

**BLOCK NO. 33**

画地略図

工区

オ2

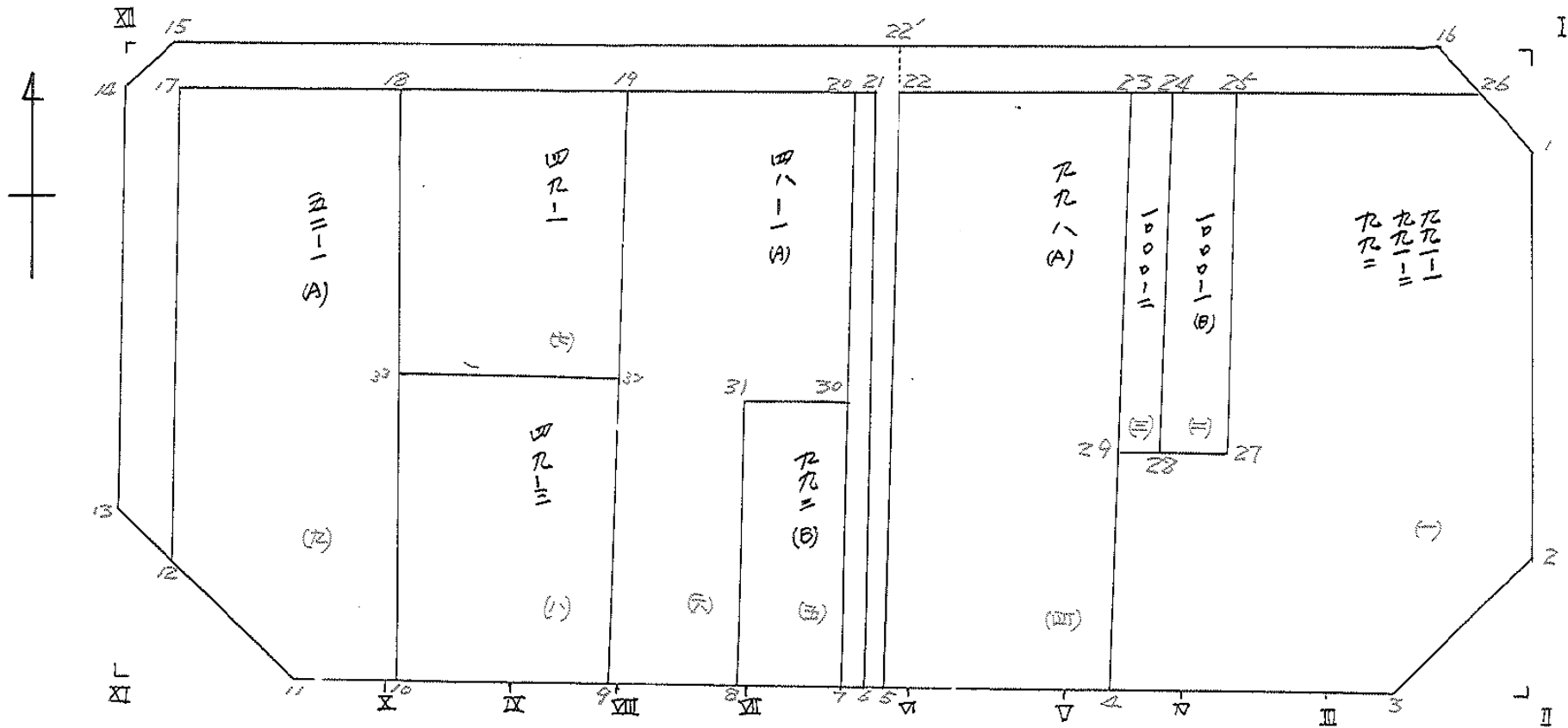
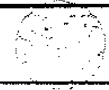
ブロック

33

記入者



点検者



# 面積計算書

工区 紅地区  
 ブロック 111  
 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)	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	-152 015.178	-152.000 15.178	+47.920	930.191	-38.900 20.191	-0.999			147356540	15.162822	
2	057.977	57.977	+50.919	933.772	33.772	+13.040			1719.636468	756.020080	
3	066.097	66.097	+7.798	943.231	43.231	+14.154			337.115338	935.536938	
4	065.775	65.775	-1.102	947.926	47.926	+18.960	12.814452			1247.094500	
5	064.995	64.995	-1.287	962.191	62.191	+26.298	80.039817			1709.238510	
6	064.488	64.488	-0.872	974.224	74.224	+23.639	64.723328			1524.431832	
7	064.123	64.123	-0.704	985.830	85.830	+31.573	60.424320			2024.555479	
8	063.784	63.784	-0.426	1005.797	105.797	+33.212	45.069522			2118.394208	
9	063.697	63.697	-0.012	019.042	119.042	+23.206	1.428504			1478.152592	
10	063.772	63.772	+0.402	029.003	129.003	+24.290		51.859206		1549.021880	
11	064.099	64.099	+0.689	043.332	143.332	+26.779		98.755748		1716.507121	
12	064.461	64.461	-8.130	055.782	155.782	+20.923	1266.507660			1348.717503	
13	055.969	55.969	-55.482	064.255	164.255	+7.008	9113.195910			392.230752	
14	008.979	8.979	-49.893	062.790	162.790	-4.557	8122.081070		40.917303		
15	006.076	6.076	+1.058	059.698	159.698	-128.019		168.960484	777.843444		
16	010.037	10.037	+9.102	38.934771	34.771	-129.507		316.485042	1299.861759		
							18806.284983	4440.169426	2133.785328	16799.900884	

14666.115557  
 × 1/2 = 7333.0577785  
 三和測量建設株式会社 14666.115557

# 面積計算書

工区

第2

ブロック

33

計算者



精算者



備考

(1) 991-1, 991-2, 992

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	<sup>-152</sup> 015.178=	<sup>-152</sup> 010= 5.178=	+ 44.851=	<sup>-38</sup> 930.191=	<sup>-38</sup> 930= 0.191=	+ 1.753=		8.566541=		9.077034=
2	057.977=	47.977=	+ 50.919=	933.772=	3.772=	+ 13.040=		192.066468=		625.620080=
3	066.097=	56.097=	+ 7.798=	943.231=	13.231=	+ 14.154=		103.175238=		793.996938=
Ⅲ	065.775=	55.775=	- 1.102=	947.926=	17.926=	+ 18.960=	19.754452=			1057.494000=
Ⅳ	064.995=	54.995=	- 1.232=	962.191=	32.191=	+ 25.001=	39.659712=			1374.929995=
Ⅴ	064.543=	54.543=	- 12.706=	972.927=	42.927=	+ 10.339=	545.430462=			563.920077=
29	052.289=	42.289=	- 11.816=	972.530=	42.530=	- 13.929=	502.534480=		589.043481=	
27	052.727=	42.727=	- 39.977=	958.998=	28.998=	- 14.840=	1159.253046=		634.068680=	
25	012.312=	2.312=	- 39.601=	957.690=	27.690=	- 26.979=	1096.557690=		62.375448=	
26	013.126=	3.126=	+ 2.866=	932.019=	2.019=	- 27.499=		5.786454=	85.961874=	
							3363.183402=	309.594801=	1371.449497=	4425.038124=
							3053.588641=			3053.588641=
							$\frac{1}{2}$	1526.79=		

# 面積計算書

工区

カノ地区

ブロック

33

計算者

森 岡

精算者



備考

(2) 1000-18

(3) 1000-2

(2)

(3)

点	①	②	③	④	⑤	⑥	⑦ × ⑧		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>	+	-	+	-	
25	-152.012	-152.010	+40.731	957.690	-38.950	-7.170	-8.668			313.221390	20.040416
27	052.727	42.727	+40.092	958.998	8.998	+11.284				360.747816	482.131468
28	052.404	42.404	-40.731	968.974	18.974	+8.668	772829994				367.657872
24	011.996	1.996	-40.092	967.666	17.666	-11.284	708.265272				22.522864
										1481.095266	849.689340
										807.126060	807.126060
										1/2 = 403.563030	
24	-152.012	-152.010	+40.521	967.666	-38.960	-7.666	-2.249			310.633986	4.4289004
28	052.404	42.404	+40.293	968.974	8.974	+4.864				361.589382	206.253056
29	052.289	42.289	-40.521	972.530	12.530	+2.249	507.928130				95.107961
23	011.883	1.883	-40.293	971.223	11.223	-4.864	452.208339				9.158912
										969.938469	301.361017
										672.223368	287.713101
										287.713101	287.713101
										1/2 = 143.8565505	

# 面積計算書

工区

第2

ブロック

33

計算者



精算者



備考

(4) 998 A  
(5) 993 B

(4)

(5)

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>	+	-	+	-
23	-152, 011.883	-152.010- 1.883	+ 53.110= + 53.110	-38, 971.223	-38.970- 1.223	- 13.427= - 13.427			64.990220= 25.283041	
4	064.543	54.543	+ 52.605	972.927	2.927	+ 3.001			153.974835	162.683547
V	064.488	54.488	- 0.420	974.224	4.224	+ 12.903	1.774080			703.058664
VI	064.123	54.123	- 0.403	985.830	15.830	+ 13.820	6.779490			747.979860
5	064.085	54.085	- 52.720	988.044	18.044	+ 0.524	951.279680			28.340540
22	011.403	1.403	- 52.202	986.354	16.354	- 16.821	853.711508		23.599863	
							1913.144758	-218.965755	48.882904	1643.062607
							1594.179703			1594.179703
							$\frac{1}{2}$ 797.087			
30	-152, 036.947	-152.030- 6.947	+ 27.636= + 27.636	-38, 989.174	-38.980- 9.174	- 15.716= - 15.716			253.532665	109.179052
7	064.051	34.051	+ 26.837	990.043	10.043	+ 16.623			269.523991	566.029773
VII	063.784	33.784	- 0.273	-39, 005.797	25.797	+ 16.593	7.042581			560.577912
8	063.778	33.778	- 27.369	006.636	26.636	- 0.038	729.000684		1.283566	
31	036.415	6.415	- 26.831	005.759	25.759	- 17.462	691.139729		112.918730	
							1427.182994	523.056655	222.431346	1126.607685
							904.126339			904.126339
							$\frac{1}{2}$ 452.06			

# 面積計算書

工区

第2

ブロック

33

計算者

岡

新算者

備考

6 48-1 A

7 49-1

(1)

(2)

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>	+	-	+	-
20	-152 011.340	-152,010 1.340	+26.550	-38 998.353	-38,980 9.353	-28.920			221.772150	38.752800
30	036.947	26.947	+25.075	999.174	9.174	+17.406			230.038050	469.039482
31	036.415	26.415	+26.831	-39 005.759	25.759	+17.462			691.139729	461.258730
8	063.778	53.778	+27.282	006.636	26.636	+13.283			726.683352	714.333174
VII	063.697	53.697	-0.075	019.042	39.042	+13.170	2.928150			707.189490
9	063.703	53.703	-53.300	019.806	39.806	-0.948	2121.659800			50.910444
19	010.397	0.397	-52.363	018.094	38.094	-31.453	1994.716122			12.486841
							4119.304072	1819.633281	102.150085	2351.820876
							2249.670791			2249.670791
									1/2 = 1124.8353955	
19	-152 010.397	-152,000 10.397	+29.662	-39 018.094	-39,010 8.094	-21.652			240.084228	225.115844
32	039.343	39.343	+28.259	019.024	9.024	+23.514			255.009216	925.111302
33	038.656	38.656	-29.662	041.608	31.608	+21.652	937.55496			836.979712
18	009.681	9.681	-28.259	040.676	30.676	-23.514	866.873084			227.639034
							1804.429580	495.093444	452.754878	1762.091044
							1309.336136			1309.336136
									1/2 = 654.668068	

# 面積計算書

工区

※2

ブロック

33

計算者



計算者



備考

(8) 49-3  
(9) 52-1A

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>	+	-	+	-
	-152	-152.030		-39	-39.010					
32	039.343	9.343	+ 25.047	019.024	9.024	- 21.807		226.020128		203.696086
9	063.703	33.703	+ 24.429	019.806	9.806	+ 9.979		239.550774		336.322237
12	063.772	33.772	+ 0.375	029.003	19.003	+ 22.620		7.126125		763.922640
10	064.078	54.078	- 25.116	042.426	32.426	+ 12.605	814.411416			429.15190
33	038.656	8.656	- 24.735	041.608	31.608	- 23.402	781.823.880			202.667712
							1596.235296	472.701027	406.263798	1529.798067
							1123.534269			1123.534269
							$\frac{1}{2} = 561.76 =$			
13	009.681	9.681	+ 55.003	040.676	2.676	- 17.364		37.182028		168.100884
10	064.078	64.078	+ 54.418	042.426	2.426	+ 2.656		132.018068		170.191168
11	064.099	64.099	+ 0.387	043.332	3.332	+ 13.356		1.276156		856.106244
11	064.461	64.461	- 5.213	065.782	15.782	+ 18.012	82.271566			1161.071532
12	058.886	58.886	- 55.386	061.344	21.344	+ 4.008	1182.158784			236.015088
17	009.075	9.075	- 49.205	059.790	19.790	- 20.668	973.706950			187.562100
							2238.197300	170.476252	355.662984	2423.384072
							2067.721048			2067.721048
							$\frac{1}{2} = 1033.86 =$			



# 面積計算書

工区

※2

ブロック

33

計算者



精算者



備考

水路第14号線

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>	+	-	+	-
12	-152, 058.886	-152, 000 =	+ 46.894 =	061.344	-38, 900 =	161.344 + 4.465 =				262.925995 =
13	055.969	55.969 =	- 49.907 =	064.255	164.255 =	+ 1.446 =	8197.474285 =			30.931174 =
14	008.979	8.979 =	- 49.893 =	062.790	162.790 =	- 4.557 =	8122.081470 =			40.917303 =
15	006.076	6.076 =	+ 1.058 =	059.698	159.698 =	- 128.019 =		168.960484 =	777.803444 =	
16	010.037	10.037 =	+ 7.050 =	-38, 934.771	34.771 =	- 127.679 =		245.13555 =	1281.514123 =	
26	013.126	13.126 =	- 0.962 =	932.019	32.019 =	+ 125.019 =	30.802278 =			1640.999394 =
17	009.075	9.075 =	+ 45.760 =	-39, 059.790	159.790 =	+ 129.325 =		7311.990405 =		1173.624375 =
							15350.758038 =	15292.151970 =	2100.274370 =	3158.480933 =
							1258.206067 =			1058.206067 =
								V <sub>2</sub> =	529.10 =	

# 面積計算書

工区

第2

ブロック

33

計算者

森岡

精算者

備考

水路第1号線

泥上

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	-152.064.085	-152.010.085	+ 52.665	988.044	-38.980	8.044	+ 2.690		423.637260	145.488650
6	0.64.068	54.068	- 52.714	989.044	9.044	- 0.691	476.745415		37.360988	
21	0.11.371	1.371	- 52.665	987.353	7.353	- 2.690	387.245745		3.687990	
22	0.11.403	1.403	+ 52.714	986.354	6.354	+ 0.691		334.944755		0.969423
.							843.991161	758.582015	41.048978	146.458123
.							105.409145			105.409145
.								1/2 = 52.7045725		
6	-152.064.068	-152.010.068	+ 52.680	989.044	-38.980	9.044	+ 2.690		476.437920	145.442920
7	0.64.051	54.051	- 52.728	990.043	10.043	- 0.691	529.547304		37.349241	
20	0.11.340	1.340	- 52.680	988.353	8.353	- 2.690	440.036040		3.604600	
21	0.11.371	1.371	+ 52.728	987.353	7.353	+ 0.691		387.708984		0.947361
.							919.583347	864.146704	40.953841	146.370281
.							105.436440			105.436440
.								1/2 = 52.718220		

計年月  
算日

計算者



検査者



B. NO. 33

各筆面積計算書

地番	算式	隅切	地積	摘要
1	991-2, 991-1 992		1,526 79%	
2	1,000-1 B		403 56%	
3	1,000-2		143 85%	
4	998 A		797 08%	
5	993 B		452 06%	
6	48-1 A		1,124 83%	
7	49-1		654 66%	
8	49-3		561 76%	
9	52-1A		1,033 86%	
			6,698 45%	
	水路第 14 号線	529 10%		
	“ 11 号線	52 70%		
	泥 上	52 71%		
		634 51%		
		合計	7,332 96%	
		全体	7,333 05%	
		差	- 0 09%	