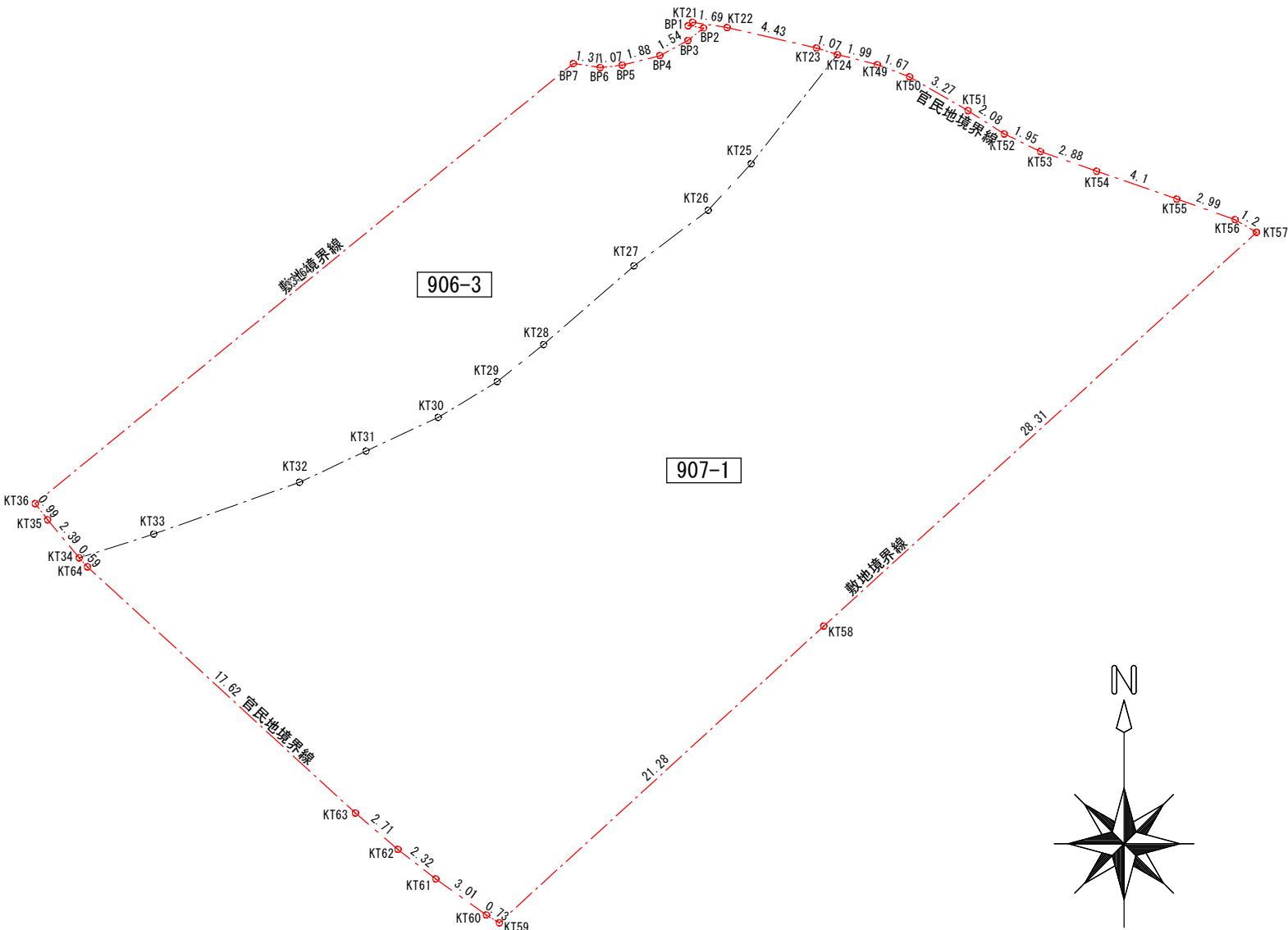


906-3		敷地求積表					
NO	座 標		Xn-Xl (X')	X' n-l -X' n-l	Yn-Yl (Y')	面 積	
	Xn	Yn				+	-
BP7	83,777.145	-74,047.604	0.000	21.096	0.000		0.000000
BP6	83,776.956	-74,046.303	-0.189	-0.070	1.301		0.091070
BP5	83,777.075	-74,045.242	-0.070	0.579	2.362	1.367598	
BP4	83,777.535	-74,043.420	0.390	1.190	4.184	4.978960	
BP3	83,778.265	-74,042.063	1.120	1.326	5.541	7.347366	
BP2	83,778.861	-74,041.306	1.716	0.709	6.298	4.465282	
BP1	83,778.974	-74,042.051	1.829	0.283	5.553	1.571499	
KT21	83,779.144	-74,041.836	1.999	-0.084	5.768		0.484512
KT22	83,778.890	-74,040.166	1.745	-1.245	7.438		9.260310
KT23	83,777.899	-74,035.844	0.754	-1.315	11.760		15.464400
KT24	83,777.575	-74,034.829	0.430	-5.596	12.775		71.488900
KT25	83,772.303	-74,039.004	-4.842	-7.524	8.600		64.706400
KT26	83,770.051	-74,041.079	-7.094	-4.942	6.525		32.246550
KT27	83,767.361	-74,044.672	-9.784	-6.495	2.932		19.043340
KT28	83,763.556	-74,049.042	-13.589	-5.599	-1.438	8.051362	
KT29	83,761.762	-74,051.289	-15.383	-3.526	-3.685	12.993310	
KT30	83,760.030	-74,054.142	-17.115	-3.360	-6.538	21.967680	
KT31	83,758.402	-74,057.632	-18.743	-3.137	-10.028	31.457836	
KT32	83,756.893	-74,060.853	-20.252	-4.018	-13.249	53.234482	
KT33	83,754.384	-74,067.916	-22.761	-3.657	-20.312	74.280984	
KT34	83,753.236	-74,071.520	-23.909	0.690	-23.916		16.502040
KT35	83,755.074	-74,073.049	-22.071	2.624	-25.445		66.767680
KT36	83,755.860	-74,073.649	-21.285	22.071	-26.045		574.839195
倍面積							649.178038
合計面積							324.589019
地積							324.58㎡

907-1		敷地求積表					
NO	座 標		Xn-Xl (X')	X' n-l -X' n-l	Yn-Yl (Y')	面 積	
	Xn	Yn				+	-
KT59	83,735.566	-74,051.182	0.000	-13.994	0.000		0.000000
KT60	83,735.942	-74,051.809	0.376	2.120	-0.627		1.329240
KT61	83,737.686	-74,054.257	2.120	3.174	-3.075		9.760050
KT62	83,739.116	-74,056.085	3.550	3.190	-4.903		15.640570
KT63	83,740.876	-74,058.143	5.310	13.683	-6.961		95.247363
KT64	83,752.799	-74,071.121	17.233	1.585	-19.939		246.446040
KT34	83,753.236	-74,071.520	17.670	1.585	-20.338		32.235730
KT33	83,754.384	-74,067.916	18.818	3.657	-16.734		61.196238
KT32	83,756.893	-74,060.853	21.327	4.018	-9.671		38.858078
KT31	83,758.402	-74,057.632	22.836	3.137	-6.450		20.233650
KT30	83,760.030	-74,054.142	24.464	3.360	-2.960		9.945600
KT29	83,761.762	-74,051.289	26.196	3.526	-0.107		0.377282
KT28	83,763.556	-74,049.042	27.990	5.599	2.140	11.981860	
KT27	83,767.361	-74,044.672	31.795	6.495	6.510	42.282450	
KT26	83,770.051	-74,041.079	34.485	4.942	10.103	49.929026	
KT25	83,772.303	-74,039.004	36.737	7.524	12.178	91.627272	
KT24	83,777.575	-74,034.829	42.009	4.790	16.353	78.330870	
KT49	83,777.093	-74,032.896	41.527	-1.068	18.286		19.529448
KT50	83,776.507	-74,031.336	40.941	-2.225	19.846		44.157350
KT51	83,774.868	-74,028.509	39.302	-2.765	22.673		62.690845
KT52	83,773.742	-74,026.758	38.176	-1.974	24.424		48.212976
KT53	83,772.894	-74,025.006	37.328	-1.803	26.176		47.195328
KT54	83,771.939	-74,022.288	36.373	-2.304	28.894		66.571776
KT55	83,770.590	-74,018.413	35.024	-2.342	32.769		76.744998
KT56	83,769.597	-74,015.589	34.031	-1.604	35.593		57.091172
KT57	83,768.986	-74,014.551	33.420	-0.697	36.631		720.202091
KT58	83,749.936	-74,035.488	14.370	-33.334	15.694		524.493480
倍面積							1,924.007827
合計面積							962.0039135
地積							962.00㎡



求積図 S=1/300

面積表	
地番	面積 (㎡)
906-3	324.58
907-1	962.00
合計	1,286.58

図面名

工事名称

求積図 (全体)

伊予市米湊906-3、907-1 開発工事

縮尺

1/300

高井建築設計事務所

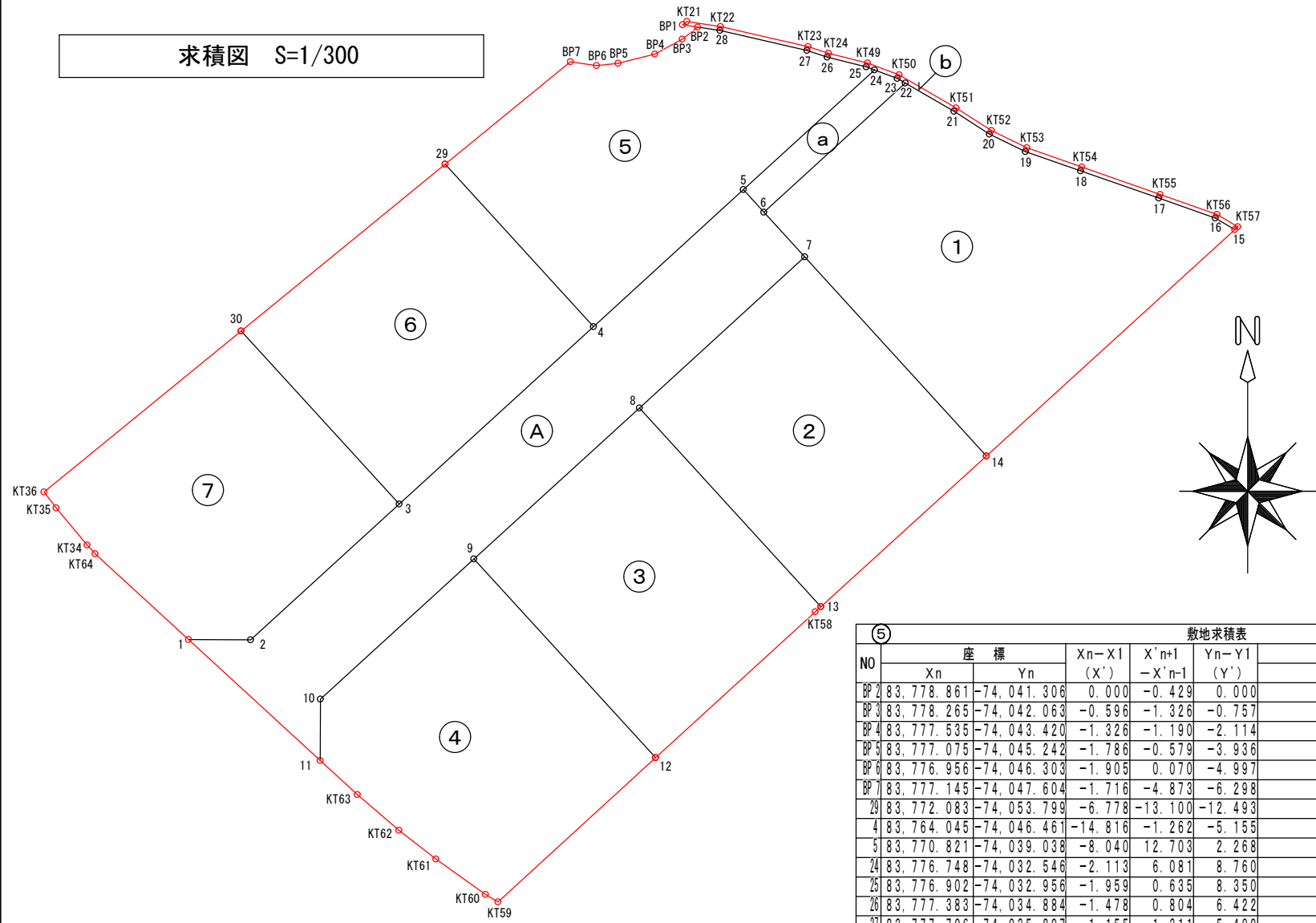
一級建築士 第160716 高井龍業

TEL (089) 982-6246

No.

03

求積図 S=1/300



① 敷地求積表							
NO	座 標		Xn-X1 (X')	X'n+1 -X'n-1 (Y')	Yn-Y1 (Y')	面 積	
	Xn	Yn				+	-
1	83,748.556	-74,066.502	0.000	5.986	0.000		0.0000000
2	83,748.551	-74,063.432	-0.005	6.711	3.070	20.6027700	
3	83,755.267	-74,056.075	6.711	15.494	10.427	161.5559380	
4	83,764.045	-74,046.461	15.489	15.554	20.041	311.7177140	
5	83,770.821	-74,039.038	22.265	5.669	27.464	155.6934160	
6	83,769.714	-74,038.027	21.158	-3.323	28.475		94.6224250
7	83,767.498	-74,036.004	18.942	-9.690	30.498		295.5256200
8	83,760.024	-74,044.191	11.468	-14.948	22.311		333.5048280
9	83,752.550	-74,052.377	3.994	-14.411	14.125		203.5553750
10	83,745.613	-74,059.977	-2.943	-9.985	6.525		65.1521250
11	83,742.565	-74,059.981	-5.991	2.943	6.521	19.1913030	
倍面積							323.5992320
合計面積							161.7996160
地積							161.79m

② 敷地求積表							
NO	座 標		Xn-X1 (X')	X'n+1 -X'n-1 (Y')	Yn-Y1 (Y')	面 積	
	Xn	Yn				+	-
1	83,776.748	-74,032.546	0.000	-5.505	0.000		0.0000000
2	83,770.821	-74,039.038	-5.927	-7.034	-6.492	45.6647280	
3	83,769.714	-74,038.027	-7.034	5.278	-5.481		28.9287180
4	83,776.099	-74,031.032	-0.649	6.612	1.514	10.0105680	
5	83,776.326	-74,031.422	-0.422	0.649	1.124	0.7294760	
倍面積							27.4760540
合計面積							13.7380270
地積							13.73m

③ 敷地求積表							
NO	座 標		Xn-X1 (X')	X'n+1 -X'n-1 (Y')	Yn-Y1 (Y')	面 積	
	Xn	Yn				+	-
BP2	83,778.861	-74,041.306	0.000	-0.429	0.000		0.0000000
BP3	83,778.265	-74,042.063	-0.596	-1.326	-0.757	1.0037820	
BP4	83,777.535	-74,043.420	-1.326	-1.190	-2.114	2.5156600	
BP5	83,777.075	-74,045.242	-1.786	-0.579	-3.936	2.2789440	
BP6	83,776.956	-74,046.303	-1.905	0.070	-4.997		0.3497900
BP7	83,777.145	-74,047.604	-1.716	-4.873	-6.298	30.6901540	
29	83,772.083	-74,053.799	-6.778	-13.100	-12.493	163.6583000	
4	83,764.045	-74,046.461	-14.816	-1.262	-5.155	6.5056100	
5	83,770.821	-74,039.038	-8.040	12.703	2.268	28.8104040	
24	83,776.748	-74,032.546	-2.113	6.081	8.760	53.2695600	
25	83,776.902	-74,032.956	-1.959	0.635	8.350	5.3022500	
26	83,777.383	-74,034.884	-1.478	0.804	6.422	5.1632880	
27	83,777.706	-74,035.897	-1.155	1.311	5.409	7.0911990	
28	83,778.694	-74,040.203	-0.167	1.155	1.103	1.2739650	
倍面積							307.2133260
合計面積							153.6066630
地積							153.60m

④ 敷地求積表							
NO	座 標		Xn-X1 (X')	X'n+1 -X'n-1 (Y')	Yn-Y1 (Y')	面 積	
	Xn	Yn				+	-
29	83,772.083	-74,053.799	0.000	-0.213	0.000		0.0000000
30	83,763.832	-74,063.894	-8.251	-16.816	-10.095	169.7575200	
3	83,755.267	-74,056.075	-16.816	0.213	-2.276		0.4847880
4	83,764.045	-74,046.461	-8.038	16.816	7.338	123.3958080	
倍面積							292.6685400
合計面積							146.3342700
地積							146.33m

⑤ 敷地求積表							
NO	座 標		Xn-X1 (X')	X'n+1 -X'n-1 (Y')	Yn-Y1 (Y')	面 積	
	Xn	Yn				+	-
30	83,763.832	-74,063.894	0.000	0.593	0.000		0.0000000
KT36	83,755.860	-74,073.649	-7.972	-8.758	-9.755	85.4342900	
KT35	83,755.074	-74,073.049	-8.758	-2.624	-9.155	24.0227200	
KT34	83,753.236	-74,071.520	-10.596	-2.275	-7.626	17.3491500	
KT64	83,752.799	-74,071.121	-11.033	-4.680	-7.227	33.8223600	
1	83,748.556	-74,066.502	-15.276	-4.248	-2.608	11.0787840	
2	83,748.551	-74,063.432	-15.281	6.711	0.462	3.1004820	
3	83,755.267	-74,056.075	-8.565	15.281	7.819	119.4821390	
倍面積							294.2899250
合計面積							147.1449625
地積							147.14m

⑥ 敷地求積表							
NO	座 標		Xn-X1 (X')	X'n+1 -X'n-1 (Y')	Yn-Y1 (Y')	面 積	
	Xn	Yn				+	-
22	83,776.099	-74,031.032	0.000	-4.983	0.000		0.0000000
6	83,769.714	-74,038.027	-6.385	-8.601	-6.995	60.1639950	
7	83,767.498	-74,036.004	-8.601	-12.066	-4.972	59.9921520	
14	83,757.648	-74,027.012	-18.451	1.347	4.020	5.4149400	
15	83,768.845	-74,014.706	-7.254	11.767	16.326	192.1080420	
16	83,769.415	-74,015.674	-6.684	1.556	15.358	23.8970480	
17	83,770.401	-74,018.479	-5.698	2.335	12.553	29.3112550	
18	83,771.750	-74,022.354	-4.349	2.308	8.678	20.0288240	
19	83,772.709	-74,025.083	-3.390	1.817	5.949	10.8093330	
20	83,773.567	-74,026.856	-2.532	1.988	4.176	8.3018880	
21	83,774.697	-74,028.613	-1.402	2.532	2.419	6.1249080	
倍面積							416.1523850
合計面積							208.0761925
地積							208.07m

⑦ 敷地求積表							
NO	座 標		Xn-X1 (X')	X'n+1 -X'n-1 (Y')	Yn-Y1 (Y')	面 積	
	Xn	Yn				+	-
7	83,767.498	-74,036.004	0.000	2.376	0.000		0.0000000
8	83,760.024	-74,044.191	-7.474	-17.310	-8.187	141.7169700	
13	83,750.188	-74,035.211	-17.310	-2.376	0.793		1.8841680
14	83,757.648	-74,027.012	-9.850	17.310	8.992	155.6515200	
倍面積							295.4843220
合計面積							147.7421610
地積							147.74m

⑧ 敷地求積表							
NO	座 標		Xn-X1 (X')	X'n+1 -X'n-1 (Y')	Yn-Y1 (Y')	面 積	
	Xn	Yn				+	-
8	83,760.024	-74,044.191	0.000	2.362	0.000		0.0000000
9	83,752.550	-74,052.377	-7.474	-17.321	-8.186	141.7897060	
12	83,742.703	-74,043.387	-17.321	-2.614	0.804		2.1016560
KT58	83,749.936	-74,035.488	-10.088	7.485	8.703	65.1419550	
13	83,750.188	-74,035.211	-9.836	10.088	8.980	90.5902400	
倍面積							295.4202450
合計面積							147.7101225
地積							147.71m

⑨ 敷地求積表							
NO	座 標		Xn-X1 (X')	X'n+1 -X'n-1 (Y')	Yn-Y1 (Y')	面 積	
	Xn	Yn				+	-
9	83,752.550	-74,052.377	0.000	2.910	0.000		0.0000000
10	83,745.613	-74,059.977	-6.937	-9.985	-7.600	75.8860000	
11	83,742.565	-74,059.981	-9.985	-4.737	-7.604	36.0201480	
KT63	83,740.876	-74,058.143	-11.674	-3.449	-5.766	19.8869340	
KT62	83,739.116	-74,056.085	-13.434	-3.190	-3.708	11.8285200	
KT61	83,737.686	-74,054.257	-14.864	-3.174	-1.880	5.9671200	
KT60	83,735.942	-74,051.809	-16.608	-2.120	0.568		1.2041600
KT59	83,735.566	-74,051.182	-16.984	6.761	1.195	8.0793950	
12	83,742.703	-74,043.387	-9.847	16.984	8.990	152.6861600	
倍面積							309.1501170
合計面積							154.5750585
地積							154.57m

面積表

記号	面積 (㎡)
①	208.07
②	147.74
③	147.71
④	154.57
⑤	153.60
⑥	146.33
⑦	147.14
⑧	161.79
⑨	13.73
(a)	(1286.58-1280.68=) 5.90
(b)	
合計	1,286.58