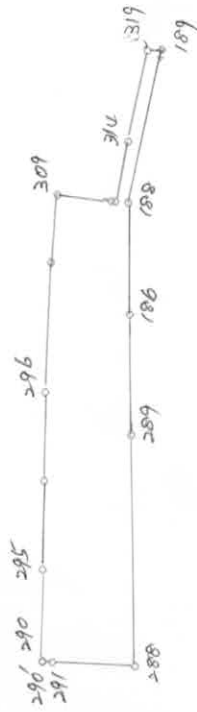


座標面積計算書

点番号		X	Y	辺長	方向角	備考
		23700.000	-46225.057	1.004	102-39-09	K25-1
1	R189	23699.780	-46224.077	0.220	357-23-51	
		23700.000	-46224.087	0.970	270-00-00	0.1067000
		23700.000	-46224.087	1.689	357-27-16	K15-3
2	R310	23701.687	-46224.162	12.358	282-07-35	
3	R314	23704.283	-46236.244	8.093	282-57-59	
4	R316	23706.099	-46244.131	0.611	2-48-56	
5	R312	23706.709	-46244.101	7.115	6-17-38	
6	R309	23713.781	-46243.321	8.922	275-38-50	
7	R308	23714.659	-46252.200	17.133	272-16-41	
8	R296	23715.340	-46269.319	11.714	270-59-17	
9	R294'	23715.542	-46281.031	11.805	270-59-25	
10	R295	23715.746	-46292.834	12.029	270-56-53	
11	R290	23715.945	-46304.861	0.131	270-52-29	
12	R290'	23715.947	-46304.992	1.577	184-06-32	
13	R291	23714.374	-46305.105	11.021	182-36-38	
14	R288	23703.364	-46305.607	30.595	89-11-41	
15	R289	23703.794	-46275.015	15.985	88-59-34	
16	R186	23704.075	-46259.032	14.800	89-06-20	
17	R188	23704.306	-46244.234	19.654	102-39-19	
		23700.000	-46225.057	0.970	90-00-00	740.5683215
面積算出公式						
		$A = 1/2 \sum X_n(Y_{(n+1)} - Y_{(n-1)})$				
		面積 2A =		1481.349473		
		面積 A =		740.6747365		
				縮尺 1 / 1000		



○：筆界点 +：図郭交点