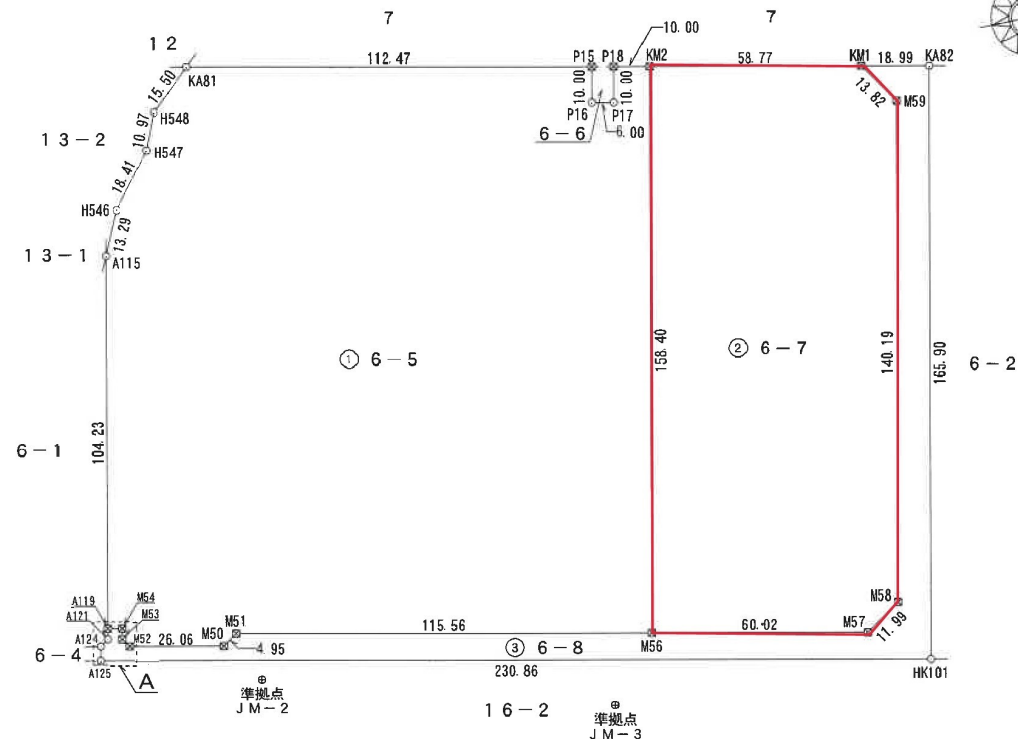


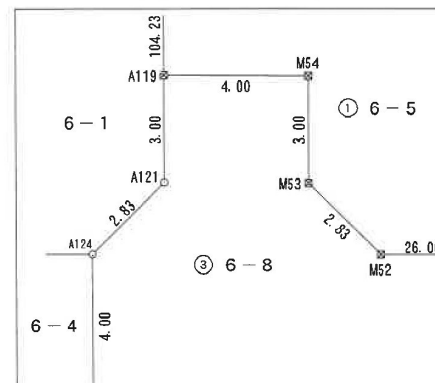
求積表

地 番	① 6-5				
NO	X _n	Y _n	Y _{n+1} -Y _{n-1}	X _n ・(Y _{n+1} -Y _{n-1})	
KA81	126760.474	103029.121	-121.509	-15402538.43526	
H548	126750.042	103017.655	-15.817	-2004805.41431	
H547	126739.965	103013.304	-15.868	-2011109.76462	
H546	126725.597	103001.787	-17.146	-2172837.08616	
A115	126713.550	102996.158	-27.201	-3446735.27355	
A119	126611.573	102974.586	-17.662	-2236213.60232	
M54	126610.725	102978.496	3.288	416296.06380	
M53	126607.789	102977.874	0.936	118504.89050	
M52	126605.423	102979.432	27.065	3426575.77349	
M50	126600.060	103004.939	29.657	3754577.97942	
M51	126602.773	103009.089	117.222	14840630.25660	
M56	126578.904	103122.161	145.730	18446343.67992	
KM2	126733.908	103154.819	22.874	2898911.41159	
P18	126735.976	103145.035	-11.847	-1501441.10767	
P17	126726.190	103142.972	-7.934	-1005445.59146	
P16	126727.431	103137.101	-3.808	-482578.05724	
P15	126737.217	103139.164	-107.980	-13685084.69166	
合 計				-46948.96894	
合 計 面 積				23474.48447	
地 積				23474.48	m ²

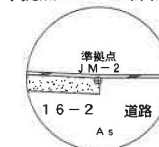
地 番	② 6-7				
NO	X _n	Y _n	Y _{n+1} -Y _{n-1}	X _n ・(Y _{n+1} -Y _{n-1})	
KM1	126721.754	103212.327	-65.103	-8249966.35066	
KM2	126733.908	103154.819	-90.166	-11427089.54872	
M56	126578.904	103122.161	26.070	3299912.02728	
M57	126566.495	103180.889	68.786	8706002.92507	
M58	126573.031	103190.947	39.033	4940525.11902	
M59	126710.203	103219.922	21.380	2709064.14014	
合 計				-21551.68787	
合 計 面 積				10775.84393	
地 積				10775.84	m ²



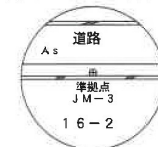
A (S=1/200)



準拠点 J M-2 詳細図



準拠点 J M-3 詳細図



境界点	境界線の種類
⊕	金属板
⊗	金属標
○	筆界点