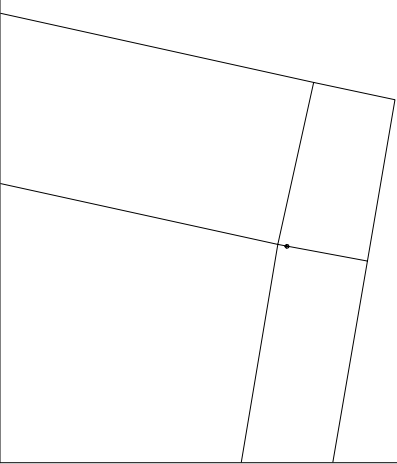
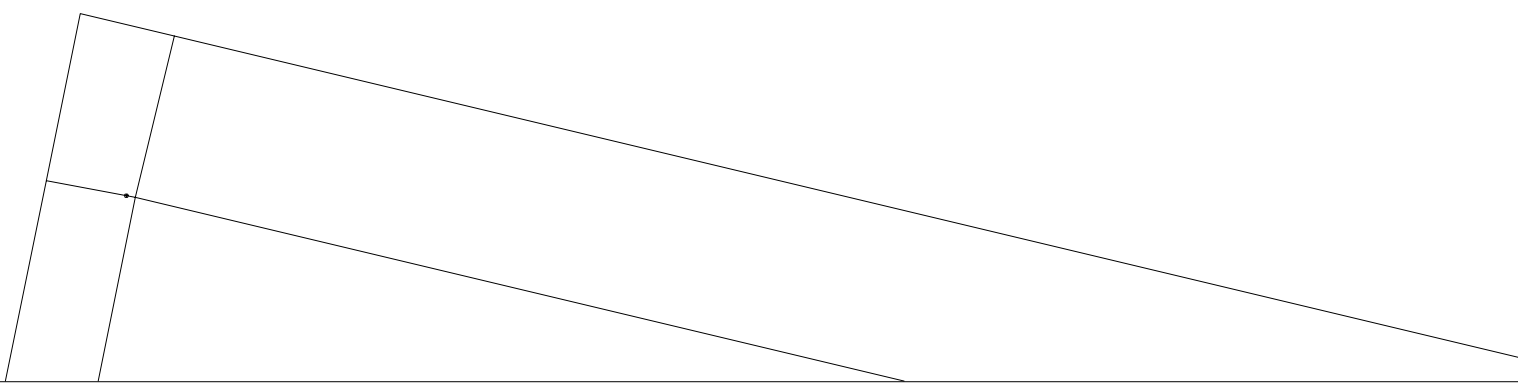


1-10



1-11



1-12

1-13

1-15

1-16

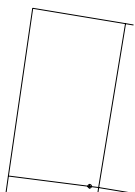
1-18

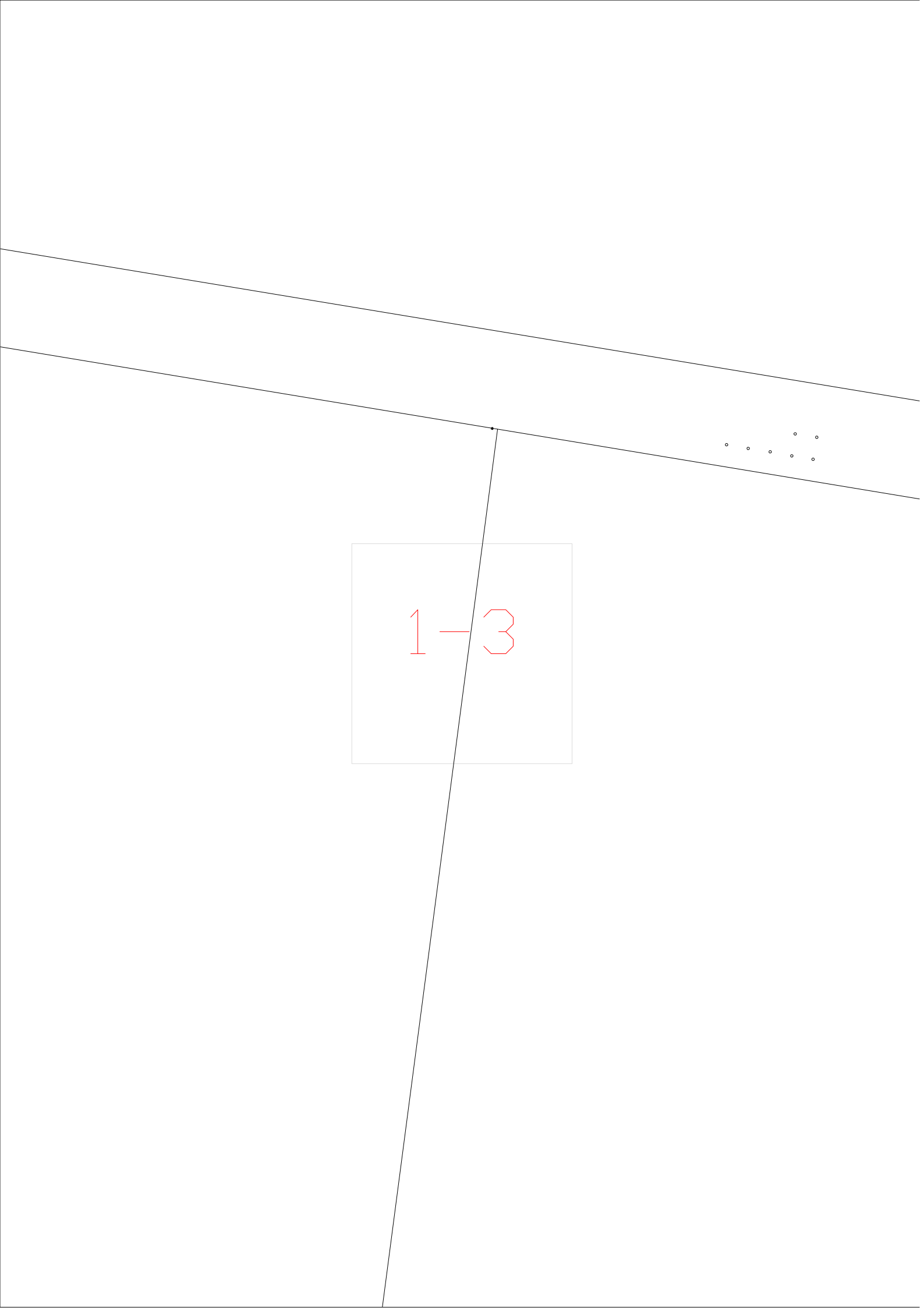
1-19

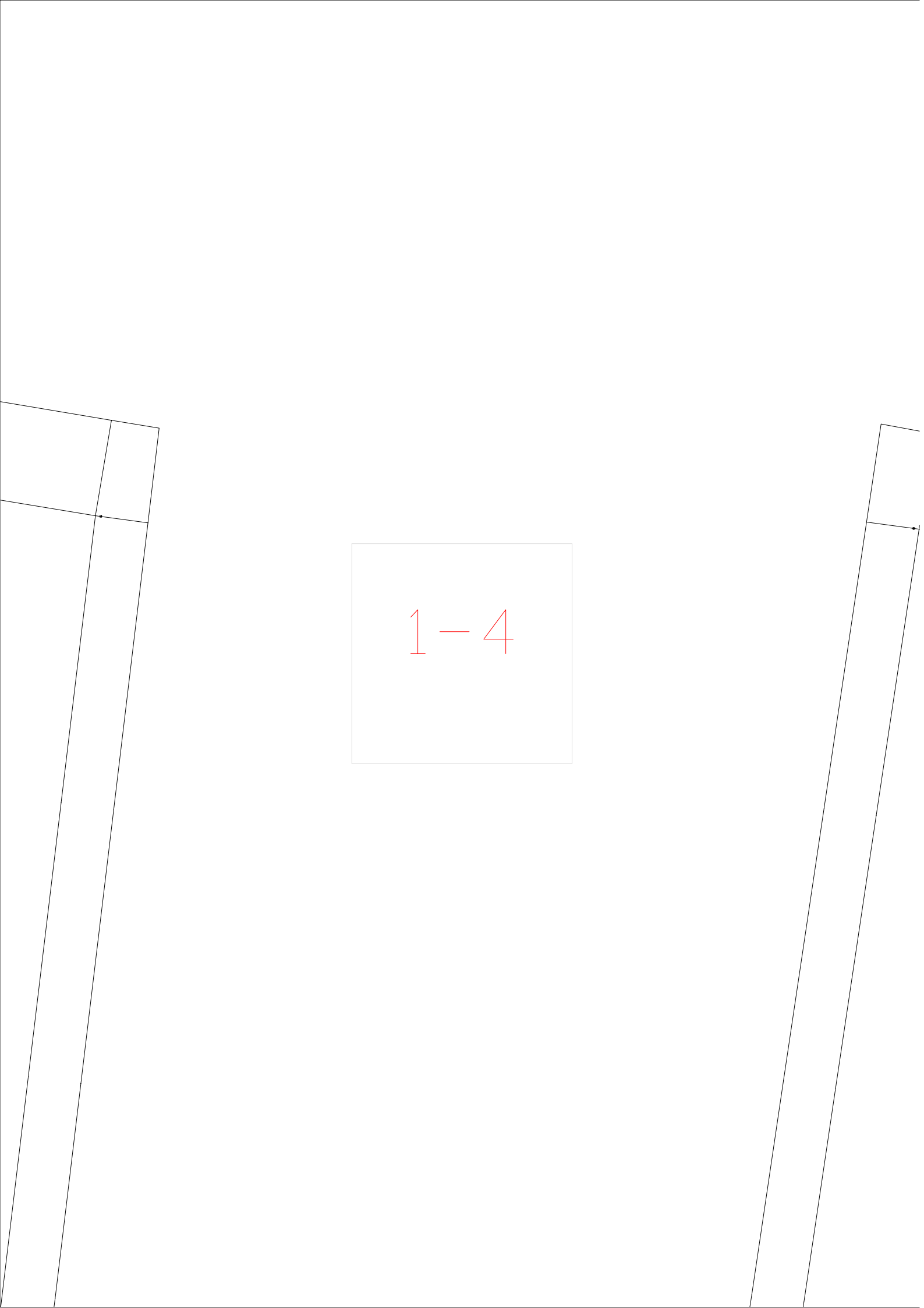
$$1-1$$

1-20

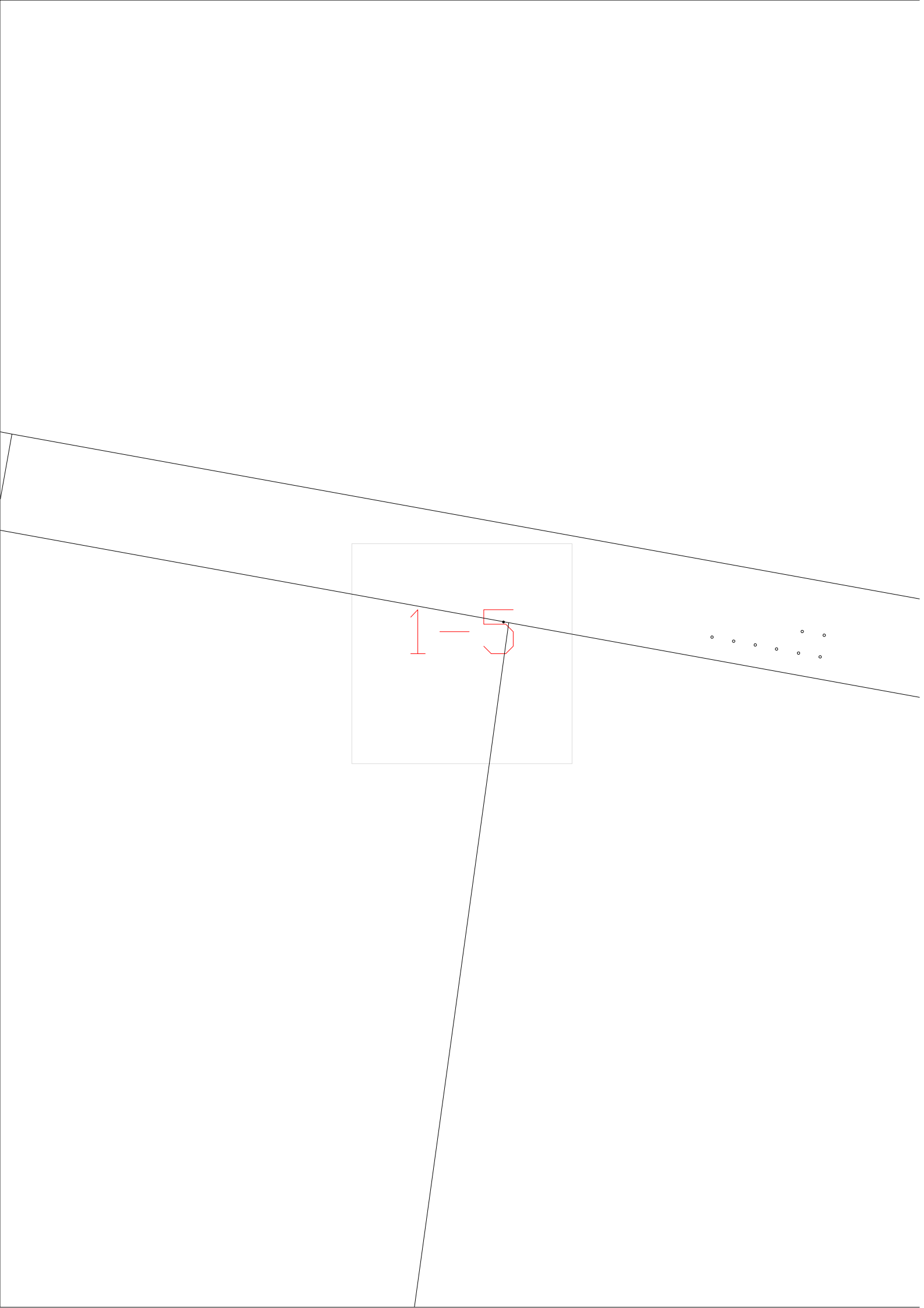
1-2







1-4



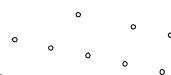
1-6

1-7



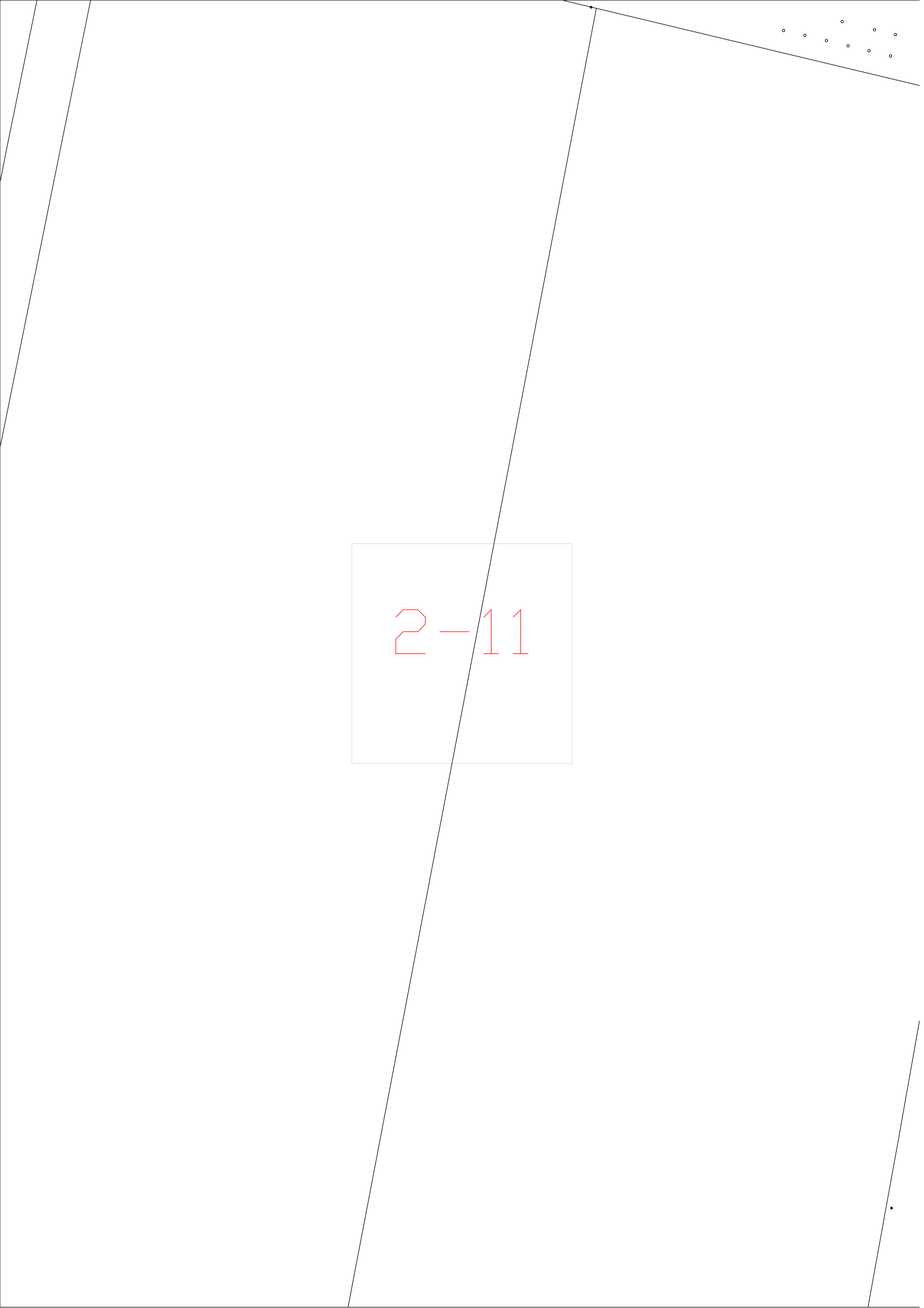
1-8

1-9



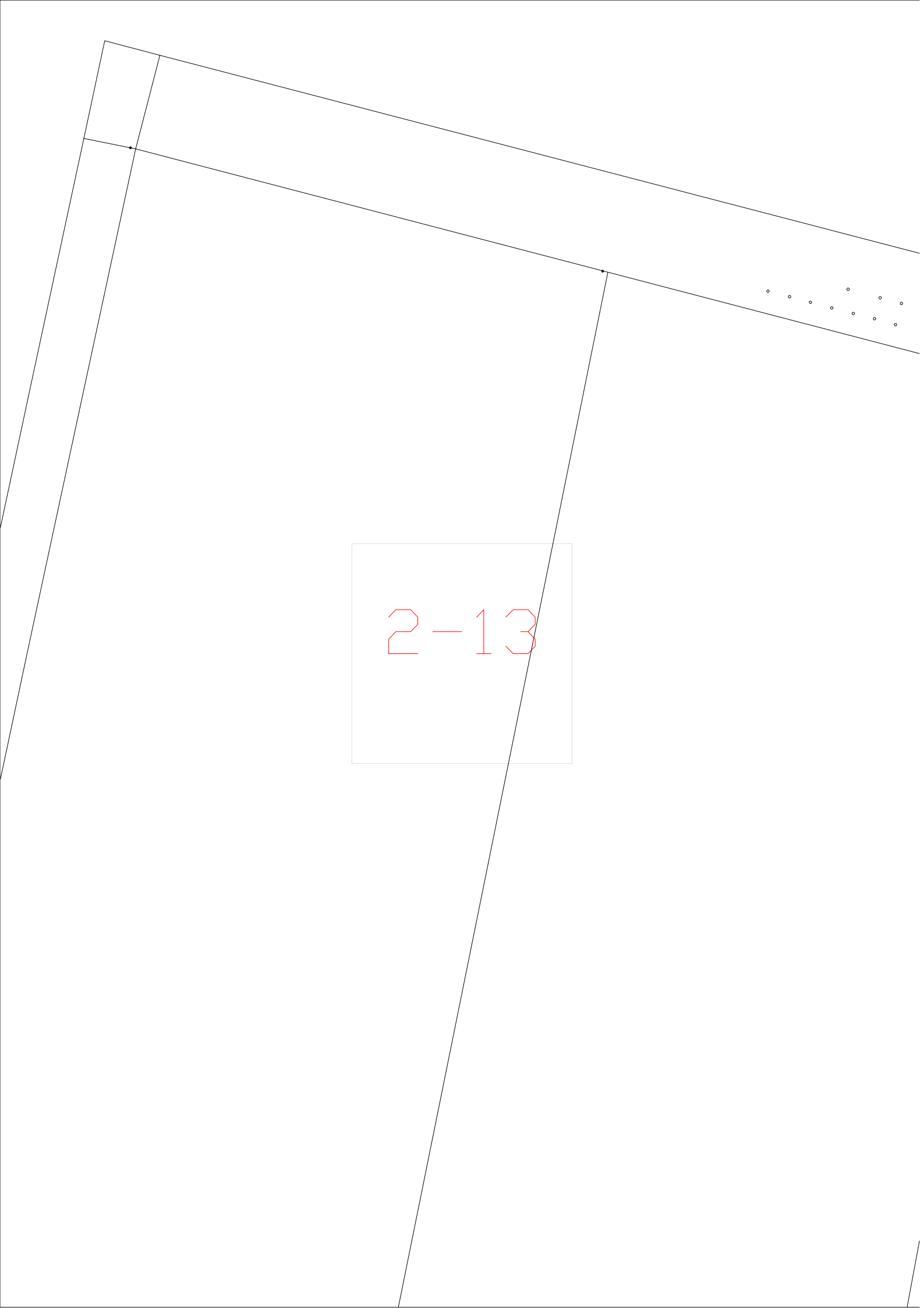
2-10

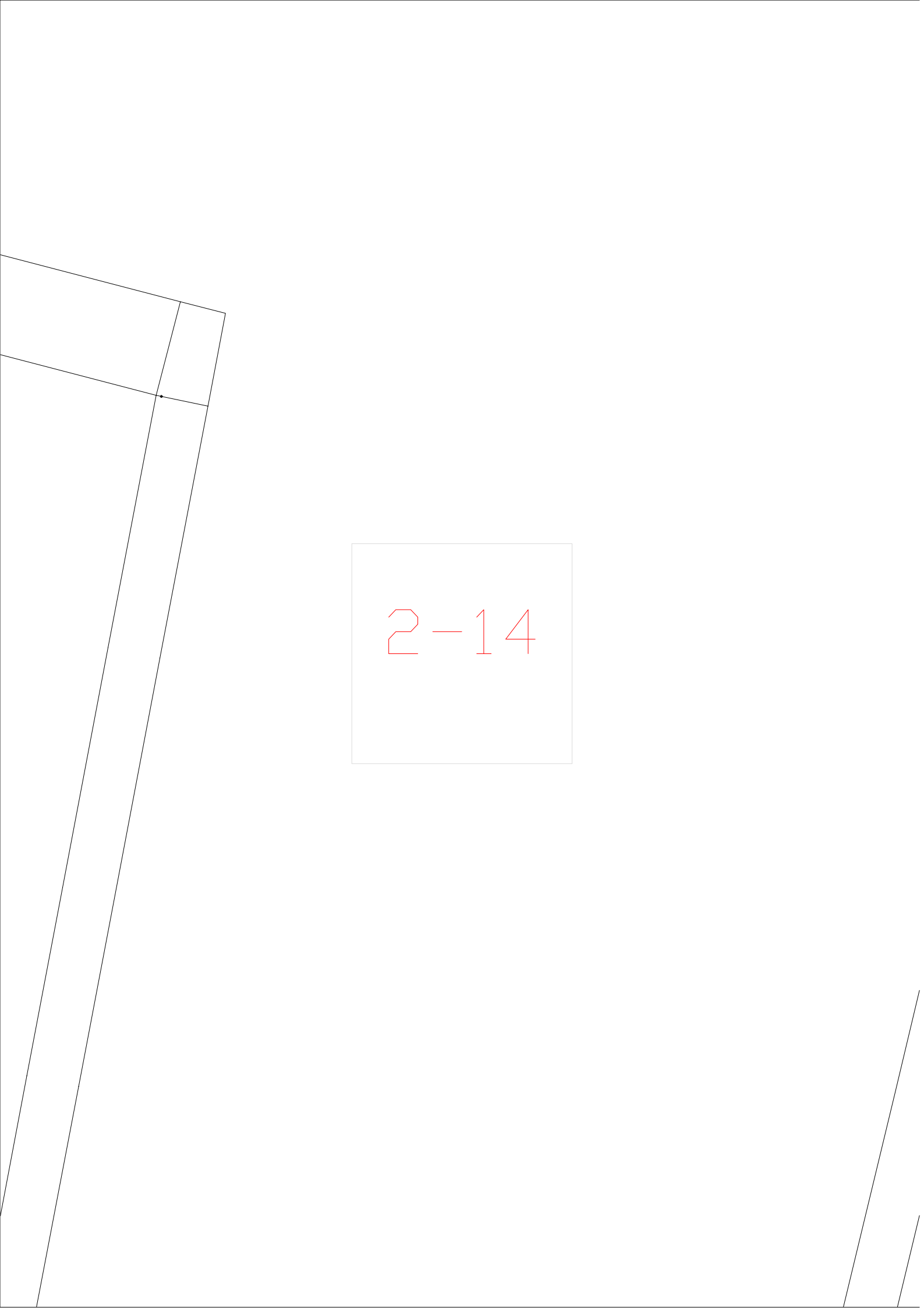
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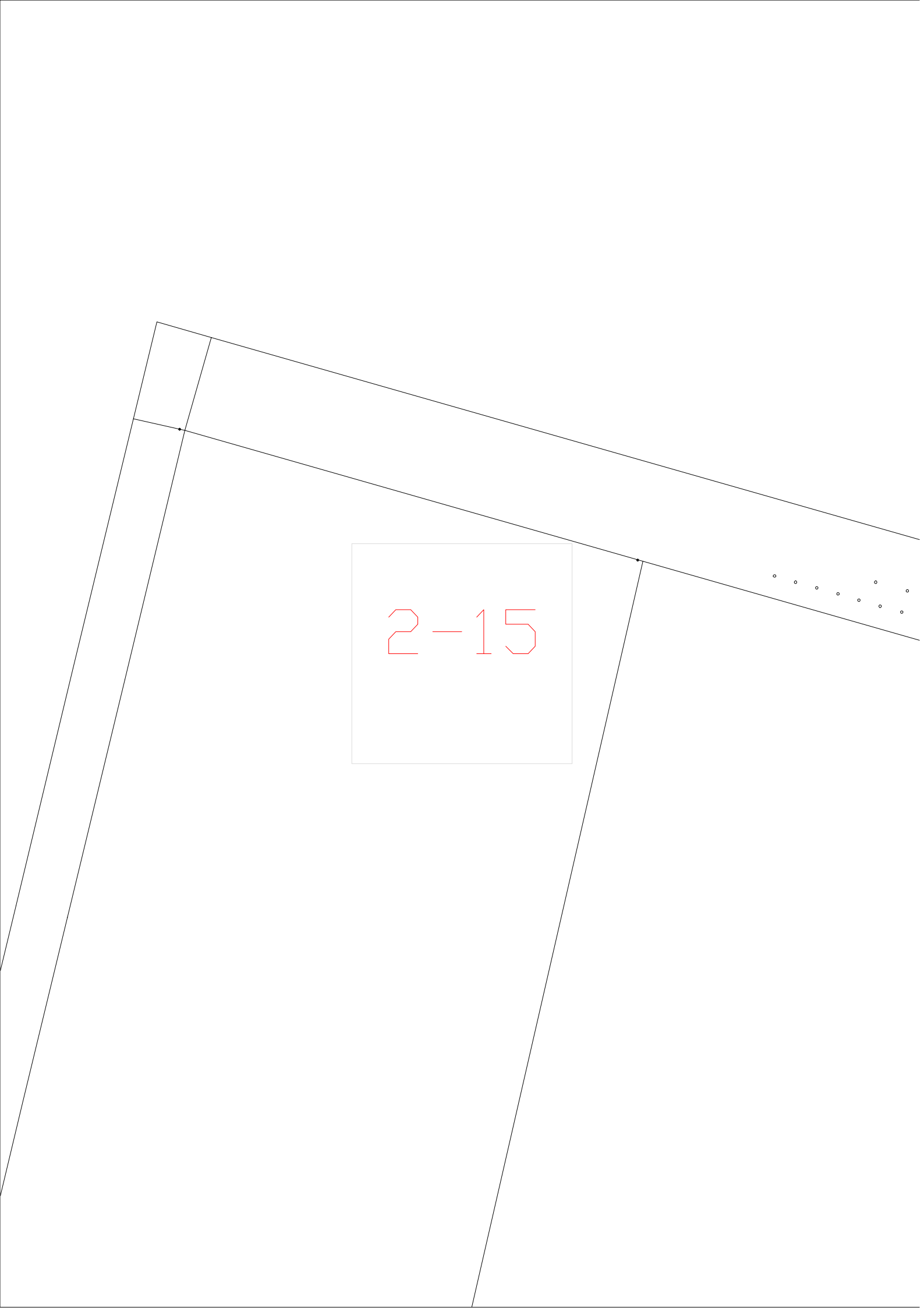
2-11

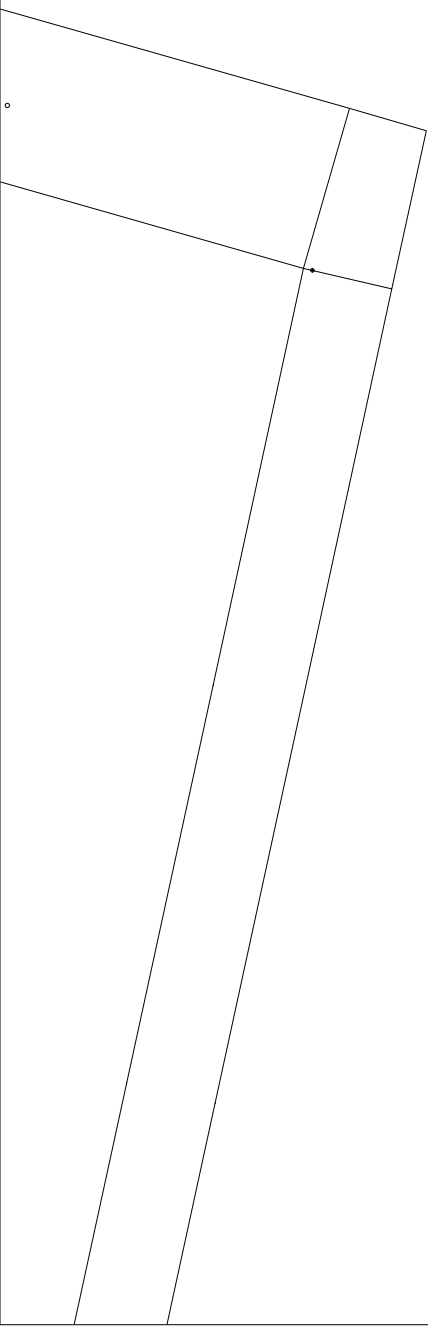
2-12





2-14





2-16

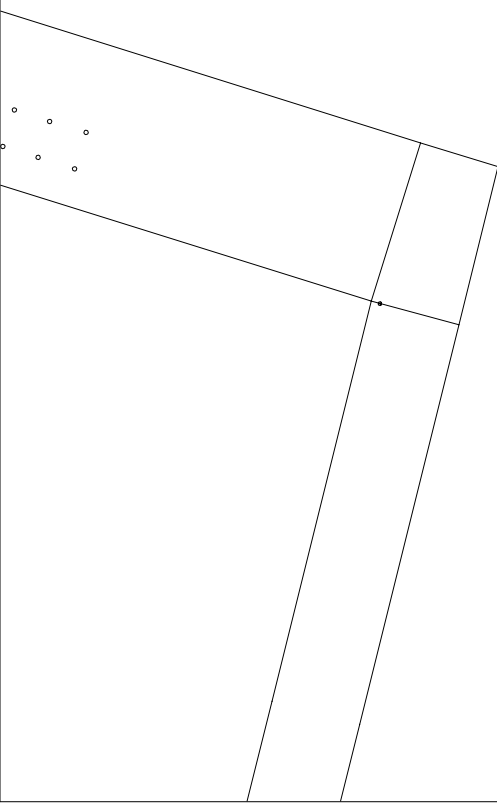
2-17

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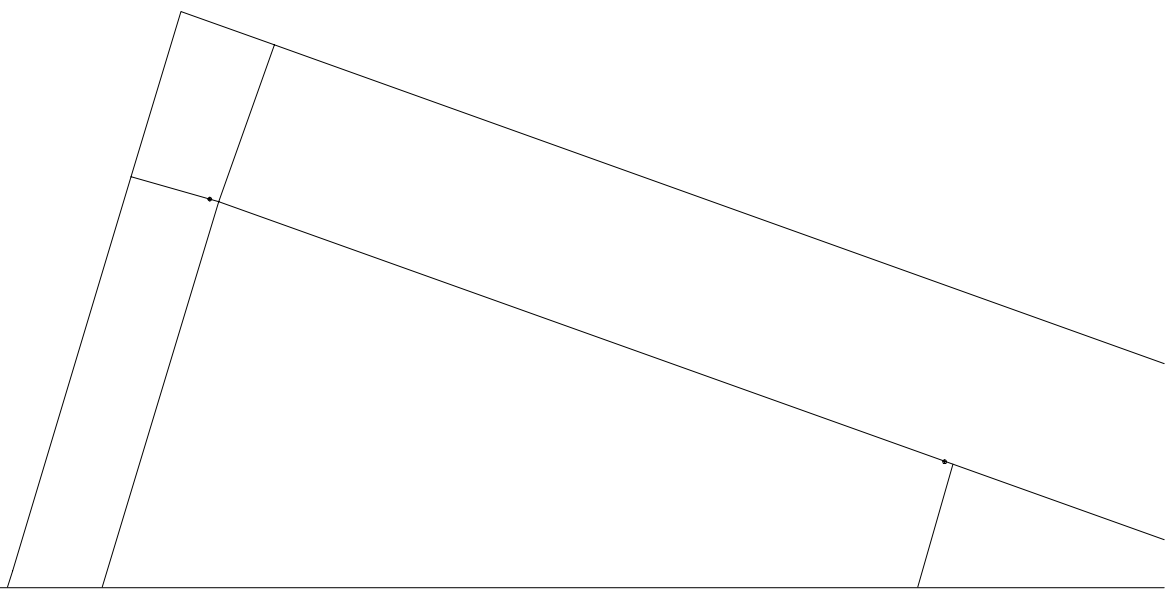
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2-18



2-19



2-1

2-20

2-2

2-3


$$2-4$$

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2-5

2-6

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2-9

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3-13

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3-15

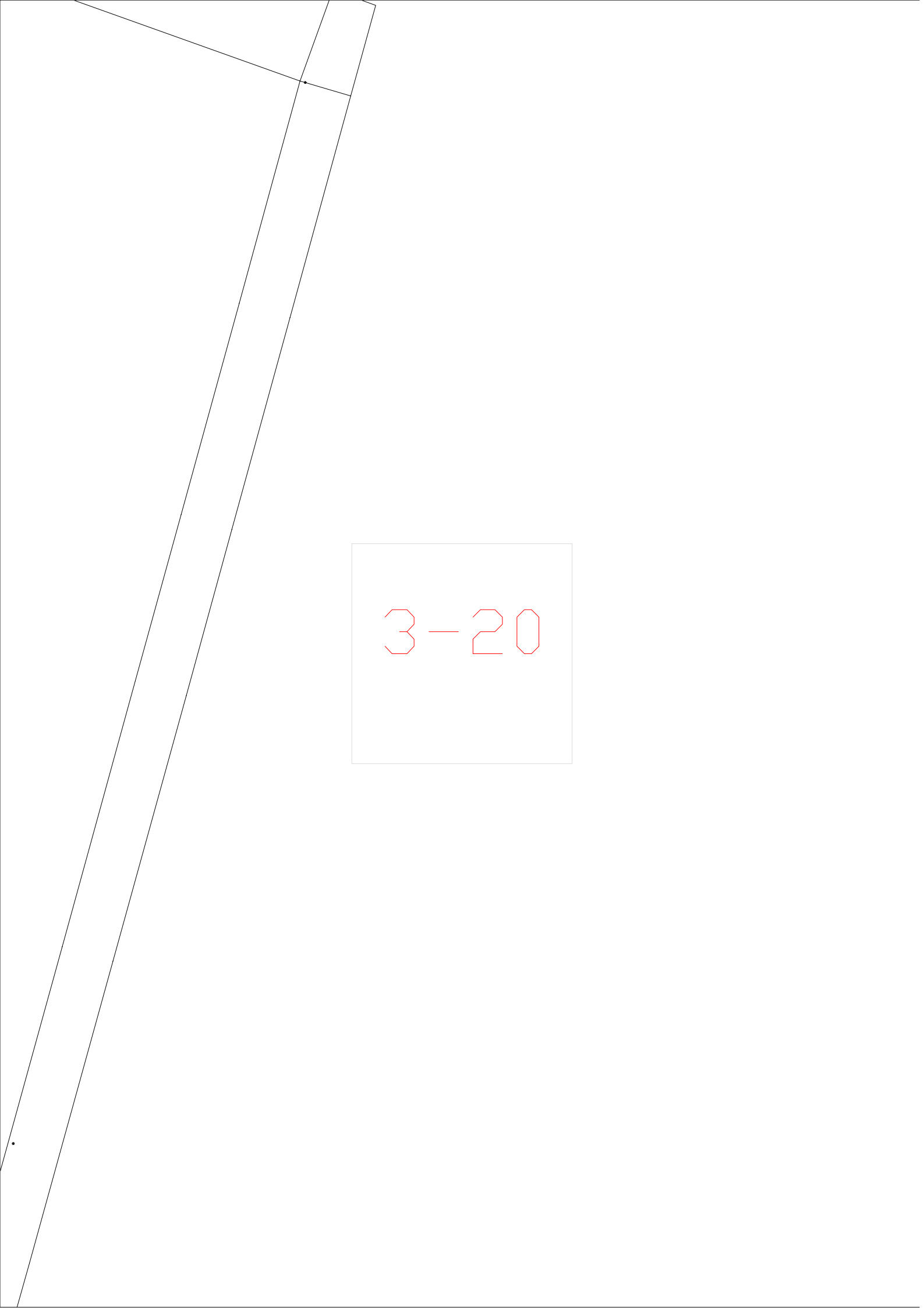
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3-16

3-17

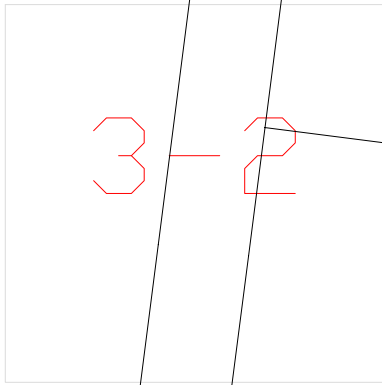
3-18

3-19



A geometric diagram on a white background. On the left, a pink parallelogram is oriented diagonally. A black dot is located at the bottom-left vertex of this parallelogram. Another black dot is located on the top edge of the parallelogram, where a line segment extends upwards and to the left. In the center-right area of the page, there is a light gray rectangular box. Inside this box, the text "3-20" is written in a red, monospace-style font.

3-20



3-2



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3-3

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3-4

3-5

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3-6

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3-7

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3-8

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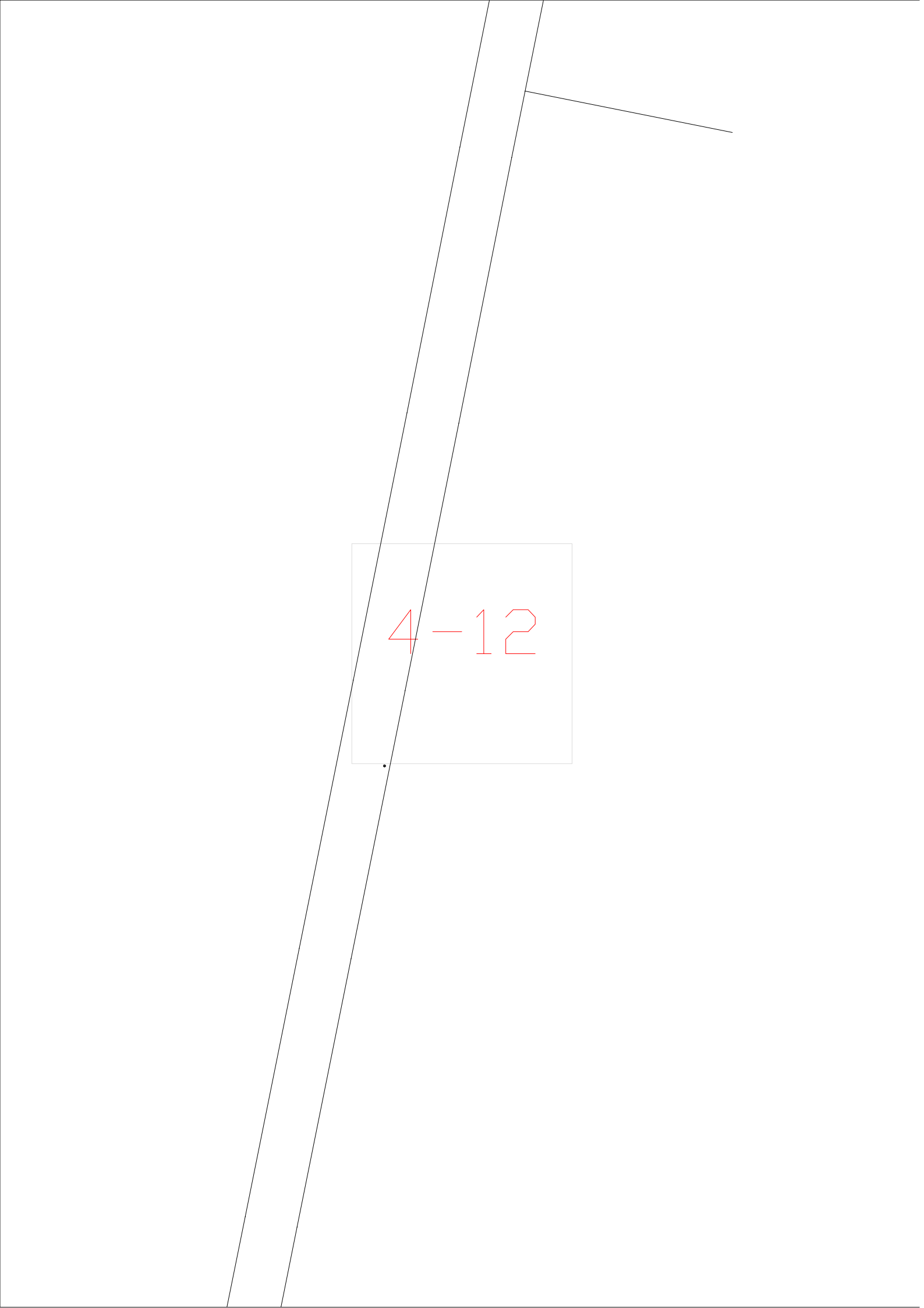
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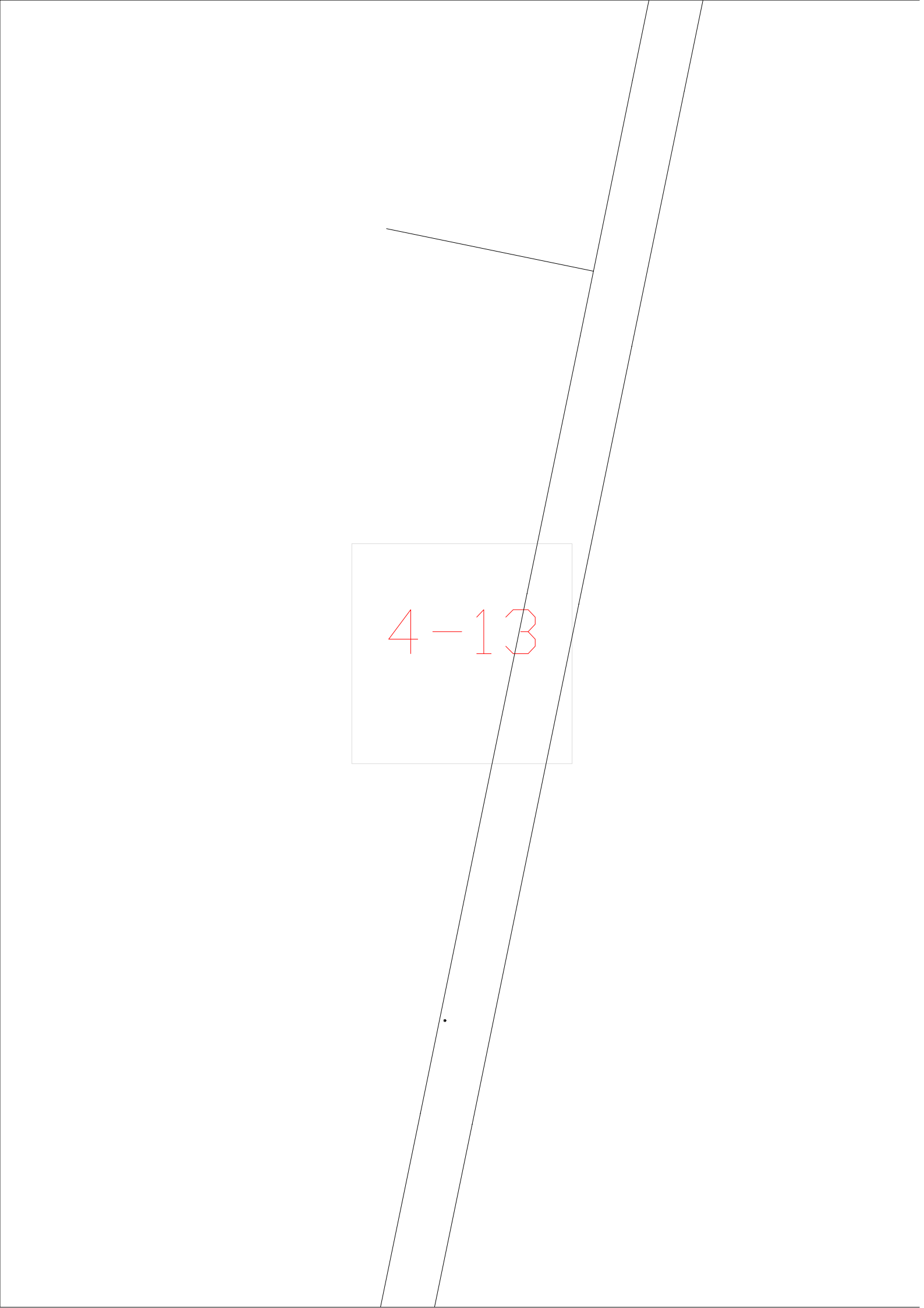
4-10

4-11

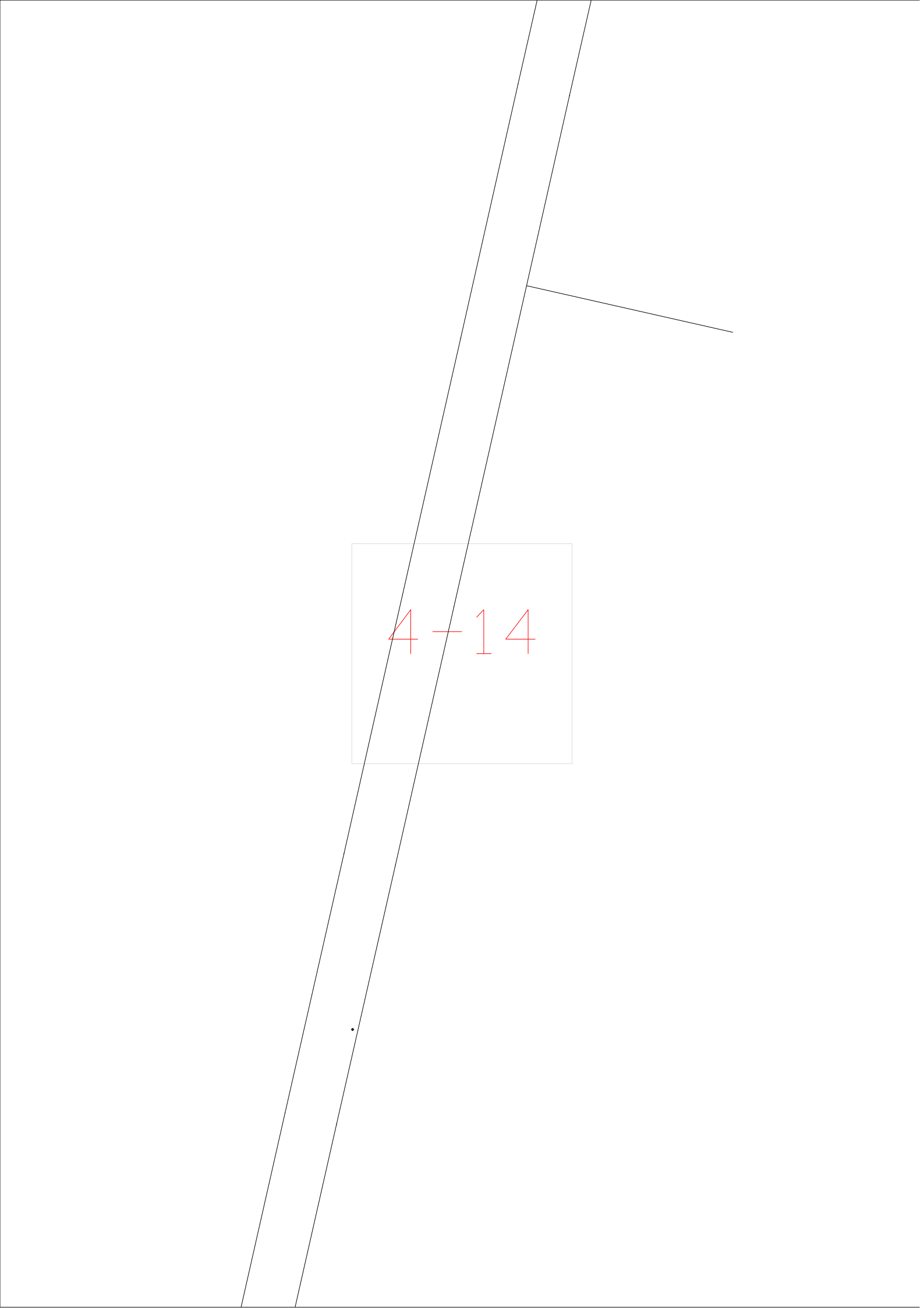
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4-12

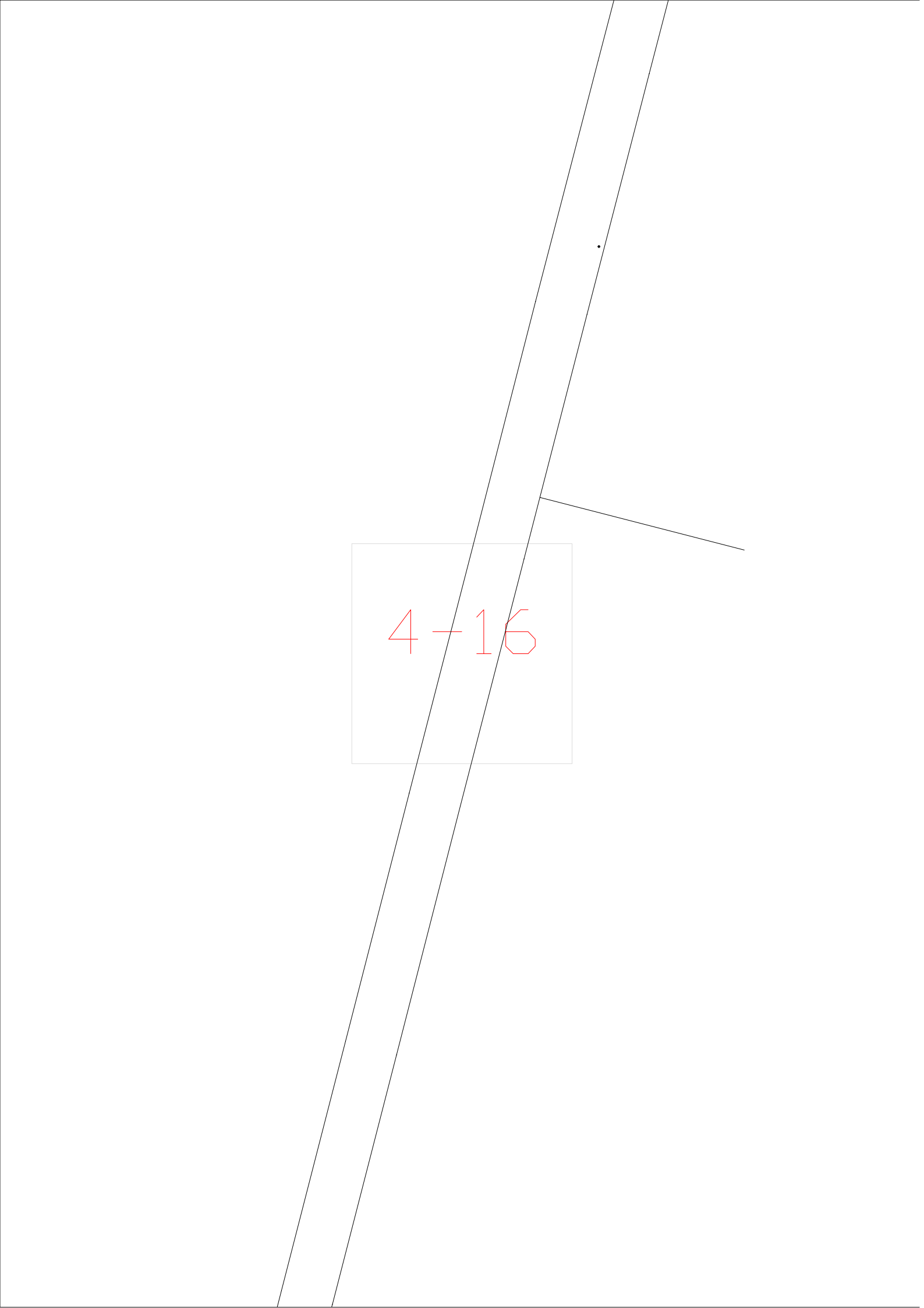


4-13



4-14

4-15



4-16

4-17

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4-18

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4-19

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$$4 - 1$$

4-20


$$4-2$$


$$4-3$$

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$$4 - 4$$

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4-5

4-6

4-7

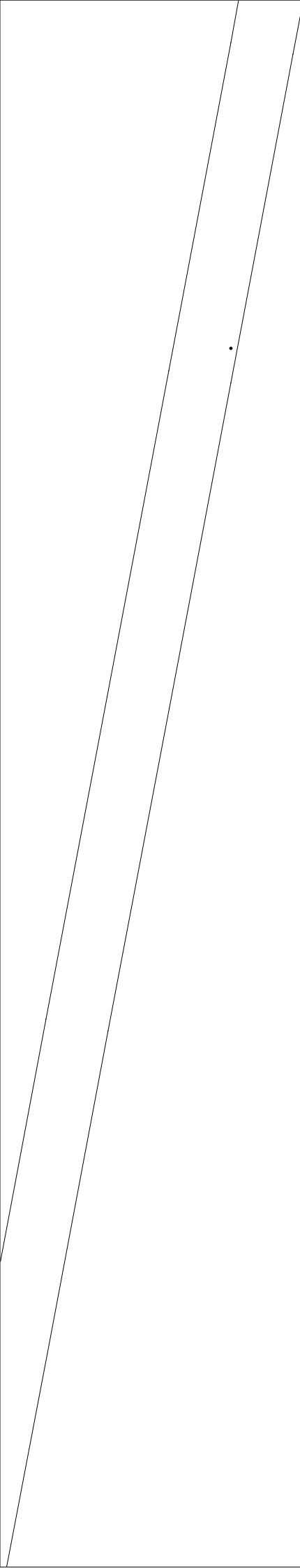
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$$4 - 8$$

4-9

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5-10

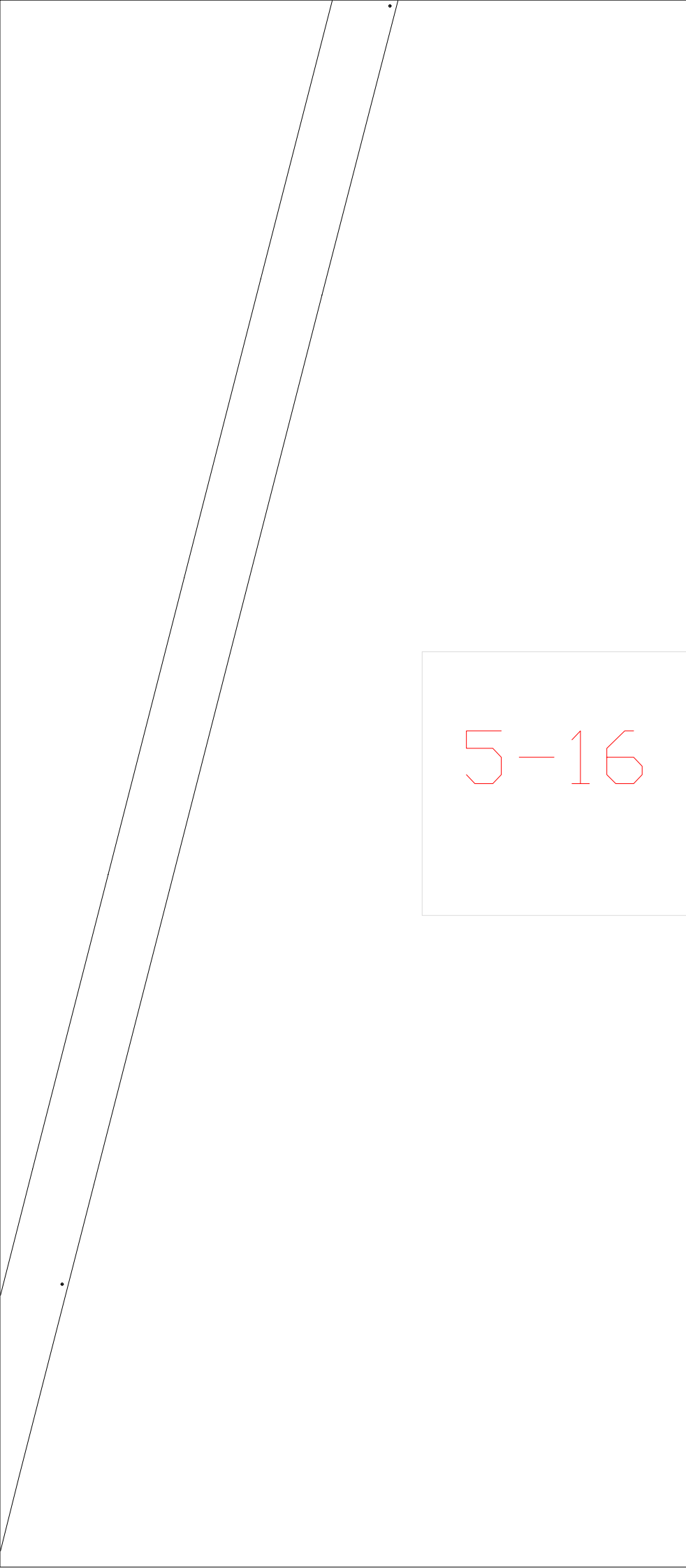
5-11

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7-10

7-11

7-12

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7-13

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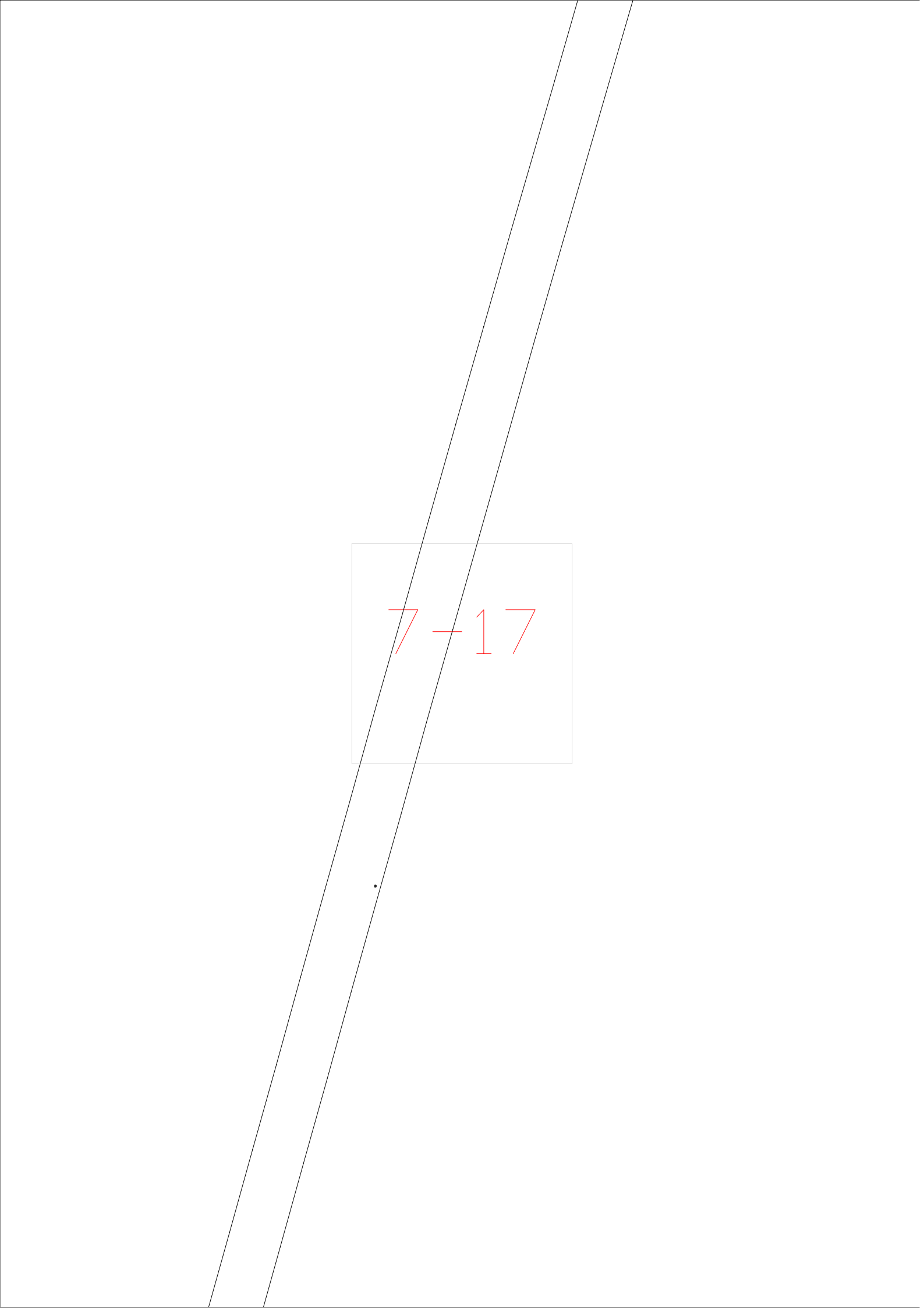
7-14

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7-15

7-16

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7-17

7-18

7-19

$$7-1$$

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7-20

7-2

 $7-3$

$$7 - 4$$

$$7-5$$

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7-6

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7-7

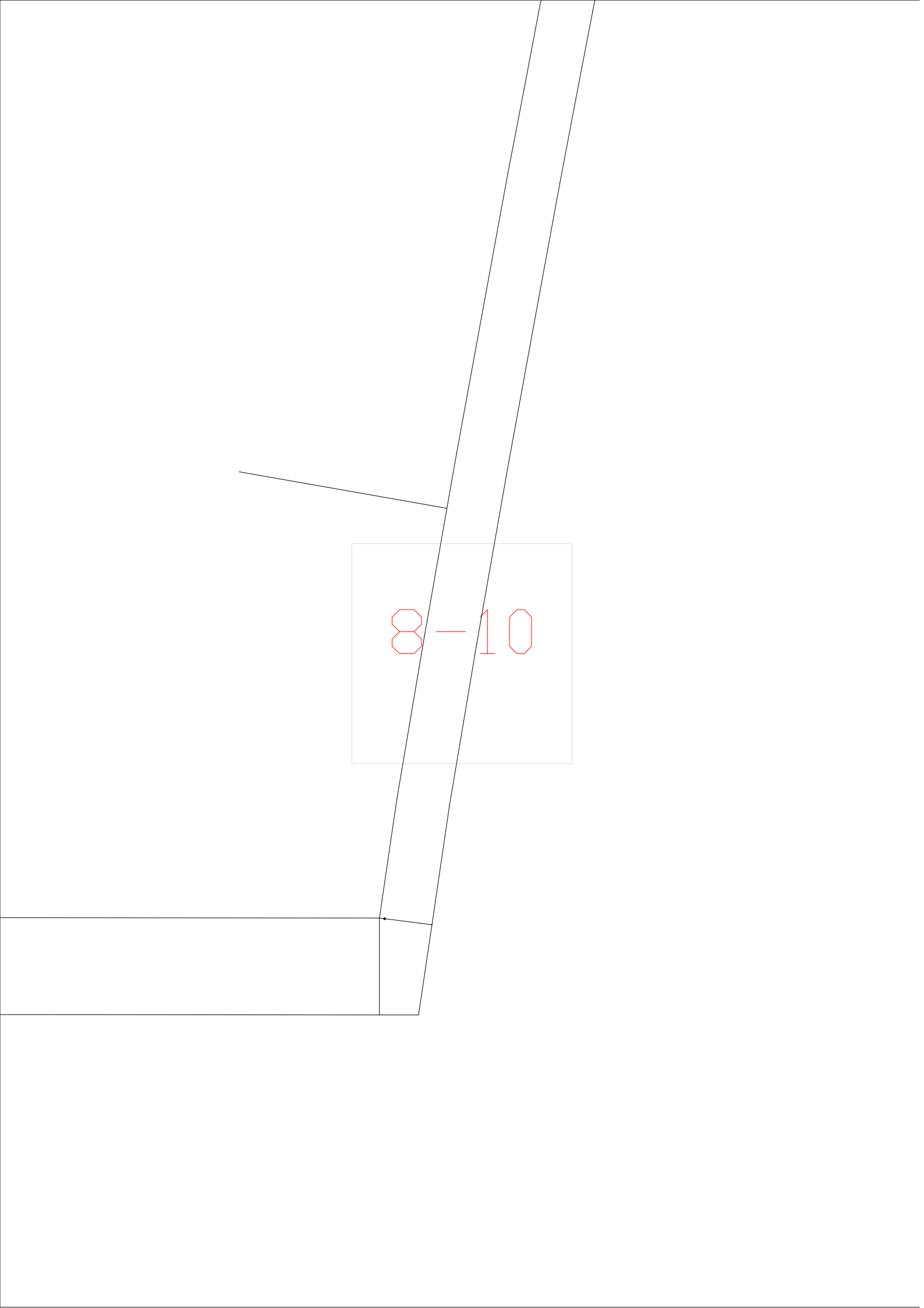
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7-9

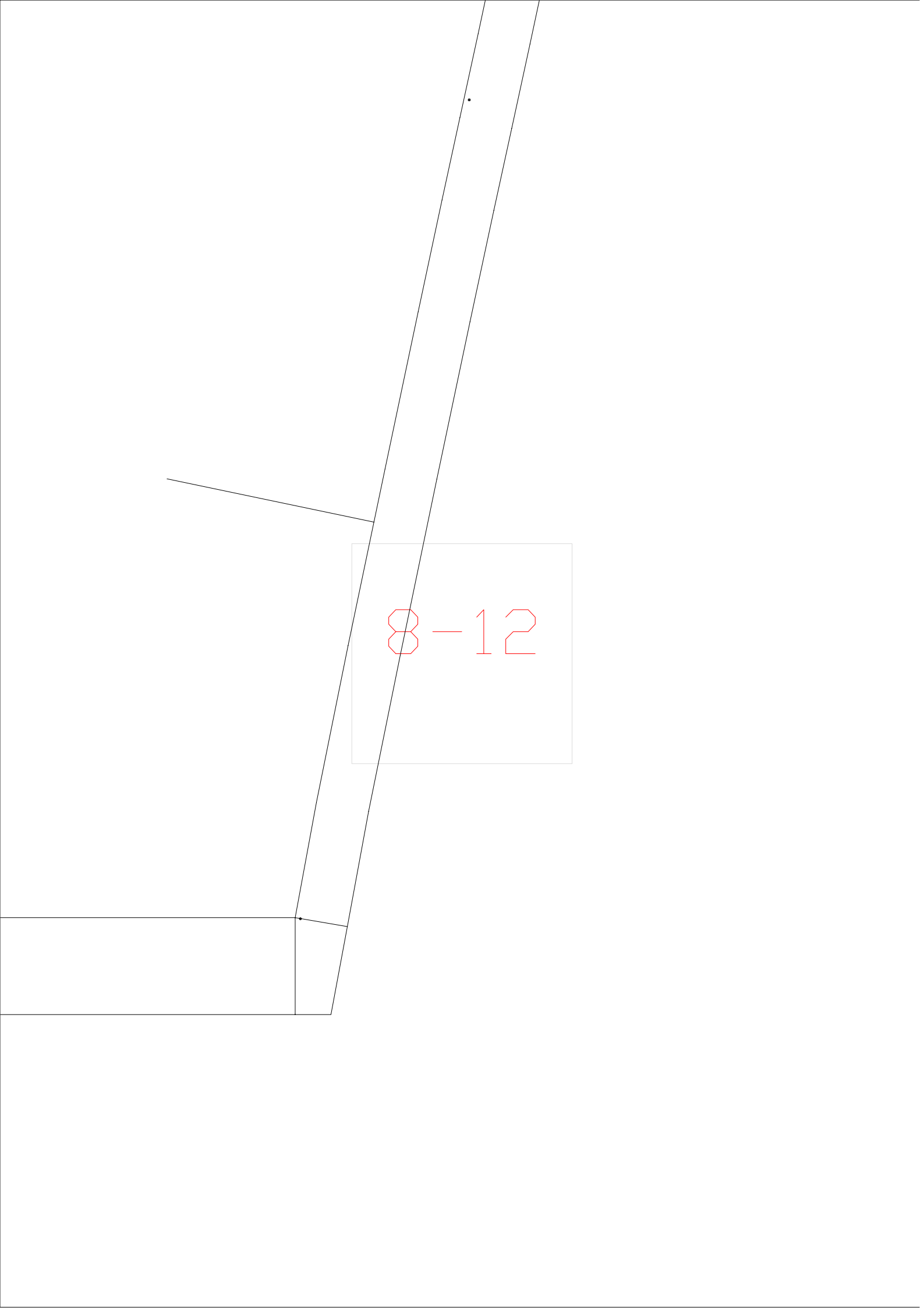
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A geometric diagram on a white background. A light gray rectangle is centered, with the red text "8-10" inside it. Two parallel black lines intersect the rectangle diagonally. A third black line intersects the rectangle from the top-left. A horizontal black line intersects the rectangle from the bottom-left, with a small black dot at the intersection point. The text "8-10" is rendered in red, with the numbers having a double-outlined appearance.

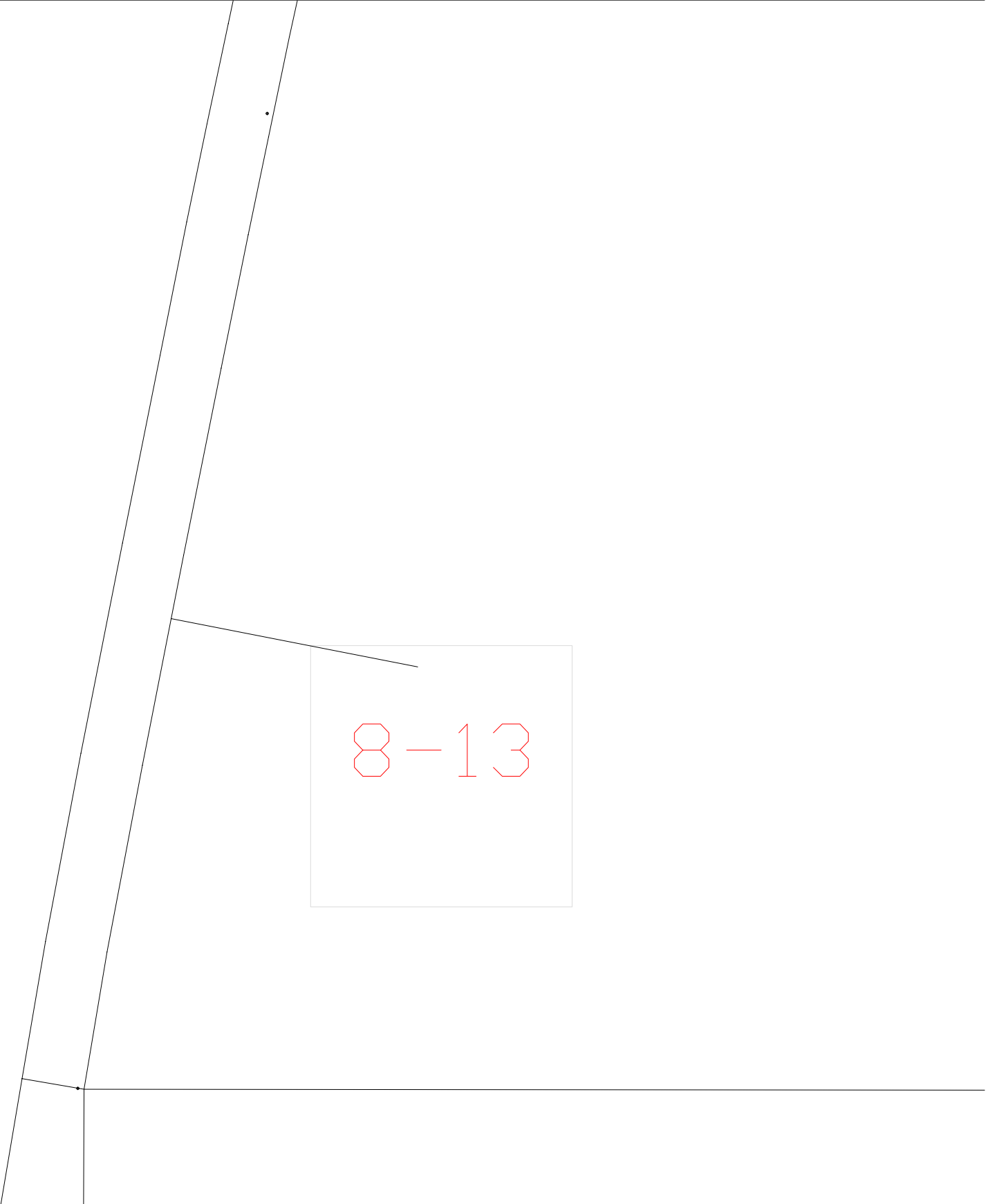
8-10

$$8 - 11$$



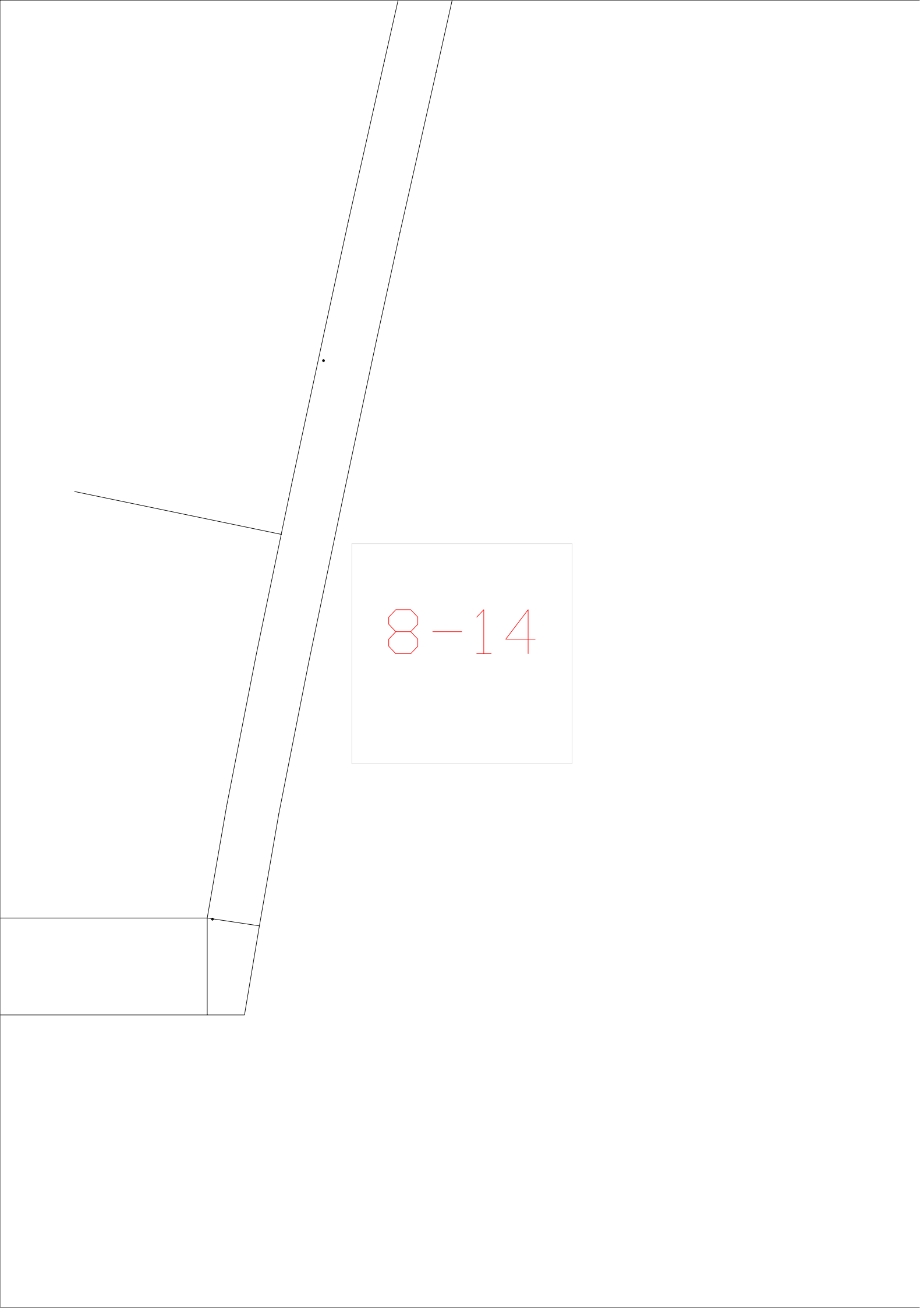
A geometric diagram on a white background. A light gray shaded region is bounded by a horizontal line at the bottom, a vertical line on the left, and two parallel diagonal lines sloping upwards from left to right. A thin black line segment extends from the upper-left diagonal boundary towards the top-left corner. A small black dot is located on the upper-right diagonal boundary. Another small black dot is located on the vertical boundary line, near the bottom. A light gray rectangular box is positioned in the center of the diagram, overlapping the shaded region. Inside this box, the text "8-12" is written in red.

8-12



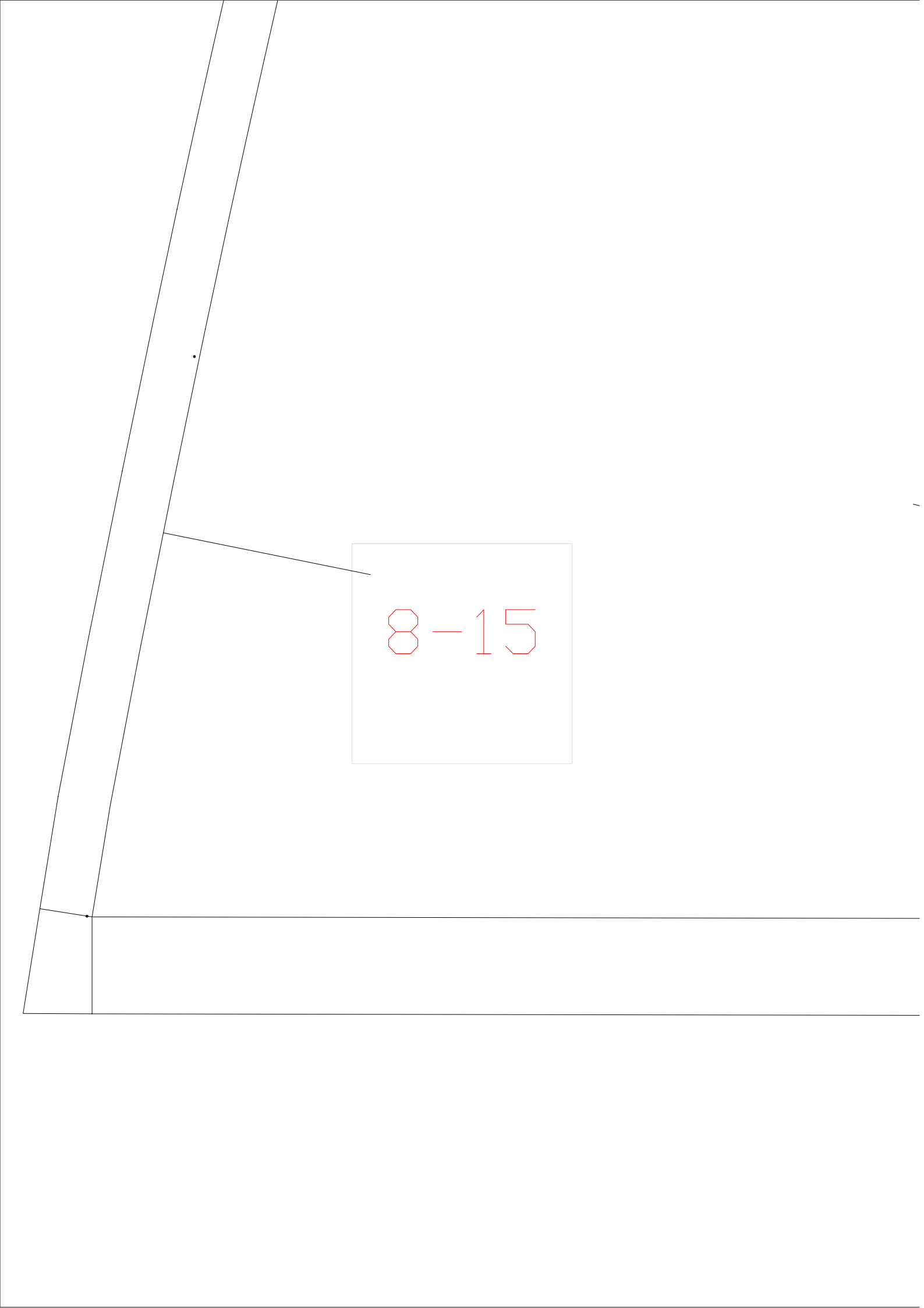
A geometric diagram is shown on a white background. It features a large triangle with a light gray shaded interior. The triangle is defined by three lines: a horizontal base line at the bottom, a vertical line on the left, and a diagonal line on the right. A point is marked at the intersection of the vertical and diagonal lines. Another point is marked on the diagonal line, higher up. A line segment connects this upper point to a box. The box is a rectangle with a light gray border and a white interior, containing the text "8-13" in red. The text is centered within the box.

8-13



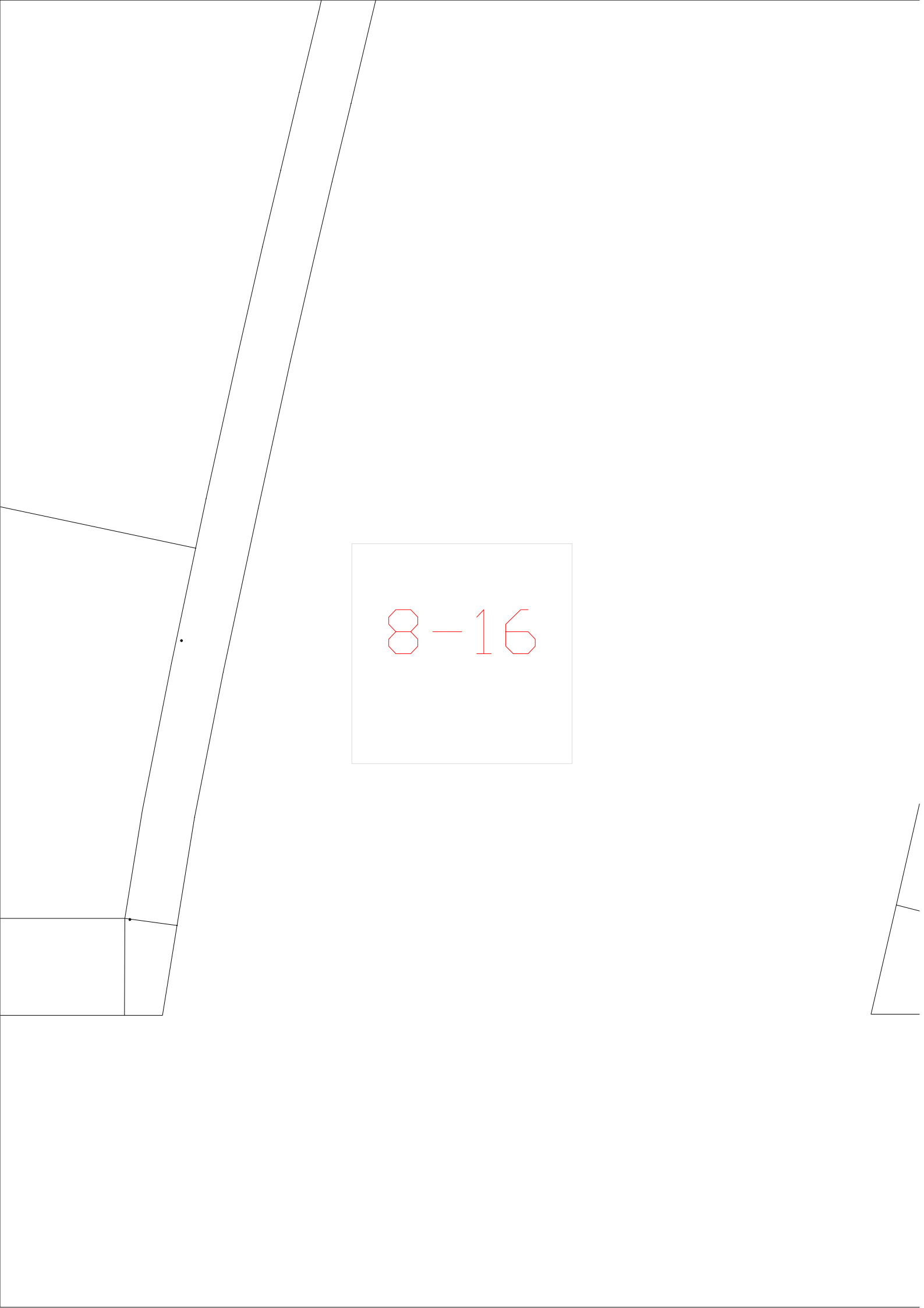
A geometric diagram on a white background. A light gray shaded parallelogram is oriented diagonally, extending from the bottom-left towards the top-right. A thin black line segment extends from the left side of the parallelogram towards the top-left. Another thin black line segment extends from the bottom-left corner of the parallelogram towards the left. A small black dot is located on the upper-left side of the parallelogram. A second small black dot is located on the bottom-left corner of the parallelogram. To the right of the parallelogram, there is a light gray rectangular box containing the text "8-14" in red.

8-14

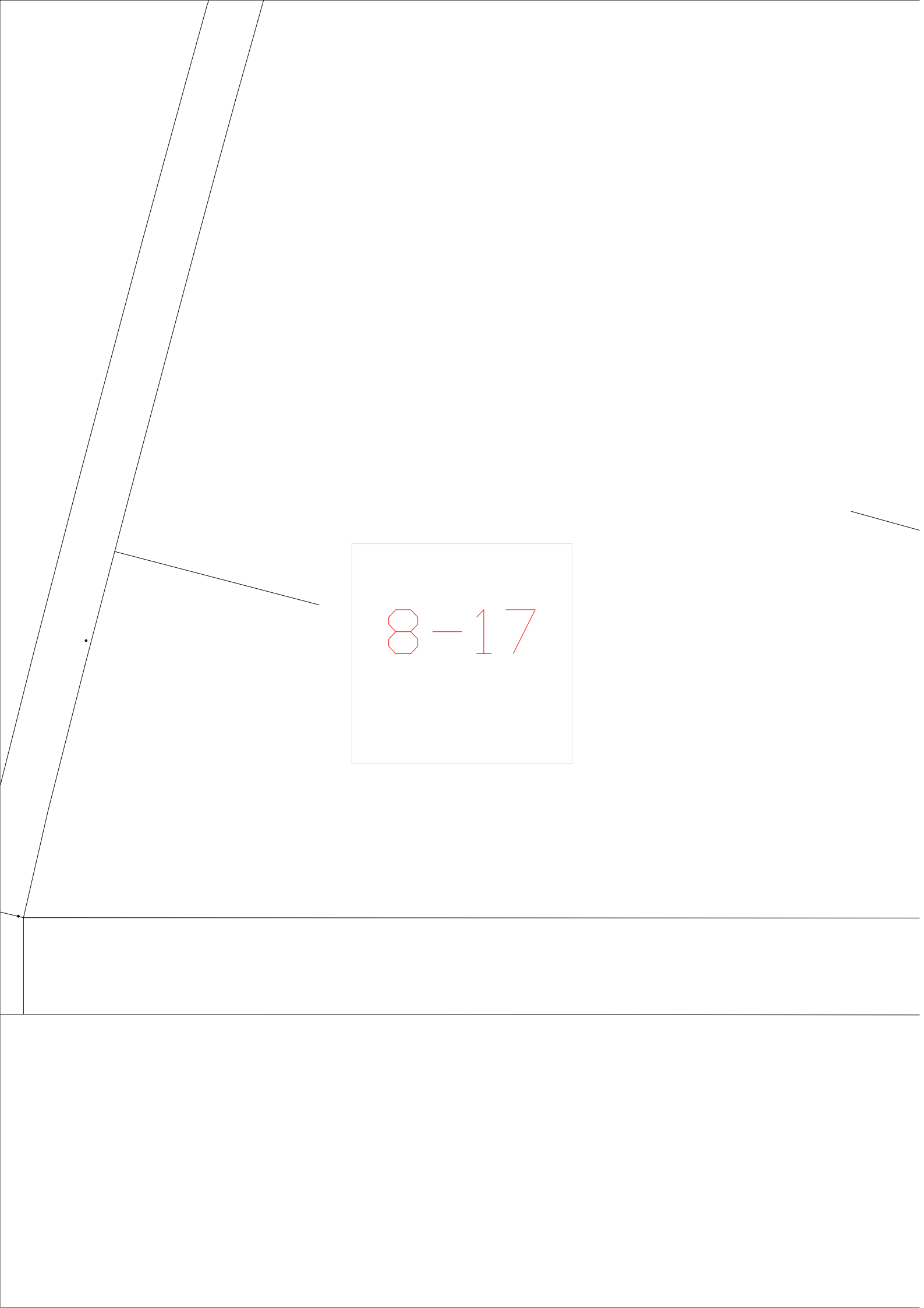


A geometric diagram on a white background. On the left, a large triangle is formed by a horizontal base line, a vertical line segment, and a hypotenuse. The interior of this triangle is shaded light gray. A point is marked on the hypotenuse with a small black dot. A line segment extends from this point towards the right, ending at a rectangular box. Inside the box, the text "8-15" is written in red. The box is also shaded light gray. The overall layout suggests a diagram illustrating a concept related to the numbers 8 and 15, possibly in a geometric or algebraic context.

8-15

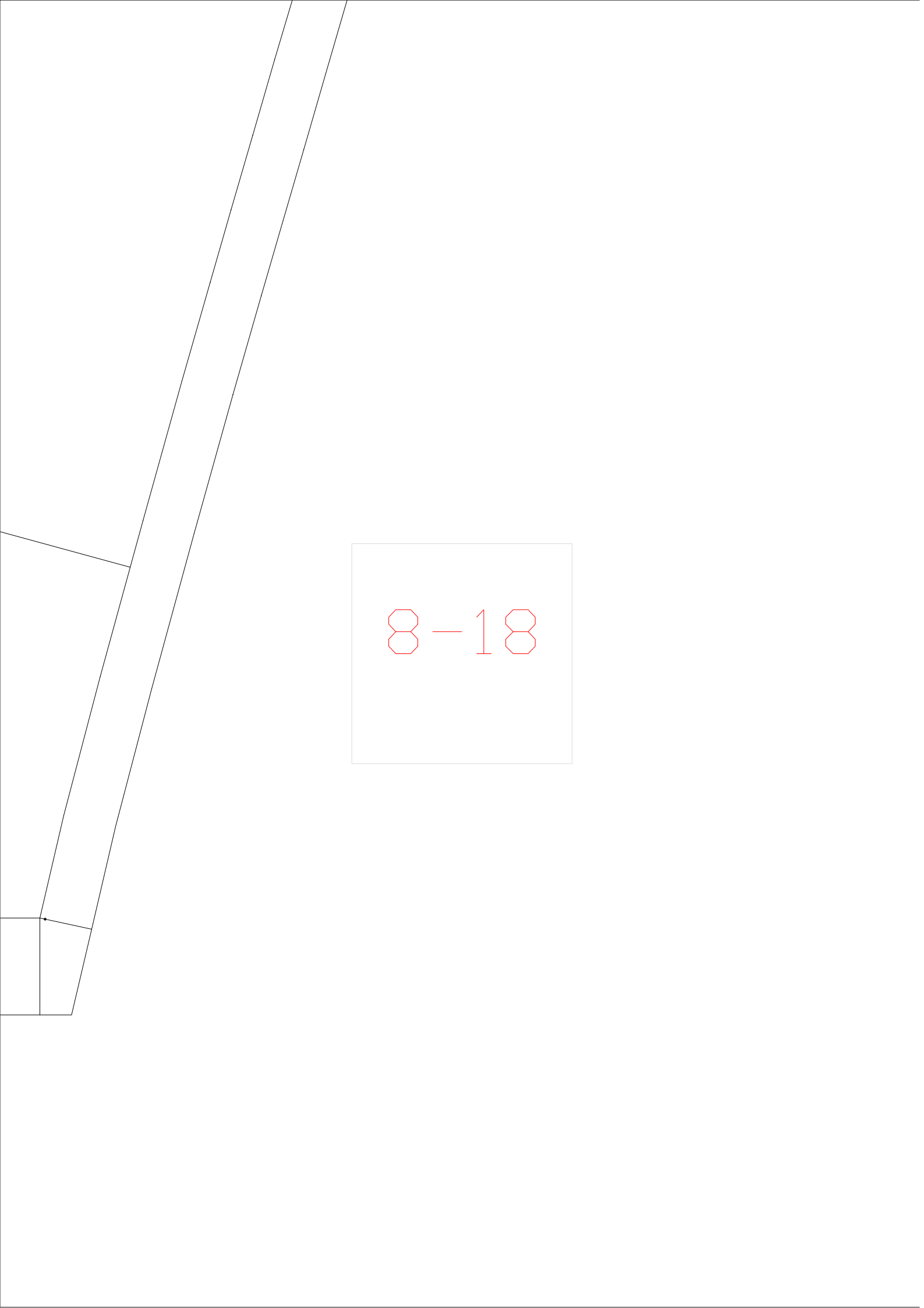


8-16



A geometric diagram on a white background. On the left, a vertical line is intersected by two parallel diagonal lines sloping upwards from left to right. A horizontal line extends from the intersection of the two diagonal lines towards the right. A short vertical line segment connects the horizontal line to the bottom edge of the page. A small black dot is located on the lower-left diagonal line. A light gray rectangular box is positioned in the center-right area, containing the text "8-17" in red. A short diagonal line segment is located on the far right side of the page.

8-17



A geometric diagram on a white background. On the left, a vertical line segment is connected to a horizontal line segment at the bottom. From the right end of this horizontal segment, a line extends diagonally upwards and to the right. A second line segment connects the top of the vertical line to the diagonal line, forming a trapezoid. A third line segment connects the bottom of the vertical line to the diagonal line, forming a smaller trapezoid below the first one. A small black dot is located on the diagonal line, between the two trapezoids. In the center of the image, there is a light gray rectangular box containing the text "8-18" in red.

8-18

8-19

8-1

8-20

8-2



A geometric diagram featuring a central rectangle with a light gray border. Two lines intersect at a point within this rectangle: one line is nearly vertical, and the other is nearly horizontal. A third line, nearly horizontal, intersects the vertical line at a point below the rectangle. A fourth line, nearly vertical, intersects the horizontal line at a point to the right of the rectangle. A small black dot is located on the vertical line, above the rectangle. The equation $8-3$ is written in red in the center of the rectangle.

$$8-3$$


$$8-4$$

