

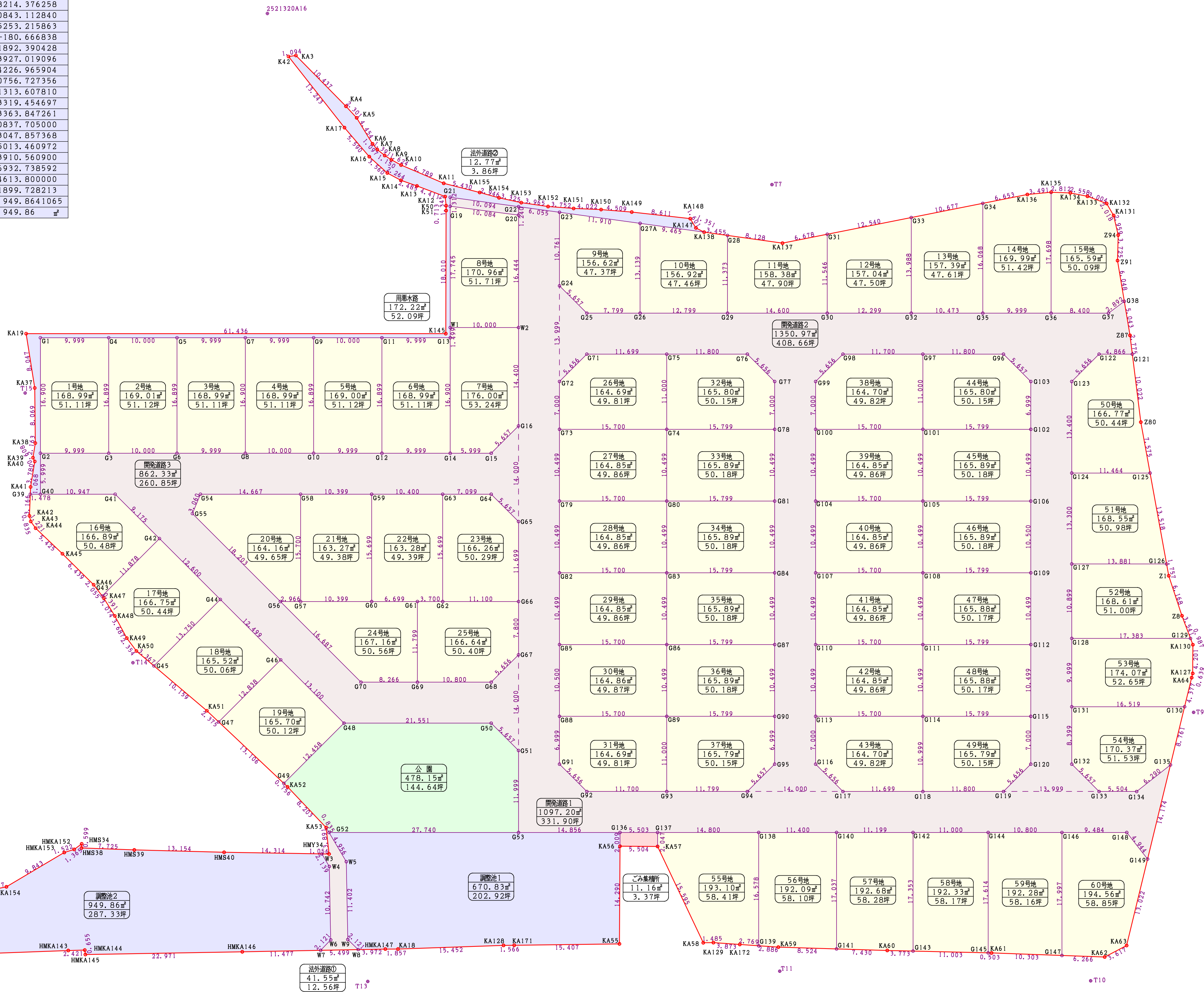
地番	調整後の			
測点	Xn	Yn	(Xn+1-Xn-1)Yn	
KA138	-91398.572	16579.418	-84873.36260	
KA147	-91397.393	16579.757	46075.144703	
KA148	-91395.793	16579.816	118230.667896	
KA149	-91390.262	16573.215	137872.575585	
KA150	-91387.474	16569.671	85267.526966	
KA151	-91385.116	16566.412	77216.046332	
KA152	-91382.813	16563.449	81922.818754	
KA153	-91380.170	16560.493	83249.598311	
KA154	-91377.786	16558.174	76250.391270	
KA155	-91375.365	16556.237	103459.931262	
KA11	-91371.537	16552.596	160659.496776	
KA10	-91365.859	16548.873	117645.938157	
KA9	-91364.428	16548.105	41138.589030	
KA8	-91363.373	16547.646	39399.945126	
KA7	-91362.047	16547.224	39994.640408	
KA6	-91360.956	16547.102	91704.039284	
KA5	-91356.505	16547.273	111230.769106	
KA4	-91354.234	16546.899	207100.987884	
KA3	-91343.989	16544.902	177361.349440	
K42	-91343.514	16543.916	-210521.331100	
KA17	-91356.714	16544.992	-310218.600000	
KA16	-91362.264	16545.667	-148911.003000	
KA15	-91365.714	16546.547	-90095.948415	
KA14	-91367.709	16547.618	-65826.424404	
KA13	-91369.692	16549.117	-92046.188754	
KA12	-91373.271	16551.697	-79001.249781	
K50	-91374.465	16551.077	-29576.774599	
K51	-91375.058	16550.681	-257776.856575	
K145	-91390.040	16540.685	313909.119930	
KA19	-91356.080	16449.488	439296.449808	
KA37	-91363.399	16486.142	-232273.254638	
KA38	-91370.169	16481.751	-137754.474858	
KA39	-91371.757	16480.281	-36108.295671	
KA40	-91372.360	16480.200	-55653.635400	
KA41	-91375.134	16477.632	-59962.102848	
G39	-91375.999	16477.005	-27714.322410	
G40	-91376.816	16478.237	68928.465371	
G19	-91371.816	16481.553	314533.957452	
G1	-91357.732	16490.895	141096.097620	
G4	-91363.260	16499.228	-182415.464768	
G5	-91368.788	16507.562	-182491.097910	
G7	-91374.315	16515.895	-182583.219225	
G9	-91379.843	16524.228	-182691.864768	
G11	-91385.371	16532.562	-182767.472910	
G13	-91390.898	16540.895	-70745.407915	
W1	-91389.648	16541.724	265296.169512	
G19	-91374.860	16551.533	262871.447106	
G21	-91373.766	16552.259	-92328.500702	
G22	-91380.438	16559.834	-176776.227950	
G23	-91384.441	16564.378	-196735.117506	
G27A	-91392.315	16573.315	-234197.514265	
	依面積		344.450113	
	面積		172.2250565	
	地積		172.22	

地番	調整後の			
測点	Xn	Yn	(Xn+1-Xn-1)Yn	
G53	-91456.760	16509.208	388725.811568	
G52	-91441.426	16486.091	171191.568944	
W5	-91446.376	16485.838	-240198.659660	
W9	-91455.996	16479.717	-192664.371447	
W8	-91458.067	16480.177	-69282.664108	
HMKA147	-91460.200	16483.528	-52022.014368	
KA18	-91461.223	16485.079	150277.980164	
KA128	-91469.316	16498.243	-147527.288906	
KA171	-91470.165	16499.559	-151696.945446	
KA55	-91478.510	16512.511	58091.013698	
KA56	-91466.647	16520.479	223654.244702	
G136	-91464.972	16521.589	163348.950443	
	依面積		1341.665256	
	面積		670.8326280	
	地積		670.83	

地番	調整後の			
測点	Xn	Yn	(Xn+1-Xn-1)Yn	
G137	-91468.014	16526.175	78482.805075	
G136	-91464.972	16521.589	22585.012163	
KA56	-91466.647	16520.479	-78455.754771	
KA57	-91469.721	16525.045	-22589.736515	
	依面積		22.325952	
	面積		11.1629760	
	地積		11.16	

名称	X座標	Y座標
T17	-91392.045	16387.403
T1	-91235.183	16442.221
T20	-91216.927	16504.739
T2	-91236.318	16560.650
T5	-91266.151	16507.379
T3	-91289.918	16537.831
T6	-91367.049	16546.807
T7	-91398.257	16592.538
T12	-91422.714	16522.135
T8	-91427.638	16630.949
T9	-91496.741	16601.293
T10	-91521.147	16567.017
T11	-91494.812	16529.863
T13	-91462.726	16478.765
T14	-91404.850	16475.901
T15	-91363.240	16484.565
T16	-91322.721	16449.869
T4	-91309.126	16497.935

地番	調整後の			
測点	Xn	Yn	(Xn+1-Xn-1)Yn	
W3	-91443.454	16483.484	168073.293980	
HMS40	-91435.346	16471.687	258028.976855	
HMS39	-91427.789	16460.920	198518.695200	
HMS38	-91423.286	16454.643	82125.123213	
HMS34	-91422.798	16454.992	6944.006624	
HMKA152	-91422.864	16453.628	5923.306080	
HMKA153	-91422.438	16452.166	15234.705716	
HMKA154	-91421.938	16442.335	28576.778230	
HMKA155	-91420.700	16439.236	56255.065592	
HMKA156	-91418.516	16436.400	97352.797200	
HMKA157	-91414.777	16432.357	118214.376258	
HMKA158	-91411.322	16431.527	80843.112840	
HMKA161	-91409.857	16430.199	25253.215863	
HMKA162	-91409.785	16424.258	-180.666838	
HMKA163	-91409.868	16417.881	-81892.390428	
HMKA138	-91414.773	16415.068	-93927.019096	
HMKA139	-91415.590	16414.632	-74226.965904	
HMKA140	-91419.295	16420.684	-70756.727356	
HMKA141	-91419.899	16420.345	-21313.607810	
HMKA142	-91420.593	16421.641	-243319.454697	
HMKA143	-91434.716	16444.723	-253363.847261	
HMKA144	-91436.000	16446.776	-30837.705000	
HMKA145	-91436.591	16446.492	-213047.857368	
HMKA146	-91448.954	16465.853	-305013.460972	
W7	-91455.115	16475.537	-93910.560900	
W6	-91454.654	16477.608	156932.738592	
W4	-91445.591	16483.375	184613.800000	
	依面積		1899.738913	
	面積		949.8641065	
	地積		949.86	



地番	調整後の			
測点	Xn	Yn	(Xn+1-Xn-1)Yn	
Z91	-91435.491	16628.556	219097.853856	
Z94	-91432.440	16630.694	96857.161856	
KA131	-91429.667	16631.729	79632.718452	
KA132	-91427.652	16631.845	73995.078405	
KA133	-91425.218	16630.084	70395.145572	
KA134	-91423.419	16628.265	57184.603335	
KA135	-91421.779	16625.980	54566.466360	
KA136	-91420.137	16622.899	258087.129874	
KA137	-91406.293	16589.090	357743.725850	
KA138	-91398.572	16580.418	146902.503480	
KA147	-91397.393	16579.757	46075.144703	
KA148	-91395.793	16579.816	118230.667896	
KA149	-91390.262	16573.215	137872.575585	
KA150	-91387.474	16569.671	85267.526966	
KA151	-91385.116	16566.412	77216.046332	
KA152	-91382.813	16563.449	81922.818754	
KA153	-91380.170	16560.493	83249.598311	
KA154	-91377.786	16558.174	76250.391270	
KA155	-91375.365	16556.238	103459.931262	
KA11	-91371.537	16552.596	160659.496776	
KA10	-91365.859	16548.873	117645.938157	
KA9	-91364.428	16548.105	41138.589030	
KA8	-91363.373	16547.646	39399.945126	
KA7	-91362.047	16547.224	39994.640408	
KA6	-91360.956	16547.102	91704.039284	
KA5	-91356.505	16547.273	111230.769106	
KA4	-91354.234	16546.899	207100.987884	
KA3	-91343.989	16544.902	177361.349440	
K42	-91343.514	16543.916	-210521.331100	
KA17	-91356.714	16544.992	-310218.600000	
KA16	-91362.264	16545.667	-148911.003000	
KA15	-91365.714	16546.547	-90095.948415	
KA14	-91367.709	16547.618	-65826.424404	
KA13	-91369.692	16549.117	-92046.188754	
KA12	-91373.271	16551.697	-79001.249781	
K50	-91374.465	16551.077	-29576.774599	
K51	-91375.058	16550.681	-257776.856575	
K145	-91390.040	16540.685	313909.119930	
KA19	-91356.080	16449.488	439296.449808	
KA37	-91363.399	16486.142	-232273.254638	
KA38	-91370.169	16481.751	-137754.474858	
KA39	-91371.757	16480.281	-36108.295671	
KA40	-91372.360	16480.200	-55635.635400	
KA41	-91375.134	16477.632	-102227.228928	
KA42	-91378.964	16475.148	-69426.273672	
KA43	-91380.968	16473.000	-107304.307300	
KA44	-91380.569	16474.909	-107824.607400	
KA45	-91385.860	16476.108	-191073.424476	
KA46	-91392.166	16477.410	-144640.860090	
KA47	-91394.609	16477.563	-90890.237508	
KA48	-91397.682	16477.477	-111140.582365	
KA49	-91401.354	16477.137	-99241.796115	
KA50	-91403.705	16477.264	-252777.707024	
KA51	-91416.695	16481.093	-18242.780628	
KA52	-91419.111	16482.000	99393.333333	
KA53	-91440.592	16486.134	-190282.956828	
HMU34	-91444.053	16484.354	86476.921904	
HM540	-91435.346	16471.687	218995.517368	
HM541	-91427.789	16460.920	198518.695200	
HM538	-91423.286	16454.643	82125.123213	
HM534	-91422.798	16454.992	6944.006624	
HMKA152	-91422.664	16453.628	5923.306800	
HMKA153	-91422.196	16453.723	5923.306800	
HMKA154	-91421.938	16452.353	28576.778230	
HMKA155	-91420.700	16439.236	56255.065592	
HMKA156	-91418.516	16436.400	9732.797200	
HMKA157	-91414.777	16432.357	11824.376258	
HMKA158	-91411.322	16431.527	8084.311280	
HMKA161	-91409.857	16430.190	25253.215863	
HMKA162	-91409.785	16424.258	-106.666838	
HMKA163	-91409.668	16424.881	-464.155884	
HMKA164	-91410.049	16414.152	-18951.455660	
HMKA137	-91411.023	16408.445	-77531.941480	
HMKA138	-91414.773	16415.606	-74967.615556	
HMKA139	-91415.590	16414.632	-74226.965594	
HMKA140	-91419.295	16420.684	-70756.723536	
HMKA141	-91419.899	16420.345	-21313.607810	
HMKA142	-91420.933	16421.641	-243319.454697	
HMKA143	-91422.166	16416.723	-26333.332262	
HMKA144	-91436.000	16446.676	-10535.705000	
HMKA145	-91436.591	16446.492	-31804.857368	
HMKA146	-91448.954	16465.853	-190742.323477	
HMKA147	-91460.200	16483.528	-202236.405032	
KA18	-91461.223	16485.079	-150277.980164	
KA128	-91469.316	16498.243	-147527.289906	
KA171	-91470.165	16499.559	-151696.944545	
KA55	-91478.510	16512.511	-50809.131699	
KA56	-91479.636	16512.511	-50809.131699	
KA57	-91469.721	16525.405	-358591.073995	
KA58	-91485.158	16522.827	-26836.3756134	
KA129	-91485.963	16524.076	-52298.700540	
KA172	-91488.323	16527.148	-95946.621288	
KA59	-91491.769	16531.634	-20906.620787	
KA60	-91500.990	16544.854	-29275.788418	
KA61	-91509.790	16557.184	-504585.956864	
KA62	-91510.836	16566.777	-504585.956864	
KA63	-91519.754	16574.253	-44795.335831	
KA64	-91492.359	16603.859	624085.395970	
KA127	-91491.924	16604.328	65088.953670	
KA130	-91488.439	16606.674	31209.331724	
Z1	-91484.023	16607.682	172171.839294	
Z8	-91478.072	16609.306	447554.359476	
Z80	-91457.077	16618.304	539364.518480	
Z87	-91455.616	16624.026	51666.225236	
		道端	31564.550404	
		道端	15782.027525	
		道端	15782.02	