

面積計算書

工区

ブロック

12

計算者

精算者

備考

点	①	②	③	④	⑤	⑥	③ × ⑤		② × ⑥		
	X	X-(定数)	X _{n-1} -X _n	Y	Y-(定数)	Y _{n-1} -Y _n	+	-	+	-	
16	703 203 271	3.371	- 31.319	284 484	5.424	- 39.638	171.7533		133.6196		
15	713 214 282	4.088	+ 33.052	284 187	4.101	+ 35.512		138.1904		1735.826	
25	713 206 423	36.423	+ 73.059	284 996	40.996	+ 1.130		2995.1267		41.1579	
8	713 427 947	72.947	+ 41.306	284 311	5.311	- 32.862		219.3761		2561.4943	
9	713 427 729	77.729	- 41.740	284 104	8.134	+ 38.508	229.5131			283.1883	
6	713 286.207	36.207	- 74.358	35.403.819	43.819	- 2.650	2258.2982		95.9485		
							3769.5496	3352.6932	2771.0624	3207.9288	
							416.2664	$\frac{1}{2} = 208.4332$			476.2664
								63.0510			
15	153.354.000	4.888	- 18.131	35.364.101	14.101	- 48.341	27.1157		226.2908		
14	153.368.292	10.292	+ 44.932	35.352.655	2.655	+ 25.302		119.2944		462.8241	
26	153.399.820	49.820	+ 18.131	35.309.483	39.483	+ 40.791		715.8662		2408.3086	
25	153.386.423	36.423	- 44.932	35.400.996	50.996	- 25.302	229.3522		921.5747		
							2548.4677	835.1606	157.8655	287.1727	
							1712.3073	$\frac{1}{2} = 856.6536$			1713.3072
								259.1377			

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分筆あり

$$856.6536 - 417.7811 = 438.8725 \text{ m}^2$$

$$= 100.7649 \text{ 坪}$$

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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}	+	-	+	-	
516-3	14	70.888 - 44.888	- 1.972	70.888	44.888	- 29.477	126.4649		1617.9325		
14	70.368	292 - 68.292	+ 28.775	70.368	68.292	+ 6.429		1515.1476		479.0492	
28	70.888	663 - 81.663	+ 1.972	70.888	81.663	+ 29.477		119.2429		2466.1247	
24	70.370	264 - 70.264	- 28.775	70.370	264	- 28.775	2362.3489		441.7222		
							2489.9122	1044.3905	2069.6607	2905.1824	
							805.4227	1/2 = 402.7113 m ²	805.4227		
							126.3727				
516-7	31	70.361	214 - 61.214	+ 0.487	70.361	214	- 11.333	- 24.470	6.6524	1497.2065	
32	70.373	624 - 71.624	+ 24.225	70.373	624	+ 0.667	+ 3.108	16.1647		231.0252	
4	70.384	449 - 81.449	- 0.487	70.384	449	+ 14.491	+ 24.490	8.4944		2090.9270	
4	70.373	038 - 71.038	- 24.225	70.373	038	- 24.127	- 3.108	609.1241		229.1932	
							617.6895	22.8171	1729	7709.0897	2221.2722
							496.8724	1/2 = 248.4362 m ²	496.8724	496.8725	496.8725
							09.9947				

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	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}	+	-	+	-
		-157.370.000			-157.370.000					
13	-157.375.625	5.625 +	7.814	-157.346.350	16.350 -	28.415		127.7589	142.9193	
12	-157.392.650	22.650 +	24.064	-157.331.711	1.711 -	14.099		41.1735	319.3423	
11	-157.399.689	29.689 +	13.000	-157.332.25	2.251 +	7.514		29.2630		223.0831
10	-157.405.650	35.650 -	14.853	-157.339.225	9.225 +	24.875	137.0129			886.7937
30	-157.384.836	14.836 -	30.025	-157.357.126	27.126 +	7.125	814.4581			106.9065
		376.6408 - 172.2815 = 192.3593 m ²		48.1086 坪			951.4770	9.1954	462.3016	1215.5833
						分筆あり	927.5446 1/2 =	162.9324		762.2817
							752.2816 1/2 = 376.6408		113.9373	
29	-157.377.512	7.512 +	13.862	-157.363.425	33.425 -	40.875		463.3273	307.0630	
10	-157.405.650	35.650 +	42.412	-157.339.225	9.225 -	7.501		39.12507	217.4106	
9	-157.419.924	49.924 -	13.862	-157.355.924	25.924 +	40.875	219.0584			2040.6435
27	-157.391.788	21.788 -	42.412	-157.380.100	50.100 +	7.501	2124.8412			163.4217
							2424.1796	854.5880	574.4636	2224.0752
							1129.6116 1/2 = 814.2057			1629.6116
								246.4787		

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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)	$Y_{n-1} - Y_{n+1}$	+	-	+	-
13	275.625	-25.625	+0.646	246.250	-16.250	-19.252		10.5621	493.2325	
23	385.482	-25.482	+19.067	377.874	-7.874	+2.279		150.1335	81.5731	
34	494.692	-44.692	-0.646	445.649	-19.649	+19.252	12.0472		260.4102	
44	504.826	-34.826	-19.067	527.126	-27.126	-2.279	519.2114		20.0879	
							529.2586	160.6956	573.4204	201.8834
							268.5620	$\times 2 = 184.271501$		258.5620

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点	①	②	③	④	⑤	⑥	③	X	⑤	②	X	⑥
	X	X-(定数)	X _{n-1} -X _n	Y	Y-(定数)	Y _{n-1} -Y _n	+		-	+		-
24												
28												
26												
25												
特1												
14	-153.268.292	-2.292	-1.887	-35352.655	-12.655	-12.075	22.8799			141.5219		
13	-153.315.625	15.625 +	16.544	-35.346.350	6.350 +	4.471		105.0544			69.8593	
00	-153.384.036	24.836 +	1.887	-35.357.126	17.126 +	17.075		22.8167			424.0747	
29	-153.377.512	12.512 -	16.544	-35.363.425	23.425 -	4.471	087.6437			72.2961		
							411.4231	127.3711		219.8820		493.9340
							274.0520	1/2 = 137.0260				274.0520
							414509					

-153.360.000

-35.340.000



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点	①		②		③		④		⑤		⑥		⑦		⑧		⑨	
	X	X-(定数)	X _{n-1}	X _n	Y	Y-(定数)	Y _{n-1}	Y _n	+	-	+	-	+	-	+	-	+	-
IV	713 096 441	6.441	7.039	7.039	228 451	0.451	0.540											
11	710 099 690	9.689	3.791	3.791	232 212	12.231	3.260											
12	713 092 650	2.650	3.248	3.248	221 711	11.711	3.800											
									24.9943 $\frac{1}{2} = 12.4971$								24.9942	
									7.7807 ✓									
I	713 011 747	5.747	26.089	26.089	097 006	17.836	4.481											
20	710 021 211	11.255	12.640	12.640	093 103	13.100	3.586											
21	713 028 007	18.387	26.080	26.080	401 422	21.422	7.971											
23	710 047 005	37.335	44.651	44.651	084 129	5.129	13.715											
4	713 073 008	63.038	3.830	3.830	411 107	35.137	49.666											
3	713 080 165	40.165	25.694	25.694	434 796	54.795	19.444											
2	713 087 044	37.344	34.418	34.418	434 581	54.581	36.959											
									2741.7739		1052.7223		1300.1968		1765.1508		4464.2234	
									2699.0726 $\frac{1}{2} = 1349.5363$								2699.0726	
									159.2747 ✓									

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	①	②	③	④	⑤	⑥	③	X	⑤	②	X	⑥		
	X	X-(定数)	X _{n-1} -X _n	Y	Y-(定数)	Y _{n-1} -Y _n	+		-	+		-		
18	340	0.205	-	376	16.806	-	343.2625			10.0452				
19	342	12.613	+	366	6136	+			277.6171					
5	344	45.449	+	404	44.471	+			908.8201					
4	373	73.038	-	415	55.137	-	2494.6184			913.9962				
<div style="border: 1px solid black; padding: 2px; display: inline-block;">分筆あり</div> $225.9718 \times 297.4362 = 125.4216 \text{ m}^2 = 1598820 \text{ 坪}$							2837.8809	1185.9372	924.0414	2575.9850	1651.9437	$\frac{1}{2} = 225.9718$	249.8564	1651.9436
17	342	2.613	-	366	6.136	-	8306			101.8720				
16	343	3.371	+	365	5.484	+	196.8917			184.2294		127.0293		
6	346	36.207	+	403	43.819	+			1105.6442			1411.6023		
5	344	35.449	-	404	44.471	-	1493.9587			1321.8246				
							7393	89.8442						
							1690.8506	1570.2724	1037.6976	1538.6316				
							9341							
							100.6472	$\frac{1}{2} = 50.4670$				100.9801		
								15.2662						

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点	①	②	③	④	⑤	⑥	③	×	⑤	②	×	⑥
	X	X-(定数)	X _{n-1} -X _n	Y	Y-(定数)	Y _{n-1} -Y _n	+		-	+		-
		-153.320.000			-35.380.000							
22	718 226 582	16.582	- 1.063	294 276	14.375	+ 15.369	16.2806					244.2427
21	713 228 587	8.387	- 15.327	401 422	21.422	- 1.275	228.0249			10.6974		
20	718 221 246	1.255	+ 1.063	393 100	13.100	- 15.369			12.9253	19.2880		
19	713 229 450	9.450	+ 15.327	286 053	6.053	+ 1.275			92.7743			12.0427
							343.6155	106.6996	29.9014	246.8974		
							236.9159	$\frac{1}{2} = 118.4579$		236.9160		
								25.8335				

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点	①	②	③	④	⑤	⑥	③	×	⑤	②	×	⑥
	X	X-(定数)	X _{n-1} -X _n	Y	Y-(定数)	Y _{n-1} -Y _n	+		-	+		-
		-153.320.000			-35.380.000							
23	713 247 226	29.335	- 3.623	285 129	15.129	+ 17.569	44.8123					480.2486
22	713 226 582	16.582	- 17.885	394 276	24.375	+ 0.924	424.9462					15.3217
19	713 229 450	9.450	+ 3.623	286 053	16.053	- 17.569			58.1600	166.0270		
18	713 240 246	20.205	+ 17.885	276 206	6.306	- 0.924			121.7263	18.6694		
							490.7591	179.8853	184.6964	475.5703		
							310.8733	$\frac{1}{2} = 155.4369$		310.8739		
								27.0196				

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点	①	②	③	④	⑤	⑥	③	×	⑤	②	×	⑥
	X	X-(定数)	X _{n-1} -X _n	Y	Y-(定数)	Y _{n-1} -Y _n	+		-	+		-
		→ 390.000			→ 350.000							
27	-153.391.788	1788	+ 20.104	-35.380.100	30.100	- 33.539			605.1204	60.0034		
9	-153.419.924	29.924	+ 36.159	-35.355.924	5.924	- 14.789			214.2059	442.5460		
8	-153.427.947	37.947	- 20.104	-35.365.311	15.311	+ 33.539	307.8128					1273.4623
26	-153.399.820	9.820	- 36.159	-35.389.483	39.483	+ 14.789	1427.6657					145.2279
							1735.4780		819.3363	502.5494		1418.6912
							916.1417	1/2 =	458.0708			916.1418
									138.5664			

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点	I 区			ブロック			計算者		精査者		備考	
	① X	② X-(定数) -157.340.000	③ X _{n-1} -X _{n+1}	④ Y	⑤ Y-(定数) -35.434.000	⑥ Y _{n-1} -Y _{n+1}	③ +	⑤ -	② +	⑥ -		
II	153 305 648	2.648	- 2.821	35 436 098	6.098	- 0.214	17.2024		1.8506			
2	713 347 311	7.344	+ 1.517	424 581	4.581	- 1.303		6.9493	9.5692			
3	713 350 185	10.165	+ 1.304	434 795	4.795	+ 1.517		6.2526			16.4203	
							4.0005	1/2 = 2.0002			4.0005	
									0.6050			
III	713 429 246	9.246	- 0.218	366 801	6.831	+ 3.823	1.4891				26.1014	
7	713 429 729	7.729	- 1.299	368 124	8.124	- 1.520	10.5660		11.7280			
8	713 427 947	7.947	+ 1.517	365 211	5.311	- 1.303		8.0569	10.2549			
							3.9906	1/2 = 1.9992			3.9906	
									0.6047			