

面積計算書

工
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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	-154, 034.327	-154,030. 4.327	-23.343	-34 324.398	-34300 24.398	-106.289	569.522544		459.912503	
II	066.929	36.929	+87.418	307.824	2.824	+61.288		246.868432		2270.690352
III	121.745	91.745	+42.811	385.886	85.886	+91.726		3676.865546		8415.401870
IV	109.740	79.740	-31.473	394.550	94.550	+23.227	2975.772150			1852.120980
V	090.272	60.272	75.413	409.113	109.113	-70.152	8228.538669		4228.201344	
							11773.823223	3923.723978	4688.113247	12538.213202
							7250.099355			7250.099355
								1/2 = 3925.0496775		
			水路1号線	2号線	III	IV				
			3925.04 - (108.28 + 88.69 + 450 + 450 + 467 + 458) = 3709.82							
			215.22 =							

画地計算

画地略図

工区

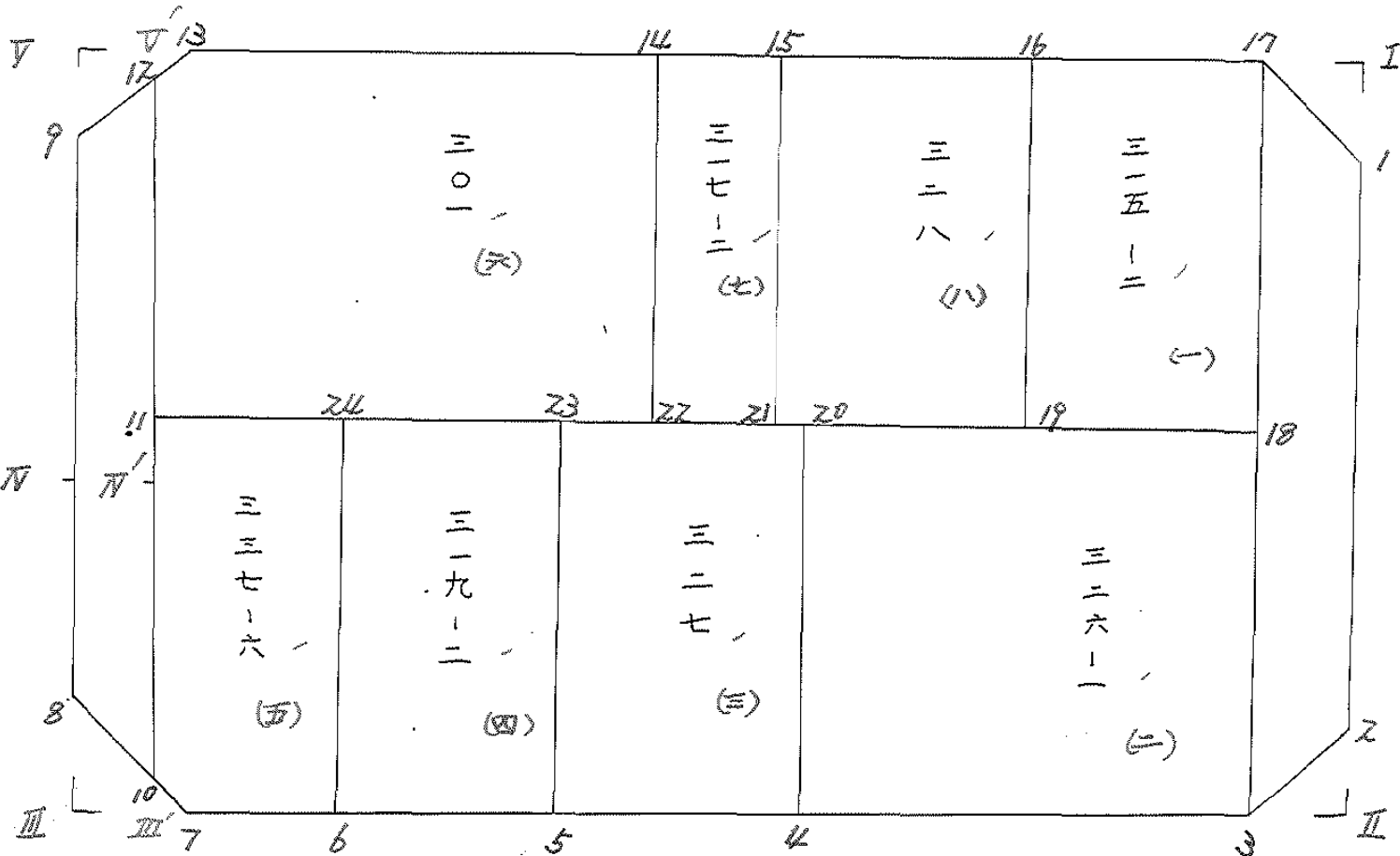
ブロック

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記入者



点検者



面積計算書

工区

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計算者



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備考

⑤) 327

④) 319-2

③)

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}	+	-	+	-
20	-154. 071.881	-154.050 21.881	+ 7.043	-36. 306.637	-36.330 16.637	- 25.631		117.174391	560.831911	
4	088.577	38.577	+ 26.355	335.627	5.627	+ 3.626		148.299585		109.880202
5	098.236	48.236	- 7.043	350.263	20.263	+ 25.631	142.712309			1236.336916
23	081.534	31.534	- 26.355	361.259	31.259	- 3.626	823.804590		114.342284	
							966.516899	265.473976	675.174195	1376.217118
							701.042923			701.042923
									1/2 = 350.5214615 ✓	
23	-154. 081.534	-154.080 1.534	+ 5.677	-36. 361.258	-36.350 11.258	- 27.695		63.91666	22.484130	
5	098.236	18.236	+ 27.732	350.263	0.263	+ 5.719		7.293516		104.291684
6	109.266	29.266	- 5.677	366.977	16.977	+ 27.695	96.378429			810.521870
24	092.559	12.559	- 27.732	377.959	27.959	- 5.719	775.331256		71.824921	
							871.709685	71.205182	114.309051	914.813554
							800.504503			800.504503
									1/2 = 400.2522515 ✓	

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(E) 337-6

(F) 301-

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}	+	-	+	-	
(E) 24	-154. 992.559	-154.090. 2.559	+ 5.070.	-34. 377.958	-34.350. 27.958	- 28.607-			141.747060	73.205313	
6	109.266	19.266	+ 27.516.	366.977	16.977	+ 5.397-			467.139132		103.978602
7	120.075	30.075	+ 10.611.	383.355	33.355	+ 17.174-			353.929905		516.508050
10	119.877	29.877	- 11.809.	384.151	34.151	+ 9.186-	403.289159				276.450122
10'	108.266	18.266	- 15.681.	392.541	42.541	+ 11.433-	667.085421				208.835198
11	104.196	14.196	- 15.707.	395.584	45.584	- 14.593-	715.987888			207.020268	
							1786262468	962.816097	280.225581	1103.771952	
							823.546371			823.546371	
								5 = 411.7	73.1855		
(F) 14	-154. 059.257	-154.050 9.257	- 13.449	-34 362.149	-34.350 12.149	- 54.991	163.391901			509.051687	
22	075.170	25.170	+ 44.939	351.619	1.619	+ 33.435			72.756241		841.558950
11	104.196	54.196	+ 14.164	395.584	45.584	+ 55.074			645.651776		2984.790504
12	089.334	39.334	- 15.577	406.693	56.693	+ 11.026	883.106861				433.696684
13	088.619	38.619	- 30.077	406.610	56.610	- 44.544	1702.658970			1720.244736	
							2769.157732	718.408017	2229.296423	4260.046138	
							2030.749715			2030.749715	
									1/2 = 1015.3748575		

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(土) 317-2 (イ) 328

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}	+	-	+	-
(土) 15	-154.057 057.119	-154.050 7.119	+13.775	-34.358 358.911	-34.340 18.911	-13.768		260.499025	98.014392	
21	073.032	23.032	+18.051	348.381	8.381	-7.292		151.285431	167.949344	
22	075.170	25.170	-13.775	351.619	11.619	+13.768	160.051725			346.540560
14	059.257	9.257	-18.051	362.149	22.149	+7.292	399.811599			67.502044
							549.863324	411.784456	265.963736	414.042604
							148.078868			148.078868
								X ^{1/2} =74.039434		
(イ) 16	-154.046 046.522	-154.040 6.522	+5.318	-34.342 342.864	-34.330 12.864	-26.578		68.010752	173.341716	
19	062.437	22.437	+26.510	332.333	2.333	+5.517		61.847830		123.784929
21	073.032	33.032	-5.318	348.381	18.381	+26.578	97.750158			877.924496
15	057.119	17.119	-26.510	358.911	28.911	-5.517	766.430610		94.445523	
							864.180768	130.258522	267.787239	1001.709425
							733.922186			733.922186
								X ^{1/2} =366.961093		

面積計算書

工区

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計算者



精算者





備考

スミ切 I, II

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}	+	-	+	-
17	-154, 035.980	-154, 030 - 5.980	-2.502	-34 326.901	-34.320 - 6.901	+1.656	17.266302			9.902880
I	0.34327	4.327	+0.849	324.398	4.398	-4.159		3.733902	17.995993	
1	0.36.829	6.829	+1.853	322.742	2.742	+2.503		4.532526		17.092987
							17.266302	8.266428	17.995993	26.995.867
							8.999874			8.999874
								$x\frac{1}{2} = 4.499937$		
								= 4.50		
2	-154, 064.427	-154, 060 - 4.427	-1.652	-34 304.479	-34.300 - 4.479	-2.504	7.399308		11.085208	
II	0.66.929	6.929	+4.154	302.824	2.824	+0.849		11.730896		5.882721
3	0.68.581	8.581	-2.502	305.328	5.328	+1.655	13.330656			14.201555
							20.729964	11.730896	11.085208	20.084276
							8.999068			8.999068
								$x\frac{1}{2} = 4.499534$		
								= 4.50		

面積計算書



工区:
 フロック:
 11
 計算者: 
精算者: 
備考: 73切 Ⅱ, Ⅳ

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}	+	-	+	-
7	⁻¹⁵⁴ 120.075	^{-154.110} 10.075	+ 1.868	⁻³⁴ 383.355	^{-34.380} 3.355	+ 1.735		6.267140		17.480125
Ⅲ	121.745	11.745	- 0.763	385.886	5.886	+ 4.287	4.491018			50.350815
8	119.312	9.312	- 1.868	387.642	7.642	- 1.735	14.275256		16.156320	
10	119.877	9.877	+ 0.763	384.151	4.151	- 4.287		3.167213	42.362699	
							18.766274	9.434353	58.499019	67.830960
							9.331921			9.331921
								$\frac{1}{2} = 4.6659605$		
								<u>= 4.67</u>		
9	⁻¹⁵⁴ 092.674	^{-154.080} 12.674	+ 0.938	⁻³⁴ 407.316	^{-34.400} 7.316	+ 2.420		6.862408		30.671080
Ⅳ	090.272	10.272	- 4.055	409.113	9.113	- 0.706	36.953215		7.252032	
13	088.619	8.619	- 0.938	406.610	6.610	- 2.420	6.200180		20.857980	
12	089.334	9.334	+ 4.055	406.693	6.693	+ 0.706		27.140115		6.589804
							43.153395	34.002523	28.110012	37.260884
							9.150872			9.150872
								$\frac{1}{2} = 4.575436$		
								<u>= 4.58</u>		

面積計算書

工区: _____ プロット: 11 計算者: _____ 精算者: _____ 備考: 水路1号線 296
4 2 " 296

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}	+	-	+	-
1	-154, 036.829	-154,030 6.829	+28.447	-34, 322.742	-34,300 22.742	-22.422			646,941,674	153,119,838
2	064.427	34.427	+31.752	304.479	4.479	-17.414			142,217,208	599,511,778
3	068.581	38.581	-28.447	305.328	5.328	+22.422	151,565,616			865,063,182
7	035.980	5.980	-31.752	326.901	26.901	+17.414	284,160,552			104,135,720
							1,005,726,168	789,158,882	752,631,616	969,198,902
					<u>108.28</u>		216,567,286			216,567,286
									$\Sigma = 108,283,643$	
12	-154, 089.334	-154,080 9.334	+15.592	-34, 406.693	-34,380 26.693	-14.775			216,197,256	197,909,850
7'	108.266	28.266	+30.543	392.541	12.541	-22.542			383,039,763	637,172,172
10	119.877	39.877	+11.046	394.151	4.151	-4.899			45,851,946	195,057,423
8	119.312	39.312	-10.137	397.642	7.642	+10.399	77,466,954			408,805,488
70	109.740	29.740	-26.638	394.550	14.550	+19.674	387,582,900			585,104,760
9	092.674	12.674	20.406	407.316	27.316	+12.143	557,410,296			153,900,382
							1,022,460,150	845,088,965	970,439,445	1147,810,630
					<u>88.69</u>		177,971,185			177,971,185
									$\Sigma = 88,685,592.5$	

計年 月 算日	計 算 者 	檢 查 者 
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B. NO. 11 各筆面積計算書

地番	算式	隅切	地積	摘要
1	315-2		365.10	
2	326-1		725.82	
3	327		350.52	
4	319-2		400.25	
5	337-6		411.77	
6	301		1,015.37	
7	317-2		74.03	
8	328		366.96	
		合計	3,709.82	
		全体	3,709.82	
		差	±0.00	
			3,709.82	宅地 8筆
			108.28	水路1号線390
			88.69	2号線390