

3 1 B L O C K

* * * 各筆面積 集計表 * * *

街区名・筆名	各筆面積	隅切面積
31 BLOCK	4328.57	
1 LOT	78.04	
2 LOT	168.72	
3 LOT	394.37	
4 LOT	368.13	
5 LOT	117.00	
6 LOT	694.76	
7 LOT	77.13	
8 LOT	39.80	
9 LOT	269.75	
10 LOT	3.00	
2 コウコウエシ	2117.80	
1 スミキリ		1.77
3 スミキリ		3.20
4 スミキリ		2.03
7 スミキリ		0.80
合計 =	4328.50	7.80

* * * * * 各 筆 面 積 計 算 書 * * * * *

31 BLOCK

点 名	X	Y	(X-X0)*(Y1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	- 151000.000	- 38700.000		
31-8	- 151047.959	- 38883.090		
31-9	- 151045.827	- 38881.009	+ 8390.465430	+ 8681.010631
31-2	- 151038.205	- 38818.793	+ 6915.448845	+ 5443.926811
31-10	- 151033.246	- 38778.667	+ 3949.392078	+ 3005.472735
31-11	- 151035.476	- 38776.652	+ 2790.790492	+ 2548.372392
31-12	- 151088.202	- 38788.415	+ 6760.859704	+ 3136.610540
31-13	- 151089.985	- 38790.864	+ 7956.023775	+ 8014.386528
31-5	- 151084.977	- 38841.580	+ 7721.350128	+ 12740.076300
31-6	- 151073.834	- 38864.505	+ 10453.417720	+ 13979.141385
31-14	- 151068.072	- 38883.874	+ 11198.184360	+ 13576.152916
31-15	- 151066.415	- 38884.955	+ 12211.991710	+ 12590.256760
31-8	- 151047.959	- 38883.090	+ 8870.256845	+ 12159.922350
			+ 87218.181087	+ 95875.329348
		倍面積	= 8657.148261	
		面積	= 4328.574130	

1 LOT

点 名	X	Y	(X-X0)*(Y1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	- 151000.000	- 38800.000		
31-16	- 151088.387	- 38807.049		
31-22	- 151087.729	- 38813.717	+ 618.401721	+ 1212.404479
31-23	- 151080.649	- 38813.021	+ 1106.262333	+ 1142.319309
31-24	- 151080.868	- 38810.827	+ 1052.982228	+ 873.186723
31-25	- 151074.150	- 38810.164	+ 802.822050	+ 821.942352
31-20	- 151074.595	- 38805.685	+ 758.183580	+ 421.542750
31-16	- 151088.387	- 38807.049	+ 502.480095	+ 525.820155
			+ 4841.132007	+ 4997.215768
		倍面積	= 156.083761	
		面積	= 78.041880	

2 LOT

点 名	X	Y	(X-X0)*(Y1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	- 151000.000	- 38800.000		
31-22	- 151087.729	- 38813.717		
31-17	- 151086.637	- 38824.763	+ 1188.399729	+ 2172.433227
31-21	- 151072.837	- 38823.396	+ 1803.662631	+ 2026.959252
31-25	- 151074.150	- 38810.164	+ 1734.813400	+ 740.315268
31-24	- 151080.868	- 38810.827	+ 821.942352	+ 802.822050
31-23	- 151080.649	- 38813.021	+ 873.186723	+ 1052.982228
31-22	- 151087.729	- 38813.717	+ 1142.319309	+ 1106.262333
			+ 7564.324144	+ 7901.774358
		倍面積	= 337.450214	
		面積	= 168.725107	

* * * * * 各 筆 面 積 計 算 書 * * * * *

3 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	- 151000.000	- 38800.000		
31-18	- 151085.150	- 38839.824		
31-5	- 151084.977	- 38841.580	+ 3384.124048	+ 3540.537000
31-26	- 151081.032	- 38849.696	+ 3369.310560	+ 4223.016992
31-32	- 151048.440	- 38832.191	+ 2407.274240	+ 2608.501112
31-19	- 151053.112	- 38822.555	+ 1709.728392	+ 1092.564200
31-18	- 151085.150	- 38839.824	+ 1920.558250	+ 2115.132288
			+ 12790.995490	+ 13579.751592
		倍面積	= 788.756102	
		面積	= 394.378051	

4 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	- 151000.000	- 38800.000		
31-26	- 151081.032	- 38849.696		
31-27	- 151075.909	- 38860.236	+ 3772.373664	+ 4881.043552
31-35	- 151048.201	- 38845.343	+ 2903.435436	+ 3441.941787
31-39	- 151053.327	- 38834.816	+ 2418.006161	+ 1678.166016
31-26	- 151081.032	- 38849.696	+ 2821.210112	+ 2650.138592
			+ 11915.025373	+ 12651.289947
		倍面積	= 736.264574	
		面積	= 368.132287	

5 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	- 151000.000	- 38800.000		
31-28	- 151042.894	- 38857.066		
31-29	- 151042.616	- 38854.796	+ 2431.924656	+ 2350.419624
31-37	- 151062.066	- 38852.796	+ 3400.968536	+ 2249.954336
31-38	- 151075.055	- 38859.777	+ 3962.603780	+ 3710.119282
31-28	- 151042.894	- 38857.066	+ 2564.074638	+ 4283.088630
			+ 12359.571610	+ 12593.581872
		倍面積	= 234.010262	
		面積	= 117.005131	

6 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	- 151000.000	- 38800.000		
31-27	- 151075.909	- 38860.236		
31-6	- 151073.834	- 38864.505	+ 4447.464824	+ 4896.510045

* * * * * 各 筆 面 積 計 算 書 * * * * *

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
31-14	- 151068.072	- 38883.874	+ 4390.984360	+ 6192.752916
31-15	- 151066.415	- 38884.955	+ 5570.491710	+ 5783.056760
31-8	- 151047.959	- 38883.090	+ 4074.356845	+ 5518.422350
31-9	- 151045.827	- 38881.009	+ 3807.765430	+ 3885.110631
31-28	- 151042.894	- 38857.066	+ 3474.800046	+ 2615.163582
31-38	- 151075.055	- 38859.777	+ 4283.088630	+ 2564.074638
31-27	- 151075.909	- 38860.236	+ 4537.612293	+ 4521.012980
			+ 34586.564138	+ 35976.103902
		倍面積	= 1389.539764	
		面積	= 694.769882	

7 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	- 151000.000	- 38800.000		
31-29	- 151042.616	- 38854.796		
31-30	- 151042.032	- 38850.026	+ 2303.185472	+ 2131.908016
31-36	- 151054.524	- 38848.742	+ 2727.617624	+ 2048.723744
31-37	- 151062.066	- 38852.796	+ 3025.220972	+ 2878.649104
31-29	- 151042.616	- 38854.796	+ 2249.954336	+ 3400.968536
			+ 10305.978404	+ 10460.249400
		倍面積	= 154.270996	
		面積	= 77.135498	

8 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	- 151000.000	- 38800.000		
31-30	- 151042.032	- 38850.026		
31-31	- 151041.521	- 38845.860	+ 2077.129546	+ 1927.587520
31-34	- 151047.972	- 38845.220	+ 2199.995920	+ 1877.579620
31-36	- 151054.524	- 38848.742	+ 2465.575280	+ 2338.251224
31-30	- 151042.032	- 38850.026	+ 2048.723744	+ 2727.617624
			+ 8791.424490	+ 8871.035988
		倍面積	= 79.611498	
		面積	= 39.805749	

9 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	- 151000.000	- 38800.000		
31-31	- 151041.521	- 38845.860		
31-2	- 151038.205	- 38818.793	+ 1752.081300	+ 780.304153
31-19	- 151053.112	- 38822.555	+ 998.133816	+ 861.713775
31-33	- 151048.202	- 38832.681	+ 1087.196110	+ 1735.753272

* * * * * 各 筆 面 積 計 算 書 * * * * *

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
31-40	- 151053.091	- 38835.300	+ 1735.066971	+ 1701.530600
31-35	- 151048.201	- 38845.343	+ 1701.495300	+ 2407.305213
31-34	- 151047.972	- 38845.220	+ 2175.194396	+ 2179.649220
31-31	- 151041.521	- 38845.860	+ 1877.579620	+ 2199.995920
			+ 11326.747513	+ 11866.252153
		倍面積	= 539.504640	
		面積	= 269.752320	

10 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0-Y0	- 151000.000	- 38800.000		
31-33	- 151048.202	- 38832.681		
31-32	- 151048.440	- 38832.191	+ 1583.067640	+ 1551.670582
31-39	- 151053.327	- 38834.816	+ 1716.649457	+ 1686.487040
31-40	- 151053.091	- 38835.300	+ 1848.416256	+ 1882.443100
31-33	- 151048.202	- 38832.681	+ 1701.530600	+ 1735.066971
			+ 6849.663953	+ 6855.667693
		倍面積	= 6.003740	
		面積	= 3.001870	

2 コウコウエシ

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0-Y0	- 151000.000	- 38700.000		
31-2	- 151038.205	- 38818.793		
31-10	- 151033.246	- 38778.667	+ 3949.392078	+ 3005.472735
31-11	- 151035.476	- 38776.652	+ 2790.790492	+ 2548.372392
31-12	- 151088.202	- 38788.415	+ 6760.859704	+ 3136.610540
31-13	- 151089.985	- 38790.864	+ 7956.023775	+ 8014.386528
31-16	- 151088.387	- 38807.049	+ 8031.196368	+ 9632.804265
31-20	- 151074.595	- 38805.685	+ 7985.320155	+ 9341.180095
31-21	- 151072.837	- 38823.396	+ 7697.778345	+ 9204.724620
31-17	- 151086.637	- 38824.763	+ 10690.659252	+ 9087.362631
31-18	- 151085.150	- 38839.824	+ 10623.569450	+ 12113.931888
31-19	- 151053.112	- 38822.555	+ 7426.332288	+ 10435.558250
31-2	- 151038.205	- 38818.793	+ 4682.213775	+ 6309.333816
			+ 78594.135682	+ 82829.737760
		倍面積	= 4235.602078	
		面積	= 2117.801039	

1 スミリ

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0-Y0	- 151000.000	- 38800.000		
31-1	- 151046.058	- 38882.898		
31-8	- 151047.959	- 38883.090	+ 3975.705182	+ 3826.959220

* * * * * 各 筆 面 積 計 算 書 * * * * *

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
31-9	- 151045.827	- 38881.009	+ 3807.765430	+ 3885.110631
31-1	- 151046.058	- 38882.898	+ 3731.112522	+ 3798.966646
			+ 11514.583134	+ 11511.036497
		倍面積	= 3.546637	
		面積	= 1.773318	

3 区

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0-Y0	- 151000.000	- 38700.000		
31-3	- 151032.927	- 38776.083		
31-10	- 151033.246	- 38778.667	+ 2529.455418	+ 2590.268309
31-11	- 151035.476	- 38776.652	+ 2790.790492	+ 2548.372392
31-3	- 151032.927	- 38776.083	+ 2523.920404	+ 2699.120508
			+ 7844.166314	+ 7837.761209
		倍面積	= 6.405105	
		面積	= 3.202552	

4 区

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0-Y0	- 151000.000	- 38700.000		
31-4	- 151090.183	- 38788.857		
31-12	- 151088.202	- 38788.415	+ 7837.365114	+ 7973.529945
31-13	- 151089.985	- 38790.864	+ 7956.023775	+ 8014.386528
31-4	- 151090.183	- 38788.857	+ 8194.388112	+ 7995.797145
			+ 23987.777001	+ 23983.713618
		倍面積	= 4.063383	
		面積	= 2.031691	

7 区

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0-Y0	- 151000.000	- 38800.000		
31-7	- 151067.712	- 38885.086		
31-14	- 151068.072	- 38883.874	+ 5791.974192	+ 5679.276288
31-15	- 151066.415	- 38884.955	+ 5570.491710	+ 5783.056760
31-7	- 151067.712	- 38885.086	+ 5752.472960	+ 5650.986690
			+ 17114.938862	+ 17113.319738
		倍面積	= 1.619124	
		面積	= 0.809562	