

BLOCK NO. 7

街区計算

街区略図

工区

ω

ブロック

7

記入者



点検者



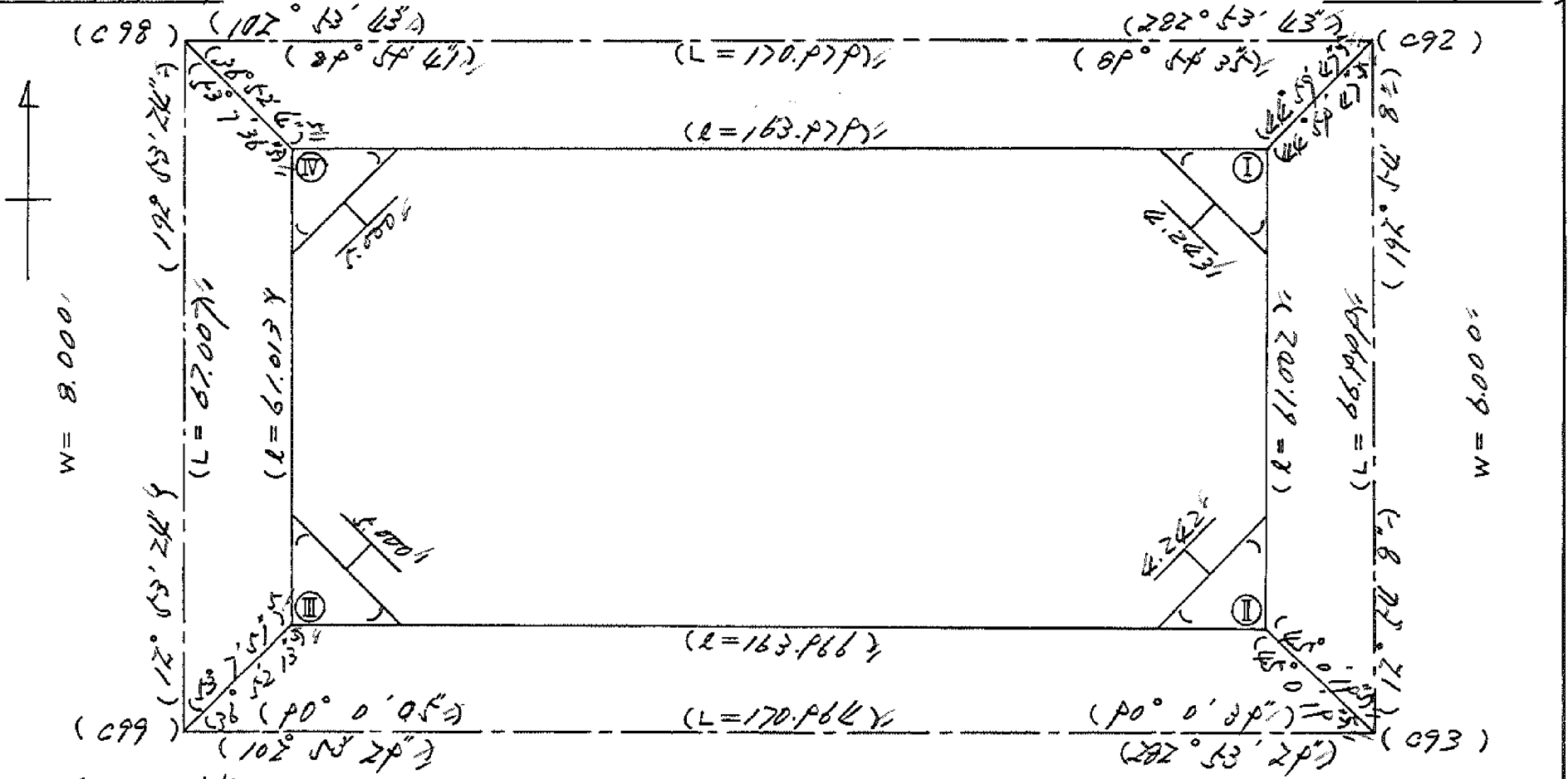
$X = -152.286.061$

$Y = -36.989.229$

$w = 6.000$

$X = -152.322.199$

$Y = -36.822.562$



$X = -152.349.887$

$Y = -37.504.178$

$w = 6.000$

$X = -152.387.509$

$Y = -36.837.523$

面積計算書

工区

ウ

ブロック

7

計算者



新算者



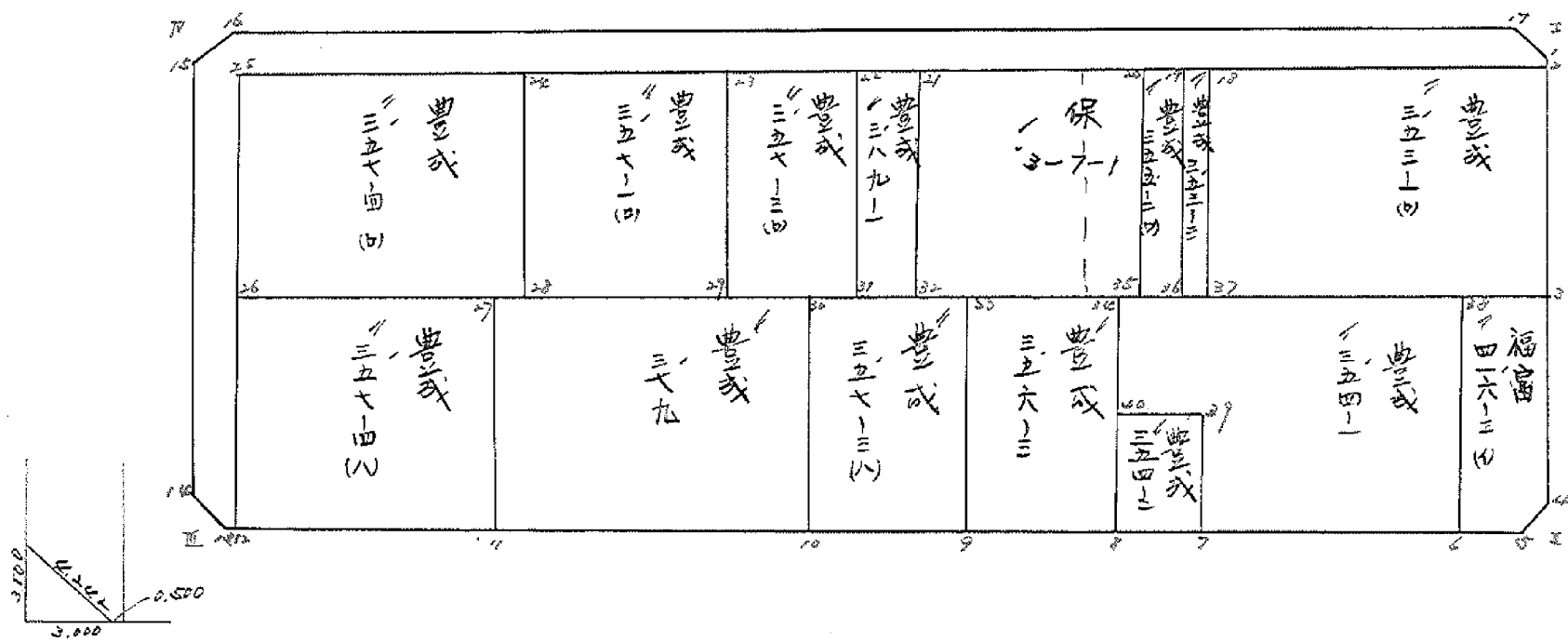
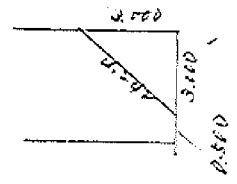
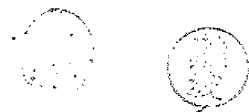
備考

全体

点	①	②	③	④	⑤	⑥	③ × ⑤		② × ⑥	
	X	X-(定数)	X _{n-1} -X _{n+1}	Y	Y-(定数)	Y _{n-1} -Y _{n+1}	+	-	+	-
I	-152.324.654	-152.220 124.454	+96.058	-36.826.156	-36800 26.156	-146.222		2512.493.048	18197.912.788	
II	-152.383.916	183.916	+22.880	-36.839.777	39.777	+173.454		910.097.760		31900.965.864
III	-152.347.334	147.334	-96.058	-36.999.610	199.610	+146.222	19174.137.380			21543.472.148
IV	-152.287.858	87.858	-22.880	-36.985.999	185.999	-173.454	9255.657.120		15239.321.532	
							23429.794.500	3422.590.808	33437.234.320	53444.438.012
							20007.203.692			20007.203.692
									1/2 = 10003.601846	
										$10,003.60 - \sum_{I}^{IV} (4.50 + 4.50 + 4.50 + 4.50) = 9,985.60$

面地計算

B.N.O. # 7



面積計算書		工区	ウ	ブロック	7	計算者	精算者	備考	巻数	253-1(D)	253-3
点	①	②	③	④	⑤	⑥	③ × ⑤	② × ⑥			
	X	X-(定数)	X _{n-1} -X _{n+1}	Y	Y-(定数)	Y _{n-1} -Y _{n+1}	+	-	+	-	
		-152.300			-36.800						
2	-152,327.266	27.866	+36.610	-36,226.932	26.932	-32.235		786.200180		398.260512	
3	-152,355.640	55.640	+18.940	-36,233.300	33.300	+44.959		630.702000			2501.518760
37	-152,346.806	46.806	-36.610	-36,271.297	71.297	+32.235	2632.469170				1508.291410
18	-152,319.030	19.030	-18.960	-36,245.535	65.535	-44.959	1241.232900				855.569770
							3873.382070	1616.702180	1753.830280	4010.310170	
							2256.479890				2256.479890
							1/2 = 1128.239945				
		-152.300			-36.800						
18	-152,319.030	19.030	-28.356	-36,245.535	65.535	-3.828	1858.310460				72.846840
19	-152,318.450	18.450	+27.196	-36,268.069	68.069	+8.897		1851.202526			164.149650
36	-152,346.226	46.226	+28.256	-36,274.432	74.432	+3.828		2110.593792			176.953128
37	-152,346.806	46.806	-27.196	-36,271.297	71.297	-8.897	1955.310812				416.432782
							3813.621272	3961.798316	489.279822	341.102778	
							148.177046				148.177046
							1/2 = 74.088522				

面積計算書		工区	ウ	ブロック	7	計測者	整理者	備考	福富 416-3 (1)		
点	①	②	③	④	⑤	⑥	③	⑤	②	⑥	
	X	X-(定数)	X _{n-1} -X _{n+1}	Y	Y-(定数)	Y _{n-1} -Y _{n+1}	+	-	+	-	
32	-152,353.727	-152,350 3.722	+26.357	-36,241.678	-36,830 11.678	+14.860			307.997046	55.308920	
6	-152,321.797	31.997	+29.525	-36,242.160	18.160	+1.023			536.194000	32.932931	
5	-152,323.247	33.247	-1.005	-36,242.701	18.901	-9.053	12.764505		300.985091		
4	-152,320.992	30.992	-27.607	-36,239.107	9.107	-9.401	251.416949		291.355792		
3	-152,355.640	5.640	-27.270	-36,233.250	3.300	+2.571	29991000			14.570440	
							354.172454	843.971046	592.340883	107.542291	
								489.798592	489.798592		
								$\frac{1}{2} = 244.899296$			

面積計算書		工区	ブロック	計算者	精算者	備考			
		3	4/7	(印)	(印)	豊成 354-1 354-2			
点	① X	② X-(定数)	③ X _{n-1} -X _{n+1}	④ Y	⑤ Y-(定数)	⑥ Y _{n-1} -Y _{n+1}	③ × ⑤ +	⑤ × ⑥ +	② × ⑥ -
40	-152,358.890	-152,300 58.890	-16.853	-36,886.349	-36,800 86.349	+ 6.389	145.239697		376.248210
34	-152,344.267	44.267	-5.168	-36,882.994	82.994	-44.671	128.912992	1977.451157	
38	-152,353.722	53.722	+27.730	-36,841.678	41.678	-34.834	1572.510940	1871.352148	
6	-152,381.997	81.997	+21.048	-36,848.160	48.160	+38.058	1013.671680		3120.641226
7	-152,374.770	74.770	-20.877	-36,879.736	79.736	+28.445	1664.648472		2126.832650
39	-152,361.120	61.120	-15.880	-36,876.605	76.605	+ 6.613	1216.487400		404.186560
							4765.288561	2586.182620	3848.803305
							2179.105941		2179.105941
								1/2 = 1089.5529705	
7	-152,374.770	-152,300 74.770	+ 11.420	-36,879.736	-36,800 79.736	+ 12.875	910.585120		962.663750
8	-152,372.540	72.540	-15.880	-36,889.480	89.480	+ 6.613	1420.942400		479.707020
40	-152,358.890	58.890	-11.420	-36,886.349	86.349	-12.875	986.105580		758.208750
39	-152,361.120	61.120	+ 15.880	-36,876.605	76.605	+ 6.613	1216.487400	404.186560	
							2407.047880	2127.672520	1162.385310
									1442.370970
							279.975460		279.975460
								1/2 = 139.987730	

分筆後の座標なし

面積計算書

工区 3
 ブロック 47
 計測者
 精算者
 備考
 357-3(ハ)
 356-3

点	①	②	③	④	⑤	⑥	③ × ⑤		② × ⑥	
	X	X-(定数)	X _{n-1} -X _{n+1}	Y	Y-(定数)	Y _{n-1} -Y _{n+1}	+	-	+	-
30	152,336.035	-152,330 6.035	-24.146	36,918.962	-36,900 18.962	-24.514	457856452		147.941990	
33	152,340.162	10.162	+32.401	36,900.931	0.931	-11.549		30.165331	117.360938	
9	152,368.436	38.436	+24.146	36,907.413	7.413	+24.514		178.994298		942.220109
10	152,364.308	34.308	-32.401	36,925.445	25.445	+11.549	874443445			396.223092
							1,282,299897	209.159629	265.302928	1,338.443196
							1,073.140268			1,073.140268
								1/2 = 536.570134		
33	152,340.162	-152,300 40.162	-24.169	36,900.931	-36,800 100.931	-24.419	2,439.40339		980.715878	
34	152,344.267	44.267	+32.378	36,882.994	82.994	-11.451		2,687.179732	506.901417	
8	152,372.540	72.540	+24.169	36,889.480	89.480	+24.419		2,162.642120		1,271.354260
9	152,368.436	68.436	-32.378	36,907.413	107.413	+11.451	3,477.818114			783.660636
							5,917.219453	4,809.871852	1,487.617295	2,555.014896
							1,067.397601			1,067.397601
								1/2 = 833.6988005		

面積計算書		工区	ウ	ブロック	47	計算者	精算者	備考	号	357-4. (11)
点	①	②	③	④	⑤	⑥	③ × ⑤	② × ⑥		
	X	X-(定数)	X _{n-1} -X _{n+1}	Y	Y-(定数)	Y _{n-1} -Y _{n+1}	+	-	+	-
26	-152,319.840	-152,300 19.840	-20.914	-36,929.727	-36,950 39.927	-38.636	830.850478		766.538240	
27	-152,327.201	27.201	+35.636	-36,957.562	7.562	-25.690		269.479432	698.793690	
11	-152,355.476	55.476	+20.914	-36,764.037	14.037	+38.636		293.569818		2,143.370736
12	-152,348.115	48.115	-35.636	-36,796.198	46.198	+25.690	1646.31928			1,236.074350
							2,477.162406	563.049250	1,465.331930	3,379.445086
							1,914.113156			1,914.113156
										$\frac{1}{2} = 957.056578$
27	-152,327.201	-152,300 27.201	-19.441	-36,957.562	-36,900 57.562	-45.075	1,119.062842		1,226.085075	
30	-152,336.035	36.035	+37.107	-36,918.962	18.962	-32.117		703.622934	1,157.336095	
10	-152,364.308	64.308	+19.441	-36,925.445	25.445	+45.075		494.676245		2,898.683100
11	-152,355.476	55.476	-37.107	-36,764.037	64.037	+32.117	2,376.220959			1,781.722692
							3,495.283801	1,198.299179	2,383.421170	4,680.405792
							2,296.984622			2,296.984622
										$\frac{1}{2} = 1,148.492311$

面積計算書		工区	ブロック	計算者	精算者	備考	警成	389-1
				7				387-3(10)
項	①	②	③	④	⑤	⑥	③ × ⑤	② × ⑥
	X	X-(定数)	X _{n-1} -X _{n+1}	Y	Y-(定数)	Y _{n-1} -Y _{n+1}	+	-
21	-153,311.020	11.020	-29.095	-36,900.512	0.512	-0.616	15,671.210	6,788.320
22	-152,809.704	9.704	+26.463	-36,906.268	6.268	+12.116	165,870.086	117,573.664
31	-152,337.483	37.483	+29.095	-36,912.634	12.634	+0.616	367,586.230	23,089.528
32	-152,338.799	38.799	-26.463	-36,906.824	6.824	-12.116	182,171.292	470,088.686
							197,242.502	522,456.314
							336,213.812	336,213.812
							$\frac{1}{2} = 168,106.906$	
22	-152,309.704	9.704	-31.573	-36,906.268	6.268	+10.203	197,899.564	99,009.912
23	-152,305.910	5.910	+23.988	-36,922.837	22.837	+22.934	547,813.956	135,539.960
29	-152,333.692	33.692	+31.573	-36,929.202	29.202	-10.203	921,994.766	363,759.476
31	-152,337.483	37.483	-23.988	-36,912.634	12.634	-22.934	203,064.292	859,635.122
							500,763.956	1467,808.202
							968,844.746	968,844.746
							$\frac{1}{2} = 484,422.373$	

面積計算書		工区	ウ	ブロック	447	計測者	図	精算者	備考	号数 355-210	保 3-7-1
点	①	②	③	④	⑤	⑥	③ × ⑤		② × ⑥		
	X	X-(定数)	X _{n-1} -X _{n+1}	Y	Y-(定数)	Y _{n-1} -Y _{n+1}	+	-	+	-	
19	-152,318.450	-152.300 18.450	- 28.892	-36,868.069	-36.850 18.069	- 1.490	522.049548		27.490500		
20	-152,017.304	17.334	+ 26.661	-36,872.942	22.942	+ 11.235		611.656662		194.747490	
35	-152,345.111	45.111	+ 28.892	-36,879.304	29.304	+ 1.490		840.651168		67.215390	
36	-152,346.226	46.226	- 26.661	-36,874.432	24.432	- 11.235	657.381552		519.349110		
							1173.471100	1458.307830	546.829610	241.962980	
							284.875730			284.875730	
								1/2 = 142.43%			
20	-152,317.334	-152.300 17.334	- 34.091	-36,872.942	-36.850 22.942	+ 21.214	792.115722			367.723476	
21	-152,011.020	11.020	+ 21.465	-36,900.518	50.518	+ 33.942		1084.368870		374.040840	
32	-152,338.799	38.799	+ 34.091	-36,906.884	56.884	- 21.214		1939.232444		823.081986	
35	-152,345.111	45.111	- 21.465	-36,879.304	29.304	- 33.942	629.010360		1531.157562		
							1411.126082	3023.607314	2354.239548	741.764316	
							1612.475232			1612.475232	
								1/2 = 806.23%			

分筆後の座標なし

面積計算書		工区	ウ	ブロック	47	計算者	精算者	備考	水路	
点	①	②	③	④	⑤	⑥	③	⑤	②	⑤
	X	X-(定数)	X _{n-1} -X _{n+1}	Y	Y-(定数)	Y _{n-1} -Y _{n+1}	+	-	+	-
2	-152,327.866	-152,280 47.866	+24.326	-36,826.738	36,800 26.938	-156.542			951.611788	7493.039372
1	-152,327.378	47.378	-4.082	-36,826.826	26.826	+2.142	109.503732			101.483676
17	-152,323.784	43.784	-38.850	-36,829.080	29.080	+156.249	1129.758000			6841.206216
16	-152,288.528	8.528	-33.501	-36,783.075	183.075	+157.488	6041.658075			1743.910460
15	-152,290.783	10.783	+25.882	-36,786.668	186.668	+15.866		10431.381176		171.083078
14	-152,344.410	64.410	+27.220	-36,798.941	198.941	+10.018		11383.404020		645.259280
13	-152,348.003	68.003	+3.705	-36,796.626	196.626	-2.743		728.721630	186.532229	
12	-152,348.115	68.115	-25.951	-36,796.198	196.198	-13.318	10977.474298		907.155570	
25	-152,292.052	12.052	-20.249	-36,783.368	183.368	-169.260	3713.518632		2039.921520	
							21971.412737	23495.118614	10626.64859	9102.942814
								1523.705877	1523.705877	
								1/2 = 761.8529385		

面積計算書						工区	ブロック	計測者	精算者	備考
		3	7						隅功	
点	①	②	③	④	⑤	⑥	③ × ⑤	② × ⑥	③ × ⑤	② × ⑥
	X	X-(定数)	X _{n-1} -X _{n+1}	Y	Y-(定数)	Y _{n-1} -Y _{n+1}	+	-	+	-
I		-152.320			-36.820					
		4.454	+ 3.594	-36.826.156	6.156	- 2.254		72.124664	10.039316	
	1	7.378	- 0.670	-36.826.226	6.826	+ 2.924	4.573420			21.573272
	7	3.784	- 2.924	-36.829.020	9.080	- 0.670	26.549920		2.535280	
							31.123340	22.124664	12.574596	21.573272
							8.998676			8.998676
									1/2 = 4.4993	
II		-152.380			-36.830					
	4	0.992	+ 0.669	-36.839.107	2.107	- 2.924		6.092583	2.900688	
	II	3.916	+ 2.255	-36.839.777	9.777	+ 3.584		22.047135		14.074104
	5	3.247	- 2.924	-36.842.701	12.701	- 0.670	37.137724		2.175490	
							37.137724	28.139718	5.076098	14.074104
							8.998006			8.998006
									1/2 = 4.499	

面積計算書										工区	ブロック	計測者	精算者	備考
				747						陽川				
点	①	②	③	④	⑤	⑥	③ × ⑤		② × ⑥					
	X	X-(定数)	X _{n-1} -X _{n+1}	Y	Y-(定数)	Y _{n-1} -Y _{n+1}	+	-	+	-				
		-152.340			-36.970									
13	152,342.003	8.003	-2.924	36,996.686	6.686	-0.669	19,529,864		5,254,007					
14	152,344.410	4.410	-0.669	36,998.441	8.941	+2.924	5,981,529			12,894,840				
Ⅲ	152,347.334	7.334	+3.593	36,999.610	9.610	-2.255		34,528,730	16,538,170					
							25,531,393	34,528,730	21,892,177	12,894,840				
							8,997,337			8,997,337				
								1/2 = 4.4985						
		-152.280			-36.980									
15	152,290.783	10.783	+0.670	36,996.668	6.668	-2.924		4,467,560	31,529,492					
16	152,288.528	8.528	-2.925	36,993.075	3.075	-0.669	8,994,375		5,705,232					
Ⅳ	152,287.858	7.858	+2.255	36,985.444	5.999	+3.593		13,527,745		28,233,794				
							8,994,375	17,995,305	37,234,724	28,233,794				
							9,000,970			9,000,970				
								1/2 = 4.50						

Ⅲ

Ⅳ

計年
月
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B. NO. ~~47~~ 7

各筆面積計算書

地番	算式	隅切	地積	摘要
	豊成 353の1(甲)		1128.23	〃
	福富 416の3(イ)		244.89	〃
	豊成 354の1		1,089.55	〃
	豊成 354の2		139.98	〃
	豊成 356の3		533.69	〃
	豊成 357の3(イ)		536.57	〃
	豊成 379		1,148.49	〃
	豊成 357の4(イ)		957.05	〃
	豊成 357の4(ロ)		1,037.51	〃
	豊成 357の1(ロ)		722.40	〃
	豊成 357の3(ロ)		484.40	〃
	豊成 389の1		168.10	〃
	保留地 3-7-1		806.23	〃
	豊成 355の2(ロ)		142.43	〃
	豊成 353の3		74.08	〃
	水路		761.85	〃
	計		9,985.45	〃
	全体		9,985.60	〃
		差	- 0.15	〃
	換地		8,417.37	〃
	保留地		806.23	〃
	水路		761.85	〃