 ㎡
		地　積		168.30 ㎡

座　標　求　積　表

地　番	369(1-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK649	-149421.785	67822.614	-11.984	-812786.206176
TK643	-149433.789	67822.544	-11.978	-812378.432032
TK644	-149433.763	67836.623	11.925	808951.729275
TK651	-149421.864	67836.693	11.958	811191.174894
TK650	-149421.805	67826.199	0.079	5358.269721
		倍面積		336.535682 ㎡
		面　積		168.2678410 ㎡
		地　積		168.26 ㎡

座　標　求　積　表

地　番	370(1-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK647	-149421.707	67808.672	-12.069	-818382.862368
TK642	-149433.815	67808.601	-12.082	-819263.517282
TK643	-149433.789	67822.544	12.030	815905.204320
TK649	-149421.785	67822.614	12.043	816787.740402
TK648	-149421.746	67815.604	0.078	5289.617112
		倍面積		336.182184 ㎡
		面　積		168.0910920 ㎡
		地　積		168.09 ㎡

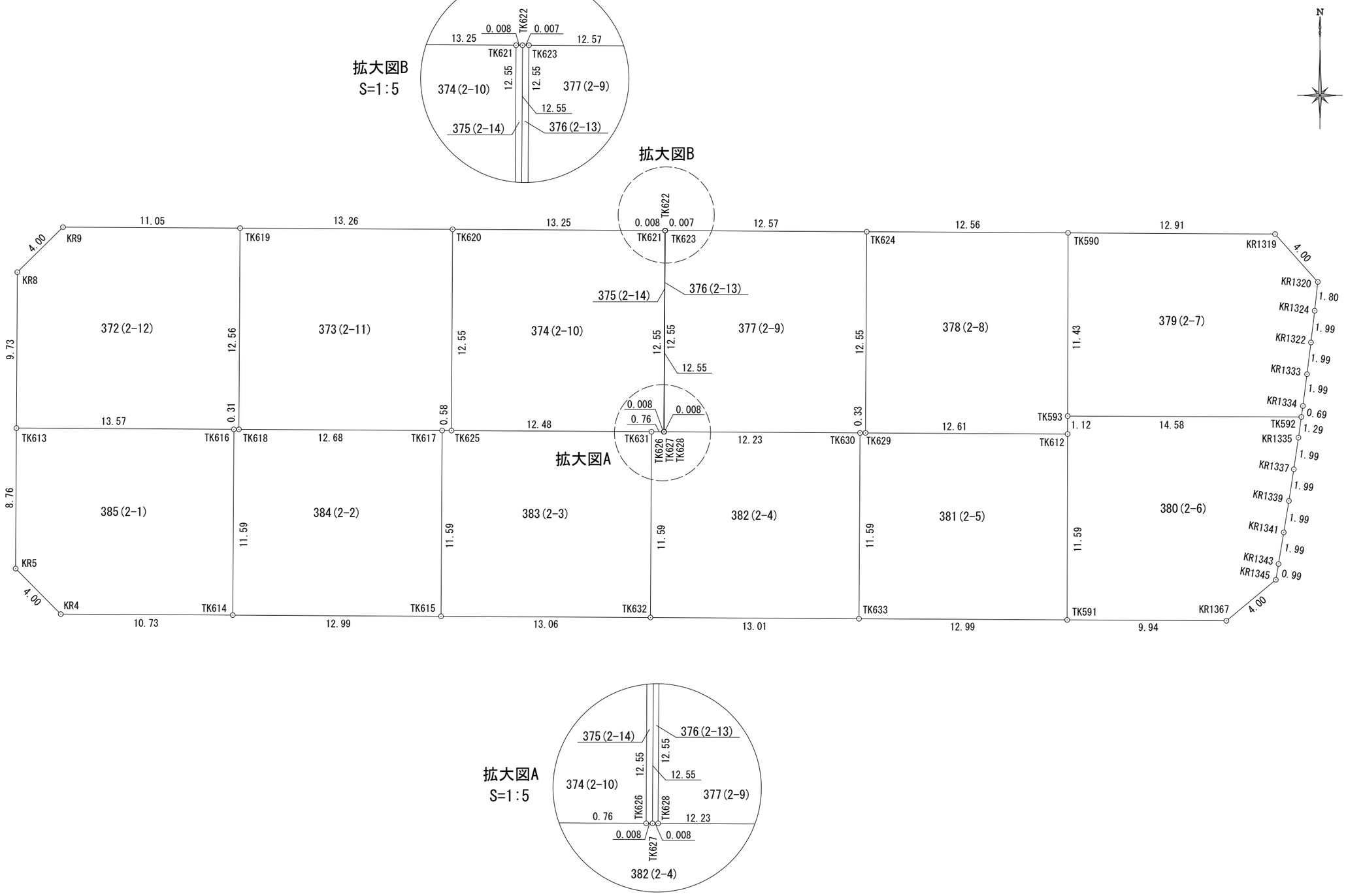
座　標　求　積　表

地　番	371(1-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK635	-149421.625	67794.002	-6.810	-461677.153620
KR2779	-149428.497	67793.965	-9.366	-634958.276190
KR2	-149430.991	67793.939	-5.328	-361206.106992
KR1	-149433.825	67796.773	-2.836	-192271.648228
KR2778	-149433.827	67802.267	0.010	678.022670
TK642	-149433.815	67808.601	12.120	821840.244120
TK647	-149421.707	67808.672	12.128	822383.574016
TK646	-149421.687	67805.009	0.082	5560.010738
		倍面積		348.666514 ㎡
		面　積		174.3332570 ㎡
		地　積		174.33 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/3)

S=1:250

街区番号	2街区



神戸市名谷町社谷土地区画整理事業　確定図　(2/3)

街区番号	2街区

座　標　求　積　表

地　番	372(2-12)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR8	-149379.678	67794.241	-12.544	-850410.959104
TK613	-149389.411	67794.186	-9.810	-665060.964660
TK616	-149389.488	67807.756	-0.079	-5356.812724
TK618	-149389.490	67808.070	12.558	851533.743060
TK619	-149376.930	67808.144	12.623	855942.201712
KR9	-149376.867	67797.094	-2.748	-186306.414312
		倍面積		340.793972 ㎡
		面　積		170.3969860 ㎡
		地　積		170.39 ㎡

座　標　求　積　表

地　番	373(2-11)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK619	-149376.930	67808.144	-12.484	-846516.869696
TK618	-149389.490	67808.070	-12.631	-856483.732170
TK617	-149389.561	67820.753	-0.075	-5086.556475
TK625	-149389.565	67821.333	12.555	851496.835815
TK620	-149377.006	67821.407	12.635	856923.477445
		倍面積		333.154919 ㎡
		面　積		166.5774595 ㎡
		地　積		166.57 ㎡

座　標　求　積　表

地　番	374(2-10)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK620	-149377.006	67821.407	-12.482	-846546.802174
TK625	-149389.565	67821.333	-12.629	-856515.614457
TK631	-149389.635	67833.822	-0.075	-5087.536650
TK626	-149389.640	67834.589	12.552	851459.761128
TK621	-149377.083	67834.663	12.634	857023.132342
		倍面積		332.940189 ㎡
		面　積		166.4700945 ㎡
		地　積		166.47 ㎡

座　標　求　積　表

地　番	375(2-14)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK621	-149377.083	67834.663	-12.557	-851799.863291
TK626	-149389.640	67834.589	-12.557	-851798.934073
TK627	-149389.640	67834.597	12.557	851799.034529
TK622	-149377.083	67834.671	12.557	851799.963747
		倍面積		0.200912 ㎡
		面　積		0.1004560 ㎡
		地　積		0.10 ㎡

座　標　求　積　表

地　番	376(2-13)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK622	-149377.083	67834.671	-12.557	-851799.963747
TK627	-149389.640	67834.597	-12.557	-851799.034529
TK628	-149389.640	67834.604	12.557	851799.122428
TK623	-149377.083	67834.679	12.557	851800.064203
		倍面積		0.188355 ㎡
		面　積		0.0941775 ㎡
		地　積		0.09 ㎡

座　標　求　積　表

地　番	377(2-9)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK623	-149377.083	67834.679	-12.485	-846915.967315
TK628	-149389.640	67834.604	-12.626	-856479.710104
TK630	-149389.709	67846.837	-0.071	-4817.125427
TK629	-149389.711	67847.176	12.554	851753.447504
TK624	-149377.155	67847.250	12.628	856775.073000
		倍面積		315.717658 ㎡
		面　積		157.8588290 ㎡
		地　積		157.85 ㎡

座　標　求　積　表

地　番	378(2-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK624	-149377.155	67847.250	-12.484	-847005.069000
TK629	-149389.711	67847.176	-12.627	-856706.291352
TK612	-149389.782	67859.786	1.051	71320.635086
TK593	-149388.660	67859.789	12.555	851979.650895
TK590	-149377.227	67859.816	11.505	780727.183080
		倍面積		316.108709 ㎡
		面　積		158.0543545 ㎡
		地　積		158.05 ㎡

座　標　求　積　表

地　番	379(2-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK590	-149377.227	67859.816	-11.359	-770819.649944
TK593	-149388.660	67859.789	-11.490	-779708.975610
TK592	-149388.717	67874.374	0.632	42896.604368
KR1334	-149388.028	67874.471	2.670	181224.837570
KR1333	-149386.047	67874.727	3.961	268851.793647
KR1322	-149384.067	67874.973	3.962	268920.643026
KR1324	-149382.085	67875.205	3.780	256568.274900
KR1320	-149380.287	67875.402	4.784	324715.923168
KR1319	-149377.301	67872.734	3.060	207690.566040
		倍面積		340.017165 ㎡
		面　積		170.0085825 ㎡
		地　積		170.00 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(3/3)

街区番号	2街区

座　標　求　積　表

地　番	380(2-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK593	-149388.660	67859.789	-1.065	-72270.675285
TK612	-149389.782	67859.786	-12.720	-863176.477920
TK591	-149401.380	67859.759	-11.655	-790905.491145
KR1367	-149401.437	67869.699	2.505	170013.595995
KR1345	-149398.875	67872.781	3.545	240609.008645
KR1343	-149397.892	67872.949	2.954	200496.691346
KR1341	-149395.921	67873.276	3.940	267420.707440
KR1339	-149393.952	67873.598	3.942	267557.723316
KR1337	-149391.979	67873.904	3.948	267966.172992
KR1335	-149390.004	67874.194	3.262	221405.620828
TK592	-149388.717	67874.374	1.344	91223.158656
		倍面積		340.034868 ㎡
		面　積		170.0174340 ㎡
		地　積		170.01 ㎡

座　標　求　積　表

地　番	381(2-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK630	-149389.709	67846.837	-11.595	-786684.075015
TK633	-149401.306	67846.769	-11.671	-791839.640999
TK591	-149401.380	67859.759	11.524	782015.862716
TK612	-149389.782	67859.786	11.669	791855.842834
TK629	-149389.711	67847.176	0.073	4952.843848
		倍面積		300.833384 ㎡
		面　積		150.4166920 ㎡
		地　積		150.41 ㎡

座　標　求　積　表

地　番	382(2-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK631	-149389.635	67833.822	-11.591	-786261.830802
TK632	-149401.231	67833.754	-11.671	-791687.742934
TK633	-149401.306	67846.769	11.522	781730.472418
TK630	-149389.709	67846.837	11.666	791501.200442
TK628	-149389.640	67834.604	0.069	4680.587676
TK627	-149389.640	67834.597	0.000	0.000000
TK626	-149389.640	67834.589	0.005	339.172945
		倍面積		301.859745 ㎡
		面　積		150.9298725 ㎡
		地　積		150.92 ㎡

座　標　求　積　表

地　番	383(2-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK617	-149389.561	67820.753	-11.592	-786178.168776
TK615	-149401.157	67820.685	-11.670	-791467.393950
TK632	-149401.231	67833.754	11.522	781580.513588
TK631	-149389.635	67833.822	11.666	791349.367452
TK625	-149389.565	67821.333	0.074	5018.778642
		倍面積		303.096956 ㎡
		面　積		151.5484780 ㎡
		地　積		151.54 ㎡

座　標　求　積　表

地　番	384(2-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK616	-149389.488	67807.756	-11.592	-786027.507552
TK614	-149401.082	67807.688	-11.669	-791247.911272
TK615	-149401.157	67820.685	11.521	781362.111885
TK617	-149389.561	67820.753	11.667	791264.725251
TK618	-149389.490	67808.070	0.073	4949.989110
		倍面積		301.407422 ㎡
		面　積		150.7037110 ㎡
		地　積		150.70 ㎡

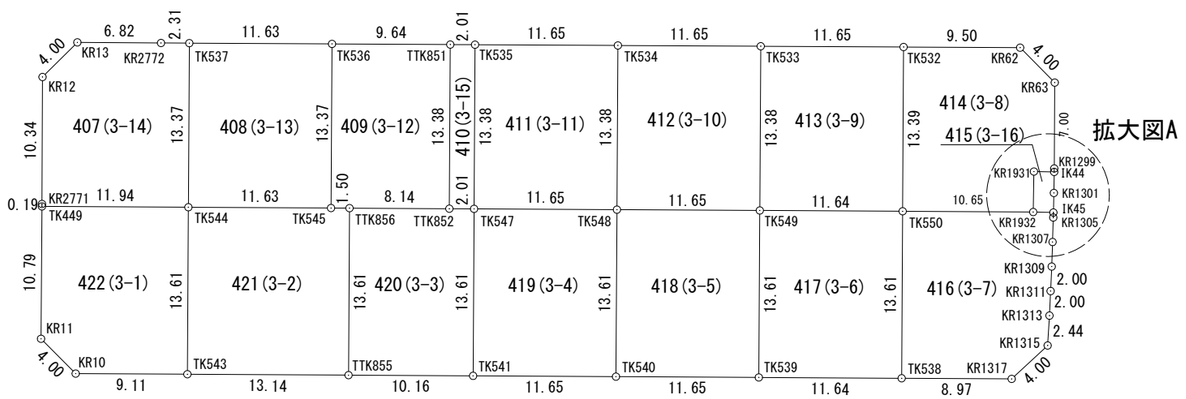
座　標　求　積　表

地　番	385(2-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK613	-149389.411	67794.186	-8.689	-589063.682154
KR5	-149398.177	67794.136	-11.610	-787089.918960
KR4	-149401.021	67796.952	-2.905	-196950.145560
TK614	-149401.082	67807.688	11.533	782026.065704
TK616	-149389.488	67807.756	11.671	791384.320276
		倍面積		306.639306 ㎡
		面　積		153.3196530 ㎡
		地　積		153.31 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/3)

S=1:500

街 区 番 号	3街区



拡大図A
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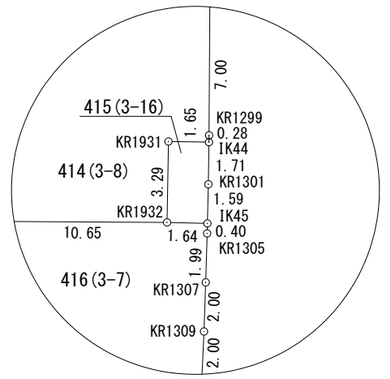

神戸市名谷町社谷土地区画整理事業　確定図　(2/3)

街区番号	3街区

座　標　求　積　表

地　番	407(3-14)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR13	-149343.877	67797.268	-2.773	-188001.824164
KR12	-149346.699	67794.425	-13.171	-892920.371675
KR2771	-149357.048	67794.380	-10.548	-715095.120240
TK449	-149357.247	67794.379	-0.267	-18101.099193
TK544	-149357.315	67806.321	13.308	902366.519868
TK537	-149343.939	67806.399	13.389	907859.876211
KR2772	-149343.926	67804.088	0.062	4203.853456
		倍面積		311.834263 ㎡
		面　積		155.9171315 ㎡
		地　積		155.91 ㎡

座　標　求　積　表

地　番	408(3-13)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK537	-149343.939	67806.399	-13.313	-902706.589887
TK544	-149357.315	67806.321	-13.442	-911452.566882
TK545	-149357.381	67817.956	13.313	902860.448228
TK536	-149344.002	67818.035	13.442	911610.026470
		倍面積		311.317929 ㎡
		面　積		155.6589645 ㎡
		地　積		155.65 ㎡

座　標　求　積　表

地　番	409(3-12)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK536	-149344.002	67818.035	-13.327	-903810.952445
TK545	-149357.381	67817.956	-13.387	-907878.976972
TTK856	-149357.389	67819.461	-0.054	-3662.250894
TTK852	-149357.435	67827.603	13.335	904481.086005
TTK851	-149344.054	67827.680	13.433	911129.225440
		倍面積		258.131134 ㎡
		面　積		129.0655670 ㎡
		地　積		129.06 ㎡

座　標　求　積　表

地　番	410(3-15)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK851	-149344.054	67827.680	-13.370	-906856.081600
TTK852	-149357.435	67827.603	-13.393	-908415.086979
TK547	-149357.447	67829.621	13.370	906882.032770
TK535	-149344.065	67829.698	13.393	908443.145314
		倍面積		54.009505 ㎡
		面　積		27.0047525 ㎡
		地　積		27.00 ㎡

座　標　求　積　表

地　番	411(3-11)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK535	-149344.065	67829.698	-13.318	-903355.917964
TK547	-149357.447	67829.621	-13.448	-912172.743208
TK548	-149357.513	67841.271	13.318	903510.047178
TK534	-149344.129	67841.348	13.448	912330.447904
		倍面積		311.833910 ㎡
		面　積		155.9169550 ㎡
		地　積		155.91 ㎡

座　標　求　積　表

地　番	412(3-10)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK534	-149344.129	67841.348	-13.321	-903714.596708
TK548	-149357.513	67841.271	-13.450	-912465.094950
TK549	-149357.579	67852.921	13.321	903868.760641
TK533	-149344.192	67852.998	13.450	912622.823100
		倍面積		311.892083 ㎡
		面　積		155.9460415 ㎡
		地　積		155.94 ㎡

座　標　求　積　表

地　番	413(3-9)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK533	-149344.192	67852.998	-13.324	-904073.345352
TK549	-149357.579	67852.921	-13.453	-912825.346213
TK550	-149357.645	67864.570	13.324	904227.530680
TK532	-149344.255	67864.648	13.453	912983.109544
		倍面積		311.948659 ㎡
		面　積		155.9743295 ㎡
		地　積		155.97 ㎡

座　標　求　積　表

地　番	414(3-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK532	-149344.255	67864.648	-13.338	-905178.675024
TK550	-149357.645	67864.570	-13.450	-912778.466500
KR1932	-149357.705	67875.220	3.238	219779.962360
KR1931	-149354.407	67875.278	3.270	221952.159060
IK44	-149354.435	67876.929	0.252	17104.986108
KR1299	-149354.155	67876.933	7.281	494211.949173
KR63	-149347.154	67876.974	9.848	668452.439952
KR62	-149344.307	67874.153	2.899	196767.169547
		倍面積		311.524676 ㎡
		面　積		155.7623380 ㎡
		地　積		155.76 ㎡

座　標　求　積　表

地　番	415(3-16)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR1931	-149354.407	67875.278	-3.270	-221952.159060
KR1932	-149357.705	67875.220	-3.340	-226703.234800
IK45	-149357.747	67876.865	1.554	105480.648210
KR1301	-149356.151	67876.905	3.312	224808.309360
IK44	-149354.435	67876.929	1.744	118377.364176
		倍面積		10.927886 ㎡
		面　積		5.4639430 ㎡
		地　積		5.46 ㎡

座　標　求　積　表

地　番	416(3-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK550	-149357.645	67864.570	-13.552	-919700.652640
TK538	-149371.257	67864.490	-13.663	-927232.526870
KR1317	-149371.308	67873.461	2.671	181290.014331
KR1315	-149368.586	67876.395	5.160	350242.198200
KR1313	-149366.148	67876.546	4.438	301236.111148
KR1311	-149364.148	67876.637	3.998	271370.794726
KR1309	-149362.150	67876.727	3.999	271439.031273
KR1307	-149360.149	67876.797	3.997	271303.557609
KR1305	-149358.153	67876.855	2.402	163040.205710
IK45	-149357.747	67876.865	0.448	30408.835520
KR1932	-149357.705	67875.220	0.102	6923.272440
		倍面積		320.841447 ㎡
		面　積		160.4207235 ㎡
		地　積		160.42 ㎡

座　標　求　積　表

地　番	417(3-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK549	-149357.579	67852.921	-13.546	-919135.667866
TK539	-149371.191	67852.841	-13.678	-928091.159198
TK538	-149371.257	67864.490	13.546	919292.381540
TK550	-149357.645	67864.570	13.678	928251.588460
		倍面積		317.142936 ㎡
		面　積		158.5714680 ㎡
		地　積		158.57 ㎡

座　標　求　積　表

地　番	418(3-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK548	-149357.513	67841.271	-13.546	-918977.856966
TK540	-149371.125	67841.191	-13.678	-927931.810498
TK539	-149371.191	67852.841	13.546	919134.584186
TK549	-149357.579	67852.921	13.678	928092.253438
		倍面積		317.170160 ㎡
		面　積		158.5850800 ㎡
		地　積		158.58 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(3/3)

街区番号	3街区

座　標　求　積　表

地　番	419(3-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK547	-149357.447	67829.621	-13.546	-918820.046066
TK541	-149371.059	67829.541	-13.678	-927772.461798
TK540	-149371.125	67841.191	13.546	918976.773286
TK548	-149357.513	67841.271	13.678	927932.904738
		倍面積		317.170160 ㎡
		面　積		158.5850800 ㎡
		地　積		158.58 ㎡

座　標　求　積　表

地　番	420(3-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK856	-149357.389	67819.461	-13.567	-920106.627387
TTK855	-149371.002	67819.381	-13.670	-927090.938270
TK541	-149371.059	67829.541	13.555	919429.428255
TK547	-149357.447	67829.621	13.624	924110.756504
TTK852	-149357.435	67827.603	0.058	3934.000974
		倍面積		276.620076 ㎡
		面　積		138.3100380 ㎡
		地　積		138.31 ㎡

座　標　求　積　表

地　番	421(3-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK544	-149357.315	67806.321	-13.547	-918572.230587
TK543	-149370.928	67806.241	-13.687	-928064.020567
TTK855	-149371.002	67819.381	13.539	918206.599359
TTK856	-149357.389	67819.461	13.621	923768.878281
TK545	-149357.381	67817.956	0.074	5018.528744
		倍面積		357.755230 ㎡
		面　積		178.8776150 ㎡
		地　積		178.87 ㎡

座　標　求　積　表

地　番	422(3-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK449	-149357.247	67794.379	-10.723	-726959.126017
KR11	-149368.038	67794.304	-13.629	-923968.569216
KR10	-149370.876	67797.129	-2.890	-195933.702810
TK543	-149370.928	67806.241	13.561	919520.434201
TK544	-149357.315	67806.321	13.681	927658.277601
		倍面積		317.313759 ㎡
		面　積		158.6568795 ㎡
		地　積		158.65 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/3)

S=1:500

街区番号	4街区

拡大図A
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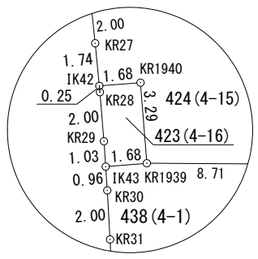

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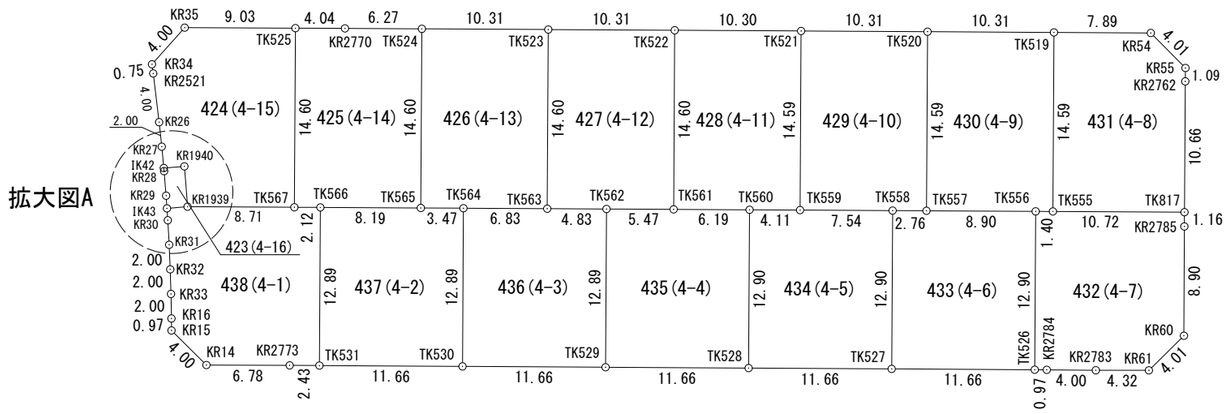


神戸市名谷町社谷土地区画整理事業　確定図　(2/3)

街区番号	4街区

座　標　求　積　表

地　番	423(4-16)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
IK42	-149321.815	67793.854	-0.387	-26236.221498
KR28	-149322.068	67793.878	-2.255	-152875.194890
KR29	-149324.070	67794.043	-3.036	-205822.714548
IK43	-149325.104	67794.113	-0.897	-60811.319361
KR1939	-149324.967	67795.791	3.423	232064.992593
KR1940	-149321.681	67795.533	3.152	213691.520016
		倍面積		11.062312 ㎡
		面　積		5.5311560 ㎡
		地　積		5.53 ㎡

座　標　求　積　表

地　番	424(4-15)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR34	-149313.359	67792.889	-3.735	-253206.440415
KR2521	-149314.107	67792.991	-4.719	-319915.124529
KR26	-149318.078	67793.472	-5.969	-404659.234368
KR27	-149320.076	67793.686	-3.737	-253345.004582
IK42	-149321.815	67793.854	-1.605	-108809.135670
KR1940	-149321.681	67795.533	-3.152	-213691.520016
KR1939	-149324.967	67795.791	-3.334	-226031.167194
TK567	-149325.015	67804.503	14.553	986758.932159
TK525	-149310.414	67804.589	14.643	992862.596727
KR35	-149310.372	67795.556	-2.945	-199657.912420
		倍面積		305.989692 ㎡
		面　積		152.9948460 ㎡
		地　積		152.99 ㎡

座　標　求　積　表

地　番	425(4-14)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK525	-149310.414	67804.589	-14.582	-988726.516798
TK567	-149325.015	67804.503	-14.613	-990827.202339
TK566	-149325.027	67806.623	-0.057	-3864.977511
TK565	-149325.072	67814.813	14.558	987248.047654
TK524	-149310.469	67814.899	14.639	992742.306461
KR2770	-149310.433	67808.629	0.055	3729.474595
		倍面積		301.132062 ㎡
		面　積		150.5660310 ㎡
		地　積		150.56 ㎡

座　標　求　積　表

地　番	426(4-13)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK524	-149310.469	67814.899	-14.545	-986367.705955
TK565	-149325.072	67814.813	-14.622	-991588.195686
TK564	-149325.091	67818.289	-0.057	-3865.642473
TK563	-149325.129	67825.123	14.564	987805.091372
TK523	-149310.527	67825.209	14.660	994317.563940
		倍面積		301.111198 ㎡
		面　積		150.5555990 ㎡
		地　積		150.55 ㎡

座　標　求　積　表

地　番	427(4-12)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK523	-149310.527	67825.209	-14.543	-986382.014487
TK563	-149325.129	67825.123	-14.629	-992213.724367
TK562	-149325.156	67829.956	-0.057	-3866.307492
TK561	-149325.186	67835.433	14.570	988362.258810
TK522	-149310.586	67835.519	14.659	994400.873021
		倍面積		301.085485 ㎡
		面　積		150.5427425 ㎡
		地　積		150.54 ㎡

座　標　求　積　表

地　番	428(4-11)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK522	-149310.586	67835.519	-14.541	-986396.281779
TK561	-149325.186	67835.433	-14.634	-992703.726522
TK560	-149325.220	67841.623	-0.057	-3866.972511
TK559	-149325.243	67845.742	14.575	988851.689650
TK521	-149310.645	67845.828	14.657	994416.300996
		倍面積		301.009834 ㎡
		面　積		150.5049170 ㎡
		地　積		150.50 ㎡

座　標　求　積　表

地　番	429(4-10)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK521	-149310.645	67845.828	-14.540	-986478.339120
TK559	-149325.243	67845.742	-14.639	-993193.817138
TK558	-149325.284	67853.290	-0.057	-3867.637530
TK557	-149325.300	67856.052	14.581	989409.094212
TK520	-149310.703	67856.138	14.655	994431.702390
		倍面積		301.002814 ㎡
		面　積		150.5014070 ㎡
		地　積		150.50 ㎡

座　標　求　積　表

地　番	430(4-9)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK520	-149310.703	67856.138	-14.538	-986492.534244
TK557	-149325.300	67856.052	-14.646	-993819.737592
TK556	-149325.349	67864.957	-0.057	-3868.302549
TK555	-149325.357	67866.362	14.587	989966.622494
TK519	-149310.762	67866.448	14.654	994514.928992
		倍面積		300.977101 ㎡
		面　積		150.4885505 ㎡
		地　積		150.48 ㎡

座　標　求　積　表

地　番	431(4-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK519	-149310.762	67866.448	-14.550	-987456.818400
TK555	-149325.357	67866.362	-14.654	-994513.668748
TK817	-149325.416	67877.091	10.604	719768.672964
KR2762	-149314.753	67877.158	11.756	797963.869448
KR55	-149313.660	67877.173	3.946	267843.324658
KR54	-149310.807	67874.345	2.898	196699.851810
		倍面積		305.231732 ㎡
		面　積		152.6158660 ㎡
		地　積		152.61 ㎡

座　標　求　積　表

地　番	432(4-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK556	-149325.349	67864.957	-12.901	-875525.810257
TK526	-149338.258	67864.881	-12.915	-876474.938115
KR2784	-149338.264	67865.859	-0.045	-3053.963655
KR2783	-149338.303	67869.863	-0.044	-2986.273972
KR61	-149338.308	67874.192	2.816	191133.724672
KR60	-149335.487	67877.046	11.730	796197.749580
KR2785	-149326.578	67877.084	10.071	683590.112964
TK817	-149325.416	67877.091	1.221	82877.928111
TK555	-149325.357	67866.362	0.067	4547.046254
		倍面積		305.575582 ㎡
		面　積		152.7877910 ㎡
		地　積		152.78 ㎡

座　標　求　積　表

地　番	433(4-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK558	-149325.284	67853.290	-12.890	-874628.908100
TK527	-149338.190	67853.214	-12.974	-880327.598436
TK526	-149338.258	67864.881	12.841	871452.936921
TK556	-149325.349	67864.957	12.958	879394.112806
TK557	-149325.300	67856.052	0.065	4410.643380
		倍面積		301.186571 ㎡
		面　積		150.5932855 ㎡
		地　積		150.59 ㎡

座　標　求　積　表

地　番	434(4-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK560	-149325.220	67841.623	-12.879	-873732.262617
TK528	-149338.122	67841.547	-12.970	-879904.864590
TK527	-149338.190	67853.214	12.838	871099.561332
TK558	-149325.284	67853.290	12.947	878496.545630
TK559	-149325.243	67845.742	0.064	4342.127488
		倍面積		301.107243 ㎡
		面　積		150.5536215 ㎡
		地　積		150.55 ㎡

座　標　求　積　表

地　番	435(4-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK562	-149325.156	67829.956	-12.868	-872835.873808
TK529	-149338.054	67829.880	-12.966	-879482.224080
TK528	-149338.122	67841.547	12.834	870678.414198
TK560	-149325.220	67841.623	12.936	877599.235128
TK561	-149325.186	67835.433	0.064	4341.467712
		倍面積		301.019150 ㎡
		面　積		150.5095750 ㎡
		地　積		150.50 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(3/3)

街区番号	4街区

座　標　求　積　表

地　番	436(4-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK564	-149325.091	67818.289	-12.856	-871871.923384
TK530	-149337.985	67818.213	-12.963	-879127.495119
TK529	-149338.054	67829.880	12.829	870189.530520
TK562	-149325.156	67829.956	12.925	876702.181300
TK563	-149325.129	67825.123	0.065	4408.632995
		倍面積		300.926312 ㎡
		面　積		150.4631560 ㎡
		地　積		150.46 ㎡

座　標　求　積　表

地　番	437(4-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK566	-149325.027	67806.623	-12.845	-870976.072435
TK531	-149337.917	67806.547	-12.958	-878637.236026
TK530	-149337.985	67818.213	12.826	869836.399938
TK564	-149325.091	67818.289	12.913	875737.565857
TK565	-149325.072	67814.813	0.064	4340.148032
		倍面積		300.805366 ㎡
		面　積		150.4026830 ㎡
		地　積		150.40 ㎡

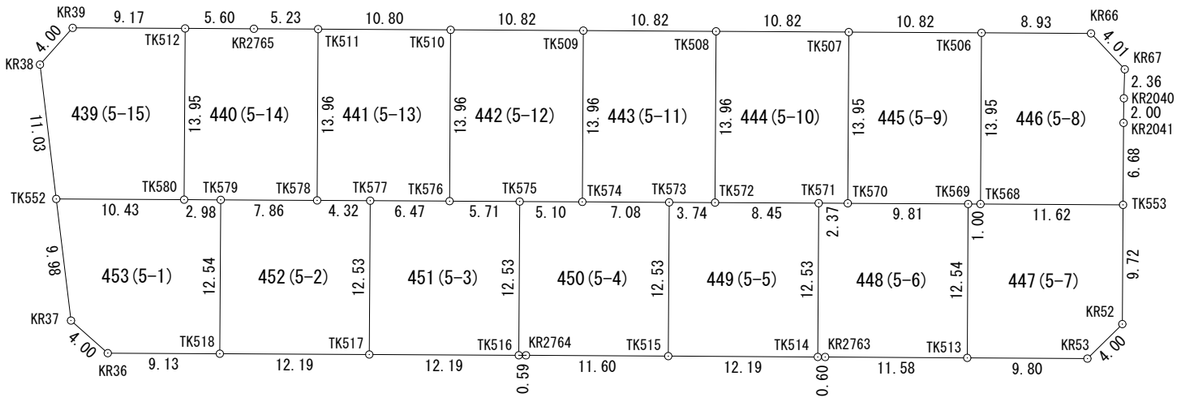
座　標　求　積　表

地　番	438(4-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
IK43	-149325.104	67794.113	-1.104	-74844.700752
KR30	-149326.071	67794.179	-2.968	-201213.123272
KR31	-149328.072	67794.293	-4.003	-271380.554879
KR32	-149330.074	67794.378	-4.008	-271719.867024
KR33	-149332.080	67794.441	-4.006	-271584.530646
KR16	-149334.080	67794.478	-2.978	-201891.955484
KR15	-149335.058	67794.482	-3.795	-257280.059190
KR14	-149337.875	67797.329	-2.845	-192883.401005
KR2773	-149337.903	67804.117	-0.042	-2847.772914
TK531	-149337.917	67806.547	12.876	873077.099172
TK566	-149325.027	67806.623	12.902	874841.049946
TK567	-149325.015	67804.503	0.060	4068.270180
KR1939	-149324.967	67795.791	-0.089	-6033.825399
		倍面積		306.628733 ㎡
		面　積		153.3143665 ㎡
		地　積		153.31 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/3)

S=1:500

街区番号	5街区



神戸市名谷町社谷土地区画整理事業　確定図　(2/3)

街区番号	5街区

座　標　求　積　表

地　番	439(5-15)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR38	-149280.845	67788.952	-13.946	-945384.724592
TK552	-149291.798	67790.280	-11.010	-746370.982800
TK580	-149291.855	67800.710	13.901	942497.669710
TK512	-149277.897	67800.792	14.003	949414.490376
KR39	-149277.852	67791.619	-2.948	-199849.692812
		倍面積		306.759882 ㎡
		面　積		153.3799410 ㎡
		地　積		153.37 ㎡

座　標　求　積　表

地　番	440(5-14)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK512	-149277.897	67800.792	-13.931	-944532.833352
TK580	-149291.855	67800.710	-13.975	-947514.922250
TK579	-149291.872	67803.693	-0.060	-4068.221580
TK578	-149291.915	67811.556	13.919	943869.047964
TK511	-149277.953	67811.637	13.991	948752.613267
KR2765	-149277.924	67806.400	0.056	3797.158400
		倍面積		302.842449 ㎡
		面　積		151.4212245 ㎡
		地　積		151.42 ㎡

座　標　求　積　表

地　番	441(5-13)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK511	-149277.953	67811.637	-13.902	-942717.377574
TK578	-149291.915	67811.556	-13.986	-948412.422216
TK577	-149291.939	67815.884	-0.060	-4068.953040
TK576	-149291.975	67822.359	13.926	944494.171434
TK510	-149278.013	67822.441	14.022	951006.267702
		倍面積		301.686306 ㎡
		面　積		150.8431530 ㎡
		地　積		150.84 ㎡

座　標　求　積　表

地　番	442(5-12)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK510	-149278.013	67822.441	-13.901	-942799.752341
TK576	-149291.975	67822.359	-13.993	-949038.269487
TK575	-149292.006	67828.075	-0.059	-4001.856425
TK574	-149292.034	67833.183	13.932	945051.905556
TK509	-149278.074	67833.265	14.021	951090.208565
		倍面積		302.235868 ㎡
		面　積		151.1179340 ㎡
		地　積		151.11 ㎡

座　標　求　積　表

地　番	443(5-11)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK509	-149278.074	67833.265	-13.900	-942882.383500
TK574	-149292.034	67833.183	-13.999	-949596.728817
TK573	-149292.073	67840.267	-0.060	-4070.416020
TK572	-149292.094	67844.007	13.939	945677.613573
TK508	-149278.134	67844.089	14.020	951174.127780
		倍面積		302.213016 ㎡
		面　積		151.1065080 ㎡
		地　積		151.10 ㎡

座　標　求　積　表

地　番	444(5-10)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK508	-149278.134	67844.089	-13.900	-943032.837100
TK572	-149292.094	67844.007	-14.006	-950223.162042
TK571	-149292.140	67852.458	-0.059	-4003.295022
TK570	-149292.153	67854.831	13.946	946303.473126
TK507	-149278.194	67854.913	14.019	951258.025347
		倍面積		302.204309 ㎡
		面　積		151.1021545 ㎡
		地　積		151.10 ㎡

座　標　求　積　表

地　番	445(5-9)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK507	-149278.194	67854.913	-13.899	-943115.435787
TK570	-149292.153	67854.831	-14.013	-950849.746803
TK569	-149292.207	67864.649	-0.060	-4071.878940
TK568	-149292.213	67865.656	13.953	946929.498168
TK506	-149278.254	67865.738	14.019	951409.781022
		倍面積		302.217660 ㎡
		面　積		151.1088300 ㎡
		地　積		151.10 ㎡

座　標　求　積　表

地　番	446(5-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK506	-149278.254	67865.738	-13.909	-943944.549842
TK568	-149292.213	67865.656	-14.023	-951680.094088
TK553	-149292.277	67877.280	6.617	449143.961760
KR2041	-149285.596	67877.320	8.683	589378.769560
KR2040	-149283.594	67877.347	4.368	296488.251696
KR67	-149281.228	67877.418	5.290	359071.541220
KR66	-149278.304	67874.669	2.974	201859.265606
		倍面積		317.145912 ㎡
		面　積		158.5729560 ㎡
		地　積		158.57 ㎡

座　標　求　積　表

地　番	447(5-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK569	-149292.207	67864.649	-12.538	-850886.969162
TK513	-149304.751	67864.575	-12.604	-855365.103300
KR53	-149304.811	67874.375	2.753	186858.154375
KR52	-149301.998	67877.223	12.534	850773.113082
TK553	-149292.277	67877.280	9.785	664179.184800
TK568	-149292.213	67865.656	0.070	4750.595920
		倍面積		308.975715 ㎡
		面　積		154.4878575 ㎡
		地　積		154.48 ㎡

座　標　求　積　表

地　番	448(5-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK571	-149292.140	67852.458	-12.524	-849784.183992
TK514	-149304.677	67852.384	-12.540	-850868.895360
KR2763	-149304.680	67852.988	-0.074	-5021.121112
TK513	-149304.751	67864.575	12.473	846474.843975
TK569	-149292.207	67864.649	12.598	854958.848102
TK570	-149292.153	67854.831	0.067	4546.273677
		倍面積		305.765290 ㎡
		面　積		152.8826450 ㎡
		地　積		152.88 ㎡

座　標　求　積　表

地　番	449(5-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK573	-149292.073	67840.267	-12.514	-848953.101238
TK515	-149304.608	67840.193	-12.604	-855057.792572
TK514	-149304.677	67852.384	12.468	845983.523712
TK571	-149292.140	67852.458	12.583	853787.479014
TK572	-149292.094	67844.007	0.067	4545.548469
		倍面積		305.657385 ㎡
		面　積		152.8286925 ㎡
		地　積		152.82 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(3/3)

街区番号	5街区

座　標　求　積　表

地　番	450(5-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK575	-149292.006	67828.075	-12.506	-848257.905950
TK516	-149304.540	67828.001	-12.537	-850359.648537
KR2764	-149304.543	67828.591	-0.068	-4612.344188
TK515	-149304.608	67840.193	12.470	845967.206710
TK573	-149292.073	67840.267	12.574	853023.517258
TK574	-149292.034	67833.183	0.067	4544.823261
		倍面積		305.648554 ㎡
		面　積		152.8242770 ㎡
		地　積		152.82 ㎡

座　標　求　積　表

地　番	451(5-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK577	-149291.939	67815.884	-12.502	-847834.181768
TK517	-149304.477	67815.810	-12.601	-854547.021810
TK516	-149304.540	67828.001	12.471	845883.000471
TK575	-149292.006	67828.075	12.565	852259.762375
TK576	-149291.975	67822.359	0.067	4544.098053
		倍面積		305.657321 ㎡
		面　積		152.8286605 ㎡
		地　積		152.82 ㎡

座　標　求　積　表

地　番	452(5-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK579	-149291.872	67803.693	-12.498	-847410.555114
TK518	-149304.413	67803.619	-12.605	-854664.617495
TK517	-149304.477	67815.810	12.474	845934.413940
TK577	-149291.939	67815.884	12.562	851903.134808
TK578	-149291.915	67811.556	0.067	4543.374252
		倍面積		305.750391 ㎡
		面　積		152.8751955 ㎡
		地　積		152.87 ㎡

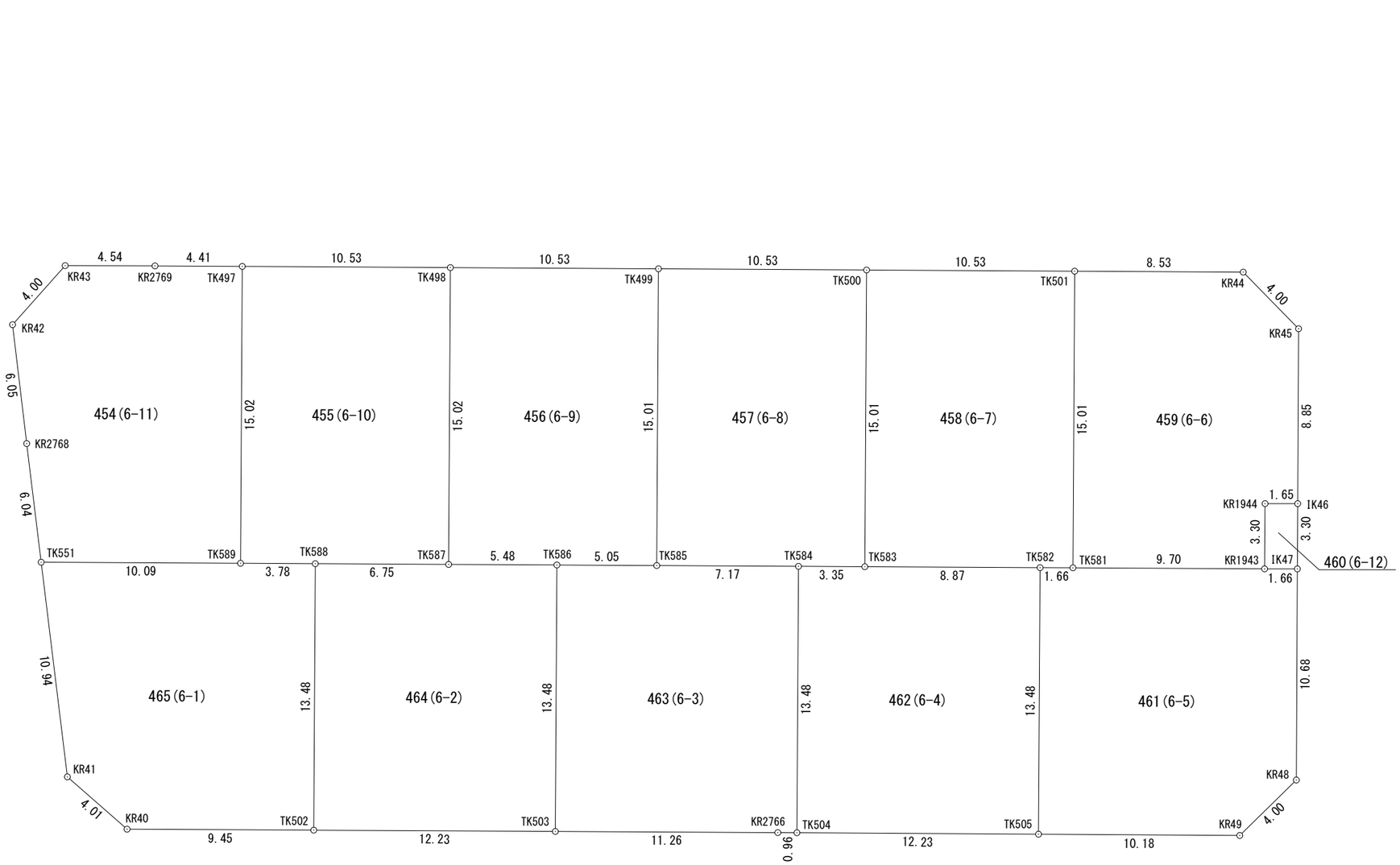
座　標　求　積　表

地　番	453(5-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK552	-149291.798	67790.280	-9.856	-668140.999680
KR37	-149301.711	67791.482	-12.568	-852003.345776
KR36	-149304.366	67794.483	-2.702	-183180.693066
TK518	-149304.413	67803.619	12.494	847138.415786
TK579	-149291.872	67803.693	12.558	851478.776694
TK580	-149291.855	67800.710	0.074	5017.252540
		倍面積		309.406498 ㎡
		面　積		154.7032490 ㎡
		地　積		154.70 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/2)

S=1:250

街区番号	6街区



神戸市名谷町社谷土地区画整理事業　確定図　(2/2)

街区番号	6街区

座　標　求　積　表

地　番	454(6-11)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR42	-149246.312	67784.760	-9.004	-610333.979040
KR2768	-149252.327	67785.475	-12.019	-814713.624025
TK551	-149258.331	67786.208	-6.058	-410648.848064
TK589	-149258.385	67796.300	14.969	1014842.814700
TK497	-149243.362	67796.388	15.048	1020200.046624
KR2769	-149243.337	67791.970	0.039	2643.886830
KR43	-149243.323	67787.423	-2.975	-201667.583425
		倍面積		322.713600 ㎡
		面　積		161.3568000 ㎡
		地　積		161.35 ㎡

座　標　求　積　表

地　番	455(6-10)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK497	-149243.362	67796.388	-14.962	-1014369.557256
TK589	-149258.385	67796.300	-15.044	-1019927.537200
TK588	-149258.406	67800.084	-0.058	-3932.404872
TK587	-149258.443	67806.834	14.983	1015949.793822
TK498	-149243.423	67806.922	15.081	1022596.190682
		倍面積		316.485176 ㎡
		面　積		158.2425880 ㎡
		地　積		158.24 ㎡

座　標　求　積　表

地　番	456(6-9)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK498	-149243.423	67806.922	-14.960	-1014391.553120
TK587	-149258.443	67806.834	-15.049	-1020425.044866
TK586	-149258.472	67812.314	-0.057	-3865.301898
TK585	-149258.500	67817.368	14.989	1016514.528952
TK499	-149243.483	67817.456	15.077	1022483.784112
		倍面積		316.413180 ㎡
		面　積		158.2065900 ㎡
		地　積		158.20 ㎡

座　標　求　積　表

地　番	457(6-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK499	-149243.483	67817.456	-14.956	-1014277.871936
TK585	-149258.500	67817.368	-15.056	-1021058.292608
TK584	-149258.539	67824.544	-0.058	-3933.823552
TK583	-149258.558	67827.902	14.995	1017079.390490
TK500	-149243.544	67827.990	15.075	1022506.949250
		倍面積		316.351644 ㎡
		面　積		158.1758220 ㎡
		地　積		158.17 ㎡

座　標　求　積　表

地　番	458(6-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK500	-149243.544	67827.990	-14.954	-1014299.762460
TK583	-149258.558	67827.902	-15.062	-1021623.859924
TK582	-149258.606	67836.774	-0.057	-3866.696118
TK581	-149258.615	67838.436	15.002	1017712.216872
TK501	-149243.604	67838.524	15.071	1022394.395204
		倍面積		316.293574 ㎡
		面　積		158.1467870 ㎡
		地　積		158.14 ㎡

座　標　求　積　表

地　番	459(6-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK501	-149243.604	67838.524	-14.962	-1014999.996088
TK581	-149258.615	67838.436	-15.064	-1021918.199904
KR1943	-149258.668	67848.137	3.248	220370.748976
KR1944	-149255.367	67848.162	3.299	223831.086438
IK46	-149255.369	67849.815	8.851	600538.712565
KR45	-149246.516	67849.859	11.716	794928.948044
KR44	-149243.653	67847.056	2.912	197570.627072
		倍面積		321.927103 ㎡
		面　積		160.9635515 ㎡
		地　積		160.96 ㎡

座　標　求　積　表

地　番	460(6-12)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR1944	-149255.367	67848.162	-3.299	-223831.086438
KR1943	-149258.668	67848.137	-3.303	-224102.396511
IK47	-149258.670	67849.798	3.299	223836.483602
IK46	-149255.369	67849.815	3.303	224107.938945
		倍面積		10.939598 ㎡
		面　積		5.4697990 ㎡
		地　積		5.46 ㎡

座　標　求　積　表

地　番	461(6-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK582	-149258.606	67836.774	-13.480	-914439.713520
TK505	-149272.095	67836.695	-13.552	-919322.890640
KR49	-149272.158	67846.881	2.741	185968.300821
KR48	-149269.354	67849.745	13.488	915157.360560
IK47	-149258.670	67849.798	10.686	725042.941428
KR1943	-149258.668	67848.137	0.055	3731.647535
TK581	-149258.615	67838.436	0.062	4205.983032
		倍面積		343.629216 ㎡
		面　積		171.8146080 ㎡
		地　積		171.81 ㎡

座　標　求　積　表

地　番	462(6-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK584	-149258.539	67824.544	-13.462	-913054.011328
TK504	-149272.020	67824.465	-13.556	-919428.447540
TK505	-149272.095	67836.695	13.414	909961.426730
TK582	-149258.606	67836.774	13.537	918306.409638
TK583	-149258.558	67827.902	0.067	4544.469434
		倍面積		329.846934 ㎡
		面　積		164.9234670 ㎡
		地　積		164.92 ㎡

座　標　求　積　表

地　番	463(6-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK586	-149258.472	67812.314	-13.455	-912414.684870
TK503	-149271.955	67812.235	-13.542	-918313.286370
KR2766	-149272.014	67823.497	-0.065	-4408.527305
TK504	-149272.020	67824.465	13.475	913934.665875
TK584	-149258.539	67824.544	13.520	916987.834880
TK585	-149258.500	67817.368	0.067	4543.763656
		倍面積		329.765866 ㎡
		面　積		164.8829330 ㎡
		地　積		164.88 ㎡

座　標　求　積　表

地　番	464(6-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK588	-149258.406	67800.084	-13.448	-911775.529632
TK502	-149271.891	67800.005	-13.549	-918622.267745
TK503	-149271.955	67812.235	13.419	909972.381465
TK586	-149258.472	67812.314	13.512	916279.986768
TK587	-149258.443	67806.834	0.066	4475.251044
		倍面積		329.821900 ㎡
		面　積		164.9109500 ㎡
		地　積		164.91 ㎡

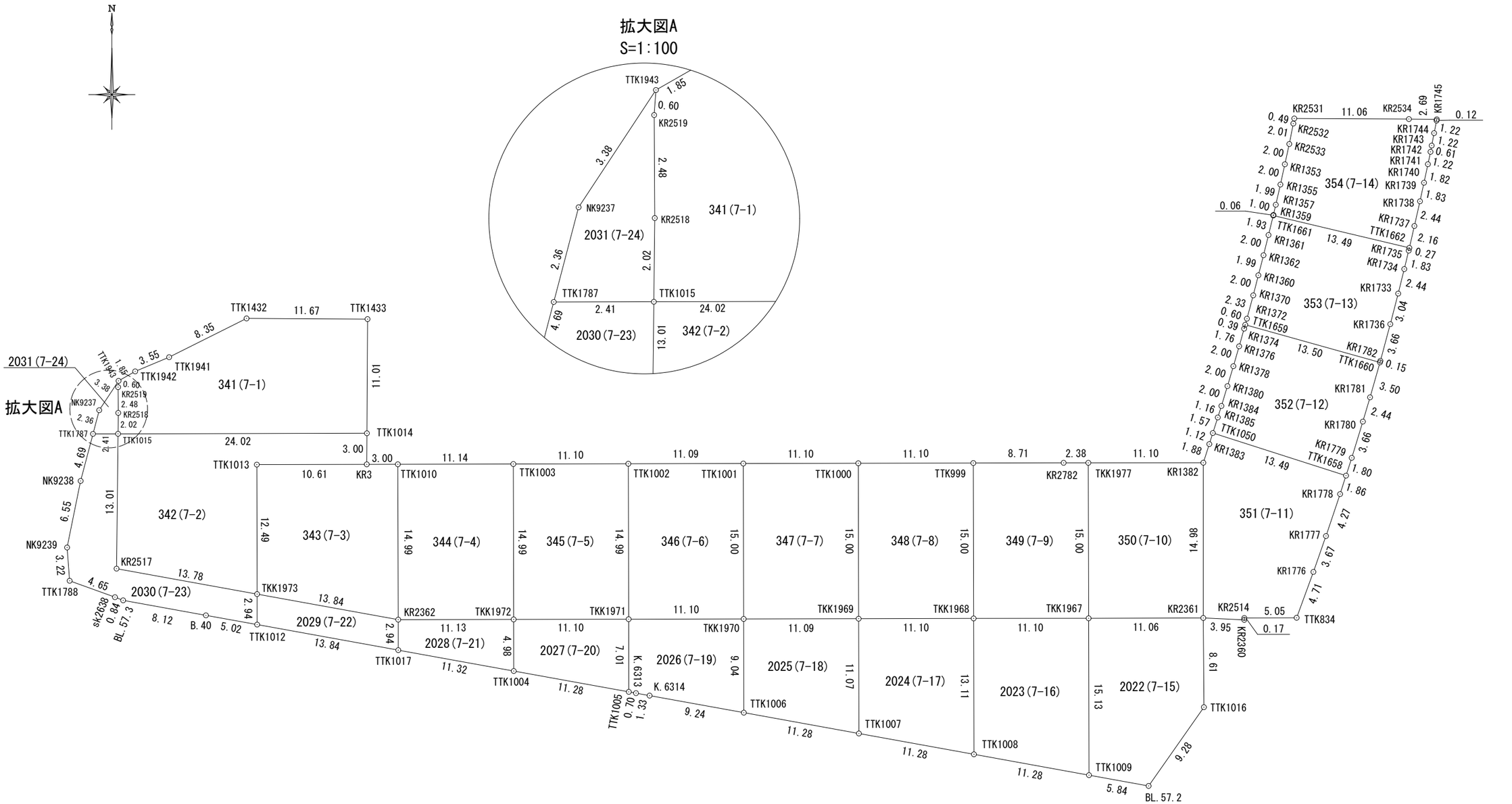
座　標　求　積　表

地　番	465(6-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK551	-149258.331	67786.208	-10.809	-732701.122272
KR41	-149269.194	67787.534	-13.511	-915877.371874
KR40	-149271.842	67790.555	-2.697	-182831.126835
TK502	-149271.891	67800.005	13.436	910960.867180
TK588	-149258.406	67800.084	13.506	915707.934504
TK589	-149258.385	67796.300	0.075	5084.722500
		倍面積		343.903203 ㎡
		面　積		171.9516015 ㎡
		地　積		171.95 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/3)

S=1:400

街区番号	7街区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神戸市名谷町社谷土地区画整理事業　確定図　(2/3)

街区番号	7街区

座　標　求　積　表

地　番	341(7-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1943	-149431.800	67763.950	-1.522	-103136.731900
KR2519	-149432.404	67763.907	-3.090	-209390.472630
KR2518	-149434.890	67763.922	-4.506	-305344.232532
TTK1015	-149436.910	67763.900	-1.966	-133223.827400
TTK1014	-149436.856	67787.924	11.073	750615.682452
TTK1433	-149425.837	67787.984	11.084	751362.014656
TTK1432	-149425.772	67776.305	-3.676	-249145.697180
TTK1941	-149429.513	67768.834	-5.110	-346298.741740
TTK1942	-149430.882	67765.557	-2.287	-154979.828859
		倍面積		458.164867 ㎡
		面　積		229.0824335 ㎡
		地　積		229.08 ㎡

座　標　求　積　表

地　番	342(7-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1015	-149436.910	67763.900	-13.067	-885470.881300
KR2517	-149449.923	67763.758	-15.469	-1048237.572502
TKK1973	-149452.379	67777.322	10.042	680619.867524
TTK1013	-149439.881	67777.296	12.522	848707.300512
KR3	-149439.857	67787.908	3.025	205058.421700
TTK1014	-149436.856	67787.924	2.947	199771.012028
		倍面積		448.147962 ㎡
		面　積		224.0739810 ㎡
		地　積		224.07 ㎡

座　標　求　積　表

地　番	343(7-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1013	-149439.881	67777.296	-12.522	-848707.300512
TKK1973	-149452.379	67777.322	-14.965	-1014287.623730
KR2362	-149454.846	67790.948	12.529	849352.787492
TTK1010	-149439.850	67790.909	14.989	1016117.935001
KR3	-149439.857	67787.908	-0.031	-2101.425148
		倍面積		374.373103 ㎡
		面　積		187.1865515 ㎡
		地　積		187.18 ㎡

座　標　求　積　表

地　番	344(7-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1010	-149439.850	67790.909	-15.020	-1018219.453180
KR2362	-149454.846	67790.948	-14.973	-1015033.864404
TKK1972	-149454.823	67802.087	15.020	1018387.346740
TTK1003	-149439.826	67802.057	14.973	1015200.199461
		倍面積		334.228617 ㎡
		面　積		167.1143085 ㎡
		地　積		167.11 ㎡

座　標　求　積　表

地　番	345(7-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1003	-149439.826	67802.057	-15.022	-1018522.500254
TKK1972	-149454.823	67802.087	-14.974	-1015268.450738
TKK1971	-149454.800	67813.188	15.022	1018689.710136
TTK1002	-149439.801	67813.157	14.974	1015434.212918
		倍面積		332.972062 ㎡
		面　積		166.4860310 ㎡
		地　積		166.48 ㎡

座　標　求　積　表

地　番	346(7-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1002	-149439.801	67813.157	-15.023	-1018757.057611
TKK1971	-149454.800	67813.188	-14.977	-1015638.116676
TKK1970	-149454.778	67824.290	15.023	1018924.308670
TTK1001	-149439.777	67824.255	14.977	1015803.867135
		倍面積		333.001518 ㎡
		面　積		166.5007590 ㎡
		地　積		166.50 ㎡

座　標　求　積　表

地　番	347(7-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1001	-149439.777	67824.255	-15.026	-1019127.255630
TKK1970	-149454.778	67824.290	-14.979	-1015940.039910
TKK1969	-149454.756	67835.388	15.026	1019294.540088
TTK1000	-149439.752	67835.356	14.979	1016105.797524
		倍面積		333.042072 ㎡
		面　積		166.5210360 ㎡
		地　積		166.52 ㎡

座　標　求　積　表

地　番	348(7-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1000	-149439.752	67835.356	-15.028	-1019429.729968
TKK1969	-149454.756	67835.388	-14.977	-1015970.606076
TKK1968	-149454.729	67846.488	15.028	1019597.021664
TTK999	-149439.728	67846.458	14.977	1016136.401466
		倍面積		333.087086 ㎡
		面　積		166.5435430 ㎡
		地　積		166.54 ㎡

座　標　求　積　表

地　番	349(7-9)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK999	-149439.728	67846.458	-15.021	-1019121.645618
TKK1968	-149454.729	67846.488	-14.987	-1016815.315656
TKK1967	-149454.715	67857.588	15.022	1019356.686936
TKK1977	-149439.707	67857.558	15.007	1018338.372906
KR2782	-149439.708	67855.173	-0.021	-1424.958633
		倍面積		333.139935 ㎡
		面　積		166.5699675 ㎡
		地　積		166.56 ㎡

座　標　求　積　表

地　番	350(7-10)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TKK1977	-149439.707	67857.558	-15.018	-1019084.806044
TKK1967	-149454.715	67857.588	-14.977	-1016303.095476
KR2361	-149454.684	67868.654	15.018	1019251.445772
KR1382	-149439.697	67868.659	14.977	1016468.905843
		倍面積		332.450095 ㎡
		面　積		166.2250475 ㎡
		地　積		166.22 ㎡

座　標　求　積　表

地　番	351(7-11)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR1382	-149439.697	67868.659	-16.784	-1139107.572656
KR2361	-149454.684	67868.654	-15.171	-1029635.349834
KR2360	-149454.868	67872.608	-0.005	-339.363040
KR2514	-149454.689	67872.615	0.203	13778.140845
TTK834	-149454.665	67877.666	4.451	302123.491366
KR1776	-149450.238	67879.285	7.893	535771.196505
KR1777	-149446.772	67880.499	7.515	510121.949985
KR1778	-149442.723	67881.861	5.827	395547.604047
TTK1658	-149440.945	67882.432	5.891	399895.406912
TTK1050	-149436.832	67869.577	3.045	206662.861965
KR1383	-149437.900	67869.238	-2.865	-194445.366870
		倍面積		372.999225 ㎡
		面　積		186.4996125 ㎡
		地　積		186.49 ㎡

座　標　求　積　表

地　番	352(7-12)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1050	-149436.832	67869.577	-5.614	-381019.805278
TTK1658	-149440.945	67882.432	-2.397	-162714.189504
KR1779	-149439.229	67882.983	5.216	354077.639328
KR1780	-149435.729	67884.058	5.840	396442.898720
KR1781	-149433.389	67884.752	5.715	387961.357680
TTK1660	-149430.014	67885.710	7.006	475607.284260
TTK1659	-149426.383	67872.705	3.252	220722.036660
KR1374	-149426.762	67872.599	-2.079	-141107.133321
KR1376	-149428.462	67872.117	-3.621	-245764.935657
KR1378	-149430.383	67871.558	-3.842	-260762.525836
KR1380	-149432.304	67870.988	-3.838	-260488.851944
KR1384	-149434.221	67870.404	-3.027	-205443.712908
KR1385	-149435.331	67870.054	-2.611	-177208.710994
		倍面積		301.351206 ㎡
		面　積		150.6756030 ㎡
		地　積		150.67 ㎡

座　標　求　積　表

地　番	353(7-13)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1659	-149426.383	67872.705	-4.218	-286287.069690
TTK1660	-149430.014	67885.710	-3.483	-236445.927930
KR1782	-149429.866	67885.752	3.688	250362.653376
KR1736	-149426.326	67886.705	6.491	440652.602155
KR1733	-149423.375	67887.467	5.320	361161.324440
KR1734	-149421.006	67888.054	4.149	281667.536046
KR1735	-149419.226	67888.485	2.044	138764.063340
TTK1662	-149418.962	67888.546	3.383	229666.951118
TTK1661	-149415.843	67875.413	1.240	84165.512120
KR1361	-149417.722	67874.950	-3.829	-259893.183550
KR1362	-149419.672	67874.469	-3.885	-263692.312065
KR1360	-149421.607	67873.972	-3.873	-262875.893556
KR1370	-149423.545	67873.477	-4.189	-284321.995153
KR1372	-149425.796	67872.870	-2.838	-192623.205060
		倍面積		301.055591 ㎡
		面　積		150.5277955 ㎡
		地　積		150.52 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(3/3)

街区番号	7街区

座　標　求　積　表

地　番	354(7-14)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1661	-149415.843	67875.413	-3.180	-215843.813340
TTK1662	-149418.962	67888.546	-1.006	-68295.877276
KR1737	-149416.849	67889.031	4.496	305229.083376
KR1738	-149414.466	67889.572	4.174	283371.073528
KR1739	-149412.675	67889.961	3.581	243113.950341
KR1740	-149410.885	67890.337	2.984	202584.765608
KR1741	-149409.691	67890.588	1.795	121863.605460
KR1742	-149409.090	67890.702	1.806	122610.607812
KR1743	-149407.885	67890.934	2.410	163617.150940
KR1744	-149406.680	67891.170	1.332	90431.038440
KR1745	-149406.553	67891.195	0.151	10251.570445
KR2534	-149406.529	67888.504	0.077	5227.414808
KR2531	-149406.476	67877.438	-0.433	-29390.930654
KR2532	-149406.962	67877.345	-2.460	-166978.268700
KR2533	-149408.936	67876.956	-3.930	-266756.437080
KR1353	-149410.892	67876.530	-3.914	-265668.738420
KR1355	-149412.850	67876.100	-3.907	-265191.922700
KR1357	-149414.799	67875.652	-2.932	-199011.411664
KR1359	-149415.782	67875.428	-1.044	-70861.946832
		倍面積		300.914092 ㎡
		面　積		150.4570460 ㎡
		地　積		150.45 ㎡

座　標　求　積　表

地　番	2022(7-15)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TKK1967	-149454.715	67857.588	-15.170	-1029399.609960
TTK1009	-149469.854	67857.622	-16.181	-1098004.181582
BL.57.2	-149470.896	67863.378	6.558	445048.032924
TTK1016	-149463.296	67868.714	16.212	1100287.591368
KR2361	-149454.684	67868.654	8.581	582380.919974
		倍面積		312.752724 ㎡
		面　積		156.3763620 ㎡
		地　積		156.37 ㎡

座　標　求　積　表

地　番	2023(7-16)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TKK1968	-149454.729	67846.488	-13.128	-890688.694464
TTK1008	-149467.843	67846.516	-15.125	-1026178.554500
TTK1009	-149469.854	67857.622	13.128	890834.861616
TKK1967	-149454.715	67857.588	15.125	1026346.018500
		倍面積		313.631152 ㎡
		面　積		156.8155760 ㎡
		地　積		156.81 ㎡

座　標　求　積　表

地　番	2024(7-17)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TKK1969	-149454.756	67835.388	-11.105	-753311.983740
TTK1007	-149465.834	67835.413	-13.087	-887762.049931
TTK1008	-149467.843	67846.516	11.105	753435.560180
TKK1968	-149454.729	67846.488	13.087	887906.988456
		倍面積		268.514965 ㎡
		面　積		134.2574825 ㎡
		地　積		134.25 ㎡

座　標　求　積　表

地　番	2025(7-18)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TKK1970	-149454.778	67824.290	-9.067	-614962.837430
TTK1006	-149463.823	67824.306	-11.056	-749865.527136
TTK1007	-149465.834	67835.413	9.067	615063.689671
TKK1969	-149454.756	67835.388	11.056	749988.049728
		倍面積		223.374833 ㎡
		面　積		111.6874165 ㎡
		地　積		111.68 ㎡

座　標　求　積　表

地　番	2026(7-19)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TKK1971	-149454.800	67813.188	-7.036	-477133.590768
TTK1005	-149461.814	67813.202	-7.140	-484186.262280
K.6313	-149461.940	67813.898	-0.363	-24616.444974
K.6314	-149462.177	67815.207	-1.883	-127696.034781
TTK1006	-149463.823	67824.306	7.399	501832.040094
TKK1970	-149454.778	67824.290	9.023	611978.568670
		倍面積		178.275961 ㎡
		面　積		89.1379805 ㎡
		地　積		89.13 ㎡

座　標　求　積　表

地　番	2027(7-20)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TKK1972	-149454.823	67802.087	-5.005	-339349.445435
TTK1004	-149459.805	67802.097	-6.991	-474004.460127
TTK1005	-149461.814	67813.202	5.005	339405.076010
TKK1971	-149454.800	67813.188	6.991	474081.997308
		倍面積		133.167756 ㎡
		面　積		66.5838780 ㎡
		地　積		66.58 ㎡

座　標　求　積　表

地　番	2028(7-21)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR2362	-149454.846	67790.948	-2.965	-201000.160820
TTK1017	-149457.788	67790.951	-4.959	-336175.326009
TTK1004	-149459.805	67802.097	2.965	201033.217605
TKK1972	-149454.823	67802.087	4.959	336230.549433
		倍面積		88.280209 ㎡
		面　積		44.1401045 ㎡
		地　積		44.14 ㎡

座　標　求　積　表

地　番	2029(7-22)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TKK1973	-149452.379	67777.322	-0.477	-32329.782594
TTK1012	-149455.323	67777.328	-5.409	-366607.567152
TTK1017	-149457.788	67790.951	0.477	32336.283627
KR2362	-149454.846	67790.948	5.409	366681.237732
		倍面積		80.171613 ㎡
		面　積		40.0858065 ㎡
		地　積		40.08 ㎡

座　標　求　積　表

地　番	2030(7-23)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1787	-149436.915	67761.484	-4.547	-308111.467748
NK9238	-149441.457	67760.291	-10.968	-743194.871688
NK9239	-149447.883	67758.985	-9.637	-652993.338445
TTK1788	-149451.094	67759.229	-4.796	-324973.262284
sk2638	-149452.679	67763.604	-1.888	-127937.684352
BL.57.3	-149452.982	67764.393	-1.750	-118587.687750
B.40	-149454.429	67772.384	-2.341	-158655.150944
TTK1012	-149455.323	67777.328	2.050	138943.522400
TKK1973	-149452.379	67777.322	5.400	365997.538800
KR2517	-149449.923	67763.758	15.469	1048237.572502
TTK1015	-149436.910	67763.900	13.008	881472.811200
		倍面積		197.981691 ㎡
		面　積		98.9908455 ㎡
		地　積		98.99 ㎡

座　標　求　積　表

地　番	2031(7-24)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1787	-149436.915	67761.484	-2.280	-154496.183520
TTK1015	-149436.910	67763.900	2.025	137221.897500
KR2518	-149434.890	67763.922	4.506	305344.232532
KR2519	-149432.404	67763.907	3.090	209390.472630
TTK1943	-149431.800	67763.950	-2.226	-150842.552700
NK9237	-149434.630	67762.084	-5.115	-346603.059660
		倍面積		14.806782 ㎡
		面　積		7.4033910 ㎡
		地　積		7.40 ㎡

神戸市名谷町社谷土地区画整理事業　確定図

S=1:250

街区番号	8街区

座標求積表

地番	355(8-1)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR2529	-149402.476	67878.233	-1.149	-77992.089717
KR1747	-149402.555	67891.927	-0.038	-2579.893226
KR1748	-149402.514	67891.938	1.236	83914.435368
KR1749	-149401.319	67892.140	2.408	163484.273120
KR1750	-149400.106	67892.347	2.420	164299.479740
KR1751	-149398.899	67892.550	2.416	164028.400800
KR1752	-149397.690	67892.749	2.421	164368.345329
KR1753	-149396.478	67892.940	2.424	164572.486560
KR1754	-149395.266	67893.130	2.425	164640.840250
KR1755	-149394.053	67893.315	3.026	205445.171190
KR1756	-149392.240	67893.584	2.007	136262.423088
TTK1663	-149392.046	67893.609	2.085	141558.174765
TTK1665	-149390.155	67880.225	1.668	113224.215300
KR1338	-149390.378	67880.194	-2.206	-149743.707964
KR1340	-149392.361	67879.910	-3.959	-268736.563690
KR1342	-149394.337	67879.609	-3.953	-268328.094377
KR1344	-149396.314	67879.301	-3.954	-268394.756154
KR1346	-149398.291	67878.973	-3.947	-267918.306431
KR1347	-149400.261	67878.628	-3.115	-211441.926220
KR1348	-149401.406	67878.424	-2.215	-150350.709160
		倍面積		312.198571 ㎡
		面積		156.0992855 ㎡
		地積		156.09 ㎡

座標求積表

地番	356(8-2)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1665	-149390.155	67880.225	-3.648	-247627.060800
TTK1663	-149392.046	67893.609	-0.867	-58863.759003
KR1757	-149391.022	67893.743	2.233	151606.728119
KR1758	-149389.813	67893.903	2.419	164235.351357
KR1703	-149388.603	67894.059	2.426	164710.987134
KR1704	-149387.387	67894.212	2.431	165050.829372
KR1705	-149386.172	67894.366	2.431	165051.203746
KR1706	-149384.956	67894.509	2.427	164779.973343
KR1707	-149383.745	67894.648	3.038	206263.940624
KR1708	-149381.918	67894.846	3.432	233015.111472
TTK1667	-149380.313	67895.008	2.965	201308.698720
TTK1666	-149378.953	67881.569	1.331	90350.368339
KR1327	-149378.982	67881.566	-1.026	-69646.486716
KR1326	-149379.979	67881.469	-3.455	-234530.475395
KR1325	-149382.437	67881.201	-4.447	-301867.700847
KR1323	-149384.426	67880.972	-3.972	-269623.220784
KR1321	-149386.409	67880.725	-3.972	-269622.239700
KR1336	-149388.398	67880.469	-3.746	-254280.236874
		倍面積		312.012107 ㎡
		面積		156.0060535 ㎡
		地積		156.00 ㎡

座標求積表

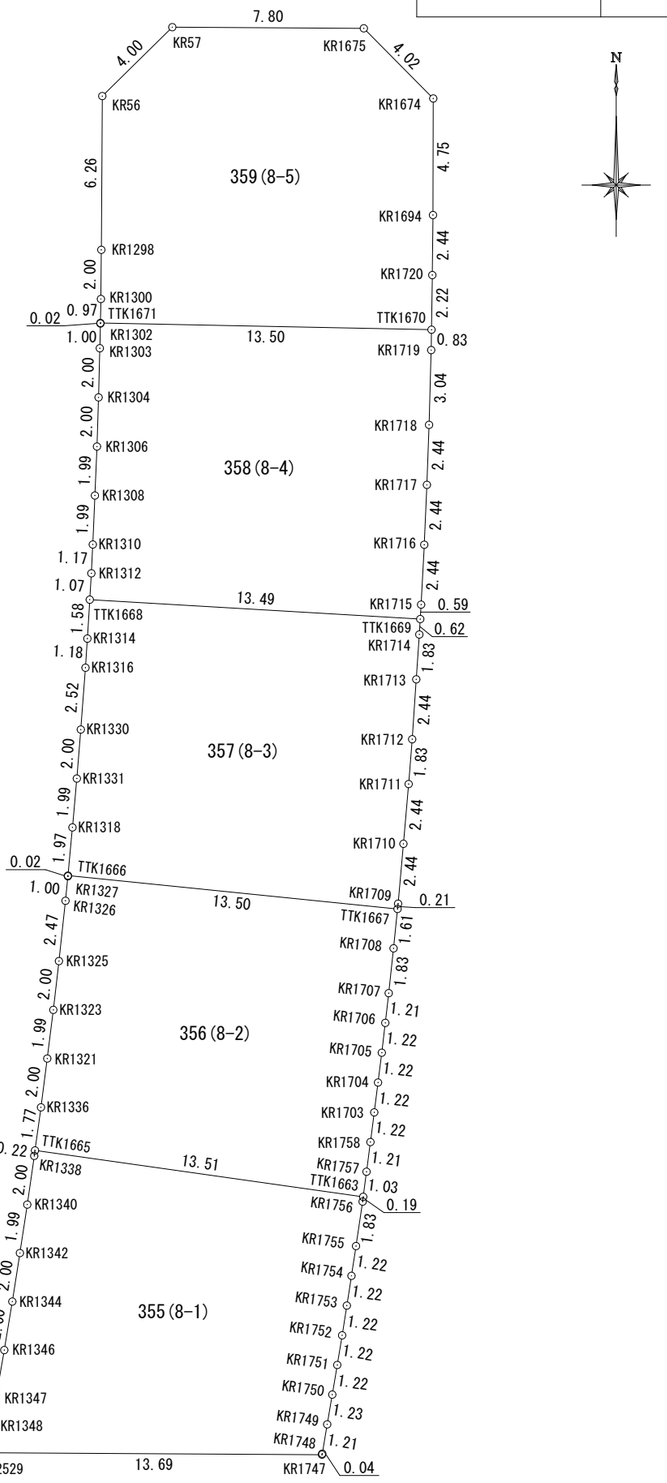
地番	357(8-3)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1666	-149378.953	67881.569	-3.324	-225638.335356
TTK1667	-149380.313	67895.008	-1.145	-77739.784160
KR1709	-149380.098	67895.030	2.655	180261.304650
KR1710	-149377.658	67895.248	4.876	331057.229248
KR1711	-149375.222	67895.461	4.263	289438.350243
KR1712	-149373.395	67895.605	4.268	289778.442140
KR1713	-149370.954	67895.772	4.269	289847.050668
KR1714	-149369.126	67895.897	2.456	166752.323032
TTK1669	-149368.498	67895.934	1.420	96412.226280
TTK1668	-149367.706	67882.458	-0.795	-53966.554110
KR1314	-149369.293	67882.361	-2.774	-188305.669414
KR1316	-149370.480	67882.284	-3.707	-251639.626788
KR1330	-149373.000	67882.092	-4.518	-306691.291656
KR1331	-149374.998	67881.930	-3.989	-270781.018770
KR1318	-149376.989	67881.753	-3.955	-268472.333115
		倍面積		312.312892 ㎡
		面積		156.1564460 ㎡
		地積		156.15 ㎡

座標求積表

地番	358(8-4)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1668	-149367.706	67882.458	-1.865	-126600.784170
TTK1669	-149368.498	67895.934	-0.203	-13782.874602
KR1715	-149367.909	67895.969	3.030	205724.786070
KR1716	-149365.468	67896.098	4.882	331468.750436
KR1717	-149363.027	67896.205	4.886	331740.857630
KR1718	-149360.582	67896.294	5.492	372886.446648
KR1719	-149357.535	67896.380	3.878	263302.161640
TTK1670	-149356.704	67896.393	1.105	75025.514265
TTK1671	-149356.430	67882.893	0.252	17106.489036
KR1302	-149356.452	67882.893	-1.031	-69987.262683
KR1303	-149357.461	67882.868	-3.012	-204463.198416
KR1304	-149359.464	67882.817	-4.005	-271870.682085
KR1306	-149361.466	67882.752	-3.998	-271395.242496
KR1308	-149363.462	67882.668	-3.993	-271055.493324
KR1310	-149365.459	67882.582	-3.171	-215255.667522
KR1312	-149366.633	67882.524	-2.247	-152532.031428
		倍面積		311.768999 ㎡
		面積		155.8844995 ㎡
		地積		155.88 ㎡

座標求積表

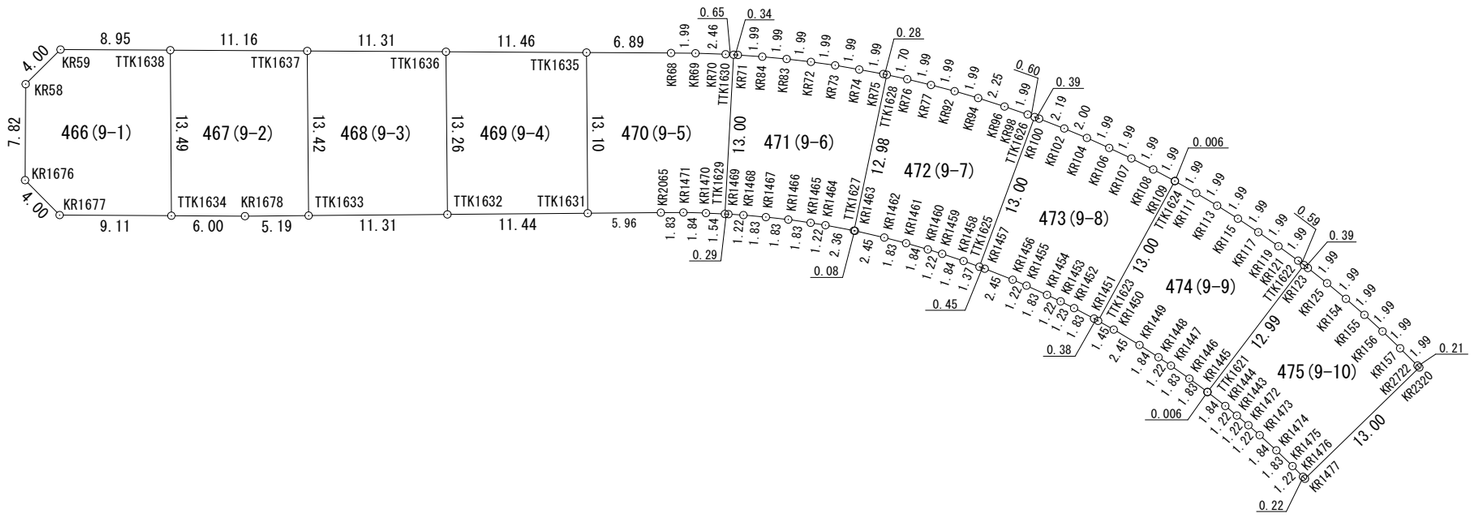
地番	359(8-5)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1671	-149356.430	67882.893	-1.252	-84989.382036
TTK1670	-149356.704	67896.393	1.953	132601.655529
KR1720	-149354.477	67896.426	4.673	317279.998698
KR1694	-149352.031	67896.453	7.197	488650.772241
KR1674	-149347.280	67896.465	7.610	516692.098650
KR1675	-149344.421	67893.633	2.906	197298.897498
KR57	-149344.374	67885.824	-2.761	-187432.760064
KR56	-149347.182	67882.969	-9.074	-615970.060706
KR1298	-149353.448	67882.929	-8.270	-561391.822830
KR1300	-149355.452	67882.912	-2.982	-202426.843584
		倍面積		312.553396 ㎡
		面積		156.2766980 ㎡
		地積		156.27 ㎡



神戸市名谷町社谷土地区画整理事業　確定図　(1/3)

S=1:500

街区番号	9街区



神戸市名谷町社谷土地区画整理事業　確定図　(2/3)

街区番号	9街区

座　標　求　積　表

地　番	466(9-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1638	-149326.575	67883.094	-9.041	-613731.052854
KR59	-149335.530	67883.044	-11.796	-800748.387024
KR58	-149338.371	67885.862	-2.889	-196122.255318
KR1676	-149338.419	67893.690	2.769	187997.627610
KR1677	-149335.602	67896.534	11.930	810005.650620
TTK1634	-149326.489	67896.587	9.027	612902.490849
		倍面積		304.073883 ㎡
		面　積		152.0369415 ㎡
		地　積		152.03 ㎡

座　標　求　積　表

地　番	467(9-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1638	-149326.575	67883.094	-11.082	-752280.447708
TTK1634	-149326.489	67896.587	6.087	413286.525069
KR1678	-149320.488	67896.622	11.194	760034.786668
TTK1633	-149315.295	67896.578	5.081	344982.512818
TTK1637	-149315.407	67883.157	-11.280	-765722.010960
		倍面積		301.365887 ㎡
		面　積		150.6829435 ㎡
		地　積		150.68 ㎡

座　標　求　積　表

地　番	468(9-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1637	-149315.407	67883.157	-11.200	-760291.358400
TTK1633	-149315.295	67896.578	11.430	776057.886540
TTK1632	-149303.977	67896.483	11.200	760440.609600
TTK1636	-149304.095	67883.221	-11.430	-775905.216030
		倍面積		301.921710 ㎡
		面　積		150.9608550 ㎡
		地　積		150.96 ㎡

座　標　求　積　表

地　番	469(9-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1636	-149304.095	67883.221	-11.343	-769999.375803
TTK1632	-149303.977	67896.483	11.561	784951.239963
TTK1631	-149292.534	67896.386	11.343	770148.706398
TTK1635	-149292.634	67883.285	-11.561	-784798.657885
		倍面積		301.912673 ㎡
		面　積		150.9563365 ㎡
		地　積		150.95 ㎡

座　標　求　積　表

地　番	470(9-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1635	-149292.634	67883.285	-6.792	-461063.271720
TTK1631	-149292.534	67896.386	6.061	411519.995546
KR2065	-149286.573	67896.336	7.800	529591.420800
KR1471	-149284.734	67896.323	3.679	249790.572317
KR1470	-149282.894	67896.372	3.385	229829.219220
TTK1629	-149281.349	67896.446	2.261	153513.864406
TTK1630	-149280.633	67883.464	0.063	4276.658232
KR70	-149281.286	67883.426	-3.113	-211321.105138
KR69	-149283.746	67883.344	-4.456	-302488.180864
KR68	-149285.742	67883.324	-8.888	-603346.983712
		倍面積		302.189087 ㎡
		面　積		151.0945435 ㎡
		地　積		151.09 ㎡

座　標　求　積　表

地　番	471(9-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1630	-149280.633	67883.464	-1.062	-72092.238768
TTK1629	-149281.349	67896.446	-0.425	-28855.989550
KR1469	-149281.058	67896.460	1.513	102727.343980
KR1468	-149279.836	67896.537	3.054	207356.023998
KR1467	-149278.004	67896.701	3.659	248434.028959
KR1466	-149276.177	67896.902	3.647	247620.001594
KR1465	-149274.357	67897.163	3.030	205728.403890
KR1464	-149273.147	67897.362	3.535	240017.174670
TTK1627	-149270.822	67897.805	5.000	339489.025000
TTK1628	-149268.147	67885.096	2.395	162584.804920
KR75	-149268.427	67885.035	-2.244	-152334.018540
KR74	-149270.391	67884.668	-3.929	-266718.860572
KR73	-149272.356	67884.329	-3.940	-267464.256260
KR72	-149274.331	67884.047	-3.955	-268481.405885
KR83	-149276.311	67883.812	-3.966	-269227.198392
KR84	-149278.297	67883.626	-3.976	-269905.296976
KR71	-149280.287	67883.485	-2.336	-158575.820960
		倍面積		301.721108 ㎡
		面　積		150.8605540 ㎡
		地　積		150.86 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(3/3)

街区番号	9街区

座　標　求　積　表

地　番	472(9-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1628	-149268.147	67885.096	-4.344	-294892.857024
TTK1627	-149270.822	67897.805	-2.592	-175991.110560
KR1463	-149270.739	67897.821	2.472	167843.413512
KR1462	-149268.350	67898.368	4.169	283068.296192
KR1461	-149266.570	67898.827	3.550	241040.835850
KR1460	-149264.800	67899.333	2.940	199624.039020
KR1459	-149263.630	67899.695	2.915	197927.610925
KR1458	-149261.885	67900.280	3.041	206484.751480
TTK1625	-149260.589	67900.751	5.798	393688.554298
TTK1626	-149256.087	67888.545	3.933	267005.647485
KR98	-149256.656	67888.338	-2.458	-166869.534804
KR96	-149258.545	67887.687	-4.039	-274198.367793
KR94	-149260.695	67886.996	-4.066	-276028.525736
KR92	-149262.611	67886.436	-3.845	-261023.346420
KR77	-149264.540	67885.930	-3.867	-262514.891310
KR76	-149266.478	67885.458	-3.607	-244862.847006
		倍面積		301.668109 ㎡
		面　積		150.8340545 ㎡
		地　積		150.83 ㎡

座　標　求　積　表

地　番	473(9-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1626	-149256.087	67888.545	-4.870	-330617.214150
TTK1625	-149260.589	67900.751	-4.072	-276491.858072
KR1457	-149260.159	67900.907	2.711	184079.358877
KR1456	-149257.878	67901.807	3.408	231409.358256
KR1455	-149256.751	67902.286	2.800	190126.400800
KR1454	-149255.078	67903.041	2.781	188838.357021
KR1453	-149253.970	67903.567	2.207	149863.172369
KR1452	-149252.871	67904.120	2.728	185242.439360
KR1451	-149251.242	67904.973	1.961	133161.652053
TTK1623	-149250.910	67905.159	6.593	447698.713287
TTK1624	-149244.649	67893.762	6.256	424743.375072
KR109	-149244.654	67893.759	-1.766	-119900.378394
KR108	-149246.415	67892.820	-3.545	-240680.046900
KR107	-149248.199	67891.919	-3.590	-243731.989210
KR106	-149250.005	67891.063	-3.625	-246105.103375
KR104	-149251.824	67890.247	-3.667	-248953.535749
KR102	-149253.672	67889.478	-3.895	-264429.516810
KR100	-149255.719	67888.679	-2.415	-163951.159785
		倍面積		302.024650 ㎡
		面　積		151.0123250 ㎡
		地　積		151.01 ㎡

座　標　求　積　表

地　番	474(9-9)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1624	-149244.649	67893.762	-7.995	-542810.627190
TTK1623	-149250.910	67905.159	-4.991	-338914.648569
KR1450	-149249.640	67905.870	3.373	229046.499510
KR1449	-149247.537	67907.128	3.651	247928.924328
KR1448	-149245.989	67908.125	2.565	174184.340625
KR1447	-149244.972	67908.808	2.519	171062.287352
KR1446	-149243.470	67909.868	2.977	202167.677036
KR1445	-149241.995	67910.956	1.480	100508.214880
TTK1621	-149241.990	67910.960	7.874	534730.899040
TTK1622	-149234.121	67900.613	7.393	501989.231909
KR121	-149234.597	67900.248	-2.089	-141843.618072
KR119	-149236.210	67899.072	-3.248	-220536.185856
KR117	-149237.845	67897.927	-3.300	-224063.159100
KR115	-149239.510	67896.827	-3.356	-227861.751412
KR113	-149241.201	67895.766	-3.405	-231185.083230
KR111	-149242.915	67894.741	-3.448	-234101.066968
		倍面積		301.934283 ㎡
		面　積		150.9671415 ㎡
		地　積		150.96 ㎡

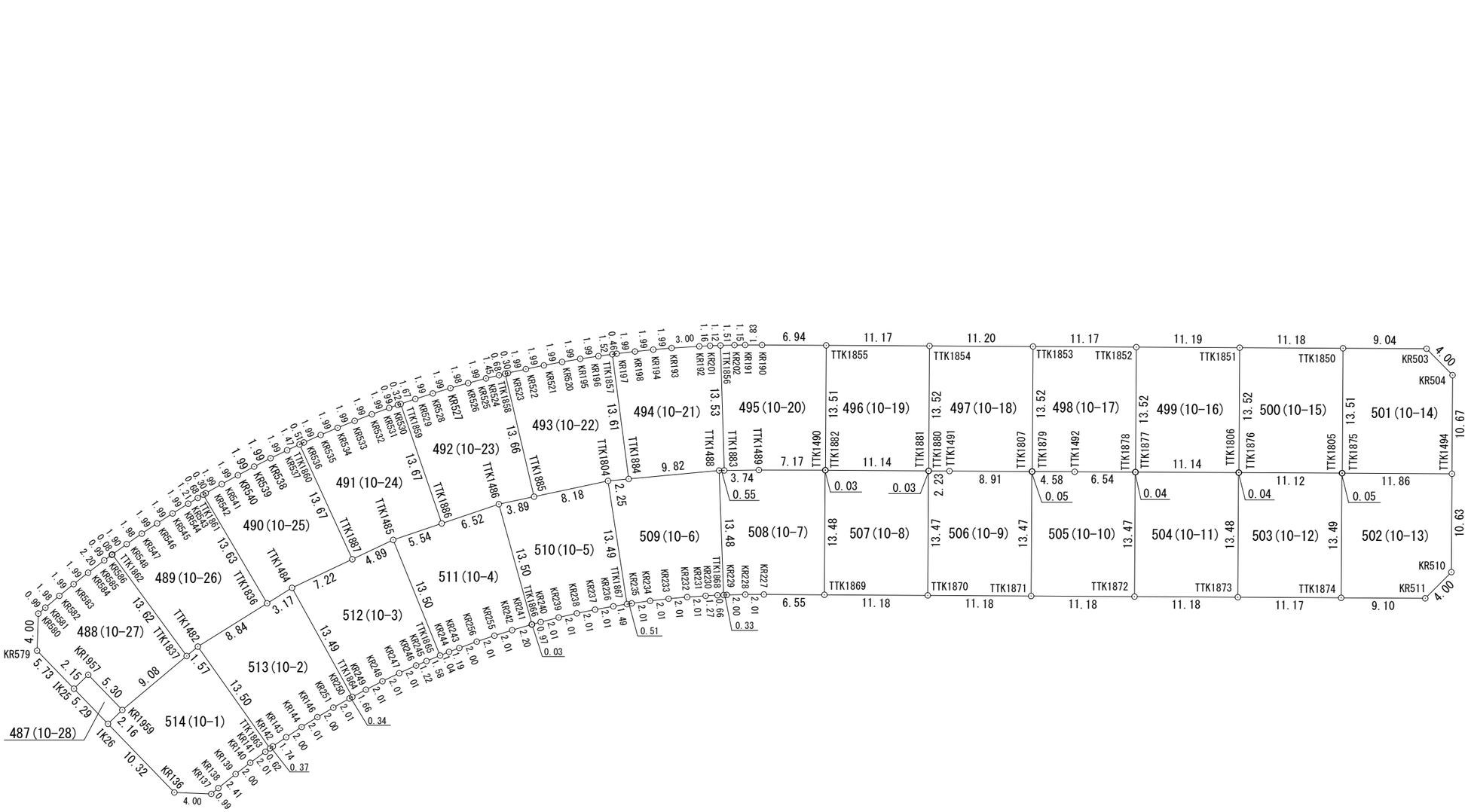
座　標　求　積　表

地　番	475(9-10)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1622	-149234.121	67900.613	-8.185	-555766.517405
TTK1621	-149241.990	67910.960	-6.418	-435852.541280
KR1444	-149240.539	67912.096	2.395	162649.469920
KR1443	-149239.595	67912.877	1.883	127879.947391
KR1472	-149238.656	67913.665	1.860	126319.416900
KR1473	-149237.735	67914.473	2.283	155048.741859
KR1474	-149236.373	67915.713	2.676	181742.447988
KR1475	-149235.059	67916.997	2.173	147583.634481
KR1476	-149234.200	67917.870	1.016	69004.555920
KR1477	-149234.043	67918.027	9.484	644134.568068
KR2320	-149224.716	67908.957	9.181	623472.134217
KR2722	-149224.862	67908.802	-1.565	-106277.275130
KR157	-149226.281	67907.395	-2.858	-194079.334910
KR156	-149227.720	67906.013	-2.914	-197878.121882
KR155	-149229.195	67904.668	-2.982	-202491.719976
KR154	-149230.702	67903.362	-3.042	-206562.027204
KR125	-149232.237	67902.088	-3.103	-210700.179064
KR123	-149233.805	67900.854	-1.884	-127925.208936
		倍面積		301.990957 ㎡
		面　積		150.9954785 ㎡
		地　積		150.99 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/4)

S=1:500

街区番号	10街区



神戸市名谷町社谷土地区画整理事業　確定図　(2/4)

街区番号	10街区

座　標　求　積　表

地番	487(10-28)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
IK25	-149205.032	67894.288	-5.311	-360586.563568
IK26	-149208.837	67897.970	-2.301	-156233.228970
KR1959	-149207.333	67899.523	5.311	360614.366653
KR1957	-149203.526	67895.835	2.301	156228.316335
		倍面積		22.890450 ㎡
		面積		11.4452250 ㎡
		地積		11.44 ㎡

座　標　求　積　表

地番	488(10-27)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR580	-149196.908	67890.434	-4.647	-315486.846798
KR579	-149200.910	67890.299	-8.124	-551540.789076
IK25	-149205.032	67894.288	-2.616	-177611.457408
KR1957	-149203.526	67895.835	-2.301	-156228.316335
KR1959	-149207.333	67899.523	2.035	138175.529305
TTK1837	-149201.491	67906.487	16.835	1143205.708645
TTK1862	-149190.498	67898.443	10.943	743012.661749
KR586	-149190.548	67898.374	-0.642	-43590.756108
KR585	-149191.140	67897.569	-1.934	-131313.898446
KR584	-149192.482	67895.817	-2.576	-174899.624592
KR583	-149193.716	67894.253	-2.498	-169599.843994
KR582	-149194.980	67892.709	-2.547	-172922.729823
KR581	-149196.263	67891.195	-1.928	-130894.223960
		倍面積		305.413159 ㎡
		面積		152.7065795 ㎡
		地積		152.70 ㎡

座　標　求　積　表

地番	489(10-26)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1862	-149190.498	67898.443	-12.105	-821910.652515
TTK1837	-149201.491	67906.487	-9.978	-677570.927286
TTK1482	-149200.476	67907.695	5.700	387073.861500
TTK1836	-149195.791	67915.194	16.439	1116457.874166
TTK1861	-149184.037	67908.283	11.406	774561.875898
KR543	-149184.385	67907.690	-0.975	-66209.997750
KR544	-149185.012	67906.654	-1.681	-114151.085374
KR545	-149186.066	67904.961	-2.133	-144841.281813
KR546	-149187.145	67903.287	-2.186	-148436.585382
KR547	-149188.252	67901.629	-2.241	-152167.550589
KR548	-149189.386	67899.994	-2.246	-152503.386524
		倍面積		302.144331 ㎡
		面積		151.0721655 ㎡
		地積		151.07 ㎡

座　標　求　積　表

地番	490(10-25)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1861	-149184.037	67908.283	-11.911	-808855.558813
TTK1836	-149195.791	67915.194	-10.081	-684653.070714
TTK1484	-149194.118	67917.890	4.766	323696.663740
TTK1887	-149191.025	67924.415	15.515	1053847.298725
TTK1860	-149178.603	67918.700	11.800	801440.660000
KR537	-149179.225	67917.360	-1.488	-101061.031680
KR538	-149180.091	67915.565	-1.772	-120346.381180
KR539	-149180.997	67913.790	-1.839	-124893.459810
KR540	-149181.930	67912.029	-1.894	-128625.382926
KR541	-149182.891	67910.281	-1.950	-132425.047950
KR542	-149183.880	67908.550	-1.146	-77823.198300
		倍面積		301.491092 ㎡
		面積		150.7455460 ㎡
		地積		150.74 ㎡

座　標　求　積　表

地番	491(10-24)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1860	-149178.603	67918.700	-12.638	-858356.530600
TTK1887	-149191.025	67924.415	-10.326	-701387.509290
TTK1485	-149188.929	67928.838	3.874	263156.318412
TTK1886	-149187.151	67934.089	14.715	999650.119635
TTK1859	-149174.214	67929.645	12.834	871809.063930
KR530	-149174.317	67929.340	-0.433	-29413.404220
KR531	-149174.647	67928.400	-1.013	-68811.469200
KR532	-149175.330	67926.526	-1.399	-95029.209874
KR533	-149176.046	67924.668	-1.470	-99849.261960
KR534	-149176.800	67922.823	-1.530	-103921.919190
KR535	-149177.576	67920.988	-1.587	-107790.607956
KR536	-149178.387	67919.167	-1.027	-69752.984509
		倍面積		302.605178 ㎡
		面積		151.3025890 ㎡
		地積		151.30 ㎡

座　標　求　積　表

地番	492(10-23)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1859	-149174.214	67929.645	-13.473	-915216.107085
TTK1886	-149187.151	67934.089	-10.845	-736745.195205
TTK1486	-149185.059	67940.268	2.903	197230.598004
TTK1885	-149184.248	67944.080	14.112	958826.856960
TTK1858	-149170.947	67940.957	13.140	892744.174980
KR524	-149171.108	67940.289	-0.505	-34309.845945
KR525	-149171.452	67938.879	-0.853	-57951.863787
KR526	-149171.961	67936.946	-1.050	-71333.793300
KR527	-149172.502	67935.033	-1.113	-75611.691729
KR528	-149173.074	67933.125	-1.176	-79889.355000
KR529	-149173.678	67931.228	-1.140	-77441.599920
		倍面積		302.177973 ㎡
		面積		151.0889865 ㎡
		地積		151.08 ㎡

座　標　求　積　表

地番	493(10-22)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1858	-149170.947	67940.957	-13.372	-908506.477004
TTK1885	-149184.248	67944.080	-11.597	-787947.495760
TTK1804	-149182.544	67952.082	1.914	130060.284948
TTK1884	-149182.334	67954.324	13.707	931449.919068
TTK1857	-149168.837	67952.554	13.293	903293.300322
KR196	-149169.041	67951.042	-0.499	-33907.569958
KR195	-149169.336	67949.072	-0.631	-42875.864432
KR520	-149169.672	67947.107	-0.703	-47766.816221
KR521	-149170.039	67945.146	-0.774	-52589.543004
KR522	-149170.446	67943.195	-0.837	-56868.454215
KR523	-149170.876	67941.251	-0.501	-34038.566751
		倍面積		302.716993 ㎡
		面積		151.3584965 ㎡
		地積		151.35 ㎡

座　標　求　積　表

地番	494(10-21)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1857	-149168.837	67952.554	-13.559	-921368.679686
TTK1884	-149182.334	67954.324	-12.582	-855001.304568
TTK1488	-149181.419	67964.109	0.921	62594.944389
TTK1883	-149181.413	67964.660	13.531	919629.814460
TTK1856	-149167.888	67964.252	13.491	916905.723732
KR201	-149167.922	67963.129	-0.092	-6252.607868
KR192	-149167.980	67961.963	-0.247	-16786.604861
KR193	-149168.169	67958.965	-0.359	-24397.268435
KR194	-149168.339	67956.979	-0.371	-25212.039209
KR198	-149168.540	67954.996	-0.436	-29628.378256
KR197	-149168.775	67953.016	-0.297	-20182.045752
		倍面積		301.553946 ㎡
		面積		150.7769730 ㎡
		地積		150.77 ㎡

座　標　求　積　表

地番	495(10-20)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1856	-149167.888	67964.252	-13.570	-922274.899640
TTK1883	-149181.413	67964.660	-13.483	-916367.510780
TTK1489	-149181.371	67968.408	0.028	1903.115424
TTK1490	-149181.385	67975.585	-0.014	-951.658190
TTK1882	-149181.385	67975.621	13.510	918350.639710
TTK1855	-149167.875	67975.697	13.549	921002.718653
KR190	-149167.836	67968.750	0.041	2786.718750
KR191	-149167.834	67966.920	-0.007	-475.768440
KR202	-149167.843	67965.770	-0.054	-3670.151580
		倍面積		303.203907 ㎡
		面積		151.6019535 ㎡
		地積		151.60 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(3/4)

街区番号	10街区

座標求積表

地番	496(10-19)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1855	-149167.875	67975.697	-13.447	-914069.197559
TTK1882	-149181.385	67975.621	-13.586	-923516.786906
TTK1881	-149181.461	67986.766	-0.076	-5166.994216
TTK1880	-149181.461	67986.799	13.523	919385.482877
TTK1854	-149167.938	67986.875	13.586	923669.683750
		倍面積		302.187946 ㎡
		面積		151.0939730 ㎡
		地積		151.09 ㎡

座標求積表

地番	497(10-18)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1854	-149167.938	67986.875	-13.459	-915035.350625
TTK1880	-149181.461	67986.799	-13.538	-920405.284862
TTK1491	-149181.476	67989.033	-0.068	-4623.254244
TTK1807	-149181.529	67997.950	-0.053	-3603.891350
TTK1879	-149181.529	67998.000	13.527	919808.946000
TTK1853	-149168.002	67998.076	13.591	924161.850916
		倍面積		303.015835 ㎡
		面積		151.5079175 ㎡
		地積		151.50 ㎡

座標求積表

地番	498(10-17)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1853	-149168.002	67998.076	-13.464	-915526.095264
TTK1879	-149181.529	67998.000	-13.555	-921712.890000
TTK1492	-149181.557	68002.587	-0.062	-4216.160394
TTK1878	-149181.591	68009.136	-0.034	-2312.310624
TTK1877	-149181.591	68009.179	13.526	919892.155154
TTK1852	-149168.065	68009.254	13.589	924177.752606
		倍面積		302.451478 ㎡
		面積		151.2257390 ㎡
		地積		151.22 ㎡

座標求積表

地番	499(10-16)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1852	-149168.065	68009.254	-13.463	-915608.586602
TTK1877	-149181.591	68009.179	-13.583	-923768.678357
TTK1806	-149181.648	68020.321	-0.057	-3877.158297
TTK1876	-149181.648	68020.370	13.520	919635.402400
TTK1851	-149168.128	68020.445	13.583	923921.704435
		倍面積		302.683579 ㎡
		面積		151.3417895 ㎡
		地積		151.34 ㎡

座標求積表

地番	500(10-15)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1851	-149168.128	68020.445	-13.457	-915351.128365
TTK1876	-149181.648	68020.370	-13.577	-923512.563490
TTK1805	-149181.705	68031.498	-0.057	-3877.795386
TTK1875	-149181.705	68031.551	13.514	919378.380214
TTK1850	-149168.191	68031.627	13.577	923665.399779
		倍面積		302.292752 ㎡
		面積		151.1463760 ㎡
		地積		151.14 ㎡

座標求積表

地番	501(10-14)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1850	-149168.191	68031.627	-13.463	-915909.794301
TTK1875	-149181.705	68031.551	-13.586	-924276.651886
TTK1494	-149181.777	68043.414	10.607	721736.492298
KR504	-149171.098	68043.478	13.535	920968.474730
KR503	-149168.242	68040.669	2.907	197794.224783
		倍面積		312.745624 ㎡
		面積		156.3728120 ㎡
		地積		156.37 ㎡

座標求積表

地番	502(10-13)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1805	-149181.705	68031.498	-13.492	-917880.971016
TTK1874	-149195.197	68031.422	-13.545	-921485.610990
KR511	-149195.250	68040.524	2.782	189288.737768
KR510	-149192.415	68043.351	13.473	916748.068023
TTK1494	-149181.777	68043.414	10.710	728744.963940
TTK1875	-149181.705	68031.551	0.072	4898.271672
		倍面積		313.459397 ㎡
		面積		156.7296985 ㎡
		地積		156.72 ㎡

座標求積表

地番	503(10-12)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1806	-149181.648	68020.321	-13.484	-917186.008364
TTK1873	-149195.132	68020.243	-13.549	-921606.272407
TTK1874	-149195.197	68031.422	13.427	913457.903194
TTK1805	-149181.705	68031.498	13.549	921758.766402
TTK1876	-149181.648	68020.370	0.057	3877.161090
		倍面積		301.549915 ㎡
		面積		150.7749575 ㎡
		地積		150.77 ㎡

座標求積表

地番	504(10-11)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1878	-149181.591	68009.136	-13.476	-916491.116736
TTK1872	-149195.067	68009.058	-13.541	-920910.654378
TTK1873	-149195.132	68020.243	13.419	912763.640817
TTK1806	-149181.648	68020.321	13.541	921063.166661
TTK1877	-149181.591	68009.179	0.057	3876.523203
		倍面積		301.559567 ㎡
		面積		150.7797835 ㎡
		地積		150.77 ㎡

座標求積表

地番	505(10-10)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1807	-149181.529	67997.950	-13.473	-916136.380350
TTK1871	-149195.002	67997.874	-13.538	-920555.218212
TTK1872	-149195.067	68009.058	13.411	912069.476838
TTK1878	-149181.591	68009.136	13.510	918803.427360
TTK1492	-149181.557	68002.587	0.062	4216.160394
TTK1879	-149181.529	67998.000	0.028	1903.944000
		倍面積		301.410030 ㎡
		面積		150.7050150 ㎡
		地積		150.70 ㎡

座標求積表

地番	506(10-9)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1881	-149181.461	67986.766	-13.476	-916189.658616
TTK1870	-149194.937	67986.688	-13.541	-920607.742208
TTK1871	-149195.002	67997.874	13.408	911715.494592
TTK1807	-149181.529	67997.950	13.526	919740.271700
TTK1491	-149181.476	67989.033	0.068	4623.254244
TTK1880	-149181.461	67986.799	0.015	1019.801985
		倍面積		301.421697 ㎡
		面積		150.7108485 ㎡
		地積		150.71 ㎡

座標求積表

地番	507(10-8)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1490	-149181.385	67975.585	-13.487	-916786.714895
TTK1869	-149194.872	67975.505	-13.552	-921204.043760
TTK1870	-149194.937	67986.688	13.411	911769.472768
TTK1881	-149181.461	67986.766	13.552	921356.652832
TTK1882	-149181.385	67975.621	0.076	5166.147196
		倍面積		301.514141 ㎡
		面積		150.7570705 ㎡
		地積		150.75 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(4/4)

街区番号	10街区

座　標　求　積　表

地　番	508(10-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1488	-149181.419	67964.109	-13.478	-916020.261102
TTK1868	-149194.891	67964.598	-13.459	-914735.524482
KR229	-149194.878	67964.928	0.049	3330.281472
KR228	-149194.842	67966.937	0.044	2990.545228
KR227	-149194.834	67968.950	-0.030	-2039.068500
TTK1869	-149194.872	67975.505	13.449	914202.566745
TTK1490	-149181.385	67975.585	13.501	917738.373085
TTK1489	-149181.371	67968.408	-0.028	-1903.115424
TTK1883	-149181.413	67964.660	-0.048	-3262.303680
		倍面積		301.493342 ㎡
		面　積		150.7466710 ㎡
		地　積		150.74 ㎡

座　標　求　積　表

地　番	509(10-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1804	-149182.544	67952.082	-13.544	-920342.998608
TTK1867	-149195.878	67954.136	-13.252	-900528.210272
KR235	-149195.796	67954.644	0.354	24055.943976
KR234	-149195.524	67956.640	0.499	33910.363360
KR233	-149195.297	67958.641	0.406	27591.208246
KR232	-149195.118	67960.646	0.320	21747.406720
KR231	-149194.977	67962.652	0.202	13728.455704
KR230	-149194.916	67963.929	0.086	5844.897894
TTK1868	-149194.891	67964.598	13.497	917318.179206
TTK1488	-149181.419	67964.109	12.557	853425.316713
TTK1884	-149182.334	67954.324	-1.125	-76448.614500
		倍面積		301.948439 ㎡
		面　積		150.9742195 ㎡
		地　積		150.97 ㎡

座　標　求　積　表

地　番	510(10-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1486	-149185.059	67940.268	-13.827	-939410.085636
TTK1866	-149198.075	67943.862	-12.758	-866827.791396
KR240	-149197.817	67944.798	0.749	50890.653702
KR239	-149197.326	67946.748	0.940	63869.943120
KR238	-149196.877	67948.709	0.854	58028.197486
KR237	-149196.472	67950.679	0.762	51778.417398
KR236	-149196.115	67952.660	0.594	40363.880040
TTK1867	-149195.878	67954.136	13.571	922205.579656
TTK1804	-149182.544	67952.082	11.630	790282.713660
TTK1885	-149184.248	67944.080	-2.515	-170879.361200
		倍面積		302.146830 ㎡
		面　積		151.0734150 ㎡
		地　積		151.07 ㎡

座　標　求　積　表

地　番	511(10-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1485	-149188.929	67928.838	-14.289	-970635.166182
TTK1865	-149201.440	67933.911	-12.116	-823087.265676
KR244	-149201.045	67934.877	0.814	55298.989878
KR243	-149200.626	67935.995	1.107	75205.146465
KR256	-149199.938	67937.878	1.328	90221.501984
KR255	-149199.298	67939.788	1.241	84313.276908
KR242	-149198.697	67941.709	1.213	82413.293017
KR241	-149198.085	67943.826	0.622	42261.059772
TTK1866	-149198.075	67943.862	13.026	885036.746412
TTK1486	-149185.059	67940.268	10.924	742179.487632
TTK1886	-149187.151	67934.089	-3.870	-262904.924430
		倍面積		302.145780 ㎡
		面　積		151.0728900 ㎡
		地　積		151.07 ㎡

座　標　求　積　表

地　番	512(10-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1484	-149194.118	67917.890	-14.902	-1012112.396780
TTK1864	-149205.927	67924.414	-11.021	-748594.966694
KR249	-149205.139	67925.883	1.701	115541.926983
KR248	-149204.226	67927.676	1.785	121250.901660
KR247	-149203.354	67929.488	1.702	115615.988576
KR246	-149202.524	67931.323	1.315	89329.689745
KR245	-149202.039	67932.446	1.084	73638.771464
TTK1865	-149201.440	67933.911	13.110	890613.573210
TTK1485	-149188.929	67928.838	10.415	707478.847770
TTK1887	-149191.025	67924.415	-5.189	-352459.789435
		倍面積		302.546499 ㎡
		面　積		151.2732495 ㎡
		地　積		151.27 ㎡

座　標　求　積　表

地　番	513(10-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1482	-149200.476	67907.695	-15.705	-1066490.349975
TTK1863	-149211.496	67915.504	-10.798	-733351.612192
KR142	-149211.274	67915.812	1.214	82449.795768
KR143	-149210.282	67917.253	2.096	142354.562288
KR144	-149209.178	67918.928	2.174	147655.749472
KR146	-149208.108	67920.634	2.097	142429.569498
KR251	-149207.081	67922.360	2.019	137135.244840
KR250	-149206.089	67924.111	1.154	78384.424094
TTK1864	-149205.927	67924.414	11.971	813123.159994
TTK1484	-149194.118	67917.890	10.136	688415.733040
TTK1836	-149195.791	67915.194	-6.358	-431804.803452
		倍面積		301.473375 ㎡
		面　積		150.7366875 ㎡
		地　積		150.73 ㎡

座　標　求　積　表

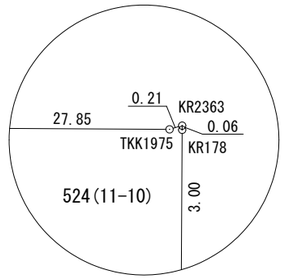
地　番	514(10-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
IK26	-149208.837	67897.970	-8.926	-606057.280220
KR136	-149216.259	67905.152	-7.583	-514924.767616
KR137	-149216.420	67909.151	0.472	32053.119272
KR138	-149215.787	67909.913	2.151	146074.222863
KR139	-149214.269	67911.785	2.741	186146.202685
KR140	-149213.046	67913.368	2.410	163671.216880
KR141	-149211.859	67915.000	1.550	105268.250000
TTK1863	-149211.496	67915.504	11.383	773082.182032
TTK1482	-149200.476	67907.695	10.005	679416.488475
TTK1837	-149201.491	67906.487	-6.857	-465634.781359
KR1959	-149207.333	67899.523	-7.346	-498789.895958
		倍面積		304.957054 ㎡
		面　積		152.4785270 ㎡
		地　積		152.47 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/3)

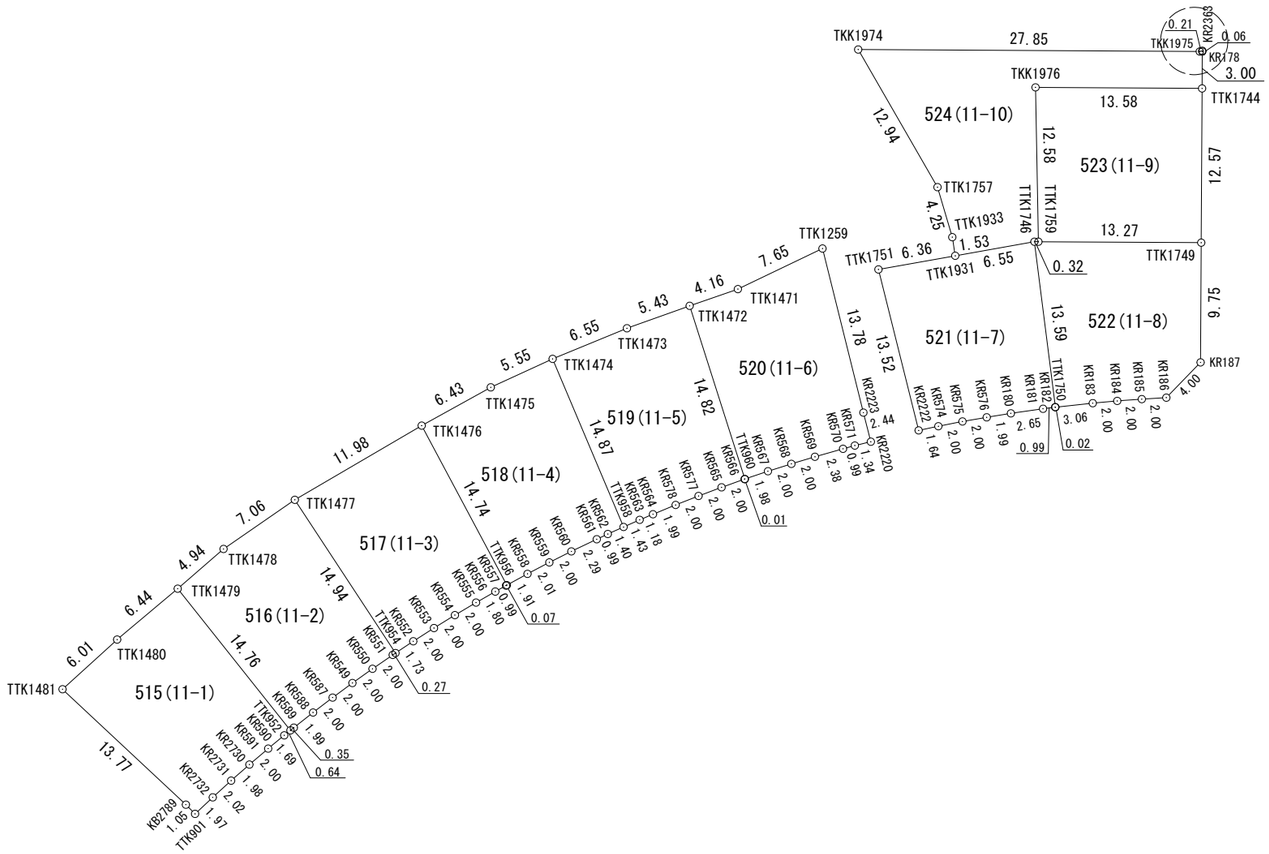
S=1:500

街区番号	11街区

拡大図A
S=1:100



拡大図A



神戸市名谷町社谷土地区画整理事業　確定図　(2/3)

街区番号	11街区

座　標　求　積　表

地　番	515(11-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1481	-149185.737	67871.840	-13.459	-913487.094560
KB2789	-149195.147	67881.901	-10.159	-689612.232259
TTK901	-149195.896	67882.648	0.596	40458.058208
KR2732	-149194.551	67884.091	2.709	183898.002519
KR2731	-149193.187	67885.591	2.674	181526.070334
KR2730	-149191.877	67887.081	2.611	177253.168491
KR591	-149190.576	67888.612	2.383	161778.562396
KR590	-149189.494	67889.923	1.487	100952.315501
TTK952	-149189.089	67890.428	11.953	811494.285884
TTK1479	-149177.541	67881.232	7.401	502388.998032
TTK1480	-149181.688	67876.294	-8.196	-556314.105624
		倍面積		336.028922 ㎡
		面　積		168.0144610 ㎡
		地　積		168.01 ㎡

座　標　求　積　表

地　番	516(11-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1479	-149177.541	67881.232	-14.786	-1003691.896352
TTK952	-149189.089	67890.428	-11.328	-769062.768384
KR589	-149188.869	67890.702	1.455	98780.971410
KR588	-149187.634	67892.271	2.452	166471.848492
KR587	-149186.417	67893.866	2.403	163148.959998
KR549	-149185.231	67895.481	2.346	159282.798426
KR550	-149184.071	67897.119	2.293	155688.093867
KR551	-149182.938	67898.768	1.283	87114.119344
TTK954	-149182.788	67898.995	12.642	858379.094790
TTK1477	-149170.296	67890.784	8.485	576053.302240
TTK1478	-149174.303	67884.971	-7.245	-491826.614895
		倍面積		337.908936 ㎡
		面　積		168.9544680 ㎡
		地　積		168.95 ㎡

座　標　求　積　表

地　番	517(11-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1477	-149170.296	67890.784	-18.540	-1258695.135360
TTK954	-149182.788	67898.995	-11.532	-783011.210340
KR552	-149181.828	67900.443	2.039	138449.003277
KR553	-149180.749	67902.133	2.132	144767.347556
KR554	-149179.696	67903.838	2.076	140968.367688
KR555	-149178.673	67905.563	1.921	130446.586523
KR556	-149177.775	67907.134	1.384	93983.473456
KR557	-149177.289	67908.005	0.524	35583.794620
TTK956	-149177.251	67908.074	13.041	885589.193034
TTK1476	-149164.248	67901.130	6.955	472252.359150
		倍面積		333.779604 ㎡
		面　積		166.8898020 ㎡
		地　積		166.88 ㎡

座　標　求　積　表

地　番	518(11-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1476	-149164.248	67901.130	-16.122	-1094702.017860
TTK956	-149177.251	67908.074	-12.083	-820533.258142
KR558	-149176.331	67909.759	1.852	125768.873668
KR559	-149175.399	67911.541	1.830	124278.120030
KR560	-149174.501	67913.336	1.889	128288.291704
KR561	-149173.510	67915.407	1.418	96304.047126
KR562	-149173.083	67916.309	0.998	67780.476382
TTK958	-149172.512	67917.594	14.276	969591.571944
TTK1474	-149158.807	67911.808	11.383	773040.110464
TTK1475	-149161.129	67906.764	-5.441	-369480.702924
		倍面積		335.512392 ㎡
		面　積		167.7561960 ㎡
		地　積		167.75 ㎡

座　標　求　積　表

地　番	519(11-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1474	-149158.807	67911.808	-16.200	-1100171.289600
TTK958	-149172.512	67917.594	-13.123	-891282.586062
KR563	-149171.930	67918.905	1.039	70567.742295
KR564	-149171.473	67919.993	1.216	82590.711488
KR578	-149170.714	67921.841	1.491	101271.464931
KR577	-149169.982	67923.708	1.436	97538.444688
KR565	-149169.278	67925.585	1.373	93261.828205
KR566	-149168.609	67927.470	0.674	45783.114780
TTK960	-149168.604	67927.484	14.126	959543.638984
TTK1472	-149154.483	67922.984	12.292	834909.319328
TTK1473	-149156.312	67917.870	-4.324	-293676.869880
		倍面積		335.519157 ㎡
		面　積		167.7595785 ㎡
		地　積		167.75 ㎡

座　標　求　積　表

地　番	520(11-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1472	-149154.483	67922.984	-15.482	-1051583.638288
TTK960	-149168.604	67927.484	-13.484	-915934.194256
KR567	-149167.967	67929.368	1.238	84096.557584
KR568	-149167.366	67931.279	1.180	80158.909220
KR569	-149166.787	67933.200	1.229	83489.902800
KR570	-149166.137	67935.491	0.915	62160.974265
KR571	-149165.872	67936.454	0.576	39131.397504
KR2220	-149165.561	67937.760	2.684	182344.947840
KR2223	-149163.188	67937.154	15.748	1069874.301192
TTK1259	-149149.813	67933.817	10.066	683821.801922
TTK1471	-149153.122	67926.916	-4.670	-317218.697720
		倍面積		342.262063 ㎡
		面　積		171.1310315 ㎡
		地　積		171.13 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(3/3)

街区番号	11街区

座　標　求　積　表

地　番	521(11-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1751	-149151.518	67938.380	-14.234	-967034.900920
KR2222	-149164.638	67941.658	-12.781	-868362.330898
KR574	-149164.299	67943.267	0.728	49462.698376
KR575	-149163.910	67945.232	0.725	49260.293200
KR576	-149163.574	67947.209	0.661	44913.105149
KR180	-149163.249	67949.180	0.699	47496.476820
KR181	-149162.875	67951.804	0.504	34247.709216
KR182	-149162.745	67952.793	0.132	8969.768676
TTK1750	-149162.743	67952.813	13.489	916615.494557
TTK1746	-149149.256	67951.099	12.339	838448.610561
TTK1931	-149150.404	67944.643	-2.262	-153690.782466
		倍面積		326.142271 ㎡
		面　積		163.0711355 ㎡
		地　積		163.07 ㎡

座　標　求　積　表

地　番	522(11-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1746	-149149.256	67951.099	-13.485	-916320.570015
TTK1750	-149162.743	67952.813	-13.163	-894462.877519
KR183	-149162.419	67955.857	0.508	34521.575356
KR184	-149162.235	67957.855	0.329	22358.134295
KR185	-149162.090	67959.857	0.266	18077.321962
KR186	-149161.969	67961.858	2.997	203681.688426
KR187	-149159.093	67964.650	12.635	858733.352750
TTK1749	-149149.334	67964.704	9.835	668432.863840
TTK1759	-149149.258	67951.427	0.078	5300.211306
		倍面積		321.700401 ㎡
		面　積		160.8502005 ㎡
		地　積		160.85 ㎡

座　標　求　積　表

地　番	523(11-9)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TKK1976	-149136.676	67951.189	-12.496	-849118.057744
TTK1759	-149149.258	67951.427	-12.658	-860129.162966
TTK1749	-149149.334	67964.704	12.496	849286.941184
TTK1744	-149136.762	67964.774	12.658	860298.109292
		倍面積		337.829766 ㎡
		面　積		168.9148830 ㎡
		地　積		168.91 ㎡

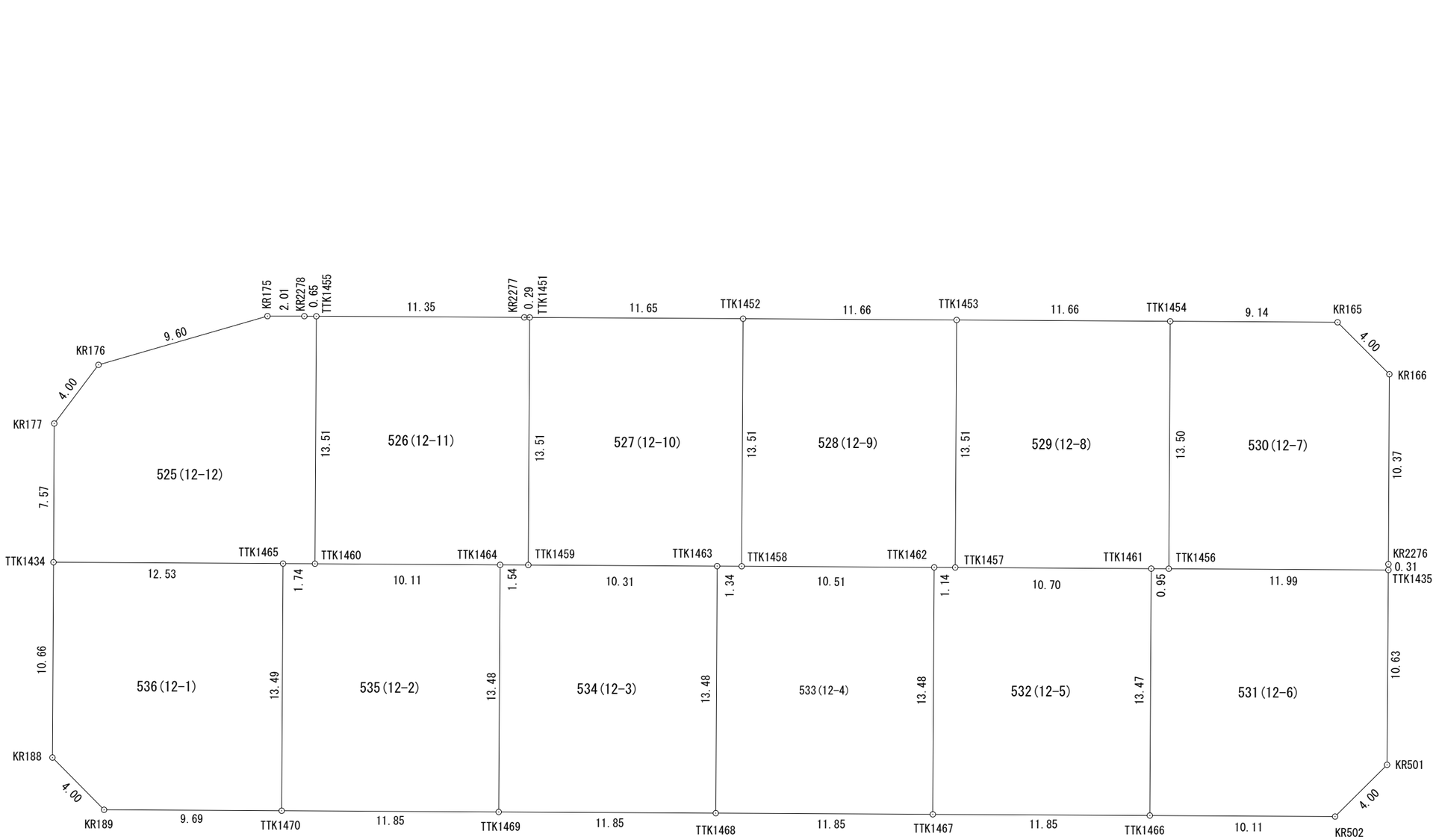
座　標　求　積　表

地　番	524(11-10)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TKK1974	-149133.590	67936.729	-11.057	-751176.412553
TTK1757	-149144.810	67943.195	-15.297	-1039327.053915
TTK1933	-149148.887	67944.403	-5.594	-380080.990382
TTK1931	-149150.404	67944.643	-0.369	-25071.573267
TTK1746	-149149.256	67951.099	1.146	77871.959454
TTK1759	-149149.258	67951.427	12.580	854828.951660
TKK1976	-149136.676	67951.189	12.496	849118.057744
TTK1744	-149136.762	67964.774	2.915	198117.316210
KR178	-149133.761	67964.791	3.070	208651.908370
KR2363	-149133.692	67964.791	0.008	543.718328
TKK1975	-149133.753	67964.585	0.102	6932.387670
		倍面積		408.269319 ㎡
		面　積		204.1346595 ㎡
		地　積		204.13 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/2)

S=1:250

街区番号	12街区



神戸市名谷町社谷土地区画整理事業　確定図　(2/2)

街区番号	12街区

座　標　求　積　表

地　番	525(12-12)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR176	-149137.581	67973.166	-5.860	-398322.752760
KR177	-149140.781	67970.750	-10.775	-732384.831250
TTK1434	-149148.356	67970.709	-7.648	-519839.982432
TTK1465	-149148.429	67983.244	-0.083	-5642.609252
TTK1460	-149148.439	67984.985	13.501	917865.282485
TTK1455	-149134.928	67985.061	13.515	918818.099415
KR2278	-149134.924	67984.406	0.007	475.890842
KR175	-149134.921	67982.392	-2.657	-180629.215544
		倍面積		339.881504 ㎡
		面　積		169.9407520 ㎡
		地　積		169.94 ㎡

座　標　求　積　表

地　番	526(12-11)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1455	-149134.928	67985.061	-13.449	-914331.085389
TTK1460	-149148.439	67984.985	-13.570	-922556.246450
TTK1464	-149148.498	67995.095	-0.068	-4623.666460
TTK1459	-149148.507	67996.635	13.506	918362.552310
TTK1451	-149134.992	67996.710	13.517	919111.529070
KR2277	-149134.990	67996.415	0.064	4351.770560
		倍面積		314.853641 ㎡
		面　積		157.4268205 ㎡
		地　積		157.42 ㎡

座　標　求　積　表

地　番	527(12-10)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1451	-149134.992	67996.710	-13.445	-914215.765950
TTK1459	-149148.507	67996.635	-13.575	-923054.320125
TTK1463	-149148.567	68006.947	-0.068	-4624.472396
TTK1458	-149148.575	68008.288	13.505	918451.929440
TTK1452	-149135.062	68008.364	13.583	923757.608212
		倍面積		314.979181 ㎡
		面　積		157.4895905 ㎡
		地　積		157.48 ㎡

座　標　求　積　表

地　番	528(12-9)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1452	-149135.062	68008.364	-13.443	-914236.437252
TTK1458	-149148.575	68008.288	-13.574	-923144.501312
TTK1462	-149148.636	68018.799	-0.067	-4557.259533
TTK1457	-149148.642	68019.947	13.504	918541.364288
TTK1453	-149135.132	68020.024	13.580	923711.925920
		倍面積		315.092111 ㎡
		面　積		157.5460555 ㎡
		地　積		157.54 ㎡

座　標　求　積　表

地　番	529(12-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1453	-149135.132	68020.024	-13.439	-914121.102536
TTK1457	-149148.642	68019.947	-13.573	-923234.740631
TTK1461	-149148.705	68030.650	-0.068	-4626.084200
TTK1456	-149148.710	68031.609	13.502	918562.784718
TTK1454	-149135.203	68031.686	13.578	923734.232508
		倍面積		315.089859 ㎡
		面　積		157.5449295 ㎡
		地　積		157.54 ㎡

座　標　求　積　表

地　番	530(12-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1454	-149135.203	68031.686	-13.452	-915162.240072
TTK1456	-149148.710	68031.609	-13.577	-923665.155393
TTK1435	-149148.780	68043.599	0.247	16806.768953
KR2276	-149148.463	68043.601	10.687	727181.963887
KR166	-149138.093	68043.653	13.205	898516.437865
KR165	-149135.258	68040.826	2.890	196637.987140
		倍面積		315.762380 ㎡
		面　積		157.8811900 ㎡
		地　積		157.88 ㎡

座　標　求　積　表

地　番	531(12-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1461	-149148.705	68030.650	-13.472	-916508.916800
TTK1466	-149162.182	68030.574	-13.533	-920657.757942
KR502	-149162.238	68040.689	2.766	188200.545774
KR501	-149159.416	68043.527	13.458	915729.786366
TTK1435	-149148.780	68043.599	10.706	728474.770894
TTK1456	-149148.710	68031.609	0.075	5102.370675
		倍面積		340.798967 ㎡
		面　積		170.3994835 ㎡
		地　積		170.39 ㎡

座　標　求　積　表

地　番	532(12-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1462	-149148.636	68018.799	-13.475	-916553.316525
TTK1467	-149162.117	68018.723	-13.546	-921381.621758
TTK1466	-149162.182	68030.574	13.412	912426.058488
TTK1461	-149148.705	68030.650	13.540	921135.001000
TTK1457	-149148.642	68019.947	0.069	4693.376343
		倍面積		319.497548 ㎡
		面　積		159.7487740 ㎡
		地　積		159.74 ㎡

座　標　求　積　表

地　番	533(12-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1463	-149148.567	68006.947	-13.477	-916529.624719
TTK1468	-149162.052	68006.871	-13.550	-921493.102050
TTK1467	-149162.117	68018.723	13.416	912539.187768
TTK1462	-149148.636	68018.799	13.542	921110.576058
TTK1458	-149148.575	68008.288	0.069	4692.571872
		倍面積		319.608929 ㎡
		面　積		159.8044645 ㎡
		地　積		159.80 ㎡

座　標　求　積　表

地　番	534(12-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1464	-149148.498	67995.095	-13.480	-916573.880600
TTK1469	-149161.987	67995.019	-13.554	-921604.487526
TTK1468	-149162.052	68006.871	13.420	912652.208820
TTK1463	-149148.567	68006.947	13.545	921154.097115
TTK1459	-149148.507	67996.635	0.069	4691.767815
		倍面積		319.705624 ㎡
		面　積		159.8528120 ㎡
		地　積		159.85 ㎡

座　標　求　積　表

地　番	535(12-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1465	-149148.429	67983.244	-13.482	-916550.095608
TTK1470	-149161.921	67983.168	-13.558	-921715.791744
TTK1469	-149161.987	67995.019	13.423	912697.140037
TTK1464	-149148.498	67995.095	13.548	921197.547060
TTK1460	-149148.439	67984.985	0.069	4690.963965
		倍面積		319.763710 ㎡
		面　積		159.8818550 ㎡
		地　積		159.88 ㎡

座　標　求　積　表

地　番	536(12-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1434	-149148.356	67970.709	-10.589	-719741.837601
KR188	-149159.018	67970.651	-13.512	-918419.436312
KR189	-149161.868	67973.470	-2.903	-197326.983410
TTK1470	-149161.921	67983.168	13.439	913625.794752
TTK1465	-149148.429	67983.244	13.565	922192.704860
		倍面積		330.242289 ㎡
		面　積		165.1211445 ㎡
		地　積		165.12 ㎡

神戸市名谷町社谷土地区画整理事業　確定図

S=1:250

街区番号	13街区

座　標　求　積　表

地　番	613(13-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR2510	-149078.284	68057.330	-18.826	-1281247.294580
KR2511	-149088.884	68068.432	-11.382	-774754.893024
TK202	-149089.666	68069.238	7.456	507524.238528
TK205	-149081.428	68077.122	19.608	1334856.208176
KR2509	-149070.058	68065.213	3.144	213997.029672
		倍面積		375.288772 ㎡
		面　積		187.6443860 ㎡
		地　積		187.64 ㎡

座　標　求　積　表

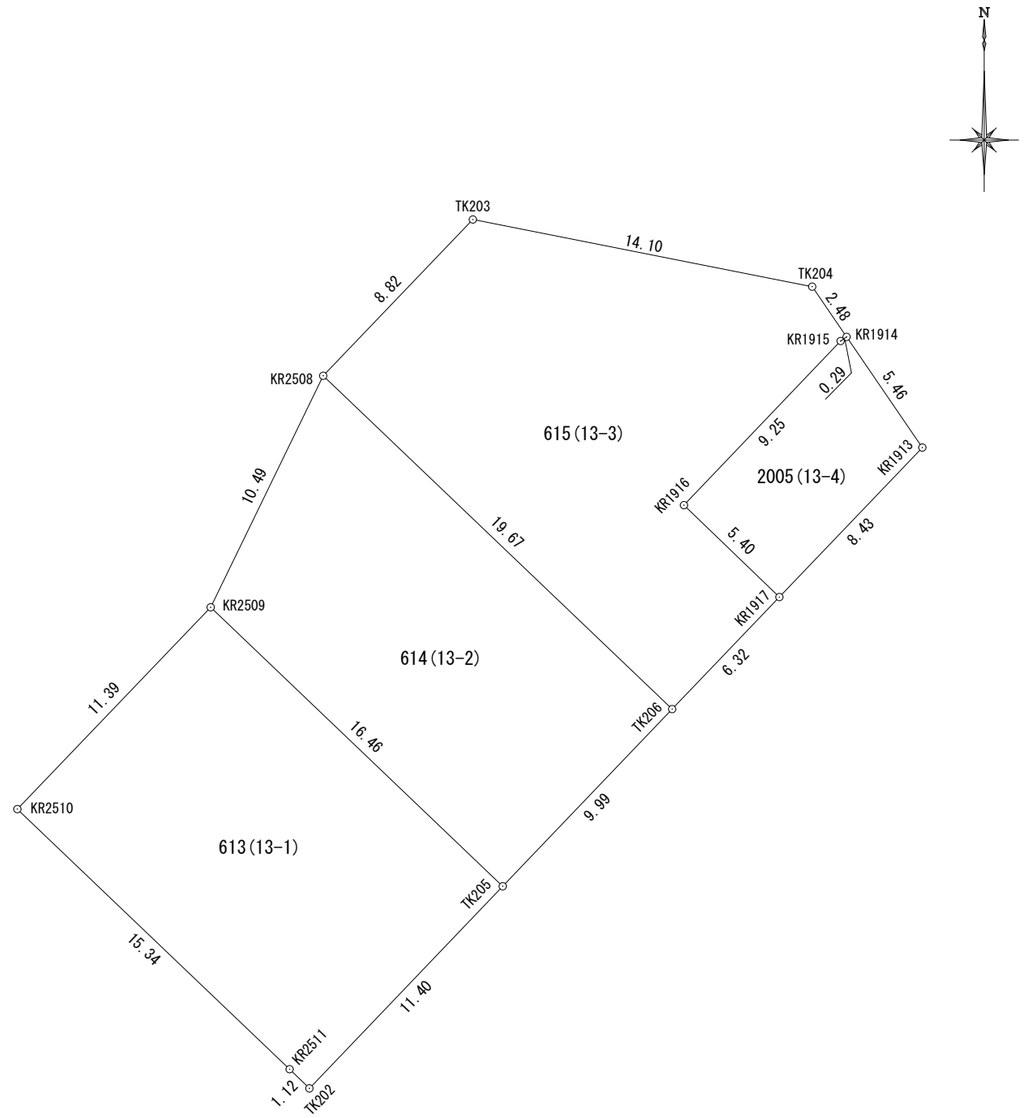
地　番	614(13-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR2509	-149070.058	68065.213	-20.806	-1416164.821678
TK205	-149081.428	68077.122	-4.150	-282520.056300
TK206	-149074.208	68084.032	20.806	1416556.369792
KR2508	-149060.622	68069.802	4.150	282489.678300
		倍面積		361.170114 ㎡
		面　積		180.5850570 ㎡
		地　積		180.58 ㎡

座　標　求　積　表

地　番	615(13-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR2508	-149060.622	68069.802	-19.955	-1358332.898910
TK206	-149074.208	68084.032	-9.018	-613981.800576
KR1917	-149069.640	68088.404	8.313	566018.902452
KR1916	-149065.895	68084.511	10.435	710461.872285
KR1915	-149059.205	68090.901	6.858	466967.399058
KR1914	-149059.037	68091.143	2.215	150821.881745
TK204	-149056.990	68089.741	4.784	325741.320944
TK203	-149054.253	68075.904	-3.632	-247251.683328
		倍面積		444.993670 ㎡
		面　積		222.4968350 ㎡
		地　積		222.49 ㎡

座　標　求　積　表

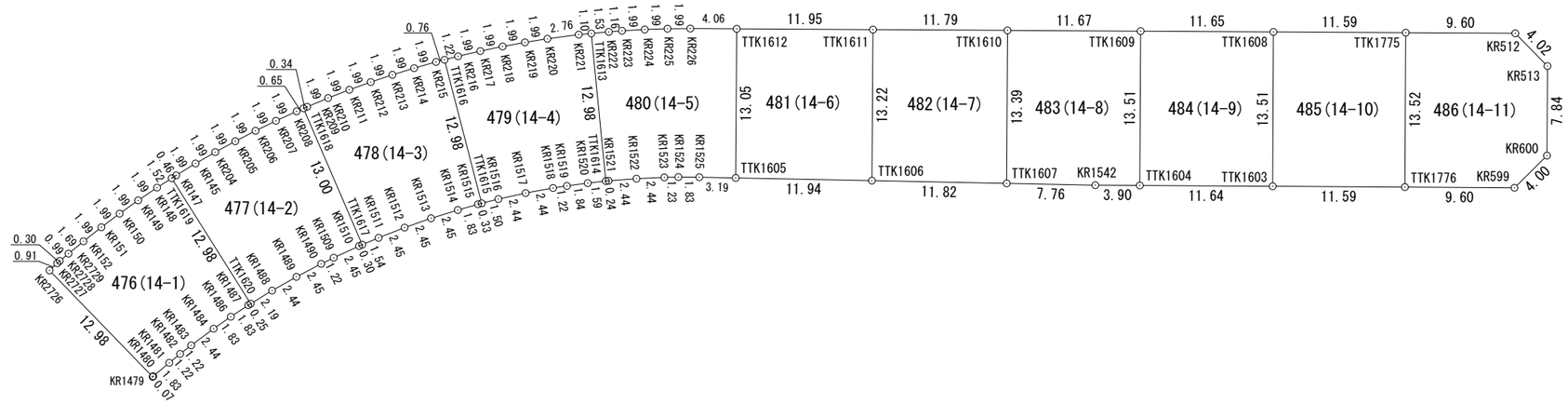
地　番	2005(13-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR1916	-149065.895	68084.511	-10.435	-710461.872285
KR1917	-149069.640	68088.404	2.348	159871.572592
KR1913	-149063.547	68094.232	10.603	722003.141896
KR1914	-149059.037	68091.143	4.342	295651.742906
KR1915	-149059.205	68090.901	-6.858	-466967.399058
		倍面積		97.186051 ㎡
		面　積		48.5930255 ㎡
		地　積		48.59 ㎡



神戸市名谷町社谷土地区画整理事業　確定図　(1/3)

S=1:500

街区番号	14街区



神戸市名谷町社谷土地区画整理事業　確定図　(2/3)

街区番号	14街区

座　標　求　積　表

地番	476(14-1)			
点名	X	Y	$X_{n+1}-X_{n-1}$	Y_n ($X_{n+1}-X_{n-1}$)
KR2726	-149222.008	67911.924	-9.945	-675384.084180
KR1479	-149231.326	67920.962	-9.270	-629627.317740
KR1480	-149231.278	67921.015	1.225	83203.243375
KR1481	-149230.101	67922.425	1.958	132992.108150
KR1482	-149229.320	67923.373	1.529	103854.837317
KR1483	-149228.572	67924.345	2.206	149841.105070
KR1484	-149227.114	67926.310	2.505	170155.406550
KR1486	-149226.067	67927.820	2.060	139931.309200
KR1487	-149225.054	67929.352	1.144	77711.178688
TTK1620	-149224.923	67929.567	11.117	755172.996339
TTK1619	-149213.937	67922.638	10.161	690161.924718
KR148	-149214.762	67921.351	-1.941	-131835.342291
KR149	-149215.878	67919.696	-2.272	-154313.549312
KR150	-149217.034	67918.070	-2.350	-159607.464500
KR151	-149218.228	67916.471	-2.428	-164901.191588
KR152	-149219.462	67914.898	-2.314	-157155.073972
KR2729	-149220.542	67913.587	-1.718	-116675.542466
KR2728	-149221.180	67912.820	-0.839	-56978.855980
KR2727	-149221.381	67912.597	-0.828	-56231.630316
		倍面積		314.057062 ㎡
		面　積		157.0285310 ㎡
		地　積		157.02 ㎡

座　標　求　積　表

地番	477(14-2)			
点名	X	Y	$X_{n+1}-X_{n-1}$	Y_n ($X_{n+1}-X_{n-1}$)
TTK1619	-149213.937	67922.638	-11.236	-763178.760568
TTK1620	-149224.923	67929.567	-9.842	-668562.798414
KR1488	-149223.779	67931.440	2.349	159570.952560
KR1489	-149222.574	67933.572	2.344	159236.292768
KR1490	-149221.435	67935.743	1.674	113724.433782
KR1509	-149220.900	67936.843	1.564	106253.222452
KR1510	-149219.871	67939.071	1.145	77790.236295
TTK1617	-149219.755	67939.348	12.052	818805.022096
TTK1618	-149207.819	67934.195	11.677	793267.595015
KR208	-149208.078	67933.595	-1.089	-73979.684955
KR207	-149208.908	67931.782	-1.704	-115755.756528
KR206	-149209.782	67929.987	-1.791	-121662.606717
KR205	-149210.699	67928.213	-1.868	-126889.901884
KR204	-149211.650	67926.459	-1.948	-132320.742132
KR145	-149212.647	67924.731	-2.037	-138362.677047
KR147	-149213.687	67923.028	-1.290	-87620.706120
		倍面積		314.120603 ㎡
		面　積		157.0603015 ㎡
		地　積		157.06 ㎡

座　標　求　積　表

地番	478(14-3)			
点名	X	Y	$X_{n+1}-X_{n-1}$	Y_n ($X_{n+1}-X_{n-1}$)
TTK1618	-149207.819	67934.195	-12.072	-820101.602040
TTK1617	-149219.755	67939.348	-11.338	-770296.327624
KR1511	-149219.157	67940.776	1.494	101503.519344
KR1512	-149218.261	67943.060	1.712	116318.518720
KR1513	-149217.445	67945.379	1.543	104839.719797
KR1514	-149216.718	67947.729	1.227	83371.863483
KR1515	-149216.218	67949.499	0.582	39546.608418
TTK1615	-149216.136	67949.821	12.654	859837.034934
TTK1616	-149203.564	67946.561	12.381	841246.371741
KR215	-149203.755	67945.819	-0.736	-50008.122784
KR214	-149204.300	67943.898	-1.127	-76572.773046
KR213	-149204.882	67941.989	-1.216	-82617.458624
KR212	-149205.516	67940.094	-1.310	-89001.523140
KR211	-149206.192	67938.215	-1.399	-95045.562785
KR210	-149206.915	67936.353	-1.491	-101293.102323
KR209	-149207.683	67934.510	-0.904	-61412.797040
		倍面積		314.367031 ㎡
		面　積		157.1835155 ㎡
		地　積		157.18 ㎡

座　標　求　積　表

地番	479(14-4)			
点名	X	Y	$X_{n+1}-X_{n-1}$	Y_n ($X_{n+1}-X_{n-1}$)
TTK1616	-149203.564	67946.561	-12.878	-875015.812558
TTK1615	-149216.136	67949.821	-12.200	-828987.816200
KR1516	-149215.764	67951.282	0.898	61020.251236
KR1517	-149215.238	67953.673	0.970	65915.062810
KR1518	-149214.794	67956.079	0.628	42676.417612
KR1519	-149214.610	67957.293	0.430	29221.635990
KR1520	-149214.364	67959.120	0.422	28678.748640
TTK1614	-149214.188	67960.708	13.103	890489.156924
TTK1613	-149201.261	67959.432	12.828	871783.593696
KR221	-149201.360	67958.327	-0.466	-31668.580382
KR220	-149201.727	67955.585	-0.682	-46345.708970
KR219	-149202.042	67953.615	-0.675	-45868.690125
KR218	-149202.402	67951.650	-0.764	-51915.060600
KR217	-149202.806	67949.697	-0.856	-58164.940632
KR216	-149203.258	67947.752	-0.758	-51504.396016
		倍面積		313.861425 ㎡
		面　積		156.9307125 ㎡
		地　積		156.93 ㎡

座　標　求　積　表

地番	480(14-5)			
点名	X	Y	$X_{n+1}-X_{n-1}$	Y_n ($X_{n+1}-X_{n-1}$)
TTK1613	-149201.261	67959.432	-13.064	-887822.019648
TTK1614	-149214.188	67960.708	-12.901	-876761.093908
KR1521	-149214.162	67960.948	0.210	14271.799080
KR1522	-149213.978	67963.391	0.300	20389.017300
KR1523	-149213.862	67965.838	0.142	9651.148996
KR1524	-149213.836	67967.068	0.015	1019.506020
KR1525	-149213.847	67968.902	-0.075	-5097.667650
TTK1605	-149213.911	67972.099	12.992	883093.510208
TTK1612	-149200.855	67972.181	13.079	889008.155299
KR226	-149200.832	67968.113	0.008	543.744904
KR225	-149200.847	67966.115	-0.083	-5641.187545
KR224	-149200.915	67964.118	-0.179	-12165.577122
KR223	-149201.026	67962.123	-0.209	-14204.083707
KR222	-149201.124	67960.965	-0.235	-15970.826775
		倍面積		314.425452 ㎡
		面　積		157.2127260 ㎡
		地　積		157.21 ㎡

座　標　求　積　表

地番	481(14-6)			
点名	X	Y	$X_{n+1}-X_{n-1}$	Y_n ($X_{n+1}-X_{n-1}$)
TTK1612	-149200.855	67972.181	-12.987	-882754.714647
TTK1605	-149213.911	67972.099	-13.297	-903825.000403
TTK1606	-149214.152	67984.039	12.987	882908.714493
TTK1611	-149200.924	67984.131	13.297	903984.989907
		倍面積		313.989350 ㎡
		面　積		156.9946750 ㎡
		地　積		156.99 ㎡

座　標　求　積　表

地番	482(14-7)			
点名	X	Y	$X_{n+1}-X_{n-1}$	Y_n ($X_{n+1}-X_{n-1}$)
TTK1611	-149200.924	67984.131	-13.160	-894671.163960
TTK1606	-149214.152	67984.039	-13.466	-915473.069174
TTK1607	-149214.390	67995.858	13.160	894825.491280
TTK1610	-149200.992	67995.928	13.466	915633.166448
		倍面積		314.424594 ㎡
		面　積		157.2122970 ㎡
		地　積		157.21 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(3/3)

街区番号	14街区

座　標　求　積　表

地　番	483(14-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1610	-149200.992	67995.928	-13.331	-906453.716168
TTK1607	-149214.390	67995.858	-13.555	-921683.855190
KR1542	-149214.547	68003.626	-0.181	-12308.656306
TTK1604	-149214.571	68007.532	13.488	917285.591616
TTK1609	-149201.059	68007.600	13.579	923475.200400
		倍面積		314.564352 ㎡
		面　積		157.2821760 ㎡
		地　積		157.28 ㎡

座　標　求　積　表

地　番	484(14-9)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1609	-149201.059	68007.600	-13.446	-914430.189600
TTK1604	-149214.571	68007.532	-13.584	-923814.314688
TTK1603	-149214.643	68019.181	13.446	914585.907726
TTK1608	-149201.125	68019.251	13.584	923973.505584
		倍面積		314.909022 ㎡
		面　積		157.4545110 ㎡
		地　積		157.45 ㎡

座　標　求　積　表

地　番	485(14-10)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1608	-149201.125	68019.251	-13.451	-914926.945201
TTK1603	-149214.643	68019.181	-13.590	-924380.669790
TTK1776	-149214.715	68030.780	13.451	915082.021780
TTK1775	-149201.192	68030.850	13.590	924539.251500
		倍面積		313.658289 ㎡
		面　積		156.8291445 ㎡
		地　積		156.82 ㎡

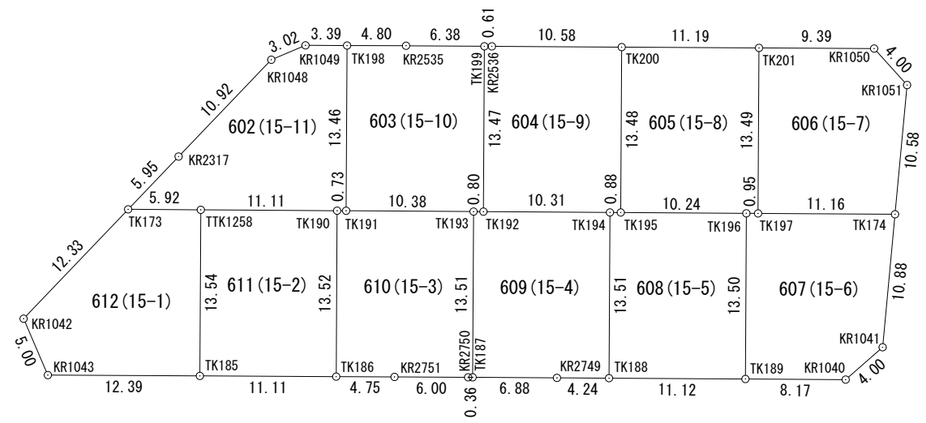
座　標　求　積　表

地　番	486(14-11)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1775	-149201.192	68030.850	-13.468	-916239.487800
TTK1776	-149214.715	68030.780	-13.583	-924062.084740
KR599	-149214.775	68040.385	2.756	187519.301060
KR600	-149211.959	68043.233	10.658	725204.777314
KR513	-149204.117	68043.278	10.712	728879.593936
KR512	-149201.247	68040.457	2.925	199018.336725
		倍面積		320.436495 ㎡
		面　積		160.2182475 ㎡
		地　積		160.21 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/2)

S=1:500

街区番号	15街区



神戸市名谷町社谷土地区画整理事業　確定図　(2/2)

街区番号	15街区

座　標　求　積　表

地　番	602(15-11)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR1048	-149070.752	68095.644	-9.062	-617082.725928
KR2317	-149078.644	68088.084	-12.196	-830402.272464
TK173	-149082.948	68083.967	-4.342	-295620.584714
TTK1258	-149082.986	68089.894	-0.110	-7489.888340
TK190	-149083.058	68101.012	-0.077	-5243.777924
TK191	-149083.063	68101.747	13.463	916853.819861
TK198	-149069.595	68101.823	13.481	918080.675863
KR1049	-149069.582	68098.431	-1.157	-78789.884667
		倍面積		305.361687 ㎡
		面　積		152.6808435 ㎡
		地　積		152.68 ㎡

座　標　求　積　表

地　番	603(15-10)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK198	-149069.595	68101.823	-13.449	-915901.417527
TK191	-149083.063	68101.747	-13.535	-921757.145645
TK193	-149083.130	68112.136	-0.072	-4904.073792
TK192	-149083.135	68112.945	13.471	917549.482095
TK199	-149069.659	68113.021	13.521	920956.156941
KR2535	-149069.614	68106.632	0.064	4358.824448
		倍面積		301.826520 ㎡
		面　積		150.9132600 ㎡
		地　積		150.91 ㎡

座　標　求　積　表

地　番	604(15-9)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK199	-149069.659	68113.021	-13.472	-917618.618912
TK192	-149083.135	68112.945	-13.542	-922385.501190
TK194	-149083.201	68123.261	-0.072	-4904.874792
TK195	-149083.207	68124.143	13.477	918109.075211
TK200	-149069.724	68124.219	13.544	922674.422136
KR2536	-149069.663	68113.631	0.065	4427.386015
		倍面積		301.888468 ㎡
		面　積		150.9442340 ㎡
		地　積		150.94 ㎡

座　標　求　積　表

地　番	605(15-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK200	-149069.724	68124.219	-13.418	-914090.770542
TK195	-149083.207	68124.143	-13.549	-923014.013507
TK196	-149083.273	68134.386	-0.072	-4905.675792
TK197	-149083.279	68135.341	13.484	918736.938044
TK201	-149069.789	68135.417	13.555	923575.577435
		倍面積		302.055638 ㎡
		面　積		151.0278190 ㎡
		地　積		151.02 ㎡

座　標　求　積　表

地　番	606(15-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK201	-149069.789	68135.417	-13.436	-915467.462812
TK197	-149083.279	68135.341	-13.562	-924051.494642
TK174	-149083.351	68146.510	10.463	713016.934130
KR1051	-149072.816	68147.493	13.508	920536.335444
KR1050	-149069.843	68144.807	3.027	206274.330789
		倍面積		308.642909 ㎡
		面　積		154.3214545 ㎡
		地　積		154.32 ㎡

座　標　求　積　表

地　番	607(15-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK196	-149083.273	68134.386	-13.499	-919746.076614
TK189	-149096.778	68134.310	-13.554	-923492.437740
KR1040	-149096.827	68142.483	2.586	176216.461038
KR1041	-149094.192	68145.499	13.476	918328.744524
TK174	-149083.351	68146.510	10.913	743682.863630
TK197	-149083.279	68135.341	0.078	5314.556598
		倍面積		304.111436 ㎡
		面　積		152.0557180 ㎡
		地　積		152.05 ㎡

座　標　求　積　表

地　番	608(15-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK194	-149083.201	68123.261	-13.504	-919936.516544
TK188	-149096.711	68123.185	-13.577	-924908.482745
TK189	-149096.778	68134.310	13.438	915588.857780
TK196	-149083.273	68134.386	13.571	924651.752406
TK195	-149083.207	68124.143	0.072	4904.938296
		倍面積		300.549193 ㎡
		面　積		150.2745965 ㎡
		地　積		150.27 ㎡

座　標　求　積　表

地　番	609(15-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK193	-149083.130	68112.136	-13.506	-919922.508816
TK187	-149096.641	68112.060	-13.555	-923258.973300
KR2749	-149096.685	68118.940	-0.070	-4768.325800
TK188	-149096.711	68123.185	13.484	918573.026540
TK194	-149083.201	68123.261	13.576	924841.391336
TK192	-149083.135	68112.945	0.071	4836.019095
		倍面積		300.629055 ㎡
		面　積		150.3145275 ㎡
		地　積		150.31 ㎡

座　標　求　積　表

地　番	610(15-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK190	-149083.058	68101.012	-13.521	-920793.783252
TK186	-149096.584	68100.936	-13.551	-922835.783736
KR2751	-149096.609	68105.692	-0.055	-3745.813060
KR2750	-149096.639	68111.696	-0.032	-2179.574272
TK187	-149096.641	68112.060	13.509	920125.818540
TK193	-149083.130	68112.136	13.578	924826.582608
TK191	-149083.063	68101.747	0.072	4903.325784
		倍面積		300.772612 ㎡
		面　積		150.3863060 ㎡
		地　積		150.38 ㎡

座　標　求　積　表

地　番	611(15-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1258	-149082.986	68089.894	-13.468	-917034.692392
TK185	-149096.526	68089.818	-13.598	-925885.345164
TK186	-149096.584	68100.936	13.468	917183.406048
TK190	-149083.058	68101.012	13.598	926037.561176
		倍面積		300.929668 ㎡
		面　積		150.4648340 ㎡
		地　積		150.46 ㎡

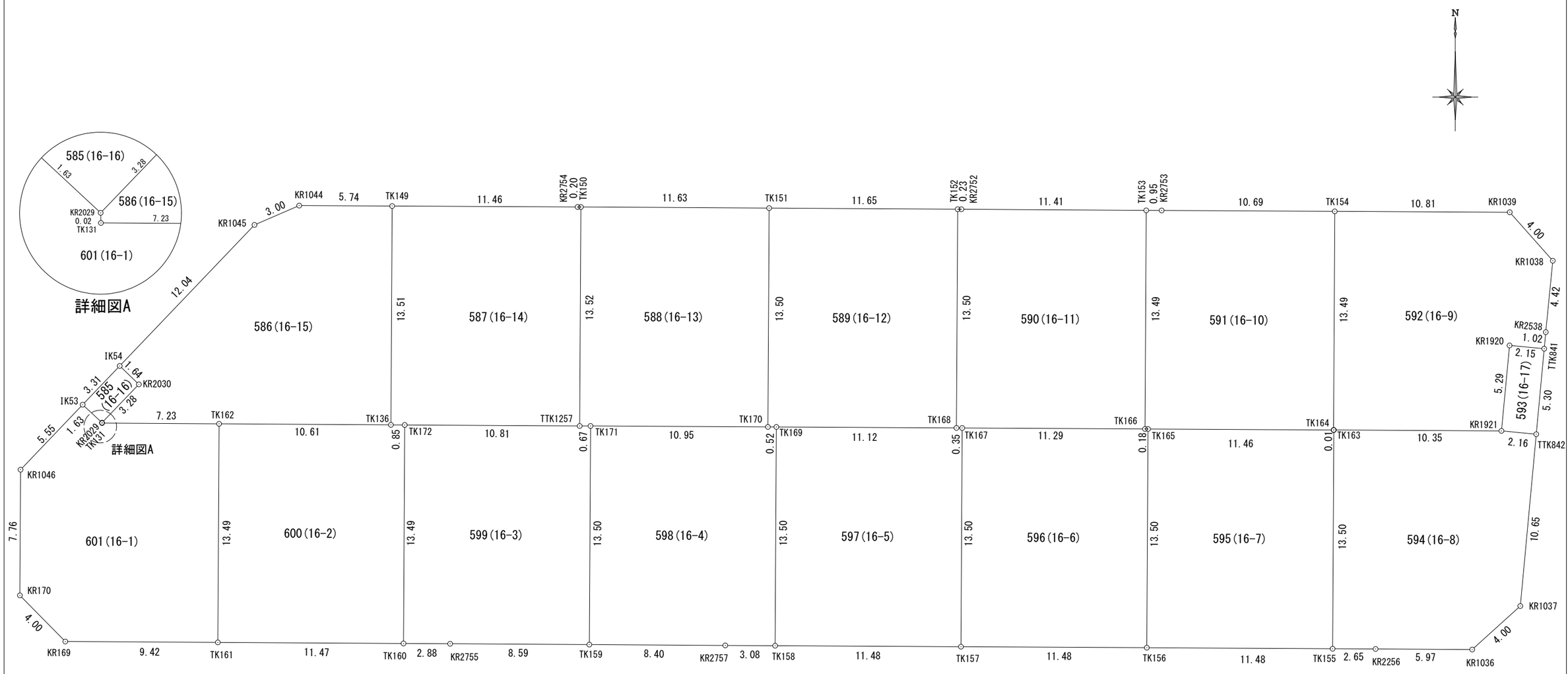
座　標　求　積　表

地　番	612(15-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK173	-149082.948	68083.967	-8.874	-604177.123158
KR1042	-149091.860	68075.444	-13.513	-919903.474772
KR1043	-149096.461	68077.420	-4.666	-317649.241720
TK185	-149096.526	68089.818	13.475	917510.297550
TTK1258	-149082.986	68089.894	13.578	924524.580732
		倍面積		305.038632 ㎡
		面　積		152.5193160 ㎡
		地　積		152.51 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/3)

S=1:250

街区番号	16街区



神戸市名谷町社谷土地区画整理事業　確定図　(2/3)

街区番号	16街区

座　標　求　積　表

地　番	585(16-16)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
IK53	-149114.690	68053.596	-3.504	-238459.800384
KR2029	-149115.801	68054.792	1.255	85408.763960
KR2030	-149113.435	68057.067	3.504	238471.962768
IK54	-149112.297	68055.885	-1.255	-85410.135675
		倍面積		10.790669 ㎡
		面　積		5.3953345 ㎡
		地　積		5.39 ㎡

座　標　求　積　表

地　番	586(16-15)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR1045	-149103.590	68064.211	-9.899	-673767.624689
IK54	-149112.297	68055.885	-9.845	-670010.187825
KR2030	-149113.435	68057.067	-3.504	-238471.962768
KR2029	-149115.801	68054.792	-2.391	-162719.007672
TK131	-149115.826	68054.793	-0.070	-4763.835510
TK162	-149115.871	68062.023	-0.110	-7486.822530
TK136	-149115.936	68072.642	13.445	915236.671690
TK149	-149102.426	68072.718	13.538	921568.456284
KR1044	-149102.398	68066.974	-1.164	-79229.957736
		倍面積		355.729244 ㎡
		面　積		177.8646220 ㎡
		地　積		177.86 ㎡

座　標　求　積　表

地　番	587(16-14)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK149	-149102.426	68072.718	-13.453	-915782.275254
TK136	-149115.936	68072.642	-13.515	-920001.756630
TK172	-149115.941	68073.495	-0.069	-4697.071155
TTK1257	-149116.005	68084.305	13.457	916210.492385
TK150	-149102.484	68084.381	13.522	920636.999882
KR2754	-149102.483	68084.178	0.058	3948.882324
		倍面積		315.271552 ㎡
		面　積		157.6357760 ㎡
		地　積		157.63 ㎡

座　標　求　積　表

地　番	588(16-13)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK150	-149102.484	68084.381	-13.452	-915871.093212
TTK1257	-149116.005	68084.305	-13.519	-920431.719295
TK171	-149116.003	68084.976	-0.057	-3880.843632
TK170	-149116.062	68095.935	13.450	915890.325750
TK151	-149102.553	68096.011	13.578	924607.637358
		倍面積		314.306969 ㎡
		面　積		157.1534845 ㎡
		地　積		157.15 ㎡

座　標　求　積　表

地　番	589(16-12)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK151	-149102.553	68096.011	-13.439	-915142.291829
TK170	-149116.062	68095.935	-13.512	-920112.273720
TK169	-149116.065	68096.458	-0.063	-4290.076854
TK168	-149116.125	68107.585	13.442	915502.157570
TK152	-149102.623	68107.661	13.572	924357.175092
		倍面積		314.690259 ㎡
		面　積		157.3451295 ㎡
		地　積		157.34 ㎡

座　標　求　積　表

地　番	590(16-11)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK152	-149102.623	68107.661	-13.501	-919521.531161
TK168	-149116.125	68107.585	-13.504	-919724.827840
TK167	-149116.127	68107.940	-0.064	-4358.908160
TK166	-149116.189	68119.235	13.434	915113.802990
TK153	-149102.693	68119.311	13.565	924038.453715
KR2752	-149102.624	68107.893	0.070	4767.552510
		倍面積		314.542054 ㎡
		面　積		157.2710270 ㎡
		地　積		157.27 ㎡

座　標　求　積　表

地　番	591(16-10)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK153	-149102.693	68119.311	-13.490	-918929.505390
TK166	-149116.189	68119.235	-13.497	-919405.314795
TK165	-149116.190	68119.422	-0.063	-4291.523586
TK164	-149116.252	68130.885	13.436	915406.570860
TK154	-149102.754	68130.961	13.553	923378.914433
KR2753	-149102.699	68120.263	0.061	4155.336043
		倍面積		314.477565 ㎡
		面　積		157.2387825 ㎡
		地　積		157.23 ㎡

座　標　求　積　表

地　番	592(16-9)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK154	-149102.754	68130.961	-13.443	-915884.508723
TK164	-149116.252	68130.885	-13.498	-919630.685730
TK163	-149116.252	68130.904	-0.056	-3815.330624
KR1921	-149116.308	68141.261	5.219	355629.241159
KR1920	-149111.033	68141.759	5.074	345751.285166
TTK841	-149111.234	68143.903	0.821	55946.144363
KR2538	-149110.212	68143.998	5.430	370021.909140
KR1038	-149105.804	68144.432	7.403	504473.230096
KR1039	-149102.809	68141.773	3.050	207832.407650
		倍面積		323.692497 ㎡
		面　積		161.8462485 ㎡
		地　積		161.84 ㎡

座　標　求　積　表

地　番	593(16-17)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR1920	-149111.033	68141.759	-5.074	-345751.285166
KR1921	-149116.308	68141.261	-5.480	-373414.110280
TTK842	-149116.513	68143.412	5.074	345759.672488
TTK841	-149111.234	68143.903	5.480	373428.588440
		倍面積		22.865482 ㎡
		面　積		11.4327410 ㎡
		地　積		11.43 ㎡

座　標　求　積　表

地　番	594(16-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK163	-149116.252	68130.904	-13.449	-916292.527896
TK155	-149129.757	68130.828	-13.519	-921060.663732
KR2256	-149129.771	68133.482	-0.050	-3406.674100
KR1036	-149129.807	68139.452	2.650	180569.547800
KR1037	-149127.121	68142.425	13.294	905885.397950
TTK842	-149116.513	68143.412	10.813	736834.713956
KR1921	-149116.308	68141.261	0.261	17784.869121
		倍面積		314.663099 ㎡
		面　積		157.3315495 ㎡
		地　積		157.33 ㎡

座　標　求　積　表

地　番	595(16-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK165	-149116.190	68119.422	-13.443	-915729.389946
TK156	-149129.695	68119.346	-13.567	-924175.167182
TK155	-149129.757	68130.828	13.443	915882.720804
TK163	-149116.252	68130.904	13.505	920107.858520
TK164	-149116.252	68130.885	0.062	4224.114870
		倍面積		310.137066 ㎡
		面　積		155.0685330 ㎡
		地　積		155.06 ㎡

座　標　求　積　表

地　番	596(16-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK167	-149116.127	68107.940	-13.444	-915643.145360
TK157	-149129.633	68107.864	-13.568	-924087.498752
TK156	-149129.695	68119.346	13.443	915728.368278
TK165	-149116.190	68119.422	13.506	920020.913532
TK166	-149116.189	68119.235	0.063	4291.511805
		倍面積		310.149503 ㎡
		面　積		155.0747515 ㎡
		地　積		155.07 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(3/3)

街区番号	16街区

座　標　求　積　表

地　番	597(16-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK169	-149116.065	68096.458	-13.446	-915624.974268
TK158	-149129.571	68096.382	-13.568	-923931.710976
TK157	-149129.633	68107.864	13.444	915642.123616
TK167	-149116.127	68107.940	13.508	920002.053520
TK168	-149116.125	68107.585	0.062	4222.670270
		倍面積		310.162162 ㎡
		面　積		155.0810810 ㎡
		地　積		155.08 ㎡

座　標　求　積　表

地　番	598(16-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK171	-149116.003	68084.976	-13.441	-915130.162416
TK159	-149129.503	68084.900	-13.551	-922618.479900
KR2757	-149129.554	68093.300	-0.068	-4630.344400
TK158	-149129.571	68096.382	13.489	918552.096798
TK169	-149116.065	68096.458	13.509	919915.051122
TK170	-149116.062	68095.935	0.062	4221.947970
		倍面積		310.109174 ㎡
		面　積		155.0545870 ㎡
		地　積		155.05 ㎡

座　標　求　積　表

地　番	599(16-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK172	-149115.941	68073.495	-13.428	-914090.890860
TK160	-149129.433	68073.419	-13.509	-919603.817271
KR2755	-149129.450	68076.301	-0.070	-4765.341070
TK159	-149129.503	68084.900	13.447	915537.650300
TK171	-149116.003	68084.976	13.498	919011.006048
TTK1257	-149116.005	68084.305	0.062	4221.226910
		倍面積		309.834057 ㎡
		面　積		154.9170285 ㎡
		地　積		154.91 ㎡

座　標　求　積　表

地　番	600(16-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK162	-149115.871	68062.023	-13.431	-914141.030913
TK161	-149129.367	68061.947	-13.562	-923056.125214
TK160	-149129.433	68073.419	13.426	913953.723494
TK172	-149115.941	68073.495	13.497	918787.962015
TK136	-149115.936	68072.642	0.070	4765.084940
		倍面積		309.614322 ㎡
		面　積		154.8071610 ㎡
		地　積		154.80 ㎡

座　標　求　積　表

地　番	601(16-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR1046	-149118.703	68049.758	-11.773	-801149.800934
KR170	-149126.463	68049.715	-10.609	-721939.426435
KR169	-149129.312	68052.523	-2.904	-197624.526792
TK161	-149129.367	68061.947	13.441	914820.629627
TK162	-149115.871	68062.023	13.541	921627.853443
TK131	-149115.826	68054.793	0.070	4763.835510
KR2029	-149115.801	68054.792	1.136	77310.243712
IK53	-149114.690	68053.596	-2.902	-197491.535592
		倍面積		317.272539 ㎡
		面　積		158.6362695 ㎡
		地　積		158.63 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/3)

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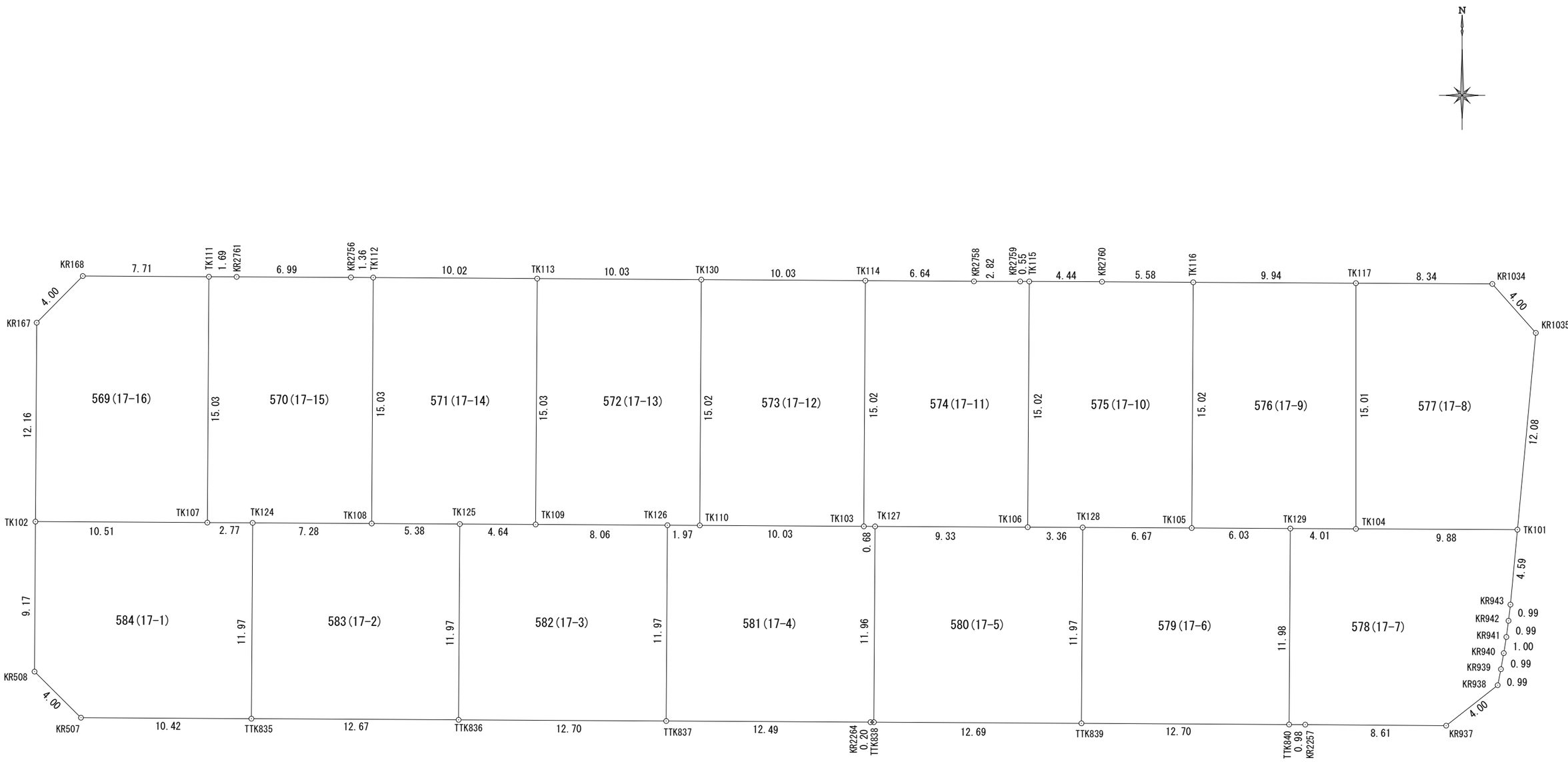
街区番号	17街区



神戸市名谷町社谷土地区画整理事業　確定図　(2/3)

街区番号	17街区

座　標　求　積　表

地　番	569(17-16)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR167	-149138.163	68049.650	-15.013	-1021629.395450
TK102	-149150.325	68049.574	-12.222	-831701.893428
TK107	-149150.385	68060.089	14.972	1018995.652508
TK111	-149135.353	68060.183	15.073	1025871.138359
KR168	-149135.312	68052.469	-2.810	-191227.437890
		倍面積		308.064099 ㎡
		面　積		154.0320495 ㎡
		地　積		154.03 ㎡

座　標　求　積　表

地　番	570(17-15)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK111	-149135.353	68060.183	-15.023	-1022468.129209
TK107	-149150.385	68060.089	-15.048	-1024168.219272
TK124	-149150.401	68062.859	-0.058	-3947.645822
TK108	-149150.443	68070.140	14.996	1020779.819440
TK112	-149135.405	68070.234	15.047	1024252.810998
KR2756	-149135.396	68068.870	0.043	2926.961410
KR2761	-149135.362	68061.879	0.043	2926.660797
		倍面積		302.258342 ㎡
		面　積		151.1291710 ㎡
		地　積		151.12 ㎡

座　標　求　積　表

地　番	571(17-14)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK112	-149135.405	68070.234	-14.975	-1019351.754150
TK108	-149150.443	68070.140	-15.069	-1025748.939660
TK125	-149150.474	68075.529	-0.057	-3880.305153
TK109	-149150.500	68080.169	15.006	1021611.016014
TK113	-149135.468	68080.263	15.095	1027671.569985
		倍面積		301.587036 ㎡
		面　積		150.7935180 ㎡
		地　積		150.79 ㎡

座　標　求　積　表

地　番	572(17-13)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK113	-149135.468	68080.263	-14.968	-1019025.376584
TK109	-149150.500	68080.169	-15.078	-1026512.788182
TK126	-149150.546	68088.229	-0.058	-3949.117282
TK110	-149150.558	68090.207	15.014	1022306.367898
TK130	-149135.532	68090.301	15.090	1027482.642090
		倍面積		301.727940 ㎡
		面　積		150.8639700 ㎡
		地　積		150.86 ㎡

座　標　求　積　表

地　番	573(17-12)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK130	-149135.532	68090.301	-14.963	-1018835.173863
TK110	-149150.558	68090.207	-15.083	-1027004.592181
TK103	-149150.615	68100.241	14.963	1018983.906083
TK114	-149135.595	68100.335	15.083	1027157.352805
		倍面積		301.492844 ㎡
		面　積		150.7464220 ㎡
		地　積		150.74 ㎡

座　標　求　積　表

地　番	574(17-11)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK114	-149135.595	68100.335	-14.978	-1020006.817630
TK103	-149150.615	68100.241	-15.023	-1023069.920543
TK127	-149150.618	68100.929	-0.051	-3473.147379
TK106	-149150.666	68110.266	14.973	1019815.012818
TK115	-149135.645	68110.360	15.023	1023221.938280
KR2759	-149135.643	68109.805	0.008	544.878440
KR2758	-149135.637	68106.978	0.048	3269.134944
		倍面積		301.078930 ㎡
		面　積		150.5394650 ㎡
		地　積		150.53 ㎡

座　標　求　積　表

地　番	575(17-10)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK115	-149135.645	68110.360	-15.003	-1021859.731080
TK106	-149150.666	68110.266	-15.038	-1024242.180108
TK128	-149150.683	68113.627	-0.051	-3473.794977
TK105	-149150.717	68120.297	14.989	1021055.131733
TK116	-149135.694	68120.391	15.054	1025484.366114
KR2760	-149135.663	68114.809	0.049	3337.625641
		倍面積		301.417323 ㎡
		面　積		150.7086615 ㎡
		地　積		150.70 ㎡

座　標　求　積　表

地　番	576(17-9)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK116	-149135.694	68120.391	-14.967	-1019557.892097
TK105	-149150.717	68120.297	-15.053	-1025414.830741
TK129	-149150.747	68126.328	-0.051	-3474.442728
TK104	-149150.768	68130.339	14.997	1021750.693983
TK117	-149135.750	68130.339	15.074	1026996.730086
		倍面積		300.258503 ㎡
		面　積		150.1292515 ㎡
		地　積		150.12 ㎡

座　標　求　積　表

地　番	577(17-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK117	-149135.750	68130.339	-14.972	-1020047.435508
TK104	-149150.768	68130.339	-15.068	-1026587.948052
TK101	-149150.818	68140.219	11.980	816319.823620
KR1035	-149138.788	68141.344	15.022	1023619.269568
KR1034	-149135.796	68138.684	3.038	207005.321992
		倍面積		309.031620 ㎡
		面　積		154.5158100 ㎡
		地　積		154.51 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(3/3)

街区番号	17街区

座　標　求　積　表

地　番	578(17-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK129	-149150.747	68126.328	-11.963	-814995.261864
TTK840	-149162.731	68126.253	-11.990	-816833.773470
KR2257	-149162.737	68127.242	-0.070	-4768.906940
KR937	-149162.801	68135.860	2.411	164275.558460
KR938	-149160.326	68139.011	3.453	235284.004983
KR939	-149159.348	68139.210	1.959	133484.712390
KR940	-149158.367	68139.383	1.969	134166.445127
KR941	-149157.379	68139.541	1.979	134848.151639
KR942	-149156.388	68139.673	1.981	134984.692213
KR943	-149155.398	68139.791	5.570	379538.635870
TK101	-149150.818	68140.219	4.630	315489.213970
TK104	-149150.768	68130.339	0.071	4837.254069
		倍面積		310.726447 ㎡
		面　積		155.3632235 ㎡
		地　積		155.36 ㎡

座　標　求　積　表

地　番	579(17-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK128	-149150.683	68113.627	-11.942	-813412.933634
TTK839	-149162.659	68113.553	-12.048	-820632.086544
TTK840	-149162.731	68126.253	11.912	811519.925736
TK129	-149150.747	68126.328	12.014	818469.704592
TK105	-149150.717	68120.297	0.064	4359.699008
		倍面積		304.309158 ㎡
		面　積		152.1545790 ㎡
		地　積		152.15 ㎡

座　標　求　積　表

地　番	580(17-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK127	-149150.618	68100.929	-11.921	-811831.174609
TTK838	-149162.587	68100.854	-12.041	-820002.383014
TTK839	-149162.659	68113.553	11.904	810823.734912
TK128	-149150.683	68113.627	11.993	816886.728611
TK106	-149150.666	68110.266	0.065	4427.167290
		倍面積		304.073190 ㎡
		面　積		152.0365950 ㎡
		地　積		152.03 ㎡

座　標　求　積　表

地　番	581(17-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK126	-149150.546	68088.229	-11.958	-814199.042382
TTK837	-149162.516	68088.154	-12.040	-819781.374160
KR2264	-149162.586	68100.649	-0.071	-4835.146079
TTK838	-149162.587	68100.854	11.968	815031.020672
TK127	-149150.618	68100.929	11.972	815304.321988
TK103	-149150.615	68100.241	0.060	4086.014460
TK110	-149150.558	68090.207	0.069	4698.224283
		倍面積		304.018782 ㎡
		面　積		152.0093910 ㎡
		地　積		152.00 ㎡

座　標　求　積　表

地　番	582(17-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK125	-149150.474	68075.529	-11.944	-813094.118376
TTK836	-149162.444	68075.454	-12.042	-819764.617068
TTK837	-149162.516	68088.154	11.898	810112.856292
TK126	-149150.546	68088.229	12.016	818148.159664
TK109	-149150.500	68080.169	0.072	4901.772168
		倍面積		304.052680 ㎡
		面　積		152.0263400 ㎡
		地　積		152.02 ㎡

座　標　求　積　表

地　番	583(17-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK124	-149150.401	68062.859	-11.930	-811989.907870
TTK835	-149162.373	68062.784	-12.043	-819680.107712
TTK836	-149162.444	68075.454	11.899	810029.827146
TK125	-149150.474	68075.529	12.001	816974.423529
TK108	-149150.443	68070.140	0.073	4969.120220
		倍面積		303.355313 ㎡
		面　積		151.6776565 ㎡
		地　積		151.67 ㎡

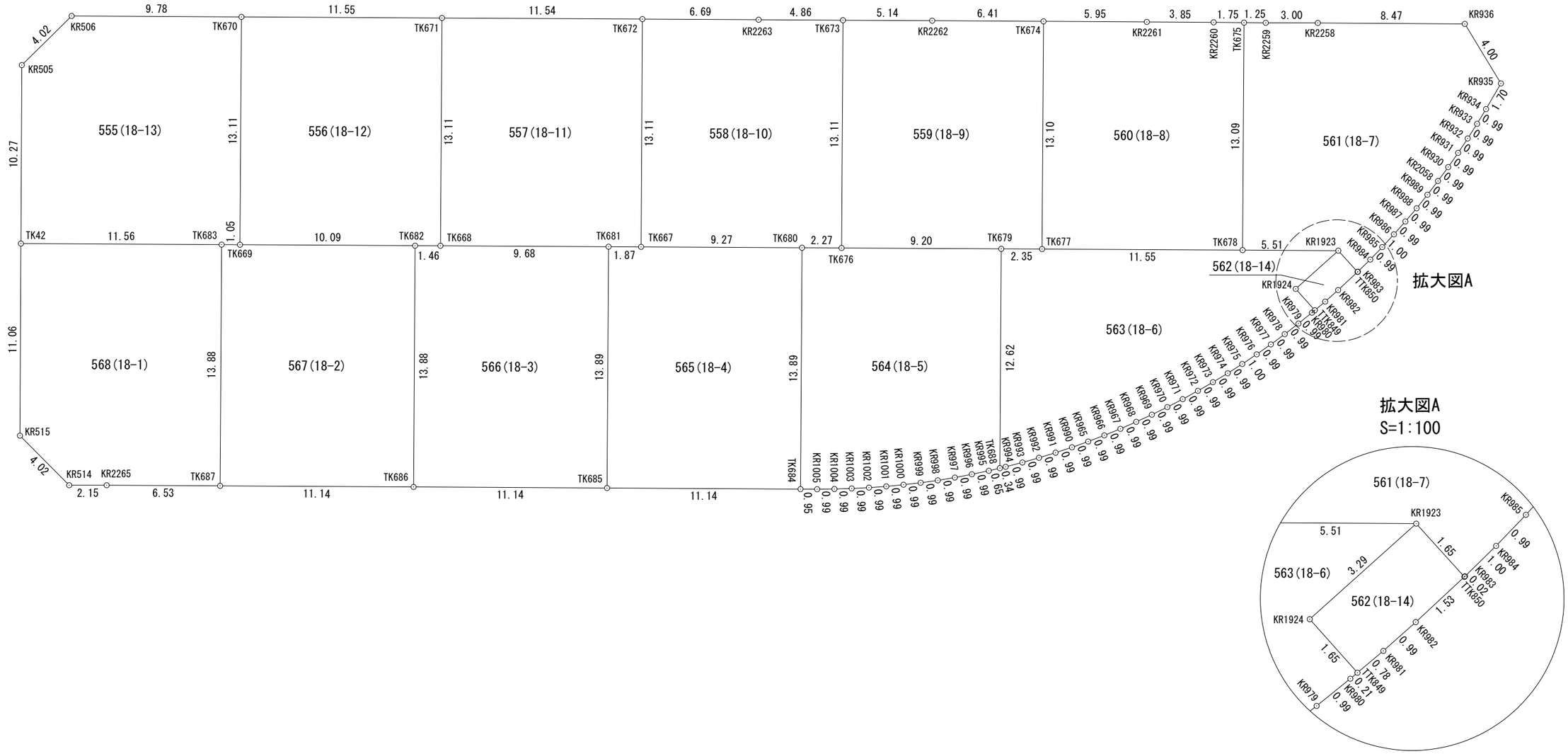
座　標　求　積　表

地　番	584(17-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK102	-149150.325	68049.574	-9.111	-619999.668714
KR508	-149159.496	68049.517	-11.989	-815845.659313
KR507	-149162.314	68052.358	-2.877	-195786.633966
TTK835	-149162.373	68062.784	11.913	810831.945792
TK124	-149150.401	68062.859	11.988	815937.553692
TK107	-149150.385	68060.089	0.076	5172.566764
		倍面積		310.104255 ㎡
		面　積		155.0521275 ㎡
		地　積		155.05 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/3)

S=1:250

街区番号	18街区



拡大図A
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神戸市名谷町社谷土地区画整理事業　確定図　(2/3)

街区番号	18街区

座　標　求　積　表

地　番	555(18-13)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR505	-149171.143	68049.452	-13.100	-891447.821200
TK42	-149181.416	68049.400	-10.335	-703290.549000
TK683	-149181.478	68060.966	-0.068	-4628.145688
TK669	-149181.484	68062.023	13.109	892225.059507
TK670	-149168.369	68062.109	13.168	896241.851312
KR506	-149168.316	68052.323	-2.774	-188777.144002
		倍面積		323.250929 ㎡
		面　積		161.6254645 ㎡
		地　積		161.62 ㎡

座　標　求　積　表

地　番	556(18-12)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK670	-149168.369	68062.109	-13.052	-888346.646668
TK669	-149181.484	68062.023	-13.170	-896376.842910
TK682	-149181.539	68072.115	-0.063	-4288.543245
TK668	-149181.547	68073.577	13.107	892240.373739
TK671	-149168.432	68073.665	13.178	897074.757370
		倍面積		303.098286 ㎡
		面　積		151.5491430 ㎡
		地　積		151.54 ㎡

座　標　求　積　表

地　番	557(18-11)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK671	-149168.432	68073.665	-13.052	-888497.475580
TK668	-149181.547	68073.577	-13.167	-896324.788359
TK681	-149181.599	68083.264	-0.062	-4221.162368
TK667	-149181.609	68085.141	13.104	892187.687664
TK672	-149168.495	68085.213	13.177	897158.851701
		倍面積		303.113058 ㎡
		面　積		151.5565290 ㎡
		地　積		151.55 ㎡

座　標　求　積　表

地　番	558(18-10)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK672	-149168.495	68085.213	-13.077	-890350.330401
TK667	-149181.609	68085.141	-13.164	-896272.796124
TK680	-149181.659	68094.413	-0.062	-4221.853606
TK676	-149181.671	68096.691	13.100	892066.652100
TK673	-149168.559	68096.773	13.139	894723.500447
KR2263	-149168.532	68091.910	0.064	4357.882240
		倍面積		303.054656 ㎡
		面　積		151.5273280 ㎡
		地　積		151.52 ㎡

座　標　求　積　表

地　番	559(18-9)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK673	-149168.559	68096.773	-13.083	-890910.081159
TK676	-149181.671	68096.691	-13.162	-896288.646942
TK679	-149181.721	68105.894	-0.063	-4290.671322
TK677	-149181.734	68108.247	13.096	891945.602712
TK674	-149168.625	68108.329	13.146	895352.093034
KR2262	-149168.588	68101.914	0.066	4494.726324
		倍面積		303.022647 ㎡
		面　積		151.5113235 ㎡
		地　積		151.51 ㎡

座　標　求　積　表

地　番	560(18-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK674	-149168.625	68108.329	-13.075	-890516.401675
TK677	-149181.734	68108.247	-13.171	-897053.721237
TK678	-149181.796	68119.802	13.036	888009.738872
TK675	-149168.698	68119.884	13.114	893324.158776
KR2260	-149168.682	68118.134	0.039	2656.607226
KR2261	-149168.659	68114.283	0.057	3882.514131
		倍面積		302.896093 ㎡
		面　積		151.4480465 ㎡
		地　積		151.44 ㎡

座　標　求　積　表

地　番	561(18-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK675	-149168.698	68119.884	-13.087	-891484.921908
TK678	-149181.796	68119.802	-13.128	-894276.760656
KR1923	-149181.826	68125.318	-1.255	-85497.274090
TTK850	-149183.051	68126.428	-1.211	-82501.104308
KR983	-149183.037	68126.443	0.713	48574.153859
KR984	-149182.338	68127.159	1.415	96399.929985
KR985	-149181.622	68127.847	1.452	98921.633844
KR986	-149180.886	68128.524	1.478	100693.958472
KR987	-149180.144	68129.184	1.500	102193.776000
KR988	-149179.386	68129.833	1.539	104851.812987
KR989	-149178.605	68130.455	1.571	107032.944805
KR2058	-149177.815	68131.063	1.590	108328.390170
KR930	-149177.015	68131.653	1.619	110305.146207
KR931	-149176.196	68132.224	1.648	112281.905152
KR932	-149175.367	68132.774	1.670	113781.732580
KR933	-149174.526	68133.313	1.692	115281.565596
KR934	-149173.675	68133.831	2.327	158547.424737
KR935	-149172.199	68134.687	4.904	334132.505048
KR936	-149168.771	68132.608	3.483	237305.873664
KR2258	-149168.716	68124.137	0.062	4223.696494
KR2259	-149168.709	68121.137	0.018	1226.180466
		倍面積		322.569104 ㎡
		面　積		161.2845520 ㎡
		地　積		161.28 ㎡

座　標　求　積　表

地　番	562(18-14)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR1924	-149184.026	68122.863	-3.433	-233865.788679
TTK849	-149185.259	68123.963	-0.730	-49730.492990
KR981	-149184.756	68124.561	1.165	79365.113565
KR982	-149184.094	68125.307	1.705	116153.648435
TTK850	-149183.051	68126.428	2.268	154510.738704
KR1923	-149181.826	68125.318	-0.975	-66422.185050
		倍面積		11.033985 ㎡
		面　積		5.5169925 ㎡
		地　積		5.51 ㎡

座　標　求　積　表

地　番	563(18-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK679	-149181.721	68105.894	-12.613	-859019.641022
TK688	-149194.347	68105.815	-12.547	-854523.660805
KR994	-149194.268	68106.147	0.326	22202.603922
KR993	-149194.021	68107.113	0.519	35347.591647
KR992	-149193.749	68108.071	0.563	38344.843973
KR991	-149193.458	68109.024	0.603	41069.741472
KR990	-149193.146	68109.970	0.643	43794.710710
KR965	-149192.815	68110.905	0.687	46792.191735
KR966	-149192.459	68111.834	0.732	49857.862488
KR967	-149192.083	68112.759	0.778	52991.726502
KR968	-149191.681	68113.671	0.815	55512.641865
KR969	-149191.268	68114.573	0.850	57897.387050
KR970	-149190.831	68115.467	0.894	60895.227498
KR971	-149190.374	68116.352	0.935	63688.789120
KR972	-149189.896	68117.227	0.976	66482.413552
KR973	-149189.398	68118.092	1.014	69071.745288
KR974	-149188.882	68118.945	1.050	71524.892250
KR975	-149188.348	68119.782	1.089	74182.442598
KR976	-149187.793	68120.614	1.125	76635.690750
KR977	-149187.223	68121.431	1.162	79157.102822
KR978	-149186.631	68122.231	1.200	81746.677200
KR979	-149186.023	68123.022	1.234	84063.809148
KR980	-149185.397	68123.799	0.764	52046.582436
TTK849	-149185.259	68123.963	1.371	93397.953273
KR1924	-149184.026	68122.863	3.433	233865.788679
KR1923	-149181.826	68125.318	2.230	151919.459140
TK678	-149181.796	68119.802	0.092	6267.021784
TK677	-149181.734	68108.247	0.075	5108.118525
		倍面積		321.713600 ㎡
		面　積		160.8568000 ㎡
		地　積		160.85 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(3/3)

街区番号	18街区

座　標　求　積　表

地　番	564(18-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK680	-149181.659	68094.413	-13.883	-945354.735679
TK684	-149195.554	68094.326	-13.900	-946511.131400
KR1005	-149195.559	68095.283	0.006	408.571698
KR1004	-149195.548	68096.280	0.043	2928.140040
KR1003	-149195.516	68097.275	0.081	5515.879275
KR1002	-149195.467	68098.272	0.118	8035.596096
KR1001	-149195.398	68099.268	0.166	11304.478488
KR1000	-149195.301	68100.260	0.210	14301.054600
KR999	-149195.188	68101.250	0.251	17093.413750
KR998	-149195.050	68102.238	0.300	20430.671400
KR997	-149194.888	68103.221	0.351	23904.230571
KR996	-149194.699	68104.200	0.389	26492.533800
KR995	-149194.499	68105.176	0.352	23973.021952
TK688	-149194.347	68105.815	12.778	870256.104070
TK679	-149181.721	68105.894	12.676	863310.312344
TK676	-149181.671	68096.691	0.062	4221.994842
		倍面積		310.135847 ㎡
		面　積		155.0679235 ㎡
		地　積		155.06 ㎡

座　標　求　積　表

地　番	565(18-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK681	-149181.599	68083.264	-13.882	-945131.870848
TK685	-149195.491	68083.177	-13.955	-950100.735035
TK684	-149195.554	68094.326	13.832	941880.717232
TK680	-149181.659	68094.413	13.945	949576.589285
TK667	-149181.609	68085.141	0.060	4085.108460
		倍面積		309.809094 ㎡
		面　積		154.9045470 ㎡
		地　積		154.90 ㎡

座　標　求　積　表

地　番	566(18-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK682	-149181.539	68072.115	-13.881	-944909.028315
TK686	-149195.428	68072.028	-13.952	-949740.934656
TK685	-149195.491	68083.177	13.829	941522.254733
TK681	-149181.599	68083.264	13.944	949353.033216
TK668	-149181.547	68073.577	0.060	4084.414620
		倍面積		309.739598 ㎡
		面　積		154.8697990 ㎡
		地　積		154.86 ㎡

座　標　求　積　表

地　番	567(18-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK683	-149181.478	68060.966	-13.882	-944822.330012
TK687	-149195.366	68060.879	-13.950	-949449.262050
TK686	-149195.428	68072.028	13.827	941231.931156
TK682	-149181.539	68072.115	13.944	949197.571560
TK669	-149181.484	68062.023	0.061	4151.783403
		倍面積		309.694057 ㎡
		面　積		154.8470285 ㎡
		地　積		154.84 ㎡

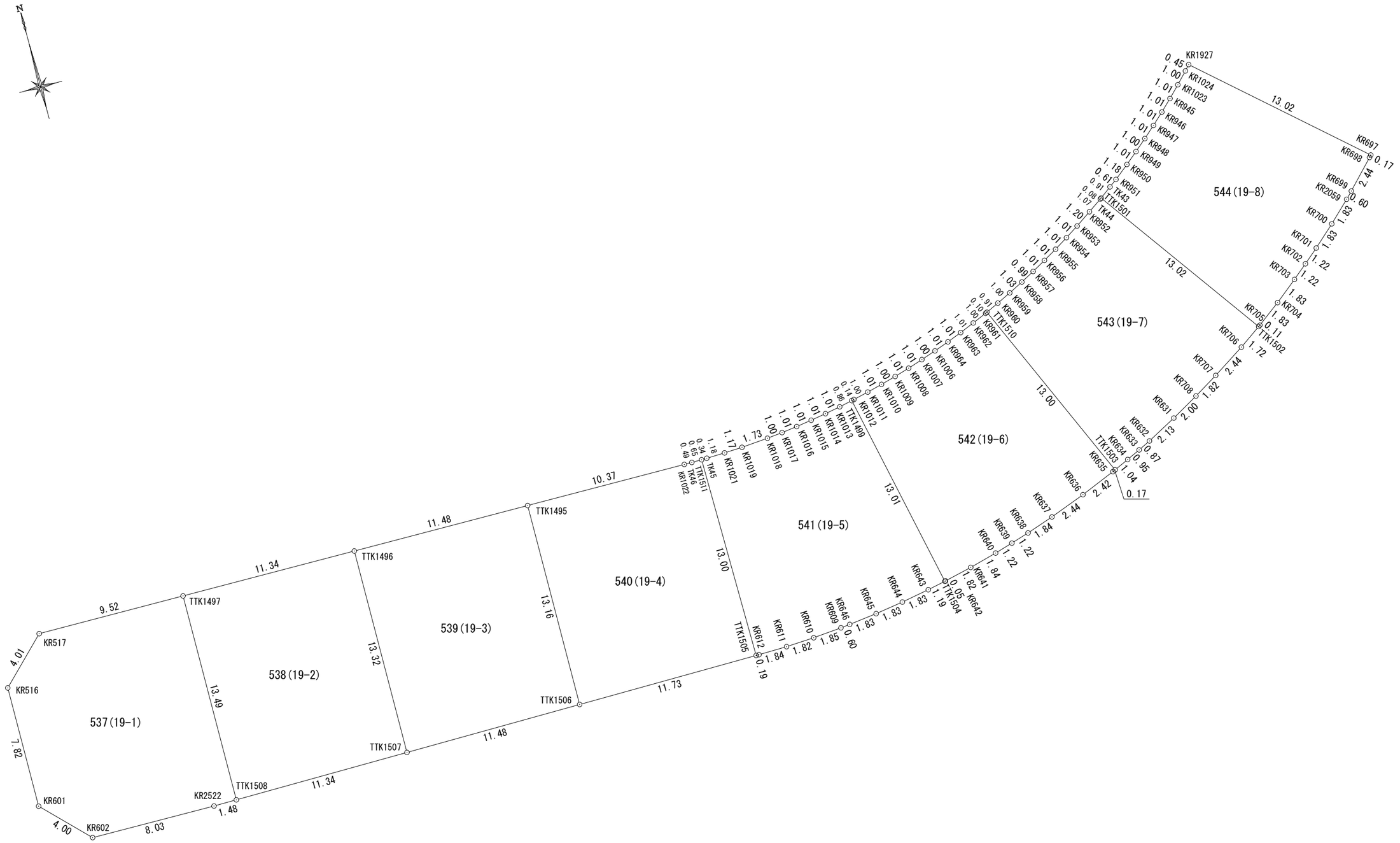
座　標　求　積　表

地　番	568(18-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK42	-149181.416	68049.400	-10.999	-748475.350600
KR515	-149192.477	68049.344	-13.913	-946770.523072
KR514	-149195.329	68052.182	-2.852	-194084.823064
KR2265	-149195.329	68054.341	-0.037	-2518.010617
TK687	-149195.366	68060.879	13.851	942711.235029
TK683	-149181.478	68060.966	13.950	949450.475700
		倍面積		313.003376 ㎡
		面　積		156.5016880 ㎡
		地　積		156.50 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/2)

S=1:250

街区番号	19街区



神戸市名谷町社谷土地区画整理事業　確定図　(2/2)

街区番号	19街区

座　標　求　積　表

地　番	537(19-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR516	-149204.154	68049.277	-10.659	-725337.243543
KR601	-149211.980	68049.227	-10.664	-725676.956728
KR602	-149214.818	68052.051	-2.898	-197214.843798
KR2522	-149214.878	68060.084	-0.047	-3198.823948
TTK1508	-149214.865	68061.571	13.505	919171.516355
TTK1497	-149201.373	68061.650	13.544	921826.987600
KR517	-149201.321	68052.121	-2.781	-189252.948501
		倍面積		317.687437 ㎡
		面　積		158.8437185 ㎡
		地　積		158.84 ㎡

座　標　求　積　表

地　番	538(19-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1497	-149201.373	68061.650	-13.429	-913999.897850
TTK1508	-149214.865	68061.571	-13.391	-911412.497261
TTK1507	-149214.764	68072.917	13.429	914151.202393
TTK1496	-149201.436	68072.993	13.391	911565.449263
		倍面積		304.256545 ㎡
		面　積		152.1282725 ㎡
		地　積		152.12 ㎡

座　標　求　積　表

地　番	539(19-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1496	-149201.436	68072.993	-13.265	-902988.252145
TTK1507	-149214.764	68072.917	-13.227	-900400.473159
TTK1506	-149214.663	68084.397	13.265	903139.526205
TTK1495	-149201.499	68084.475	13.227	900553.350825
		倍面積		304.151726 ㎡
		面　積		152.0758630 ㎡
		地　積		152.07 ㎡

座　標　求　積　表

地　番	540(19-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1495	-149201.499	68084.475	-13.107	-892383.213825
TTK1506	-149214.663	68084.397	-13.060	-889182.224820
TTK1505	-149214.559	68096.133	13.111	892808.399763
TTK1511	-149201.552	68096.001	13.000	885248.013000
TK46	-149201.559	68095.349	-0.004	-272.381396
KR1022	-149201.556	68094.852	0.060	4085.691120
		倍面積		304.283842 ㎡
		面　積		152.1419210 ㎡
		地　積		152.14 ㎡

座　標　求　積　表

地　番	541(19-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1511	-149201.552	68096.001	-13.011	-885997.069011
TTK1505	-149214.559	68096.133	-13.005	-885590.209665
KR612	-149214.557	68096.323	0.040	2723.852920
KR611	-149214.519	68098.163	0.138	9397.546494
KR610	-149214.419	68099.990	0.263	17910.297370
KR609	-149214.256	68101.841	0.226	15391.016066
KR646	-149214.193	68102.440	0.291	19817.810040
KR645	-149213.965	68104.256	0.512	34869.379072
KR644	-149213.681	68106.070	0.616	41953.339120
KR643	-149213.349	68107.877	0.579	39434.460783
TTK1504	-149213.102	68109.045	12.962	882829.441290
TTK1499	-149200.387	68106.277	12.531	853439.757087
KR1013	-149200.571	68105.427	-0.371	-25267.113417
KR1014	-149200.758	68104.433	-0.356	-24245.178148
KR1015	-149200.927	68103.437	-0.319	-21724.996403
KR1016	-149201.077	68102.436	-0.282	-19204.886952
KR1017	-149201.209	68101.431	-0.237	-16140.039147
KR1018	-149201.314	68100.433	-0.246	-16752.706518
KR1019	-149201.455	68098.708	-0.195	-13279.248060
KR1021	-149201.509	68097.534	-0.093	-6333.070662
TK45	-149201.548	68096.346	-0.043	-2928.142878
		倍面積		304.239381 ㎡
		面　積		152.1196905 ㎡
		地　積		152.11 ㎡

座　標　求　積　表

地　番	542(19-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1499	-149200.387	68106.277	-12.747	-868150.712919
TTK1504	-149213.102	68109.045	-12.705	-865325.416725
KR642	-149213.092	68109.094	0.429	29218.801326
KR641	-149212.673	68110.874	0.893	60823.010482
KR640	-149212.199	68112.652	0.819	55784.261988
KR639	-149211.854	68113.823	0.706	48088.359038
KR638	-149211.493	68114.992	0.955	65049.817360
KR637	-149210.899	68116.736	1.456	99177.967616
KR636	-149210.037	68119.027	1.792	122069.296384
KR635	-149209.107	68121.264	1.003	68325.627792
TTK1503	-149209.034	68121.426	11.944	813642.312144
TTK1510	-149197.163	68116.103	11.828	805677.266284
KR961	-149197.206	68116.009	-0.438	-29834.811942
KR962	-149197.601	68115.082	-0.779	-53061.648878
KR963	-149197.985	68114.145	-0.749	-51017.494605
KR964	-149198.350	68113.200	-0.706	-48087.919200
KR1006	-149198.691	68112.249	-0.664	-45226.533336
KR1007	-149199.014	68111.295	-0.634	-43182.561030
KR1008	-149199.325	68110.331	-0.600	-40866.198600
KR1009	-149199.614	68109.360	-0.552	-37596.366720
KR1010	-149199.877	68108.385	-0.512	-34871.493120
KR1011	-149200.126	68107.405	-0.478	-32555.339590
KR1012	-149200.355	68106.423	-0.261	-17775.776403
		倍面積		304.447346 ㎡
		面　積		152.2236730 ㎡
		地　積		152.22 ㎡

座　標　求　積　表

地　番	543(19-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1510	-149197.163	68116.103	-12.253	-834626.610059
TTK1503	-149209.034	68121.426	-11.440	-779309.113440
KR634	-149208.603	68122.377	0.834	56814.062418
KR633	-149208.200	68123.245	0.784	53408.624080
KR632	-149207.819	68124.033	1.393	94896.777969
KR631	-149206.807	68125.918	2.007	136728.717426
KR708	-149205.812	68127.654	1.942	132303.904068
KR707	-149204.865	68129.219	2.271	154721.456349
KR706	-149203.541	68131.277	2.309	157315.118593
TTK1502	-149202.556	68132.688	11.543	786455.617584
TTK1501	-149191.998	68125.064	10.510	715994.422640
TK44	-149192.046	68125.000	-0.654	-44553.750000
KR952	-149192.652	68124.115	-1.283	-87403.239545
KR953	-149193.329	68123.115	-1.223	-83314.569645
KR954	-149193.875	68122.262	-1.076	-73299.553912
KR955	-149194.405	68121.397	-1.038	-70710.010086
KR956	-149194.913	68120.522	-1.003	-68324.883566
KR957	-149195.408	68119.641	-0.961	-65462.975001
KR958	-149195.874	68118.767	-0.936	-63759.165912
KR959	-149196.344	68117.840	-0.907	-61782.880880
KR960	-149196.781	68116.931	-0.819	-55787.766489
		倍面積		304.182592 ㎡
		面　積		152.0912960 ㎡
		地　積		152.09 ㎡

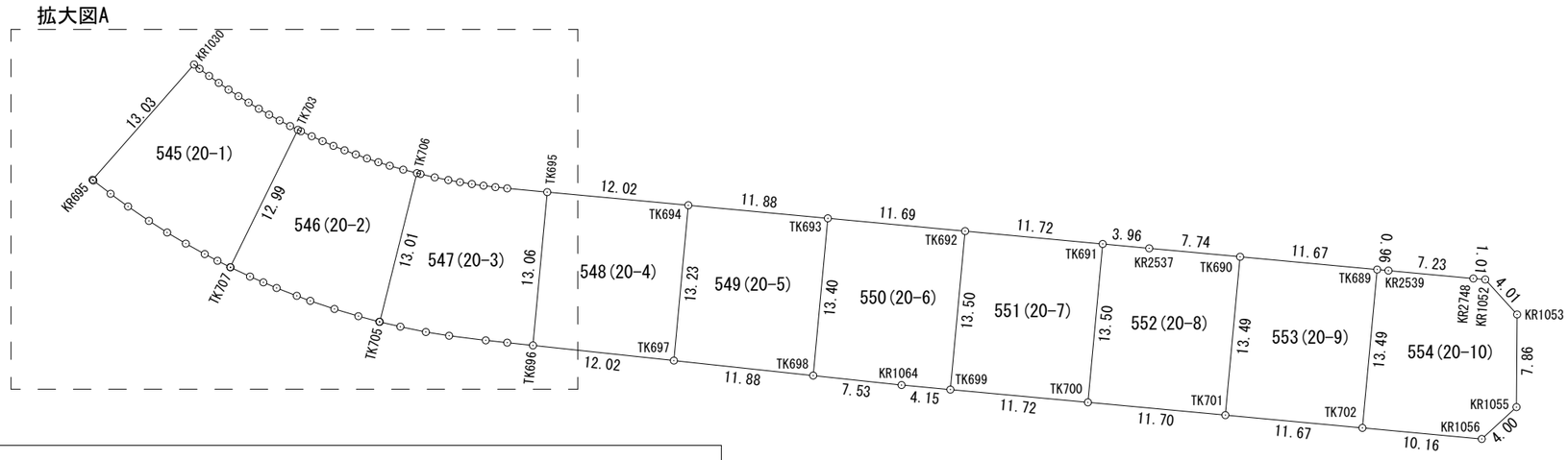
座　標　求　積　表

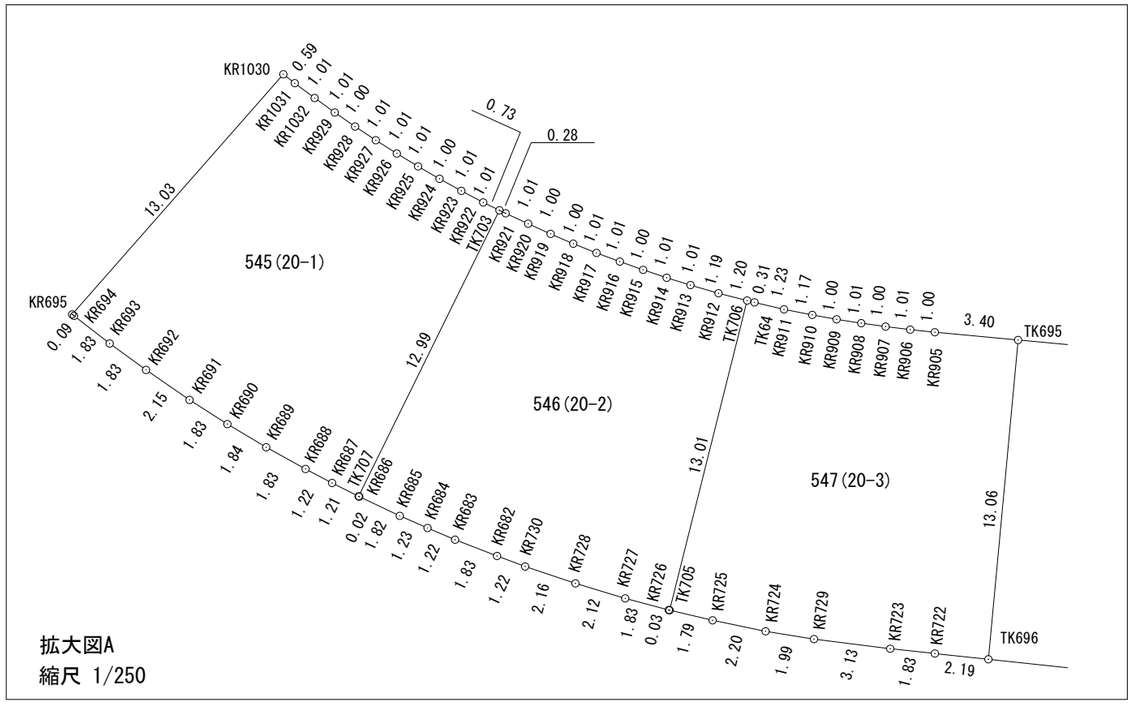
地　番	544(19-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1501	-149191.998	68125.064	-11.102	-756324.460528
TTK1502	-149202.556	68132.688	-10.491	-714780.029808
KR705	-149202.489	68132.784	1.167	79510.958928
KR704	-149201.389	68134.255	2.253	153506.476515
KR703	-149200.236	68135.683	1.939	132115.089337
KR702	-149199.450	68136.621	1.580	107655.861180
KR701	-149198.656	68137.552	2.030	138319.230560
KR700	-149197.420	68138.912	2.510	171028.669120
KR2059	-149196.146	68140.237	1.706	116247.244322
KR699	-149195.714	68140.667	2.206	150318.311402
KR698	-149193.940	68142.349	1.906	129879.317194
KR697	-149193.808	68142.468	8.743	595769.597724
KR1927	-149185.197	68132.693	8.273	563661.769189
KR1024	-149185.535	68132.385	-1.068	-72765.387180
KR1023	-149186.265	68131.688	-1.450	-98790.947600
KR945	-149186.985	68130.976	-1.423	-96950.378848
KR946	-149187.688	68130.249	-1.390	-94701.046110
KR947	-149188.375	68129.508	-1.359	-92588.001372
KR948	-149189.047	68128.754	-1.326	-90338.727804
KR949	-149189.701	68127.992	-1.302	-88702.645584
KR950	-149190.349	68127.217	-1.391	-94764.958847
KR951	-149191.092	68126.292	-1.105	-75279.552660
TK43	-149191.454	68125.800	-0.906	-61721.974800
		倍面積		304.414330 ㎡
		面　積		152.2071650 ㎡
		地　積		152.20 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/2)

S=1:500

街区番号	20街区





神戸市名谷町社谷土地区画整理事業　確定図　(2/2)

街区番号	20街区

座　標　求　積　表

地　番	545(20-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR1030	-149182.144	68135.284	-9.076	-618395.837584
KR695	-149190.753	68145.071	-8.534	-581550.035914
KR694	-149190.678	68145.131	1.528	104125.760168
KR693	-149189.225	68146.257	2.936	200077.410552
KR692	-149187.742	68147.334	3.257	221955.866838
KR691	-149185.968	68148.557	3.318	226116.912126
KR690	-149184.424	68149.542	3.125	212967.318750
KR689	-149182.843	68150.486	3.187	217195.598882
KR688	-149181.237	68151.373	2.689	183259.041997
KR687	-149180.154	68151.942	2.164	147480.802488
TK707	-149179.073	68152.487	6.822	464936.266314
TK703	-149173.332	68140.828	5.080	346155.406240
KR922	-149173.993	68140.508	-1.554	-105890.349432
KR923	-149174.886	68140.036	-1.782	-121425.544152
KR924	-149175.775	68139.544	-1.762	-120061.876528
KR925	-149176.648	68139.040	-1.741	-118630.068640
KR926	-149177.516	68138.514	-1.726	-117607.075164
KR927	-149178.374	68137.973	-1.701	-115902.692073
KR928	-149179.217	68137.415	-1.673	-113993.895295
KR929	-149180.047	68136.842	-1.650	-112425.789300
KR1032	-149180.867	68136.252	-1.630	-111062.090760
KR1031	-149181.677	68135.647	-1.277	-87009.221219
		倍面積		315.908294 ㎡
		面　積		157.9541470 ㎡
		地　積		157.95 ㎡

座　標　求　積　表

地　番	546(20-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK703	-149173.332	68140.828	-5.994	-408436.123032
TK707	-149179.073	68152.487	-5.717	-389627.768179
KR686	-149179.049	68152.499	1.677	114291.740823
KR685	-149177.396	68153.282	2.785	189806.890370
KR684	-149176.264	68153.776	2.256	153754.918656
KR683	-149175.140	68154.254	2.835	193217.310090
KR682	-149173.429	68154.917	2.856	194650.442952
KR730	-149172.284	68155.346	3.196	217824.485816
KR728	-149170.233	68156.034	4.082	278212.930788
KR727	-149168.202	68156.646	3.804	259267.881384
KR726	-149166.429	68157.119	1.811	123432.542509
TK705	-149166.391	68157.128	3.197	217898.338216
TK706	-149163.232	68144.505	1.993	135811.998465
KR912	-149164.398	68144.209	-2.311	-157481.266999
KR913	-149165.543	68143.877	-2.115	-144124.299855
KR914	-149166.513	68143.577	-1.930	-131517.103610
KR915	-149167.473	68143.256	-1.910	-130153.618960
KR916	-149168.423	68142.918	-1.902	-129607.830036
KR917	-149169.375	68142.566	-1.898	-129334.590268
KR918	-149170.321	68142.189	-1.869	-127357.751241
KR919	-149171.244	68141.789	-1.839	-125312.749971
KR920	-149172.160	68141.375	-1.835	-125039.423125
KR921	-149173.079	68140.951	-1.172	-79861.194572
		倍面積		315.760221 ㎡
		面　積		157.8801105 ㎡
		地　積		157.88 ㎡

座　標　求　積　表

地　番	547(20-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK706	-149163.232	68144.505	-3.460	-235779.987300
TK705	-149166.391	68157.128	-1.409	-96033.393352
KR725	-149164.641	68157.539	3.912	266632.292568
KR724	-149162.479	68157.988	4.135	281833.280380
KR729	-149160.506	68158.305	5.083	346448.664315
KR723	-149157.396	68158.697	4.930	336022.376210
KR722	-149155.576	68158.893	4.002	272771.889786
TK696	-149153.394	68159.128	3.394	231332.080432
TK695	-149152.182	68146.115	-2.183	-148762.969045
KR905	-149155.577	68145.798	-4.398	-299705.219604
KR906	-149156.580	68145.692	-2.009	-136904.695228
KR907	-149157.586	68145.568	-1.999	-136222.990432
KR908	-149158.579	68145.429	-1.998	-136154.567142
KR909	-149159.584	68145.272	-1.996	-136017.962912
KR910	-149160.575	68145.092	-2.144	-146103.077248
KR911	-149161.728	68144.866	-2.356	-160549.304296
TK64	-149162.931	68144.582	-1.504	-102489.451328
		倍面積		316.965804 ㎡
		面　積		158.4829020 ㎡
		地　積		158.48 ㎡

座　標　求　積　表

地　番	548(20-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK695	-149152.182	68146.115	-13.182	-898302.087930
TK696	-149153.394	68159.128	10.742	732165.352976
TK697	-149141.440	68160.414	13.182	898490.577348
TK694	-149140.212	68147.233	-10.742	-732037.576886
		倍面積		316.265508 ㎡
		面　積		158.1327540 ㎡
		地　積		158.13 ㎡

座　標　求　積　表

地　番	549(20-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK694	-149140.212	68147.233	-13.062	-890139.157446
TK697	-149141.440	68160.414	10.591	721886.944674
TK698	-149129.621	68161.685	13.062	890327.929470
TK693	-149128.378	68148.339	-10.591	-721759.058349
		倍面積		316.658349 ㎡
		面　積		158.3291745 ㎡
		地　積		158.32 ㎡

座　標　求　積　表

地　番	550(20-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK693	-149128.378	68148.339	-12.888	-878295.793032
TK698	-149129.621	68161.685	6.251	426078.692935
KR1064	-149122.127	68162.491	11.635	793070.582785
TK699	-149117.986	68162.876	5.394	367670.553144
TK692	-149116.733	68149.427	-10.392	-708208.845384
		倍面積		315.190448 ㎡
		面　積		157.5952240 ㎡
		地　積		157.59 ㎡

座　標　求　積　表

地　番	551(20-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK692	-149116.733	68149.427	-12.923	-880695.045121
TK699	-149117.986	68162.876	10.417	710052.679292
TK700	-149106.316	68163.961	12.923	880882.868003
TK691	-149105.063	68150.517	-10.417	-709923.935589
		倍面積		316.566585 ㎡
		面　積		158.2832925 ㎡
		地　積		158.28 ㎡

座　標　求　積　表

地　番	552(20-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK691	-149105.063	68150.517	-5.199	-354314.537883
TK700	-149106.316	68163.961	10.405	709246.014205
TK701	-149094.658	68165.045	12.910	880010.730950
TK690	-149093.406	68151.604	-6.459	-440191.210236
KR2537	-149101.117	68150.886	-11.657	-794434.878102
		倍面積		316.118934 ㎡
		面　積		158.0594670 ㎡
		地　積		158.05 ㎡

座　標　求　積　表

地　番	553(20-9)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK690	-149093.406	68151.604	-12.878	-877656.356312
TK701	-149094.658	68165.045	10.374	707144.176830
TK702	-149083.032	68166.127	12.878	877843.383506
TK689	-149081.780	68152.688	-10.374	-707015.985312
		倍面積		315.218712 ㎡
		面　積		157.6093560 ㎡
		地　積		157.60 ㎡

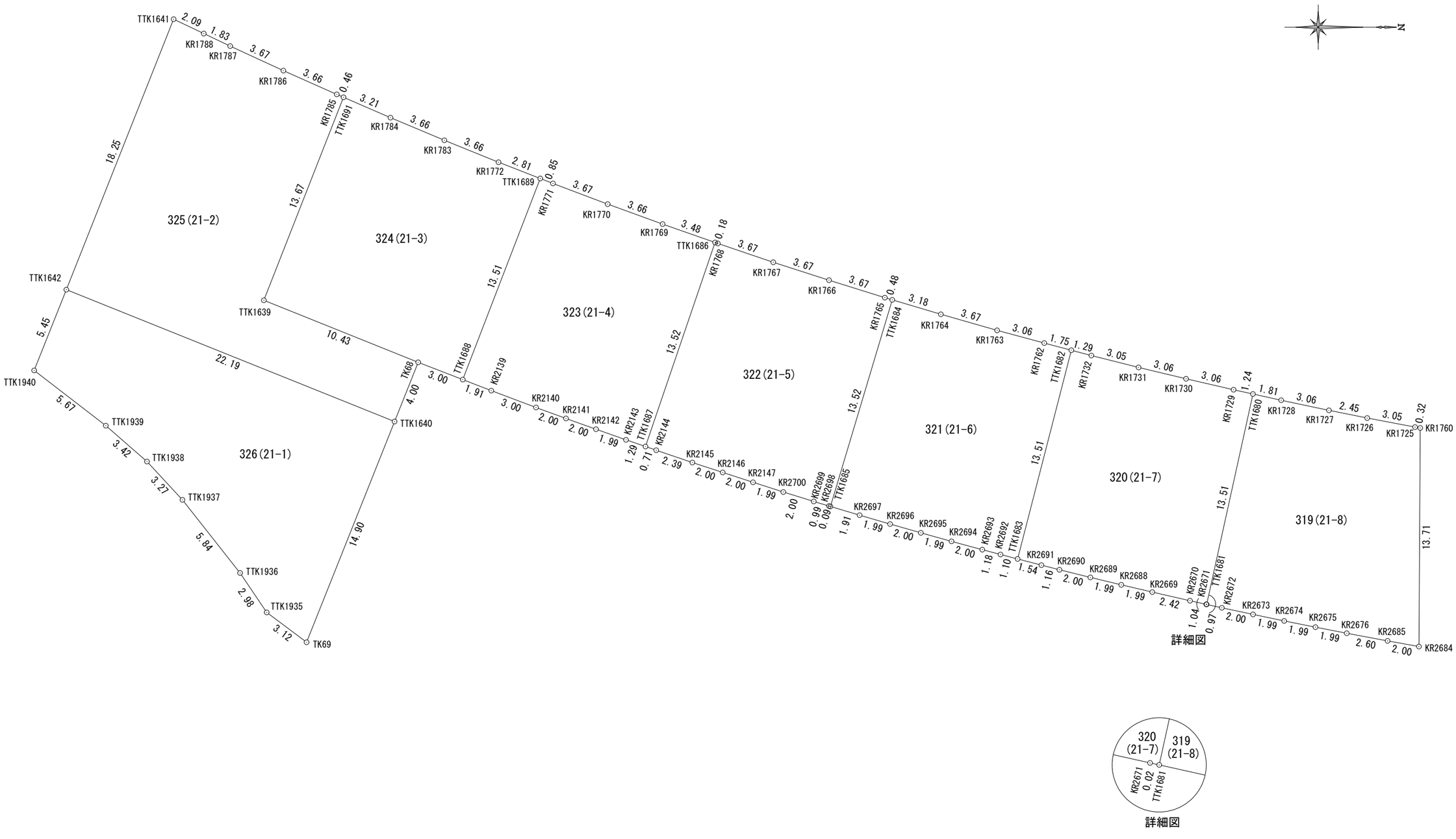
座　標　求　積　表

地　番	554(20-10)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK689	-149081.780	68152.688	-2.209	-150549.287792
TK702	-149083.032	68166.127	8.871	604701.712617
KR1056	-149072.909	68167.068	13.070	890943.578760
KR1055	-149069.962	68164.363	3.002	204629.417726
KR1053	-149069.907	68156.501	-2.648	-180478.414648
KR1052	-149072.610	68153.530	-3.715	-253190.363950
KR2748	-149073.622	68153.447	-8.213	-559744.260211
KR2539	-149080.823	68152.777	-8.158	-555990.354766
		倍面積		322.027736 ㎡
		面　積		161.0138680 ㎡
		地　積		161.01 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/2)

S=1:250

街区番号	21街区



詳細図

神戸市名谷町社谷土地区画整理事業　確定図　(2/2)

街区番号	21街区

座　標　求　積　表

地　番	319(21-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	Y_n（$X_{n+1}-X_{n-1}$）
TTK1680	-149417.118	67901.270	-4.679	-317710.042330
TTK1681	-149420.024	67914.465	-1.952	-132569.035680
KR2672	-149419.070	67914.678	2.912	197767.542336
KR2673	-149417.112	67915.092	3.914	265819.670088
KR2674	-149415.156	67915.503	3.917	266025.025251
KR2675	-149413.195	67915.891	3.924	266501.956284
KR2676	-149411.232	67916.273	4.527	307456.967871
KR2685	-149408.668	67916.752	4.532	307798.720064
KR2684	-149406.700	67917.110	2.051	139297.992610
KR1760	-149406.617	67903.400	-0.242	-16432.622800
KR1725	-149406.942	67903.344	-3.330	-226118.135520
KR1726	-149409.947	67902.777	-5.407	-367150.315239
KR1727	-149412.349	67902.293	-5.398	-366536.577614
KR1728	-149415.345	67901.661	-4.769	-323823.021309
		倍面積		328.124012 ㎡
		面　積		164.0620060 ㎡
		地　積		164.06 ㎡

座　標　求　積　表

地　番	320(21-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	Y_n（$X_{n+1}-X_{n-1}$）
TTK1682	-149428.515	67898.525	-4.629	-314302.272225
TTK1683	-149431.888	67911.614	-1.878	-127538.011092
KR2691	-149430.393	67912.002	2.624	178201.093248
KR2690	-149429.264	67912.292	3.071	208558.648732
KR2689	-149427.322	67912.772	3.884	263773.206448
KR2688	-149425.380	67913.238	3.888	264046.669344
KR2669	-149423.434	67913.692	4.313	292911.753596
KR2670	-149421.067	67914.234	3.387	230025.510558
KR2671	-149420.047	67914.460	1.043	70834.781780
TTK1681	-149420.024	67914.465	2.929	198921.467985
TTK1680	-149417.118	67901.270	1.691	114821.047570
KR1729	-149418.333	67901.002	-4.198	-285048.406396
KR1730	-149421.316	67900.315	-5.962	-404821.678030
KR1731	-149424.295	67899.604	-5.943	-403527.346572
KR1732	-149427.259	67898.857	-4.220	-286533.176540
		倍面積		323.288406 ㎡
		面　積		161.6442030 ㎡
		地　積		161.64 ㎡

座　標　求　積　表

地　番	321(21-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	Y_n（$X_{n+1}-X_{n-1}$）
TTK1684	-149439.755	67895.365	-6.932	-470650.670180
TTK1685	-149443.636	67908.323	-2.050	-139212.062150
KR2697	-149441.805	67908.871	3.748	254522.448508
KR2696	-149439.888	67909.426	3.843	260975.924118
KR2695	-149437.962	67909.975	3.853	261657.133675
KR2694	-149436.035	67910.510	3.858	261998.747580
KR2693	-149434.104	67911.032	3.075	208826.423400
KR2692	-149432.960	67911.335	2.216	150491.518360
TTK1683	-149431.888	67911.614	4.445	301867.124230
TTK1682	-149428.515	67898.525	1.674	113662.130850
KR1762	-149430.214	67898.076	-4.658	-316269.238008
KR1763	-149433.173	67897.280	-6.490	-440653.347200
KR1764	-149436.704	67896.270	-6.582	-446893.249140
		倍面積		322.884043 ㎡
		面　積		161.4420215 ㎡
		地　積		161.44 ㎡

座　標　求　積　表

地　番	322(21-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	Y_n（$X_{n+1}-X_{n-1}$）
TTK1686	-149450.874	67891.768	-4.540	-308228.626720
TTK1687	-149455.242	67904.564	-3.694	-250839.459416
KR2144	-149454.568	67904.796	2.942	199775.909832
KR2145	-149452.300	67905.567	4.172	283302.025524
KR2146	-149450.396	67906.189	3.807	258518.861523
KR2147	-149448.493	67906.808	3.803	258249.590824
KR2700	-149446.593	67907.416	3.812	258863.069792
KR2699	-149444.681	67908.007	2.869	194828.072083
KR2698	-149443.724	67908.297	1.045	70964.170365
TTK1685	-149443.636	67908.323	3.969	269528.133987
TTK1684	-149439.755	67895.365	3.416	231930.566840
KR1765	-149440.220	67895.227	-3.968	-269408.260736
KR1766	-149443.723	67894.132	-7.001	-475326.818132
KR1767	-149447.221	67893.009	-6.979	-473825.309811
KR1768	-149450.702	67891.828	-3.653	-248008.847684
		倍面積		323.078271 ㎡
		面　積		161.5391355 ㎡
		地　積		161.53 ㎡

座　標　求　積　表

地　番	323(21-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	Y_n（$X_{n+1}-X_{n-1}$）
TTK1689	-149461.844	67887.754	-5.660	-384244.687640
TTK1688	-149466.709	67900.366	-3.076	-208861.525816
KR2139	-149464.920	67901.059	4.597	312141.168223
KR2140	-149462.112	67902.115	4.687	318257.213005
KR2141	-149460.233	67902.804	3.763	255518.251452
KR2142	-149458.349	67903.478	3.768	255860.305104
KR2143	-149456.465	67904.144	3.107	210978.175408
TTK1687	-149455.242	67904.564	5.591	379654.417324
TTK1686	-149450.874	67891.768	1.075	72983.650600
KR1769	-149454.167	67890.613	-6.741	-457650.622233
KR1770	-149457.615	67889.362	-6.882	-467214.589284
KR1771	-149461.049	67888.064	-4.229	-287098.622656
		倍面積		323.133487 ㎡
		面　積		161.5667435 ㎡
		地　積		161.56 ㎡

座　標　求　積　表

地　番	324(21-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	Y_n（$X_{n+1}-X_{n-1}$）
TTK1691	-149474.193	67882.662	-7.948	-539531.397576
TTK1639	-149479.194	67895.392	4.686	318157.806912
TK68	-149469.507	67899.281	12.485	847722.523285
TTK1688	-149466.709	67900.366	7.663	520320.504658
TTK1689	-149461.844	67887.754	2.244	152340.119976
KR1772	-149464.465	67886.734	-6.021	-408746.025414
KR1783	-149467.865	67885.358	-6.781	-460330.612598
KR1784	-149471.246	67883.938	-6.328	-429569.559664
		倍面積		363.359579 ㎡
		面　積		181.6797895 ㎡
		地　積		181.67 ㎡

座　標　求　積　表

地　番	325(21-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	Y_n（$X_{n+1}-X_{n-1}$）
TTK1641	-149484.856	67877.761	-8.627	-585581.444147
TTK1642	-149491.590	67894.727	13.866	941428.284582
TTK1640	-149470.990	67902.997	22.083	1499501.882751
TK68	-149469.507	67899.281	-8.204	-557045.701324
TTK1639	-149479.194	67895.392	-4.686	-318157.806912
TTK1691	-149474.193	67882.662	4.578	310766.826636
KR1785	-149474.616	67882.479	-3.775	-256256.358225
KR1786	-149477.968	67880.990	-6.690	-454123.823100
KR1787	-149481.306	67879.450	-4.995	-339057.852750
KR1788	-149482.963	67878.665	-3.550	-240969.260750
		倍面積		504.746761 ㎡
		面　積		252.3733805 ㎡
		地　積		252.37 ㎡

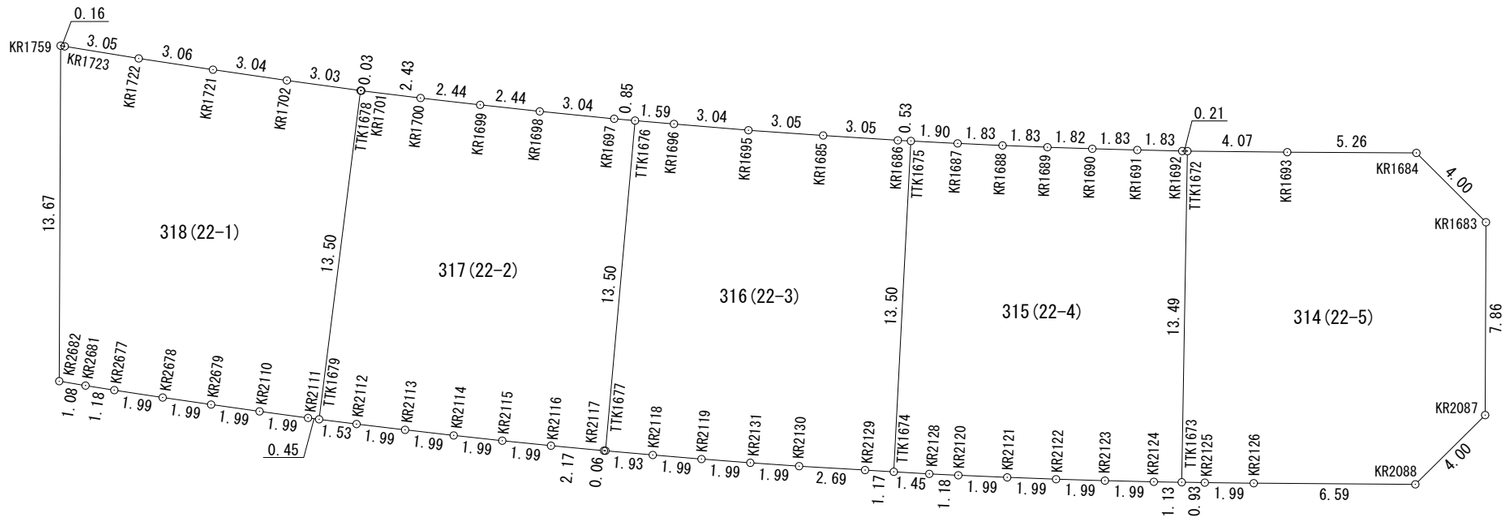
座　標　求　積　表

地　番	326(21-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	Y_n（$X_{n+1}-X_{n-1}$）
TTK1640	-149470.990	67902.997	-15.078	-1023841.388766
TTK1642	-149491.590	67894.727	-22.619	-1535710.830013
TTK1940	-149493.609	67899.791	2.477	168187.782307
TTK1939	-149489.113	67903.255	7.080	480755.045400
TTK1938	-149486.529	67905.504	4.811	326693.379744
TTK1937	-149484.302	67907.907	5.844	396853.808508
TTK1936	-149480.685	67912.493	5.287	359053.350491
TTK1935	-149479.015	67914.966	4.173	283409.153118
TK69	-149476.512	67916.839	8.025	545032.632975
		倍面積		432.933764 ㎡
		面　積		216.4668820 ㎡
		地　積		216.46 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/2)

S=1:250

街区番号	22街区



神戸市名谷町社谷土地区画整理事業　確定図　(2/2)

街区番号	22街区

座　標　求　積　表

地番	314(22-5)			
点名	X	Y	$X_{n+1}-X_{n-1}$	Y_n（$X_{n+1}-X_{n-1}$）
TTK1672	-149356.693	67908.402	-4.303	-292209.853806
TTK1673	-149356.925	67921.899	0.707	48020.782593
KR2125	-149355.986	67921.914	2.936	199418.739504
KR2126	-149353.989	67921.937	8.587	583245.673019
KR2088	-149347.399	67921.983	9.436	640911.831588
KR2087	-149344.553	67919.161	2.879	195539.264519
KR1683	-149344.520	67911.301	-2.803	-190355.376703
KR1684	-149347.356	67908.475	-8.102	-550194.464450
KR1693	-149352.622	67908.446	-9.337	-634061.160302
		倍面積		315.435962 ㎡
		面積		157.7179810 ㎡
		地積		157.71 ㎡

座　標　求　積　表

地番	315(22-4)			
点名	X	Y	$X_{n+1}-X_{n-1}$	Y_n（$X_{n+1}-X_{n-1}$）
TTK1675	-149367.970	67907.989	-2.602	-176696.587378
TTK1674	-149368.666	67921.472	0.752	51076.946944
KR2128	-149367.218	67921.558	2.630	178633.697540
KR2120	-149366.036	67921.614	3.177	215786.967678
KR2121	-149364.041	67921.699	3.986	270735.892214
KR2122	-149362.050	67921.775	3.984	270600.351600
KR2123	-149360.057	67921.832	3.987	270804.344184
KR2124	-149358.063	67921.881	3.132	212731.331292
TTK1673	-149356.925	67921.899	1.370	93053.001630
TTK1672	-149356.693	67908.402	0.022	1493.984844
KR1692	-149356.903	67908.400	-2.045	-138872.678000
KR1691	-149358.738	67908.356	-3.670	-249223.666520
KR1690	-149360.573	67908.307	-3.663	-248748.128541
KR1689	-149362.401	67908.244	-3.659	-248476.264796
KR1688	-149364.232	67908.172	-3.663	-248747.634036
KR1687	-149366.064	67908.088	-3.738	-253840.432944
		倍面積		311.125711 ㎡
		面積		155.5628555 ㎡
		地積		155.56 ㎡

座　標　求　積　表

地番	316(22-3)			
点名	X	Y	$X_{n+1}-X_{n-1}$	Y_n（$X_{n+1}-X_{n-1}$）
TTK1676	-149379.217	67907.158	-2.793	-189664.692294
TTK1677	-149380.423	67920.614	0.723	49106.603922
KR2118	-149378.494	67920.787	3.915	265909.881105
KR2119	-149376.508	67920.953	3.978	270189.551034
KR2131	-149374.516	67921.105	3.981	270393.919005
KR2130	-149372.527	67921.243	4.678	317735.574754
KR2129	-149369.838	67921.402	3.861	262244.533122
TTK1674	-149368.666	67921.472	1.868	126877.309696
TTK1675	-149367.970	67907.989	0.164	11136.910196
KR1686	-149368.502	67907.962	-3.576	-242838.872112
KR1685	-149371.546	67907.765	-6.091	-413626.196615
KR1695	-149374.593	67907.551	-6.084	-413149.540284
KR1696	-149377.630	67907.295	-4.624	-314003.332080
		倍面積		311.649449 ㎡
		面積		155.8247245 ㎡
		地積		155.82 ㎡

座　標　求　積　表

地番	317(22-2)			
点名	X	Y	$X_{n+1}-X_{n-1}$	Y_n（$X_{n+1}-X_{n-1}$）
TTK1678	-149390.411	67905.936	-1.723	-117001.927728
TTK1679	-149392.099	67919.333	-0.162	-11002.931946
KR2112	-149390.573	67919.527	3.504	237990.022608
KR2113	-149388.595	67919.762	3.961	269030.177282
KR2114	-149386.612	67919.991	3.964	269234.844324
KR2115	-149384.631	67920.204	3.967	269439.449268
KR2116	-149382.645	67920.407	4.147	281665.927829
KR2117	-149380.484	67920.609	2.222	150919.593198
TTK1677	-149380.423	67920.614	1.267	86055.417938
TTK1676	-149379.217	67907.158	0.355	24107.041090
KR1697	-149380.068	67907.084	-3.886	-263886.928424
KR1698	-149383.103	67906.783	-5.465	-371110.569095
KR1699	-149385.533	67906.518	-4.860	-330025.677480
KR1700	-149387.963	67906.237	-4.843	-328869.905791
KR1701	-149390.376	67905.941	-2.448	-166233.743568
		倍面積		310.789505 ㎡
		面積		155.3947525 ㎡
		地積		155.39 ㎡

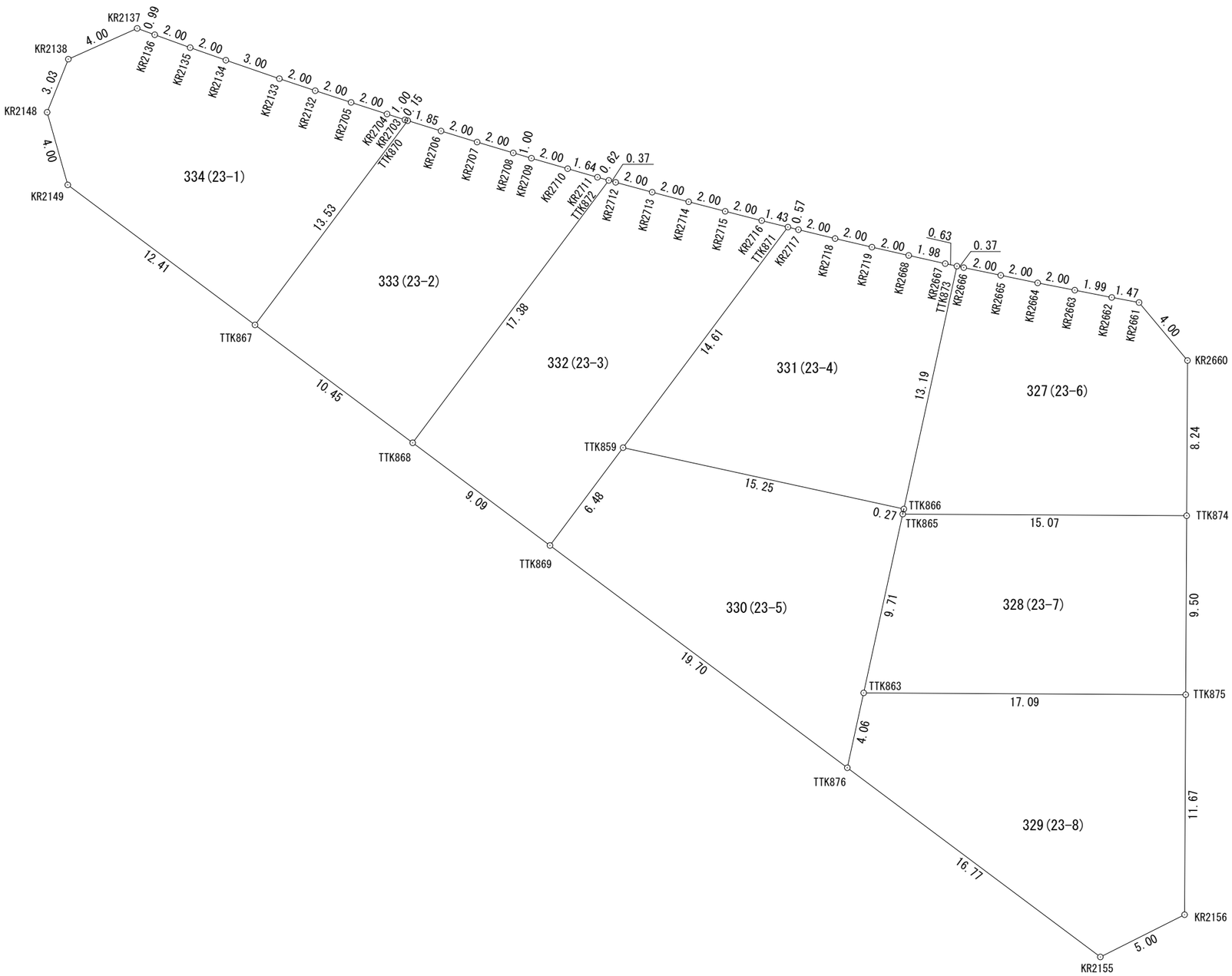
座　標　求　積　表

地番	318(22-1)			
点名	X	Y	$X_{n+1}-X_{n-1}$	Y_n（$X_{n+1}-X_{n-1}$）
KR1759	-149402.639	67904.104	-0.222	-15074.711088
KR2682	-149402.696	67917.778	1.015	68936.544670
KR2681	-149401.624	67917.958	2.245	152475.815710
KR2677	-149400.451	67918.143	3.145	213602.559735
KR2678	-149398.479	67918.445	3.947	268074.102415
KR2679	-149396.504	67918.732	3.951	268346.910132
KR2110	-149394.528	67919.009	3.953	268483.842577
KR2111	-149392.551	67919.276	2.429	164975.921404
TTK1679	-149392.099	67919.333	2.140	145347.372620
TTK1678	-149390.411	67905.936	-1.316	-89364.211776
KR1702	-149393.415	67905.520	-6.017	-408587.513840
KR1721	-149396.428	67905.083	-6.040	-410146.701320
KR1722	-149399.455	67904.626	-6.046	-410551.368796
KR1723	-149402.474	67904.133	-3.184	-216206.759472
		倍面積		311.802971 ㎡
		面積		155.9014855 ㎡
		地積		155.90 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/2)

S=1:250

街区番号	23街区



神戸市名谷町社谷土地区画整理事業　確定図　(2/2)

街区番号	23街区

座　標　求　積　表

地　番	327(23-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR2661	-149410.334	67922.545	-4.021	-273116.553445
KR2662	-149411.784	67922.276	-3.412	-231750.805712
KR2663	-149413.746	67921.889	-3.932	-267068.867548
KR2664	-149415.716	67921.504	-3.929	-266863.589216
KR2665	-149417.675	67921.100	-3.925	-266590.317500
KR2666	-149419.641	67920.694	-2.328	-158119.375632
TTK873	-149420.003	67920.615	-3.179	-215919.635085
TTK866	-149422.820	67933.506	-2.877	-195444.696762
TTK865	-149422.880	67933.777	15.014	1019957.727878
TTK874	-149407.806	67933.861	15.117	1026956.176737
KR2660	-149407.763	67925.621	-2.528	-171715.969888
		倍面積		324.093827 ㎡
		面　積		162.0469135 ㎡
		地　積		162.04 ㎡

座　標　求　積　表

地　番	328(23-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK874	-149407.806	67933.861	-15.024	-1020638.327664
TTK865	-149422.880	67933.777	-17.147	-1164860.474219
TTK863	-149424.953	67943.265	15.024	1020779.613360
TTK875	-149407.856	67943.361	17.147	1165024.811067
		倍面積		305.622544 ㎡
		面　積		152.8112720 ㎡
		地　積		152.81 ㎡

座　標　求　積　表

地　番	329(23-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK875	-149407.856	67943.361	-17.036	-1157483.097996
TTK863	-149424.953	67943.265	-17.965	-1220600.755725
TTK876	-149425.821	67947.239	12.565	853757.058035
KR2155	-149412.388	67957.281	17.904	1216707.159024
KR2156	-149407.917	67955.037	4.532	307972.227684
		倍面積		352.591022 ㎡
		面　積		176.2955110 ㎡
		地　積		176.29 ㎡

座　標　求　積　表

地　番	330(23-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK859	-149437.727	67930.249	-18.787	-1276205.587963
TTK869	-149441.607	67935.439	11.906	808839.336734
TTK876	-149425.821	67947.239	16.654	1131593.318306
TTK863	-149424.953	67943.265	2.941	199821.142365
TTK865	-149422.880	67933.777	2.133	144902.746341
TTK866	-149422.820	67933.506	-14.847	-1008608.763582
		倍面積		342.192201 ㎡
		面　積		171.0961005 ㎡
		地　積		171.09 ㎡

座　標　求　積　表

地　番	331(23-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK871	-149428.975	67918.542	-9.311	-632389.544562
TTK859	-149437.727	67930.249	6.155	418110.682595
TTK866	-149422.820	67933.506	17.724	1204053.460344
TTK873	-149420.003	67920.615	2.198	149289.511770
KR2667	-149420.622	67920.480	-2.560	-173876.428800
KR2668	-149422.563	67920.047	-3.893	-264412.742971
KR2719	-149424.515	67919.605	-3.906	-265293.977130
KR2718	-149426.469	67919.149	-3.901	-264952.600249
KR2717	-149428.416	67918.680	-2.506	-170204.212080
		倍面積		324.148917 ㎡
		面　積		162.0744585 ㎡
		地　積		162.07 ㎡

座　標　求　積　表

地　番	332(23-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK872	-149438.485	67916.064	-10.775	-731795.589600
TTK868	-149448.895	67929.990	-3.122	-212077.428780
TTK869	-149441.607	67935.439	11.168	758702.982752
TTK859	-149437.727	67930.249	12.632	858094.905368
TTK871	-149428.975	67918.542	7.362	500016.306204
KR2716	-149430.365	67918.199	-3.330	-226167.602670
KR2715	-149432.305	67917.704	-3.879	-263452.773816
KR2714	-149434.244	67917.200	-3.877	-263314.984400
KR2713	-149436.182	67916.689	-3.876	-263245.086564
KR2712	-149438.120	67916.166	-2.303	-156410.930298
		倍面積		349.798196 ㎡
		面　積		174.8990980 ㎡
		地　積		174.89 ㎡

座　標　求　積　表

地　番	333(23-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK870	-149449.161	67912.893	-9.874	-670571.905482
TTK867	-149457.265	67923.733	0.266	18067.712978
TTK868	-149448.895	67929.990	18.780	1275725.212200
TTK872	-149438.485	67916.064	9.809	666188.671776
KR2711	-149439.086	67915.897	-2.182	-148192.487254
KR2710	-149440.667	67915.442	-3.506	-238111.539652
KR2709	-149442.592	67914.886	-2.890	-196274.020540
KR2708	-149443.557	67914.605	-2.884	-195865.720820
KR2707	-149445.476	67914.030	-3.834	-260382.391020
KR2706	-149447.391	67913.442	-3.685	-250261.033770
		倍面積		322.498416 ㎡
		面　積		161.2492080 ㎡
		地　積		161.24 ㎡

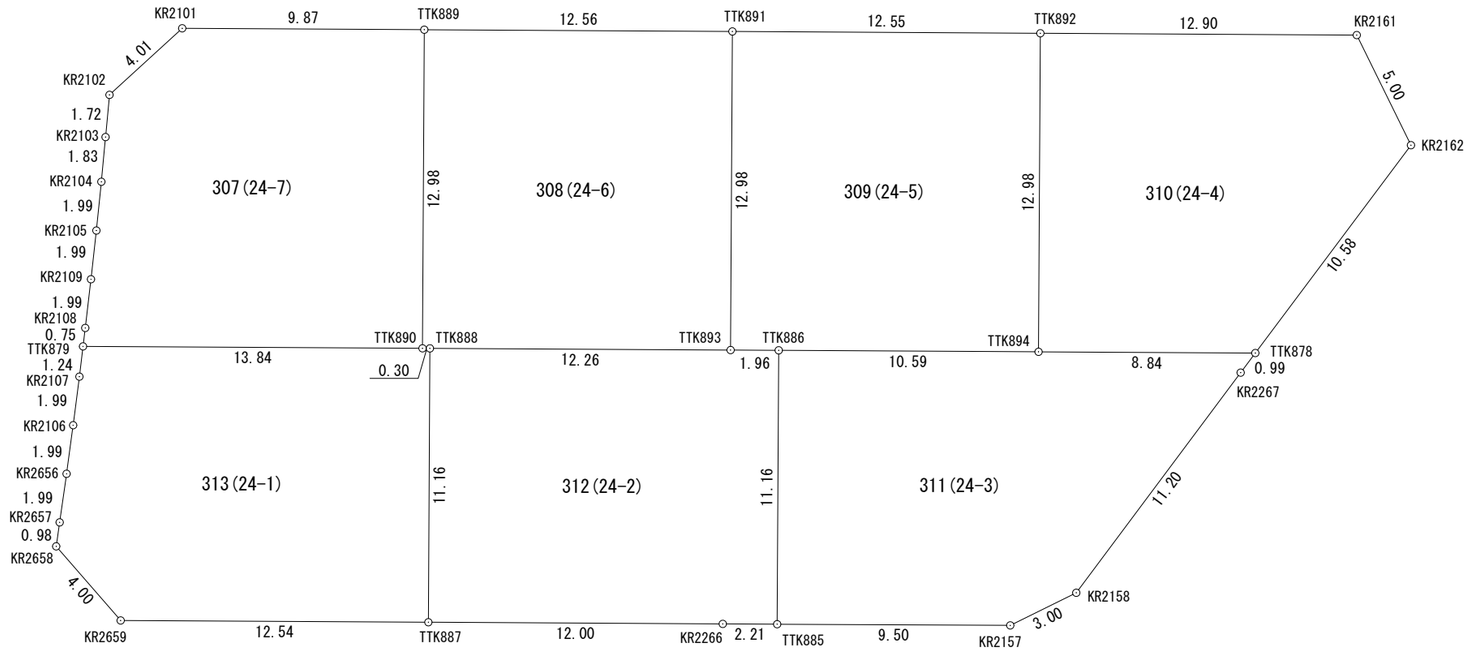
座　標　求　積　表

地　番	334(23-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR2137	-149463.521	67907.995	-4.586	-311426.065070
KR2138	-149467.176	67909.629	-4.781	-324675.936249
KR2148	-149468.302	67912.447	-0.031	-2105.285857
KR2149	-149467.207	67916.301	11.037	749592.214137
TTK867	-149457.265	67923.733	18.046	1225751.685718
TTK870	-149449.161	67912.893	7.959	540518.715387
KR2703	-149449.306	67912.848	-1.098	-74568.307104
KR2704	-149450.259	67912.542	-2.860	-194229.870120
KR2705	-149452.166	67911.924	-3.810	-258744.430440
KR2132	-149454.069	67911.302	-3.806	-258470.415412
KR2133	-149455.972	67910.664	-4.745	-322236.100680
KR2134	-149458.814	67909.684	-4.735	-321552.353740
KR2135	-149460.707	67909.016	-3.776	-256424.444416
KR2136	-149462.590	67908.333	-2.814	-191094.049062
		倍面積		335.357092 ㎡
		面　積		167.6785460 ㎡
		地　積		167.67 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/2)

S=1:250

街区番号	24街区



神戸市名谷町社谷土地区画整理事業　確定図　(2/2)

街区番号	24街区

座　標　求　積　表

地　番	307(24-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR2102	-149380.341	67926.644	-4.432	-301050.886208
KR2103	-149382.060	67926.483	-3.542	-240595.602786
KR2104	-149383.883	67926.313	-3.810	-258799.252530
KR2105	-149385.870	67926.110	-3.973	-269870.435030
KR2109	-149387.856	67925.889	-3.971	-269733.705219
KR2108	-149389.841	67925.656	-2.737	-185912.520472
TTK879	-149390.593	67925.565	-0.830	-56378.218950
TTK890	-149390.671	67939.407	12.908	876961.865556
TTK889	-149377.685	67939.481	13.043	886134.650683
KR2101	-149377.628	67929.609	-2.656	-180421.041504
		倍面積		334.853540 ㎡
		面　積		167.4267700 ㎡
		地　積		167.42 ㎡

座　標　求　積　表

地　番	308(24-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK889	-149377.685	67939.481	-12.914	-877370.457634
TTK890	-149390.671	67939.407	-12.988	-882397.018116
TTK888	-149390.673	67939.710	-0.071	-4823.719410
TTK893	-149390.742	67951.970	12.916	877667.644520
TTK891	-149377.757	67952.044	13.057	887249.838508
		倍面積		326.287868 ㎡
		面　積		163.1439340 ㎡
		地　積		163.14 ㎡

座　標　求　積　表

地　番	309(24-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK891	-149377.757	67952.044	-12.912	-877396.792128
TTK893	-149390.742	67951.970	-12.996	-883103.802120
TTK886	-149390.753	67953.932	-0.071	-4824.729172
TTK894	-149390.813	67964.527	12.923	878305.582421
TTK892	-149377.830	67964.601	13.056	887345.830656
		倍面積		326.089657 ㎡
		面　積		163.0448285 ㎡
		地　積		163.04 ㎡

座　標　求　積　表

地　番	310(24-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK892	-149377.830	67964.601	-12.909	-877355.034309
TTK894	-149390.813	67964.527	-13.033	-885781.680391
TTK878	-149390.863	67973.367	8.421	572403.723507
KR2162	-149382.392	67979.713	12.959	880949.100767
KR2161	-149377.904	67977.502	4.562	310113.364124
		倍面積		329.473698 ㎡
		面　積		164.7368490 ㎡
		地　積		164.73 ㎡

座　標　求　積　表

地　番	311(24-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK886	-149390.753	67953.932	-11.102	-754424.553064
TTK885	-149401.915	67953.869	-11.211	-761830.825359
KR2157	-149401.964	67963.374	1.281	87061.082094
KR2158	-149400.634	67966.066	10.303	700254.377998
KR2267	-149391.661	67972.769	9.771	664161.925899
TTK878	-149390.863	67973.367	0.848	57641.415216
TTK894	-149390.813	67964.527	0.110	7476.097970
		倍面積		339.520754 ㎡
		面　積		169.7603770 ㎡
		地　積		169.76 ㎡

座　標　求　積　表

地　番	312(24-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK888	-149390.673	67939.710	-11.093	-753655.203030
TTK887	-149401.835	67939.647	-11.230	-762962.235810
KR2266	-149401.903	67951.651	-0.080	-5436.132080
TTK885	-149401.915	67953.869	11.150	757685.639350
TTK886	-149390.753	67953.932	11.173	759249.282236
TTK893	-149390.742	67951.970	0.080	5436.157600
		倍面積		317.508266 ㎡
		面　積		158.7541330 ㎡
		地　積		158.75 ㎡

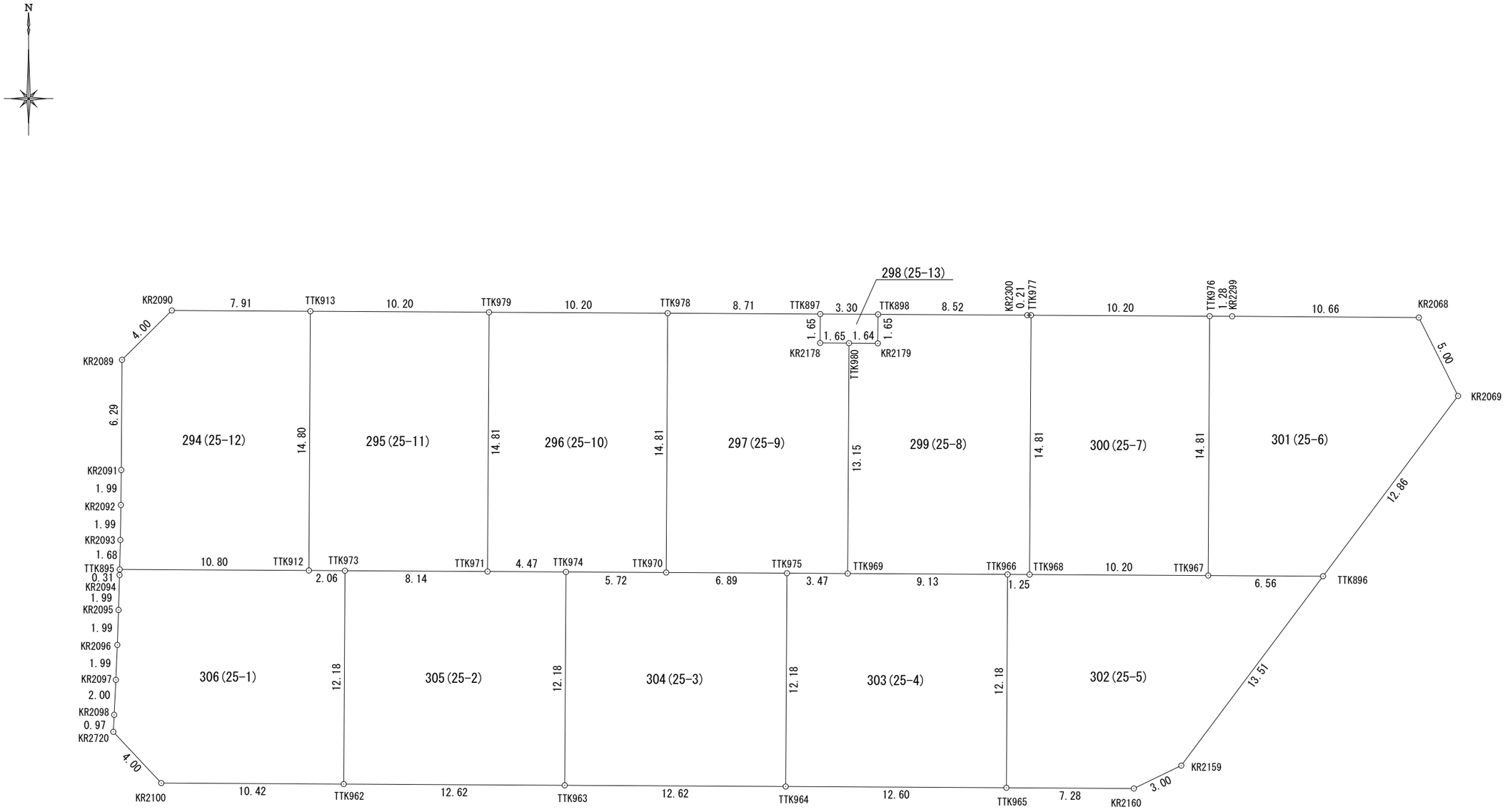
座　標　求　積　表

地　番	313(24-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK879	-149390.593	67925.565	-1.155	-78454.027575
KR2107	-149391.826	67925.417	-3.212	-218176.439404
KR2106	-149393.805	67925.162	-3.959	-268915.716358
KR2656	-149395.785	67924.894	-3.960	-268982.580240
KR2657	-149397.765	67924.612	-2.957	-200853.077684
KR2658	-149398.742	67924.471	-3.999	-271629.959529
KR2659	-149401.764	67927.099	-3.093	-210098.517207
TTK887	-149401.835	67939.647	11.091	753518.624877
TTK888	-149390.673	67939.710	11.164	758478.922440
TTK890	-149390.671	67939.407	0.080	5435.152560
		倍面積		322.381880 ㎡
		面　積		161.1909400 ㎡
		地　積		161.19 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/3)

S=1:250

街区番号	25街区



神戸市名谷町社谷土地区画整理事業　確定図　(2/3)

街区番号	25街区

座　標　求　積　表

地　番	294(25-12)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR2089	-149347.458	67927.981	-9.114	-619095.618834
KR2091	-149353.753	67927.941	-8.292	-563258.486772
KR2092	-149355.750	67927.919	-3.996	-271439.964324
KR2093	-149357.749	67927.888	-3.682	-250110.483616
TTK895	-149359.432	67927.849	-1.741	-118262.385109
TTK912	-149359.490	67938.656	14.749	1002027.237344
TTK913	-149344.683	67938.740	14.851	1008958.227740
KR2090	-149344.639	67930.829	-2.775	-188508.050475
		倍面積		310.475954 ㎡
		面　積		155.2379770 ㎡
		地　積		155.23 ㎡

座　標　求　積　表

地　番	295(25-11)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK913	-149344.683	67938.740	-14.751	-1002164.353740
TTK912	-149359.490	67938.656	-14.821	-1006918.820576
TTK973	-149359.504	67940.716	-0.060	-4076.442960
TTK971	-149359.550	67948.860	14.765	1003264.917900
TTK979	-149344.739	67948.944	14.867	1010196.950448
		倍面積		302.251072 ㎡
		面　積		151.1255360 ㎡
		地　積		151.12 ㎡

座　標　求　積　表

地　番	296(25-10)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK979	-149344.739	67948.944	-14.755	-1002586.668720
TTK971	-149359.550	67948.860	-14.836	-1008089.286960
TTK974	-149359.575	67953.338	-0.057	-3873.340266
TTK970	-149359.607	67959.064	14.780	1004434.965920
TTK978	-149344.795	67959.148	14.868	1010416.612464
		倍面積		302.282438 ㎡
		面　積		151.1412190 ㎡
		地　積		151.14 ㎡

座　標　求　積　表

地　番	297(25-9)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK978	-149344.795	67959.148	-14.764	-1003348.861072
TTK970	-149359.607	67959.064	-14.850	-1009192.100400
TTK975	-149359.645	67965.959	-0.058	-3942.025622
TTK969	-149359.665	67969.431	13.138	892982.384478
TTK980	-149346.507	67969.505	13.170	895158.380850
KR2178	-149346.495	67967.854	1.664	113098.509056
TTK897	-149344.843	67967.860	1.700	115545.362000
		倍面積		301.649290 ㎡
		面　積		150.8246450 ㎡
		地　積		150.82 ㎡

座　標　求　積　表

地　番	298(25-13)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK897	-149344.843	67967.860	-1.634	-111059.483240
KR2178	-149346.495	67967.854	-1.664	-113098.509056
TTK980	-149346.507	67969.505	-0.023	-1563.298615
KR2179	-149346.518	67971.150	1.646	111880.512900
TTK898	-149344.861	67971.163	1.675	113851.698025
		倍面積		10.920014 ㎡
		面　積		5.4600070 ㎡
		地　積		5.46 ㎡

座　標　求　積　表

地　番	299(25-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK980	-149346.507	67969.505	-13.147	-893595.082235
TTK969	-149359.665	67969.431	-13.209	-897808.214079
TTK966	-149359.716	67978.561	-0.058	-3942.756538
TTK968	-149359.723	67979.818	14.807	1006577.165126
TTK977	-149344.909	67979.902	14.815	1007122.248130
KR2300	-149344.908	67979.685	0.048	3263.024880
TTK898	-149344.861	67971.163	-1.610	-109433.572430
KR2179	-149346.518	67971.150	-1.646	-111880.512900
		倍面積		302.299954 ㎡
		面　積		151.1499770 ㎡
		地　積		151.14 ㎡

座　標　求　積　表

地　番	300(25-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK977	-149344.909	67979.902	-14.760	-1003383.353520
TTK968	-149359.723	67979.818	-14.871	-1010927.873478
TTK967	-149359.780	67990.018	14.760	1003532.665680
TTK976	-149344.963	67990.102	14.871	1011080.806842
		倍面積		302.245524 ㎡
		面　積		151.1227620 ㎡
		地　積		151.12 ㎡

座　標　求　積　表

地　番	301(25-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK976	-149344.963	67990.102	-14.810	-1006933.410620
TTK967	-149359.780	67990.018	-14.854	-1009923.727372
TTK896	-149359.817	67996.580	10.258	697508.917640
KR2069	-149349.522	68004.287	14.774	1004695.336138
KR2068	-149345.043	68002.050	4.552	309545.331600
KR2299	-149344.970	67991.386	0.080	5439.310880
		倍面積		331.758266 ㎡
		面　積		165.8791330 ㎡
		地　積		165.87 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(3/3)

街区番号	25街区

座　標　求　積　表

地　番	302(25-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK966	-149359.716	67978.561	-12.179	-827910.894419
TTK965	-149371.902	67978.491	-12.227	-831173.009457
KR2160	-149371.943	67985.774	1.267	86137.975658
KR2159	-149370.635	67988.481	12.126	824428.320606
TTK896	-149359.817	67996.580	10.855	738102.875900
TTK967	-149359.780	67990.018	0.094	6391.061692
TTK968	-149359.723	67979.818	0.064	4350.708352
		倍面積		327.038332 ㎡
		面　積		163.5191660 ㎡
		地　積		163.51 ㎡

座　標　求　積　表

地　番	303(25-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK975	-149359.645	67965.959	-12.167	-826941.823153
TTK964	-149371.832	67965.889	-12.257	-833057.901473
TTK965	-149371.902	67978.491	12.116	823627.396956
TTK966	-149359.716	67978.561	12.237	831853.650957
TTK969	-149359.665	67969.431	0.071	4825.829601
		倍面積		307.152888 ㎡
		面　積		153.5764440 ㎡
		地　積		153.57 ㎡

座　標　求　積　表

地　番	304(25-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK974	-149359.575	67953.338	-12.155	-825972.823390
TTK963	-149371.762	67953.268	-12.257	-832903.205876
TTK964	-149371.832	67965.889	12.117	823542.677013
TTK975	-149359.645	67965.959	12.225	830883.848775
TTK970	-149359.607	67959.064	0.070	4757.134480
		倍面積		307.631002 ㎡
		面　積		153.8155010 ㎡
		地　積		153.81 ㎡

座　標　求　積　表

地　番	305(25-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK973	-149359.504	67940.716	-12.142	-824936.173672
TTK962	-149371.692	67940.646	-12.258	-832816.438668
TTK963	-149371.762	67953.268	12.117	823389.748356
TTK974	-149359.575	67953.338	12.212	829846.163656
TTK971	-149359.550	67948.860	0.071	4824.369060
		倍面積		307.668732 ㎡
		面　積		153.8343660 ㎡
		地　積		153.83 ㎡

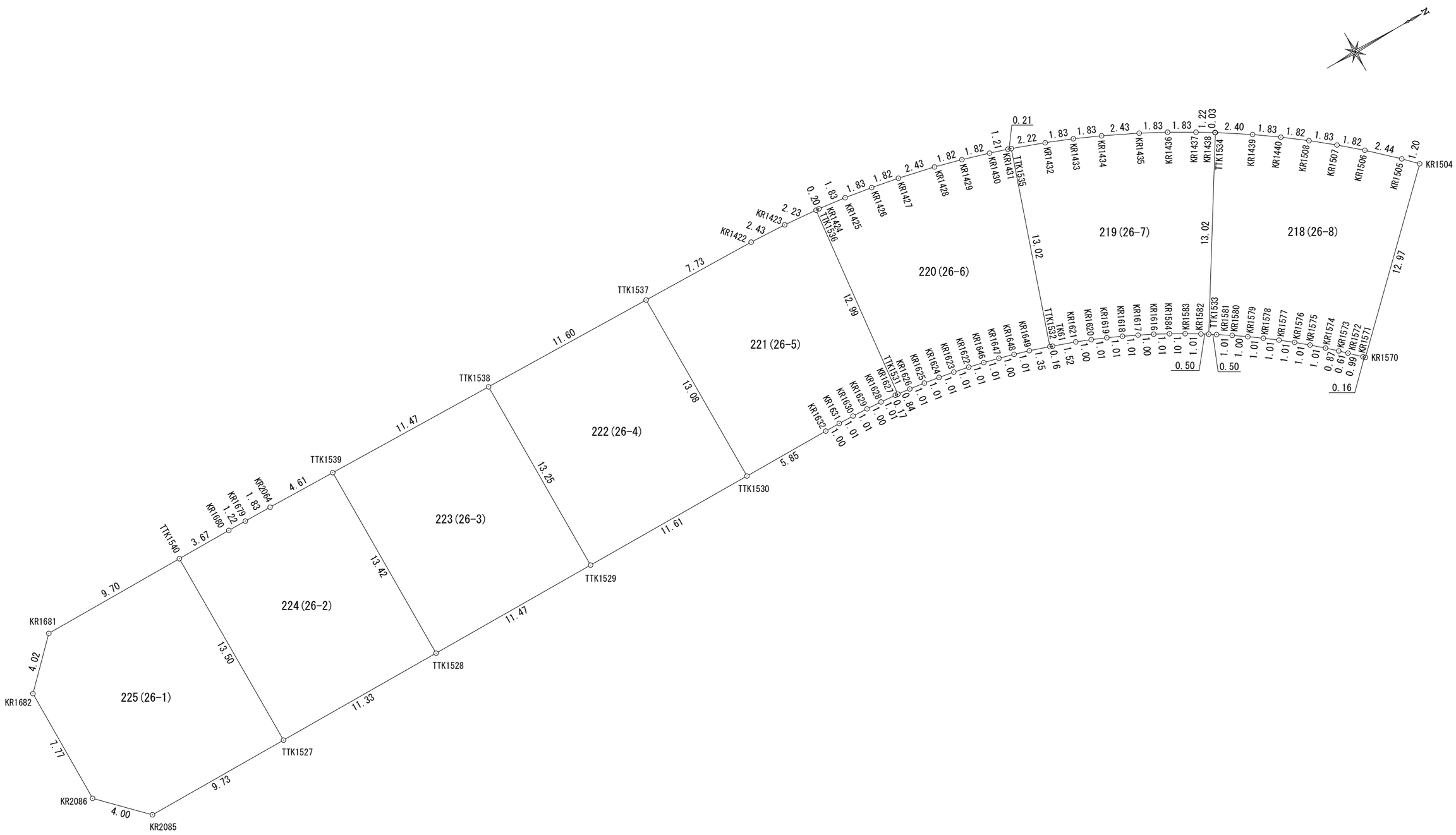
座　標　求　積　表

地　番	306(25-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK895	-149359.432	67927.849	-0.258	-17525.385042
KR2094	-149359.748	67927.842	-2.313	-157117.098546
KR2095	-149361.745	67927.784	-3.995	-271371.497080
KR2096	-149363.743	67927.714	-3.993	-271235.362002
KR2097	-149365.738	67927.631	-3.993	-271235.030583
KR2098	-149367.736	67927.536	-2.970	-201744.781920
KR2720	-149368.708	67927.487	-3.898	-264781.344326
KR2100	-149371.634	67930.224	-2.984	-202703.788416
TTK962	-149371.692	67940.646	12.130	824120.035980
TTK973	-149359.504	67940.716	12.202	829012.616632
TTK912	-149359.490	67938.656	0.072	4891.583232
		倍面積		309.947929 ㎡
		面　積		154.9739645 ㎡
		地　積		154.97 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/2)

S=1:250

街区番号	26街区



神戸市名谷町社谷土地区画整理事業　確定図　(2/2)

街区番号	26街区

座　標　求　積　表

地番	218(26-8)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1534	-149254.329	67918.201	-8.893	-603996.561493
TTK1533	-149261.208	67929.257	-6.451	-438211.636907
KR1581	-149260.780	67929.529	1.274	86542.219946
KR1580	-149259.934	67930.081	1.677	113918.745837
KR1579	-149259.103	67930.655	1.652	112221.442060
KR1578	-149258.282	67931.245	1.632	110863.791840
KR1577	-149257.471	67931.855	1.609	109302.354695
KR1576	-149256.673	67932.483	1.577	107129.525691
KR1575	-149255.894	67933.130	1.544	104888.752720
KR1574	-149255.129	67933.798	1.411	95854.588978
KR1573	-149254.483	67934.385	1.091	74116.414035
KR1572	-149254.038	67934.805	1.166	79211.982630
KR1571	-149253.317	67935.496	0.835	56726.139160
KR1570	-149253.203	67935.610	9.396	638322.991560
KR1504	-149243.921	67926.539	8.437	573096.209543
KR1505	-149244.766	67925.681	-2.629	-178576.615349
KR1506	-149246.550	67924.012	-3.171	-215387.042052
KR1507	-149247.937	67922.822	-2.812	-190998.975464
KR1508	-149249.362	67921.673	-2.883	-195818.183259
KR1440	-149250.820	67920.573	-2.953	-200569.452069
KR1439	-149252.315	67919.514	-3.509	-238329.574626
		倍面積		307.117476 ㎡
		面　積		153.5587380 ㎡
		地　積		153.55 ㎡

座　標　求　積　表

地番	219(26-7)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1535	-149266.253	67912.514	-6.316	-428935.438424
TTK1532	-149270.482	67924.830	-4.069	-276386.133270
TK61	-149270.322	67924.885	1.596	108408.116460
KR1621	-149268.886	67925.395	2.372	161119.036940
KR1620	-149267.950	67925.769	1.869	126953.262261
KR1619	-149267.017	67926.165	1.857	126138.888405
KR1618	-149266.093	67926.587	1.834	124577.360558
KR1617	-149265.183	67927.030	1.811	123015.851330
KR1616	-149264.282	67927.481	1.796	121997.755876
KR1584	-149263.387	67927.965	1.776	120640.065840
KR1583	-149262.506	67928.466	1.752	119010.672432
KR1582	-149261.635	67928.986	1.298	88171.823828
TTK1533	-149261.208	67929.257	7.306	496291.151642
TTK1534	-149254.329	67918.201	6.853	465443.431453
KR1438	-149254.355	67918.184	-1.072	-72808.293248
KR1437	-149255.401	67917.556	-2.633	-178826.924948
KR1436	-149256.988	67916.640	-3.205	-217672.831200
KR1435	-149258.606	67915.778	-3.807	-258555.366846
KR1434	-149260.795	67914.710	-3.861	-262218.695310
KR1433	-149262.467	67913.966	-3.371	-228937.979386
KR1432	-149264.166	67913.280	-3.786	-257119.678080
		倍面積		306.076313 ㎡
		面　積		153.0381565 ㎡
		地　積		153.03 ㎡

座　標　求　積　表

地番	220(26-6)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1536	-149279.150	67909.655	-1.575	-106957.706625
TTK1531	-149280.517	67922.576	-0.532	-36134.810432
KR1626	-149279.682	67922.671	1.843	125181.482653
KR1625	-149278.674	67922.812	2.010	136524.852120
KR1624	-149277.672	67922.973	1.997	135642.177081
KR1623	-149276.677	67923.150	1.991	135234.991650
KR1622	-149275.681	67923.353	1.981	134556.162293
KR1646	-149274.696	67923.585	1.974	134081.156790
KR1647	-149273.707	67923.833	1.962	133266.560346
KR1648	-149272.734	67924.103	1.943	131976.532129
KR1649	-149271.764	67924.392	2.252	152965.730784
TTK1532	-149270.482	67924.830	5.511	374333.738130
TTK1535	-149266.253	67912.514	4.024	273279.956336
KR1431	-149266.458	67912.439	-1.366	-92768.391674
KR1430	-149267.619	67912.065	-2.913	-197827.845345
KR1429	-149269.371	67911.538	-3.517	-238844.879146
KR1428	-149271.136	67911.062	-4.145	-281491.351990
KR1427	-149273.516	67910.528	-4.176	-283594.364928
KR1426	-149275.312	67910.188	-3.606	-244884.137928
KR1425	-149277.122	67909.897	-3.630	-246512.926110
KR1424	-149278.942	67909.673	-2.028	-137720.816844
		倍面積		306.109290 ㎡
		面　積		153.0546450 ㎡
		地　積		153.05 ㎡

座　標　求　積　表

地番	221(26-5)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1537	-149291.544	67909.194	-7.780	-528333.529320
TTK1530	-149291.588	67922.283	5.810	394628.464230
KR1632	-149285.734	67922.316	6.855	465607.476180
KR1631	-149284.733	67922.325	2.011	136591.795575
KR1630	-149283.723	67922.353	2.023	137406.920119
KR1629	-149282.710	67922.403	2.019	137135.331657
KR1628	-149281.704	67922.471	2.019	137135.468949
KR1627	-149280.691	67922.556	1.187	80624.073972
TTK1531	-149280.517	67922.576	1.541	104668.689616
TTK1536	-149279.150	67909.655	-0.856	-58130.664680
KR1423	-149281.373	67909.463	-4.658	-316322.278654
KR1422	-149283.808	67909.349	-10.171	-690705.988679
		倍面積		305.758965 ㎡
		面　積		152.8794825 ㎡
		地　積		152.87 ㎡

座　標　求　積　表

地番	222(26-4)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1538	-149303.148	67908.963	-11.656	-791546.872728
TTK1529	-149303.200	67922.218	11.560	785180.840080
TTK1530	-149291.588	67922.283	11.656	791702.130648
TTK1537	-149291.544	67909.194	-11.560	-785030.282640
		倍面積		305.815360 ㎡
		面　積		152.9076800 ㎡
		地　積		152.90 ㎡

座　標　求　積　表

地番	223(26-3)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1539	-149314.624	67908.733	-11.530	-782987.691490
TTK1528	-149314.678	67922.154	11.424	775942.687296
TTK1529	-149303.200	67922.218	11.530	783143.173540
TTK1538	-149303.148	67908.963	-11.424	-775791.993312
		倍面積		306.176034 ㎡
		面　積		153.0880170 ㎡
		地　積		153.08 ㎡

座　標　求　積　表

地番	224(26-2)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1540	-149325.970	67908.590	-3.713	-252144.594670
TTK1527	-149326.008	67922.090	11.292	766976.240280
TTK1528	-149314.678	67922.154	11.384	773225.801136
TTK1539	-149314.624	67908.733	-4.562	-309799.639946
KR2064	-149319.240	67908.641	-6.448	-437874.917168
KR1679	-149321.072	67908.620	-3.055	-207460.834100
KR1680	-149322.295	67908.604	-4.898	-332616.342392
		倍面積		305.713140 ㎡
		面　積		152.8565700 ㎡
		地　積		152.85 ㎡

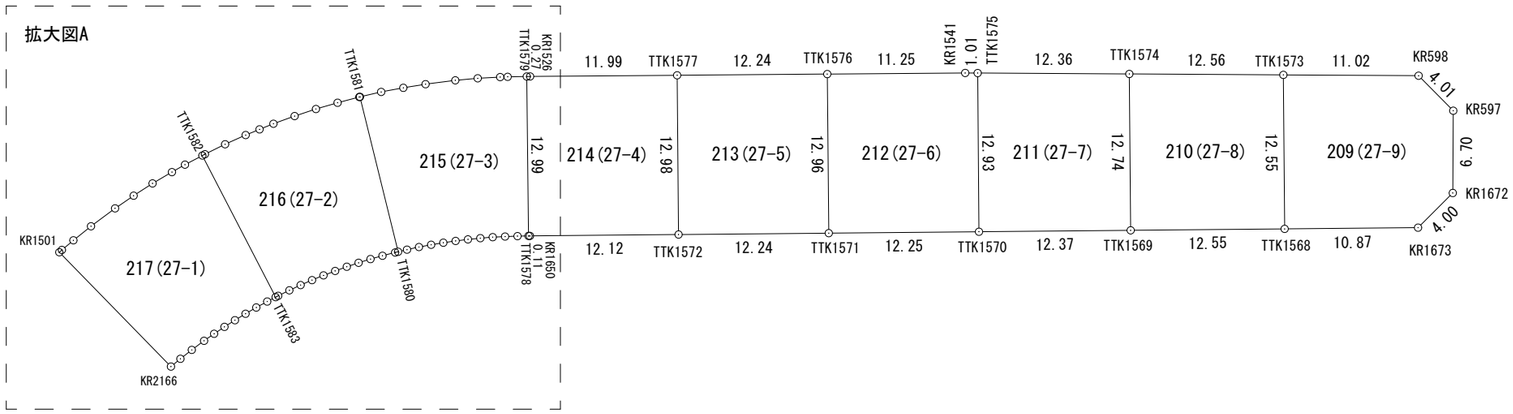
座　標　求　積　表

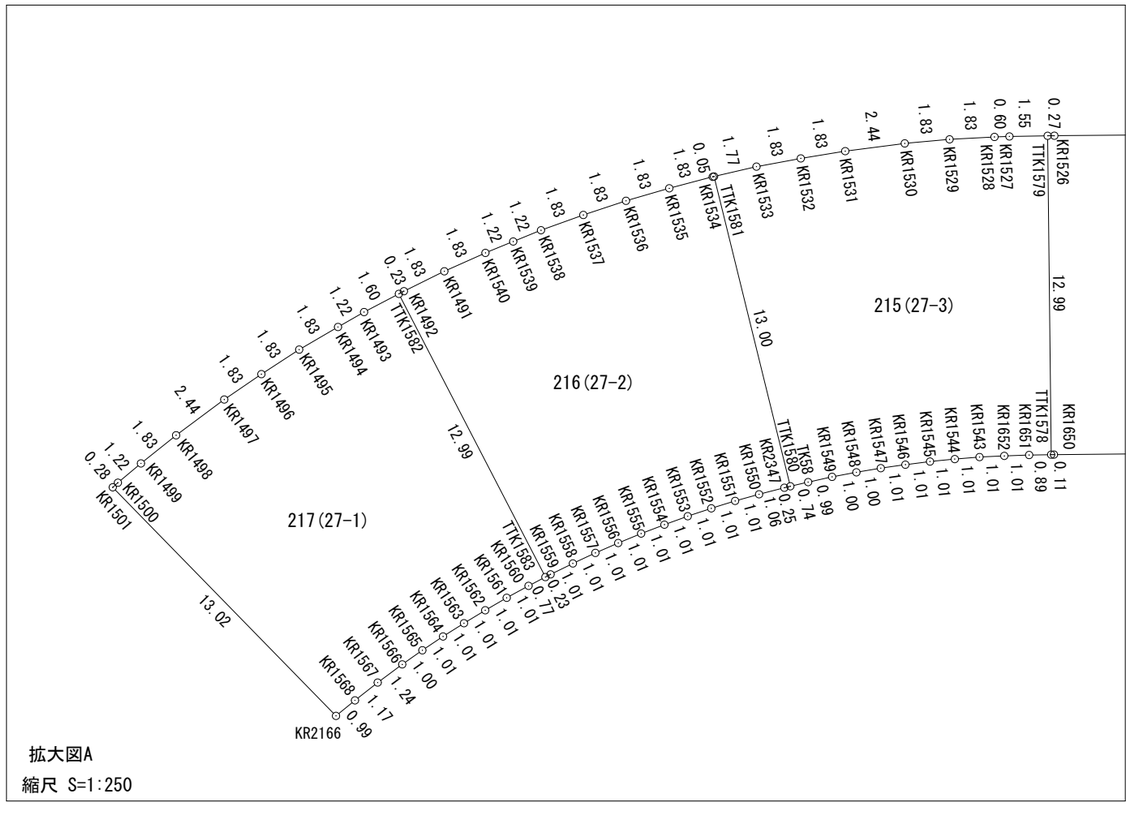
地番	225(26-1)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR1681	-149335.677	67908.552	-12.538	-851437.424976
KR1682	-149338.508	67911.409	-2.877	-195381.123693
KR2086	-149338.554	67919.182	2.770	188136.134140
KR2085	-149335.738	67922.036	12.546	852149.863656
TTK1527	-149326.008	67922.090	9.768	663462.975120
TTK1540	-149325.970	67908.590	-9.669	-656608.156710
		倍面積		322.267537 ㎡
		面　積		161.1337685 ㎡
		地　積		161.13 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/2)

S=1:500

街区番号	27街区





神戸市名谷町社谷土地区画整理事業　確定図　(2/2)

街区番号	27街区

座　標　求　積　表

地　番	209(27-9)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1573	-149226.711	68029.279	-12.488	-849549.636152
TTK1568	-149239.265	68029.383	-12.453	-847169.906499
KR1673	-149239.164	68040.262	2.927	199153.846874
KR1672	-149236.338	68043.095	9.532	648586.781540
KR597	-149229.632	68043.133	9.561	650560.394613
KR598	-149226.777	68040.306	2.921	198745.733826
		倍面積		327.214202 ㎡
		面　積		163.6071010 ㎡
		地　積		163.60 ㎡

座　標　求　積　表

地　番	210(27-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1574	-149226.635	68016.717	-12.671	-861839.821107
TTK1569	-149239.382	68016.825	-12.630	-859052.499750
TTK1568	-149239.265	68029.383	12.671	862000.311993
TTK1573	-149226.711	68029.279	12.630	859209.793770
		倍面積		317.784906 ㎡
		面　積		158.8924530 ㎡
		地　積		158.89 ㎡

座　標　求　積　表

地　番	211(27-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1575	-149226.561	68004.348	-12.862	-874671.923976
TTK1570	-149239.497	68004.454	-12.821	-871885.104734
TTK1569	-149239.382	68016.825	12.862	874832.403150
TTK1574	-149226.635	68016.717	12.821	872042.328657
		倍面積		317.703097 ㎡
		面　積		158.8515485 ㎡
		地　積		158.85 ㎡

座　標　求　積　表

地　番	212(27-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1576	-149226.645	67992.082	-13.056	-887704.622592
TTK1571	-149239.611	67992.204	-12.852	-873835.805808
TTK1570	-149239.497	68004.454	13.050	887458.124700
TTK1575	-149226.561	68004.348	12.942	880112.271816
KR1541	-149226.555	68003.332	-0.084	-5712.279888
		倍面積		317.688228 ㎡
		面　積		158.8441140 ㎡
		地　積		158.84 ㎡

座　標　求　積　表

地　番	213(27-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1577	-149226.744	67979.841	-13.079	-889108.340439
TTK1572	-149239.724	67979.955	-12.867	-874698.080985
TTK1571	-149239.611	67992.204	13.079	889270.036116
TTK1576	-149226.645	67992.082	12.867	874854.119094
		倍面積		317.733786 ㎡
		面　積		158.8668930 ㎡
		地　積		158.86 ㎡

座　標　求　積　表

地　番	214(27-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1579	-149226.844	67967.575	-12.999	-883510.507425
TTK1578	-149239.839	67967.719	-12.993	-883104.572967
KR1650	-149239.837	67967.833	0.115	7816.300795
TTK1572	-149239.724	67979.955	13.093	890061.550815
TTK1577	-149226.744	67979.841	12.884	875852.271444
KR1526	-149226.840	67967.849	-0.100	-6796.784900
		倍面積		318.257762 ㎡
		面　積		159.1288810 ㎡
		地　積		159.12 ㎡

座　標　求　積　表

地　番	215(27-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1581	-149228.502	67953.974	-13.028	-885304.373272
TTK1580	-149241.128	67957.083	-12.457	-846541.382931
TK58	-149240.959	67957.810	0.385	26163.756850
KR1549	-149240.743	67958.786	0.400	27183.514400
KR1548	-149240.559	67959.777	0.353	23989.801281
KR1547	-149240.390	67960.772	0.312	21203.760864
KR1546	-149240.247	67961.775	0.270	18349.679250
KR1545	-149240.120	67962.779	0.227	15427.550833
KR1544	-149240.020	67963.789	0.182	12369.409598
KR1543	-149239.938	67964.798	0.131	8903.388538
KR1652	-149239.889	67965.808	0.084	5709.127872
KR1651	-149239.854	67966.821	0.050	3398.341050
TTK1578	-149239.839	67967.719	13.010	884260.024190
TTK1579	-149226.844	67967.575	12.969	881471.480175
KR1527	-149226.870	67966.017	-0.046	-3126.436782
KR1528	-149226.890	67965.408	-0.119	-8087.883552
KR1529	-149226.989	67963.576	-0.264	-17942.384064
KR1530	-149227.154	67961.749	-0.480	-32621.639520
KR1531	-149227.469	67959.322	-0.611	-41523.145742
KR1532	-149227.765	67957.510	-0.631	-42881.188810
KR1533	-149228.100	67955.703	-0.737	-50083.353111
		倍面積		318.047117 ㎡
		面　積		159.0235585 ㎡
		地　積		159.02 ㎡

座　標　求　積　表

地　番	216(27-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1582	-149233.285	67941.121	-11.651	-791582.000771
TTK1583	-149244.828	67947.096	-11.434	-776907.095664
KR1559	-149244.719	67947.306	0.555	37710.754830
KR1558	-149244.273	67948.216	0.875	59454.689000
KR1557	-149243.844	67949.134	0.832	56533.679488
KR1556	-149243.441	67950.065	0.790	53680.551350
KR1555	-149243.054	67951.000	0.748	50827.348000
KR1554	-149242.693	67951.949	0.706	47974.075994
KR1553	-149242.348	67952.900	0.665	45188.678500
KR1552	-149242.028	67953.861	0.623	42335.255403
KR1551	-149241.725	67954.832	0.573	38938.118736
KR1550	-149241.455	67955.809	0.537	36492.269433
KR2347	-149241.188	67956.840	0.327	22221.886680
TTK1580	-149241.128	67957.083	12.686	862103.554938
TTK1581	-149228.502	67953.974	12.613	857103.474062
KR1534	-149228.515	67953.918	-0.481	-32685.834558
KR1535	-149228.983	67952.147	-0.978	-66457.199766
KR1536	-149229.493	67950.383	-1.087	-73862.066321
KR1537	-149230.070	67948.643	-1.200	-81538.371600
KR1538	-149230.693	67946.917	-1.082	-73518.564194
KR1539	-149231.152	67945.784	-0.923	-62713.958632
KR1540	-149231.616	67944.651	-1.214	-82484.806314
KR1491	-149232.366	67942.975	-1.561	-106058.983975
KR1492	-149233.177	67941.327	-0.919	-62438.079513
		倍面積		317.375106 ㎡
		面　積		158.6875530 ㎡
		地　積		158.68 ㎡

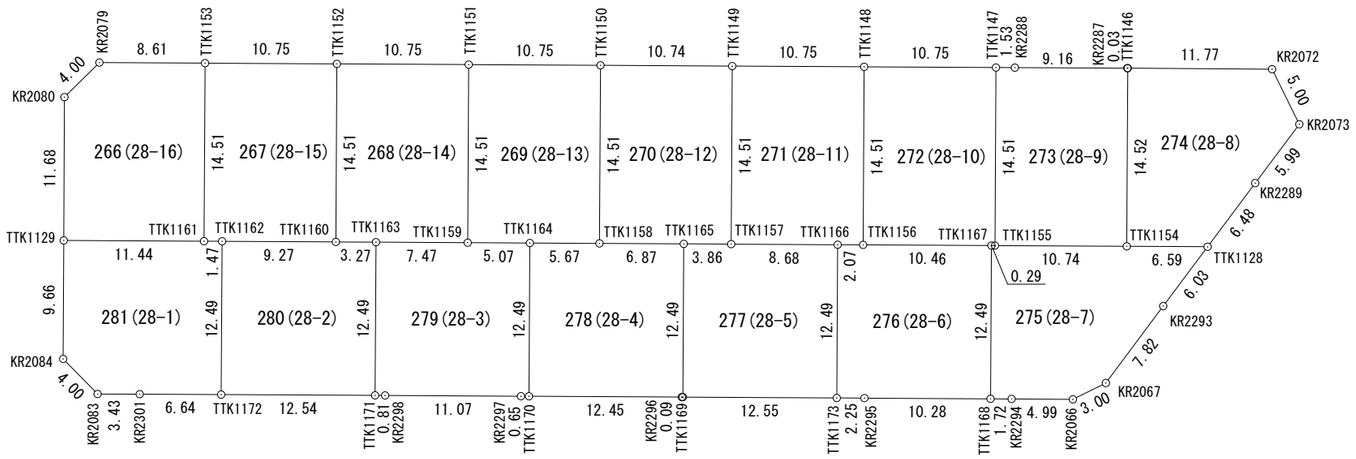
座　標　求　積　表

地　番	217(27-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR1501	-149241.170	67929.454	-9.505	-645669.460270
KR2166	-149250.487	67938.558	-8.684	-589978.437672
KR1568	-149249.854	67939.331	1.359	92329.550829
KR1567	-149249.128	67940.257	1.467	99668.357019
KR1566	-149248.387	67941.259	1.315	89342.755585
KR1565	-149247.813	67942.079	1.137	77250.143823
KR1564	-149247.250	67942.922	1.104	75008.985888
KR1563	-149246.709	67943.776	1.068	72563.952768
KR1562	-149246.182	67944.642	1.036	70390.649112
KR1561	-149245.673	67945.518	0.996	67673.735928
KR1560	-149245.186	67946.409	0.845	57414.715605
TTK1583	-149244.828	67947.096	11.901	808638.389496
TTK1582	-149233.285	67941.121	10.800	733764.106800
KR1493	-149234.028	67939.702	-1.351	-91786.537402
KR1494	-149234.636	67938.639	-1.529	-103878.179031
KR1495	-149235.557	67937.057	-1.922	-130575.023554
KR1496	-149236.558	67935.515	-2.035	-138248.773025
KR1497	-149237.592	67934.001	-2.492	-169291.530492
KR1498	-149239.050	67932.038	-2.604	-176895.026952
KR1499	-149240.196	67930.604	-1.932	-131241.926928
KR1500	-149240.982	67929.664	-0.974	-66163.492736
		倍面積		316.954791 ㎡
		面　積		158.4773955 ㎡
		地　積		158.47 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/3)

S=1:500

街区番号	28街区



神戸市名谷町社谷土地区画整理事業　確定図　(2/3)

街区番号	28街区

座　標　求　積　表

地　番	266(28-16)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR2080	-149314.452	67928.148	-14.500	-984958.146000
TTK1129	-149326.135	67928.090	-11.746	-797883.345140
TTK1161	-149326.198	67939.532	14.452	981862.116464
TTK1153	-149311.683	67939.615	14.563	989404.613245
KR2079	-149311.635	67931.000	-2.769	-188100.939000
		倍面積		324.299569 ㎡
		面　積		162.1497845 ㎡
		地　積		162.14 ㎡

座　標　求　積　表

地　番	267(28-15)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1153	-149311.683	67939.615	-14.455	-982067.134825
TTK1161	-149326.198	67939.532	-14.523	-986685.823236
TTK1162	-149326.206	67941.005	-0.060	-4076.460300
TTK1160	-149326.258	67950.282	14.463	982764.928566
TTK1152	-149311.743	67950.365	14.575	990376.569875
		倍面積		312.080080 ㎡
		面　積		156.0400400 ㎡
		地　積		156.04 ㎡

座　標　求　積　表

地　番	268(28-14)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1152	-149311.743	67950.365	-14.456	-982290.476440
TTK1160	-149326.258	67950.282	-14.533	-987521.448306
TTK1163	-149326.276	67953.554	-0.059	-4009.259686
TTK1159	-149326.317	67961.032	14.474	983667.977168
TTK1151	-149311.802	67961.115	14.574	990465.290010
		倍面積		312.082746 ㎡
		面　積		156.0413730 ㎡
		地　積		156.04 ㎡

座　標　求　積　表

地　番	269(28-13)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1151	-149311.802	67961.115	-14.455	-982377.917325
TTK1159	-149326.317	67961.032	-14.543	-988357.288376
TTK1164	-149326.345	67966.104	-0.059	-4010.000136
TTK1158	-149326.376	67971.782	14.483	984435.318706
TTK1150	-149311.862	67971.865	14.574	990621.960510
		倍面積		312.073379 ㎡
		面　積		156.0366895 ㎡
		地　積		156.03 ㎡

座　標　求　積　表

地　番	270(28-12)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1150	-149311.862	67971.865	-14.454	-982465.336710
TTK1158	-149326.376	67971.782	-14.552	-989125.371664
TTK1165	-149326.414	67978.654	-0.060	-4078.719240
TTK1157	-149326.436	67982.522	14.492	985202.708824
TTK1149	-149311.922	67982.607	14.574	990778.514418
		倍面積		311.795628 ㎡
		面　積		155.8978140 ㎡
		地　積		155.89 ㎡

座　標　求　積　表

地　番	271(28-11)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1149	-149311.922	67982.607	-14.454	-982620.601578
TTK1157	-149326.436	67982.522	-14.561	-989893.502842
TTK1166	-149326.483	67991.204	-0.059	-4011.481036
TTK1156	-149326.495	67993.282	14.501	985970.582282
TTK1148	-149311.982	67993.365	14.573	990867.308145
		倍面積		312.304971 ㎡
		面　積		156.1524855 ㎡
		地　積		156.15 ㎡

座　標　求　積　表

地　番	272(28-10)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1148	-149311.982	67993.365	-14.454	-982776.097710
TTK1156	-149326.495	67993.282	-14.571	-990730.112022
TTK1167	-149326.553	68003.745	-0.059	-4012.220955
TTK1155	-149326.554	68004.035	14.512	986874.555920
TTK1147	-149312.041	68004.118	14.572	990956.007496
		倍面積		312.132729 ㎡
		面　積		156.0663645 ㎡
		地　積		156.06 ㎡

座　標　求　積　表

地　番	273(28-9)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1147	-149312.041	68004.118	-14.504	-986331.727472
TTK1155	-149326.554	68004.035	-14.573	-991022.802055
TTK1154	-149326.614	68014.781	14.460	983493.733260
TTK1146	-149312.094	68014.864	14.520	987575.825280
KR2287	-149312.094	68014.825	0.044	2992.652300
KR2288	-149312.050	68005.656	0.053	3604.299768
		倍面積		311.981081 ㎡
		面　積		155.9905405 ㎡
		地　積		155.99 ㎡

座　標　求　積　表

地　番	274(28-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1146	-149312.094	68014.864	-14.438	-981998.606432
TTK1154	-149326.614	68014.781	-14.556	-990023.152236
TTK1128	-149326.650	68021.375	5.154	350582.166750
KR2289	-149321.460	68025.258	9.986	679300.226388
KR2073	-149316.664	68028.856	9.284	631579.899104
KR2072	-149312.176	68026.634	4.570	310881.717380
		倍面積		322.250954 ㎡
		面　積		161.1254770 ㎡
		地　積		161.12 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(3/3)

街区番号	28街区

座　標　求　積　表

地　番	275(28-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1167	-149326.553	68003.745	-12.492	-849502.782540
TTK1168	-149339.046	68003.673	-12.502	-850181.919846
KR2294	-149339.055	68005.393	-0.043	-2924.231899
KR2066	-149339.089	68010.389	1.298	88277.484922
KR2067	-149337.757	68013.078	7.604	517171.445112
KR2293	-149331.485	68017.757	11.107	755473.226999
TTK1128	-149326.650	68021.375	4.871	331332.117625
TTK1154	-149326.614	68014.781	0.096	6529.418976
TTK1155	-149326.554	68004.035	0.061	4148.246135
		倍面積		323.005484 ㎡
		面　積		161.5027420 ㎡
		地　積		161.50 ㎡

座　標　求　積　表

地　番	276(28-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1166	-149326.483	67991.204	-12.481	-848598.217124
TTK1173	-149338.976	67991.132	-12.506	-850297.096792
KR2295	-149338.989	67993.389	-0.070	-4759.537230
TTK1168	-149339.046	68003.673	12.436	845693.677428
TTK1167	-149326.553	68003.745	12.551	853515.003495
TTK1156	-149326.495	67993.282	0.070	4759.529740
		倍面積		313.359517 ㎡
		面　積		156.6797585 ㎡
		地　積		156.67 ㎡

座　標　求　積　表

地　番	277(28-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1165	-149326.414	67978.654	-12.471	-847761.794034
TTK1169	-149338.907	67978.582	-12.562	-853946.947084
TTK1173	-149338.976	67991.132	12.424	844721.823968
TTK1166	-149326.483	67991.204	12.540	852609.698160
TTK1157	-149326.436	67982.522	0.069	4690.794018
		倍面積		313.575028 ㎡
		面　積		156.7875140 ㎡
		地　積		156.78 ㎡

座　標　求　積　表

地　番	278(28-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1164	-149326.345	67966.104	-12.462	-846993.588048
TTK1170	-149338.838	67966.032	-12.561	-853721.327952
KR2296	-149338.906	67978.491	-0.069	-4690.515879
TTK1169	-149338.907	67978.582	12.492	849188.446344
TTK1165	-149326.414	67978.654	12.531	851840.513274
TTK1158	-149326.376	67971.782	0.069	4690.052958
		倍面積		313.580697 ㎡
		面　積		156.7903485 ㎡
		地　積		156.79 ㎡

座　標　求　積　表

地　番	279(28-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1163	-149326.276	67953.554	-12.449	-845953.793746
TTK1171	-149338.766	67953.482	-12.494	-849010.804108
KR2298	-149338.770	67954.300	-0.068	-4620.892400
KR2297	-149338.834	67965.377	-0.068	-4621.645636
TTK1170	-149338.838	67966.032	12.489	848827.773648
TTK1164	-149326.345	67966.104	12.521	851003.588184
TTK1159	-149326.317	67961.032	0.069	4689.311208
		倍面積		313.537150 ㎡
		面　積		156.7685750 ㎡
		地　積		156.76 ㎡

座　標　求　積　表

地　番	280(28-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1162	-149326.206	67941.005	-12.443	-845389.925215
TTK1172	-149338.701	67940.933	-12.560	-853338.118480
TTK1171	-149338.766	67953.482	12.425	844322.013850
TTK1163	-149326.276	67953.554	12.508	849963.053432
TTK1160	-149326.258	67950.282	0.070	4756.519740
		倍面積		313.543327 ㎡
		面　積		156.7716635 ㎡
		地　積		156.77 ㎡

座　標　求　積　表

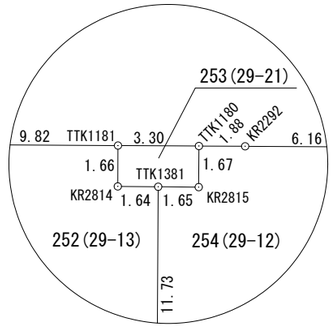
地　番	281(28-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1129	-149326.135	67928.090	-9.598	-651973.807820
KR2084	-149335.796	67928.042	-12.516	-850187.373672
KR2083	-149338.651	67930.853	-2.871	-195029.478963
KR2301	-149338.667	67934.287	-0.050	-3396.714350
TTK1172	-149338.701	67940.933	12.461	846611.966113
TTK1162	-149326.206	67941.005	12.503	849466.385515
TTK1161	-149326.198	67939.532	0.071	4823.706772
		倍面積		314.683595 ㎡
		面　積		157.3417975 ㎡
		地　積		157.34 ㎡

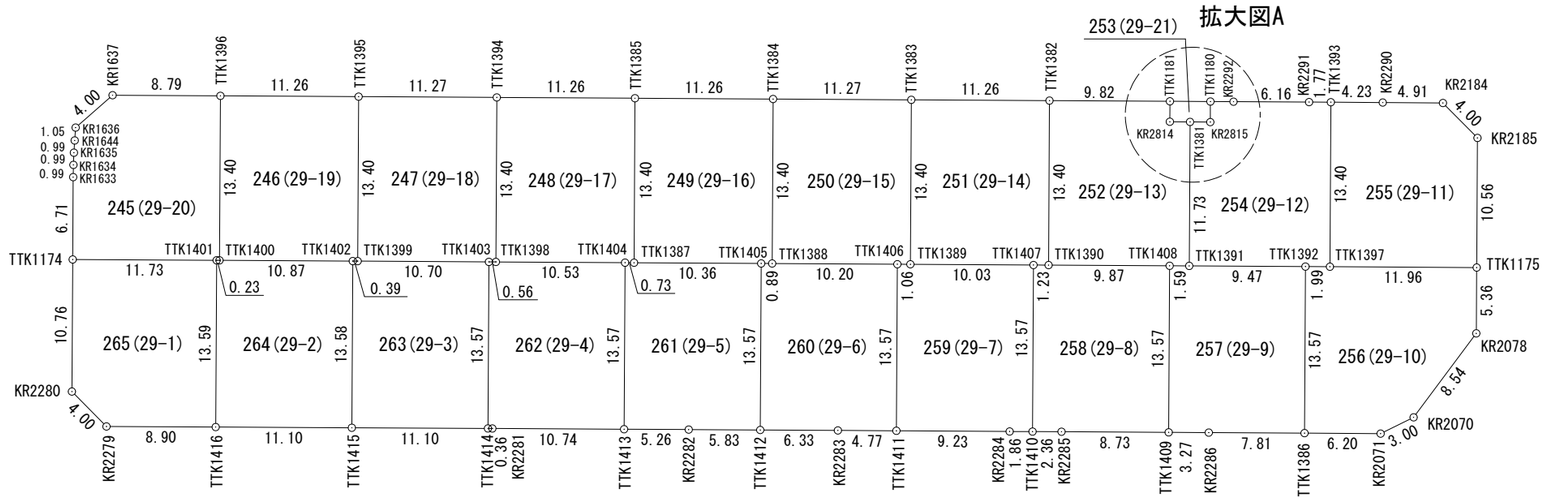
神戸市名谷町社谷土地区画整理事業　確定図　(1/3)

S=1:500

街区番号	29街区

拡大図A
S=1:250





神戸市名谷町社谷土地区画整理事業　確定図　(2/3)

街区番号	29街区

座　標　求　積　表

地番	245(29-20)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR1637	-149278.635	67931.530	-2.589	-175874.731170
KR1636	-149281.275	67928.516	-3.689	-250588.295524
KR1644	-149282.324	67928.440	-2.045	-138913.659800
KR1635	-149283.320	67928.376	-1.989	-135109.539864
KR1634	-149284.313	67928.338	-1.991	-135245.320958
KR1633	-149285.311	67928.318	-7.713	-523931.116734
TTK1174	-149292.026	67928.278	-6.782	-460689.581396
TTK1401	-149292.093	67940.016	-0.069	-4687.861104
TTK1400	-149292.095	67940.249	13.407	910874.918343
TTK1396	-149278.686	67940.325	13.460	914476.774500
		倍面積		311.586293 ㎡
		面　積		155.7931465 ㎡
		地　積		155.79 ㎡

座　標　求　積　表

地番	246(29-19)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1396	-149278.686	67940.325	-13.344	-906595.696800
TTK1400	-149292.095	67940.249	-13.471	-915223.094279
TTK1402	-149292.157	67951.119	-0.064	-4348.871616
TTK1399	-149292.159	67951.518	13.406	910958.050308
TTK1395	-149278.751	67951.594	13.473	915511.825962
		倍面積		302.213575 ㎡
		面　積		151.1067875 ㎡
		地　積		151.10 ㎡

座　標　求　積　表

地番	247(29-18)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1395	-149278.751	67951.594	-13.343	-906678.118742
TTK1399	-149292.159	67951.518	-13.470	-915306.947460
TTK1403	-149292.221	67962.221	-0.065	-4417.544365
TTK1398	-149292.224	67962.788	13.405	911041.173140
TTK1394	-149278.816	67962.864	13.473	915663.666672
		倍面積		302.229245 ㎡
		面　積		151.1146225 ㎡
		地　積		151.11 ㎡

座　標　求　積　表

地番	248(29-17)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1394	-149278.816	67962.864	-13.343	-906828.494352
TTK1398	-149292.224	67962.788	-13.468	-915322.828784
TTK1404	-149292.284	67973.324	-0.065	-4418.266060
TTK1387	-149292.289	67974.058	13.403	911056.299374
TTK1385	-149278.881	67974.133	13.473	915815.493909
		倍面積		302.204087 ㎡
		面　積		151.1020435 ㎡
		地　積		151.10 ㎡

座　標　求　積　表

地番	249(29-16)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1385	-149278.881	67974.133	-13.343	-906978.856619
TTK1387	-149292.289	67974.058	-13.467	-915406.639086
TTK1405	-149292.348	67984.427	-0.064	-4351.003328
TTK1388	-149292.353	67985.321	13.402	911139.272042
TTK1384	-149278.946	67985.396	13.472	915899.254912
		倍面積		302.027921 ㎡
		面　積		151.0139605 ㎡
		地　積		151.01 ㎡

座　標　求　積　表

地番	250(29-15)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1384	-149278.946	67985.396	-13.342	-907061.153432
TTK1388	-149292.353	67985.321	-13.466	-915490.332586
TTK1406	-149292.412	67995.530	-0.065	-4419.709450
TTK1389	-149292.418	67996.594	13.401	911222.356194
TTK1383	-149279.011	67996.669	13.472	916051.124768
		倍面積		302.285494 ㎡
		面　積		151.1427470 ㎡
		地　積		151.14 ㎡

座　標　求　積　表

地番	251(29-14)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1383	-149279.011	67996.669	-13.343	-907279.554467
TTK1389	-149292.418	67996.594	-13.465	-915574.138210
TTK1407	-149292.476	68006.632	-0.065	-4420.431080
TTK1390	-149292.483	68007.862	13.401	911373.358662
TTK1382	-149279.075	68007.937	13.472	916202.927264
		倍面積		302.162169 ㎡
		面　積		151.0810845 ㎡
		地　積		151.08 ㎡

座　標　求　積　表

地番	252(29-13)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1382	-149279.075	68007.937	-13.351	-907973.966887
TTK1390	-149292.483	68007.862	-13.464	-915657.853968
TTK1408	-149292.539	68017.735	-0.065	-4421.152775
TTK1391	-149292.548	68019.334	11.728	797730.749152
TTK1381	-149280.811	68019.401	11.751	799295.981151
KR2814	-149280.797	68017.753	1.679	114201.807287
TTK1181	-149279.132	68017.760	1.722	117126.582720
		倍面積		302.146680 ㎡
		面　積		151.0733400 ㎡
		地　積		151.07 ㎡

座　標　求　積　表

地番	253(29-21)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1181	-149279.132	68017.760	-1.646	-111957.232960
KR2814	-149280.797	68017.753	-1.679	-114201.807287
TTK1381	-149280.811	68019.401	-0.029	-1972.562629
KR2815	-149280.826	68021.052	1.660	112914.946320
TTK1180	-149279.151	68021.061	1.694	115227.677334
		倍面積		11.020778 ㎡
		面　積		5.5103890 ㎡
		地　積		5.51 ㎡

座　標　求　積　表

地番	254(29-12)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1180	-149279.151	68021.061	-1.664	-113187.045504
KR2815	-149280.826	68021.052	-1.660	-112914.946320
TTK1381	-149280.811	68019.401	-11.722	-797323.418522
TTK1391	-149292.548	68019.334	-11.792	-802083.986528
TTK1392	-149292.603	68028.813	-0.066	-4489.901658
TTK1397	-149292.614	68030.807	13.397	911408.721379
TTK1393	-149279.206	68030.883	13.419	912906.418977
KR2291	-149279.195	68029.107	0.044	2993.280708
KR2292	-149279.162	68022.946	0.044	2993.009624
		倍面積		302.132156 ㎡
		面　積		151.0660780 ㎡
		地　積		151.06 ㎡

座　標　求　積　表

地番	255(29-11)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1393	-149279.206	68030.883	-13.382	-910389.276306
TTK1397	-149292.614	68030.807	-13.477	-916851.185939
TTK1175	-149292.683	68042.776	10.497	714245.019672
KR2185	-149282.117	68042.840	13.413	912658.612920
KR2184	-149279.270	68040.025	2.885	196295.472125
KR2290	-149279.232	68035.115	0.064	4354.247360
		倍面積		312.889832 ㎡
		面　積		156.4449160 ㎡
		地　積		156.44 ㎡

座　標　求　積　表

地番	256(29-10)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1392	-149292.603	68028.813	-13.566	-922878.877158
TTK1386	-149306.180	68028.737	-13.616	-926279.282992
KR2071	-149306.219	68034.941	1.287	87560.969067
KR2070	-149304.893	68037.633	8.170	555867.461610
KR2078	-149298.049	68042.744	12.210	830801.904240
TTK1175	-149292.683	68042.776	5.435	369812.487560
TTK1397	-149292.614	68030.807	0.080	5442.464560
		倍面積		327.126887 ㎡
		面　積		163.5634435 ㎡
		地　積		163.56 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(3/3)

街区番号	29街区

座　標　求　積　表

地　番	257(29-9)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1408	-149292.539	68017.735	-13.569	-922932.646215
TTK1409	-149306.117	68017.657	-13.597	-924836.082229
KR2286	-149306.136	68020.927	-0.063	-4285.318401
TTK1386	-149306.180	68028.737	13.533	920632.897821
TTK1392	-149292.603	68028.813	13.632	927368.778816
TTK1391	-149292.548	68019.334	0.064	4353.237376
		倍面積		300.867168 ㎡
		面　積		150.4335840 ㎡
		地　積		150.43 ㎡

座　標　求　積　表

地　番	258(29-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1407	-149292.476	68006.632	-13.571	-922918.002872
TTK1410	-149306.054	68006.554	-13.589	-924141.062306
KR2285	-149306.065	68008.918	-0.063	-4284.561834
TTK1409	-149306.117	68017.657	13.526	920006.828582
TTK1408	-149292.539	68017.735	13.634	927353.798990
TTK1390	-149292.483	68007.862	0.063	4284.495306
		倍面積		301.495866 ㎡
		面　積		150.7479330 ㎡
		地　積		150.74 ㎡

座　標　求　積　表

地　番	259(29-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1406	-149292.412	67995.530	-13.571	-922767.337630
TTK1411	-149305.989	67995.452	-13.634	-927049.992568
KR2284	-149306.046	68004.687	-0.065	-4420.304655
TTK1410	-149306.054	68006.554	13.570	922848.937780
TTK1407	-149292.476	68006.632	13.636	927338.433952
TTK1389	-149292.418	67996.594	0.064	4351.782016
		倍面積		301.518895 ㎡
		面　積		150.7594475 ㎡
		地　積		150.75 ㎡

座　標　求　積　表

地　番	260(29-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1405	-149292.348	67984.427	-13.571	-922616.658817
TTK1412	-149305.924	67984.349	-13.612	-925402.958588
KR2283	-149305.960	67990.680	-0.065	-4419.394200
TTK1411	-149305.989	67995.452	13.548	921202.383696
TTK1406	-149292.412	67995.530	13.636	927187.047080
TTK1388	-149292.353	67985.321	0.064	4351.060544
		倍面積		301.479715 ㎡
		面　積		150.7398575 ㎡
		地　積		150.73 ㎡

座　標　求　積　表

地　番	261(29-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1404	-149292.284	67973.324	-13.572	-922533.953328
TTK1413	-149305.861	67973.246	-13.606	-924843.985076
KR2282	-149305.890	67978.514	-0.063	-4282.646382
TTK1412	-149305.924	67984.349	13.542	920644.054158
TTK1405	-149292.348	67984.427	13.635	926967.662145
TTK1387	-149292.289	67974.058	0.064	4350.339712
		倍面積		301.471229 ㎡
		面　積		150.7356145 ㎡
		地　積		150.73 ㎡

座　標　求　積　表

地　番	262(29-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1403	-149292.221	67962.221	-13.575	-922587.150075
TTK1414	-149305.799	67962.143	-13.580	-922925.901940
KR2281	-149305.801	67962.503	-0.062	-4213.675186
TTK1413	-149305.861	67973.246	13.517	918794.366182
TTK1404	-149292.284	67973.324	13.637	926952.219388
TTK1398	-149292.224	67962.788	0.063	4281.655644
		倍面積		301.514013 ㎡
		面　積		150.7570065 ㎡
		地　積		150.75 ㎡

座　標　求　積　表

地　番	263(29-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1402	-149292.157	67951.119	-13.583	-922980.049377
TTK1415	-149305.742	67951.041	-13.642	-926988.101322
TTK1414	-149305.799	67962.143	13.521	918916.135503
TTK1403	-149292.221	67962.221	13.640	927004.694440
TTK1399	-149292.159	67951.518	0.064	4348.897152
		倍面積		301.576396 ㎡
		面　積		150.7881980 ㎡
		地　積		150.78 ㎡

座　標　求　積　表

地　番	264(29-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1401	-149292.093	67940.016	-13.589	-923236.877424
TTK1416	-149305.684	67939.938	-13.649	-927312.213762
TTK1415	-149305.742	67951.041	13.527	919173.731607
TTK1402	-149292.157	67951.119	13.647	927328.920993
TTK1400	-149292.095	67940.249	0.064	4348.175936
		倍面積		301.737350 ㎡
		面　積		150.8686750 ㎡
		地　積		150.86 ㎡

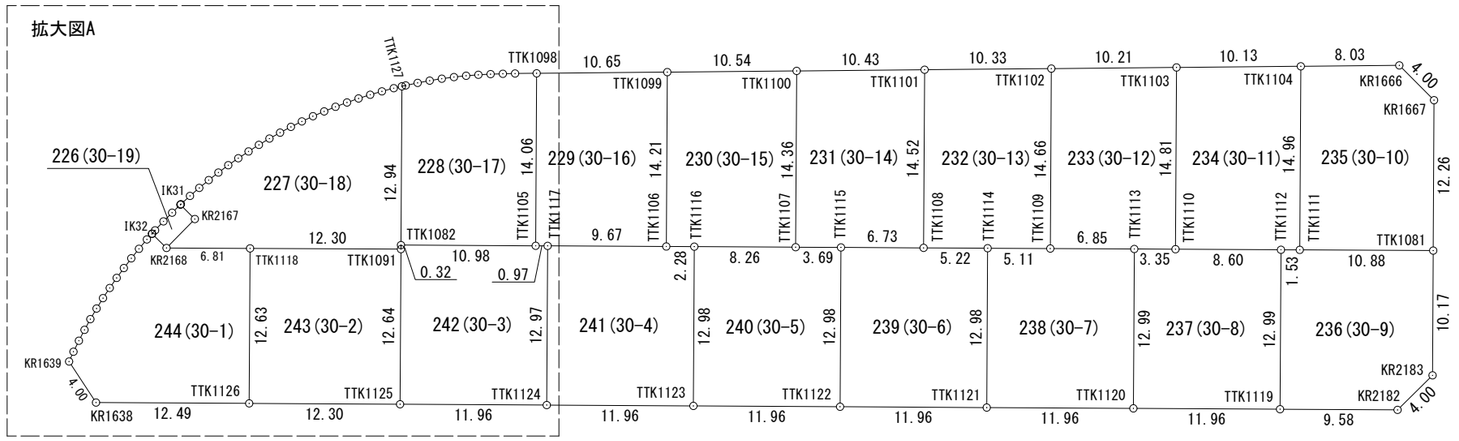
座　標　求　積　表

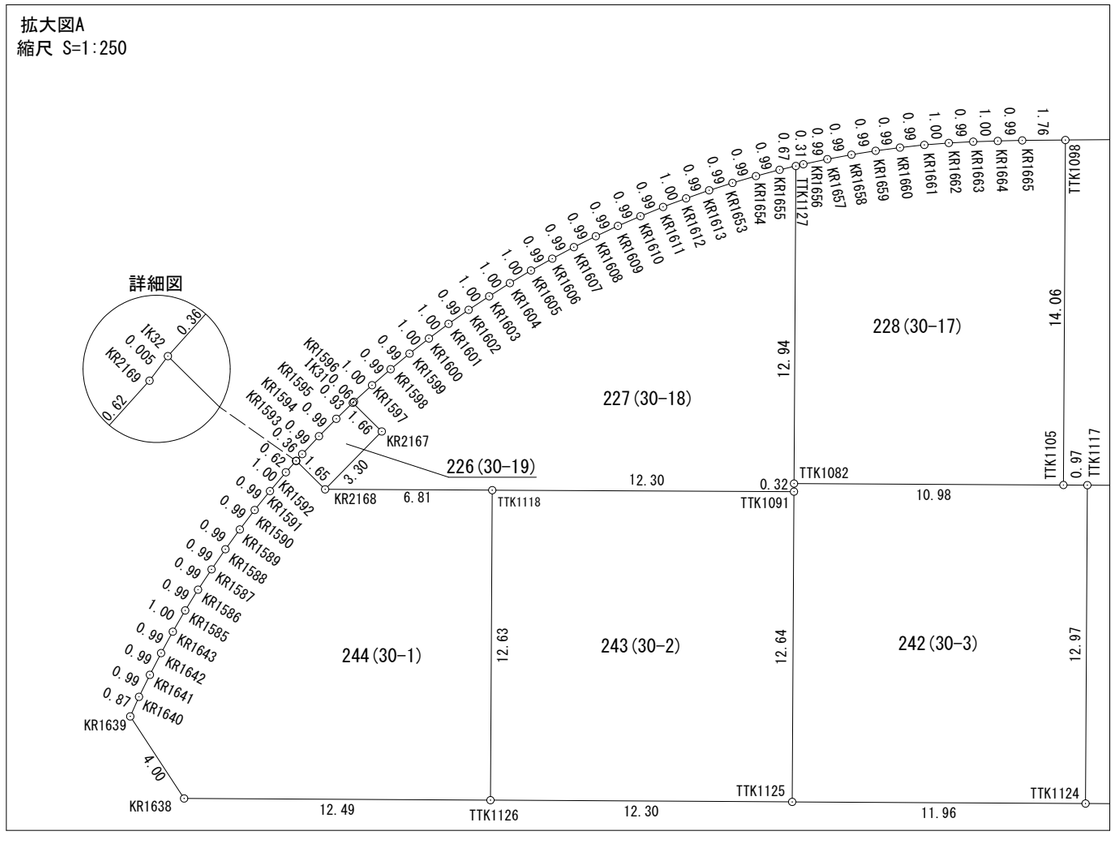
地　番	265(29-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1174	-149292.026	67928.278	-10.698	-726696.718044
KR2280	-149302.791	67928.213	-13.612	-924638.835356
KR2279	-149305.638	67931.032	-2.893	-196524.475576
TTK1416	-149305.684	67939.938	13.545	920246.460210
TTK1401	-149292.093	67940.016	13.658	927924.738528
		倍面積		311.169762 ㎡
		面　積		155.5848810 ㎡
		地　積		155.58 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/3)

S=1:500

街区番号	30街区





神戸市名谷町社谷土地区画整理事業　確定図　(2/3)

街区番号	30街区

座　標　求　積　表

地番	226(30-19)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
IK31	-149256.526	67940.797	0.517	35125.392049
KR1595	-149257.177	67940.124	-1.360	-92398.568640
KR1594	-149257.886	67939.419	-1.438	-97696.884522
KR1593	-149258.615	67938.735	-1.004	-68210.489940
IK32	-149258.890	67938.488	-1.437	-97627.607256
KR2168	-149260.052	67939.669	1.196	81255.844124
KR2167	-149257.694	67941.978	3.526	239563.414428
		倍面積		11.100243 ㎡
		面積		5.5501215 ㎡
		地積		5.55 ㎡

座　標　求　積　表

地番	227(30-18)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
IK31	-149256.526	67940.797	-1.212	-82344.245964
KR2167	-149257.694	67941.978	-3.526	-239563.414428
KR2168	-149260.052	67939.669	-2.392	-162511.688248
TTK1118	-149260.086	67946.483	-0.094	-6386.969402
TTK1091	-149260.146	67958.787	0.269	18280.913703
TTK1082	-149259.817	67958.789	13.272	901949.047608
TTK1127	-149246.874	67958.863	12.789	869125.898907
KR1655	-149247.028	67958.201	-0.411	-27930.820611
KR1654	-149247.285	67957.235	-0.535	-36357.120725
KR1653	-149247.563	67956.279	-0.580	-39414.641820
KR1613	-149247.865	67955.329	-0.630	-42811.857270
KR1612	-149248.193	67954.388	-0.678	-46073.075064
KR1611	-149248.543	67953.450	-0.727	-49402.158150
KR1610	-149248.920	67952.527	-0.770	-52323.445790
KR1609	-149249.313	67951.609	-0.815	-55380.561335
KR1608	-149249.735	67950.707	-0.868	-58981.213676
KR1607	-149250.181	67949.812	-0.915	-62174.077980
KR1606	-149250.650	67948.931	-0.951	-64619.433381
KR1605	-149251.132	67948.062	-0.996	-67676.269752
KR1604	-149251.646	67947.203	-1.052	-71480.457556
KR1603	-149252.184	67946.359	-1.091	-74129.477669
KR1602	-149252.737	67945.521	-1.121	-76166.929041
KR1601	-149253.305	67944.703	-1.166	-79223.523698
KR1600	-149253.903	67943.901	-1.214	-82483.895814
KR1599	-149254.519	67943.111	-1.252	-85064.774972
KR1598	-149255.155	67942.340	-1.289	-87577.676260
KR1597	-149255.808	67941.583	-1.327	-90158.480641
KR1596	-149256.482	67940.842	-0.718	-48781.524556
		倍面積		338.126415 ㎡
		面積		169.0632075 ㎡
		地積		169.06 ㎡

座　標　求　積　表

地番	228(30-17)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1127	-149246.874	67958.863	-13.015	-884484.601945
TTK1082	-149259.817	67958.789	-13.001	-883532.215789
TTK1105	-149259.875	67969.774	14.002	951712.775548
TTK1098	-149245.815	67969.854	14.044	954568.629576
KR1665	-149245.831	67968.094	-0.039	-2650.755666
KR1664	-149245.854	67967.097	-0.051	-3466.321947
KR1663	-149245.882	67966.096	-0.081	-5505.253776
KR1662	-149245.935	67965.101	-0.132	-8971.393332
KR1661	-149246.014	67964.103	-0.188	-12777.251364
KR1660	-149246.123	67963.109	-0.240	-16311.146160
KR1659	-149246.254	67962.118	-0.289	-19641.052102
KR1658	-149246.412	67961.131	-0.341	-23174.745671
KR1657	-149246.595	67960.148	-0.390	-26504.457720
KR1656	-149246.802	67959.171	-0.279	-18960.608709
		倍面積		301.600943 ㎡
		面積		150.8004715 ㎡
		地積		150.80 ㎡

座　標　求　積　表

地番	229(30-16)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1098	-149245.815	67969.854	-14.158	-962317.192932
TTK1105	-149259.875	67969.774	-14.066	-956062.841084
TTK1117	-149259.881	67970.750	-0.057	-3874.332750
TTK1106	-149259.932	67980.427	14.164	962874.768028
TTK1099	-149245.717	67980.508	14.117	959680.831436
		倍面積		301.232698 ㎡
		面積		150.6163490 ㎡
		地積		150.61 ㎡

座　標　求　積　表

地番	230(30-15)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1099	-149245.717	67980.508	-14.312	-972937.030496
TTK1106	-149259.932	67980.427	-14.227	-967157.534929
TTK1116	-149259.944	67982.711	-0.056	-3807.031816
TTK1107	-149259.988	67990.976	14.324	973902.740224
TTK1100	-149245.620	67991.057	14.271	970300.374447
		倍面積		301.517430 ㎡
		面積		150.7587150 ㎡
		地積		150.75 ㎡

座　標　求　積　表

地番	231(30-14)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1100	-149245.620	67991.057	-14.464	-983422.648448
TTK1107	-149259.988	67990.976	-14.388	-978254.162688
TTK1115	-149260.008	67994.672	-0.056	-3807.701632
TTK1108	-149260.044	68001.410	14.484	984932.422440
TTK1101	-149245.524	68001.492	14.424	980853.520608
		倍面積		301.430280 ㎡
		面積		150.7151400 ㎡
		地積		150.71 ㎡

座　標　求　積　表

地番	232(30-13)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1101	-149245.524	68001.492	-14.614	-993773.804088
TTK1108	-149260.044	68001.410	-14.548	-989284.512680
TTK1114	-149260.072	68006.633	-0.055	-3740.364815
TTK1109	-149260.099	68011.744	14.642	995827.955648
TTK1102	-149245.430	68011.827	14.575	991272.378525
		倍面積		301.652590 ㎡
		面積		150.8262950 ㎡
		地積		150.82 ㎡

座　標　求　積　表

地番	233(30-12)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1102	-149245.430	68011.827	-14.763	-1004058.602001
TTK1109	-149260.099	68011.744	-14.705	-1000112.695520
TTK1113	-149260.135	68018.594	-0.054	-3673.004076
TTK1110	-149260.153	68021.953	14.799	1006656.882447
TTK1103	-149245.336	68022.037	14.723	1001488.450751
		倍面積		301.031601 ㎡
		面積		150.5158005 ㎡
		地積		150.51 ㎡

座　標　求　積　表

地番	234(30-11)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1103	-149245.336	68022.037	-14.910	-1014208.571670
TTK1110	-149260.153	68021.953	-14.863	-1011010.287439
TTK1112	-149260.199	68030.554	-0.054	-3673.649916
TTK1111	-149260.207	68032.087	14.956	1017487.893172
TTK1104	-149245.243	68032.172	14.871	1011706.429812
		倍面積		301.813959 ㎡
		面積		150.9069795 ㎡
		地積		150.90 ㎡

座　標　求　積　表

地番	235(30-10)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1104	-149245.243	68032.172	-15.038	-1023067.802536
TTK1111	-149260.207	68032.087	-15.022	-1021978.010914
TTK1081	-149260.265	68042.971	12.202	830260.332142
KR1667	-149248.005	68043.038	15.096	1027177.701648
KR1666	-149245.169	68040.206	2.762	187927.048972
		倍面積		319.269312 ㎡
		面積		159.6346560 ㎡
		地積		159.63 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(3/3)

街区番号	30街区

座　標　求　積　表

地　番	236(30-9)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1112	-149260.199	68030.554	-12.989	-883648.865906
TTK1119	-149273.196	68030.480	-13.051	-887865.794480
KR2182	-149273.250	68040.063	2.761	187858.613943
KR2183	-149270.435	68042.916	12.985	883537.264260
TTK1081	-149260.265	68042.971	10.228	695943.507388
TTK1111	-149260.207	68032.087	0.066	4490.117742
		倍面積		314.842947 ㎡
		面　積		157.4214735 ㎡
		地　積		157.42 ㎡

座　標　求　積　表

地　番	237(30-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1113	-149260.135	68018.594	-12.975	-882541.257150
TTK1120	-149273.128	68018.520	-13.061	-888389.889720
TTK1119	-149273.196	68030.480	12.929	879566.075920
TTK1112	-149260.199	68030.554	13.043	887322.515822
TTK1110	-149260.153	68021.953	0.064	4353.404992
		倍面積		310.849864 ㎡
		面　積		155.4249320 ㎡
		地　積		155.42 ㎡

座　標　求　積　表

地　番	238(30-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1114	-149260.072	68006.633	-12.962	-881501.976946
TTK1121	-149273.061	68006.559	-13.056	-887893.634304
TTK1120	-149273.128	68018.520	12.926	879207.389520
TTK1113	-149260.135	68018.594	13.029	886214.261226
TTK1109	-149260.099	68011.744	0.063	4284.739872
		倍面積		310.779368 ㎡
		面　積		155.3896840 ㎡
		地　積		155.38 ㎡

座　標　求　積　表

地　番	239(30-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1115	-149260.008	67994.672	-12.949	-880463.007728
TTK1122	-149272.993	67994.598	-13.053	-887533.487694
TTK1121	-149273.061	68006.559	12.921	878712.748839
TTK1114	-149260.072	68006.633	13.017	885242.341761
TTK1108	-149260.044	68001.410	0.064	4352.090240
		倍面積		310.685418 ㎡
		面　積		155.3427090 ㎡
		地　積		155.34 ㎡

座　標　求　積　表

地　番	240(30-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1116	-149259.944	67982.711	-12.938	-879560.314918
TTK1123	-149272.926	67982.637	-13.049	-887105.430213
TTK1122	-149272.993	67994.598	12.918	878354.216964
TTK1115	-149260.008	67994.672	13.005	884270.709360
TTK1107	-149259.988	67990.976	0.064	4351.422464
		倍面積		310.603657 ㎡
		面　積		155.3018285 ㎡
		地　積		155.30 ㎡

座　標　求　積　表

地　番	241(30-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1117	-149259.881	67970.750	-12.926	-878589.914500
TTK1124	-149272.858	67970.676	-13.045	-886677.468420
TTK1123	-149272.926	67982.637	12.914	877927.774218
TTK1116	-149259.944	67982.711	12.994	883367.346734
TTK1106	-149259.932	67980.427	0.063	4282.766901
		倍面積		310.504933 ㎡
		面　積		155.2524665 ㎡
		地　積		155.25 ㎡

座　標　求　積　表

地　番	242(30-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1082	-149259.817	67958.789	-0.271	-18416.831819
TTK1091	-149260.146	67958.787	-12.974	-881697.302538
TTK1125	-149272.791	67958.715	-12.712	-863891.185080
TTK1124	-149272.858	67970.676	12.910	877501.427160
TTK1117	-149259.881	67970.750	12.983	882464.247250
TTK1105	-149259.875	67969.774	0.064	4350.065536
		倍面積		310.420509 ㎡
		面　積		155.2102545 ㎡
		地　積		155.21 ㎡

座　標　求　積　表

地　番	243(30-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1118	-149260.086	67946.483	-12.575	-854427.023725
TTK1126	-149272.721	67946.411	-12.705	-863259.151755
TTK1125	-149272.791	67958.715	12.575	854580.841125
TTK1091	-149260.146	67958.787	12.705	863416.388835
		倍面積		311.054480 ㎡
		面　積		155.5272400 ㎡
		地　積		155.52 ㎡

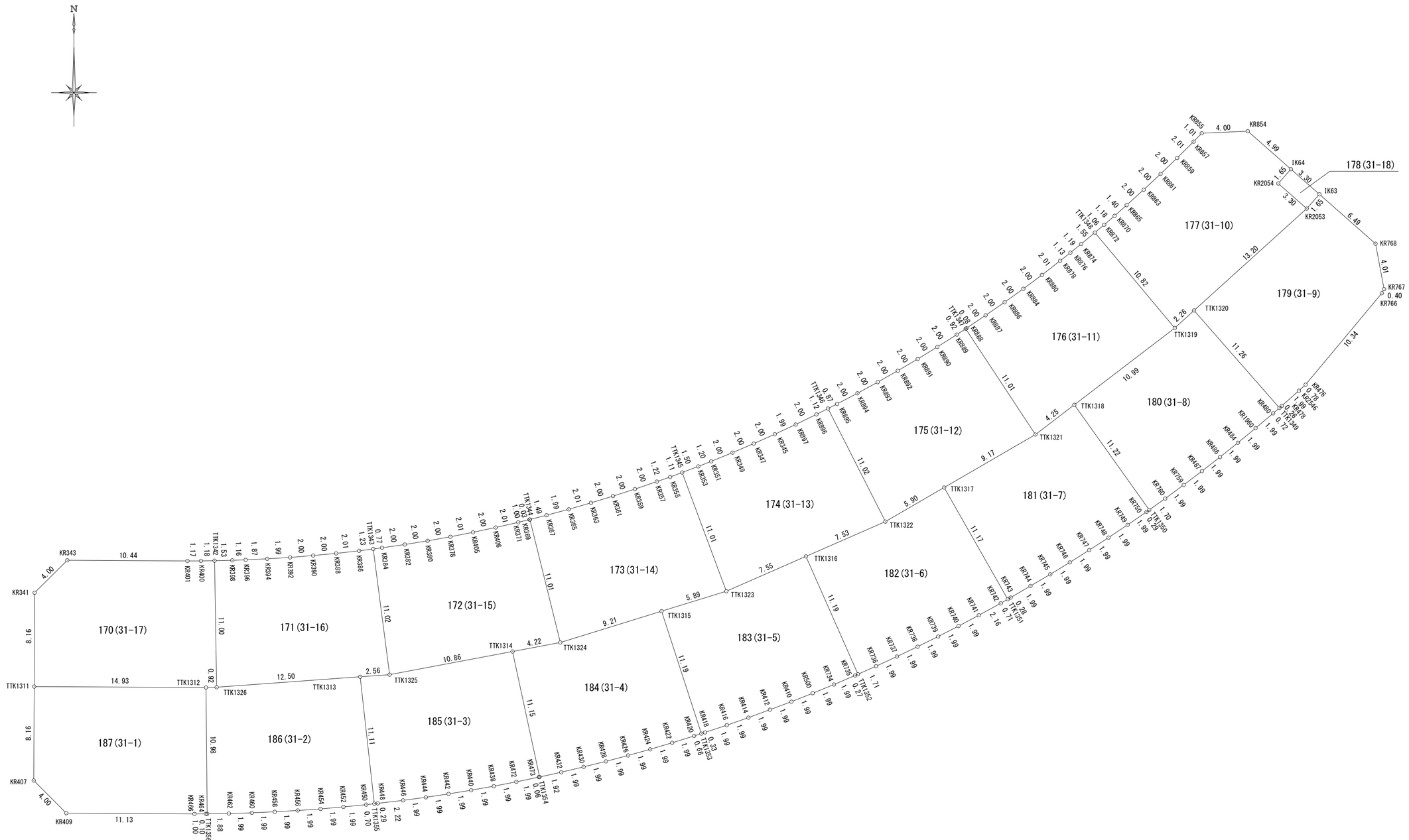
座　標　求　積　表

地　番	244(30-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR1639	-149269.306	67931.723	-4.143	-281441.128389
KR1638	-149272.651	67933.919	-3.415	-231994.333385
TTK1126	-149272.721	67946.411	12.565	853746.654215
TTK1118	-149260.086	67946.483	12.669	860813.993127
KR2168	-149260.052	67939.669	1.196	81255.844124
IK32	-149258.890	67938.488	1.158	78672.769104
KR2169	-149258.894	67938.485	-0.466	-31659.334010
KR1592	-149259.356	67938.068	-1.227	-83360.009436
KR1591	-149260.121	67937.421	-1.539	-104555.690919
KR1590	-149260.895	67936.796	-1.567	-106456.959332
KR1589	-149261.688	67936.190	-1.598	-108562.031620
KR1588	-149262.493	67935.603	-1.625	-110395.354875
KR1587	-149263.313	67935.038	-1.649	-112024.877662
KR1586	-149264.142	67934.487	-1.675	-113790.265725
KR1585	-149264.988	67933.963	-1.711	-116235.010693
KR1643	-149265.853	67933.458	-1.738	-118068.350004
KR1642	-149266.726	67932.981	-1.760	-119562.046560
KR1641	-149267.613	67932.524	-1.782	-121055.757768
KR1640	-149268.508	67932.080	-1.693	-115009.011440
		倍面積		319.098752 ㎡
		面　積		159.5493760 ㎡
		地　積		159.54 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/3)

S=1:250

街区番号	31街区



神戸市名谷町社谷土地区画整理事業　確定図　(2/3)

街区番号	31街区

座標求積表

地番	170(31-17)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR341	-149276.151	68081.853	-10.982	-747674.909646
TTK1311	-149284.311	68081.814	-8.236	-560721.820104
TTK1312	-149284.387	68096.747	-0.058	-3949.611326
TTK1326	-149284.369	68097.672	11.025	750776.833800
TTK1342	-149273.362	68097.491	10.984	747982.841144
KR400	-149273.385	68096.309	-0.023	-1566.215107
KR401	-149273.385	68095.134	0.056	3813.327504
KR343	-149273.329	68084.692	-2.766	-188322.258072
		倍面積		338.188193 ㎡
		面積		169.0940965 ㎡
		地積		169.09 ㎡

座標求積表

地番	171(31-16)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1342	-149273.362	68097.491	-11.037	-751592.008167
TTK1326	-149284.369	68097.672	-10.095	-687445.998840
TTK1313	-149283.457	68110.146	1.094	74512.499724
TTK1325	-149283.275	68112.705	11.114	757004.603370
TTK1343	-149272.343	68111.279	10.769	733490.363551
KR386	-149272.506	68110.055	-0.387	-26358.591285
KR388	-149272.730	68108.057	-0.410	-27924.303370
KR390	-149272.916	68106.061	-0.349	-23769.015289
KR392	-149273.079	68104.058	-0.284	-19341.552472
KR394	-149273.200	68102.064	-0.209	-14233.331376
KR396	-149273.288	68100.191	-0.132	-8989.225212
KR398	-149273.332	68099.026	-0.074	-5039.327924
		倍面積		314.112710 ㎡
		面積		157.0563550 ㎡
		地積		157.05 ㎡

座標求積表

地番	172(31-15)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1343	-149272.343	68111.279	-11.034	-751539.852486
TTK1325	-149283.275	68112.705	-8.918	-607429.103190
TTK1314	-149281.261	68123.386	2.798	190609.234028
TTK1324	-149280.477	68127.542	11.481	782172.309702
TTK1344	-149269.780	68124.897	10.687	728050.774239
KR369	-149269.790	68124.859	-0.247	-16826.840173
KR371	-149270.027	68123.880	-0.687	-46801.105560
KR406	-149270.477	68121.921	-0.869	-59197.949349
KR405	-149270.896	68119.958	-0.806	-54904.686148
KR378	-149271.283	68117.985	-0.740	-50407.308900
KR380	-149271.636	68116.009	-0.674	-45910.190066
KR382	-149271.957	68114.029	-0.605	-41208.987545
KR384	-149272.241	68112.044	-0.386	-26291.248984
		倍面積		315.045568 ㎡
		面積		157.5227840 ㎡
		地積		157.52 ㎡

座標求積表

地番	173(31-14)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1344	-149269.780	68124.897	-11.067	-753938.235099
TTK1324	-149280.477	68127.542	-7.973	-543180.892366
TTK1315	-149277.753	68136.340	4.459	303819.940060
TTK1323	-149276.018	68141.972	12.059	821724.040348
TTK1345	-149265.694	68138.130	9.930	676611.630900
KR355	-149266.088	68137.083	-0.793	-54032.706819
KR357	-149266.487	68135.928	-1.048	-71406.452544
KR359	-149267.136	68134.029	-1.261	-85917.010569
KR361	-149267.748	68132.121	-1.197	-81554.148837
KR363	-149268.333	68130.207	-1.151	-78417.868257
KR365	-149268.899	68128.272	-1.077	-73374.148944
KR367	-149269.410	68126.344	-0.881	-60019.309064
		倍面積		314.838809 ㎡
		面積		157.4194045 ㎡
		地積		157.41 ㎡

座標求積表

地番	174(31-13)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1345	-149265.694	68138.130	-10.854	-739571.263020
TTK1323	-149276.018	68141.972	-7.295	-497095.685740
TTK1316	-149272.989	68148.888	6.054	412573.367952
TTK1322	-149269.964	68155.794	12.855	876142.731870
TTK1346	-149260.134	68150.808	9.322	635301.832176
KR896	-149260.642	68149.803	-1.390	-94728.226170
KR897	-149261.524	68147.998	-1.723	-117419.000554
KR345	-149262.365	68146.184	-1.656	-112850.080704
KR347	-149263.180	68144.352	-1.602	-109167.251904
KR349	-149263.967	68142.509	-1.545	-105280.176405
KR351	-149264.725	68140.655	-1.197	-81564.364035
KR353	-149265.164	68139.538	-0.969	-66027.212322
		倍面積		314.671144 ㎡
		面積		157.3355720 ㎡
		地積		157.33 ㎡

座標求積表

地番	175(31-12)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1346	-149260.134	68150.808	-10.227	-696978.313416
TTK1322	-149269.964	68155.794	-6.867	-468025.837398
TTK1317	-149267.001	68160.901	7.570	515978.020570
TTK1321	-149262.394	68168.835	13.803	940934.429505
TTK1347	-149253.198	68162.774	8.693	592538.994382
KR889	-149253.701	68162.002	-1.579	-107627.801158
KR890	-149254.777	68160.309	-2.125	-144840.656625
KR891	-149255.826	68158.599	-2.069	-141020.141331
KR892	-149256.846	68156.871	-2.015	-137336.095065
KR893	-149257.841	68155.127	-1.960	-133584.048920
KR894	-149258.806	68153.366	-1.896	-129218.781936
KR895	-149259.737	68151.592	-1.328	-90505.314176
		倍面積		314.454432 ㎡
		面積		157.2272160 ㎡
		地積		157.22 ㎡

座標求積表

地番	176(31-11)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1347	-149253.198	68162.774	-9.242	-629960.357308
TTK1321	-149262.394	68168.835	-6.611	-450664.168185
TTK1318	-149259.809	68172.216	9.261	631342.892376
TTK1319	-149253.133	68180.947	14.977	1021146.043219
TTK1348	-149244.832	68173.998	7.304	497942.881392
KR874	-149245.829	68172.806	-1.748	-119166.064888
KR876	-149246.580	68171.876	-1.457	-99326.423332
KR878	-149247.286	68170.984	-1.941	-132319.879944
KR880	-149248.521	68169.397	-2.432	-165787.973504
KR884	-149249.718	68167.788	-2.368	-161421.321984
KR886	-149250.889	68166.156	-2.306	-157191.155736
KR887	-149252.024	68164.507	-2.263	-154256.279341
KR888	-149253.152	68162.845	-1.174	-80023.180030
		倍面積		315.012735 ㎡
		面積		157.5063675 ㎡
		地積		157.50 ㎡

座標求積表

地番	177(31-10)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1348	-149244.832	68173.998	-8.983	-612407.024034
TTK1319	-149253.133	68180.947	-6.772	-461721.373084
TTK1320	-149251.604	68182.620	10.389	708349.239180
KR2053	-149242.744	68192.418	11.043	753048.871974
KR2054	-149240.561	68189.943	3.426	233618.744718
IK64	-149239.318	68191.040	4.548	310132.849920
KR854	-149236.013	68187.292	3.125	213085.287500
KR855	-149236.193	68183.293	-0.912	-62183.163216
KR857	-149236.925	68182.587	-2.148	-146456.196876
KR859	-149238.341	68181.159	-2.807	-191384.513313
KR861	-149239.732	68179.712	-2.763	-188380.544256
KR863	-149241.104	68178.245	-2.715	-185103.935175
KR865	-149242.447	68176.761	-2.272	-154897.600992
KR870	-149243.376	68175.713	-1.703	-116103.239239
KR872	-149244.150	68174.813	-1.456	-99262.527728
		倍面積		334.875379 ㎡
		面積		167.4376895 ㎡
		地積		167.43 ㎡

座標求積表

地番	178(31-18)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
IK64	-149239.318	68191.040	0.943	64304.150720
KR2054	-149240.561	68189.943	-3.426	-233618.744718
KR2053	-149242.744	68192.418	-0.943	-64305.450174
IK63	-149241.504	68193.520	3.426	233630.999520
		倍面積		10.955348 ㎡
		面積		5.4776740 ㎡
		地積		5.47 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(3/3)

街区番号	31街区

座　標　求　積　表

地　番	179(31-9)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1320	-149251.604	68182.620	-17.333	-1181809.352460
TTK1349	-149260.077	68190.043	-8.298	-565840.976814
KR478	-149259.902	68190.247	1.495	101944.419265
KR2546	-149258.582	68191.737	1.845	125813.754765
KR476	-149258.057	68192.317	8.477	578066.271209
KR766	-149250.105	68198.941	8.306	566460.403946
KR767	-149249.751	68199.137	4.304	293529.085648
KR768	-149245.801	68198.394	8.247	562432.155318
IK63	-149241.504	68193.520	3.057	208467.590640
KR2053	-149242.744	68192.418	-10.100	-688743.421800
		倍面積		319.929717 ㎡
		面　積		159.9648585 ㎡
		地　積		159.96 ㎡

座　標　求　積　表

地　番	180(31-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1318	-149259.809	68172.216	-15.817	-1078279.940472
TTK1350	-149268.950	68178.727	-8.150	-555656.625050
KR760	-149267.959	68180.115	2.171	148019.029665
KR759	-149266.779	68181.718	2.384	162545.215712
KR487	-149265.575	68183.307	2.427	165480.886089
KR486	-149264.352	68184.881	2.470	168416.656070
KR484	-149263.105	68186.434	2.515	171488.881510
KR1960	-149261.837	68187.968	2.555	174220.258240
KR480	-149260.550	68189.493	1.760	120013.507680
TTK1349	-149260.077	68190.043	8.946	610028.124678
TTK1320	-149251.604	68182.620	6.944	473460.113280
TTK1319	-149253.133	68180.947	-8.205	-559424.670135
		倍面積		311.437267 ㎡
		面　積		155.7186335 ㎡
		地　積		155.71 ㎡

座　標　求　積　表

地　番	181(31-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1317	-149267.001	68160.901	-14.321	-976132.263221
TTK1351	-149276.715	68166.430	-9.569	-652284.568670
KR743	-149276.570	68166.681	1.151	78459.849831
KR744	-149275.564	68168.404	2.022	137836.512888
KR745	-149274.548	68170.126	2.056	140157.779056
KR746	-149273.508	68171.825	2.107	143638.035275
KR747	-149272.441	68173.511	2.153	146777.569183
KR748	-149271.355	68175.189	2.195	149644.539855
KR749	-149270.246	68176.847	2.236	152443.429892
KR750	-149269.119	68178.490	1.296	88359.323040
TTK1350	-149268.950	68178.727	9.310	634743.948370
TTK1318	-149259.809	68172.216	6.556	446937.048096
TTK1321	-149262.394	68168.835	-7.192	-490270.261320
		倍面積		310.942275 ㎡
		面　積		155.4711375 ㎡
		地　積		155.47 ㎡

座　標　求　積　表

地　番	182(31-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1316	-149272.989	68148.888	-13.271	-904403.892648
TTK1352	-149283.235	68153.411	-9.549	-650796.921639
KR736	-149282.538	68154.980	1.534	104549.739320
KR737	-149281.701	68156.793	1.696	115593.920928
KR738	-149280.842	68158.591	1.743	118800.424113
KR739	-149279.958	68160.380	1.793	122211.561340
KR740	-149279.049	68162.153	1.847	125895.496591
KR741	-149278.111	68163.913	1.977	134760.056001
KR742	-149277.072	68165.816	1.396	95159.479136
TTK1351	-149276.715	68166.430	10.071	686504.116530
TTK1317	-149267.001	68160.901	6.751	460154.242651
TTK1322	-149269.964	68155.794	-5.988	-408116.894472
		倍面積		311.327851 ㎡
		面　積		155.6639255 ㎡
		地　積		155.66 ㎡

座　標　求　積　表

地　番	183(31-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1315	-149277.753	68136.340	-12.382	-843664.161880
TTK1353	-149288.400	68139.800	-10.545	-718534.191000
KR418	-149288.298	68140.116	0.732	49878.564912
KR416	-149287.668	68142.008	1.287	87698.764296
KR414	-149287.011	68143.890	1.348	91857.963720
KR412	-149286.320	68145.759	1.388	94586.313492
KR410	-149285.623	68147.628	1.432	97587.403296
KR500	-149284.888	68149.479	1.491	101610.873189
KR734	-149284.132	68151.324	1.541	105021.190284
KR735	-149283.347	68153.158	0.897	61133.382726
TTK1352	-149283.235	68153.411	10.358	705933.031138
TTK1316	-149272.989	68148.888	7.217	491830.524696
TTK1323	-149276.018	68141.972	-4.764	-324628.354608
		倍面積		311.304261 ㎡
		面　積		155.6521305 ㎡
		地　積		155.65 ㎡

座　標　求　積　表

地　番	184(31-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1314	-149281.261	68123.386	-11.693	-796566.752498
TTK1354	-149292.170	68125.739	-10.497	-715115.882283
KR432	-149291.758	68127.623	0.875	59611.670125
KR430	-149291.295	68129.567	0.944	64314.311248
KR428	-149290.814	68131.504	0.994	67722.714976
KR426	-149290.301	68133.430	1.049	71471.968070
KR424	-149289.765	68135.352	1.102	75085.157904
KR422	-149289.199	68137.262	1.161	79107.361182
KR420	-149288.604	68139.166	0.799	54443.193634
TTK1353	-149288.400	68139.800	10.851	739384.969800
TTK1315	-149277.753	68136.340	7.923	539844.221820
TTK1324	-149280.477	68127.542	-3.508	-238991.417336
		倍面積		311.516642 ㎡
		面　積		155.7583210 ㎡
		地　積		155.75 ㎡

座　標　求　積　表

地　番	185(31-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1313	-149283.457	68110.146	-11.224	-764468.278704
TTK1355	-149294.499	68111.376	-11.010	-749906.249760
KR448	-149294.467	68111.667	0.294	20024.830098
KR446	-149294.205	68113.878	0.527	35896.013706
KR444	-149293.940	68115.857	0.565	38485.459205
KR442	-149293.640	68117.828	0.620	42233.053360
KR440	-149293.320	68119.797	0.668	45504.024396
KR438	-149292.972	68121.760	0.728	49592.641280
KR472	-149292.592	68123.720	0.788	53681.491360
KR473	-149292.184	68125.675	0.422	28749.034850
TTK1354	-149292.170	68125.739	10.923	744137.447097
TTK1314	-149281.261	68123.386	8.895	605957.518470
TTK1325	-149283.275	68112.705	-2.196	-149575.500180
		倍面積		311.485178 ㎡
		面　積		155.7425890 ㎡
		地　積		155.74 ㎡

座　標　求　積　表

地　番	186(31-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1312	-149284.387	68096.747	-11.007	-749540.894229
TTK1356	-149295.376	68096.851	-10.959	-746273.390109
KR462	-149295.346	68098.738	0.089	6060.787682
KR460	-149295.287	68100.731	0.147	10010.807457
KR458	-149295.199	68102.725	0.202	13756.750450
KR456	-149295.085	68104.715	0.250	17026.178750
KR454	-149294.949	68106.707	0.310	21113.079170
KR452	-149294.775	68108.691	0.373	25404.541743
KR450	-149294.576	68110.676	0.276	18798.546576
TTK1355	-149294.499	68111.376	11.119	757330.389744
TTK1313	-149283.457	68110.146	10.130	689955.778980
TTK1326	-149284.369	68097.672	-0.930	-63330.834960
		倍面積		311.741254 ㎡
		面　積		155.8706270 ㎡
		地　積		155.87 ㎡

座　標　求　積　表

地　番	187(31-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1311	-149284.311	68081.814	-8.093	-550986.120702
KR407	-149292.480	68081.776	-11.010	-749580.353760
KR409	-149295.321	68084.604	-2.902	-197581.520808
KR466	-149295.382	68095.742	-0.057	-3881.457294
KR464	-149295.378	68096.744	0.006	408.580464
TTK1356	-149295.376	68096.851	10.991	748452.489341
TTK1312	-149284.387	68096.747	11.065	753490.505555
		倍面積		322.122796 ㎡
		面　積		161.0613980 ㎡
		地　積		161.06 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/3)

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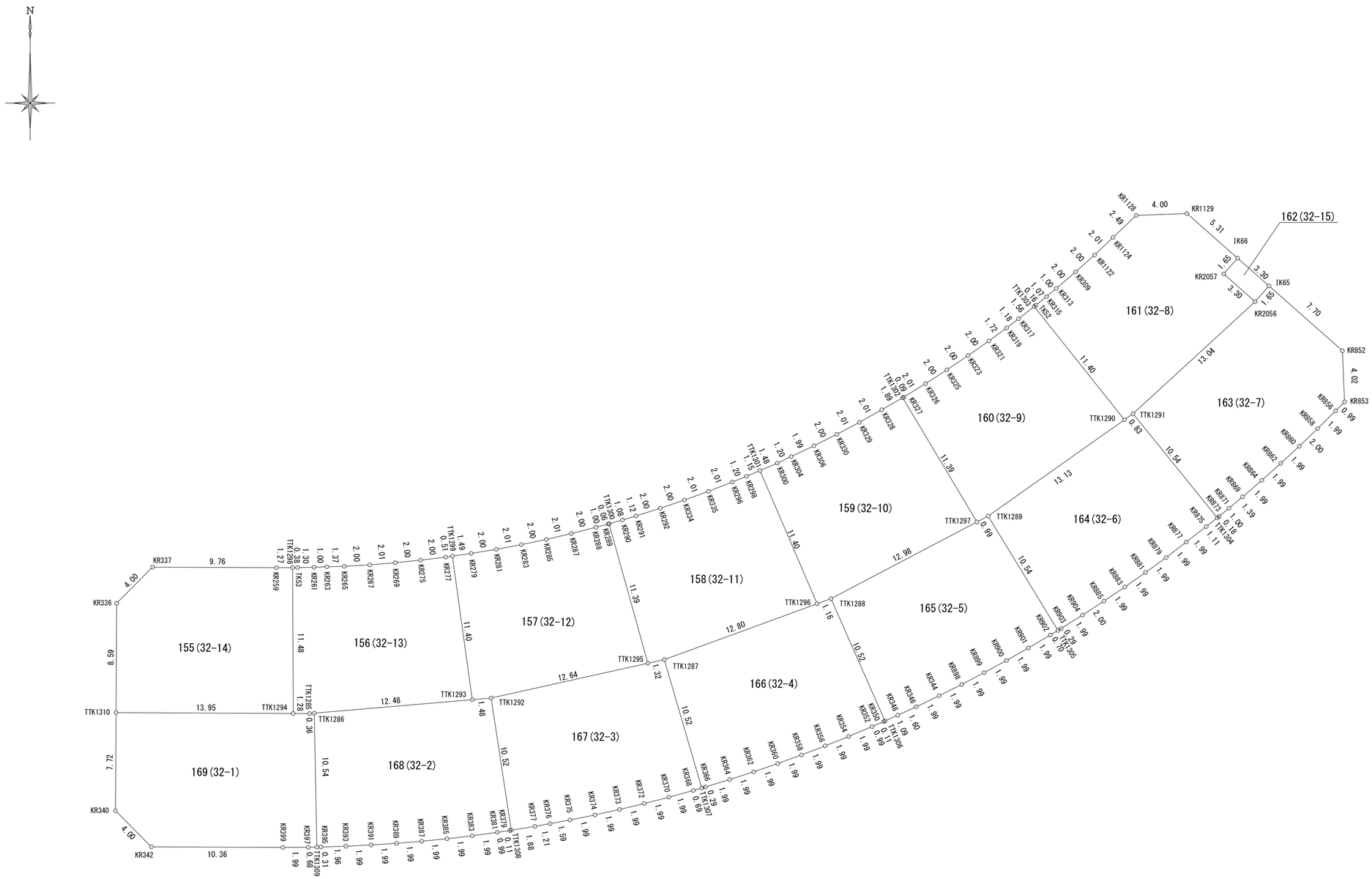
街区番号	32街区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神戸市名谷町社谷土地区画整理事業　確定図　(2/3)

街区番号	32街区

座　標　求　積　表

地　番	155(32-14)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR336	-149248.172	68082.008	-11.444	-779130.499552
TTK1310	-149256.771	68081.960	-8.669	-590202.511240
TTK1294	-149256.841	68095.913	11.412	777110.559156
TTK1298	-149245.359	68095.863	11.474	781331.932062
KR259	-149245.367	68094.588	0.032	2179.026816
KR337	-149245.327	68084.825	-2.805	-190977.934125
		倍面積		310.573117 ㎡
		面　積		155.2865585 ㎡
		地　積		155.28 ㎡

座　標　求　積　表

地　番	156(32-13)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1298	-149245.359	68095.863	-11.485	-782080.986555
TTK1294	-149256.841	68095.913	-11.489	-782353.944457
TTK1285	-149256.848	68097.201	0.024	1634.332824
TTK1286	-149256.817	68097.569	1.095	74566.838055
TTK1293	-149255.753	68110.013	12.358	841703.540654
TTK1299	-149244.459	68108.446	11.220	764176.764120
KR277	-149244.533	68107.933	-0.314	-21385.890962
KR275	-149244.773	68105.941	-0.442	-30102.825922
KR269	-149244.975	68103.943	-0.375	-25538.978625
KR267	-149245.148	68101.933	-0.281	-19136.643173
KR265	-149245.256	68099.935	-0.150	-10214.990250
KR263	-149245.298	68098.558	-0.075	-5107.391850
KR261	-149245.331	68097.554	-0.058	-3949.658132
TK53	-149245.356	68096.248	-0.028	-1906.694944
		倍面積		303.470783 ㎡
		面　積		151.7353915 ㎡
		地　積		151.73 ㎡

座　標　求　積　表

地　番	157(32-12)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1299	-149244.459	68108.446	-11.508	-783791.996568
TTK1293	-149255.753	68110.013	-11.167	-760584.515171
TTK1292	-149255.626	68111.495	2.866	195207.544670
TTK1295	-149252.887	68123.841	13.716	934386.603156
TTK1300	-149241.910	68120.785	10.960	746603.803600
KR289	-149241.927	68120.727	-0.275	-18733.199925
KR288	-149242.185	68119.756	-0.754	-51362.296024
KR287	-149242.681	68117.811	-0.959	-65324.980749
KR285	-149243.144	68115.849	-0.870	-59260.788630
KR283	-149243.551	68113.885	-0.776	-52856.374760
KR281	-149243.920	68111.904	-0.694	-47269.661376
KR279	-149244.245	68109.923	-0.539	-36711.248497
		倍面積		302.889726 ㎡
		面　積		151.4448630 ㎡
		地　積		151.44 ㎡

座　標　求　積　表

地　番	158(32-11)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1300	-149241.910	68120.785	-11.274	-767993.730090
TTK1295	-149252.887	68123.841	-10.690	-728243.860290
TTK1287	-149252.600	68125.136	4.681	318893.761616
TTK1296	-149248.206	68137.167	14.878	1013744.770626
TTK1301	-149237.722	68132.669	10.031	683438.802739
KR298	-149238.175	68131.608	-0.903	-61522.842024
KR296	-149238.625	68130.488	-1.183	-80598.367304
KR335	-149239.358	68128.610	-1.419	-96674.497590
KR334	-149240.044	68126.719	-1.332	-90744.789708
KR292	-149240.690	68124.817	-1.248	-85019.771616
KR291	-149241.292	68122.908	-0.923	-62877.444084
KR290	-149241.613	68121.831	-0.618	-42099.291558
		倍面積		302.740717 ㎡
		面　積		151.3703585 ㎡
		地　積		151.37 ㎡

座　標　求　積　表

地　番	159(32-10)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1301	-149237.722	68132.669	-11.068	-754092.380492
TTK1296	-149248.206	68137.167	-10.084	-687095.192028
TTK1288	-149247.806	68138.261	6.438	438674.124318
TTK1297	-149241.768	68149.754	15.816	1077856.509264
TTK1302	-149231.990	68143.905	8.832	601846.968960
KR328	-149232.936	68142.258	-1.935	-131855.269230
KR329	-149233.925	68140.501	-1.933	-131715.588433
KR330	-149234.869	68138.726	-1.843	-125579.672018
KR306	-149235.768	68136.929	-1.755	-119580.310395
KR304	-149236.624	68135.124	-1.370	-93345.119880
KR300	-149237.138	68134.039	-1.098	-74811.174822
		倍面積		302.895244 ㎡
		面　積		151.4476220 ㎡
		地　積		151.44 ㎡

座　標　求　積　表

地　番	160(32-9)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1302	-149231.990	68143.905	-9.827	-669650.154435
TTK1297	-149241.768	68149.754	-9.315	-634814.958510
TTK1289	-149241.305	68150.636	8.039	547862.962804
TTK1290	-149233.729	68161.370	16.496	1124389.959520
TTK1303	-149224.809	68154.262	7.953	542030.845686
KR317	-149225.776	68153.033	-1.684	-114769.707572
KR319	-149226.493	68152.093	-1.744	-118857.250192
KR321	-149227.520	68150.705	-2.176	-148295.934080
KR323	-149228.669	68149.060	-2.272	-154834.664320
KR325	-149229.792	68147.394	-2.213	-150810.182922
KR326	-149230.882	68145.708	-2.149	-146445.126492
KR327	-149231.941	68143.990	-1.108	-75503.540920
		倍面積		302.248567 ㎡
		面　積		151.1242835 ㎡
		地　積		151.12 ㎡

座　標　求　積　表

地　番	161(32-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1303	-149224.809	68154.262	-9.023	-614955.906026
TTK1290	-149233.729	68161.370	-8.440	-575281.962800
TTK1291	-149233.249	68162.050	9.299	633838.902950
KR2056	-149224.430	68171.662	11.002	750024.625324
KR2057	-149222.247	68169.186	3.422	233274.954492
IK66	-149221.008	68170.281	4.756	324217.856436
KR1129	-149217.491	68166.292	3.365	229379.572580
KR1128	-149217.643	68162.293	-1.873	-127667.974789
KR1124	-149219.364	68160.483	-3.108	-211842.781164
KR1122	-149220.751	68159.022	-2.721	-185460.698862
KR309	-149222.085	68157.522	-2.637	-179731.385514
KR313	-149223.388	68155.999	-1.950	-132904.198050
KR315	-149224.035	68155.232	-1.318	-89828.595776
TK52	-149224.706	68154.394	-0.774	-52751.500956
		倍面積		310.907845 ㎡
		面　積		155.4539225 ㎡
		地　積		155.45 ㎡

座　標　求　積　表

地　番	162(32-15)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
IK66	-149221.008	68170.281	0.944	64352.745264
KR2057	-149222.247	68169.186	-3.422	-233274.954492
KR2056	-149224.430	68171.662	-0.944	-64354.048928
IK65	-149223.191	68172.757	3.422	233287.174454
		倍面積		10.916298 ㎡
		面　積		5.4581490 ㎡
		地　積		5.45 ㎡

座　標　求　積　表

地　番	163(32-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1291	-149233.249	68162.050	-17.011	-1159504.632550
TTK1304	-149241.441	68168.684	-8.080	-550802.966720
KR873	-149241.329	68168.826	0.753	51331.125978
KR871	-149240.688	68169.601	1.536	104708.507136
KR869	-149239.793	68170.673	2.197	149770.968581
KR864	-149238.491	68172.186	2.631	179361.021366
KR862	-149237.162	68173.674	2.682	182841.793668
KR860	-149235.809	68175.139	2.739	186731.705721
KR858	-149234.423	68176.583	2.788	190076.313404
KR856	-149233.021	68178.001	2.109	143787.404109
KR853	-149232.314	68178.706	4.731	322553.458086
KR852	-149228.290	68178.539	9.123	621992.811297
IK65	-149223.191	68172.757	3.860	263146.842020
KR2056	-149224.430	68171.662	-10.058	-685670.576396
		倍面積		323.775700 ㎡
		面　積		161.8878500 ㎡
		地　積		161.88 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(3/3)

街区番号	32街区

座　標　求　積　表

地　番	164(32-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1289	-149241.305	68150.636	-16.574	-1129528.641064
TTK1305	-149250.303	68156.134	-8.844	-602772.849096
KR903	-149250.149	68156.388	1.212	82605.542256
KR904	-149249.091	68158.077	2.152	146676.181704
KR885	-149247.997	68159.753	2.206	150360.415118
KR883	-149246.885	68161.406	2.260	154044.777560
KR881	-149245.737	68163.038	2.320	158138.248160
KR879	-149244.565	68164.653	2.386	162640.862058
KR877	-149243.351	68166.233	2.434	165916.611122
KR875	-149242.131	68167.812	1.910	130200.520920
TTK1304	-149241.441	68168.684	8.882	605474.251288
TTK1291	-149233.249	68162.050	7.712	525665.729600
TTK1290	-149233.729	68161.370	-8.056	-549107.996720
		倍面積		313.652906 ㎡
		面　積		156.8264530 ㎡
		地　積		156.82 ㎡

座　標　求　積　表

地　番	165(32-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1288	-149247.806	68138.261	-15.665	-1067385.858565
TTK1306	-149257.433	68142.517	-9.174	-625139.450958
KR348	-149256.980	68143.516	1.119	76252.594404
KR346	-149256.314	68144.981	1.535	104602.545835
KR344	-149255.445	68146.777	1.756	119665.740412
KR898	-149254.558	68148.560	1.819	123962.230640
KR899	-149253.626	68150.324	1.887	128599.661388
KR900	-149252.671	68152.080	1.943	132419.491440
KR901	-149251.683	68153.813	2.002	136443.933626
KR902	-149250.669	68155.532	1.380	94054.634160
TTK1305	-149250.303	68156.134	9.364	638214.038776
TTK1289	-149241.305	68150.636	8.535	581665.678260
TTK1297	-149241.768	68149.754	-6.501	-443041.550754
		倍面積		313.688664 ㎡
		面　積		156.8443320 ㎡
		地　積		156.84 ㎡

座　標　求　積　表

地　番	166(32-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1287	-149252.600	68125.136	-14.500	-987814.472000
TTK1307	-149262.706	68128.085	-10.023	-682847.795955
KR366	-149262.623	68128.373	0.664	45237.239672
KR364	-149262.042	68130.278	1.190	81075.030820
KR362	-149261.433	68132.178	1.260	85846.544280
KR360	-149260.782	68134.067	1.330	90618.309110
KR358	-149260.103	68135.943	1.392	94845.232656
KR356	-149259.390	68137.806	1.449	98731.680894
KR354	-149258.654	68139.656	1.514	103163.439184
KR352	-149257.876	68141.495	1.173	79929.973635
KR350	-149257.481	68142.412	0.443	30187.088516
TTK1306	-149257.433	68142.517	9.675	659278.851975
TTK1288	-149247.806	68138.261	9.227	628711.734247
TTK1296	-149248.206	68137.167	-4.794	-326649.578598
		倍面積		313.278436 ㎡
		面　積		156.6392180 ㎡
		地　積		156.63 ㎡

座　標　求　積　表

地　番	167(32-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1292	-149255.626	68111.495	-13.144	-895257.490280
TTK1308	-149266.031	68113.083	-10.103	-688146.477549
KR377	-149265.729	68114.942	0.520	35419.769840
KR376	-149265.511	68116.138	0.504	34330.533552
KR375	-149265.225	68117.710	0.684	46592.513640
KR374	-149264.827	68119.667	0.831	56607.443277
KR373	-149264.394	68121.616	0.899	61241.332784
KR372	-149263.928	68123.559	0.962	65534.863758
KR370	-149263.432	68125.491	1.030	70169.255730
KR368	-149262.898	68127.414	0.726	49460.502564
TTK1307	-149262.706	68128.085	10.298	701583.019330
TTK1287	-149252.600	68125.136	9.819	668920.710384
TTK1295	-149252.887	68123.841	-3.026	-206142.742866
		倍面積		313.234164 ㎡
		面　積		156.6170820 ㎡
		地　積		156.61 ㎡

座　標　求　積　表

地　番	168(32-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1286	-149256.817	68097.569	-11.603	-790136.093107
TTK1309	-149267.356	68097.775	-10.532	-717205.766300
KR395	-149267.349	68098.094	0.069	4698.768486
KR393	-149267.287	68100.062	0.158	10759.809796
KR391	-149267.191	68102.054	0.224	15254.860096
KR389	-149267.063	68104.047	0.294	20022.589818
KR387	-149266.897	68106.036	0.363	24722.491068
KR385	-149266.700	68108.024	0.429	29218.342296
KR383	-149266.468	68110.005	0.503	34259.332515
KR381	-149266.197	68111.986	0.419	28538.922134
KR379	-149266.049	68112.972	0.166	11306.753352
TTK1308	-149266.031	68113.083	10.423	709942.664109
TTK1292	-149255.626	68111.495	10.278	700049.945610
TTK1293	-149255.753	68110.013	-1.191	-81119.025483
		倍面積		313.594390 ㎡
		面　積		156.7971950 ㎡
		地　積		156.79 ㎡

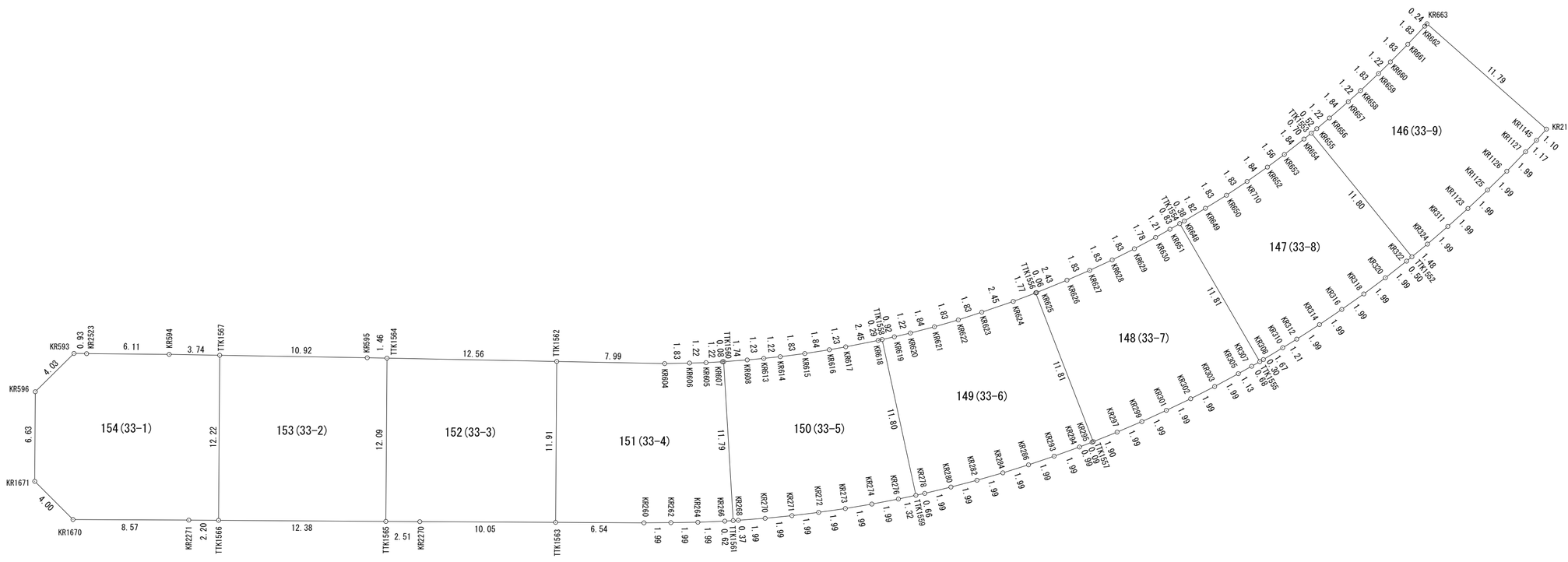
座　標　求　積　表

地　番	169(32-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1310	-149256.771	68081.960	-7.651	-520895.075960
KR340	-149264.492	68081.917	-10.565	-719285.453105
KR342	-149267.336	68084.738	-2.893	-196969.147034
KR399	-149267.385	68095.100	-0.034	-2315.233400
KR397	-149267.370	68097.095	0.029	1974.815755
TTK1309	-149267.356	68097.775	10.553	718635.819575
TTK1286	-149256.817	68097.569	10.508	715569.255052
TTK1285	-149256.848	68097.201	-0.024	-1634.332824
TTK1294	-149256.841	68095.913	0.077	5243.385301
		倍面積		324.033360 ㎡
		面　積		162.0166800 ㎡
		地　積		162.01 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/3)

S=1:250

街区番号	33街区



神戸市名谷町社谷土地区画整理事業　確定図　(2/3)

街区番号	33街区

座　標　求　積　表

地　番	146(33-9)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR663	-149202.404	68152.202	7.625	519660.540250
KR662	-149202.586	68152.034	-1.523	-103795.547782
KR661	-149203.927	68150.778	-2.647	-180395.109366
KR660	-149205.233	68149.489	-2.169	-147816.241641
KR659	-149206.096	68148.616	-2.124	-144747.660384
KR658	-149207.357	68147.278	-2.080	-141746.338240
KR657	-149208.176	68146.371	-2.027	-138132.694017
KR656	-149209.384	68144.979	-2.000	-136289.958000
KR655	-149210.176	68144.040	-1.123	-76525.756920
TTK1553	-149210.507	68143.631	-9.490	-646683.058190
TTK1552	-149219.666	68151.082	-8.216	-559929.289712
KR324	-149218.723	68152.235	2.248	153206.224280
KR311	-149217.418	68153.741	2.634	179516.953794
KR1123	-149216.089	68155.231	2.696	183746.502776
KR1125	-149214.722	68156.683	2.762	188248.758446
KR1126	-149213.327	68158.109	2.832	193023.764688
KR1127	-149211.890	68159.499	2.293	156289.731207
KR1145	-149211.034	68160.310	1.679	114441.160490
KR2186	-149210.211	68161.049	8.630	588229.852870
		倍面積		301.834549 ㎡
		面　積		150.9172745 ㎡
		地　積		150.91 ㎡

座　標　求　積　表

地　番	147(33-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1554	-149217.208	68133.889	-10.414	-709546.320046
TTK1555	-149227.430	68139.816	-10.067	-685963.527672
KR308	-149227.275	68140.084	1.030	70184.286520
KR310	-149226.400	68141.516	1.510	102893.689160
KR312	-149225.765	68142.555	1.716	116932.624380
KR314	-149224.684	68144.235	2.202	150053.605470
KR316	-149223.563	68145.889	2.267	154486.730363
KR318	-149222.417	68147.522	2.341	159533.349002
KR320	-149221.222	68149.116	2.430	165602.351880
KR322	-149219.987	68150.689	1.556	106042.472084
TTK1552	-149219.666	68151.082	9.480	646072.257360
TTK1553	-149210.507	68143.631	8.718	594076.175058
KR654	-149210.948	68143.087	-1.579	-107597.934373
KR653	-149212.086	68141.637	-2.076	-141462.038412
KR652	-149213.024	68140.380	-1.999	-136212.619620
KR710	-149214.085	68138.875	-2.084	-142001.415500
KR650	-149215.108	68137.349	-1.987	-135388.912463
KR649	-149216.072	68135.789	-1.908	-130003.085412
KR648	-149217.016	68134.223	-1.136	-77400.477328
		倍面積		301.210451 ㎡
		面　積		150.6052255 ㎡
		地　積		150.60 ㎡

座　標　求　積　表

地　番	148(33-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1556	-149222.340	68123.221	-11.044	-752352.852724
TTK1557	-149233.359	68127.483	-10.311	-702462.477213
KR297	-149232.651	68129.248	1.490	101512.579520
KR299	-149231.869	68131.084	1.613	109895.438492
KR301	-149231.038	68132.897	1.690	115144.595930
KR302	-149230.179	68134.699	1.764	120189.609036
KR303	-149229.274	68136.474	1.857	126529.432218
KR305	-149228.322	68138.228	1.500	102207.342000
KR307	-149227.774	68139.218	0.892	60780.182456
TTK1555	-149227.430	68139.816	10.566	719965.295856
TTK1554	-149217.208	68133.889	9.804	667984.647756
KR651	-149217.626	68133.163	-1.020	-69495.826260
KR630	-149218.228	68132.102	-1.445	-98450.887390
KR629	-149219.071	68130.528	-1.668	-113641.720704
KR628	-149219.896	68128.885	-1.597	-108801.829345
KR627	-149220.668	68127.219	-1.499	-102122.701281
KR626	-149221.395	68125.538	-1.647	-112202.761086
KR625	-149222.315	68123.286	-0.945	-64376.505270
		倍面積		301.561991 ㎡
		面　積		150.7809955 ㎡
		地　積		150.78 ㎡

座　標　求　積　表

地　番	149(33-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1558	-149225.793	68111.848	-11.737	-799428.759976
TTK1559	-149237.329	68114.350	-11.397	-776299.246950
KR278	-149237.190	68115.004	0.609	41482.037436
KR280	-149236.720	68116.943	0.975	66414.019425
KR282	-149236.215	68118.872	1.053	71729.172216
KR284	-149235.667	68120.790	1.141	77725.821390
KR286	-149235.074	68122.694	1.233	83995.281702
KR293	-149234.434	68124.585	1.321	89992.576785
KR294	-149233.753	68126.463	1.040	70851.521520
KR295	-149233.394	68127.395	0.394	26842.193630
TTK1557	-149233.359	68127.483	11.054	753081.197082
TTK1556	-149222.340	68123.221	10.387	707595.896527
KR624	-149222.972	68121.557	-1.426	-97141.340282
KR623	-149223.766	68119.232	-1.370	-93323.347840
KR622	-149224.342	68117.486	-1.083	-73771.237338
KR621	-149224.849	68115.723	-0.969	-66004.135587
KR620	-149225.311	68113.941	-0.743	-50608.658163
KR619	-149225.592	68112.753	-0.482	-32830.346946
		倍面積		302.644631 ㎡
		面　積		151.3223155 ㎡
		地　積		151.32 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(3/3)

街区番号	33街区

座　標　求　積　表

地　番	150(33-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1560	-149227.435	68100.114	-11.900	-810391.356600
TTK1561	-149239.205	68100.820	-11.747	-799980.332540
KR268	-149239.182	68101.196	0.171	11645.304516
KR270	-149239.034	68103.186	0.344	23427.495984
KR271	-149238.838	68105.170	0.441	30034.379970
KR272	-149238.593	68107.151	0.527	35892.468577
KR273	-149238.311	68109.124	0.614	41819.002136
KR274	-149237.979	68111.090	0.705	48018.318450
KR276	-149237.606	68113.052	0.650	44273.483800
TTK1559	-149237.329	68114.350	11.813	804634.816550
TTK1558	-149225.793	68111.848	11.471	781311.008408
KR618	-149225.858	68111.558	-0.542	-36916.464436
KR617	-149226.335	68109.154	-0.692	-47131.534568
KR616	-149226.550	68107.942	-0.498	-33917.755116
KR615	-149226.833	68106.123	-0.514	-35006.547222
KR614	-149227.064	68104.304	-0.358	-24381.340832
KR613	-149227.191	68103.084	-0.241	-16412.843244
KR608	-149227.305	68101.858	-0.244	-16616.853352
		倍面積		301.250481 ㎡
		面　積		150.6252405 ㎡
		地　積		150.62 ㎡

座　標　求　積　表

地　番	151(33-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1562	-149227.419	68087.751	-11.760	-800711.951760
TTK1563	-149239.335	68087.669	-11.950	-813647.644550
KR260	-149239.369	68094.211	-0.021	-1429.978431
KR262	-149239.356	68096.209	0.042	2860.040778
KR264	-149239.327	68098.205	0.112	7626.998960
KR266	-149239.244	68100.199	0.122	8308.224278
TTK1561	-149239.205	68100.820	11.809	804202.583380
TTK1560	-149227.435	68100.114	11.763	801061.640982
KR607	-149227.442	68100.027	-0.071	-4835.101917
KR605	-149227.506	68098.807	-0.094	-6401.287858
KR606	-149227.536	68097.584	-0.069	-4698.733296
KR604	-149227.575	68095.745	0.117	7967.202165
		倍面積		301.992731 ㎡
		面　積		150.9963655 ㎡
		地　積		150.99 ㎡

座　標　求　積　表

地　番	152(33-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1564	-149227.173	68075.184	-11.846	-806418.629664
TTK1565	-149239.265	68075.096	-12.109	-824321.337464
KR2270	-149239.282	68077.613	-0.070	-4765.432910
TTK1563	-149239.335	68087.669	11.863	807724.017347
TTK1562	-149227.419	68087.751	12.162	828083.227662
		倍面積		301.844971 ㎡
		面　積		150.9224855 ㎡
		地　積		150.92 ㎡

座　標　求　積　表

地　番	153(33-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1567	-149226.957	68062.794	-12.038	-819339.914172
TTK1566	-149239.182	68062.710	-12.308	-837715.834680
TTK1565	-149239.265	68075.096	12.009	817513.827864
TTK1564	-149227.173	68075.184	12.121	825139.305264
KR595	-149227.144	68073.717	0.216	14703.922872
		倍面積		301.307148 ㎡
		面　積		150.6535740 ㎡
		地　積		150.65 ㎡

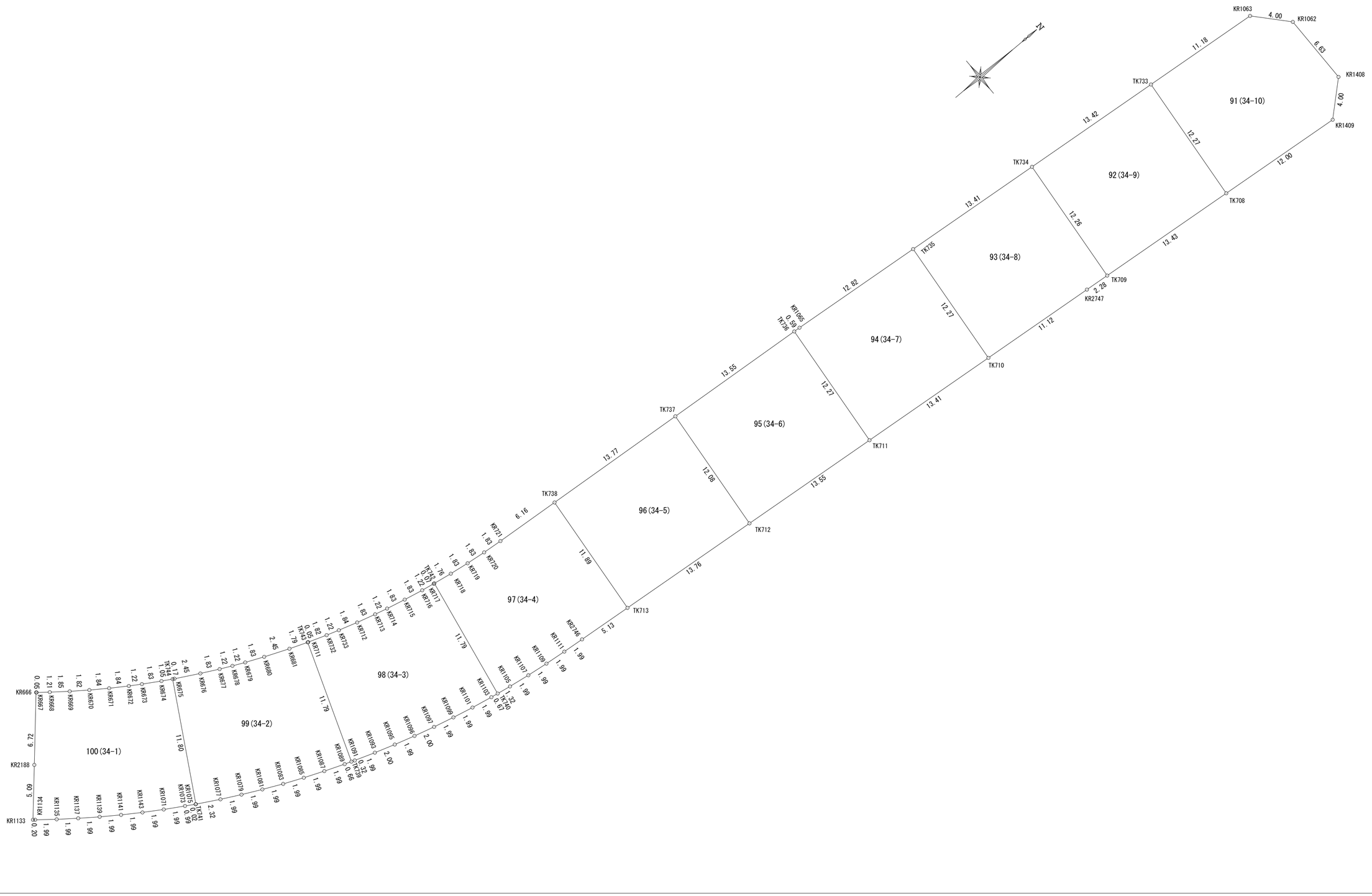
座　標　求　積　表

地　番	154(33-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR596	-149229.658	68049.136	-9.470	-644425.317920
KR1671	-149236.293	68049.096	-9.468	-644288.840928
KR1670	-149239.126	68051.929	-2.874	-195581.243946
KR2271	-149239.167	68060.506	-0.056	-3811.388336
TTK1566	-149239.182	68062.710	12.210	831045.689100
TTK1567	-149226.957	68062.794	12.289	836423.675466
KR594	-149226.893	68059.053	0.117	7962.909201
KR2523	-149226.840	68052.937	0.070	4763.705590
KR593	-149226.823	68052.003	-2.818	-191770.544454
		倍面積		318.643773 ㎡
		面　積		159.3218865 ㎡
		地　積		159.32 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/2)

S=1:250

街区番号	34街区



神戸市名谷町社谷土地区画整理事業　確定図　(2/2)

街区番号	34街区

座　標　求　積　表

地　番	91(34-10)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR1063	-149072.730	68179.122	-13.815	-941894.570430
TK733	-149083.862	68178.086	-12.270	-836545.115220
TK708	-149085.000	68190.309	10.812	737273.620908
KR1409	-149073.050	68191.428	14.918	1017279.722904
KR1408	-149070.082	68188.734	3.003	204770.768202
KR1062	-149070.047	68182.097	-2.648	-180546.192856
		倍面積		338.233508 ㎡
		面　積		169.1167540 ㎡
		地　積		169.11 ㎡

座　標　求　積　表

地　番	92(34-9)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK733	-149083.862	68178.086	-12.234	-834090.704124
TK734	-149097.234	68176.842	-14.510	-989245.977420
TK709	-149098.372	68189.056	12.234	834224.911104
TK708	-149085.000	68190.309	14.510	989441.383590
		倍面積		329.613150 ㎡
		面　積		164.8065750 ㎡
		地　積		164.80 ㎡

座　標　求　積　表

地　番	93(34-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK734	-149097.234	68176.842	-12.215	-832780.125030
TK735	-149110.587	68175.599	-14.491	-987932.605109
TK710	-149111.725	68187.818	9.938	677650.535284
KR2747	-149100.649	68188.843	13.353	910525.620579
TK709	-149098.372	68189.056	3.415	232865.626240
		倍面積		329.051964 ㎡
		面　積		164.5259820 ㎡
		地　積		164.52 ㎡

座　標　求　積　表

地　番	94(34-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK735	-149110.587	68175.599	-11.627	-792677.689573
KR1065	-149123.352	68174.411	-13.359	-910741.956549
TK736	-149123.946	68174.364	-1.732	-118077.998448
TK711	-149125.084	68186.582	12.221	833308.218622
TK710	-149111.725	68187.818	14.497	988518.797546
		倍面積		329.371598 ㎡
		面　積		164.6857990 ㎡
		地　積		164.68 ㎡

座　標　求　積　表

地　番	95(34-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK737	-149137.456	68173.302	-14.631	-997443.581562
TK712	-149138.577	68185.333	12.372	843588.939876
TK711	-149125.084	68186.582	14.631	997637.881242
TK736	-149123.946	68174.364	-12.372	-843453.231408
		倍面積		330.008148 ㎡
		面　積		165.0040740 ㎡
		地　積		165.00 ㎡

座　標　求　積　表

地　番	96(34-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK738	-149151.184	68172.222	-14.831	-1011062.224482
TK713	-149152.287	68184.064	12.607	859596.494848
TK712	-149138.577	68185.333	14.831	1011256.673723
TK737	-149137.456	68173.302	-12.607	-859460.818314
		倍面積		330.125775 ㎡
		面　積		165.0628875 ㎡
		地　積		165.06 ㎡

座　標　求　積　表

地　番	97(34-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK738	-149151.184	68172.222	-5.043	-343792.515546
KR721	-149157.330	68171.739	-7.978	-543874.133742
KR720	-149159.162	68171.573	-3.658	-249371.614034
KR719	-149160.988	68171.356	-3.644	-248416.421264
KR718	-149162.806	68171.096	-3.561	-242757.272856
TK742	-149164.549	68170.802	-3.820	-260412.463640
TK740	-149166.626	68182.410	-0.773	-52705.002930
KR1105	-149165.322	68182.640	3.278	223502.693920
KR1107	-149163.348	68182.939	3.952	269458.974928
KR1109	-149161.370	68183.193	3.965	270346.360245
KR1111	-149159.383	68183.406	3.974	270960.855444
KR2746	-149157.396	68183.591	7.096	483830.761736
TK713	-149152.287	68184.064	6.212	423559.405568
		倍面積		329.627829 ㎡
		面　積		164.8139145 ㎡
		地　積		164.81 ㎡

座　標　求　積　表

地　番	98(34-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK743	-149177.071	68167.438	-4.054	-276350.793652
TK739	-149181.078	68178.527	-3.698	-252124.192846
KR1091	-149180.769	68178.639	2.197	149788.469883
KR1093	-149178.881	68179.288	3.793	258604.039384
KR1095	-149176.976	68179.899	3.820	260447.214180
KR1096	-149175.061	68180.463	3.846	262222.060698
KR1097	-149173.130	68180.987	3.869	263792.238703
KR1099	-149171.192	68181.464	3.885	264884.987640
KR1101	-149169.245	68181.903	3.905	266250.331215
KR1103	-149167.287	68182.294	2.619	178569.427986
TK740	-149166.626	68182.410	2.738	186683.438580
TK742	-149164.549	68170.802	2.004	136614.287208
KR717	-149164.622	68170.790	-1.280	-87258.611200
KR716	-149165.829	68170.570	-3.004	-204784.392280
KR715	-149167.626	68170.191	-3.586	-244458.304926
KR714	-149169.415	68169.776	-2.979	-203077.762704
KR713	-149170.605	68169.468	-2.957	-201577.116876
KR712	-149172.372	68168.977	-3.530	-240636.488810
KR733	-149174.135	68168.437	-2.926	-199460.846662
KR732	-149175.298	68168.057	-2.889	-196937.516673
KR711	-149177.024	68167.456	-1.773	-120860.899488
		倍面積		329.569360 ㎡
		面　積		164.7846800 ㎡
		地　積		164.78 ㎡

座　標　求　積　表

地　番	99(34-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK744	-149188.863	68161.995	-5.958	-406109.166210
TK741	-149194.672	68172.271	-3.772	-257145.806212
KR1077	-149192.635	68173.394	3.812	259876.977928
KR1079	-149190.860	68174.314	3.570	243382.300980
KR1081	-149189.065	68175.191	3.603	245635.213173
KR1083	-149187.257	68176.039	3.642	248297.134038
KR1085	-149185.423	68176.831	3.686	251299.799066
KR1087	-149183.571	68177.584	3.716	253347.902144
KR1089	-149181.707	68178.299	2.493	169968.499407
TK739	-149181.078	68178.527	4.636	316075.651172
TK743	-149177.071	68167.438	2.326	158557.460788
KR681	-149178.752	68166.805	-3.958	-269804.214190
KR680	-149181.029	68165.877	-3.961	-270005.038797
KR679	-149182.713	68165.141	-2.795	-190521.569095
KR678	-149183.824	68164.624	-2.215	-150984.642160
KR677	-149184.928	68164.089	-2.733	-186292.455237
KR676	-149186.557	68163.249	-3.786	-258066.060714
KR675	-149188.714	68162.081	-2.306	-157181.758786
		倍面積		330.227295 ㎡
		面　積		165.1136475 ㎡
		地　積		165.11 ㎡

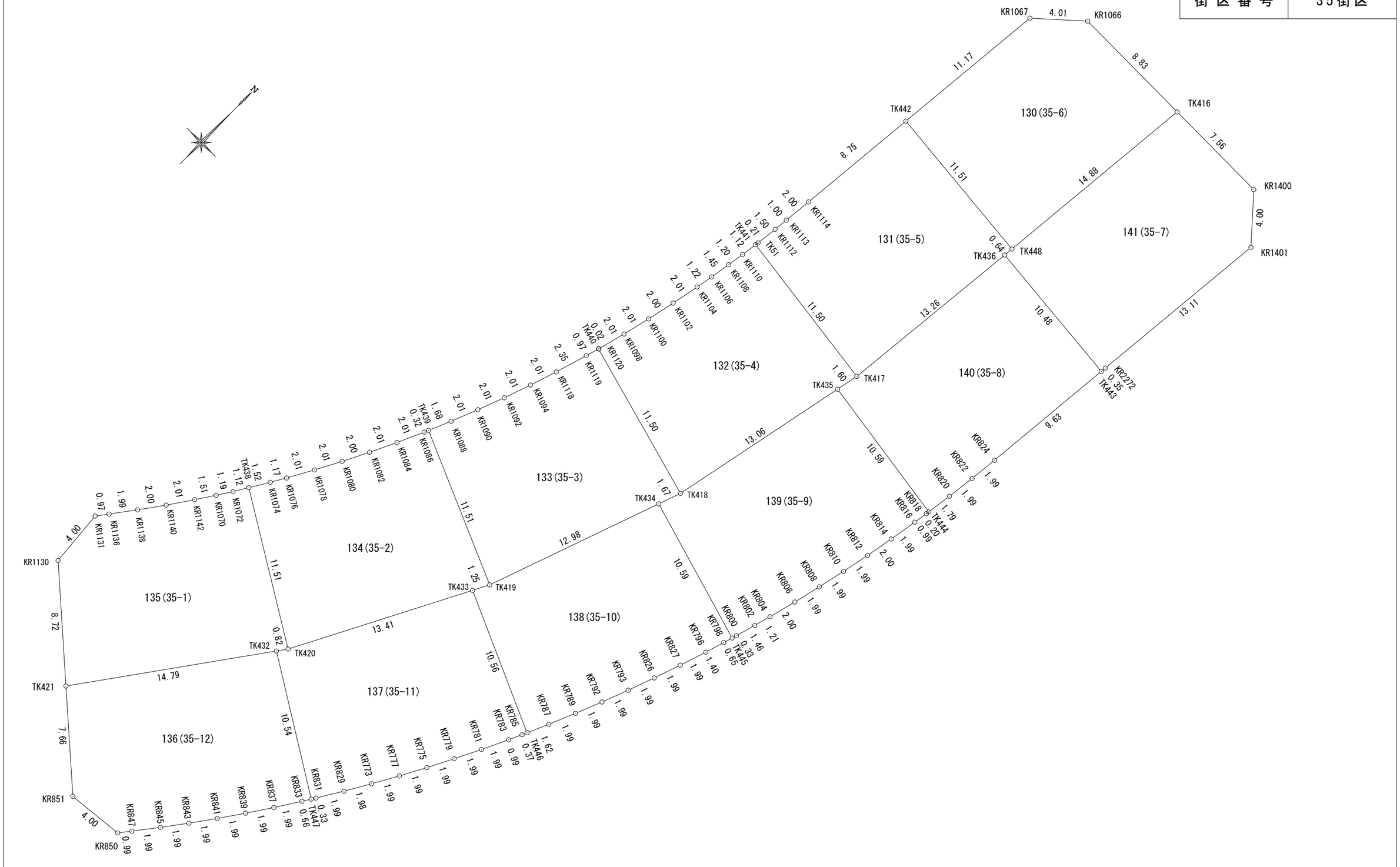
座　標　求　積　表

地　番	100(34-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR666	-149199.367	68154.799	-4.486	-305742.428314
KR2188	-149203.811	68159.847	-7.818	-532873.683846
KR1133	-149207.185	68163.667	-3.216	-219214.353072
KR1134	-149207.027	68163.798	1.717	117037.241166
KR1135	-149205.468	68165.048	3.148	214583.571104
KR1137	-149203.879	68166.259	3.201	218200.195059
KR1139	-149202.267	68167.436	3.253	221748.669308
KR1141	-149200.626	68168.573	3.307	225433.470911
KR1143	-149198.960	68169.675	3.355	228709.259625
KR1071	-149197.271	68170.735	3.407	232257.694145
KR1073	-149195.553	68171.752	2.579	175814.948408
KR1075	-149194.692	68172.260	0.881	60059.761060
TK741	-149194.672	68172.271	5.829	397376.167659
TK744	-149188.863	68161.995	4.898	333857.451510
KR674	-149189.774	68161.469	-2.484	-169313.088996
KR673	-149191.347	68160.522	-2.612	-178035.283464
KR672	-149192.386	68159.875	-2.577	-175647.997875
KR671	-149193.924	68158.860	-3.050	-207884.523000
KR670	-149195.436	68157.809	-2.986	-203519.217674
KR669	-149196.910	68156.729	-2.940	-200380.783260
KR668	-149198.376	68155.598	-2.415	-164595.769170
KR667	-149199.325	68154.837	-0.991	-67541.443467
		倍面積		329.857817 ㎡
		面　積		164.9289085 ㎡
		地　積		164.92 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/3)

S=1:250

街区番号	35街区



神戸市名谷町社谷土地区画整理事業　確定図　(2/3)

街区番号	35街区

座　標　求　積　表

地　番	130(35-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR1067	-149138.791	68191.331	-13.815	-942063.237765
TK442	-149149.915	68190.295	-12.190	-831239.696050
TK448	-149150.981	68201.763	13.754	938047.048302
TK416	-149136.161	68203.142	14.881	1014930.956102
KR1066	-149136.100	68194.306	-2.630	-179351.024780
		倍面積		324.045809 ㎡
		面　積		162.0229045 ㎡
		地　積		162.02 ㎡

座　標　求　積　表

地　番	131(35-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK441	-149163.331	68188.987	-1.705	-116262.222835
TK417	-149164.828	68200.399	11.705	798285.670295
TK436	-149151.626	68201.699	13.847	944388.926053
TK448	-149150.981	68201.763	1.711	116693.216493
TK442	-149149.915	68190.295	-7.653	-521860.327635
KR1114	-149158.634	68189.483	-10.711	-730377.552413
KR1113	-149160.626	68189.288	-2.990	-203885.971120
KR1112	-149161.624	68189.188	-2.497	-170268.402436
TK51	-149163.123	68189.017	-1.707	-116398.652019
		倍面積		314.684383 ㎡
		面　積		157.3421915 ㎡
		地　積		157.34 ㎡

座　標　求　積　表

地　番	132(35-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK440	-149176.140	68186.395	-3.085	-210355.028575
TK418	-149179.200	68197.489	9.742	664379.937838
TK435	-149166.398	68200.082	14.372	980171.578504
TK417	-149164.828	68200.399	3.067	209170.623733
TK441	-149163.331	68188.987	0.384	26184.571008
KR1110	-149164.444	68188.828	-2.301	-156902.493228
KR1108	-149165.632	68188.643	-2.623	-178858.810589
KR1106	-149167.067	68188.410	-2.637	-179812.837170
KR1104	-149168.269	68188.191	-3.174	-216429.318234
KR1102	-149170.241	68187.802	-3.936	-268387.188672
KR1100	-149172.205	68187.379	-3.922	-267430.900438
KR1098	-149174.163	68186.909	-3.910	-266610.814190
KR1120	-149176.115	68186.402	-1.977	-134804.516754
		倍面積		314.803233 ㎡
		面　積		157.4016165 ㎡
		地　積		157.40 ㎡

座　標　求　積　表

地　番	133(35-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK439	-149188.462	68182.051	-6.118	-417137.788018
TK419	-149193.030	68192.620	7.683	523923.899460
TK434	-149180.779	68196.934	13.830	943163.597220
TK418	-149179.200	68197.489	4.639	316368.151471
TK440	-149176.140	68186.395	2.124	144827.902980
KR1119	-149177.076	68186.124	-3.196	-217922.852304
KR1118	-149179.336	68185.446	-4.172	-284469.680712
KR1094	-149181.248	68184.826	-3.813	-259988.741538
KR1092	-149183.149	68184.164	-3.789	-258349.797396
KR1090	-149185.037	68183.456	-3.763	-256574.344928
KR1088	-149186.912	68182.711	-3.425	-233525.785175
		倍面積		314.561060 ㎡
		面　積		157.2805300 ㎡
		地　積		157.28 ㎡

座　標　求　積　表

地　番	134(35-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK438	-149200.077	68176.048	-7.294	-497276.094112
TK420	-149206.061	68185.882	5.934	404615.023788
TK433	-149194.143	68192.047	13.031	888610.564457
TK419	-149193.030	68192.620	5.681	387402.274220
TK439	-149188.462	68182.051	4.268	291000.993668
KR1086	-149188.762	68181.923	-2.140	-145909.315220
KR1084	-149190.602	68181.101	-3.659	-249474.648559
KR1082	-149192.421	68180.238	-3.613	-246335.199894
KR1080	-149194.215	68179.336	-3.571	-243468.408856
KR1078	-149195.992	68178.396	-3.539	-241283.343444
KR1076	-149197.754	68177.425	-2.775	-189192.354375
KR1074	-149198.767	68176.835	-2.323	-158374.787705
		倍面積		314.703968 ㎡
		面　積		157.3519840 ㎡
		地　積		157.35 ㎡

座　標　求　積　表

地　番	135(35-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR1131	-149209.002	68169.906	-4.773	-325374.961338
KR1130	-149212.995	68170.265	-9.762	-665478.126930
TK421	-149218.764	68176.806	6.266	427195.866396
TK432	-149206.729	68185.405	12.703	866159.199715
TK420	-149206.061	68185.882	6.652	453572.487064
TK438	-149200.077	68176.048	5.017	342039.232816
KR1072	-149201.044	68175.468	-1.973	-134510.198364
KR1070	-149202.050	68174.819	-2.276	-155165.888044
KR1142	-149203.320	68173.984	-2.932	-199886.121088
KR1140	-149204.982	68172.852	-3.296	-224697.720192
KR1138	-149206.616	68171.684	-3.240	-220876.256160
KR1136	-149208.222	68170.493	-2.386	-162654.796298
		倍面積		322.717577 ㎡
		面　積		161.3587885 ㎡
		地　積		161.35 ㎡

座　標　求　積　表

地　番	136(35-12)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK421	-149218.764	68176.806	-17.102	-1165959.736212
KR851	-149223.831	68182.551	-4.661	-317798.870211
KR850	-149223.425	68186.534	1.187	80937.415858
KR847	-149222.644	68187.143	2.368	161467.154624
KR845	-149221.057	68188.358	3.188	217384.485304
KR843	-149219.456	68189.549	3.226	219979.485074
KR841	-149217.831	68190.711	3.267	222779.052837
KR839	-149216.189	68191.839	3.307	225510.411573
KR837	-149214.524	68192.947	3.346	228173.600662
KR833	-149212.843	68194.021	2.243	152959.189103
TK447	-149212.281	68194.371	6.114	416940.384294
TK432	-149206.729	68185.405	-6.483	-442045.980615
		倍面積		326.592291 ㎡
		面　積		163.2961455 ㎡
		地　積		163.29 ㎡

座　標　求　積　表

地　番	137(35-11)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK432	-149206.729	68185.405	-6.220	-424113.219100
TK447	-149212.281	68194.371	-5.265	-359043.363315
KR831	-149211.994	68194.549	1.993	135911.736157
KR829	-149210.288	68195.582	3.429	233842.650678
KR773	-149208.565	68196.577	3.464	236232.942728
KR777	-149206.824	68197.552	3.500	238691.432000
KR775	-149205.065	68198.496	3.534	241013.484864
KR779	-149203.290	68199.396	3.566	243199.046136
KR781	-149201.499	68200.281	3.593	245043.609633
KR783	-149199.697	68201.136	2.707	184620.475152
KR785	-149198.792	68201.547	1.248	85115.530656
TK446	-149198.449	68201.697	4.649	317069.689353
TK433	-149194.143	68192.047	-7.612	-519077.861764
TK420	-149206.061	68185.882	-12.586	-858187.510852
		倍面積		318.642326 ㎡
		面　積		159.3211630 ㎡
		地　積		159.32 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(3/3)

街区番号	35街区

座　標　求　積　表

地　番	138(35-10)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK433	-149194.143	68192.047	-5.419	-369532.702693
TK446	-149198.449	68201.697	-2.822	-192465.188934
KR787	-149196.965	68202.348	3.325	226772.807100
KR789	-149195.124	68203.122	3.695	252010.535790
KR792	-149193.270	68203.863	3.718	253581.962634
KR793	-149191.406	68204.571	3.743	255289.709253
KR826	-149189.527	68205.246	3.767	256929.161682
KR827	-149187.639	68205.894	3.789	258432.132366
KR796	-149185.738	68206.507	3.248	221534.734736
KR798	-149184.391	68206.920	1.980	135049.701600
TK445	-149183.758	68207.106	3.612	246364.066872
TK434	-149180.779	68196.934	-9.272	-632321.972048
TK419	-149193.030	68192.620	-13.364	-911326.173680
		倍面積		318.774678 ㎡
		面　積		159.3873390 ㎡
		地　積		159.38 ㎡

座　標　求　積　表

地　番	139(35-9)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK434	-149180.779	68196.934	-4.558	-310841.625172
TK445	-149183.758	68207.106	-2.653	-180953.452218
KR800	-149183.432	68207.202	1.732	118134.873864
KR802	-149182.026	68207.599	2.579	175907.397821
KR804	-149180.853	68207.918	3.110	212126.624980
KR806	-149178.916	68208.417	3.882	264785.074794
KR808	-149176.971	68208.873	3.894	265605.351462
KR810	-149175.022	68209.302	3.905	266357.324310
KR812	-149173.066	68209.698	3.924	267654.854952
KR814	-149171.098	68210.058	3.940	268747.628520
KR816	-149169.126	68210.383	2.959	201834.523297
KR818	-149168.139	68210.535	1.193	81375.168255
TK444	-149167.933	68210.564	1.741	118754.591924
TK435	-149166.398	68200.082	-11.267	-768410.323894
TK418	-149179.200	68197.489	-14.381	-980748.089309
		倍面積		329.923586 ㎡
		面　積		164.9617930 ㎡
		地　積		164.96 ㎡

座　標　求　積　表

地　番	140(35-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK435	-149166.398	68200.082	-3.105	-211761.254610
TK444	-149167.933	68210.564	0.240	16370.535360
KR820	-149166.158	68210.811	3.759	256404.438549
KR822	-149164.174	68211.051	3.970	270797.872470
KR824	-149162.188	68211.256	11.578	789749.921968
TK443	-149152.596	68212.136	10.562	720456.580432
TK436	-149151.626	68201.699	-12.232	-834243.182168
TK417	-149164.828	68200.399	-14.772	-1007456.294028
		倍面積		318.617973 ㎡
		面　積		159.3089865 ㎡
		地　積		159.30 ㎡

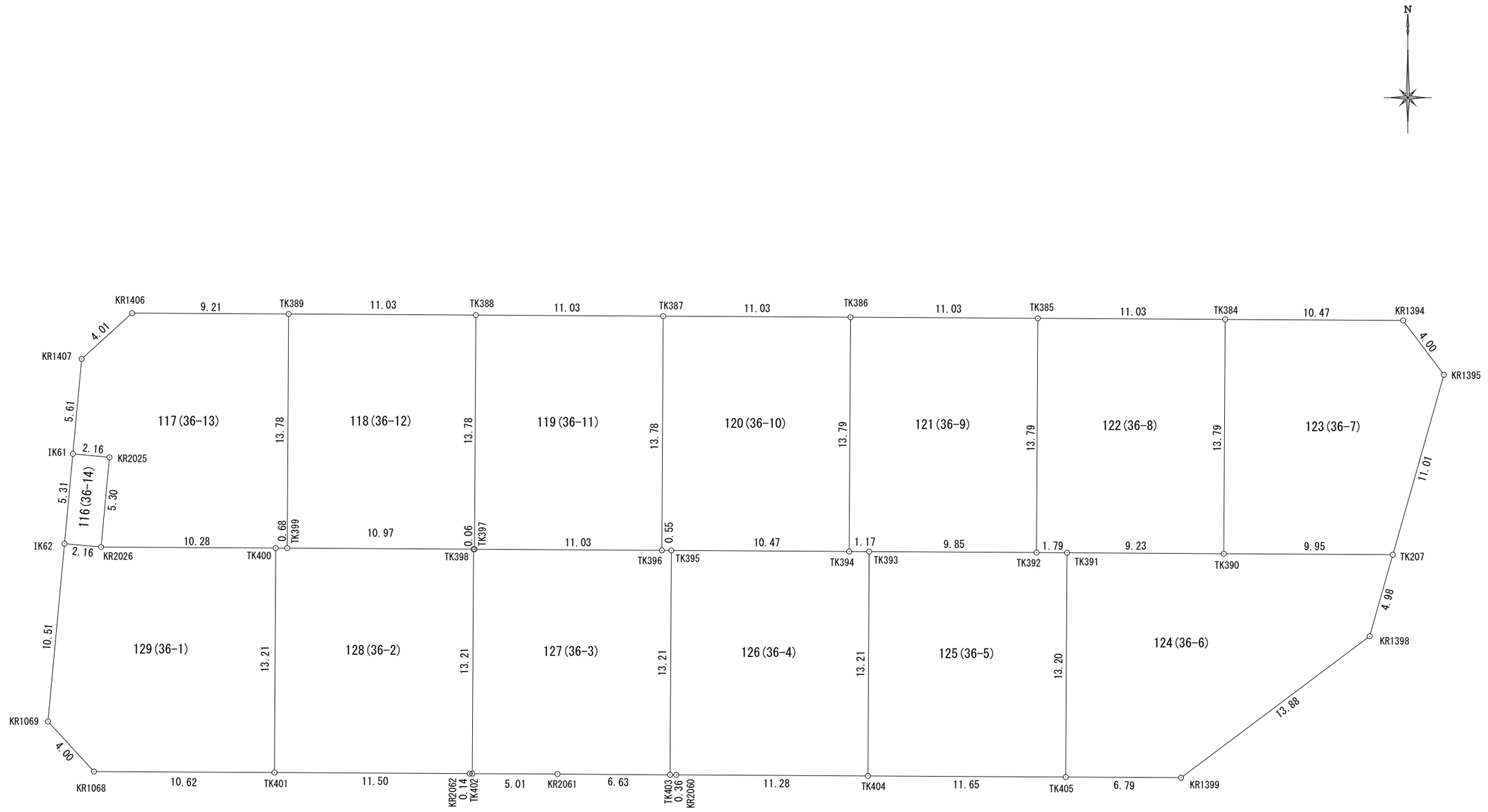
座　標　求　積　表

地　番	141(35-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK436	-149151.626	68201.699	-1.615	-110145.743885
TK443	-149152.596	68212.136	-0.612	-41745.827232
KR2272	-149152.238	68212.169	13.413	914929.822797
KR1401	-149139.183	68213.394	16.024	1093051.425456
KR1400	-149136.214	68210.705	3.022	206132.750510
TK416	-149136.161	68203.142	-14.767	-1007155.797914
TK448	-149150.981	68201.763	-15.465	-1054740.264795
		倍面積		326.364937 ㎡
		面　積		163.1824685 ㎡
		地　積		163.18 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/2)

S=1:250

街区番号	36街区



神戸市名谷町社谷土地区画整理事業　確定図　(2/2)

街区番号	36街区

座　標　求　積　表

地番	116(36-14)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
IK62	-149116.697	68193.379	-5.485	-374040.683815
KR2026	-149116.894	68195.535	5.083	346637.904405
KR2025	-149111.614	68196.029	5.485	374055.219065
IK61	-149111.409	68193.871	-5.083	-346629.446293
		倍面積		22.993362 ㎡
		面積		11.4966810 ㎡
		地積		11.49 ㎡

座　標　求　積　表

地番	117(36-13)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR1407	-149105.821	68194.391	-8.290	-565331.501390
IK61	-149111.409	68193.871	-5.793	-395047.094703
KR2025	-149111.614	68196.029	-5.485	-374055.219065
KR2026	-149116.894	68195.535	-5.341	-364232.352435
TK400	-149116.955	68205.818	-0.065	-4433.378170
TK399	-149116.959	68206.498	13.782	940021.955436
TK389	-149103.173	68206.576	13.840	943979.011840
KR1406	-149103.119	68197.362	-2.648	-180586.614576
		倍面積		314.806937 ㎡
		面積		157.4034685 ㎡
		地積		157.40 ㎡

座　標　求　積　表

地番	118(36-12)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK389	-149103.173	68206.576	-13.722	-935930.635872
TK399	-149116.959	68206.498	-13.851	-944728.203798
TK398	-149117.024	68217.468	-0.066	-4502.352888
TK397	-149117.025	68217.528	13.787	940515.058536
TK388	-149103.237	68217.606	13.852	944950.278312
		倍面積		304.144290 ㎡
		面積		152.0721450 ㎡
		地積		152.07 ㎡

座　標　求　積　表

地番	119(36-11)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK388	-149103.237	68217.606	-13.724	-936218.424744
TK397	-149117.025	68217.528	-13.853	-945017.415384
TK396	-149117.090	68228.559	13.724	936368.743716
TK387	-149103.301	68228.637	13.853	945171.308361
		倍面積		304.211949 ㎡
		面積		152.1059745 ㎡
		地積		152.10 ㎡

座　標　求　積　表

地番	120(36-10)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK387	-149103.301	68228.637	-13.725	-936438.042825
TK396	-149117.090	68228.559	-13.793	-941076.514287
TK395	-149117.094	68229.117	-0.066	-4503.121722
TK394	-149117.156	68239.590	13.729	936861.331110
TK386	-149103.365	68239.668	13.855	945460.600140
		倍面積		304.252416 ㎡
		面積		152.1262080 ㎡
		地積		152.12 ㎡

座　標　求　積　表

地番	121(36-9)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK386	-149103.365	68239.668	-13.727	-936725.922636
TK394	-149117.156	68239.590	-13.798	-941569.862820
TK393	-149117.163	68240.767	-0.065	-4435.649855
TK392	-149117.221	68250.621	13.734	937354.028814
TK385	-149103.429	68250.699	13.856	945681.685344
		倍面積		304.278847 ㎡
		面積		152.1394235 ㎡
		地積		152.13 ㎡

座　標　求　積　表

地番	122(36-8)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK385	-149103.429	68250.699	-13.728	-936945.595872
TK392	-149117.221	68250.621	-13.803	-942063.321663
TK391	-149117.232	68252.417	-0.066	-4504.659522
TK390	-149117.287	68261.652	13.739	937846.836828
TK384	-149103.493	68261.730	13.858	945971.054340
		倍面積		304.314111 ㎡
		面積		152.1570555 ㎡
		地積		152.15 ㎡

座　標　求　積　表

地番	123(36-7)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK384	-149103.493	68261.730	-13.733	-937438.338090
TK390	-149117.287	68261.652	-13.853	-945628.665156
TK207	-149117.346	68271.605	10.536	719309.630280
KR1395	-149106.751	68274.612	13.792	941643.448704
KR1394	-149103.554	68272.208	3.258	222430.853664
		倍面積		316.929402 ㎡
		面積		158.4647010 ㎡
		地積		158.46 ㎡

座　標　求　積　表

地番	124(36-6)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK391	-149117.232	68252.417	-13.151	-897587.535967
TK405	-149130.438	68252.343	-13.244	-903934.030692
KR1399	-149130.476	68259.134	8.292	566004.739128
KR1398	-149122.146	68270.242	13.130	896388.277460
TK207	-149117.346	68271.605	4.859	331731.728695
TK390	-149117.287	68261.652	0.114	7781.828328
		倍面積		385.006952 ㎡
		面積		192.5034760 ㎡
		地積		192.50 ㎡

座　標　求　積　表

地番	125(36-5)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK393	-149117.163	68240.767	-13.152	-897502.567584
TK404	-149130.373	68240.693	-13.275	-905895.199575
TK405	-149130.438	68252.343	13.141	896904.039363
TK391	-149117.232	68252.417	13.217	902092.195489
TK392	-149117.221	68250.621	0.069	4709.292849
		倍面積		307.760542 ㎡
		面積		153.8802710 ㎡
		地積		153.88 ㎡

座　標　求　積　表

地番	126(36-4)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK395	-149117.094	68229.117	-13.152	-897349.346784
TK403	-149130.308	68229.043	-13.216	-901715.032288
KR2060	-149130.310	68229.406	-0.065	-4434.911390
TK404	-149130.373	68240.693	13.147	897160.390871
TK393	-149117.163	68240.767	13.217	901938.217439
TK394	-149117.156	68239.590	0.069	4708.531710
		倍面積		307.849558 ㎡
		面積		153.9247790 ㎡
		地積		153.92 ㎡

座　標　求　積　表

地番	127(36-3)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK398	-149117.024	68217.468	-13.213	-901357.404684
TK402	-149130.238	68217.394	-13.235	-902857.209590
KR2061	-149130.259	68222.410	-0.070	-4775.568700
TK403	-149130.308	68229.043	13.165	898235.351095
TK395	-149117.094	68229.117	13.218	901852.468506
TK396	-149117.090	68228.559	0.069	4707.770571
TK397	-149117.025	68217.528	0.066	4502.356848
		倍面積		307.764046 ㎡
		面積		153.8820230 ㎡
		地積		153.88 ㎡

座　標　求　積　表

地番	128(36-2)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK400	-149116.955	68205.818	-13.213	-901203.473234
TK401	-149130.172	68205.744	-13.282	-905908.691808
KR2062	-149130.237	68217.245	-0.066	-4502.338170
TK402	-149130.238	68217.394	13.213	901356.426922
TK398	-149117.024	68217.468	13.279	905859.757572
TK399	-149116.959	68206.498	0.069	4706.248362
		倍面積		307.929644 ㎡
		面積		153.9648220 ㎡
		地積		153.96 ㎡

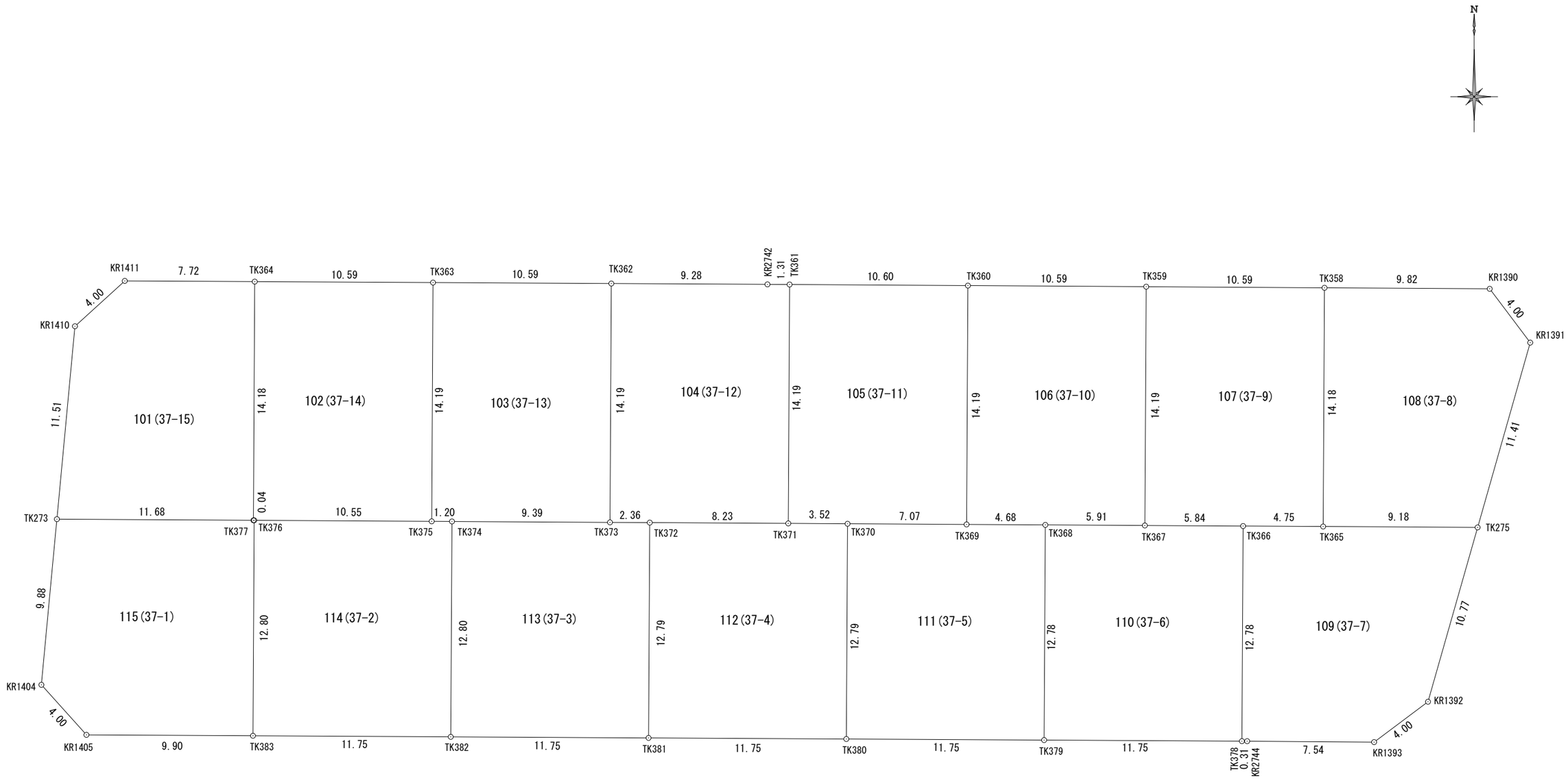
座　標　求　積　表

地番	129(36-1)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
IK62	-149116.697	68193.379	-10.268	-700209.615572
KR1069	-149127.162	68192.405	-13.415	-914801.113075
KR1068	-149130.112	68195.116	-3.010	-205267.299160
TK401	-149130.172	68205.744	13.157	897382.973808
TK400	-149116.955	68205.818	13.278	905636.851404
KR2026	-149116.894	68195.535	0.258	17594.448030
		倍面積		336.245435 ㎡
		面積		168.1227175 ㎡
		地積		168.12 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/2)

S=1:250

街区番号	37街区



神戸市名谷町社谷土地区画整理事業　確定図　(2/2)

街区番号	37街区

座　標　求　積　表

地　番	101(37-15)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR1410	-149072.846	68197.472	-14.161	-965744.400992
TK273	-149084.313	68196.399	-11.535	-786645.462465
TK377	-149084.381	68208.080	14.119	963029.881520
TK364	-149070.194	68208.160	14.229	970533.908640
KR1411	-149070.152	68200.434	-2.652	-180867.550968
		倍面積		306.375735 ㎡
		面　積		153.1878675 ㎡
		地　積		153.18 ㎡

座　標　求　積　表

地　番	102(37-14)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK364	-149070.194	68208.160	-14.130	-963781.300800
TK377	-149084.381	68208.080	-14.187	-967668.030960
TK376	-149084.381	68208.127	-0.061	-4160.695747
TK375	-149084.442	68218.679	14.130	963929.934270
TK363	-149070.251	68218.759	14.248	971980.878232
		倍面積		300.784995 ㎡
		面　積		150.3924975 ㎡
		地　積		150.39 ㎡

座　標　求　積　表

地　番	103(37-13)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK363	-149070.251	68218.759	-14.134	-964203.939706
TK375	-149084.442	68218.679	-14.198	-968568.804442
TK374	-149084.449	68219.885	-0.062	-4229.632870
TK373	-149084.504	68229.278	14.141	964830.220198
TK362	-149070.308	68229.358	14.253	972473.039574
		倍面積		300.882754 ㎡
		面　積		150.4413770 ㎡
		地　積		150.44 ㎡

座　標　求　積　表

地　番	104(37-12)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK362	-149070.308	68229.358	-14.146	-965172.498268
TK373	-149084.504	68229.278	-14.209	-969469.811102
TK372	-149084.517	68231.643	-0.061	-4162.130223
TK371	-149084.565	68239.877	14.151	965662.499427
TK361	-149070.366	68239.957	14.207	969485.069099
KR2742	-149070.358	68238.640	0.058	3957.841120
		倍面積		300.970053 ㎡
		面　積		150.4850265 ㎡
		地　積		150.48 ㎡

座　標　求　積　表

地　番	105(37-11)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK361	-149070.366	68239.957	-14.134	-964503.552238
TK371	-149084.565	68239.877	-14.220	-970371.050940
TK370	-149084.586	68243.401	-0.062	-4231.090862
TK369	-149084.627	68250.477	14.155	966085.501935
TK360	-149070.431	68250.557	14.261	973321.193377
		倍面積		301.001272 ㎡
		面　積		150.5006360 ㎡
		地　積		150.50 ㎡

座　標　求　積　表

地　番	106(37-10)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK360	-149070.431	68250.557	-14.131	-964448.620967
TK369	-149084.627	68250.477	-14.223	-970726.534371
TK368	-149084.654	68255.159	-0.061	-4163.564699
TK367	-149084.688	68261.076	14.158	966440.314008
TK359	-149070.496	68261.156	14.257	973199.301092
		倍面積		300.895063 ㎡
		面　積		150.4475315 ㎡
		地　積		150.44 ㎡

座　標　求　積　表

地　番	107(37-9)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK359	-149070.496	68261.156	-14.126	-964257.089656
TK367	-149084.688	68261.076	-14.226	-971082.067176
TK366	-149084.722	68266.916	-0.062	-4232.548792
TK365	-149084.750	68271.675	14.160	966726.918000
TK358	-149070.562	68271.755	14.254	973145.595770
		倍面積		300.808146 ㎡
		面　積		150.4040730 ㎡
		地　積		150.40 ㎡

座　標　求　積　表

地　番	108(37-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK358	-149070.562	68271.755	-14.128	-964543.354640
TK365	-149084.750	68271.675	-14.241	-972256.923675
TK275	-149084.803	68280.858	10.930	746309.777940
KR1391	-149073.820	68283.985	14.181	968335.191285
KR1390	-149070.622	68281.576	3.258	222461.374608
		倍面積		306.065518 ㎡
		面　積		153.0327590 ㎡
		地　積		153.03 ㎡

座　標　求　積　表

地　番	109(37-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK366	-149084.722	68266.916	-12.757	-870881.047412
TK378	-149097.507	68266.844	-12.787	-872928.134228
KR2744	-149097.509	68267.158	-0.057	-3891.228006
KR1393	-149097.564	68274.704	2.345	160104.180880
KR1392	-149095.164	68277.908	12.761	871294.383988
TK275	-149084.803	68280.858	10.414	711076.855212
TK365	-149084.750	68271.675	0.081	5530.005675
		倍面積		305.016109 ㎡
		面　積		152.5080545 ㎡
		地　積		152.50 ㎡

座　標　求　積　表

地　番	110(37-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK368	-149084.654	68255.159	-12.755	-870594.553045
TK379	-149097.443	68255.087	-12.853	-877282.633211
TK378	-149097.507	68266.844	12.721	868422.522524
TK366	-149084.722	68266.916	12.819	875113.596204
TK367	-149084.688	68261.076	0.068	4641.753168
		倍面積		300.685640 ㎡
		面　積		150.3428200 ㎡
		地　積		150.34 ㎡

座　標　求　積　表

地　番	111(37-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK370	-149084.586	68243.401	-12.752	-870239.849552
TK380	-149097.379	68243.329	-12.857	-877404.480953
TK379	-149097.443	68255.087	12.725	868545.982075
TK368	-149084.654	68255.159	12.816	874758.117744
TK369	-149084.627	68250.477	0.068	4641.032436
		倍面積		300.801750 ㎡
		面　積		150.4008750 ㎡
		地　積		150.40 ㎡

座　標　求　積　表

地　番	112(37-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK372	-149084.517	68231.643	-12.750	-869953.448250
TK381	-149097.315	68231.571	-12.862	-877594.466202
TK380	-149097.379	68243.329	12.729	868669.334841
TK370	-149084.586	68243.401	12.814	874470.940414
TK371	-149084.565	68239.877	0.069	4708.551513
		倍面積		300.912316 ㎡
		面　積		150.4561580 ㎡
		地　積		150.45 ㎡

座　標　求　積　表

地　番	113(37-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK374	-149084.449	68219.885	-12.747	-869598.874095
TK382	-149097.251	68219.813	-12.866	-877716.114058
TK381	-149097.315	68231.571	12.734	868860.825114
TK372	-149084.517	68231.643	12.811	874115.578473
TK373	-149084.504	68229.278	0.068	4639.590904
		倍面積		301.006338 ㎡
		面　積		150.5031690 ㎡
		地　積		150.50 ㎡

座　標　求　積　表

地　番	114(37-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK376	-149084.381	68208.127	-12.745	-869312.578615
TK383	-149097.187	68208.055	-12.870	-877837.667850
TK382	-149097.251	68219.813	12.738	868983.977994
TK374	-149084.449	68219.885	12.809	873828.506965
TK375	-149084.442	68218.679	0.068	4638.870172
		倍面積		301.108666 ㎡
		面　積		150.5543330 ㎡
		地　積		150.55 ㎡

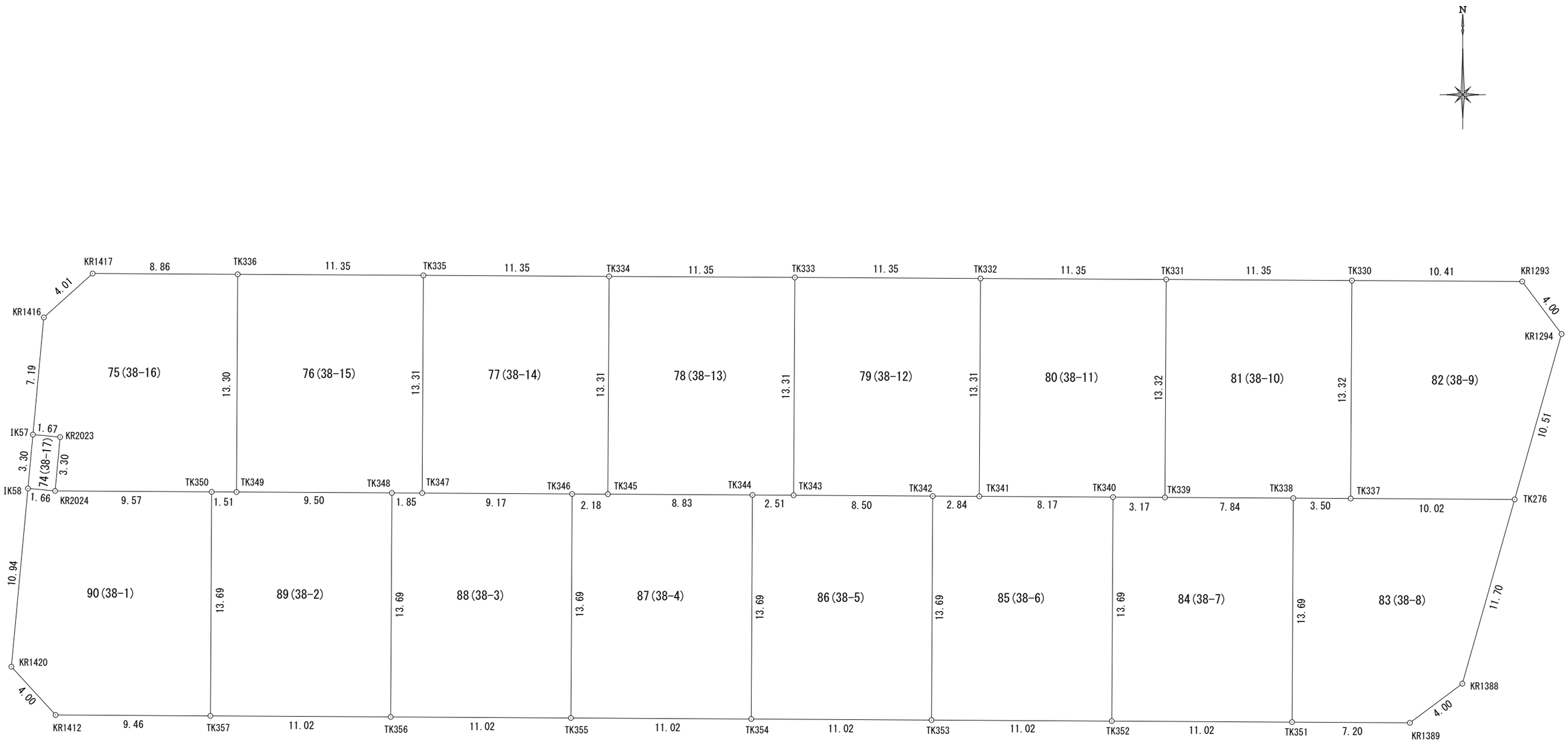
座　標　求　積　表

地　番	115(37-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK273	-149084.313	68196.399	-9.777	-666756.193023
KR1404	-149094.158	68195.477	-12.820	-874266.015140
KR1405	-149097.133	68198.154	-3.029	-206572.208466
TK383	-149097.187	68208.055	12.752	869789.117360
TK376	-149084.381	68208.127	12.806	873473.274362
TK377	-149084.381	68208.080	0.068	4638.149440
		倍面積		306.124533 ㎡
		面　積		153.0622665 ㎡
		地　積		153.06 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/3)

S=1:250

街区番号	38街区



神戸市名谷町社谷土地区画整理事業　確定図　(2/3)

街区番号	38街区

座　標　求　積　表

地　番	74(38-17)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
IK58	-149050.299	68199.569	-3.445	-234947.515205
KR2024	-149050.454	68201.231	3.136	213879.060416
KR2023	-149047.163	68201.541	3.445	234954.308745
IK57	-149047.009	68199.875	-3.136	-213874.808000
		倍面積		11.0459560 ㎡
		面　積		5.5229780 ㎡
		地　積		5.52 ㎡

座　標　求　積　表

地　番	75(38-16)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR1416	-149039.844	68200.541	-9.848	-671638.927768
IK57	-149047.009	68199.875	-7.319	-499154.885125
KR2023	-149047.163	68201.541	-3.445	-234954.308745
KR2024	-149050.454	68201.231	-3.347	-228269.520157
TK350	-149050.510	68210.802	-0.065	-4433.702130
TK349	-149050.519	68212.320	13.299	907155.643680
TK336	-149037.211	68212.395	13.358	911181.172410
KR1417	-149037.161	68203.526	-2.633	-179579.883958
		倍面積		305.588207 ㎡
		面　積		152.7941035 ㎡
		地　積		152.79 ㎡

座　標　求　積　表

地　番	76(38-15)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK336	-149037.211	68212.395	-13.245	-903473.171775
TK349	-149050.519	68212.320	-13.363	-911521.232160
TK348	-149050.574	68221.823	-0.066	-4502.640318
TK347	-149050.585	68223.673	13.300	907374.850900
TK335	-149037.274	68223.748	13.374	912424.405752
		倍面積		302.212399 ㎡
		面　積		151.1061995 ㎡
		地　積		151.10 ㎡

座　標　求　積　表

地　番	77(38-14)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK335	-149037.274	68223.748	-13.248	-903828.213504
TK347	-149050.585	68223.673	-13.364	-911741.165972
TK346	-149050.638	68232.844	-0.066	-4503.367704
TK345	-149050.651	68235.027	13.301	907594.094127
TK334	-149037.337	68235.102	13.377	912780.959454
		倍面積		302.306401 ㎡
		面　積		151.1532005 ㎡
		地　積		151.15 ㎡

座　標　求　積　表

地　番	78(38-13)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK334	-149037.337	68235.102	-13.250	-904115.101500
TK345	-149050.651	68235.027	-13.365	-911961.135855
TK344	-149050.702	68243.866	-0.066	-4504.095156
TK343	-149050.717	68246.380	13.301	907745.100380
TK333	-149037.401	68246.455	13.380	913137.567900
		倍面積		302.335769 ㎡
		面　積		151.1678845 ㎡
		地　積		151.16 ㎡

座　標　求　積　表

地　番	79(38-12)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK333	-149037.401	68246.455	-13.253	-904470.268115
TK343	-149050.717	68246.380	-13.366	-912181.115080
TK342	-149050.767	68254.888	-0.066	-4504.822608
TK341	-149050.783	68257.733	13.303	908032.622099
TK332	-149037.464	68257.808	13.382	913425.986656
		倍面積		302.402952 ㎡
		面　積		151.2014760 ㎡
		地　積		151.20 ㎡

座　標　求　積　表

地　番	80(38-11)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK332	-149037.464	68257.808	-13.256	-904825.502848
TK341	-149050.783	68257.733	-13.367	-912401.117011
TK340	-149050.831	68265.910	-0.066	-4505.550060
TK339	-149050.849	68269.086	13.304	908251.920144
TK331	-149037.527	68269.161	13.385	913782.719985
		倍面積		302.470210 ㎡
		面　積		151.2351050 ㎡
		地　積		151.23 ㎡

座　標　求　積　表

地　番	81(38-10)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK331	-149037.527	68269.161	-13.258	-905112.536538
TK339	-149050.849	68269.086	-13.368	-912621.141648
TK338	-149050.895	68276.931	-0.067	-4574.554377
TK337	-149050.916	68280.440	13.304	908402.973760
TK330	-149037.591	68280.515	13.389	914207.815335
		倍面積		302.556532 ㎡
		面　積		151.2782660 ㎡
		地　積		151.27 ㎡

座　標　求　積　表

地　番	82(38-9)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK330	-149037.591	68280.515	-13.267	-905877.592505
TK337	-149050.916	68280.440	-13.383	-913797.128520
TK276	-149050.974	68290.464	10.060	687002.067840
KR1294	-149040.856	68293.335	13.325	910008.688875
KR1293	-149037.649	68290.928	3.265	222969.879920
		倍面積		305.915610 ㎡
		面　積		152.9578050 ㎡
		地　積		152.95 ㎡

座　標　求　積　表

地　番	83(38-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK338	-149050.895	68276.931	-13.672	-933482.200632
TK351	-149064.588	68276.854	-13.735	-937782.589690
KR1389	-149064.630	68284.059	2.353	160672.390827
KR1388	-149062.235	68287.268	13.656	932530.931808
TK276	-149050.974	68290.464	11.319	772979.762016
TK337	-149050.916	68280.440	0.079	5394.154760
		倍面積		312.449089 ㎡
		面　積		156.2245445 ㎡
		地　積		156.22 ㎡

座　標　求　積　表

地　番	84(38-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK340	-149050.831	68265.910	-13.676	-933604.585160
TK352	-149064.525	68265.833	-13.757	-939133.064581
TK351	-149064.588	68276.854	13.630	930613.520020
TK338	-149050.895	68276.931	13.739	938056.755009
TK339	-149050.849	68269.086	0.064	4369.221504
		倍面積		301.846792 ㎡
		面　積		150.9233960 ㎡
		地　積		150.92 ㎡

座　標　求　積　表

地　番	85(38-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK342	-149050.767	68254.888	-13.678	-933590.358064
TK353	-149064.461	68254.811	-13.758	-939049.689738
TK352	-149064.525	68265.833	13.630	930463.303790
TK340	-149050.831	68265.910	13.742	938110.135220
TK341	-149050.783	68257.733	0.064	4368.494912
		倍面積		301.886120 ㎡
		面　積		150.9430600 ㎡
		地　積		150.94 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(3/3)

街区番号	38街区

座　標　求　積　表

地　番	86(38-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK344	-149050.702	68243.866	-13.681	-933644.330746
TK354	-149064.398	68243.789	-13.759	-938966.292851
TK353	-149064.461	68254.811	13.631	930381.328741
TK342	-149050.767	68254.888	13.744	938095.180672
TK343	-149050.717	68246.380	0.065	4436.014700
		倍面積		301.900516 ㎡
		面　積		150.9502580 ㎡
		地　積		150.95 ㎡

座　標　求　積　表

地　番	87(38-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK346	-149050.638	68232.844	-13.683	-933630.004452
TK355	-149064.334	68232.767	-13.760	-938882.873920
TK354	-149064.398	68243.789	13.632	930299.331648
TK344	-149050.702	68243.866	13.747	938148.425902
TK345	-149050.651	68235.027	0.064	4367.041728
		倍面積		301.920906 ㎡
		面　積		150.9604530 ㎡
		地　積		150.96 ㎡

座　標　求　積　表

地　番	88(38-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK348	-149050.574	68221.823	-13.685	-933615.647755
TK356	-149064.270	68221.745	-13.760	-938731.211200
TK355	-149064.334	68232.767	13.632	930149.079744
TK346	-149050.638	68232.844	13.749	938133.372156
TK347	-149050.585	68223.673	0.064	4366.315072
		倍面積		301.908017 ㎡
		面　積		150.9540085 ㎡
		地　積		150.95 ㎡

座　標　求　積　表

地　番	89(38-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK350	-149050.510	68210.802	-13.688	-933669.457776
TK357	-149064.207	68210.724	-13.760	-938579.562240
TK356	-149064.270	68221.745	13.633	930067.049585
TK348	-149050.574	68221.823	13.751	938118.288073
TK349	-149050.519	68212.320	0.064	4365.588480
		倍面積		301.906122 ㎡
		面　積		150.9530610 ㎡
		地　積		150.95 ㎡

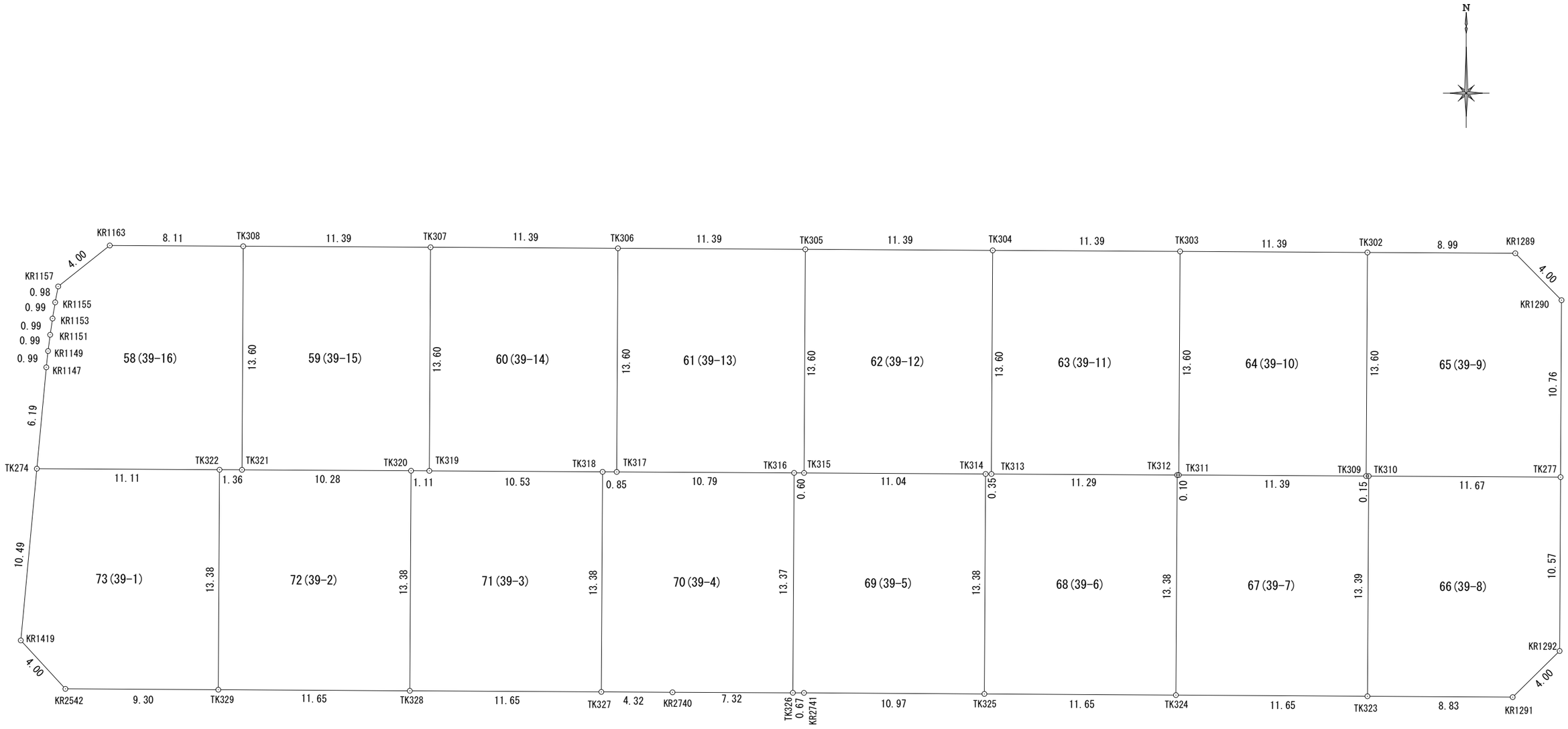
座　標　求　積　表

地　番	90(38-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
IK58	-149050.299	68199.569	-10.744	-732736.169336
KR1420	-149061.198	68198.556	-13.853	-944754.596268
KR1412	-149064.152	68201.261	-3.009	-205217.594349
TK357	-149064.207	68210.724	13.642	930530.696808
TK350	-149050.510	68210.802	13.753	938103.159906
KR2024	-149050.454	68201.231	0.211	14390.459741
		倍面積		315.956502 ㎡
		面　積		157.9782510 ㎡
		地　積		157.97 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/3)

S=1:250

街区番号	39街区



神戸市名谷町社谷土地区画整理事業　確定図　(2/3)

街区番号	39街区

座　標　求　積　表

地　番	58(39-16)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR1157	-149006.682	68203.911	-3.460	-235985.532060
KR1155	-149007.651	68203.726	-1.953	-133201.876878
KR1153	-149008.635	68203.566	-1.972	-134497.432152
KR1151	-149009.623	68203.422	-1.977	-134838.165294
KR1149	-149010.612	68203.294	-1.979	-134974.318826
KR1147	-149011.602	68203.187	-7.156	-488062.006172
TK274	-149017.768	68202.611	-6.228	-424765.861308
TK322	-149017.830	68213.724	-0.069	-4706.746956
TK321	-149017.837	68215.089	13.594	927315.919866
TK308	-149004.236	68215.165	13.646	930864.141590
KR1163	-149004.191	68207.048	-2.446	-166834.439408
		倍面積		313.682402 ㎡
		面　積		156.8412010 ㎡
		地　積		156.84 ㎡

座　標　求　積　表

地　番	59(39-15)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK308	-149004.236	68215.165	-13.538	-923496.903770
TK321	-149017.837	68215.089	-13.658	-931681.685562
TK320	-149017.894	68225.374	-0.063	-4298.198562
TK319	-149017.900	68226.485	13.595	927539.063575
TK307	-149004.299	68226.561	13.664	932247.729504
		倍面積		310.005185 ㎡
		面　積		155.0025925 ㎡
		地　積		155.00 ㎡

座　標　求　積　表

地　番	60(39-14)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK307	-149004.299	68226.561	-13.538	-923651.182818
TK319	-149017.900	68226.485	-13.660	-931973.785100
TK318	-149017.959	68237.024	-0.064	-4367.169536
TK317	-149017.964	68237.882	13.597	927830.481554
TK306	-149004.362	68237.958	13.665	932471.696070
		倍面積		310.040170 ㎡
		面　積		155.0200850 ㎡
		地　積		155.02 ㎡

座　標　求　積　表

地　番	61(39-13)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK306	-149004.362	68237.958	-13.538	-923805.475404
TK317	-149017.964	68237.882	-13.661	-932197.706002
TK316	-149018.023	68248.673	-0.063	-4299.666399
TK315	-149018.027	68249.279	13.597	927985.446563
TK305	-149004.426	68249.355	13.665	932627.436075
		倍面積		310.034833 ㎡
		面　積		155.0174165 ㎡
		地　積		155.01 ㎡

座　標　求　積　表

地　番	62(39-12)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK305	-149004.426	68249.355	-13.538	-923959.767990
TK315	-149018.027	68249.279	-13.662	-932421.649698
TK314	-149018.088	68260.323	-0.063	-4300.400349
TK313	-149018.090	68260.676	13.599	928276.932924
TK304	-149004.489	68260.752	13.664	932714.915328
		倍面積		310.030215 ㎡
		面　積		155.0151075 ㎡
		地　積		155.01 ㎡

座　標　求　積　表

地　番	63(39-11)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK304	-149004.489	68260.752	-13.538	-924114.060576
TK313	-149018.090	68260.676	-13.664	-932713.876864
TK312	-149018.153	68271.973	-0.063	-4301.134299
TK311	-149018.153	68272.073	13.601	928568.464873
TK303	-149004.552	68272.149	13.664	932870.643936
		倍面積		310.037070 ㎡
		面　積		155.0185350 ㎡
		地　積		155.01 ㎡

座　標　求　積　表

地　番	64(39-10)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK303	-149004.552	68272.149	-13.538	-924268.353162
TK311	-149018.153	68272.073	-13.664	-932869.605472
TK309	-149018.216	68283.470	13.538	924421.616860
TK302	-149004.615	68283.546	13.664	933026.372544
		倍面積		310.030770 ㎡
		面　積		155.0153850 ㎡
		地　積		155.01 ㎡

座　標　求　積　表

地　番	65(39-9)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK302	-149004.615	68283.546	-13.551	-925310.331846
TK309	-149018.216	68283.470	-13.602	-928791.758940
TK310	-149018.217	68283.623	-0.066	-4506.719118
TK277	-149018.282	68295.294	10.697	730554.759918
KR1290	-149007.520	68295.353	13.617	929977.821801
KR1289	-149004.665	68292.541	2.905	198389.831605
		倍面積		313.603420 ㎡
		面　積		156.8017100 ㎡
		地　積		156.80 ㎡

座　標　求　積　表

地　番	66(39-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK310	-149018.217	68283.623	-13.329	-910152.410967
TK323	-149031.611	68283.547	-13.447	-918208.856509
KR1291	-149031.664	68292.382	2.754	188077.220028
KR1292	-149028.857	68295.237	13.382	913926.861534
TK277	-149018.282	68295.294	10.640	726661.928160
		倍面積		304.742246 ㎡
		面　積		152.3711230 ㎡
		地　積		152.37 ㎡

座　標　求　積　表

地　番	67(39-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK312	-149018.153	68271.973	-13.387	-913956.902551
TK324	-149031.540	68271.897	-13.458	-918803.189826
TK323	-149031.611	68283.547	13.323	909741.696681
TK310	-149018.217	68283.623	13.395	914659.130085
TK309	-149018.216	68283.470	0.064	4370.142080
TK311	-149018.153	68272.073	0.063	4301.140599
		倍面積		312.017068 ㎡
		面　積		156.0085340 ㎡
		地　積		156.00 ㎡

座　標　求　積　表

地　番	68(39-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK314	-149018.088	68260.323	-13.379	-913254.861417
TK325	-149031.469	68260.247	-13.452	-918236.842644
TK324	-149031.540	68271.897	13.316	909108.580452
TK312	-149018.153	68271.973	13.450	918258.036850
TK313	-149018.090	68260.676	0.065	4436.943940
		倍面積		311.857181 ㎡
		面　積		155.9285905 ㎡
		地　積		155.92 ㎡

座　標　求　積　表

地　番	69(39-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK316	-149018.023	68248.673	-13.373	-912689.504029
TK326	-149031.400	68248.597	-13.380	-913166.227860
KR2741	-149031.403	68249.274	-0.069	-4709.199906
TK325	-149031.469	68260.247	13.315	908885.188805
TK314	-149018.088	68260.323	13.442	917555.261766
TK315	-149018.027	68249.279	0.065	4436.203135
		倍面積		311.721911 ㎡
		面　積		155.8609555 ㎡
		地　積		155.86 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(3/3)

街区番号	39街区

座　標　求　積　表

地　番	70(39-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK318	-149017.959	68237.024	-13.381	-913079.618144
TK327	-149031.345	68236.948	-13.411	-915125.709628
KR2740	-149031.370	68241.276	-0.055	-3753.270180
TK326	-149031.400	68248.597	13.347	910914.024159
TK316	-149018.023	68248.673	13.436	916989.170428
TK317	-149017.964	68237.882	0.064	4367.224448
		倍面積		311.821083 ㎡
		面　積		155.9105415 ㎡
		地　積		155.91 ㎡

座　標　求　積　表

地　番	71(39-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK320	-149017.894	68225.374	-13.379	-912787.278746
TK328	-149031.279	68225.298	-13.451	-917698.483398
TK327	-149031.345	68236.948	13.320	908916.147360
TK318	-149017.959	68237.024	13.445	917446.787680
TK319	-149017.900	68226.485	0.065	4434.721525
		倍面積		311.894421 ㎡
		面　積		155.9472105 ㎡
		地　積		155.94 ㎡

座　標　求　積　表

地　番	72(39-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK322	-149017.830	68213.724	-13.376	-912426.772224
TK329	-149031.213	68213.648	-13.449	-917405.351952
TK328	-149031.279	68225.298	13.319	908692.744062
TK320	-149017.894	68225.374	13.442	917085.477308
TK321	-149017.837	68215.089	0.064	4365.765696
		倍面積		311.862890 ㎡
		面　積		155.9314450 ㎡
		地　積		155.93 ㎡

座　標　求　積　表

地　番	73(39-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK274	-149017.768	68202.611	-10.383	-708147.710013
KR1419	-149028.213	68201.635	-13.392	-913356.295920
KR2542	-149031.160	68204.348	-3.000	-204613.044000
TK329	-149031.213	68213.648	13.330	909287.927840
TK322	-149017.830	68213.724	13.445	917133.519180
		倍面積		304.397087 ㎡
		面　積		152.1985435 ㎡
		地　積		152.19 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/3)

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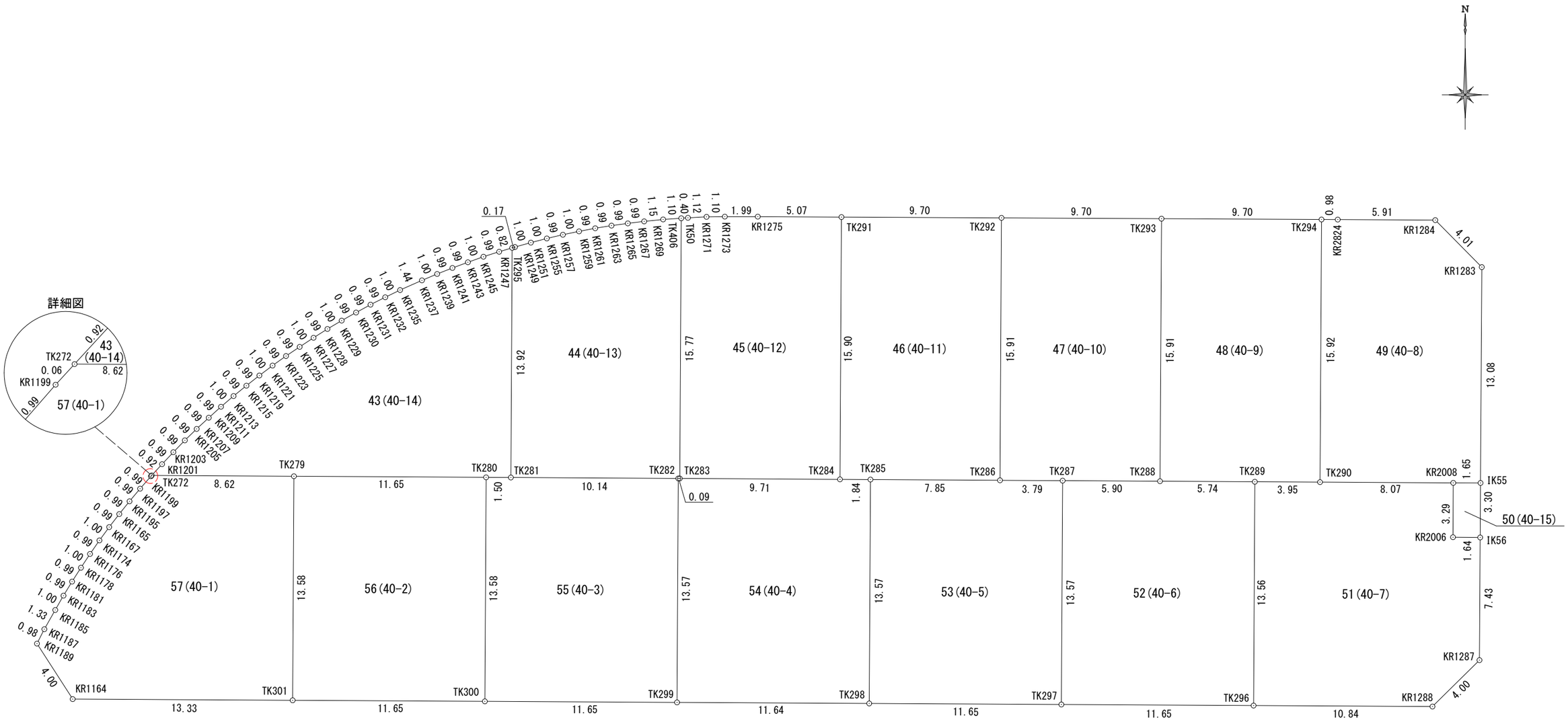
街区番号	40街区



神戸市名谷町社谷土地区画整理事業　確定図　(2/3)

街区番号	40街区

座　標　求　積　表

地　番	43(40-14)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK272	-148984.650	68214.937	-0.733	-50001.548821
TK279	-148984.699	68223.558	-0.116	-7913.932728
TK280	-148984.766	68235.208	-0.076	-5185.875808
TK281	-148984.775	68236.710	13.913	949377.346230
TK295	-148970.853	68236.788	13.686	933888.680568
KR1247	-148971.089	68235.999	-0.537	-36642.731463
KR1245	-148971.390	68235.047	-0.637	-43465.724939
KR1243	-148971.726	68234.104	-0.681	-46467.424824
KR1241	-148972.071	68233.166	-0.710	-48445.547860
KR1239	-148972.436	68232.240	-0.753	-51378.876720
KR1237	-148972.824	68231.318	-0.975	-66525.535050
KR1235	-148973.411	68229.994	-1.024	-69867.513856
KR1232	-148973.848	68229.094	-0.885	-60382.748190
KR1231	-148974.296	68228.202	-0.926	-63179.315052
KR1230	-148974.774	68227.325	-0.967	-65975.823275
KR1229	-148975.263	68226.453	-0.996	-67953.547188
KR1228	-148975.770	68225.590	-1.042	-71091.064780
KR1227	-148976.305	68224.747	-1.085	-74023.850495
KR1225	-148976.855	68223.908	-1.106	-75455.642248
KR1223	-148977.411	68223.078	-1.134	-77364.970452
KR1221	-148977.989	68222.263	-1.180	-80502.270340
KR1219	-148978.591	68221.463	-1.221	-83298.406323
KR1215	-148979.210	68220.678	-1.245	-84934.744110
KR1213	-148979.836	68219.900	-1.275	-86980.372500
KR1211	-148980.485	68219.139	-1.316	-89776.386924
KR1209	-148981.152	68218.396	-1.345	-91753.742620
KR1207	-148981.830	68217.664	-1.372	-93594.635008
KR1205	-148982.524	68216.946	-1.410	-96185.893860
KR1203	-148983.240	68216.250	-1.442	-98367.832500
KR1201	-148983.966	68215.565	-1.410	-96183.946650
		倍面積		366.122214 ㎡
		面　積		183.0611070 ㎡
		地　積		183.06 ㎡

座　標　求　積　表

地　番	44(40-13)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK295	-148970.853	68236.788	-13.972	-953404.401936
TK281	-148984.775	68236.710	-13.980	-953949.205800
TK282	-148984.833	68246.858	-0.058	-3958.317764
TK283	-148984.833	68246.949	15.775	1076595.620475
TK406	-148969.058	68247.038	15.703	1071683.237714
KR1269	-148969.130	68245.939	-0.190	-12966.728410
KR1267	-148969.248	68244.790	-0.239	-16310.504810
KR1265	-148969.369	68243.798	-0.256	-17470.412288
KR1263	-148969.504	68242.810	-0.295	-20131.628950
KR1261	-148969.664	68241.823	-0.349	-23816.396227
KR1259	-148969.853	68240.843	-0.393	-26818.651299
KR1257	-148970.057	68239.862	-0.430	-29343.140660
KR1255	-148970.283	68238.890	-0.477	-32549.950530
KR1251	-148970.534	68237.921	-0.520	-35483.718920
KR1249	-148970.803	68236.957	-0.319	-21767.589283
		倍面積		308.211312 ㎡
		面　積		154.1056560 ㎡
		地　積		154.10 ㎡

座　標　求　積　表

地　番	45(40-12)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK406	-148969.058	68247.038	-15.801	-1078371.447438
TK283	-148984.833	68246.949	-15.831	-1080417.449619
TK284	-148984.889	68256.659	15.846	1081595.018514
TK291	-148968.987	68256.749	15.928	1087193.498072
KR1275	-148968.961	68251.677	0.027	1842.795279
KR1273	-148968.960	68249.678	-0.012	-818.996136
KR1271	-148968.973	68248.571	-0.072	-4913.897112
TK50	-148969.032	68247.444	-0.085	-5801.032740
		倍面積		308.488820 ㎡
		面　積		154.2444100 ㎡
		地　積		154.24 ㎡

座　標　求　積　表

地　番	46(40-11)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK291	-148968.987	68256.749	-15.854	-1082142.498646
TK284	-148984.889	68256.659	-15.913	-1086168.214667
TK285	-148984.900	68258.507	-0.056	-3822.476392
TK286	-148984.945	68266.359	15.865	1083045.785535
TK292	-148969.035	68266.449	15.958	1089395.993142
		倍面積		308.588972 ㎡
		面　積		154.2944860 ㎡
		地　積		154.29 ㎡

座　標　求　積　表

地　番	47(40-10)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK292	-148969.035	68266.449	-15.861	-1082774.147589
TK286	-148984.945	68266.359	-15.931	-1087551.365229
TK287	-148984.966	68270.157	-0.055	-3754.858635
TK288	-148985.000	68276.059	15.882	1084360.369038
TK293	-148969.084	68276.149	15.965	1090028.718785
		倍面積		308.716370 ㎡
		面　積		154.3581850 ㎡
		地　積		154.35 ㎡

座　標　求　積　表

地　番	48(40-9)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK293	-148969.084	68276.149	-15.867	-1083337.656183
TK288	-148985.000	68276.059	-15.949	-1088934.864991
TK289	-148985.033	68281.807	-0.056	-3823.781192
TK290	-148985.056	68285.759	15.900	1085743.568100
TK294	-148969.133	68285.849	15.972	1090661.580228
		倍面積		308.845962 ㎡
		面　積		154.4229810 ㎡
		地　積		154.42 ㎡

座　標　求　積　表

地　番	49(40-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK294	-148969.133	68285.849	-15.918	-1086974.144382
TK290	-148985.056	68285.759	-15.969	-1090455.285471
KR2008	-148985.102	68293.836	-0.050	-3414.691800
IK55	-148985.106	68295.488	13.081	893373.278528
KR1283	-148972.021	68295.565	15.936	1088358.123840
KR1284	-148969.170	68292.745	2.883	196887.983835
KR2824	-148969.138	68286.833	0.037	2526.612821
		倍面積		301.877371 ㎡
		面　積		150.9386855 ㎡
		地　積		150.93 ㎡

座　標　求　積　表

地　番	50(40-15)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR2008	-148985.102	68293.836	-3.290	-224686.720440
KR2006	-148988.396	68293.819	-3.309	-225984.247071
IK56	-148988.411	68295.468	3.290	224692.089720
IK55	-148985.106	68295.488	3.309	225989.769792
		倍面積		10.892001 ㎡
		面　積		5.4460005 ㎡
		地　積		5.44 ㎡

座　標　求　積　表

地　番	51(40-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK289	-148985.033	68281.807	-13.546	-924945.357622
TK296	-148998.602	68281.731	-13.628	-930543.430068
KR1288	-148998.661	68292.575	2.753	188009.458975
KR1287	-148995.849	68295.424	10.250	700028.096000
IK56	-148988.411	68295.468	7.453	509006.123004
KR2006	-148988.396	68293.819	3.309	225984.247071
KR2008	-148985.102	68293.836	3.340	228101.412240
TK290	-148985.056	68285.759	0.069	4711.717371
		倍面積		352.266971 ㎡
		面　積		176.1334855 ㎡
		地　積		176.13 ㎡

座　標　求　積　表

地　番	52(40-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK287	-148984.966	68270.157	-13.538	-924241.385466
TK297	-148998.538	68270.081	-13.636	-930930.824516
TK296	-148998.602	68281.731	13.505	922144.777155
TK289	-148985.033	68281.807	13.602	928769.138814
TK288	-148985.000	68276.059	0.067	4574.495953
		倍面積		316.201940 ㎡
		面　積		158.1009700 ㎡
		地　積		158.10 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(3/3)

街区番号	40街区

座　標　求　積　表

地　番	53(40-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK285	-148984.900	68258.507	-13.530	-923537.599710
TK298	-148998.475	68258.431	-13.638	-930908.481978
TK297	-148998.538	68270.081	13.509	922260.524229
TK287	-148984.966	68270.157	13.593	927996.244101
TK286	-148984.945	68266.359	0.066	4505.579694
		倍面積		316.266336 ㎡
		面　積		158.1331680 ㎡
		地　積		158.13 ㎡

座　標　求　積　表

地　番	54(40-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK282	-148984.833	68246.858	-13.578	-926655.837924
TK299	-148998.411	68246.782	-13.642	-931022.600044
TK298	-148998.475	68258.431	13.511	922239.661241
TK285	-148984.900	68258.507	13.586	927360.076102
TK284	-148984.889	68256.659	0.067	4573.196153
TK283	-148984.833	68246.949	0.056	3821.829144
		倍面積		316.324672 ㎡
		面　積		158.1623360 ㎡
		地　積		158.16 ㎡

座　標　求　積　表

地　番	55(40-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK280	-148984.766	68235.208	-13.572	-926088.242976
TK300	-148998.347	68235.132	-13.645	-931068.376140
TK299	-148998.411	68246.782	13.514	922287.011948
TK282	-148984.833	68246.858	13.636	930614.155688
TK281	-148984.775	68236.710	0.067	4571.859570
		倍面積		316.408090 ㎡
		面　積		158.2040450 ㎡
		地　積		158.20 ㎡

座　標　求　積　表

地　番	56(40-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK279	-148984.699	68223.558	-13.518	-922246.057044
TK301	-148998.284	68223.482	-13.648	-931114.082336
TK300	-148998.347	68235.132	13.518	922402.514376
TK280	-148984.766	68235.208	13.648	931274.118784
		倍面積		316.493780 ㎡
		面　積		158.2468900 ㎡
		地　積		158.24 ㎡

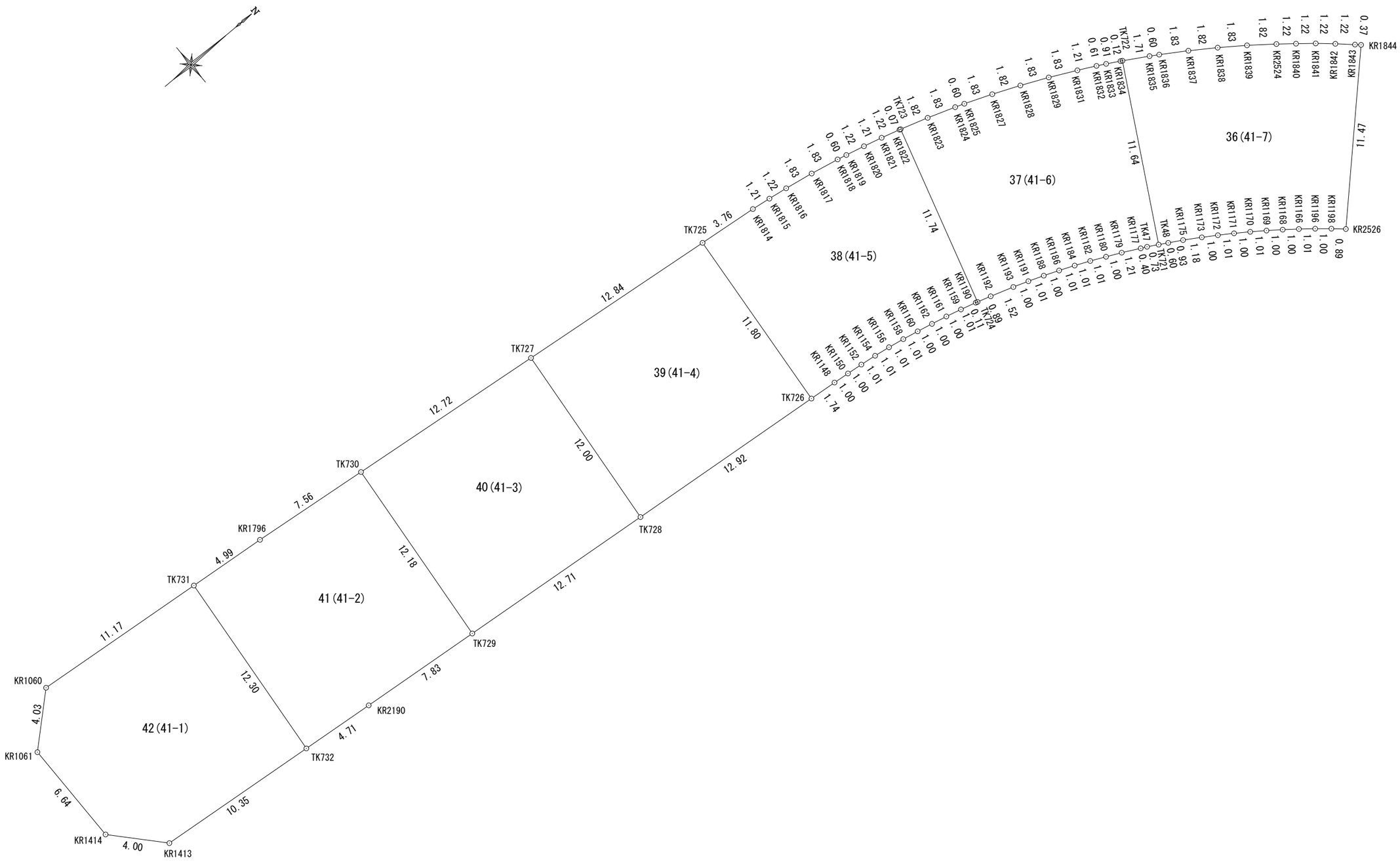
座　標　求　積　表

地　番	57(40-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR1189	-148994.847	68207.983	-4.239	-289133.639937
KR1164	-148998.211	68210.148	-3.437	-234438.278676
TK301	-148998.284	68223.482	13.512	921835.688784
TK279	-148984.699	68223.558	13.634	930159.989772
TK272	-148984.650	68214.937	-0.001	-68.214937
KR1199	-148984.700	68214.891	-0.802	-54708.342582
KR1197	-148985.452	68214.235	-1.517	-103480.994495
KR1195	-148986.217	68213.593	-1.541	-105117.146813
KR1165	-148986.993	68212.971	-1.566	-106821.512586
KR1167	-148987.783	68212.359	-1.597	-108935.137323
KR1174	-148988.590	68211.768	-1.627	-110980.546536
KR1176	-148989.410	68211.199	-1.656	-112957.745544
KR1178	-148990.246	68210.649	-1.676	-114321.047724
KR1181	-148991.086	68210.110	-1.692	-115411.506120
KR1183	-148991.938	68209.590	-1.722	-117456.913980
KR1185	-148992.808	68209.091	-2.034	-138737.291094
KR1187	-148993.972	68208.430	-2.039	-139076.988770
		倍面積		350.371439 ㎡
		面　積		175.1857195 ㎡
		地　積		175.18 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/2)

S=1:250

街区番号	41街区



神戸市名谷町社谷土地区画整理事業　確定図　(2/2)

街区番号	41街区

座　標　求　積　表

地　番	36(41-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK722	-148984.754	68193.376	-7.095	-483832.002720
TK721	-148990.372	68203.575	-5.091	-347224.400325
TK48	-148989.845	68203.874	1.344	91666.006656
KR1175	-148989.028	68204.332	1.822	124268.292904
KR1173	-148988.023	68204.952	1.855	126520.185960
KR1172	-148987.173	68205.492	1.695	115608.308940
KR1171	-148986.328	68206.049	1.675	114245.132075
KR1170	-148985.498	68206.623	1.655	112881.961065
KR1169	-148984.673	68207.216	1.633	111382.383728
KR1168	-148983.865	68207.818	1.606	109541.755708
KR1166	-148983.067	68208.436	1.586	108178.579496
KR1196	-148982.279	68209.073	1.562	106542.572026
KR1198	-148981.505	68209.721	1.448	98767.676008
KR2526	-148980.831	68210.314	8.752	596976.668128
KR1844	-148972.753	68202.159	7.800	531976.840200
KR1843	-148973.031	68201.903	-1.181	-80546.447443
KR1842	-148973.934	68201.080	-1.824	-124398.769920
KR1841	-148974.855	68200.277	-1.869	-127466.317713
KR1840	-148975.803	68199.502	-1.897	-129374.455294
KR2524	-148976.752	68198.734	-2.400	-163676.961600
KR1839	-148978.203	68197.622	-2.943	-200705.601546
KR1838	-148979.695	68196.558	-3.008	-205135.246464
KR1837	-148981.211	68195.535	-3.062	-208814.728170
KR1836	-148982.757	68194.555	-2.066	-140889.950630
KR1835	-148983.277	68194.239	-1.997	-136183.895283
		倍面積		307.585786 ㎡
		面　積		153.7928930 ㎡
		地　積		153.79 ㎡

座　標　求　積　表

地　番	37(41-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK723	-148998.053	68187.770	-4.980	-339575.094600
TK724	-149001.291	68199.059	-2.381	-162381.959479
KR1192	-149000.434	68199.318	2.306	157267.627308
KR1193	-148998.985	68199.783	2.397	163474.879851
KR1191	-148998.037	68200.107	1.902	129716.603514
KR1188	-148997.083	68200.459	1.892	129035.268428
KR1186	-148996.145	68200.827	1.874	127808.349798
KR1184	-148995.209	68201.212	1.863	127058.857956
KR1182	-148994.282	68201.616	1.847	125968.384752
KR1180	-148993.362	68202.048	1.828	124673.343744
KR1179	-148992.454	68202.480	1.988	135586.530240
KR1177	-148991.374	68203.033	1.445	98553.382685
TK47	-148991.009	68203.213	1.002	68339.619426
TK721	-148990.372	68203.575	6.255	426613.361625
TK722	-148984.754	68193.376	5.513	375950.081888
KR1834	-148984.859	68193.315	-0.901	-61442.176815
KR1833	-148985.655	68192.872	-1.336	-91105.676992
KR1832	-148986.195	68192.584	-1.627	-110949.334168
KR1831	-148987.282	68192.031	-2.737	-186641.588847
KR1829	-148988.932	68191.224	-3.321	-226463.054904
KR1828	-148990.603	68190.473	-3.358	-228983.608334
KR1827	-148992.290	68189.764	-3.399	-231777.007836
KR1825	-148994.002	68189.103	-2.284	-155743.911252
KR1824	-148994.574	68188.898	-2.309	-157448.165482
KR1823	-148996.311	68188.307	-3.479	-237227.120053
		倍面積		307.592453 ㎡
		面　積		153.7962265 ㎡
		地　積		153.79 ㎡

座　標　求　積　表

地　番	38(41-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK725	-149012.025	68185.258	-4.778	-325789.162724
TK726	-149013.059	68197.021	0.705	48078.899805
KR1148	-149011.320	68197.183	2.741	186928.478603
KR1150	-149010.318	68197.287	1.997	136189.982139
KR1152	-149009.323	68197.398	2.001	136462.993398
KR1154	-149008.317	68197.529	2.010	137077.033290
KR1156	-149007.313	68197.681	2.007	136872.745767
KR1158	-149006.310	68197.863	2.000	136395.726000
KR1160	-149005.313	68198.069	1.976	134759.384344
KR1162	-149004.334	68198.283	1.959	133600.436397
KR1161	-149003.354	68198.509	1.957	133464.482113
KR1159	-149002.377	68198.755	1.952	133123.969760
KR1190	-149001.402	68199.025	1.086	74064.141150
TK724	-149001.291	68199.059	3.349	228398.648591
TK723	-148998.053	68187.770	3.166	215882.479820
KR1822	-148998.125	68187.748	-1.247	-85030.121756
KR1821	-148999.300	68187.414	-2.356	-160649.547384
KR1820	-149000.481	68187.113	-2.370	-161603.457810
KR1819	-149001.670	68186.825	-1.781	-121440.735325
KR1818	-149002.262	68186.689	-2.391	-163034.373399
KR1817	-149004.061	68186.320	-3.604	-245743.497280
KR1816	-149005.866	68186.005	-3.016	-205648.991080
KR1815	-149007.077	68185.827	-2.415	-164668.772205
KR1814	-149008.281	68185.662	-4.948	-337382.655576
		倍面積		308.086638 ㎡
		面　積		154.0433190 ㎡
		地　積		154.04 ㎡

座　標　求　積　表

地　番	39(41-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK727	-149024.794	68183.879	-13.908	-948301.389132
TK728	-149025.933	68195.826	11.735	800278.018110
TK726	-149013.059	68197.021	13.908	948484.168068
TK725	-149012.025	68185.258	-11.735	-800154.002630
		倍面積		306.794416 ㎡
		面　積		153.3972080 ㎡
		地　積		153.39 ㎡

座　標　求　積　表

地　番	40(41-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK730	-149037.448	68182.512	-13.800	-940918.665600
TK729	-149038.594	68194.645	11.515	785261.337175
TK728	-149025.933	68195.826	13.800	941102.398800
TK727	-149024.794	68183.879	-11.515	-785137.366685
		倍面積		307.703690 ㎡
		面　積		153.8518450 ㎡
		地　積		153.85 ㎡

座　標　求　積　表

地　番	41(41-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK731	-149049.941	68181.234	-6.121	-417337.333314
TK732	-149051.089	68193.483	3.544	241677.703752
KR2190	-149046.397	68193.925	12.495	852083.092875
TK729	-149038.594	68194.645	8.949	610273.878105
TK730	-149037.448	68182.512	-6.374	-434595.331488
KR1796	-149044.968	68181.700	-12.493	-851793.978100
		倍面積		308.031830 ㎡
		面　積		154.0159150 ㎡
		地　積		154.01 ㎡

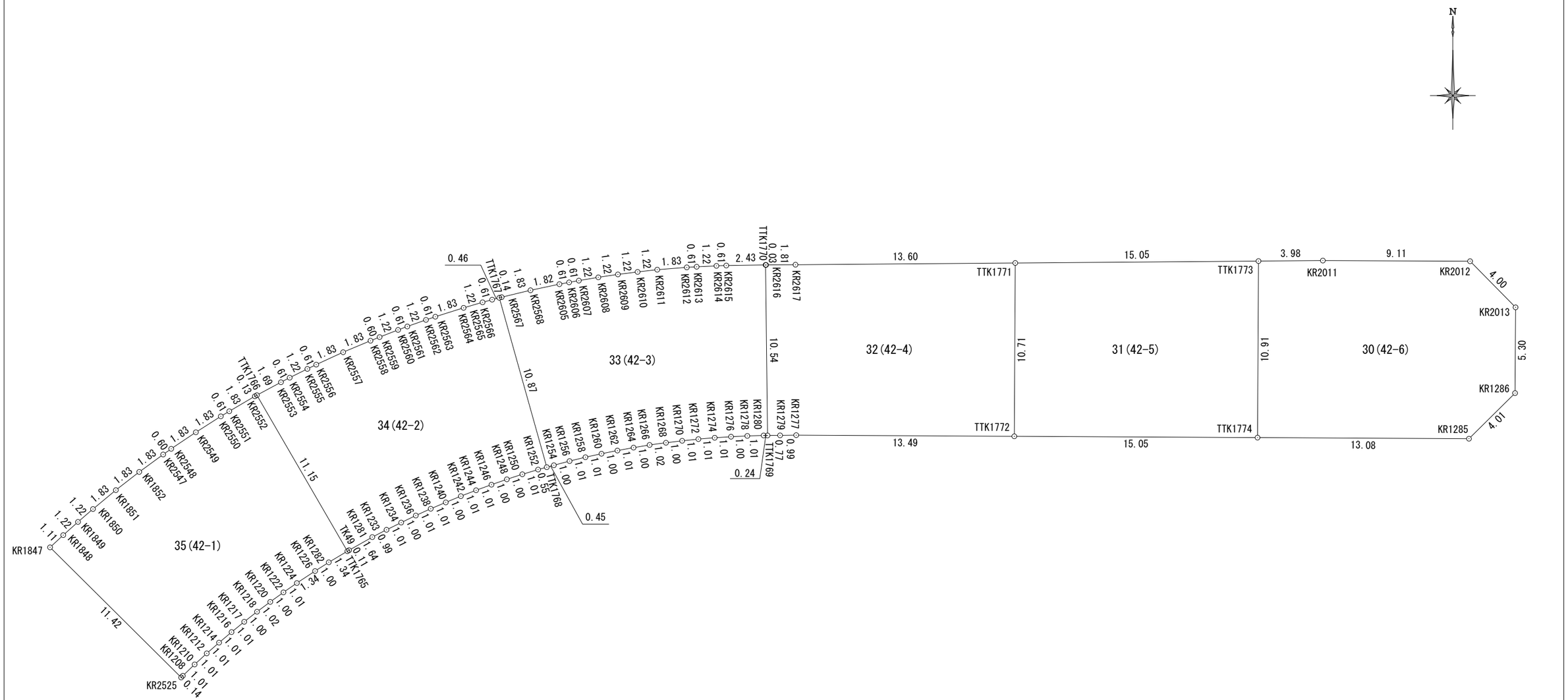
座　標　求　積　表

地　番	42(41-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK731	-149049.941	68181.234	-9.977	-680244.171618
KR1060	-149061.066	68180.192	-14.108	-961886.148736
KR1061	-149064.049	68182.910	-3.024	-206185.119840
KR1414	-149064.090	68189.552	2.654	180975.071008
KR1413	-149061.395	68192.513	13.001	886570.861513
TK732	-149051.089	68193.483	11.454	781088.154282
		倍面積		318.646609 ㎡
		面　積		159.3233045 ㎡
		地　積		159.32 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/3)

S=1:250

街区番号	42街区



神戸市名谷町社谷土地区画整理事業　確定図　(2/3)

街区番号	42街区

座　標　求　積　表

地　番	30(42-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1773	-148952.181	68279.753	-10.946	-747390.176338
TTK1774	-148963.096	68279.693	-10.984	-749984.147912
KR1285	-148963.165	68292.778	2.753	188010.017834
KR1286	-148960.343	68295.633	8.123	554765.426859
KR2013	-148955.042	68295.664	8.154	556882.844256
KR2012	-148952.189	68292.848	2.892	197502.916416
KR2011	-148952.150	68283.736	0.008	546.269888
		倍面積		333.151003 ㎡
		面　積		166.5755015 ㎡
		地　積		166.57 ㎡

座　標　求　積　表

地　番	31(42-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1771	-148952.299	68264.699	-10.835	-739648.013665
TTK1772	-148963.016	68264.639	-10.797	-737053.307283
TTK1774	-148963.096	68279.693	10.835	739810.473655
TTK1773	-148952.181	68279.753	10.797	737216.493141
		倍面積		325.645848 ㎡
		面　積		162.8229240 ㎡
		地　積		162.82 ㎡

座　標　求　積　表

地　番	32(42-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1770	-148952.419	68249.243	-10.543	-719551.768949
TTK1769	-148962.962	68249.366	-10.538	-719211.818908
KR1279	-148962.957	68250.142	0.017	1160.252414
KR1277	-148962.945	68251.141	-0.059	-4026.817319
TTK1772	-148963.016	68264.639	10.646	726745.346794
TTK1771	-148952.299	68264.699	10.611	724356.721089
KR2617	-148952.405	68251.096	-0.120	-8190.131520
KR2616	-148952.419	68249.277	-0.014	-955.489878
		倍面積		326.293723 ㎡
		面　積		163.1468615 ㎡
		地　積		163.14 ㎡

座　標　求　積　表

地　番	33(42-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1767	-148954.450	68232.765	-10.514	-717399.291210
TTK1768	-148964.926	68235.702	-10.355	-706580.694210
KR1254	-148964.805	68236.141	0.379	25861.497439
KR1256	-148964.547	68237.112	0.496	33845.607552
KR1258	-148964.309	68238.095	0.453	30911.857035
KR1260	-148964.094	68239.089	0.412	28114.504668
KR1262	-148963.897	68240.074	0.378	25794.747972
KR1264	-148963.716	68241.073	0.347	23679.652331
KR1266	-148963.550	68242.065	0.301	20540.861565
KR1268	-148963.415	68243.080	0.256	17470.228480
KR1270	-148963.294	68244.081	0.226	15423.162306
KR1272	-148963.189	68245.087	0.189	12898.321443
KR1274	-148963.105	68246.096	0.148	10100.422208
KR1276	-148963.041	68247.106	0.114	7780.170084
KR1278	-148962.991	68248.114	0.078	5323.352892
KR1280	-148962.963	68249.125	0.029	1979.224625
TTK1769	-148962.962	68249.366	10.544	719621.315104
TTK1770	-148952.419	68249.243	10.507	717094.796201
KR2615	-148952.455	68246.813	-0.057	-3890.068341
KR2614	-148952.476	68246.203	-0.077	-5254.957631
KR2613	-148952.532	68244.979	-0.094	-6415.028026
KR2612	-148952.570	68244.368	-0.180	-12283.986240
KR2611	-148952.712	68242.539	-0.281	-19176.153459
KR2610	-148952.851	68241.323	-0.293	-19994.707639
KR2609	-148953.005	68240.104	-0.335	-22860.434840
KR2608	-148953.186	68238.893	-0.383	-26135.496019
KR2607	-148953.388	68237.687	-0.311	-21221.920657
KR2606	-148953.497	68237.085	-0.220	-15012.158700
KR2605	-148953.608	68236.484	-0.490	-33435.877160
KR2568	-148953.987	68234.694	-0.804	-54860.693976
KR2567	-148954.412	68232.910	-0.463	-31591.837330
		倍面積		326.416467 ㎡
		面　積		163.2082335 ㎡
		地　積		163.20 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(3/3)

街区番号	42街区

座　標　求　積　表

地　番	34(42-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1766	-148960.474	68217.759	-10.447	-712670.928273
TTK1765	-148970.120	68223.363	-9.585	-653920.934355
TK49	-148970.059	68223.466	0.871	59422.638886
KR1281	-148969.249	68224.903	1.263	86168.052489
KR1233	-148968.796	68225.784	0.899	61334.979816
KR1234	-148968.350	68226.691	0.881	60107.714771
KR1236	-148967.915	68227.595	0.854	58266.366130
KR1238	-148967.496	68228.519	0.814	55538.014466
KR1240	-148967.101	68229.452	0.778	53082.513656
KR1242	-148966.718	68230.385	0.749	51104.558365
KR1244	-148966.352	68231.327	0.710	48444.242170
KR1246	-148966.008	68232.279	0.676	46125.020604
KR1248	-148965.676	68233.231	0.645	44010.433995
KR1250	-148965.363	68234.190	0.603	41145.216570
KR1252	-148965.073	68235.164	0.437	29818.766668
TTK1768	-148964.926	68235.702	10.623	724867.862346
TTK1767	-148954.450	68232.765	10.359	706823.212635
KR2566	-148954.567	68232.320	-0.279	-19036.817280
KR2565	-148954.729	68231.728	-0.505	-34457.022640
KR2564	-148955.072	68230.554	-0.892	-60861.654168
KR2563	-148955.621	68228.805	-0.745	-50830.459725
KR2562	-148955.817	68228.225	-0.603	-41141.619675
KR2561	-148956.224	68227.072	-0.620	-42300.784640
KR2560	-148956.437	68226.499	-0.656	-44756.583344
KR2559	-148956.880	68225.356	-0.669	-45642.763164
KR2558	-148957.106	68224.793	-0.935	-63790.181455
KR2557	-148957.815	68223.101	-1.477	-100765.520177
KR2556	-148958.583	68221.434	-1.033	-70472.741322
KR2555	-148958.848	68220.884	-0.807	-55054.253388
KR2554	-148959.390	68219.791	-0.825	-56281.327575
KR2553	-148959.673	68219.249	-1.084	-73949.665916
		倍面積		326.336470 ㎡
		面　積		163.1682350 ㎡
		地　積		163.16 ㎡

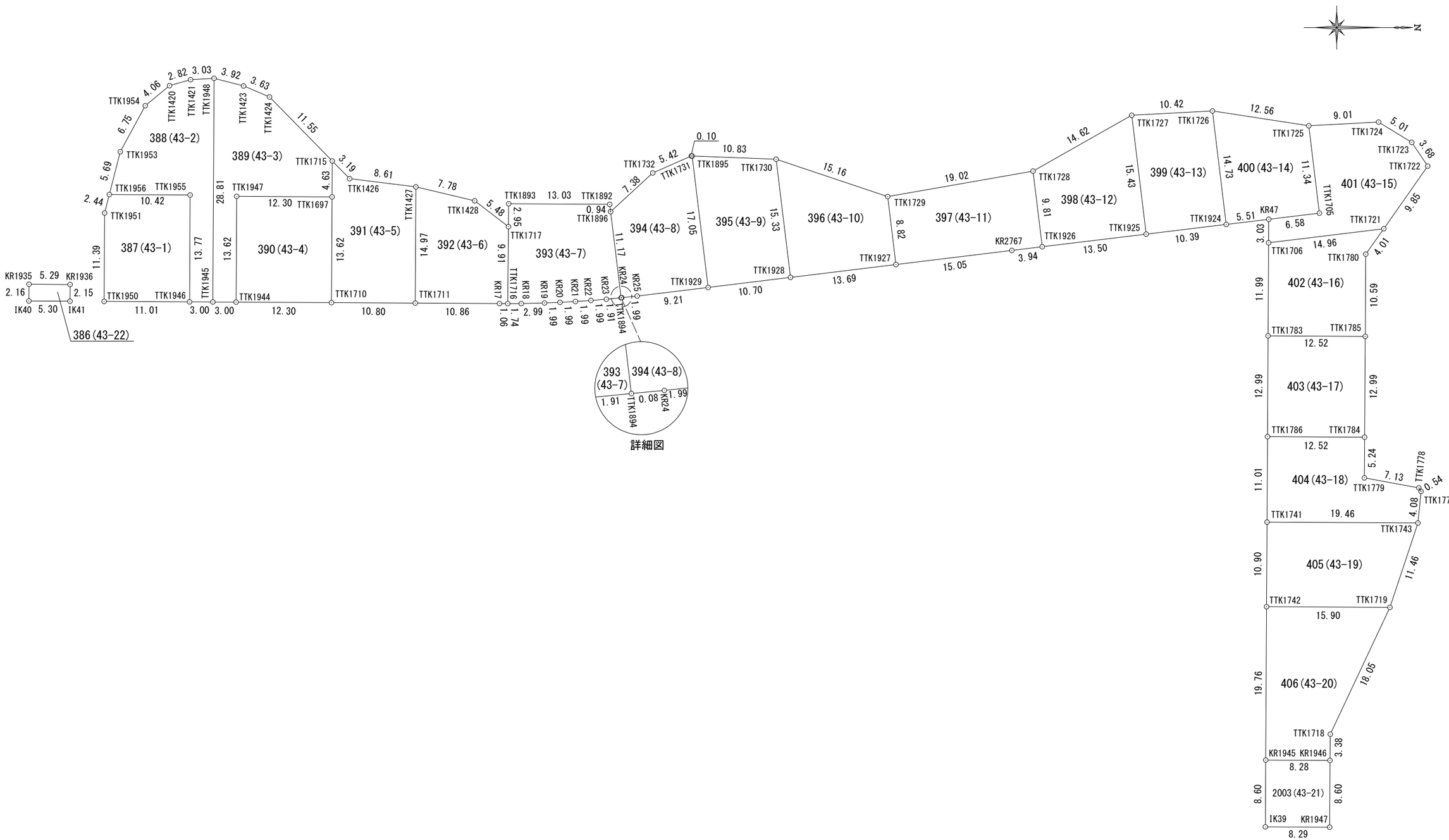
座　標　求　積　表

地　番	35(42-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR1847	-148969.881	68204.959	-8.803	-600408.254077
KR2525	-148977.929	68213.073	-7.942	-541748.225766
KR1208	-148977.823	68213.175	0.808	55116.245400
KR1210	-148977.121	68213.908	1.384	94408.048672
KR1212	-148976.439	68214.657	1.347	91885.142979
KR1214	-148975.774	68215.418	1.317	89839.705506
KR1216	-148975.122	68216.192	1.288	87862.455296
KR1217	-148974.486	68216.977	1.260	85953.391020
KR1218	-148973.862	68217.768	1.232	84044.290176
KR1220	-148973.254	68218.587	1.197	81657.648639
KR1222	-148972.665	68219.405	1.165	79475.606825
KR1224	-148972.089	68220.236	1.317	89846.050812
KR1226	-148971.348	68221.361	1.282	87459.784802
KR1282	-148970.807	68222.210	1.228	83776.873880
TTK1765	-148970.120	68223.363	10.333	704952.009879
TTK1766	-148960.474	68217.759	9.580	653526.131220
KR2552	-148960.540	68217.636	-0.992	-67671.894912
KR2551	-148961.466	68216.053	-1.239	-84519.689667
KR2550	-148961.779	68215.528	-1.300	-88680.186400
KR2549	-148962.766	68213.983	-2.010	-137110.105830
KR2548	-148963.789	68212.457	-1.375	-93792.128375
KR2547	-148964.141	68211.959	-1.429	-97474.889411
KR1852	-148965.218	68210.478	-2.202	-150199.472556
KR1851	-148966.343	68209.031	-2.294	-156471.517114
KR1850	-148967.512	68207.616	-1.968	-134232.588288
KR1849	-148968.311	68206.687	-1.614	-110085.592818
KR1848	-148969.126	68205.776	-1.570	-107083.068320
		倍面積		325.771572 ㎡
		面　積		162.8857860 ㎡
		地　積		162.88 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/3)

S=1:500

街区番号	43街区



神戸市名谷町社谷土地区画整理事業　確定図　(2/3)

街区番号	43街区

座　標　求　積　表

地　番	386(43-22)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR1936	-149391.818	67786.019	-5.288	-358452.468472
KR1935	-149397.117	67785.981	-5.313	-360146.917053
IK40	-149397.131	67788.141	5.288	358463.689608
IK41	-149391.829	67788.169	5.313	360158.541897
		倍面積		22.845980 ㎡
		面　積		11.4229900 ㎡
		地　積		11.42 ㎡

座　標　求　積　表

地　番	387(43-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1955	-149376.338	67774.481	-10.345	-701127.005945
TTK1956	-149386.759	67774.422	-11.028	-747416.325816
TTK1951	-149387.366	67776.795	-0.670	-45410.452650
TTK1950	-149387.429	67788.193	10.952	742416.289736
TTK1946	-149376.414	67788.253	11.091	751839.514023
		倍面積		302.019348 ㎡
		面　積		151.0096740 ㎡
		地　積		151.00 ㎡

座　標　求　積　表

地　番	388(43-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1948	-149373.254	67759.450	-2.868	-194334.102600
TTK1421	-149376.281	67759.622	-5.741	-389007.989902
TTK1420	-149378.995	67760.389	-5.846	-396127.234094
TTK1954	-149382.127	67762.977	-6.353	-430498.192881
TTK1953	-149385.348	67768.909	-4.632	-313905.586488
TTK1956	-149386.759	67774.422	9.010	610647.542220
TTK1955	-149376.338	67774.481	10.345	701127.005945
TTK1946	-149376.414	67788.253	2.925	198280.640025
TTK1945	-149373.413	67788.269	3.160	214210.930040
		倍面積		393.012265 ㎡
		面　積		196.5061325 ㎡
		地　積		196.50 ㎡

座　標　求　積　表

地　番	389(43-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1948	-149373.254	67759.450	-3.965	-268666.219250
TTK1945	-149373.413	67788.269	2.843	192722.048767
TTK1944	-149370.411	67788.285	3.077	208584.552945
TTK1947	-149370.336	67774.657	12.375	838711.380375
TTK1697	-149358.036	67774.727	12.325	835323.510275
TTK1715	-149358.011	67770.097	-8.065	-546565.832305
TTK1424	-149366.101	67761.850	-11.437	-774992.278450
TTK1423	-149369.448	67760.424	-7.153	-484690.312872
		倍面積		426.849485 ㎡
		面　積		213.4247425 ㎡
		地　積		213.42 ㎡

座　標　求　積　表

地　番	390(43-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1697	-149358.036	67774.727	-12.225	-828546.037575
TTK1947	-149370.336	67774.657	-12.375	-838711.380375
TTK1944	-149370.411	67788.285	12.225	828711.784125
TTK1710	-149358.111	67788.353	12.375	838880.868375
		倍面積		335.234550 ㎡
		面　積		167.6172750 ㎡
		地　積		167.61 ㎡

座　標　求　積　表

地　番	391(43-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1715	-149358.011	67770.097	-2.262	-153295.959414
TTK1697	-149358.036	67774.727	-0.100	-6777.472700
TTK1710	-149358.111	67788.353	10.725	727030.085925
TTK1711	-149347.311	67788.412	10.882	737673.499384
TTK1427	-149347.229	67773.435	-8.463	-573566.580405
TTK1426	-149355.774	67772.377	-10.782	-730721.768814
		倍面積		341.803976 ㎡
		面　積		170.9019880 ㎡
		地　積		170.90 ㎡

座　標　求　積　表

地　番	392(43-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1427	-149347.229	67773.435	-7.661	-519212.285535
TTK1711	-149347.311	67788.412	10.782	730894.658184
KR17	-149336.447	67788.471	11.925	808377.516675
TTK1716	-149335.386	67788.474	1.154	78227.898996
TTK1717	-149335.293	67778.563	-4.264	-289007.792632
TTK1428	-149339.650	67775.232	-11.936	-808965.169152
		倍面積		314.826536 ㎡
		面　積		157.4132680 ㎡
		地　積		157.41 ㎡

座　標　求　積　表

地　番	393(43-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1892	-149322.236	67775.688	-13.146	-890979.194448
TTK1893	-149335.267	67775.612	-13.057	-884946.165884
TTK1717	-149335.293	67778.563	-0.119	-8065.648997
TTK1716	-149335.386	67788.474	1.653	112054.347522
KR18	-149333.640	67788.478	4.744	321588.539632
KR19	-149330.642	67788.397	4.993	338467.466221
KR20	-149328.647	67788.316	3.986	270204.227576
KR21	-149326.656	67788.208	3.986	270203.797088
KR22	-149324.661	67788.072	3.984	270067.678848
KR23	-149322.672	67787.914	3.890	263694.985460
TTK1894	-149320.771	67787.728	0.551	37351.038128
TTK1896	-149322.121	67776.631	-1.465	-99292.764415
		倍面積		348.3067310 ㎡
		面　積		174.1533655 ㎡
		地　積		174.15 ㎡

座　標　求　積　表

地　番	394(43-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1895	-149311.610	67769.459	-2.165	-146720.878735
TTK1731	-149311.715	67769.455	-5.075	-343929.984125
TTK1732	-149316.685	67771.638	-10.406	-705231.665028
TTK1896	-149322.121	67776.631	-4.086	-276935.314266
TTK1894	-149320.771	67787.728	1.435	97275.389680
KR24	-149320.686	67787.720	2.073	140523.943560
KR25	-149318.698	67787.507	11.136	754881.677952
TTK1929	-149309.550	67786.394	7.088	480469.960672
		倍面積		333.129710 ㎡
		面　積		166.5648550 ㎡
		地　積		166.56 ㎡

座　標　求　積　表

地　番	395(43-9)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1730	-149300.781	67769.875	-12.683	-859525.324625
TTK1895	-149311.610	67769.459	-8.769	-594270.385971
TTK1929	-149309.550	67786.394	12.683	859734.835102
TTK1928	-149298.927	67785.101	8.769	594407.550669
		倍面積		346.675175 ㎡
		面　積		173.3375875 ㎡
		地　積		173.33 ㎡

座　標　求　積　表

地　番	396(43-10)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1730	-149300.781	67769.875	-12.532	-849292.073500
TTK1928	-149298.927	67785.101	15.451	1047347.595551
TTK1927	-149285.330	67783.446	12.532	849462.145272
TTK1729	-149286.395	67774.682	-15.451	-1047186.611582
		倍面積		331.055741 ㎡
		面　積		165.5278705 ㎡
		地　積		165.52 ㎡

座　標　求　積　表

地　番	397(43-11)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1729	-149286.395	67774.682	-17.676	-1197985.279032
TTK1927	-149285.330	67783.446	16.007	1085009.620122
KR2767	-149270.388	67781.627	18.862	1278497.048474
TTK1926	-149266.468	67781.152	2.734	185313.669568
TTK1728	-149267.654	67771.406	-19.927	-1350480.807362
		倍面積		354.251770 ㎡
		面　積		177.1258850 ㎡
		地　積		177.12 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(3/3)

街区番号	43街区

座　標　求　積　表

地　番	398(43-12)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1728	-149267.654	67771.406	-11.538	-781946.482428
TTK1926	-149266.468	67781.152	14.588	988791.445376
TTK1925	-149253.066	67779.526	11.538	782040.170988
TTK1727	-149254.930	67764.202	-14.588	-988544.178776
		倍面積		340.955160 ㎡
		面　積		170.4775800 ㎡
		地　積		170.47 ㎡

座　標　求　積　表

地　番	399(43-13)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1727	-149254.930	67764.202	-8.545	-579045.106090
TTK1925	-149253.066	67779.526	12.188	826096.862888
TTK1924	-149242.742	67778.274	8.545	579165.351330
TTK1726	-149244.521	67763.649	-12.188	-825903.354012
		倍面積		313.754116 ㎡
		面　積		156.8770580 ㎡
		地　積		156.87 ㎡

座　標　求　積　表

地　番	400(43-14)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1726	-149244.521	67763.649	-10.642	-721140.752658
TTK1924	-149242.742	67778.274	7.258	491934.712692
KR47	-149237.263	67777.609	12.013	814212.416917
TTK1705	-149230.729	67776.821	5.163	349931.726823
TTK1725	-149232.100	67765.557	-13.792	-934622.562144
		倍面積		315.541630 ㎡
		面　積		157.7708150 ㎡
		地　積		157.77 ㎡

座　標　求　積　表

地　番	401(43-15)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1725	-149232.100	67765.557	-7.630	-517051.199910
TTK1705	-149230.729	67776.821	-5.163	-349931.726823
KR47	-149237.263	67777.609	-6.551	-444011.116559
TTK1706	-149237.280	67780.639	14.841	1005932.463399
TTK1721	-149222.422	67778.833	20.516	1390550.537828
TTK1722	-149216.764	67770.760	3.602	244110.277520
TTK1723	-149218.820	67767.703	-6.335	-429308.398505
TTK1724	-149223.099	67765.087	-13.280	-899920.355360
		倍面積		370.481590 ㎡
		面　積		185.2407950 ㎡
		地　積		185.24 ㎡

座　標　求　積　表

地　番	402(43-16)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1721	-149222.422	67778.833	-12.526	-848997.662158
TTK1706	-149237.280	67780.639	-14.925	-1011626.037075
TTK1783	-149237.347	67792.632	12.461	844763.987352
TTK1785	-149224.819	67792.702	12.593	853713.496286
TTK1780	-149224.754	67782.103	2.397	162473.700891
		倍面積		327.485296 ㎡
		面　積		163.7426480 ㎡
		地　積		163.74 ㎡

座　標　求　積　表

地　番	403(43-17)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1785	-149224.819	67792.702	-12.448	-843883.554496
TTK1783	-149237.347	67792.632	-12.600	-854187.163200
TTK1786	-149237.419	67805.624	12.448	844044.407552
TTK1784	-149224.899	67805.694	12.600	854351.744400
		倍面積		325.434256 ㎡
		面　積		162.7171280 ㎡
		地　積		162.71 ㎡

座　標　求　積　表

地　番	404(43-18)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1784	-149224.899	67805.694	-12.488	-846757.506672
TTK1786	-149237.419	67805.624	-12.582	-853130.361168
TTK1741	-149237.481	67816.638	19.398	1315507.143924
TTK1743	-149218.021	67816.748	19.861	1346908.432028
TTK1777	-149217.620	67812.680	0.107	7255.956760
TTK1778	-149217.914	67812.223	-7.311	-495775.162353
TTK1779	-149224.931	67810.938	-6.985	-473659.401930
		倍面積		349.100589 ㎡
		面　積		174.5502945 ㎡
		地　積		174.55 ㎡

座　標　求　積　表

地　番	405(43-19)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1743	-149218.021	67816.748	-15.844	-1074488.555312
TTK1741	-149237.481	67816.638	-19.521	-1323848.590398
TTK1742	-149237.542	67827.538	15.844	1074659.512072
TTK1719	-149221.637	67827.628	19.521	1324063.126188
		倍面積		385.492550 ㎡
		面　積		192.7462750 ㎡
		地　積		192.74 ㎡

座　標　求　積　表

地　番	406(43-20)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1719	-149221.637	67827.628	-8.216	-557271.791648
TTK1742	-149237.542	67827.538	-16.015	-1086258.021070
KR1945	-149237.652	67847.305	8.177	554787.412985
KR1946	-149229.365	67847.347	8.326	564897.011122
TTK1718	-149229.326	67843.966	7.728	524298.169248
		倍面積		452.780637 ㎡
		面　積		226.3903185 ㎡
		地　積		226.39 ㎡

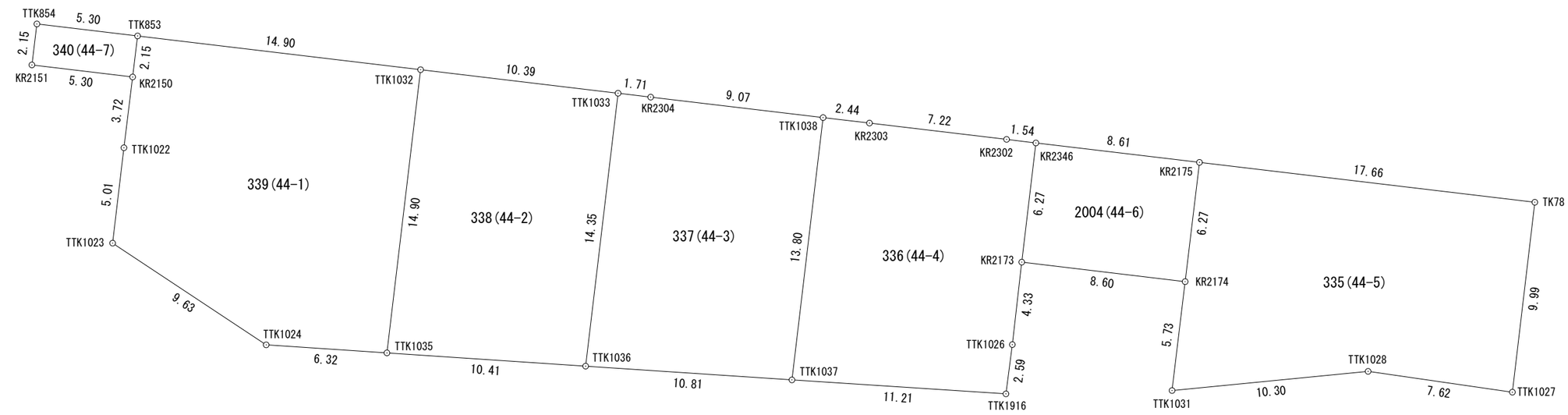
座　標　求　積　表

地　番	2003(43-21)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR1946	-149229.365	67847.347	-8.250	-559740.612750
KR1945	-149237.652	67847.305	-8.331	-565235.897955
IK39	-149237.696	67855.912	8.250	559811.274000
KR1947	-149229.402	67855.953	8.331	565307.944443
		倍面積		142.707738 ㎡
		面　積		71.3538690 ㎡
		地　積		71.35 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/2)

S=1:250

街区番号	44街区



神戸市名谷町社谷土地区画整理事業　確定図　(2/2)

街区番号	44街区

座　標　求　積　表

地　番	335(44-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR2175	-149426.265	67954.404	-17.910	-1217063.375640
KR2174	-149430.029	67959.425	-7.202	-489443.778850
TTK1031	-149433.467	67964.012	5.942	403842.159304
TTK1028	-149424.087	67968.271	15.371	1044740.293541
TTK1027	-149418.096	67972.985	11.968	813500.684480
TK78	-149412.119	67964.978	-8.169	-555205.905282
		倍面積		370.077553 ㎡
		面　積		185.0387765 ㎡
		地　積		185.03 ㎡

座　標　求　積　表

地　番	336(44-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1038	-149442.141	67942.536	-10.221	-694440.660456
TTK1037	-149450.405	67953.590	1.064	72302.619760
TTK1916	-149441.077	67959.818	10.904	741033.855472
TTK1026	-149439.501	67957.756	4.157	282500.391692
KR2173	-149436.920	67954.272	6.334	430422.358848
KR2346	-149433.167	67949.249	2.520	171232.107480
KR2302	-149434.400	67948.321	-7.017	-476793.368457
KR2303	-149440.184	67943.998	-7.741	-525954.488518
		倍面積		302.815821 ㎡
		面　積		151.4079105 ㎡
		地　積		151.40 ㎡

座　標　求　積　表

地　番	337(44-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1033	-149450.791	67936.073	-9.974	-677594.392102
TTK1036	-149459.389	67947.574	0.386	26227.763564
TTK1037	-149450.405	67953.590	17.248	1172063.520320
TTK1038	-149442.141	67942.536	0.990	67263.110640
KR2304	-149449.415	67937.102	-8.650	-587655.932300
		倍面積		304.070122 ㎡
		面　積		152.0350610 ㎡
		地　積		152.03 ㎡

座　標　求　積　表

地　番	338(44-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1032	-149459.119	67929.845	-17.251	-1171857.756095
TTK1035	-149468.042	67941.779	-0.270	-18344.280330
TTK1036	-149459.389	67947.574	17.251	1172163.599074
TTK1033	-149450.791	67936.073	0.270	18342.739710
		倍面積		304.302359 ㎡
		面　積		152.1511795 ㎡
		地　積		152.15 ㎡

座　標　求　積　表

地　番	339(44-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK853	-149471.055	67920.918	-13.232	-898729.586976
KR2150	-149472.351	67922.645	-3.539	-240378.240655
TTK1022	-149474.594	67925.620	-5.247	-356405.728140
TTK1023	-149477.598	67929.639	1.294	87900.952866
TTK1024	-149473.300	67938.258	9.556	649217.993448
TTK1035	-149468.042	67941.779	14.181	963482.367999
TTK1032	-149459.119	67929.845	-3.013	-204672.622985
		倍面積		415.135557 ㎡
		面　積		207.5677785 ㎡
		地　積		207.56 ㎡

座　標　求　積　表

地　番	340(44-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK853	-149471.055	67920.918	-2.951	-200434.629018
TTK854	-149475.302	67917.742	-5.544	-376535.961648
KR2151	-149476.599	67919.466	2.951	200430.344166
KR2150	-149472.351	67922.645	5.544	376563.143880
		倍面積		22.897380 ㎡
		面　積		11.4486900 ㎡
		地　積		11.44 ㎡

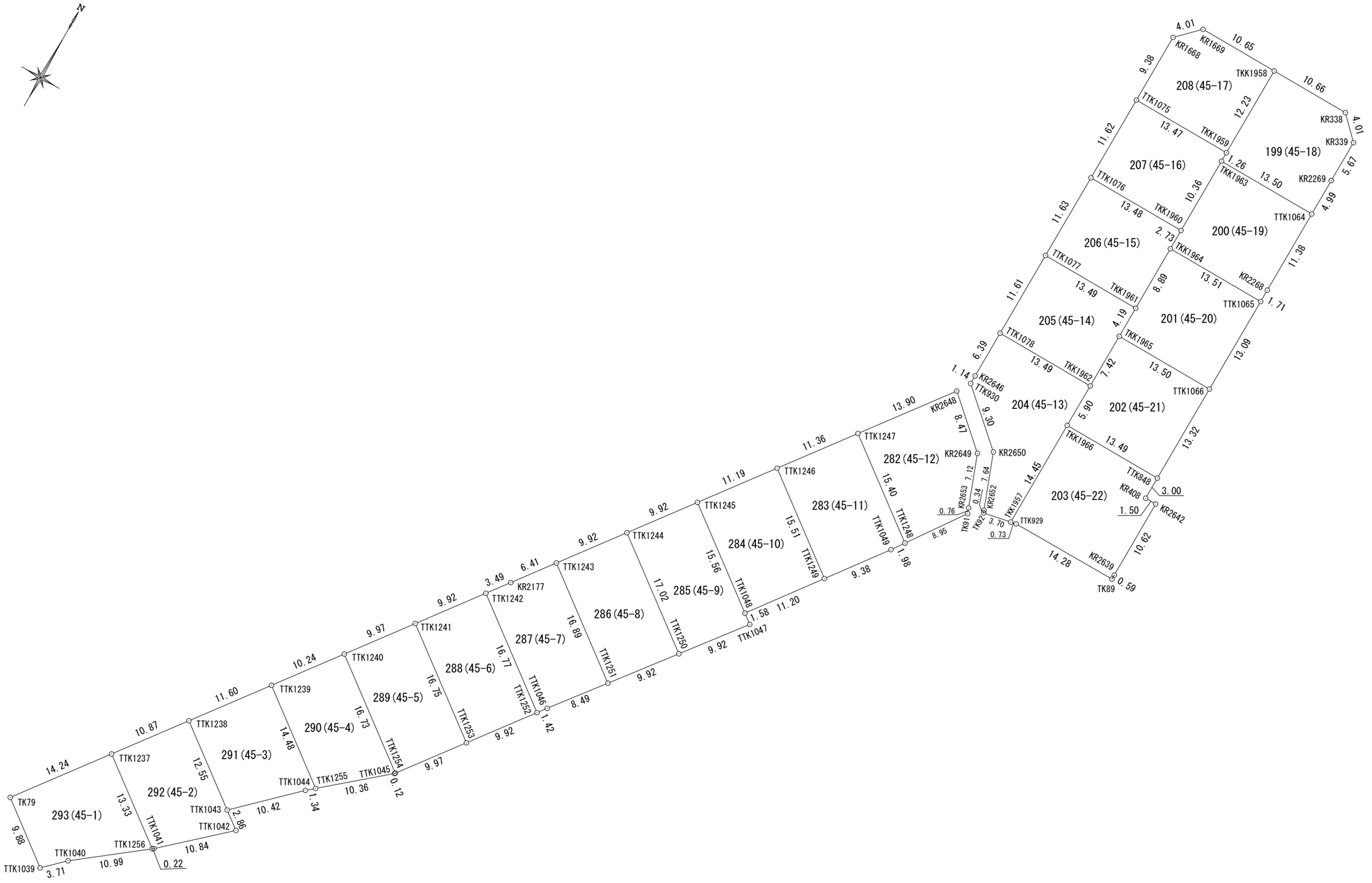
座　標　求　積　表

地　番	2004(44-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR2346	-149433.167	67949.249	-10.655	-723999.248095
KR2173	-149436.920	67954.272	3.138	213240.505536
KR2174	-149430.029	67959.425	10.655	724107.673375
KR2175	-149426.265	67954.404	-3.138	-213240.919752
		倍面積		108.011064 ㎡
		面　積		54.0055320 ㎡
		地　積		54.00 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/3)

S=1:500

街区番号	45街区



神戸市名谷町社谷土地区画整理事業　確定図　(2/3)

街区番号	45街区

座　標　求　積　表

地　番	199(45-18)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TKK1958	-149245.187	68062.513	-12.174	-828593.033262
TKK1959	-149257.423	68062.450	-13.498	-918706.950100
TKK1963	-149258.685	68062.443	-1.336	-90931.423848
TTK1064	-149258.759	68075.952	4.921	335001.759792
KR2269	-149253.764	68075.976	10.673	726574.891848
KR339	-149248.086	68076.019	8.515	579667.301785
KR338	-149245.249	68073.174	2.899	197344.131426
		倍面積		356.677641 ㎡
		面　積		178.3388205 ㎡
		地　積		178.33 ㎡

座　標　求　積　表

地　番	200(45-19)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TKK1963	-149258.685	68062.443	-10.293	-700566.725799
TKK1960	-149269.052	68062.389	-13.098	-891481.171122
TKK1964	-149271.783	68062.375	-2.805	-190914.961875
TTK1065	-149271.857	68075.888	1.636	111372.152768
KR2268	-149270.147	68075.898	13.098	891658.112004
TTK1064	-149258.759	68075.952	11.462	780286.561824
		倍面積		353.967800 ㎡
		面　積		176.9839000 ㎡
		地　積		176.98 ㎡

座　標　求　積　表

地　番	201(45-20)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TKK1964	-149271.783	68062.375	-8.825	-600650.459375
TKK1961	-149280.682	68062.329	-13.097	-891412.322913
TKK1965	-149284.880	68062.307	-4.272	-290762.175504
TTK1066	-149284.954	68075.810	13.023	886551.273630
TTK1065	-149271.857	68075.888	13.171	896627.520848
		倍面積		353.836686 ㎡
		面　積		176.9183430 ㎡
		地　積		176.91 ㎡

座　標　求　積　表

地　番	202(45-21)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TKK1965	-149284.880	68062.307	-7.346	-499985.707222
TKK1962	-149292.300	68062.269	-13.325	-906929.734425
TKK1966	-149298.205	68062.238	-5.979	-406944.121002
TTK848	-149298.279	68075.731	13.251	902071.511481
TTK1066	-149284.954	68075.810	13.399	912147.778190
		倍面積		359.727022 ㎡
		面　積		179.8635110 ㎡
		地　積		179.86 ㎡

座　標　求　積　表

地　番	203(45-22)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TKK1966	-149298.205	68062.238	-14.384	-979007.231392
TKK1957	-149312.663	68062.163	-14.311	-974037.614693
TTK929	-149312.516	68062.883	0.157	10685.872631
TK89	-149312.506	68077.167	0.606	41254.763202
KR2639	-149311.910	68077.170	11.219	763757.770230
KR2642	-149301.287	68077.216	10.631	723728.883296
KR408	-149301.279	68075.714	3.008	204771.747712
TTK848	-149298.279	68075.731	3.074	209264.797094
		倍面積		418.988080 ㎡
		面　積		209.4940400 ㎡
		地　積		209.49 ㎡

座　標　求　積　表

地　番	204(45-13)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK930	-149299.763	68048.724	-7.322	-498252.757128
KR2650	-149305.941	68055.685	-13.317	-906297.557145
KR2652	-149313.080	68058.408	-7.463	-507919.898904
TK92	-149313.404	68058.532	0.417	28380.407844
TKK1957	-149312.663	68062.163	15.199	1034476.815437
TKK1966	-149298.205	68062.238	20.363	1385951.352394
TKK1962	-149292.300	68062.269	5.979	406944.306351
TTK1078	-149292.226	68048.772	-6.319	-430000.190268
KR2646	-149298.619	68048.735	-7.537	-512883.315695
		倍面積		399.162886 ㎡
		面　積		199.5814430 ㎡
		地　積		199.58 ㎡

座　標　求　積　表

地　番	205(45-14)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1078	-149292.226	68048.772	-11.692	-795626.242224
TKK1962	-149292.300	68062.269	7.346	499985.428074
TKK1965	-149284.880	68062.307	11.618	790747.882726
TKK1961	-149280.682	68062.329	4.272	290762.269488
TTK1077	-149280.608	68048.839	-11.544	-785555.797416
		倍面積		313.540648 ㎡
		面　積		156.7703240 ㎡
		地　積		156.77 ㎡

座　標　求　積　表

地　番	206(45-15)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1077	-149280.608	68048.839	-11.704	-796443.611656
TKK1961	-149280.682	68062.329	8.825	600650.053425
TKK1964	-149271.783	68062.375	11.630	791565.421250
TKK1960	-149269.052	68062.389	2.805	190915.001145
TTK1076	-149268.978	68048.906	-11.556	-786373.157736
		倍面積		313.706428 ㎡
		面　積		156.8532140 ㎡
		地　積		156.85 ㎡

座　標　求　積　表

地　番	207(45-16)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1076	-149268.978	68048.906	-11.703	-796376.346918
TKK1960	-149269.052	68062.389	10.293	700566.169977
TKK1963	-149258.685	68062.443	11.629	791498.149647
TKK1959	-149257.423	68062.450	1.336	90931.433200
TTK1075	-149257.349	68048.974	-11.555	-786305.894570
		倍面積		313.511336 ㎡
		面　積		156.7556680 ㎡
		地　積		156.75 ㎡

座　標　求　積　表

地　番	208(45-17)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1075	-149257.349	68048.974	-9.456	-643471.098144
TKK1959	-149257.423	68062.450	12.162	827775.516900
TKK1958	-149245.187	68062.513	12.297	836964.722361
KR1669	-149245.126	68051.862	-2.780	-189184.176360
KR1668	-149247.967	68049.028	-12.223	-831763.269244
		倍面積		321.695513 ㎡
		面　積		160.8477565 ㎡
		地　積		160.84 ㎡

座　標　求　積　表

地　番	282(45-12)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1247	-149312.634	68039.338	-20.358	-1385144.843004
TTK1248	-149321.856	68051.675	-1.877	-127732.993975
TK91	-149314.511	68056.792	8.060	548537.743520
KR2653	-149313.796	68056.521	7.379	502189.068459
KR2649	-149307.132	68053.992	12.298	836927.993616
KR2648	-149301.498	68047.661	-5.502	-374398.230822
		倍面積		378.737794 ㎡
		面　積		189.3688970 ㎡
		地　積		189.36 ㎡

座　標　求　積　表

地　番	283(45-11)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1246	-149321.739	68032.534	-18.391	-1251186.332794
TTK1249	-149331.025	68044.958	-1.746	-118806.496668
TTK1049	-149323.485	68050.540	9.169	623955.401260
TTK1248	-149321.856	68051.675	10.851	738428.725425
TTK1247	-149312.634	68039.338	0.117	7960.602546
		倍面積		351.899769 ㎡
		面　積		175.9498845 ㎡
		地　積		175.94 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(3/3)

街区番号	45街区

座　標　求　積　表

地　番	284(45-10)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1245	-149330.709	68025.830	-18.289	-1244124.404870
TTK1048	-149340.028	68038.294	-0.316	-21500.100904
TTK1249	-149331.025	68044.958	18.289	1244474.236862
TTK1246	-149321.739	68032.534	0.316	21498.280744
		倍面積		348.011832 ㎡
		面　積		174.0059160 ㎡
		地　積		174.00 ㎡

座　標　求　積　表

地　番	285(45-9)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1244	-149338.655	68019.891	-18.137	-1233676.763067
TTK1250	-149348.846	68033.523	-2.323	-158041.873929
TTK1047	-149340.978	68039.565	8.818	599972.884170
TTK1048	-149340.028	68038.294	10.269	698685.241086
TTK1245	-149330.709	68025.830	1.373	93399.464590
		倍面積		338.952850 ㎡
		面　積		169.4764250 ㎡
		地　積		169.47 ㎡

座　標　求　積　表

地　番	286(45-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1243	-149346.602	68013.952	-18.060	-1228331.973120
TTK1251	-149356.715	68027.480	-2.244	-152653.665120
TTK1250	-149348.846	68033.523	18.060	1228685.425380
TTK1244	-149338.655	68019.891	2.244	152636.635404
		倍面積		336.422544 ㎡
		面　積		168.2112720 ㎡
		地　積		168.21 ㎡

座　標　求　積　表

地　番	287(45-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1242	-149354.546	68008.015	-12.847	-873698.968705
TTK1252	-149364.590	68021.452	-8.906	-605799.051512
TTK1046	-149363.452	68022.307	7.875	535675.667625
TTK1251	-149356.715	68027.480	16.850	1146263.038000
TTK1243	-149346.602	68013.952	4.972	338165.369344
KR2177	-149351.743	68010.110	-7.944	-540272.313840
		倍面積		333.740912 ㎡
		面　積		166.8704560 ㎡
		地　積		166.87 ㎡

座　標　求　積　表

地　番	288(45-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1241	-149362.493	68002.074	-17.980	-1222677.290520
TTK1253	-149372.526	68015.494	-2.097	-142628.490918
TTK1252	-149364.590	68021.452	17.980	1223025.706960
TTK1242	-149354.546	68008.015	2.097	142612.807455
		倍面積		332.732977 ㎡
		面　積		166.3664885 ㎡
		地　積		166.36 ㎡

座　標　求　積　表

地　番	289(45-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1240	-149370.485	67996.100	-18.013	-1224813.749300
TTK1254	-149380.506	68009.502	-2.041	-138807.393582
TTK1253	-149372.526	68015.494	18.013	1225163.093422
TTK1241	-149362.493	68002.074	2.041	138792.233034
		倍面積		334.183574 ㎡
		面　積		167.0917870 ㎡
		地　積		167.09 ㎡

座　標　求　積　表

地　番	290(45-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1239	-149378.692	67989.966	-16.883	-1147874.595978
TTK1255	-149387.368	68001.570	-1.913	-130087.003410
TTK1045	-149380.605	68009.428	6.862	466680.694936
TTK1254	-149380.506	68009.502	10.120	688256.160240
TTK1240	-149370.485	67996.100	1.814	123344.925400
		倍面積		320.181188 ㎡
		面　積		160.0905940 ㎡
		地　積		160.09 ㎡

座　標　求　積　表

地　番	291(45-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1238	-149387.990	67983.015	-16.814	-1143066.414210
TTK1043	-149395.506	67993.069	-0.256	-17406.225664
TTK1044	-149388.246	68000.550	8.138	553388.475900
TTK1255	-149387.368	68001.570	9.554	649686.999780
TTK1239	-149378.692	67989.966	-0.622	-42289.758852
		倍面積		313.076954 ㎡
		面　積		156.5384770 ㎡
		地　積		156.53 ㎡

座　標　求　積　表

地　番	292(45-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1237	-149396.699	67976.505	-16.693	-1134731.797965
TTK1256	-149404.683	67987.183	-7.846	-533427.437818
TTK1041	-149404.545	67987.358	7.462	507321.665396
TTK1042	-149397.221	67995.363	9.039	614610.086157
TTK1043	-149395.506	67993.069	9.231	627644.019939
TTK1238	-149387.990	67983.015	-1.193	-81103.736895
		倍面積		312.798814 ㎡
		面　積		156.3994070 ㎡
		地　積		156.39 ㎡

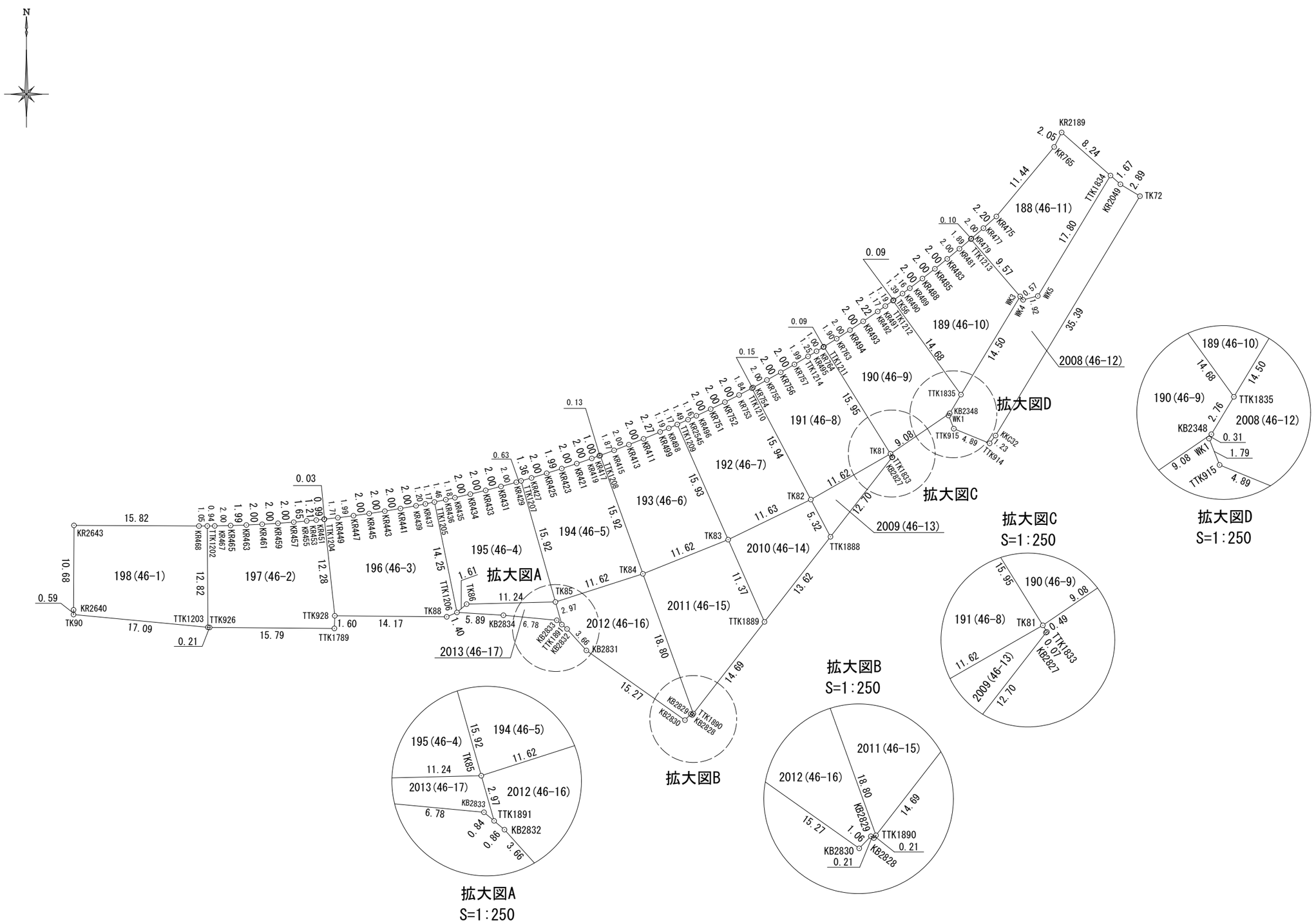
座　標　求　積　表

地　番	293(45-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK79	-149408.104	67967.969	-17.360	-1179923.941840
TTK1039	-149414.059	67975.865	-3.365	-228738.785725
TTK1040	-149411.469	67978.532	9.376	637366.716032
TTK1256	-149404.683	67987.183	14.770	1004170.692910
TTK1237	-149396.699	67976.505	-3.421	-232547.623605
		倍面積		327.057772 ㎡
		面　積		163.5288860 ㎡
		地　積		163.52 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/3)

S=1:500

街区番号	46街区



神戸市名谷町社谷土地区画整理事業　確定図　(2/3)

街区番号	46街区

座　標　求　積　表

地番	188(46-11)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1213	-149265.063	68193.452	-7.327	-499653.422804
WK3	-149272.322	68199.690	-7.695	-524796.614550
WK4	-149272.758	68200.064	0.051	3478.203264
WK5	-149272.271	68201.928	15.734	1073089.135152
TTK1834	-149257.024	68211.132	20.698	1411834.010136
KR2189	-149251.573	68204.944	3.621	246970.102224
KR765	-149253.403	68204.000	-10.627	-724803.908000
KR475	-149262.200	68196.682	-10.275	-700720.907550
KR477	-149263.678	68195.040	-2.795	-190605.136800
KR479	-149264.995	68193.532	-1.385	-94448.041820
		倍面積		343.419252 ㎡
		面積		171.7096260 ㎡
		地積		171.70 ㎡

座　標　求　積　表

地番	189(46-10)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1212	-149272.848	68183.593	-11.958	-815339.405094
TTK1835	-149284.749	68192.201	0.526	35869.097726
WK3	-149272.322	68199.690	19.686	1342579.097340
TTK1213	-149265.063	68193.452	6.031	411274.709012
KR481	-149266.291	68192.004	-2.509	-171093.738036
KR483	-149267.572	68190.457	-2.535	-172862.808495
KR485	-149268.826	68188.895	-2.487	-169585.781865
KR488	-149270.059	68187.316	-2.449	-166990.736884
KR489	-149271.275	68185.724	-1.907	-130030.175668
KR490	-149271.966	68184.792	-1.516	-103368.144672
TK56	-149272.791	68183.672	-0.882	-60137.998704
		倍面積		314.114660 ㎡
		面積		157.0573300 ㎡
		地積		157.05 ㎡

座　標　求　積　表

地番	190(46-9)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1211	-149278.685	68174.848	-14.565	-992966.661120
TK81	-149292.238	68183.273	-8.429	-574716.808117
KB2348	-149287.114	68190.776	7.489	510680.721464
TTK1835	-149284.749	68192.201	14.266	972829.939466
TTK1212	-149272.848	68183.593	11.202	763792.608786
KR491	-149273.547	68182.619	-1.373	-93614.735887
KR492	-149274.221	68181.659	-1.929	-131522.420211
KR493	-149275.476	68179.818	-2.364	-161177.089752
KR494	-149276.585	68178.148	-2.197	-149787.391156
KR763	-149277.673	68176.465	-2.100	-143170.576500
		倍面積		347.586973 ㎡
		面積		173.7934865 ㎡
		地積		173.79 ㎡

座　標　求　積　表

地番	191(46-8)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1210	-149283.932	68165.736	-14.170	-965908.479120
TK82	-149298.029	68173.188	-8.306	-566246.499528
TK81	-149292.238	68183.273	19.344	1318937.232912
TTK1211	-149278.685	68174.848	13.504	920633.147392
KR764	-149278.734	68174.770	-0.575	-39200.492750
KR495	-149279.260	68173.916	-1.174	-80036.177384
TTK1214	-149279.908	68172.840	-1.661	-113235.087240
KR757	-149280.921	68171.117	-2.018	-137569.314106
KR756	-149281.926	68169.380	-1.984	-135248.049920
KR755	-149282.905	68167.633	-1.933	-131768.034589
KR754	-149283.859	68165.874	-1.027	-70006.352598
		倍面積		351.893069 ㎡
		面積		175.9465345 ㎡
		地積		175.94 ㎡

座　標　求　積　表

地番	192(46-7)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1209	-149288.525	68156.279	-15.184	-1034884.940336
TK83	-149303.101	68162.722	-9.504	-647818.509888
TK82	-149298.029	68173.188	19.169	1306811.840772
TTK1210	-149283.932	68165.736	13.233	902037.184488
KR753	-149284.796	68164.103	-1.769	-120582.298207
KR752	-149285.701	68162.311	-1.783	-121533.400513
KR751	-149286.579	68160.511	-1.730	-117917.684030
KR496	-149287.431	68158.699	-1.338	-91196.339262
KR2545	-149287.917	68157.643	-1.094	-74564.461442
		倍面積		351.391582 ㎡
		面積		175.6957910 ㎡
		地積		175.69 ㎡

座　標　求　積　表

地番	193(46-6)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1208	-149292.449	68146.523	-15.627	-1064925.714921
TK84	-149307.428	68151.928	-10.652	-725954.337056
TK83	-149303.101	68162.722	18.903	1288479.933966
TTK1209	-149288.525	68156.279	14.099	960935.377621
KR498	-149289.002	68155.208	-0.943	-64270.361144
KR499	-149289.468	68154.111	-1.341	-91394.662851
KR411	-149290.343	68152.016	-1.613	-109929.201808
KR413	-149291.081	68150.156	-1.458	-99362.927448
KR415	-149291.801	68148.284	-1.368	-93226.852512
		倍面積		351.253847 ㎡
		面積		175.6269235 ㎡
		地積		175.62 ㎡

座　標　求　積　表

地番	194(46-5)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1207	-149295.666	68136.511	-15.699	-1069675.086189
TK85	-149310.990	68140.858	-11.762	-801472.771796
TK84	-149307.428	68151.928	18.541	1263604.897048
TTK1208	-149292.449	68146.523	14.934	1017700.174482
KR417	-149292.494	68146.400	-0.377	-25691.192800
KR419	-149292.826	68145.455	-0.981	-66850.691355
KR421	-149293.475	68143.559	-1.280	-87223.755520
KR423	-149294.106	68141.653	-1.229	-83746.091537
KR425	-149294.704	68139.747	-1.185	-80745.600195
KR427	-149295.291	68137.826	-0.962	-65548.588612
		倍面積		351.293526 ㎡
		面積		175.6467630 ㎡
		地積		175.64 ㎡

座　標　求　積　表

地番	195(46-4)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1205	-149298.342	68125.539	-14.267	-971947.064913
TTK1206	-149312.313	68128.389	-12.919	-880150.657491
TK86	-149311.261	68129.613	1.323	90135.477999
TK85	-149310.990	68140.858	15.595	1062656.680510
TTK1207	-149295.666	68136.511	15.150	1032268.141650
KR429	-149295.840	68135.902	-0.704	-47967.675008
KR431	-149296.370	68133.967	-1.029	-70109.852043
KR433	-149296.869	68132.026	-0.971	-66156.197246
KR434	-149297.341	68130.080	-0.926	-63088.454080
KR435	-149297.795	68128.129	-0.705	-48030.330945
KR436	-149298.046	68126.974	-0.547	-37265.454778
		倍面積		344.613655 ㎡
		面積		172.3068275 ㎡
		地積		172.30 ㎡

座　標　求　積　表

地番	196(46-3)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1204	-149300.516	68111.604	-12.407	-845060.670828
TTK928	-149312.734	68112.921	-12.351	-841262.687271
TK88	-149312.867	68127.095	0.421	28681.506995
TTK1206	-149312.313	68128.389	14.525	989564.850225
TTK1205	-149298.342	68125.539	13.734	935636.152626
KR437	-149298.579	68124.391	-0.472	-32154.712552
KR439	-149298.814	68123.209	-0.589	-40124.570101
KR441	-149299.168	68121.235	-0.685	-46663.045975
KR443	-149299.499	68119.256	-0.631	-42983.250536
KR445	-149299.799	68117.276	-0.573	-39031.199148
KR447	-149300.072	68115.291	-0.528	-35964.873648
KR449	-149300.327	68113.310	-0.444	-30242.309640
		倍面積		395.190147 ㎡
		面積		197.5950735 ㎡
		地積		197.59 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(3/3)

街区番号	46街区

座　標　求　積　表

地　番	197(46-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1202	-149301.373	68096.782	-12.831	-873749.809842
TTK1203	-149314.199	68096.864	-12.846	-874772.314944
TTK926	-149314.219	68097.076	-0.140	-9533.590640
TTK1789	-149314.339	68112.871	1.485	101147.613435
TTK928	-149312.734	68112.921	13.823	941524.906983
TTK1204	-149300.516	68111.604	12.214	831915.131256
KR451	-149300.520	68111.570	-0.108	-7356.049560
KR453	-149300.624	68110.576	-0.218	-14848.105568
KR455	-149300.738	68109.369	-0.265	-18048.982785
KR457	-149300.889	68107.722	-0.296	-20159.885712
KR459	-149301.034	68105.727	-0.267	-18184.229109
KR461	-149301.156	68103.729	-0.219	-14914.716651
KR463	-149301.253	68101.726	-0.162	-11032.479612
KR465	-149301.318	68099.730	-0.115	-7831.468950
KR467	-149301.368	68097.723	-0.055	-3745.374765
		倍面積		410.643536 ㎡
		面　積		205.3217680 ㎡
		地　積		205.32 ㎡

座　標　求　積　表

地　番	198(46-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR2643	-149301.301	68079.901	-10.611	-722395.829511
KR2640	-149311.990	68079.850	-11.286	-768349.187100
TK90	-149312.587	68079.847	-2.209	-150388.382023
TTK1203	-149314.199	68096.864	11.214	763638.232896
TTK1202	-149301.373	68096.782	12.820	873000.745240
KR468	-149301.379	68095.725	0.072	4902.892200
		倍面積		408.471702 ㎡
		面　積		204.2358510 ㎡
		地　積		204.23 ㎡

座　標　求　積　表

地　番	2008(46-12)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1834	-149257.024	68211.132	-14.141	-964573.617612
WK5	-149272.271	68201.928	-15.734	-1073089.135152
WK4	-149272.758	68200.064	-0.051	-3478.203264
WK3	-149272.322	68199.690	-11.991	-817782.482790
TTK1835	-149284.749	68192.201	-14.792	-1008699.037192
KB2348	-149287.114	68190.776	-2.643	-180228.220968
WK1	-149287.392	68190.627	-1.947	-132767.150769
TTK915	-149289.061	68191.293	-3.523	-240237.925239
TTK914	-149290.915	68195.827	-0.871	-59398.565317
KKC32	-149289.932	68196.576	31.284	2133461.683584
TK72	-149259.631	68214.862	31.802	2169369.041324
KR2049	-149258.130	68212.388	2.607	177829.695516
		倍面積		406.082121 ㎡
		面　積		203.0410605 ㎡
		地　積		203.04 ㎡

座　標　求　積　表

地　番	2009(46-13)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK81	-149292.238	68183.273	-5.375	-366485.092375
TK82	-149298.029	68173.188	-10.503	-716022.993564
TTK1888	-149302.741	68175.679	5.328	363240.017712
KB2827	-149292.701	68183.469	10.087	687766.651803
TTK1833	-149292.654	68183.532	0.463	31568.975316
		倍面積		67.558892 ㎡
		面　積		33.7794460 ㎡
		地　積		33.77 ㎡

座　標　求　積　表

地　番	2010(46-14)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK82	-149298.029	68173.188	-0.360	-24542.347680
TK83	-149303.101	68162.722	-15.480	-1055158.936560
TTK1889	-149313.509	68167.323	0.360	24540.236280
TTK1888	-149302.741	68175.679	15.480	1055359.510920
		倍面積		198.462960 ㎡
		面　積		99.2314800 ㎡
		地　積		99.23 ㎡

座　標　求　積　表

地　番	2011(46-15)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK83	-149303.101	68162.722	6.081	414497.512482
TK84	-149307.428	68151.928	-22.020	-1500705.454560
TTK1890	-149325.121	68158.312	-6.081	-414470.695272
TTK1889	-149313.509	68167.323	22.020	1501044.452460
		倍面積		365.815110 ㎡
		面　積		182.9075550 ㎡
		地　積		182.90 ㎡

座　標　求　積　表

地　番	2012(46-16)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK84	-149307.428	68151.928	14.131	963054.894568
TK85	-149310.990	68140.858	-6.421	-437532.449218
TTK1891	-149313.849	68141.669	-3.416	-232771.941304
KB2832	-149314.406	68142.326	-3.278	-223370.544628
KB2831	-149317.127	68144.776	-11.540	-786390.715040
KB2830	-149325.946	68157.252	-8.055	-549006.664860
KB2829	-149325.182	68157.990	0.654	44575.325460
KB2828	-149325.292	68158.180	0.061	4157.648980
TTK1890	-149325.121	68158.312	17.864	1217580.085568
		倍面積		295.639526 ㎡
		面　積		147.8197630 ㎡
		地　積		147.81 ㎡

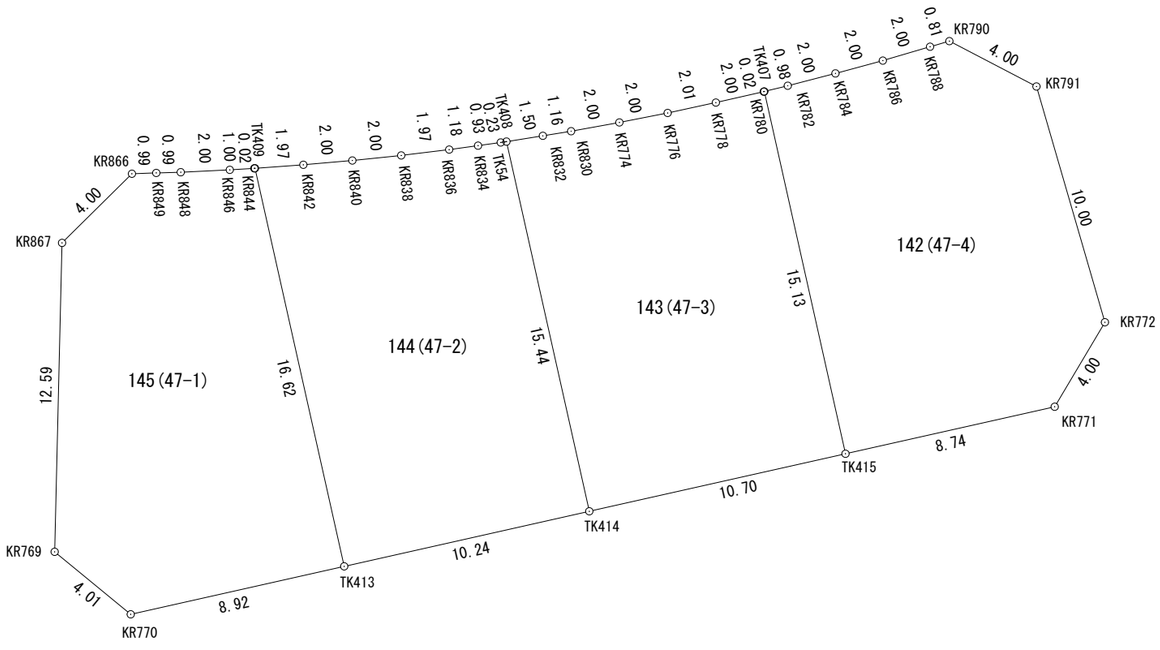
座　標　求　積　表

地　番	2013(46-17)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK85	-149310.990	68140.858	2.588	176348.540504
TK86	-149311.261	68129.613	-1.323	-90135.477999
TTK1206	-149312.313	68128.389	-1.409	-95992.900101
KB2834	-149312.670	68134.271	-0.991	-67521.062561
KB2833	-149313.304	68141.027	-1.179	-80338.270833
TTK1891	-149313.849	68141.669	2.314	157679.822066
		倍面積		40.651076 ㎡
		面　積		20.3255380 ㎡
		地　積		20.32 ㎡

神戸市名谷町社谷土地区画整理事業　確定図

S=1:250

街区番号	47街区



座　標　求　積　表

地　番	142(47-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	Y_n（$X_{n+1}-X_{n-1}$）
TK407	-149205.615	68204.948	-7.838	-534590.382424
TK415	-149212.570	68218.385	0.811	55325.110235
KR771	-149204.804	68222.401	11.548	787832.286748
KR772	-149201.022	68221.080	7.821	533557.066680
KR791	-149196.983	68211.924	2.507	171007.293468
KR790	-149198.515	68208.225	-2.282	-155651.169450
KR788	-149199.265	68207.894	-2.589	-176590.237566
KR786	-149201.104	68207.089	-3.655	-249296.910295
KR784	-149202.920	68206.247	-3.628	-247452.264116
KR782	-149204.732	68205.382	-2.695	-183813.504490
		倍面積		327.288790 ㎡
		面　積		163.6443950 ㎡
		地　積		163.64 ㎡

座　標　求　積　表

地　番	143(47-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	Y_n（$X_{n+1}-X_{n-1}$）
TK407	-149205.615	68204.948	6.933	472864.904484
KR780	-149205.637	68204.937	-1.804	-123041.706348
KR778	-149207.419	68204.023	-3.560	-242806.321880
KR776	-149209.197	68203.084	-3.534	-241029.698856
KR774	-149210.953	68202.115	-3.494	-238298.189810
KR830	-149212.691	68201.123	-2.741	-186939.278143
KR832	-149213.694	68200.526	-2.291	-156247.405066
TK408	-149214.982	68199.753	-8.386	-571923.128658
TK414	-149222.080	68213.467	2.412	164530.882404
TK415	-149212.570	68218.385	16.465	1123215.709025
		倍面積		325.767152 ㎡
		面　積		162.8835760 ㎡
		地　積		162.88 ㎡

座　標　求　積　表

地　番	144(47-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	Y_n（$X_{n+1}-X_{n-1}$）
TK408	-149214.982	68199.753	6.895	470237.296935
TK54	-149215.185	68199.630	-0.994	-67790.432220
KR834	-149215.976	68199.135	-1.795	-122417.447325
KR836	-149216.980	68198.501	-2.656	-181135.218656
KR838	-149218.632	68197.427	-3.312	-225869.878224
KR840	-149220.292	68196.304	-3.302	-225184.195808
KR842	-149221.934	68195.153	-3.244	-221225.076332
TK409	-149223.536	68193.996	-9.245	-630453.493020
TK413	-149231.179	68208.762	1.456	99311.957472
TK414	-149222.080	68213.467	16.197	1104853.524999
		倍面積		327.037821 ㎡
		面　積		163.5189105 ㎡
		地　積		163.51 ㎡

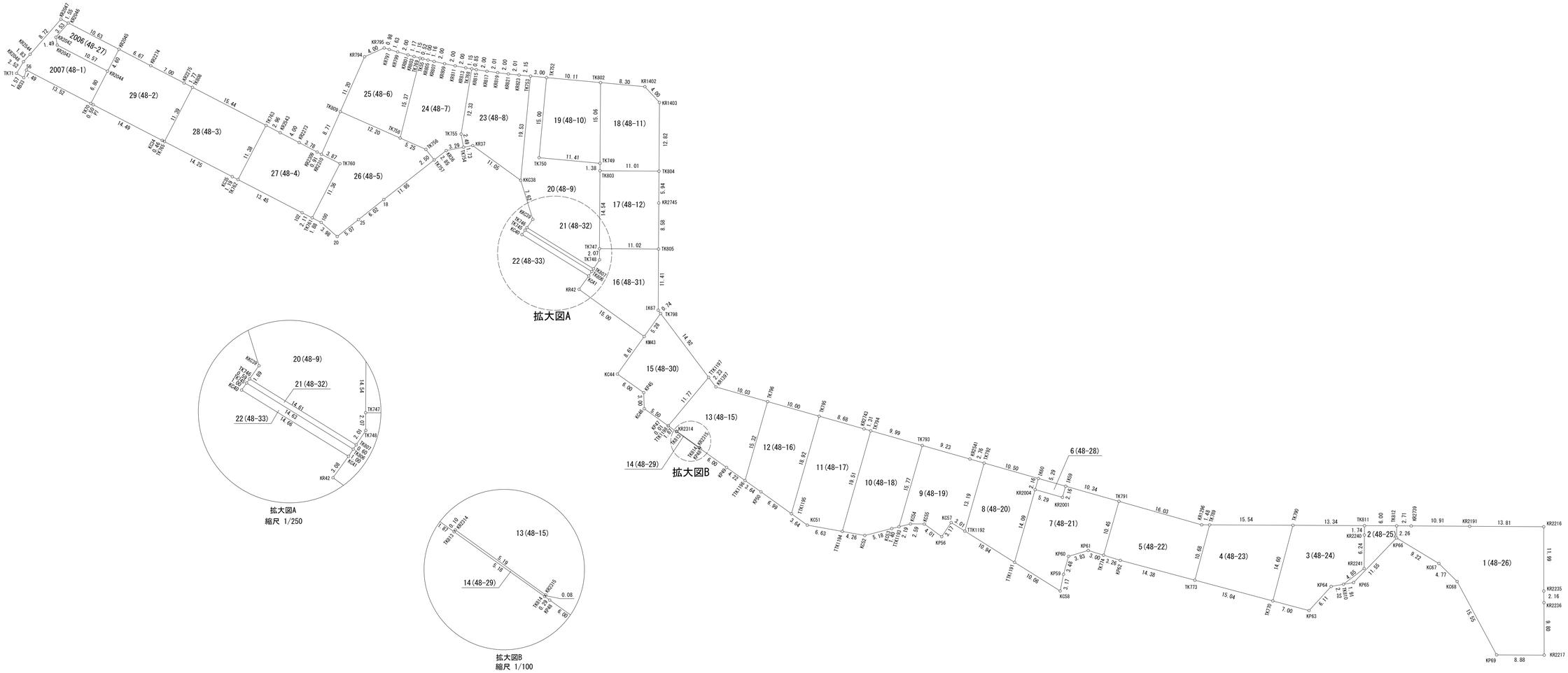
座　標　求　積　表

地　番	145(47-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	Y_n（$X_{n+1}-X_{n-1}$）
TK409	-149223.536	68193.996	7.620	519638.249520
KR844	-149223.559	68193.979	-0.829	-56532.808591
KR846	-149224.365	68193.383	-2.400	-163664.119200
KR848	-149225.959	68192.172	-2.377	-162092.792844
KR849	-149226.742	68191.553	-1.565	-106719.780445
KR866	-149227.524	68190.940	-4.776	-325679.929440
KR867	-149231.518	68191.267	-12.318	-839980.026906
KR769	-149239.842	68200.719	-7.586	-517370.654334
KR770	-149239.104	68204.664	8.663	590857.004232
TK413	-149231.179	68208.762	15.568	1061874.006816
		倍面積		329.148808 ㎡
		面　積		164.5744040 ㎡
		地　積		164.57 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/4)

S=1:400

街区番号	48街区



拡大図A
縮尺 1/250

拡大図B
縮尺 1/100

神戸市名谷町社谷土地区画整理事業　確定図　(2/4)

街区番号	48街区

座　標　求　積　表

地番	1(48-26)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR2216	-148971.283	68301.562	-13.829	-944542.300898
KR2191	-148985.097	68301.473	-24.727	-1688890.522871
KR2739	-148996.010	68301.408	-13.624	-930538.382592
TK812	-148998.721	68301.394	-2.724	-186052.997256
KP66	-148998.734	68303.657	7.882	538369.424474
KC67	-148990.839	68308.425	11.296	771611.968800
KC68	-148987.438	68311.780	10.765	735376.311700
KP69	-148980.074	68325.478	16.246	1110015.715588
KR2217	-148971.192	68325.524	8.844	604270.934256
KR2236	-148971.230	68315.721	-0.076	-5191.994796
KR2235	-148971.268	68313.559	-0.053	-3620.618627
		倍面積		807.537778 ㎡
		面　積		403.7688890 ㎡
		地　積		403.76 ㎡

座　標　求　積　表

地番	2(48-25)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK812	-148998.721	68301.394	-5.989	-409057.048666
TK811	-149004.723	68301.362	-6.017	-410969.295154
KR2240	-149004.738	68303.106	-0.062	-4234.792572
KR2241	-149004.785	68309.353	-3.906	-266816.332818
TK810	-149008.644	68312.301	-1.970	-134575.232970
KP65	-149006.755	68311.971	9.910	676971.632610
KP66	-148998.734	68303.657	8.034	548751.580338
		倍面積		70.510768 ㎡
		面　積		35.2553840 ㎡
		地　積		35.25 ㎡

座　標　求　積　表

地番	3(48-24)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK811	-149004.723	68301.362	-13.333	-910662.059546
TK790	-149018.071	68301.291	-17.108	-1168498.486428
TK770	-149021.831	68315.407	3.009	205561.059663
KP63	-149015.062	68317.210	10.896	744384.320160
KP64	-149010.935	68312.701	6.418	438430.915018
TK810	-149008.644	68312.301	6.150	420120.651150
KR2241	-149004.785	68309.353	3.906	266816.332818
KR2240	-149004.738	68303.106	0.062	4234.792572
		倍面積		387.525407 ㎡
		面　積		193.7627035 ㎡
		地　積		193.76 ㎡

座　標　求　積　表

地番	4(48-23)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK790	-149018.071	68301.291	-11.785	-804930.714435
TK789	-149033.616	68301.208	-18.295	-1249570.600360
TK773	-149036.366	68311.537	11.785	805051.463545
TK770	-149021.831	68315.407	18.295	1249830.371065
		倍面積		380.519815 ㎡
		面　積		190.2599075 ㎡
		地　積		190.25 ㎡

座　標　求　積　表

地番	5(48-22)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK789	-149033.616	68301.208	1.263	86264.425704
KR1296	-149035.103	68301.200	-16.916	-1155383.099200
TK791	-149050.532	68296.819	-18.285	-1248807.335415
TK774	-149053.388	68306.875	0.264	18033.015000
KP62	-149050.268	68307.835	17.022	1162735.967370
TK773	-149036.366	68311.537	16.652	1137523.714124
		倍面積		366.687583 ㎡
		面　積		183.3437915 ㎡
		地　積		183.34 ㎡

座　標　求　積　表

地番	6(48-28)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
IK59	-149060.480	68293.995	-4.505	-307664.447475
IK60	-149065.571	68292.549	-5.686	-388311.433614
KR2004	-149066.166	68294.634	4.505	307667.326170
KR2001	-149061.066	68296.076	5.686	388331.488136
		倍面積		22.933217 ㎡
		面　積		11.4666085 ㎡
		地　積		11.46 ㎡

座　標　求　積　表

地番	7(48-21)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK791	-149050.532	68296.819	-7.092	-484361.040348
IK59	-149060.480	68293.995	-10.534	-719408.943330
KR2001	-149061.066	68296.076	-5.686	-388331.488136
KR2004	-149066.166	68294.634	-8.949	-611168.679666
TTK1191	-149070.015	68308.197	4.678	319545.745566
KC58	-149061.488	68313.553	9.142	624522.501526
KP59	-149060.873	68310.441	1.551	105949.493991
KP60	-149059.937	68307.086	4.609	314827.359374
KP61	-149056.264	68305.991	6.549	447335.935059
TK774	-149053.388	68306.875	5.732	391535.007500
		倍面積		445.891536 ㎡
		面　積		222.9457680 ㎡
		地　積		222.94 ㎡

座　標　求　積　表

地番	8(48-20)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
IK60	-149065.571	68292.549	-9.510	-649462.140990
TK792	-149075.676	68289.680	-13.710	-936251.512800
TTK1192	-149079.281	68302.378	5.661	386659.761858
TTK1191	-149070.015	68308.197	13.115	895862.003655
KR2004	-149066.166	68294.634	4.444	303501.353496
		倍面積		309.465219 ㎡
		面　積		154.7326095 ㎡
		地　積		154.73 ㎡

座　標　求　積　表

地番	9(48-19)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK792	-149075.676	68289.680	0.949	64806.906320
KR2541	-149078.332	68288.926	-11.542	-788190.783892
TK793	-149087.218	68286.397	-13.226	-903155.886722
TTK1193	-149091.558	68301.562	-2.210	-150946.452020
KC54	-149089.428	68301.036	4.724	322654.094064
KC55	-149086.834	68301.049	5.835	398536.620915
KP56	-149083.593	68303.416	5.000	341517.080000
KC57	-149081.834	68300.775	4.312	294512.941800
TTK1192	-149079.281	68302.378	6.158	420606.043724
		倍面積		340.564189 ㎡
		面　積		170.2820945 ㎡
		地　積		170.28 ㎡

座　標　求　積　表

地番	10(48-18)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK793	-149087.218	68286.397	-5.277	-360347.316969
TK794	-149096.835	68283.659	-14.926	-1019201.894234
TTK1194	-149102.144	68302.437	-1.109	-75747.402633
KC52	-149097.944	68303.195	9.220	629755.457900
KC53	-149092.924	68301.900	6.386	436175.933400
TTK1193	-149091.558	68301.562	5.706	389728.712772
		倍面積		363.490236 ㎡
		面　積		181.7451180 ㎡
		地　積		181.74 ㎡

座　標　求　積　表

地番	11(48-17)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK794	-149096.835	68283.659	4.047	276343.967973
KR2743	-149098.097	68283.300	-9.620	-656885.346000
TK795	-149106.455	68280.932	-13.540	-924523.819280
TTK1195	-149111.637	68299.130	-2.221	-151692.367730
KC51	-149108.676	68301.259	9.493	648383.851687
TTK1194	-149102.144	68302.437	11.841	808769.156517
		倍面積		395.443167 ㎡
		面　積		197.7215835 ㎡
		地　積		197.72 ㎡

座　標　求　積　表

地番	12(48-16)			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK795	-149106.455	68280.932	-4.440	-303167.338080
TK796	-149116.077	68278.207	-13.832	-944424.159224
TTK1196	-149120.287	68292.942	-1.236	-84410.076312
KP50	-149117.313	68295.050	8.650	590752.182500
TTK1195	-149111.637	68299.130	10.858	741591.953540
		倍面積		342.562424 ㎡
		面　積		171.2812120 ㎡
		地　積		171.28 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(3/4)

街区番号	48街区

座　標　求　積　表

地　番	13(48-15)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK796	-149116.077	68278.207	-5.443	-371638.280701
KR1397	-149125.730	68275.472	-10.998	-750893.641056
TTK1197	-149127.075	68273.682	-8.873	-605792.380386
TTK1198	-149134.603	68282.734	-6.001	-409764.686734
TK813	-149133.076	68283.825	1.585	108229.862625
KR2314	-149133.018	68283.738	4.269	291503.277522
KR2315	-149128.807	68286.772	4.163	284277.831836
TK814	-149128.855	68286.841	0.189	12906.212949
KP48	-149128.618	68287.010	5.124	349902.639240
KP49	-149123.731	68290.502	8.331	568928.172162
TTK1196	-149120.287	68292.942	7.654	522714.178068
		倍面積		373.185525 ㎡
		面　積		186.5927625 ㎡
		地　積		186.59 ㎡

座　標　求　積　表

地　番	14(48-29)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR2314	-149133.018	68283.738	-4.269	-291503.277522
TK813	-149133.076	68283.825	4.163	284265.563475
TK814	-149128.855	68286.841	4.269	291516.524229
KR2315	-149128.807	68286.772	-4.163	-284277.831836
		倍面積		0.978346 ㎡
		面　積		0.4891730 ㎡
		地　積		0.48 ㎡

座　標　求　積　表

地　番	15(48-30)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK798	-149136.036	68261.752	-12.024	-820779.306048
KM43	-149139.099	68266.053	-8.059	-550156.121127
KC44	-149144.095	68273.068	-0.089	-6076.303052
KP45	-149139.188	68276.526	5.004	341655.736104
KC46	-149139.091	68279.527	4.577	312515.395079
KP47	-149134.611	68282.728	4.488	306452.883264
TTK1198	-149134.603	68282.734	7.536	514578.683424
TTK1197	-149127.075	68273.682	-1.433	-97836.186306
		倍面積		354.781338 ㎡
		面　積		177.3906690 ㎡
		地　積		177.39 ㎡

座　標　求　積　表

地　番	16(48-31)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK805	-149136.427	68249.736	-10.961	-748085.356296
TK747	-149147.447	68249.673	-11.004	-751019.401692
TK748	-149147.431	68251.747	-1.106	-75486.432182
TK807	-149148.553	68253.423	-1.457	-99445.237311
TK806	-149148.888	68253.924	-0.893	-60950.754132
KC41	-149149.446	68254.757	-2.364	-161354.245548
KR42	-149151.252	68257.255	10.347	706257.817485
KM43	-149139.099	68266.053	15.216	1038736.262448
TK798	-149136.036	68261.752	2.613	178367.957976
IK67	-149136.486	68261.153	-0.391	-26690.110823
		倍面積		330.499925 ㎡
		面　積		165.2499625 ㎡
		地　積		165.24 ㎡

座　標　求　積　表

地　番	17(48-12)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK804	-149136.341	68235.202	-10.970	-748540.165940
TK803	-149147.352	68235.124	-11.106	-757819.287144
TK747	-149147.447	68249.673	10.925	745627.677525
TK805	-149136.427	68249.736	11.065	755183.328840
KR2745	-149136.382	68241.148	0.086	5868.738728
		倍面積		320.292009 ㎡
		面　積		160.1460045 ㎡
		地　積		160.14 ㎡

座　標　求　積　表

地　番	18(48-11)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR1403	-149136.252	68222.375	-2.629	-179356.623875
KR1402	-149138.970	68219.436	-10.992	-749868.040512
TK802	-149147.244	68218.669	-8.372	-571126.696868
TK749	-149147.342	68233.738	-0.108	-7369.243704
TK803	-149147.352	68235.124	11.001	750654.599124
TK804	-149136.341	68235.202	11.100	757410.742200
		倍面積		344.736365 ㎡
		面　積		172.3681825 ㎡
		地　積		172.36 ㎡

座　標　求　積　表

地　番	19(48-10)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK752	-149157.318	68217.736	-11.465	-782116.343240
TK750	-149158.709	68232.680	9.976	680689.215680
TK749	-149147.342	68233.738	11.465	782299.806170
TK802	-149147.244	68218.669	-9.976	-680549.441944
		倍面積		323.236666 ㎡
		面　積		161.6183330 ㎡
		地　積		161.61 ㎡

座　標　求　積　表

地　番	20(48-9)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK753	-149160.306	68217.459	-4.819	-328739.934921
KKC38	-149162.137	68236.908	0.429	29273.633532
KKC39	-149159.877	68244.191	1.159	79095.017369
TK746	-149160.978	68245.729	11.324	772814.635196
TK807	-149148.553	68253.423	13.547	924629.121381
TK748	-149147.431	68251.747	1.106	75486.432182
TK747	-149147.447	68249.673	0.079	5391.724167
TK803	-149147.352	68235.124	0.105	7164.688020
TK749	-149147.342	68233.738	-11.357	-774930.562466
TK750	-149158.709	68232.680	-9.976	-680689.215680
TK752	-149157.318	68217.736	-1.597	-108943.724392
		倍面積		551.814388 ㎡
		面　積		275.9071940 ㎡
		地　積		275.90 ㎡

座　標　求　積　表

地　番	21(48-32)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK746	-149160.978	68245.729	-12.775	-871839.187975
TK745	-149161.328	68246.216	12.090	825096.751440
TK806	-149148.888	68253.924	12.775	871943.879100
TK807	-149148.553	68253.423	-12.090	-825183.884070
		倍面積		17.558495 ㎡
		面　積		8.7792475 ㎡
		地　積		8.77 ㎡

座　標　求　積　表

地　番	22(48-33)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK745	-149161.328	68246.216	-13.023	-888770.470968
KC40	-149161.911	68247.031	11.882	810911.222342
KC41	-149149.446	68254.757	13.023	888881.700411
TK806	-149148.888	68253.924	-11.882	-810993.124968
		倍面積		29.326817 ㎡
		面　積		14.6634085 ㎡
		地　積		14.66 ㎡

座　標　求　積　表

地　番	23(48-8)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK768	-149171.265	68216.106	-2.840	-193733.741040
TK755	-149173.259	68228.282	-1.532	-104525.728024
TK754	-149172.797	68230.738	2.169	147992.470722
KR37	-149171.090	68230.417	10.660	727336.245220
KKC38	-149162.137	68236.908	10.784	735866.815872
TK753	-149160.306	68217.459	-0.313	-21352.064667
KR823	-149162.450	68217.260	-4.145	-282760.542700
KR821	-149164.451	68217.055	-3.993	-272390.700615
KR819	-149166.443	68216.819	-3.984	-271775.806896
KR817	-149168.435	68216.550	-3.976	-271229.002800
KR815	-149170.419	68216.248	-2.830	-193051.981840
		倍面積		375.963232 ㎡
		面　積		187.9816160 ㎡
		地　積		187.98 ㎡

座　標　求　積　表

地　番	24(48-7)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK769	-149180.917	68214.095	-4.217	-287658.838615
TK758	-149184.630	68229.016	1.094	74642.543504
TK756	-149179.823	68231.141	6.351	433335.976491
TK757	-149178.279	68233.108	3.786	258330.546888
KR36	-149176.037	68231.348	5.482	374044.249736
TK754	-149172.797	68230.738	2.778	189544.990164
TK755	-149173.259	68228.282	1.532	104525.728024
TK768	-149171.265	68216.106	0.858	58529.418948
KR813	-149172.401	68215.915	-3.111	-212219.711565
KR811	-149174.376	68215.547	-3.938	-268632.824086
KR809	-149176.339	68215.149	-3.918	-267266.953782
KR807	-149178.294	68214.717	-3.092	-210919.904964
KR805	-149179.431	68214.460	-2.119	-144546.440740
TK55	-149180.413	68214.227	-1.486	-101366.341322
		倍面積		342.438681 ㎡
		面　積		171.2193405 ㎡
		地　積		171.21 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(4/4)

街区番号	48街区

座　標　求　積　表

地　番	25(48-6)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	Y_n（$X_{n+1}-X_{n-1}$）
KR795	-149187.609	68212.206	-4.603	-313980.784218
KR794	-149191.267	68213.842	-8.183	-558193.869086
TK809	-149195.792	68224.088	6.637	452803.272056
TK758	-149184.630	68229.016	14.875	1014906.613000
TK769	-149180.917	68214.095	2.600	177356.647000
KR803	-149182.030	68213.804	-2.250	-153481.059000
KR801	-149183.167	68213.500	-3.070	-209415.445000
KR799	-149185.100	68212.956	-3.497	-238540.707132
KR797	-149186.664	68212.486	-2.509	-171145.127374
		倍面積		309.540246 ㎡
		面　積		154.7701230 ㎡
		地　積		154.77 ㎡

座　標　求　積　表

地　番	26(48-5)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	Y_n（$X_{n+1}-X_{n-1}$）
TK809	-149195.792	68224.088	-14.684	-1001802.508192
KR2310	-149199.314	68232.063	-0.054	-3684.531402
TK760	-149195.846	68233.801	-1.729	-117976.241929
TK761	-149201.043	68243.911	-3.517	-240013.834987
100	-149199.363	68244.763	4.669	318634.798447
20	-149196.374	68247.400	6.965	475343.141000
25	-149192.398	68244.241	8.696	593451.919736
18	-149187.678	68240.489	14.119	963487.464191
TK757	-149178.279	68233.108	7.855	535971.063340
TK756	-149179.823	68231.141	-6.351	-433335.976491
TK758	-149184.630	68229.016	-15.969	-1089549.156504
		倍面積		526.137209 ㎡
		面　積		263.0686045 ㎡
		地　積		263.06 ㎡

座　標　求　積　表

地　番	27(48-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	Y_n（$X_{n+1}-X_{n-1}$）
TK763	-149209.644	68226.658	-7.864	-536534.438512
TK762	-149214.879	68236.772	6.711	457936.976892
102	-149202.933	68242.953	13.836	944209.497708
TK761	-149201.043	68243.911	7.087	483644.597257
TK760	-149195.846	68233.801	1.729	117976.241929
KR2310	-149199.314	68232.063	-4.274	-291623.837262
KR2309	-149200.120	68231.630	-4.151	-283229.496130
KR2273	-149203.465	68229.866	-6.895	-470444.926070
KR2543	-149207.015	68228.020	-6.179	-421580.935580
		倍面積		353.680232 ㎡
		面　積		176.8401160 ㎡
		地　積		176.84 ㎡

座　標　求　積　表

地　番	28(48-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	Y_n（$X_{n+1}-X_{n-1}$）
TK808	-149223.365	68219.557	-18.959	-1293374.581163
TK765	-149228.603	68229.676	7.424	506537.114624
KC35	-149215.941	68236.222	13.724	936473.910728
TK762	-149214.879	68236.772	6.297	429686.953284
TK763	-149209.644	68226.658	-8.486	-578971.419788
		倍面積		351.977685 ㎡
		面　積		175.9888425 ㎡
		地　積		175.98 ㎡

座　標　求　積　表

地　番	29(48-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	Y_n（$X_{n+1}-X_{n-1}$）
KR2045	-149237.083	68212.445	-8.046	-548837.332470
KR2044	-149239.208	68216.529	-5.259	-358750.726011
TK70	-149242.342	68222.573	-2.686	-183245.831078
P7	-149241.894	68222.805	13.324	909000.653820
KC34	-149229.018	68229.461	13.291	906837.766151
TK765	-149228.603	68229.676	5.653	385702.358428
TK808	-149223.365	68219.557	3.663	249888.237291
KR2275	-149224.940	68218.742	-7.797	-531901.531374
KR2274	-149231.162	68215.526	-12.143	-828341.132218
		倍面積		352.462539 ㎡
		面　積		176.2312695 ㎡
		地　積		176.23 ㎡

座　標　求　積　表

地　番	2006(48-27)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	Y_n（$X_{n+1}-X_{n-1}$）
KR2046	-149246.527	68207.551	-11.782	-803621.365882
KR2042	-149248.865	68210.207	-2.073	-141399.759111
KR2043	-149248.600	68211.675	9.657	658720.145475
KR2044	-149239.208	68216.529	11.517	785649.764493
KR2045	-149237.083	68212.445	-7.319	-499246.884955
		倍面積		101.900020 ㎡
		面　積		50.9500100 ㎡
		地　積		50.95 ㎡

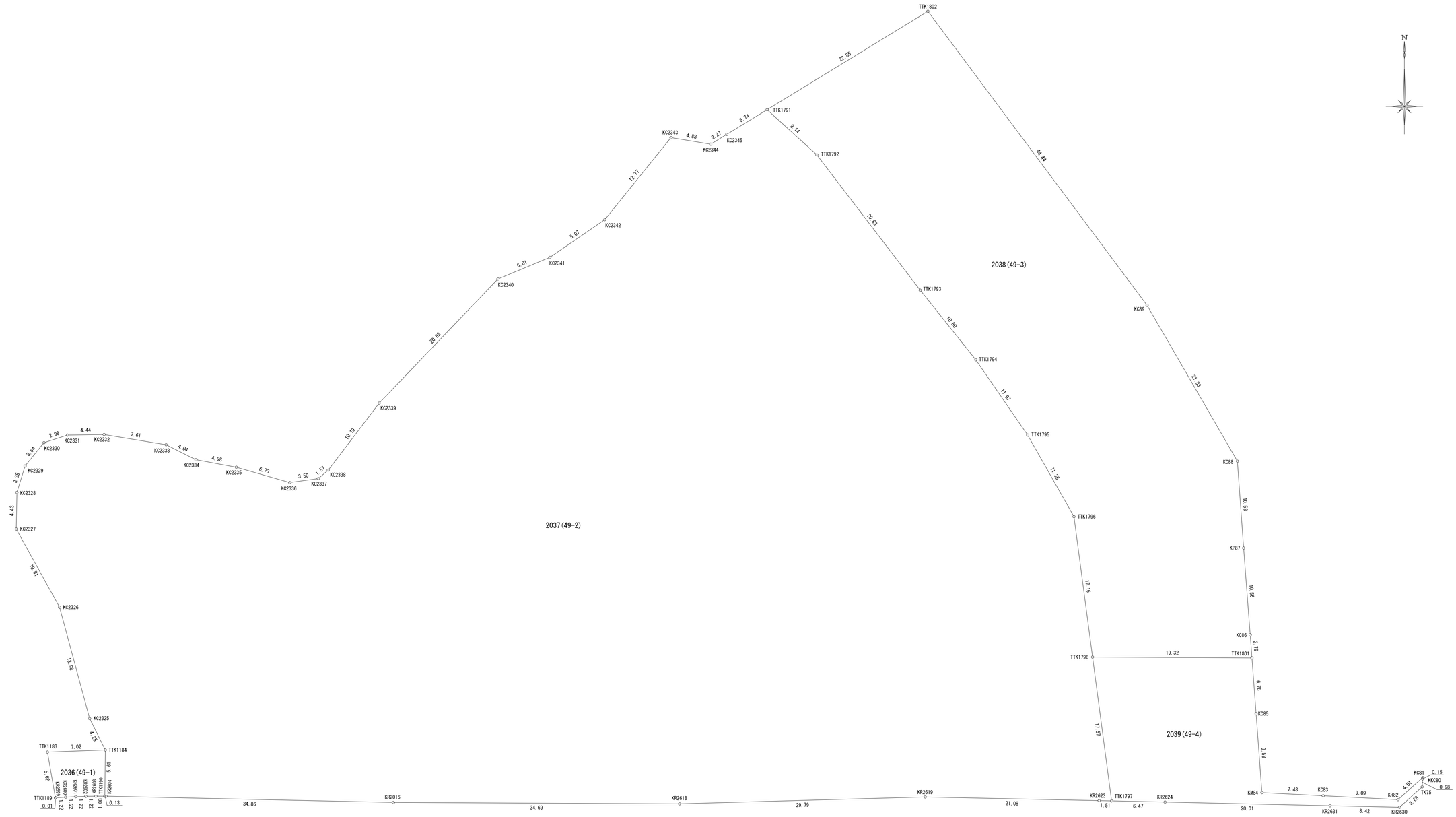
座　標　求　積　表

地　番	2007(48-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	Y_n（$X_{n+1}-X_{n-1}$）
KR2047	-149247.911	68206.837	-7.140	-486996.816180
KR2544	-149253.667	68213.399	-6.985	-476470.592015
KR2048	-149254.896	68214.767	-2.521	-171969.427607
TK71	-149256.188	68216.940	0.057	3888.365580
KB33	-149254.839	68217.754	1.836	125247.796344
56	-149254.352	68216.343	12.497	852499.638471
TK70	-149242.342	68222.573	15.144	1033162.645512
KR2044	-149239.208	68216.529	-6.258	-426899.038482
KR2043	-149248.600	68211.675	-9.657	-658720.145475
KR2042	-149248.865	68210.207	2.073	141399.759111
KR2046	-149246.527	68207.551	0.954	65070.003654
		倍面積		212.188913 ㎡
		面　積		106.0944565 ㎡
		地　積		106.09 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/2)

S=1:250

街 区 番 号	49街区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1.22
1.22

神戸市名谷町社谷土地区画整理事業　確定図　(2/2)

街区番号	49街区

座　標　求　積　表

地　番	2036(49-1)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1183	-148934.049	68242.261	-5.805	-396146.325105
TTK1189	-148939.591	68243.226	-5.541	-378135.715266
KR2599	-148939.590	68243.241	0.077	5254.729557
KR2600	-148939.514	68244.463	0.136	9281.246968
KR2601	-148939.454	68245.687	0.104	7097.551448
KR2602	-148939.410	68246.909	0.060	4094.814540
KR2603	-148939.394	68248.134	0.014	955.473876
TTK1190	-148939.396	68249.222	5.608	382741.636976
TTK1184	-148933.786	68249.279	5.347	364928.894813
		倍面積		72.307807 ㎡
		面　積		36.1539035 ㎡
		地　積		36.15 ㎡

座　標　求　積　表

地　番	2037(49-2)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KC2345	-148859.209	68324.622	-4.181	-285665.244582
KC2344	-148860.394	68322.684	-0.389	-26577.524076
KC2343	-148859.598	68317.864	-9.142	-624561.912688
KC2342	-148869.536	68309.841	-14.510	-991175.792910
KC2341	-148874.108	68303.180	-7.190	-491099.864200
KC2340	-148876.726	68296.886	-17.664	-1206396.194304
KC2339	-148891.772	68282.482	-23.161	-1581490.565602
KC2338	-148899.887	68276.307	-9.138	-623908.893366
KC2337	-148900.910	68275.104	-1.501	-102480.931104
KC2336	-148901.388	68271.635	1.376	93941.769760
KC2335	-148899.534	68265.159	2.768	188957.960112
KC2334	-148898.620	68260.258	2.726	186077.463308
KC2333	-148896.808	68256.646	3.047	207978.000362
KC2332	-148895.573	68249.131	1.164	79441.988484
KC2331	-148895.644	68244.684	-0.983	-67084.524372
KC2330	-148896.556	68241.841	-3.743	-255429.210863
KC2329	-148899.387	68239.545	-6.035	-411825.654075
KC2328	-148902.591	68238.559	-7.637	-521137.875083
KC2327	-148907.024	68238.475	-13.890	-947832.417750
KC2326	-148916.481	68243.727	-22.960	-1566875.971920
KC2325	-148929.984	68247.379	-17.305	-1181020.893595
TTK1184	-148933.786	68249.279	-9.412	-642362.213948
TTK1190	-148939.396	68249.222	-5.610	-382878.135420
KR2604	-148939.396	68249.360	-0.746	-50914.022560
KR2016	-148940.142	68284.216	-0.912	-62275.204992
KR2618	-148940.308	68318.912	0.655	44748.887360
KR2619	-148939.487	68348.695	0.383	26177.550185
KR2623	-148939.925	68369.778	-0.470	-32133.795660
TTK1797	-148939.957	68371.293	17.392	1189113.527856
TTK1798	-148922.533	68368.984	34.441	2354696.177944
TTK1796	-148905.516	68366.729	26.896	1838791.543184
TTK1795	-148895.637	68361.115	19.000	1298861.185000
TTK1794	-148886.516	68354.828	17.559	1200242.424852
TTK1793	-148878.078	68348.086	24.831	1697151.323466
TTK1792	-148861.685	68335.554	21.865	1494156.888210
TTK1791	-148856.213	68329.522	2.476	169183.896472
		倍面積		14393.743485 ㎡
		面　積		7196.8717425 ㎡
		地　積		7196.87 ㎡

座　標　求　積　表

地　番	2038(49-3)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1791	-148856.213	68329.522	-17.394	-1188523.705668
TTK1792	-148861.685	68335.554	-21.865	-1494156.888210
TTK1793	-148878.078	68348.086	-24.831	-1697151.323466
TTK1794	-148886.516	68354.828	-17.559	-1200242.424852
TTK1795	-148895.637	68361.115	-19.000	-1298861.185000
TTK1796	-148905.516	68366.729	-26.896	-1838791.543184
TTK1798	-148922.533	68368.984	-17.121	-1170545.375064
TTK1801	-148922.637	68388.313	2.685	183622.620405
KC86	-148919.848	68388.104	13.322	911066.321488
KP87	-148909.315	68387.303	21.045	1439210.791635
KC88	-148898.803	68386.547	29.400	2010564.481800
KC89	-148879.915	68375.593	54.512	3727290.325616
TTK1802	-148844.291	68349.020	23.702	1620008.472040
		倍面積		3490.567540 ㎡
		面　積		1745.2837700 ㎡
		地　積		1745.28 ㎡

座　標　求　積　表

地　番	2039(49-4)			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1798	-148922.533	68368.984	-17.320	-1184150.802880
TTK1797	-148939.957	68371.293	-17.561	-1200668.276373
KR2624	-148940.094	68377.769	-0.582	-39795.861558
KR2631	-148940.539	68397.784	-0.631	-43159.001704
KR2630	-148940.725	68406.206	2.276	155692.524856
TK75	-148938.263	68408.953	3.442	235463.616226
KKC80	-148937.283	68409.002	1.137	77781.035274
KC81	-148937.126	68409.013	-2.522	-172527.530786
KR82	-148939.805	68406.028	-2.217	-151656.164076
KC83	-148939.343	68396.949	0.844	57727.024956
KM84	-148938.961	68389.521	9.944	680065.396824
KC85	-148929.399	68388.818	16.324	1116379.065032
TTK1801	-148922.637	68388.313	6.866	469554.157058
		倍面積		705.182849 ㎡
		面　積		352.5914245 ㎡
		地　積		352.59 ㎡

神戸市名谷町社谷土地区画整理事業　確定図　(1/5)

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N

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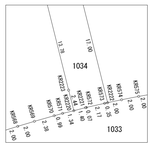

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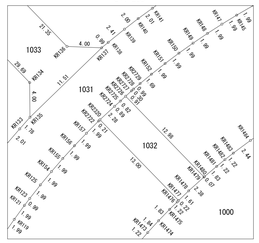

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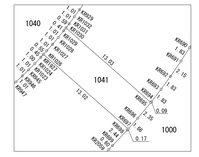

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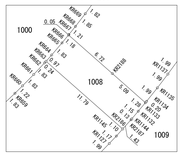

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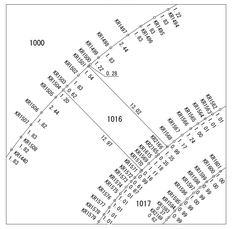

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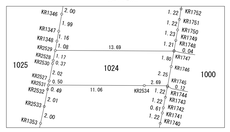

神戸市名谷町社谷土地区画整理事業　確定図　(2/5)

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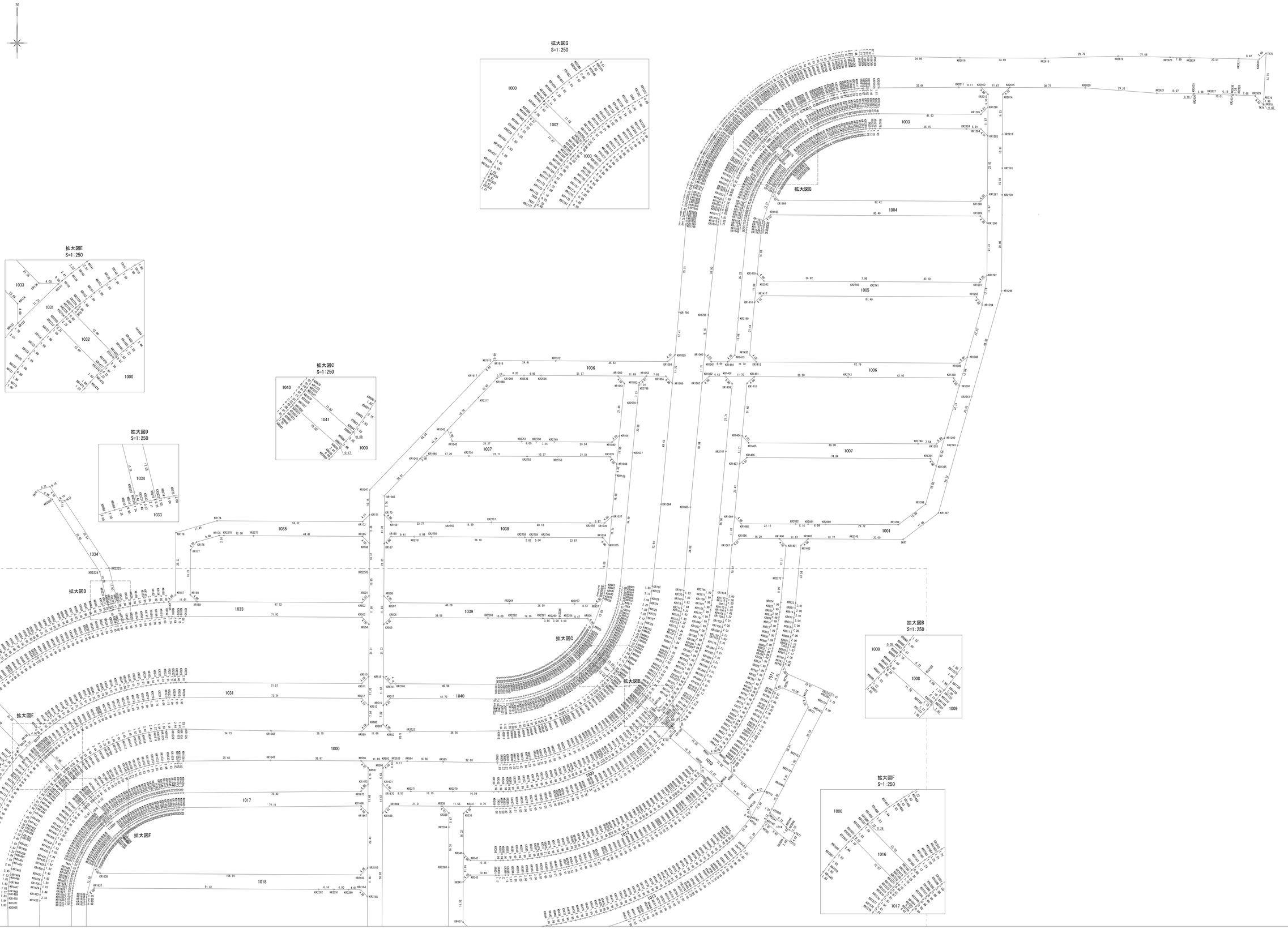

神戸市名谷町社会土地区画整理事業　確定図　(3/5)

座標求積表

地番	1000					
点名	X	Y	X₂₊₁ − X₂₋₁	Y₁	X₁₊₁ − X₁₋₁	Y₂
KR2620	-148940.725	68406.206	-2.276	-155692.324056		
KR2621	-148940.539	68397.784	0.631	43159.001704		
KR2624	-148940.094	68377.769	0.614	41983.950166		
KR2623	-148939.925	68369.778	0.607	41000.452366		
KR2619	-148939.497	68348.695	-0.383	26177.550185		
KR2618	-148940.308	68318.912	-0.655	-44748.887360		
KR2614	-148940.142	68284.518	0.912	62275.204992		
KR2604	-148939.296	68249.360	0.748	51050.521280		
KR2603	-148939.743	68248.134	-0.914	-955.473879		
KR2602	-148939.410	68246.909	-0.060	-4094.814540		
KR2601	-148939.454	68245.906	-0.124	-5124.229397		
KR2599	-148939.590	68243.241	-0.295	-20131.756095		
KR2598	-148939.809	68240.643	-0.344	-23474.926232		
KR2597	-148939.934	68239.583	0.205	-13989.741615		
KR2594	-148940.014	68238.976	0.331	-19257.101056		
KR2595	-148940.284	68237.156	-0.444	-30297.297264		
KR2593	-148940.458	68235.946	-0.401	-27262.614086		
KR2592	-148940.666	68234.737	-0.451	-30770.866387		
KR2591	-148940.909	68233.535	-0.500	-34116.767500		
KR2590	-148941.166	68232.347	-0.453	-30883.504837		
KR2589	-148940.541	68230.559	-0.984	-59155.894653		
KR2583	-148942.033	68228.776	-0.784	-53491.360364		
KR2584	-148942.364	68227.587	-0.474	-32762.919778		
KR2587	-148942.907	68225.837	0.122	-7649.389114		
KR2585	-148943.469	68224.092	-0.357	-25231.533193		
KR2582	-148944.083	68222.354	-1.249	-85209.720140		
KR2581	-148944.725	68220.631	-1.336	-91142.760514		
KR2580	-148945.419	68218.923	-1.155	-79743.992635		
KR2582	-148945.900	68217.792	-0.982	-66889.817144		
KR2583	-148946.450	68216.675	-1.027	-70555.525225		
KR2582	-148946.927	68215.565	-1.066	-72717.792290		
KR2581	-148947.437	68214.461	-1.377	-93931.312797		
KR2578	-148948.304	68212.821	-1.723	-117530.690683		
KR2577	-148948.190	68211.209	-1.490	-101634.701410		
KR2574	-148948.784	68210.138	-1.557	-106203.14880		
KR2573	-148950.147	68208.561	-1.612	-109952.200332		
KR2572	-148951.484	68206.987	-1.336	-91125.257469		
KR2570	-148952.083	68206.505	-0.755	-51570.180470		
KR2572	-148952.772	68205.490	-1.387	-94601.014630		
KR2571	-148953.470	68204.484	-1.054	-71887.525982		
KR2570	-148953.826	68203.987	-1.083	-73864.917921		
KR2569	-148954.184	68203.000	-1.409	-95990.297060		
KR1853	-148955.295	68202.030	-1.508	-102848.661240		
KR1854	-148955.691	68201.057	-1.534	-104620.464463		
KR1855	-148956.829	68200.113	-1.959	-133604.021367		
KR1856	-148958.020	68198.712	-1.997	-136192.787864		
KR1857	-148958.826	68197.785	-1.624	-110753.208480		
KR1858	-148959.644	68196.867	-1.235	-84233.130740		
KR1859	-148960.219	68195.941	-1.690	-115251.168450		
KR1860	-148961.334	68195.094	-2.140	-145937.501160		
KR1861	-148962.201	68194.237	-2.106	-143672.580222		
KR1862	-148963.050	68193.942	-0.991	-67550.015836		
KR1863	-148964.409	68192.096	-1.346	-91786.561210		
KR1864	-148965.165	68191.299	-1.039	-70854.508715		
KR1865	-148965.248	68190.471	-1.045	-71255.411895		
KR1866	-148966.711	68190.067	-1.409	-96079.904402		
KR1867	-148967.657	68189.234	-1.601	-109181.887134		
KR1868	-148968.135	68188.903	-1.461	-99623.987283		
KR1869	-148969.193	68188.161	-2.454	-167333.174904		
KR1870	-148970.589	68187.064	-2.470	-166422.048080		
KR1871	-148971.683	68186.174	-2.006	-136781.818197		
KR1872	-148972.595	68185.649	-1.513	-103246.589837		
KR1873	-148973.101	68185.303	-1.011	-68935.341320		
KR1874	-148973.606	68184.961	-1.531	-104391.178291		
KR1875	-148974.632	68184.285	-1.544	-105276.536404		
KR1876	-148975.644	68183.611	-1.562	-106503.339272		
KR1877	-148976.194	68183.320	-2.101	-143253.155320		
KR1878	-148977.251	68182.695	-2.127	-145024.592260		
KR1879	-148978.253	68182.092	-1.550	-105600.584220		
KR1880	-148979.385	68181.485	-1.600	-109090.776000		
KR1881	-148980.189	68180.882	-1.072	-73000.234600		
KR1882	-148980.457	68180.695	-1.270	-86725.265730		
KR1883	-148982.095	68180.057	-2.189	-149246.144772		
KR1884	-148982.646	68179.790	-1.462	-133314.810869		
KR1885	-148983.757	68179.375	-1.990	-135676.757250		
KR1886	-148984.654	68178.876	-1.755	-119653.927390		
KR1887	-148985.512	68178.490	-1.999	-136288.801510		
KR1888	-148986.435	68178.012	-2.253	-153605.061520		
KR1889	-148987.765	68177.539	-2.701	-183991.753670		
KR1890	-148988.336	68177.313	-1.719	-117196.801047		
KR1891	-148989.484	68176.892	-2.304	-157029.559168		
KR1892	-148990.640	68176.499	-2.886	-196757.376114		
KR1893	-148991.699	68176.309	-2.309	-157418.150791		
KR1812	-148992.549	68175.709	-2.333	-159053.929097		
KR1811	-148994.703	68175.182	-2.936	-200162.324032		
KR1841	-148995.981	68174.856	-2.364	-161180.359584		
KR1840	-148997.067	68174.541	-1.776	-121077.984816		
KR1808	-148997.661	68174.393	-1.783	-121554.942719		
KR1898	-148998.850	68174.116	-2.387	-162731.614982		
KR1806	-149000.048	68173.857	-2.396	-163344.561372		
KR1805	-149001.246	68173.600	-3.000	-204520.024000		
KR1804	-149003.043	68173.212	-2.409	-164229.392979		
KR1803	-149003.655	68173.158	-1.211	-82557.694328		
KR1802	-149004.259	68173.061	-1.816	-123802.218778		
KR1801	-149005.471	68172.886	-2.428	-165523.787208		
KR1800	-149006.667	68172.736	-2.429	-165591.575744		
KR1799	-149007.869	68172.610	-1.826	-124483.185865		
KR1798	-149008.513	68172.554	-36.015	-2455234.532310		
KR1796	-149045.515	68172.788	-2.740	-205231.731400		
KR1059	-149046.253	68168.136	-28.994	-1976466.935184		
KR1058	-149072.992	68167.068	-60.974	-4149602.097422		
KR1122	-149133.127	68167.461	-56.347	-3853470.574497		
KR722	-149155.576	68158.693	-25.269	-2403895.997217		
KR1057	-149156.397	68158.697	-4.930	-336022.276210		
KR729	-149160.506	68158.305	-5.083	-346446.664315		
KR724	-149162.479	68158.144	-4.135	-281933.988380		
KR725	-149164.641	68157.539	-3.950	-269222.279050		
KR726	-149166.429	68157.119	-3.561	-242707.500759		
KR727	-149168.202	68156.646	-3.904	-265267.881384		
KR728	-149170.233	68156.604	-4.082	-278212.930788		
KR730	-149172.284	68155.346	-3.196	-217824.485816		
KR682	-149173.429	68154.917	-2.856	-194650.442952		
KR683	-149175.140	68154.254	-2.835	-193217.310990		
KR684	-149176.764	68153.776	-2.256	-153754.918656		
KR685	-149177.396	68153.282	-2.785	-189806.690370		
KR686	-149179.089	68152.499	-2.758	-187964.592242		
KR687	-149180.154	68151.942	-2.188	-149116.469096		
KR688	-149181.237	68151.683	-2.689	-182359.941997		
KR689	-149182.843	68150.486	-2.187	-149116.469096		
KR690	-149184.424	68149.542	-3.125	-212967.318700		
KR691	-149185.985	68148.557	-3.318	-226116.912126		
KR692	-149187.742	68147.334	-3.257	-221955.866830		
KR693	-149189.499	68146.257	-2.936	-200077.416552		
KR694	-149190.678	68145.131	-1.528	-104125.760168		
KR695	-149190.753	68145.071	-1.884	-128385.312764		
KR696	-149192.582	68144.568	-3.055	-208178.806260		
KR697	-149193.808	68142.468	-1.378	-93900.220904		
KR698	-149193.940	68142.349	-1.906	-129879.317194		
KR699	-149195.714	68140.667	-2.206	-150318.311402		
KR2059	-149196.146	68140.237	-1.706	-116247.244222		
KR1497	-149197.420	68138.912	-2.510	-171026.669120		
KR701	-149198.656	68137.552	-2.030	-138319.230560		
KR1496	-149199.450	68136.621	-1.580	-107655.881180		
KR703	-149200.236	68135.683	-1.939	-132115.089337		
KR704	-149201.399	68134.255	-2.253	-153506.476515		
KR705	-149202.489	68132.784	-2.102	-143261.477424		
KR706	-149203.541	68131.277	-2.376	-161879.914152		
KR707	-149204.865	68129.219	-2.271	-154721.454349		
KR708	-149205.812	68127.654	-1.942	-132303.904068		
KR631	-149206.807	68126.089	-2.007	-136728.717426		
KR632	-149207.819	68124.033	-1.393	-94896.777969		
KR633	-149208.200	68122.245	-0.784	-53408.924090		
KR634	-149208.603	68122.377	-0.907	-61786.995939		
KR635	-149209.107	68121.264	-1.434	-97685.892570		
KR636	-149210.037	68119.027	-1.792	-122099.296384		
KR637	-149210.899	68116.736	-1.456	-99177.967616		
KR638	-149211.493	68114.992	-0.955	-65049.817360		
KR639	-149211.884	68113.823	-0.706	-48088.359038		
KR640	-149212.199	68112.652	-0.819	-55784.261888		
KR641	-149212.473	68110.874	-0.993	-66923.010482		
KR642	-149213.092	68109.094	-0.676	-46041.747544		
KR643	-149213.349	68107.877	-0.589	-40115.539550		
KR644	-149213.681	68106.070	-0.616	-41953.230910		
KR645	-149213.965	68104.256	-0.512	-34869.379072		
KR646	-149214.193	68102.440	-0.291	-19817.810040		
KR609	-149214.256	68101.841	-0.226	-15391.016066		
KR610	-149214.419	68099.990	-0.263	-17910.297370		
KR611	-149214.519	68098.163	-0.138	-9397.546494		
KR612	-149214.557	68096.323	-0.359	-24446.579957		
KR2522	-149214.808	68094.504	-0.261	-17765.881734		
KR602	-149214.818	68052.051	0.103	7009.361253		
KR559	-149214.775	68040.385	0.271	18435.944320		
KR1542	-149214.547	68002.626	0.928	62107.364928		
KR1525	-149213.847	67968.902	0.711	48225.889222		
KR1524	-149213.324	67953.068	-0.015	-1019.506020		
KR1523	-149213.862	67965.838	-0.142	-9651.148996		
KR1522	-149213.973	67966.391	-0.300	-20389.617306		
KR1521	-149214.162	67960.948	-0.386	-26232.925928		
KR1520	-149214.364	67958.120	-0.446	-30445.695760		
KR1519	-149214.610	67957.293	-0.430	-29221.635990		
KR1518	-149214.794	67956.079	-0.628	-42676.417612		
KR1517	-149215.073	67953.673	-0.970	-65915.092810		
KR1516	-149215.764	67951.282	-0.980	-66592.256360		
KR1515	-149216.218	67949.482	-0.954	-64823.822040		
KR1514	-149216.718	67947.729	-1.227	-83371.983483		
KR1513	-149217.445	67945.379	-1.543	-104839.719797		
KR1512	-149218.351	67943.060	-1.712	-116318.518720		
KR1511	-149219.157	67940.776	-1.610	-109384.449360		
KR1510	-149219.971	67938.463	-1.743	-118417.900753		
KR1509	-149220.900	67936.043	-1.564	-106253.222452		
KR1490	-149221.435	67935.743	-1.674	-113724.433782		
KR1489	-149222.574	67933.256	-2.344	-159238.292768		
KR1488	-149223.779	67931.440	-2.480	-168469.971200		
KR1487	-149225.054	67929.352	-2.288	-155422.257376		
KR1486	-149226.067	67927.820	-2.060	-139931.309200		
KR1485	-149227.114	67926.310	-2.506	-170155.496550		
KR1483	-149228.572	67924.345	-2.906	-196841.105070		
KR1482	-149229.320	67923.732	-2.936	-200162.324032		
KR1481	-149230.071	67922.425	-1.958	-132992.106150		
KR1480	-149231.278	67921.015	-1.225	-82203.243375		
KR1479	-149231.326	67920.962	-1.441	-97278.117426		
KR1478	-149232.923	67919.194	-2.717	-184536.450098		

KR1477	-149234.043	67918.027	-1.277	-86731.330479
KR1476	-149234.200	67917.830	-1.016	-69004.550920
KR1475	-149235.059	67916.997	-2.173	-147583.434481
KR1474	-149236.272	67915.713	-2.676	-181742.447988
KR1473	-149237.705	67914.472	-2.283	-155049.741859
KR1472	-149238.656	67913.665	-1.860	-126319.416900
KR1443	-149239.595	67912.877	-1.803	-122379.447391
KR1444	-149240.539	67912.096	-2.400	-162989.004900
KR1445	-149241.995	67910.956	-2.931	-199047.012036
KR1446	-149243.470	67909.868	-2.977	-202167.670036
KR1447	-149244.972	67908.808	-2.519	-171062.287352
KR1448	-149246.488	67907.745	-2.565	-174144.346625
KR1449	-149247.537	67907.128	-3.651	-247928.932238
KR1450	-149249.445	67905.970	-3.705	-251981.248260
KR1451	-149251.242	67904.973	-3.231	-219400.967763
KR1452	-149252.871	67904.120	-2.728	-185242.439360
KR1453	-149253.970	67903.547	-2.257	-149863.173269
KR1454	-149255.078	67903.041	-2.781	-188838.357021
KR1455	-149256.357	67902.356	-2.800	-190126.460800
KR1456	-149257.878	67901.807	-3.408	-231409.358256
KR1457	-149259.590	67900.907	-4.007	-272078.934349
KR1458	-149261.485	67900.090	-3.473	-235661.911880
KR1459	-149263.630	67899.695	-2.915	-197937.610925
KR1460	-149265.545	67899.332	-2.940	-199674.039020
KR1461	-149266.570	67898.827	-3.550	-241040.838592
KR1462	-149268.120	67898.398	-4.169	-283284.280160
KR1463	-149270.739	67897.921	-4.797	-325705.847337
KR1464	-149272.143	67897.393	-3.618	-245652.657716
KR1465	-149273.761	67896.920	-2.805	-190126.460800
KR1466	-149276.117	67896.902	-3.647	-247620.061064
KR1467	-149278.764	67896.877	-4.090	-277435.908568
KR1468	-149280.159	67897.060	-4.507	-306953.372080
KR1469	-149281.058	67896.460	-3.058	-207627.274680
KR1470	-149282.574	67896.242	-3.576	-249837.063672
KR1471	-149284.734	67896.236	-3.273	-224977.510740
KR1472	-149286.323	67896.322	-3.546	-243911.396784
KR1473	-149288.186	67896.622	-49.029	-3329903.480038
KR2027	-149288.528	67896.534	-26.792	-1819083.938928
KR1474	-149290.447	67896.453	-4.268	-289778.442140
KR1475	-149292.105	67896.453	-7.197	-488650.772241
KR1476	-149293.745	67896.437	-5.504	-373790.939744
KR1477	-149295.535	67896.400	-6.105	-414507.399900
KR1478	-149297.640	67896.362	-5.462	-370864.448496
KR1479	-149299.102	67896.326	-4.886	-331740.857630
KR1480	-149300.466	67896.096	-4.802	-321468.750436
KR1481	-149301.546	67895.753	-3.653	-246363.454602
KR1482	-149303.193	67895.397	-3.045	-206743.006365
KR1483	-149304.776	67895.372	-4.269	-289738.442140
KR1484	-149306.376	67895.141	-4.216	-285972.229248
KR1485	-149308.152	67894.886	-4.268	-289778.442140
KR1486	-149309.745	67894.619	-4.780	-324316.592340
KR1487	-149311.525	67894.313	-4.797	-325705.847337
KR1488	-149313.245	67894.023	-4.643	-314993.967763
KR1489	-149314.888	67893.744	-4.429	-300503.328960
KR1490	-149316.495	67893.472	-4.343	-294618.240000
KR1491	-149318.078	67893.204	-4.280	-290378.442140
KR1492	-149319.671	67892.934	-4.316	-293438.202240
KR1493	-149321.277	67892.662	-4.343	-294618.240000
KR1494	-149322.877	67892.392	-4.280	-290378.442140
KR1495	-149324.477	67892.122	-4.316	-293438.202240
KR1496	-149326.083	67891.850	-4.343	-294618.240000
KR1497	-149327.683	67891.580	-4.280	-290378.442140
KR1498	-149329.283	67891.310	-4.316	-293438.202240
KR1499	-149330.889	67891.038	-4.343	-294618.240000
KR1500	-149332.489	67890.768	-4.280	-290378.442140
KR1501	-149334.089	67890.498	-4.316	-293438.202240
KR1502	-149335.695	67890.226	-4.343	-294618.240000
KR1503	-149337.295	67889.956	-4.280	-290378.442140
KR1504	-149338.895	67889.686	-4.316	-293438.202240
KR1505	-149340.501	67889.414	-4.343	-294618.240000
KR1506	-149342.101	67889.144	-4.280	-290378.442140
KR1507	-149343.707	67888.874	-4.316	-293438.202240
KR1508	-149345.307	67888.602	-4.343	-294618.240000
KR1509	-149346.913	67888.332	-4.280	-290378.442140
KR1510	-149348.513	67888.062	-4.316	-293438.202240
KR1511	-149350.119	67887.790	-4.343	-294618.240000
KR1512	-149351.719	67887.520	-4.280	-290378.442140
KR1513	-149353.325	67887.250	-4.316	-293438.202240
KR1514	-149354.925	67886.978	-4.343	-294618.240000
KR1515	-149356.531	67886.708	-4.280	-290378.442140
KR1516	-149358.131	67886.438	-4.316	-293438.202240
KR1517	-149359.737	67886.166	-4.343	-294618.240000
KR1518	-149361.337	67885.896	-4.280	-290378.442140
KR1519	-149362.943	67885.626	-4.316	-293438.202240
KR1520	-149364.543	67885.354	-4.343	-294618.240000
KR1521	-149366.149	67885.084	-4.280	-290378.442140
KR1522	-149367.749	67884.814	-4.316	-293438.202240
KR1523	-149369.355	67884.542	-4.343	-294618.240000
KR1524	-149370.955	67884.272	-4.280	-290378.442140
KR1525	-149372.561	67884.002	-4.316	-293438.202240
KR1526	-149374.161	67883.730	-4.343	-294618.240000
KR1527	-149375.767	67883.460	-4.280	-290378.442140
KR1528	-149377.367	67883.190	-4.316	-293438.202240
KR1529	-149378.973	67882.918	-4.343	-294618.240000
KR1530	-149380.573	67882.648	-4.280	-290378.442140
KR1531	-149382.179	67882.378	-4.316	-293438.202240
KR1532	-149383.779	67882.106	-4.343	-294618.240000
KR1533	-149385.385	67881.836	-4.280	-290378.442140
KR1534	-149386.985	67881.566	-4.316	-293438.202240
KR1535	-149388.591	67881.294	-4.343	-294618.240000
KR1536	-149390.191	67881.024	-4.280	-290378.442140
KR1537	-149391.797	67880.754	-4.316	-293438.202240
KR1538	-149393.397	67880.482	-4.343	-294618.240000
KR1539	-149394.997	67880.212	-4.280	-290378.442140
KR1540	-149396.603	67879.942	-4.316	-293438.202240
KR1541	-149398.203	67879.670	-4.343	-294618.240000
KR1542	-149399.809	67879.400	-4.280	-290378.442140
KR1543	-149401.409	67879.130	-4.316	-293438.202240
KR1544	-149403.015	67878.858	-4.343	-294618.240000
KR1545	-149404.615	67878.588	-4.280	-290378.442140
KR1546	-149406.221	67878.318	-4.316	-293438.202240
KR1547	-149407.821	67878.046	-4.343	-294618.240000
KR1548	-149409.427	67877.776	-4.280	-290378.442140
KR1549	-149411.027	67877.506	-4.316	-293438.202240
KR1550	-149412.633	67877.234	-4.343	-294618.240000
KR1551	-149414.233	67876.964	-4.280	-290378.442140
KR1552	-149415.833	67876.694	-4.316	-293438.202240
KR1553	-149417.439	67876.422	-4.343	-294618.240000
KR1554	-149419.039	67876.152	-4.280	-290378.442140
KR1555	-149420.645	67875.882	-4.316	-293438.202240
KR1556	-149422.245	67875.610	-4.343	-294618.240000
KR1557	-149423.845	67875.340	-4.280	-290378.442140
KR1558	-149425.451	67875.070	-4.316	-293438.202240
KR1559	-149427.051	67874.798	-4.343	-294618.240000
KR1560	-149428.657	67874.528	-4.280	-290378.442140
KR1561	-149430.257	67874.258	-4.316	-293438.202240
KR1562	-149431.863	67873.986	-4.343	-294618.240000
KR1563	-149433.463	67873.716	-4.280	-290378.442140
KR1564	-149435.069	67873.446	-4.316	-293438.202240
KR1565	-149436.669	67873.174	-4.343	-294618.240000
KR1566	-149438.275	67872.904	-4.280	-290378.442140
KR1567	-149439.875	67872.634	-4.316	-293438.202240
KR1568	-149441.481	67872.362	-4.343	-294618.240000
KR1569	-149443.081	67872.092	-4.280	-290378.442140
KR1570	-149444.687	67871.822	-4.316	-293438.202240
KR1571	-149446.287	67871.550	-4.343	-294618.240000
KR1572	-149447.893	67871.280	-4.280	-290378.442140
KR1573	-149449.493	67871.010	-4.316	-293438.202240
KR1574	-149451.099	67870.738	-4.343	-294618.240000
KR1575	-149452.699	67870.468	-4.280	-290378.442140
KR1576	-149454.305	67870.198	-4.316	-293438.202240
KR1577	-149455.905	67869.926	-4.343	-294618.240000
KR1578	-149457.511	67869.656	-4.280	-290378.442140
KR1579	-149459.111	67869.386	-4.316	-293438.202240
KR1580	-149460.717	67869.114	-4.343	-294618.240000
KR1581	-149462.317	67868.844	-4.280	-290378.442140
KR1582	-149463.923	67868.574	-4.316	-293438.202240
KR1583	-149465.523	67868.302	-4.343	-294618.240000
KR1584	-149467.129	67868.032	-4.280	-290378.442140
KR1585	-149468.729	67867.762	-4.316	-293438.202240
KR1586	-149470.335	67867.490	-4.343	-294618.240000
KR1587	-149471.935	67867.220	-4.280	-290378.442140
KR1588	-149473.541	67866.950	-4.316	-293438.202240
KR1589	-149475.141	67866.678	-4.343	-294618.240000
KR1590	-149476.747	67866.408	-4.280	-290378.442140
KR1591	-149478.347	67866.138	-4.316	-293438.202240
KR1592	-149479.953	67865.866	-4.343	-294618.240000
KR1593	-149481.553	67865.596	-4.280	-290378.442140
KR1594	-149483.159	67865.326	-4.316	-293438.202240
KR1595	-149484.759	67865.054	-4.343	-294618.240000
KR1596	-149486.365	67864.784	-4.280	-290378.442140
KR1597	-149487.965	67864.514	-4.316	-293438.202240
KR1598	-149489.571	67864.242	-4.343	-294618.240000
KR1599	-149491.171	67863.972	-4.280	-290378.442140
KR1600	-149492.777	67863.702	-4.316	-293438.202240
KR1601	-149494.377	67863.430	-4.343	-294618.240000
KR1602	-149495.977	67863.160	-4.280	-290378.442140
KR1603	-149497.583	67862.890	-4.316	-293438.202240
KR1604	-149499.183	67862.618	-4.343	-294618.240000
KR1605	-149500.789	67862.348	-4.280	-290378.442140
KR1606	-149502.389	67862.078	-4.316	-293438.202240
KR1607	-149503.995	67861.806	-4.343	-294618.240000
KR1608	-149505.595	67861.536	-4.280	-290378.442140
KR1609	-149507.201	67861.266	-4.316	-293438.202240
KR1610	-149508.801	67860.994	-4.343	-294618.240000
KR1611	-149510.401	67860.724	-4.280	-290378.442140
KR1612	-149512.007	67860.454	-4.316	-293438.202240
KR1613	-149513.607	67860.182	-4.343	-294618.240000
KR1614	-149515.213	67859.912	-4.280	-290378.442140
KR1615	-149516.813	67859.642	-4.316	-293438.202240
KR1616	-149518.419	67859.370	-4.343	-294618.240000
KR1617	-149520.019	67859.100	-4.280	-290378.442140
KR1618	-149521.625	67858.830	-4.316	-293438.202240
KR1619	-149523.225	67858.558	-4.343	-294618.240000
KR1620	-149524.831	67858.288	-4.280	-290378.442140
KR1621	-149526.431	67858.018	-4.316	-293438.202240
KR1622	-149528.037	67857.746	-4.343	-294618.240000
KR1623	-149529.637	67857.476	-4.280	-290378.442140
KR1624	-149531.243	67857.206	-4.316	-293438.202240
KR1625	-149532.843	67856.934	-4.343	-294618.240000
KR1626	-149534.443	67856.664	-4.280	-290378.442140
KR1627	-149536.049	67856.394	-4.316	-293438.202240
KR1628	-149537.649	67856.122	-4.343	-294618.240000
KR1629	-149539.255	67855.852	-4.280	-290378.442140
KR1630	-149540.855	67855.582	-4.316	-293438.202240
KR1631	-149542.461	67855.310	-4.343	-294618.240000
KR1632	-149544.061	67855.040	-4.280	-290378.442140
KR1633	-149545.667	67854.770	-4.316	-293438.202240
KR1634	-149547.267	67854.498	-4.343	-294618.240000
KR1635	-149548.873	67854.228	-4.280	-290378.442140
KR1636	-149550.473	67853.958	-4.316	-293438.202240
KR1637	-149552.079	67853.686	-4.343	-294618.240000
KR1638	-149553.679	67853.416	-4.280	-290378.442140
KR1639	-149555.285	67853.146	-4.316	-293438.202240
KR1640	-149556.885	67852.874	-4.343	-294618.240000
KR1641	-149558.491	67852.604	-4.280	-290378.442140
KR1642	-149560.091	67852.334	-4.316	-293438.202240
KR1643	-149561.697	67852.062	-4.343	-294618.240000
KR1644	-149563.297	67851.792	-4.280	-290378.442140
KR1645	-149564.903	67851.522	-4.316	-293438.202240
KR1646	-149566.503	67851.250	-4.343	-294618.240000
KR1647	-149568.109	67850.980	-4.280	-290378.442140
KR1648	-149569.709	67850.710	-4.316	-293438.202240
KR1649	-149571.315	67850.438	-4.343	-294618.240000
KR1650	-149572.915	67850.168	-4.280	-290378.442140
KR1651	-149574.521	67849.898	-4.316	-293438.202240
KR1652	-149576.121	67849.626	-4.343	-294618.240000
KR1653	-149577.727	67849.356	-4.280	-290378.442140
KR1654	-149579.327	67849.086	-4.316	-293438.202240
KR1655	-149580.933	67848.814	-4.343	-294618.240000
KR1656	-149582.533	67848.544	-4.280	-290378.442140
KR1657	-149584.139	67848.274	-4.316	-293438.202240
KR1658	-149585.739	67848.002	-4.343	-294618.240000
KR1659	-149587.345	67847.732	-4.280	-290378.442140
KR1660	-149588.945	67847.462	-4.316	-293438.202240
KR1661	-149590.551	67847.190	-4.343	-294618.240000
KR1662	-149592.151	67846.920	-4.280	-290378.442140
KR1663	-149593.757	67846.650	-4.316	-293438.202240
KR1664	-149595.357	67846.378	-4.343	-294618.240000
KR1665	-149596.963	67846.108	-4.280	-290378.442140
KR1666	-149598.563	67845.838	-4.316	-293438.202240
KR1667	-149600.169	67845.566	-4.343	-294618.240000
KR1668	-149601.769	67845.296	-4.280	-290378.442140
KR1669	-149603.375	67845.026	-4.316	-293438.202240
KR1670	-149604.975	67844.754	-4.343	-294618.240000
KR1671	-149606.581	67844.484	-4.280	-290378.442140
KR1672	-149608.181	67844.214	-4.316	-293438.202240
KR1673	-149609.787	67843.942	-4.343	-294618.240000
KR1674	-149611.387	67843.672	-4.280	-290378.442140
KR1675

神戸市名谷町社谷土地区画整理事業　確定図　(4/5)

座標求積表

地番	1012							
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$		
K8552	-149228.290	68176.539	3.699	252192.415761				
K8553	-149222.314	68178.706	-4.731	-322553.458066				
K8554	-149233.021	68176.001	1.109	-142787.404109				
K8555	-149234.423	68176.583	-2.788	-190076.313404				
K8556	-149235.809	68177.179	-7.238	-186731.705731				
K8557	-149237.162	68173.674	7.682	-182841.793668				
K8564	-149238.491	68172.186	-2.631	-179361.021366				
K8565	-149239.797	68170.616	-5.041	-175970.908361				
K8571	-149240.688	68169.601	-1.536	-104708.507136				
K8572	-149241.329	68168.812	-1.443	-98367.615918				
K8573	-149242.131	68167.812	-2.022	-137835.315864				
K8574	-149243.351	68166.233	-2.434	-165916.611122				
K8579	-149244.565	68164.653	-2.386	-162640.862058				
K8581	-149245.737	68163.038	-2.320	-158138.248160				
K8582	-149246.885	68161.450	-2.293	-156404.777560				
K8585	-149247.997	68159.753	-2.206	-150360.415118				
K8584	-149248.991	68158.077	-2.152	-146676.191704				
K8583	-149250.149	68156.388	-1.578	-107550.780264				
K8582	-149251.550	68155.132	-1.334	-104550.586088				
K8581	-149251.683	68153.813	-0.302	-139443.929826				
K8580	-149252.671	68152.080	-1.943	-132419.491440				
K8599	-149253.626	68150.224	-1.887	-128599.661388				
K8598	-149254.558	68148.560	-1.819	-123962.230640				
K8344	-149255.445	68146.777	-1.756	-119665.740412				
K8345	-149256.312	68144.981	-1.535	-114946.196055				
K8348	-149256.980	68143.516	-1.167	-79023.483172				
K8352	-149257.481	68141.495	-1.173	-79929.973635				
K8354	-149257.876	68141.495	-1.173	-79929.973635				
K8355	-149258.354	68139.515	-1.454	-102163.428184				
K8356	-149259.390	68137.806	-4.349	-98731.680894				
K8358	-149260.103	68135.943	-1.392	-94845.232656				
K8360	-149260.782	68134.074	-1.330	-90618.309710				
K8362	-149261.433	68132.178	-1.260	-85846.544290				
K8360	-149262.062	68130.273	-1.190	-81076.030830				
K8362	-149262.623	68128.373	-0.856	-58317.887288				
K8368	-149262.998	68127.414	-0.809	-55115.077926				
K8369	-149263.422	68125.491	-1.030	-70169.725730				
K8372	-149263.928	68123.559	-0.962	-65534.667358				
K8373	-149264.394	68121.632	-0.899	-61241.332784				
K8374	-149264.824	68119.667	-0.831	-56607.442277				
K8376	-149265.225	68117.710	-0.684	-46592.513840				
K8377	-149265.761	68116.104	-1.304	-54320.525552				
K8377	-149266.729	68114.942	-0.538	-36465.838796				
K8381	-149266.966	68113.406	-0.468	-31976.370896				
K8381	-149266.197	68111.986	-0.419	-28538.392134				
K8382	-149266.492	68110.502	-0.503	-34259.322515				
K8382	-149266.700	68108.024	-0.429	-29218.342296				
K8387	-149266.897	68106.036	-0.363	-24722.491068				
K8387	-149267.063	68104.047	-0.294	-20032.588818				
K8391	-149267.191	68102.054	-0.224	-15254.960096				
K8391	-149267.257	68100.100	-0.158	-10759.909766				
K8395	-149267.349	68098.094	-0.083	-5652.141802				
K8397	-149267.370	68097.095	-0.026	-1451.490420				
K8397	-149267.386	68095.100	0.034	2315.123900				
K8392	-149267.236	68094.738	0.893	190969.147304				
K8394	-149266.402	68093.557	0.551	140042.598526				
K8341	-149266.151	68091.853	0.837	-6016339.334961				
K8342	-149267.236	68094.738	2.766	188222.258072				
K8343	-149267.527	68096.738	-0.056	-3813.237504				
K8400	-149267.385	68096.309	0.053	3609.104377				
K8401	-149267.233	68097.309	0.097	6605.665522				
K8396	-149273.288	68100.191	0.132	8989.225212				
K8399	-149273.288	68102.191	0.209	14233.331370				
K8402	-149273.079	68104.058	0.284	19341.552472				
K8403	-149272.916	68106.061	0.349	23769.015269				
K8404	-149272.720	68108.057	0.410	27924.302370				
K8406	-149272.506	68110.055	0.489	33305.916895				
K8406	-149272.241	68112.049	0.544	37093.512149				
K8407	-149271.957	68114.029	0.605	41208.987545				
K8407	-149271.636	68116.009	0.674	45910.190066				
K8408	-149271.282	68117.985	0.740	50407.388900				
K8409	-149270.896	68119.958	0.806	54904.686148				
K8410	-149270.477	68121.925	0.869	59197.948349				
K8371	-149270.027	68123.880	0.687	46601.105560				
K8369	-149269.790	68124.859	0.617	42033.038002				
K8368	-149269.543	68125.834	0.991	50700.572504				
K8366	-149268.899	68128.272	0.077	13374.140844				
K8363	-149268.333	68128.207	1.153	78417.868257				
K8361	-149267.748	68132.121	1.197	81554.148837				
K8360	-149267.136	68136.029	1.239	89917.010569				
K8357	-149266.486	68135.928	1.048	71406.402544				
K8356	-149266.088	68137.083	1.323	90145.360009				
K8355	-149265.164	68139.538	0.974	66394.192264				
K8351	-149264.725	68140.655	1.197	81564.364035				
K8350	-149263.967	68142.852	1.545	105265.403662				
K8347	-149263.180	68144.352	1.602	109167.251904				
K8342	-149262.365	68146.184	1.656	112850.007704				
K8341	-149261.524	68147.998	1.723	117419.000554				
K8340	-149260.642	68149.803	1.787	121783.697961				
K8339	-149259.737	68151.592	1.836	125126.322912				
K8338	-149258.806	68153.366	1.890	128781.781936				
K8393	-149257.841	68155.127	1.960	133584.048920				
K8392	-149256.846	68156.871	2.015	137236.090065				
K8391	-149255.826	68158.599	2.069	141020.141331				
K8390	-149254.777	68160.309	2.125	144840.656625				
K8389	-149253.701	68162.002	1.625	110763.252500				
K8888	-149253.152	68162.845	1.677	114309.091065				
K8887	-149252.024	68164.507	2.263	154256.279341				
K8850	-149250.889	68166.156	2.306	157191.155736				
K8844	-149249.718	68167.788	2.368	161421.321864				
K8880	-149248.521	68169.397	2.432	165787.973504				
K8878	-149247.286	68170.984	1.941	132319.879944				
K8876	-149246.580	68171.976	1.457	99326.423222				
K8874	-149245.829	68172.806	2.430	165659.918580				
K8872	-149244.150	68174.813	2.453	167232.816289				
K8871	-149243.376	68175.713	1.703	116103.228239				
K8865	-149242.447	68176.761	2.272	154897.600992				
K8863	-149241.104	68178.245	2.715	185103.935175				
K8861	-149239.732	68179.712	2.763	188380.544256				
K8859	-149238.341	68181.159	2.807	191384.513313				
K8857	-149236.925	68182.587	2.148	146456.196976				
K8855	-149236.193	68183.293	0.912	62183.162216				
K8854	-149236.013	68187.292	7.903	538884.168876				
		倍面積		1337.804802	㎡			
		面積		669.902401	㎡			
		地積		669.90	㎡			

座標求積表

地番	1013							
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$		
K8795	-149187.609	68212.206	-7.248	-484402.069088				
K8790	-149198.515	68206.225	-9.374	-636383.901150				
K8791	-149196.983	68211.924	-7.307	-510007.264683				
K8772	-149201.022	68221.080	-7.821	-533557.066680				
K8771	-149204.904	68222.401	-8.082	-2598045.474882				
K8770	-149210.104	68204.664	-44.947	-3065595.032808				
K8767	-149249.751	68199.137	-11.001	-750258.706137				
K8766	-149260.752	68193.941	-9.306	-634599.403946				
K8765	-149268.057	68192.317	-8.477	-578066.271209				
K8764	-149276.534	68190.573	-11.945	-125813.754765				
K8763	-149259.902	68190.247	-1.968	-134198.406096				
K8762	-149260.583	68189.020	-1.935	-131946.511122				
K8761	-149261.837	68187.968	-2.555	-174220.258240				
K8464	-149262.105	68186.434	-2.515	-171488.881510				
K8465	-149262.352	68184.851	-2.477	-168814.605070				
K8467	-149262.575	68183.307	-2.427	-165480.886089				
K8759	-149266.779	68181.718	-2.394	-163545.215312				
K8760	-149267.959	68180.115	-2.340	-159541.469100				
K8750	-149269.119	68178.490	-2.297	-155924.206630				
K8749	-149270.246	68176.843	-2.249	-152443.429892				
K8748	-149271.355	68175.189	-2.195	-149644.539855				
K8747	-149272.441	68173.511	-2.153	-146777.569163				
K8746	-149273.508	68171.825	-2.106	-143836.035275				
K8745	-149274.549	68170.126	-2.056	-140157.379056				
K8744	-149275.566	68168.421	-2.022	-137826.512865				
K8742	-149276.570	68166.681	-1.508	-102795.354948				
K8742	-149277.072	68165.816	-1.541	-105040.332566				
K8741	-149278.111	68163.913	-1.977	-134760.056001				
K8740	-149279.089	68162.153	-1.447	-135895.905881				
K8739	-149279.958	68160.380	-1.793	-122211.561340				
K8738	-149280.942	68158.581	-1.743	-118800.424113				
K8737	-149281.701	68156.793	-1.696	-115593.930928				
K8736	-149282.538	68154.965	-1.646	-112183.097080				
K8735	-149283.353	68153.158	-1.594	-108634.118852				
K8734	-149284.132	68151.324	-1.541	-105021.190284				
K8500	-149284.888	68149.479	-1.491	-101610.872189				
K8501	-149285.612	68147.696	-1.442	-98367.462290				
K8412	-149286.320	68145.759	-1.388	-94586.313492				
K8414	-149287.019	68143.890	-1.340	-91557.963720				
K8416	-149287.668	68142.008	-1.291	-87698.764296				
K8418	-149288.298	68140.116	-1.926	-63779.148576				
K8421	-149288.922	68138.190	-1.867	-61393.338566				
K8422	-149289.199	68137.262	-1.161	-79107.361182				
K8424	-149289.765	68135.352	-1.902	-129505.157904				
K8426	-149290.301	68133.430	-1.040	-71471.969070				
K8426	-149290.800	68131.504	-1.944	-47722.174826				
K8430	-149291.295	68129.567	-1.944	-64374.312408				
K8431	-149291.758	68127.623	-0.889	-69565.456847				
K8432	-149292.184	68125.677	-1.844	-61819.812950				
K8432	-149292.592	68123.720	-1.793	-53661.491360				
K8437	-149292.981	68121.760	-0.728	-46992.443291				
K8440	-149293.320	68119.797	-0.668	-45504.024396				
K8442	-149293.640	68117.829	-0.620	-42233.053360				
K8443	-149293.941	68115.860	-0.585	-39485.450605				
K8446	-149294.205	68113.878	-0.521	-35896.013706				
K8447	-149294.446	68111.891	-0.481	-33355.966966				
K8450	-149294.576	68110.676	-0.308	-20978.088208				
K8452	-149294.775	68108.691	-0.372	-25404.541140				
K8454	-149294.975	68106.705	-0.250	-17026.178750				
K8456	-149295.095	68104.715	-0.250	-17026.178750				
K8458	-149295.199	68102.725	-0.202	-13756.370450				
K8460	-149295.287	68100.731	-0.147	-10010.907457				
K8462	-149295.351	68098.737	-0.196	-9196.165158				
K8464	-149295.378	68096.744	-0.220	-2451.482784				
K8466	-149295.382	68095.742	0.057	3881.457294				
K8466	-149295.321	68097.742	0.063	4304.604906				
K8462	-149292.480	68091.776	19.170	1305127.649920				
K8461	-149274.531	68091.853	27.998	1905474.901764				
K8460	-149246.992	68092.492	28.997	1904863.955743				
K8459	-149218.042	68093.131	29.996	1904201.008722				
K8458	-149188.092	68093.770	30.995	1903539.061701				
K8457	-149158.142	68094.409	31.994	1902877.114680				

神戸市名谷町社谷土地区画整理事業　確定図　(5/5)

座標求積表

地番	1033				
点名	X	Y	$X_{n+1}-X_{n-1}$	Y_n	$X_{n+1}(Y_{n+1}-Y_{n-1})$
KR501	-149159.416	69043.527	8.980	602985.644220	
KR502	-149162.238	68940.689	-2.452	-166835.769428	
KR189	-149161.868	67972.470	0.269	18284.963430	
KR186	-149161.969	67961.858	-0.222	-15087.532476	
KR185	-149162.090	67959.857	-0.266	-18077.321962	
KR184	-149162.235	67957.855	-0.329	-22358.134295	
KR183	-149162.419	67955.857	-0.510	-34657.487070	
KR182	-149162.745	67952.792	-0.456	-30986.413606	
KR181	-149162.875	67951.804	-0.504	-34247.700716	
KR180	-149163.249	67949.180	-0.699	-47496.476820	
KR574	-149163.574	67947.209	-0.661	-44913.105149	
KR575	-149163.910	67945.232	-0.725	-49260.293200	
KR574	-149164.299	67943.267	-0.802	-54490.595134	
KR573	-149164.712	67941.310	-0.899	-60399.924590	
KR572	-149165.188	67939.189	-0.491	-33358.141799	
KR2221	-149165.203	67939.115	-0.373	-25341.289895	
KR2220	-149165.561	67937.760	-0.669	-45450.361440	
KR571	-149165.872	67936.454	-0.576	-39131.397004	
KR570	-149166.137	67935.491	-0.915	-62160.974265	
KR569	-149166.787	67933.200	-1.229	-83489.902800	
KR568	-149167.366	67931.279	-1.180	-80158.909220	
KR567	-149167.967	67929.368	-1.243	-84456.204424	
KR566	-149168.609	67927.470	-1.311	-89052.913170	
KR565	-149169.278	67925.585	-1.372	-93261.828205	
KR577	-149169.982	67923.708	-1.436	-97538.444668	
KR578	-149170.714	67921.841	-1.491	-101271.464631	
KR564	-149171.473	67919.993	-1.216	-82590.711488	
KR563	-149171.930	67918.905	-1.610	-109349.437050	
KR562	-149173.083	67916.309	-1.580	-107307.768220	
KR561	-149173.510	67915.407	-1.418	-96204.047126	
KR560	-149174.501	67913.326	-1.889	-128268.291704	
KR559	-149175.399	67911.541	-1.830	-124278.120030	
KR558	-149176.331	67909.759	-1.890	-128349.444510	
KR557	-149177.289	67908.005	-1.444	-98059.159220	
KR556	-149177.775	67907.134	-1.394	-93983.473459	
KR555	-149178.673	67905.563	-1.921	-130446.586523	
KR554	-149179.696	67903.838	-2.076	-140968.367888	
KR553	-149180.749	67902.133	-2.122	-144767.387556	
KR552	-149181.828	67900.443	-2.189	-148634.069727	
KR551	-149182.938	67898.768	-2.243	-152296.934634	
KR550	-149184.071	67897.119	-2.293	-155688.093867	
KR549	-149185.231	67895.481	-2.346	-159282.766426	
KR587	-149186.417	67893.866	-2.403	-163148.959998	
KR588	-149187.634	67892.271	-2.452	-166471.646492	
KR589	-149188.869	67890.702	-1.960	-129276.765720	
KR590	-149189.494	67889.923	-1.707	-115888.099561	
KR591	-149190.576	67888.612	-2.383	-161778.562396	
KR2730	-149191.877	67887.081	-2.611	-177253.168491	
KR2731	-149193.187	67885.581	-2.674	-181526.070334	
KR2732	-149194.551	67884.091	-2.727	-185798.757967	
KR2733	-149195.924	67882.618	-2.768	-187999.089624	
KR2734	-149197.319	67881.178	-2.763	-187555.934814	
KR2735	-149198.687	67879.794	-1.776	-120554.514144	
KR1952	-149199.065	67880.189	-21.743	-1475918.949427	
KR134	-149200.420	67900.847	-25.339	-1720539.562133	
KR135	-149224.434	67900.883	4.010	272282.540830	
KR137	-149216.420	67909.151	8.175	555157.309453	
KR136	-149216.259	67905.152	15.510	1053208.907520	
KR579	-149200.910	67890.299	19.351	1313745.170949	
KR580	-149196.908	67890.424	4.647	315466.646766	
KR581	-149196.263	67891.195	1.928	130894.223960	
KR582	-149194.980	67892.709	2.547	172922.729823	
KR583	-149193.716	67894.253	2.498	169599.843994	
KR584	-149192.482	67895.817	2.576	174899.624692	
KR585	-149191.140	67897.569	1.934	131313.898446	
KR586	-149190.548	67898.374	1.754	119093.747996	
KR548	-149189.386	67899.994	2.296	155898.388224	
KR547	-149188.252	67901.629	2.241	152167.550589	
KR2757	-149187.145	67903.287	2.186	148458.585382	
KR545	-149186.066	67904.961	2.133	144841.281813	
KR544	-149185.012	67906.654	1.681	114151.085274	
KR543	-149184.385	67907.690	1.122	76871.500080	
KR542	-149183.880	67908.550	1.494	101455.372700	
KR541	-149182.891	67910.281	1.950	132425.047950	
KR540	-149181.930	67912.029	1.894	128625.382926	
KR539	-149180.997	67913.790	1.839	124893.459810	
KR538	-149180.091	67915.565	1.772	120346.381180	
KR537	-149179.225	67917.360	1.704	115731.181480	
KR536	-149178.387	67919.167	1.648	111998.700353	
KR535	-149177.576	67920.988	1.587	107790.607956	
KR534	-149176.800	67922.823	1.530	103921.919190	
KR533	-149176.046	67924.668	1.470	99849.261960	
KR532	-149175.320	67926.526	1.399	95029.209874	
KR531	-149174.647	67928.400	1.013	68811.469200	
KR530	-149174.317	67929.340	0.969	65823.530460	
KR529	-149173.678	67931.228	1.243	84438.514604	
KR528	-149173.074	67933.125	1.176	79889.355000	
KR527	-149172.502	67935.033	1.113	75611.491729	
KR526	-149171.961	67936.946	1.050	71333.793200	
KR525	-149171.452	67938.879	0.853	57951.863787	
KR524	-149171.108	67940.289	0.576	39133.604464	
KR523	-149170.876	67941.251	0.662	44977.108182	
KR522	-149170.446	67943.195	0.837	56866.454013	
KR521	-149170.039	67945.146	0.774	52589.543004	
KR520	-149169.672	67947.107	0.703	47766.816221	
KR195	-149169.326	67949.072	0.631	42875.864432	
KR196	-149169.041	67951.042	0.561	38120.534582	
KR197	-149168.775	67953.016	0.501	34044.461016	
KR198	-149168.540	67954.996	0.436	29628.378256	
KR194	-149168.329	67956.979	0.371	25212.039200	
KR193	-149168.169	67958.965	0.359	24397.264435	
KR192	-149167.980	67961.963	0.247	16786.404861	
KR201	-149167.922	67963.129	0.137	9310.948673	
KR202	-149167.843	67965.770	0.088	5980.987760	
KR581	-149167.824	67966.920	0.007	475.768460	
KR190	-149167.836	67968.750	-0.406	-27731.250000	
KR503	-149168.242	68040.669	-3.262	-221948.662278	
KR504	-149171.098	68043.478	8.826	600551.726828	

倍面積	2421.625249	㎡
面積	1210.812646	㎡
地積	1210.81	㎡

座標求積表

地番	1034				
点名	X	Y	$X_{n+1}-X_{n-1}$	Y_n	$X_{n+1}(Y_{n+1}-Y_{n-1})$
7K76	-149116.478	67908.435	-5.185	-352705.235475	
KR2228	-149120.126	67914.361	-33.248	-2258016.674528	
KR2224	-149149.726	67933.795	-43.062	-2925365.080290	
KR2223	-149163.188	67937.154	-15.835	-1075784.833590	
KR2220	-149165.561	67937.760	-2.015	-136894.584400	
KR2221	-149165.203	67939.115	0.373	25341.289895	
KR572	-149165.188	67939.189	0.491	33358.141799	
KR573	-149164.712	67941.310	0.550	37367.720500	
KR2222	-149164.638	67941.658	16.575	1126132.981350	
KR2225	-149148.127	67937.535	40.960	2969534.039690	
7K77	-149120.678	67919.514	27.420	1862353.073880	
R.19	-149120.717	67917.399	5.737	389642.118063	
R.18	-149114.941	67913.525	4.239	287885.432475	

倍面積	448.386279	㎡
面積	224.1931395	㎡
地積	224.19	㎡

座標求積表

地番	1035				
点名	X	Y	$X_{n+1}-X_{n-1}$	Y_n	$X_{n+1}(Y_{n+1}-Y_{n-1})$
KR171	-149126.424	68043.717	8.846	601914.720582	
KR172	-149129.247	68040.982	-2.478	-168605.256036	
KR174	-149128.902	67981.543	-6.514	-396868.685102	
KR173	-149133.761	67964.791	-30.191	-2051925.065081	
KR187	-149159.053	67964.650	-28.208	-1917146.647290	
KR186	-149161.969	67961.858	-2.775	-188594.155950	
KR189	-149161.868	67972.470	2.951	200589.709970	
KR188	-149159.018	67970.651	21.087	1433297.117637	
KR177	-149140.781	67970.750	21.437	1457088.967750	
KR176	-149137.581	67972.166	5.960	390322.752760	
KR175	-149134.921	67982.392	2.657	180629.215544	
KR2278	-149134.924	67984.406	-0.069	-4690.924014	
KR2277	-149134.990	67986.415	-0.334	-22710.802610	
KR165	-149135.258	68040.826	-3.103	-211130.683078	
KR166	-149138.093	68043.653	8.834	601097.630602	

倍面積	1261.755774	㎡
面積	632.8778870	㎡
地積	632.87	㎡

座標求積表

地番	1036				
点名	X	Y	$X_{n+1}-X_{n-1}$	Y_n	$X_{n+1}(Y_{n+1}-Y_{n-1})$
KR1059	-149061.253	68168.136	8.942	609559.472112	
KR1058	-149063.967	68165.181	-2.444	-166595.702364	
KR1912	-149063.697	68119.547	0.403	27452.177441	
KR1914	-149063.564	68095.136	0.150	10214.270400	
KR1913	-149063.547	68094.232	-6.076	-411740.553632	
KR1917	-149069.640	68088.404	-52.726	-3590029.189304	
KR1047	-149116.273	68043.773	-56.764	-3862797.606032	
KR171	-149126.424	68043.717	-21.820	-1484713.904940	
KR166	-149138.093	68043.653	-22.039	-1499614.068467	
KR2276	-149148.463	68043.601	-21.323	-1450893.704123	
KR501	-149159.416	68043.527	-22.635	-1540165.233645	
KR504	-149171.098	68043.478	-22.999	-1565366.730522	
KR510	-149192.415	68043.351	-23.019	-2246723.406669	
KR515	-149204.117	68043.278	-19.544	-1329837.825232	
KR600	-149211.959	68043.233	-10.658	-725204.777314	
KR599	-149214.175	68040.385	-2.859	-194227.460715	
KR602	-149214.818	68052.051	2.795	190205.482545	
KR601	-149211.980	68049.227	10.664	725676.956728	
KR516	-149204.154	68049.277	19.503	1327165.548331	
KR515	-149192.477	68049.344	33.011	2246376.894784	
KR505	-149171.143	68049.452	32.981	2244338.976412	
KR508	-149159.496	68049.517	32.980	2244273.070660	
KR167	-149138.163	68049.650	33.033	2247684.088450	
KR170	-149126.463	68049.715	19.460	1324247.452906	
KR1046	-149118.703	68049.758	22.873	1556502.114734	
KR1045	-149102.590	68064.211	26.843	1827047.618873	
KR1042	-149091.860	68075.444	24.946	1698210.026024	
KR2317	-149078.644	68088.084	21.108	1437203.273072	
KR1048	-149070.752	68095.644	9.062	617082.725928	
KR1049	-149069.582	68098.431	1.138	77496.014478	
KR2535	-149068.614	68106.632	-0.081	-5516.637192	
KR2536	-149069.663	68113.631	-0.229	-15598.021499	
KR1050	-149068.643	68144.907	-0.244	-16627.332906	
KR1059	-149069.967	68156.501	-0.119	-8115.623819	
KR1055	-149069.962	68164.383	-3.002	-204629.417726	
KR1056	-149072.909	68167.068	8.709	593666.995212	

倍面積	2910.466181	㎡
面積	1455.2330905	㎡
地積	1455.23	㎡

座標求積表

地番	1037				
点名	X	Y	$X_{n+1}-X_{n-1}$	Y_n	$X_{n+1}(Y_{n+1}-Y_{n-1})$
KR1061	-149094.192	68145.499	9.977	681742.146523	
KR1040	-149096.827	68142.483	-2.493	-169879.210119	
KR2749	-149096.665	68139.940	0.188	12806.360720	
KR2750	-149096.639	68111.696	0.076	5176.488896	
KR2751	-149096.609	68105.692	0.178	12122.813176	
KR2342	-149096.461	68077.420	4.749	322299.667580	
KR1042	-149091.860	68075.444	-7.129	-485309.940276	
KR1045	-149102.590	68064.211	-10.538	-717265.655518	
KR1044	-149102.398	68066.974	1.107	75350.140218	
KR2754	-149102.483	68084.178	-0.226	-15383.024326	
KR2752	-149102.624	68107.893	-0.216	-14711.304888	
KR2753	-149102.699	68120.263	-0.185	-12602.248655	
KR2339	-149102.809	68141.773	-3.105	-211580.205165	
KR1038	-149105.804	68144.432	8.617	587200.570544	

倍面積	967.696808	㎡
面積	483.8484040	㎡
地積	483.84	㎡

座標求積表

地番	1038				
点名	X	Y	$X_{n+1}-X_{n-1}$	Y_n	$X_{n+1}(Y_{n+1}-Y_{n-1})$
KR1037	-149127.121	68142.425	8.981	611987.118925	
KR2336	-149129.807	68139.452	-2.650	-180569.547900	
KR2256	-149129.771	68133.482	0.253	17237.770946	
KR2757	-149129.554	68092.300	0.331	21857.949200	
KR2755	-149129.450	68076.301	0.242	16474.464642	
KR189	-149129.312	68052.533	2.987	203272.886201	
KR188	-149126.463	68049.715	-8.851	-602308.027465	
KR187	-149138.163	68049.650	-8.849	-602171.352850	
KR186	-149135.312	68049.469	2.801	190614.965669	
KR2761	-149135.362	68061.879	-0.084	-5717.197836	
KR2756	-149135.396	68068.870	-0.275	-18718.939250	
KR2758	-149135.637	68109.976	-0.247	-16822.422566	
KR2759	-149135.643	68109.805	-0.026	-1770.954930	
KR2760	-149135.663	68114.809	-0.153	-10421.565777	
KR1034	-149135.796	68138.684	-3.125	-212933.387500	
KR1035	-149138.788	68141.344	8.675	591126.159200	

倍面積	1138.018109	㎡
面積	569.0090545	㎡
地積	569.00	㎡

座標求積表

地番	1039				
点名	X	Y	$X_{n+1}-X_{n-1}$	Y_n	$X_{n+1}(Y_{n+1}-Y_{n-1})$
KR938	-149160.326	68139.011	8.398	572270.425378	
KR937	-149162.801	68135.860	-2.411	-164275.558460	
KR2251	-149162.737	68127.242	0.215	14647.357030	
KR2264	-149162.586	68100.649	5.423	369806.574537	
KR507	-149162.314	68052.358	2.090	210281.786220	
KR508	-149159.496	68049.517	-8.829	-602609.185593	
KR505	-149171.143	68049.452	-8.820	-602196.166640	
KR506	-149168.316	68052.323	2.611	177684.615353	
KR2263	-149168.532	68091.910	-0.272	-18520.999520	
KR2262	-149168.586	68101.914	-0.127	-8648.943078	
KR2261	-149168.659	68114.283	-0.094	-6402.742602	
KR2260	-149168.682	68118.134	-0.050	-3405.906700	
KR2259	-149168.709	68121.137	-0.034	-2316.118858	
KR2258	-149168.716	68124.137	-0.062	-4223.696494	
KR936	-149168.771	68132.608	-2.483	-237305.873664	
KR935	-149172.199	68134.687	8.445	575397.437715	

倍面積	1002.996814	㎡
面積	541.4994070	㎡
地積	541.49	㎡

座標求積表

地番	1040				
点名	X	Y	$X_{n+1}-X_{n-1}$	Y_n	$X_{n+1}(Y_{n+1}-Y_{n-1})$
KR1050	-149069.843	68144.807	-2.909	-198233.243563	
KR1051	-149072.816	68147.453	-34.349	-1659323.307057	
KR1041	-149094.192	68145.499	-32.988	-2247993.721012	
KR1038	-149105.804	68144.432	-16.020	-1091673.800640	
KR2538	-149119.212	68143.998	-21.317	-1452625.605366	
KR1037	-149127.121	68142.425	-28.576	-1947251.936800	
KR1035	-149138.788	68141.344	-28.277	-1926832.784288	
KR943	-149155.398	68139.791	-17.600	-1199260.321600	
KR942	-149156.398	68139.673	-1.961	-134084.692213	
KR941	-149157.379	68139.541	-1.979	-134846.151639	
KR940	-149158.367	68139.383	-1.969	-134166.446127	
KR939	-149159.348	68139.210	-1.959	-133484.712390	
KR938	-149160.326	68139.011	-12.851	-875654.432061	
KR935	-149172.199	68134.687	-13.349	-909529.936763	
KR934	-149173.675	68133.831	-2.327	-158547.424737	
KR933	-149174.526	68133.313	-1.692	-115281.565596	
KR932	-149175.367	68132.774	-1.670	-113781.722580	
KR931	-149176.196	68132.224	-1.648	-112281.905152	
KR930	-149177.015	68131.653	-1.619	-110306.146207	
KR2058	-149173.815	68131.063	-1.590	-108328.390170	
KR969	-149178.605	68130.455	-1.571	-107032.944805	
KR968	-149179.398	68129.833	-1.539	-104851.812987	
KR967	-149180.144	68129.184	-1.500	-102193.779000	
KR966	-149180.886	68128.524	-1.478	-100693.958472	
KR965	-149181.622	68127.847	-1.452	-98921.633844	
KR964	-149182.338	68127.159	-1.415	-96386.929985	
KR963	-149183.027	68126.463	-1.756	-119630.002908	
KR962	-149184.094	68125.307	-1.719	-117107.402733	
KR961	-149184.756	68124.561	-1.303	-88766.302983	
KR960	-149185.397	68123.799	-1.267	-86312.853333	
KR929	-149186.023	68123.022	-1.234	-84063.809148	
KR978	-149186.631	68122.231	-1.200	-81746.677200	
KR977	-149187.223	68121.421	-1.162	-79157.192022	
KR976	-149187.793	68120.614	-1.125	-76635.690750	
KR975	-149188.348	68119.782	-1.089	-74182.642598	
KR974	-149188.882	68118.945	-1.050	-71534.882250	
KR973	-149189.398	68118.092	-1.014	-69071.745288	
KR972	-149189.896	68117.227	-0.976	-66482.413552	
KR971	-149190.374	68116.352	-0.935	-63688.789120	
KR970	-149190.831	68115.467	-0.894	-60895.227488	
KR969	-149191.268	68114.573	-0.850	-57897.387050	
KR968	-149191.681	68113.671	-0.815	-55512.641865	
KR967	-149192.083	68112.759	-0.778	-52991.726502	
KR966	-149192.459	68111.838	-0.732	-49857.863488	
KR965	-149192.815	68110.905	-0.687	-46792.191735	
KR990	-149193.146	68109.976	-0.643	-43794.710719	
KR991	-149193.458	68109.024	-0.603	-41066.741472	
KR992	-149193.748	68108.071	-0.563	-38344.643973	
KR993	-149194.021	68107.113	-0.519	-35347.591647	
KR994	-149194.268	68106.147	-0.478	-32554.738266	
KR995	-149194.499	68105.178	-0.421	-29253.330856	
KR996	-149194.699	68104.200	-0.389	-26482.533800	
KR997	-149194.888	68103.221	-0.351	-23904.230571	
KR998	-149195.050	68102.238	-0.300	-20430.671400	
KR999	-149195.188	68101.250	-0.251	-17093.413750	
KR1000	-149195.301	68100.260	-0.210	-14301.054600	
KR1001	-149195.398	68099.268	-0.166	-11304.478488	
KR1002	-149195.467	68098.272	-0.118	-8035.596096	
KR1003	-149195.516	68097.275	-0.081	-5515.679275	
KR1004	-149195.548	68096.280	-0.043	-2928.140040	
KR1005	-149195.559	68095.283	0.219	14912.869977	
KR2265	-149195.329	68064.341	0.230	15652.498430	
KR514	-149195.329	68052.182	2.852	194094.823064	
KR515	-149192.477	68049.344	-8.825	-600535.460800	
KR516	-149204.154	68049.277	-8.844	-601827.865788	
KR517	-149201.321	68052.121	2.598	176799.410358	
KR1022	-149201.556	68064.852	-0.238	-16206.574776	
TK46	-149201.559	68095.346	0.008	544.762792	
TK45	-149201.548	68096.366	0.050	3404.817300	
KR1021	-149201.509	68097.534	0.063	4333.070662	
KR1019	-149201.455	68098.708	0.195	13279.246060	
KR1018	-149201.314	68100.433	0.246	16752.706518	
KR1017	-149201.209	68101.431	0.227	15440.039147	
KR1016	-149201.077	68102.426	0.282	19204.886952	
KR1015	-149200.927	68103.437	0.319	21724.994402	
KR1014	-149200.758	68104.433	0.356	24245.179148	
KR1013	-149200.571	68105.427	0.403	27446.467061	
KR1012	-149200.355	68106.423	0.445	30301.358235	
KR1011	-149200.126	68107.405	0.478	32555.339590	
KR1010	-149199.873	68108.385	0.512	34870.493120	
KR1009	-149199.614	68109.360	0.552	37596.366720	
KR1008	-149199.325	68110.331	0.600	40866.198600	
KR1007	-149199.014	68111.295	0.634	43182.561030	
KR1006	-149198.691	68112.249	0.664	45226.533336	
KR964	-149198.350	68113.200	0.706	48057.919200	
KR963	-149197.985	68114.145	0.749	51017.494605	
KR962	-149197.601	68115.082	0.779	53061.648078	
KR961	-149197.206	68116.009	0.820	55855.127380	
KR960	-149196.781	68116.931	0.862	58716.764522	
KR959	-149196.344	68117.840	0.907	61782.880080	
KR958	-149195.874	68118.767	0.936	63759.165912	
KR957	-149195.408	68119.641	0.961	65402.975000	
KR956	-149194.913	68120.522	1.003	68324.883566	
KR955	-149194.405	68121.397	1.038	70710.010698	
KR954	-149193.875	68122.262	1.076	73299.553912	
KR953	-149193.329	68123.115	1.223	83314.569645	
KR952	-149192.652	68124.115	1.263	87453.239545	
TK44	-149192.046	68125.000	1.198	81613.750000	
TK43	-149191.454	68125.900	0.954	64992.013200	
KR951	-149191.092	68126.292	1.105	75279.552660	
KR950	-149190.349	68127.217	1.261	84794.958647	
KR949	-149189.701	68127.992	1.302	88702.645584	
KR948	-149189.047	68128.754	1.326	90332.727804	
KR947	-149188.375	68129.506	1.359	92588.001372	
KR946	-149187.688	68130.249	1.390	94701.046110	
KR945	-149186.985	68130.976	1.423	96950.378848	
KR1023	-149186.265	68131.688	1.450	98790.947600	
KR1024	-149185.535	68132.385	1.068	72765.397180	
KR1027	-149185.197	68132.693	0.747	50895.121671	
KR1026	-149184.788	68133.065	1.164	79306.887660	
KR1027	-149184.033	68133.726	1.529	104176.462344	
KR1028	-149183.259	68134.389	1.558	106153.378062	
KR1029	-149182.475	68135.026	1.115	75970.553990	
KR1030	-149182.144	68135.284	0.798	54371.956632	
KR1031	-149181.677	68135.647	1.277	87006.221219	
KR1032	-149180.867	68136.252	1.620	111002.090760	
KR929	-149180.047	68136.842	1.650	112425.789300	
KR928	-149179.213	68137.415	1.673	113965.895295	
KR927	-149178.374	68137.973	1.701	115902.692073	
KR926	-149177.516	68138.514	1.726	117607.075164	
KR925	-149176.648	68139.040	1.741	118630.068640	
KR924	-149175.775	68139.544	1.762	120061.870528	
KR923	-149174.886	68140.036	1.782	121425.544152	
KR922	-149173.993	68140.506	1.807	123129.897956	
KR921	-149173.079	68140.951	1.833	124902.263183	
KR920	-149172.160	68141.375	1.835	125039.423125	
KR919	-149171.244	68141.789	1.839	125313.749971	
KR918	-149170.331	68142.189	1.869	127357.751241	
KR917	-149169.375	68142.566	1.898	129334.590268	
KR916	-149168.423	68142.918	1.902	129601.830936	
KR915	-149167.473	68143.256	1.910	130153.618960	
KR914	-149166.513	68143.577	1.930	131517.103610	
KR913	-149165.543	68143.877	2.115	144124.299855	
KR912	-149164.398	68144.209	2.612	177992.673908	
TK64	-149162.931	68144.562	2.670	181946.032940	
KR911	-149161.728	68144.866	2.356	160549.304296	
KR910	-149160.575	68145.092	2.144	146103.077248	
KR909	-149159.584	68145.272	1.996	136017.963912	
KR908	-149158.579	68145.429	1.998	136154.567142	
KR907	-149157.586	68145.568	1.999	136222.990452	
KR906	-149156.580	68145.692	2.009	136904.695228	
KR905	-149155.577	68145.798	55.463	3779570.394474	
KR2537	-149101.117	68150.898	74.754	5094633.332044	
KR2539	-149088.823	68152.777	27.495	1873860.603615	
KR2748	-149073.622	68153.447	8.213	559744.260211	
KR1052	-149072.610	68153.530	3.715	253190.362950	
KR1053	-149069.907	68156.501	2.767	188589.038267	

倍面積	3467.575737	㎡
面積	1233.7878685	㎡
地積	1233.78	㎡

座標求積表

地番	1041				
点名	X	Y	$X_{n+1}-X_{n-1}$	Y_n	$X_{n+1}(Y_{n+1}-Y_{n-1})$
KR1035	-149182.144	68135.284	8.278	564023.980962	
KR1029	-149182.475	68135.026	-1.115	-75970.553990	
KR1028	-149183.259	68134.389	-1.558	-106153.378062	
KR1027	-149184.033	68133.726	-1.529	-104176.462344	
KR1026	-149184.788	68133.065	-1.164	-79306.887660	
KR1927	-149185.197	68132.693	-9.020	-614936.890660	
KR897	-149193.808	68142.468	-7.365	-501869.276820	
KR896	-149192.562	68143.568	3.055	208178.606240	
KR895	-149190.753	68145.071	10.418	709935.349878	

倍面積	104.361134	㎡
面積	52.1805670	㎡
地積	52.18	㎡

神戸市名谷町社谷土地区画整理事業　確定図

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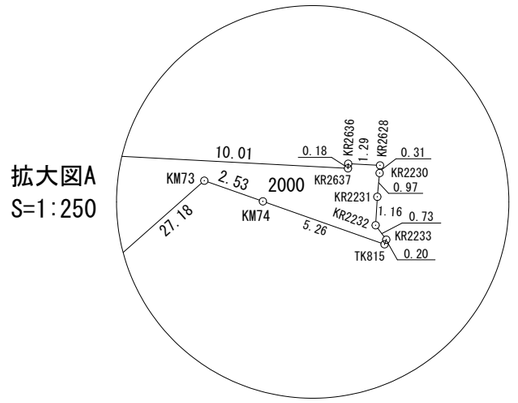
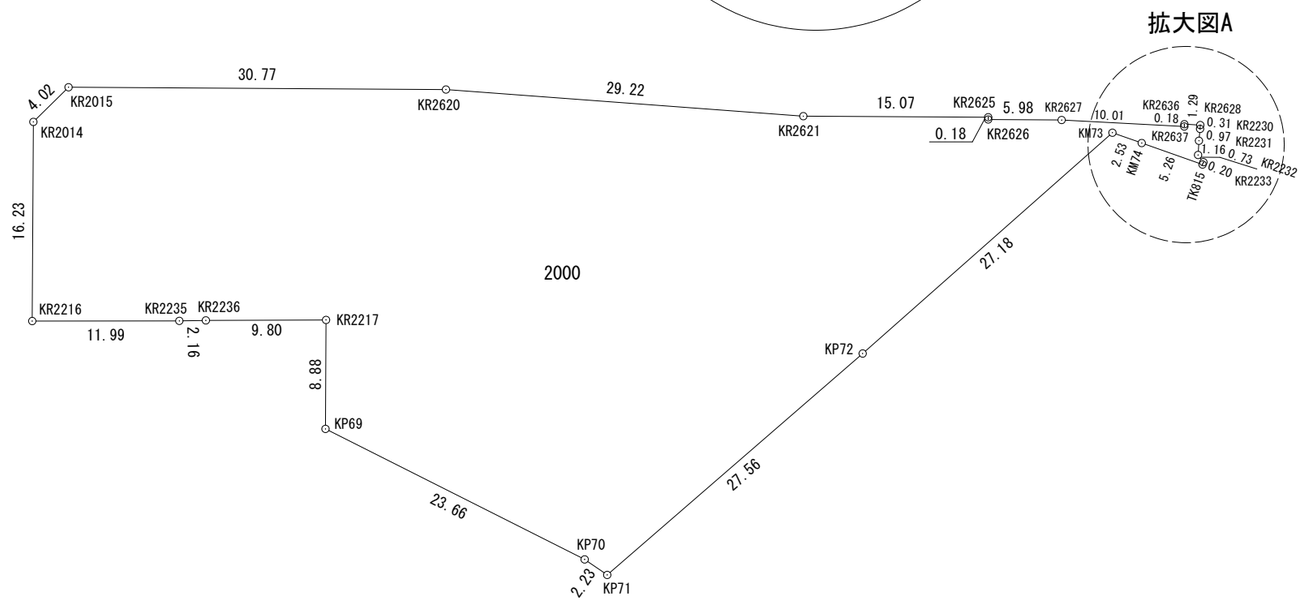
座　標　求　積　表

地　番	2000			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR2015	-148952.224	68304.523	-2.637	-180119.027151
KR2014	-148955.048	68301.656	-19.059	-1301761.261704
KR2216	-148971.283	68301.562	-16.220	-1107851.335640
KR2235	-148971.268	68313.559	0.053	3620.618627
KR2236	-148971.230	68315.721	0.076	5191.994796
KR2217	-148971.192	68325.524	-8.844	-604270.934256
KP69	-148980.074	68325.478	-19.521	-1333781.656038
KP70	-148990.713	68346.613	-11.902	-813461.387926
KP71	-148991.976	68348.454	16.784	1147160.451936
KP72	-148973.929	68369.286	36.047	2464507.652442
KM73	-148955.929	68389.655	17.157	1173361.310835
KM74	-148956.772	68392.043	-2.594	-177408.959542
TK815	-148958.523	68397.004	-1.563	-106904.517252
KR2233	-148958.335	68397.075	0.777	53144.527275
KR2232	-148957.746	68396.640	1.749	119625.723360
KR2231	-148956.586	68396.710	2.127	145479.802170
KR2230	-148955.619	68396.803	1.281	87616.304643
KR2628	-148955.305	68396.821	0.381	26059.188801
KR2636	-148955.238	68395.523	-0.121	-8275.858283
KR2637	-148955.426	68395.514	0.343	23459.661302
KR2627	-148954.895	68385.512	0.574	39253.283888
KR2626	-148954.852	68379.524	0.227	15522.151948
KR2625	-148954.668	68379.525	0.270	18462.471750
KR2621	-148954.582	68364.447	2.257	154298.556879
KR2620	-148952.411	68335.302	2.358	161134.642116
		倍面積		4063.404976 ㎡
		面　積		2031.7024880 ㎡
		地　積		2031.70 ㎡





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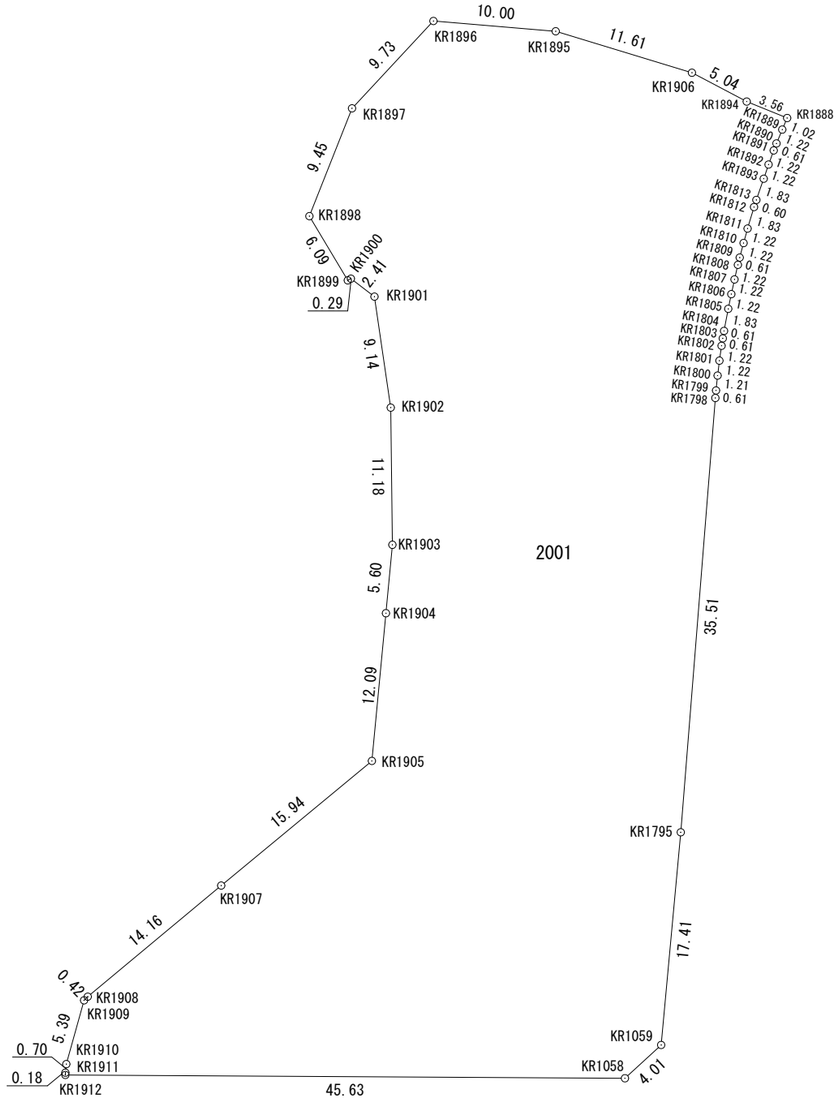
S=1:500

座　標　求　積　表

地　番	2001			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR1888	-148985.693	68178.411	2.284	155719.490724
KR1894	-148984.351	68175.112	3.693	251770.688616
KR1906	-148982.000	68170.644	5.729	390549.619476
KR1895	-148978.622	68159.534	4.216	287360.595344
KR1896	-148977.784	68149.564	-6.281	-428047.411484
KR1897	-148984.903	68142.923	-15.908	-1084017.619084
KR1898	-148993.692	68139.448	-14.023	-955519.479304
KR1899	-148998.926	68142.576	-5.094	-347118.282144
KR1900	-148998.786	68142.830	-1.327	-90425.535410
KR1901	-149000.253	68144.754	-10.513	-716405.798802
KR1902	-149009.299	68146.081	-20.227	-1378390.780387
KR1903	-149020.480	68146.216	-16.759	-1142062.433944
KR1904	-149026.058	68145.690	-17.619	-1200658.912110
KR1905	-149038.099	68144.544	-22.201	-1512877.021344
KR1907	-149048.259	68132.255	-19.218	-1309365.676590
KR1908	-149057.317	68121.371	-9.354	-637207.304334
KR1909	-149057.613	68121.071	-5.495	-374325.285145
KR1910	-149062.812	68119.625	-5.900	-401905.787500
KR1911	-149063.513	68119.549	-0.885	-60285.800865
KR1912	-149063.697	68119.547	-0.454	-30926.274338
KR1058	-149063.967	68165.181	2.444	166595.702364
KR1059	-149061.253	68168.136	20.052	1366907.463072
KR1795	-149043.915	68169.733	52.740	3595271.718420
KR1798	-149008.513	68172.554	36.015	2455234.532310
KR1799	-149007.900	68172.610	1.826	124483.185860
KR1800	-149006.687	68172.736	2.429	165591.575744
KR1801	-149005.471	68172.886	2.428	165523.767208
KR1802	-149004.259	68173.061	1.816	123802.278776
KR1803	-149003.655	68173.158	1.211	82557.694338
KR1804	-149003.048	68173.264	2.409	164229.392976
KR1805	-149001.246	68173.608	3.000	204520.824000
KR1806	-149000.048	68173.857	2.396	163344.561372
KR1807	-148998.850	68174.116	2.387	162731.614892
KR1808	-148997.661	68174.393	1.783	121554.942719
KR1809	-148997.067	68174.541	1.776	121077.984816
KR1810	-148995.885	68174.856	2.364	161165.359584
KR1811	-148994.703	68175.182	2.936	200162.334352
KR1812	-148992.949	68175.709	2.333	159053.929097
KR1813	-148992.370	68175.899	2.309	157418.150791
KR1893	-148990.640	68176.499	2.886	196757.376114
KR1892	-148989.484	68176.892	2.304	157079.559168
KR1891	-148988.336	68177.313	1.719	117196.801047
KR1890	-148987.765	68177.539	1.701	115969.993839
KR1889	-148986.635	68178.012	2.072	141264.840864
		倍面積		5356.575098 ㎡
		面　積		2678.2875490 ㎡
		地　積		2678.28 ㎡

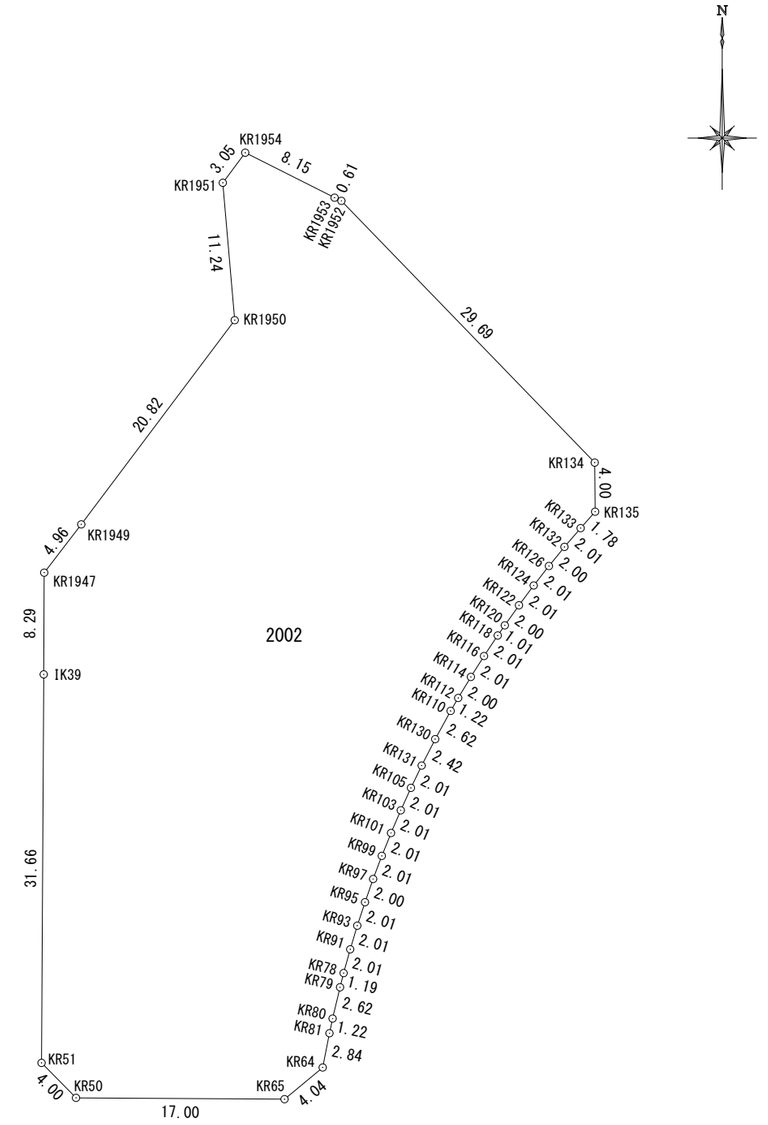


神戸市名谷町社谷土地区画整理事業　確定図

S=1:500

座　標　求　積　表

地　番	2002			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
KR51	-149269.363	67855.735	-34.518	-2342244.260730
KR50	-149272.214	67858.547	-2.959	-200793.440573
KR65	-149272.322	67875.550	2.476	168059.861800
KR64	-149269.738	67878.662	5.375	364847.808250
KR81	-149266.947	67879.217	3.988	270702.317396
KR80	-149265.750	67879.471	3.747	254344.377837
KR79	-149263.200	67880.078	3.708	251699.329224
KR78	-149262.042	67880.370	3.095	210089.745150
KR91	-149260.105	67880.908	3.864	262291.828512
KR93	-149258.178	67881.483	3.838	260529.131754
KR95	-149256.267	67882.113	3.804	258223.557852
KR97	-149254.374	67882.776	3.778	256461.127728
KR99	-149252.489	67883.483	3.750	254563.061250
KR101	-149250.624	67884.237	3.715	252189.940455
KR103	-149248.774	67885.030	3.681	249884.795430
KR105	-149246.943	67885.860	3.645	247443.959700
KR131	-149245.129	67886.735	3.971	269578.224685
KR130	-149242.972	67887.839	4.458	302643.986262
KR110	-149240.671	67889.095	3.355	227767.913725
KR112	-149239.617	67889.715	2.770	188054.510550
KR114	-149237.901	67890.746	3.417	231982.679082
KR116	-149236.200	67891.821	3.376	229202.787696
KR118	-149234.525	67892.936	2.504	170003.911744
KR120	-149233.696	67893.515	2.463	167221.727445
KR122	-149232.062	67894.670	3.249	220589.782830
KR124	-149230.447	67895.870	3.202	217402.575740
KR126	-149228.860	67897.114	3.146	213604.320644
KR132	-149227.301	67898.379	3.087	209602.295973
KR133	-149225.773	67899.699	2.867	194668.437033
KR135	-149224.434	67900.883	5.343	362794.417869
KR134	-149220.430	67900.847	25.339	1720539.562133
KR1952	-149199.095	67880.189	21.595	1465872.681455
KR1953	-149198.835	67879.633	3.925	266427.559525
KR1954	-149195.170	67872.346	1.213	82329.155698
KR1951	-149197.622	67870.517	-13.650	-926432.557050
KR1950	-149208.820	67871.489	-27.844	-1889813.739716
KR1949	-149225.466	67858.975	-20.582	-1396673.423450
KR1947	-149229.402	67855.953	-12.230	-829878.305190
IK39	-149237.696	67855.912	-39.961	-2711590.099432
		倍面積		4191.546286 ㎡
		面　積		2095.7731430 ㎡
		地　積		2095.77 ㎡

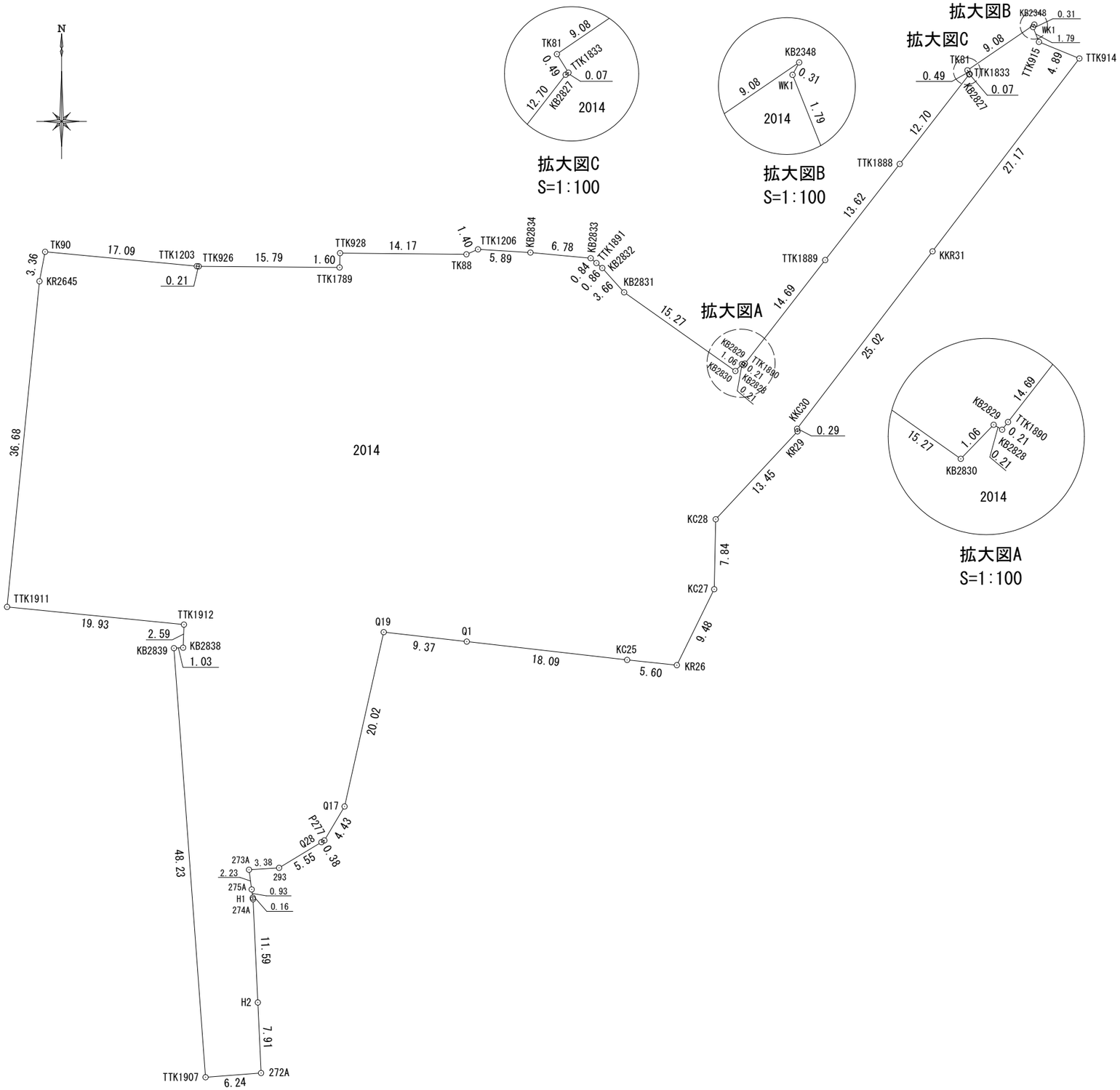


神戸市名谷町社谷土地区画整理事業　確定図

S=1:500

座　標　求　積　表

地　番	2014			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK90	-149312.587	68079.847	-1.691	-115123.021277
KR2645	-149315.890	68079.218	-39.808	-2710097.510144
TTK1911	-149352.395	68075.583	-38.486	-2619956.887338
TTK1912	-149354.376	68095.417	-4.573	-311400.341941
KB2838	-149356.968	68095.326	-2.642	-179907.851292
KB2839	-149357.018	68094.292	-48.151	-3278808.254092
TTK1907	-149405.119	68097.838	-47.629	-3243431.926102
272A	-149404.647	68104.067	8.381	570780.185527
H2	-149396.738	68103.700	19.487	1327136.801900
274A	-149385.160	68103.162	11.742	799667.328204
H1	-149384.996	68103.139	1.093	74436.730927
275A	-149384.067	68103.011	3.140	213843.454540
273A	-149381.856	68102.712	2.421	164876.665752
293	-149381.646	68106.086	3.086	210175.381396
Q28	-149378.770	68110.835	3.074	209372.706790
P277	-149378.572	68111.161	4.004	272717.088644
Q17	-149374.766	68113.428	23.349	1590380.430372
Q19	-149355.223	68117.817	18.484	1259089.729428
Q1	-149356.282	68127.131	-3.113	-212079.758803
KC25	-149358.336	68145.112	-2.642	-180039.385904
KR26	-149358.924	68150.689	7.925	540094.210325
KC27	-149350.411	68154.879	16.356	1114741.200924
KC28	-149342.568	68155.046	17.693	1205867.228878
KR29	-149332.718	68164.216	10.145	691525.971320
KKC30	-149332.423	68164.173	20.186	1375961.996178
KKR31	-149312.532	68179.360	41.508	2829988.874880
TTK914	-149290.915	68195.827	23.471	1600624.255517
TTK915	-149289.061	68191.293	3.523	240237.925239
WK1	-149287.392	68190.627	1.947	132767.150769
KB2348	-149287.114	68190.776	-4.846	-330452.500496
TK81	-149292.238	68183.273	-5.540	-377735.332420
TTK1833	-149292.654	68183.532	-0.463	-31568.975316
KB2827	-149292.701	68183.469	-10.087	-687766.651803
TTK1888	-149302.741	68175.679	-20.808	-1418599.528632
TTK1889	-149313.509	68167.323	-22.380	-1525584.688740
TTK1890	-149325.121	68158.312	-11.783	-803109.390296
KB2828	-149325.292	68158.180	-0.061	-4157.648980
KB2829	-149325.182	68157.990	-0.654	-44575.325460
KB2830	-149325.946	68157.252	8.055	549006.664860
KB2831	-149317.127	68144.776	11.540	786390.715040
KB2832	-149314.406	68142.326	3.278	223370.544628
TTK1891	-149313.849	68141.669	1.102	75092.119238
KB2833	-149313.304	68141.027	1.179	80338.270833
KB2834	-149312.670	68134.271	0.991	67521.062561
TTK1206	-149312.313	68128.389	-0.197	-13421.292633
TK88	-149312.867	68127.095	-0.421	-28681.506995
TTK928	-149312.734	68112.921	-1.472	-100262.219712
TTK1789	-149314.339	68112.871	-1.485	-101147.613435
TTK926	-149314.219	68097.076	0.140	9533.590640
TTK1203	-149314.199	68096.864	1.632	111134.082048
		倍面積		8764.755547 ㎡
		面　積		4382.3777735 ㎡
		地　積		4382.37 ㎡

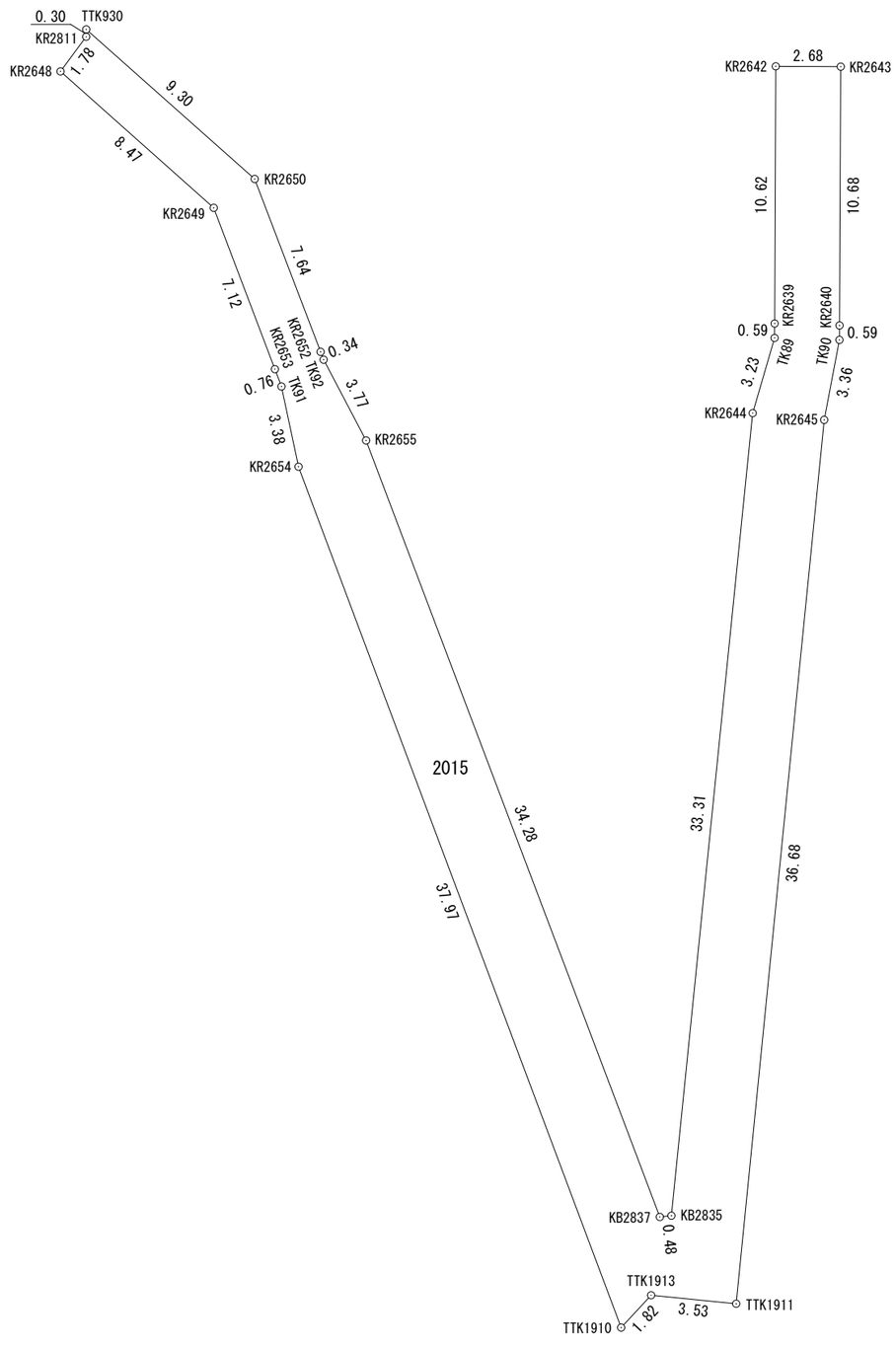


神戸市名谷町社谷土地区画整理事業　確定図

S=1:250

座　標　求　積　表

地　番	2015			
点　名	X	Y	$X_{n+1}-X_{n-1}$	Y_n（$X_{n+1}-X_{n-1}$）
KR2643	-149301.301	68079.901	10.703	728659.180403
KR2642	-149301.287	68077.216	-10.609	-722231.184544
KR2639	-149311.910	68077.170	-11.219	-763757.770230
TK89	-149312.506	68077.167	-3.701	-251953.595067
KR2644	-149315.611	68076.263	-36.252	-2467900.686276
KB2835	-149348.758	68072.905	-33.199	-2259952.373095
KB2837	-149348.810	68072.426	32.018	2179542.935668
KR2655	-149316.740	68060.289	35.406	2409742.592334
TK92	-149313.404	68058.532	3.660	249094.227120
KR2652	-149313.080	68058.408	7.463	507919.898904
KR2650	-149305.941	68055.685	13.317	906297.557145
TTK930	-149299.763	68048.724	5.875	399786.253500
KR2811	-149300.066	68048.721	-1.735	-118064.530935
KR2648	-149301.498	68047.661	-7.066	-480824.772626
KR2649	-149307.132	68053.992	-12.298	-836927.993616
KR2653	-149313.796	68056.521	-7.379	-502189.068459
TK91	-149314.511	68056.792	-4.028	-274132.758176
KR2654	-149317.824	68057.495	-38.869	-2645326.773155
TTK1910	-149353.380	68070.827	-34.220	-2329383.699940
TTK1913	-149352.044	68072.067	0.985	67050.985995
TTK1911	-149352.395	68075.583	36.154	2461204.627782
KR2645	-149315.890	68079.218	39.808	2710097.510144
TK90	-149312.587	68079.847	3.900	265511.403300
KR2640	-149311.990	68079.850	11.286	768349.187100
		倍面積		611.153276 ㎡
		面　積		305.5766380 ㎡
		地　積		305.57 ㎡

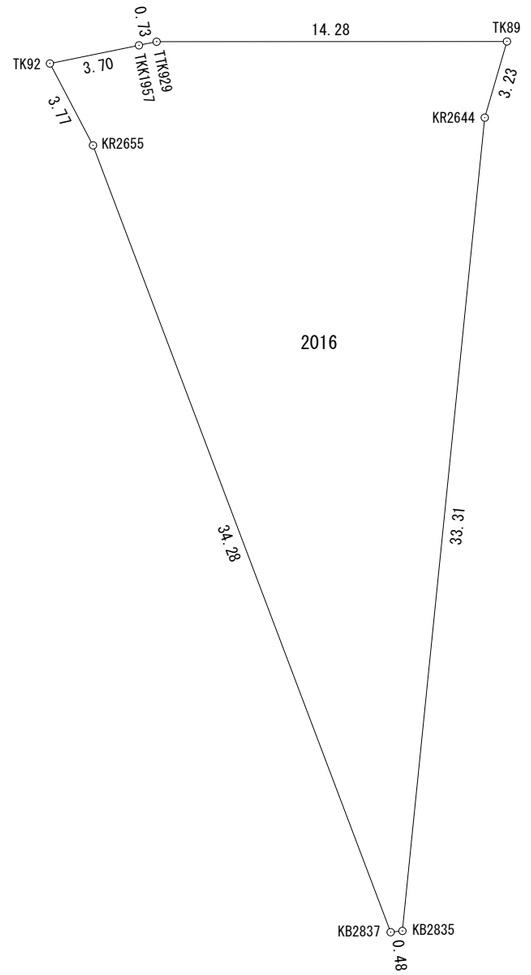


神戸市名谷町社谷土地区画整理事業　確定図

S=1:250

座　標　求　積　表

地　番	2016			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK92	-149313.404	68058.532	-4.077	-277474.634964
KR2655	-149316.740	68060.289	-35.406	-2409742.592334
KB2837	-149348.810	68072.426	-32.018	-2179542.935668
KB2835	-149348.758	68072.905	33.199	2259952.373095
KR2644	-149315.611	68076.263	36.252	2467900.686276
TK89	-149312.506	68077.167	3.095	210698.831865
TTK929	-149312.516	68062.883	-0.157	-10685.872631
TKK1957	-149312.663	68062.163	-0.888	-60439.200744
		倍面積		666.654895 ㎡
		面　積		333.3274475 ㎡
		地　積		333.32 ㎡

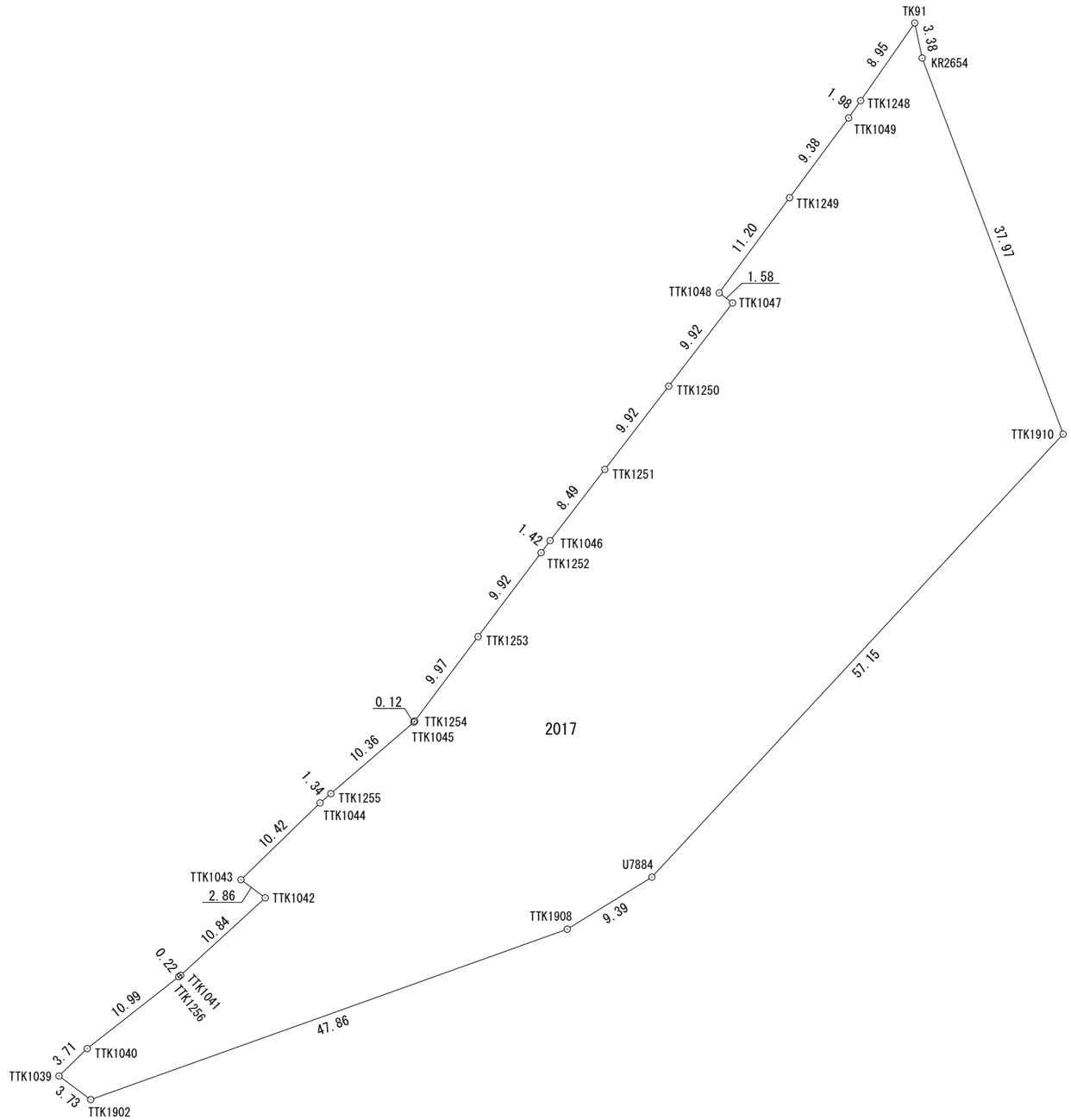


神戸市名谷町社谷土地区画整理事業　確定図

S=1:500

座　標　求　積　表

地　番	2017			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK91	-149314.511	68056.792	-4.032	-274404.985344
TTK1248	-149321.856	68051.675	-8.974	-610695.731450
TTK1049	-149323.485	68050.540	-9.169	-623955.401260
TTK1249	-149331.025	68044.958	-16.543	-1125667.740194
TTK1048	-149340.028	68038.294	-9.953	-677185.140182
TTK1047	-149340.978	68039.565	-8.818	-599972.884170
TTK1250	-149348.846	68033.523	-15.737	-1070643.551451
TTK1251	-149356.715	68027.480	-14.606	-993609.372880
TTK1046	-149363.452	68022.307	-7.875	-535675.667625
TTK1252	-149364.590	68021.452	-9.074	-617226.655448
TTK1253	-149372.526	68015.494	-15.916	-1082534.602504
TTK1254	-149380.506	68009.502	-8.079	-549448.766658
TTK1045	-149380.605	68009.428	-6.862	-466680.694936
TTK1255	-149387.368	68001.570	-7.641	-519599.996370
TTK1044	-149388.246	68000.550	-8.138	-553388.475900
TTK1043	-149395.506	67993.069	-8.975	-610237.794275
TTK1042	-149397.221	67995.363	-9.039	-614610.086157
TTK1041	-149404.545	67987.358	-7.462	-507321.665396
TTK1256	-149404.683	67987.183	-6.924	-470743.255092
TTK1040	-149411.469	67978.532	-9.376	-637366.716032
TTK1039	-149414.059	67975.865	-4.827	-328119.500355
TTK1902	-149416.296	67978.858	13.877	943342.612466
TTK1908	-149400.182	68023.928	21.036	1430951.349408
U7884	-149395.260	68031.935	46.802	3184030.621870
TTK1910	-149353.380	68070.827	77.436	5271132.559572
KR2654	-149317.824	68057.495	38.869	2645326.773155
		倍面積		5695.232792 ㎡
		面　積		2847.6163960 ㎡
		地　積		2847.61 ㎡

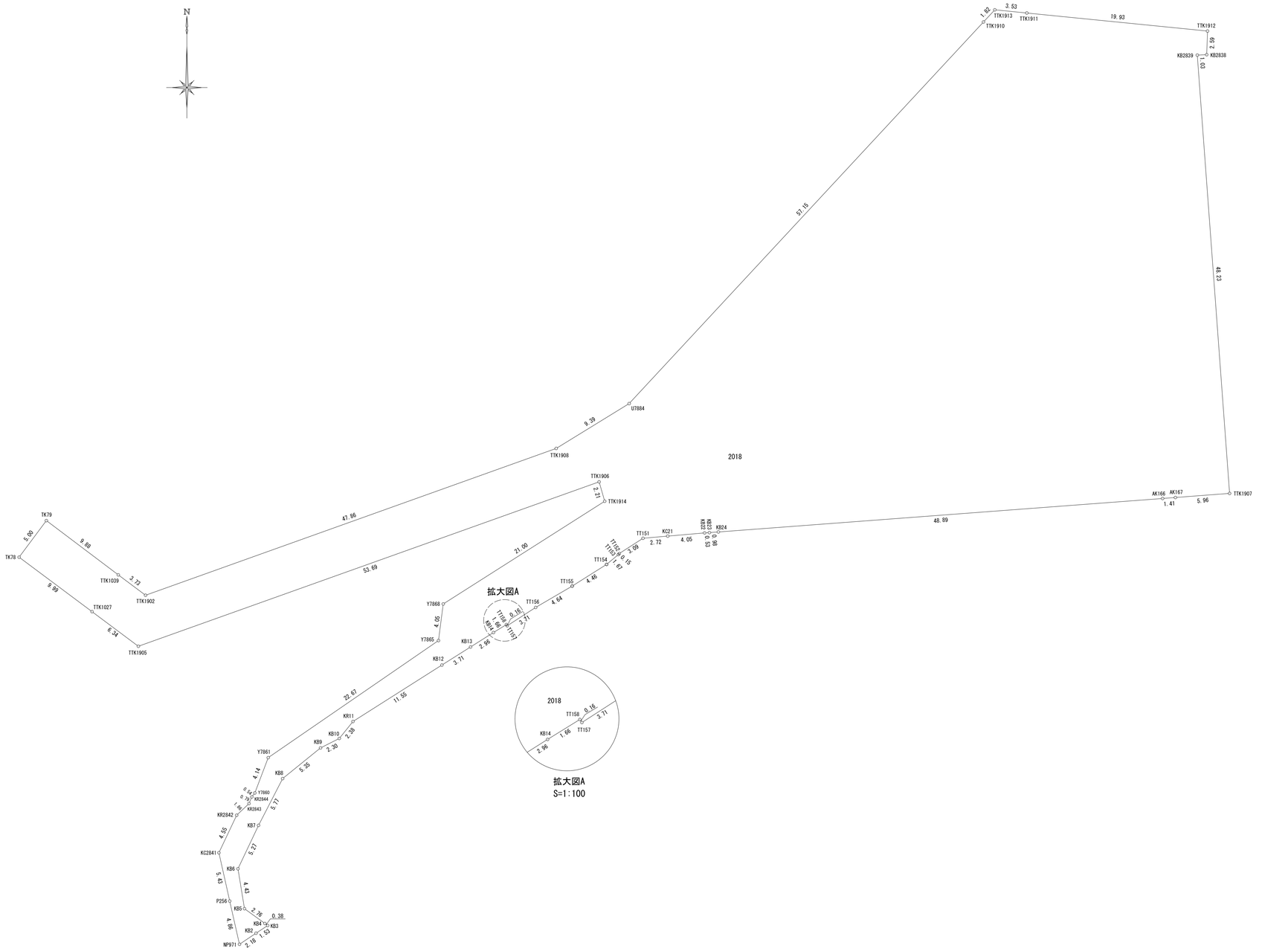


神戸市名谷町社谷土地区画整理事業　確定図

S=1:250

座　標　求　積　表

地　番	2018			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TK79	−149408.104	67967.969	1.940	131857.859860
TK78	−149412.119	67964.978	−9.992	−679106.060176
TTK1027	−149418.096	67972.985	−9.776	−664503.901360
TTK1905	−149421.895	67978.067	14.247	968483.520549
TTK1906	−149403.849	68028.638	15.918	1082879.859684
TTK1914	−149405.977	68029.252	−13.403	−911796.064556
Y7868	−149417.252	68011.530	−15.292	−1040032.316760
Y7865	−149421.269	68011.008	−16.866	−1147073.660928
Y7861	−149434.118	67992.323	−16.726	−1137239.594498
Y7860	−149437.995	67990.852	−4.306	−292768.608712
KR2844	−149438.424	67990.524	−1.164	−79140.969936
KR2843	−149439.159	67990.212	−2.015	−137000.277180
KR2842	−149440.439	67988.855	−5.397	−366935.850435
KC2841	−149444.556	67988.905	−9.420	−640436.645100
P256	−149449.859	67988.093	−10.046	−683008.382278
NP971	−149454.602	67989.166	−3.527	−239797.788482
KB2	−149453.386	67990.983	2.057	139857.452031
KB3	−149452.545	67992.263	1.068	72615.736884
KB4	−149452.318	67991.954	1.850	125785.114900
KB5	−149450.695	67989.714	6.001	408006.273714
KB6	−149446.317	67988.999	9.146	621827.384854
KB7	−149441.549	67991.259	9.899	673045.472841
KB8	−149436.418	67993.903	8.499	577880.181597
KB9	−149433.050	67998.062	4.407	299667.459234
KB10	−149432.011	68000.124	2.900	197200.359600
KR11	−149430.150	68001.623	8.054	547685.071642
KB12	−149423.957	68011.383	8.177	556129.078791
KB13	−149421.973	68014.529	3.568	242675.839472
KB14	−149420.389	68017.041	2.458	167185.886778
TT158	−149419.515	68018.457	0.740	50333.658180
TT157	−149419.649	68018.546	1.880	127874.866480
TT156	−149417.635	68021.670	4.358	296438.437860
TT155	−149415.291	68025.684	4.725	321421.356900
TT154	−149412.910	68029.460	3.456	235109.813760
TT153	−149411.835	68030.751	1.191	81024.624441
TT152	−149411.719	68030.853	1.793	121979.319429
TT151	−149410.042	68033.456	1.913	130148.001328
KC21	−149409.806	68036.170	0.587	39937.231790
KB22	−149409.455	68040.213	0.385	26195.482005
KB23	−149409.421	68040.742	0.106	7212.318652
KB24	−149409.349	68041.728	3.745	254816.271360
AK166	−149405.676	68090.483	3.780	257382.025740
AK167	−149405.569	68091.890	0.557	37927.182730
TTK1907	−149405.119	68097.838	48.551	3306218.132738
KB2839	−149357.018	68094.292	48.151	3278808.254092
KB2838	−149356.968	68095.326	2.642	179907.851292
TTK1912	−149354.376	68095.417	4.573	311400.341941
TTK1911	−149352.395	68075.583	2.332	158752.259556
TTK1913	−149352.044	68072.067	−0.985	−67050.985995
TTK1910	−149353.380	68070.827	−43.216	−2941748.859632
U7884	−149395.260	68031.935	−46.802	−3184030.621870
TTK1908	−149400.182	68023.928	−21.036	−1430951.349408
TTK1902	−149416.296	67978.858	−13.877	−943342.612466
TTK1039	−149414.059	67975.865	8.192	556858.286080
		倍面積		6563.719013 ㎡
		面　積		3281.8595065 ㎡
		地　積		3281.85 ㎡

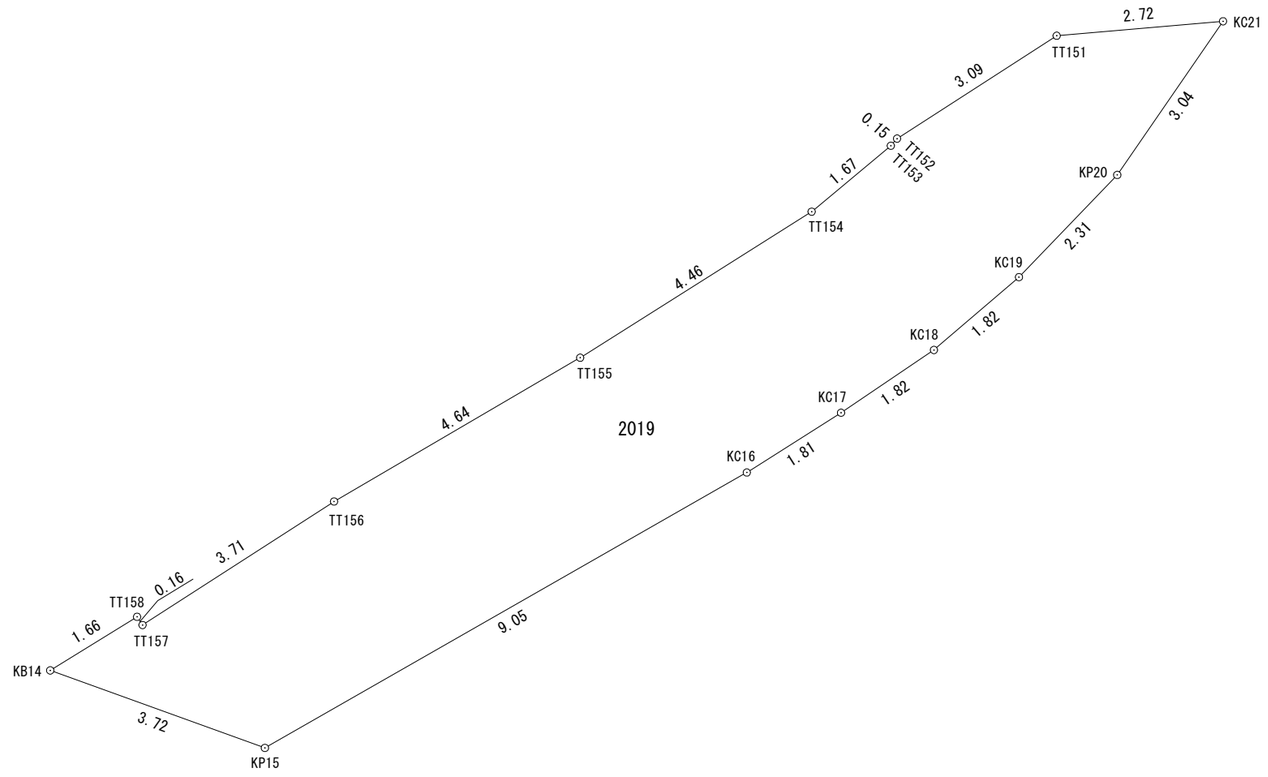


神戸市名谷町社谷土地区画整理事業　確定図

S=1:100

座　標　求　積　表

地　番	2019			
点　名	X	Y	$X_{n+1}-X_{n-1}$	Y_n（$X_{n+1}-X_{n-1}$）
KB14	−149420.389	68017.041	−2.137	−145352.416617
KP15	−149421.652	68020.542	3.227	219502.289034
KC16	−149417.162	68028.402	5.464	371707.188528
KC17	−149416.188	68029.939	1.997	135855.788183
KC18	−149415.165	68031.454	2.211	150417.544794
KC19	−149413.977	68032.841	2.854	194165.728214
KP20	−149412.311	68034.444	4.171	283771.665924
KC21	−149409.806	68036.170	2.269	154374.069730
TT151	−149410.042	68033.456	−1.913	−130148.001328
TT152	−149411.719	68030.853	−1.793	−121979.319429
TT153	−149411.835	68030.751	−1.191	−81024.624441
TT154	−149412.910	68029.460	−3.456	−235109.813760
TT155	−149415.291	68025.684	−4.725	−321421.356900
TT156	−149417.635	68021.670	−4.358	−296438.437860
TT157	−149419.649	68018.546	−1.880	−127874.866480
TT158	−149419.515	68018.457	−0.740	−50333.658180
		倍面積		111.779412 ㎡
		面　積		55.8897060 ㎡
		地　積		55.88 ㎡

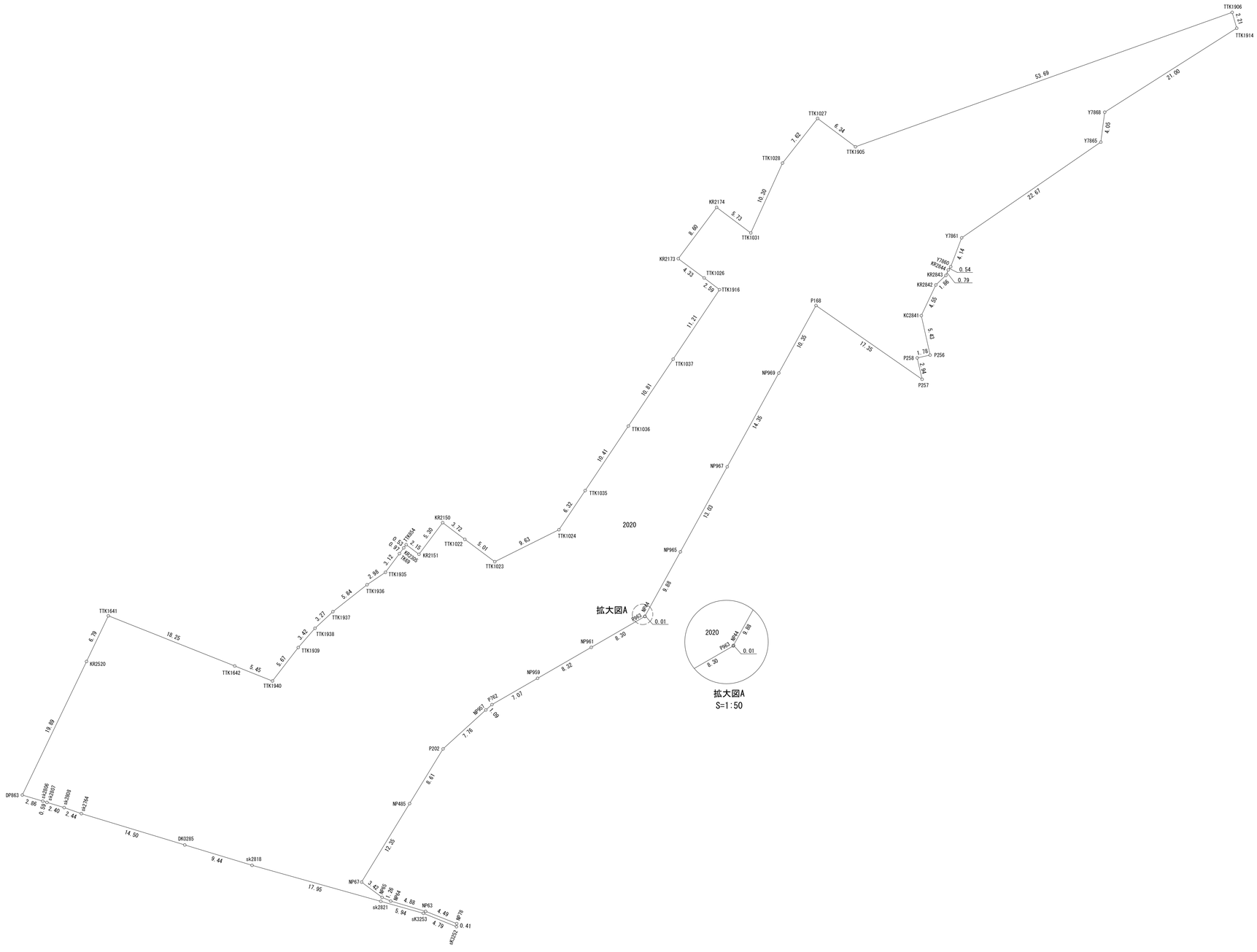


神戸市名谷町社谷土地区画整理事業　確定図

S=1:300

座　標　求　積　表

地番	2020			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
TTK1027	−149418.096	67972.985	−2.192	−148996.783120
TTK1028	−149424.087	67968.271	−15.371	−1044740.293541
TTK1031	−149433.467	67964.012	−5.942	−403842.159304
KR2174	−149430.029	67959.425	−3.453	−234663.894525
KR2173	−149436.920	67954.272	−9.472	−643662.864384
TTK1026	−149439.501	67957.756	−4.157	−282500.391692
TTK1916	−149441.077	67959.818	−10.904	−741033.855472
TTK1037	−149450.405	67953.590	−18.312	−1244366.140080
TTK1036	−149459.389	67947.574	−17.637	−1198391.362638
TTK1035	−149468.042	67941.779	−13.911	−945138.087669
TTK1024	−149473.300	67938.258	−9.556	−649217.993448
TTK1023	−149477.598	67929.639	−1.294	−87900.952866
TTK1022	−149474.594	67925.620	5.247	356405.728140
KR2150	−149472.351	67922.645	−2.005	−136184.903225
KR2151	−149476.599	67919.466	−2.951	−200430.344166
TTK854	−149475.302	67917.742	0.867	58884.682314
KR2305	−149475.732	67917.421	−1.210	−82180.079410
TK69	−149476.512	67916.839	−3.283	−222970.982437
TTK1935	−149479.015	67914.966	−4.173	−283409.153118
TTK1936	−149480.685	67912.493	−5.287	−359053.350491
TTK1937	−149484.302	67907.907	−5.844	−396853.808508
TTK1938	−149486.529	67905.504	−4.811	−326693.379744
TTK1939	−149489.113	67903.255	−7.080	−480755.045400
TTK1940	−149493.609	67899.791	−2.477	−168187.782307
TTK1642	−149491.590	67894.727	8.753	594282.545431
TTK1641	−149484.856	67877.761	0.603	40930.289883
KR2520	−149490.987	67874.834	−24.059	−1633000.631206
DP863	−149508.915	67866.208	−18.748	−1272355.667584
sk2806	−149509.735	67868.956	−0.991	−67258.135396
sk2807	−149509.906	67869.521	−0.868	−58910.744228
sk2808	−149510.603	67871.828	−1.505	−102147.101140
sk2764	−149511.411	67874.138	−5.010	−340049.431380
DK0285	−149515.613	67888.016	−6.938	−471007.055008
sk2818	−149518.349	67897.052	−7.573	−514184.374796
sk2821	−149523.186	67914.339	−6.446	−437775.829194
sk3253	−149524.795	67920.062	−3.408	−231471.571296
sk3252	−149526.594	67924.505	−1.380	−93735.816900
NP78	−149526.175	67924.532	2.063	140128.309516
NP63	−149524.531	67920.352	3.023	205323.224096
NP64	−149523.152	67915.666	1.887	128156.861742
NP65	−149522.644	67914.508	2.553	173385.738924
NP67	−149520.599	67911.756	12.581	854397.802236
NP485	−149510.063	67918.204	17.880	1214377.487520
P202	−149502.719	67922.699	12.568	853652.481032
NP957	−149497.495	67928.438	5.941	403562.850158
P762	−149496.778	67929.264	4.250	288699.372000
NP959	−149493.245	67935.388	7.691	522491.069108
NP961	−149489.087	67942.596	8.306	564331.202376
P963	−149484.939	67949.787	4.161	282739.063707
NP44	−149484.926	67949.794	8.673	589328.563362
NP965	−149476.266	67954.562	20.076	1364255.786712
NP967	−149464.850	67960.849	23.990	1630380.767510
NP969	−149452.276	67967.772	21.644	1471094.457168
P168	−149443.206	67972.766	−0.833	−56621.314078
P257	−149453.109	67987.017	−7.030	−477848.729510
P258	−149450.236	67986.350	3.250	220955.637500
P256	−149449.859	67988.093	5.680	386172.368240
KC2841	−149444.556	67986.905	9.420	640436.645100
KR2842	−149440.439	67988.855	5.397	366935.850435
KR2843	−149439.159	67990.212	2.015	137000.277180
KR2844	−149438.424	67990.524	1.164	79140.969936
Y7860	−149437.995	67990.852	4.306	292768.608712
Y7861	−149434.118	67992.323	16.726	1137239.594498
Y7865	−149421.269	68011.008	16.866	1147073.660928
Y7868	−149417.252	68011.530	15.292	1040032.316760
TTK1914	−149405.977	68029.252	13.403	911796.064556
TTK1906	−149403.849	68029.638	−15.918	−1082879.859684
TTK1905	−149421.895	67978.067	−14.247	−969483.520549
		倍面積		7356.887286 ㎡
		面積		3678.4436430 ㎡
		地積		3678.44 ㎡

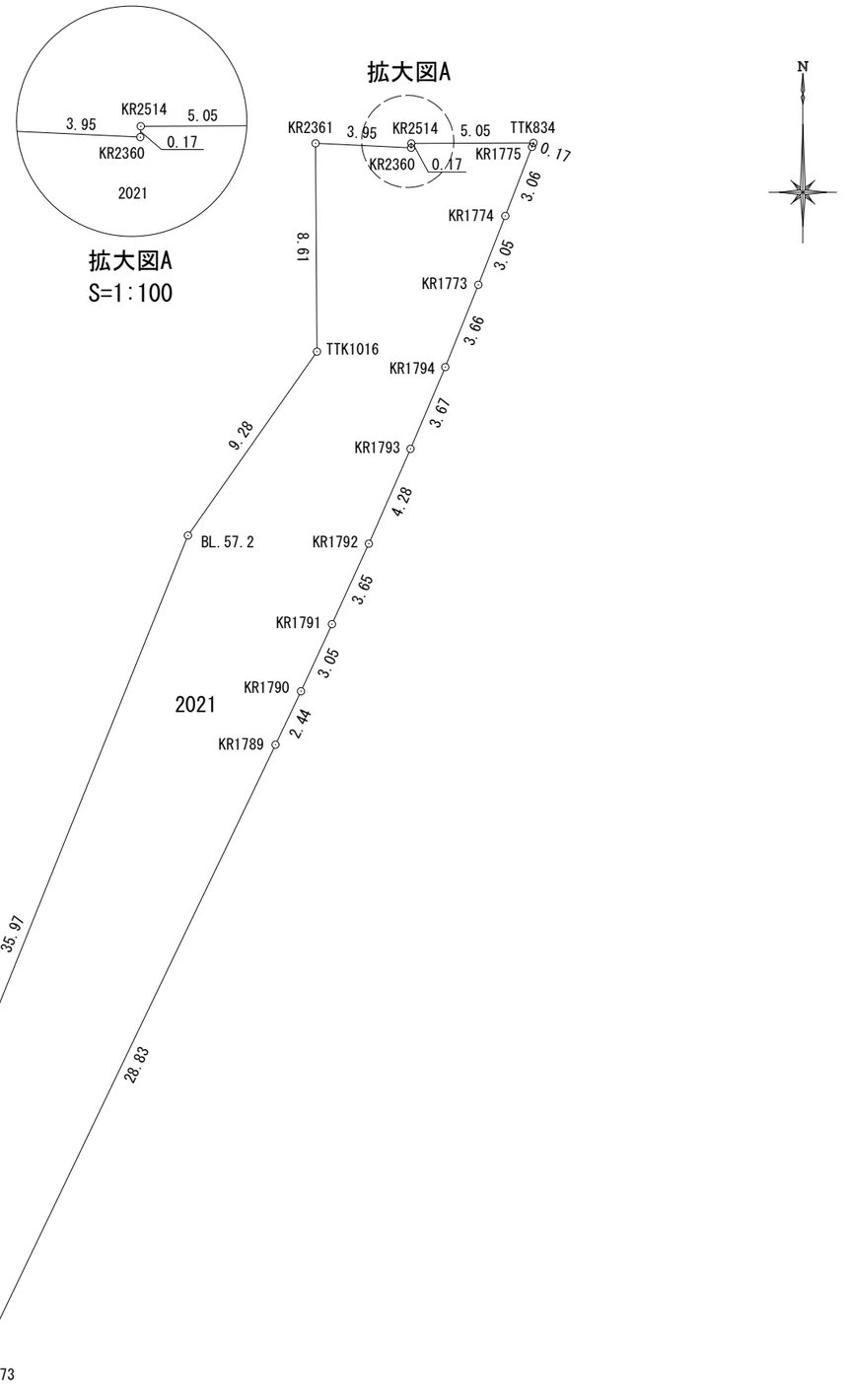


神戸市名谷町社谷土地区画整理事業　確定図

S=1:250

座　標　求　積　表

地　番	2021			
点　名	X	Y	$X_{n+1}-X_{n-1}$	$Y_n(X_{n+1}-X_{n-1})$
BL.57.2	-149470.896	67863.378	-40.975	-2780701.913550
sk2727	-149504.271	67849.937	-33.847	-2296516.817639
sk2756	-149504.743	67851.658	-1.187	-80539.918046
sk2757	-149505.458	67854.228	-0.797	-54079.819716
TK73	-149505.540	67854.519	25.913	1758314.150847
KR1789	-149479.545	67866.998	28.203	1914052.944594
KR1790	-149477.337	67868.052	4.982	338118.635064
KR1791	-149474.563	67869.334	6.102	414138.676068
KR1792	-149471.235	67870.857	7.249	491995.842393
KR1793	-149467.314	67872.581	7.300	495469.841300
KR1794	-149463.935	67874.019	6.780	460185.848820
KR1773	-149460.534	67875.387	6.249	424153.293363
KR1774	-149457.686	67876.501	5.702	387031.808702
KR1775	-149454.832	67877.605	3.021	205058.244705
TTK834	-149454.665	67877.666	0.143	9706.506238
KR2514	-149454.689	67872.615	-0.203	-13778.140845
KR2360	-149454.868	67872.608	0.005	339.363040
KR2361	-149454.684	67868.654	-8.428	-571997.015912
TTK1016	-149463.296	67868.714	-16.212	-1100287.591368
		倍面積		663.938058 ㎡
		面　積		331.9690290 ㎡
		地　積		331.96 ㎡



神戸市名谷町社谷土地区画整理事業　確定図

S=1:400

座 標 求 積 表

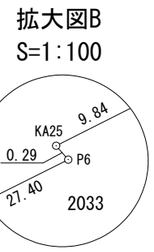
地番	2032			
点名	X	Y	$X_{n+1}-X_{n-1}$	$Y_{n+1}-Y_{n-1}$
DK1	−149149.402	67859.993	−1.516	−102870.461348
KK0122	−149150.404	67862.643	−3.248	−220417.864464
KK0123	−149152.650	67865.169	−8.800	−597213.467290
KK0124	−149159.264	67866.701	+11.120	−754077.715120
KC125	−149163.770	67865.507	−7.942	−538997.856594
KC126	−149167.146	67860.978	−8.605	−583942.715690
KC127	−149172.375	67856.900	−9.721	−659635.952800
KC128	−149176.967	67852.722	−8.286	−562227.654402
KC129	−149180.661	67847.876	−9.295	−630646.007420
KP0130	−149186.162	67847.894	−9.776	−663281.011744
KC0131	−149190.427	67851.190	−6.877	−466612.623630
KC0132	−149193.039	67853.358	−4.167	−282744.940798
KC133	−149194.604	67856.447	−5.703	−386985.317241
KC134	−149198.742	67858.465	−6.448	−437551.382220
KC0135	−149201.052	67860.694	−5.616	−381155.657504
KC0136	−149204.358	67862.251	−7.600	−515753.107800
KC0137-1	−149208.652	67858.571	−8.785	−596137.546235
KC138	−149213.143	67852.677	−6.828	−463298.978556
KC0139	−149215.480	67840.629	1.795	121773.929055
KC140	−149211.348	67836.041	8.562	580812.182042
KC141	−149206.918	67824.685	5.718	387922.692430
KC0142	−149205.630	67815.121	−9.485	−640513.817045
KC143	−149216.363	67814.492	−10.820	−720192.029040
K144	−149216.250	67810.095	0.175	11866.766625
KC145	−149218.188	67807.558	7.371	499809.510018
KC146	−149208.879	67805.167	8.395	569224.376965
K147	−149207.793	67803.631	3.617	245245.733227
K148	−149205.262	67800.019	2.962	200823.656278
KC149	−149204.831	67799.322	3.920	265773.342240
KC150	−149203.342	67796.466	5.734	388756.518724
KC151－2-1	−149199.097	67796.704	6.900	467811.057600
KC153	−149194.442	67797.538	4.145	281020.795010
KC154	−149194.952	67791.306	−0.729	−49419.892074
K155	−149195.171	67790.658	8.396	569170.364568
KC156	−149196.556	67782.478	9.294	630063.290532
K157	−149195.877	67788.889	2.365	160320.722485
K158	−149194.191	67784.445	2.062	139771.525590
K159	−149193.815	67782.082	0.070	4744.746740
K160	−149194.121	67778.272	1.497	101464.072184
K161	−149192.318	67772.745	4.204	284920.823980
KP162	−149179.917	67772.820	5.928	340761.738960
KP163	−149177.290	67770.754	5.534	375043.352636
KP164	−149174.383	67767.447	7.004	474643.198788
K165	−149170.286	67764.490	6.005	406925.762450
DK045	−149168.278	67762.734	5.666	383943.450644
DK0179	−149164.620	67765.460	4.519	306232.113740
DK0180	−149163.859	67759.748	3.136	212464.569728
DK0182	−149161.484	67755.888	0.889	60234.984432
DK0181	−149162.970	67747.466	0.974	65986.031884
KP17567	−149160.510	67744.196	4.380	296719.576480
DK0183	−149158.580	67741.339	3.977	269407.305203
DK0184	−149156.533	67734.382	3.161	214108.381502
DK0133	−149155.429	67730.076	−0.571	−38673.873396
DK0134	−149157.104	67726.517	−3.094	−209545.845598
DK0135	−149158.523	67718.123	−5.283	−357754.843809
DK0136	−149162.387	67712.682	−5.983	−405124.976406
DK0137	−149164.506	67706.018	−2.046	−138530.604628
DK0155	−149164.433	67703.386	−2.452	−166008.702472
DK0154	−149166.958	67700.013	−8.108	−548911.705404
DK0153	−149172.541	67707.480	−10.720	−725824.185600
DK0156	−149177.678	67707.885	−13.807	−934842.768195
DK0178	−149180.348	67708.256	−14.922	−1011019.676592
KK17819	−149182.610	67706.605	−7.010	−474623.301050
DK0177	−149183.358	67701.517	−19.680	−1332365.854540
KP17790	−149212.290	67696.589	−22.052	−1492845.180628
DK0148	−149215.410	67696.136	−6.508	−440566.453088
DK0149	−149218.788	67695.204	−4.241	−287095.390164
DK0151	−149219.651	67692.905	−13.329	−902378.730745
DK0152	−149222.127	67696.778	−13.681	−926159.419818
DK0147	−149223.332	67698.561	−2.796	−189285.176556
DK0146	−149224.923	67701.107	−5.109	−345884.855663
DK0145	−149228.441	67705.416	−5.573	−377322.283368
DK0176	−149240.496	67706.998	−5.741	−388705.875518
DK0175	−149244.182	67709.037	−10.113	−684741.481181
KK18008	−149250.609	67709.808	−8.315	−563007.053520
DK0174	−149252.487	67710.981	−3.596	−243488.687676
DK0173	−149254.205	67713.365	−9.789	−662846.129985
DK0172	−149262.286	67713.813	−9.657	−653912.292141
DK0171	−149263.862	67714.915	−5.631	−381302.686365
KK18318	−149267.917	67715.294	−4.009	−271470.613646
DK0143	−149267.871	67724.277	−3.849	−260670.745173
DK0140	−149271.766	67729.988	−12.128	−821429.294464
DK0139	−149279.999	67742.816	−27.246	−1845720.764736
DK0141	−149299.012	67742.686	−18.975	−1285421.261850
DK0142	−149298.974	67739.434	−20.213	−1369217.179442
DK0170	−149319.225	67740.145	−27.641	−1872405.347945
DK0169	−149326.615	67740.570	−23.198	−1571445.742880
DK0168	−149342.423	67741.266	−27.368	−1853942.867888
DK0167	−149353.983	67741.541	−13.001	−880707.774541
DK0166	−149355.424	67742.414	−9.787	−662995.005818
DK0164	−149363.770	67738.730	−17.575	−1190508.179750
DK0165	−149372.999	67734.925	−14.868	−1007082.884900
KK18402	−149378.638	67735.626	−18.526	−1254870.207276
DK0163	−149391.525	67733.369	−15.558	−1053795.754902
DK0162	−149394.196	67731.427	−5.725	−387782.419575
KB21884	−149397.250	67731.666	−8.117	−549777.932922
DK0161	−149402.313	67733.897	−7.390	−500553.498830
DK0160	−149404.640	67736.212	−6.296	−425467.190752
DK0159	−149408.609	67733.689	−5.940	−402338.112660
DK0158	−149410.580	67731.026	−4.828	−327005.393528
DK0157	−149413.437	67726.405	−10.500	−711127.252500
KC18503	−149421.080	67720.791	−11.075	−750007.760225
DK0191	−149424.512	67718.472	−13.421	−908849.613712
DK0192	−149434.501	67714.919	−10.471	−709042.916849
ok2616	−149434.983	67714.747	−16.593	−1123590.799971
TK1788	−149451.094	67759.229	−12.900	−874064.054100
M0239	−149447.883	67758.985	9.637	652963.338445
M0238	−149441.457	67760.291	10.968	742194.831688
TK1787	−149436.915	67761.484	6.827	462607.651268
M0227	−149434.630	67762.094	5.115	346603.059660
TK1943	−149431.800	67763.950	3.748	253979.284600
TK1942	−149430.982	67765.551	2.287	154979.820859
TK1941	−149429.513	67768.834	5.110	346298.741740
TK1432	−149425.772	67776.305	3.676	249145.697180
TK1433	−149425.827	67787.984	28.641	1941315.649144
IK40	−149397.131	67788.141	28.720	1946875.409520
KR1935	−149397.117	67785.981	5.313	360146.917053
KR1936	−149391.818	67786.019	5.288	358452.468472
IK41	−149391.829	67788.169	4.389	297522.273741
TK1950	−149387.429	67788.193	4.463	302538.705259
TK1951	−149367.366	67776.795	0.670	45410.452650
TK1956	−149366.759	67774.422	2.018	136768.783596
TK1953	−149365.348	67768.909	4.632	313905.586488
TK1954	−149362.127	67762.977	6.353	430498.192881
TK1420	−149378.995	67760.389	5.846	396127.224004
TK1421	−149376.281	67759.622	5.741	389007.989902
TK1948	−149373.254	67759.450	6.833	463000.231850
TK1423	−149369.448	67760.424	7.153	484890.312872
TK1424	−149366.151	67761.650	11.437	774992.279450
TK1715	−149358.011	67770.097	10.327	699861.791719
TK1426	−149355.774	67772.377	10.782	730721.765814
TK1427	−149347.229	67772.435	16.124	1092778.865940
TK1428	−149339.650	67775.232	11.936	808965.189152
TK1717	−149335.293	67778.563	4.383	297073.441629
TK1893	−149335.267	67775.612	13.057	884946.165884
TK1892	−149322.226	67775.688	13.146	890979.194440
TK1896	−149322.121	67776.631	5.551	376228.070681
TK1732	−149316.685	67771.638	10.406	705231.665028
TK1731	−149311.715	67769.455	5.075	343929.984125
TK1895	−149311.610	67769.459	10.934	740991.264706
TK1730	−149300.781	67769.675	25.215	1708817.266125
TK1729	−149286.395	67774.682	33.127	2245171.890614
TK1728	−149267.654	67771.406	31.465	2132427.289790
TK1727	−149254.930	67764.202	23.133	1567589.284666
TK1726	−149244.521	67763.649	22.930	1547044.106670
TK1725	−149232.100	67765.557	21.422	1451473.782954
TK1724	−149223.099	67765.087	13.280	899920.355360
TK1723	−149218.820	67767.703	6.335	429308.398505
TK1722	−149216.764	67770.760	−3.802	−244110.277520
TK1721	−149222.422	67778.833	−7.990	−541552.835670
TK1720	−149224.754	67782.103	−2.397	−162473.390881
TK1785	−149224.819	67792.702	−0.145	−9829.941790
TK1784	−149224.899	67805.694	−0.112	−7594.237728
TK1779	−149224.931	67810.938	6.985	473659.401920
TK1778	−149217.914	67812.223	7.311	495775.182353
TK1777	−149217.420	67812.680	−0.107	−7255.956760
TK1743	−149218.021	67816.748	−4.017	−272419.976716
TK1719	−149221.637	67827.628	−11.305	−766791.224540
TK1718	−149229.326	67843.966	−7.728	−524298.169248
KR1946	−149229.365	67847.347	−0.676	−5156.399370
KR1947	−149229.402	67855.953	3.999	264570.380747
KR1949	−149225.466	67858.975	20.582	1396673.423450
KR1950	−149208.920	67871.489	27.544	1869813.739716
KR1951	−149197.622	67870.517	13.650	926432.557050
KR1954	−149195.170	67872.346	−1.001	−67940.218346
TK9000	−149196.623	67879.212	−2.131	−144650.600772
KB2790	−149197.301	67877.611	16.726	1135320.921586
KB2791	−149181.897	67861.255	28.410	1927941.095500
KB2792	−149168.891	67873.625	14.244	966791.914500
KB2793	−149167.653	67873.137	2.684	182171.499708
KB2794	−149166.207	67872.610	5.663	384362.590430
KB2795	−149161.990	67870.317	17.319	1175446.020123
TK9099	−149148.888	67863.135	12.588	854261.143380
倍面積				32567.884488 ㎡
面積				16283.9422440 ㎡
地積				16283.94 ㎡

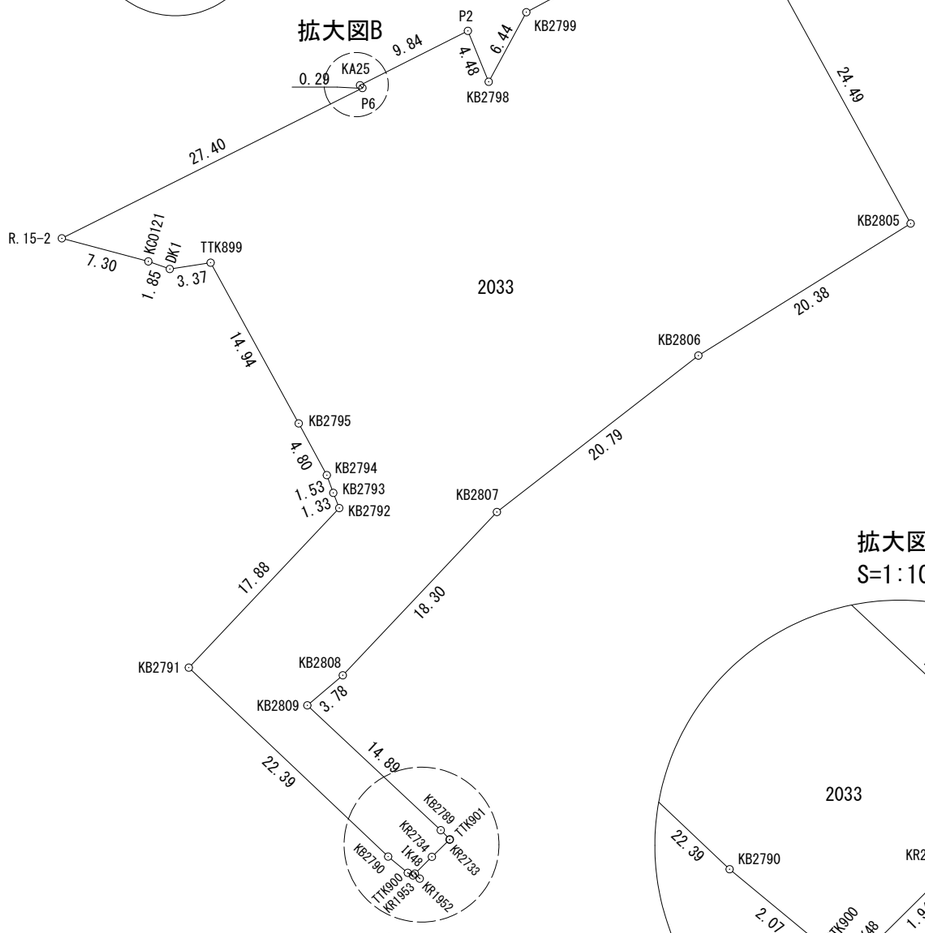
神戸市名谷町社谷土地区画整理事業　確定図

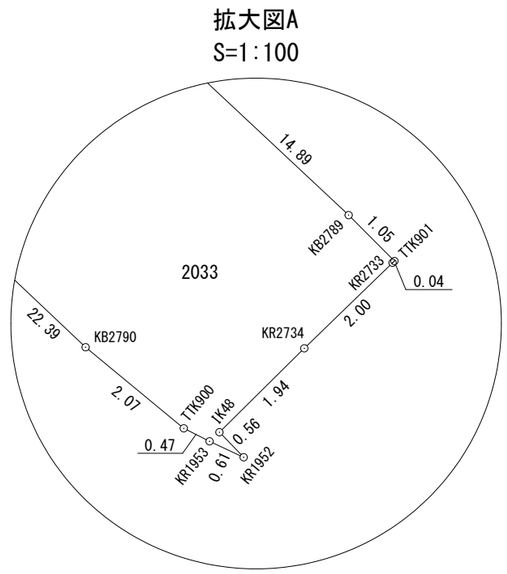
S=1:500

座　標　求　積　表

地　番	2033			
点　名	X	Y	$X_{n+1}-X_{n-1}$	Y_n（$X_{n+1}-X_{n-1}$）
R.15-2	-149146.903	67851.000	-14.135	-959073.885000
KC0121	-149148.785	67858.056	-2.499	-169577.281944
DK1	-149149.402	67859.803	-0.103	-6989.559709
TTK899	-149148.888	67863.135	-12.588	-854261.143380
KB2795	-149161.990	67870.317	-17.319	-1175446.020123
KB2794	-149166.207	67872.610	-5.663	-384362.590430
KB2793	-149167.653	67873.137	-2.684	-182171.499708
KB2792	-149168.891	67873.625	-14.244	-966791.914500
KB2791	-149181.897	67861.355	-28.410	-1927941.095550
KB2790	-149197.301	67877.611	-16.726	-1135320.921586
TTK900	-149198.623	67879.212	-1.534	-104126.711208
KR1953	-149198.835	67879.633	-0.472	-32039.186776
KR1952	-149199.095	67880.189	0.148	10046.267972
IK48	-149198.687	67879.794	1.776	120554.514144
KR2734	-149197.319	67881.178	2.763	187555.694814
KR2733	-149195.924	67882.618	1.423	96596.965414
TTK901	-149195.896	67882.648	0.777	52744.817496
KB2789	-149195.147	67881.901	10.924	741541.886524
KB2809	-149184.972	67871.023	12.624	856803.794352
KB2808	-149182.523	67873.913	15.760	1069692.868880
KB2807	-149169.212	67886.481	26.063	1769325.354303
KB2806	-149156.460	67902.913	23.515	1596736.999195
KB2805	-149145.697	67920.221	32.227	2188864.962167
KB2804	-149124.233	67908.421	23.223	1577037.260883
KB2803	-149122.474	67906.566	4.107	278892.266562
KB2802	-149120.126	67903.627	-1.473	-100022.042571
KB2801	-149123.947	67895.464	-5.398	-366499.714672
KB2800	-149125.524	67894.384	-4.525	-307222.087600
KB2799	-149128.472	67888.881	-8.619	-585134.265339
KB2798	-149134.143	67885.812	-1.521	-103254.320052
P2	-149129.993	67884.115	-0.281	-19075.436315
KA25	-149134.424	67875.318	-4.657	-316095.355926
P6	-149134.650	67875.515	-12.479	-847018.551685
		倍面積		3970.068632 ㎡
		面　積		1985.0343160 ㎡
		地　積		1985.03 ㎡







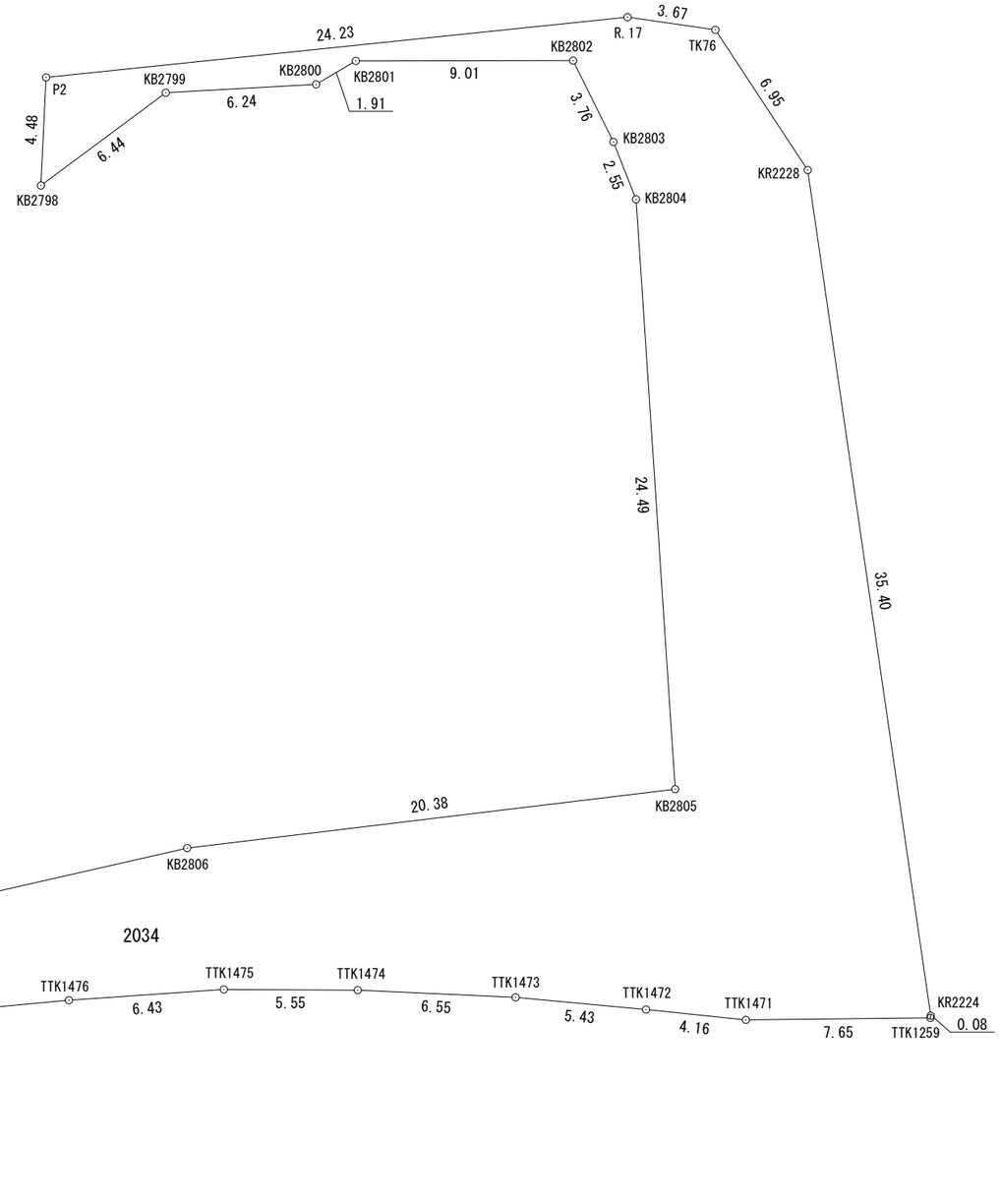
拡大図A

神戸市名谷町社谷土地区画整理事業　確定図

S=1:250

座　標　求　積　表

地　番	2034			
点　名	X	Y	$X_{n+1}-X_{n-1}$	Y_n（$X_{n+1}-X_{n-1}$）
P2	-149129.993	67884.115	-16.602	-1127012.077230
KB2798	-149134.143	67885.812	1.521	103254.320052
KB2799	-149128.472	67888.881	8.619	585134.265339
KB2800	-149125.524	67894.384	4.525	307222.087600
KB2801	-149123.947	67895.464	5.398	366499.714672
KB2802	-149120.126	67903.627	1.473	100022.042571
KB2803	-149122.474	67906.566	-4.107	-278892.266562
KB2804	-149124.233	67908.421	-23.223	-1577037.260883
KB2805	-149145.697	67920.221	-32.227	-2188864.962167
KB2806	-149156.460	67902.913	-23.515	-1596736.999195
KB2807	-149169.212	67886.481	-26.063	-1769325.354303
KB2808	-149182.523	67873.913	-15.760	-1069692.868880
KB2809	-149184.972	67871.023	-3.214	-218137.467922
TTK1481	-149185.737	67871.840	3.284	222891.122560
TTK1480	-149181.688	67876.294	8.196	556314.105624
TTK1479	-149177.541	67881.232	7.385	501302.898320
TTK1478	-149174.303	67884.971	7.245	491826.614895
TTK1477	-149170.296	67890.784	10.055	682641.833120
TTK1476	-149164.248	67901.130	9.167	622449.658710
TTK1475	-149161.129	67906.764	5.441	369480.702924
TTK1474	-149158.807	67911.808	4.817	327131.179136
TTK1473	-149156.312	67917.870	4.324	293676.869880
TTK1472	-149154.483	67922.984	3.190	216674.318960
TTK1471	-149153.122	67926.916	4.670	317218.697720
TTK1259	-149149.813	67933.817	3.396	230703.242532
KR2224	-149149.726	67933.795	29.687	2016750.572165
KR2228	-149120.126	67914.361	33.248	2258016.674528
TK76	-149116.478	67908.435	2.585	175543.304475
R.17	-149117.541	67904.912	-13.515	-917734.885680
		倍面積		1320.082961 ㎡
		面　積		660.0414805 ㎡
		地　積		660.04 ㎡

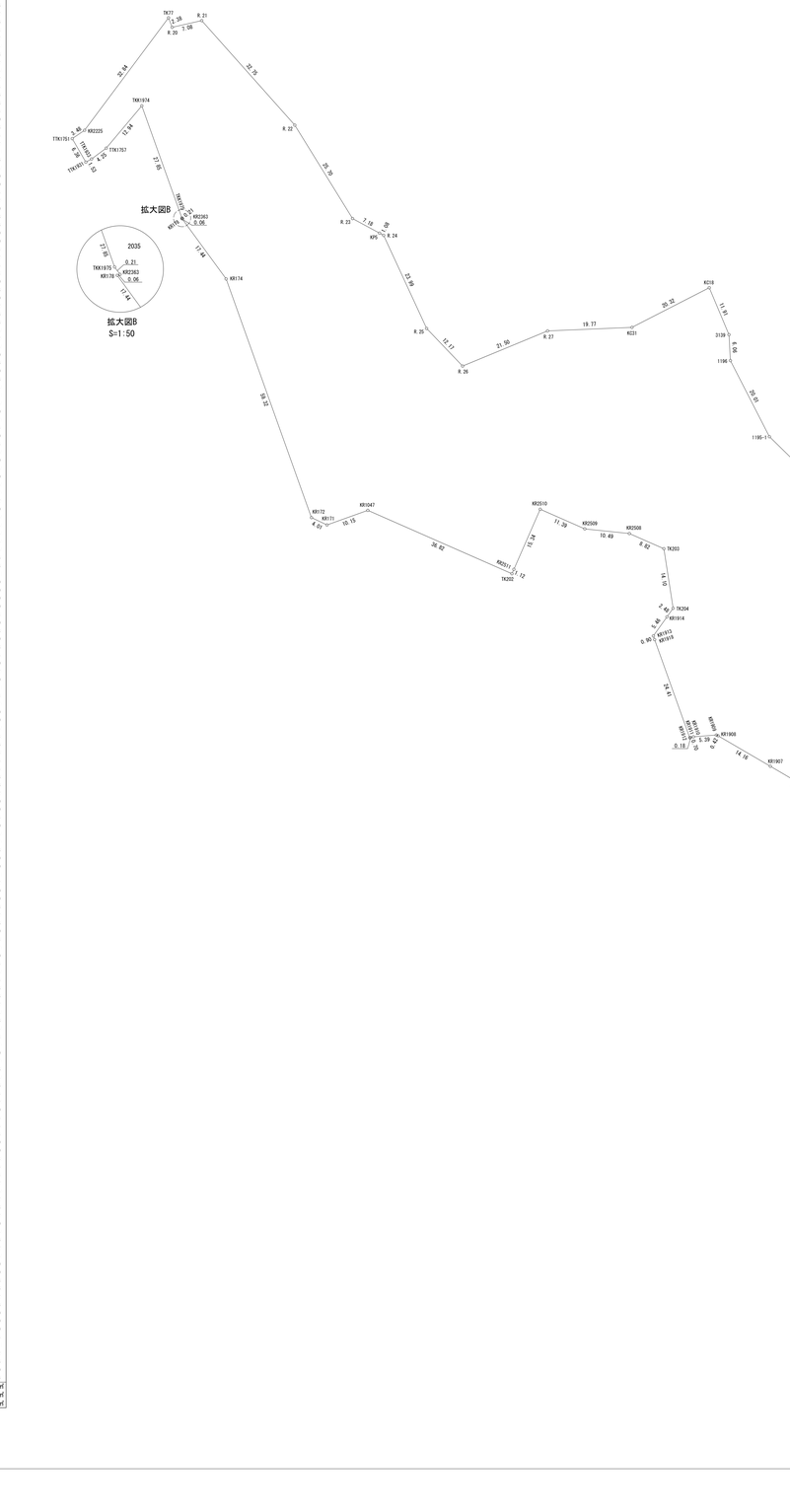


神戸市名谷町社谷土地区画整理事業　確定図

S=1:500

座　標　求　積　表

地　番	2035		
点　名	X	Y	$X_{i+1}-X_{i-1}$ | $Y_{i+1}-Y_{i-1}$ | $X_{i+1}-X_{i-1}$
KK086	−148792.908	68325.387	6.003	410157.298161
KJ99	−148795.503	68224.153	−1.877	−524524.522581
KC100	−148800.585	68318.445	−11.375	−777122.311875
KJ01	−148806.878	68295.271	−14.859	−1014799.431789
KC102	−148815.444	68293.156	−29.877	−2040394.621812
KC103	−148836.755	68283.778	−15.225	−1046446.897850
KD2104	−148835.769	68277.503	−2.950	−201418.623850
KD2105	−148839.705	68272.622	−21.279	−1452773.125538
KC106	−148852.048	68272.691	−21.995	−1500975.111635
KD2107	−148861.690	68267.146	−9.927	−677667.958342
KC108	−148861.975	68260.400	−1.109	−75700.763600
KC109	−148862.799	68253.571	0.610	41634.068310
KD2110	−148861.365	68243.197	−3.443	−234961.327271
KD2111	−148866.242	68225.992	−11.753	−801660.063976
KD2112	−148873.118	68220.043	−12.614	−860527.622402
KD2113	−148878.856	68207.556	−19.436	−1325682.058416
KD2114	−148892.554	68184.809	−34.067	−2322851.888203
KD2115	−148912.923	68179.448	−36.644	−2634726.588512
K116	−148931.186	68169.999	−26.606	−1813730.993394
KC117	−148939.529	68159.834	−27.027	−1842155.833518
KC118	−148958.225	68142.138	−27.669	−2568846.196322
KP0119	−148977.198	68115.231	−25.064	−1706602.454404
KC120	−148983.309	68110.896	−22.737	−1689191.922352
1190	−149004.925	68104.603	−23.665	−1611685.429995
574-1	−149006.974	68094.217	−9.808	−667668.080336
3141	−149014.743	68074.964	−15.112	−1028749.309328
1195-1	−149022.086	68059.705	−9.833	−669231.079265
1196	−149024.576	68039.850	−0.719	−48920.652150
3139	−149022.805	68034.046	1.188	80824.446648
KC18	−149023.388	68022.145	−20.747	−1411255.442315
KC21	−149043.552	68024.672	−39.016	−2654606.602752
R. 27	−149062.404	68018.693	−40.337	−2746370.019541
R. 26	−149083.889	68019.629	−26.384	−1794629.891536
R. 25	−149088.788	68008.484	−6.896	−469986.505664
R. 24	−149090.785	67984.570	−2.717	−184714.076690
KP5	−149091.505	67983.760	−5.482	−372366.809020
R. 23	−149096.277	67978.395	−9.993	−679308.101235
R. 22	−149101.498	67963.226	−17.327	−1177425.546902
R. 21	−149113.604	67922.790	−19.135	−1299702.586650
R. 20	−149120.633	67921.902	−7.074	−480479.534748
TK77	−149120.678	67919.514	−27.504	−1869058.313056
KK2225	−149148.137	67937.535	−30.640	−2095193.579400
TTK1751	−149151.518	67938.380	−2.267	−154016.307460
TTK1931	−149150.404	67944.643	2.631	178762.355733
TTK1933	−149148.887	67944.403	5.584	380080.990382
TTK1757	−149144.610	67943.195	15.297	1039227.050913
TKK1974	−149133.590	67936.729	11.057	751176.412553
TKK1975	−149133.753	67964.585	−0.102	−6922.387670
KK2263	−149133.692	67964.791	−0.008	−543.718328
KK178	−149133.761	67964.791	4.790	325551.348890
KK174	−149128.902	67981.543	4.514	306668.685102
KK172	−149129.247	68040.862	2.478	168605.256036
KK171	−149126.424	68043.717	12.974	882799.184358
KK1047	−149116.273	68043.772	36.758	2501153.007934
TK202	−149079.666	68069.238	27.389	1864548.356582
KK2511	−149088.884	68068.432	11.382	774754.893024
KK2510	−149078.294	68057.330	18.826	1281247.294580
KK2509	−149070.058	68065.213	17.662	1202167.792506
KK2508	−149060.622	68069.802	15.805	1075643.220610
TK203	−149054.253	68075.904	2.632	247251.683328
TK204	−149056.990	68089.741	−4.784	−325741.320944
KK1914	−149059.037	68091.143	−6.557	−446472.624651
KK1913	−149063.547	68094.232	−4.527	−308262.588264
KK1918	−149063.564	68095.136	−0.150	−10214.270400
KK1912	−149062.897	68119.547	0.051	3474.096887
KK1911	−149063.513	68119.549	0.885	60285.800865
KK1910	−149062.812	68119.425	5.900	401905.787500
KK1909	−149057.613	68121.071	5.495	374325.285145
KK1908	−149057.317	68121.371	9.254	627207.304334
KK1907	−149048.259	68132.255	19.218	1309365.876590
KK1905	−149038.099	68144.544	22.201	1512877.021344
KK1904	−149026.058	68145.690	17.619	1200658.912110
KK1903	−149020.480	68146.216	16.759	1142062.433944
KK1902	−149009.299	68146.081	20.227	1378290.780387
KK1901	−149000.253	68144.754	10.513	716405.760802
KK1900	−148998.786	68142.830	1.327	90425.535410
KK1899	−148998.926	68142.576	5.094	347118.282144
KK1898	−148993.692	68139.448	14.023	955519.479304
KK1897	−148984.902	68142.923	15.908	1084013.619084
KK1896	−148977.784	68149.564	6.281	428047.411464
KK1895	−148978.622	68159.534	−4.216	−287360.595344
KK1906	−148982.000	68170.644	−5.729	−390549.619476
KK1894	−148984.351	68175.112	−3.693	−251770.688618
KK1888	−148985.693	68178.411	−1.161	−79155.135171
KK1887	−148985.512	68178.490	1.057	72064.662930
KK1886	−148984.636	68178.876	1.755	119653.927380
KK1885	−148983.757	68179.275	1.990	135676.767250
KK1884	−148982.646	68179.790	1.662	113314.809980
KK1883	−148982.095	68180.057	2.189	149246.144773
KK1882	−148980.457	68180.895	2.174	148225.265730
KK1881	−148978.921	68181.189	1.972	73090.234608
KK1880	−148979.385	68181.485	1.600	109090.376000
KK1879	−148978.321	68182.092	2.124	145500.584328
KK1878	−148977.251	68182.695	2.127	145024.592265
KK1877	−148976.194	68183.320	2.101	143253.155320
KK1876	−148975.150	68183.956	1.562	106503.329272
KK1875	−148974.632	68184.285	1.544	105276.536040
KK1874	−148973.606	68184.961	1.531	104391.175291
KK1873	−148973.101	68185.303	1.011	68935.341333
KK1872	−148972.595	68185.649	1.513	103164.886937
KK1871	−148971.588	68186.350	2.006	136781.818100
KK1870	−148970.589	68187.064	2.470	168422.048080
KK1869	−148969.118	68188.161	2.454	167333.747994
KK1868	−148968.135	68188.903	1.461	99623.987283
KK1867	−148967.657	68189.284	1.424	97101.540418
KK1866	−148966.711	68190.067	1.409	96079.804402
KK1865	−148966.248	68190.471	1.845	125811.418995
KK1864	−148964.866	68191.685	1.839	125404.508715
KK1863	−148964.409	68192.096	1.346	91786.561216
KK1862	−148963.520	68192.942	2.208	150570.015936
KK1861	−148962.251	68194.227	2.186	149072.580222
KK1860	−148961.334	68195.094	2.140	145937.501160
KK1859	−148960.061	68196.419	1.690	115251.948110
KK1858	−148959.644	68196.867	1.235	84223.130745
KK1857	−148958.826	68197.785	1.624	110753.202840
KK1856	−148958.020	68198.712	1.997	136182.827864
KK1855	−148956.829	68200.113	1.959	133604.021367
KK1854	−148956.061	68201.072	1.534	104620.444448
KK1853	−148955.295	68202.030	1.508	102848.661240
KK2569	−148954.553	68203.000	1.469	100190.207000
KK2570	−148953.826	68203.987	1.083	73864.917921
KK2571	−148953.470	68204.483	1.054	71887.525082
KK2572	−148952.772	68205.490	1.387	94601.014630
KK2573	−148952.083	68206.505	1.366	93170.085830
KK2574	−148951.406	68207.528	1.338	91125.257408
KK2575	−148950.747	68208.561	1.612	109952.200332
KK2576	−148949.794	68210.138	1.557	106202.184066
KK2577	−148949.190	68211.209	1.490	101634.701410
KK2578	−148948.304	68212.821	1.723	117530.690583
KK2579	−148947.467	68214.461	1.377	93931.312787
KK2580	−148946.927	68215.565	1.066	72717.792290
KK2581	−148946.401	68216.475	1.027	70058.525225
KK2582	−148945.900	68217.792	0.982	66989.817144
KK2583	−148945.419	68218.923	1.165	79475.045295
KK2584	−148944.735	68220.631	1.336	91142.763016
KK2585	−148944.083	68222.354	1.249	85209.720146
KK2586	−148943.486	68224.092	1.176	80231.532192
KK2587	−148942.907	68225.837	1.122	76549.389114
KK2588	−148942.364	68227.597	0.874	59630.919778
KK2589	−148942.033	68228.776	0.784	53491.390384
KK2590	−148941.580	68230.559	0.867	59155.694653
KK2591	−148941.166	68232.347	0.631	45783.904837
KK2592	−148940.909	68233.535	0.500	34116.767500
KK2593	−148940.666	68234.737	0.451	30772.866387
KK2594	−148940.458	68235.946	0.401	27362.614346
KK2595	−148940.265	68237.156	0.444	30297.297264
KK2596	−148940.014	68238.976	0.331	22581.101056
KK2597	−148939.934	68239.583	0.205	13989.114515
KK2598	−148939.809	68240.803	0.343	23406.595429
TTK1189	−148939.591	68243.226	5.760	393065.861760
TTK1183	−148934.049	68242.261	5.805	396146.325105
TTK1184	−148933.786	68249.279	4.065	277433.319135
KC2325	−148929.964	68247.379	17.305	1181020.693595
KC2326	−148916.481	68243.727	22.960	1566873.971820
KC2327	−148907.024	68238.475	13.890	947832.417750
KC2328	−148902.591	68238.559	7.637	521137.675083
KC2329	−148899.387	68239.545	6.035	411825.654075
KC2330	−148896.556	68241.841	3.743	255429.210863
KC2331	−148895.644	68244.684	0.983	67084.524372
KC2332	−148896.573	68249.131	−1.164	−79441.988484
KC2333	−148896.808	68256.646	−2.047	−297978.000362
KC2334	−148898.629	68260.258	−2.726	−396077.463308
KC2335	−148899.534	68265.159	−2.768	−188957.960112
KC2336	−148901.388	68271.635	−1.376	−93941.789790
KC2337	−148900.910	68275.104	1.501	102480.931104
KC2338	−148899.887	68278.307	9.138	623908.993066
KC2339	−148891.772	68282.482	23.161	1581490.565602
KC2340	−148876.726	68296.886	17.664	1206396.194304
KC2341	−148874.108	68303.180	7.190	491099.984200
KC2342	−148869.536	68309.841	14.510	991175.792910
KC2343	−148859.596	68317.964	9.142	624561.912988
KC2344	−148860.394	68322.684	0.389	26577.524076
KC2345	−148859.209	68324.922	4.181	285665.244582
TTK1791	−148856.213	68329.522	14.918	1019339.809196
TTK1802	−148844.291	68349.020	18.312	1251607.254240
KC90	−148837.901	68348.253	11.390	778441.041870
KC91	−148832.901	68339.565	9.924	678201.843060
KK92	−148827.977	68334.805	9.907	676992.913135
KM93	−148822.994	68330.147	10.393	710155.217771
KM94	−148817.584	68325.214	15.238	1041139.610932
KC95	−148807.756	68320.502	9.588	655200.793178
KK96	−148807.996	68339.512	8.250	427121.950000
KK097	−148801.506	68332.913	15.088	1031016.104496
		倍面積		48268.577888 ㎡
		面　積		24134.288944 ㎡
		地　積		24134.28 ㎡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