

画地確定計算書

BLOCK NO. 32

BLOCK . LOT	KAKUHITSU MENSEKI	SUMIKIRI.SUIRO MENSEKI
32 BLOCK	6603.024202	
1 LOT	1235.514572	
2 LOT	142.454173	
3 LOT	791.153800	
4 LOT	917.412252	
5 LOT	558.297281	
6 LOT	970.108169	
7 LOT	568.701828	
8 LOT	276.632388	
9 LOT	166.149341	
10 LOT	127.372320	
11 LOT	264.841550	
12 LOT	38.108045	
13 LOT	132.403094	
14 LOT	181.943451	
15 LOT	99.304125	
16 LOT	132.429833	
2 入三ヶ戸		112.495515
4 入三ヶ戸		4.498669
TOTAL =	6602.826222	116.994184

32 BLOCK

TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0.Y0	- 149900.000	- 39200.000		
OS32-1	- 149987.534	- 39329.711		
OS32-5	- 149986.240	- 39295.217	+ 11186.276640	+ 8334.724878
OS32-6	- 150000.670	- 39279.737	+ 9585.495390	+ 6876.518880
OS32-3	- 150121.759	- 39275.769	+ 17682.397383	+ 7627.665230
OS32-7	- 150122.757	- 39322.245	+ 16878.075133	+ 27108.928955
OS32-8	- 150119.823	- 39325.343	+ 26872.262635	+ 27921.030651
OS32-1	- 149987.534	- 39329.711	+ 10971.774162	+ 28513.461153
			+ 93176.281343	+106382.329747
		BAI MENSEKI =	13206.048404	
		MENSEKI =	6603.024202	

1 LOT

TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0.Y0	- 149900.000	- 39200.000		
OS32-5	- 149986.240	- 39295.217		
OS32-6	- 150000.670	- 39279.737	+ 9585.495390	+ 6876.518880
OS32-10	- 150024.013	- 39278.972	+ 9888.424581	+ 7950.111240
OS32-30	- 150025.192	- 39314.189	+ 9886.662624	+ 14160.920457
OS32-29	- 150015.942	- 39314.452	+ 13239.301038	+ 14328.474784
OS32-9	- 149986.998	- 39315.423	+ 9957.095096	+ 13382.373466
OS32-5	- 149986.240	- 39295.217	+ 9954.079520	+ 8283.688566
			+ 62511.058249	+ 64982.087393
		BAI MENSEKI =	2471.029144	
		MENSEKI =	1235.514572	

2 LOT

TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0.Y0	- 150000.000	- 39200.000		
OS32-10	- 150024.013	- 39278.972		
OS32-39	- 150034.005	- 39278.645	+ 2685.442860	+ 1888.502385
OS32-33	- 150034.479	- 39292.854	+ 2711.600955	+ 3157.500270
OS32-32	- 150024.491	- 39293.248	+ 2274.087314	+ 3215.097792
OS32-10	- 150024.013	- 39278.972	+ 2239.164224	+ 1934.103252
			+ 9910.295353	+ 10195.203699
		BAI MENSEKI =	284.908346	
		MENSEKI =	142.454173	

3 LOT

TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0.Y0	- 150000.000	- 39200.000		
OS32-39	- 150034.005	- 39278.645		
OS32-11	- 150043.659	- 39278.329	+ 3433.562055	+ 2663.577645

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TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
OS32-21	- 150045.261	- 39327.804	+ 3545.248869	+ 5579.794836
OS32-22	- 150028.286	- 39328.364	+ 3615.063944	+ 5809.883004
OS32-31	- 150027.917	- 39314.111	+ 3583.537788	+ 3227.743746
OS32-30	- 150025.192	- 39314.189	+ 2874.684312	+ 3187.814313
OS32-32	- 150024.491	- 39293.248	+ 2796.602799	+ 2349.103616
OS32-33	- 150034.479	- 39292.854	+ 3215.097792	+ 2274.087314
OS32-39	- 150034.005	- 39278.645	+ 3157.500270	+ 2711.600955
			+ 26221.297829	+ 27803.605429
		BAI MENSEKI =	1582.307600	
		MENSEKI =	791.153800	

4 LOT

TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0.Y0	- 150000.000	- 39200.000		
OS32-11	- 150043.659	- 39278.329		
OS32-12	- 150062.185	- 39277.722	+ 4870.888865	+ 3393.264798
OS32-20	- 150063.783	- 39327.193	+ 4957.342326	+ 7909.496705
OS32-21	- 150045.261	- 39327.804	+ 5756.882373	+ 8151.722532
OS32-11	- 150043.659	- 39278.329	+ 5579.794836	+ 3545.248869
			+ 21164.908400	+ 22999.732904
		BAI MENSEKI =	1834.824504	
		MENSEKI =	917.412252	

5 LOT

TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0.Y0	- 150000.000	- 39200.000		
OS32-12	- 150062.185	- 39277.722		
OS32-13	- 150078.811	- 39277.177	+ 6125.348542	+ 4799.251745
OS32-35	- 150079.889	- 39310.721	+ 6165.593353	+ 8726.032731
OS32-34	- 150063.269	- 39311.278	+ 7005.206949	+ 8889.888142
OS32-12	- 150062.185	- 39277.722	+ 6919.822430	+ 4917.393218
			+ 26215.971274	+ 27332.565836
		BAI MENSEKI =	1116.594562	
		MENSEKI =	558.297281	

6 LOT

TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0.Y0	- 150000.000	- 39200.000		
OS32-13	- 150078.811	- 39277.177		
OS32-14	- 150098.417	- 39276.535	+ 7595.528809	+ 6031.799885
OS32-18	- 150099.978	- 39325.998	+ 7651.816230	+ 12400.345166
OS32-19	- 150080.401	- 39326.644	+ 10130.365198	+ 12661.613832

***** MENSEKI KEISAN *****

TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
OS32-13	- 150078.811	- 39277.177	+ 9980.940284	+ 6205.107977
			+ 35358.650521	+ 37298.866860
		BAI MENSEKI =	1940.216339	
		MENSEKI =	970.108169	

7 LOT

TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0.Y0	- 150000.000	- 39200.000		
OS32-14	- 150098.417	- 39276.535		
OS32-3	- 150121.759	- 39275.769	+ 9318.825065	+ 7456.957673
OS32-15	- 150122.284	- 39300.238	+ 9265.336396	+ 12204.878642
OS32-37	- 150099.189	- 39301.010	+ 9942.506982	+ 12351.906840
OS32-14	- 150098.417	- 39276.535	+ 9941.101170	+ 7591.430115
			+ 38467.769613	+ 39605.173270
		BAI MENSEKI =	1137.403657	
		MENSEKI =	568.701828	

8 LOT

TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0.Y0	- 150000.000	- 39300.000		
OS32-15	- 150122.284	- 39300.238		
OS32-16	- 150122.542	- 39312.251	+ 29.164996	+ 1498.101284
OS32-36	- 150099.568	- 39312.995	+ 1219.807568	+ 1592.433290
OS32-37	- 150099.189	- 39301.010	+ 1288.961055	+ 100.563680
OS32-15	- 150122.284	- 39300.238	+ 123.506840	+ 23.606982
			+ 2661.440459	+ 3214.705236
		BAI MENSEKI =	553.264777	
		MENSEKI =	276.632388	

9 LOT

TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0.Y0	- 150100.000	- 39300.000		
OS32-16	- 150122.542	- 39312.251		
OS32-7	- 150122.757	- 39322.245	+ 278.796007	+ 501.446790
OS32-8	- 150119.823	- 39325.343	+ 440.962635	+ 576.730651
OS32-17	- 150109.757	- 39325.675	+ 247.271651	+ 508.955525
OS32-38	- 150109.365	- 39312.678	+ 240.446375	+ 123.699246
OS32-16	- 150122.542	- 39312.251	+ 285.787476	+ 114.730615
			+ 1493.264144	+ 1825.562827
		BAI MENSEKI =	332.298683	
		MENSEKI =	166.149341	

***** MENSEKI KEISAN *****

10 LOT

TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0.Y0	- 150000.000	- 39300.000		
OS32-17	- 150109.757	- 39325.675		
OS32-18	- 150099.978	- 39325.998	+ 2566.935150	+ 2853.462486
OS32-36	- 150099.568	- 39312.995	+ 2588.568864	+ 1299.214110
OS32-38	- 150109.365	- 39312.678	+ 1421.198175	+ 1262.323104
OS32-17	- 150109.757	- 39325.675	+ 1391.499246	+ 2807.946375
			+ 7968.201435	+ 8222.946075
		BAI MENSEKI =	254.744640	
		MENSEKI =	127.372320	

11 LOT

TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0.Y0	- 150000.000	- 39300.000		
OS32-19	- 150080.401	- 39326.644		
OS32-20	- 150063.783	- 39327.193	+ 1699.434252	+ 2186.344393
OS32-34	- 150063.269	- 39311.278	+ 1720.473917	+ 719.344674
OS32-35	- 150079.889	- 39310.721	+ 900.988142	+ 678.306949
OS32-19	- 150080.401	- 39326.644	+ 861.979121	+ 2128.562516
			+ 5182.875432	+ 5712.558532
		BAI MENSEKI =	529.683100	
		MENSEKI =	264.841550	

12 LOT

TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0.Y0	- 150000.000	- 39300.000		
OS32-22	- 150028.286	- 39328.364		
OS32-23	- 150025.670	- 39328.450	+ 728.103880	+ 804.736700
OS32-30	- 150025.192	- 39314.189	+ 716.712400	+ 364.231630
OS32-31	- 150027.917	- 39314.111	+ 396.114313	+ 355.484312
OS32-22	- 150028.286	- 39328.364	+ 399.143746	+ 791.837788
			+ 2240.074339	+ 2316.290430
		BAI MENSEKI =	76.216091	
		MENSEKI =	38.108045	

13 LOT

TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0.Y0	- 150000.000	- 39300.000		
OS32-23	- 150025.670	- 39328.450		
OS32-24	- 150016.398	- 39328.756	+ 466.523100	+ 738.166520
OS32-29	- 150015.942	- 39314.452	+ 458.428152	+ 236.983896

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TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
OS32-30	- 150025.192	- 39314.189	+ 364.074784	+ 226.201038
OS32-23	- 150025.670	- 39328.450	+ 364.231630	+ 716.712400
			+ 1653.257666	+ 1918.063854
		BAI MENSEKI =	264.806188	
		MENSEKI =	132.403094	

14 LOT

TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0.Y0	- 150000.000	- 39300.000		
OS32-24	- 150016.398	- 39328.756		
OS32-25	- 150003.687	- 39329.176	+ 106.023372	+ 478.428048
OS32-28	- 150003.235	- 39314.878	+ 94.384360	+ 54.855186
OS32-29	- 150015.942	- 39314.452	+ 237.185076	+ 46.752220
OS32-24	- 150016.398	- 39328.756	+ 236.983896	+ 458.428152
			+ 674.576704	+ 1038.463606
		BAI MENSEKI =	363.886902	
		MENSEKI =	181.943451	

15 LOT

TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0.Y0	- 149900.000	- 39300.000		
OS32-25	- 150003.687	- 39329.176		
OS32-26	- 149996.747	- 39329.405	+ 2822.690472	+ 3048.916235
OS32-27	- 149996.297	- 39315.111	+ 2831.613285	+ 1461.943917
OS32-28	- 150003.235	- 39314.878	+ 1559.984085	+ 1432.706766
OS32-25	- 150003.687	- 39329.176	+ 1542.655186	+ 3011.984360
			+ 8756.943028	+ 8955.551278
		BAI MENSEKI =	198.608250	
		MENSEKI =	99.304125	

16 LOT

TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0.Y0	- 149900.000	- 39300.000		
OS32-26	- 149996.747	- 39329.405		
OS32-1	- 149987.534	- 39329.711	+ 2573.937270	+ 2874.450117
OS32-9	- 149986.998	- 39315.423	+ 2584.797578	+ 1350.036882
OS32-27	- 149996.297	- 39315.111	+ 1485.188631	+ 1314.626778
OS32-26	- 149996.747	- 39329.405	+ 1461.943917	+ 2831.613285
			+ 8105.867396	+ 8370.727062
		BAI MENSEKI =	264.859666	
		MENSEKI =	132.429833	

***** MENSEKI KEISAN *****

2 入替

TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0.Y0	- 149900.000	- 39200.000		
OS32-2	- 149985.678	- 39280.228		
OS32-5	- 149986.240	- 39295.217	+ 6918.862720	+ 8158.002126
OS32-6	- 150000.670	- 39279.737	+ 9585.495390	+ 6876.518880
OS32-2	- 149985.678	- 39280.228	+ 6831.706686	+ 8076.552760
			+ 23336.064796	+ 23111.073766
	BAI MENSEKI	=	224.991030	
	MENSEKI	=	112.495515	

4 入替

TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0.Y0	- 150100.000	- 39300.000		
OS32-4	- 150122.821	- 39325.244		
OS32-7	- 150122.757	- 39322.245	+ 574.477708	+ 507.653145
OS32-8	- 150119.823	- 39325.343	+ 440.962635	+ 576.730651
OS32-4	- 150122.821	- 39325.244	+ 578.352603	+ 500.411812
			+ 1593.792946	+ 1584.795608
	BAI MENSEKI	=	8.997338	
	MENSEKI	=	4.498669	