

画地確定計算書

BLOCK NO. 127

* * * * * KAKUHITSU MENSEKI KESAN-SHO * * * * *

BLOCK .	LOT	KAKUHITSU MENSEKI	SUMIKIRI.SUIRO MENSEKI
127	BLOCK	2655.479287	
	1 LOT	199.011411	
	2 LOT	70.064491	
	3 LOT	1036.990355	
	4 LOT	90.572171	
	5 LOT	201.381257	
	6 LOT	162.902993	
	7 LOT	369.253066	
	8 LOT	525.339773	
	1 入三キリ		1.995472
	2 入三キリ		1.995468
	3 入三キリ		1.996665
	4 入三キリ		1.996660
	TOTAL =	2655.515517	7.984265

127 BLOCK

TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0.Y0	- 150400.000	- 38900.000		
OS127-5	- 150443.102	- 38954.193		
OS127-6	- 150444.970	- 38952.205	+ 2437.059210	+ 2250.139910
OS127-7	- 150472.756	- 38952.318	+ 3798.226980	+ 2352.740460
OS127-8	- 150474.889	- 38954.322	+ 3918.042702	+ 3952.251432
OS127-9	- 150480.189	- 39033.989	+ 4356.026858	+ 10034.302221
OS127-10	- 150478.322	- 39035.995	+ 10494.286458	+ 10905.303055
OS127-11	- 150450.542	- 39036.127	+ 6873.459290	+ 10661.738894
OS127-12	- 150448.410	- 39034.141	+ 6589.908070	+ 6779.754422
OS127-5	- 150443.102	- 38954.193	+ 5781.745382	+ 2623.483130
			+ 44248.754950	+ 49559.713524
		BAI MENSEKI =	5310.958574	
		MENSEKI =	2655.479287	

1 LOT

TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0.Y0	- 150400.000	- 38900.000		
OS127-6	- 150444.970	- 38952.205		
OS127-17	- 150456.389	- 38952.251	+ 2943.787745	+ 2349.727470
OS127-31	- 150457.377	- 38966.794	+ 2998.005627	+ 3766.446866
OS127-16	- 150443.992	- 38967.594	+ 2938.401648	+ 3878.340938
OS127-5	- 150443.102	- 38954.193	+ 2913.436588	+ 2384.058456
OS127-6	- 150444.970	- 38952.205	+ 2437.059210	+ 2250.139910
			+ 14230.690818	+ 14628.713640
		BAI MENSEKI =	398.022822	
		MENSEKI =	199.011411	分筆後の座標なし

2 LOT

TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0.Y0	- 150400.000	- 38900.000		
OS127-17	- 150456.389	- 38952.251		
OS127-18	- 150461.277	- 38952.271	+ 3201.784527	+ 2947.509419
OS127-32	- 150462.210	- 38966.505	+ 3251.778910	+ 4075.226885
OS127-31	- 150457.377	- 38966.794	+ 3815.857385	+ 4155.254740
OS127-17	- 150456.389	- 38952.251	+ 3766.446866	+ 2998.005627
			+ 14035.867688	+ 14175.996671
		BAI MENSEKI =	140.128983	
		MENSEKI =	70.064491	

3 LOT

TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0.Y0	- 150400.000	- 38900.000		
OS127-18	- 150461.277	- 38952.271		
OS127-7	- 150472.756	- 38952.318	+ 3803.028876	+ 3205.890086

* * * * * M E N S E K I K E I S A N * * * * *

TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
OS127-8	- 150474.889	- 38954.322	+ 3918.042702	+ 3952.251432
OS127-19	- 150479.840	- 39028.735	+ 4337.068480	+ 9640.835415
OS127-21	- 150466.350	- 39029.640	+ 8541.567250	+ 10350.457600
OS127-22	- 150466.040	- 39024.914	+ 8561.425600	+ 8288.043900
OS127-23	- 150465.257	- 39012.966	+ 8151.512898	+ 7460.274640
OS127-27	- 150464.143	- 38995.986	+ 7245.978138	+ 6263.758402
OS127-32	- 150462.210	- 38966.505	+ 5971.289060	+ 4265.830215
OS127-18	- 150461.277	- 38952.271	+ 4075.226885	+ 3251.778910
			+ 54605.139889	+ 56679.120600
		BAI MENSEKI =	2073.980711	
		MENSEKI =	1036.990355	

4 LOT

TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0.Y0	- 150400.000	- 39000.000		
OS127-19	- 150479.840	- 39028.735		
OS127-9	- 150480.189	- 39033.989	+ 2304.230915	+ 2713.681760
OS127-10	- 150478.322	- 39035.995	+ 2662.086458	+ 2886.403055
OS127-20	- 150466.770	- 39036.050	+ 2403.386150	+ 2823.508100
OS127-21	- 150466.350	- 39029.640	+ 2391.917500	+ 1979.062800
OS127-19	- 150479.840	- 39028.735	+ 2366.457600	+ 1906.567250
			+ 12128.078623	+ 12309.222965
		BAI MENSEKI =	181.144342	
		MENSEKI =	90.572171	

5 LOT

TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0.Y0	- 150400.000	- 39000.000		
OS127-22	- 150466.040	- 39024.914		
OS127-21	- 150466.350	- 39029.640	+ 1653.043900	+ 1957.425600
OS127-20	- 150466.770	- 39036.050	+ 1979.062800	+ 2391.917500
OS127-11	- 150450.542	- 39036.127	+ 1822.039100	+ 2412.199790
OS127-12	- 150448.410	- 39034.141	+ 1748.908070	+ 1725.554422
OS127-13	- 150447.801	- 39024.970	+ 1631.973941	+ 1208.797700
OS127-22	- 150466.040	- 39024.914	+ 1649.018800	+ 1190.914114
			+ 10484.046611	+ 10886.809126
		BAI MENSEKI =	402.762515	
		MENSEKI =	201.381257	

6 LOT

TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0.Y0	- 150400.000	- 39000.000		
OS127-23	- 150465.257	- 39012.966		
OS127-22	- 150466.040	- 39024.914	+ 856.274640	+ 1625.812898

* * * * * M E N S E K I K E I S A N * * * * *

TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
OS127-13	- 150447.801	- 39024.970	+ 1190.914114	+ 1649.018800
OS127-14	- 150447.668	- 39022.970	+ 1190.269960	+ 1097.988970
OS127-26	- 150450.427	- 39022.962	+ 1158.308190	+ 1094.552616
OS127-25	- 150456.410	- 39011.679	+ 1295.286420	+ 588.936933
OS127-24	- 150459.707	- 39013.145	+ 697.318053	+ 741.509450
OS127-23	- 150465.257	- 39012.966	+ 857.803265	+ 774.160962
			+ 7246.174642	+ 7571.980629
		BAI MENSEKI =	325.805987	
		MENSEKI =	162.902993	

7 LOT

TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0.Y0	- 150400.000	- 38900.000		
OS127-27	- 150464.143	- 38995.986		
OS127-23	- 150465.257	- 39012.966	+ 6263.758402	+ 7245.978138
OS127-24	- 150459.707	- 39013.145	+ 6744.860962	+ 7383.503265
OS127-25	- 150456.410	- 39011.679	+ 6382.509450	+ 6668.018053
OS127-26	- 150450.427	- 39022.962	+ 5631.636933	+ 6936.286420
OS127-14	- 150447.668	- 39022.970	+ 5861.352616	+ 6201.008190
OS127-15	- 150445.883	- 38996.084	+ 5642.232510	+ 4580.132112
OS127-30	- 150450.168	- 38996.038	+ 4820.342112	+ 4406.511554
OS127-29	- 150451.246	- 38994.221	+ 4921.563348	+ 4726.879128
OS127-28	- 150454.853	- 38996.020	+ 5168.304513	+ 4920.640920
OS127-27	- 150464.143	- 38995.986	+ 6159.010860	+ 5265.120058
			+ 57595.571706	+ 58334.077838
		BAI MENSEKI =	738.506132	
		MENSEKI =	369.253066	

8 LOT

TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0.Y0	- 150400.000	- 38900.000		
OS127-32	- 150462.210	- 38966.505		
OS127-27	- 150464.143	- 38995.986	+ 4265.830215	+ 5971.289060
OS127-28	- 150454.853	- 38996.020	+ 5265.120058	+ 6159.010860
OS127-29	- 150451.246	- 38994.221	+ 4920.640920	+ 5168.304513
OS127-30	- 150450.168	- 38996.038	+ 4726.879128	+ 4921.563348
OS127-15	- 150445.883	- 38996.084	+ 4406.511554	+ 4820.342112
OS127-16	- 150443.992	- 38967.594	+ 4226.927328	+ 3101.415502
OS127-31	- 150457.377	- 38966.794	+ 3878.340938	+ 2938.401648
OS127-32	- 150462.210	- 38966.505	+ 4155.254740	+ 3815.857385
			+ 35845.504881	+ 36896.184428
		BAI MENSEKI =	1050.679547	
		MENSEKI =	525.339773	

* * * * * M E N S E K I K E I S A N * * * * *

1 入替り

TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0.Y0	- 150400.000	- 38900.000		
OS127-1	- 150442.970	- 38952.197		
OS127-5	- 150443.102	- 38954.193	+ 2249.795094	+ 2328.673210
OS127-6	- 150444.970	- 38952.205	+ 2437.059210	+ 2250.139910
OS127-1	- 150442.970	- 38952.197	+ 2243.248850	+ 2347.299090
			+ 6930.103154	+ 6926.112210
		BAI MENSEKI =	3.990944	
		MENSEKI =	1.995472	

2 入替り

TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0.Y0	- 150400.000	- 38900.000		
OS127-2	- 150474.756	- 38952.326		
OS127-7	- 150472.756	- 38952.318	+ 3807.030456	+ 3911.084408
OS127-8	- 150474.889	- 38954.322	+ 3918.042702	+ 3952.251432
OS127-2	- 150474.756	- 38952.326	+ 4060.895432	+ 3918.641814
			+ 11785.968590	+ 11781.977654
		BAI MENSEKI =	3.990936	
		MENSEKI =	1.995468	

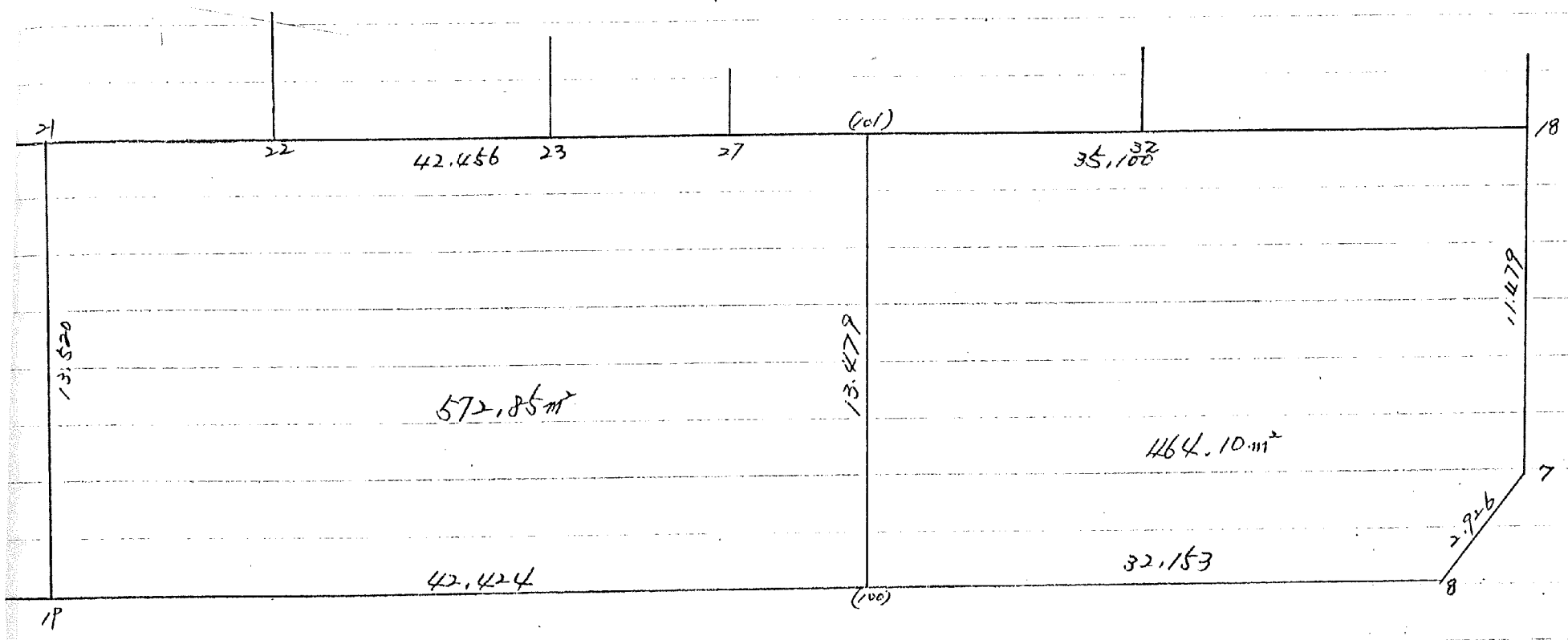
3 入替り

TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0.Y0	- 150400.000	- 39000.000		
OS127-3	- 150480.322	- 39035.985		
OS127-9	- 150480.189	- 39033.989	+ 2885.601165	+ 2730.064458
OS127-10	- 150478.322	- 39035.995	+ 2662.086458	+ 2886.403055
OS127-3	- 150480.322	- 39035.985	+ 2891.190390	+ 2818.417170
			+ 8438.878013	+ 8434.884683
		BAI MENSEKI =	3.993330	
		MENSEKI =	1.996665	

4 入替り

TENMEI	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0.Y0	- 150400.000	- 39000.000		
OS127-4	- 150448.542	- 39036.137		
OS127-11	- 150450.542	- 39036.127	+ 1826.436254	+ 1753.676834
OS127-12	- 150448.410	- 39034.141	+ 1748.908070	+ 1725.554422
OS127-4	- 150448.542	- 39036.137	+ 1657.272422	+ 1749.392170
			+ 5232.616746	+ 5228.623426
		BAI MENSEKI =	3.993320	
		MENSEKI =	1.996660	

127 BLOCK



3-1 LOT

順NO.	X	Y	(X-X ₀)(Y _{N-1} -Y ₀)	(X _{N-1} -X ₀)(Y-Y ₀)
X ₀ Y ₀	-150400.000	-38900.000		
18	-150461.277	-38952.271		
7	-150472.756	-38952.318	3803.028876	3205.890086
8	-150474.889	-38954.322	3918.042702	3952.251432
100	-150477.023	-38986.404	4184.043406	6470.709156
101	-150463.573	-38987.286	5492.961492	6723.029578
32	-150462.210	-38966.505	5430.062060	4227.922365
18	-150461.277	-38952.271	4075.226885	3251.778910
			26903.365421	27831.581527
			Δ ² イ _ノ セキ=	928.216106
			ノ _セ キ=	464.108053

3-2 LOT

順NO.	X	Y	(X-X ₀)(Y _{N-1} -Y ₀)	(X _{N-1} -X ₀)(Y-Y ₀)
X ₀ Y ₀	-150400.000	-38900.000		
100	-150477.023	-38986.404		
19	-150479.840	-39028.735	6898.495360	9915.555905
21	-150466.350	-39029.640	8541.567250	10350.457600
22	-150466.040	-39024.914	8561.425600	8288.043900
23	-150465.257	-39012.966	8151.512898	7460.274640
27	-150464.143	-38995.986	7245.978138	6263.758402
101	-150463.573	-38987.286	6102.117978	5598.785898
100	-150477.023	-38986.404	6723.029578	5492.961492
			52224.126802	53369.837837
			Δ ² イ _ノ セキ=	1145.711035
			ノ _セ キ=	572.855517