

BLOCK NO. 71

街区計算

街区略図

工区

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記入者

点検者

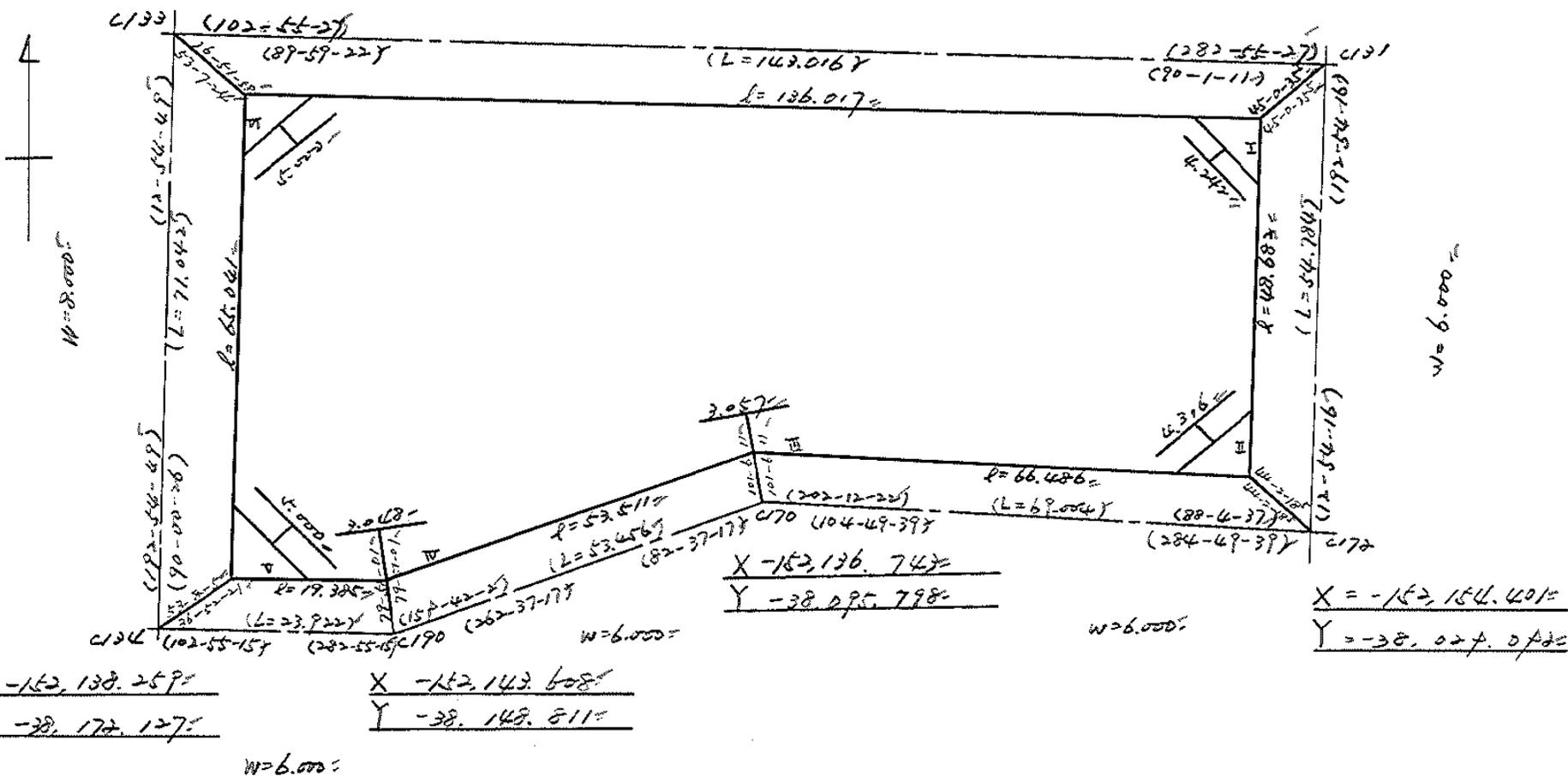
X -152,069.014

Y -38,156.250

W=6.000

X -152,101.001

Y -38,016.857



面積計算書

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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	-152,103.254	-152,000 103.254	+ 77.874	-38,029.451	-38,000 29.451	- 121.698		1592.601174	12565.80529	
II	-152,150.707	150.707	+ 30.439	-38,031.324	31.324	+ 75.145		953.471236	11324.277515	
III	-152,133.693	133.693	- 10.143	-38,095.596	95.596	+ 117.340	969.630228			15687.576620
IV	-152,140.564	140.564	+ 2.536	-38,148.664	148.664	+ 71.962		377.011904		10115.266568
V	-152,136.229	136.229	- 67.731	-38,167.558	167.558	+ 4.358	11348.270298			593.685982
VI	-152,072.833	72.833	- 22.975	-38,153.022	153.022	- 147.107	5065.900450		10714.244131	
							17364.401576	2923.084314	22280.049423	37721.266685
							14441.217262			14441.217262
								1/2 = 7220.658631		

画地計算

面積計算書

工区

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ブロック

71

計算者



精算者



備考

新保91-1 新保93-4

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}	+	-	+	-
		-152,100			-38,020					
17	-152,105.355	5.355	+ 17.088	-38,022.471	2.471	- 17.735		47.166448	105.680925	
18	-152,117.188	17.188	+ 8.553	-38,025.641	5.641	+ 26.066		48.247473		570.154408
21	-152,113.908	13.908	- 17.088	-38,048.537	28.537	+ 19.735	544.714256			274.474280
20	-152,100.100	0.100	- 8.553	-38,045.376	25.376	- 26.066	217.040928		2.606600	
							761.755184	95.413921	108.287525	774.628788
							666.341263			666.341263
								1/2 = 833.1706315		
		-152,120			-38,030					
19	-152,126.707	6.707	+ 26.235	-38,033.016	3.016	- 12.445		77.124760	83.46865	
5	-152,148.913	28.913	+ 17.601	-38,038.100	8.100	+ 22.481		142.568100		649.993153
6	-152,144.308	24.308	- 26.235	-38,053.497	25.497	+ 12.445	668.913795			202.513060
22	-152,122.678	2.678	- 17.601	-38,050.545	20.545	- 22.481	361.612545		60.284118	
							1030.526340	221.692860	143.672733	952.506213
							808.833680			808.833680
								1/2 = 404.416740		

面積計算書

工区

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ブロック

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計算者



精算者



備考

新保 91-2

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}	+	-	+	-		
18	-152,119.122	-152,110 9.128	+ 34.953	-38,225.641	-38,020 5.641	- 16.097			197,169.873	107,899.236		
3	-152,148.861	38.861	+ 20.751	-38,032.440	12.440	+ 8.583			382,542.440			333,543.963
4	-152,149.939	39.939	+ 0.052	-38,034.224	14.224	+ 5.660			0,739.648			226,054.740
5	-152,148.913	38.913	- 23.232	-38,038.102	18.102	- 1.208	420,499.200					47,006.904
19	-152,126.707	16.707	- 26.235	-38,033.016	12.016	+ 12.445	341,474.760					207,918.615
22	-152,122.678	12.678	- 12.799	-38,050.545	30.545	+ 15.521	390,945.455					196,775.238
21	-152,113.908	9.908	- 7.492	-38,048.537	28.537	- 24.906	99,596.130					97,324.832
									252,513,545	580,451,961	292,230,972	964,292,556
									672,061,584			672,061,584
									$\frac{1}{2} =$	336,030,792		

面積計算書

工区

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計算者



精算者



備考

新保 87-1. 87-4. 94-1. 19. 2-71-1

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}	+	-	+	-
		-152,090-			-38,040-					
20	-152,100.000	10.100	+52.556	-38,045.376	5.376	-26.256		282.541056	265.185600	
6	-152,144.308	54.308	+24.660	-38,055.497	15.497	+46.191		527.126020		2508.540828
7	-152,124.760	44.760	-52.556	-38,071.567	51.567	+26.256	2710.155252			1175.218560
23	-152,071.752	1.752	-34.660	-38,081.753	21.753	-46.191	1447.158980		80.926632	
							4157.314232	819.667076	346.112232	3683.759388
							3237.667156			3237.667156
							分筆後の座標なし		x ^{1/2} = 1668.823578	
		-152,120-			-38,080-					
24	-152,125.345	5.345	+13.261	-38,089.419	9.419	-15.217		125.867259	81.334865	
7	-152,134.760	14.760	+8.348	-38,091.567	11.567	+6.177		96.561316		91.172520
Ⅲ	-152,133.693	17.693	+0.918	-38,095.596	15.596	+19.359		14.317128		265.082787
8	-152,135.678	15.678	-12.294	-38,110.926	30.926	+11.188	380.204244			405.464
25	-152,121.399	1.399	-10.333	-38,106.784	26.784	-21.507	276.759072		30.089293	
							656.963316	236.725702	111.423158	531.697071
							420.237613			237.613
							x ^{1/2} = 210.1188065		420.274522	

面積計算書

工区

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計算者

精算者



備考

新保 88-1 新保 87-1(10)

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	-152,110.478	-152,100. 10.478	- 23.962	-38,116.373	-38,100. 16.373	- 18.064	372.327826	189.274592
26	-152,113.211	13.211	+ 25.200	-38,104.409	4.409	- 5.447	111.106800	71.960317
8	-152,125.678	35.678	+ 23.962	-38,110.926	10.926	+ 18.064	261.808812	644.427392
9	-152,127.173	27.173	- 25.200	-38,122.473	22.473	+ 5.447	566.219600	202.481331
							958.649426	372.915612
							585.733814	585.733814
							1/2 = 292.866907	
9	-152,127.173	-152,100. 27.173	+ 27.994	-38,122.473	-38,110. 12.473	+ 16.120	349.169162	599.60490
10	-152,138.472	28.472	- 28.811	-38,132.503	22.503	+ 3.160	648.333932	121.571520
31	-152,108.362	8.362	- 27.994	-38,125.633	15.633	- 16.120	437.630202	134.879060
30	152,110.478	10.478	+ 28.811	-38,116.373	6.373	- 3.160	182.612503	33.110480
							1085.964135	532.781665
							167.989540	721.172010
							553.182470	553.182472
							1/2 = 276.591235	

面積計算書

工区

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ブロック

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計算者

精算者



備考

新保 84-6. 新保 84-4

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	-152,083.010	-152,080 3.010	+ 21.604	-38,119.849	-38,100 19.849	+ 22.119		422.217776		66.579190
31	-152,108.362	28.362	+ 29.082	-38,125.633	25.633	- 10.543		745.458906	299.020566	
29	-152,112.092	32.092	- 21.604	-38,109.306	9.306	- 22.119	201.046824			709.842948
28	-152,086.758	6.758	- 29.082	-38,103.514	3.514	+ 10.543	102.194148			71.249594
							303.240972	1174.276702	1000.263514	137.227784
								271.035730	271.035730	
								1/2 = 425.517865		
28	-152,086.758	-152,080 6.758	+ 23.875	-38,103.514	-38,090 13.514	+ 12.146		322.646750		82.082668
29	-152,112.092	32.092	+ 26.453	-38,109.306	19.306	+ 0.895		510.701618		28.722340
26	-152,113.211	33.211	- 23.875	-38,104.409	14.409	- 12.146	344.014875			402.380806
27	-152,088.217	8.217	- 26.453	-38,097.160	7.160	- 0.895	189.403480			7.254215
							533.418355	833.348368	410.735021	110.805008
								299.930013	299.930013	
								1/2 = 149.9650065		

分筆後の座標なし

面積計算書

工区 3
 ブロック 71
 計測者
 測算者
 備考 新保 88-4 公園

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}	+	-	+	-
27	-152,088.217	8.217	-29.647	-38,097.160	17.160	-25.031	508.742620		205.679727	
23	-152,091.752	11.752	+27.128	-38,081.753	1.753	-7.741		65.085384	90.972232	
24	-152,126.345	45.345	+29.647	-38,089.419	9.419	+25.031		279.245092		1125.030695
25	-152,121.399	41.399	-37.128	-38,106.784	26.784	+7.741	994.426352			220.469659
							1503.178972	264.330477	296.651959	1455.500254
							1158.848395			1158.848395
							Σ = 579.4241975			
32	-152,083.010	13.010	+62.755	-38,119.849	9.849	-19.129		618.073995	242.268290	
10	-152,138.472	68.472	+87.554	-38,132.503	22.503	+28.815		1295.137662		1973.020680
9	-152,140.564	70.564	-1.572	-38,148.664	38.664	+32.131	60.779808			2267.291884
"	-152,136.900	66.900	-4.862	-38,164.634	54.634	+16.722	265.685142			1118.701800
12	-152,125.701	65.701	-61.183	-38,165.386	55.386	-13.022	3388.681638		254.244402	
33	-152,075.717	5.717	-52.691	-38,151.632	41.632	-45.577	2193.631712		260.335029	
							5908.778300	1913.211657	1363.447741	5359.014364
							3995.566643	7713.211657		2995.566643
							Σ = 1997.7833215			

面積計算書

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計算者

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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}	+	-	+	-
		-152,000			-38,000					
12	-152,135.701	135.701	+ 57.588	-38,165.386	165.386	+ 15.256		9524.248968-		2070.254456-
13	-152,133.305	133.305	- 59.944	-38,166.888	166.888	- 11.694	10003.934272-		1558.868670-	
14	-152,075.757	75.757	- 59.801	-38,153.692	153.692	- 16.790	9190.935292-		1271.960070-	
15	-152,073.504	73.504	+ 26.826	-38,150.098	150.098	- 130.317		4026.528948-	9578.820768-	
16	-152,102.583	102.583	+ 32.674	-38,023.375	023.375	- 128.977		763.754750-	13230.847591-	
1	-152,106.178	106.178	+ 45.200	-38,021.121	21.121	+ 7.279		954.669200-		772.869662-
2	-152,147.783	147.783	+ 47.683	-38,030.644	30.644	+ 11.319		1308.404682-		1670.755777-
3	-152,148.861	148.861	- 42.428	-38,032.440	32.440	- 8.183	1376.364320-		1218.129563-	
17	-152,105.355	105.355	- 73.144	-38,022.471	22.471	+ 119.192	1643.61824-			12557.473160-
23	-152,075.717	75.717	+ 30.346	-38,151.632	151.632	+ 142.915		4601.424672-		10221.095055-
							22214.852720-	21179.031220-	26258.626622-	27294.448110-
							1035.821488-			1035.821488-
								1/2 = 517.910744-		

面積計算書

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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	-152,103.254	-152,100 3.254	+ 3.595	-38,020.451	-38,020 0.451	- 2.254		1.621345	7.336516	
1	-152,106.178	6.178	- 0.671	-38,021.121	1.121	+ 2.924	0.752191			18.064670
16	-152,102.583	2.583	- 2.924	-38,023.375	3.375	- 0.670	9.268500		1.730610	
							10.620691	1.621345	9.065126	18.064670
							8.999346			8.999346
										$\frac{1}{2} = 0.499673$
Ⅱ		-152,140			-38,030					
2	-152,147.783	7.783	+ 0.768	-38,030.654	0.654	- 2.900		0.502272	22.570700	
Ⅲ	-152,150.707	10.707	+ 2.156	-38,031.224	1.224	+ 3.570		2.854544		38.223990
4	-152,149.939	9.939	- 2.924	-38,034.224	4.224	- 0.670	12.350976		6.659130	
							12.350976	3.356816	29.229830	38.223990
							8.994160			8.994160
										$\frac{1}{2} = 0.497080$

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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}	+	-	+	-
		-152,130-			-38,160-					
10	-152,133.305-	3.305-	+ 0.671-	-38,166.888-	6.888-	- 29.24-		4.621848-	9.663820-	
11	-152,136.900-	6.900-	+ 2.924-	-38,164.634-	4.634-	+ 0.670-		13.549816-		4.623000-
T	-152,136.229-	6.229-	- 3.595-	-38,167.558-	7.558-	+ 2.254-	27.171010-			14.040166-
							27.171010-	18.171664-	9.663820-	18.663166-
							8.999346-		1/2 = 4.499673-	8.999346-
		-152,070-			-38,150-					
T	-152,072.833-	2.833-	- 2.253-	-38,153.022-	3.022-	- 2.594-	6.808566-			10.121822-
15	-152,073.504-	3.504-	+ 2.924-	-38,150.098-	2.098-	+ 0.670-		0.286552-		2.347680-
14	-152,075.757-	5.757-	- 0.671-	-38,153.692-	3.692-	+ 2.924-	2.477332-			16.833468-
							9.285898-	0.286552-	10.121822-	19.121148-
							8.999346-			8.999346-
									1/2 = 4.499673-	

計年月日

計算者

檢査者



B.NO. 71

各筆面積計算書

地番	算式	隅切	地積	摘要
1	新保 91-1		333.17	
2	" 91-2		336.03	
3	" 93-4		404.41	
4	" 89-1, 89-4, 94-1		1668.82	
5	保 2-71-1		210.11	
6	88-1		292.86	
7	87-1 (D)		276.59	
8	公 田		1997.78	
9	84-6		425.51	
10	84-4		109.96	
11	88-4		579.42	
	水路		517.91	
	隅切	5 4.49		
		4 4.49		
		3 4.49		
		2 4.49		
		17.96	7202.57	
		計	7220.53	
		合算	7220.65	
		差	-0.12	