



* * * * * 各 筆 面 積 集 計 表 * * * * *

街区名・筆名	各筆面積(m ²)	隅切面積(m ²)
10 BLOCK	696.25	
1 LOT	139.77	
2 LOT	145.92	
3-1 LOT	11.82	
3-2 LOT	166.48	
3-3 LOT	232.24	
----- 16 ㎡切		4.22
合計=	696.23	4.22

* * * * * 各筆面積計算書 * * * * *

10 BLOCK

点名	X	Y	(X-X0)*(YN_1-Y0)	(XN_1-X0)*(Y-Y0)
X0·Y0	- 151300.000	- 39300.000		
10-1	- 151360.396	- 39317.094		
10-2	- 151363.117	- 39314.118	+ 1078.921998	+ 852.670728
10-3	- 151374.924	- 39313.779	+ 1057.777032	+ 869.689143
10-4	- 151375.358	- 39321.726	+ 1038.357882	+ 1627.798824
10-12	- 151375.753	- 39329.943	+ 1645.809678	+ 2256.444594
10-5	- 151376.382	- 39344.040	+ 2287.106226	+ 3336.162120
10-6	- 151376.789	- 39361.857	+ 3381.787560	+ 4724.761374
10-7	- 151376.669	- 39363.336	+ 4742.514333	+ 4863.508104
10-8	- 151370.152	- 39364.189	+ 4443.147072	+ 4921.306441
K211	- 151368.167	- 39363.022	+ 4375.571563	+ 4421.119344
K212	- 151365.167	- 39360.352	+ 4106.954674	+ 4114.014784
K213	- 151363.241	- 39356.876	+ 3816.720832	+ 3706.438292
K214	- 151362.451	- 39353.906	+ 3551.963076	+ 3409.069346
K215	- 151362.340	- 39352.466	+ 3360.500040	+ 3276.554166
K216	- 151361.687	- 39342.282	+ 3236.470142	+ 2635.859880
K217	- 151360.412	- 39317.330	+ 2554.340184	+ 1069.035710
10-1	- 151360.396	- 39317.094	+ 1046.662680	+ 1032.682728

面積 = 696.255303

1 LOT

点名	X	Y	(X-X0)*(YN_1-Y0)	(XN_1-X0)*(Y-Y0)
X0·Y0	- 151300.000	- 39300.000		
10-8	- 151370.152	- 39364.189		
K211	- 151368.167	- 39363.022	+ 4375.571563	+ 4421.119344
K212	- 151365.167	- 39360.352	+ 4106.954674	+ 4114.014784
K213	- 151363.241	- 39356.876	+ 3816.720832	+ 3706.438292
K214	- 151362.451	- 39353.906	+ 3551.963076	+ 3409.069346
K215	- 151362.340	- 39352.466	+ 3360.500040	+ 3276.554166
10-15	- 151376.568	- 39352.193	+ 4017.216688	+ 3253.711620
10-6	- 151376.789	- 39361.857	+ 4007.848277	+ 4736.266776
10-7	- 151376.669	- 39363.336	+ 4742.514333	+ 4863.508104
10-8	- 151370.152	- 39364.189	+ 4443.147072	+ 4921.306441

面積 = 139.776159

* * * * * 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	- 151300.000	- 39300.000		
K215	- 151362.340	- 39352.466		
10-17	- 151361.690	- 39342.330	+ 3236.627540	+ 2638.852200
10-14	- 151376.297	- 39342.125	+ 3229.652010	+ 2598.691250
10-5	- 151376.382	- 39344.040	+ 3217.591750	+ 3360.119880
10-15	- 151376.568	- 39352.193	+ 3372.054720	+ 3986.605726
K215	- 151362.340	- 39352.466	+ 3253.711620	+ 4017.216688

面積 = 145.924052

3-1 LOT

点 名	X	Y	(X-X0)*(YN_1-Y0)	(XN_1-X0)*(Y-Y0)
X0·Y0	- 151300.000	- 39300.000		
10-17	- 151361.690	- 39342.330		
K216	- 151361.687	- 39342.282	+ 2611.210710	+ 2608.376580
10-10	- 151361.648	- 39341.519	+ 2606.600736	+ 2561.182553
10-13	- 151376.261	- 39341.318	+ 3166.280459	+ 2547.172064
10-14	- 151376.297	- 39342.125	+ 3152.439446	+ 3212.494625
10-17	- 151361.690	- 39342.330	+ 2598.691250	+ 3229.652010

面積 = 11.827615

3-2 LOT

点 名	X	Y	(X-X0)*(YN_1-Y0)	(XN_1-X0)*(Y-Y0)
X0·Y0	- 151300.000	- 39300.000		
10-10	- 151361.648	- 39341.519		
10-11	- 151361.069	- 39330.180	+ 2535.523811	+ 1860.536640
10-12	- 151375.753	- 39329.943	+ 2286.225540	+ 1828.589067
10-13	- 151376.261	- 39341.318	+ 2283.483123	+ 3129.962454
10-10	- 151361.648	- 39341.519	+ 2547.172064	+ 3166.280459

面積 = 166.482041

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3-3 LOT

点名	X	Y	(X-X0)*(YN1-Y0)	(XN1-X0)*(Y-Y0)
X0·Y0	- 151300.000	- 39300.000		
10-11	- 151361.069	- 39330.180		
K217	- 151360.412	- 39317.330	+ 1823.234160	+ 1058.325770
10-1	- 151360.396	- 39317.094	+ 1046.662680	+ 1032.682728
10-2	- 151363.117	- 39314.118	+ 1078.921998	+ 852.670728
10-3	- 151374.924	- 39313.779	+ 1057.777032	+ 869.689143
10-4	- 151375.358	- 39321.726	+ 1038.357882	+ 1627.798824
10-12	- 151375.753	- 39329.943	+ 1645.809678	+ 2256.444594
10-11	- 151361.069	- 39330.180	+ 1828.589067	+ 2286.225540

面積 = 232.242415

16 区判

点名	X	Y	(X-X0)*(YN1-Y0)	(XN1-X0)*(Y-Y0)
X0·Y0	- 151300.000	- 39300.000		
10-16	- 151360.203	- 39314.202		
10-1	- 151360.396	- 39317.094	+ 857.743992	+ 1029.110082
10-2	- 151363.117	- 39314.118	+ 1078.921998	+ 852.670728
10-16	- 151360.203	- 39314.202	+ 849.945954	+ 896.387634

面積 = 4.221750