

画地確定計算書

BLOCK NO. 74



1 LOT

元NO. X <sub>0</sub> Y <sub>0</sub>	X	Y	(X-X <sub>0</sub> ) (Y <sub>N-1</sub> -Y <sub>0</sub> )	(X <sub>N-1</sub> -X <sub>0</sub> ) (Y-Y <sub>0</sub> )
	-149300.000	-38900.000		
101	-149376.570	-38912.820		
3	-149448.437	-38914.651	1902.962340	1121.827070
22	-149462.440	-38914.194	2379.908440	2106.914778
23	-149463.229	-38944.639	2316.872426	7251.159160
21	-149387.820	-38946.683	3920.196980	7620.019407
100	-149377.763	-38919.124	3630.210129	1679.469680
101	-149376.570	-38912.820	1464.324680	996.921660
			15614.474995	20776.311755
			平均値≒	5161.836760
			分散≒	2580.918380

2 LOT

元NO. X <sub>0</sub> Y <sub>0</sub>	X	Y	(X-X <sub>0</sub> ) (Y <sub>N-1</sub> -Y <sub>0</sub> )	(X <sub>N-1</sub> -X <sub>0</sub> ) (Y-Y <sub>0</sub> )
	-149400.000	-38900.000		
22	-149462.440	-38914.194		
8	-149469.738	-38913.956	989.861172	871.412640
9	-149472.814	-38916.857	1016.192184	1175.573466
25	-149473.527	-38944.360	1239.444639	3230.029040
23	-149463.229	-38944.639	2804.838440	3282.171753
22	-149462.440	-38914.194	2787.259160	897.472426
			8837.595595	9456.659325
			平均値≒	619.063730
			分散≒	309.531865

3 LOT

元NO. X <sub>0</sub> Y <sub>0</sub>	X	Y	(X-X <sub>0</sub> ) (Y <sub>N-1</sub> -Y <sub>0</sub> )	(X <sub>N-1</sub> -X <sub>0</sub> ) (Y-Y <sub>0</sub> )
	-149300.000	-38900.000		
21	-149387.820	-38946.683		
25	-149473.527	-38944.360	8100.760941	3895.695200
26	-149473.871	-38957.606	7712.917560	9996.196362
50	-149452.117	-38958.126	8762.851902	10106.425746
52	-149452.305	-38965.524	8852.880430	9967.314308
20	-149395.232	-38966.991	6239.981568	10203.064255
21	-149387.820	-38946.683	5883.149620	4445.715456
			45552.542021	48614.411327
			平均値≒	3061.869306
			分散≒	1530.934653



面積計算書		区	ブロック	計算名	面積	備名	6LDT
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
X	X - (定数)	X <sub>n-1</sub> - X <sub>n+1</sub>	Y	Y - (定数)	Y <sub>n-1</sub> - Y <sub>n+1</sub>		
-149			-38				
51 / 452.489 ✓			972.760 ✓				
27 / 474.247 ✓			972.085 ✓				
28 / 474.326 ✓			975.119 ✓			132.159187	
49 / 452.566 ✓			975.785 ✓			66.079594	
-149			-38				
20 / 495.282 ✓			966.991 ✓				
52 / 452.305 ✓			965.524 ✓				
49 / 452.566 ✓			975.785 ✓				
28 / 474.326 ✓			975.119 ✓				
29 / 474.599 ✓			985.664 ✓				
35 / 431.036 ✓			986.774 ✓			2807.922068	
38 / 430.884 ✓			989.154 ✓			1403.961034	
19 / 403.573 ✓			989.843 ✓				



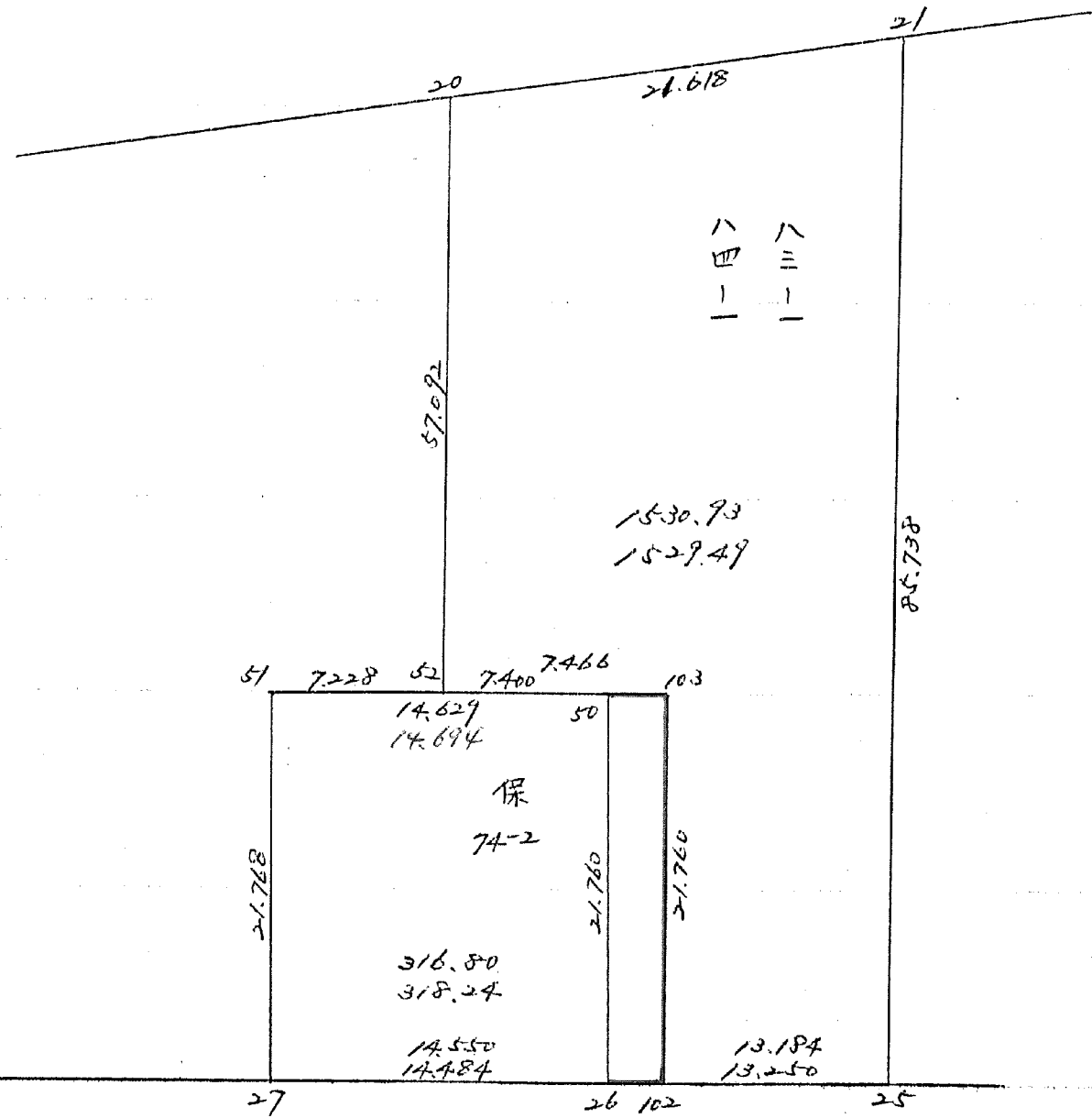
面積計算書		区	ブロック	計算名	積算書	備考	11 LOT	12 LOT
1)	2)	3)	4)	5)	6)	7)	8)	9)
X	X - (定数)	X <sub>n-1</sub> - X <sub>n+1</sub>	Y	Y - (定数)	Y <sub>n-1</sub> - Y <sub>n+1</sub>	+	-	-
35 / <sup>-149</sup> 431.036 ✓			<sup>-38</sup> 986.774 ✓					
39 / 458.860 ✓			986.065 ✓					
43 / 459.001 ✓			991.574 ✓					
44 / 460.208 ✓			<sup>-39</sup> 038.575 ✓					
34 / 427.898 ✓			036.601 ✓			ハ イメロセキ =	3079.876580	
36 / 428.908 ✓			019.990 ✓			メロセキ =	1539.938290	
<del>35 / 431.036 ✓</del>			<del><sup>-38</sup> 986.774 ✓</del>					分筆後の座標なし
16 / <sup>-149</sup> 416.255 ✓			<sup>-39</sup> 024.592 ✓					
26 / 428.908 ✓			019.990 ✓					
34 / 427.898 ✓			036.601 ✓			ハ イメロセキ =	266.500955	
6 / 425.460 ✓			036.452 ✓			メロセキ =	133.250477	
7 / 418.758 ✓			031.450 ✓					







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3 LOT

7DNO. X <sub>o</sub> Y <sub>o</sub>	X	Y	(X-X <sub>o</sub> )(Y <sub>N-1</sub> -Y <sub>o</sub> )	(X <sub>N-1</sub> -X <sub>o</sub> )(Y-Y <sub>o</sub> )
21	-149387.820	-38946.683		
25	-149473.527	-38944.360	8100.760941	3895.695200
102	-149473.869	-38957.540	7712.828840	9984.743580
103	-149452.115	-38958.060	8752.697100	10094.834140
52	-149452.305	-38965.524	8842.828300	9967.183260
20	-149395.232	-38966.991	6239.981568	10203.064255
21	-149387.820	-38946.683	5883.149620	4445.715456
			45532.246369	48591.235891
			ハ イ 2 セキ =	3058.989522
			2 セキ =	1529.494761

5 LOT

7DNO. X <sub>o</sub> Y <sub>o</sub>	X	Y	(X-X <sub>o</sub> )(Y <sub>N-1</sub> -Y <sub>o</sub> )	(X <sub>N-1</sub> -X <sub>o</sub> )(Y-Y <sub>o</sub> )
102	-149473.869	-38957.540		
27	-149474.247	-38972.085	4272.172380	5324.846865
51	-149452.489	-38972.750	3783.669565	5401.469250
103	-149452.115	-38958.060	3791.366250	3047.511340
102	-149473.869	-38957.540	4288.834140	2998.697100
			16136.042335	16772.524555
			ハ イ 2 セキ =	636.482220
			2 セキ =	318.241110