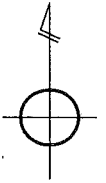


石 橋 町

地番区域	鹿沼市石橋町 鹿沼市下材木町	番号	5418	縮尺	$\frac{1}{500}$	平面直角座標系又は記号	IX	作成年月日	平成19年6月8日	精度区分	甲2
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	5417	5419
	5418	

89.7
+62.55



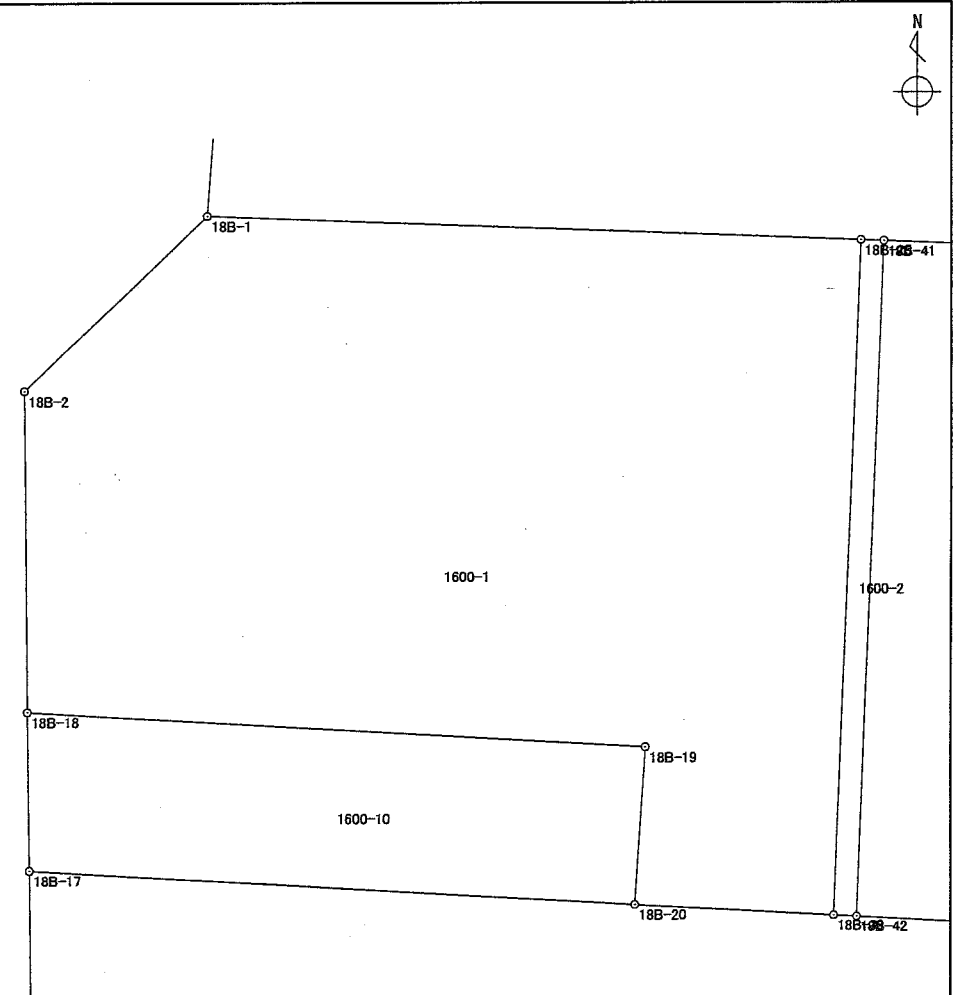
+62.35
-7.85

面積一覽表（石橋町）

現場名：下横町周辺土地区画整理事業

No	地番No	地 番 名	構成点	三斜	台形	座 標 法 面 積	三 斜 面 積
1	334	1600-1	8			438.6910205	
2	336	1600-2	5			16.0706900	
3	340	1600-3	8			266.2571900	
4	338	1600-4	5			113.8901840	
5	256	1600-5	6			346.5461875	
6	259	1600-6	12			397.6198660	
7	260	1600-7	11			898.9784020	
8	261	1600-8	7			261.3388940	
9	262	1600-9	8			269.8379295	
10	255	1600-10	5			97.2500395	
11	253	1601	6			543.1767695	
12	263	1602-1	7			94.1924210	
13	264	1602-2	5			108.6491900	
14	534	1602-3	10			313.4788420	
15	267	1602-4	13			641.7741380	
16	268	1602-5	14			487.2762285	
17	342	1602-6	6			110.5910340	
18	343	1602-7	5			65.6010185	
19	270	1602-8	5			29.1023895	
20	525	1602-9	7			164.6002745	
21	526	1602-10	8			124.1666770	
22	345	1602-11	12			211.5803590	
23	346	1602-12	6			475.6242435	
24	347	1602-13	5			49.3513845	
25	352	1602-14	9			506.8263300	
26	276	1602-15	7			191.5868075	
27	350	1602-16	7			248.7102855	
28	277	1602-17	6			144.6244215	
29	503	1603	11			211.9793040	
30	279	1604-1	7			155.0809840	
31	354	1604-2	7			129.9310170	
32	355	1604-3	8			147.9332925	
33	462	1605	27			1164.4262440	
34	496	1606	15			1082.7056240	
35	478	1607	21			825.1091855	
36	477	1608	34			929.4944530	
37	475	1609	10			87.5557915	
38	476	1610	7			87.4977610	

世界測地系

[illegible]

世界測地系

地目

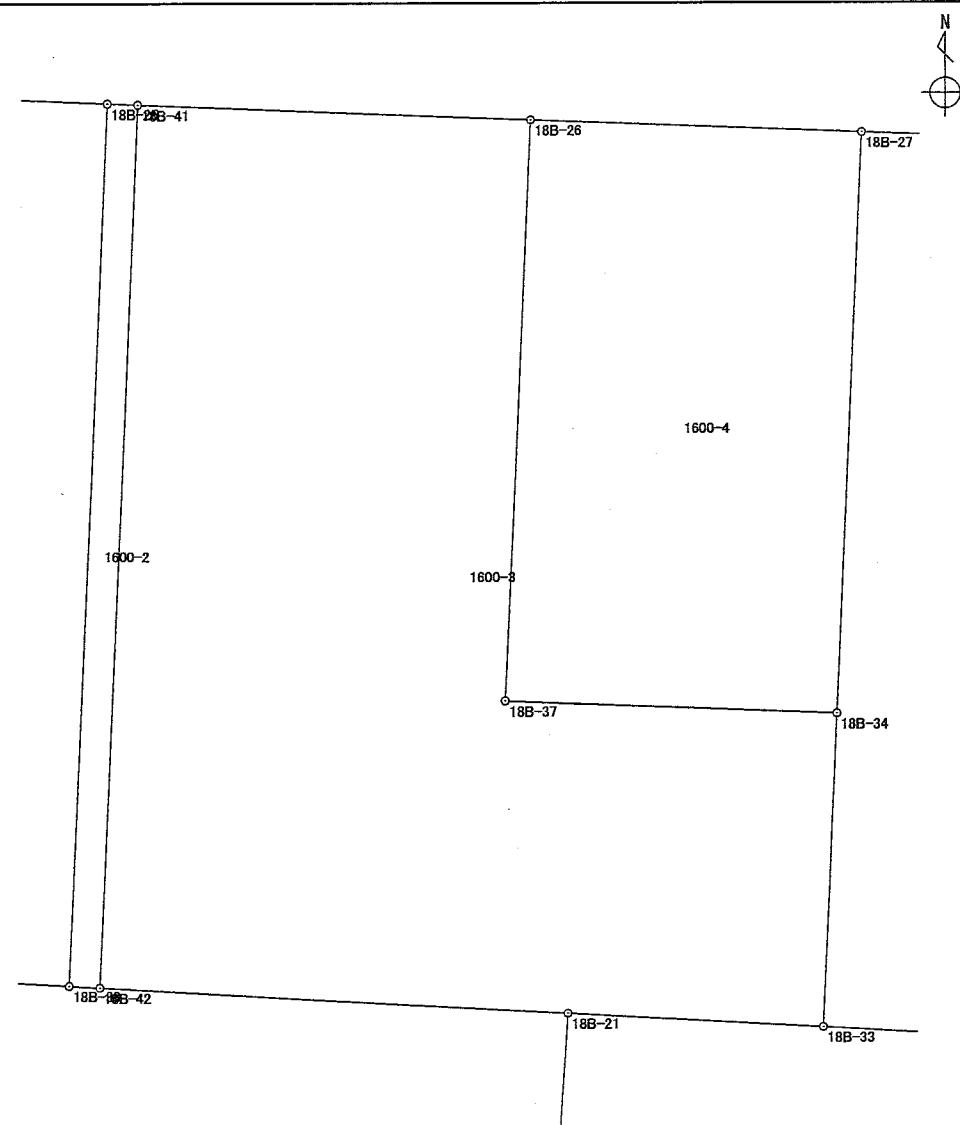
土地の所有者

座 標 面 積 計 算 書

世界測地系

地番	1600-3
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地目	
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[illegible]

面積算出公式

$$A = \frac{1}{2} \sum X_n \times (Y_{n+1} - Y_{n-1})$$

面積

266. 2571900

土地の所在

地 積

266. 25

土地の所有者

世界測地系

地目	
----	--

A technical drawing of a rectangular plot. The vertices are labeled as follows: top-left is 18B-26, top-right is 18B-27, bottom-right is 18B-34, and bottom-left is 18B-37. The plot is labeled 1600-4 in the center and 1600-3 on the left side. A north arrow is in the top right corner.

土地の所有者

世界測地系

地目	
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土地の所有者

世界測地系

地目	
----	--

A map of the 1600-6 area showing various points and lines. The map includes a north arrow in the top right corner. Points are labeled with codes: 18B-21, 18B-33, 18B-24A, 18B-22, 18B-23, G-27, G-28, 18B-13, 18B-10, 18B-14, and 18B-9. The number 1600-6 is also present in the center of the map.

土地の所有者

世界測地系

地目	
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土地の所有者

世界測地系

地目	
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A technical drawing of a rectangular plot. The vertices are labeled 18B-15 (bottom-left), 18B-16 (top-left), 18B-22 (top-right), and 18B-23 (bottom-right). A line segment connects 18B-15 to G-25, which is located on the bottom boundary. Another line segment connects 18B-16 to 18B-22. The area between these two lines is labeled 1600-8. A point G-26 is located on the bottom boundary between G-25 and 18B-23. A north arrow is located in the top right corner of the drawing.

土地の所有者

地目	
----	--

A technical drawing of a rectangular plot. The vertices are labeled as follows: 18B-17 (top-left), 18B-20 (top-middle), 18B-21 (top-right), and 18B-22 (bottom-right). A horizontal line segment is labeled 1600-9. A north arrow is located in the top right corner of the drawing.

土地の所有者

世界測地系

地目	
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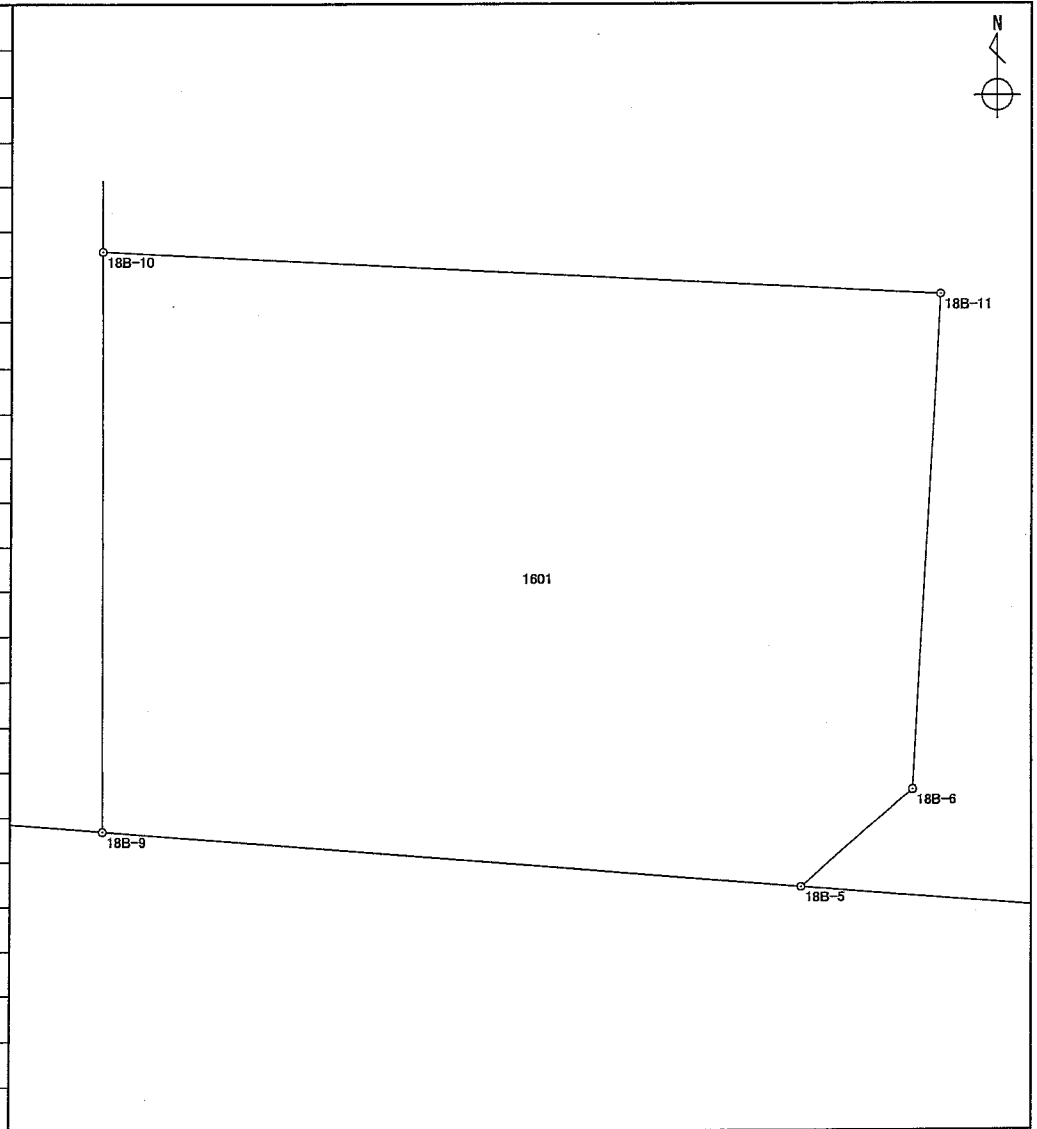
土地の所有者

座標面積計算書

世界測地系

地番	1601
----	------

地目	
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[illegible]

面積算出公式

$$A = \frac{1}{2} \sum X_n \times (Y_{n+1} - Y_{n-1})$$

面積

543.1767695

土地の所在

地 積

543. 17

土地の所有者

世界測地系

地目	
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A map showing a polygonal area with vertices labeled 19B-1, 19B-2, 19B-37, 19B-41, 19B-40, and 19B-13. The area is labeled 1602-1. A north arrow is in the top right corner.

土地の所有者

世界測地系

地目	
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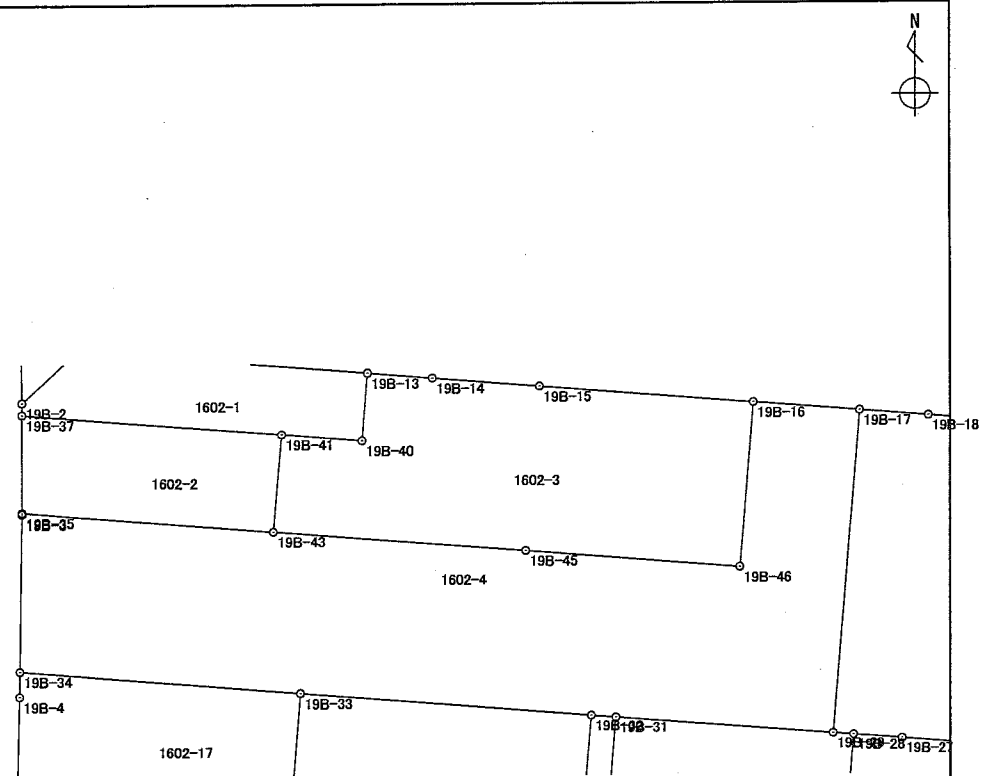
A technical drawing of a survey plot. The plot is a quadrilateral with vertices labeled 19B-2, 19B-37, 19B-41, and 19B-43. The interior of the plot is labeled 1602-2. A north arrow is located in the top right corner.

土地の所有者

座標面積計算書

地番	1602-4
----	--------

地目

[illegible]

面積算出公式 $A = \frac{1}{2} \sum X_n \times (Y_{n+1} - Y_{n-1})$	面 積	641.7741380	土地の所在	
	地 積	641.77	土地の所有者	

世界測地系

地目	
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[illegible]

地目	
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[illegible]

世界測地系

地目	
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The diagram illustrates a trapezoidal area with vertices labeled 19B-68, 19B-69, 19B-62, and 19B-63. The interior is divided into two regions labeled 1602-7 and 1602-8 by a line segment connecting 19B-68 and 19B-62. A north arrow is in the top right corner.

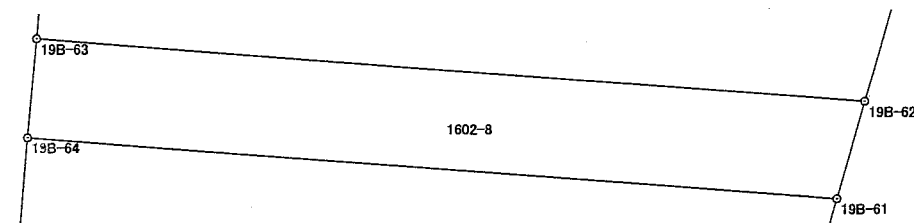
土地の所有者

座標面積計算書

世界測地系

地番	1602-8
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地目	
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[illegible]

面積算出公式

$$A = \frac{1}{2} \sum X_n \times (Y_{n+1} - Y_{n-1})$$

面積

29. 1023895

地 積

29. 10

土地の所在

土地の所有者

世界測地系

地目	
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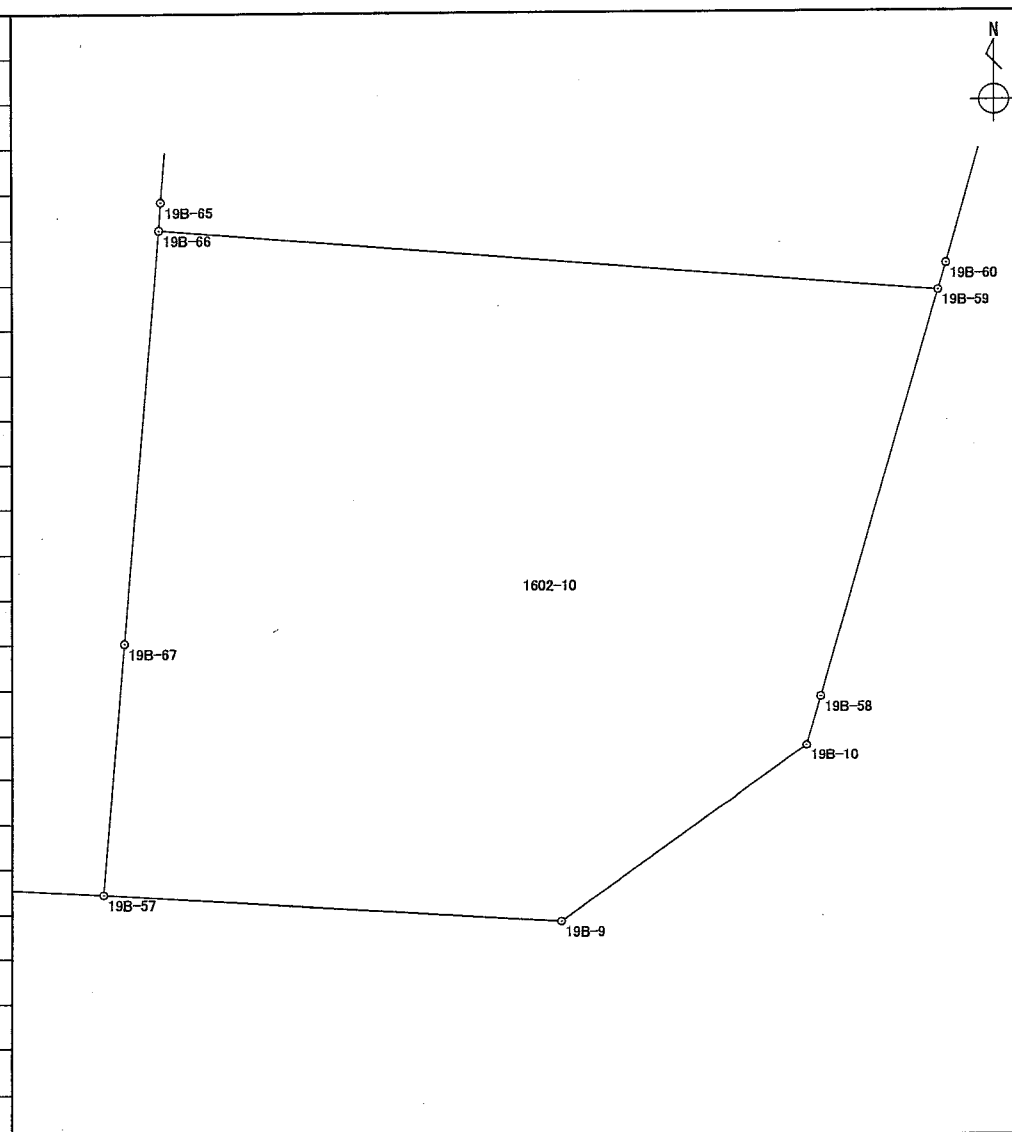
土地の所有者

座標面積計算書

世界測地系

地番	1602-10
----	---------

地目	
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[illegible]

面積算出公式

$$A = \frac{1}{2} \sum X_n \times (Y_{n+1} - Y_{n-1})$$

面積

124. 1666770

地積

124. 16

土地の所在

土地の所有者

世界測地系

地目	
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土地の所有者

世界測地系

地目	
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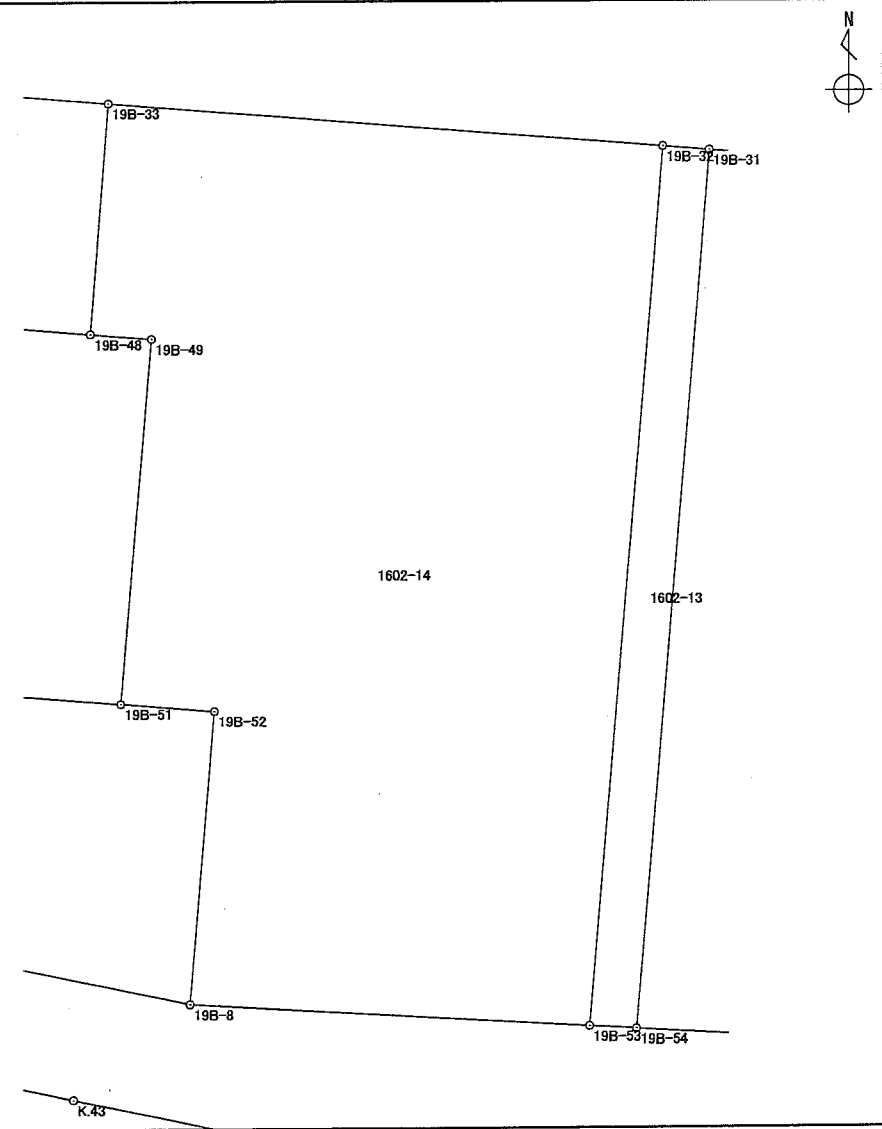
土地の所有者

座標面積計算書

世界測地系

地番	1602-14
----	---------

地目	
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[illegible]

面積算出公式

$$A = \frac{1}{2} \sum X_n \times (Y_{n+1} - Y_{n-1})$$

面積

506.8263300

地 積

506.82

土地の所在

土地の所有者

世界測地系

地目	
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土地の所有者

世界測地系

	地目
--	----

The map shows a rectangular tract labeled 1602-16. The tract is bounded by lines 19B-47, 19B-48, 19B-49, 19B-50, and 19B-51. A north arrow is located in the top right corner of the map.

土地の所有者

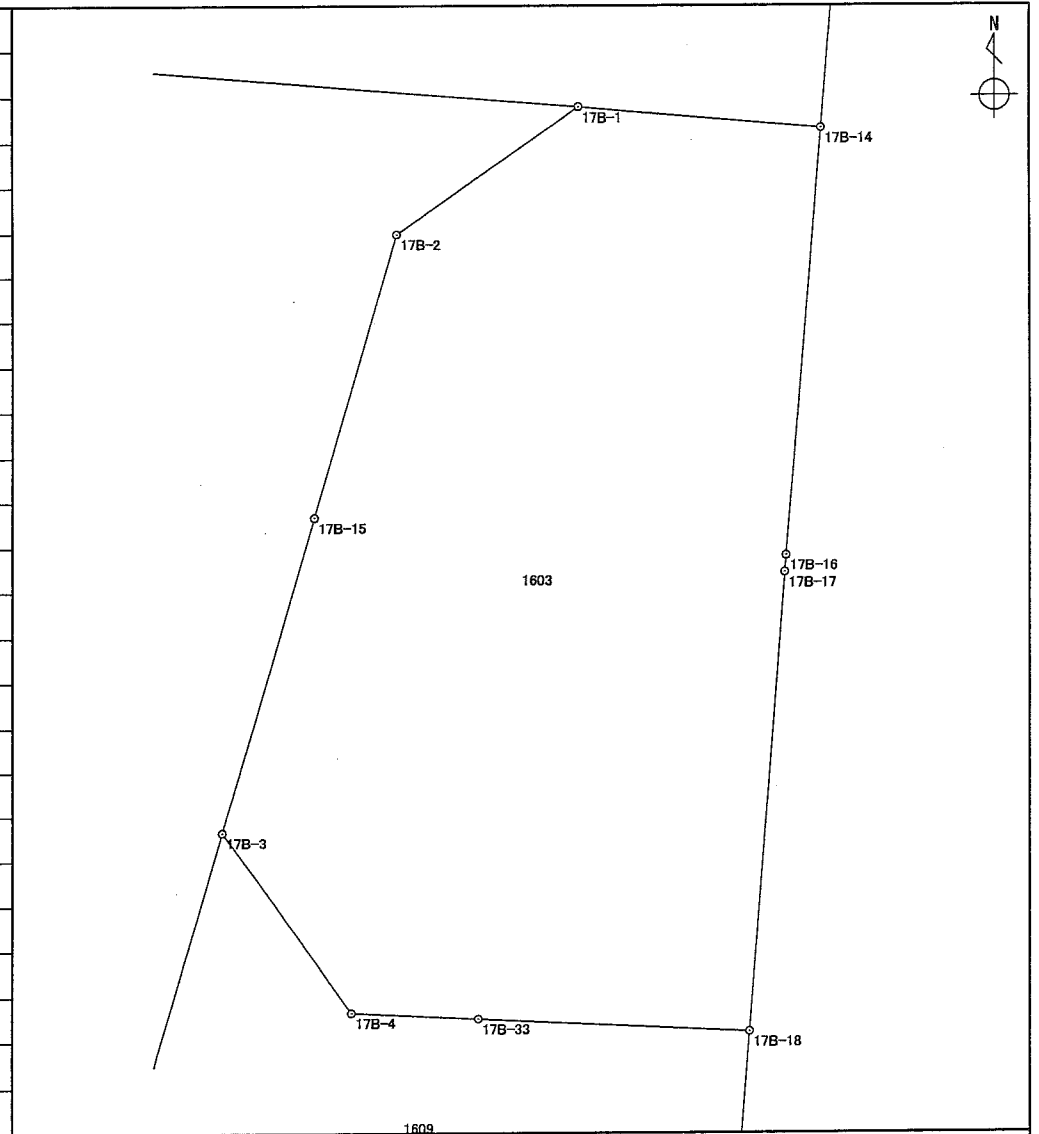
世界測地系

地目	
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A map showing a rectangular area with vertices labeled 19B-34, 19B-4, 19B-33, and 19B-48. The area is labeled 1602-17. A north arrow is in the top right corner.

土地の所有者

世界測地系

[illegible]

地目	
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A technical diagram of a survey plot. The plot is a large, irregular polygon with vertices labeled 20B-1, 20B-2, 20B-4, K.32, K.33, and 20B-5. The interior of the plot is labeled 1604-1. A north arrow is located in the top right corner. The plot is bounded by a grid on the left and bottom edges.

土地の所有者

地目	
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The diagram illustrates a quadrilateral plot, labeled 1604-2, with vertices marked by points 20B-5, K.33, K.34, and 20B-7. Two additional points, 20B-6 and K.35, are located on the left and bottom-right sides of the plot, respectively. A north arrow is positioned in the upper right corner of the diagram.

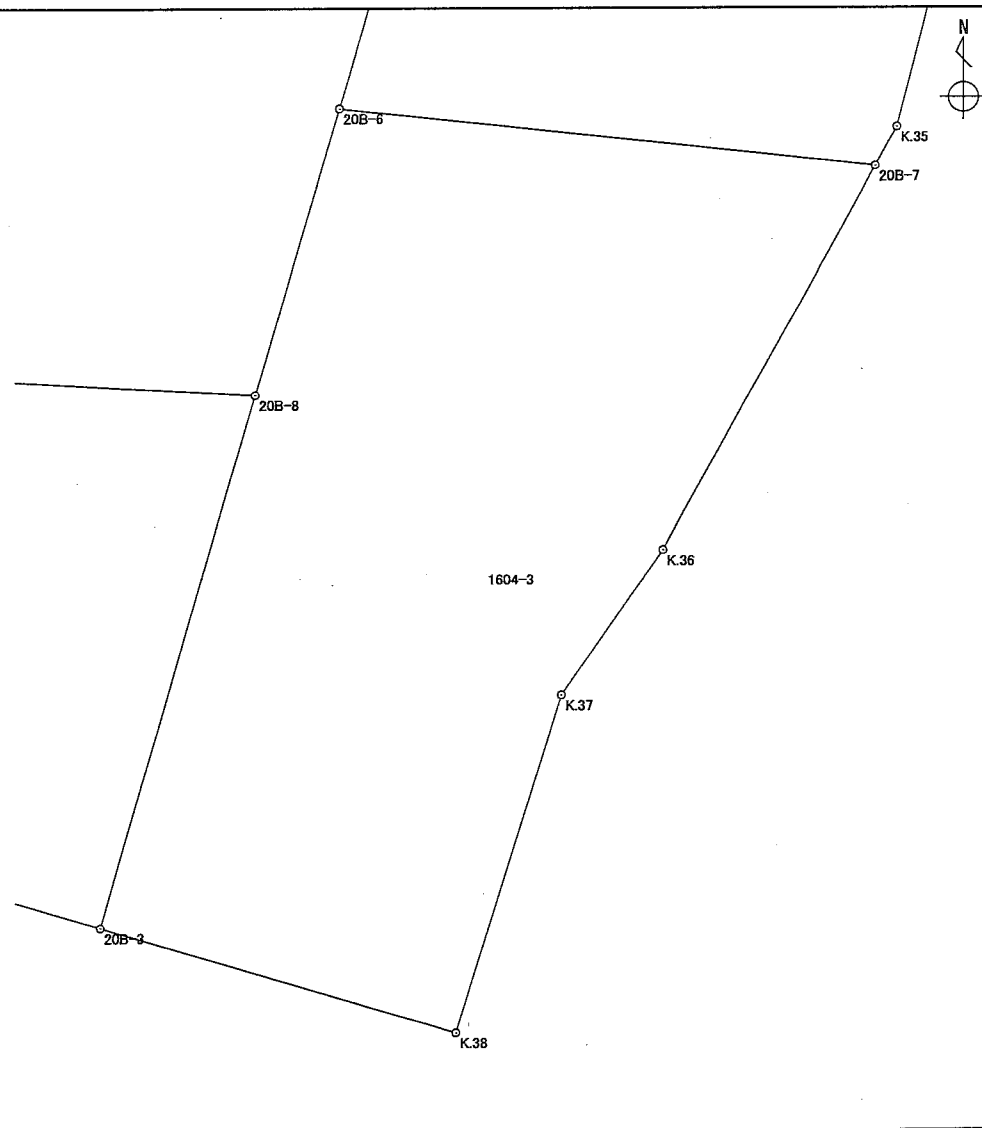
土地の所有者

座標面積計算書

世界測地系

地番	1604-3
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地目

[illegible]

面積算出公式

$$A = \frac{1}{2} \sum X_n \times (Y_{n+1} - Y_{n-1})$$

面積

147.9332925

地 積

147.93

土地の所在

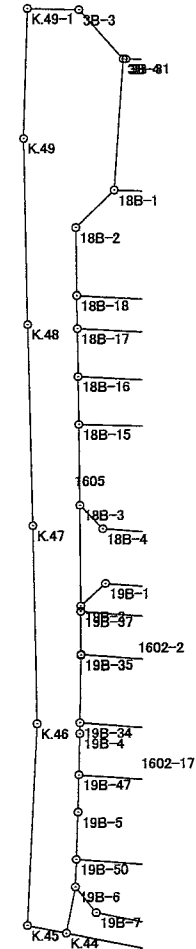
土地の所有者

座 標 面 積 計 算 書

地番 1605

地目

境 界 点	X 座 標	Y 座 標	辺 長	方 向 角	備 考
K. 49-1	62532.9468	-7768.3854	7.701	91-43-27	
3B-3	62532.7151	-7760.6878	9.880	137-48-26	
3B-4	62525.3949	-7754.0519	19.994	184-03-03	
18B-1	62505.4508	-7755.4643	8.006	225-45-15	
18B-2	62499.8647	-7761.1994	10.251	179-17-02	
18B-18	62489.6145	-7761.0713	5.068	179-09-00	
18B-17	62484.5466	-7760.9961	7.303	179-12-42	
18B-16	62477.2438	-7760.8956	7.358	179-12-40	
18B-15	62469.8869	-7760.7943	12.445	179-13-01	
18B-3	62457.4426	-7760.6242	15.122	179-30-21	
19B-2	62442.3215	-7760.4938	0.804	179-43-19	
19B-37	62441.5180	-7760.4899	6.523	179-50-56	
19B-35	62434.9947	-7760.4727	0.103	180-40-12	
19B-3	62434.8921	-7760.4739	10.434	180-40-39	
19B-34	62424.4587	-7760.5973	1.655	180-43-25	
19B-4	62422.8038	-7760.6182	6.364	181-12-17	
19B-47	62416.4412	-7760.7520	5.726	181-22-45	
19B-5	62410.7173	-7760.8898	6.975	181-57-13	
19B-50	62403.7461	-7761.1276	4.141	181-59-45	
19B-6	62399.6079	-7761.2718	7.193	190-43-03	
K. 44	62392.5401	-7762.6095	5.941	281-49-29	
K. 45	62393.7575	-7768.4244	30.636	2-41-38	
K. 46	62424.3594	-7766.9845	29.995	358-44-40	
K. 47	62454.3474	-7767.6417	30.892	358-32-50	



面積算出公式

$$A = \frac{1}{2} \sum X_n \times (Y_{n+1} - Y_{n-1})$$

面 積

地 積

土地の所在

土地の所有者

世界測地系

地目	
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The diagram illustrates a vertical road alignment with several key stations and features:

- Main Road Alignment:** A central vertical line representing the road.
- Stationing Points:**
 - K.49-1 at the top left.
 - K.49 further down.
 - K.48 further down.
 - K.47 further down.
 - K.46 further down.
 - K.45 at the bottom left.
 - K.44 at the bottom center.
- Branching Roads and Features:**
 - 18B-3 branches off to the right from the main alignment near K.49-1.
 - 18B-1 branches off to the right from the main alignment below K.49.
 - 18B-2 branches off to the right from the main alignment below K.48.
 - 18B-18 branches off to the right from the main alignment below K.48.
 - 18B-17 branches off to the right from the main alignment below K.48.
 - 18B-16 branches off to the right from the main alignment below K.48.
 - 18B-15 branches off to the right from the main alignment below K.48.
 - 1605 branches off to the right from the main alignment below K.47.
 - 18B-3 branches off to the right from the main alignment below K.47.
 - 18B-4 branches off to the right from the main alignment below K.47.
 - 19B-1 branches off to the right from the main alignment below K.46.
 - 19B-37 branches off to the right from the main alignment below K.46.
 - 1602-2 branches off to the right from the main alignment below K.46.
 - 19B-35 branches off to the right from the main alignment below K.46.
 - 19B-34 branches off to the right from the main alignment below K.46.
 - 19B-4 branches off to the right from the main alignment below K.46.
 - 1602-17 branches off to the right from the main alignment below K.46.
 - 19B-47 branches off to the right from the main alignment below K.46.
 - 19B-5 branches off to the right from the main alignment below K.46.
 - 19B-50 branches off to the right from the main alignment below K.46.
 - 19B-6 branches off to the right from the main alignment below K.46.
 - 19B-7 branches off to the right from the main alignment below K.46.

A north arrow is located in the upper right corner, pointing towards the top right.

土地の所有者

世界測地系

地目	
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A technical drawing of a rectangular plot. The vertices are labeled as follows: 3B-431 (top-left), 3B-30 (top-left edge), 3B-29 (top edge), 3B-28 (top edge), 3B-27 (top edge), 3B-26 (top edge), 3B-47 (top-right), 18B-1 (bottom-left), 18B-25 (bottom edge), 18B-26 (bottom edge), 18B-27 (bottom edge), and 18B-12 (bottom-right). The number 1606 is located in the center of the plot. A north arrow is in the top right corner.

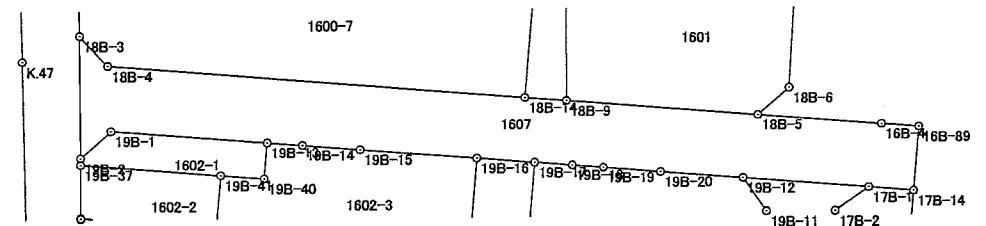
土地の所有者

座 標 面 積 計 算 書

地番 1607

地目

境 界 点	X 座 標	Y 座 標	辺 長	方 向 角	備 考
18B-3	62457.4426	-7760.6242	4.989	137-02-03	
18B-4	62453.7922	-7757.2242	50.513	94-40-51	
18B-14	62449.6702	-7706.8800	5.050	94-44-53	
18B-9	62449.2522	-7701.8476	23.365	94-39-08	
18B-5	62447.3571	-7678.5596	15.034	94-43-12	
16B-4	62446.1200	-7663.5766	4.581	94-43-08	
16B-89	62445.7431	-7659.0108	8.009	184-39-06	
17B-14	62437.7605	-7659.6603	5.475	274-57-06	
17B-1	62438.2331	-7665.1152	15.300	274-38-26	
19B-12	62439.4709	-7680.3647	10.020	274-39-11	
19B-20	62440.2837	-7690.3514	7.021	274-44-05	
19B-19	62440.8632	-7697.3480	3.803	274-40-20	
19B-18	62441.1730	-7701.1387	4.556	274-41-22	
19B-17	62441.5455	-7705.6798	6.992	274-39-22	
19B-16	62442.1131	-7712.6491	14.077	274-40-55	
19B-15	62443.2621	-7726.6788	7.028	274-43-18	
19B-14	62443.8406	-7733.6827	4.278	274-39-58	
19B-13	62444.1886	-7737.9463	18.947	274-39-48	
19B-1	62445.7290	-7756.8304	5.003	227-04-22	
19B-2	62442.3215	-7760.4938	15.122	359-30-21	



面積算出公式

$$A = \frac{1}{2} \sum X_n \times (Y_{n+1} - Y_{n-1})$$

面 積

825.1091855

土地の所在

地 積

825.10

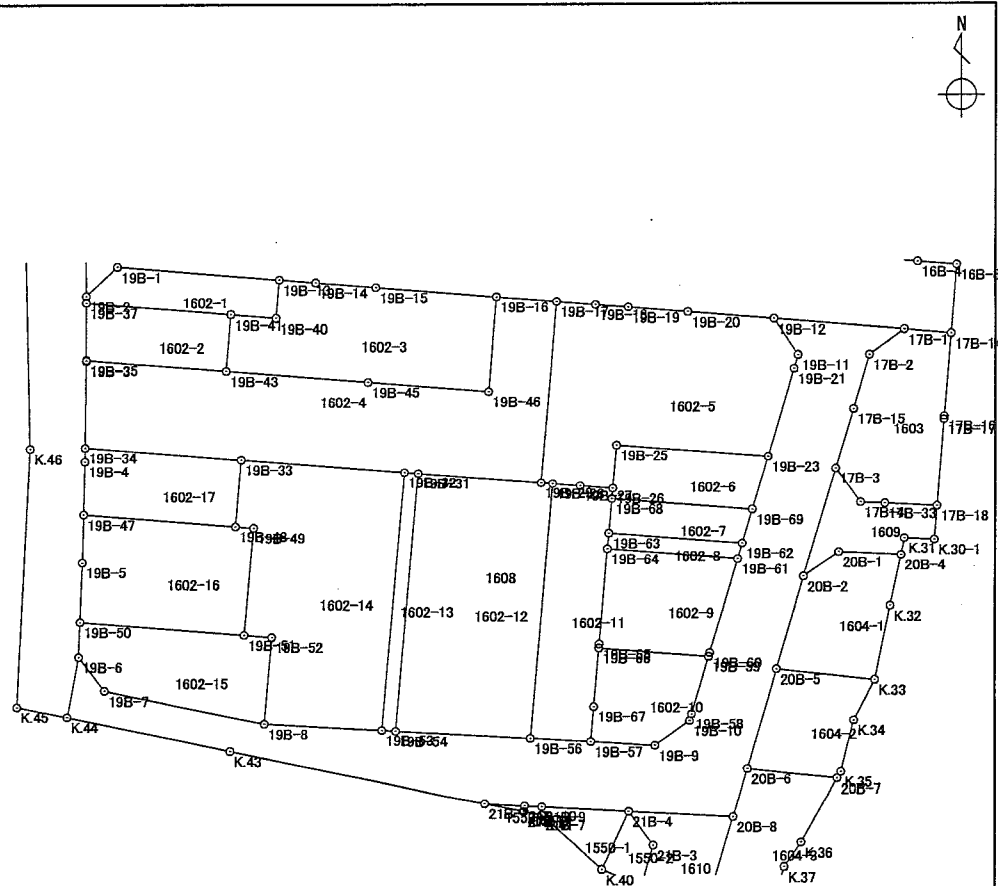
土地の所有者

座標面積計算書

世界測地系

地番	1608
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地目	
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[illegible]

面積算出公式

$$A = \frac{1}{2} \sum X_n \times (Y_{n+1} - Y_{n-1})$$

面積

929. 4944530

地 積

929. 49

土地の所在

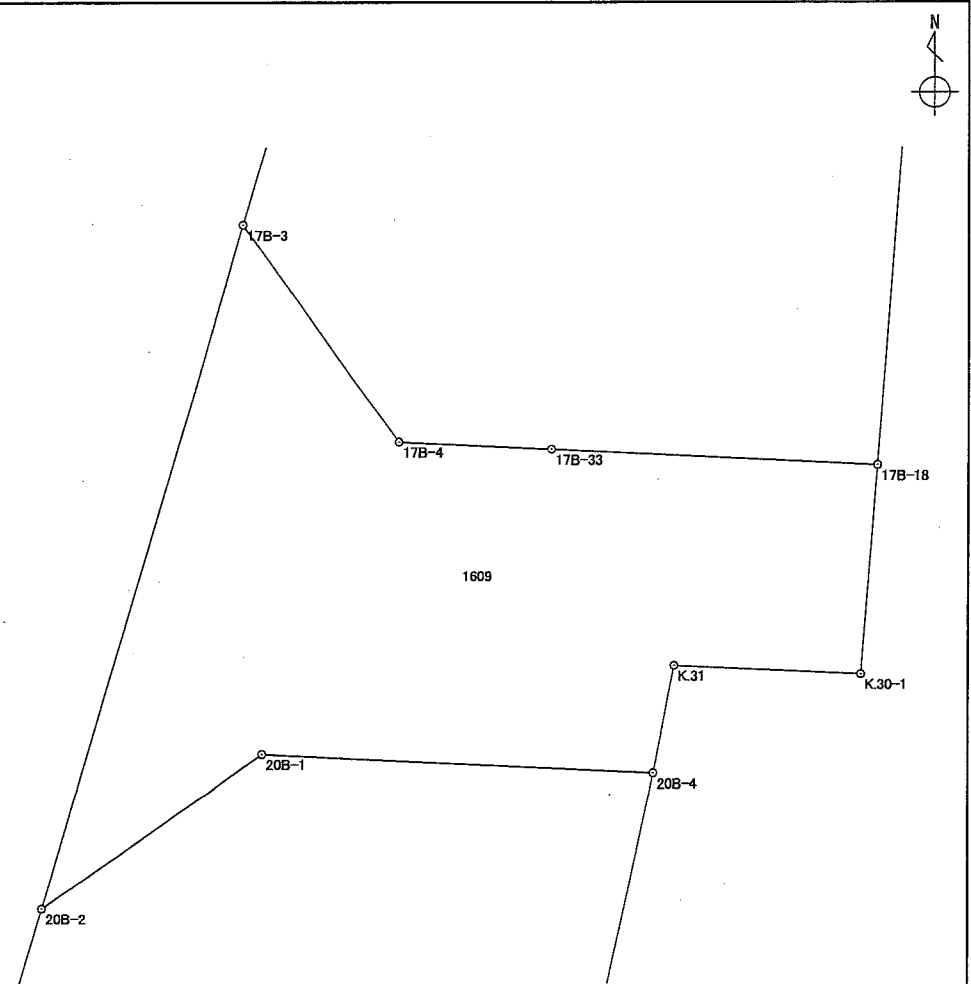
土地の所有者

座 標 面 積 計 算 書

世界測地系

地番	1609
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地目	
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[illegible]

面積算出公式

$$A = \frac{1}{2} \sum X_n \times (Y_{n+1} - Y_{n-1})$$

面積

87.5557915

土地の所在

地 積

87.55

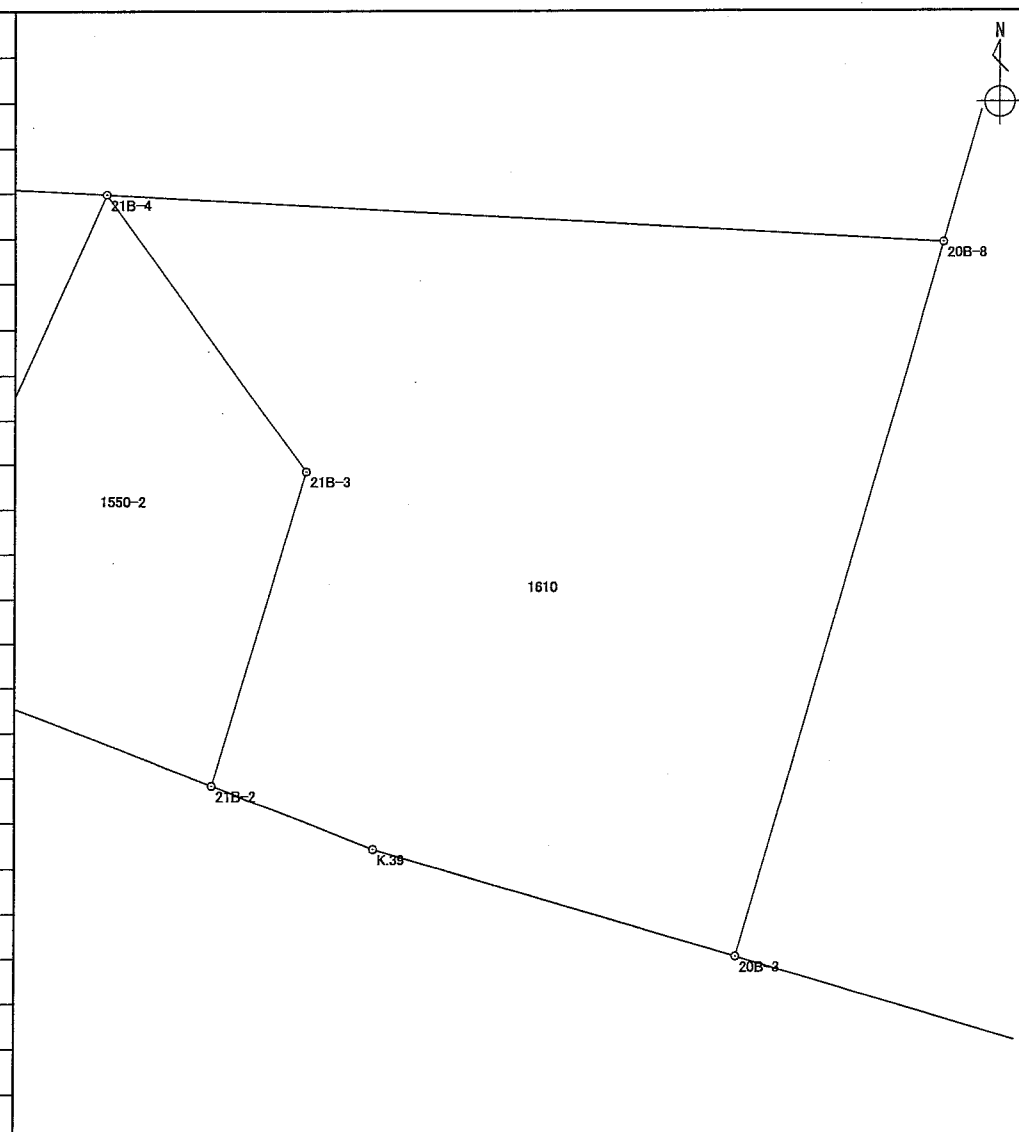
土地の所有者

座標面積計算書

世界測地系

地番	1610
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地目	
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[illegible]

面積算出公式

$$A = \frac{1}{2} \sum X_n \times (Y_{n+1} - Y_{n-1})$$

面積

87.4977610

地 積

87. 49

土地の所在

土地の所有者