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* * * 各筆面積 集計表 * * *

街区名・筆名	各筆面積	隅切面積
54 BLOCK	3110.24	
1 LOT	244.86	
2 LOT	263.25	
3 LOT	108.88	
4 LOT	404.74	
5 LOT	22.49	
6 LOT	23.44	
7 LOT	555.11	
8 LOT	352.45	
9 LOT	69.85	
10 LOT	355.21	
11 LOT	48.00	
12 LOT	209.09	
13 LOT	452.79	
2 芝刈		3.70
合計 =	3110.16	3.70

* * * * * 各 筆 面 積 計 算 書 * * * * *

54 BLOCK

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	- 151200.000	- 39000.000		
54-1	- 151371.180	- 39049.343		
54-22	- 151371.093	- 39071.973	+ 8442.241899	+ 12320.338140
54-23	- 151368.355	- 39074.848	+ 12117.014415	+ 12805.968864
54-3	- 151287.236	- 39079.428	+ 6529.440128	+ 13372.100940
54-4	- 151285.839	- 39079.502	+ 6818.020092	+ 6935.436472
54-5	- 151283.036	- 39079.608	+ 6601.528072	+ 6833.471112
54-6	- 151280.235	- 39079.646	+ 6387.347880	+ 6613.485256
54-7	- 151277.437	- 39079.526	+ 6167.547302	+ 6380.768610
54-8	- 151274.641	- 39079.306	+ 5935.900166	+ 6141.218722
54-9	- 151271.848	- 39079.069	+ 5697.977488	+ 5901.789229
54-10	- 151269.066	- 39078.716	+ 5460.979554	+ 5655.587168
54-11	- 151266.298	- 39078.275	+ 5218.713368	+ 5406.141150
54-12	- 151263.536	- 39077.795	+ 4973.280400	+ 5157.652910
54-13	- 151260.805	- 39077.202	+ 4730.324975	+ 4905.106272
54-14	- 151258.090	- 39076.506	+ 4484.664180	+ 4651.947330
54-15	- 151255.383	- 39075.771	+ 4237.131798	+ 4401.537390
54-16	- 151252.703	- 39074.949	+ 3993.359013	+ 4150.900467
54-17	- 151250.052	- 39074.041	+ 3751.347348	+ 3902.182823
54-18	- 151247.427	- 39073.059	+ 3511.542507	+ 3656.749068
54-19	- 151244.833	- 39071.994	+ 3275.454147	+ 3414.459438
54-20	- 151242.271	- 39070.865	+ 3043.258374	+ 3177.090545
54-21	- 151241.004	- 39070.257	+ 2905.748460	+ 2969.833647
K427	- 151218.060	- 39059.230	+ 1268.841420	+ 2428.666920
K432	- 151345.174	- 39052.083	+ 8598.656020	+ 940.618980
54-1	- 151371.180	- 39049.343	+ 8915.567940	+ 7163.320682

+133065.886946 +139286.372135

倍面積 = 6220.485189
面積 = 3110.242594

1 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	- 151200.000	- 39000.000		
K427	- 151218.060	- 39059.230		
54-36	- 151248.259	- 39057.533	+ 2858.380570	+ 1039.045980
54-35	- 151248.385	- 39073.417	+ 2783.734205	+ 3543.031003
54-18	- 151247.427	- 39073.059	+ 3481.948059	+ 3534.959715
54-19	- 151244.833	- 39071.994	+ 3275.454147	+ 3414.459438
54-20	- 151242.271	- 39070.865	+ 3043.258374	+ 3177.090545
54-21	- 151241.004	- 39070.257	+ 2905.748460	+ 2969.833647
K427	- 151218.060	- 39059.230	+ 1268.841420	+ 2428.666920

+ 19617.365235 + 20107.087248

倍面積 = 489.722013
面積 = 244.861006

* * * * * 各 筆 面 積 計 算 書 * * * * *

2 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0-Y0	- 151200.000	- 39000.000		
54-36	- 151248.259	- 39057.533		
54-37	- 151262.442	- 39056.735	+ 3592.475586	+ 2737.974365
54-34	- 151262.590	- 39077.590	+ 3551.043650	+ 4844.874780
54-13	- 151260.805	- 39077.202	+ 4717.859950	+ 4832.073180
54-14	- 151258.090	- 39076.506	+ 4484.664180	+ 4651.947330
54-15	- 151255.383	- 39075.771	+ 4237.131798	+ 4401.537390
54-16	- 151252.703	- 39074.949	+ 3993.359013	+ 4150.900467
54-17	- 151250.052	- 39074.041	+ 3751.347348	+ 3902.182823
54-35	- 151248.385	- 39073.417	+ 3582.473785	+ 3674.667684
54-36	- 151248.259	- 39057.533	+ 3543.031003	+ 2783.734205
			+ 35453.386313	+ 35979.892224
		倍面積	= 526.505911	
		面積	= 263.252955	

3 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0-Y0	- 151200.000	- 39000.000		
54-33	- 151274.618	- 39079.304		
54-9	- 151271.848	- 39079.069	+ 5697.833792	+ 5899.970642
54-10	- 151269.066	- 39078.716	+ 5460.979554	+ 5655.587168
54-11	- 151266.298	- 39078.275	+ 5218.713368	+ 5406.141150
54-12	- 151263.536	- 39077.795	+ 4973.280400	+ 5157.652910
54-34	- 151262.590	- 39077.590	+ 4869.189050	+ 4929.758240
54-49	- 151262.532	- 39069.438	+ 4851.857880	+ 4346.124420
54-48	- 151269.429	- 39068.792	+ 4821.010902	+ 4301.701344
54-47	- 151273.794	- 39069.766	+ 5076.436848	+ 4843.783614
54-33	- 151274.618	- 39079.304	+ 5205.799388	+ 5852.159376
			+ 46175.101182	+ 46392.878864
		倍面積	= 217.777682	
		面積	= 108.888841	

4 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0-Y0	- 151200.000	- 39000.000		
54-37	- 151262.442	- 39056.735		
54-38	- 151284.891	- 39055.472	+ 4816.290885	+ 3463.782624
54-32	- 151284.960	- 39079.535	+ 4712.901120	+ 6751.805685
54-5	- 151283.036	- 39079.608	+ 6604.268260	+ 6763.495680
54-6	- 151280.235	- 39079.646	+ 6387.347880	+ 6613.485256
54-7	- 151277.437	- 39079.526	+ 6167.547302	+ 6380.768610
54-8	- 151274.641	- 39079.306	+ 5935.900166	+ 6141.218722

* * * * * 各 筆 面 積 計 算 書 * * * * *

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
54-33	151274.618	39079.304	+ 5917.655108	+ 5919.329864
54-47	151273.794	39069.766	+ 5852.159376	+ 5205.799388
54-48	151269.429	39068.792	+ 4843.783614	+ 5076.436848
54-49	151262.532	39069.438	+ 4301.701344	+ 4821.010902
54-37	151262.442	39056.735	+ 4335.847596	+ 3547.753020
			+ 59875.402651	+ 60684.886599
		倍面積	= 809.483948	
		面積	= 404.741974	

5 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0-Y0	151200.000	39000.000		
54-38	151284.891	39055.472		
54-39	151285.824	39055.420	+ 4760.828928	+ 4704.659220
54-31	151285.896	39079.499	+ 4760.356320	+ 6822.922176
54-4	151285.839	39079.502	+ 6824.114661	+ 6828.903792
54-32	151284.960	39079.535	+ 6754.489920	+ 6827.204865
54-38	151284.891	39055.472	+ 6751.805685	+ 4712.901120
			+ 29851.595514	+ 29896.591173
		倍面積	= 44.995659	
		面積	= 22.497829	

6 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0-Y0	151200.000	39000.000		
54-39	151285.824	39055.420		
54-40	151286.825	39055.364	+ 4811.841500	+ 4751.559936
54-30	151286.842	39079.449	+ 4807.920488	+ 6898.159425
54-31	151285.896	39079.499	+ 6824.351304	+ 6903.852158
54-39	151285.824	39055.420	+ 6822.922176	+ 4760.356320
			+ 23267.035468	+ 23313.927839
		倍面積	= 46.892371	
		面積	= 23.446185	

7 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0-Y0	151200.000	39000.000		
54-40	151286.825	39055.364		
54-41	151309.191	39054.106	+ 6045.250524	+ 4697.753450
54-29	151310.573	39078.110	+ 5982.662738	+ 8528.909010
54-3	151287.236	39079.428	+ 6814.003960	+ 8782.592244
54-30	151286.842	39079.449	+ 6897.686376	+ 6930.812964

* * * * * 各 筆 面 積 計 算 書 * * * * *

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
54-40	151286.825	39055.364	+ 6898.159425	+ 4807.920488
			+ 32637.763023	+ 33747.988156
		倍面積	= 1110.225133	
		面積	= 555.112566	

8 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0-Y0	151300.000	39000.000		
54-41	151309.191	39054.106		
54-42	151323.826	39053.283	+ 1289.129556	+ 489.724053
54-28	151325.211	39077.284	+ 1343.317713	+ 1841.368584
54-29	151310.573	39078.110	+ 817.123732	+ 1969.231210
54-41	151309.191	39054.106	+ 717.909010	+ 572.062738
			+ 4167.480011	+ 4872.386585
		倍面積	= 704.906574	
		面積	= 352.453287	

9 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0-Y0	151300.000	39000.000		
54-42	151323.826	39053.283		
54-43	151326.727	39053.120	+ 1424.094741	+ 1265.637120
54-27	151328.112	39077.120	+ 1493.309440	+ 2061.186240
54-28	151325.211	39077.284	+ 1944.272320	+ 2172.607808
54-42	151323.826	39053.283	+ 1841.368584	+ 1343.317713
			+ 6703.045085	+ 6842.748881
		倍面積	= 139.703796	
		面積	= 69.851898	

10 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0-Y0	151300.000	39000.000		
54-43	151326.727	39053.120		
54-44	151341.480	39052.291	+ 2203.417600	+ 1397.581557
54-26	151342.867	39076.287	+ 2241.558297	+ 3164.384760
54-27	151328.112	39077.120	+ 2144.580144	+ 3305.903040
54-43	151326.727	39053.120	+ 2061.186240	+ 1493.309440
			+ 8650.742281	+ 9361.178797
		倍面積	= 710.436516	
		面積	= 355.218258	

* * * * * 各 筆 面 積 計 算 書 * * * * *

11 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	151300.000	39000.000		
54-44	151341.480	39052.291		
54-45	151343.470	39052.179	+ 2273.089770	+ 2164.384920
54-25	151344.865	39076.174	+ 2341.010835	+ 3311.283780
54-26	151342.867	39076.287	+ 3265.350858	+ 3422.616255
54-44	151341.480	39052.291	+ 3164.384760	+ 2241.558297
			+ 11043.836223	+ 11139.843252
		倍面積	= 96.007029	
		面積	= 48.003514	

12 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	151300.000	39000.000		
54-45	151343.470	39052.179		
K432	151345.174	39052.083	+ 2357.134146	+ 2264.048010
54-46	151352.081	39051.355	+ 2712.534723	+ 2319.910770
54-24	151353.508	39075.686	+ 2747.903340	+ 3941.802566
54-25	151344.865	39076.174	+ 3395.652390	+ 4075.918392
54-45	151343.470	39052.179	+ 3311.283780	+ 2341.010835
			+ 14524.508379	+ 14942.690573
		倍面積	= 418.182194	
		面積	= 209.091097	

13 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	151300.000	39000.000		
54-46	151352.081	39051.355		
54-1	151371.180	39049.343	+ 3655.448900	+ 2569.832783
54-22	151371.093	39071.973	+ 3507.941899	+ 5123.038140
54-23	151368.355	39074.848	+ 4919.714415	+ 5321.168864
54-24	151353.508	39075.686	+ 4004.966784	+ 5173.516530
54-46	151352.081	39051.355	+ 3941.802566	+ 2747.903340
			+ 20029.874564	+ 20935.459657
		倍面積	= 905.585093	
		面積	= 452.792546	

2 区判

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	151300.000	39000.000		
54-2	151371.082	39074.694		
54-22	151371.093	39071.973	+ 5310.220542	+ 5115.984786

* * * * * 各 筆 面 積 計 算 書 * * * * *

点 名	X	Y	$(X-X0)*(YN-1+Y0)$	$(XN-1-X0)*(Y-Y0)$
54-23	- 151368.355	- 39074.848	+ 4919.714415	+ 5321.168864
54-2	- 151371.082	- 39074.694	+ 5320.345536	+ 5105.708370
			+ 15550.280493	+ 15542.862020
		倍面積	= 7.418473	
		面積	= 3.709236	