

街区番号 (100)

街区面積 = $\frac{1}{2} \times 10 \times 10 = 50 \text{ m}^2$

[illegible]

昭和測量工業株式会社

調整者

点検者

* * * KAKUCHI - CALCULATION * * *

BLOCK-NO (100)

- P -	- X -	- Y -	- S -	- T -
1	-973.576340	-24402.408761	5.747509	192-37-41.
2	-979.184815	-24403.665290	2.297573	347-44-17.
3	-976.939656	-24404.153247	3.002072	19-48-50.
4	-974.115311	-24403.135645	0.904903	53-26-38.
1	-973.576340	-24402.408761		

BLOCK-AREA = 3.531158

*** SEIDO LIST-UP AND ERR DATA ***

BLOCK-NO (100)

SEIDO 1 / 20.

(KUB) -P1- -X1- -Y1- -P2- -X2- -Y2- -S- -TS- -SA- -SEIDO-

* * * KAKUCHI - CALCULATION * * *

KAKUCHI-NAME (100 -1)

- P -	- X -	- Y -	- S -	- I -
1	-973.576340	-24402.408761	5.747509	192-37-41.
2	-979.184815	-24403.665290	2.297573	347-44-17.
3	-976.939656	-24404.153247	3.002072	19-48-50.
4	-974.115311	-24403.135645	0.904903	53-20-38.
1	-973.576340	-24402.408761		

LOT-AREA = 3.531158

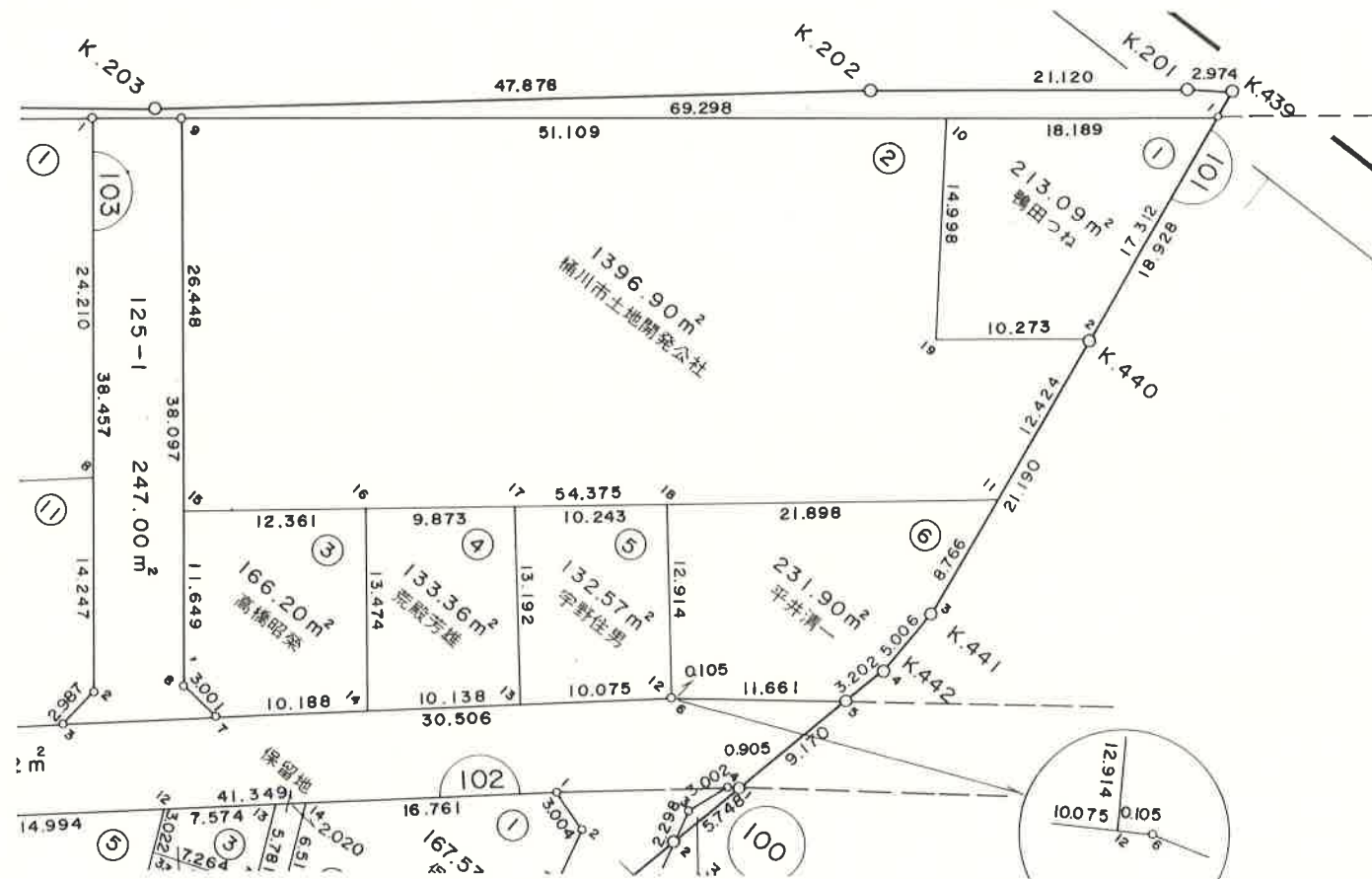
TOTAL-LOT-AREA = 3.531158

街区原子一覽表

街区番号 (101)

略 図

街区面積 = m²



調整者

点検者

昭和測量工業株式会社

* * * KAKUCHI - CALCULATION * * *

BLOCK-NO (101)

- P -	- X -	- Y -	- S -	- T -
1	-918.365034	-24405.078965	17.312267	171-53-46.
2	-935.504422	-24402.638477	21.189973	171-55-15.
3	-956.484075	-24399.660370	5.005856	181-17-29.
4	-961.488659	-24399.773197	3.201507	192-29-46.
5	-964.614323	-24400.465925	11.660961	233- 2-21.
6	-971.625715	-24409.783564	30.507016	229-24- 5.
7	-991.478384	-24432.947104	3.000892	275-33-49.
8	-991.187441	-24435.933859	38.096644	321-46-34.
9	-961.258718	-24459.505576	69.297360	51-43-30.
1	-918.365034	-24405.078965		

BLOCK-AREA = 2274.047424

*** SEID0 LIST-UP AND ERR DATA ***

BLOCK-NO (101)

SEID0 1 / 20.

(KUB)	-P1-	-X1-	-Y1-	-P2-	-X2-	-Y2-	-S-	-TS-	-SA-	-SEID0-
A	2	-935.504422	-24402.638477	3	-956.484075	-24399.660370	21.189973	21.198000	-0.008027	2641.
A	6	-971.625715	-24409.783564	7	-991.478384	-24432.947104	30.507016	30.518000	-0.010984	2779.
A	8	-991.187441	-24435.933859	9	-961.258718	-24459.505576	38.096644	38.100000	-0.003356	11354.
A	9	-961.258718	-24459.505576	1	-918.365034	-24405.078965	69.297360	69.306000	-0.008640	8022.
A	15	-982.036007	-24443.141484	11	-947.805399	-24400.892327	54.375783	54.392000	-0.016217	3354.

* * * KAKUCHI - CALCULATION * * *

KAKUCHI-NAME (101 -1)

- P -	- X -	- Y -	- S -	- T -
1	-918.365034	-24405.078965	17.312267	171-53-46.
2	-935.504422	-24402.638477	10.273000	231-43-32.
19	-941.867826	-24410.703316	14.998000	324-43-33.
10	-929.623497	-24419.364517	18.188732	51-43-30.
1	-918.365034	-24405.078965		

LOT-AREA = 213.092512

KAKUCHI-NAME (101 -2)

- P -	- X -	- Y -	- S -	- T -
9	-961.258718	-24459.505576	51.108628	51-43-30.
10	-929.623497	-24419.364517	14.998000	144-43-33.
19	-941.867826	-24410.703316	10.273000	51-43-32.
2	-935.504422	-24402.638477	12.424294	171-55-15.
11	-947.805399	-24400.892327	21.898469	230-59- 7.
18	-961.590909	-24417.907104	10.242945	230-59- 7.
17	-968.039042	-24425.865717	9.873056	230-59- 7.
16	-974.254321	-24433.536931	12.361313	230-59- 7.
15	-982.036007	-24443.141484	26.447670	321-48-34.
9	-961.258718	-24459.505576		

LOT-AREA = 1396.901415

KAKUCHI-NAME (101 -3)

- P -	- X -	- Y -	- S -	- T -
15	-982.036007	-24443.141484	12.361313	50-59- 7.

* * * KAKUCHI - CALCULATION * * *

- P -	- X -	- Y -	- S -	- T -
16	-974.254321	-24433.536931	13.473987	141-50-11.
14	-984.848251	-24425.211250	10.188332	229-24- 5.
7	-991.478384	-24432.947104	3.000892	275-33-49.
8	-991.187441	-24435.933859	11.648974	321-46-34.
15	-982.036007	-24443.141484		

LOT-AREA = 166.204411

KAKUCHI-NAME (101 -4)

- P -	- X -	- Y -	- S -	- T -
16	-974.254321	-24433.536931	9.873056	50-59- 7.
17	-968.039042	-24425.865717	13.192381	140-43- 9.
13	-978.250644	-24417.513346	10.138350	229-24- 5.
14	-984.848251	-24425.211250	13.473987	321-50-11.
16	-974.254321	-24433.536931		

LOT-AREA = 133.364166

KAKUCHI-NAME (101 -5)

- P -	- X -	- Y -	- S -	- T -
17	-968.039042	-24425.865717	10.242945	50-59- 7.
18	-961.590909	-24417.907104	12.914189	141-26-27.
12	-971.694020	-24409.863260	10.075373	229-24- 5.
13	-978.250644	-24417.513346	13.192381	320-43- 9.
17	-968.039042	-24425.865717		

LOT-AREA = 132.578754

* * * KAKUCHI - CALCULATION * * *

KAKUCHI-NAME (101 -6)

- P -	- X -	- Y -	- S -	- T -
11	-947.805399	-24400.892327	8.765680	171-55-15.
3	-956.484075	-24399.660370	5.005856	181-17-29.
4	-961.488659	-24399.773197	3.201507	192-29-46.
5	-964.614323	-24400.465925	11.660961	233- 2-21.
6	-971.625715	-24409.783564	0.104962	229-24- 5.
12	-971.694020	-24409.863260	12.914189	321-28-27.
18	-961.590909	-24417.907104	21.898469	50-59- 7.
11	-947.805399	-24400.892327		

LOT-AREA = 231.906167

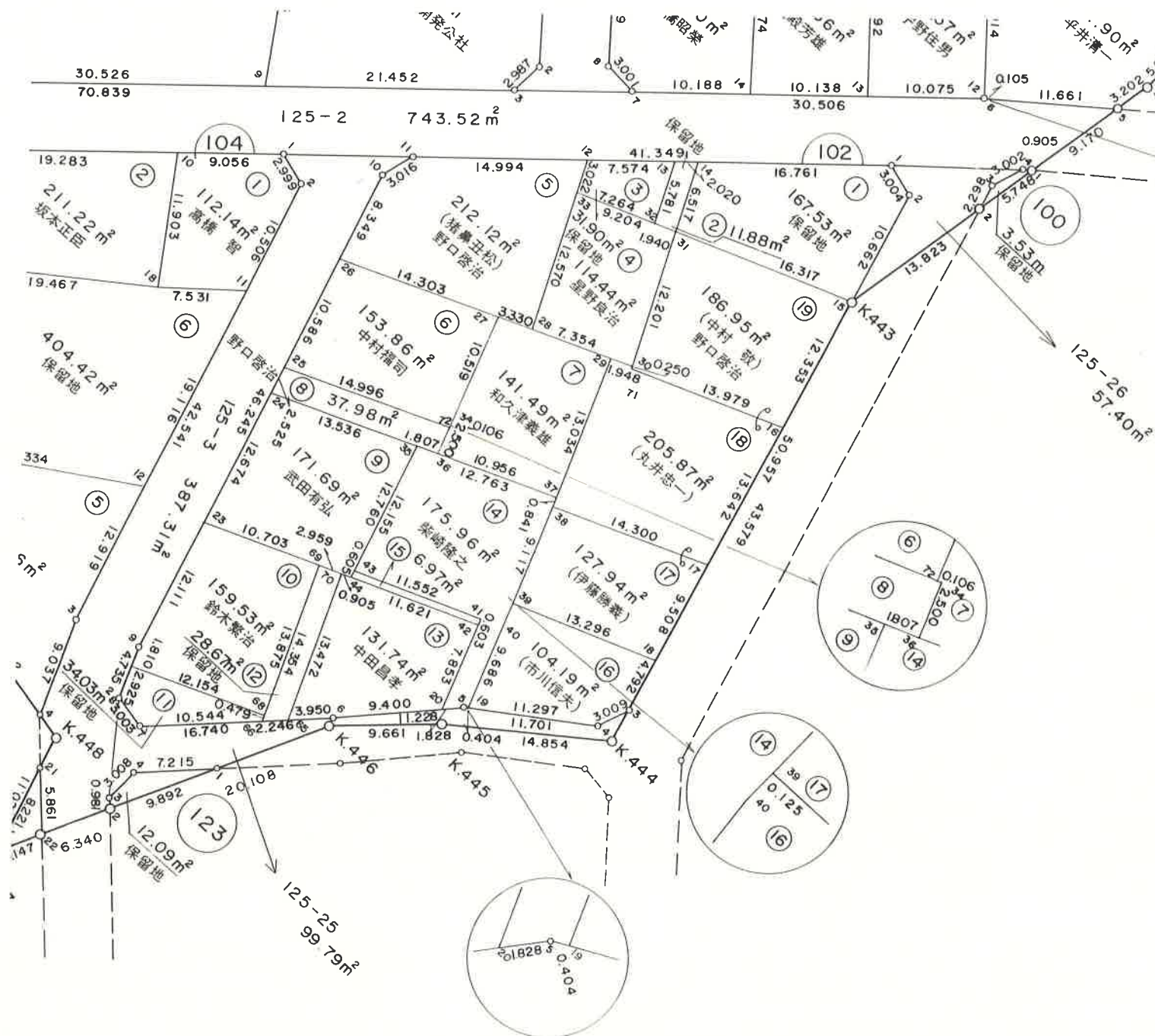
TOTAL-LOT-AREA = 2274.047424

街 区 原 子 一 覽 表

街区番号 (102)

街区面積 = m^2

略 凶



昭和測量工業株式会社

調整者

点検者

 *
 * メ ン ビ キ イ チ ラ ン ヒ ヨ ウ *
 *

(1)

カ^ハイ^ク メ^イ
 (102)

カ^クチ メ^イ

メ ン ビ キ

1	167.536857 M2
2	11.889686 M2
3	31.900697 M2
4	114.442051 M2
5	212.126509 M2
6	153.860349 M2
7	141.499150 M2
8	37.981603 M2
9	171.697471 M2
10	159.532754 M2
11	34.032284 M2
12	28.676805 M2
13	131.744501 M2
14	175.967732 M2
15	6.978708 M2
16	104.192302 M2
17	127.945703 M2
18	205.875987 M2
19	186.955175 M2

コ^ハウ^ケイ カ^クチ メ^ンビ^キ

2204.836323 M2

カ^ハイ^ク メ^ンビ^キ

2204.836323 M2

*** セイト" イチランヒヨウ ***

(1)

カ"イク メイ (102)

セイト" 1 / 20.

(クフ"ン)	チン 1	X サ"ヒヨウ	Y サ"ヒヨウ	チン 2	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	コ"ウケイ キヨリ	-サ-	-セイト"-
A	2	-982.294829	-24409.076347	3	-1031.926904	-24397.532660	50.956840	50.961000	-0.004160	12251.
A	4	-1034.721947	-24398.647173	5	-1041.257514	-24408.352719	11.700908	11.703000	-0.002092	5595.
A	5	-1041.257514	-24408.352719	6	-1049.377902	-24416.106971	11.228051	11.229000	-0.000949	11830.
A	6	-1049.377902	-24416.106971	7	-1061.034423	-24428.121560	16.739917	16.751000	-0.011083	1511.
A	8	-1060.345962	-24431.044602	9	-1055.911476	-24432.706476	4.735662	4.735000	0.000662	7156.
A	9	-1055.911476	-24432.706476	10	-1011.120573	-24444.211809	46.244975	46.249000	-0.004025	11489.
A	11	-1008.240203	-24443.317557	1	-981.332970	-24411.921832	41.348407	41.357000	-0.008593	4813.
A	33	-1001.242813	-24430.701363	31	-998.200957	-24422.015179	9.203406	9.205000	-0.001594	5774.
A	35	-1026.924185	-24426.287156	37	-1022.317236	-24414.385247	12.762422	12.773000	-0.010578	1208.
A	35	-1026.924185	-24426.287156	44	-1039.247831	-24422.979870	12.759718	12.766000	-0.006282	2032.
A	69	-1040.307829	-24425.741837	44	-1039.247831	-24422.979870	2.958388	2.960000	-0.001612	1836.
A	69	-1040.307829	-24425.741837	66	-1053.692297	-24420.553897	14.354745	14.347000	0.007745	1852.
A	25	-1029.460544	-24439.500864	34	-1023.922354	-24425.451265	15.101748	15.102000	-0.000252	59875.

*** カクチ - ケイサン ***

(2)

カイク メイ (102)

テンメイ	X サマヒヨウ	Y サマヒヨウ	キヨリ	ホウコウカク	キヨウカク
1	-981.332970	-24411.921832	3.003657	108-40-36	
2	-982.294829	-24409.076347	50.956840	166-54-24	121-46-13
3	-1031.926904	-24397.532660	3.009054	201-44-22	145-10- 2
4	-1034.721947	-24398.647173	11.700908	236- 2-39	145-41-43
5	-1041.257514	-24408.352719	11.228051	223-40-44	192-21-56
6	-1049.377902	-24416.106971	16.739917	225-52- 0	177-48-44
7	-1061.034423	-24428.121560	3.003024	283-15-12	122-36-48
8	-1060.345962	-24431.044602	4.735662	339-27-21	123-47-50
9	-1055.911476	-24432.706476	46.244975	345-35-38	173-51-43
10	-1011.120573	-24444.211809	3.015994	17-14-52	148-20-47
11	-1008.240203	-24443.317557	41.348407	49-24- 8	147-50-44
1	-981.332970	-24411.921832			120-43-32

カイク メンベキ = 2204.836323 M2

*** カクチ - テイサシ ***

(3)

カクチ メイ (102 -1)

テフメイ	X サツヒヨウ	Y サツヒヨウ	キヨリ	ホウヨウカク	キヨウカク
1	-981.332970	-24411.921832	3.003657	108-40-36	
2	-982.294829	-24409.076347	10.662130	166-54-24	121-46-13
15	-992.679767	-24406.660964	16.316723	250-13-19	96-41- 5
31	-998.200957	-24422.015179	6.516719	336-10-14	94- 3- 6
14	-992.239778	-24424.648044	16.760517	49-24- 8	106-46- 6
1	-981.332970	-24411.921832			120-43-32

カクチ メンセキ = 167.536857 M2

カクチ メイ (102 -2)

テフメイ	X サツヒヨウ	Y サツヒヨウ	キヨリ	ホウヨウカク	キヨウカク
14	-992.239778	-24424.648044	6.516719	156-10-14	
31	-998.200957	-24422.015179	1.939664	250-42- 0	85-28-14
32	-998.842043	-24423.845836	5.780888	336-10-10	94-31-50
13	-993.554008	-24426.181505	2.019580	49-24- 8	106-46- 2
14	-992.239778	-24424.648044			73-13-54

カクチ メンセキ = 11.889686 M2

カクチ メイ (102 -3)

テフメイ	X サツヒヨウ	Y サツヒヨウ	キヨリ	ホウヨウカク	キヨウカク
13	-993.554008	-24426.181505	5.780888	156-10-10	
32	-998.842043	-24423.845836	7.263742	250-42- 0	85-28-10
33	-1001.242813	-24430.701363	3.022044	335-57-15	94-44-45
12	-998.483021	-24431.932745	7.574426	49-24- 8	106-33- 7
13	-993.554008	-24426.181505			73-13-58

カクチ メンセキ = 31.900697 M2

*** カクチ - ケイサン ***

(4)

カクチ メイ (102 -4)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
33	-1001.242813	-24430.701363	7.263742	70-42- 0	
32	-998.842043	-24423.845836	1.939664	70-42- 0	180- 0- 0
31	-998.200957	-24422.015179	12.200835	156- 4-29	94-37-31
30	-1009.353428	-24417.067174	1.947763	248- 5-20	87-59- 8
29	-1010.080266	-24418.874240	7.354066	248-27- 6	179-38-14
28	-1012.781295	-24425.714322	12.570089	336-37-32	91-49-35
33	-1001.242813	-24430.701363			85-55-32

カクチ メンセキ = 114.442051 M2

カクチ メイ (102 -5)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
10	-1011.120573	-24444.211809	3.015994	17-14-52	
11	-1008.240203	-24443.317557	14.993884	49-24- 8	147-50-44
12	-998.483021	-24431.932745	3.022044	155-57-15	73-26-53
33	-1001.242813	-24430.701363	12.570089	156-37-32	179-19-43
28	-1012.781295	-24425.714322	3.329971	249- 9-47	87-27-45
27	-1013.965800	-24428.826500	14.303100	248-30- 9	180-39-38
26	-1019.207322	-24442.134585	8.349273	345-35-38	82-54-31
10	-1011.120573	-24444.211809			148-20-47

カクチ メンセキ = 212.126509 M2

カクチ メイ (102 -6)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
27	-1013.965800	-24428.826500	10.518783	161-51- 1	
72	-1023.961226	-24425.549878	14.995750	248-29-10	93-21-50
25	-1029.460544	-24439.500864	10.586079	345-35-38	82-53-32
26	-1019.207322	-24442.134585	14.303100	68-30- 9	97- 5-29
27	-1013.965800	-24428.826500			86-39- 8

カクチ メンセキ = 153.860349 M2

*** カクチ - ケイサン ***

(5)

カクチ メイ (102 -7)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
29	-1010.080266	-24418.874240	13.034358	159-51-18	
37	-1022.317236	-24414.385247	10.955919	248-50-23	91- 0-55
36	-1026.272078	-24424.602458	2.498335	340- 8-18	38-42- 5
34	-1023.922354	-24425.451265	0.105998	248-29-10	271-39- 8
72	-1023.961226	-24425.549878	10.518783	341-51- 1	86-38-10
27	-1013.965800	-24428.826500	3.329971	69- 9-47	92-41-14
28	-1012.781295	-24425.714322	7.354066	68-27- 6	180-42-40
29	-1010.080266	-24418.874240			88-35-48

カクチ メンベキ = 141.499150 M2

カクチ メイ (102 -8)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
25	-1029.460544	-24439.500864	14.995750	68-29-10	
72	-1023.961226	-24425.549878	0.105998	68-29-10	180- 0- 0
34	-1023.922354	-24425.451265	2.498335	160- 8-18	88-20-52
36	-1026.272078	-24424.602458	1.806503	248-50-23	91-17-55
35	-1026.924185	-24426.287156	13.535669	248-24-17	180-26- 6
24	-1031.905938	-24438.872722	2.524780	345-35-38	82-48-39
25	-1029.460544	-24439.500864			97- 6-28

カクチ メンベキ = 37.981603 M2

カクチ メイ (102 -9)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
35	-1026.924185	-24426.287156	12.155015	164-58-39	
43	-1038.663795	-24423.136607	0.604702	164-58-39	180- 0- 0
44	-1039.247831	-24422.979870	0.904507	249- 0-14	95-58-25
70	-1039.571918	-24423.824323	2.053881	249- 0-14	180- 0- 0

*** カクチ - ケイサン ***

(6)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
69	-1040.307829	-24425.741837	10.703233	248-46-59	180-13-15
23	-1044.181332	-24435.719570	12.673897	345-35-38	83-11-21
24	-1031.905938	-24438.872722	13.535669	68-24-17	97-11-21
35	-1026.924185	-24426.287156			83-25-38

カクチ メンピキ = 171.697471 M2

カクチ メイ (102 -10)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
69	-1040.307829	-24425.741837	13.875487	158-48-48	
68	-1053.245433	-24420.727105	12.153537	248-58-16	89-50-32
67	-1057.606602	-24432.071208	1.810253	339-27-21	89-30-54
9	-1055.911476	-24432.706476	12.110946	345-35-38	173-51-43
23	-1044.181332	-24435.719570	10.703233	68-46-59	96-48-39
69	-1040.307829	-24425.741837			89-58-11

カクチ メンピキ = 159.532754 M2

カクチ メイ (102 -11)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
68	-1053.245433	-24420.727105	0.479259	158-48-48	
66	-1053.692297	-24420.553897	10.544019	225-52- 0	112-56-48
7	-1061.034423	-24428.121560	3.003024	283-15-12	122-36-48
8	-1060.345962	-24431.044602	2.925409	339-27-21	123-47-50
67	-1057.606602	-24432.071208	12.153537	68-58-16	90-29- 6
68	-1053.245433	-24420.727105			90- 9-28

カクチ メンピキ = 34.032284 M2

*** カクチ - ケイサツ ***

(7)

カクチ メイ (102 -12)

デジメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
69	-1040.307829	-24425.741837	2.053881	69- 0-14	
70	-1039.571918	-24423.824323	13.472449	158-45-14	90-15- 0
65	-1052.128677	-24418.942245	2.245513	225-52- 0	112-53-14
66	-1053.692297	-24420.553897	0.479259	338-48-48	67- 3-12
68	-1053.245433	-24420.727105	13.875487	338-48-48	180- 0- 0
69	-1040.307829	-24425.741837			89-48-33

カクチ メンベキ = 28.676805 M2

カクチ メイ (102 -13)

デジメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
42	-1035.134190	-24412.111532	7.852666	161-27-47	
20	-1042.579454	-24409.615055	9.400205	223-40-44	117-47- 4
6	-1049.377902	-24416.106971	3.950385	225-52- 0	177-48-44
65	-1052.128677	-24418.942245	13.472449	338-45-14	67- 6-46
70	-1039.571918	-24423.824323	0.904507	69- 0-14	89-45- 0
44	-1039.247831	-24422.979870	11.620792	69-16- 6	179-44- 8
42	-1035.134190	-24412.111532			87-48-19

カクチ メンベキ = 131.744501 M2

カクチ メイ (102 -14)

デジメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
37	-1022.317236	-24414.385247	0.840726	161-56-34	
38	-1023.116554	-24414.124650	9.116827	160-53-16	181- 3-18
39	-1031.730853	-24411.139623	0.124638	160-52-34	180- 0-42
40	-1031.848612	-24411.098790	9.686385	161-27-10	179-25-24
19	-1041.031899	-24408.017673	0.403928	236- 2-39	105-24-30
5	-1041.257514	-24408.352719	1.827845	223-40-44	192-21-56

*** カクチ - ケイサン ***

(8)

デシメイ	X サツヒョウ	Y サツヒョウ	キヨリ	ホウコウカク	キヨウカク
20	-1042.579454	-24409.615055	7.852666	341-27-47	62-12-56
42	-1035.134190	-24412.111532	0.603000	338-26-52	183- 0-56
41	-1034.573350	-24412.333045	11.552000	249-15-44	269-11- 7
43	-1038.663795	-24423.136607	12.155015	344-58-39	84-17- 5
35	-1026.924185	-24426.287156	1.806503	68-50-23	96- 8-16
36	-1026.272078	-24424.602458	10.955919	68-50-23	180- 0- 0
37	-1022.317236	-24414.385247			86-53-49

カクチ メンベキ = 175.967732 M2

カクチ メイ (102 -15)

デシメイ	X サツヒョウ	Y サツヒョウ	キヨリ	ホウコウカク	キヨウカク
41	-1034.573350	-24412.333045	0.603000	158-26-52	
42	-1035.134190	-24412.111532	11.620792	249-16- 6	89-10-45
44	-1039.247831	-24422.979870	0.604702	344-58-39	84-17-27
43	-1038.663795	-24423.136607	11.552000	69-15-44	95-42-55
41	-1034.573350	-24412.333045			90-48-53

カクチ メンベキ = 6.978708 M2

カクチ メイ (102 -16)

デシメイ	X サツヒョウ	Y サツヒョウ	キヨリ	ホウコウカク	キヨウカク
18	-1027.259866	-24398.618144	4.791609	166-54-24	
3	-1031.926904	-24397.532660	3.009054	201-44-22	145-10- 2
4	-1034.721947	-24398.647173	11.296981	236- 2-39	145-41-43
19	-1041.031899	-24408.017673	9.686385	341-27-10	74-35-30
40	-1031.848612	-24411.098790	0.124638	340-52-34	180-34-36
39	-1031.730853	-24411.139623	13.295757	70-21- 0	90-31-33
18	-1027.259866	-24398.618144			83-26-37

カクチ メンベキ = 104.192302 M2

*** カクチ - ケイサン ***

(9)

カクチ メイ (102 -17)

テンメイ	X サツヒョウ	Y サツヒョウ	キヨリ	ホウコウカク	キヨウカク
17	-1017.998835	-24400.772123	9.508224	166-54-24	
18	-1027.259866	-24398.618144	13.295757	250-21- 0	96-33-23
39	-1031.730853	-24411.139623	9.116827	340-53-16	89-27-44
38	-1023.116554	-24414.124650	14.299686	69- 1-46	91-51-30
17	-1017.998835	-24400.772123			82- 7-22

カクチ メンセキ = 127.945703 M2

カクチ メイ (102 -18)

テンメイ	X サツヒョウ	Y サツヒョウ	キヨリ	ホウコウカク	キヨウカク
16	-1004.711608	-24403.862536	13.641886	166-54-24	
17	-1017.998835	-24400.772123	14.299686	249- 1-46	97-52-38
38	-1023.116554	-24414.124650	0.840726	341-56-34	87- 5-12
37	-1022.317236	-24414.385247	13.034358	339-51-18	182- 5-16
29	-1010.080266	-24418.874240	1.947763	68- 5-20	91-45-58
30	-1009.353428	-24417.067174	0.250000	156- 4-29	92- 0-52
71	-1009.581947	-24416.965787	13.979106	69-36-38	266-27-51
16	-1004.711608	-24403.862536			82-42-14

カクチ メンセキ = 205.875987 M2

カクチ メイ (102 -19)

テンメイ	X サツヒョウ	Y サツヒョウ	キヨリ	ホウコウカク	キヨウカク
15	-992.679767	-24406.660964	12.352992	166-54-24	
16	-1004.711608	-24403.862536	13.979106	249-36-38	97-17-46
71	-1009.581947	-24416.965787	0.250000	336- 4-29	93-32- 9
30	-1009.353428	-24417.067174	12.200835	336- 4-29	180- 0- 0
31	-998.200957	-24422.015179	16.316723	70-13-19	85-51- 9
15	-992.679767	-24406.660964			83-18-55

カクチ メンセキ = 186.955175 M2

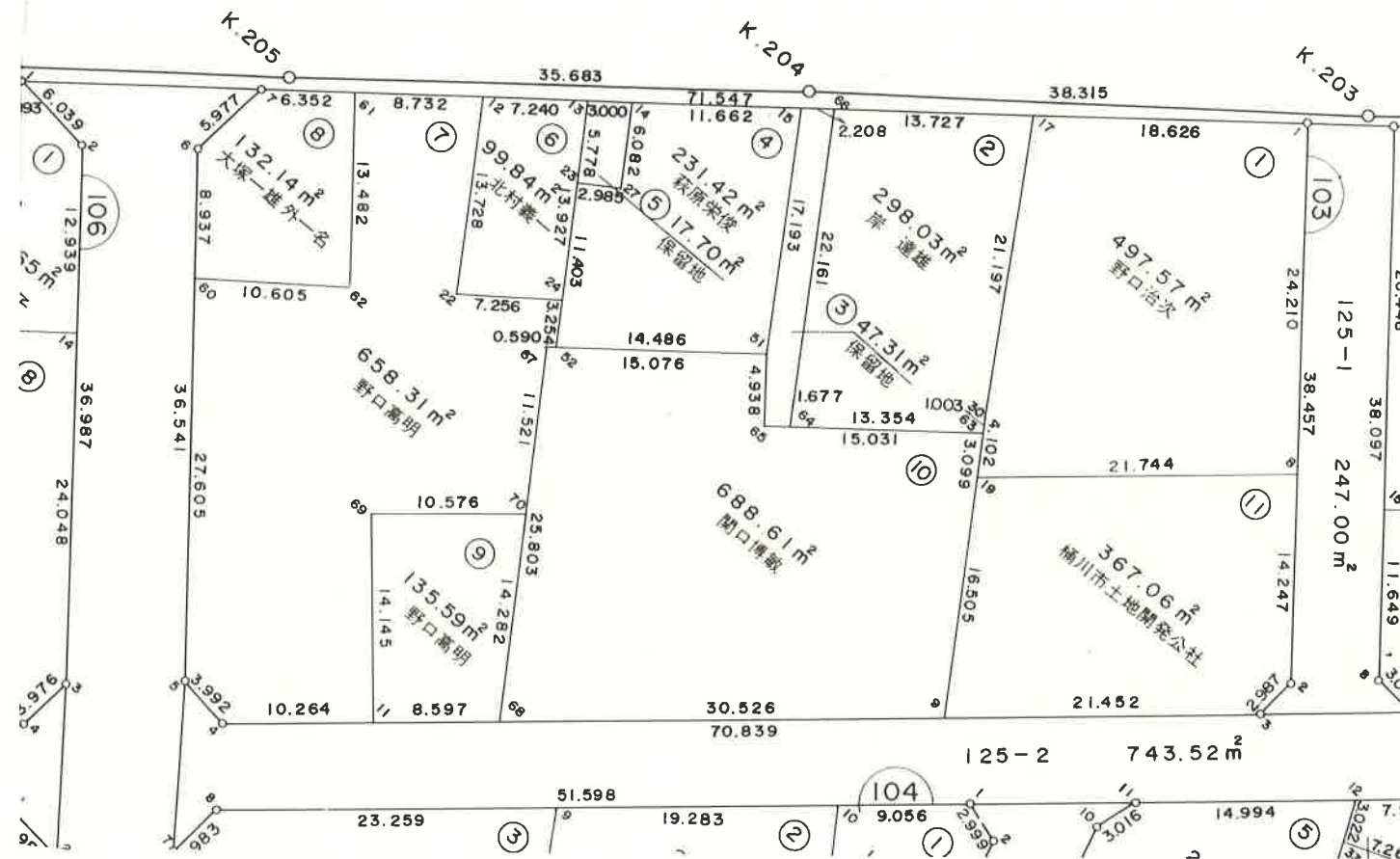
コウケイ カクチ メンセキ = 2204.836323 M2

街区原子一覽表

街区番号 (103)

略 図

街区面積 = m²



調整者

点検者

昭和測量工業株式会社

*** サイト イチラフヒヨウ ***

(1)

カイク メイ (103)

サイト 1 / 20

(クワン) テン	1	X サハヒヨウ	Y サハヒヨウ	テン 2	X サハヒヨウ	Y サハヒヨウ	キヨリ	コウケイ キヨリ	-サー-	-サイト-
A	68	-1031.975143	-24480.186153	67	-1010.248710	-24494.106343	25.803287	25.797000	0.006287	4104.
A	30	-994.636418	-24467.953473	19	-998.112886	-24465.777585	4.101258	4.095000	0.006258	654.
A	65	-1004.796137	-24479.222142	63	-995.486221	-24467.421589	15.030887	15.031000	-0.000113	*****
A	15	-986.328547	-24491.378925	17	-976.463752	-24478.864992	15.934638	15.935000	-0.000362	44063.

カイツ メイ
(103)

メ　ン　ナ　キ

カイク メンセキ 3173.629131 M2

*** カクチ - ケイサツ ***

(2)

カイク メイ (103)

テンメイ	X サツヒヨウ	Y サツヒヨウ	キヨリ	ホウコウカク	キヨウカク
1	-954.932950	-24464.237655	38.457680	141-48-35	
2	-995.159214	-24440.460226	2.986698	185-14-53	136-33-42
3	-998.133392	-24440.733416	70.839172	229-22-40	135-52-14
4	-1044.254647	-24494.501605	3.991536	275-51-39	133-31- 1
5	-1043.847064	-24428.472277	36.541472	321-42-52	134- 8-47
6	-1015.164446	-24521.112653	5.977279	6-35-38	135- 7-14
7	-1009.226708	-24520.426264	71.547864	51-45- 4	134-50-34
1	-964.932950	-24464.237655			89-56-29

カイク メンセキ = 3173.629131 M2

*** カクチ - ケイサン ***

(3)

カクチ メイ (103 -1)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
1	-964.932950	-24464.237655	24.210392	141-48-35	
8	-983.961391	-24449.268971	21.743945	229-23-46	92-24-49
19	-998.112886	-24465.777585	3.098728	327-57-29	81-26-18
63	-995.486221	-24467.421589	1.002530	327-57-29	180- 0- 0
30	-994.636418	-24467.953473	21.196864	329- 1- 4	178-56-24
17	-976.463752	-24478.864992	18.625745	51-45- 4	97-16- 0
1	-964.932950	-24464.237655			89-56-29

カクチ メンセキ = 497.574031 M2

カクチ メイ (103 -2)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
17	-976.463752	-24478.864992	21.196864	149- 1- 4	
30	-994.636418	-24467.953473	1.002530	147-57-29	181- 3-36
63	-995.486221	-24467.421589	13.353900	231-43-43	96-13-45
64	-1003.757435	-24477.905561	22.160661	328- 0-44	83-43- 0
66	-984.961652	-24489.644958	13.726688	51-45- 4	96-15-39
17	-976.463752	-24478.864992			82-44- 0

カクチ メンセキ = 298.033443 M2

カクチ メイ (103 -3)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
66	-984.961652	-24489.644958	22.160661	148- 0-44	
64	-1003.757435	-24477.905561	1.676987	231-43-43	96-17- 0
65	-1004.796137	-24479.222142	4.938358	321-53- 7	89-50-36
51	-1000.910754	-24482.270285	17.193257	328- 0-34	173-52-33
15	-986.328547	-24491.378925	2.207950	51-45- 4	96-15-30
66	-984.961652	-24489.644958			83-44-21

カクチ メンセキ = 47.318619 M2

*** カクチ - ケイサツ ***

(4)

カクチ メイ (103 -4)

テンメイ	X サツヒヨウ	Y サツヒヨウ	キヨリ	ホウコウカク	キヨウカク
15	-986.328547	-24491.378925	17.193257	148- 0-34	
51	-1000.910754	-24482.270285	14.486130	231-43-43	96-16-51
52	-1009.883272	-24493.643142	3.253540	327-25-21	84-18-23
24	-1007.141635	-24495.394984	8.148849	327-25-21	180- 0- 0
23	-1000.274903	-24499.782664	2.985000	57-33-48	89-51-33
27	-998.673846	-24497.263370	6.082000	327-25-36	270- 8-12
14	-993.548532	-24500.537798	11.662467	51-45- 4	95-40-32
15	-986.328547	-24491.378925			83-44-30

カクチ メンセキ = 231.421147 M2

カクチ メイ (103 -5)

テンメイ	X サツヒヨウ	Y サツヒヨウ	キヨリ	ホウコウカク	キヨウカク
14	-993.548532	-24500.537798	6.082000	147-25-36	
27	-998.673846	-24497.263370	2.985000	237-33-48	89-51-48
23	-1000.274903	-24499.782664	5.778184	327-25-21	90- 8-27
13	-995.405842	-24502.893879	3.000120	51-45- 4	95-40-17
14	-993.548532	-24500.537798			84-19-28

カクチ メンセキ = 17.702556 M2

カクチ メイ (103 -6)

テンメイ	X サツヒヨウ	Y サツヒヨウ	キヨリ	ホウコウカク	キヨウカク
13	-995.405842	-24502.893879	5.778184	147-25-21	
23	-1000.274903	-24499.782664	8.148849	147-25-21	180- 0- 0
24	-1007.141635	-24495.394984	7.256270	233-20-16	94- 5- 4
22	-1011.474314	-24501.215753	13.728425	327-33-36	85-46-40
12	-999.888151	-24508.579888	7.240290	51-45- 4	95-48-32
13	-995.405842	-24502.893879			84-19-43

カクチ メンセキ = 99.844499 M2

*** カクチ = ケイサン ***

(5)

カクチ メイ (103 -7)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
12	-999.888151	-24508.579888	13.728425	147-33-36	
22	-1011.474314	-24501.215753	7.256270	53-20-16	274-13-20
24	-1007.141635	-24495.394984	3.253540	147-25-21	85-54-56
52	-1009.883272	-24493.643142	0.590000	231-43-43	95-41-37
67	-1010.248710	-24494.106343	11.520807	147-21- 8	264-22-35
70	-1019.949259	-24487.891172	10.575764	229-22-55	97-58-13
69	-1026.834238	-24495.918864	14.145135	139-23-15	269-59-39
11	-1037.572238	-24486.711248	10.263735	229-22-40	90- 0-36
4	-1044.254647	-24494.501605	3.991536	275-51-39	133-31- 1
5	-1043.847064	-24498.472277	27.604780	321-42-52	134- 8-47
60	-1022.179153	-24515.575655	10.605382	53-24-41	88-18-12
62	-1015.857638	-24507.060223	13.482150	321-35- 1	271-49-40
61	-1005.294163	-24515.437655	8.732350	51-45- 4	89-49-57
12	-999.888151	-24508.579888			84-11-28

カクチ メンセキ = 658.314075 M2

カクチ メイ (103 -8)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
61	-1005.294163	-24515.437655	13.482150	141-35- 1	
62	-1015.857638	-24507.060223	10.605382	233-24-41	88-10-20
60	-1022.179153	-24515.575655	8.936692	321-42-52	91-41-48
6	-1015.164446	-24521.112653	5.977279	6-35-38	135- 7-14
7	-1009.226708	-24520.426264	6.352254	51-45- 4	134-50-34
61	-1005.294163	-24515.437655			90-10- 3

カクチ メンセキ = 132.146299 M2

*** カクチ - ケイサン ***

(6)

カクチ メイ (103 -9)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
63	-1031.975143	-24480.186153	8.596763	229-22-40	
11	-1037.572238	-24486.711248	14.145135	319-23-15	89-59-24
69	-1026.834238	-24495.918864	10.575764	49-22-55	90- 0-21
70	-1019.949259	-24487.891172	14.282480	147-21- 8	82- 1-47
68	-1031.975143	-24430.186153			97-58-28

カクチ メンセキ = 135.595686 M2

カクチ メイ (103 -10)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
9	-1012.100435	-24457.016204	30.526227	229-22-40	
63	-1031.975143	-24480.186153	14.282480	327-21- 8	82- 1-32
70	-1019.949259	-24487.891172	11.520807	327-21- 8	180- 0- 0
67	-1010.248710	-24494.106343	0.590000	51-43-43	95-37-25
52	-1009.883272	-24493.643142	14.486130	51-43-43	180- 0- 0
51	-1000.910754	-24482.270285	4.938358	141-53- 7	89-50-36
65	-1004.796137	-24479.222142	1.676987	51-43-43	270- 9-24
64	-1003.757435	-24477.905561	13.353900	51-43-43	180- 0- 0
63	-995.486221	-24467.421589	3.098728	147-57-29	83-46-15
19	-998.112886	-24465.777585	16.504948	147-56-18	180- 1-11
9	-1012.100435	-24457.016204			98-33-38

カクチ メンセキ = 688.610892 M2

カクチ メイ (103 -11)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
8	-983.961391	-24449.268971	14.247288	141-48-35	
2	-995.159214	-24440.460226	2.986698	185-14-53	136-33-42
3	-998.133392	-24440.733416	21.452447	229-22-40	135-52-14

*** カクチ - ケイサン ***

(7)

チンメイ	X サハヒヨウ	Y サハヒヨウ	キヨリ	ホウコウカク	キヨウカク
9	-1012.100435	-24457.016204	16.504948	327-56-18	81-26-22
19	-998.112886	-24465.777585	21.743945	49-23-46	98-32-31
2	-983.961391	-24449.268971			87-35-11

カクチ メンセキ = 367.067874 M2

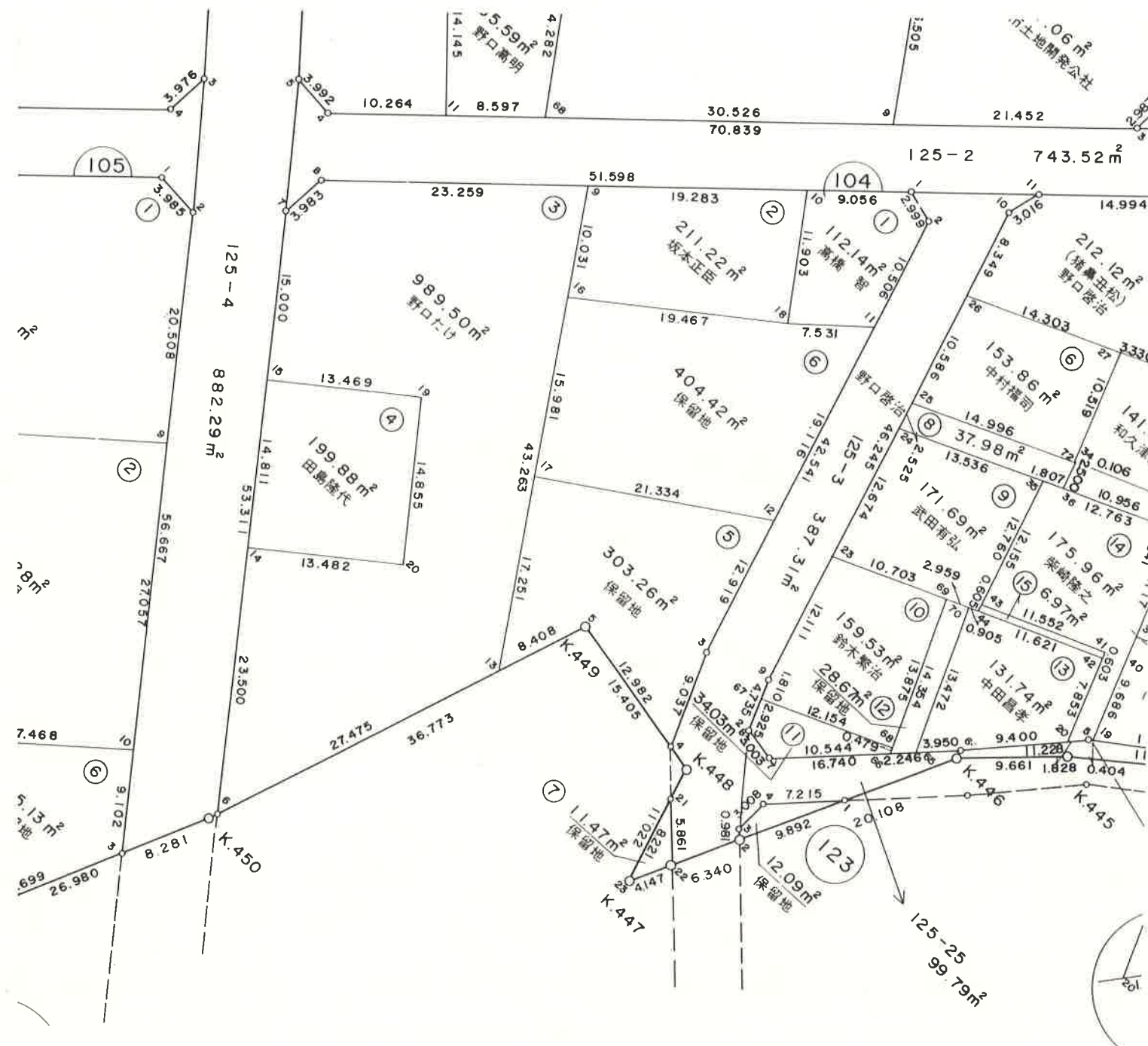
コウケイ カクチ メンセキ = 3173.629122 M2

街区原子一覽表

街区番号 (104)

街区面積 = m²

略 図



調整者

点検者

昭和測量工業株式会社

* * * KAKUCHI - CALCULATION * * *

BLOCK-NO (104)

- P -	- X -	- Y -	- S -	- T -
1	-1015.586673	-24451.881076	2.998953	107-40-39.
2	-1016.497337	-24449.023733	42.541096	165-36-14.
3	-1057.702629	-24438.446932	9.037076	159-38-33.
4	-1066.175252	-24435.303143	12.981563	283-25-11.
5	-1063.162442	-24447.930255	35.883524	200-56-33.
6	-1096.675477	-24460.756159	53.311350	324-45-33. 0
7	-1053.134263	-24491.517543	3.983255	6-47-35.
8	-1049.178970	-24491.046397	51.598108	49-22-48.
1	-1015.586673	-24451.881076	57.329049	159-59- 2.
21	-1069.452799	-24432.258123	5.861427	137-20-27.
22	-1073.763282	-24428.286214	4.147474	208- 5-46.
23	-1077.422014	-24430.239473	8.220908	345-47- 8.
21	-1069.452799	-24432.258123	57.329049	339-59- 2.
1	-1015.586673	-24451.881076		

BLOCK-AREA = 2231.921524

* * * S E I D O L I S T - U P A N D E R R D A T A * * *

BLOCK-NO (104)

SEIDO 1 / 20.

(KUB)	-P1-	-X1-	-Y1-	-P2-	-X2-	-Y2-	-S-	-TS-	-SA-	-SEIDO-
A	2	-1016.497337	-24449.023733	3	-1057.702629	-24438.446932	42.541096	42.545000	-0.003904	10896.
A	5	-1063.162442	-24447.930255	6	-1096.675477	-24460.756159	35.883524	35.900000	-0.016476	2179.
A	6	-1096.675477	-24460.756159	7	-1053.134263	-24491.517543	53.311350	53.325000	-0.013650	3907.
A	8	-1049.178970	-24491.046397	1	-1015.586673	-24451.881076	51.598108	51.611000	-0.012892	4003.
A	9	-1034.036369	-24473.391610	13	-1071.015134	-24450.935589	43.263171	43.260000	0.003171	13642.

* * * KAKUCHI - CALCULATION * * *

KAKUCHI-NAME (104 -1)

- P -	- X -	- Y -	- S -	- T -
1	-1015.586673	-24451.881076	2.998953	107-40-39.
2	-1016.497337	-24449.023733	10.506036	165-36-14.
11	-1026.673480	-24446.411665	7.531152	230-41-49.
18	-1031.443865	-24452.239330	11.903114	326-48-46.
10	-1021.482297	-24458.754794	9.055737	49-22-48.
1	-1015.586673	-24451.881076		

LOT-AREA = 112.142577

KAKUCHI-NAME (104 -2)

- P -	- X -	- Y -	- S -	- T -
10	-1021.482297	-24458.754794	11.903114	146-48-46.
18	-1031.443865	-24452.239330	19.466660	234-59-53.
16	-1042.610040	-24468.185094	10.030735	328-43-52.
9	-1034.036369	-24473.391610	19.283182	49-22-48.
10	-1021.482297	-24458.754794		

LOT-AREA = 211.225933

KAKUCHI-NAME (104 -3)

- P -	- X -	- Y -	- S -	- T -
7	-1053.134263	-24491.517543	3.983255	6-47-35.
8	-1049.178970	-24491.046397	23.259189	49-22-48.
9	-1034.036369	-24473.391610	10.030735	148-43-52.
16	-1042.610040	-24468.185094	15.981171	148-43-52.
17	-1056.269787	-24459.889967	17.251264	148-43-52.

* * * KAKUCHI - CALCULATION * * *

- P -	- X -	- Y -	- S -	- T -
13	-1071.015134	-24450.935589	27.475385	200-56-33.
6	-1096.675477	-24460.756159	23.499983	324-45-33.
14	-1077.482232	-24474.315973	13.482024	54-51-58.
20	-1069.723466	-24463.290253	14.855000	324-42-32.
19	-1057.598390	-24471.872418	13.469000	234-40-48.
15	-1065.385409	-24482.862244	15.000159	324-45-33.
7	-1053.134263	-24491.517543		

LOT-AREA = 989.506654

KAKUCHI-NAME (104 -4)

- P -	- X -	- Y -	- S -	- T -
15	-1065.385409	-24482.862244	13.469000	54-40-48.
19	-1057.598390	-24471.872418	14.855000	144-42-32.
20	-1069.723466	-24463.290253	13.482024	234-51-58.
14	-1077.482232	-24474.315973	14.811208	324-45-33.
15	-1065.385409	-24482.862244		

LOT-AREA = 199.883337

KAKUCHI-NAME (104 -5)

- P -	- X -	- Y -	- S -	- T -
17	-1056.269787	-24459.889967	21.334151	58-42-36.
12	-1045.189469	-24441.658879	12.918814	165-36-14.
3	-1057.702629	-24438.446932	9.037076	159-38-33.
4	-1066.175252	-24435.303143	12.981563	283-25-11.
5	-1063.162442	-24447.930255	8.408139	200-56-33.

* * * KAKUCHI - CALCULATION * * *

- P -	- X -	- Y -	- S -	- T -
13	-1071.015134	-24450.935589	17.251264	328-43-52.
17	-1056.269787	-24459.889967		

LOT-AREA = 303.262375

KAKUCHI-NAME (104 -6)

- P -	- X -	- Y -	- S -	- T -
16	-1042.610040	-24468.185094	19.466660	54-59-53.
18	-1031.443865	-24452.239330	7.531152	50-41-49.
11	-1026.673480	-24446.411665	19.116245	165-36-14.
12	-1045.189469	-24441.658879	21.334151	238-42-36.
17	-1056.269787	-24459.889967	15.981171	328-43-52.
16	-1042.610040	-24468.185094		

LOT-AREA = 404.424828

KAKUCHI-NAME (104 -7)

- P -	- X -	- Y -	- S -	- T -
21	-1069.452799	-24432.258123	5.861427	137-20-27.
22	-1073.763282	-24428.286214	4.147474	208- 5-46.
23	-1077.422014	-24430.239473	8.220908	345-47- 8.
21	-1069.452799	-24432.258123		

LOT-AREA = 11.475820

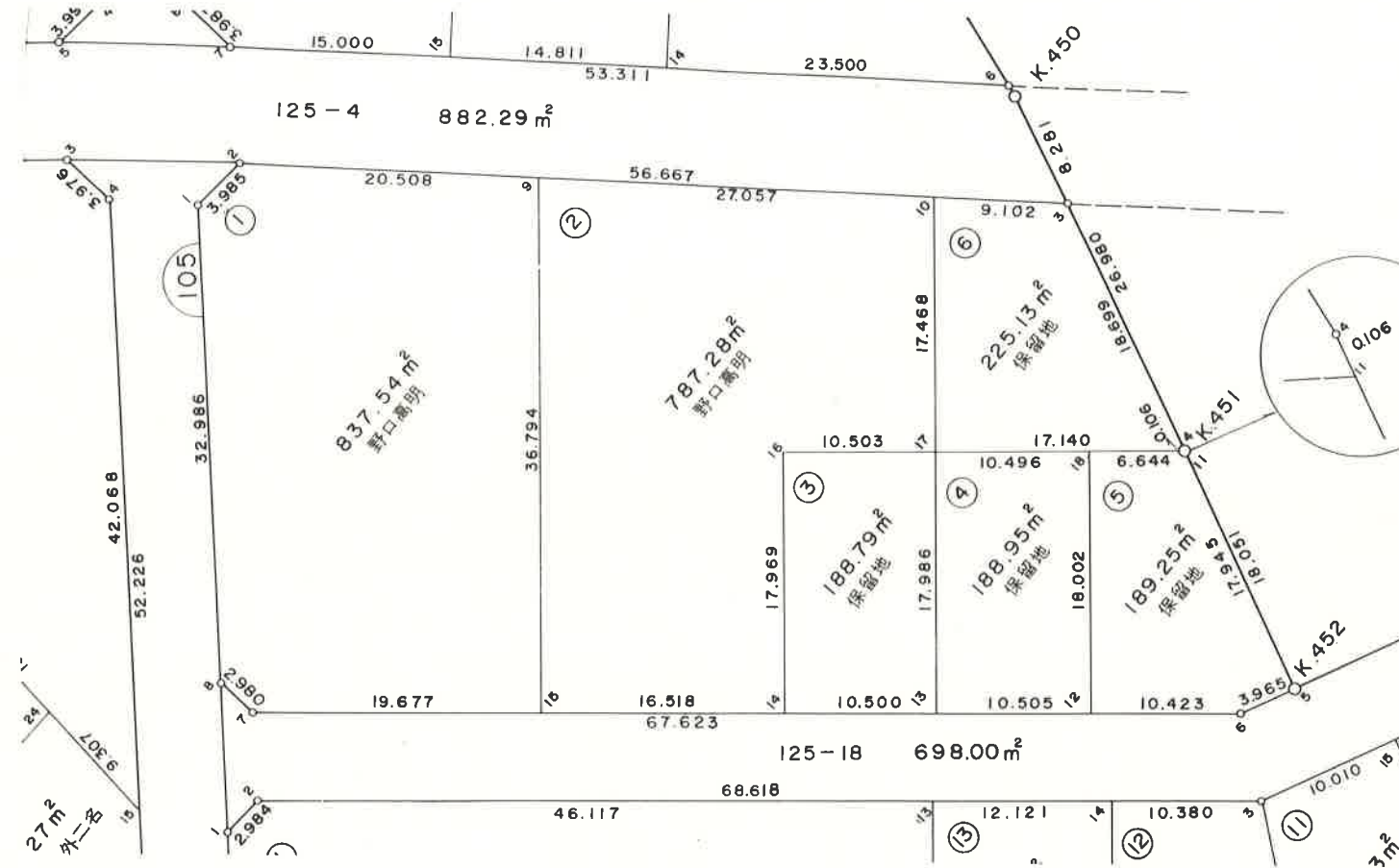
TOTAL-LOT-AREA = 2231.921524

街区原子一覽表

街区番号 (105)

街区面積 = m²

略 図



調整者

点検者

昭和測量工業株式会社

* * * KAKUCHI - CALCULATION * * *

BLOCK-NO (105)

- P -	- X -	- Y -	- S -	- I -
1	-1058.100225	-24501.446617	3.984525	97- -59.
2	-1058.583106	-24497.492074	56.666454	144-47-41.
3	-1104.389813	-24464.823450	18.699076	206-34-26.
4	-1121.613472	-24473.188537	18.050992	207-36-51.
5	-1137.608247	-24481.555466	3.964863	297- -41.
6	-1135.798297	-24485.083102	67.623910	321-57-23.
7	-1082.541726	-24526.757205	2.980452	5-13-13.
8	-1079.573636	-24526.486034	32.986054	49-23- 3.
1	-1058.100225	-24501.446617		

BLOCK-AREA = 2416.965443

*** SEIDO LIST-UP AND ERR DATA ***

BLOCK-NO (105)

SEIDO 1 / 20.

(KUB)	-P1-	-X1-	-Y1-	-P2-	-X2-	-Y2-	-S-	-TS-	-SA-	-SEIDO-
A	2	-1058.588106	-24497.492074	3	-1104.889813	-24464.823450	56.666454	56.657000	0.009454	5993.
A	4	-1121.613472	-24473.188537	5	-1137.608247	-24481.555466	18.050992	18.044000	0.006992	2580.
A	6	-1135.798297	-24485.083102	7	-1082.541726	-24526.757205	67.623910	67.615000	0.008910	7589.
A	13	-1119.316052	-24497.980718	10	-1097.453035	-24470.070542	35.453765	35.470000	-0.016235	2185.
A	17	-1108.224901	-24483.821831	11	-1121.707434	-24473.237689	17.140676	17.127000	0.013676	1252.

* * * KAKUCHI - CALCULATION * * *

KAKUCHI-NAME (105 -1)

- P -	- X -	- Y -	- S -	- T -
1	-1058.100225	-24501.446617	3.984525	97-1-59.
2	-1058.588106	-24497.492074	20.508422	144-47-41.
9	-1075.345373	-24485.668819	36.793621	231-55-15.
15	-1098.037840	-24514.631252	19.676593	321-57-23.
7	-1082.541726	-24526.757205	2.980452	5-13-13.
8	-1079.573636	-24526.486034	32.986054	49-23- 3.
1	-1058.100225	-24501.446617		

LOT-AREA = 837.543065

KAKUCHI-NAME (105 -2)

- P -	- X -	- Y -	- S -	- T -
9	-1075.345373	-24485.668819	27.056514	144-47-41.
10	-1097.453035	-24470.070542	17.468001	231-55-38.
17	-1108.224901	-24483.821831	10.503000	321-51-53.
16	-1099.963705	-24490.307635	17.969000	231-55- 8.
14	-1111.046574	-24504.451714	16.518176	321-57-23.
15	-1098.037840	-24514.631252	36.793621	51-55-15.
9	-1075.345373	-24485.668819		

LOT-AREA = 787.289442

KAKUCHI-NAME (105 -3)

- P -	- X -	- Y -	- S -	- T -
14	-1111.046574	-24504.451714	17.969000	51-55- 8.
16	-1099.963705	-24490.307635	10.503000	141-51-53.

* * * KAKUCHI - CALCULATION * * *

- P -	- X -	- Y -	- S -	- T -
17	-1108.224901	-24483.821831	17.985764	231-55-38.
13	-1119.316052	-24497.980718	10.500384	321-57-23.
14	-1111.046574	-24504.451714		

LOT-AREA = 188.792858

KAKUCHI-NAME (105 -4)

- P -	- X -	- Y -	- S -	- T -
13	-1119.316052	-24497.980718	17.985764	51-55-38.
17	-1108.224901	-24483.821831	10.496375	141-52- 2.
18	-1116.481152	-24477.340458	18.002095	231-53-54.
12	-1127.589468	-24491.506640	10.505384	321-57-23.
13	-1119.316052	-24497.980718		

LOT-AREA = 188.952016

KAKUCHI-NAME (105 -5)

- P -	- X -	- Y -	- S -	- T -
12	-1127.589468	-24491.506640	18.002095	51-53-54.
18	-1116.481152	-24477.340458	6.644301	141-52- 2.
11	-1121.707434	-24473.237689	17.944951	207-36-51.
5	-1137.608247	-24481.555466	3.964863	297- 9-41.
6	-1135.798297	-24485.083102	10.423373	321-57-23.
12	-1127.589468	-24491.506640		

LOT-AREA = 189.254263

* * * KAKUCHI - CALCULATION * * *

KAKUCHI-NAME (105 -6)

- P -	- X -	- Y -	- S -	- T -
10	-1097.453035	-24470.070542	9.101519	144-47-41.
3	-1104.889813	-24464.823450	18.699076	206-34-26.
4	-1121.613472	-24473.188537	0.106041	207-36-51.
11	-1121.707434	-24473.237689	6.644301	321-52- 2.
18	-1116.481152	-24477.340458	10.496375	321-52- 2.
17	-1108.224901	-24483.821831	17.468001	51-55-38.
10	-1097.453035	-24470.070542		

LOT-AREA = 225.133799

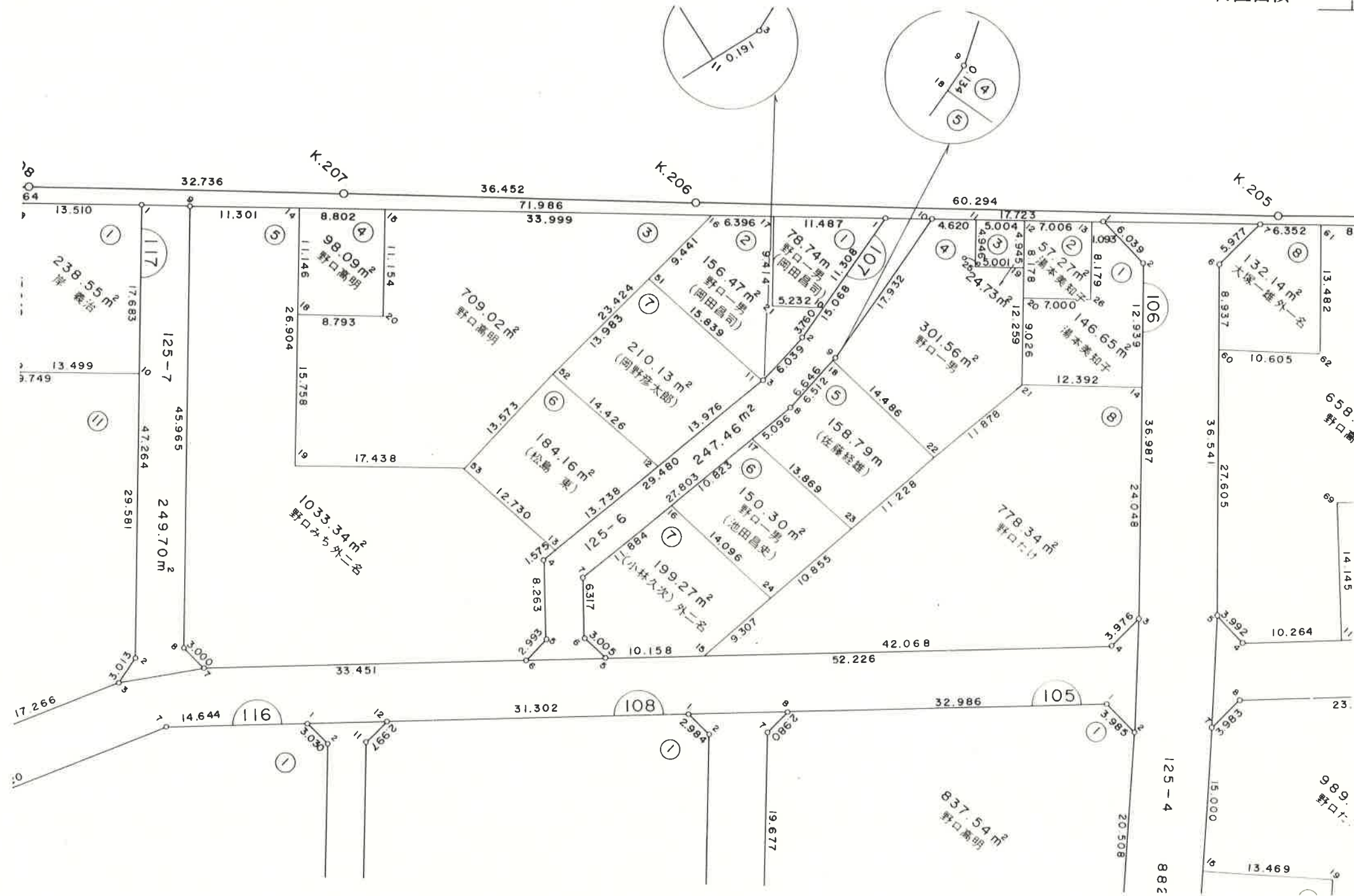
TOTAL-LOT-AREA = 2416.965443

街区原子一覽表

街区番号 (106)

街区面積 = m²

略 図



調整者

点検者

昭和測量工業株式会社

* * * KAKUCHI - CALCULATION * * *

BLOCK-NO (106)

- P -	- X -	- Y -	- S -	- T -
1	-1019.391729	-24533.363328	6.038769	96-47-13.
2	-1020.105390	-24527.366877	36.987103	141-47-43.
3	-1049.170030	-24504.491290	3.975938	185-32-13.
4	-1053.127417	-24504.874921	52.226035	229-22-53.
5	-1087.127591	-24544.517662	3.005002	273-54-15.
6	-1086.922986	-24547.515690	6.317470	319-15-53.
7	-1082.136026	-24551.638242	27.803189	11-19- 2.
8	-1054.873438	-24546.182178	6.646301	3- 9-18.
9	-1048.237212	-24545.816369	17.931996	355-19- 0.
10	-1030.365086	-24547.280473	17.722909	51-44-42.
1	-1019.391729	-24533.363328		

BLOCK-AREA = 1816.949993

* * * S E I D O L I S T - U P A N D E R R D A T A * * *

BLOCK-NO (106)

SEIDO 1 / 20.

(KUB)	-P1-	-X1-	-Y1-	-P2-	-X2-	-Y2-	-S-	-TS-	-SA-	-SEIDO-
A	2	-1020.105390	-24527.366877	3	-1049.170030	-24504.491290	36.987103	37.001000	-0.013897	2662.
A	4	-1053.127417	-24504.874921	5	-1087.127591	-24544.517662	52.226035	52.222000	0.004035	12942.
A	7	-1082.136026	-24551.638242	8	-1054.873438	-24546.182173	27.803189	27.308000	-0.004811	5781.
A	3	-1054.873438	-24546.182173	9	-1048.237212	-24545.816369	6.646301	6.650000	-0.003699	1798.
A	10	-1030.365086	-24547.280473	1	-1019.391729	-24533.363328	17.722909	17.723000	-0.000091	*****
A	12	-1024.406299	-24539.723141	21	-1037.939699	-24529.100054	17.204735	17.208000	-0.003265	5270.

* * * KAKUCHI - CALCULATION * * *

KAKUCHI-NAME (106 -1)

- P -	- X -	- Y -	- S -	- T -
1	-1019.391729	-24533.363328	6.038769	96-47-13.
2	-1020.105390	-24527.366877	12.939138	141-47-43.
14	-1030.273026	-24519.364347	12.392008	231-46-49.
21	-1037.939699	-24529.100054	9.026287	321-52-11.
20	-1030.839540	-24534.673347	7.000000	51-44-58.
26	-1026.505825	-24529.176173	8.179000	321-54-41.
13	-1020.068470	-24534.221616	1.092994	51-44-42.
1	-1019.391729	-24533.363328		

LOT-AREA = 146.655456

KAKUCHI-NAME (106 -2)

- P -	- X -	- Y -	- S -	- T -
12	-1024.406299	-24539.723141	7.005964	51-44-42.
13	-1020.068470	-24534.221616	8.179000	141-54-41.
26	-1026.505825	-24529.176173	7.000000	231-44-58.
20	-1030.839540	-24534.673347	8.178448	321-52-11.
12	-1024.406299	-24539.723141		

LOT-AREA = 57.275272

KAKUCHI-NAME (106 -3)

- P -	- X -	- Y -	- S -	- T -
11	-1027.504571	-24543.652576	5.003974	51-44-42.
12	-1024.406299	-24539.723141	4.945061	141-52-11.
19	-1028.296129	-24536.669806	5.001000	231-44- 3.

* * * KAKUCHI - CALCULATION * * *

- P -	- X -	- Y -	- S -	- T -
25	-1031.393301	-24540.596321	4.946000	321-50- 7.
11	-1027.504571	-24543.652576		

LOT-AREA = 24.739904

KAKUCHI-NAME (105 -4)

- P -	- X -	- Y -	- S -	- T -
10	-1030.365086	-24547.280473	4.619976	51-44-42.
11	-1027.504571	-24543.652576	4.946000	141-50- 7.
25	-1031.393301	-24540.596321	5.001000	51-44- 3.
19	-1028.296129	-24536.669806	3.233386	141-52-11.
20	-1030.839540	-24534.673347	9.026287	141-52-11.
21	-1037.939699	-24529.100054	11.878144	191- 6-43.
22	-1049.595159	-24531.339279	14.486283	274-50-52.
18	-1048.370934	-24545.823740	0.133925	3- 9-18.
9	-1048.237212	-24545.816369	17.931996	355-19- 0.
10	-1030.365086	-24547.280473		

LOT-AREA = 301.566140

KAKUCHI-NAME (106 -5)

- P -	- X -	- Y -	- S -	- T -
18	-1048.370934	-24545.823740	14.486283	94-50-52.
22	-1049.595159	-24531.339279	11.228293	189-58-58.
23	-1060.653450	-24533.335751	13.868603	273-14-11.
17	-1059.870468	-24547.132234	5.096118	11-19- 2.
8	-1054.873438	-24546.182178	6.512375	3- 9-18.
18	-1048.370934	-24545.823740		

LOT-AREA = 158.791710

* * * KAKUCHI - CALCULATION * * *

KAKUCHI-NAME (106 -6)

- P -	- X -	- Y -	- S -	- T -
17	-1059.870468	-24547.182234	13.868603	93-14-11.
23	-1060.653450	-24533.335751	10.855403	190- 5- 1.
24	-1071.341172	-24535.236374	14.095915	273-29-23.
16	-1070.483152	-24549.306151	10.823127	11-19- 2.
17	-1059.870468	-24547.182234		

LOT-AREA = 150.307989

KAKUCHI-NAME (106 -7)

- P -	- X -	- Y -	- S -	- T -
16	-1070.483152	-24549.306151	14.095915	93-29-23.
24	-1071.341172	-24535.236374	9.307035	189-43- 2.
15	-1080.514674	-24536.807285	10.157785	229-22-53.
5	-1087.127591	-24544.517662	3.005002	273-54-15.
6	-1086.922986	-24547.515690	6.317470	319-15-53.
7	-1082.136026	-24551.638242	11.883944	11-19- 2.
16	-1070.483152	-24549.306151		

LOT-AREA = 199.270868

KAKUCHI-NAME (106 -8)

- P -	- X -	- Y -	- S -	- T -
21	-1037.939699	-24529.100054	12.392008	51-46-49.
14	-1030.273026	-24519.364347	24.047964	141-47-43.
3	-1049.170030	-24504.491290	3.975938	185-32-13.
4	-1053.127417	-24504.874921	42.068250	229-22-53.

* * * KAKUCHI - CALCULATION * * *

- P -	- X -	- Y -	- S -	- T -
15	-1080.514674	-24536.807285	9.307035	9-43- 2.
24	-1071.341172	-24535.236374	10.855403	10- 5- 1.
23	-1060.653450	-24533.335751	11.228293	9-58-58.
22	-1049.595159	-24531.389279	11.878144	11- 6-43.
21	-1037.939699	-24529.100054		

LOT-AREA = 778.342652

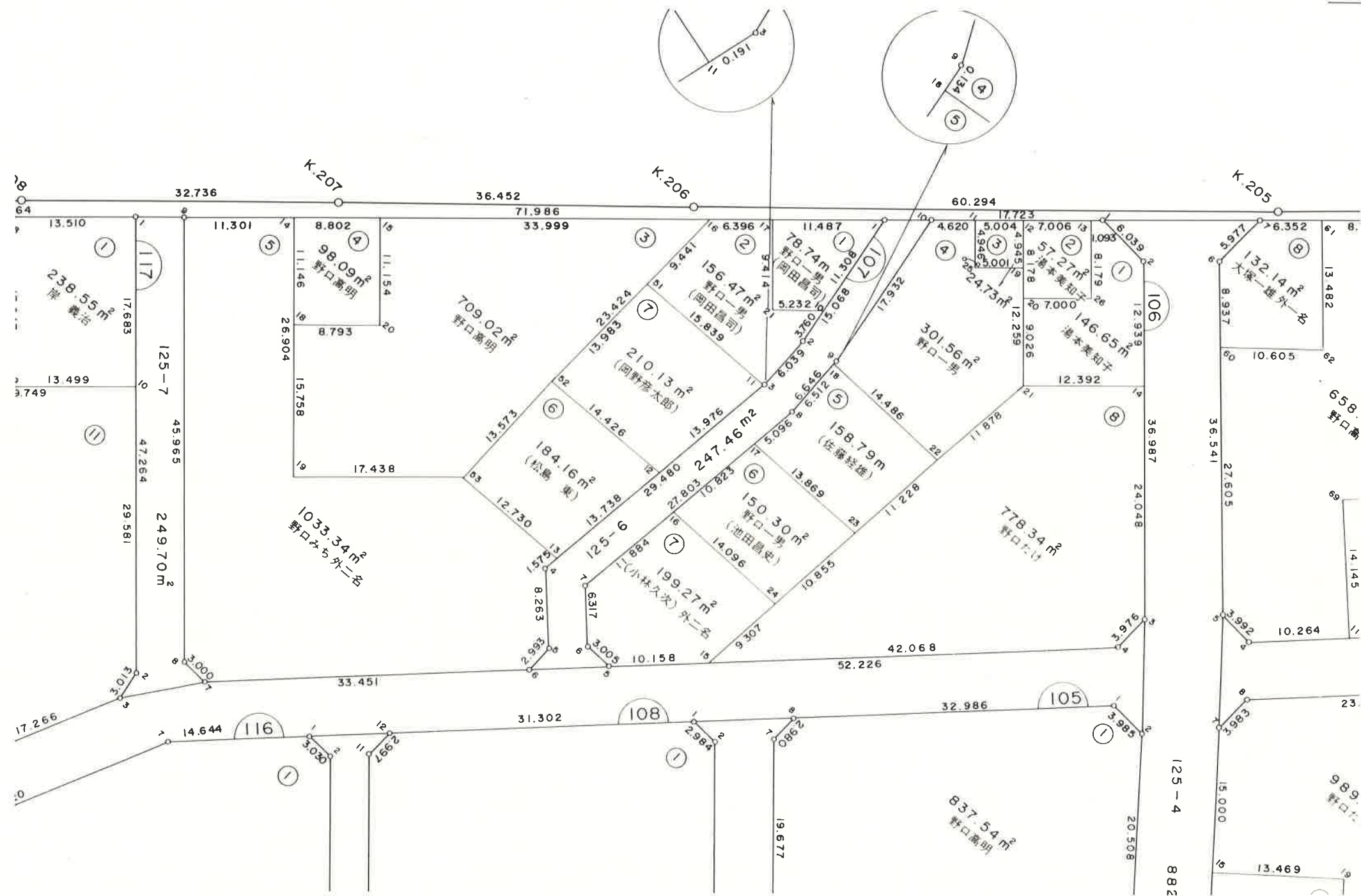
TOTAL-LOT-AREA = 1816.949993

街区原子一覽表

街区番号 (107)

街区面積 = m²

略 図



調整者

点検者

昭和測量工業株式会社

* * * KAKUCHI - CALCULATION * * *

BLOCK-NO (107)

- P -	- X -	- Y -	- S -	- T -
1	-1033.319373	-24551.039029	15.067723	175-20-18.
2	-1048.337252	-24549.814449	6.039284	183- 5-33.
3	-1054.367742	-24550.140249	29.480473	191-22-26.
4	-1083.269261	-24555.954069	8.265139	139- 0-23.
5	-1089.506135	-24550.533657	2.992818	184-25-51.
6	-1092.490008	-24550.764869	33.451016	229-25-12.
7	-1114.264938	-24576.158232	2.999854	275-25-54.
8	-1113.980981	-24579.144617	45.965269	321-46-43.
9	-1077.869409	-24607.583329	71.985857	51-45-58.
1	-1033.319373	-24551.039029		

BLOCK-AREA = 2469.974284

* * * S E I D O L I S T - U P A N D E R R D A T A * * *

BLOCK-NO (107)

SEIDO 1 / 20.

(KUB)	-P1-	-X1-	-Y1-	-P2-	-X2-	-Y2-	-S-	-TS-	-SA-	-SEIDO-
A	1	-1033.319373	-24551.039029	2	-1048.337252	-24549.814449	15.067723	15.063000	0.004723	3189.
A	3	-1054.367742	-24550.140249	4	-1083.269261	-24555.954069	29.480473	29.483000	-0.007527	3918.
A	9	-1077.869409	-24607.583329	1	-1033.319373	-24551.039029	71.985857	71.996000	-0.010143	7098.
A	52	-1067.701273	-24567.349387	16	-1044.386959	-24565.086356	23.423888	23.439000	-0.015112	1551.
A	19	-1092.018396	-24582.069058	14	-1070.875284	-24598.706166	26.904000	26.904000	0.000000	*****

* * * KAKUCHI - CALCULATION * * *

KAKUCHI-NAME (107 -1)

- P -	- X -	- Y -	- S -	- T -
1	-1033.319373	-24551.039029	11.307545	175-20-18.
10	-1044.589512	-24550.120045	5.232000	231-50-47.
21	-1047.821686	-24554.234274	9.414000	321-45- 4.
17	-1040.428592	-24560.062273	11.487381	51-45-58.
1	-1033.319373	-24551.039029		

LOT-AREA = 78.740225

KAKUCHI-NAME (107 -2)

- P -	- X -	- Y -	- S -	- T -
16	-1044.386959	-24565.086356	6.396099	51-45-58.
17	-1040.428592	-24560.062273	9.414000	141-45- 4.
21	-1047.821686	-24554.234274	5.232000	51-50-47.
10	-1044.589512	-24550.120045	3.760179	175-20-18.
2	-1048.337252	-24549.814449	6.039284	183- 5-33.
3	-1054.367742	-24550.140249	0.190951	191-22-26.
11	-1054.554943	-24550.177906	15.839343	272-47-27.
51	-1053.783705	-24565.998462	9.440909	5-32-39.
16	-1044.386959	-24565.086356		

LOT-AREA = 156.478404

KAKUCHI-NAME (107 -3)

- P -	- X -	- Y -	- S -	- T -
15	-1065.428120	-24591.792456	33.999209	51-45-58.
16	-1044.386959	-24565.086356	9.440909	185-32-39.

* * * KAKUCHI - CALCULATION * * *

- P -	- X -	- Y -	- S -	- T -
51	-1053.783705	-24565.998462	13.982979	185-32-39.
52	-1067.701273	-24567.349387	13.572924	184-17-13.
53	-1081.236223	-24568.363981	17.438000	231-48-25.
19	-1092.018396	-24582.069038	15.758000	321-48- 5.
18	-1079.634618	-24591.813606	8.793000	51-47- 6.
20	-1074.199155	-24584.901834	11.154000	321-50-47.
15	-1065.428120	-24591.792456		

LOT-AREA = 709.020724

KAKUCHI-NAME (107 -4)

- P -	- X -	- Y -	- S -	- T -
14	-1070.875284	-24598.706166	8.801760	51-45-58.
15	-1065.428120	-24591.792456	11.154000	141-50-47.
20	-1074.199155	-24584.901834	8.793000	231-49- 6.
18	-1079.634618	-24591.813606	11.146000	321-48- 5.
14	-1070.875284	-24598.706166		

LOT-AREA = 98.090753

KAKUCHI-NAME (107 -5)

- P -	- X -	- Y -	- S -	- T -
9	-1077.869409	-24607.583329	11.301408	51-45-58.
14	-1070.875284	-24598.706166	11.146000	141-48- 5.
18	-1079.634618	-24591.813606	15.758000	141-48- 5.
19	-1092.018396	-24582.069038	17.438000	51-48-25.
53	-1081.236223	-24568.363981	12.729847	92-12-11.

* * * KAKUCHI - CALCULATION * * *

- P -	- X -	- Y -	- S -	- T -
13	-1081.725586	-24555.643544	1.574598	191-22-26.
4	-1083.269261	-24555.954069	8.263139	139-0-23.
5	-1089.506135	-24550.533657	2.992818	184-25-51.
6	-1092.490008	-24550.764869	33.451016	229-25-12.
7	-1114.264938	-24576.158232	2.999854	275-25-54.
8	-1113.980981	-24579.144617	45.965269	321-4-43.
9	-1077.869409	-24607.583329		

LOT-AREA = 1033.344367

KAKUCHI-NAME (107 -6)

- P -	- X -	- Y -	- S -	- T -
52	-1067.701273	-24567.349387	14.425904	92-12-26.
12	-1068.256898	-24552.934187	13.738492	191-22-26.
13	-1081.725586	-24555.643544	12.729847	272-12-11.
53	-1081.236223	-24568.363981	13.572924	4-17-13.
52	-1067.701273	-24567.349387		

LOT-AREA = 184.163102

KAKUCHI-NAME (107 -7)

- P -	- X -	- Y -	- S -	- T -
51	-1053.783705	-24565.998462	15.839343	92-47-27.
11	-1054.554943	-24550.177906	13.976432	191-22-26.
12	-1068.256898	-24552.934137	14.425904	272-12-26.
52	-1067.701273	-24567.349387	13.982979	5-32-39.
51	-1053.783705	-24565.998462		

LOT-AREA = 210.136709

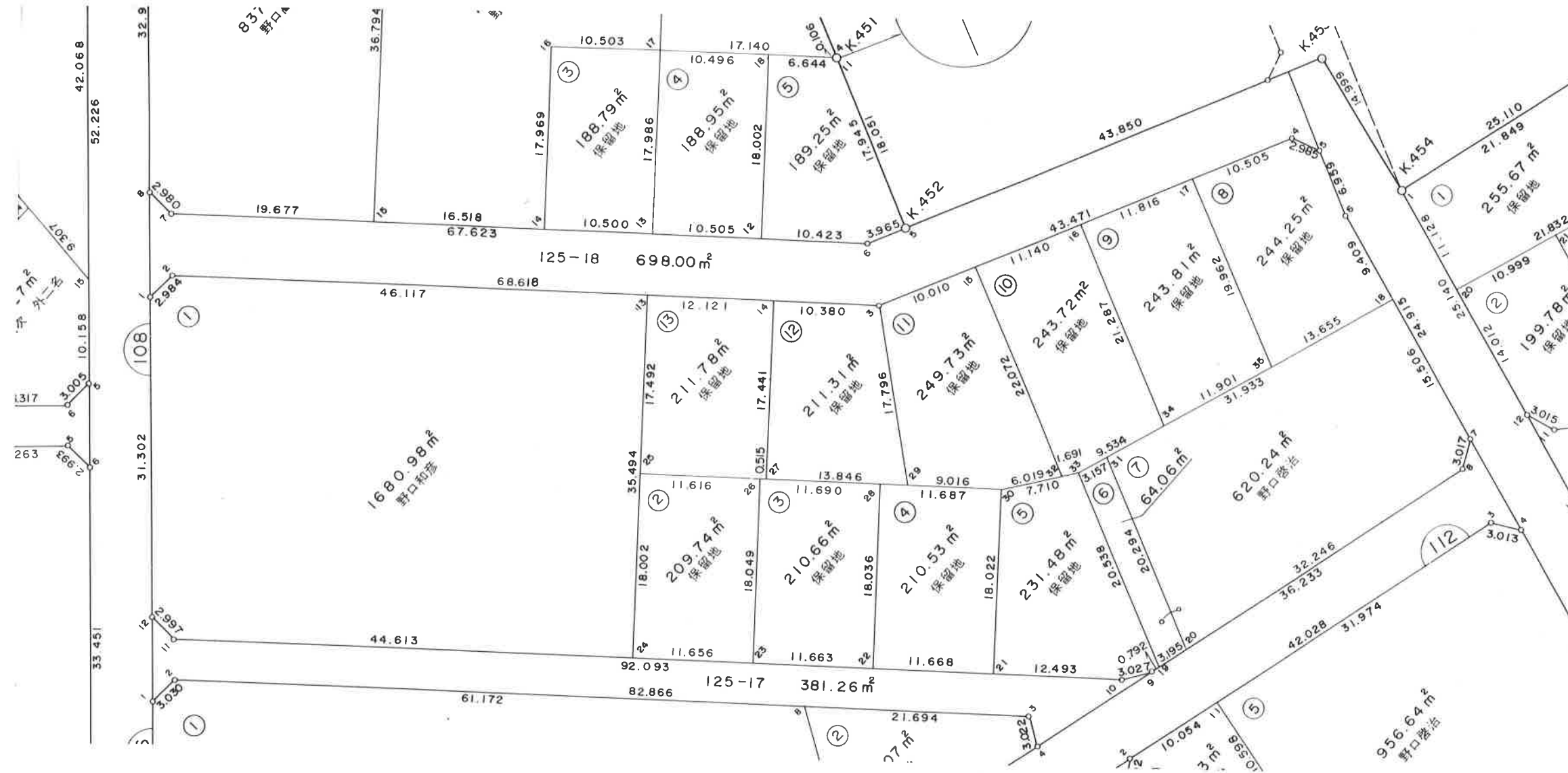
TOTAL-LOT-AREA = 2469.974284

街区原子一覽表

街区番号 (108)

略 図

街区面積 = m²



調整者

点検者

昭和測量工業株式会社

* * * KAKUCHI - CALCULATION * * *

BLOCK-NO (108)

- P -	- X -	- Y -	- S -	- T -
1	-1086.214516	-24534.246046	2.983850	95-30-15.
2	-1086.500728	-24531.275955	68.618645	141-57-11.
3	-1140.538357	-24488.985848	43.471415	117-14-57.
4	-1160.442310	-24450.338771	2.985066	162-52-14.
5	-1163.294964	-24449.459577	6.959394	207-54-13.
6	-1169.445231	-24452.716475	24.915406	200-48-51.
7	-1192.734590	-24461.569905	3.017185	243-46-11.
8	-1194.068131	-24464.276392	36.232692	286-29-53.
9	-1183.778613	-24499.017345	3.026759	304- 4-50.
10	-1182.082542	-24501.524258	92.092767	321-56- 5.
11	-1109.577035	-24558.304793	2.997198	5-45-38.
12	-1106.594973	-24558.003955	31.301777	49-22-33.
1	-1086.214516	-24534.246046		

BLOCK-AREA = 4632.357432

*** SEIDO LIST-UP AND ERR DATA ***

BLOCK-NO (108)

SEIDO 1 / 20.

(KUB)	-P1-	-X1-	-Y1-	-P2-	-X2-	-Y2-	-S-	-TS-	-SA-	-SEIDO-
A	2	-1086.500728	-24531.275955	3	-1140.538357	-24488.985848	68.618645	68.611000	0.007645	8974.
A	3	-1140.538357	-24488.985848	4	-1160.442310	-24450.338771	43.471415	43.479000	-0.007585	5732.
A	6	-1169.445231	-24452.716475	7	-1192.734590	-24461.569905	24.915406	24.918000	-0.002594	9607.
A	8	-1194.068131	-24464.276392	9	-1183.778613	-24499.017345	36.232692	36.235000	-0.002308	15702.
A	10	-1182.082542	-24501.524258	11	-1109.577035	-24558.304793	92.092767	92.086000	0.006767	13608.
A	24	-1144.701491	-24530.798118	13	-1122.818274	-24502.853670	35.493202	35.480000	0.013202	2687.
A	26	-1142.718905	-24509.425615	30	-1161.140508	-24495.033338	23.377192	23.376000	0.001192	19615.
A	30	-1161.140508	-24495.033338	33	-1165.746946	-24488.849974	7.710594	7.714000	-0.003406	2265.
A	33	-1165.746946	-24488.849974	18	-1178.240193	-24456.059872	35.089485	35.103000	-0.013515	2597.

* * * KAKUCHI - CALCULATION * * *

KAKUCHI-NAME (108 -1)

- P -	- X -	- Y -	- S -	- T -
1	-1086.214516	-24534.246046	2.983850	95-30-15.
2	-1086.500728	-24531.225955	46.117138	141-57-11.
13	-1122.818274	-24502.353670	17.491506	231-56- 8.
25	-1133.602605	-24516.625053	18.001696	231-56- 8.
24	-1144.701491	-24530.798118	44.613278	321-56- 5.
11	-1109.577035	-24558.304793	2.997198	5-45-38.
12	-1106.594973	-24558.003955	31.301777	49-22-33.
1	-1086.214516	-24534.246046		

LOT-AREA = 1680.980794

KAKUCHI-NAME (108 -2)

- P -	- X -	- Y -	- S -	- T -
24	-1144.701491	-24530.798118	18.001696	51-56- 8.
25	-1133.602605	-24516.625053	11.616318	141-42- 3.
26	-1142.718905	-24509.425615	18.049196	231-48-35.
23	-1153.878257	-24523.611606	11.655856	321-56- 5.
24	-1144.701491	-24530.798118		

LOT-AREA = 209.745002

KAKUCHI-NAME (108 -3)

- P -	- X -	- Y -	- S -	- T -
26	-1142.718905	-24509.425615	0.515026	142- 0- 2.
27	-1143.124754	-24509.108537	11.174570	142- 0- 2.
28	-1151.930495	-24502.228861	18.035751	231-53-41.

* * * KAKUCHI - CALCULATION * * *

- P -	- X -	- Y -	- S -	- T -
22	-1163.060535	-24516.420778	11.662857	321-56- 5.
23	-1153.878257	-24523.611606	18.049196	51-48-35.
26	-1142.718905	-24509.425615		

LOT-AREA = 210.667488

KAKUCHI-NAME (108 -4)

- P -	- X -	- Y -	- S -	- T -
28	-1151.930495	-24502.228861	2.671136	142- 0- 2.
29	-1154.035393	-24500.584363	9.016460	142- 0- 2.
30	-1161.140508	-24495.033338	18.022343	231-57-26.
21	-1172.246749	-24509.226867	11.667857	321-56- 5.
22	-1163.060535	-24516.420778	18.035751	51-53-41.
28	-1151.930495	-24502.228861		

LOT-AREA = 210.538162

KAKUCHI-NAME (108 -5)

- P -	- X -	- Y -	- S -	- T -
30	-1161.140508	-24495.033338	6.019341	126-41- 6.
32	-1164.736563	-24490.206242	1.691253	126-41- 6.
33	-1165.746946	-24488.849974	20.538093	207-15-47.
19	-1184.003514	-24498.258001	0.791950	286-29-53.
9	-1183.778613	-24499.017345	3.026759	304- 4-50.
10	-1182.082542	-24501.524258	12.492918	321-56- 5.
21	-1172.246749	-24509.226867	18.022343	51-57-26.
30	-1161.140508	-24495.033338		

LOT-AREA = 231.485589

* * * KAKUCHI - CALCULATION * * *

KAKUCHI-NAME (108 -6)

- P -	- X -	- Y -	- S -	- T -
33	-1165.746946	-24488.849974	3.156784	110-51-26.
31	-1166.870886	-24485.900051	20.293575	207-15-32.
20	-1184.910737	-24495.194738	3.194797	286-29-53.
19	-1184.003514	-24498.258001	20.538093	27-15-47.
33	-1165.746946	-24488.849974		

LOT-AREA = 64.061651

KAKUCHI-NAME (108 -7)

- P -	- X -	- Y -	- S -	- T -
31	-1166.870886	-24485.900051	6.376544	110-51-26.
34	-1169.141189	-24479.941357	11.901416	110-51-26.
35	-1173.378564	-24468.819830	13.654741	110-51-26.
18	-1178.240193	-24456.059872	15.506386	200-48-51.
7	-1192.734590	-24461.569905	3.017185	243-46-11.
8	-1194.068131	-24464.276392	32.245946	286-29-53.
20	-1184.910737	-24495.194738	20.293575	27-15-32.
31	-1166.870886	-24485.900051		

LOT-AREA = 620.242093

KAKUCHI-NAME (108 -8)

- P -	- X -	- Y -	- S -	- T -
17	-1155.632383	-24459.678104	10.505167	117-14-57.
4	-1160.442310	-24450.338771	2.935066	162-52-14.
5	-1163.294964	-24449.459577	6.959394	207-54-13.

* * * KAKUCHI - CALCULATION * * *

- P -	- X -	- Y -	- S -	- T -
6	-1169.445231	-24452.716475	9.409020	200-48-51.
18	-1178.240193	-24456.059872	13.654741	290-51-26.
35	-1173.378564	-24468.819830	19.962418	27-15-17.
17	-1155.632383	-24459.678104		

LOT-AREA = 244.254622

KAKUCHI-NAME (108 -9)

- P -	- X -	- Y -	- S -	- T -
16	-1150.222301	-24470.182742	11.815938	117-14-57.
17	-1155.632383	-24459.678104	19.962413	207-15-17.
35	-1173.378564	-24468.819830	11.901416	290-51-26.
34	-1169.141189	-24479.941357	21.287434	27-17- 7.
16	-1150.222301	-24470.182742		

LOT-AREA = 243.816262

KAKUCHI-NAME (108 -10)

- P -	- X -	- Y -	- S -	- T -
15	-1145.121682	-24480.086505	11.140056	117-14-57.
16	-1150.222301	-24470.182742	21.287434	207-17- 7.
34	-1169.141189	-24479.941357	6.376544	290-51-26.
31	-1166.870886	-24485.900051	3.156784	290-51-26.
33	-1165.746946	-24488.849974	1.691253	306-41- 6.
32	-1164.736563	-24490.206242	22.071535	27-17-25.
15	-1145.121682	-24480.086505		

LOT-AREA = 243.729471

* * * KAKUCHI - CALCULATION * * *

KAKUCHI-NAME (108 -11)

- P -	- X -	- Y -	- S -	- T -
3	-1140.538357	-24488.985848	10.010253	117-14-57.
15	-1145.121682	-24480.086505	22.071535	207-17-25.
32	-1164.736563	-24490.206242	6.019341	306-41- 6.
30	-1161.140508	-24495.033333	9.016460	322- 0- 2.
29	-1154.035393	-24500.584363	17.795942	40-40-25.
3	-1140.538357	-24488.985848		

LOT-AREA = 249.734221

KAKUCHI-NAME (108 -12)

- P -	- X -	- Y -	- S -	- T -
14	-1132.363916	-24495.383204	10.380157	141-57-11.
3	-1140.538357	-24488.985848	17.795942	220-40-25.
29	-1154.035393	-24500.584363	2.671136	322- 0- 2.
28	-1151.930495	-24502.228861	11.174570	322- 0- 2.
27	-1143.124754	-24509.108537	17.440768	51-54-11.
14	-1132.363916	-24495.383204		

LOT-AREA = 211.318057

KAKUCHI-NAME (108 -13)

- P -	- X -	- Y -	- S -	- T -
13	-1122.818274	-24502.853670	12.121351	141-57-11.
14	-1132.363916	-24495.383204	17.440768	231-54-11.
27	-1143.124754	-24509.108537	0.515026	322- 0- 2.
26	-1142.718905	-24509.425615	11.616318	321-42- 3.

* * * KAKUCHI - CALCULATION * * *

- P -	- X -	- Y -	- S -	- T -
25	-1133.602605	-24516.625053	17.491506	51-56- 8.
13	-1122.818274	-24502.853670		

LOT-AREA = 211.784020

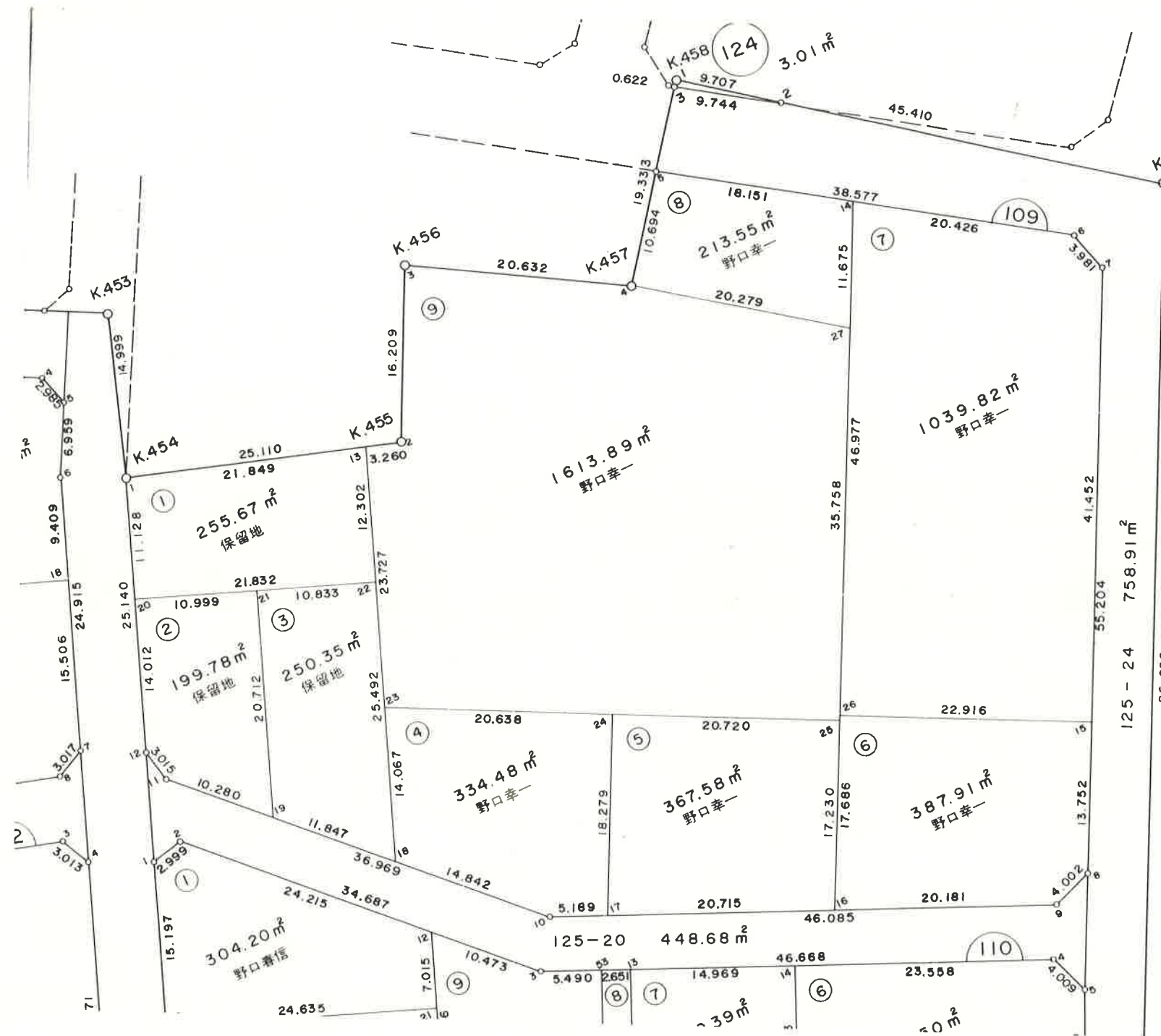
TOTAL-LOT-AREA = 4632.357432

街区原子一覽表

街区番号 (109)

街区面積 = m²

略 図



昭和測量工業株式会社

調整者

点検者

* * * KAKUCHI - CALCULATION * * *

BLOCK-NO (109)

- P -	- X -	- Y -	- S -	- T -
1	-1171.944268	-24447.227039	25.109701	107-44-58.
2	-1179.599083	-24423.312590	16.208972	26- 5-15.
3	-1165.041408	-24416.184837	20.631814	119-46-11.
4	-1175.285413	-24398.275842	10.693685	37- 8-51.
5	-1166.761645	-24391.818267	38.576786	123-34-53.
6	-1188.099321	-24359.679941	3.981353	165- 6- 3.
7	-1191.946818	-24358.656252	55.203734	206-27-59.
8	-1241.364988	-24383.259030	4.002004	250-14-21.
9	-1242.718049	-24387.025363	46.084275	293-28-47.
10	-1224.356886	-24429.293887	36.968344	314-37-49.
11	-1198.385548	-24455.602594	3.014903	348-37-51.
12	-1195.429805	-24456.196918	25.140190	20-54-12.
1	-1171.944268	-24447.227039		

BLOCK-AREA = 4663.074895

* * * S E I D O L I S T - U P A N D E R R D A T A * * *

BLOCK-NO (109)

SEIDO 1 / 20.

(KUB)	-P1-	-X1-	-Y1-	-P2-	-X2-	-Y2-	-S-	-TS-	-SA-	-SEIDO-
A	1	-1171.944268	-24447.227039	2	-1179.599083	-24423.312590	25.109701	25.123000	-0.013299	1889.
A	5	-1166.761645	-24391.818267	6	-1188.099321	-24359.679941	38.576786	38.587000	-0.010214	3778.
A	7	-1191.946818	-24358.656252	8	-1241.364988	-24383.259030	55.203734	55.204000	-0.000266	*****
A	9	-1242.718049	-24387.025363	10	-1224.356886	-24429.293887	46.084275	46.094000	-0.009725	4740.
A	10	-1224.356886	-24429.293887	11	-1198.385548	-24455.602594	36.968344	36.977000	-0.008656	4272.
A	12	-1195.429805	-24456.196918	1	-1171.944268	-24447.227039	25.140190	25.134000	0.006190	4060.
A	18	-1213.930283	-24439.855932	13	-1178.605173	-24426.417670	37.794845	37.807000	-0.012155	3110.
A	20	-1182.339613	-24451.197354	22	-1190.103329	-24430.791761	21.832625	21.830000	0.002625	8316.
A	16	-1234.677521	-24405.535151	14	-1176.801473	-24376.696505	64.663007	64.631000	0.032007	2019.

* * * KAKUCHI - CALCULATION * * *

KAKUCHI-NAME (109 -1)

- P -	- X -	- Y -	- S -	- T -
1	-1171.944268	-24447.227039	21.849427	107-44-58.
13	-1178.605173	-24426.417670	12.302043	200-49-40.
22	-1190.103329	-24430.791761	10.833303	290-49-49.
21	-1186.250990	-24440.916973	10.999323	290-49-49.
20	-1182.339613	-24451.197354	11.127740	20-54-12.
1	-1171.944268	-24447.227039		

LOT-AREA = 255.676180

KAKUCHI-NAME (109 -2)

- P -	- X -	- Y -	- S -	- T -
20	-1182.339613	-24451.197354	10.999323	110-49-49.
21	-1186.250990	-24440.916973	20.711919	200-50-41.
19	-1205.607261	-24448.287070	10.279593	314-37-49.
11	-1198.385548	-24455.602594	3.014903	348-37-51.
12	-1195.429805	-24456.196918	14.012450	20-54-12.
20	-1182.339613	-24451.197354		

LOT-AREA = 199.786055

KAKUCHI-NAME (109 -3)

- P -	- X -	- Y -	- S -	- T -
21	-1186.250990	-24440.916973	10.833303	110-49-49.
22	-1190.103329	-24430.791761	11.425325	200-49-40.
23	-1200.782058	-24434.854128	14.067476	200-49-40.
18	-1213.930283	-24439.855932	11.847226	314-37-49.

* * * KAKUCHI - CALCULATION * * *

- P -	- X -	- Y -	- S -	- T -
19	-1205.607261	-24448.287070	20.711919	20-50-41.
21	-1186.250990	-24440.916973		

LOT-AREA = 250.354046

KAKUCHI-NAME (109 -4)

- P -	- X -	- Y -	- S -	- T -
23	-1200.782058	-24434.854128	20.638197	116-40-46.
24	-1210.048538	-24416.413208	18.279011	206-22-43.
17	-1226.424279	-24424.534620	5.188905	293-28-47.
10	-1224.356886	-24429.293887	14.841525	314-37-49.
18	-1213.930283	-24439.855932	14.067476	20-49-40.
23	-1200.782058	-24434.854128		

LOT-AREA = 334.484160

KAKUCHI-NAME (109 -5)

- P -	- X -	- Y -	- S -	- T -
24	-1210.048538	-24416.413208	20.720466	116-23- 2.
25	-1219.256386	-24397.851062	17.229528	206-29-11.
16	-1234.677521	-24405.535151	20.714629	293-28-47.
17	-1226.424279	-24424.534620	18.279011	26-22-43.
24	-1210.048538	-24416.413208		

LOT-AREA = 367.580835

* * * KAKUCHI - CALCULATION * * *

KAKUCHI-NAME (109 -6)

- P -	- X -	- Y -	- S -	- T -
26	-1218.848045	-24397.647593	22.915767	116-26-52.
15	-1229.054310	-24377.130173	13.751934	206-27-59.
8	-1241.364988	-24383.259030	4.002004	250-14-21.
9	-1242.718049	-24387.025363	20.180741	293-28-47.
16	-1234.677521	-24405.535151	17.229528	26-29-11.
25	-1219.256386	-24397.851062	0.456226	26-29-11.
26	-1218.848045	-24397.647593		

LOT-AREA = 387.915687

KAKUCHI-NAME (109 -7)

- P -	- X -	- Y -	- S -	- T -
14	-1176.801473	-24376.696505	20.425592	123-34-53.
6	-1188.099321	-24359.679941	3.981353	165-6-3.
7	-1191.946818	-24358.656252	41.451800	206-27-59.
15	-1229.054310	-24377.130173	22.915767	296-26-52.
26	-1218.848045	-24397.647593	35.302474	26-29-11.
27	-1187.250880	-24381.903265	11.674779	26-29-11.
14	-1176.801473	-24376.696505		

LOT-AREA = 1039.823825

KAKUCHI-NAME (109 -8)

- P -	- X -	- Y -	- S -	- T -
5	-1166.761645	-24391.818267	18.151194	123-34-53.
14	-1176.801473	-24376.696505	11.674779	206-29-11.

* * * KAKUCHI - CALCULATION * * *

- P -	- X -	- Y -	- S -	- T -
27	-1187.250880	-24381.903265	20.278897	306- 9-37.
4	-1175.285413	-24398.275842	10.693685	37- 8-51.
5	-1166.761645	-24391.818267		

LOT-AREA = 213.556187

KAKUCHI-NAME (109 -9)

- P -	- X -	- Y -	- S -	- T -
13	-1178.605173	-24426.417670	3.260273	107-44-58.
2	-1179.599083	-24423.312590	16.208972	26- 5-15.
3	-1165.041408	-24416.184837	20.631814	119-46-11.
4	-1175.285413	-24398.275842	20.278897	126- 9-37.
27	-1187.250880	-24381.903265	35.302474	206-29-11.
26	-1218.848045	-24397.647593	0.456226	206-29-11.
25	-1219.256386	-24397.851062	20.720466	296-23- 2.
24	-1210.048538	-24416.413208	20.638197	296-40-46.
23	-1200.782058	-24434.854128	11.425325	20-49-40.
22	-1190.103329	-24430.791761	12.302043	20-49-40.
13	-1178.605173	-24426.417670		

LOT-AREA = 1613.897921

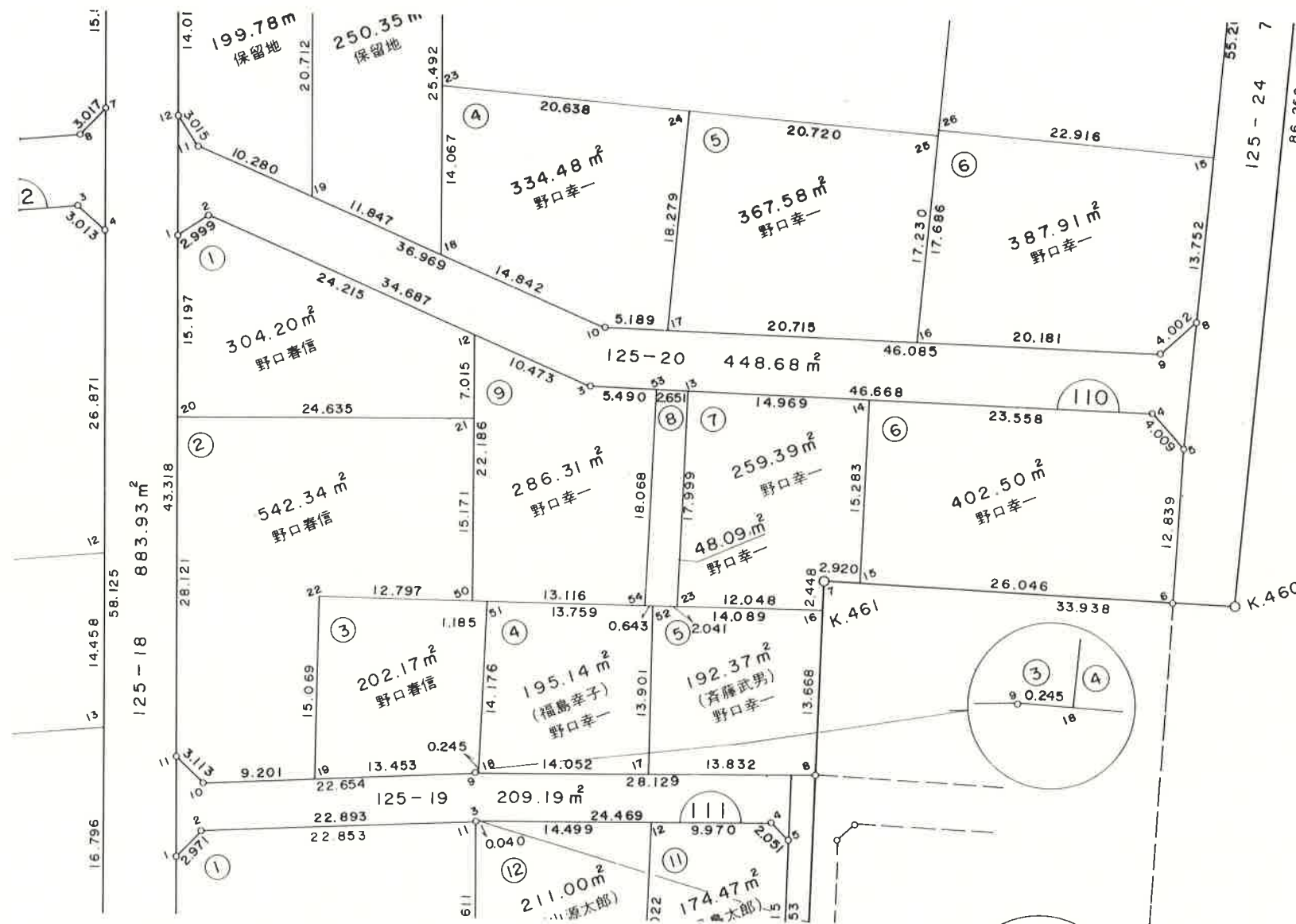
TOTAL-LOT-AREA = 4663.074895

街区原子一覽表

街区番号 (110)

街区面積 = m²

略 図



調整者

点検者

* * * KAKUCHI - CALCULATION * * *

BLOCK-NO (110)

- P -	- X -	- Y -	- S -	- I -
1	-1204.806376	-24459.764173	2.998576	77-57-21.
2	-1204.180683	-24456.831603	34.687282	134-38-24.
3	-1228.553723	-24432.150386	46.668421	113-29-15.
4	-1247.153442	-24389.348611	4.008591	159-34-39.
5	-1250.910076	-24387.949861	12.839373	204-52- 3.
6	-1262.559009	-24393.349106	28.966783	294-27-25.
7	-1250.566513	-24419.716786	16.115741	203-19-24.
8	-1265.365369	-24426.097302	28.128923	290-59-46.
9	-1255.286708	-24452.358622	22.654347	288-26- 3.
10	-1248.123023	-24473.850505	3.112591	335-11- 9.
11	-1245.297808	-24475.156792	43.318458	20-48-51.
1	-1204.806376	-24459.764173		

BLOCK-AREA = 2432.557541

* * * S E I D O L I S T - U P A N D E R R D A T A * * *

BLOCK-NO (110)

SEIDO 1 / 20.

(KUB)	-P1-	-X1-	-Y1-	-P2-	-X2-	-Y2-	-S-	-TS-	-SA-	-SEIDO-
A	2	-1204.180683	-24456.831603	3	-1228.553723	-24432.150386	34.687282	34.698000	-0.010718	3237.
A	3	-1228.553723	-24432.150386	4	-1247.153442	-24389.548611	46.668421	46.680000	-0.011579	4031.
A	8	-1265.365369	-24426.097302	9	-1255.286708	-24452.358622	28.128923	28.123000	0.005923	4748.
A	9	-1255.286708	-24452.358622	10	-1248.123023	-24473.850505	22.654347	22.663000	-0.008653	2619.
A	11	-1245.297808	-24475.156792	1	-1204.806376	-24459.764173	43.318453	43.326000	-0.007542	5744.
A	50	-1241.894647	-24447.587398	12	-1221.195029	-24439.602125	22.186455	22.201000	-0.014545	1526.
A	51	-1242.364607	-24446.499300	52	-1247.541664	-24433.751437	13.758995	13.767000	-0.008005	1720.
A	52	-1247.541664	-24433.751437	16	-1252.814278	-24420.685908	14.089305	14.090000	-0.000695	20264.

* * * KAKUCHI - CALCULATION * * *

KAKUCHI-NAME (110 -1)

- P -	- X -	- Y -	- S -	- I -
1	-1204.806376	-24459.764173	2.998576	77-57-21.
2	-1204.180683	-24456.831603	24.214518	134-38-24.
12	-1221.195029	-24439.602125	7.015401	201- 5-42.
21	-1227.740289	-24442.127084	24.635333	290-43- 3.
20	-1219.011928	-24465.164344	15.197354	20-48-51.
1	-1204.806376	-24459.764173		

LOT-AREA = 304.207150

KAKUCHI-NAME (110 -2)

- P -	- X -	- Y -	- S -	- I -
20	-1219.011928	-24465.164344	24.635333	110-45- 3.
21	-1227.740289	-24442.127084	15.171054	201- 5-42.
50	-1241.894647	-24447.587398	12.797000	292- 7-40.
22	-1237.074358	-24459.441850	15.069496	202- 8-25.
19	-1251.032687	-24465.121176	9.201485	288-26- 3.
10	-1248.123023	-24473.850505	3.112591	335-11- 9.
11	-1245.297808	-24475.156792	28.121104	20-48-51.
20	-1219.011928	-24465.164344		

LOT-AREA = 542.347039

KAKUCHI-NAME (110 -3)

- P -	- X -	- Y -	- S -	- I -
22	-1237.074358	-24459.441850	12.797000	112- 7-40.
50	-1241.894647	-24447.587398	1.185251	113-21-36.

* * * KAKUCHI - CALCULATION * * *

- P -	- X -	- Y -	- S -	- T -
51	-1242.364607	-24446.499300	14.176056	203-24- 9.
18	-1255.374511	-24452.129840	0.245052	290-59-46.
9	-1255.286708	-24452.358622	13.452861	288-26- 3.
19	-1251.032687	-24465.121176	15.069496	22- 8-25.
22	-1237.074358	-24459.441850		

LOT-AREA = 202.171543

KAKUCHI-NAME (110 -4)

- P -	- X -	- Y -	- S -	- T -
51	-1242.364607	-24446.499300	13.116368	112- 6-10.
54	-1247.299865	-24434.346837	0.642626	112- 6-10.
52	-1247.541664	-24433.751437	13.901046	202-13-53.
17	-1260.409361	-24439.010853	14.051959	290-59-46.
18	-1255.374511	-24452.129840	14.176056	23-24- 9.
51	-1242.364607	-24446.499300		

LOT-AREA = 195.144816

KAKUCHI-NAME (110 -5)

- P -	- X -	- Y -	- S -	- T -
52	-1247.541664	-24433.751437	2.040899	111-58-36.
23	-1248.305426	-24431.858836	12.048405	111-58-36.
16	-1252.814278	-24420.685908	13.667958	203-19-24.
8	-1265.365369	-24426.097302	13.831913	290-59-46.
17	-1260.409361	-24439.010853	13.901046	22-13-53.
52	-1247.541664	-24433.751437		

LOT-AREA = 192.376103

* * * KAKUCHI - CALCULATION * * *

KAKUCHI-NAME (110 -6)

- P -	- X -	- Y -	- S -	- I -
14	-1237.764329	-24410.954888	23.558155	113-29-15.
4	-1247.153442	-24389.348611	4.008591	159-34-39.
5	-1250.910076	-24387.949861	12.839373	204-52- 3.
6	-1262.559009	-24393.349106	26.046446	294-27-25.
15	-1251.775557	-24417.058482	15.282943	23-32-20.
14	-1237.764329	-24410.954888		

LOT-AREA = 402.505129

KAKUCHI-NAME (110 -7)

- P -	- X -	- Y -	- S -	- I -
13	-1231.798314	-24424.683915	14.969286	113-29-15.
14	-1237.764329	-24410.954888	15.282943	203-32-20.
15	-1251.775557	-24417.058482	2.920337	294-27-25.
7	-1250.566513	-24419.716786	2.447784	203-19-24.
16	-1252.814278	-24420.685908	12.043405	291-58-36.
23	-1248.305426	-24431.858836	17.999006	23-29-33.
13	-1231.798314	-24424.683915		

LOT-AREA = 259.398901

KAKUCHI-NAME (110 -8)

- P -	- X -	- Y -	- S -	- I -
53	-1230.741621	-24427.115584	2.651342	113-29-15.
13	-1231.798314	-24424.683915	17.999006	203-29-33.
23	-1248.305426	-24431.858836	2.040899	291-58-36.

* * * KAKUCHI - CALCULATION * * *

- P -	- X -	- Y -	- S -	- T -
52	-1247.541664	-24433.751437	0.642626	292- 6-10.
54	-1247.299865	-24434.346837	18.068383	23-35-30.
53	-1230.741621	-24427.115584		

LOT-AREA = 48.096402

KAKUCHI-NAME (110 -9)

- P -	- X -	- Y -	- S -	- T -
12	-1221.195029	-24439.602125	10.472764	134-38-24.
3	-1228.553723	-24432.150386	5.489638	113-27-15.
53	-1230.741621	-24427.115584	18.068383	203-35-30.
54	-1247.299865	-24434.346837	13.116368	292- 6-10.
51	-1242.364607	-24446.499300	1.185251	293-21-36.
50	-1241.894647	-24447.587398	15.171054	21- 5-42.
21	-1227.740289	-24442.127084	7.015401	21- 5-42.
12	-1221.195029	-24439.602125		

LOT-AREA = 286.310451

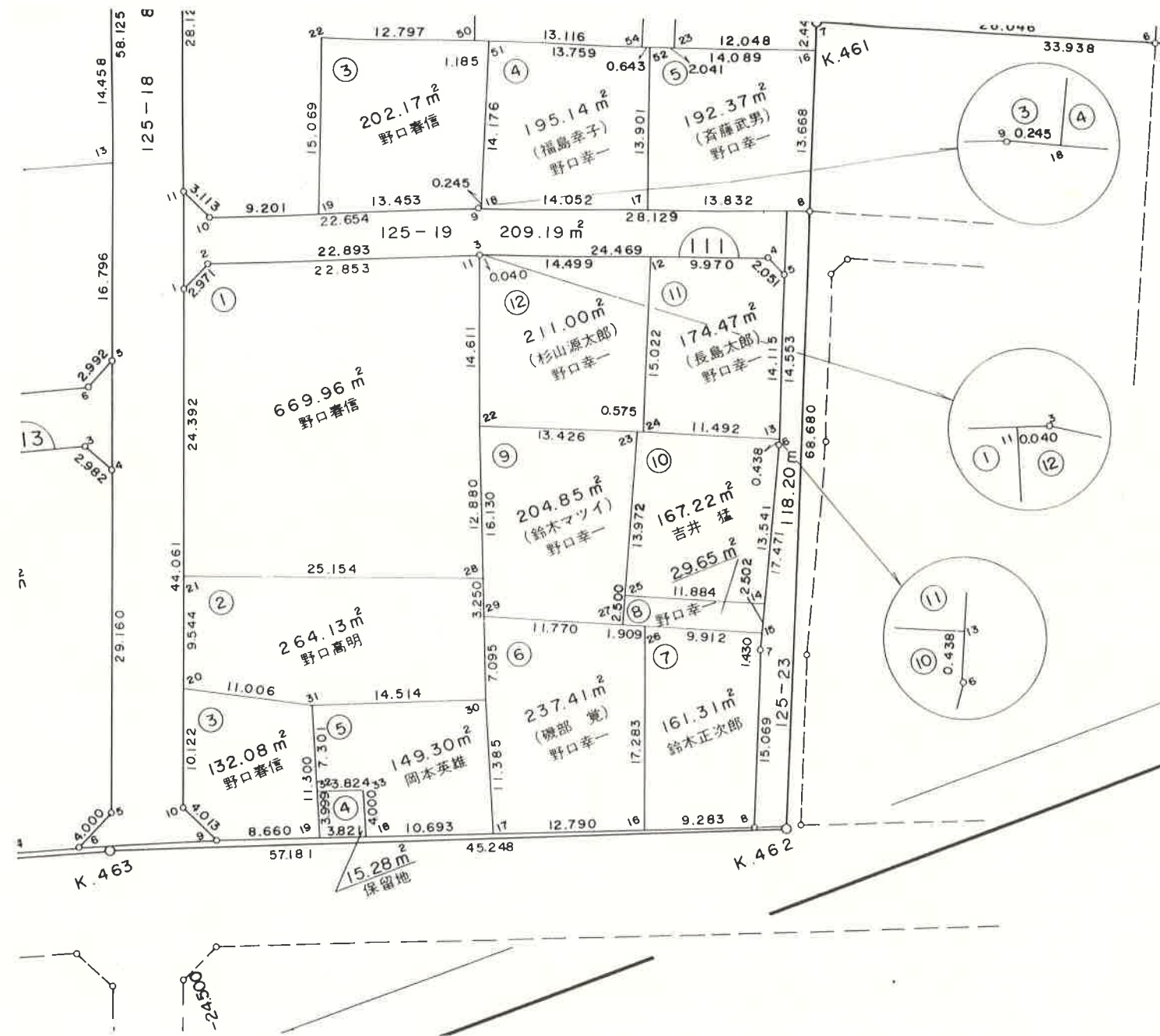
TOTAL-LOT-AREA = 2432.557535

街区原子一覽表

街区番号 (111)

略 図

街区面積 = m²



調整者

点検者

昭和測量工業株式会社

* * * KAKUCHI - CALCULATION * * *

BLOCK-NO (111)

- P -	- X -	- Y -	- S -	- T -
1	-1253.060334	-24478.121782	2.970938	64-43- 6.
2	-1251.791544	-24475.435401	22.893145	108-27-33.
3	-1259.040201	-24453.720129	24.468692	110-57-50.
4	-1267.794634	-24430.871129	2.050880	155-45-38.
5	-1269.664704	-24430.029138	14.553132	203- 7-14.
6	-1283.048934	-24435.743683	17.470734	206- 9-21.
7	-1298.730637	-24443.445030	15.068669	202-55-30.
8	-1312.609119	-24449.314656	45.247980	289- 1-10.
9	-1297.863374	-24492.092486	4.012504	334-43-15.
10	-1294.235114	-24493.805938	44.060813	20-51-10.
1	-1253.060334	-24478.121782		

BLOCK-AREA = 2416.711432

*** SEIDO LIST - UP AND ERR DATA ***

BLOCK-NO (111)

SEIDO 1 / 20.

(KUB)	-P1-	-X1-	-Y1-	-P2-	-X2-	-Y2-	-S-	-IS-	-SA-	-SEIDO-
A	2	-1251.791544	-24475.435401	3	-1259.040201	-24453.720129	22.893145	22.897000	-0.003855	5939.
A	3	-1259.040201	-24453.720129	4	-1267.794634	-24430.871129	24.468692	24.471000	-0.002308	10604.
A	5	-1269.664704	-24430.029138	6	-1283.048934	-24435.743683	14.553132	14.552000	0.001132	12860.
A	6	-1283.048934	-24435.743683	7	-1298.730637	-24443.445030	17.470734	17.473000	-0.002266	7712.
A	8	-1312.609119	-24449.314656	9	-1297.863374	-24492.092486	45.247980	45.251000	-0.003020	14986.
A	10	-1294.235114	-24493.805938	1	-1253.060334	-24478.121782	44.060813	44.066000	-0.005187	8496.
A	29	-1287.873322	-24464.376204	22	-1272.657962	-24459.021328	16.130154	16.128000	0.002154	7487.
A	19	-1300.685696	-24483.904848	31	-1282.919895	-24480.472791	11.299624	11.303000	-0.003376	3348.

* * * KAKUCHI - CALCULATION * * *

KAKUCHI-NAME (111 -1)

- P -	- X -	- Y -	- S -	- T -
1	-1253.060334	-24478.121782	2.970938	64-43- 6.
2	-1251.791544	-24475.435401	22.853151	108-27-33.
11	-1259.027533	-24453.758065	14.611311	201- 6-49.
22	-1272.657962	-24459.021323	12.879720	199-23-20.
28	-1284.807231	-24463.297127	25.154442	290-50-31.
21	-1275.857554	-24486.805621	24.395128	20-51-10.
1	-1253.060334	-24478.121782		

LOT-AREA = 669.967652

KAKUCHI-NAME (111 -2)

- P -	- X -	- Y -	- S -	- T -
21	-1275.857554	-24486.805621	25.154442	110-50-31.
28	-1284.807231	-24463.297127	3.250434	199-23-20.
29	-1287.873322	-24464.376204	7.094846	199-19-17.
30	-1294.568563	-24466.723653	14.513751	288-40-51.
31	-1289.919895	-24480.472791	11.005997	297-51-44.
20	-1284.776295	-24490.202917	9.543876	20-51-10.
21	-1275.857554	-24486.805621		

LOT-AREA = 264.137036

KAKUCHI-NAME (111 -3)

- P -	- X -	- Y -	- S -	- T -
20	-1284.776295	-24490.202917	11.005997	117-51-44.
31	-1289.919895	-24480.472791	7.300818	197-40-55.

* * * KAKUCHI - CALCULATION * * *

- P -	- X -	- Y -	- S -	- T -
32	-1296.875805	-24482.690283	3.998805	197-40-55.
19	-1300.685696	-24483.904848	8.660422	289- 1-10.
9	-1297.863374	-24492.092486	4.012504	334-43-15.
10	-1294.235114	-24493.805938	10.121808	20-51-10.
20	-1284.776295	-24490.202917		

LOT-AREA = 132.085444

KAKUCHI-NAME (111 -4)

- P -	- X -	- Y -	- S -	- T -
32	-1296.875805	-24482.690283	3.824000	109- 0- 1.
33	-1298.120797	-24479.074627	4.000000	197-43-44.
18	-1301.930829	-24480.292683	3.820745	289- 1-10.
19	-1300.685696	-24483.904848	3.998805	17-40-55.
32	-1296.875805	-24482.690283		

LOT-AREA = 15.283243

KAKUCHI-NAME (111 -5)

- P -	- X -	- Y -	- S -	- T -
31	-1289.919895	-24480.472791	14.513751	108-40-51.
30	-1294.568568	-24466.723653	11.385388	197-41-21.
17	-1305.415636	-24470.183158	10.693286	289- 1-10.
18	-1301.930829	-24480.292683	4.000000	17-43-44.
33	-1298.120797	-24479.074627	3.824000	289- 0- 1.
32	-1296.875805	-24482.690283	7.300818	17-40-55.
31	-1289.919895	-24480.472791		

LOT-AREA = 149.305931

* * * KAKUCHI - CALCULATION * * *

KAKUCHI-NAME (111 -6)

- P -	- X -	- Y -	- S -	- T -
29	-1287.873322	-24464.376204	11.770468	114- 1-45.
27	-1292.666275	-24453.625784	1.909215	114-21- 4.
26	-1293.453495	-24451.886420	17.282535	201- 2-25.
16	-1309.583783	-24458.091244	12.790146	289- 1-10.
17	-1305.415636	-24470.183158	11.385388	17-41-21.
30	-1294.568568	-24466.723653	7.094846	19-19-17.
29	-1287.873322	-24464.376204		

LOT-AREA = 237.419574

KAKUCHI-NAME (111 -7)

- P -	- X -	- Y -	- S -	- T -
26	-1293.453495	-24451.886420	9.911873	113-45-40.
15	-1297.447238	-24442.814747	1.429815	206- 9-21.
7	-1298.730637	-24443.445030	15.068669	202-55-30.
8	-1312.609119	-24449.314656	9.283380	289- 1-10.
16	-1309.583783	-24458.091244	17.282535	21- 2-25.
26	-1293.453495	-24451.886420		

LOT-AREA = 161.314429

KAKUCHI-NAME (111 -8)

- P -	- X -	- Y -	- S -	- T -
25	-1290.403124	-24452.583896	11.883666	113-50- 5.
14	-1295.205328	-24441.713737	2.502 2.497676	206- 9-21.
15	-1297.447238	-24442.814747	9.911873	293-45-40.

* * * KAKUCHI - CALCULATION * * *

- P -	- X -	- Y -	- S -	- T -
26	-1293.453495	-24451.886420	1.909215	294-21- 4.
			2.500	
27	-1292.666275	-24453.625784	2.491462	24-43-12.
25	-1290.403124	-24452.583896		

LOT-AREA = 29.650132

KAKUCHI-NAME (111 -9)

- P -	- X -	- Y -	- S -	- T -
22	-1272.657962	-24459.021328	13.425613	112-22-27.
			13.972	
23	-1277.768451	-24446.606418	13.977310	205-19- 8.
			2.500	
25	-1290.403124	-24452.583896	2.491462	204-43-12.
27	-1292.666275	-24453.625784	11.770468	294- 1-45.
29	-1287.873322	-24464.376204	3.250434	19-23-20.
28	-1284.807231	-24463.297127	12.879720	19-23-20.
22	-1272.657962	-24459.021328		

LOT-AREA = 204.850348

KAKUCHI-NAME (111 -10)

- P -	- X -	- Y -	- S -	- T -
23	-1277.768451	-24446.606418	0.574521	117-41-29.
24	-1278.035436	-24446.097701	11.491525	113-39-16.
13	-1282.646083	-24435.571681	0.438034	203- 7-14.
			13.541	
6	-1283.048934	-24435.743683	13.543244	206- 9-21.
14	-1295.205328	-24441.713737	11.883666	293-50- 5.
			13.972	
25	-1290.403124	-24452.583896	13.977310	25-19- 8.
23	-1277.768451	-24446.606418		

LOT-AREA = 167.220986

* * * KAKUCHI - CALCULATION * * *

KAKUCHI-NAME (111 -11)

- P -	- X -	- Y -	- S -	- T -
12	-1264.227536	-24440.181226	9.970060	110-57-50.
4	-1267.794634	-24430.871129	2.050880	155-45-38.
5	-1269.664704	-24430.029138	14.115097	203- 7-14.
13	-1282.646083	-24435.571681	11.491525	293-39-16.
24	-1278.035436	-24446.097701	15.022076	23-11-40.
12	-1264.227536	-24440.181226		

LOT-AREA = 174.475953

KAKUCHI-NAME (111 -12)

- P -	- X -	- Y -	- S -	- T -
11	-1259.027538	-24453.758065	0.039993	108-27-33.
3	-1259.040201	-24453.720129	14.498633	110-57-50.
12	-1264.227536	-24440.181226	15.022076	203-11-40.
24	-1278.035436	-24446.097701	0.574521	297-41-29.
23	-1277.768451	-24446.606418	13.425613	292-22-27.
22	-1272.657962	-24459.021328	14.611311	21- 6-49.
11	-1259.027538	-24453.758065		

LOT-AREA = 211.000704

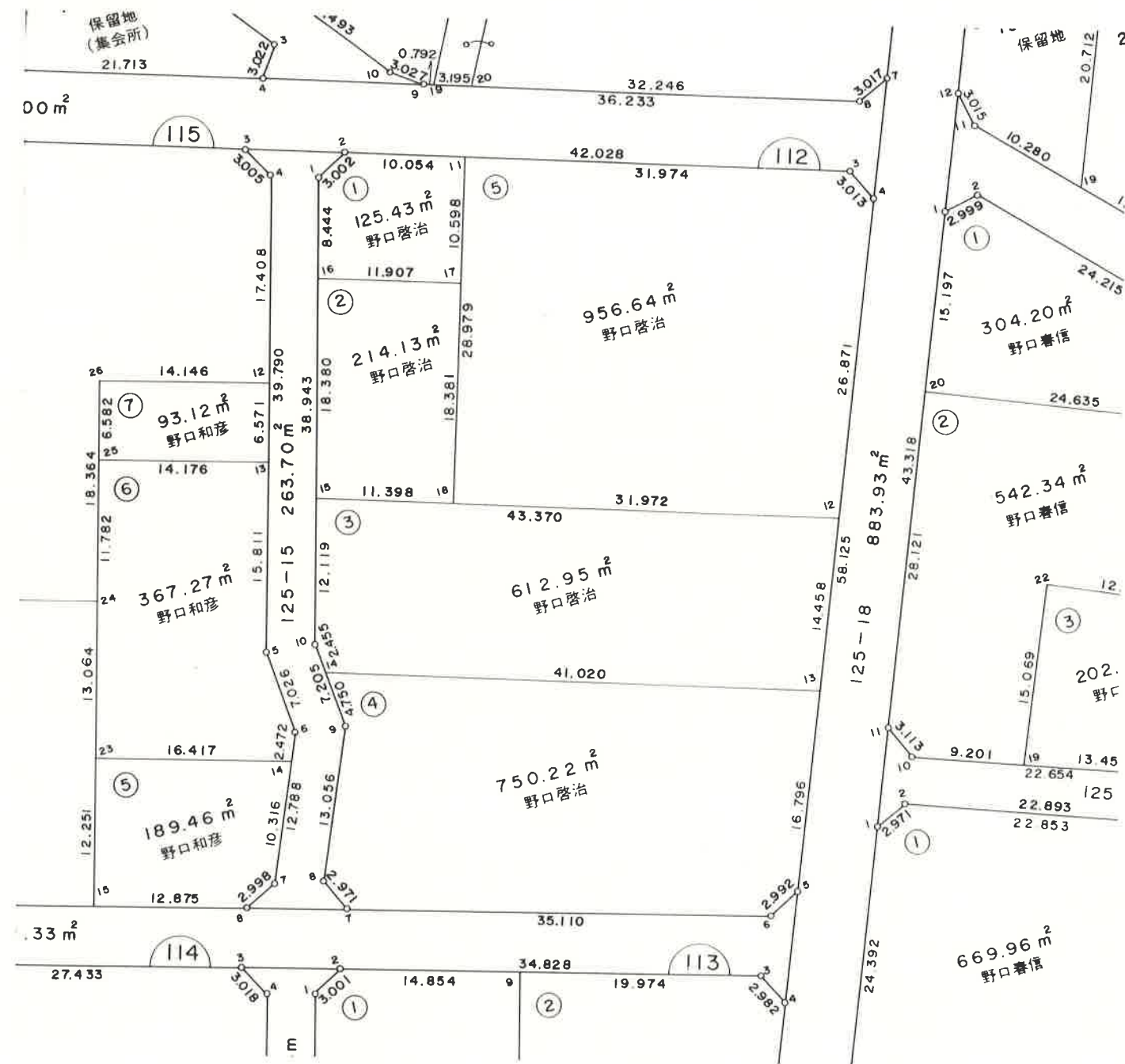
TOTAL-LOT-AREA = 2416.711432

街区原子一覽表

街区番号 (112)

街区面積 = m²

略 図



調整者

点検者

昭和測量工業株式会社

* * * KAKUCHI - CALCULATION * * *

BLOCK-NO (112)

- P -	- X -	- Y -	- S -	- T -
1	-1189.191068	-24509.465512	3.002400	60-31-20.
2	-1187.713623	-24506.851786	42.027998	106-28-17.
3	-1199.630167	-24466.548578	3.013284	153-36-38.
4	-1202.329451	-24465.209269	58.125125	200-51-59.
5	-1256.642364	-24485.912835	2.992086	242-54- 0.
6	-1258.005397	-24483.576426	35.110341	285-15-24.
7	-1248.766339	-24522.449363	2.970865	334-14-48.
8	-1246.090561	-24523.740196	13.056325	22- 9-47.
9	-1233.998925	-24518.814755	7.204848	354-42-49.
10	-1226.824721	-24519.478559	38.942945	14-53-57.
1	-1189.191068	-24509.465512		

BLOCK-AREA = 2659.388273

*** SEIDO LIST-UP AND ERR DATA ***

BLOCK-NO (112)

SEIDO 1 / 20.

(KUB)	-P1-	-X1-	-Y1-	-P2-	-X2-	-Y2-	-S-	-TS-	-SA-	-SEIDO-
A	2	-1187.713623	-24506.851786	3	-1199.630167	-24466.548578	42.027998	42.030000	-0.002002	20992.
A	4	-1202.329451	-24465.209269	5	-1256.642364	-24485.912835	58.125125	58.129000	-0.003875	15001.
A	9	-1233.998925	-24518.814755	10	-1226.824721	-24519.478559	7.204848	7.211000	-0.006152	1172.
A	10	-1226.824721	-24519.478559	1	-1189.191068	-24509.465512	38.942945	38.948000	-0.005055	7705.
A	15	-1215.112759	-24516.362400	12	-1227.438276	-24474.780514	43.370170	43.371000	-0.000830	52241.
A	18	-1218.351934	-24505.434584	11	-1190.564181	-24497.210852	28.979113	28.971000	0.008113	3571.

* * * KAKUCHI - CALCULATION * * *

KAKUCHI-NAME (112 -1)

- P -	- X -	- Y -	- S -	- I -
1	-1189.191068	-24509.465512	3.002400	60-31-20.
2	-1187.713623	-24506.851786	10.053521	106-28-17.
11	-1190.564181	-24497.210852	10.597967	196-29-10.
17	-1200.726455	-24500.218357	11.906712	286-28- 6.
16	-1197.351081	-24511.636617	8.443904	14-53-57.
1	-1189.191068	-24509.465512		

LOT-AREA = 125.430409

KAKUCHI-NAME (112 -2)

- P -	- X -	- Y -	- S -	- I -
16	-1197.351081	-24511.636617	11.906712	106-28- 6.
17	-1200.726455	-24500.218357	18.381146	196-29-10.
18	-1218.351934	-24505.434584	11.397782	286-30-38.
15	-1215.112759	-24516.362400	18.379614	14-53-57.
16	-1197.351081	-24511.636617		

LOT-AREA = 214.131495

KAKUCHI-NAME (112 -3)

- P -	- X -	- Y -	- S -	- I -
15	-1215.112759	-24516.362400	11.397782	106-30-38.
18	-1218.351934	-24505.434584	31.972388	106-30-38.
12	-1227.438276	-24474.780514	14.458036	200-51-59.
13	-1240.948063	-24479.930317	41.019764	286-32-30.
14	-1229.269184	-24519.252381	2.454904	354-42-49.

* * * KAKUCHI - CALCULATION * * *

- P -	- X -	- Y -	- S -	- T -
10	-1226.824721	-24519.478559	12.119427	14-53-57.
15	-1215.112759	-24516.362400		

LOT-AREA = 612.957155

KAKUCHI-NAME (112 -4)

- P -	- X -	- Y -	- S -	- T -
14	-1229.269184	-24519.252381	41.019764	106-32-30.
13	-1240.948063	-24479.930317	16.795880	200-51-59.
5	-1256.642364	-24485.912835	2.992086	242-54-0.
6	-1258.005397	-24488.576426	35.110341	285-15-24.
7	-1248.766339	-24522.449363	2.970865	334-14-48.
8	-1246.090561	-24523.740196	13.056325	22-9-47.
9	-1233.998925	-24518.814755	4.749944	354-42-49.
14	-1229.269184	-24519.252381		

LOT-AREA = 750.226296

KAKUCHI-NAME (112 -5)

- P -	- X -	- Y -	- S -	- T -
11	-1190.564181	-24497.210852	31.974477	106-28-17.
3	-1199.630167	-24466.548578	3.013284	153-36-38.
4	-1202.329451	-24465.209269	26.871209	200-51-59.
12	-1227.438276	-24474.780514	31.972388	286-30-38.
18	-1218.351934	-24505.434584	18.381146	16-29-10.
17	-1200.726455	-24500.218357	10.597967	16-29-10.
11	-1190.564181	-24497.210852		

LOT-AREA = 956.642917

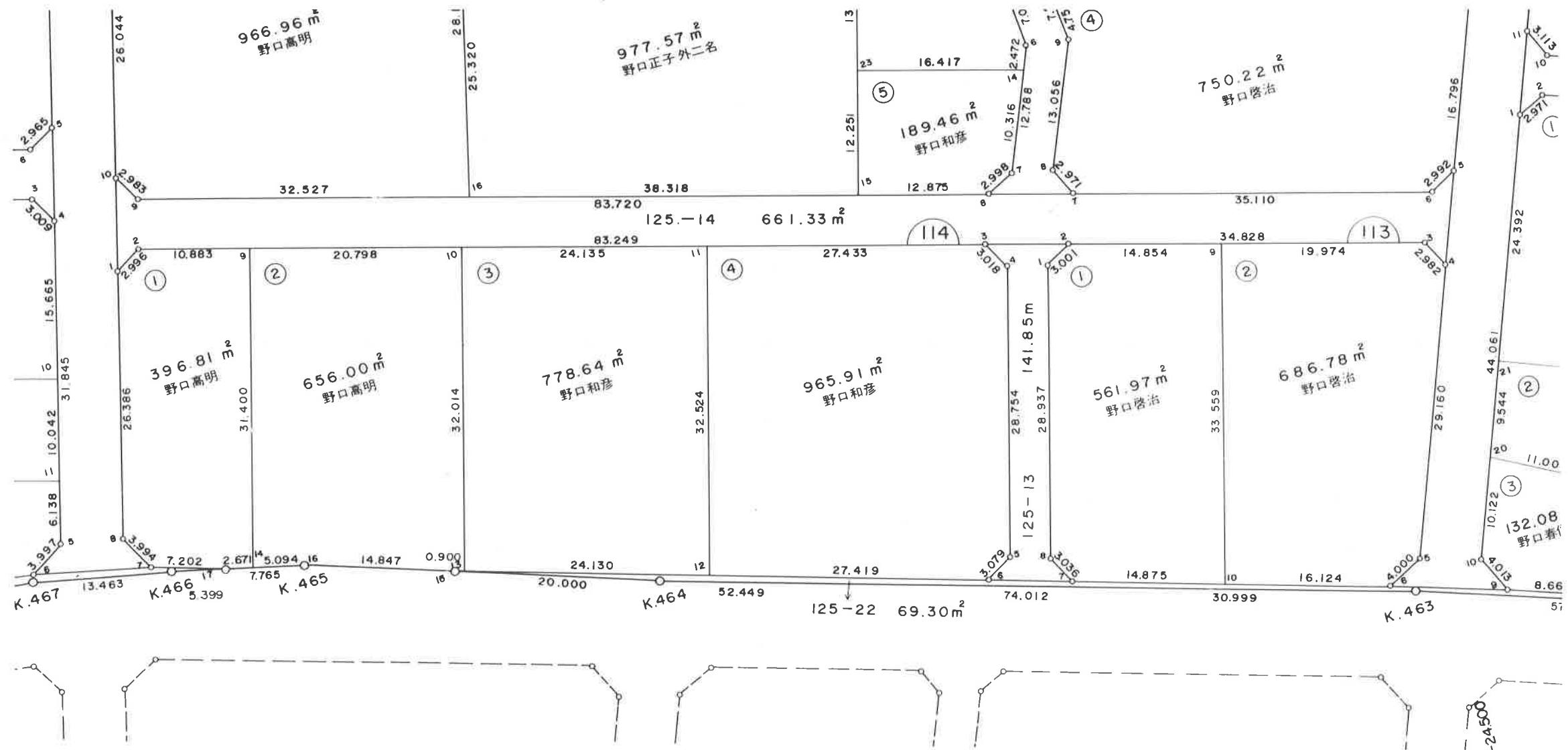
TOTAL-LOT-AREA = 2659.388273

街区原子一覽表

街区番号 (113)

街区面積 = m²

略 図



調整者

点検者

昭和測量工業株式会社

* * * KAKUCHI - CALCULATION * * *

BLOCK-NO (113)

- P -	- X -	- Y -	- S -	- T -
1	-1254.967507	-24526.783411	3.000679	59-56-28.
2	-1253.464494	-24524.186292	34.828251	105-15-35.
3	-1262.631062	-24490.585978	2.982191	152-23-40.
4	-1265.273753	-24489.204079	29.160160	200-52-26.
5	-1292.520045	-24499.594195	4.000413	243-29-47.
6	-1294.305244	-24503.174191	30.998996	256-21-58.
7	-1285.570600	-24532.917152	3.035661	331-44-27.
8	-1282.896748	-24534.354424	28.937221	15-10- 2.
1	-1254.967507	-24526.783411		

BLOCK-AREA = 1248.760360

*** SEIDO LIST-UP AND ERR DATA ***

BLOCK-NO (113)

SEIDO 1 / 20.

(KUB)	-P1-	-X1-	-Y1-	-P2-	-X2-	-Y2-	-S-	-TS-	-SA-	-SEIDO-
A	2	-1253.464494	-24524.186292	3	-1262.631062	-24490.585978	34.828251	34.837000	-0.008749	3982.
A	6	-1294.305244	-24503.174191	7	-1285.570600	-24532.917152	30.998996	31.000000	-0.001004	30867.

* * * KAKUCHI - CALCULATION * * *

KAKUCHI-NAME (113 -1)

- P -	- X -	- Y -	- S -	- T -
1	-1254.967507	-24526.783411	3.000679	59-56-28.
2	-1253.464494	-24524.186292	14.854269	105-15-35.
9	-1257.374040	-24509.855739	33.559278	195-11- 1.
10	-1289.761820	-24518.645328	14.874518	286-21-58.
7	-1285.570600	-24532.917152	3.035661	331-44-27.
8	-1282.896748	-24534.354424	28.937221	15-10- 2.
1	-1254.967507	-24526.783411		

LOT-AREA = 561.975106

KAKUCHI-NAME (113 -2)

- P -	- X -	- Y -	- S -	- T -
9	-1257.374040	-24509.855739	19.973982	105-15-35.
3	-1262.631062	-24490.585978	2.982191	152-23-40.
4	-1265.273753	-24489.204079	29.160160	200-52-26.
5	-1292.520045	-24499.594195	4.000413	243-29-47.
6	-1294.305244	-24503.174191	16.124478	286-21-58.
10	-1289.761820	-24518.645328	33.559278	15-11- 1.
9	-1257.374040	-24509.855739		

LOT-AREA = 686.785754

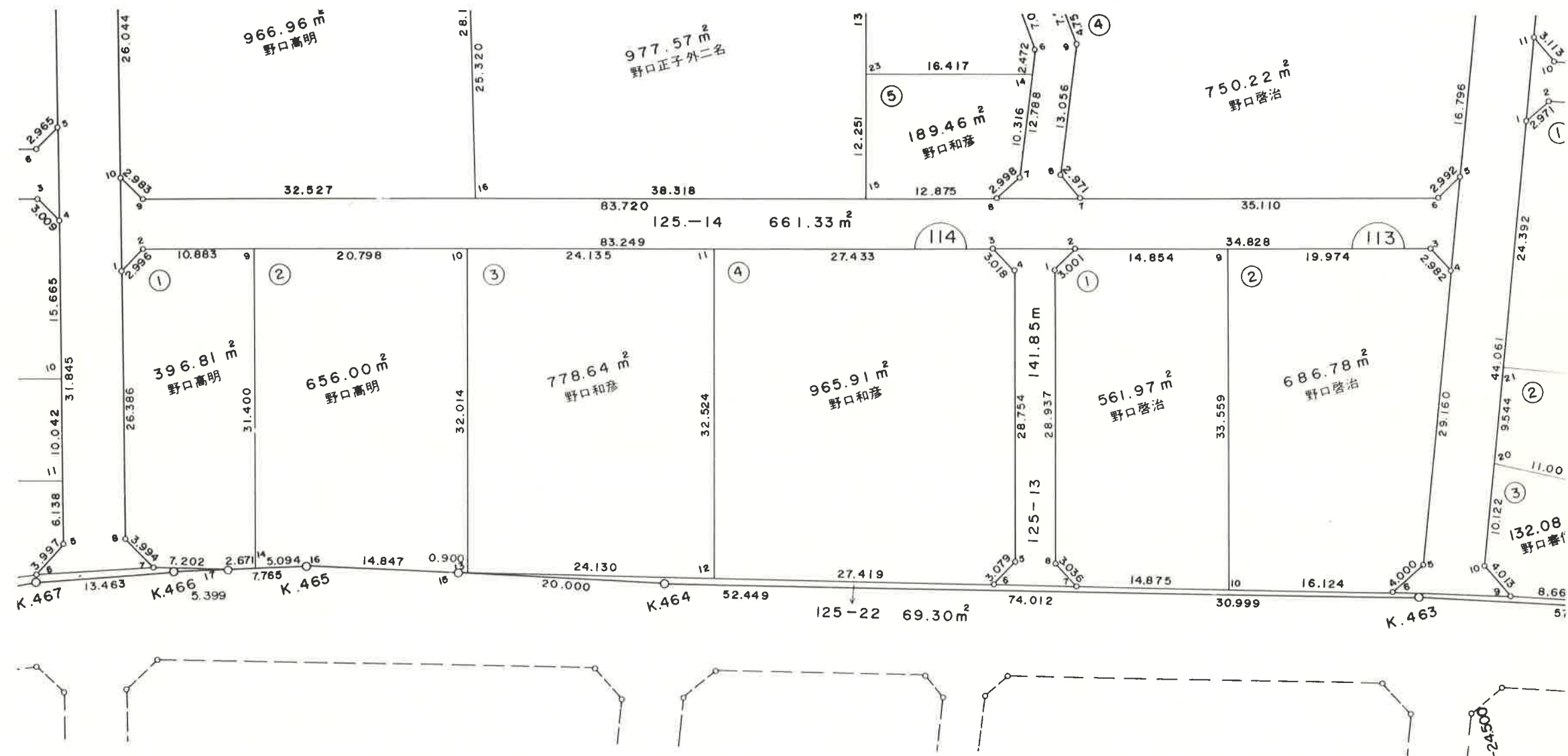
TOTAL-LOT-AREA = 1248.760860

街区原子一覽表

街区番号 (114)

街区面積 = m²

略 図



調整者

点検者

昭和測量工業株式会社

*
* メ ン セ キ イ チ ラ ン ヒ ヨ ウ *
*

(1)

カイク メイ
(114)

カクチ メイ

メ ン セ キ

1

396.814627 M2

2

656.002471 M2

3

778.648932 M2

4

965.918513 M2

コウケイ カクチ メンセキ

2797.384542 M2

カイク メンセキ

2797.384542 M2

*** セイト" イチランヒヨウ ***

(1)

カ"イワ メイ (114)

セイト" 1 / 20.

(クフ"ン)	テ" 1	X サ"ヒヨウ	Y サ"ヒヨウ	テ" 2	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	コ"ウケイ キヨリ	-サ-	-セイト"-
A	2	-1229.519825	-24612.473743	3	-1251.305672	-24532.126105	83.248820	83.259000	-0.010180	8179.
A	6	-1283.244558	-24540.824472	7	-1260.052848	-24619.725035	82.238399	82.248000	-0.009601	8567.
A	17	-1262.083899	-24612.815192	16	-1263.780461	-24605.237047	7.765733	7.765000	0.000733	10596.

*** カワチ - ケイサン ***

(2)

カイク メイ (114)

デジメイ	X サビヨウ	Y サビヨウ	キヨリ	ホウコウカク	キヨウカク
1	-1231.043428	-24615.053470	2.996057	59-26- 1	
2	-1229.519825	-24612.473743	83.248820	105-10-15	134-15-47
3	-1251.305672	-24532.126105	3.018336	150-23-10	134-47- 5
4	-1253.929738	-24530.634585	28.753762	195-12- 4	135-11- 6
5	-1281.677447	-24538.174048	3.079056	239-24-20	135-47-44
6	-1283.244558	-24540.824472	52.448877	286-22-48	133- 1-32
15	-1268.453668	-24591.144590	14.847095	288-20-46	178- 2- 2
16	-1263.780461	-24605.237047	7.765733	282-37- 9	185-43-37
17	-1262.083899	-24612.815192	7.202159	286-22-48	176-14-21
7	-1260.052848	-24619.725035	3.993518	330-25-23	135-57-25
8	-1256.579709	-24621.696199	26.386123	14-34-52	135-50-31
1	-1231.043428	-24615.053470			135- 8-51

カイク メンセキ = 2797.384542 M2

*** カクチ - ケイサン ***

(3)

カクチ メイ (114 -1)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
1	-1231.043428	-24615.053470	2.996057	59-26- 1	
2	-1229.519825	-24612.473743	10.882669	105-10-15	134-15-47
9	-1232.367771	-24601.970330	31.399671	195-12-37	89-57-37
14	-1262.667481	-24610.208466	2.671252	282-37- 9	92-35-29
17	-1262.083899	-24612.815192	7.202159	286-22-48	176-14-21
7	-1260.052848	-24619.725035	3.993518	330-25-23	135-57-25
8	-1256.579709	-24621.696199	26.386123	14-34-52	135-50-31
1	-1231.043428	-24615.053470			135- 8-51

カクチ メンセキ = 396.814627 M2

カクチ メイ (114 -2)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
9	-1232.367771	-24601.970330	20.798457	105-10-15	
10	-1237.810635	-24581.896689	32.014264	195-10-58	89-59-16
13	-1268.707443	-24590.281219	0.899895	286-22-48	88-48-10
15	-1268.453668	-24591.144590	14.847095	288-20-46	178- 2- 2
16	-1263.780461	-24605.237047	5.094481	282-37- 9	185-43-37
14	-1262.667481	-24610.208466	31.399671	15-12-37	87-24-31
9	-1232.367771	-24601.970330			90- 2-23

カクチ メンセキ = 656.002471 M2

カクチ メイ (114 -3)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
10	-1237.810635	-24581.896689	24.135049	105-10-15	
11	-1244.126670	-24558.602736	32.523512	195-12- 2	89-58-12
12	-1275.512296	-24567.130415	24.130183	286-22-48	88-49-15
13	-1268.707443	-24590.281219	32.014264	15-10-58	91-11-50
10	-1237.810635	-24581.896689			90- 0-44

カクチ メンセキ = 778.648932 M2

*** カクチ - ケイサン ***

(4)

カクチ メイ (114 -4)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
11	-1244.126670	-24558.602736	27.432645	105-10-15	
3	-1251.305672	-24532.126105	3.018336	150-23-10	134-47- 5
4	-1253.929738	-24530.634585	28.753762	195-12- 4	135-11- 6
5	-1281.677447	-24538.174048	3.079056	239-24-20	135-47-44
6	-1283.244558	-24540.824472	27.418799	286-22-48	133- 1-32
12	-1275.512296	-24567.130415	32.523512	15-12- 2	91-10-45
11	-1244.126670	-24558.602736			90- 1-48

カクチ メンセキ = 965.918513 M2

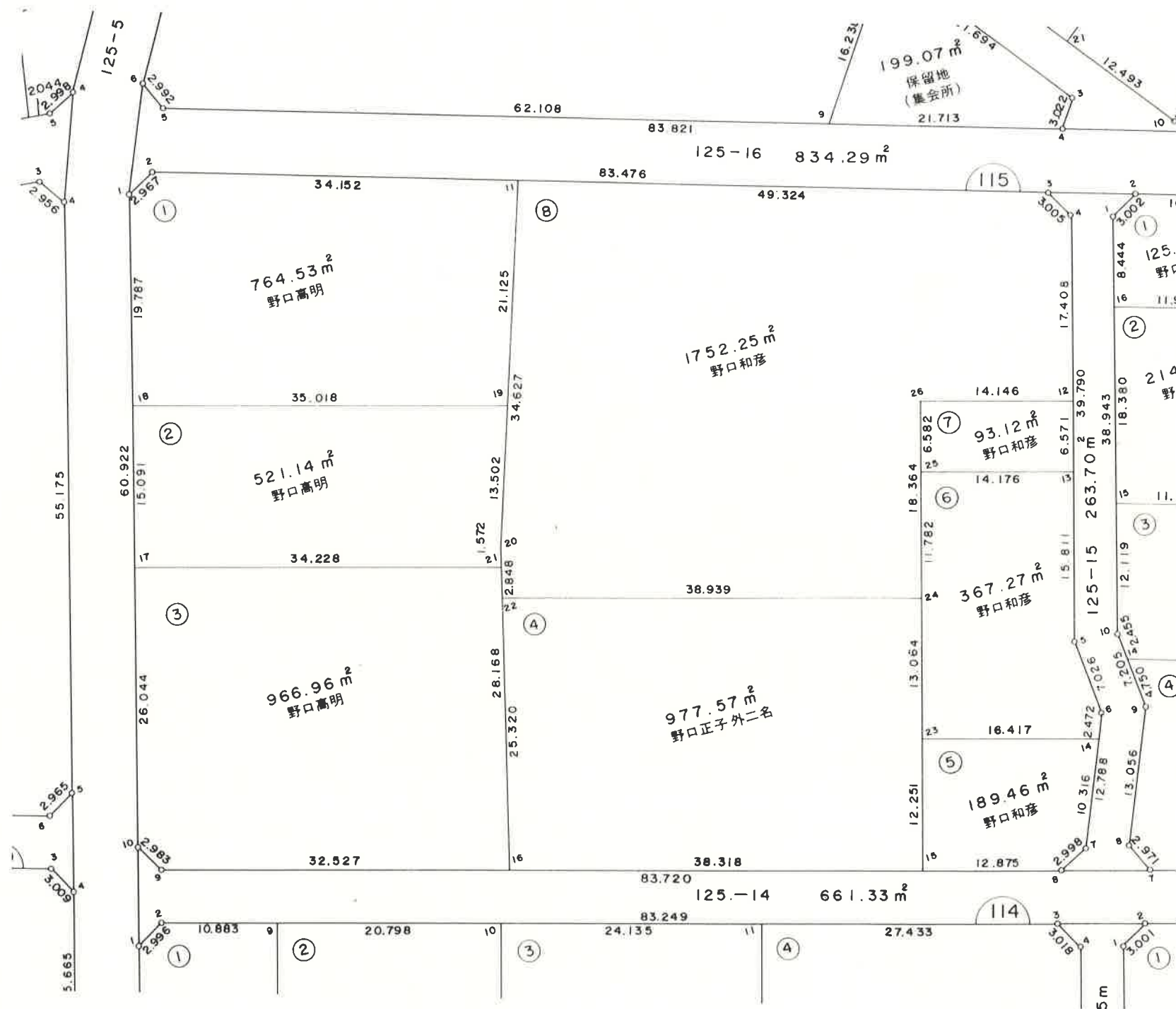
コウケイ カクチ メンセキ = 2797.384542 M2

街区原子一覽表

街区番号 (115)

街区面積 = m²

略 図



調整者

点検者

昭和測量工業株式会社

* * * KAKUCHI - CALCULATION * * *

BLOCK-NO (115)

- P -	- X -	- Y -	- S -	- T -
1	-1163.158698	-24597.379648	2.967062	80-53-18.
2	-1161.715185	-24594.787404	83.476045	106-28-17.
3	-1185.383594	-24514.737067	3.004955	150-51- 6.
4	-1188.008007	-24513.273438	39.790266	194-58-30.
5	-1226.451942	-24523.536437	7.025803	174-45-34.
6	-1233.448378	-24522.894725	12.787930	202-16-43.
7	-1245.281705	-24527.742769	2.998046	243-50-22.
8	-1246.603503	-24530.435704	83.719646	285-10- 3.
9	-1224.699135	-24611.237032	2.983347	330- 8-39.
10	-1222.115200	-24612.728220	60.921653	14-35-32.
1	-1163.158698	-24597.379648		

BLOCK-AREA = 5632.341196

* * * S E I D O L I S T - U P A N D E R R D A T A * * *

BLOCK-NO (115)

SEIDO 1 / 20.

(KUB)	-P1-	-X1-	-Y1-	-P2-	-X2-	-Y2-	-S-	-TS-	-SA-	-SEIDO-
A	2	-1161.715185	-24594.787404	3	-1185.383594	-24514.737067	83.476045	83.478000	-0.001955	42693.
A	4	-1188.008007	-24513.273438	5	-1226.451942	-24523.536437	39.790266	39.797000	-0.006734	5910.
A	6	-1233.448378	-24522.894725	7	-1245.281705	-24527.742769	12.787930	12.794000	-0.006070	2108.
A	8	-1246.603503	-24530.433704	9	-1224.699135	-24611.237032	83.719646	83.738000	-0.018354	4562.
A	10	-1222.115200	-24612.728220	1	-1163.158698	-24597.379648	60.921853	60.926000	-0.004347	14015.
A	16	-1233.209449	-24579.843215	21	-1205.853295	-24573.127725	28.168369	28.168000	0.000369	76431.
A	20	-1204.327507	-24572.748543	11	-1171.398541	-24562.036749	34.627436	34.639000	-0.011564	2995.
A	24	-1218.805695	-24536.224165	26	-1201.085245	-24531.405228	18.364000	18.363000	0.001000	18360.

* * * KAKUCHI - CALCULATION * * *

KAKUCHI-NAME (115 -1)

- P -	- X -	- Y -	- S -	- T -
1	-1163.158698	-24597.379648	2.967062	60-53-18.
2	-1161.715185	-24594.787404	34.152200	106-28-17.
11	-1171.398541	-24562.036749	21.124945	198- 1-11.
19	-1191.487311	-24568.571627	35.017816	285-11-54.
18	-1182.307030	-24602.364672	19.786588	14-35-32.
1	-1163.158698	-24597.379648		

LOT-AREA = 764.531853

KAKUCHI-NAME (115 -2)

- P -	- X -	- Y -	- S -	- T -
18	-1182.307030	-24602.364672	35.017816	105-11-54.
19	-1191.487311	-24568.571627	13.502491	198- 1-11.
20	-1204.327507	-24572.748543	1.572198	193-57-22.
21	-1205.853295	-24573.127725	34.227674	285- 8-40.
17	-1196.911165	-24606.166671	15.090923	14-35-32.
18	-1182.307030	-24602.364672		

LOT-AREA = 521.147747

KAKUCHI-NAME (115 -3)

- P -	- X -	- Y -	- S -	- T -
17	-1196.911165	-24606.166671	34.227674	105- 8-40.
21	-1205.853295	-24573.127725	2.848037	193-47-33.
22	-1208.619211	-24573.806712	25.320331	193-47-33.
16	-1233.209449	-24579.843215	32.526869	285-10- 3.

* * * KAKUCHI - CALCULATION * * *

- P -	- X -	- Y -	- S -	- T -
9	-1224.699135	-24611.237032	2.983347	330-0-39.
10	-1222.115200	-24612.728220	26.044142	14-35-32.
17	-1196.911165	-24606.166671		

LOT-AREA = 966.964349

KAKUCHI-NAME (115 -4)

- P -	- X -	- Y -	- S -	- T -
22	-1208.619211	-24573.806712	38.938571	105-9-55.
24	-1218.805695	-24536.224165	13.063631	195-17-2.
23	-1231.407285	-24539.667764	12.250880	195-6-21.
15	-1243.234848	-24542.860383	38.317600	285-10-3.
16	-1233.209449	-24579.843215	25.320331	13-47-33.
22	-1208.619211	-24573.806712		

LOT-AREA = 977.573596

KAKUCHI-NAME (115 -5)

- P -	- X -	- Y -	- S -	- T -
23	-1231.407285	-24539.667764	16.416825	105-17-14.
14	-1235.735686	-24523.831822	10.316103	202-16-43.
7	-1245.281705	-24527.742769	2.998046	243-50-22.
8	-1246.603503	-24530.433704	12.875177	285-10-3.
15	-1243.234848	-24542.860383	12.250880	15-6-21.
23	-1231.407285	-24539.667764		

LOT-AREA = 189.464058

* * * KAKUCHI - CALCULATION * * *

KAKUCHI-NAME (115 -6)

- P -	- X -	- Y -	- S -	- I -
25	-1207.436931	-24533.132519	14.176140	105-17-29.
13	-1211.175605	-24519.458264	15.811324	194-56-50.
5	-1226.451942	-24523.536437	7.025803	174-45-34.
6	-1233.448378	-24522.894725	2.471827	202-16-43.
14	-1235.735686	-24523.831822	16.416825	285-17-14.
23	-1231.407285	-24539.667764	13.063631	15-17- 2.
24	-1218.805695	-24536.224165	11.781642	15-12-48.
25	-1207.436931	-24533.132519		

LOT-AREA = 367.279219

KAKUCHI-NAME (115 -7)

- P -	- X -	- Y -	- S -	- I -
26	-1201.085245	-24531.405228	14.145641	105-20-18.
12	-1204.827047	-24517.763452	6.570888	194-56-50.
13	-1211.175605	-24519.458264	14.176140	285-17-29.
25	-1207.436931	-24533.132519	6.582358	15-12-48.
26	-1201.085245	-24531.405228		

LOT-AREA = 93.129800

KAKUCHI-NAME (115 -8)

- P -	- X -	- Y -	- S -	- I -
11	-1171.398541	-24562.036749	49.323845	106-28-17.
3	-1185.383594	-24514.737067	3.004955	150-51- 6.
4	-1188.008007	-24513.273438	17.408054	194-56-50.

* * * KAKUCHI - CALCULATION * * *

- P -	- X -	- Y -	- S -	- T -
12	-1204.827047	-24517.763452	14.145641	285-20-18.
26	-1201.085245	-24531.405228	6.582358	195-12-48.
25	-1207.436931	-24533.132519	11.781642	195-12-48.
24	-1218.805695	-24536.224165	38.938571	285- 9-55.
22	-1208.619211	-24573.806712	2.848037	13-47-33.
21	-1205.853295	-24573.127725	1.572198	13-57-22.
20	-1204.327507	-24572.748543	13.502491	18- 1-11.
19	-1191.487311	-24568.571627	21.124945	18- 1-11.
11	-1171.398541	-24562.036749		

LOT-AREA = 1752.250575

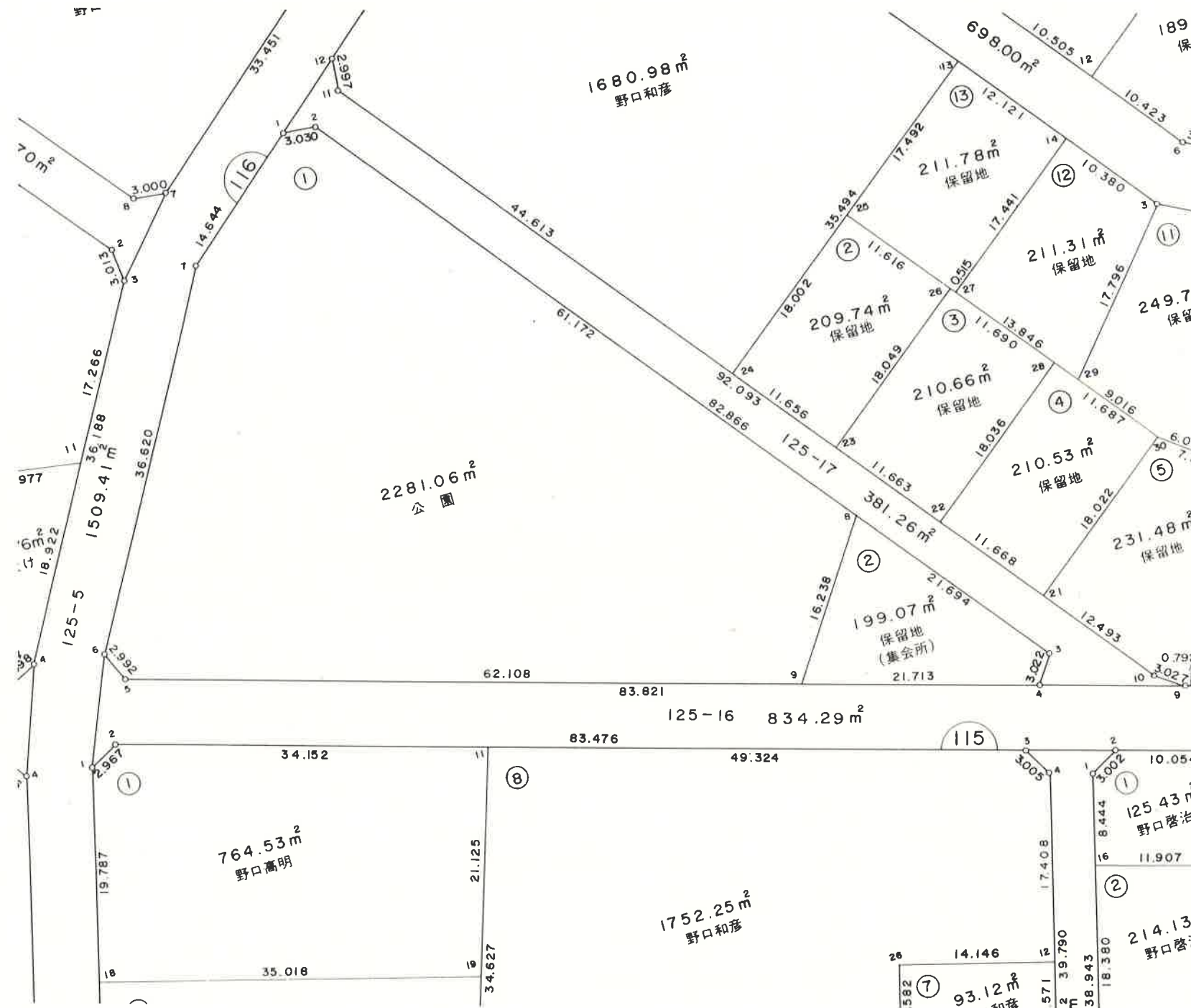
TOTAL-LOT-AREA = 5632.341196

街区原子一覽表

街区番号 (116)

略 図

街区面積 = m²



昭和測量工業株式会社

調整者

点検者

* * * KAKUCHI - CALCULATION * * *

BLOCK-NO (116)

- P -	- X -	- Y -	- S -	- T -
1	-1111.990664	-24564.283861	3.029748	94-42-42.
2	-1112.239531	-24561.264351	82.865792	141-50- 6.
3	-1177.480807	-24510.173105	3.022070	213-47-59.
4	-1179.992108	-24511.854258	83.820394	286-29- 1.
5	-1156.208675	-24592.229669	2.992343	337-55-36.
6	-1153.435663	-24593.354177	36.619624	29-20-49.
7	-1121.515509	-24575.407015	14.644017	49-25-35.
1	-1111.990664	-24564.283861		

BLOCK-AREA = 2480.141793

*** SEID0 LIST-UP AND ERR DATA ***

BLOCK-NO (116)

SEID0 1 / 20.

(KUB)	-P1-	-X1-	-Y1-	-P2-	-X2-	-Y2-	-S-	-TS-	-SA-	-SEID0-
A	2	-1112.239531	-24561.264351	3	-1177.480807	-24510.173105	82.865792	82.870000	-0.004208	19694.
A	4	-1179.992108	-24511.854258	5	-1156.208675	-24592.229669	83.820394	83.821000	-0.000606	*****

* * * KAKUCHI - CALCULATION * * *

KAKUCHI-NAME (116 -1)

- P -	- X -	- Y -	- S -	- I -
1	-1111.990664	-24564.283861	3.029748	94-42-42.
2	-1112.239531	-24561.264351	61.171894	141-56- 6.
8	-1160.400929	-24523.548568	16.237608	214-11-49.
9	-1173.831245	-24532.674712	62.107551	286-29- 1.
5	-1156.208675	-24592.229669	2.992343	337-55-56.
6	-1153.435663	-24593.354177	36.619624	29-20-49.
7	-1121.515509	-24575.407015	14.644017	49-25-35.
1	-1111.990664	-24564.283861		

LOT-AREA = 2281.064839

KAKUCHI-NAME (116 -2)

- P -	- X -	- Y -	- S -	- I -
8	-1160.400929	-24523.548568	21.693898	141-56- 6.
3	-1177.480807	-24510.173105	3.022070	213-47-59.
4	-1179.992108	-24511.854258	21.712843	286-29- 1.
9	-1173.831245	-24532.674712	16.237608	34-11-49.
8	-1160.400929	-24523.548568		

LOT-AREA = 199.076954

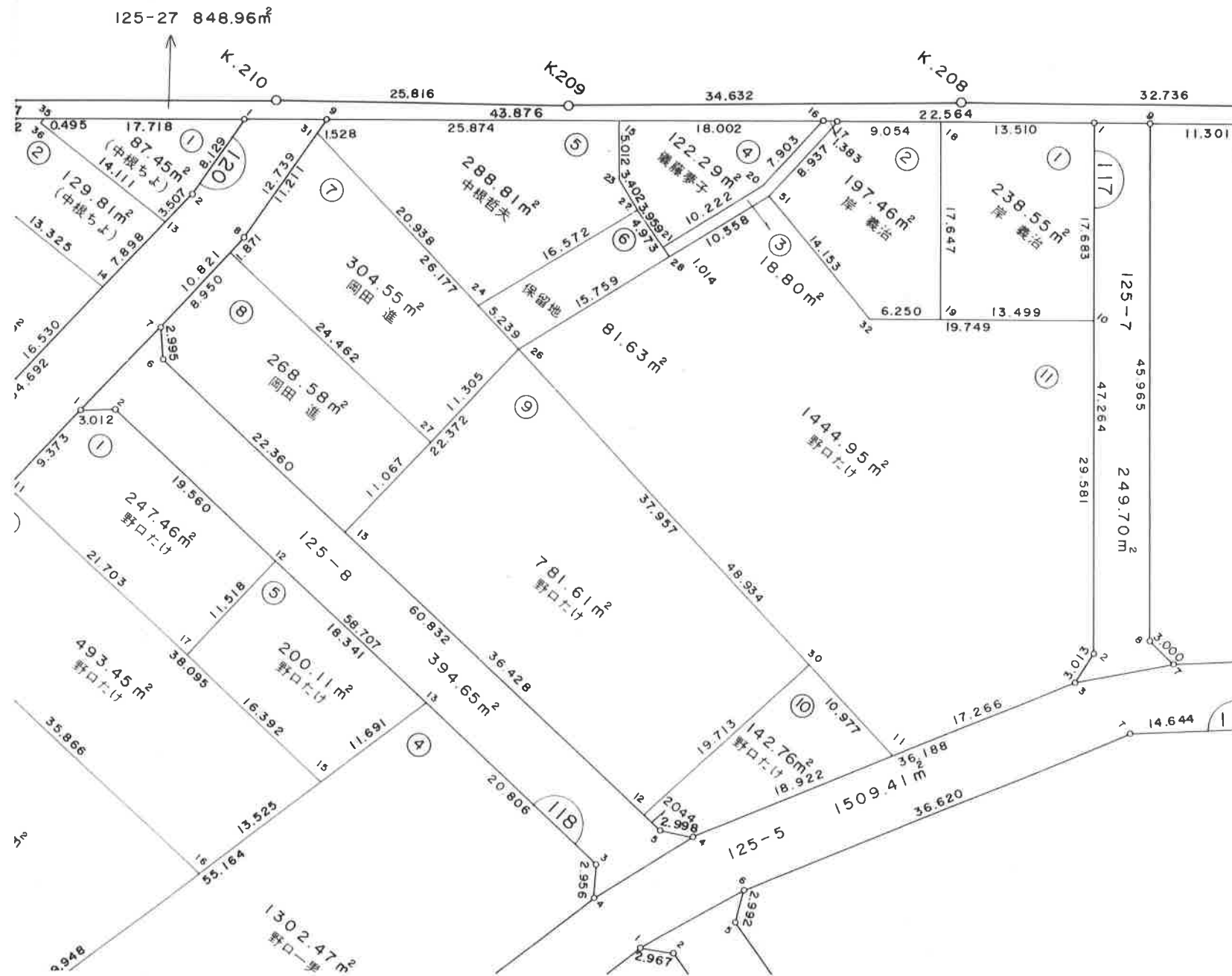
TOTAL-LOT-AREA = 2480.141793

街区原子一覽表

街区番号 (117)

街区面積 = m²

略 図



調整者

点検者

昭和測量工業株式会社

*
* メ ン セ キ イ チ ラ ン ヒ ヨ ウ *
*

(1)

カイク メイ
(117)

カクチ メイ

メンセキ

1 238.553095 M2

2 197.465044 M2

3 18.807807 M2

4 122.292019 M2

5 288.815469 M2

6 81.630242 M2

7 304.551201 M2

8 268.586172 M2

9 781.613708 M2

10 142.766256 M2

11 1444.957167 M2

コウケイ カクチ メンセキ 3890.038182 M2

カイク メンセキ 3890.038182 M2

*** サイト" イチランヒヨウ ***

(1)

カイツ メイ (117)

セイト" 1 / 20.

(クワン) テン	1	X サ"ヒヨウ	Y サ"ヒヨウ	テン	2	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	コ"ウケイ キヨリ	-サ-	-セイト"-
A	28	-1113.569901	-24633.461384	22	-1112.077000	-24638.205000	4.972992	4.975000	-0.002008	2477.	
A	1	-1080.950918	-24611.535126	2	-1118.080293	-24582.288569	47.264697	47.261000	0.003697	12784.	
A	3	-1121.084464	-24582.053784	4	-1152.630000	-24599.786000	36.187737	36.180000	0.007737	4676.	
A	5	-1154.040732	-24602.431452	6	-1148.719343	-24663.030673	60.832415	60.859000	-0.026585	2289.	
A	7	-1146.422942	-24664.953119	8	-1135.643487	-24664.008491	10.820766	10.821000	-0.000234	46201.	
A	8	-1135.643487	-24664.008491	9	-1122.929000	-24664.806000	12.739474	12.746000	-0.006526	1953.	
A	17	-1094.925000	-24629.251000	1	-1080.950918	-24611.535126	22.563846	22.568000	-0.004154	5433.	
A	10	-1094.842321	-24600.592962	32	-1107.031313	-24616.131128	19.748573	19.755000	-0.006427	3074.	
A	11	-1136.135294	-24590.514080	26	-1128.385831	-24638.830850	48.934287	48.930000	0.004287	11414.	
A	13	-1150.675331	-24640.756160	26	-1128.385831	-24638.830850	22.372497	22.378000	-0.005503	4067.	
A	26	-1128.385831	-24638.830850	31	-1124.454220	-24664.710331	26.176423	26.177000	-0.000577	45377.	

*** カク子 - ケイサン ***

(2)

カイク メイ (117)

テンメイ	X サビヨウ	Y サビヨウ	キヨリ	ホウコウカク	キヨウカク
1	-1080.950918	-24611.535126	47.264697	141-46-22	
2	-1118.080293	-24582.288569	3.013332	175-31-52	146-14-29
3	-1121.084464	-24582.053784	36.187737	209-20-28	146-11-25
4	-1152.630000	-24599.786000	2.998096	241-55-50	147-24-38
5	-1154.040732	-24602.431452	60.832415	275- 1- 6	146-54-43
6	-1148.719343	-24663.030673	2.994872	320- 3-55	134-57-11
7	-1146.422942	-24664.953119	10.820766	5- 0-29	135- 3-26
8	-1135.643487	-24664.008491	12.739474	356-24-39	188-35-50
9	-1122.929000	-24664.806000	25.874382	51-46-48	124-37-51
15	-1106.921000	-24644.478000	18.001924	51-47-24	179-59-24
16	-1095.786000	-24630.333000	1.382767	51-29-21	180-18- 4
17	-1094.925000	-24629.251000	22.563846	51-44- 2	179-45-18
1	-1080.950918	-24611.535126			89-57-41

カイク メンセキ = 3890.038182 M2

*** カクチ - ケイサン ***

(3)

カクチ メイ (117 -1)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
1	-1080.950918	-24611.535126	17.683383	141-46-22	
10	-1094.842321	-24600.592962	13.498607	231-53-15	89-53- 7
19	-1103.173779	-24611.213658	17.647241	321-44-14	90- 9- 1
18	-1089.317534	-24622.142042	13.509513	51-44- 2	90- 0-12
1	-1080.950918	-24611.535126			89-57-41

カクチ メンセキ = 238.553095 M2

カクチ メイ (117 -2)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
18	-1089.317534	-24622.142042	17.647241	141-44-14	
19	-1103.173779	-24611.213658	6.249966	231-53-15	89-50-59
32	-1107.031313	-24616.131128	14.153025	283- 2-45	128-50-29
51	-1103.836523	-24629.918856	8.936514	4-17- 9	98-45-36
17	-1094.925000	-24629.251000	9.054333	51-44- 2	132-33- 7
18	-1089.317534	-24622.142042			89-59-48

カクチ メンセキ = 197.465044 M2

カクチ メイ (117 -3)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
17	-1094.925000	-24629.251000	8.936514	184-17- 9	
51	-1103.836523	-24629.918856	10.357999	199-59-58	164-17-12
28	-1113.569901	-24633.461384	1.013591	287-28-11	92-31-47
21	-1113.265619	-24634.428224	10.221540	20- 7- 4	87-21- 7
20	-1103.667725	-24630.912503	7.903000	4-12-18	195-54-46
16	-1095.786000	-24630.333000	1.382767	51-29-21	132-42-58
17	-1094.925000	-24629.251000			47-12-11

カクチ メンセキ = 18.807807 M2

*** カクチ - ケイサン ***

(4)

カクチ メイ (117 -4)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
16	-1095.786000	-24630.333000	7.903000	184-12-18	
20	-1103.667725	-24630.912503	10.221540	200- 7- 4	164- 5-14
21	-1113.265619	-24634.428224	3.959401	287-28-11	92-38-53
22	-1112.077000	-24638.205000	3.401982	290-54-25	176-33-46
23	-1110.863000	-24641.383000	5.011825	321-51-48	149- 2-37
15	-1106.921000	-24644.478000	18.001924	51-47-24	90- 4-24
16	-1095.786000	-24630.333000			47-35- 6

カクチ メンセキ = 122.292019 M2

カクチ メイ (117 -5)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
15	-1106.921000	-24644.478000	5.011825	141-51-48	
23	-1110.863000	-24641.383000	3.401982	110-54-25	210-57-23
22	-1112.077000	-24638.205000	16.572057	200-30-22	90-24- 3
24	-1127.598968	-24644.010305	20.937539	278-38-18	101-52- 4
31	-1124.454220	-24664.710331	1.528217	356-24-39	102-13-39
9	-1122.929000	-24664.806000	25.874382	51-46-48	124-37-51
15	-1106.921000	-24644.478000			89-55- 0

カクチ メンセキ = 288.815469 M2

カクチ メイ (117 -6)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
28	-1113.569901	-24633.461384	15.758901	199-55-16	
26	-1128.385831	-24638.830850	5.238885	278-38-18	101-16-58
24	-1127.598968	-24644.010305	16.572057	20-30-22	78- 7-56
22	-1112.077000	-24638.205000	3.959401	107-28-11	93- 2-11
21	-1113.265619	-24634.428224	1.013591	107-28-11	180- 0- 0
28	-1113.569901	-24633.461384			87-32-55

カクチ メンセキ = 81.630242 M2

*** カクチ - ケイサン ***

(5)

カクチ メイ (117 -7)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
26	-1128.385831	-24638.830850	11.305219	184-56-13	
27	-1139.649110	-24639.803743	24.462023	275- 1-23	89-54-50
14	-1137.507304	-24664.171821	1.870960	5- 0-29	90- 0-54
8	-1135.643487	-24664.008491	11.211257	356-24-39	188-35-50
31	-1124.454220	-24664.710331	20.937539	98-38-18	77-46-21
24	-1127.598968	-24644.010305	5.238885	98-38-18	180- 0- 0
26	-1128.385831	-24638.830850			93-42- 5

カクチ メンセキ = 304.551201 M2

カクチ メイ (117 -8)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
27	-1139.649110	-24639.803743	11.067278	184-56-13	
13	-1150.675331	-24640.756160	22.360228	275- 1- 6	89-55- 6
6	-1148.719343	-24663.030673	2.994872	320- 3-55	134-57-11
7	-1146.422942	-24664.953119	8.949806	5- 0-29	135- 3-26
14	-1137.507304	-24664.171821	24.462023	95- 1-23	89-59- 6
27	-1139.649110	-24639.803743			90- 5-10

カクチ メンセキ = 268.586172 M2

カクチ メイ (117 -9)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
30	-1134.396931	-24601.352520	19.712695	189- 5-33	
12	-1153.861921	-24604.467723	36.428080	275- 1- 6	94- 4-27
13	-1150.675331	-24640.756160	11.067278	4-56-13	90- 4-54
27	-1139.649110	-24639.803743	11.305219	4-56-13	180- 0- 0
26	-1128.385831	-24638.830850	37.957325	99- 6-43	85-49-29
30	-1134.396931	-24601.352520			90- 1-10

カクチ メンセキ = 781.613708 M2

*** カクチ - ケイサン ***

(6)

カクチ メイ (117 -10)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
11	-1136.135294	-24590.514080	18.922046	209-20-28	
4	-1152.630000	-24599.786000	2.998096	241-55-50	147-24-38
5	-1154.040732	-24602.431452	2.044107	275- 1- 6	146-54-43
12	-1153.861921	-24604.467723	19.712695	9- 5-33	85-55-33
30	-1134.396931	-24601.352520	10.976962	99- 6-43	89-58-50
11	-1136.135294	-24590.514080			69-46-16

カクチ メンセキ = 142.766256 M2

カクチ メイ (117 -11)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
10	-1094.842321	-24600.592962	29.581314	141-46-22	
2	-1118.080293	-24582.288569	3.013332	175-31-52	146-14-29
3	-1121.084464	-24582.053784	17.265692	209-20-28	146-11-25
11	-1136.135294	-24590.514080	10.976962	279- 6-43	110-13-44
30	-1134.396931	-24601.352520	37.957325	279- 6-43	180- 0- 0
26	-1128.385831	-24638.830850	15.758901	19-55-16	79-11-27
28	-1113.569901	-24633.461384	10.357999	19-59-58	179-55-18
51	-1103.836523	-24629.918856	14.153025	103- 2-45	96-57-12
32	-1107.031313	-24616.131128	6.249966	51-53-15	231- 9-31
19	-1103.173779	-24611.213658	13.498607	51-53-15	180- 0- 0
10	-1094.842321	-24600.592962			90- 6-53

カクチ メンセキ = 1444.957167 M2

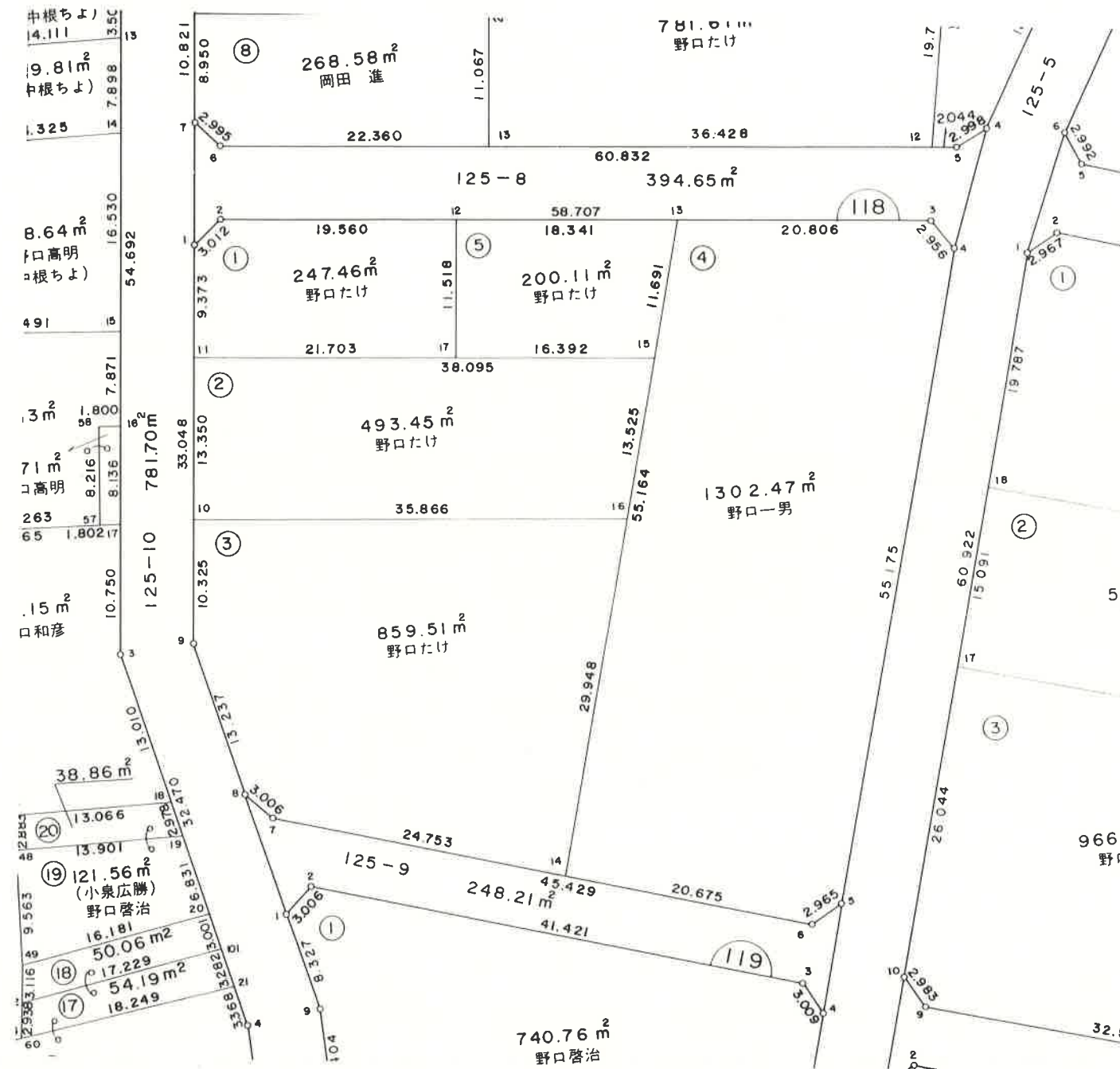
コ"ウケイ カクチ メンセキ = 3890.038182 M2

街区原子一覽表

街区番号 (118)

街区面積 = m²

略 図



昭和測量工業株式会社

調整者

点検者

* * * KAKUCHI - CALCULATION * * *

BLOCK-NO (118)

- P -	- X -	- Y -	- S -	- T -
1	-1156.662268	-24665.877614	3.011721	49-52-10.
2	-1154.721119	-24663.574919	58.707230	94-58-50.
3	-1159.817996	-24605.089359	2.956219	144-30-39.
4	-1162.225028	-24603.373135	55.175182	194-34- 9.
5	-1215.626021	-24617.252422	2.965088	240-17-46.
6	-1217.095275	-24619.827891	45.423703	285-59-24.
7	-1204.581078	-24663.498956	3.006001	316- 0-44.
8	-1202.418292	-24665.586634	13.237393	345-54-20.
9	-1189.579402	-24668.810214	33.047509	5- 5-28.
1	-1156.662268	-24665.877614		

BLOCK-AREA = 3103.017437

*** SEIDO LIST-UP AND ERR DATA ***

BLOCK-NO (118)

SEIDO 1 / 20.

(KUB)	-P1-	-X1-	-Y1-	-P2-	-X2-	-Y2-	-S-	-TS-	-SA-	-SEIDO-
A	2	-1154.721119	-24663.574919	3	-1159.817996	-24605.089359	58.707230	58.719000	-0.011770	4989.
A	6	-1217.095275	-24619.827891	7	-1204.531078	-24663.498956	45.428703	45.432000	-0.005297	13779.
A	9	-1189.579402	-24668.810214	1	-1156.662268	-24665.877614	33.047509	33.049000	-0.001491	22166.
A	14	-1211.399817	-24639.703455	13	-1158.011664	-24625.316628	55.164652	55.184000	-0.019348	2852.
A	11	-1165.997870	-24666.709326	15	-1169.326075	-24628.759627	38.095363	38.090000	0.005363	7103.

* * * KAKUCHI - CALCULATION * * *

KAKUCHI-NAME (118 -1)

- P -	- X -	- Y -	- S -	- T -
1	-1156.662268	-24665.877614	3.011721	49-52-10.
2	-1154.721119	-24663.574919	19.560079	94-58-50.
12	-1156.419297	-24644.088697	11.518203	184-59- 0.
17	-1167.893959	-24645.089256	21.703055	275- 0-43.
11	-1165.997870	-24666.709326	9.372577	5- 5-28.
1	-1156.662268	-24665.877614		

LOT-AREA = 247.463389

KAKUCHI-NAME (118 -2)

- P -	- X -	- Y -	- S -	- T -
11	-1165.997870	-24666.709326	21.703055	95- 0-43.
17	-1167.893959	-24645.089256	16.392308	95- 0-43.
15	-1169.326075	-24628.759627	13.525256	194-34-49.
16	-1182.415769	-24632.164395	35.865610	274-59-27.
10	-1179.295599	-24667.894026	13.350398	5- 5-28.
11	-1165.997870	-24666.709326		

LOT-AREA = 493.450586

KAKUCHI-NAME (118 -3)

- P -	- X -	- Y -	- S -	- T -
10	-1179.295599	-24667.894026	35.865610	94-59-27.
16	-1182.415769	-24632.164395	29.948496	194-34-49.
14	-1211.399817	-24639.703455	24.753203	285-59-24.
7	-1204.581078	-24663.498956	3.006001	316- 0-44.

* * * KAKUCHI - CALCULATION * * *

- P -	- X -	- Y -	- S -	- T -
8	-1202.418292	-24665.586634	13.237393	345-54-20.
9	-1189.579402	-24668.810214	10.324534	5- 5-28.
10	-1179.295599	-24667.894026		

LOT-AREA = 859.510057

KAKUCHI-NAME (118 -4)

- P -	- X -	- Y -	- S -	- T -
13	-1158.011664	-24625.816628	20.805829	94-58-50.
3	-1159.817996	-24605.089359	2.956219	144-30-39.
4	-1162.225028	-24603.373135	55.175182	194-34- 9.
5	-1215.626021	-24617.252422	2.965088	240-17-46.
6	-1217.095275	-24619.827891	20.675499	285-59-24.
14	-1211.399817	-24639.703455	29.948496	14-34-49.
16	-1182.415769	-24632.164395	13.525256	14-34-49.
15	-1169.326075	-24628.759627	11.690900	14-34-49.
13	-1158.011664	-24625.816628		

LOT-AREA = 1302.476443

KAKUCHI-NAME (118 -5)

- P -	- X -	- Y -	- S -	- T -
12	-1156.419297	-24644.088697	18.341323	94-58-50.
13	-1158.011664	-24625.816628	11.690900	194-34-49.
15	-1169.326075	-24628.759627	16.392308	275- 0-43.
17	-1167.893959	-24645.089256	11.518203	4-59- 0.
12	-1156.419297	-24644.088697		

LOT-AREA = 200.116963

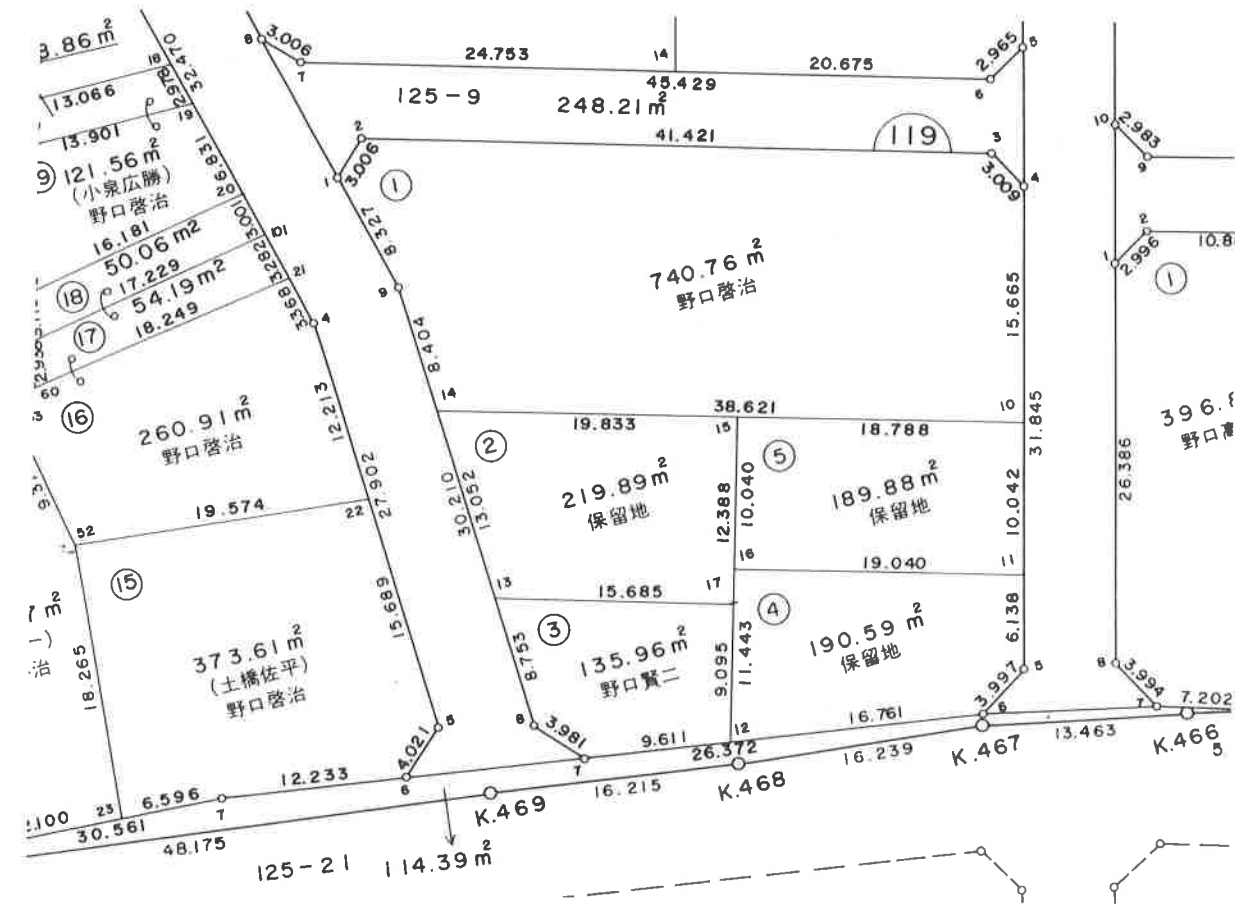
TOTAL-LOT-AREA = 3103.017437

街区原子一覽表

街区番号 (119)

街区面積 = m²

略 図



調整者

点検者

昭和測量工業株式会社

* * * KAKUCHI - CALCULATION * * *

BLOCK-NO (119)

- P -	- X -	- Y -	- S -	- I -
1	-1212.588343	-24663.029290	3.006358	46-16-17.
2	-1210.510217	-24660.856831	41.420707	106- 0-36.
3	-1221.934174	-24621.042660	3.008668	150-25-58.
4	-1224.551042	-24619.558044	31.845077	194-35-35.
5	-1255.368783	-24627.581497	3.997087	236-22-28.
6	-1257.582216	-24630.909773	26.371610	278-15- 5.
7	-1253.797393	-24657.008373	3.980908	317-53-21.
8	-1250.844164	-24659.677842	30.209641	357-30- 8.
9	-1220.663224	-24660.994385	8.327337	345-51-21.
1	-1212.588343	-24663.029290		

BLOCK-AREA = 1477.110372

*** SEID0 LIST-UP AND ERR DATA ***

BLOCK-NO (119)

SEID0 1 / 20.

(KUB)	-P1-	-X1-	-Y1-	-P2-	-X2-	-Y2-	-S-	-TS-	-SA-	-SEID0-
A	4	-1224.551042	-24619.558044	5	-1255.368783	-24627.581497	31.845077	31.854000	-0.008923	3570.
A	6	-1257.582216	-24630.909773	7	-1253.797393	-24657.008373	26.371610	26.378000	-0.006390	4128.
A	8	-1250.844164	-24659.677842	9	-1220.663224	-24660.994385	30.209641	30.212000	-0.002359	12809.
A	14	-1229.059583	-24660.628122	10	-1239.710306	-24623.504785	38.620979	38.626000	-0.005021	7693.
A	12	-1255.176705	-24647.497195	15	-1234.529156	-24641.563800	21.483167	21.474000	0.009167	2342.

* * * KAKUCHI - CALCULATION * * *

KAKUCHI-NAME (119 -1)

- P -	- X -	- Y -	- S -	- T -
1	-1212.588343	-24663.029290	3.006358	46-16-17.
2	-1210.510217	-24660.856831	41.420707	106- 0-36.
3	-1221.934174	-24621.042660	3.008668	150-25-58.
4	-1224.551042	-24619.558044	15.664611	194-35-35.
10	-1239.710306	-24623.504785	18.787558	286- 0-30.
15	-1234.529156	-24641.563800	19.833422	286- 0-30.
14	-1229.059583	-24660.628122	8.404344	357-30- 8.
9	-1220.663224	-24660.994385	8.327337	345-51-21.
1	-1212.588343	-24663.029290		

LOT-AREA = 740.763075

KAKUCHI-NAME (119 -2)

- P -	- X -	- Y -	- S -	- T -
14	-1229.059583	-24660.628122	19.833422	106- 0-30.
15	-1234.529156	-24641.563800	10.040284	196- 1-58.
16	-1244.178910	-24644.336807	2.348002	196- 1-58.
17	-1246.435583	-24644.985297	15.685359	286- 2-57.
13	-1242.099164	-24660.059314	13.051981	357-30- 8.
14	-1229.059583	-24660.628122		

LOT-AREA = 219.897171

KAKUCHI-NAME (119 -3)

- P -	- X -	- Y -	- S -	- T -
13	-1242.099164	-24660.059314	15.685359	106- 2-57.

* * * KAKUCHI - CALCULATION * * *

- P -	- X -	- Y -	- S -	- T -
17	-1246.435583	-24644.985297	9.094881	196- 1-58.
12	-1255.176705	-24647.497195	9.610671	278-15- 5.
7	-1253.797393	-24657.008373	3.980908	317-53-21.
8	-1250.844164	-24659.677842	8.753317	357-30- 8.
13	-1242.099164	-24660.059314		

LOT-AREA = 135.965070

KAKUCHI-NAME (119 -4)

- P -	- X -	- Y -	- S -	- T -
16	-1244.178910	-24644.336807	19.039874	106- 0-17.
11	-1249.428527	-24626.034941	6.138280	194-35-35.
5	-1255.368783	-24627.581497	3.997087	236-22-28.
6	-1257.582216	-24630.909773	16.760939	278-15- 5.
12	-1255.176705	-24647.497195	9.094881	16- 1-58.
17	-1246.435583	-24644.985297	2.348002	16- 1-58.
16	-1244.178910	-24644.336807		

LOT-AREA = 190.596892

KAKUCHI-NAME (119 -5)

- P -	- X -	- Y -	- S -	- T -
15	-1234.529156	-24641.563800	18.787558	106- 0-30.
10	-1239.710306	-24623.504785	10.042186	194-35-35.
11	-1249.428527	-24626.034941	19.039874	286- 0-17.
16	-1244.178910	-24644.336807	10.040284	16- 1-58.
15	-1234.529156	-24641.563800		

LOT-AREA = 189.888165

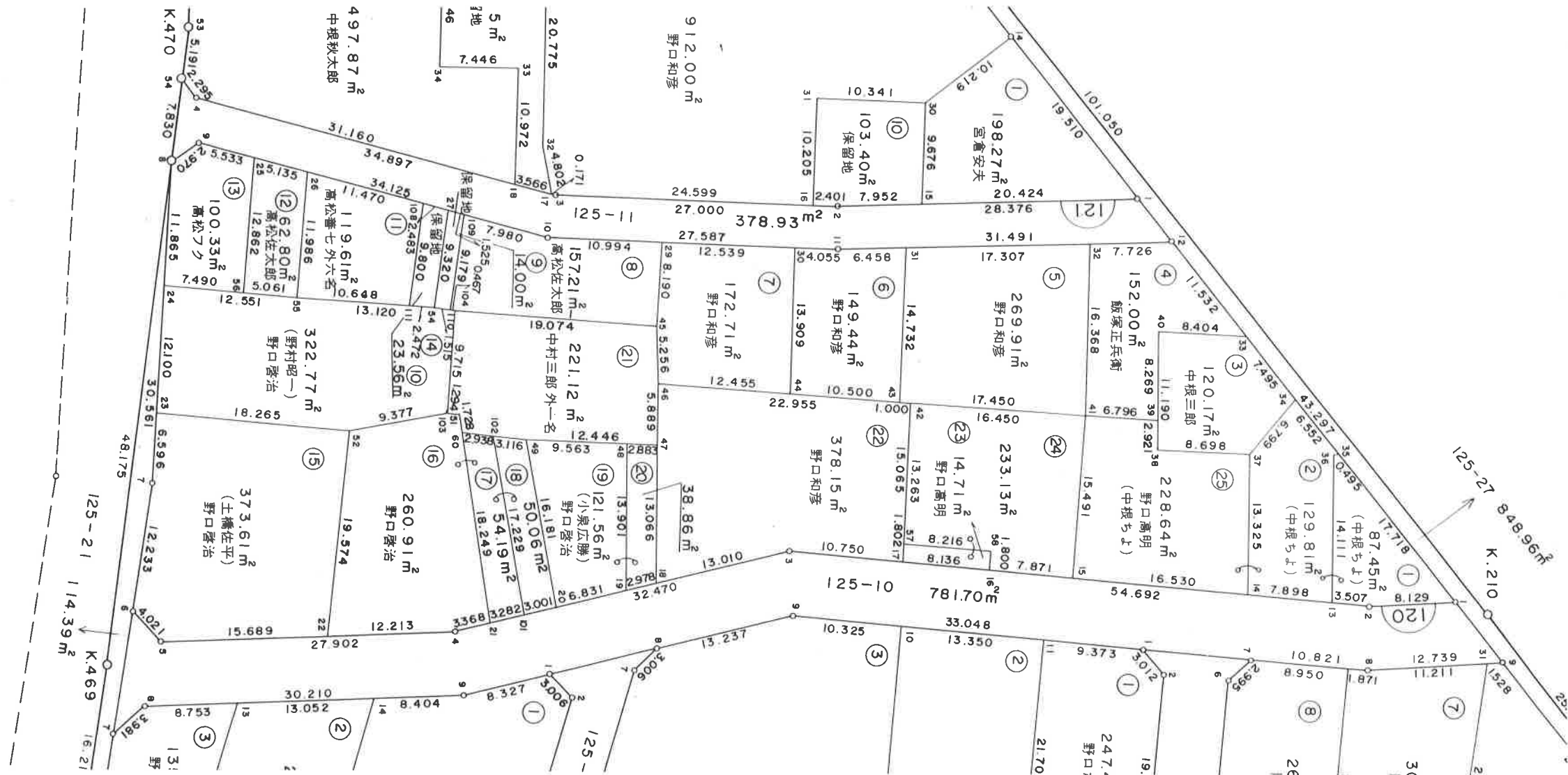
TOTAL-LOT-AREA = 1477.110372

街区原子一覽表

街区番号 (120)

街区面積 = m²

略 図



調整者

点検者

昭和測量工業株式会社

 *
 * メ ン セ キ イ チ ラ ン ヒ ヨ ウ *
 *

(1)

カイツ メイ
 (120)

カツチ メイ

メンセキ

1	87.450858 M2
2	129.819429 M2
3	120.173835 M2
4	152.006479 M2
5	269.917336 M2
6	149.444470 M2
7	172.714887 M2
8	157.218010 M2
9	14.007096 M2
10	23.566112 M2
11	119.612896 M2
12	62.802796 M2
13	100.335008 M2
14	322.770073 M2
15	373.619748 M2
16	260.914078 M2
17	54.190386 M2
18	50.064449 M2
19	121.568403 M2
20	38.868760 M2
21	221.126452 M2
22	378.151826 M2

*
* メ ン セ キ イ チ ラ ン ヒ ヨ ウ *
*

(2)

カ¹イ² メ¹
(120)

カ²チ メ¹

メ ン セ キ

23

14.717139 M2

24

233.136367 M2

25

228.643921 M2

コ¹ウ²ケ¹イ カ²チ メ¹ン²セ¹キ

3856.840813 M2

カ¹イ² メ¹ン²セ¹キ

3856.842479 M2

*** サイト" イチランヒヨウ ***

(1)

カイク メイ (120)

セイト" 1 / 20.

(クワン) テン	1	X サ"ヒヨウ	Y サ"ヒヨウ	テン	2	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	コ"ウケイ キヨリ	-サ-	-セイト"-
A	1	-1127.446000	-24670.535000	12	-1154.210000	-24704.569000	43.296938	43.299000	-0.002062	21000.	
A	11	-1185.684000	-24703.534000	12	-1154.210000	-24704.569000	31.491013	31.486000	0.005013	6281.	
A	10	-1213.256750	-24704.429179	11	-1185.684000	-24703.534000	27.587278	27.590000	-0.002722	10135.	
A	43	-1179.675000	-24689.021000	46	-1202.572589	-24690.642682	22.954944	22.960000	-0.005056	4541.	
A	2	-1135.560026	-24670.040925	3	-1190.039728	-24674.855608	54.692039	54.707000	-0.014961	3657.	
A	38	-1155.466000	-24684.739000	40	-1155.474000	-24695.929000	11.190003	11.194000	-0.003997	2801.	
A	41	-1162.258000	-24687.950000	43	-1179.675000	-24689.021000	17.449898	17.456000	-0.006102	2861.	
A	17	-1179.331405	-24673.909252	42	-1178.677234	-24688.959646	15.064604	15.049000	0.015604	964.	

*** カクチ - ケイサン ***

(2)

カイク メイ (120)

テンメイ	X サハヒヨウ	Y サハヒヨウ	キヨリ	ホウコウカク	キヨウカク
1	-1127.446000	-24670.535000	8.129055	176-30-56	
2	-1135.560026	-24670.040925	54.692039	185- 3- 2	171-27-54
3	-1190.039728	-24674.855608	32.470047	165-54-40	199- 8-22
4	-1221.533041	-24666.951484	27.902109	177-30-44	168-23-56
5	-1249.408853	-24665.740361	4.020860	227-41-16	129-49-28
6	-1252.115569	-24668.713743	12.233499	278-14-55	129-26-22
7	-1250.360451	-24680.820686	30.561455	273-10-36	185- 4-19
8	-1248.666881	-24711.335180	2.969779	323-56-24	129-14-12
9	-1246.266111	-24713.083290	34.124940	14-41-26	129-14-57
10	-1213.256750	-24704.429179	27.587278	1-51-34	192-49-52
11	-1185.684000	-24703.534000	31.491013	358- 7- 0	183-44-35
12	-1154.210000	-24704.569000	43.296938	51-49- 8	126-17-52
1	-1127.446000	-24670.535000			55-18-12

カイク メンセキ = 3856.842479 M2

*** カクチ - ケイサン ***

(3)

カクチ メイ (120 -1)

テンメイ	X サツヒヨウ	Y サツヒヨウ	キヨリ	ホウコウカク	キヨウカク
1	-1127.446000	-24670.535000	8.129055	176-30-56	
2	-1135.560026	-24670.040925	3.507041	185- 3- 2	171-27-54
13	-1139.053451	-24670.349659	14.111253	270-39- 5	94-23-56
36	-1138.893000	-24684.460000	0.494529	359-42-22	90-56-44
35	-1138.398477	-24684.462537	17.718156	51-49- 8	127-53-14
1	-1127.446000	-24670.535000			55-18-12

カクチ メンセキ = 87.450858 M2

カクチ メイ (120 -2)

テンメイ	X サツヒヨウ	Y サツヒヨウ	キヨリ	ホウコウカク	キヨウカク
34	-1142.448403	-24689.612559	6.551688	51-49- 8	
35	-1138.398477	-24684.462537	0.494529	179-42-22	52- 6-46
36	-1138.893000	-24684.460000	14.111253	90-39- 5	269- 3-16
13	-1139.053451	-24670.349659	7.897840	185- 3- 2	85-36- 4
14	-1146.920628	-24671.044926	13.324859	270-37-19	94-25-43
37	-1146.776000	-24684.369000	6.798750	309-32- 0	141- 5-18
34	-1142.448403	-24689.612559			77-42-53

カクチ メンセキ = 129.819429 M2

カクチ メイ (120 -3)

テンメイ	X サツヒヨウ	Y サツヒヨウ	キヨリ	ホウコウカク	キヨウカク
33	-1147.081216	-24695.503799	7.494643	51-49- 8	
34	-1142.448403	-24689.612559	6.798750	129-32- 0	102-17- 7
37	-1146.776000	-24684.369000	8.697873	182-26-17	127- 5-43
38	-1155.466000	-24684.739000	2.920957	269-57-33	92-28-44
39	-1155.468088	-24687.659956	8.269046	269-57-33	180- 0- 0
40	-1155.474000	-24695.929000	8.403548	2-54- 1	87- 3-32
33	-1147.081216	-24695.503799			131- 4-53

カクチ メンセキ = 120.173835 M2

*** カクチ - ケイサン ***

(4)

カクチ メイ (120 -4)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
12	-1154.210000	-24704.569000	11.532451	51-49- 8	
33	-1147.081216	-24695.503799	8.403548	182-54- 1	48-55- 7
40	-1155.474000	-24695.929000	8.269046	89-57-33	272-56-28
39	-1155.468088	-24687.659956	6.796104	182-26-46	87-30-47
41	-1162.258000	-24687.950000	16.368311	271- 8-28	91-18-18
32	-1161.932056	-24704.315066	7.726230	358- 7- 0	93- 1-28
12	-1154.210000	-24704.569000			126-17-52

カクチ メンセキ = 152.006479 M2

カクチ メイ (120 -5)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
32	-1161.932056	-24704.315066	16.368311	91- 8-28	
41	-1162.258000	-24687.950000	16.450247	183-31- 8	87-37-20
42	-1178.677234	-24688.959646	0.999650	183-31- 8	180- 0- 0
43	-1179.675000	-24689.021000	14.731992	271-43-59	91-47- 9
31	-1179.229461	-24703.746253	17.306755	358- 7- 0	93-36-59
32	-1161.932056	-24704.315066			86-58-32

カクチ メンセキ = 269.917336 M2

カクチ メイ (120 -6)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
31	-1179.229461	-24703.746253	14.731992	91-43-59	
43	-1179.675000	-24689.021000	10.499687	184- 3- 4	87-40-55
44	-1190.148453	-24689.762764	13.908906	271-41-51	92-21-13
30	-1189.736465	-24703.665568	4.054600	1-51-34	89-50-16
11	-1185.684000	-24703.534000	6.458028	358- 7- 0	183-44-35
31	-1179.229461	-24703.746253			86-23- 1

カクチ メンセキ = 149.444470 M2

*** カクチ - ケイサン ***

(5)

カクチ メイ (120 -7)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
30	-1189.736465	-24703.665568	13.908906	91-41-51	
44	-1190.148453	-24689.762764	12.455256	184- 3- 4	87-38-47
46	-1202.572589	-24690.642682	5.256114	268- 7-21	95-55-43
45	-1202.744789	-24695.895974	8.190317	273-19-58	174-47-23
29	-1202.268624	-24704.072438	12.538763	1-51-34	91-28-24
30	-1189.736465	-24703.665568			90- 9-44

カクチ メンセキ = 172.714887 M2

カクチ メイ (120 -8)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
29	-1202.268624	-24704.072438	8.190317	93-19-58	
45	-1202.744789	-24695.895974	19.074202	184-10-12	89- 9-46
104	-1221.768496	-24697.282975	0.467003	189-24-23	174-45-49
110	-1222.229220	-24697.359300	9.179412	277-50-59	91-33-24
109	-1220.975550	-24706.452700	7.979631	14-41-23	83- 9-35
10	-1213.256750	-24704.429179	10.993915	1-51-34	192-49-49
29	-1202.268624	-24704.072438			88-31-36

カクチ メンセキ = 157.218010 M2

カクチ メイ (120 -9)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
109	-1220.975550	-24706.452700	9.179412	97-50-59	
110	-1222.229220	-24697.359300	1.515034	189-25-18	88-25-40
54	-1223.723816	-24697.607313	9.319634	277-51- 3	91-34-15
27	-1222.450785	-24706.839592	1.525124	14-41-43	83- 9-20
109	-1220.975550	-24706.452700			96-50-44

カクチ メンセキ = 14.007096 M2

*** カクチ - ケイサン ***

(6)

カクチ メイ (120 -10)

テフメイ	X サツヒヨウ	Y サツヒヨウ	キヨリ	ホウコウカク	キヨウカク
27	-1222.450785	-24706.839592	9.319634	97-51- 3	
54	-1223.723816	-24697.607313	2.471972	183-34- 0	94-17- 3
111	-1226.191000	-24697.761100	9.799835	277-51- 0	85-43- 0
108	-1224.852530	-24707.469100	2.482873	14-41-14	83- 9-47
27	-1222.450785	-24706.839592			96-50-10

カクチ メンセキ = 23.566112 M2

カクチ メイ (120 -11)

テフメイ	X サツヒヨウ	Y サツヒヨウ	キヨリ	ホウコウカク	キヨウカク
108	-1224.852530	-24707.469100	9.799835	97-51- 0	
111	-1226.191000	-24697.761100	10.648373	183-34- 5	94-16-55
55	-1236.818732	-24698.423790	11.985935	274-10- 9	89-23-56
26	-1235.947361	-24710.378009	11.469831	14-41-29	79-28-39
108	-1224.852530	-24707.469100			96-50-29

カクチ メンセキ = 119.612896 M2

カクチ メイ (120 -12)

テフメイ	X サツヒヨウ	Y サツヒヨウ	キヨリ	ホウコウカク	キヨウカク
26	-1235.947361	-24710.378009	11.985935	94-10- 9	
55	-1236.818732	-24698.423790	5.061287	184-51-51	89-18-18
56	-1241.861791	-24698.852950	12.862192	274-13-28	90-38-22
29	-1240.914287	-24711.680195	5.134787	14-41-26	79-32- 2
26	-1235.947361	-24710.378009			100-31-18

カクチ メンセキ = 62.802796 M2

*** カクチ - ケイサン ***

(7)

カクチ メイ (120 -13)

テンメイ	X サマヒヨウ	Y サマヒヨウ	キヨリ	ホウコウカク	キヨウカク
25	-1240.914287	-24711.680195	12.862192	94-13-28	
56	-1241.861791	-24698.852950	7.489587	184-51-51	89-21-38
24	-1249.324405	-24699.488012	11.865400	273-10-36	91-41-15
8	-1248.666881	-24711.335180	2.969779	323-56-24	129-14-12
9	-1246.266111	-24713.083290	5.532693	14-41-26	129-14-57
25	-1240.914287	-24711.680195			100-27-58

カクチ メンセキ = 100.335008 M2

カクチ メイ (120 -14)

テンメイ	X サマヒヨウ	Y サマヒヨウ	キヨリ	ホウコウカク	キヨウカク
104	-1221.768496	-24697.282975	9.714940	94-44-16	
103	-1222.570912	-24687.601230	9.376986	169-32-30	105-11-46
52	-1231.792118	-24685.899106	18.265117	184-43-59	164-48-31
23	-1249.994951	-24687.406218	12.100388	273-10-36	91-33-23
24	-1249.324405	-24699.488012	7.489587	4-51-51	88-18-45
56	-1241.861791	-24698.852950	5.061287	4-51-51	180- 0- 0
55	-1236.818732	-24698.423790	10.648373	3-34- 5	181-17-46
111	-1226.191000	-24697.761100	2.471972	3-34- 0	180- 0- 4
54	-1223.723816	-24697.607313	1.515034	9-25-18	174- 8-42
110	-1222.229220	-24697.359300	0.467003	9-24-23	180- 0-56
104	-1221.768496	-24697.282975			94-40- 7

カクチ メンセキ = 322.770073 M2

カクチ メイ (120 -15)

テンメイ	X サマヒヨウ	Y サマヒヨウ	キヨリ	ホウコウカク	キヨウカク
52	-1231.792118	-24685.899106	19.574370	95-41-43	
22	-1233.734639	-24666.421360	15.689001	177-30-44	98-10-59

*** カクチ - ケイサン ***

(8)

デフメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
5	-1249.408853	-24665.740361	4.020860	227-41-16	129-49-28
6	-1252.115569	-24668.713743	12.233499	278-14-55	129-26-22
7	-1250.360451	-24680.820686	6.595667	273-10-36	185- 4-19
23	-1249.994951	-24687.406218	18.265117	4-43-59	88-26-37
52	-1231.792118	-24685.899106			89- 2-16

カクチ メンセキ = 373.619748 M2

カクチ メイ (120 -16)

デフメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
51	-1221.279997	-24687.519499	1.728412	82-13- 9	
60	-1221.046000	-24685.807000	18.248581	81-14-18	180-58-52
21	-1218.266249	-24667.771377	3.368108	165-54-40	95-19-38
4	-1221.533041	-24666.951484	12.213109	177-30-44	168-23-56
22	-1233.734639	-24666.421360	19.574370	275-41-43	81-49- 1
52	-1231.792118	-24685.899106	9.376986	349-32-30	106- 9-13
103	-1222.570912	-24687.601230	1.293500	3-37-22	165-55- 8
51	-1221.279997	-24687.519499			101-24-12

カクチ メンセキ = 260.914078 M2

カクチ メイ (120 -17)

デフメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
102	-1218.121362	-24685.529156	17.228907	79-50-38	
101	-1215.083352	-24668.570213	3.281611	165-54-40	93-55-58
21	-1218.266249	-24667.771377	18.248581	261-14-18	84-40-22
60	-1221.046000	-24685.807000	2.937806	5-25-37	75-48-41
102	-1218.121362	-24685.529156			105-34-59

カクチ メンセキ = 54.190386 M2

*** カクチ - ケイサシ ***

(9)

カクチ メイ (120 -18)

テフメイ	X サツヒヨウ	Y サツヒヨウ	キヨリ	ホウコウカク	キヨウカク
49	-1215.019433	-24685.228909	16.180598	79-52- 5	
20	-1212.173022	-24669.300642	3.000591	165-54-40	93-57-25
101	-1215.083352	-24668.570213	17.228907	259-50-38	86- 4- 2
102	-1218.121362	-24685.529156	3.116426	5-31-43	74-18-55
49	-1215.019433	-24685.228909			105-39-38

カクチ メンセキ = 50.064449 M2

カクチ メイ (120 -19)

テフメイ	X サツヒヨウ	Y サツヒヨウ	キヨリ	ホウコウカク	キヨウカク
48	-1205.463150	-24684.863976	13.900678	90-20-49	
19	-1205.547292	-24670.963553	6.831220	165-54-40	104-26- 9
20	-1212.173022	-24669.300642	16.180598	259-52- 5	86- 2-35
49	-1215.019433	-24685.228909	9.563248	2-11-13	77-40-52
48	-1205.463150	-24684.863976			91-50-24

カクチ メンセキ = 121.568403 M2

カクチ メイ (120 -20)

テフメイ	X サツヒヨウ	Y サツヒヨウ	キヨリ	ホウコウカク	キヨウカク
47	-1202.582381	-24684.753966	13.065684	90-20- 6	
18	-1202.658780	-24671.688505	2.978096	165-54-40	104-25-26
19	-1205.547292	-24670.963553	13.900678	270-20-49	75-33-51
48	-1205.463150	-24684.863976	2.882869	2-11-13	88- 9-36
47	-1202.582381	-24684.753966			91-51- 7

カクチ メンセキ = 38.868760 M2

*** カクチ - ケイサン ***

(10)

カクチ メイ (120 -21)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
45	-1202.744789	-24695.895974	5.256114	88- 7-21	
46	-1202.572589	-24690.642682	5.888724	90- 5-43	178- 1-38
47	-1202.582381	-24684.753966	2.882869	182-11-13	87-54-30
48	-1205.463150	-24684.863976	9.563248	182-11-13	180- 0- 0
49	-1215.019433	-24685.228909	3.116426	185-31-43	176-39-30
102	-1218.121362	-24685.529156	2.937806	185-25-37	180- 6- 6
60	-1221.046000	-24685.807000	1.728412	262-13- 9	103-12-27
51	-1221.279997	-24687.519499	1.293500	183-37-22	258-35-48
103	-1222.570912	-24687.601230	9.714940	274-44-16	88-53- 6
104	-1221.768496	-24697.282975	19.074202	4-10-12	90-34- 4
45	-1202.744789	-24695.895974			96- 2-51

カクチ メンセキ = 221.126452 M2

カクチ メイ (120 -22)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
42	-1178.677234	-24688.959646	13.262737	92-29-20	
57	-1179.253160	-24675.709419	1.801866	92-29-20	180- 0- 0
17	-1179.331405	-24673.909252	10.750059	185- 3- 2	87-26-18
3	-1190.039728	-24674.855608	13.010419	165-54-40	199- 8-22
18	-1202.658780	-24671.688505	13.065684	270-20- 6	75-34-34
47	-1202.582381	-24684.753966	5.888724	270- 5-43	180-14-23
46	-1202.572589	-24690.642682	12.455256	4- 3- 4	86- 2-39
44	-1190.148453	-24689.762764	10.499687	4- 3- 4	180- 0- 0
43	-1179.675000	-24689.021000	0.999650	3-31- 8	180-31-56
42	-1178.677234	-24688.959646			91- 1-48

カクチ メンセキ = 378.151826 M2

*** カクチ - ケイサン ***

(11)

カクチ メイ (120 -23)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
57	-1179.253160	-24675.709419	8.216307	5- 3- 3	
53	-1171.068758	-24674.986050	1.800000	95- 3- 2	90- 0- 2
16	-1171.227217	-24673.193039	8.135774	185- 3- 2	90- 0- 0
17	-1179.331405	-24673.909252	1.801866	272-29-20	92-33-42
57	-1179.253160	-24675.709419			87-26-17

カクチ メンセキ = 14.717139 M2

カクチ メイ (120 -24)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
41	-1162.258000	-24687.950000	15.491043	94-10-45	
15	-1163.386928	-24672.500148	7.870847	185- 3- 2	89- 7-44
16	-1171.227217	-24673.193039	1.800000	275- 3- 2	90- 0- 0
58	-1171.068758	-24674.986050	8.216307	185- 3- 3	269-59-58
57	-1179.253160	-24675.709419	13.262737	272-29-20	92-33-43
42	-1178.677234	-24688.959646	16.450247	3-31- 8	88-58-12
41	-1162.258000	-24687.950000			89-20-22

カクチ メンセキ = 233.136367 M2

カクチ メイ (120 -25)

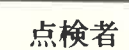
テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
37	-1146.776000	-24684.369000	13.324859	90-37-19	
14	-1146.920628	-24671.044926	16.530478	185- 3- 2	85-34-17
15	-1163.386928	-24672.500148	15.491043	274-10-45	90-52-16
41	-1162.258000	-24687.950000	6.796104	2-26-46	91-43-59
39	-1155.468088	-24687.659956	2.920957	89-57-33	92-29-13
38	-1155.466000	-24684.739000	8.697873	2-26-17	267-31-16
37	-1146.776000	-24684.369000			91-48-58

カクチ メンセキ = 228.643921 M2

コウケイ カクチ メンセキ = 3856.840813 M2

街区番号 (121)

略 凶



*
* メ ン セ キ イ チ ラ ン ヒ ヨ ウ *
*

(1)

カイク メイ
(121)

カクチ メイ

メンセキ

1 198.275235 M2

2 912.000470 M2

3 330.492031 M2

4 911.278791 M2

5 828.274427 M2

6 286.856354 M2

7 322.823247 M2

8 497.874314 M2

9 163.154925 M2

10 103.402208 M2

コウケイ カクチ メンセキ 4554.432002 M2

カイク メンセキ 4554.432002 M2

*** セイト" イチランヒヨウ ***

(1)

カ"イク メイ (121)

セイト" 1 / 20.

(クフ"ン) テン 1	X サ"ヒヨウ	Y サ"ヒヨウ	テン 2	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	コ"ウケイ キヨリ	-サ-	-セイト"-
A 14	-1169.412000	-24723.808000	38	-1198.332000	-24760.600000	46.797625	46.803000	-0.005375	8707.
A 38	-1198.332000	-24760.600000	12	-1224.753321	-24794.090981	42.658317	42.640000	0.018317	2328.
A 50	-1249.299902	-24767.140693	51	-1247.477750	-24757.586660	9.726242	9.727000	-0.000758	12833.
A 51	-1247.477750	-24757.586660	52	-1247.049623	-24734.816462	22.774222	22.775000	-0.000778	29292.
A 52	-1247.049623	-24734.816462	53	-1247.178000	-24724.271000	10.546243	10.541000	0.005243	2010.
A 3	-1212.675000	-24708.420000	4	-1246.430258	-24717.271785	34.896584	34.901000	-0.004416	7902.
A 2	-1185.690000	-24707.535000	3	-1212.675000	-24708.420000	26.999508	27.003000	-0.003492	7734.
A 1	-1157.330000	-24708.489000	2	-1185.690000	-24707.535000	28.376041	28.378000	-0.001959	14488.

*** カクチ - ケイサン ***

(2)

カイク メイ (121)

テンメイ	X サマヒヨウ	Y サマヒヨウ	キヨリ	ホウコウカク	キヨウカク
1	-1157.330000	-24708.489000	28.376041	178- 4-24	
2	-1185.690000	-24707.535000	26.999508	181-52-42	176-11-42
3	-1212.675000	-24708.420000	34.896584	194-41-39	167-11- 4
4	-1246.430258	-24717.271785	2.294932	233-30-38	141-11- 0
54	-1247.794994	-24719.116835	5.190963	276-49-35	136-41- 4
53	-1247.178000	-24724.271000	10.546243	270-41-51	186- 7-44
52	-1247.049623	-24734.816462	22.774222	268-55-22	181-46-29
51	-1247.477750	-24757.586660	9.726242	259-12- 8	189-43-14
50	-1249.299902	-24767.140693	2.618388	281-12-14	157-59-54
9	-1248.791151	-24769.709181	20.081479	297-24-22	163-47-51
10	-1239.547715	-24787.536819	2.994267	318-34- 4	158-50-18
11	-1237.302794	-24789.518224	13.356623	339-58-46	158-35-19
12	-1224.753321	-24794.090981	42.658317	51-43-47	108-14-58
38	-1198.332000	-24760.600000	46.797625	51-49-52	179-53-55
14	-1169.412000	-24723.808000	19.510164	51-44-15	180- 5-38
1	-1157.330000	-24708.489000			53-39-50

カイク メンセキ = 4554.432002 M2

*** カクチ - ケイサン ***

(3)

カクチ メイ (121 -1)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
1	-1157.330000	-24708.489000	19.510164	231-44-15	
14	-1169.412000	-24723.808000	10.218637	141-41-16	270- 2-58
30	-1177.430000	-24717.473000	9.675672	91-50-53	229-50-23
15	-1177.742045	-24707.802361	20.423590	358- 4-24	273-46-29
1	-1157.330000	-24708.489000			306-20-10

カクチ メンセキ = 198.275235 M2

カクチ メイ (121 -2)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
13	-1177.961390	-24734.684527	13.834411	51-49-52	
14	-1169.412000	-24723.808000	10.218637	141-41-16	90- 8-36
30	-1177.430000	-24717.473000	10.340624	181-53-23	139-47-53
31	-1187.765000	-24717.814000	10.205466	91-49-18	270- 4- 6
16	-1188.089400	-24707.613691	24.598819	181-52-42	89-56-35
3	-1212.675000	-24708.420000	0.170978	194-41-39	167-11- 4
17	-1212.840386	-24708.463370	4.801784	259-36-28	115- 5-11
32	-1213.706561	-24713.186385	20.775365	271-12-29	168-23-59
27	-1213.268582	-24733.957133	12.848973	358-53-41	92-18-48
28	-1200.422000	-24734.205000	22.465728	358-46-37	180- 7- 4
13	-1177.961390	-24734.684527			126-56-45

カクチ メンセキ = 912.000470 M2

カクチ メイ (121 -3)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
38	-1198.332000	-24760.600000	32.963214	51-49-52	
13	-1177.961390	-24734.684527	22.465728	178-46-37	53- 3-15
28	-1200.422000	-24734.205000	26.329436	268-50- 9	89-56-28

*** カクチ - ケイサン ***

(4)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
29	-1200.957000	-24760.529000	2.625960	358-27- 2	90-23- 6
38	-1198.332000	-24760.600000			126-37-10

カクチ メンセキ = 330.492031 M2

カクチ メイ (121 -4)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
37	-1205.148007	-24769.239793	11.004725	51-43-47	
38	-1198.332000	-24760.600000	2.625960	178-27- 2	53-16-45
29	-1200.957000	-24760.529000	26.329436	88-50- 9	269-36-54
28	-1200.422000	-24734.205000	12.848973	178-53-41	89-56-28
27	-1213.268582	-24733.957133	9.958747	177-36-19	181-17-22
26	-1223.218632	-24733.541030	3.819980	177-34- 8	180- 2-11
25	-1227.035174	-24733.378997	15.086312	267-57- 8	89-37- 1
24	-1227.574283	-24748.455673	0.795065	177-52-12	270- 4-56
23	-1228.368799	-24748.426121	16.541277	267-55-34	89-56-38
22	-1228.967418	-24764.956563	24.201455	349-48-21	98- 7-12
37	-1205.148007	-24769.239793			118- 4-34

カクチ メンセキ = 911.278791 M2

カクチ メイ (121 -5)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
12	-1224.753321	-24794.090981	31.653592	51-43-47	
37	-1205.148007	-24769.239793	24.201455	169-48-21	61-55-26
22	-1228.967418	-24764.956563	19.564678	169-52-55	179-55-27
21	-1248.227816	-24761.519460	5.722554	259-12- 8	90-40-47
50	-1249.299902	-24767.140693	2.618388	281-12-14	157-59-54
9	-1248.791151	-24769.709181	20.081479	297-24-22	163-47-51

*** カクチ - ケイサン ***

(5)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
10	-1239.547715	-24787.536819	2.994267	318-34- 4	158-50-18
11	-1237.302794	-24789.518224	13.356623	339-58-46	158-35-19
12	-1224.753321	-24794.090981			108-14-58

カクチ メンセキ = 828.274427 M2

カクチ メイ (121 -6)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
22	-1228.967418	-24764.956563	16.541277	87-55-34	
23	-1228.368799	-24748.426121	18.935051	178- 9-31	89-46- 2
20	-1247.294074	-24747.817720	9.770666	268-55-22	89-14- 9
51	-1247.477750	-24757.586660	4.003688	259-12- 8	189-43-14
21	-1248.227816	-24761.519460	19.564678	349-52-55	89-19-13
22	-1228.967418	-24764.956563			81-57-21

カクチ メンセキ = 286.856354 M2

カクチ メイ (121 -7)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
20	-1247.294074	-24747.817720	18.935051	358- 9-31	
23	-1228.368799	-24748.426121	0.795065	357-52-12	180-17-20
24	-1227.574283	-24748.455673	15.086312	87-57- 8	89-55- 4
25	-1227.035174	-24733.378997	7.006278	177-34-35	90-22-33
35	-1234.035185	-24733.082721	1.633000	87-34-35	270- 0- 0
40	-1233.966130	-24731.451182	13.141519	177-41-45	89-52-50
19	-1247.097023	-24730.922815	3.893936	270-41-51	86-59-54
52	-1247.049623	-24734.816462	13.003556	268-55-22	181-46-29
20	-1247.294074	-24747.817720			90-45-51

カクチ メンセキ = 322.823247 M2

*** カクチ - ケイサン ***

(6)

カクチ メイ (121 -8)

テンメイ	X サマヒヨウ	Y サマヒヨウ	キヨリ	ホウコウカク	キヨウカク
25	-1227.035174	-24733.378997	3.819980	357-34- 8	
26	-1223.218632	-24733.541030	13.045669	91-13-30	86-20-38
34	-1223.497558	-24720.498343	7.446212	1-14-33	269-58-58
33	-1216.053097	-24720.336883	10.971628	91-14- 1	90- 0-32
18	-1216.289320	-24709.367799	31.160056	194-41-39	76-32-23
4	-1246.430258	-24717.271785	2.294932	233-30-38	141-11- 0
54	-1247.794994	-24719.116835	5.190963	276-49-35	136-41- 4
53	-1247.178000	-24724.271000	6.652307	270-41-51	186- 7-44
19	-1247.097023	-24730.922815	13.141519	357-41-45	93- 0- 6
40	-1233.966130	-24731.451182	1.633000	267-34-35	270- 7-10
35	-1234.035185	-24733.082721	7.006278	357-34-35	90- 0- 0
25	-1227.035174	-24733.378997			180- 0-27

カクチ メンセキ = 497.874314 M2

カクチ メイ (121 -9)

テンメイ	X サマヒヨウ	Y サマヒヨウ	キヨリ	ホウコウカク	キヨウカク
27	-1213.268582	-24733.957133	20.775365	91-12-29	
32	-1213.706561	-24713.186385	4.801784	79-36-28	191-36- 1
17	-1212.840386	-24708.463370	3.565549	194-41-39	64-54-49
18	-1216.289320	-24709.367799	10.971628	271-14- 1	103-27-37
33	-1216.053097	-24720.336883	7.446212	181-14-33	269-59-28
34	-1223.497558	-24720.498343	13.045669	271-13-30	90- 1- 2
26	-1223.218632	-24733.541030	9.958747	357-36-19	93-37-11
27	-1213.268582	-24733.957133			86-23-50

カクチ メンセキ = 163.154925 M2

*** カクチ - ケイサン ***

(7)

カクチ メイ (121 -10)

テンメイ	X サ"ヒヨウ	Y サ"ヒヨウ	キヨリ	ホウコウカク	キヨウカク
15	-1177.742045	-24707.802361	7.952451	178- 4-24	
2	-1185.690000	-24707.535000	2.400690	181-52-42	176-11-42
16	-1188.089400	-24707.613691	10.205466	271-49-18	90- 3-25
31	-1187.765000	-24717.814000	10.340624	1-53-23	89-55-54
30	-1177.430000	-24717.473000	9.675672	91-50-53	90- 2-30
15	-1177.742045	-24707.802361			93-46-29

カクチ メンセキ = 103.402208 M2

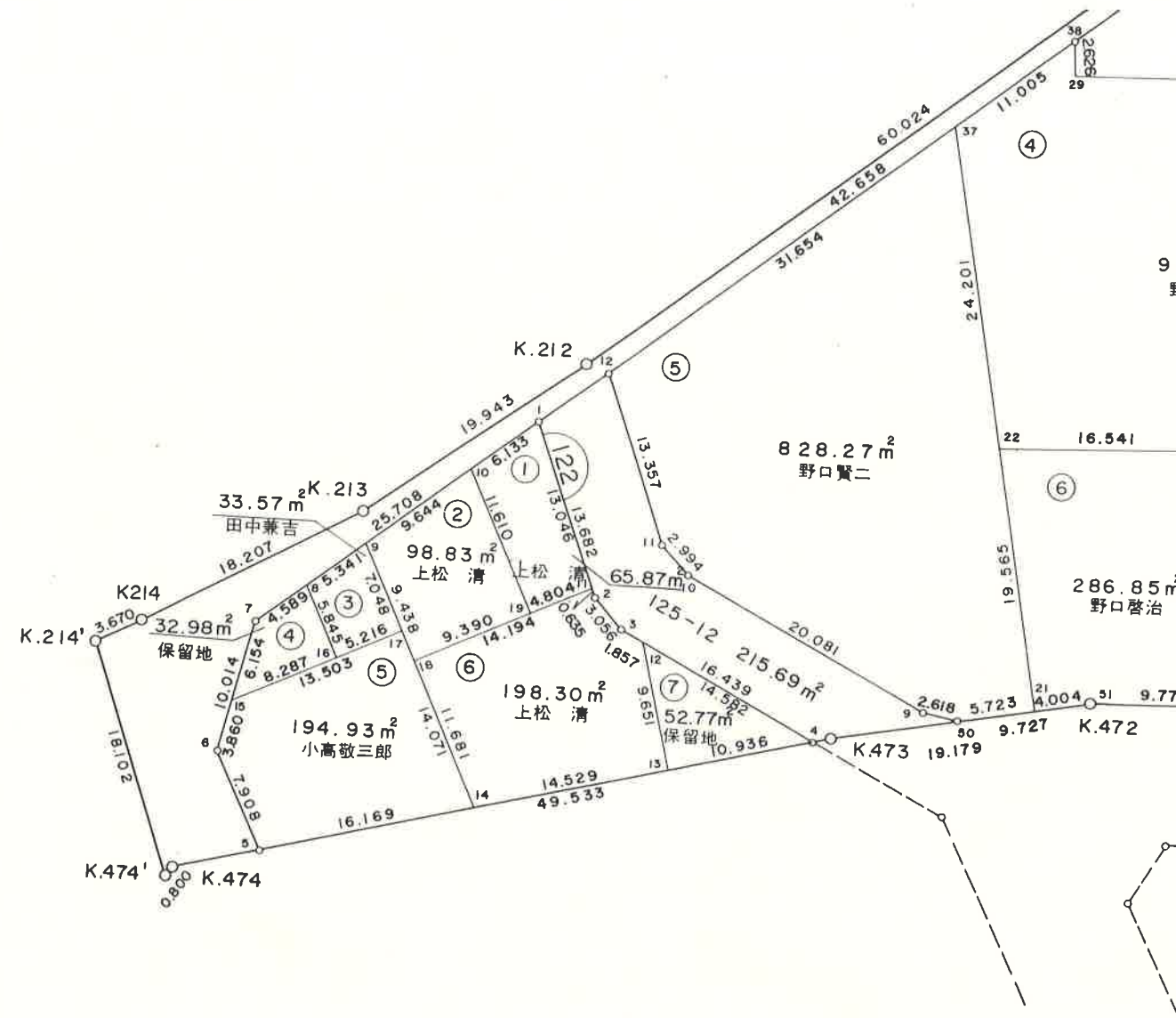
コウケイ カクチ メンセキ = 4554.432002 M2

街区原子一覽表

街区番号 (122)

街区面積 = m²

略 図



調整者

点検者

昭和測量工業株式会社

* * * KAKUCHI - CALCULATION * * *

BLOCK-NO (122)

- P -	- X -	- Y -	- S -	- T -
1	-1228.673807	-24799.047255	13.681671	160- 2-14.
2	-1241.533409	-24794.376201	3.056456	138-34-16.
3	-1243.825072	-24792.353775	16.438953	117-27-23.
4	-1251.404648	-24777.766479	41.634512	256- 0-50.
5	-1261.467193	-24818.166699	7.908348	334-33-21.
6	-1254.323952	-24821.560233	10.014064	13-23-12.
7	-1244.581970	-24819.241771	25.707744	51-46-15.
1	-1228.673807	-24799.047255		

BLOCK-AREA = 677.298396

* * * S E I D O L I S T - U P A N D E R R D A T A * * *

BLOCK-NO (122)

SEID0 1 / 20.

(KUB)	-P1-	-X1-	-Y1-	-P2-	-X2-	-Y2-	-S-	-TS-	-SA-	-SEID0-
A	1	-1228.673807	-24799.047255	2	-1241.533409	-24794.376201	13.681671	13.675000	0.006671	2050.
A	3	-1243.825072	-24792.353775	4	-1251.404648	-24777.766479	16.438953	16.448000	-0.009047	1818.
A	4	-1251.404648	-24777.766479	5	-1261.467193	-24818.166699	41.634512	41.645000	-0.010488	3971.
A	6	-1254.323952	-24821.560253	7	-1244.581970	-24819.241771	10.014064	10.015000	-0.000936	10701.
A	7	-1244.581970	-24819.241771	1	-1228.673807	-24799.047255	25.707744	25.711000	-0.003256	7898.
A	9	-1238.436745	-24811.440755	14	-1257.559364	-24802.477114	21.119219	21.127000	-0.007781	2715.
A	15	-1250.569179	-24820.666647	17	-1244.818796	-24808.449197	13.503073	13.487000	0.016073	839.
A	18	-1246.982955	-24807.434758	11	-1240.936272	-24794.593102	14.194030	14.204000	-0.009970	1425.

* * * KAKUCHI - CALCULATION * * *

KAKUCHI-NAME (122 -1)

- P -	- X -	- Y -	- S -	- I -
1	-1228.673807	-24799.047255	13.046361	160- 2-14.
11	-1240.936272	-24794.593102	4.803626	244-47- 9.
19	-1242.982625	-24798.939050	11.610378	334-53-40.
10	-1232.469096	-24803.865160	6.133223	51-46-15.
1	-1228.673807	-24799.047255		

LOT-AREA = 65.878002

KAKUCHI-NAME (122 -2)

- P -	- X -	- Y -	- S -	- I -
9	-1238.436745	-24811.440755	9.643779	51-46-15.
10	-1232.469096	-24803.865160	11.610378	154-53-40.
19	-1242.982625	-24798.939050	9.390404	244-47- 9.
18	-1246.982955	-24807.434758	2.390119	334-53- 7.
17	-1244.818796	-24808.449197	7.048403	334-53- 7.
9	-1238.436745	-24811.440755		

LOT-AREA = 98.837473

KAKUCHI-NAME (122 -3)

- P -	- X -	- Y -	- S -	- I -
8	-1241.742000	-24815.636589	5.341324	51-46-15.
9	-1238.436745	-24811.440755	7.048403	154-53- 7.
17	-1244.818796	-24808.449197	5.216209	244-47-42.
16	-1247.040157	-24813.168773	5.844706	335- 1-28.
8	-1241.742000	-24815.636589		

LOT-AREA = 33.576425

* * * KAKUCHI - CALCULATION * * *

KAKUCHI-NAME (122 -4)

- P -	- X -	- Y -	- S -	- T -
7	-1244.581970	-24819.241771	4.589419	51-46-15.
8	-1241.742000	-24815.636589	5.844706	155- 1-28.
16	-1247.040157	-24813.168773	8.286864	244-47-42.
15	-1250.569179	-24820.666647	6.154425	13-23-12.
7	-1244.581970	-24819.241771		

LOT-AREA = 32.986133

KAKUCHI-NAME (122 -5)

- P -	- X -	- Y -	- S -	- T -
15	-1250.569179	-24820.666647	13.503073	64-47-42.
17	-1244.818796	-24808.449197	2.390119	154-53- 7.
18	-1246.982955	-24807.434758	11.680696	154-53- 7.
14	-1257.559364	-24802.477114	16.168927	256- 0-50.
5	-1261.467193	-24818.166699	7.908348	334-35-21.
6	-1254.323952	-24821.560233	3.859639	13-23-12.
15	-1250.569179	-24820.666647		

LOT-AREA = 194.939374

KAKUCHI-NAME (122 -6)

- P -	- X -	- Y -	- S -	- T -
18	-1246.982955	-24807.434758	9.390404	64-47- 9.
19	-1242.982625	-24798.939050	4.803626	64-47- 9.
11	-1240.936272	-24794.593102	0.635310	160- 2-14.
2	-1241.533409	-24794.376201	3.056456	158-34-16.

* * * KAKUCHI - CALCULATION * * *

- P -	- X -	- Y -	- S -	- T -
3	-1243.825072	-24792.353775	1.856978	117-27-23.
12	-1244.681277	-24790.705964	9.651366	166- 2-43.
13	-1254.047803	-24788.378509	14.529340	256- 0-50.
14	-1257.559364	-24802.477114	11.680696	334-53- 7.
18	-1246.982955	-24807.434758		

LOT-AREA = 198.306147

KAKUCHI-NAME (122 -7)

- P -	- X -	- Y -	- S -	- T -
12	-1244.681277	-24790.705964	14.581975	117-27-23.
4	-1251.404648	-24777.766479	10.936245	256- 0-50.
13	-1254.047803	-24788.378509	9.651366	346- 2-43.
12	-1244.681277	-24790.705964		

LOT-AREA = 52.774842

TOTAL-LOT-AREA = 677.298396

677.29

街区面積 = m²

点検者

* * * KAKUCHI - CALCULATION * * *

BLOCK-NO (123)

- P -	- X -	- Y -	- S -	- I -
1	-1059.408495	-24420.708558	9.892009	207-53- 0.
2	-1068.152068	-24425.334764	0.981196	317-11-33.
3	-1067.432224	-24426.001525	3.007672	2- 4- 4.
4	-1064.426510	-24425.893009	7.215193	45-56- 5.
1	-1059.408495	-24420.708558		

BLOCK-AREA = 12.099231

*** SEIDO LIST-UP AND ERR DATA ***

BLOCK-NO (123)

SEIDO 1 / 20.

(KUB)	-P1-	-X1-	-Y1-	-P2-	-X2-	-Y2-	-S-	-TS-	-SA-	-SEIDO-
-------	------	------	------	------	------	------	-----	------	------	---------

* * * KAKUCHI - CALCULATION * * *

KAKUCHI-NAME (123 -1)

- P -	- X -	- Y -	- S -	- T -
1	-1059.408495	-24420.708558	9.892009	207-51- 0.
2	-1068.152068	-24425.334764	0.981196	317-11-33.
3	-1067.432224	-24426.001525	3.007672	2- 4- 4.
4	-1064.426510	-24425.893009	7.215193	45-50- 5.
1	-1059.408495	-24420.708558		

LOT-AREA = 12.099231

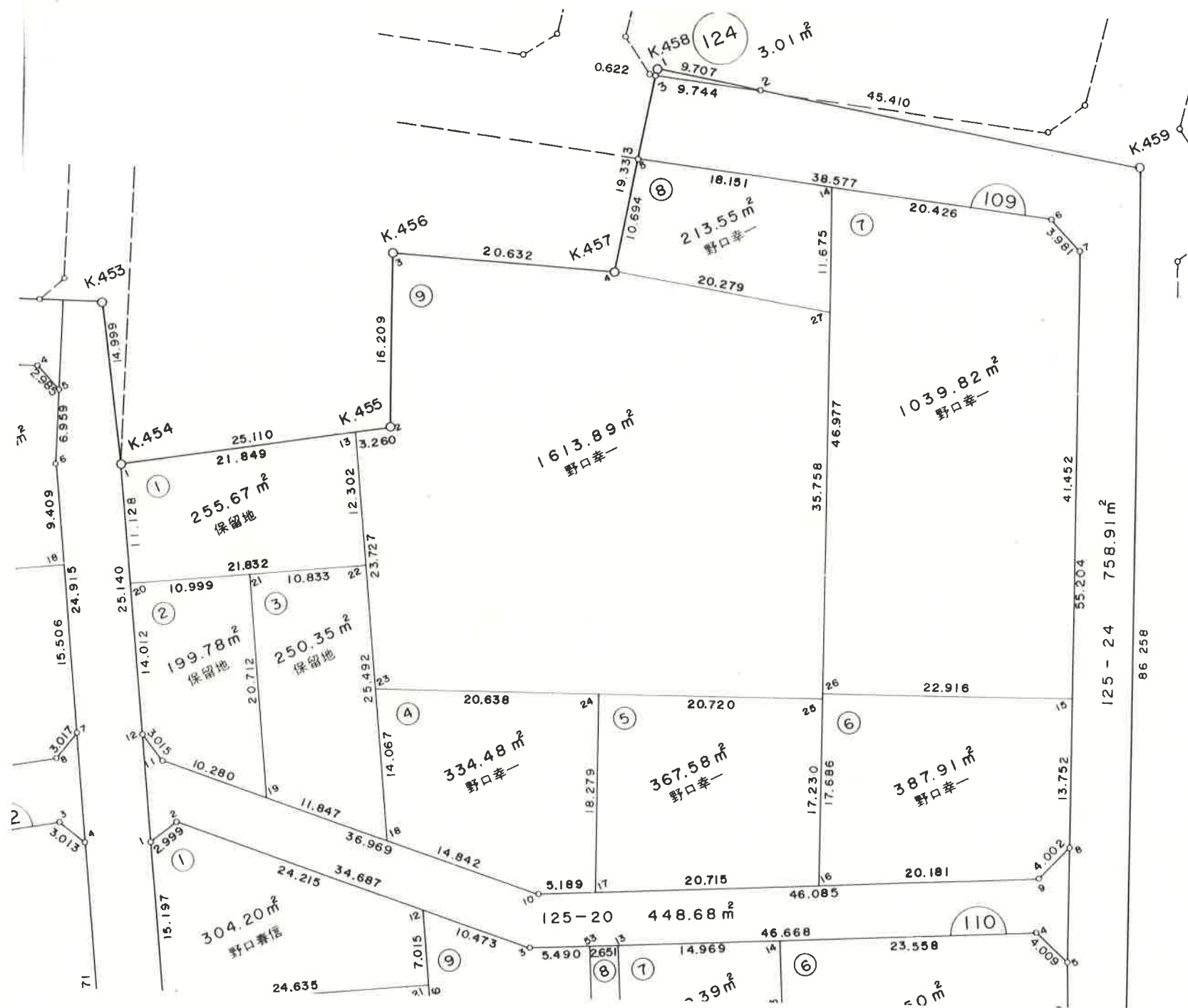
TOTAL-LOT-AREA = 12.099231

街区原子一覽表

街区番号 (124)

略 図

街区面積 = m²



調整者

点検者

昭和測量工業株式会社

***** サ"ヒ ヨ ウ ニ ヨ ル メ ン セ キ ケ イ サ ン シ ヨ *****

PAGE = 10

ﾌ"ﾛｯｸ ﾒｲ (124)

ﾅﾝﾒｲ	X ﾏ"ﾋﾔｳ	Y ﾏ"ﾋﾔｳ	ｷﾔﾘ	ﾎｳｺｳｶｸ	(X1 + X2) *	(Y2 - Y1) =	ﾊ"ｲ ﾒﾝﾍｷ
124-1	-1159.875000	-24386.602000	9.706778	127-13- 1.11	-2325.621000	7.730000	-17977.050331
124-2	-1165.746000	-24378.872000	9.744443	303-33-40.45	-2326.105000	-8.120000	18887.972601
124-3	-1160.359000	-24386.992000	0.621575	38-51-40.86	-2320.234000	0.390000	-904.891260
124-1	-1159.875000	-24386.602000					
			ｷﾔﾘ ｺ"ｳｹｲ =	20.072796		ﾒﾝﾍｷ =	3.015504