



地 番	面 積
①	263.4141035 m ²
②	219.8733475 m ²
③	233.2510315 m ²
④	86.5288630 m ²
⑤	123.6748640 m ²
⑥	3.1592060 m ²
⑦	265.6610500 m ²
⑧	243.9610570 m ²
⑨	252.4391085 m ²
⑩	151.8387335 m ²
⑪	283.3168440 m ²
⑫	288.7500520 m ²
⑬	296.3665390 m ²
⑭	25.0533820 m ²
⑮	22.2753625 m ²
⑯	97.1738400 m ²

筆別求積図 CAD14

求積表

地番	①				
N0	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)	
k34	-868.426	-27424.976	-14.092	12237.859192	
190741P	-866.939	-27424.506	4.031	-3494.631109	
190742C	-855.465	-27420.945	20.526	-17559.274590	
U442-49	-855.597	-27403.980	17.755	-15191.124735	
k35	-855.603	-27403.190	-2.046	1750.563738	
k50	-867.212	-27406.026	-4.905	4253.674860	
k52	-866.706	-27408.095	-3.654	3166.943724	
k67	-873.193	-27409.680	-2.319	2024.934567	
k66	-871.985	-27410.414	-15.296	13337.882560	
合 計				526.828207	
合 計 面 積				263.4141035	
地 積				263.41	
				㎡	

地番	②				
N0	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)	
190740C	-881.370	-27429.067	-10.229	9015.533730	
k34	-868.426	-27424.976	18.653	-16198.750178	
k66	-871.985	-27410.414	15.296	-13337.882560	
k67	-873.193	-27409.680	-1.734	1514.116662	
k62	-883.290	-27412.148	-5.067	4475.630430	
k63	-884.869	-27414.747	-16.919	14971.098611	
合 計				439.746695	
合 計 面 積				219.8733475	
地 積				219.87	
				㎡	

地番	③				
N0	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)	
k35	-855.603	-27403.190	18.883	-16156.351449	
k36	-855.728	-27387.143	14.905	-12754.625840	
k97	-860.399	-27388.285	-7.942	6833.288858	
k98	-873.120	-27395.085	-15.447	13487.084640	
k69	-871.007	-27403.732	-9.855	8583.773985	
k68	-871.741	-27404.940	-0.225	196.141725	
k51	-867.718	-27403.957	-1.086	942.341748	
k50	-867.212	-27406.026	0.767	-665.151804	
合 計				466.502063	
合 計 面 積				233.2510315	
地 積				233.25	
				㎡	

地番	④				
N0	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)	
k63	-884.869	-27414.747	-1.039	919.378891	
k62	-883.290	-27412.148	5.067	-4475.630430	
k67	-873.193	-27409.680	4.053	-3539.051229	
k52	-866.706	-27408.095	3.654	-3166.943724	
k50	-867.212	-27406.026	4.138	-3588.523256	
k51	-867.718	-27403.957	1.086	-942.341748	
k68	-871.741	-27404.940	-4.050	3530.551050	
k64	-884.292	-27408.007	-1.445	1277.801940	
k80	-886.953	-27406.385	0.660	-585.388980	
190779C	-886.663	-27407.347	-4.724	4188.596012	
190778C	-885.758	-27411.109	-7.400	6554.609200	
合 計				173.057726	
合 計 面 積				86.5288630	
地 積				86.52	
				㎡	

地番	⑤				
N0	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)	
k68	-871.741	-27404.940	4.275	-3726.692775	
k69	-871.007	-27403.732	9.855	-8583.773985	
k98	-873.120	-27395.085	0.675	-589.358000	
190781C	-888.031	-27403.057	-8.651	7682.356181	
190780C	-887.753	-27403.736	-3.328	2954.441984	
k80	-886.953	-27406.385	-4.271	3788.176263	
k64	-884.292	-27408.007	1.445	-1277.801940	
合 計				247.349728	
合 計 面 積				123.6748640	
地 積				123.67	
				㎡	

地番	⑥				
N0	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)	
k36	-855.728	-27387.143	-2.492	2132.474176	
k97	-860.399	-27388.285	1.350	-1161.538650	
190775C	-855.739	-27385.793	1.142	-977.253938	
合 計				-6.318412	
合 計 面 積				3.1592060	
地 積				3.15	
				㎡	

地番	⑦				
N0	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)	
190775C	-855.739	-27385.793	4.246	-3633.467794	
190774C	-855.810	-27384.039	11.911	-10193.552910	
190773C	-857.053	-27373.882	10.454	-8959.632062	
k37	-857.094	-27373.585	-3.124	2677.561656	
k90	-871.093	-27377.006	-2.687	2340.626891	
k91	-872.301	-27376.272	-0.237	206.735337	
k74	-872.064	-27377.243	-2.457	2142.661248	
k72	-878.145	-27378.729	-2.220	1949.481900	
k73	-876.937	-27379.463	-12.872	11287.933064	
k55	-873.971	-27391.601	-8.822	7710.172162	
k97	-860.399	-27388.285	5.808	-4997.197392	
合 計				531.322100	
合 計 面 積				265.6610500	
地 積				265.66	
				㎡	

地番	⑧				
N0	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)	
k55	-873.971	-27391.601	16.270	-14219.508170	
k73	-876.937	-27379.463	12.872	-11287.933064	
k72	-878.145	-27378.729	-3.037	2666.926385	
k71-2	-893.574	-27382.500	-6.322	5649.174828	
k70	-895.035	-27385.051	-13.233	11843.998155	
k53	-890.880	-27395.733	-6.550	5835.264000	
合 計				487.922114	
合 計 面 積				243.9610570	
地 積				243.96	
				㎡	

地番	⑨				
N0	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)	
k90	-871.093	-27377.006	2.687	-2340.626891	
k37	-857.094	-27373.585	16.442	-14092.339548	
190772P	-858.897	-27360.564	14.937	-12829.344489	
190771P	-859.097	-27358.648	2.475	-2126.265075	
k38	-859.409	-27358.089	-3.439	2955.507551	
k84	-875.768	-27362.087	-5.941	5202.937688	
k92	-875.293	-27364.030	-14.185	12416.031205	
k91	-872.301	-27376.272	-12.976	11318.977776	
合 計				504.878217	
合 計 面 積				252.4391085	
地 積				252.43	
				㎡	

地番	⑩				
N0	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)	
k70	-895.035	-27385.051	-0.385	344.588475	
k71-2	-893.574	-27382.500	6.322	-5649.174828	
k72	-878.145	-27378.729	5.257	-4616.408265	
k74	-872.064	-27377.243	2.457	-2142.661248	
k91	-872.301	-27376.272	13.213	-11525.713113	
k92	-875.293	-27364.030	11.260	-9855.799180	
k93	-879.427	-27365.012	-8.004	7038.933708	
k88	-877.711	-27372.034	-9.621	8444.457531	
k89	-879.290	-27374.633	-6.533	5744.401570	
k82-2	-895.385	-27378.567	-2.205	1974.323925	
k83-2	-898.054	-27376.838	-0.318	285.581172	
190783C	-897.352	-27378.885	-5.277	4735.326504	
190782C	-896.176	-27382.115	-6.166	5525.821216	
合 計				303.677467	
合 計 面 積				151.8387335	
地 積				151.83	
				㎡	

地番	⑪				
N0	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)	
k89	-879.290	-27374.633	6.533	-5744.401570	
k88	-877.711	-27372.034	9.621	-8444.457531	
k93	-879.427	-27365.012	11.054	-9721.186058	
k56	-880.400	-27360.980	-1.157	1018.622800	
k40	-901.641	-27366.169	-14.638	13198.220958	
190784C	-898.472	-27375.618	-10.669	9585.797768	
k83-2	-898.054	-27376.838	-2.949	2648.361246	
k82-2	-895.385	-27378.567	2.205	-1974.323925	
合 計				566.633688	

地 番	⑮			
N0	X _n	Y _n	Y _{n+1} -Y _{n-1}	X _n ・(Y _{n+1} -Y _{n-1})
k92	-875.293	-27364.030	2.925	-2560.232025
k84	-875.768	-27362.087	5.100	-4466.416800
k87	-876.540	-27358.930	2.175	-1906.474500
k86	-880.674	-27359.912	-2.050	1805.381700
k56	-880.400	-27360.980	-5.100	4490.040000
k93	-879.427	-27365.012	-3.050	2682.252350
合 計				44.550725
合 計 面 積				22.2753625
地 積				22.27 m ²

地 番	⑯			
N0	X _n	Y _n	Y _{n+1} -Y _{n-1}	X _n ・(Y _{n+1} -Y _{n-1})
k98	-873.120	-27395.085	11.456	-10002.462720
k55	-873.971	-27391.601	-0.648	566.333208
k53	-890.880	-27395.733	-11.456	10205.921280
190781C	-888.031	-27403.057	0.648	-575.444088
合 計				194.347680
合 計 面 積				97.1738400
地 積				97.17 m ²