

街区略図

工区

ブロック

39

記入者



点検者



1565  
1955  
3497

88-6-36

L=79,047

74,482

3000  
188  
3000

L=49,982

46,462

356-35-40

3878.78 m<sup>2</sup>

42,979  
L=49,979

179-18-35

1565  
1955  
1511

268-6-44

72,153

L=76,679

3000  
297  
3015

# 面積計算書

工区

ブロック

UP

計算者





精算者

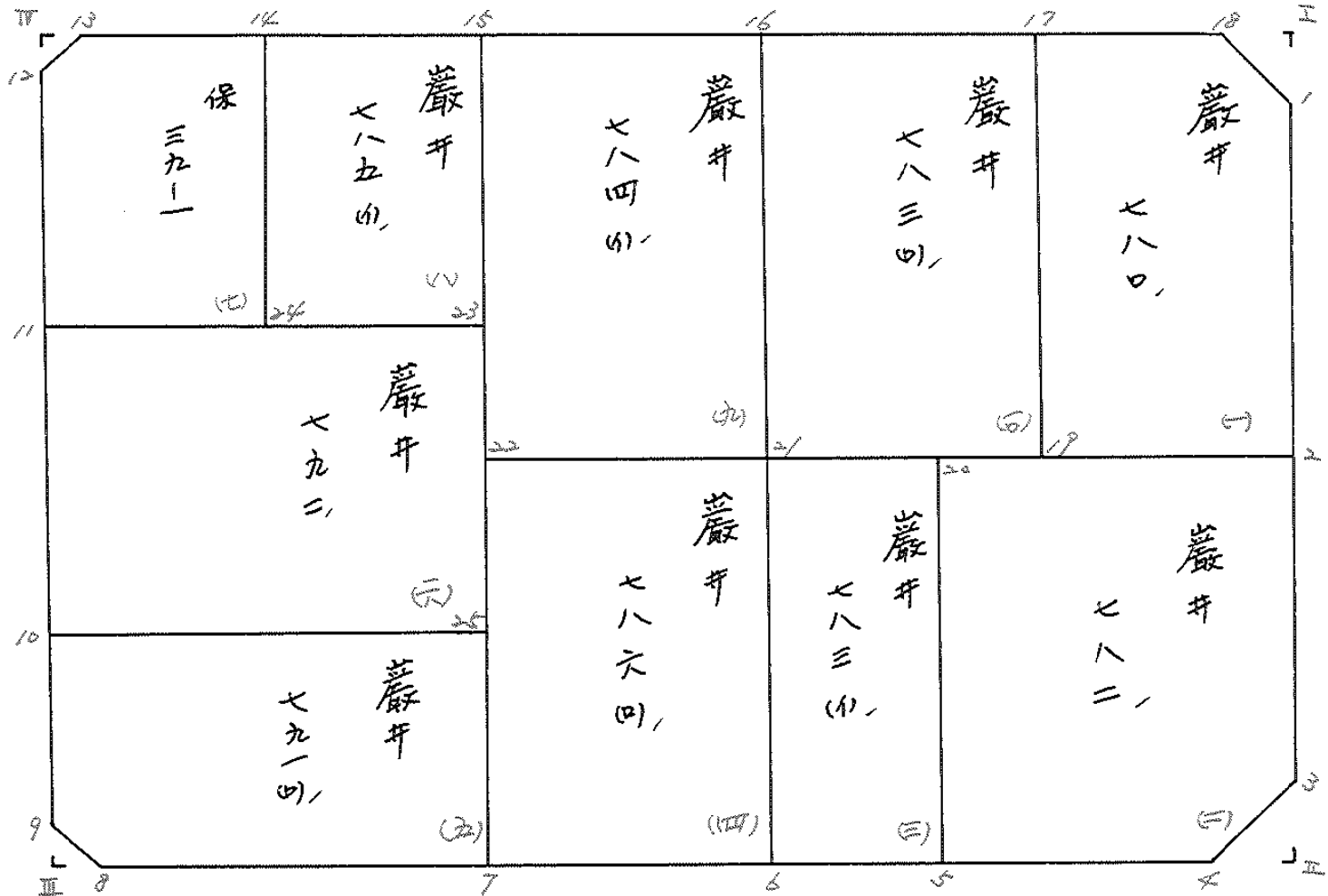
備考

全体

点	①	②	③	④	⑤	⑥	③ × ⑤		② × ⑥	
	X	X-(定数)	Xn-1-Xn+1	Y	Y-(定数)	Yn-1-Yn+1	+	-	+	-
I	-148,552.813	- 52.813	+ 47.368	-39,720.341	- 20.341	- 79.606		963.512488	4204.231678	
II	-148,602.788	- 102.788	+ 50.501	-39,719.739	- 19.739	+ 76.035		1036.317239		7815.485580
III	-148,605.314	- 105.314	- 47.368	-39,796.376	- 96.376	+ 79.606	4565.132368			8383.626224
IV	-148,555.420	- 55.420	- 50.501	-39,799.345	- 99.345	- 76.035	5215.711845		4213.859700	
							9.780.850213	1.999.829727	8.418.071378	16.199.111864
							7781.020486			7.781.020486
								Σ = 3890.570243		
				3890.57 - (4.56 + 4.52 + 1.18 + 1.53) = 3878.78						

# 地 地 計 算

画地略図	工区	ブロック	39	記入者		点検者	
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# 面積計算書

工区

ブロック

29

計算者



精算者



備考

(1)

積算 780

(2)

782

点	①	②	③	④	⑤	⑥	③ × ⑤		② × ⑥	
	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>	+	-	+	-
1	-148,555.813	<sup>148.500</sup> - 55.813	+ 24.889	-39,720.205	<sup>39.700</sup> - 20.205	- 3.299		505.371145	194.127087	
2	-148,577.801	- 77.801	+ 22.435	-39,720.040	- 20.040	+ 13.285		449.597400		1033.586285
19	-148,578.248	- 78.248	- 24.524	-39,722.590	- 22.590	+ 14.356	823.761160			1123.328288
17	-148,553.277	- 53.277	- 25.336	-39,724.396	- 24.396	- 10.251	371.457056		546.142527	
18	-148,552.912	- 52.912	+ 2.536	-39,723.338	- 23.338	- 14.091		59.187704	745.582992	
							1,695.218216	1,014.156249	1,475.852606	2,156.914573
							681.061967			681.061967
								Σ = 340.5307835		
2	-148,577.801	<sup>148.500</sup> - 77.801	+ 21.401	-39,720.040	- 20.040	- 18.081		429.376040	1406.719881	
3	-148,599.789	- 99.789	+ 25.086	-39,719.725	- 19.725	+ 2.712		426.075650		270.627768
4	-148,602.887	- 102.887	+ 3.570	-39,722.752	- 22.752	+ 17.275		31.224640		1777.372925
5	-148,603.359	- 103.359	- 24.499	-39,727.050	- 27.050	+ 15.104	907.687950			1,561.134336
20	-148,578.288	- 78.288	- 25.558	-39,737.856	- 27.856	- 17.010	967.523648		1333.379880	
							1,875.211598	1,006.176330	2,740.099761	3,609.135029
							869.035268			869.035268
								Σ = 434.5178340		

# 面積計算書

工区

ブロック

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計算者

精算者

備考

(3) 藤井 783 (4)

(4) 786 (10)

点	①	②	③	④	⑤	⑥	③ × ⑤		② × ⑥		
	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>	+	-	+	-	
5	-148,603.359	<sup>148.500</sup> -103.359	+25.296	-39,737.050	<sup>39.700</sup> -37.050	+9.078		937.216800		937.293002	
6	-148,603.684	-103.684	-24.645	-39,746.934	-46.934	+10.688	1156.638430			1108.174592	
21	-148,578.714	-78.714	-25.296	-39,747.738	-47.738	-9.078	1207.530448			714.565692	
20	-148,578.388	-78.388	+24.645	-39,737.856	-37.856	-10.688		932.961120	837.810944		
								2364.268878	1270.177920	1552.376636	2046.467594
								494.690958			494.090958
								Σ = 247.045479			
6	-148,603.684	<sup>148.500</sup> -103.684	+25.612	-39,746.934	<sup>39.700</sup> -46.934	+18.656		1202.072608		1934.329704	
7	-148,604.326	-104.326	-24.329	-39,766.394	-66.394	+20.260	1615.299626			2113.644760	
22	-148,578.355	-78.355	-25.612	-39,767.194	-67.194	-18.656	1720.972728			1480.446880	
21	-148,578.714	-78.714	+24.329	-39,747.738	-47.738	+20.260		1161.417802	1594.745640		
								2336.272354	2363.491410	3075.192520	4047.973464
								972.980944			972.780944
								Σ = 486.390472			

# 面積計算書

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計算者



精算者

備考

敷積 791 (D)

(5) 792

点	①	②	③	④	⑤	⑥	③ × ⑤		② × ⑥	
	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>	+	-	+	-
7	-148,604.326	-104.326	+16.399	-37,766.394	-66.394	+27.977		1088.795206		2918.728502
8	-148,605.264	-105.264	-0.574	-37,774.866	-94.866	+30.075	54.453084			3165.814800
9	-148,603.752	-103.752	-15.398	-37,776.469	-96.469	+2.429	1485.429662			252.013602
10	-148,589.866	-89.866	-14.887	-37,797.295	-97.295	-29.580	1448.430665		2658.236280	
25	-148,588.865	-88.865	+14.460	-37,766.889	-66.889	-30.901		967.214940	2746.017365	
							2,988,313.411	2,056.010146	5,404.253645	6,336.556910
							932.303265			932.303265
								1/2 = 466.1516325		
11	-148,571.467	-71.467	-19.421	-37,798.890	-98.890	-29.816	1910.832190		2130.860072	
23	-148,570.445	-70.445	+17.398	-37,767.479	-67.479	-31.501		1173.999642	2219.887945	
25	-148,588.865	-88.865	+19.421	-37,766.889	-66.889	+29.816		1299.051269	2649.598840	
10	-148,589.866	-89.866	-17.398	-37,797.295	-97.295	+31.501	1692.738410		2830.862864	
							2,603,570.600	2,473.050911	4,349.948017	5,480.467706
							1,130.519689			1,130.519689
								1/2 = 565.2598445		

# 面積計算書

工区

ブロック

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計算者



精算者

備考

(7) 保 39-1

(8) 巖井 785(4)

点	①	②	③	④	⑤	⑥	③ × ⑤		② × ⑥	
	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>	+	-	+	-
11	-148,571.467	- 71.467	- 13.569	-39,798.390	- 98.390	+ 16.744	1235.053910			1196.643448
12	-148,557.372	- 57.372	- 16.099	-39,799.229	- 99.229	- 0.609	1,597.437671			34.939548
13	-148,555.768	- 55.768	- 2.492	-39,797.781	- 97.781	- 16.252	243.670252			899.840736
14	-148,554.880	- 54.880	+ 15.573	-39,782.977	- 82.977	- 15.296		1292.200821		839.444480
24	-148,570.941	- 70.941	+ 16.587	-39,782.485	- 82.485	+ 15.413		1368.178695		1093.413633
							3,176.21933	2,660.379576	1,774.224764	2,290.057081
							515.832317			515.832317
								Y <sub>2</sub> = 257.9161585		
14	-148,554.880	- 54.880	- 16.556	-39,782.977	- 82.977	- 14.492	1,373.767212			795.320960
15	-148,554.385	- 54.385	+ 15.565	-39,767.993	- 67.993	- 15.498		1058.311045		342.858730
23	-148,570.445	- 70.445	+ 16.556	-39,767.479	- 67.479	+ 14.492		1117.182324		1020.888940
24	-148,570.941	- 70.941	- 15.565	-39,782.485	- 82.485	+ 15.498		1283.879025		1099.443618
							2,657.646237	2,175.492269	1,638.179690	2,120.332558
							482.152868			482.152868
								Y <sub>2</sub> = 241.076434		



# 面積計算書

工区

ブロック

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計算者

精算者

備考

(9) 敷積 784.41

(10) 783.07

点	①	②	③	④	⑤	⑥	③ × ⑤		② × ⑥	
	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>	+	-	+	-
15	-148.554.385	<sup>148.500</sup> - 54.385	- 25.611	-39.767.793	<sup>39.700</sup> - 67.993	- 18.652	1741.368723		1014.389020	
16	-148.553.744	- 53.744	+ 24.329	-39.748.542	- 48.542	- 20.255		1180.978318	1088.584720	
21	-148.578.714	- 78.714	+ 25.611	-39.747.738	- 47.738	+ 18.652	1222.617918			1468.173528
22	-148.579.355	- 79.355	- 24.329	-39.767.194	- 67.194	+ 20.255	1634.762826			1607.335525
							3376.131549	2409.596236	2102.973740	2075.509053
							972.535313			972.535313
								Y <sub>2</sub> = 486.2676565		
16	-148.553.744	<sup>148.500</sup> - 53.744	- 25.437	-39.748.542	- 48.542	- 18.342	1234.762844		717.052448	
17	-148.553.277	- 53.277	+ 24.504	-39.734.396	- 34.396	- 14.952		842.839584	796.597704	
19	-148.578.248	- 78.248	+ 25.437	-39.733.590	- 33.590	+ 13.342		854.423830		1043.984314
21	-148.578.714	- 78.714	- 24.504	-39.747.738	- 47.738	+ 14.952	1169.771952			1176.931728
							2404.534806	1697.268414	1513.650152	2220.916544
							707.266392			707.266392
								Y <sub>2</sub> = 353.633196		

# 面積計算書

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陽明 I. II.

点	①	②	③	④	⑤	⑥	③ × ⑤		② × ⑥	
	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>	+	-	+	-
工	-148,552.813	<sup>148,550</sup> - 2.813 =	+ 2.901	-39,720.341	<sup>39,720</sup> - 0.341 =	- 3.034		0.989241	8.534642	
1	-148,555.813	- 5.813 =	+ 0.099 =	-39,720.305	- 0.305 =	+ 2.998		0.030195		17.427374
18	-148,552.912	- 2.912 =	- 3.000 =	-39,723.339	- 3.339 =	+ 0.036	10.017000			0.104832
							10.017000	1.019436	9.534642	17.532206
							8.997564			8.997564
								Σ = 4.498782		
3	-148,599.789	<sup>148,500</sup> - 99.789 =	- 0.099 =	-39,719.775	<sup>39,700</sup> - 19.775 =	- 3.013	1.957725		300.664257	
五	-148,602.788	- 102.788 =	+ 3.098 =	-39,719.739	- 19.739 =	+ 2.977		61.151422		305.999876
4	-148,602.887	- 102.887 =	- 2.999 =	-39,722.752	- 22.752 =	+ 0.036	68.233248			3.703932
							70.190973	61.151422	300.664257	309.703208
							9.039551			9.039551
								Σ = 4.5197755		

# 面積計算書

工区

ブロック

計算者


精算者

備考

29

陽功Ⅱ、Ⅳ

点	①	②	③	④	⑤	⑥	③ × ⑤		② × ⑥	
	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>	+	-	+	-
9	-148,603.752	<sup>148.600</sup> - 3.752	- 0.050	-39,796.469	<sup>39.799</sup> - 6.469	- 1.510	0.323450		5.665520	
8	-148,605.264	- 5.264	+ 1.562	-39,794.866	- 4.866	- 0.093		7.600692	0.489552	
Ⅲ	-148,605.314	- 5.314	- 1.512	-39,796.376	- 6.376	+ 1.603	9.640512			8.518342
							9.963962	7.600692	6.155072	8.518342
							2.363270			2.363270
								X <sub>2</sub> = 1.181635		
12	-148,559.372	<sup>148.555</sup> - 2.372	+ 0.052	-39,799.229	<sup>39.797</sup> - 2.229	+ 1.564		0.115908		3.709808
Ⅳ	-148,555.420	- 0.420	- 2.004	-39,799.345	- 2.345	- 1.448	4.699380		0.608160	
13	-148,555.368	- 0.368	+ 1.952	-39,797.781	- 0.781	- 0.116		1.524512	0.042688	
							4.699380	1.640420	0.650248	3.709808
							3.058960			3.058960
								X <sub>2</sub> = 1.529480		

計年月日	計算者		検査者
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B.NO. 29

各筆面積計算書

地番	算式	隅切	地積	摘要
1	巖井 780.		240.53%	
2	" 782		434.51%	
3	" 783 (A)		247.04%	
4	" 786 (B)		486.39%	
5	" 791 (C)		466.15%	
6	" 792		565.25%	
7	保 29-1		257.91%	
8	巖井 785 (A)		241.07%	
9	" 784 (A)		486.26%	
10	" 783 (B)		253.63%	
		計	3878.74%	
	隅切 I	4.50%		
	" II	4.52%		
	" III	1.18%		
	" IV	1.53%		
	計	11.73%		
		合計	3890.47%	
		全体	3890.51%	
		差	- 0.04%	
	宅地		3,620.83	9筆
	保留地		257.91	1筆