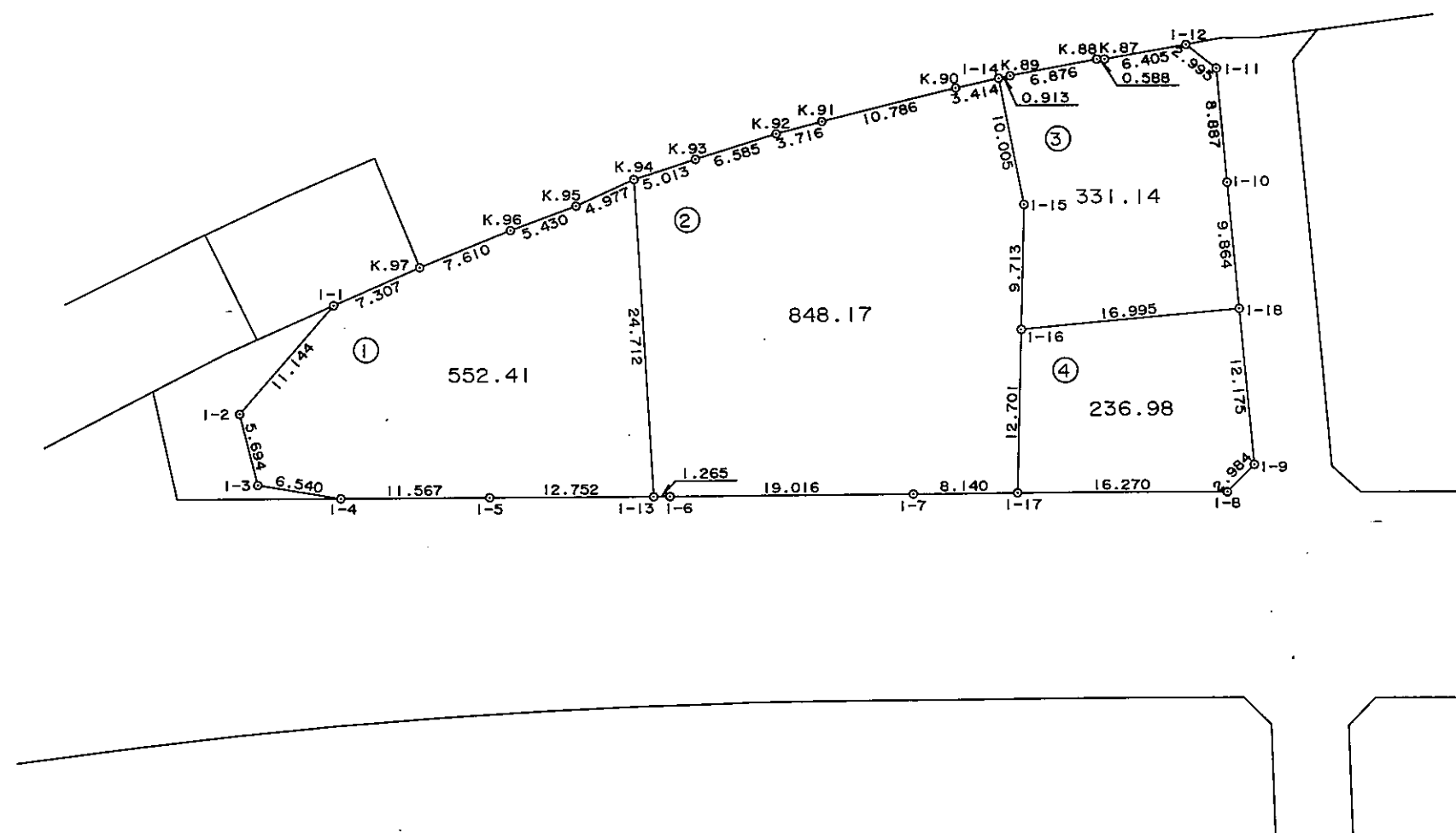


街区番号

①

茂原市鷺巣土地区画整理事業

画地確定図



縮尺 1:500

** 面積計算 (座標法) **

地 器械点	番 : 1-1 視準点	内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
1-1	1-2	154-48-25	228-33-16	11.144	-64009.783	40899.802	-9.421	-385317.034642
1-2	1-3	124-33-23	173-06-39	5.694	-64017.159	40891.449	-13.029	-532774.689021
1-3	1-4	113-53-20	106-59-59	6.540	-64022.812	40892.132	-7.565	-309348.978580
1-4	1-5	170-13-54	97-13-53	11.567	-64024.724	40898.386	-3.368	-137745.764048
1-5	1-13	180-08-40	97-22-33	12.752	-64026.180	40909.861	-3.093	-126534.200073
1-13	K.94	86-38-19	4-00-52	24.712	-64027.817	40922.507	23.014	941790.576098
K.94	K.95	68-52-06	252-52-58	4.977	-64003.166	40924.237	23.186	948869.359082
K.95	K.96	184-24-52	257-17-50	5.430	-64004.631	40919.480	-2.659	-108804.897320
K.96	K.97	178-08-39	255-26-29	7.610	-64005.825	40914.183	-3.107	-127120.366581
K.97	1-1	178-18-22	253-44-51	7.307	-64007.738	40906.817	-3.958	-161909.181686
								1104.823229
								552.4116145
								167.10

倍面積
 面積
 坪数

Toppen Moore

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* * 面積計算 (座標法) * *

[illegible]

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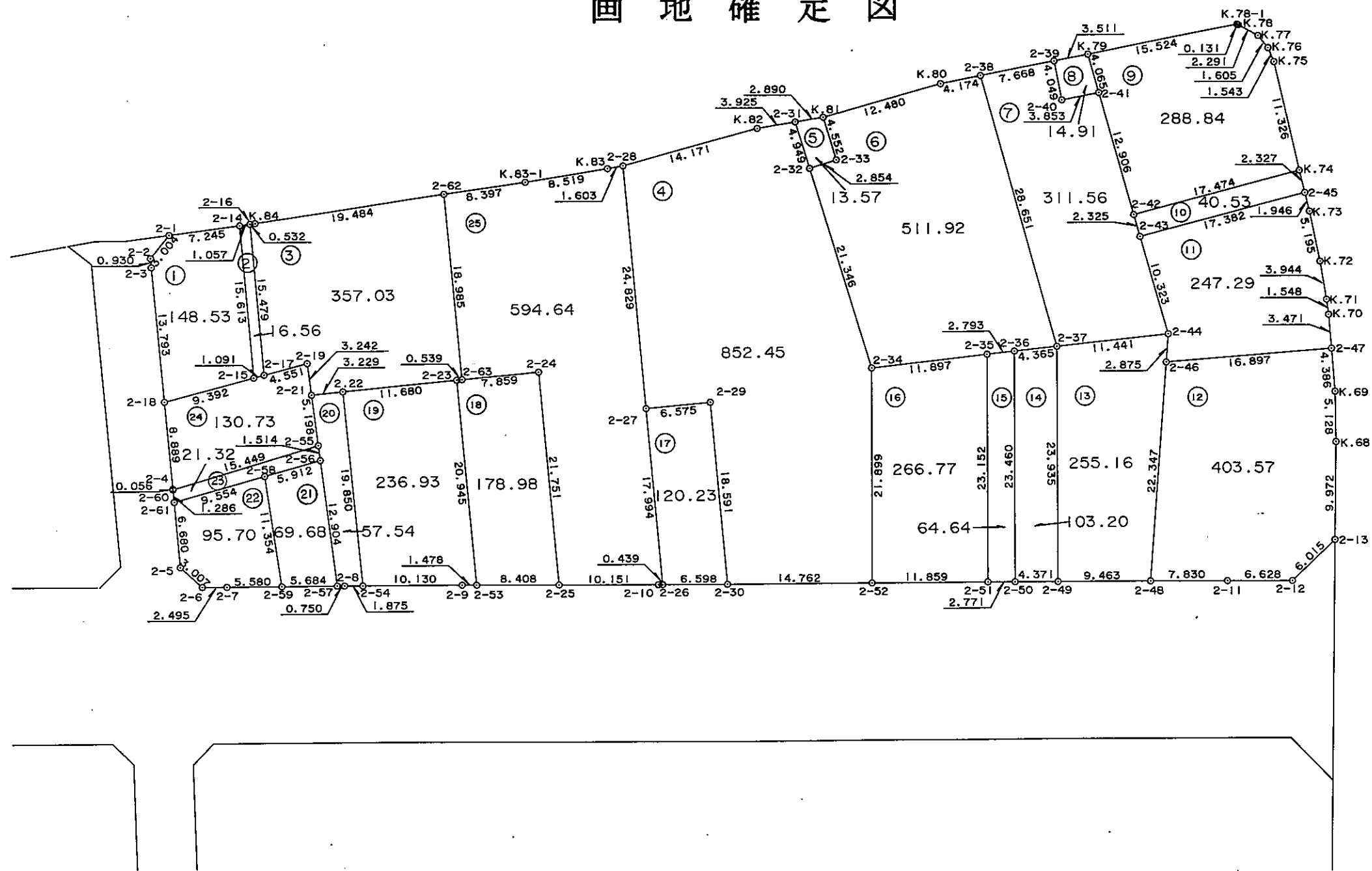
[illegible]

街区番号

②

茂原市鷺巣土地区画整理事業

画地確定図



縮尺 1:500

*** * 面積計算（座標法） * ***

[illegible]

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地 器 械 点	番 : 視 準 点	C2-2 內 角	方 向 角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
2-14	E2-15	92-47-51	182-21-50	15.613	-63998.903	40985.755	-15.608	-639705.664040
E2-15	E2-17	80-12-41	82-34-31	1.091	-64014.503	40985.111	-15.459	-633588.830949
E2-17	2-16	99-42-59	2-17-30	15.479	-64014.362	40986.193	15.608	639712.500344
2-16	2-14	87-16-29	269-33-59	1.057	-63998.895	40986.812	15.459	633615.126708
							倍 面 積	33.132063
							面 積	16.5660315
							坪 數	5.01

Toppen Measure

[illegible]

*** * 面積計算 (座標法) * ***

[illegible]

Toppen Miere

地 器 械 点	番 号 : 视 準 点	内 角	方 向 角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
2-31	2-32	82-09-22	170-15-08	4.949	-63996.035	41043.297	-4.974	-204149.359278
2-32	2-33	89-56-32	80-11-40	2.854	-64000.913	41044.135	-4.392	-180265.840920
2-33	K.81	90-10-10	350-21-50	4.552	-64000.427	41046.947	4.974	204167.514378
K.81	2-31	97-43-56	268-05-46	2.890	-63995.939	41046.185	4.392	180274.844520
							倍 面 積	27.158700
							面 積	13.5793500
							坪 数	4.10

Technical Note

[illegible]

Topic: More 4

[illegible]

Topic: India

地 器 械 点	番 号 視 準 点	2-8 內 角	方 向 角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
2-39	2-40	90-00-36	176-25-03	4.049	-63993.518	41070.369	-4.261	-175000.842309
2-40	C2-41	90-00-42	86-25-45	3.853	-63997.559	41070.622	-3.801	-156109.434222
C2-41	K.79	85-09-13	351-34-58	4.065	-63997.319	41074.468	4.261	175018.308148
K.79	2-39	94-49-29	266-24-27	3.511	-63993.298	41073.873	3.801	156121.791273
							倍 面 積	29.822890
							面 積	14.9114450
							坪 数	4.51

Toppan India

[illegible]

*** * 面積計算 (座標法) * ***

[illegible]

Toppan Moore

[illegible]

Topic: None

[illegible]

Toppan Matsu 4

[illegible]

Figure 1

地 器 械 点	番 : 視 準 点	2-14 內 角	方 向 角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
2-36	2-50	96-13-23	187-23-29	23.460	-64022.272	41062.422	-23.176	-951662.692272
2-50	2-49	90-01-23	97-24-52	4.371	-64045.537	41059.404	-23.829	-978404.537916
2-49	2-37	89-54-06	7-18-58	23.935	-64046.101	41063.738	23.176	951693.191888
2-37	2-36	83-51-08	271-10-06	4.365	-64022.361	41066.786	23.829	978580.443594
						倍 面 積		206.405294
						面 積		103.2026470
						坪 數		31.21

Region Area

[illegible]

* * 面積計算 (座標法) * *

地 器械点	番 : 2-16 視準点	内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
2-34	2-52	96-12-50	187-27-24	21.899	-64021.953	41047.736	-21.456	-880720.223616
2-52	2-51	89-49-46	97-17-10	11.859	-64043.667	41044.894	-23.218	-952980.348892
2-51	2-35	90-05-31	7-22-41	23.152	-64045.171	41056.657	21.456	880911.632592
2-35	2-34	83-51-53	271-14-34	11.897	-64022.211	41059.630	23.218	953322.489340
							倍面積	533.549424
							面積	266.7747120
							坪 数	80.69

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** 面積計算 (座標法) **

地 器械点	番 : 2-17 視準点	内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
2-27	2-26	90-00-46	182-09-57	17.994	-64022.939	41024.391	-17.734	-727526.549994
2-26	2-30	95-11-00	97-20-57	6.598	-64040.920	41023.711	-18.825	-772271.359575
2-30	2-29	84-49-38	2-10-35	18.591	-64041.764	41030.255	17.734	727630.542170
2-29	2-27	89-58-36	272-09-11	6.575	-64023.186	41030.961	18.825	772407.840825
								240.473426
								120.2367130
								36.37

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*** * 面積計算 (座標法) * ***

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*** * 面積計算 (座標法) * ***

地 器 械 点	番 号 : 視 準 点	C2-22 內 角	方 向 角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
2-61	2-5	100-25-12	182-13-50	6.680	-64025.934	40975.422	-8.036	-329278.491192
2-5	2-6	137-24-36	139-38-26	3.007	-64032.609	40975.162	-8.966	-367383.302492
2-6	2-7	137-46-30	97-24-56	2.495	-64034.900	40977.109	-2.613	-107073.185817
2-7	2-59	179-48-41	97-13-37	5.580	-64035.222	40979.583	-1.024	-41963.092992
2-59	E2-58	81-33-42	358-47-19	11.354	-64035.924	40985.119	10.649	436450.532231
E2-58	2-61	83-01-19	261-48-38	9.554	-64024.573	40984.879	9.990	409438.941210
							倍 面 積	191.400948
							面 積	95.7004740
							坪 数	28.94

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Topic 4: 2000

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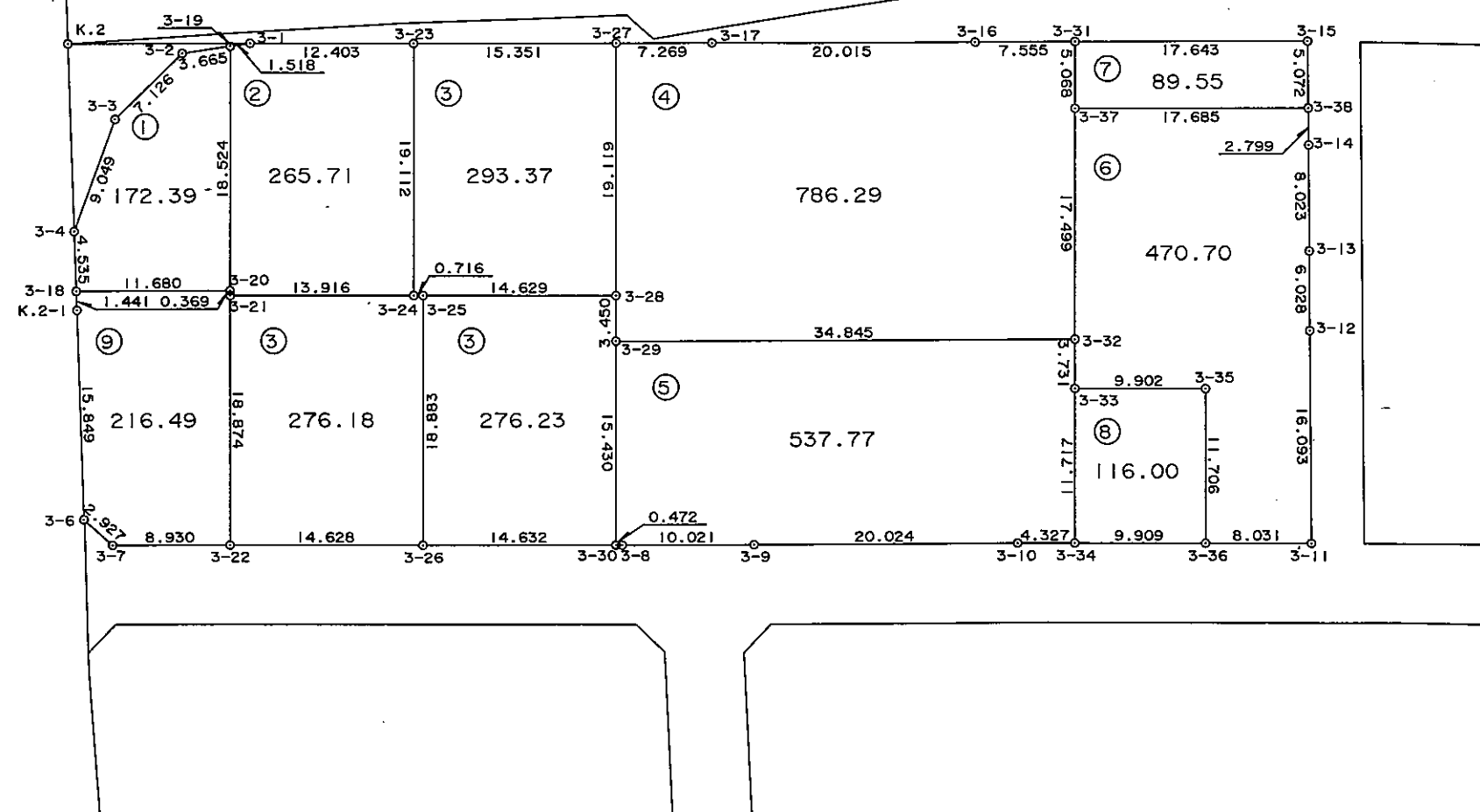
Toppan Moore

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街区番号 ③

茂原市鷺巣土地区画整理事業

画地確定図



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Toppan 110010 4

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Tepco Head

	地	番	3-7						
	器械点	视準点	内角	方向角	距離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
	3-31	3-37	90-01-54	175-41-20	5.068	-64044.324	40820.173	-6.390	-260840.905470
	3-37	3-38	89-58-43	85-40-03	17.685	-64049.378	40820.554	-3.718	-151770.819772
	3-38	3-15	89-32-54	355-12-57	5.072	-64048.042	40838.188	6.390	260956.021320
	3-15	3-31	90-26-29	265-39-26	17.643	-64042.988	40837.765	3.718	151834.810270
								倍面積 面積 坪数	179.106348 89.5531740 27.08

** 面積計算 (座標法) **

地 器械点	番 : 3-8 視準点	内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
3-33	3-34	90-00-27	175-41-34	11.717	-64070.547	40822.154	-12.429	-507378.552066
3-34	3-36	89-55-33	85-37-07	9.909	-64082.231	40823.034	-10.927	-446073.292518
3-36	3-35	90-02-26	355-39-33	11.706	-64081.474	40832.914	12.429	507512.288106
3-35	3-33	90-01-34	265-41-07	9.902	-64069.802	40832.028	10.927	446171.569956
							倍面積	232.013478
							面積	116.0067390
							坪 数	35.09

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Topic: How

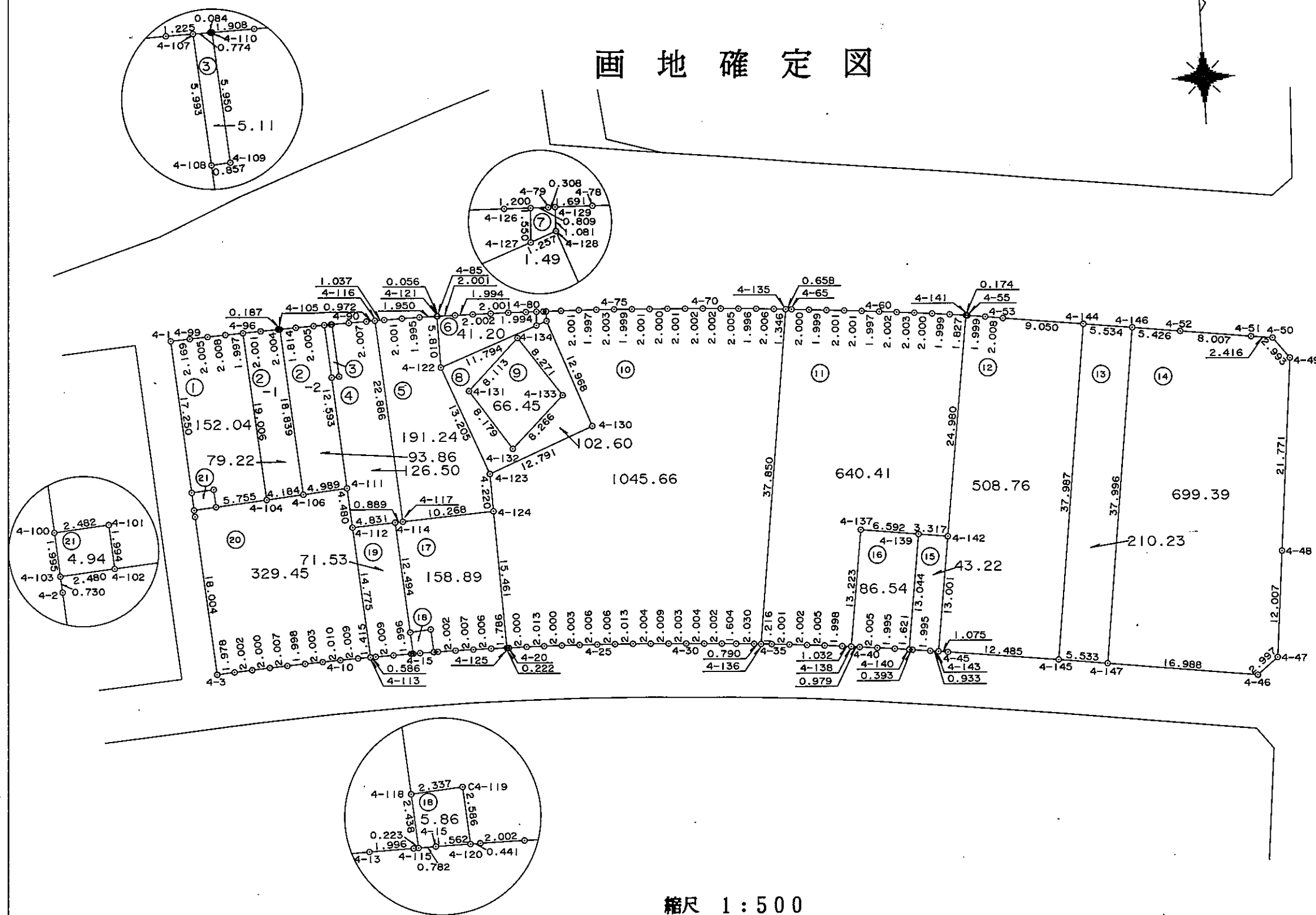
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街区番号

4

茂原市鷺巣土地区画整理事業

画地確定図



[illegible][illegible]

Topic: No. 4

[illegible]

** 面積計算 (座標法) **

地 器械点	番 : 4-2-2 視準点	内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
4-105	C4-106	87-13-16	175-04-23	18.839	-64042.103	40854.120	-18.837	-769569.058440
C4-106	4-111	90-07-58	85-12-21	4.989	-64060.872	40855.738	-18.352	-749784.503776
4-111	4-108	90-01-29	355-13-50	12.593	-64060.455	40860.710	12.966	529799.965860
4-108	4-107	179-58-27	355-12-17	5.993	-64047.906	40859.663	18.521	756761.818423
4-107	4-92	93-23-33	268-35-50	1.225	-64041.934	40859.162	5.942	242785.140604
4-92	4-93	179-22-25	267-58-15	2.005	-64041.964	40857.937	-0.101	-4126.651637
4-93	4-105	179-52-52	267-51-07	1.814	-64042.035	40855.933	-0.139	-5678.974687
								187.736347
								93.8681735
								28.39

倍面積
 面積
 坪数

Topic: None

[illegible]

Temperatures

[illegible]

Toppan Meeo

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* * 面積計算 (座標法) * *

[illegible]

Topic: _____

[illegible]

Test Case 4

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** 面積計算 (座標法) **

地 器械点	番 : 視準点	4-9 内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
4-131	4-132	100-23-39	145-56-55	8.179	-64050.334	40875.037	-12.458	-509221.210946
4-132	4-133	80-25-43	46-22-38	8.266	-64057.111	40879.617	-1.074	-43904.708658
4-133	4-134	98-23-02	324-45-40	8.271	-64051.408	40885.601	12.458	509352.817258
4-134	4-131	80-47-36	225-33-16	8.113	-64044.653	40880.829	1.074	43906.010346
							倍面積	132.908000
							面積	66.4540000
							坪 数	20.10

* * 面積計算 (座標法) * *

地 器 械 点	番 号 視 準 点	4-10 内 角	方 向 角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
4-129	4-128	89-49-32	181-06-46	1.081	-64041.834	40884.253	-1.043	-42642.275879
4-128	4-130	158-29-35	159-36-21	12.968	-64042.915	40884.232	-13.236	-541143.694752
4-130	4-123	268-41-27	248-17-48	12.791	-64055.070	40888.751	-16.885	-690406.560635
4-123	4-124	109-13-04	177-30-52	4.220	-64059.800	40876.867	-8.946	-365684.452182
4-124	4-125	180-00-34	177-31-26	15.461	-64064.016	40877.050	-19.663	-803765.434150
4-125	4-20	92-59-32	90-30-58	0.222	-64079.463	40877.718	-15.449	-631519.865382
4-20	4-21	179-49-40	90-20-38	2.000	-64079.465	40877.940	-0.014	-572.291160
4-21	4-22	180-20-21	90-40-59	2.013	-64079.477	40879.940	-0.036	-1471.677840
4-22	4-23	180-43-16	91-24-15	2.000	-64079.501	40881.953	-0.073	-2984.382569
4-23	4-24	180-10-10	91-34-25	2.003	-64079.550	40883.952	-0.104	-4251.931008
4-24	4-25	180-06-43	91-41-08	2.006	-64079.605	40885.954	-0.114	-4660.998756
4-25	4-26	180-11-59	91-53-07	2.006	-64079.664	40887.959	-0.125	-5110.994875
4-26	4-27	180-20-09	92-13-16	2.013	-64079.730	40889.964	-0.144	-5888.154816
4-27	4-28	180-26-19	92-39-35	2.004	-64079.808	40891.975	-0.171	-6992.527725
4-28	4-29	180-08-09	92-47-44	2.009	-64079.901	40893.977	-0.191	-7810.749607
4-29	4-30	180-19-26	93-07-10	2.003	-64079.999	40895.984	-0.207	-8465.468688
4-30	4-31	180-15-19	93-22-29	2.004	-64080.108	40897.984	-0.227	-9283.842368
4-31	4-32	180-14-01	93-36-30	2.002	-64080.226	40899.985	-0.244	-9979.596340
4-32	4-33	180-17-20	93-53-50	1.604	-64080.352	40901.983	-0.235	-9611.966005
4-33	4-34	180-23-51	94-17-41	2.030	-64080.461	40903.583	-0.261	-10675.835163
4-34	4-136	180-29-57	94-47-38	0.790	-64080.613	40905.607	-0.218	-8917.422326
4-136	4-135	92-36-11	7-23-49	37.850	-64080.679	40906.394	37.469	1532721.676786
4-135	4-66	87-04-37	274-28-26	1.346	-64043.144	40911.267	37.640	1539900.089880
4-66	4-67	179-50-38	274-19-04	2.006	-64043.039	40909.925	0.256	10472.940800
4-67	4-68	179-07-47	273-26-51	1.996	-64042.888	40907.925	0.271	11086.047675
4-68	4-69	180-11-03	273-37-54	2.005	-64042.768	40905.933	0.247	10103.765451
4-69	4-70	179-51-45	273-29-39	2.002	-64042.641	40903.932	0.249	10185.079068
4-70	4-71	179-34-11	273-03-50	2.002	-64042.519	40901.934	0.229	9366.542886
4-71	4-72	179-44-34	272-48-24	2.001	-64042.412	40899.935	0.205	8384.486675
4-72	4-73	179-51-30	272-39-54	2.000	-64042.314	40897.936	0.191	7811.505776
4-73	4-74	179-51-20	272-31-14	2.001	-64042.221	40895.938	0.181	7402.164778
4-74	4-75	179-58-26	272-29-40	1.999	-64042.133	40893.939	0.175	7156.439325
4-75	4-76	179-28-46	271-58-26	2.003	-64042.046	40891.942	0.156	6379.142952
4-76	4-77	179-41-26	271-39-52	1.997	-64041.977	40889.940	0.127	5193.022380
4-77	4-78	179-40-54	271-20-46	2.001	-64041.919	40887.944	0.105	4293.234120
4-78	4-129	179-56-28	271-17-14	1.691	-64041.872	40885.944	0.085	3475.305240
							倍 面 積	2091.321566
							面 積	1045.6607830
							坪 数	316.31

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Topic No. 4

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Temperature = 24

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** 面積計算 (座標法) **

地 器械点	番 : 4-15 視準点	内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
4-139	4-140	89-58-25	187-52-27	13.044	-64069.428	40924.953	-12.465	-510129.539145
4-140	4-43	89-08-32	97-00-59	0.393	-64082.349	40923.166	-12.969	-530732.539854
4-43	4-44	180-11-00	97-11-59	1.995	-64082.397	40923.556	-0.298	-12195.219688
4-44	4-143	179-56-26	97-08-25	0.933	-64082.647	40925.535	-0.366	-14978.745810
4-143	4-142	90-43-12	7-51-37	13.001	-64082.763	40926.461	12.763	522344.421743
4-142	4-139	90-02-25	277-54-02	3.317	-64069.884	40928.239	13.335	545778.067065
								86.444311
								43.2221555
								13.07

倍面積
面積
坪数

Topon Moore

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THE HISTORY OF

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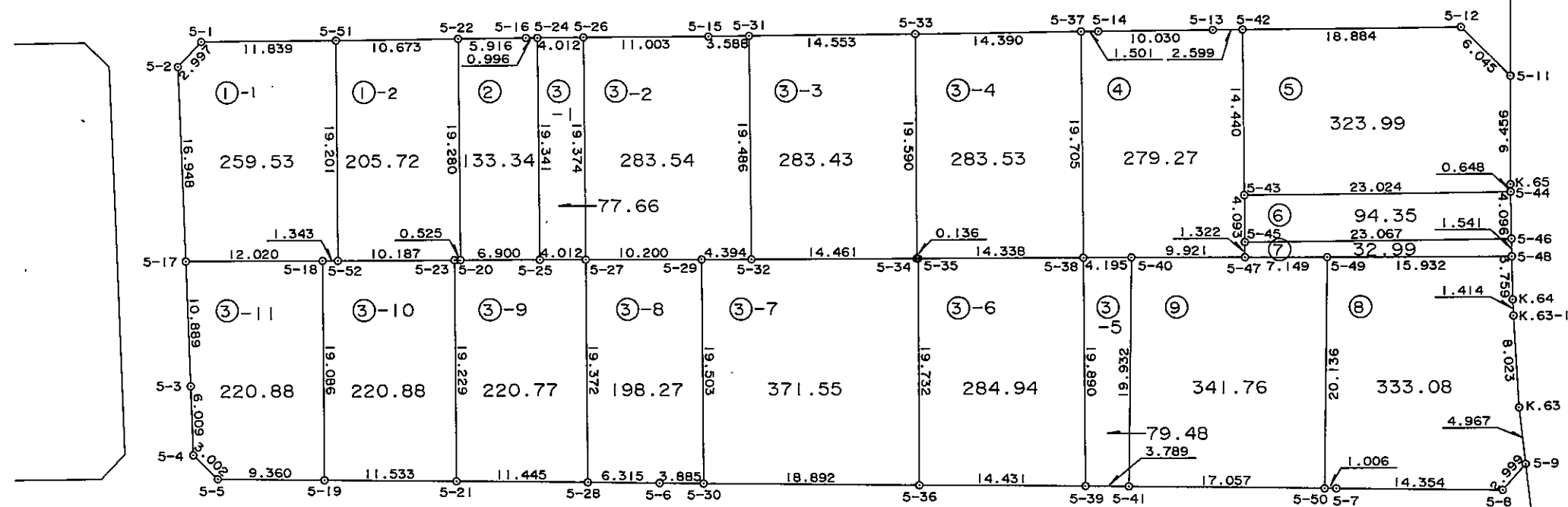
[illegible]

街区番号

⑤

茂原市鷺巣土地区画整理事業

画地確定図



縮尺 1:500

Терроризм - 4

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Toppanwerke

地 器 械 点	番 視 準 点	5-1-2 内 角	方 向 角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
5-52	5-20	90-25-11	97-49-53	10.187	-64071.442	40985.397	-20.429	-837290.675313
5-20	5-23	180-03-06	97-52-59	0.525	-64072.830	40995.489	-1.460	-59853.413940
5-23	5-22	89-24-52	7-17-51	19.280	-64072.902	40996.009	19.052	781055.963468
5-22	5-51	90-06-51	277-24-42	10.673	-64053.778	40998.458	20.501	840509.387458
5-51	5-52	90-00-00	187-24-42	19.201	-64052.401	40987.874	-17.664	-724009.806336
							倍 面 積	411.455337
							面 積	205.7276685
							坪 数	62.23

Topfer, Nicole

[illegible]

Terry: Moore &

[illegible]

Toppen Moore

[illegible]

Topic: Micro A

[illegible]

*** * 面積計算 (座標法) * ***

地 番 : 5-3-5

器械点	視準点	内 角	方向角	距 離
-----	-----	-----	-----	-----

[1]

[2]

[3]

$$[2] * [3]$$
$$X(i)$$
$$Y(i)$$
$$X(i+1) - X(i-1)$$

5-38 5-39 89-30-53 187-21-04 19.890

-64080.330

41049.940

-19.155

-786311.600700

5-39	5-41	91-06-07	98-27-11	3.789
------	------	----------	----------	-------

-64100.057

41047.395

-20.284

-832605.360180

5-41 5-40 90-04-01 8-31-12 19.932

-64100.614

41051.143

19.155

786334.644165

5-40 5-38 89-18-59 277-50-11 4.195

-64080.902

41054.096

20.284

832741.283264

倍面積

158.966549

面積

79.4832745

坪数

24.04

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Topraç M. Özcan

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Lesson 1

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Toppen 14' 11" A

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*** * 面積計算 (座標法) * ***

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Toppen Nicore 4

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THEORY

地 器 械 点	番 号 視 準 点	5-7 内 角	方 向 角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
5-45	5-47	90-05-35	187-20-44	1.322	-64080.952	41064.092	1.601	65743.611292
5-47	5-49	90-25-43	97-46-27	7.149	-64082.263	41063.923	-2.278	-93543.616594
5-49	5-48	180-01-57	97-48-24	15.932	-64083.230	41071.006	-3.131	-128593.319786
5-48	5-46	89-03-03	6-51-27	1.541	-64085.394	41086.790	-0.634	-26049.024860
5-46	5-45	90-23-42	277-15-09	23.067	-64083.864	41086.974	4.442	182508.338508
							倍 面 積	65.988560
							面 積	32.9942800
							坪 数	9.98

Toppan, i'vorē

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Topic Name

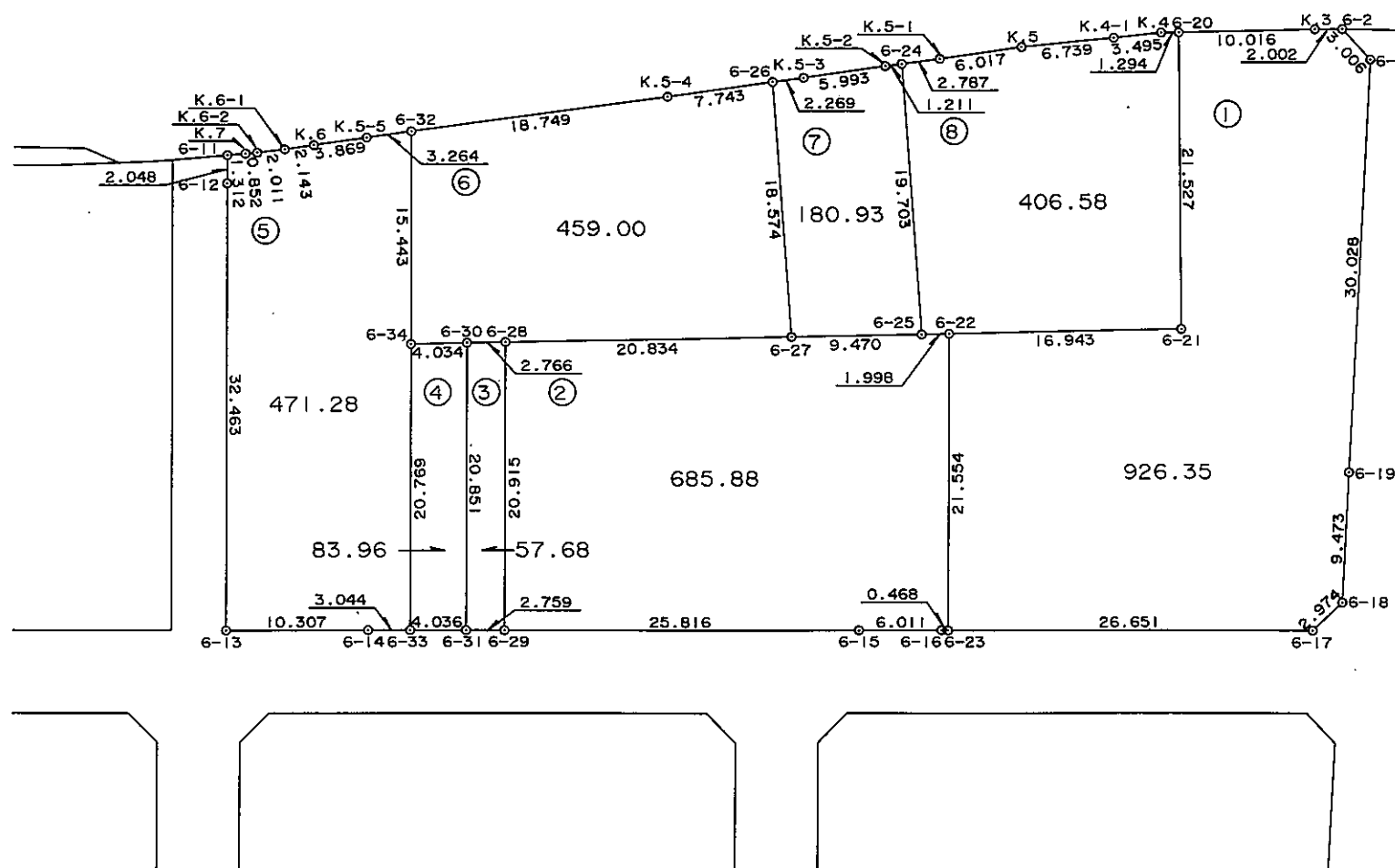
[illegible]

街区番号

⑥

茂原市鷺巣土地区画整理事業

画地確定図



縮尺 1:500

** 面積計算 (座標法) **

地 器械点	番 : 6-1 視準点	内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
6-1	6-2	133-54-34	219-37-39	3.006	-64093.679	40750.894	-4.557	-185701.823958
6-2	K.3	133-11-52	172-49-31	2.002	-64095.994	40748.977	-4.301	-175261.350077
K.3	6-20	178-29-52	171-19-23	10.016	-64097.980	40749.227	-11.887	-484386.061349
6-20	6-21	90-54-09	82-13-32	21.527	-64107.881	40750.738	-6.989	-284806.907882
6-21	6-22	269-26-23	171-39-55	16.943	-64104.969	40772.067	-13.852	-564774.672084
6-22	6-23	91-09-26	82-49-21	21.554	-64121.733	40774.523	-14.071	-573738.313133
6-23	6-17	90-00-31	352-49-52	26.651	-64119.040	40795.908	29.136	1188629.575488
6-17	6-18	136-32-52	309-22-44	2.974	-64092.597	40792.582	28.330	1155653.848060
6-18	6-19	136-13-11	265-35-55	9.473	-64090.710	40790.283	1.160	47316.728280
6-19	6-1	180-07-10	265-43-05	30.028	-64091.437	40780.838	-2.969	-121078.308022
								1852.715323
								926.3576615
								280.22

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Toppen Moore

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Topic: No one

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** 面積計算 (座標法) **

地 器械点	番 : 6-6 視準点	内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
6-26	6-7	86-26-55	164-57-19	7.743	-64136.781	40757.982	-11.179	-455633.480778
6-7	6-32	179-57-51	164-55-10	18.749	-64144.259	40759.992	-25.581	-1042681.355352
6-32	6-34	97-51-50	82-47-00	15.443	-64162.362	40764.870	-16.163	-658882.593810
6-34	6-30	88-57-00	351-44-00	4.034	-64160.422	40780.191	5.932	241908.093012
6-30	6-28	179-54-40	351-38-40	2.766	-64156.430	40779.611	6.729	274406.002419
6-28	6-27	180-00-25	351-39-05	20.834	-64153.693	40779.209	23.350	952194.530150
6-27	6-26	86-51-19	258-30-24	18.574	-64133.080	40776.184	16.912	689606.823808
								918.019449
								459.0097245
								138.85

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 面積
 坪数

Toppan Mifure

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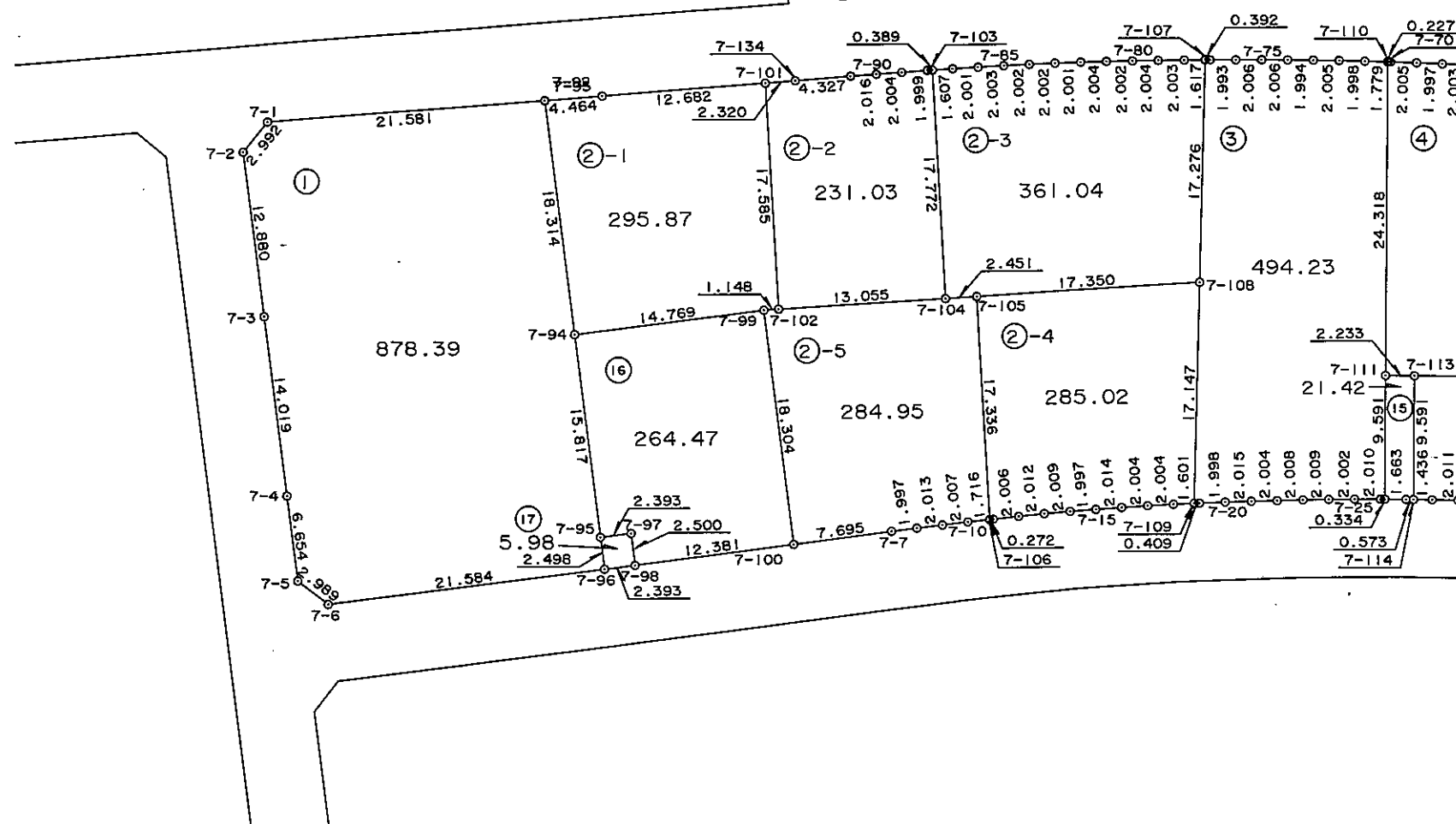
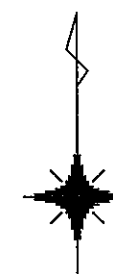
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街区番号

⑦-1

茂原市鷺巣土地区画整理事業

画地確定図



縮尺 1:500

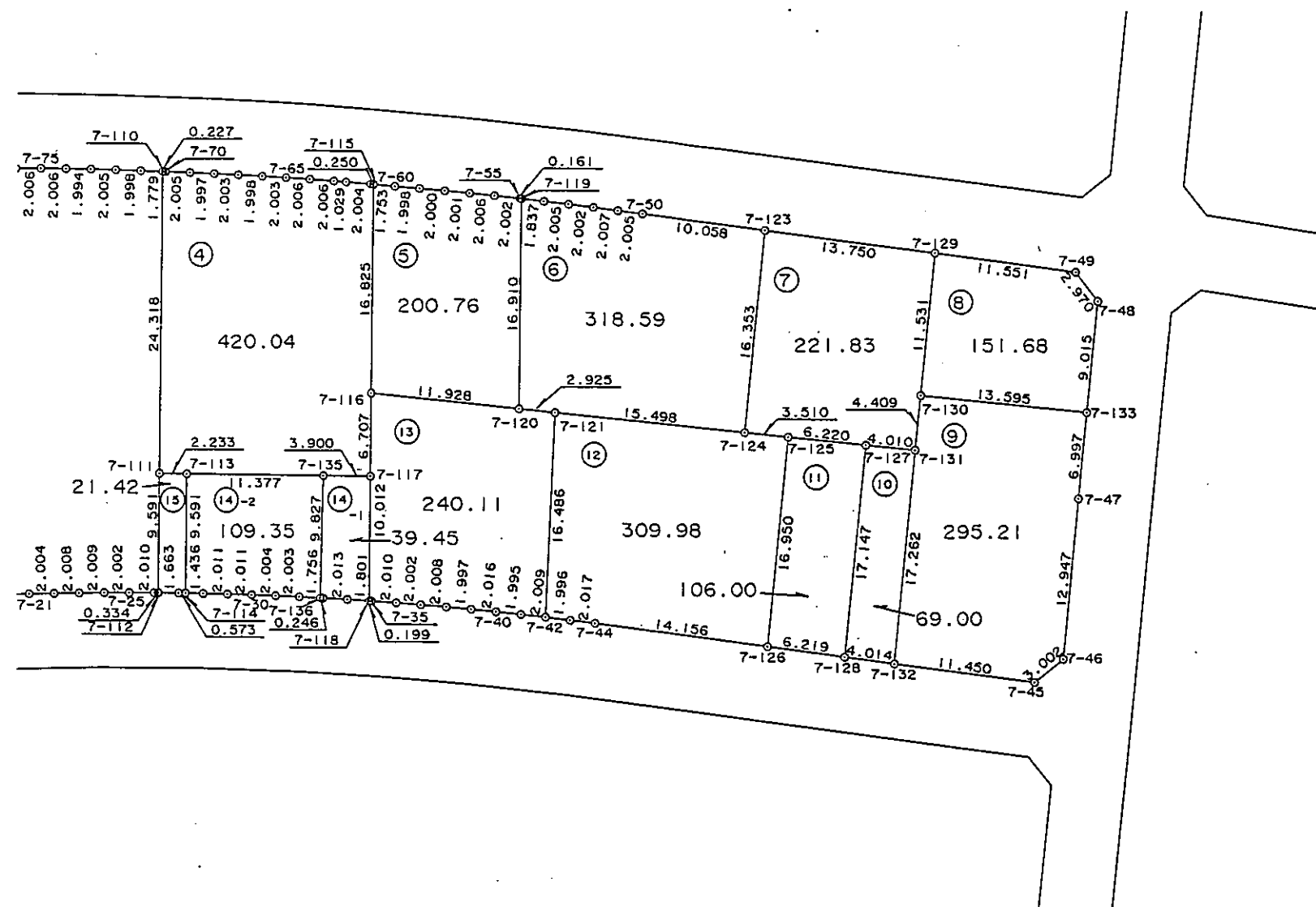
街区番号

7

2/2

茂原市鷺巣土地区画整理事業

画地確定図



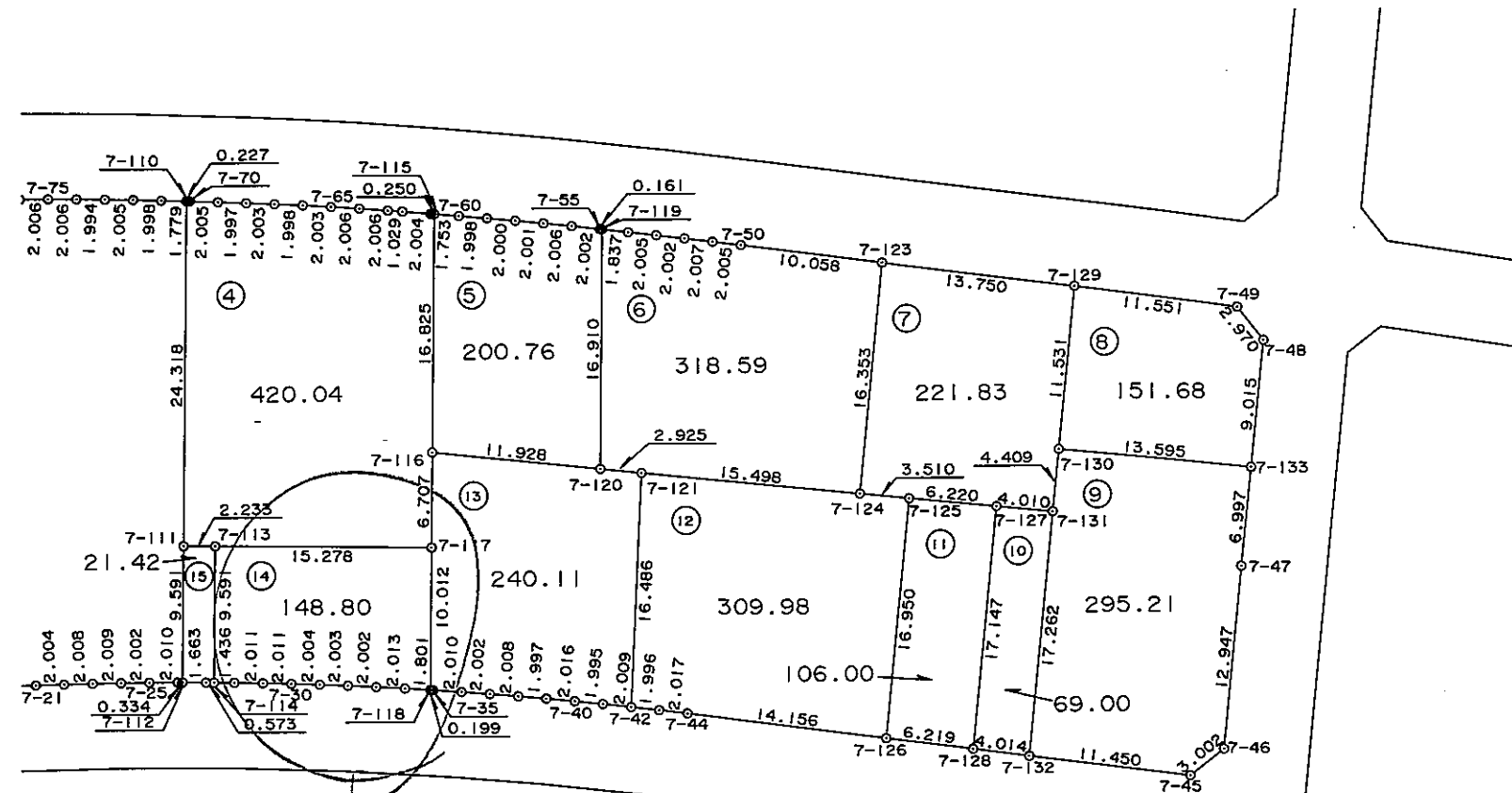
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街区番号

⑦-2

茂原市鷺巣土地区画整理事業

画地確定図



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合併換地が出来ない。

縮尺 1:500

Toppen Muro 4

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** 面積計算 (座標法) **

地 器械点	番 : 7-2-1 視準点	内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
7-93	7-94	87-05-51	172-49-12	18.314	-64088.331	40822.010	-18.503	-755329.651030
7-94	7-99	90-02-05	82-51-17	14.769	-64106.501	40824.299	-16.333	-666783.275567
7-99	7-102	183-44-58	86-36-15	1.148	-64104.664	40838.953	1.905	77798.205465
7-102	7-101	90-09-55	356-46-10	17.585	-64104.596	40840.099	17.625	719806.744875
7-101	7-92	88-53-38	265-39-48	12.682	-64087.039	40839.108	16.598	677847.514584
7-92	7-93	180-03-33	265-43-21	4.464	-64087.998	40826.462	-1.292	-52747.788904
								591.749423
								295.8747115
								89.50

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* * 面積計算 (座標法) * *

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Toppen Mark 4

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Toppan No. 4

地 器 械 点	番 号 視 準 点	7-14-2 内 角	方 向 角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
7-135	7-113	89-05-43	270-31-25	11.377	-64110.106	40900.923	9.928	406064.363544
7-113	7-114	89-58-41	180-30-06	9.591	-64110.002	40889.546	-9.487	-387919.122902
7-114	7-28	90-24-57	90-55-03	1.436	-64119.593	40889.462	-9.614	-393111.287668
7-28	7-29	180-09-54	91-04-57	2.011	-64119.616	40890.898	-0.061	-2494.344778
7-29	7-30	180-32-31	91-37-28	2.011	-64119.654	40892.909	-0.095	-3884.826355
7-30	7-31	180-14-03	91-51-31	2.004	-64119.711	40894.919	-0.122	-4989.180118
7-31	7-32	180-17-13	92-08-44	2.003	-64119.776	40896.922	-0.140	-5725.569080
7-32	7-136	180-25-52	92-34-36	1.756	-64119.851	40898.924	-0.154	-6298.434296
7-136	7-135	88-51-06	1-25-42	9.827	-64119.930	40900.678	9.745	398577.107110
						倍 面 積		218.705457
						面 積		109.3527285
						坪 数		33.07

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Toppan 1400-2 A

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Террен Морио

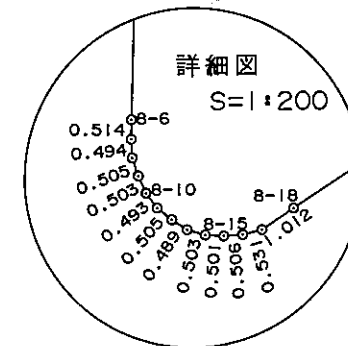
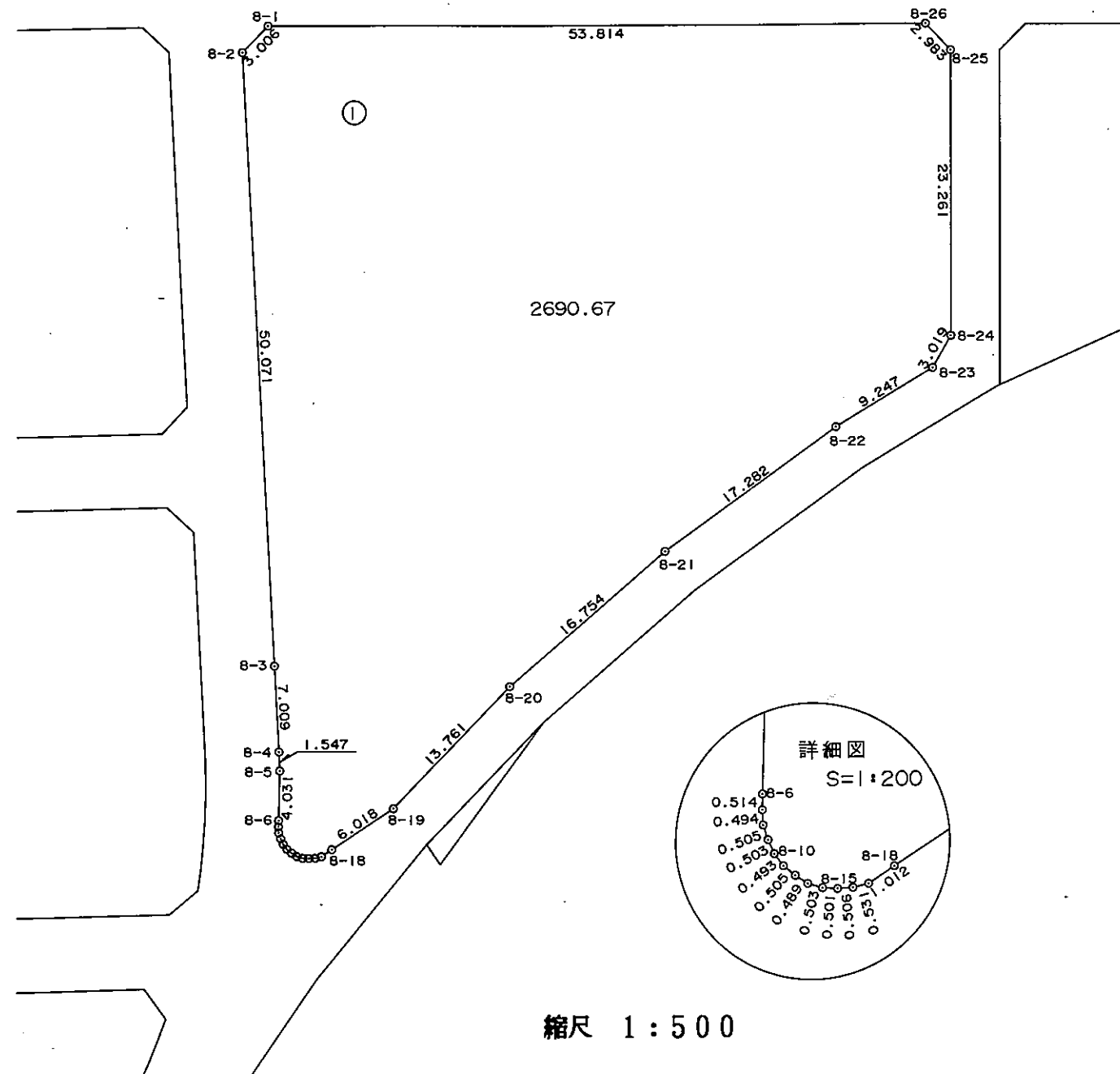
[illegible]

街区番号

8

茂原市鷺巣土地区画整理事業

画地確定図



縮尺 1:500

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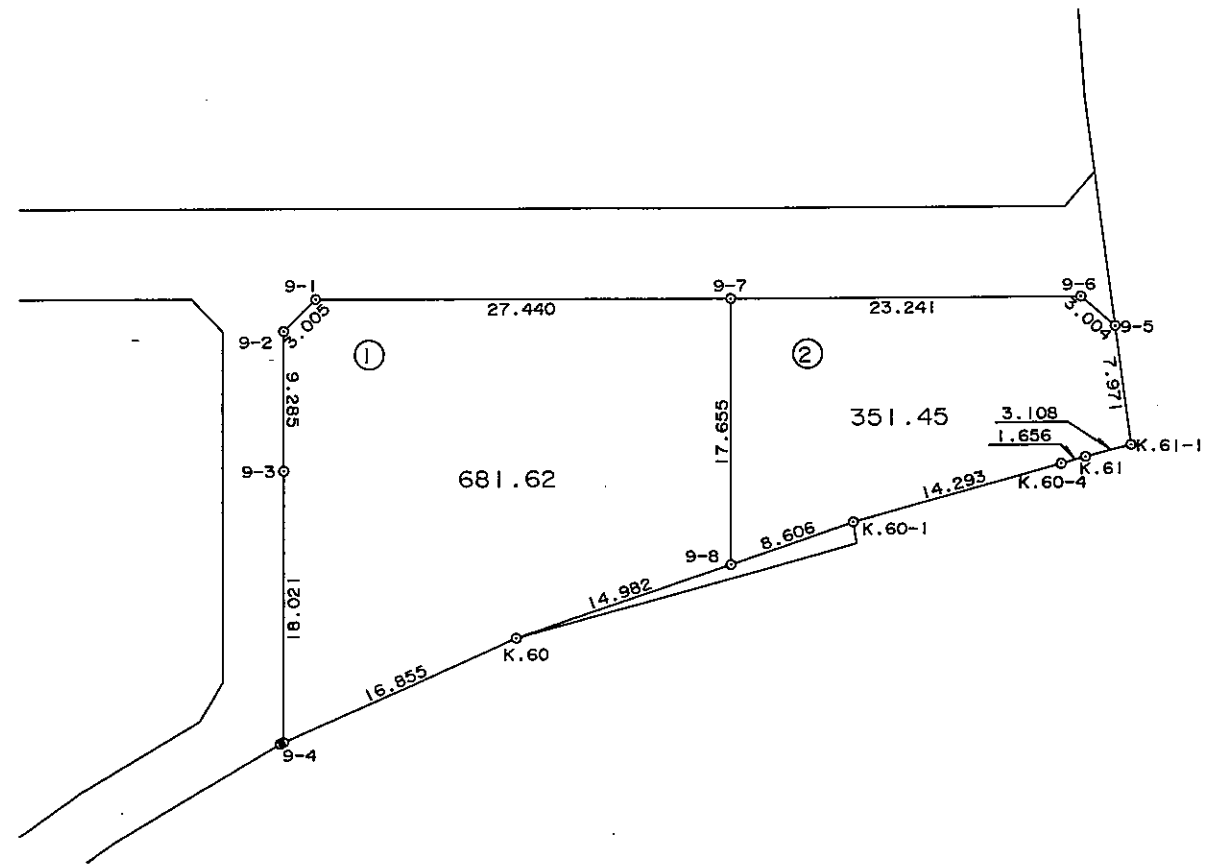
[illegible]

街区番号

9

茂原市鷺巣土地区画整理事業

画地確定図



縮尺 1:500

** 面積計算 (座標法) **

地 器械点	番 : 視準点	9-1 内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
9-1	9-2	134-54-46	233-26-34	3.005	-64104.018	41033.219	2.280	93555.739320
9-2	9-3	134-59-56	188-26-30	9.285	-64105.808	41030.805	-10.974	-450272.054070
9-3	9-4	180-05-17	188-31-47	18.021	-64114.992	41029.442	-27.006	-1108041.110652
9-4	K.60	65-44-19	74-16-06	16.855	-64132.814	41026.769	-13.252	-543686.742788
K.60	9-8	185-21-39	79-37-45	14.982	-64128.244	41042.993	7.267	298259.430131
9-8	9-7	108-55-17	8-33-02	17.655	-64125.547	41057.730	20.156	827559.605880
9-7	9-1	89-58-46	278-31-48	27.440	-64108.088	41060.355	21.529	883988.382795
								1363.250616
								681.6253080
								206.19

倍面積
面積
坪数

Topic: _____

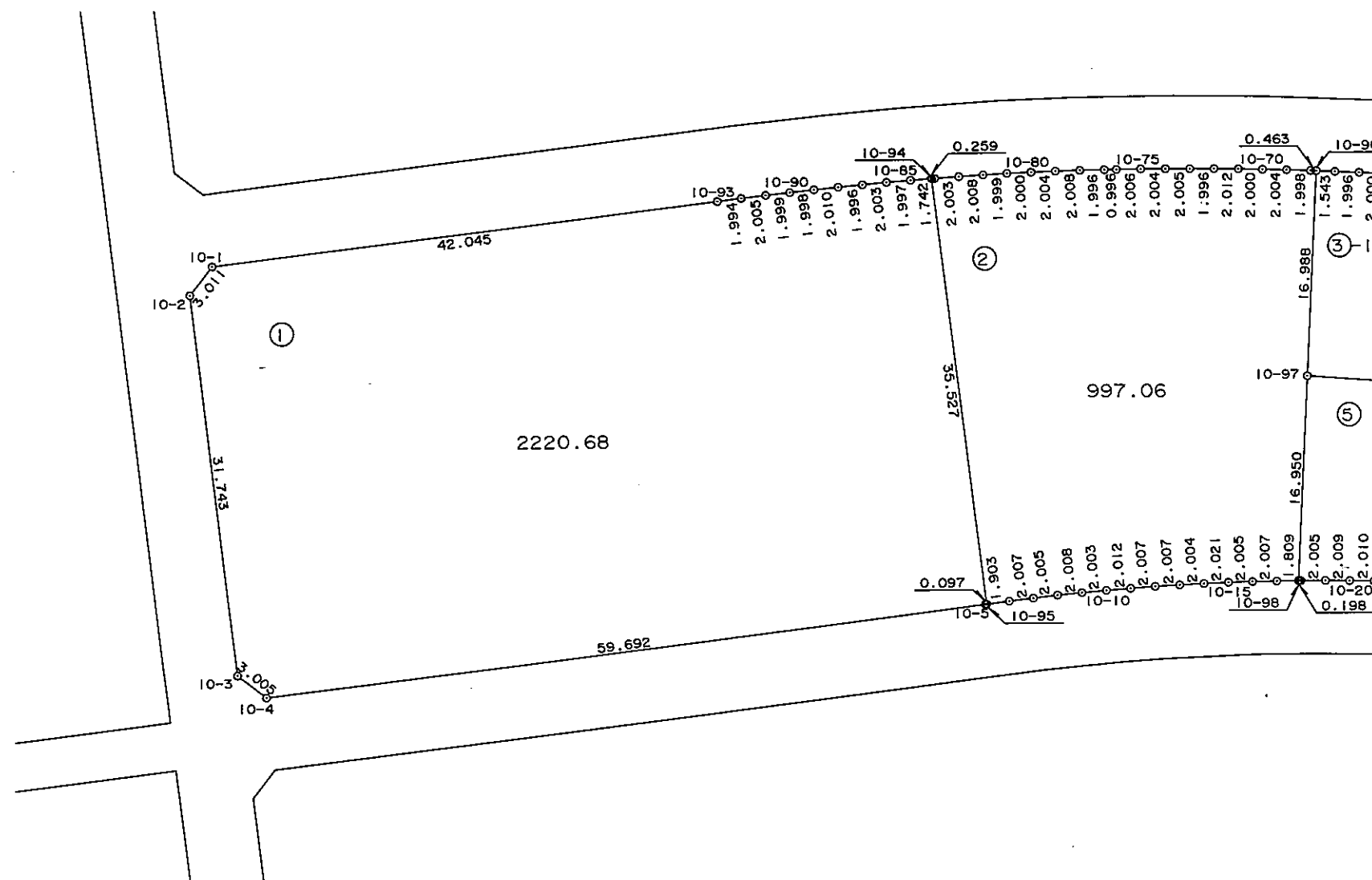
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街区番号

10-1

茂原市鷺巣土地区画整理事業

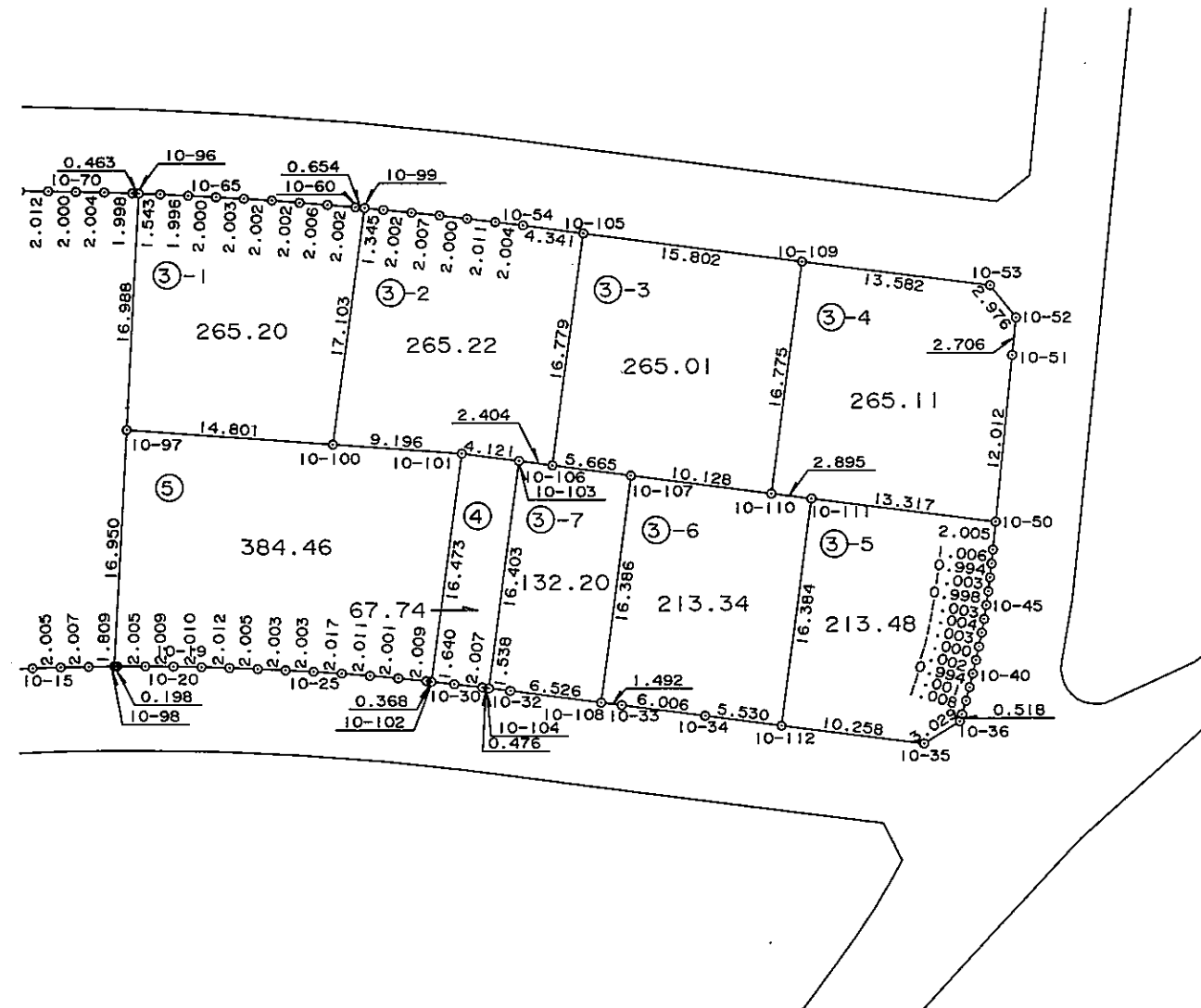
画地確定図



縮尺 1:500

茂原市鷺巣土地区画整理事業

画地確定図



縮尺 1:500

Top of House

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Teppen Moore

地 器 械 点	番 号 视 準 点	10-2 内 角	方 向 角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
10-94	10-95	86-35-08	172-48-57	35.527	-64126.313	40865.299	-35.265	-1441114.769235
10-95	10-6	90-07-21	82-56-18	1.903	-64161.561	40869.742	-35.014	-1431013.146388
10-6	10-7	179-57-54	82-54-12	2.007	-64161.327	40871.631	0.482	19700.126142
10-7	10-8	180-32-19	83-26-31	2.005	-64161.079	40873.623	0.477	19496.718171
10-8	10-9	180-52-13	84-18-44	2.008	-64160.850	40875.615	0.428	17494.763220
10-9	10-10	180-35-21	84-54-05	2.003	-64160.651	40877.613	0.377	15410.860101
10-10	10-11	180-20-14	85-14-19	2.012	-64160.473	40879.608	0.345	14103.464760
10-11	10-12	180-21-38	85-35-57	2.007	-64160.306	40881.613	0.321	13122.997773
10-12	10-13	180-48-05	86-24-02	2.007	-64160.152	40883.614	0.280	11447.411920
10-13	10-14	180-37-27	87-01-29	2.004	-64160.026	40885.617	0.230	9403.691910
10-14	10-15	180-13-29	87-14-58	2.021	-64159.922	40887.618	0.201	8218.411218
10-15	10-16	181-02-08	88-17-06	2.005	-64159.825	40889.637	0.157	6419.673009
10-16	10-17	180-39-32	88-56-38	2.007	-64159.765	40891.641	0.097	3966.489177
10-17	10-98	180-06-22	89-03-00	1.809	-64159.728	40893.648	0.067	2739.874416
10-98	10-97	93-37-05	2-40-05	16.950	-64159.698	40895.457	16.962	693668.741634
10-97	10-96	180-00-39	2-40-44	16.988	-64142.766	40896.246	33.901	1386423.635646
10-96	10-68	89-40-16	272-21-00	0.463	-64125.797	40897.040	16.988	694758.915520
10-68	10-69	179-30-51	271-51-51	1.998	-64125.778	40896.577	0.084	3435.312468
10-69	10-70	179-28-48	271-20-39	2.004	-64125.713	40894.580	0.112	4580.192960
10-70	10-71	179-49-49	271-10-28	2.000	-64125.666	40892.577	0.088	3598.546776
10-71	10-72	179-39-05	270-49-33	2.012	-64125.625	40890.577	0.070	2862.340390
10-72	10-73	179-10-27	270-00-00	1.996	-64125.596	40888.565	0.029	1185.768385
10-73	10-74	180-05-09	270-05-09	2.005	-64125.596	40886.569	0.003	122.659707
10-74	10-75	179-29-07	269-34-16	2.004	-64125.593	40884.564	-0.012	-490.614768
10-75	10-76	179-25-46	269-00-02	2.006	-64125.608	40882.560	-0.050	-2044.128000
10-76	10-77	179-47-30	268-47-32	0.996	-64125.643	40880.554	-0.056	-2289.311024
10-77	10-78	179-53-13	268-40-45	1.996	-64125.664	40879.558	-0.067	-2738.930386
10-78	10-79	179-34-48	268-15-33	2.008	-64125.710	40877.563	-0.107	-4373.899241
10-79	10-80	179-30-35	267-46-08	2.004	-64125.771	40875.556	-0.139	-5681.702284
10-80	10-81	179-45-59	267-32-07	2.000	-64125.849	40873.554	-0.164	-6703.262856
10-81	10-82	179-15-11	266-47-18	1.999	-64125.935	40871.556	-0.198	-8092.568088
10-82	10-83	179-41-58	266-29-16	2.008	-64126.047	40869.560	-0.235	-9604.346600
10-83	10-84	179-54-20	266-23-36	2.003	-64126.170	40867.556	-0.249	-10176.021444
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							面 積	997.0601690
							坪 数	301.61

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Topcon 4

[illegible]

Topic: None

地 番 : 10-3-4								
器 械 点	視 準 点	内 角	方 向 角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
10-109	10-110	90-03-34	187-25-57	16.775	-64130.676	40944.487	-14.891	-609704.355917
10-110	10-111	89-52-09	97-18-06	2.895	-64147.310	40942.317	-17.002	-696101.273634
10-111	10-50	180-05-03	97-23-09	13.317	-64147.678	40945.189	-2.080	-85165.993120
10-50	10-51	88-07-55	5-31-04	12.012	-64149.390	40958.396	10.244	419577.808624
10-51	10-52	180-08-40	5-39-44	2.706	-64137.434	40959.551	14.649	600016.462599
10-52	10-53	135-37-37	321-17-21	2.976	-64134.741	40959.818	5.015	205413.487270
10-53	10-109	136-05-02	277-22-23	13.582	-64132.419	40957.957	4.065	166494.095205
							倍 面 積	530.231027
							面 積	265.1155135
							坪 数	80.19

Tullio Moreo

[illegible]

Heppel Meier

[illegible]

Toppon Moore

[illegible]

Tupper, Louis.

[illegible]

Topper Moore 4

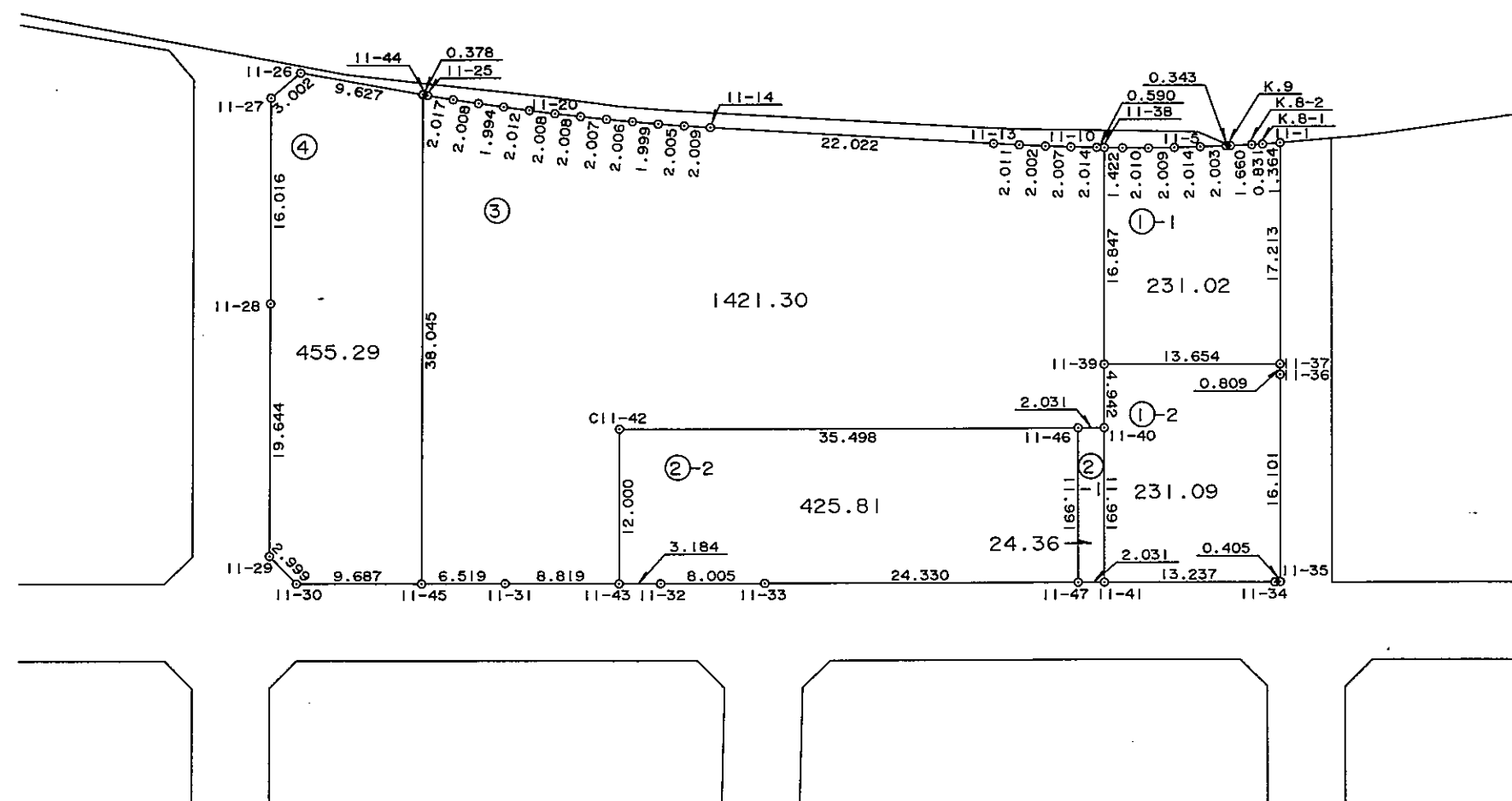
[illegible]

街区番号

11

茂原市鷺巣土地区画整理事業

画地確定図



縮尺 1:500

2001-04-04

地 器 械 点	番 : 視 準 点	11-1-1 內 角	方 向 角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
11-1	11-2	85-31-54	168-24-36	1.364	-64179.283	40769.101	-3.470	-141468.780470
11-2	11-3	181-32-17	169-56-53	0.831	-64180.619	40769.375	-2.154	-87817.233750
11-3	K.9	180-14-16	170-11-09	1.660	-64181.437	40769.520	-2.454	-100048.402080
K.9	11-4	179-44-53	169-56-02	0.343	-64183.073	40769.803	-1.974	-80479.591122
11-4	11-5	180-52-19	170-48-21	2.003	-64183.411	40769.863	-2.315	-94382.232845
11-5	11-6	180-15-20	171-03-41	2.014	-64185.388	40770.183	-3.967	-161735.315961
11-6	11-7	180-59-09	172-02-50	2.009	-64187.378	40770.496	-3.980	-162266.574080
11-7	11-8	181-15-59	173-18-49	2.010	-64189.368	40770.774	-3.986	-162512.305164
11-8	11-38	180-23-11	173-42-00	1.422	-64191.364	40771.008	-3.409	-138988.366272
11-38	11-39	89-12-28	82-54-28	16.847	-64192.777	40771.164	0.667	27194.366388
11-39	11-37	89-56-10	352-50-38	13.654	-64190.697	40787.882	15.628	637433.019896
11-37	11-1	90-02-04	262-52-42	17.213	-64177.149	40786.181	11.414	465533.469934
							倍面 面積 坪數	462.054474 231.0272370 69.88

Topic:

[illegible]

Topic: 11000

[illegible]

Toppan Moore &

[illegible]

Теперь можно

[illegible]

* * 面積計算 (座標法) * *

地 器械点	番 視準点	11-4 内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
11-44	11-26	100-08-03	182-58-16	9.627	-64245.785	40773.537	-14.358	-585426.444246
11-26	11-27	129-35-06	132-33-22	3.002	-64255.399	40773.038	-11.644	-474761.254472
11-27	11-28	130-16-14	82-49-36	16.016	-64257.429	40775.249	-0.030	-1223.257470
11-28	11-29	180-04-03	82-53-39	19.644	-64255.429	40791.140	4.430	180704.750200
11-29	11-30	135-36-27	38-30-06	2.999	-64252.999	40810.633	4.777	194952.393841
11-30	11-45	134-17-36	352-47-42	9.687	-64250.652	40812.500	11.958	488035.875000
11-45	11-44	90-02-31	262-50-13	38.045	-64241.041	40811.285	4.867	198628.524095
								910.586948
								455.2934740
								137.72

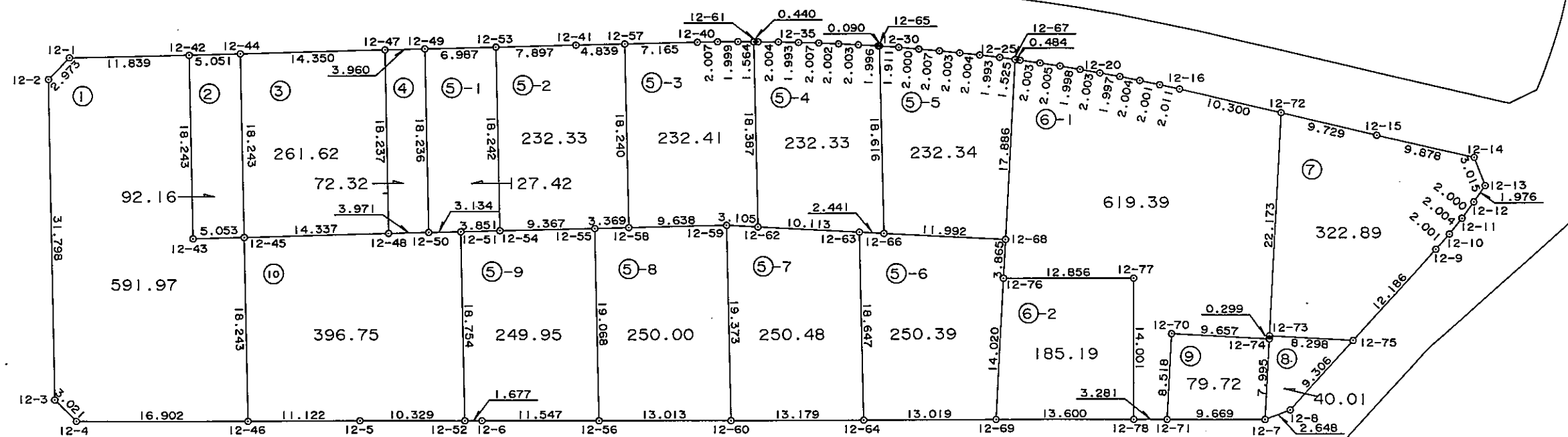
倍面積
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街区番号

12

茂原市鷺巣土地区画整理事業

画地確定図



縮尺 1:500

○

[illegible]

Toppan Moore

[illegible]

○

[illegible]

Toppan Micro

[illegible]

Figure 1.100

[illegible]

Toppari Moore

[illegible]

Tepan 1500 4

[illegible]

Toppen Moore

[illegible]

*** * 面積計算 (座標法) * ***

[illegible]

Toppin Moore

[illegible]

Toppen 1000

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Stephen Moore

[illegible]

Tepper N.

[illegible]

Toppan Micro

[illegible]

Received 11/25/2014

[illegible]

Toppan Active

[illegible]

Lesson 4: 2004

[illegible]

Toppen Moore &

[illegible]

Tejvan Mirda

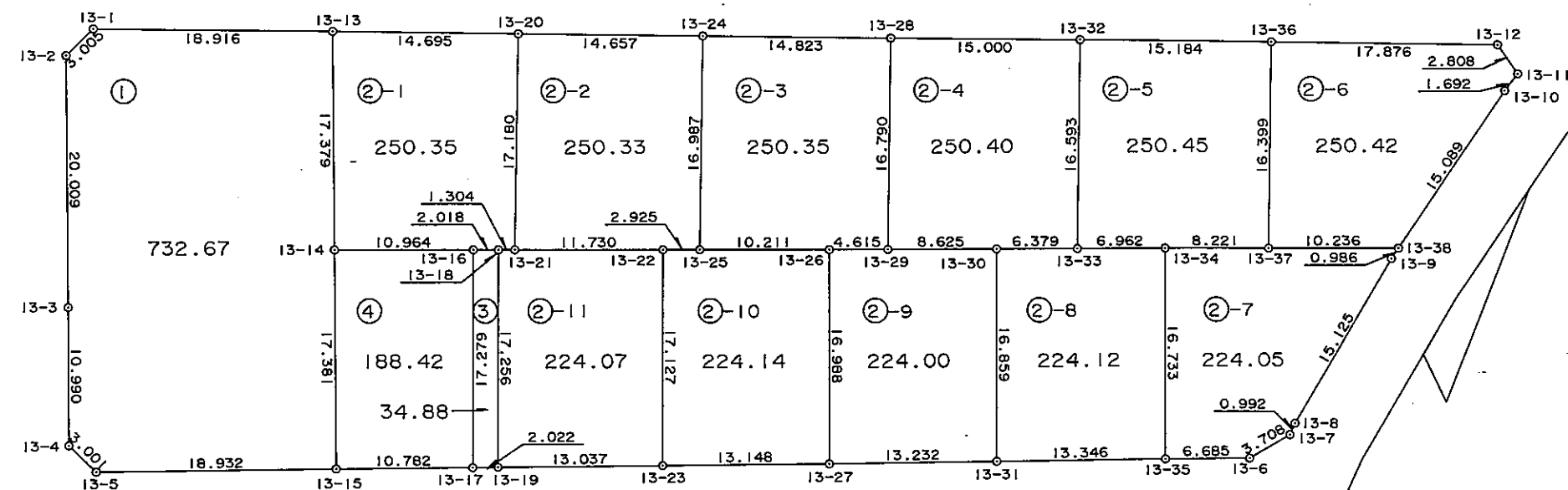
[illegible]

街区番号

13

茂原市鷺巣土地区画整理事業

画地確定図



縮尺 1:500

Toppen Moore &

[illegible]

Topic: Moore A

[illegible]

** 面積計算 (座標法) **

地 器械点	番 視準点	13-2-2 内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
13-20	13-21	89-59-16	174-09-25	17.180	-64213.360	40849.885	-18.580	-758990.863300
13-21	13-22	89-14-21	83-23-46	11.730	-64230.451	40851.634	-15.742	-643086.422428
13-22	13-25	180-05-11	83-28-57	2.925	-64229.102	40863.286	1.681	68691.183766
13-25	13-24	90-41-09	354-10-06	16.987	-64228.770	40866.192	17.231	704165.354352
13-24	13-20	90-00-03	264-10-09	14.657	-64211.871	40864.466	15.410	629721.421060
							倍面積	500.673450
							面積	250.3367250
							坪 数	75.72

Toppan Measure 4

Toppen Moore :

[illegible]

Toppen Moore

[illegible]

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[illegible]

Toppa Moore

[illegible]

** 面積計算 (座標法) **

地 器械点	番 : 13-2-7 視準点	内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
13-34	13-35	89-57-09	173-22-23	16.733	-64224.546	40902.740	-17.563	-718374.822620
13-35	13-6	89-25-31	82-47-54	6.685	-64241.167	40904.671	-15.783	-645598.422393
13-6	13-7	150-27-31	53-15-25	3.708	-64240.329	40911.303	3.056	125024.941968
13-7	13-8	144-13-41	17-29-06	0.992	-64238.111	40914.274	3.164	129452.762936
13-8	13-9	186-05-37	23-34-43	15.125	-64237.165	40914.572	14.808	605862.982176
13-9	13-38	183-45-57	27-20-40	0.986	-64223.303	40920.622	14.738	603088.127036
13-38	13-37	56-03-10	263-23-50	10.236	-64222.427	40921.075	-0.301	-12317.243575
13-37	13-34	180-01-24	263-25-14	8.221	-64223.604	40910.907	-2.119	-86690.211933
								448.113595
								224.0567975
								67.77

倍面積
面積
坪数

Topfan Moore

[illegible]

[illegible][illegible]

Toppen Moore

[illegible]

Terrell, M. C. &

[illegible]

Toppen Moore &

[illegible]

*** * 面積計算 (座標法) * ***

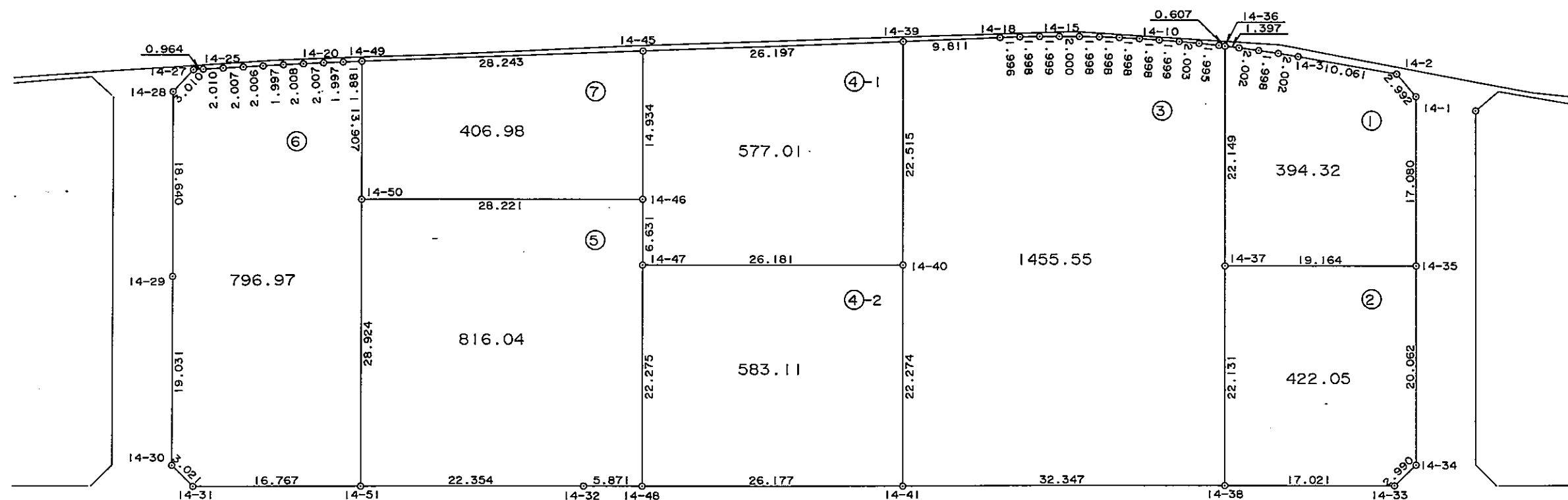
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街区番号

14

茂原市鷺巣土地区画整理事業

画地確定図



縮尺 1:500

Topic Areas 4

[illegible]

*** * 面積計算 (座標法) * ***

[illegible]

Toppan Nippon

[illegible]

Technique

[illegible]

Toppan Moore

地 器 械 点	番 視 準 点	14-4-2 内 角	方 向 角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
14-40	14-47	89-58-53	172-48-42	26.181	-64312.575	40797.813	-28.755	-1173141.112815
14-47	14-48	90-00-30	82-49-12	22.275	-64338.550	40801.089	-23.191	-946218.054999
14-48	14-41	89-59-26	352-48-38	26.177	-64335.766	40823.189	28.755	1173870.799695
14-41	14-40	90-01-11	262-49-49	22.274	-64309.795	40819.913	23.191	946654.602383
							倍 面 積	1166.234264
							面 積	583.1171320
							坪 数	176.39

Teppen 11-2-76 4

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Toppen Møller

[illegible]

** 面積計算 (座標法) **

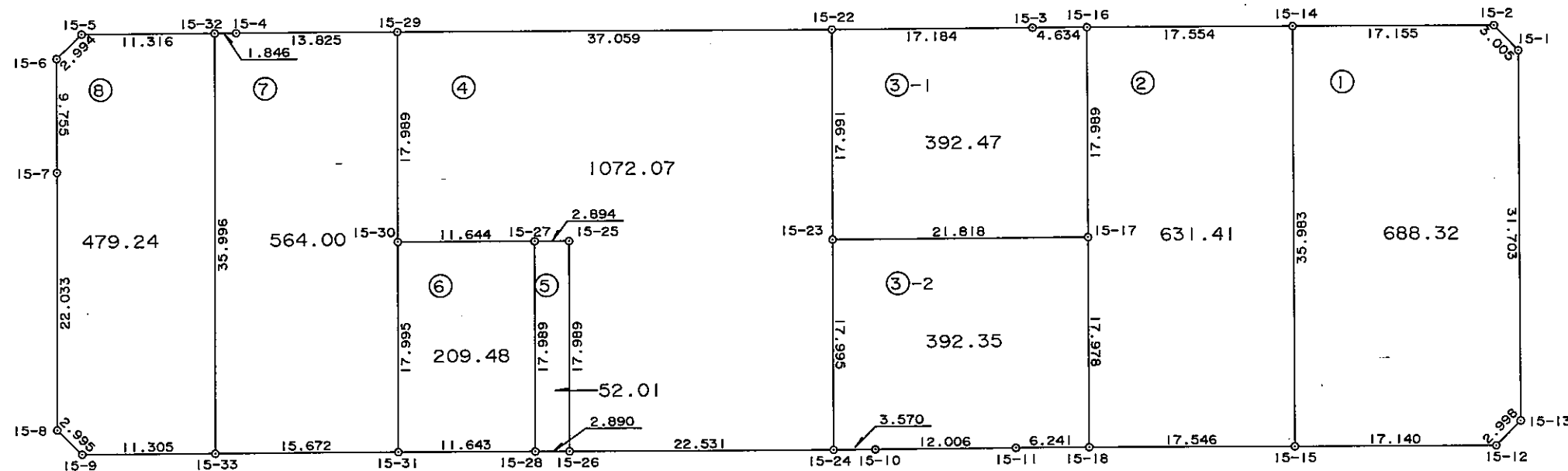
地 器械点	番 : 14-7 視準点	内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
14-45	14-49	87-55-23	170-44-29	28.243	-64341.246	40779.693	-29.742	-1212869.629206
14-49	14-50	92-03-45	82-48-14	13.907	-64369.121	40784.237	-26.133	-1065814.465521
14-50	14-46	90-01-22	352-49-36	28.221	-64367.379	40798.034	29.742	1213415.127228
14-46	14-45	89-59-30	262-49-06	14.934	-64339.379	40794.510	26.133	1066082.929830
							倍面積	813.962331
							面積	406.9811655
							坪数	123.11

街区番号

15

茂原市鷺巣土地区画整理事業

画地確定図



縮尺 1:500

Toppa Moore &

[illegible]

Tepfenhauer &

[illegible]

** 面積計算 (座標法) **

地 器械点	番 : 視準点	15-3-1 内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
15-16	15-3	89-57-22	172-47-48	4.634	-64294.454	40824.064	-6.839	-279195.773696
15-3	15-22	180-02-34	172-50-22	17.184	-64299.051	40824.645	-21.647	-883731.090315
15-22	15-23	90-00-07	82-50-29	17.991	-64316.101	40826.787	-14.808	-604563.061896
15-23	15-17	89-59-02	352-49-31	21.818	-64313.859	40844.638	23.889	975737.557182
15-17	15-16	90-00-55	262-50-26	17.989	-64292.212	40841.913	19.405	792537.321765
							倍面積	784.953040
							面積	392.4765200
							坪数	118.72

Topcon Measure 4

Topic: Microbiology

[illegible]

Topon Name:

[illegible]

Topon Name :

[illegible]

** 面積計算 (座標法) **

地 器械点	番 : 15-6 視準点	内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
15-27	15-30	89-59-39	172-49-54	11.644	-64339.075	40847.819	-13.796	-563536.510924
15-30	15-31	90-00-05	82-49-59	17.995	-64350.628	40849.272	-9.308	-380225.023776
15-31	15-28	89-58-23	352-48-22	11.643	-64348.383	40867.126	13.796	563802.870296
15-28	15-27	90-01-53	262-50-15	17.989	-64336.832	40865.668	9.308	380377.637744
倍面積								418.973340
面積								209.4866700
坪 数								63.36

Topcon Model 4

** 面積計算 (座標法) **

地 器械点	番 : 15-7 視準点	内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
15-29	15-4	90-02-18	172-52-56	13.825	-64352.869	40831.423	-15.959	-651628.679657
15-4	15-32	179-50-06	172-43-02	1.846	-64366.587	40833.136	-15.549	-634914.431664
15-32	15-33	90-07-25	82-50-27	35.996	-64368.418	40833.370	2.655	108412.597350
15-33	15-31	89-58-42	352-49-09	15.672	-64363.932	40869.085	20.035	818812.117975
15-31	15-30	90-00-50	262-49-59	17.995	-64348.383	40867.126	13.304	543696.244304
15-30	15-29	180-00-39	262-50-38	17.989	-64350.628	40849.272	-4.486	-183249.834192
								1128.014116
								564.0070580
								170.61

倍面積
 面積
 坪数

Toppon Nicole A

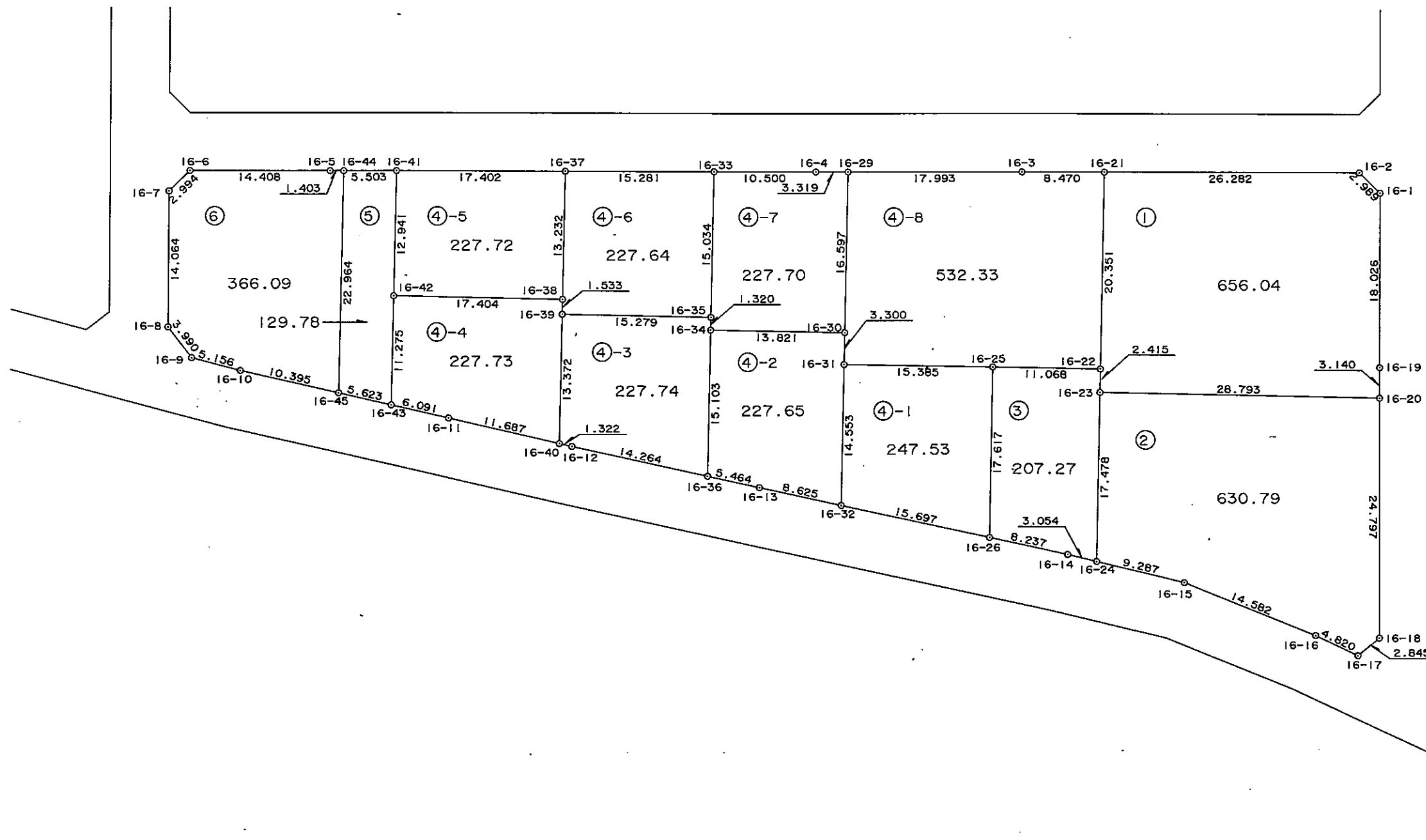
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街区番号

16

茂原市鷺巣土地区画整理事業

画地確定図



縮尺 1:500

Tejano Museo

[illegible]

Top:an Micro

[illegible]

Tuyen Hieu

[illegible]

Toppen Moore &

[illegible]

Torrey Moore

[illegible]

** 面積計算 (座標法) **

地 器械点	番 : 視準点	16-4-3 内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
16-34	16-39	90-03-44	173-50-31	15.279	-64319.211	40884.666	-15.334	-626925.468444
16-39	16-40	89-58-33	83-49-04	13.372	-64334.402	40886.305	-13.751	-562227.580055
16-40	16-12	101-52-16	5-41-20	1.322	-64332.962	40899.599	2.755	112678.395245
16-12	16-36	179-23-28	5-04-48	14.264	-64331.647	40899.730	15.523	634886.508790
16-36	16-35	78-43-41	263-48-29	15.103	-64317.439	40900.993	12.579	514493.590947
16-35	16-34	179-58-18	263-46-47	1.320	-64319.068	40885.978	-1.772	-72449.953016
							倍面積	455.493467
							面積	227.7467335
							坪数	68.89

** 面積計算 (座標法) **

地 器械点	番 : 視準点	16-4-4 内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
16-38	16-42	89-57-50	173-49-19	17.404	-64334.566	40884.781	-17.467	-714134.469727
16-42	16-43	89-59-48	83-49-07	11.275	-64351.869	40886.654	-16.089	-657825.376206
16-43	16-11	101-43-15	5-32-22	6.091	-64350.655	40897.863	7.277	297613.749051
16-11	16-40	180-05-53	5-38-15	11.687	-64344.592	40898.451	17.693	723616.293543
16-40	16-39	78-10-49	263-49-04	13.372	-64332.962	40899.599	10.190	416766.913810
16-39	16-38	180-02-25	263-51-29	1.533	-64334.402	40886.305	-1.604	-65581.633220
							倍面積	455.477251
							面積	227.7386255
							坪 数	68.89

Topic: No. 4

[illegible]

Tolson

[illegible]

** 面積計算 (座標法) **

地 器械点	番 : 視準点	16-4-7 内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
16-29	16-4	89-06-00	172-54-18	3.319	-64307.118	40867.995	-5.085	-207813.754575
16-4	16-33	179-54-20	172-48-38	10.500	-64310.412	40868.405	-13.711	-560346.700955
16-33	16-34	91-00-41	83-49-19	15.034	-64320.829	40869.719	-8.799	-359612.657481
16-34	16-35	179-57-28	83-46-47	1.320	-64319.211	40884.666	1.761	71997.896826
16-35	16-30	90-03-38	353-50-25	13.821	-64319.068	40885.978	13.884	567660.918552
16-30	16-29	89-57-53	263-48-18	16.597	-64305.327	40884.495	11.950	488569.715250
							倍面積	455.417617
							面積	227.7088085
							坪 数	68.88

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1. Introduction

地 器 械 点	番 視 準 点	16-5 内 角	方 向 角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
16-41	16-44	88-56-14	172-46-32	5.503	-64353.258	40873.788	-6.848	-279903.700224
16-44	16-45	91-03-35	83-50-07	22.964	-64358.717	40874.480	-2.993	-122337.318640
16-45	16-43	101-47-54	5-38-01	5.623	-64356.251	40897.311	8.062	329714.121282
16-43	16-42	78-11-06	263-49-07	11.275	-64350.655	40897.863	4.382	179214.435666
16-42	16-41	180-01-11	263-50-18	12.941	-64351.869	40886.654	-2.603	-106427.960362
							倍 面 積	259.577722
							面 積	129.7888610
							坪 数	39.26

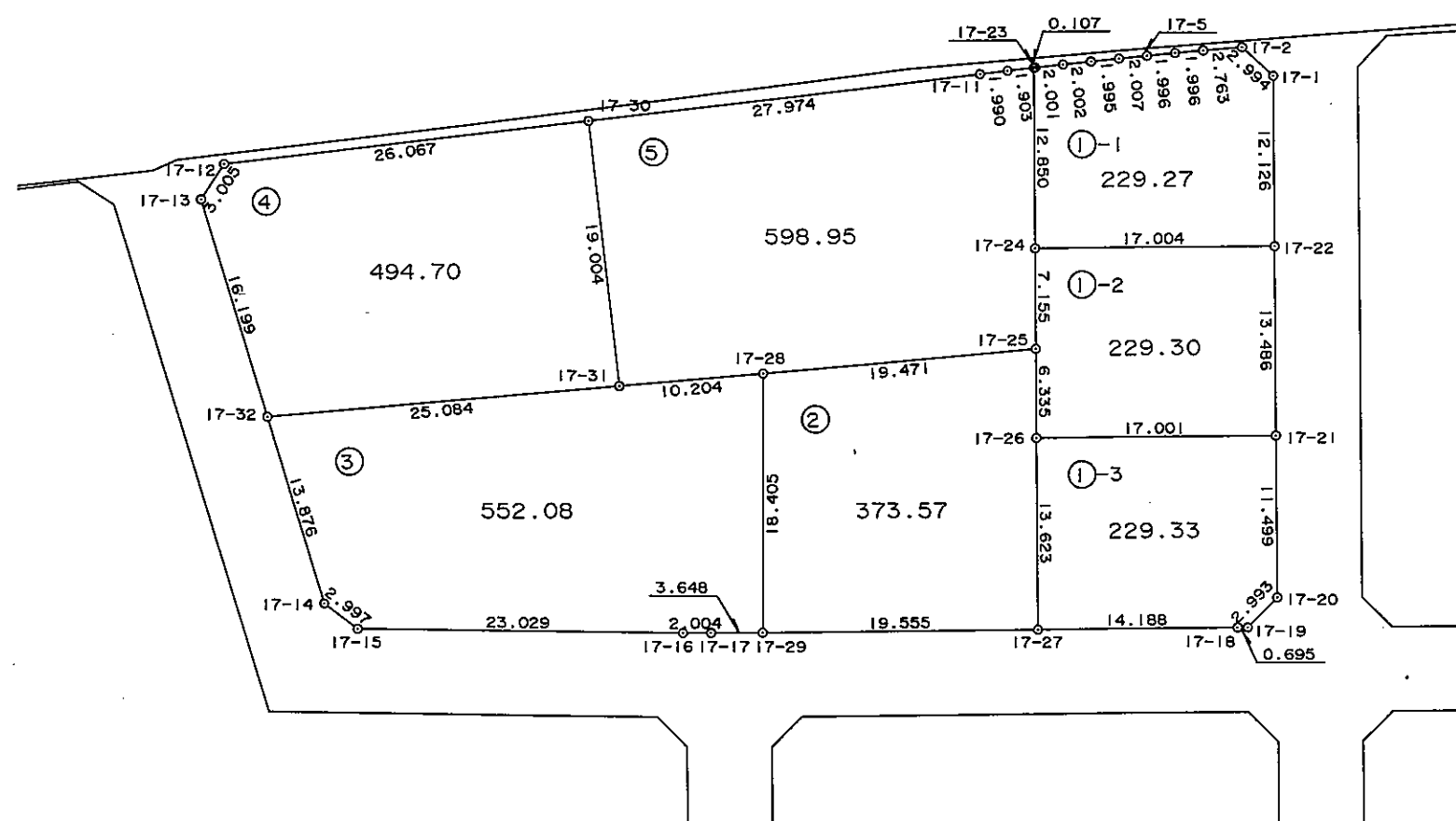
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街区番号 17

茂原市鷺巣土地区画整理事業

画地確定図



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倍面積
面積坪
面積数

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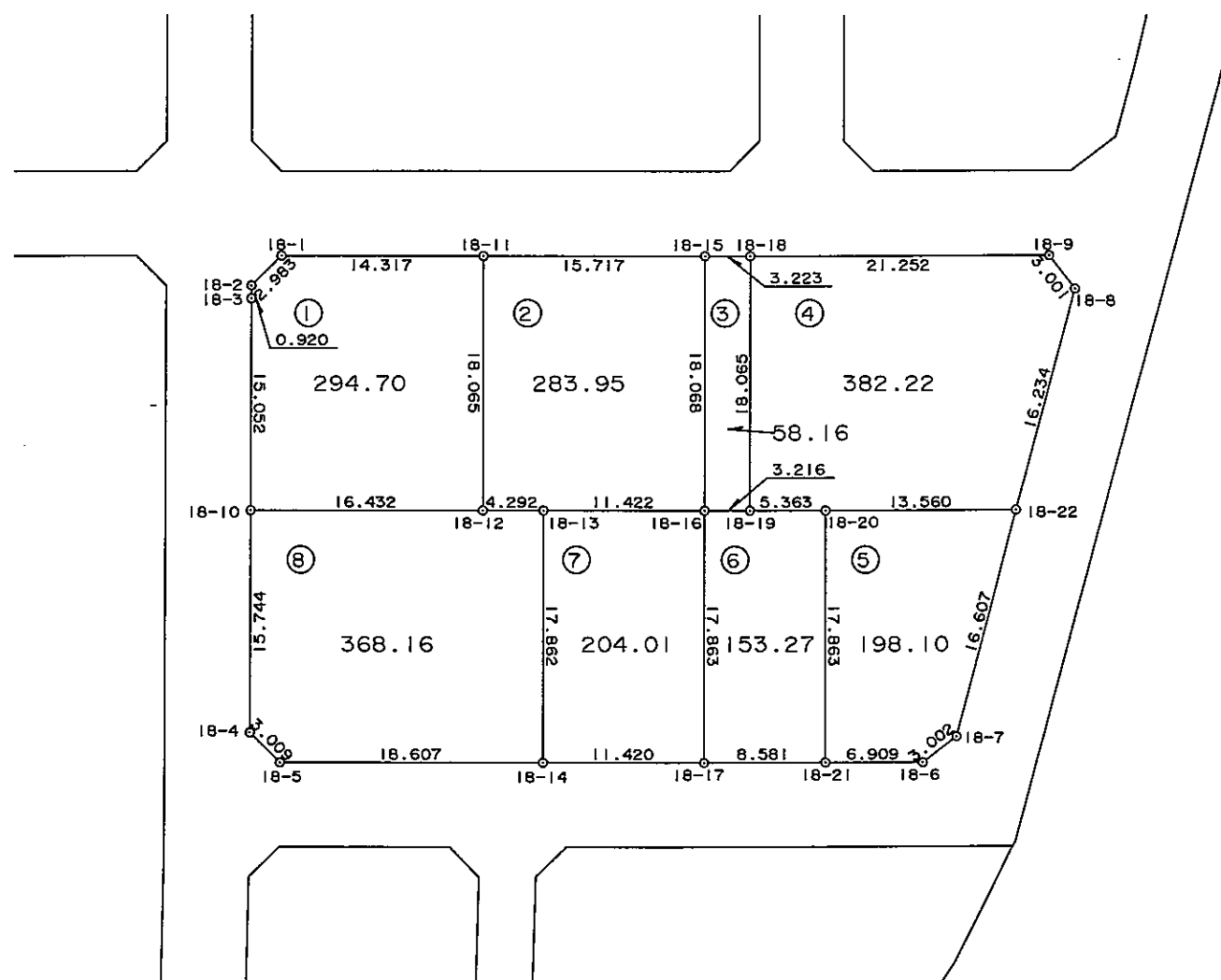
** 面積計算 (座標法) **

地 器械点	番 : 17-5 視準点	内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
17-23	17-10	84-20-11	167-13-11	1.903	-64410.322	40792.310	-3.448	-140651.884880
17-10	17-11	179-21-30	166-34-41	1.990	-64412.178	40792.731	-3.792	-154686.035952
17-11	17-30	179-56-15	166-30-56	27.974	-64414.114	40793.193	-29.139	-1188672.850827
17-30	17-31	90-00-38	76-31-34	19.004	-64441.317	40799.716	-22.775	-929213.531900
17-31	17-28	91-43-05	348-14-39	10.204	-64436.889	40818.197	14.418	588516.764346
17-28	17-25	180-01-37	348-16-16	19.471	-64426.899	40816.118	29.054	1185871.492372
17-25	17-24	94-32-36	262-48-52	7.155	-64407.835	40812.160	18.169	741516.135040
17-24	17-23	180-04-08	262-53-00	12.850	-64408.730	40805.061	-2.487	-101482.186707
								1197.901492
								598.9507460
								181.18

倍面積
面積
坪数

18

画地確定図



縮尺 1 : 500



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Section Header 4

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** 面積計算 (座標法) **

地 器械点	番 : 18-4 視準点	内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
18-18	18-19	90-01-52	172-49-57	18.065	-64383.320	40870.895	-20.587	-841409.115365
18-19	18-20	89-59-27	82-49-24	5.363	-64401.244	40873.149	-17.254	-705225.312846
18-20	18-22	179-56-56	82-46-20	13.560	-64400.574	40878.470	2.376	97127.244720
18-22	18-8	104-56-05	7-42-25	16.234	-64398.868	40891.922	17.793	727589.968146
18-8	18-9	127-20-49	315-03-14	3.001	-64382.781	40894.099	18.211	744722.436889
18-9	18-18	127-44-51	262-48-05	21.252	-64380.657	40891.979	-0.539	-22040.776681
								764.444863
								382.2224315
								115.62

倍面積
面積
坪数

Toppan Moore

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Topic: Nuclei 4

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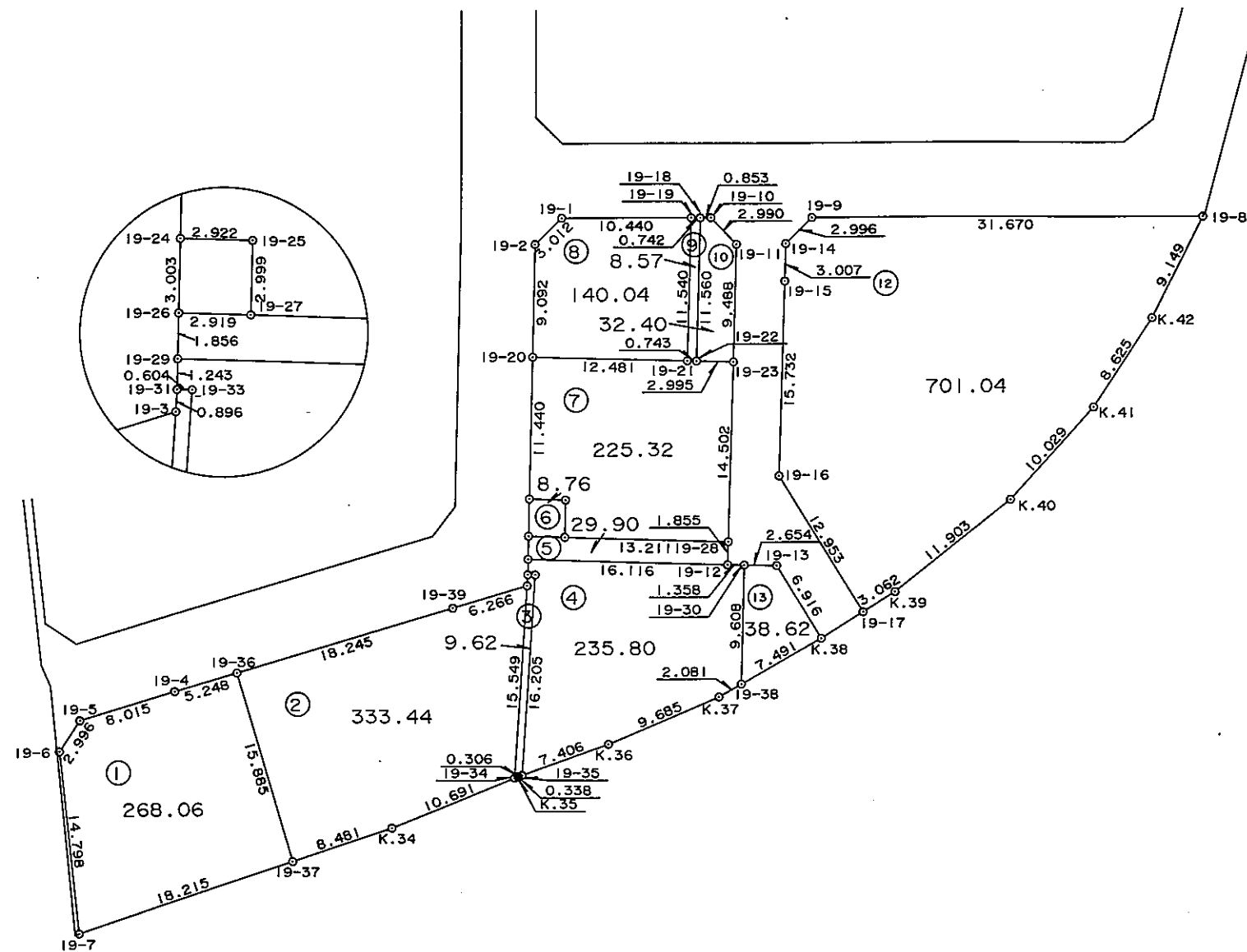
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街区番号

19

茂原市鷺巣土地区画整理事業

画地確定図



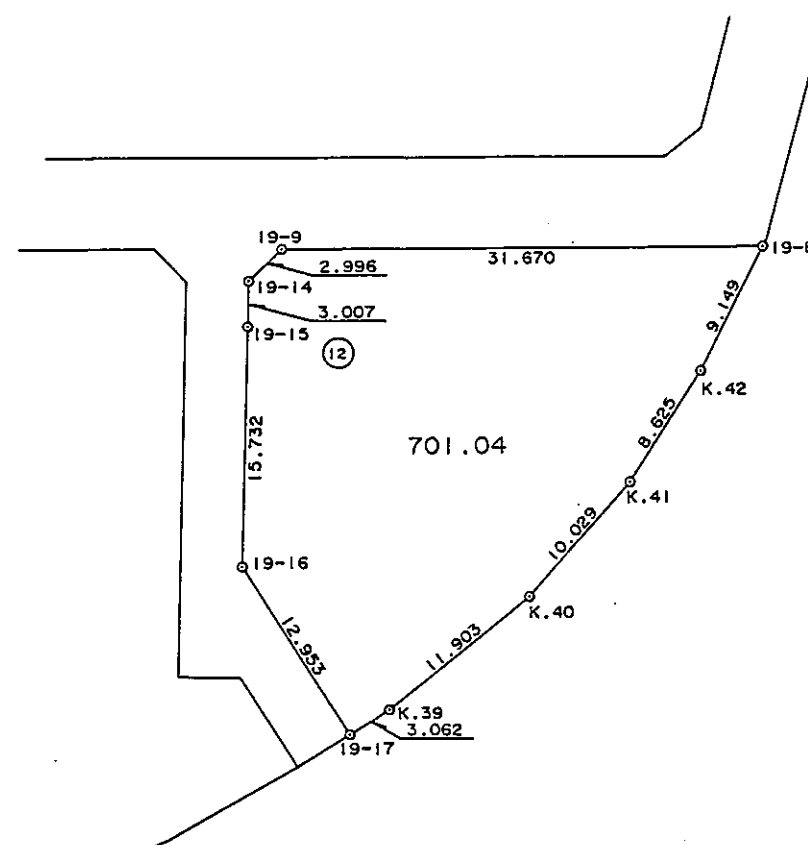
縮尺 1:500

街区番号

19

茂原市鷺巣土地区画整理事業

画地確定図



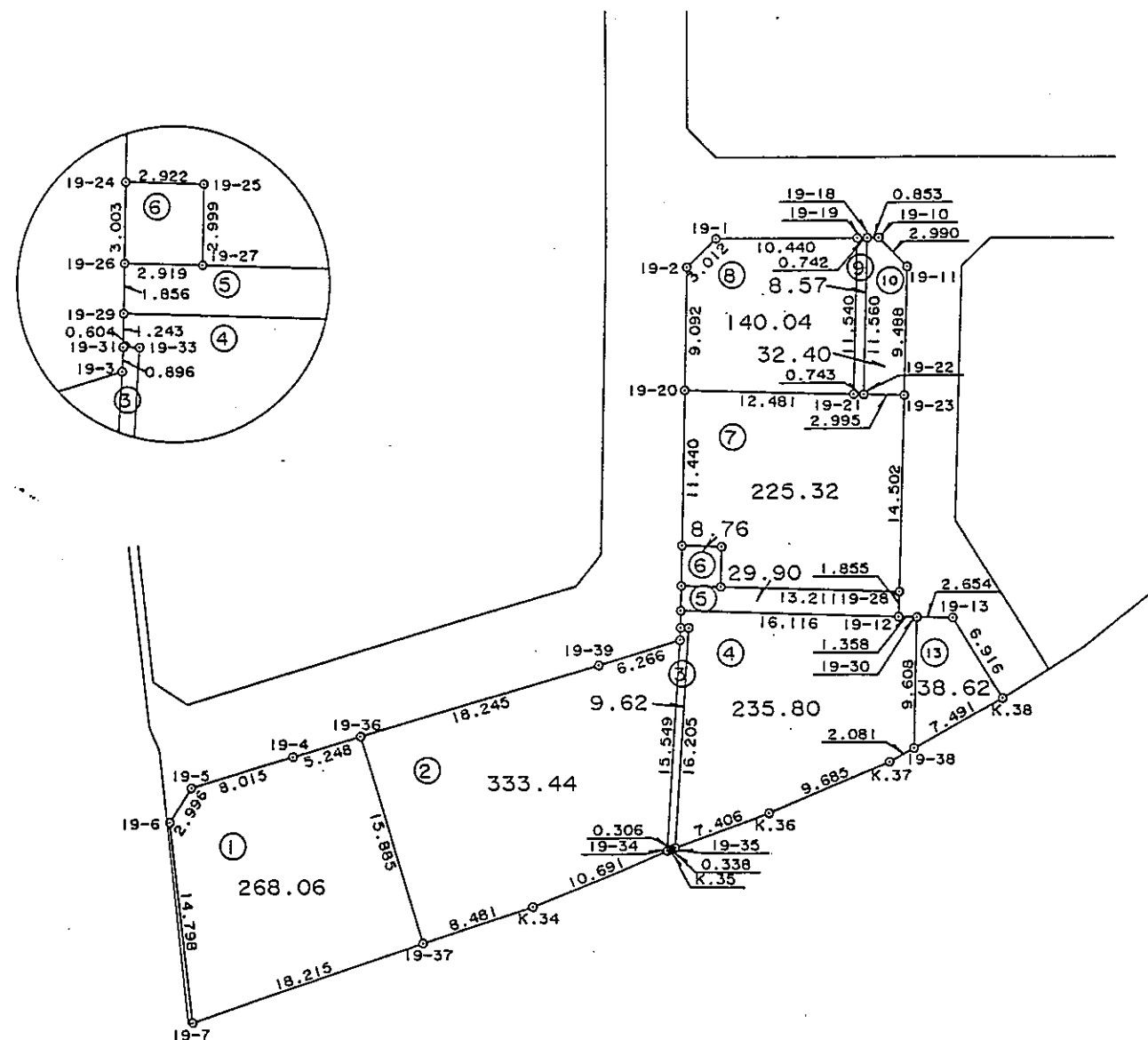
縮尺 1:500

街区番号

20

茂原市鷺巣土地区画整理事業

画地確定図



縮尺 1:500

Toppan Nitro

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Learn More

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Teppen Moore

地 器 械	: 視準點	內角	方向角	距 離
	番 : 19-3			
		[1]	[2]	[3] [2]*[3]
		X(i)	Y(i) X(i+1)-X(i-1)	
19-31	19-3	91-51-23	175-46-40	0.896 -64457.937 40844.020 -0.958 -39128.571160
19-3	19-34	180-41-51	176-28-31	15.549 -64458.831 40844.086 -16.414 -670414.827604
19-34	K.35	63-56-33	60-25-04	0.306 -64474.351 40845.042 -15.369 -627747.450498
K.35	19-35	182-51-56	63-17-00	0.338 -64474.200 40845.308 0.303 12376.128324
19-35	19-33	113-13-04	356-30-04	16.205 -64474.048 40845.610 16.327 666886.274470
19-33	19-31	87-25-13	263-55-17	0.604 -64457.873 40844.621 16.111 658047.688931
				倍面積 19.242463
				面 積 9.6212315
				坪 數 2.91

Turpin Moore

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[illegible]

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地 器 械 点	番 視 準 点	19-6 内 角	方 向 角	距 離	[1]	[2]	[3]	[2]*[3]
					X(i)	Y(i)	X(i+1)-X(i-1)	
19-24	19-26	89-23-56	174-01-05	3.003	-64451.868	40843.382	-3.261	-133190.268702
19-26	19-27	90-31-03	84-32-08	2.919	-64454.855	40843.695	-2.709	-110645.569755
19-27	19-25	89-31-53	354-04-01	2.999	-64454.577	40846.601	3.261	133200.765861
19-25	19-24	90-33-08	264-37-09	2.922	-64451.594	40846.291	2.709	110652.602319
							倍 面 積	17.529723
							面 積	8.7648615
							坪 数	2.65

Topper Moore

附圖：19-7								
地 點	番 號	內角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
19-20	19-24	89-44-14	174-03-15	11.440	-64440.490	40842.197	-12.614	-515183.472958
19-24	19-25	90-33-54	84-37-09	2.922	-64451.868	40843.382	-11.104	-453524.913728
19-25	19-27	269-26-52	174-04-01	2.999	-64451.594	40846.291	-2.709	-110652.602319
19-27	19-28	90-27-06	84-31-07	13.211	-64454.577	40846.601	-1.721	-70297.000321
19-28	19-23	89-52-55	354-24-02	14.502	-64453.315	40859.752	15.695	641293.807640
19-23	19-22	89-49-54	264-13-56	2.995	-64438.882	40858.337	14.132	577410.018484
19-22	19-21	180-17-14	264-31-10	0.743	-64439.183	40855.357	-0.372	-15198.192804
19-21	19-20	179-47-51	264-19-01	12.481	-64439.254	40854.617	-1.307	-53396.984419
							倍面積	450.659575
							面 積	225.3297875
							坪 數	68.16

Appendix A

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Toppa Moore &

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Lepton Woods

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地
器械点

* * 面積計算 (座標法) * *

番：19-13

視準点

内 角

方向角

距離

[1]

 $X(i)$

[2]

$$Y(i)$$

[3]

$$X(i+1) - X(i-1)$$
$$[2] * [3]$$

19-30	19-38	90-13-23	174-11-17	9.608
19-38	K.38	59-15-09	53-26-26	7.491
K.38	19-13	87-34-30	321-00-56	6.916
19-13	19-30	122-56-58	263-57-54	2.654

-64455.022
-64464.581
-64460.119
-64454.743

40861.282
40862.255
40868.272
40863.921

$$\begin{array}{r} -9.838 \\ -5.097 \\ 9.838 \\ 5.097 \end{array}$$

-401993.292316
-208274.913735
402062.059936
208283.405337

積面積
積數

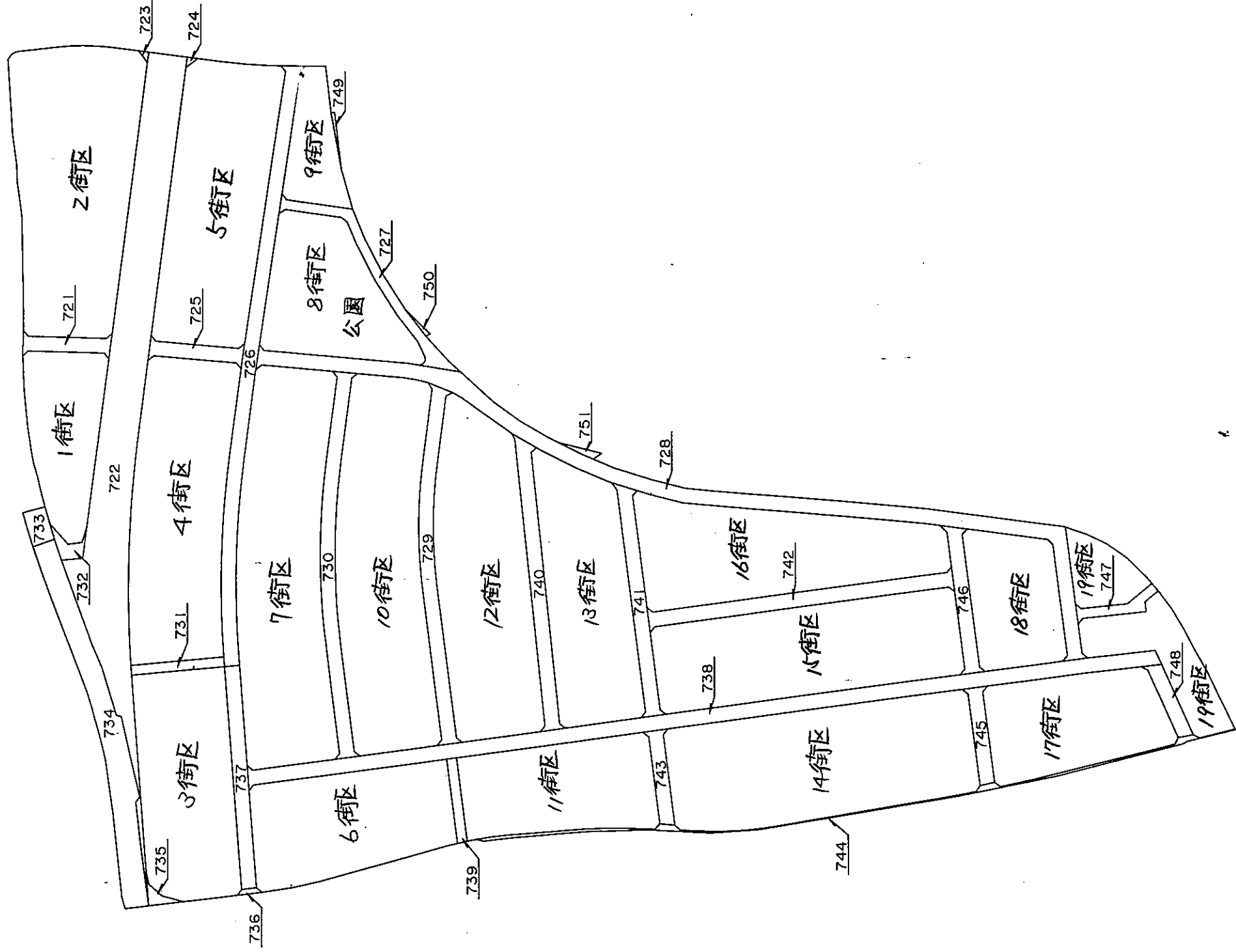
77.259222
38.6296110
11.68

公共施設用地面積の計算簿

業事整理地区土地巢鷺原市



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* * 面積計算 (座標法) * *

地 器械点	番 視準点	721	内 角	方 向 角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
1-12	1-11		48-29-13	135-34-54	2.995	-63998.675	40968.238	-2.278	-93325.646164
1-11	1-10		226-37-49	182-12-43	8.887	-64000.814	40970.334	-11.019	-451452.110346
1-10	1-18		179-53-50	182-06-33	9.864	-64009.694	40969.991	-18.737	-767654.721367
1-18	1-9		179-58-51	182-05-24	12.175	-64019.551	40969.628	-22.024	-902315.087072
1-9	1-8		230-00-53	232-06-17	2.984	-64031.718	40969.184	-14.000	-573568.576000
1-8	2-6		45-22-16	97-28-33	10.368	-64033.551	40966.829	-3.182	-130356.449878
2-6	2-5		42-09-53	319-38-26	3.007	-64034.900	40977.109	0.942	38600.436678
2-5	2-61		222-35-24	2-13-50	6.680	-64032.609	40975.162	8.966	367383.302492
2-61	2-60		179-54-31	2-08-21	1.286	-64025.934	40975.422	7.960	326164.359120
2-60	2-4		178-53-02	1-01-23	0.056	-64024.649	40975.470	1.341	54948.105270
2-4	2-18		181-04-43	2-06-06	8.889	-64024.593	40975.471	8.939	366279.735269
2-18	2-3		179-58-33	2-04-39	13.793	-64015.710	40975.797	22.667	928798.390599
2-3	2-2		180-41-44	2-46-23	0.930	-64001.926	40976.297	14.713	602884.257761
2-2	2-1		223-24-49	46-11-12	3.004	-64000.997	40976.342	3.009	123297.813078
2-1	K.85		43-48-48	270-00-00	4.563	-63998.917	40978.510	2.080	85235.300800
K.85	K.86		187-18-37	277-18-37	2.994	-63998.917	40973.947	0.381	15611.073807
K.86	1-12		169-47-04	267-05-41	2.743	-63998.536	40970.977	0.242	9914.976434
							倍面積		445.160481
							面積		222.5802405
							坪数		67.33

* * 面積計算 (座標法) * *

地 器械点	番 : 722 視準点	内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
K.2	3-1	3-29-21	85-43-58	13.829	-64050.077	40743.967	-2.378	-96889.153526
3-1	3-23	179-56-22	85-40-20	12.403	-64049.048	40757.758	1.965	80088.994470
3-23	3-27	179-58-05	85-38-25	15.351	-64048.112	40770.126	2.103	85739.574978
3-27	3-17	180-00-16	85-38-41	7.269	-64046.945	40785.433	1.719	70110.159327
3-17	3-16	180-04-18	85-42-59	20.015	-64046.393	40792.681	2.047	83502.618007
3-16	3-31	179-55-34	85-38-33	7.555	-64044.898	40812.640	2.069	84441.352160
3-31	3-15	180-00-53	85-39-26	17.643	-64044.324	40820.173	1.910	77966.530430
3-15	4-1	180-40-48	86-20-14	4.007	-64042.988	40837.765	1.592	65013.721880
4-1	4-99	180-10-26	86-30-40	2.169	-64042.732	40841.764	0.388	15846.604432
4-99	4-98	180-06-57	86-37-37	2.005	-64042.600	40843.929	0.250	10210.982250
4-98	4-97	180-32-52	87-10-29	2.008	-64042.482	40845.931	0.217	8863.567027
4-97	4-96	180-04-13	87-14-42	1.997	-64042.383	40847.937	0.195	7965.347715
4-96	4-95	180-05-29	87-20-11	2.001	-64042.287	40849.932	0.189	7720.637148
4-95	4-94	180-12-14	87-32-25	2.004	-64042.194	40851.931	0.179	7312.495649
4-94	4-105	180-55-41	88-28-06	0.187	-64042.108	40853.933	0.091	3717.707903
4-105	4-93	179-23-01	87-51-07	1.814	-64042.103	40854.120	0.073	2982.350760
4-93	4-92	180-07-08	87-58-15	2.005	-64042.035	40855.933	0.139	5678.974687
4-92	4-107	180-37-35	88-35-50	1.225	-64041.964	40857.937	0.101	4126.651637
4-107	4-91	179-33-10	88-09-00	0.774	-64041.934	40859.162	0.055	2247.253910
4-91	4-110	178-26-37	86-35-37	0.084	-64041.909	40859.936	0.030	1225.798080
4-110	4-90	181-59-40	88-35-17	1.908	-64041.904	40860.020	0.052	2124.721040
4-90	4-89	180-07-37	88-42-54	2.007	-64041.857	40861.927	0.092	3759.297284
4-89	4-116	179-48-42	88-31-36	0.972	-64041.812	40863.933	0.070	2860.475310
4-116	4-88	180-15-29	88-47-05	1.037	-64041.787	40864.905	0.047	1920.650535
4-88	4-87	179-59-03	88-46-08	2.001	-64041.765	40865.942	0.065	2656.286230
4-87	4-86	180-46-18	89-32-26	1.995	-64041.722	40867.943	0.059	2411.208637
4-86	4-121	180-31-06	90-03-32	1.950	-64041.706	40869.938	0.014	572.179132
4-121	4-85	179-56-28	90-00-00	0.056	-64041.708	40871.888	-0.002	-81.743776
4-85	4-84	180-17-11	90-17-11	2.001	-64041.708	40871.944	-0.010	-408.719440
4-84	4-83	180-08-41	90-25-52	1.994	-64041.718	40873.945	-0.025	-1021.848625
4-83	4-82	179-51-18	90-17-10	2.002	-64041.733	40875.939	-0.025	-1021.898475
4-82	4-81	180-01-44	90-18-54	2.001	-64041.743	40877.941	-0.021	-858.436761
4-81	4-80	180-41-26	91-00-20	1.994	-64041.754	40879.942	-0.046	-1880.477332
4-80	4-126	180-05-33	91-05-53	1.200	-64041.789	40881.936	-0.058	-2371.152288
4-126	4-79	180-10-36	91-16-29	0.809	-64041.812	40883.136	-0.041	-1676.208576
4-79	4-129	179-28-10	90-44-39	0.308	-64041.830	40883.945	-0.022	-899.446790
4-129	4-78	180-32-35	91-17-14	1.691	-64041.834	40884.253	-0.042	-1717.138626
4-78	4-77	180-03-32	91-20-46	2.001	-64041.872	40885.944	-0.085	-3475.305240
4-77	4-76	180-19-06	91-39-52	1.997	-64041.919	40887.944	-0.105	-4293.234120
4-76	4-75	180-18-34	91-58-26	2.003	-64041.977	40889.940	-0.127	-5193.022380
4-75	4-74	180-31-14	92-29-40	1.999	-64042.046	40891.942	-0.156	-6379.142952
4-74	4-73	180-01-34	92-31-14	2.001	-64042.133	40893.939	-0.175	-7156.439325
4-73	4-72	180-08-40	92-39-54	2.000	-64042.221	40895.938	-0.181	-7402.164778
4-72	4-71	180-08-30	92-48-24	2.001	-64042.314	40897.936	-0.191	-7811.505776
4-71	4-70	180-15-26	93-03-50	2.002	-64042.412	40899.935	-0.205	-8384.486675
4-70	4-69	180-25-49	93-29-39	2.002	-64042.519	40901.934	-0.229	-9366.542886
4-69	4-68	180-08-15	93-37-54	2.005	-64042.641	40903.932	-0.249	-10185.079068
4-68	4-67	179-48-57	93-26-51	1.996	-64042.768	40905.933	-0.247	-10103.765451
4-67	4-66	180-52-13	94-19-04	2.006	-64042.888	40907.925	-0.271	-11086.047675
4-66	4-135	180-09-22	94-28-26	1.346	-64043.039	40909.925	-0.256	-10472.940800
4-135	4-65	180-03-30	94-31-56	0.658	-64043.144	40911.267	-0.157	-6423.068919
4-65	4-64	180-12-02	94-43-58	2.000	-64043.196	40911.923	-0.217	-8877.887291
4-64	4-63	180-12-08	94-56-06	1.999	-64043.361	40913.916	-0.337	-13787.989692
4-63	4-62	179-56-17	94-52-23	2.001	-64043.533	40915.908	-0.342	-13993.240536

器械点	視準点	内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
4-62	4-61	180-13-50	95-06-13	2.001	-64043.703	40917.902	-0.348	-14239.429896
4-61	4-60	180-40-22	95-46-35	1.997	-64043.881	40919.895	-0.379	-15508.640205
4-60	4-59	179-54-00	95-40-35	2.002	-64044.082	40921.882	-0.399	-16327.830918
4-59	4-58	180-15-22	95-55-57	2.003	-64044.280	40923.874	-0.405	-16574.168970
4-58	4-57	180-16-06	96-12-03	2.000	-64044.487	40925.866	-0.423	-17311.641318
4-57	4-56	180-12-10	96-24-13	1.999	-64044.703	40927.854	-0.439	-17967.327906
4-56	4-141	180-17-23	96-41-36	1.827	-64044.926	40929.841	-0.436	-17845.410676
4-141	4-55	180-13-40	96-55-16	0.174	-64045.139	40931.656	-0.234	-9578.007504
4-55	4-54	180-10-32	97-05-48	1.999	-64045.160	40931.829	-0.268	-10969.730172
4-54	4-53	180-41-25	97-47-13	2.008	-64045.407	40933.813	-0.519	-21244.648947
4-53	4-144	179-28-54	97-16-07	9.050	-64045.679	40935.802	-1.417	-58006.031434
4-144	4-146	180-03-38	97-19-45	5.534	-64046.824	40944.779	-1.851	-75788.785929
4-146	4-52	180-04-58	97-24-43	5.426	-64047.530	40950.268	-1.406	-57576.076808
4-52	4-51	179-56-35	97-21-18	8.007	-64048.230	40955.649	-1.725	-70648.494525
4-51	4-50	179-30-51	96-52-09	2.416	-64049.255	40963.590	-1.314	-53826.157260
4-50	5-1	180-35-59	97-28-08	10.232	-64049.544	40965.989	-1.619	-66323.936191
5-1	5-51	179-56-34	97-24-42	11.839	-64050.874	40976.134	-2.857	-117068.814838
5-51	5-22	180-00-00	97-24-42	10.673	-64052.401	40987.874	-2.904	-119028.786096
5-22	5-16	179-59-18	97-24-00	5.916	-64053.778	40998.458	-2.139	-87695.701662
5-16	5-24	179-37-56	97-01-56	0.996	-64054.540	41004.325	-0.884	-36247.823300
5-24	5-26	180-18-51	97-20-47	4.012	-64054.662	41005.314	-0.635	-26038.374390
5-26	5-15	180-02-50	97-23-37	11.003	-64055.175	41009.293	-1.929	-79106.926197
5-15	5-31	180-00-17	97-23-54	3.588	-64056.591	41020.205	-1.878	-77035.944990
5-31	5-33	180-01-27	97-25-21	14.553	-64057.053	41023.763	-2.342	-96077.652946
5-33	5-37	179-58-48	97-24-09	14.390	-64058.933	41038.194	-3.734	-153236.616396
5-37	5-14	180-06-05	97-30-14	1.501	-64060.787	41052.464	-2.050	-84157.551200
5-14	5-13	179-43-49	97-14-03	10.030	-64060.983	41053.952	-1.459	-59897.715968
5-13	5-42	179-59-41	97-13-44	2.599	-64062.246	41063.902	-1.590	-65291.604180
5-42	5-12	180-03-15	97-16-59	18.884	-64062.573	41066.480	-2.721	-111741.892080
5-12	K.65-1	180-04-44	97-21-43	4.296	-64064.967	41085.212	-2.944	-120954.864128
K.65-1	K.66	90-42-10	8-03-53	3.241	-64065.517	41089.472	2.659	109256.906048
K.66	K.67	180-02-00	8-05-53	12.643	-64062.308	41089.927	15.726	646180.192002
K.67	K.67-1	180-00-21	8-06-14	0.090	-64049.791	41091.708	12.606	518002.071048
K.67-1	2-12	89-15-18	277-21-32	4.292	-64049.702	41091.721	0.639	26257.609719
2-12	2-11	180-06-49	277-28-21	6.628	-64049.152	41087.464	1.412	58015.499168
2-11	2-48	179-48-47	277-17-08	7.830	-64048.290	41080.892	1.855	76205.054660
2-48	2-49	179-58-31	277-15-39	9.463	-64047.297	41073.125	2.189	89909.070625
2-49	2-50	180-09-13	277-24-52	4.371	-64046.101	41063.738	1.760	72272.178880
2-50	2-51	180-10-29	277-35-21	2.771	-64045.537	41059.404	0.930	38185.245720
2-51	2-52	179-41-49	277-17-10	11.859	-64045.171	41056.657	1.870	76775.948590
2-52	2-30	180-07-14	277-24-24	14.762	-64043.667	41044.894	3.407	139839.953858
2-30	2-26	179-56-33	277-20-57	6.598	-64041.764	41030.255	2.747	112710.110485
2-26	2-10	179-34-54	276-55-51	0.439	-64040.920	41023.711	0.897	36798.268767
2-10	2-25	180-31-26	277-27-17	10.151	-64040.867	41023.275	1.370	56201.886750
2-25	2-53	179-59-38	277-26-55	8.408	-64039.550	41013.210	2.407	98718.796470
2-53	2-9	180-05-41	277-32-36	1.478	-64038.460	41004.873	1.284	52650.256932
2-9	2-54	179-47-24	277-20-00	10.130	-64038.266	41003.408	1.487	60972.067696
2-54	2-8	180-05-01	277-25-01	1.875	-64036.973	40993.361	1.535	62924.809135
2-8	2-57	179-47-02	277-12-03	0.750	-64036.731	40991.502	0.336	13773.144672
2-57	2-59	180-00-20	277-12-23	5.684	-64036.637	40990.758	0.807	33079.541706
2-59	2-7	180-01-14	277-13-37	5.580	-64035.924	40985.119	1.415	57993.943385
2-7	2-6	180-11-19	277-24-56	2.495	-64035.222	40979.583	1.024	41963.092992
2-6	1-8	180-03-37	277-28-33	10.368	-64034.900	40977.109	1.671	68472.749139
1-8	1-17	179-53-38	277-22-11	16.270	-64033.551	40966.829	3.436	140762.024444
1-17	1-7	179-58-41	277-20-52	8.140	-64031.464	40950.693	3.128	128093.767704
1-7	1-6	180-03-39	277-24-31	19.016	-64030.423	40942.620	3.493	143012.571660
1-6	1-13	179-34-54	276-59-25	1.265	-64027.971	40923.763	2.606	106647.326378

[illegible]

** 面積計算 (座標法) **

地 器械点	番 : 723 視準点	内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
2-12	K.67-1	43-50-52	97-21-32	4.292	-64049.152	41087.464	-4.127	-169567.963928
K.67-1	2-13	90-37-54	7-59-26	4.167	-64049.702	41091.721	3.577	146985.086017
2-13	2-12	45-31-14	233-30-40	6.015	-64045.575	41092.300	0.550	22600.765000
							倍面積	17.887089
							面積	8.9435445
							坪数	2.70

Toppan Auto 4

Teppen N'oozo

[illegible]

Toppan Inco

[illegible]

* * 面積計算 (座標法) * *

地 器械点	番 : 726 視準点	内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
5-9	5-8	48-20-04	229-25-17	2.999	-64103.498	41085.476	6.376	261960.994976
5-8	5-7	229-13-45	278-39-02	14.354	-64105.449	41083.198	0.208	8545.305184
5-7	5-50	179-48-35	278-27-37	1.006	-64103.290	41069.007	2.307	94746.199149
5-50	5-41	180-03-46	278-31-23	17.057	-64103.142	41068.012	2.676	109898.000112
5-41	5-39	179-55-48	278-27-11	3.789	-64100.614	41051.143	3.085	126642.776155
5-39	5-36	180-02-19	278-29-30	14.431	-64100.057	41047.395	2.688	110335.397760
5-36	5-30	180-01-31	278-31-01	18.892	-64097.926	41033.122	4.929	202252.258338
5-30	5-6	179-57-49	278-28-50	3.885	-64095.128	41014.438	3.371	138259.670498
5-6	5-28	180-10-51	278-39-41	6.315	-64094.555	41010.595	1.524	62500.146780
5-28	5-21	179-53-26	278-33-07	11.445	-64093.604	41004.352	2.653	108784.545856
5-21	5-19	179-59-24	278-32-31	11.533	-64091.902	40993.034	3.415	139991.211110
5-19	5-5	179-59-08	278-31-39	9.360	-64090.189	40981.629	3.101	127084.031529
5-5	4-46	179-25-16	277-56-55	10.225	-64088.801	40972.372	2.802	114804.586344
4-46	4-147	179-24-26	277-21-21	16.988	-64087.387	40962.245	3.589	147013.497305
4-147	4-145	180-03-29	277-24-50	5.533	-64085.212	40945.397	2.889	118291.251933
4-145	4-45	179-57-13	277-22-03	12.485	-64084.498	40939.910	2.315	94775.891650
4-45	4-143	179-47-26	277-09-29	1.075	-64082.897	40927.528	1.735	71009.261080
4-143	4-44	179-58-56	277-08-25	0.933	-64082.763	40926.461	0.250	10231.615250
4-44	4-43	180-03-34	277-11-59	1.995	-64082.647	40925.535	0.366	14978.745810
4-43	4-140	179-49-00	277-00-59	0.393	-64082.397	40923.556	0.298	12195.219688
4-140	4-42	179-51-31	276-52-30	1.621	-64082.349	40923.166	0.242	9903.406172
4-42	4-41	179-29-03	276-21-33	1.995	-64082.155	40921.557	0.415	16982.446155
4-41	4-40	179-39-10	276-00-43	2.005	-64081.934	40919.574	0.431	17636.336394
4-40	4-138	179-54-30	275-55-13	0.979	-64081.724	40917.580	0.311	12725.367380
4-138	4-39	180-25-12	276-20-25	1.032	-64081.623	40916.606	0.215	8797.070290
4-39	4-38	179-13-50	275-34-15	1.998	-64081.509	40915.580	0.308	12601.998640
4-38	4-37	179-39-54	275-14-09	2.005	-64081.315	40913.591	0.377	15424.423807
4-37	4-36	180-02-11	275-16-20	2.002	-64081.132	40911.594	0.367	15014.554998
4-36	4-35	179-37-46	274-54-06	2.001	-64080.948	40909.600	0.355	14522.908000
4-35	4-136	179-43-16	274-37-22	1.216	-64080.777	40907.606	0.269	11004.146014
4-136	4-34	180-10-16	274-47-38	0.790	-64080.679	40906.394	0.164	6708.648616
4-34	4-33	179-30-03	274-17-41	2.030	-64080.613	40905.607	0.218	8917.422326
4-33	4-32	179-36-09	273-53-50	1.604	-64080.461	40903.583	0.261	10675.835163
4-32	4-31	179-42-40	273-36-30	2.002	-64080.352	40901.983	0.235	9611.966005
4-31	4-30	179-45-59	273-22-29	2.004	-64080.226	40899.985	0.244	9979.596340
4-30	4-29	179-44-41	273-07-10	2.003	-64080.108	40897.984	0.227	9283.842368
4-29	4-28	179-40-34	272-47-44	2.009	-64079.999	40895.984	0.207	8465.468688
4-28	4-27	179-51-51	272-39-35	2.004	-64079.901	40893.977	0.191	7810.749607
4-27	4-26	179-33-41	272-13-16	2.013	-64079.808	40891.975	0.171	6992.527725
4-26	4-25	179-39-51	271-53-07	2.006	-64079.730	40889.964	0.144	5888.154816
4-25	4-24	179-48-01	271-41-08	2.006	-64079.664	40887.959	0.125	5110.994875
4-24	4-23	179-53-17	271-34-25	2.003	-64079.605	40885.954	0.114	4660.998756
4-23	4-22	179-49-50	271-24-15	2.000	-64079.550	40883.952	0.104	4251.931008
4-22	4-21	179-16-44	270-40-59	2.013	-64079.501	40881.953	0.073	2984.382569
4-21	4-20	179-39-39	270-20-38	2.000	-64079.477	40879.940	0.036	1471.677840
4-20	4-125	180-10-20	270-30-58	0.222	-64079.465	40877.940	0.014	572.291160
4-125	4-19	179-52-08	270-23-06	1.786	-64079.463	40877.718	0.014	572.288052
4-19	4-18	179-45-28	270-08-34	2.006	-64079.451	40875.932	0.017	694.890844
4-18	4-17	179-34-18	269-42-52	2.007	-64079.446	40873.926	-0.005	-204.369630
4-17	4-16	179-44-31	269-27-23	2.002	-64079.456	40871.919	-0.029	-1185.285651
4-16	4-120	179-22-28	268-49-51	0.441	-64079.475	40869.917	-0.028	-1144.357676
4-120	4-15	180-19-32	269-09-23	1.562	-64079.484	40869.476	-0.032	-1307.823232
4-15	4-115	179-18-19	268-27-42	0.782	-64079.507	40867.914	-0.044	-1798.188216
4-115	4-14	180-15-14	268-42-56	0.223	-64079.528	40867.132	-0.026	-1062.545432

器械点	视準点	内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
4-14	4-13	179-59-32	268-42-28	1.996	-64079.533	40866.909	-0.050	-2043.345450
4-13	4-12	179-58-48	268-41-16	2.009	-64079.578	40864.914	-0.091	-3718.707174
4-12	4-113	179-33-10	268-14-26	0.586	-64079.624	40862.906	-0.064	-2615.225984
4-113	4-11	179-56-12	268-10-38	1.415	-64079.642	40862.320	-0.063	-2574.326160
4-11	4-10	179-44-27	267-55-05	2.009	-64079.687	40860.906	-0.118	-4821.586908
4-10	4-9	179-39-29	267-34-34	2.010	-64079.760	40858.898	-0.158	-6455.705884
4-9	4-8	179-54-21	267-28-55	2.003	-64079.845	40856.890	-0.173	-7068.241970
4-8	4-7	179-26-53	266-55-48	1.998	-64079.933	40854.889	-0.195	-7966.703355
4-7	4-6	179-50-34	266-46-22	2.007	-64080.040	40852.894	-0.220	-8987.636680
4-6	4-5	179-19-39	266-06-01	2.000	-64080.153	40850.890	-0.249	-10171.871610
4-5	4-4	179-58-31	266-04-32	2.002	-64080.289	40848.895	-0.273	-11151.748335
4-4	4-3	179-29-17	265-33-49	1.978	-64080.426	40846.898	-0.290	-11845.600420
4-3	3-11	180-15-04	265-48-53	4.015	-64080.579	40844.926	-0.446	-18216.836996
3-11	7-134	89-25-18	175-14-11	6.011	-64080.872	40840.922	-6.283	-256603.512926
7-134	7-91	90-23-53	85-38-04	4.327	-64086.862	40841.421	-5.661	-231203.284281
7-91	7-90	180-24-42	86-02-46	2.016	-64086.533	40845.736	0.468	19115.804448
7-90	7-89	180-22-39	86-25-25	2.004	-64086.394	40847.747	0.264	10783.805208
7-89	7-88	179-52-36	86-18-01	1.999	-64086.269	40849.747	0.254	10375.835738
7-88	7-103	180-09-37	86-27-38	0.389	-64086.140	40851.742	0.153	6250.316526
7-103	7-87	180-24-04	86-51-42	1.607	-64086.116	40852.130	0.112	4575.438560
7-87	7-86	180-21-37	87-13-19	2.001	-64086.028	40853.735	0.185	7557.940975
7-86	7-85	180-07-01	87-20-20	2.003	-64085.931	40855.734	0.190	7762.589460
7-85	7-84	180-27-27	87-47-47	2.002	-64085.838	40857.735	0.170	6945.814950
7-84	7-83	180-08-34	87-56-21	2.002	-64085.761	40859.736	0.149	6088.100664
7-83	7-82	180-17-07	88-13-28	2.001	-64085.689	40861.737	0.134	5475.472758
7-82	7-81	180-22-27	88-35-55	2.004	-64085.627	40863.737	0.111	4535.874807
7-81	7-80	180-20-33	88-56-28	2.002	-64085.578	40865.740	0.086	3514.453640
7-80	7-79	180-00-04	88-56-32	2.004	-64085.541	40867.742	0.074	3024.212908
7-79	7-78	180-24-00	89-20-32	2.003	-64085.504	40869.746	0.060	2452.184760
7-78	7-107	180-13-57	89-34-29	1.617	-64085.481	40871.749	0.035	1430.511215
7-107	7-77	179-32-54	89-07-23	0.392	-64085.469	40873.366	0.018	735.720588
7-77	7-76	181-02-58	90-10-21	1.993	-64085.463	40873.758	0.000	0.000000
7-76	7-75	180-03-22	90-13-43	2.006	-64085.469	40875.751	-0.014	-572.260514
7-75	7-74	180-23-59	90-37-42	2.006	-64085.477	40877.757	-0.030	-1226.332710
7-74	7-73	180-07-07	90-44-49	1.994	-64085.499	40879.763	-0.048	-1962.228624
7-73	7-72	180-20-20	91-05-09	2.005	-64085.525	40881.757	-0.064	-2616.432448
7-72	7-71	180-26-04	91-31-13	1.998	-64085.563	40883.762	-0.091	-3720.422342
7-71	7-110	180-05-26	91-36-39	1.779	-64085.616	40885.759	-0.103	-4211.233177
7-110	7-70	179-54-12	91-30-51	0.227	-64085.666	40887.537	-0.056	-2289.702072
7-70	7-69	180-25-45	91-56-36	2.005	-64085.672	40887.764	-0.074	-3025.694536
7-69	7-68	180-28-04	92-24-40	1.997	-64085.740	40889.768	-0.152	-6215.244736
7-68	7-67	180-04-42	92-29-22	2.003	-64085.824	40891.763	-0.171	-6992.491473
7-67	7-66	180-26-15	92-55-37	1.998	-64085.911	40893.764	-0.189	-7728.921396
7-66	7-65	180-06-25	93-02-02	2.003	-64086.013	40895.759	-0.208	-8506.317872
7-65	7-64	180-25-29	93-27-31	2.006	-64086.119	40897.759	-0.227	-9283.791293
7-64	7-63	180-10-16	93-37-47	2.006	-64086.240	40899.761	-0.248	-10143.140728
7-63	7-62	180-36-24	94-14-11	1.029	-64086.367	40901.763	-0.203	-8303.057889
7-62	7-61	180-05-08	94-19-19	2.004	-64086.443	40902.789	-0.227	-9284.933103
7-61	7-115	179-35-02	93-54-21	0.250	-64086.594	40904.787	-0.168	-6872.004216
7-115	7-60	180-26-43	94-21-04	1.753	-64086.611	40905.036	-0.150	-6135.755400
7-60	7-59	180-26-37	94-47-41	1.998	-64086.744	40906.784	-0.300	-12272.035200
7-59	7-58	180-11-50	94-59-31	2.000	-64086.911	40908.775	-0.341	-13949.892275
7-58	7-57	180-25-41	95-25-12	2.001	-64087.085	40910.767	-0.363	-14850.608421
7-57	7-56	180-13-00	95-38-12	2.006	-64087.274	40912.759	-0.386	-15792.324974
7-56	7-55	180-24-46	96-02-58	2.002	-64087.471	40914.755	-0.408	-16693.220040
7-55	7-119	180-00-56	96-03-54	0.161	-64087.682	40916.746	-0.228	-9329.018088
7-119	7-54	180-11-08	96-15-02	1.837	-64087.699	40916.906	-0.217	-8878.968602

[illegible]

Topic in the scope of

地 点	番 号	内 角	方 向 角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
8-26	8-25	46-28-59	145-05-23	2.983	-64102.794	41025.132	-1.222	-50132.711304
8-25	8-24	223-22-20	188-27-43	23.261	-64105.240	41026.839	-25.454	-1044297.159906
8-24	8-23	210-00-08	218-27-51	3.019	-64128.248	41023.416	-25.372	-1040846.110752
8-23	8-22	209-02-51	247-30-42	9.247	-64130.612	41021.538	-5.901	-242068.095738
8-22	8-21	175-20-58	242-51-40	17.282	-64134.149	41012.994	-11.420	-468368.391480
8-21	8-20	174-48-33	237-40-13	16.754	-64142.032	40997.615	-16.843	-690522.829445
8-20	8-19	174-31-56	232-12-09	13.761	-64150.992	40983.458	-17.394	-712866.268452
8-19	8-18	192-52-34	245-04-43	6.018	-64159.426	40972.584	-10.970	-449469.246480
8-18	8-17	179-28-13	244-32-56	1.012	-64161.962	40967.126	-2.971	-121713.331346
8-17	8-16	200-15-59	264-48-55	0.531	-64162.397	40966.212	-0.483	-19786.680396
8-16	8-15	190-03-40	274-52-35	0.506	-64162.445	40965.683	-0.005	-204.828415
8-15	8-14	187-27-58	282-20-33	0.501	-64162.402	40965.179	0.150	6144.776850
8-14	8-13	192-26-26	294-46-59	0.503	-64162.295	40964.690	0.318	13026.771420
8-13	8-12	196-44-01	311-31-00	0.489	-64162.084	40964.233	0.535	21915.864655
8-12	8-11	185-53-21	317-24-21	0.505	-64161.760	40963.867	0.696	28510.851432
8-11	8-10	194-06-16	331-30-37	0.493	-64161.388	40963.525	0.805	32975.637625
8-10	8-9	192-41-07	344-11-44	0.503	-64160.955	40963.290	0.917	37563.336930
8-9	8-8	185-39-07	349-50-51	0.505	-64160.471	40963.153	0.981	40184.853093
8-8	8-7	195-22-42	5-13-33	0.494	-64159.974	40963.064	0.989	40512.470296
8-7	8-6	184-17-29	9-31-02	0.514	-64159.482	40963.109	0.999	40922.145891
8-6	K.53-2	0-19-25	189-50-27	18.146	-64158.975	40963.194	-17.372	-711612.606168
K.53-2	K.54	32-56-41	42-47-08	6.459	-64176.854	40960.093	-13.139	-538174.661927
K.54	K.54-1	185-02-16	47-49-24	2.426	-64172.114	40964.480	6.369	260902.773120
K.54-1	K.55	180-00-21	47-49-45	11.590	-64170.485	40966.278	9.410	385492.675980
K.55	K.56	184-27-11	52-16-56	13.801	-64162.704	40974.868	16.224	664776.258432
K.56	K.57	185-19-49	57-36-45	16.350	-64154.261	40985.785	17.201	704996.487785
K.57	K.58	185-15-34	62-52-19	16.933	-64145.503	40999.592	16.479	675632.276568
K.58	K.59	184-44-16	67-36-35	12.827	-64137.782	41014.662	12.607	517071.843834
K.59	9-4	184-01-30	71-38-05	0.260	-64132.896	41026.522	4.968	203819.761296
9-4	9-3	116-53-42	8-31-47	18.021	-64132.814	41026.769	17.904	734543.272176
9-3	9-2	179-54-43	8-26-30	9.285	-64114.992	41029.442	27.006	1108041.110652
9-2	9-1	225-00-04	53-26-34	3.005	-64105.808	41030.805	10.974	450272.054070
9-1	8-26	45-09-50	278-36-24	8.179	-64104.018	41033.219	3.014	123674.122066
倍 面 積								916.422362
面 積								458.2111810
坪 数								138.60

* * 面積計算 (座標法) * *

地 器械点	番 : 728 視準点	内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
7-49	7-48	43-50-29	141-44-27	2.970	-64093.397	40961.759	-0.923	-37807.703557
7-48	7-133	223-52-02	185-36-29	9.015	-64095.729	40963.598	-11.304	-463052.511792
7-133	7-47	179-59-07	185-35-36	6.997	-64104.701	40962.717	-15.936	-652781.858112
7-47	7-46	179-53-37	185-29-13	12.947	-64111.665	40962.035	-19.852	-813178.318820
7-46	10-52	180-00-07	185-29-20	10.235	-64124.553	40960.797	-23.076	-945211.351572
10-52	10-51	180-10-24	185-39-44	2.706	-64134.741	40959.818	-12.881	-527603.415658
10-51	10-50	179-51-20	185-31-04	12.012	-64137.434	40959.551	-14.649	-600016.462599
10-50	10-49	180-10-43	185-41-47	2.005	-64149.390	40958.396	-13.951	-571410.582596
10-49	10-48	179-57-07	185-38-54	1.006	-64151.385	40958.197	-2.996	-122710.758212
10-48	10-47	180-25-05	186-03-59	0.994	-64152.386	40958.098	-1.989	-81465.656922
10-47	10-46	181-12-27	187-16-26	1.003	-64153.374	40957.993	-1.983	-81219.700119
10-46	10-45	180-29-57	187-46-23	0.998	-64154.369	40957.866	-1.984	-81260.406144
10-45	10-44	181-17-41	189-04-04	1.003	-64155.358	40957.731	-1.979	-81055.349649
10-44	10-43	181-05-20	190-09-24	1.004	-64156.348	40957.573	-1.978	-81014.079394
10-43	10-42	180-59-47	191-09-11	1.003	-64157.336	40957.396	-1.972	-80767.984912
10-42	10-41	180-57-57	192-07-08	1.000	-64158.320	40957.202	-1.962	-80358.030324
10-41	10-40	180-58-27	193-05-35	1.002	-64159.298	40956.992	-1.954	-80029.962368
10-40	10-39	180-52-24	193-57-59	0.994	-64160.274	40956.765	-1.941	-79497.080865
10-39	10-38	180-33-21	194-31-20	1.001	-64161.239	40956.525	-1.934	-79209.919350
10-38	10-37	181-50-41	196-22-01	1.008	-64162.208	40956.274	-1.936	-79291.346464
10-37	10-36	180-14-51	196-36-52	0.518	-64163.175	40955.990	-1.463	-59918.613370
10-36	12-13	185-54-11	202-31-03	10.771	-64163.671	40955.842	-10.446	-427824.725532
12-13	12-12	186-52-30	209-23-33	1.976	-64173.621	40951.717	-11.672	-477988.440824
12-12	12-11	181-10-24	210-33-57	2.000	-64175.343	40950.747	-3.444	-141034.372668
12-11	12-10	182-21-18	212-55-15	2.004	-64177.065	40949.730	-3.404	-139392.880920
12-10	12-9	182-15-15	215-10-30	2.001	-64178.747	40948.641	-3.318	-135867.590838
12-9	12-75	181-10-30	216-21-00	12.186	-64180.383	40947.488	-11.451	-468889.685088
12-75	12-8	180-00-05	216-21-05	9.306	-64190.198	40940.265	-17.310	-708675.987150
12-8	13-11	174-19-33	210-40-38	11.493	-64197.693	40934.749	-17.380	-711445.937620
13-11	13-10	180-32-31	211-13-09	1.692	-64207.578	40928.885	-11.332	-463806.124820
13-10	13-38	176-08-02	207-21-11	15.089	-64209.025	40928.008	-14.849	-607739.990792
13-38	13-9	179-59-29	207-20-40	0.986	-64222.427	40921.075	-14.278	-584271.108850
13-9	13-8	176-14-03	203-34-43	15.125	-64223.303	40920.622	-14.738	-603088.127036
13-8	13-7	173-54-23	197-29-06	0.992	-64237.165	40914.572	-14.808	-605862.982176
13-7	16-17	180-17-16	197-46-22	11.027	-64238.111	40914.274	-11.447	-468345.694478
16-17	16-16	180-21-28	198-07-50	4.820	-64248.612	40910.908	-15.082	-617018.314456
16-16	16-15	176-33-37	194-41-27	14.582	-64253.193	40909.408	-18.686	-764433.197888
16-15	16-24	171-30-10	186-11-37	9.287	-64267.298	40905.710	-23.338	-954657.459980
16-24	16-14	180-03-57	186-15-34	3.054	-64276.531	40904.708	-12.269	-501859.862452
16-14	16-26	178-53-16	185-08-50	8.237	-64279.567	40904.375	-11.240	-459765.175000
16-26	16-32	179-56-26	185-05-16	15.697	-64287.771	40903.636	-23.839	-975101.778604
16-32	16-13	180-02-52	185-08-08	8.625	-64303.406	40902.244	-24.225	-990856.860900
16-13	16-36	179-53-37	185-01-45	5.464	-64311.996	40901.472	-14.033	-573970.356576
16-36	16-12	180-03-03	185-04-48	14.264	-64317.439	40900.993	-19.651	-803745.413443
16-12	16-40	180-36-32	185-41-20	1.322	-64331.647	40899.730	-15.523	-634886.508790
16-40	16-11	179-56-55	185-38-15	11.687	-64332.962	40899.599	-12.945	-529445.309055
16-11	16-43	179-54-07	185-32-22	6.091	-64344.592	40898.451	-17.693	-723616.293543
16-43	16-45	180-05-39	185-38-01	5.623	-64350.655	40897.863	-11.659	-476828.184717
16-45	16-10	179-58-52	185-36-53	10.395	-64356.251	40897.311	-15.941	-651944.034651
16-10	16-9	182-05-16	187-42-09	5.156	-64366.596	40896.294	-15.454	-632011.327476
16-9	18-8	180-01-49	187-43-58	11.178	-64371.705	40895.603	-16.185	-661895.334555
18-8	18-22	179-58-27	187-42-25	16.234	-64382.781	40894.099	-27.163	-1110806.411137
18-22	18-7	179-59-08	187-41-33	16.607	-64398.868	40891.922	-32.545	-1330827.601490
18-7	18-6	217-40-19	225-21-52	3.002	-64415.326	40889.699	-18.567	-759199.041333

器械点	视準点	内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
18-6	18-21	217-28-36	262-50-28	6.909	-64417.435	40887.563	-2.970	-121436.062110
18-21	18-17	179-58-33	262-49-01	8.581	-64418.296	40880.708	-1.934	-79063.289272
18-17	18-14	180-00-36	262-49-37	11.420	-64419.369	40872.194	-2.499	-102139.612806
18-14	18-5	179-58-47	262-48-24	18.607	-64420.795	40860.863	-3.756	-153473.401428
18-5	18-4	224-56-35	307-44-59	3.009	-64423.125	40842.402	-0.488	-19931.092176
18-4	19-2	45-21-41	173-06-40	10.238	-64421.283	40840.023	-8.322	-339870.671406
19-2	19-1	45-11-21	38-18-01	3.012	-64431.447	40841.251	-7.800	-318561.757800
19-1	19-19	224-28-48	82-46-49	10.440	-64429.083	40843.118	3.676	150139.301768
19-19	19-18	180-10-17	82-57-06	0.742	-64427.771	40853.475	1.403	57317.425425
19-18	19-10	179-42-24	82-39-30	0.853	-64427.680	40854.211	0.200	8170.842200
19-10	19-9	180-13-43	82-53-13	8.254	-64427.571	40855.057	1.131	46207.069467
19-9	19-8	179-53-04	82-46-17	31.670	-64426.549	40863.247	5.007	204602.277729
19-8	K.43	121-31-59	24-18-16	0.408	-64422.564	40894.665	4.357	178178.055405
K.43	K.44	163-24-26	7-42-42	55.548	-64422.192	40894.833	55.418	2266309.855194
K.44	K.45	177-52-34	5-35-16	35.010	-64367.146	40902.287	89.890	3676706.578430
K.45	K.46	179-30-56	5-06-12	52.342	-64332.302	40905.696	86.979	3557936.532384
K.46	K.47	181-08-31	6-14-43	11.867	-64280.167	40910.352	63.932	2615480.624064
K.47	K.48	188-24-19	14-39-02	14.028	-64268.370	40911.643	25.369	1037887.471267
K.48	K.49	183-11-58	17-51-00	16.292	-64254.798	40915.191	29.080	1189813.754280
K.49	K.49-2	185-46-33	23-37-33	9.507	-64239.290	40920.185	24.218	991005.040330
K.49-2	K.50	180-00-31	23-38-04	5.126	-64230.580	40923.995	13.406	548627.076970
K.50	K.50-1	183-38-37	27-16-41	10.530	-64225.884	40926.050	14.055	575215.632750
K.50-1	K.51	180-04-05	27-20-46	5.183	-64216.525	40930.876	13.963	571517.821588
K.51	K.52	183-36-06	30-56-52	12.986	-64211.921	40933.257	15.741	644330.398437
K.52	K.53	185-31-19	36-28-11	13.028	-64200.784	40939.935	21.614	884875.755090
K.53	K.53-1	186-13-20	42-41-31	16.822	-64190.307	40947.679	22.841	935285.936039
K.53-1	K.53-2	180-05-37	42-47-08	1.483	-64177.943	40959.085	13.453	551022.570505
K.53-2	8-6	147-03-19	9-50-27	18.146	-64176.854	40960.093	18.968	776931.044024
8-6	8-5	180-00-00	9-50-27	4.031	-64158.975	40963.194	21.851	895086.752094
8-5	8-4	176-28-00	6-18-27	1.547	-64155.003	40963.883	5.510	225710.995330
8-4	8-3	179-11-09	5-29-36	7.009	-64153.465	40964.053	8.515	348808.911295
8-3	8-2	180-01-30	5-31-06	50.071	-64146.488	40964.724	56.816	2327451.758784
8-2	8-1	226-40-13	52-11-19	3.006	-64096.649	40969.539	51.682	2117387.714598
8-1	7-49	45-42-39	277-53-58	10.252	-64094.806	40971.914	3.252	133240.664328
							倍面積	4808.765140
							面 積	2404.3825700
							坪 数	727.32

* * 面積計算 (座標法) * *

地 器械点	番 : 729 視準点	内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
12-2	12-1	44-45-40	37-34-45	2.973	-64177.366	40809.328	-7.810	-318720.851680
12-1	12-42	225-14-22	82-49-07	11.839	-64175.010	40811.141	3.836	156551.536876
12-42	12-44	179-58-14	82-47-21	5.051	-64173.530	40822.887	2.114	86299.583118
12-44	12-47	180-02-43	82-50-04	14.350	-64172.896	40827.898	2.424	98966.824752
12-47	12-49	179-59-06	82-49-10	3.960	-64171.106	40842.136	2.285	93324.280760
12-49	12-53	179-56-41	82-45-51	6.987	-64170.611	40846.065	1.375	56163.339375
12-53	12-41	180-00-43	82-46-34	7.897	-64169.731	40852.996	1.873	76517.661508
12-41	12-57	180-06-49	82-53-23	4.839	-64168.738	40860.830	1.592	65050.441360
12-57	12-40	179-57-31	82-50-54	7.165	-64168.139	40865.632	1.491	60930.657312
12-40	12-39	180-11-48	83-02-42	2.007	-64167.247	40872.741	1.135	46390.561035
12-39	12-38	180-43-21	83-46-03	1.999	-64167.004	40874.733	0.460	18802.377180
12-38	12-61	180-45-58	84-32-01	1.564	-64166.787	40876.720	0.366	14960.879520
12-61	12-37	179-51-34	84-23-35	0.440	-64166.638	40878.277	0.192	7848.629184
12-37	12-36	180-11-42	84-35-17	2.004	-64166.595	40878.715	0.232	9483.861880
12-36	12-35	181-12-42	85-47-59	1.993	-64166.406	40880.710	0.335	13695.037850
12-35	12-34	179-51-23	85-39-22	2.007	-64166.260	40882.698	0.298	12183.044004
12-34	12-33	181-18-31	86-57-53	2.002	-64166.108	40884.699	0.258	10548.252342
12-33	12-32	180-10-27	87-08-20	2.003	-64166.002	40886.698	0.206	8422.659788
12-32	12-31	180-33-49	87-42-09	1.996	-64165.902	40888.699	0.180	7359.965820
12-31	12-65	181-01-28	88-43-37	0.090	-64165.822	40890.693	0.082	3353.036826
12-65	12-30	179-30-13	88-13-50	1.911	-64165.820	40890.783	0.061	2494.337763
12-30	12-29	181-10-04	89-23-54	2.000	-64165.761	40892.693	0.080	3271.415440
12-29	12-28	180-08-42	89-32-36	2.007	-64165.740	40894.693	0.037	1513.103641
12-28	12-27	180-46-17	90-18-53	2.003	-64165.724	40896.700	0.005	204.483500
12-27	12-26	180-12-00	90-30-53	2.004	-64165.735	40898.703	-0.029	-1186.062387
12-26	12-25	180-45-00	91-15-53	1.993	-64165.753	40900.707	-0.062	-2535.843834
12-25	12-67	180-54-53	92-10-46	1.525	-64165.797	40902.700	-0.102	-4172.075400
12-67	12-24	180-04-07	92-14-53	0.484	-64165.855	40904.224	-0.077	-3149.625248
12-24	12-23	180-14-29	92-29-22	2.003	-64165.874	40904.708	-0.106	-4335.899048
12-23	12-22	180-18-42	92-48-04	2.005	-64165.961	40906.709	-0.185	-7567.741165
12-22	12-21	181-02-37	93-50-41	1.998	-64166.059	40908.712	-0.232	-9490.821184
12-21	12-20	180-14-57	94-05-38	2.003	-64166.193	40910.706	-0.277	-11332.265562
12-20	12-19	180-24-53	94-30-31	1.997	-64166.336	40912.704	-0.300	-12273.811200
12-19	12-18	181-04-36	95-35-07	2.004	-64166.493	40914.695	-0.352	-14401.972640
12-18	12-17	180-41-53	96-17-00	2.001	-64166.688	40916.689	-0.414	-16939.509246
12-17	12-16	179-56-26	96-13-26	2.011	-64166.907	40918.678	-0.437	-17881.462286
12-16	12-72	181-09-01	97-22-27	10.300	-64167.125	40920.677	-1.540	-63017.842580
12-72	12-15	179-57-38	97-20-05	9.729	-64168.447	40930.892	-2.564	-104946.807088
12-15	12-14	179-56-06	97-16-11	9.878	-64169.689	40940.541	-2.492	-102023.828172
12-14	12-13	235-33-12	152-49-23	3.015	-64170.939	40950.340	-3.932	-161016.736880
12-13	10-36	49-41-40	22-31-03	10.771	-64173.621	40951.717	7.268	297637.079156
10-36	10-35	35-58-14	238-29-17	3.029	-64163.671	40955.842	8.367	342677.530014
10-35	10-112	218-56-40	277-25-57	10.258	-64165.254	40953.260	-0.256	-10484.034560
10-112	10-34	180-01-04	277-27-01	5.530	-64163.927	40943.088	2.044	83687.671872
10-34	10-33	179-53-12	277-20-13	6.006	-64163.210	40937.605	1.484	60751.405820
10-33	10-108	179-54-09	277-14-22	1.492	-64162.443	40931.648	0.955	39089.723840
10-108	10-32	180-04-34	277-18-56	6.526	-64162.255	40930.168	1.019	41707.841192
10-32	10-104	179-35-32	276-54-28	1.538	-64161.424	40923.695	1.016	41578.474120
10-104	10-31	179-50-39	276-45-07	0.476	-64161.239	40922.168	0.241	9862.242488
10-31	10-30	179-46-16	276-31-23	2.007	-64161.183	40921.695	0.284	11621.761380
10-30	10-102	179-36-04	276-07-27	1.640	-64160.955	40919.701	0.403	16490.639503
10-102	10-29	179-38-54	275-46-21	0.368	-64160.780	40918.070	0.212	8674.630840
10-29	10-28	180-01-34	275-47-55	2.009	-64160.743	40917.704	0.240	9820.248960
10-28	10-27	179-20-01	275-07-56	2.001	-64160.540	40915.705	0.382	15629.799310

器械点	視準点	内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
10-27	10-26	179-08-47	274-16-43	2.011	-64160.361	40913.712	0.329	13460.611248
10-26	10-25	179-19-53	273-36-36	2.017	-64160.211	40911.707	0.277	11332.542839
10-25	10-24	179-25-26	273-02-02	2.003	-64160.084	40909.694	0.233	9531.958702
10-24	10-23	179-30-46	272-32-48	2.003	-64159.978	40907.694	0.195	7977.000330
10-23	10-22	179-47-51	272-20-39	2.005	-64159.889	40905.693	0.171	6994.873503
10-22	10-21	179-25-18	271-45-57	2.012	-64159.807	40903.690	0.144	5890.131360
10-21	10-20	179-12-12	270-58-09	2.010	-64159.745	40901.679	0.096	3926.561184
10-20	10-19	179-39-30	270-37-39	2.009	-64159.711	40899.669	0.056	2290.381464
10-19	10-18	179-10-21	269-48-00	2.005	-64159.689	40897.660	0.015	613.464900
10-18	10-98	179-37-17	269-25-17	0.198	-64159.696	40895.655	-0.009	-368.060895
10-98	10-17	179-37-43	269-03-00	1.809	-64159.698	40895.457	-0.032	-1308.654624
10-17	10-16	179-53-38	268-56-38	2.007	-64159.728	40893.648	-0.067	-2739.874416
10-16	10-15	179-20-28	268-17-06	2.005	-64159.765	40891.641	-0.097	-3966.489177
10-15	10-14	178-57-52	267-14-58	2.021	-64159.825	40889.637	-0.157	-6419.673009
10-14	10-13	179-46-31	267-01-29	2.004	-64159.922	40887.618	-0.201	-8218.411218
10-13	10-12	179-22-33	266-24-02	2.007	-64160.026	40885.617	-0.230	-9403.691910
10-12	10-11	179-11-55	265-35-57	2.007	-64160.152	40883.614	-0.280	-11447.411920
10-11	10-10	179-38-22	265-14-19	2.012	-64160.306	40881.613	-0.321	-13122.997773
10-10	10-9	179-39-46	264-54-05	2.003	-64160.473	40879.608	-0.345	-14103.464760
10-9	10-8	179-24-39	264-18-44	2.008	-64160.651	40877.613	-0.377	-15410.860101
10-8	10-7	179-07-47	263-26-31	2.005	-64160.850	40875.615	-0.428	-17494.763220
10-7	10-6	179-27-41	262-54-12	2.007	-64161.079	40873.623	-0.477	-19496.718171
10-6	10-95	180-02-06	262-56-18	1.903	-64161.327	40871.631	-0.482	-19700.126142
10-95	10-5	179-56-12	262-52-30	0.097	-64161.561	40869.742	-0.246	-10053.956532
10-5	10-4	179-56-23	262-48-53	59.692	-64161.573	40869.646	-7.478	-305623.212788
10-4	10-3	224-55-29	307-44-22	3.005	-64169.039	40810.423	-5.627	-229640.250221
10-3	12-2	45-04-43	172-49-05	10.246	-64167.200	40808.047	-8.327	-339808.607369
							倍面積	1778.130453
							面積	889.0652265
							坪 数	268.94

* * 面積計算 (座標法) * *

地 器械点	番 : 730 視準点	内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
10-2	10-1	45-04-39	37-53-24	3.011	-64135.706	40804.081	-7.782	-317537.358342
10-1	10-93	224-56-43	82-50-07	42.045	-64133.330	40805.930	7.620	310941.186600
10-93	10-92	180-06-27	82-56-34	1.994	-64128.086	40847.647	5.489	224212.734383
10-92	10-91	180-17-50	83-14-24	2.005	-64127.841	40849.626	0.481	19648.670106
10-91	10-90	180-16-04	83-30-28	1.999	-64127.605	40851.617	0.462	18873.447054
10-90	10-89	180-15-24	83-45-52	1.998	-64127.379	40853.603	0.443	18098.146129
10-89	10-88	180-36-36	84-22-28	2.010	-64127.162	40855.589	0.414	16914.213846
10-88	10-87	180-14-57	84-37-25	1.996	-64126.965	40857.589	0.384	15689.314176
10-87	10-86	180-08-07	84-45-32	2.003	-64126.778	40859.576	0.370	15118.043120
10-86	10-85	180-52-31	85-38-03	1.997	-64126.595	40861.571	0.335	13688.626285
10-85	10-94	180-05-09	85-43-12	1.742	-64126.443	40863.562	0.282	11523.524484
10-94	10-84	180-30-37	86-13-49	0.259	-64126.313	40865.299	0.147	6007.198953
10-84	10-83	180-09-47	86-23-36	2.003	-64126.296	40865.557	0.143	5843.774651
10-83	10-82	180-05-40	86-29-16	2.008	-64126.170	40867.556	0.249	10176.021444
10-82	10-81	180-18-02	86-47-18	1.999	-64126.047	40869.560	0.235	9604.346600
10-81	10-80	180-44-49	87-32-07	2.000	-64125.935	40871.556	0.198	8092.568088
10-80	10-79	180-14-01	87-46-08	2.004	-64125.849	40873.554	0.164	6703.262856
10-79	10-78	180-29-25	88-15-33	2.008	-64125.771	40875.556	0.139	5681.702284
10-78	10-77	180-25-12	88-40-45	1.996	-64125.710	40877.563	0.107	4373.899241
10-77	10-76	180-06-47	88-47-32	0.996	-64125.664	40879.558	0.067	2738.930386
10-76	10-75	180-12-30	89-00-02	2.006	-64125.643	40880.554	0.056	2289.311024
10-75	10-74	180-34-14	89-34-16	2.004	-64125.608	40882.560	0.050	2044.128000
10-74	10-73	180-30-53	90-05-09	2.005	-64125.593	40884.564	0.012	490.614768
10-73	10-72	179-54-51	90-00-00	1.996	-64125.596	40886.569	-0.003	-122.659707
10-72	10-71	180-49-33	90-49-33	2.012	-64125.596	40888.565	-0.029	-1185.768385
10-71	10-70	180-20-55	91-10-28	2.000	-64125.625	40890.577	-0.070	-2862.340390
10-70	10-69	180-10-11	91-20-39	2.004	-64125.666	40892.577	-0.088	-3598.546776
10-69	10-68	180-31-12	91-51-51	1.998	-64125.713	40894.580	-0.112	-4580.192960
10-68	10-96	180-29-09	92-21-00	0.463	-64125.778	40896.577	-0.084	-3435.312468
10-96	10-67	179-54-55	92-15-55	1.543	-64125.797	40897.040	-0.080	-3271.763200
10-67	10-66	180-10-32	92-26-27	1.996	-64125.858	40898.582	-0.146	-5971.192972
10-66	10-65	180-30-42	92-57-09	2.000	-64125.943	40900.576	-0.188	-7689.308288
10-65	10-64	180-30-41	93-27-50	2.003	-64126.046	40902.573	-0.224	-9162.176352
10-64	10-63	180-06-58	93-34-48	2.002	-64126.167	40904.572	-0.246	-10062.524712
10-63	10-62	180-48-12	94-23-00	2.002	-64126.292	40906.570	-0.278	-11372.026460
10-62	10-61	180-18-24	94-41-24	2.006	-64126.445	40908.566	-0.317	-12968.015422
10-61	10-60	180-05-42	94-47-06	2.002	-64126.609	40910.565	-0.331	-13541.397015
10-60	10-99	180-39-19	95-26-25	0.654	-64126.776	40912.560	-0.229	-9368.976240
10-99	10-59	179-43-10	95-09-35	1.345	-64126.838	40913.211	-0.183	-7487.117613
10-59	10-58	180-37-50	95-47-25	2.002	-64126.959	40914.551	-0.323	-13215.399973
10-58	10-57	180-00-51	95-48-16	2.007	-64127.161	40916.543	-0.405	-16571.199915
10-57	10-56	180-49-36	96-37-52	2.000	-64127.364	40918.540	-0.434	-17758.646360
10-56	10-55	180-11-37	96-49-29	2.011	-64127.595	40920.527	-0.470	-19232.647690
10-55	10-54	180-06-44	96-56-13	2.004	-64127.834	40922.524	-0.481	-19683.734044
10-54	10-105	180-31-43	97-27-56	4.341	-64128.076	40924.513	-0.806	-32985.157478
10-105	10-109	179-56-15	97-24-11	15.802	-64128.640	40928.817	-2.600	-106414.924200
10-109	10-53	179-58-12	97-22-23	13.582	-64130.676	40944.487	-3.779	-154729.216373
10-53	10-52	223-54-58	141-17-21	2.976	-64132.419	40957.957	-4.065	-166494.095205
10-52	7-46	44-11-59	5-29-20	10.235	-64134.741	40959.818	7.866	322189.928388
7-46	7-45	46-04-19	231-33-39	3.002	-64124.553	40960.797	8.322	340875.752634
7-45	7-132	225-48-56	277-22-35	11.450	-64126.419	40958.446	-0.396	-16219.544616
7-132	7-128	179-57-59	277-20-34	4.014	-64124.949	40947.091	1.983	81198.081453
7-128	7-126	180-05-39	277-26-13	6.219	-64124.436	40943.110	1.318	53963.018980
7-126	7-44	179-53-49	277-20-02	14.156	-64123.631	40936.943	2.612	106927.295116

器械点	視準点	内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
7-44	7-43	179-28-14	276-48-16	2.017	-64121.824	40922.903	2.046	83728.259538
7-43	7-42	179-34-48	276-23-04	1.996	-64121.585	40920.900	0.461	18864.534900
7-42	7-41	179-40-20	276-03-24	2.009	-64121.363	40918.916	0.434	17758.809544
7-41	7-40	179-34-57	275-38-21	1.995	-64121.151	40916.918	0.408	16694.102544
7-40	7-39	179-39-20	275-17-41	2.016	-64120.955	40914.933	0.382	15629.504406
7-39	7-38	179-30-08	274-47-49	1.997	-64120.769	40912.926	0.353	14442.262878
7-38	7-37	179-46-21	274-34-10	2.008	-64120.602	40910.936	0.327	13377.876072
7-37	7-36	179-40-09	274-14-19	2.002	-64120.442	40908.934	0.308	12599.951672
7-36	7-35	179-26-27	273-40-46	2.010	-64120.294	40906.937	0.277	11331.221549
7-35	7-118	179-29-04	273-09-50	0.199	-64120.165	40904.931	0.140	5726.690340
7-118	7-34	180-12-36	273-22-26	1.801	-64120.154	40904.732	0.117	4785.853644
7-34	7-33	179-40-24	273-02-50	2.013	-64120.048	40902.934	0.213	8712.324942
7-33	7-136	179-31-46	272-34-36	0.246	-64119.941	40900.924	0.118	4826.309032
7-136	7-32	180-00-00	272-34-36	1.756	-64119.930	40900.678	0.090	3681.061020
7-32	7-31	179-34-08	272-08-44	2.003	-64119.851	40898.924	0.154	6298.434296
7-31	7-30	179-42-47	271-51-31	2.004	-64119.776	40896.922	0.140	5725.569080
7-30	7-29	179-45-57	271-37-28	2.011	-64119.711	40894.919	0.122	4989.180118
7-29	7-28	179-27-29	271-04-57	2.011	-64119.654	40892.909	0.095	3884.826355
7-28	7-114	179-50-06	270-55-03	1.436	-64119.616	40890.898	0.061	2494.344778
7-114	7-27	179-52-57	270-48-00	0.573	-64119.593	40889.462	0.031	1267.573322
7-27	7-112	179-34-44	270-22-44	1.663	-64119.585	40888.889	0.019	776.888891
7-112	7-26	179-47-34	270-10-18	0.334	-64119.574	40887.226	0.012	490.646712
7-26	7-25	179-46-17	269-56-35	2.010	-64119.573	40886.892	-0.001	-40.886892
7-25	7-24	179-39-23	269-35-58	2.002	-64119.575	40884.882	-0.016	-654.158112
7-24	7-23	179-24-09	269-00-07	2.009	-64119.589	40882.880	-0.049	-2003.261120
7-23	7-22	179-41-06	268-41-13	2.008	-64119.624	40880.871	-0.081	-3311.350551
7-22	7-21	180-08-28	268-49-41	2.004	-64119.670	40878.864	-0.087	-3556.461168
7-21	7-20	179-16-00	268-05-41	2.015	-64119.711	40876.860	-0.108	-4414.700880
7-20	7-19	179-33-10	267-38-51	1.998	-64119.778	40874.846	-0.149	-6090.352054
7-19	7-109	179-33-11	267-12-02	0.409	-64119.860	40872.850	-0.102	-4169.030700
7-109	7-18	180-21-57	267-33-59	1.601	-64119.880	40872.441	-0.088	-3596.774808
7-18	7-17	179-05-14	266-39-13	2.004	-64119.948	40870.841	-0.185	-7561.105585
7-17	7-16	179-46-12	266-25-25	2.004	-64120.065	40868.840	-0.242	-9890.259280
7-16	7-15	179-43-55	266-09-20	2.014	-64120.190	40866.840	-0.260	-10625.378400
7-15	7-14	179-44-18	265-53-38	1.997	-64120.325	40864.831	-0.278	-11360.423018
7-14	7-13	179-42-35	265-36-13	2.009	-64120.468	40862.839	-0.297	-12136.263183
7-13	7-12	179-09-01	264-45-14	2.012	-64120.622	40860.836	-0.338	-13810.962568
7-12	7-11	179-40-09	264-25-23	2.006	-64120.806	40858.832	-0.379	-15485.497328
7-11	7-106	179-53-14	264-18-37	0.272	-64121.001	40856.835	-0.222	-9070.217370
7-106	7-10	180-06-19	264-24-56	1.716	-64121.028	40856.564	-0.194	-7926.173416
7-10	7-9	179-33-00	263-57-56	2.007	-64121.195	40854.856	-0.378	-15443.135568
7-9	7-8	179-30-09	263-28-05	2.013	-64121.406	40852.860	-0.440	-17975.258400
7-8	7-7	179-49-50	263-17-55	1.997	-64121.635	40850.860	-0.462	-18873.097320
7-7	7-100	179-33-52	262-51-47	7.695	-64121.868	40848.877	-1.189	-48569.314753
7-100	7-98	179-56-25	262-48-12	12.381	-64122.824	40841.242	-2.507	-102388.993694
7-98	7-96	180-02-31	262-50-43	2.393	-64124.375	40828.959	-1.849	-75492.745191
7-96	7-6	179-58-36	262-49-19	21.584	-64124.673	40826.585	-2.995	-122275.622075
7-6	7-5	224-43-49	307-33-08	2.989	-64127.370	40805.170	-0.875	-35704.523750
7-5	10-2	45-15-37	172-48-45	10.238	-64125.548	40802.800	-8.336	-340132.140800
倍面積								1914.635542
面積								957.3177710
坪数								289.58

*** * 面積計算 (座標法) * ***

[illegible]

*** * 面積計算 (座標法) * ***

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FOR A.M. = 0

地 器械点	番 : 視準点	734 内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
K.1	K.2	104-40-02	173-49-41	9.590	-64040.543	40742.936	-9.711	-395654.651496
K.2	K.130	88-24-56	82-14-37	25.244	-64050.077	40743.967	-6.127	-249638.285809
K.130	K.129	181-22-33	83-37-10	17.186	-64046.670	40768.980	5.317	216768.666660
K.129	K.128	223-37-44	127-14-54	2.726	-64044.760	40786.060	0.260	10604.375600
K.128	K.127	129-03-44	76-18-38	12.423	-64046.410	40788.230	1.290	52616.816700
K.127	K.126	181-03-50	77-22-28	21.182	-64043.470	40800.300	7.570	308858.271000
K.126	K.125	120-22-13	17-44-41	2.100	-64038.840	40820.970	6.630	270643.031100
K.125	K.124	235-26-06	73-10-47	20.424	-64036.840	40821.610	7.910	322898.935100
K.124	K.123	173-29-14	66-40-01	10.074	-64030.930	40841.160	9.900	404327.484000
K.123	K.122	182-58-37	69-38-38	9.056	-64026.940	40850.410	7.140	291671.927400
K.122	K.121	181-14-55	70-53-33	5.927	-64023.790	40858.900	5.090	207971.801000
K.121	K.120	179-00-32	69-54-05	7.624	-64021.850	40864.500	4.560	186342.120000
K.120	K.119	180-39-31	70-33-36	4.327	-64019.230	40871.660	4.060	165938.939600
K.119	K.118	179-46-24	70-20-00	6.032	-64017.790	40875.740	3.470	141838.817800
K.118	K.117	180-03-13	70-23-13	3.784	-64015.760	40881.420	3.300	134908.686000
K.117	K.116	180-21-38	70-44-51	1.795	-64014.490	40884.984	1.862	76127.840208
K.116	K.115	179-44-02	70-28-53	4.648	-64013.898	40886.679	2.145	87701.926455
K.115	K.114-1	183-06-14	73-35-07	2.592	-64012.345	40891.060	2.285	93436.072100
K.114-1	K.99-1	87-37-21	341-12-28	9.128	-64011.613	40893.546	9.374	383336.100204
K.99-1	K.100	91-22-04	252-34-32	1.206	-64002.971	40890.606	8.281	338615.108286
K.100	K.101	178-37-56	251-12-28	11.259	-64003.332	40889.455	-3.988	-163067.146540
K.101	K.102	178-52-30	250-04-58	11.601	-64006.959	40878.796	-7.579	-309820.394884
K.102	K.103	178-58-57	249-03-55	32.323	-64010.911	40867.889	-15.501	-633493.147389
K.103	K.104	180-46-00	249-49-55	7.141	-64022.460	40837.700	-14.011	-572177.014700
K.104	K.105	182-47-31	252-37-26	6.349	-64024.922	40830.997	-4.358	-177941.484926
K.105	K.106	182-01-27	254-38-53	13.447	-64026.818	40824.938	-5.456	-222740.861728
K.106	K.107	181-31-24	256-10-17	8.434	-64030.378	40811.971	-5.576	-227567.550296
K.107	K.108	186-08-02	262-18-19	11.524	-64032.394	40803.781	-3.559	-145220.656579
K.108	K.109	179-25-11	261-43-30	11.027	-64033.937	40792.361	-3.130	-127680.089930
K.109	K.110	182-39-14	264-22-44	7.126	-64035.524	40781.449	-2.285	-93185.610965
K.110	K.111	179-21-40	263-44-24	25.477	-64036.222	40774.357	-3.476	-141731.664932
K.111	K.112	179-42-18	263-26-42	1.296	-64039.000	40749.032	-2.926	-119231.667632
K.112	K.113	170-53-20	254-20-02	4.511	-64039.148	40747.744	-1.366	-55661.418304
K.113	K.1	174-49-37	249-09-39	0.498	-64040.366	40743.401	-1.395	-56837.044395

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* * 面積計算 (座標法) * *

地 器械点	番 : 738 視準点	内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
6-18	6-17	43-41-56	129-22-44	2.974	-64090.710	40790.283	-2.658	-108420.572214
6-17	6-23	223-27-08	172-49-52	26.651	-64092.597	40792.582	-28.330	-1155653.848060
6-23	6-16	180-18-07	173-07-59	0.468	-64119.040	40795.908	-26.908	-1097736.292464
6-16	6-15	179-34-27	172-42-26	6.011	-64119.505	40795.964	-6.427	-262195.660628
6-15	6-29	180-05-55	172-48-21	25.816	-64125.467	40796.727	-31.575	-1288156.655025
6-29	6-31	180-09-24	172-57-45	2.759	-64151.080	40799.960	-28.351	-1156719.665960
6-31	6-33	179-56-07	172-53-52	4.036	-64153.818	40800.298	-6.743	-275116.409414
6-33	6-14	179-54-43	172-48-35	3.044	-64157.823	40800.797	-7.025	-286625.598925
6-14	6-13	179-54-39	172-43-14	10.307	-64160.843	40801.178	-13.244	-540370.801432
6-13	11-35	180-27-18	173-10-32	3.997	-64171.067	40802.484	-14.193	-579109.655412
11-35	11-34	176-17-30	169-28-02	0.405	-64175.036	40802.959	-4.367	-178186.521953
11-34	11-41	183-22-51	172-50-53	13.237	-64175.434	40803.033	-13.532	-552146.642556
11-41	11-47	180-00-00	172-50-53	2.031	-64188.568	40804.681	-15.150	-618190.917150
11-47	11-33	180-00-00	172-50-53	24.330	-64190.584	40804.934	-26.156	-1067293.853704
11-33	11-32	179-54-13	172-45-06	8.005	-64214.724	40807.963	-32.081	-1309160.261003
11-32	11-43	180-07-16	172-52-22	3.184	-64222.665	40808.973	-11.100	-452979.600300
11-43	11-31	179-58-29	172-50-51	8.819	-64225.824	40809.368	-11.909	-485998.763512
11-31	11-45	179-56-05	172-46-56	6.519	-64234.574	40810.466	-15.217	-621012.861122
11-45	11-30	180-00-46	172-47-42	9.687	-64241.041	40811.285	-16.078	-656163.840230
11-30	14-33	180-07-48	172-55-30	10.238	-64250.652	40812.500	-19.771	-806903.937500
14-33	14-38	179-55-37	172-51-07	17.021	-64260.812	40813.761	-27.049	-1103971.421289
14-38	14-41	179-59-02	172-50-09	32.347	-64277.701	40815.879	-48.983	-1999284.201057
14-41	14-48	179-58-29	172-48-38	26.177	-64309.795	40819.913	-58.065	-2370208.248345
14-48	14-32	179-59-52	172-48-30	5.871	-64335.766	40823.189	-31.796	-1298014.117444
14-32	14-51	179-58-31	172-47-01	22.354	-64341.591	40823.924	-28.002	-1143151.519848
14-51	14-31	180-01-17	172-48-18	16.767	-64363.768	40826.732	-38.812	-1584567.122384
14-31	17-19	180-06-42	172-55-00	10.250	-64380.403	40828.832	-26.807	-1094498.499424
17-19	17-18	179-23-46	172-18-46	0.695	-64390.575	40830.096	-10.861	-443455.672656
17-18	17-27	180-30-31	172-49-17	14.188	-64391.264	40830.189	-14.766	-602898.570774
17-27	17-29	180-01-43	172-51-00	19.555	-64405.341	40831.962	-33.480	-1367054.087760
17-29	17-17	180-01-02	172-52-02	3.648	-64424.744	40834.396	-23.023	-940130.299108
17-17	17-16	180-08-20	173-00-22	2.004	-64428.364	40834.849	-5.609	-229042.668041
17-16	17-15	180-59-22	173-59-44	23.029	-64430.353	40835.093	-24.892	-1016467.134956
17-15	19-39	180-00-00	173-59-44	8.153	-64453.256	40837.502	-31.012	-1266452.612024
19-39	19-3	72-09-15	66-08-59	6.266	-64461.365	40838.355	-5.575	-227673.829125
19-3	19-31	109-37-41	355-46-40	0.896	-64458.831	40844.086	3.428	140013.526808
19-31	19-29	178-10-20	353-57-00	1.243	-64457.937	40844.020	2.130	86997.762600
19-29	19-26	180-03-02	354-00-02	1.856	-64456.701	40843.889	3.082	125880.865898
19-26	19-24	180-01-03	354-01-05	3.003	-64454.855	40843.695	4.833	197397.577935
19-24	19-20	180-02-10	354-03-15	11.440	-64451.868	40843.382	14.365	586715.182430
19-20	19-2	179-58-26	354-01-41	9.092	-64440.490	40842.197	20.421	834038.504937
19-2	18-4	179-04-59	353-06-40	10.238	-64431.447	40841.251	19.207	784437.907957
18-4	18-10	179-44-16	352-50-56	15.744	-64421.283	40840.023	25.786	1053100.833078
18-10	18-3	179-58-34	352-49-30	15.052	-64405.661	40838.063	30.556	1247847.853028
18-3	18-2	179-52-21	352-41-51	0.920	-64390.727	40836.183	15.847	647130.992001
18-2	15-5	180-09-02	352-50-53	10.249	-64389.814	40836.066	11.082	452545.283412
15-5	15-32	179-56-36	352-47-29	11.316	-64379.645	40834.790	21.396	873701.166840
15-32	15-4	179-55-33	352-43-02	1.846	-64368.418	40833.370	13.058	533202.145460
15-4	15-29	180-09-54	352-52-56	13.825	-64366.587	40833.136	15.549	634914.431664
15-29	15-22	179-55-53	352-48-49	37.059	-64352.869	40831.423	50.486	2061415.221578
15-22	15-3	180-01-33	352-50-22	17.184	-64316.101	40826.787	53.818	2197216.022766
15-3	15-16	179-57-26	352-47-48	4.634	-64299.051	40824.645	21.647	883731.090315
15-16	15-14	180-02-00	352-49-48	17.554	-64294.454	40824.064	22.014	898700.944896
15-14	15-2	180-01-04	352-50-52	17.155	-64277.037	40821.873	34.439	1405864.484247

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** 面積計算 (座標法) **

地 器械点	番 : 743 視準点	内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
14-1	14-35	76-36-42	82-49-45	17.080	-64263.579	40774.579	-4.018	-163832.258422
14-35	14-34	179-59-32	82-49-17	20.062	-64261.447	40791.525	4.639	189231.884475
14-34	14-33	225-56-46	128-46-03	2.990	-64258.940	40811.430	0.635	25915.258050
14-33	11-30	44-09-27	352-55-30	10.238	-64260.812	40813.761	8.288	338264.451168
11-30	11-29	45-34-36	218-30-06	2.999	-64250.652	40812.500	7.813	318868.062500
11-29	11-28	224-23-33	262-53-39	19.644	-64252.999	40810.633	-4.777	-194952.393841
11-28	11-27	179-55-57	262-49-36	16.016	-64255.429	40791.140	-4.430	-180704.750200
11-27	14-1	103-23-27	186-13-03	6.186	-64257.429	40775.249	-8.150	-332318.279350
								471.974380
								235.9871900
								71.38

倍面積
面積
坪数

* * 面積計算 (座標法) * *

地 器械点	番 : 744 視準点	内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
K.9	K.11	26-01-12	195-57-14	2.769	-64183.073	40769.803	-2.324	-94749.022172
K.11	K.12	157-35-53	173-33-07	7.213	-64185.735	40769.042	-9.829	-400718.913818
K.12	K.13	180-44-42	174-17-49	6.078	-64192.902	40769.852	-13.215	-538773.594180
K.13	K.14	180-47-25	175-05-14	3.666	-64198.950	40770.456	-9.701	-395514.193656
K.14	K.15	181-11-33	176-16-47	6.103	-64202.603	40770.770	-9.743	-397229.612110
K.15	K.16	179-48-11	176-04-58	17.668	-64208.693	40771.166	-23.717	-966969.744022
K.16	K.17	181-21-02	177-26-00	4.265	-64226.320	40772.373	-21.888	-892425.700224
K.17	K.18	183-06-31	180-32-31	5.498	-64230.581	40772.564	-9.759	-397899.452076
K.18	K.19	178-36-44	179-09-15	15.785	-64236.079	40772.512	-21.281	-867679.827872
K.19	K.20	184-26-32	183-35-47	25.905	-64251.862	40772.745	-41.637	-1697654.783565
K.20	K.21	172-55-39	176-31-26	20.567	-64277.716	40771.120	-46.383	-1891086.858960
K.21	K.22	174-43-48	171-15-14	21.321	-64298.245	40772.367	-41.602	-1696212.011934
K.22	K.23	179-35-16	170-50-30	24.170	-64319.318	40775.609	-44.935	-1832251.990415
K.23	K.24	179-21-02	170-11-32	18.815	-64343.180	40779.456	-42.402	-1729130.493312
K.24	K.25	181-04-58	171-16-30	8.880	-64361.720	40782.661	-27.317	-1114059.950537
K.25	K.26	179-25-08	170-41-38	7.718	-64370.497	40784.008	-16.393	-668572.243144
K.26	K.27	178-19-41	169-01-19	15.344	-64378.113	40785.256	-22.679	-924968.820824
K.27	K.28	179-39-26	168-40-45	11.411	-64393.176	40788.178	-26.252	-1070771.248856
K.28	K.29	179-57-54	168-38-39	15.170	-64404.365	40790.418	-26.062	-1063079.873916
K.29	K.30	177-21-03	165-59-42	31.553	-64419.238	40793.405	-45.488	-1855610.406640
K.30	K.31	180-30-50	166-30-32	20.755	-64449.853	40801.041	-50.797	-2072570.479677
K.31	K.32	162-42-09	149-12-41	1.852	-64470.035	40805.883	-21.773	-888466.490559
K.32	K.33	197-49-36	167-02-17	20.218	-64471.626	40806.831	-21.294	-868940.659314
K.33	19-7	77-04-22	64-06-39	0.341	-64491.329	40811.366	-19.554	-798025.450764
19-7	19-6	102-23-41	346-30-20	14.798	-64491.180	40811.673	14.538	593320.102074
19-6	19-5	219-33-17	26-03-37	2.996	-64476.791	40808.220	17.080	697004.397600
19-5	17-13	144-07-44	350-11-21	6.192	-64474.100	40809.536	8.792	358797.440512
17-13	17-12	126-07-12	296-18-33	3.005	-64467.999	40808.481	7.433	303329.439273
17-12	17-30	230-13-22	346-31-55	26.067	-64466.667	40805.787	26.682	1088780.008734
17-30	17-11	179-59-01	346-30-56	27.974	-64441.317	40799.716	52.553	2144147.474948
17-11	17-10	180-03-45	346-34-41	1.990	-64414.114	40793.193	29.139	1188672.850827
17-10	17-23	180-38-30	347-13-11	1.903	-64412.178	40792.731	3.792	154686.035952
17-23	17-9	179-47-08	347-00-19	0.107	-64410.322	40792.310	1.960	79952.927600
17-9	17-8	180-07-05	347-07-24	2.001	-64410.218	40792.286	2.055	83828.147730
17-8	17-7	180-30-00	347-37-24	2.002	-64408.267	40791.840	3.906	159332.927040
17-7	17-6	179-59-28	347-36-52	1.995	-64406.312	40791.411	3.904	159249.668544
17-6	17-5	180-11-28	347-48-20	2.007	-64404.363	40790.983	3.911	159533.534513
17-5	17-4	179-53-57	347-42-17	1.996	-64402.401	40790.559	3.912	159572.666808
17-4	17-3	180-03-44	347-46-01	1.996	-64400.451	40790.134	3.901	159122.312734
17-3	17-2	180-47-35	348-33-36	2.763	-64398.500	40789.711	4.659	190039.263549
17-2	17-1	227-14-17	35-47-53	2.994	-64395.792	40789.163	5.136	209493.141168
17-1	14-28	131-35-44	347-23-37	6.007	-64393.364	40790.914	8.290	338156.677060
14-28	14-27	138-22-19	305-45-56	3.010	-64387.502	40789.603	7.621	310857.564463
14-27	14-26	223-39-31	349-25-27	0.964	-64385.743	40787.161	2.707	110410.844827
14-26	14-25	180-08-37	349-34-04	2.010	-64384.795	40786.984	2.925	119301.928200
14-25	14-24	180-05-48	349-39-52	2.007	-64382.818	40786.620	3.951	161147.935620
14-24	14-23	180-08-26	349-48-18	2.006	-64380.844	40786.260	3.948	161024.154480
14-23	14-22	179-53-52	349-42-10	1.997	-64378.870	40785.905	3.939	160655.679795
14-22	14-21	180-29-33	350-11-43	2.008	-64376.905	40785.548	3.944	160858.201312
14-21	14-20	180-01-24	350-13-07	2.007	-64374.926	40785.206	3.957	161387.060142
14-20	14-19	180-26-47	350-39-54	1.997	-64372.948	40784.865	3.949	161059.431885
14-19	14-49	180-01-59	350-41-53	1.881	-64370.977	40784.541	3.827	156082.438407
14-49	14-45	180-02-36	350-44-29	28.243	-64369.121	40784.237	29.731	1212556.150247
14-45	14-39	179-59-35	350-44-04	26.197	-64341.246	40779.693	53.730	2191092.904890

器械点	视準点	内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
14-39	14-18	179-58-48	350-42-52	9.811	-64315.391	40775.475	35.537	1449038.055075
14-18	14-17	180-17-26	351-00-18	1.996	-64305.709	40773.892	11.653	475138.163476
14-17	14-16	180-54-34	351-54-52	1.998	-64303.738	40773.580	3.949	161014.867420
14-16	14-15	180-57-38	352-52-30	1.999	-64301.760	40773.299	3.962	161543.810638
14-15	14-14	180-12-09	353-04-39	2.000	-64299.776	40773.051	3.969	161828.239419
14-14	14-13	180-56-47	354-01-26	1.998	-64297.791	40772.810	3.972	161949.601320
14-13	14-12	180-36-18	354-37-44	1.998	-64295.804	40772.602	3.976	162111.865552
14-12	14-11	181-14-19	355-52-03	1.998	-64293.815	40772.415	3.982	162355.756530
14-11	14-10	180-46-34	356-38-37	1.998	-64291.822	40772.271	3.988	162599.816748
14-10	14-9	180-31-06	357-09-43	1.999	-64289.827	40772.154	3.992	162762.438768
14-9	14-8	180-58-42	358-08-25	2.003	-64287.830	40772.055	3.999	163047.447945
14-8	14-7	180-28-51	358-37-16	1.995	-64285.828	40771.990	3.996	162924.872040
14-7	14-36	181-39-43	0-16-59	0.607	-64283.834	40771.942	2.601	106047.821142
14-36	14-6	179-30-43	359-47-42	1.397	-64283.227	40771.945	2.004	81706.977780
14-6	14-5	180-32-54	0-20-36	2.002	-64281.830	40771.940	3.399	138583.824060
14-5	14-4	180-56-51	1-17-27	1.998	-64279.828	40771.952	3.999	163047.036048
14-4	14-3	180-39-20	1-56-47	2.002	-64277.831	40771.997	3.998	163006.444006
14-3	14-2	180-50-02	2-46-49	10.061	-64275.830	40772.065	12.050	491303.383250
14-2	14-1	219-50-10	42-36-59	2.992	-64265.781	40772.553	12.251	499504.546803
14-1	11-27	143-36-04	6-13-03	6.186	-64263.579	40774.579	8.352	340549.283808
11-27	11-26	126-20-19	312-33-22	3.002	-64257.429	40775.249	8.180	333541.536820
11-26	11-44	230-24-54	2-58-16	9.627	-64255.399	40773.038	11.644	474761.254472
11-44	11-25	180-22-07	3-20-23	0.378	-64245.785	40773.537	9.991	407368.408167
11-25	11-24	178-50-51	2-11-14	2.017	-64245.408	40773.559	2.393	97571.126687
11-24	11-23	179-14-24	1-25-38	2.008	-64243.392	40773.636	4.023	164032.337628
11-23	11-22	179-15-45	0-41-23	1.994	-64241.385	40773.686	4.001	163135.517686
11-22	11-21	180-04-45	0-46-08	2.012	-64239.391	40773.710	4.006	163339.482260
11-21	11-20	179-24-08	0-10-16	2.008	-64237.379	40773.737	4.020	163910.422740
11-20	11-19	179-03-31	359-13-47	2.008	-64235.371	40773.743	4.016	163747.351888
11-19	11-18	179-44-34	358-58-21	2.007	-64233.363	40773.716	4.015	163706.469740
11-18	11-17	179-11-57	358-10-18	2.006	-64231.356	40773.680	4.012	163584.004160
11-17	11-16	179-54-28	358-04-46	1.999	-64229.351	40773.616	4.003	163216.784848
11-16	11-15	179-03-45	357-08-31	2.005	-64227.353	40773.549	4.001	163134.969549
11-15	11-14	179-14-01	356-22-32	2.009	-64225.350	40773.449	4.008	

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** 面積計算 (座標法) **

地 器械点	番 : 748 視準点	内 角	方向角	距 離	[1] X(i)	[2] Y(i)	[3] X(i+1)-X(i-1)	[2]*[3]
19-5	19-4	75-57-05	66-08-26	8.015	-64474.100	40809.536	-2.859	-116674.463424
19-4	19-36	180-04-44	66-13-10	5.248	-64470.858	40816.866	5.358	218696.768028
19-36	19-39	179-55-49	66-08-59	18.245	-64468.742	40821.668	9.493	387520.094324
19-39	17-15	107-50-45	353-59-44	8.153	-64461.365	40838.355	15.486	632422.765530
17-15	17-14	36-16-58	210-16-42	2.997	-64453.256	40837.502	5.521	225463.848542
17-14	17-32	215-53-53	246-10-35	13.876	-64455.844	40835.991	-8.193	-334569.274263
17-32	17-13	179-58-26	246-09-01	16.199	-64461.449	40823.297	-12.155	-496207.175035
17-13	19-5	104-02-20	170-11-21	6.192	-64467.999	40808.481	-12.651	-516268.093131
								384.470571
								192.2352855
								58.15

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