



\* \* \* \* \* 各 筆 面 積 集 計 表 \* \* \* \* \*

街区名・筆名	各筆面積(m <sup>2</sup> )	隅切面積(m <sup>2</sup> )
8 BLOCK	2247.44	
1 LOT	242.79	
2 LOT	1182.63	
3 LOT	298.45	
<del>4 LOT</del>	<del>523.56</del>	
1 ｽｸﾗ		4.14
<hr style="border-top: 1px dashed black;"/>		
合計＝	2247.43	4.14
4 LOT	457.34	
5 LOT	66.22	

\* \* \* \* \* 各 筆 面 積 計 算 書 \* \* \* \* \*

8 BLOCK

点 名	X	Y	(X-X0)*(YN_1-Y0)	(XN_1-X0)*(Y-Y0)
X0·Y0	- 151300.000	- 39300.000		
8-11	- 151378.852	- 39424.322		
8-12	- 151376.138	- 39421.366	+ 9465.628436	+ 9569.951832
8-22	- 151377.803	- 39393.202	+ 9442.638898	+ 7096.213876
8-2	- 151377.924	- 39391.399	+ 7262.672648	+ 7111.116397
8-3	- 151377.823	- 39388.941	+ 7112.944377	+ 6930.638484
8-4	- 151388.057	- 39388.745	+ 7831.877637	+ 6906.402135
8-5	- 151397.568	- 39389.260	+ 8658.672160	+ 7859.967820
8-15	- 151433.597	- 39392.655	+ 11924.868220	+ 9040.163040
8-6	- 151459.517	- 39394.281	+ 14780.047635	+ 12595.658757
8-7	- 151447.601	- 39404.864	+ 13915.969881	+ 16727.590688
8-8	- 151437.094	- 39414.145	+ 14376.225216	+ 16847.916145
8-13	- 151425.767	- 39424.211	+ 14355.674215	+ 17028.582834
8-9	- 151425.655	- 39424.293	+ 15607.733205	+ 15631.957731
8-10	- 151422.007	- 39425.636	+ 15164.616051	+ 15786.791580
8-11	- 151378.852	- 39424.322	+ 9906.649872	+ 15168.154254

面積 = 2247.443561

1 LOT

点 名	X	Y	(X-X0)*(YN_1-Y0)	(XN_1-X0)*(Y-Y0)
X0·Y0	- 151300.000	- 39400.000		
8-11	- 151378.852	- 39424.322		
8-12	- 151376.138	- 39421.366	+ 1851.828436	+ 1684.751832
8-14	- 151376.792	- 39410.310	+ 1640.737872	+ 784.982780
8-18	- 151394.681	- 39411.487	+ 976.161110	+ 882.109704
8-17	- 151394.276	- 39424.792	+ 1082.948412	+ 2347.331352
8-11	- 151378.852	- 39424.322	+ 1954.898784	+ 2292.980872

面積 = 242.790963

2 LOT

点 名	X	Y	(X-X0)*(YN_1-Y0)	(XN_1-X0)*(Y-Y0)
X0·Y0	- 151300.000	- 39300.000		
8-14	- 151376.792	- 39410.310		
8-22	- 151377.803	- 39393.202	+ 8582.448930	+ 7157.167984
8-2	- 151377.924	- 39391.399	+ 7262.672648	+ 7111.116397
8-3	- 151377.823	- 39388.941	+ 7112.944377	+ 6930.638484
8-4	- 151388.057	- 39388.745	+ 7831.877637	+ 6906.402135
8-5	- 151397.568	- 39389.260	+ 8658.672160	+ 7859.967820
8-15	- 151433.597	- 39392.655	+ 11924.868220	+ 9040.163040
8-23	- 151434.702	- 39407.957	+ 12480.813810	+ 14422.731329
8-21	- 151434.240	- 39408.036	+ 14492.147680	+ 14552.665272

\* \* \* \* \* 各 筆 面 積 計 算 書 \* \* \* \* \*

点 名	X	Y	(X-X0)*(YN_1-Y0)	(XN_1-X0)*(Y-Y0)
8-20	- 151414.904	- 39412.387	+ 12413.768544	+ 15086.830880
8-19	- 151407.410	- 39412.324	+ 12071.487670	+ 12906.476896
8-14	- 151376.792	- 39410.310	+ 8625.584608	+ 11848.397100

面積 = 1182.635526

3 LOT

点 名	X	Y	(X-X0)*(YN_1-Y0)	(XN_1-X0)*(Y-Y0)
X0·Y0	- 151400.000	- 39300.000		
8-15	- 151433.597	- 39392.655		
8-6	- 151459.517	- 39394.281	+ 5514.547635	+ 3167.558757
8-7	- 151447.601	- 39404.864	+ 4487.869881	+ 6241.190688
8-8	- 151437.094	- 39414.145	+ 3889.825216	+ 5433.416145
8-16	- 151435.266	- 39415.769	+ 4025.437570	+ 4294.335286
8-15	- 151433.597	- 39392.655	+ 3889.491093	+ 3267.571230

面積 = 298.450355

4 LOT

点 名	X	Y	(X-X0)*(YN_1-Y0)	(XN_1-X0)*(Y-Y0)
X0·Y0	- 151300.000	- 39400.000		
8-17	- 151394.276	- 39424.792		
8-18	- 151394.681	- 39411.487	+ 2347.331352	+ 1082.948412
8-19	- 151407.410	- 39412.324	+ 1233.818670	+ 1166.848644
8-20	- 151414.904	- 39412.387	+ 1416.076896	+ 1330.487670
8-21	- 151434.240	- 39408.036	+ 1662.830880	+ 923.368544
8-23	- 151434.702	- 39407.957	+ 1082.465272	+ 1068.147680
8-16	- 151435.266	- 39415.769	+ 1076.311562	+ 2124.115838
8-13	- 151425.767	- 39424.211	+ 1983.219823	+ 3274.925126
8-9	- 151425.655	- 39424.293	+ 3042.233205	+ 3055.257731
8-10	- 151422.007	- 39425.636	+ 2963.916051	+ 3221.291580
8-17	- 151394.276	- 39424.792	+ 2416.859536	+ 3024.797544

面積 = 523.562761

点名	X	DX	Y	DY
8-24	- 151399.073		- 39424.938	
8-25	- 151399.891 +	0.818	- 39411.830 -	13.108
8-19	- 151407.410 +	7.519	- 39412.324 +	0.494
8-20	- 151414.904 +	7.494	- 39412.387 +	0.063
8-21	- 151434.240 +	19.336	- 39408.036 -	4.351
8-23	- 151434.702 +	0.462	- 39407.957 -	0.079
8-16	- 151435.266 +	0.564	- 39415.769 +	7.812
8-13	- 151425.767 -	9.499	- 39424.211 +	8.442
8-9	- 151425.655 -	0.112	- 39424.293 +	0.082
8-10	- 151422.007 -	3.648	- 39425.636 +	1.343
8-24	- 151399.073 -	22.934	- 39424.938 -	0.698

4 LOT

面積 = 457.331917

457.34 (面積調整に7㊦ +0.01)

\* \* 5 LOT

面積計算書

\* \* NO 1

点名	X	DX	Y	DY
8-17	- 151394.276		- 39424.792	
8-18	- 151394.681 +	0.405	- 39411.487 -	13.305
8-25	- 151399.891 +	5.210	- 39411.830 +	0.343
8-24	- 151399.073 -	0.818	- 39424.938 +	13.108
8-17	- 151394.276 -	4.797	- 39424.792 -	0.146

5 LOT                      面積 =            66.228234

\* \* \* \* \* 各 筆 面 積 計 算 書 \* \* \* \* \*

1 次 判

点 名	X	Y	$(X-X_0)*(Y_{N-1}-Y_0)$	$(X_{N-1}-X_0)*(Y-Y_0)$
$X_0 \cdot Y_0$	- 151300.000	- 39400.000		
8-1	- 151375.968	- 39424.234		
8-11	- 151378.852	- 39424.322	+ 1910.899368	+ 1847.693696
8-12	- 151376.138	- 39421.366	+ 1851.828436	+ 1684.751832
8-1	- 151375.968	- 39424.234	+ 1623.132288	+ 1845.128292

面積 = 4.143136