

1-10

1-11

1-12

1-13



1-15

1-16



1-18

1-19

$$1-1$$

1-20

1-21

1-22

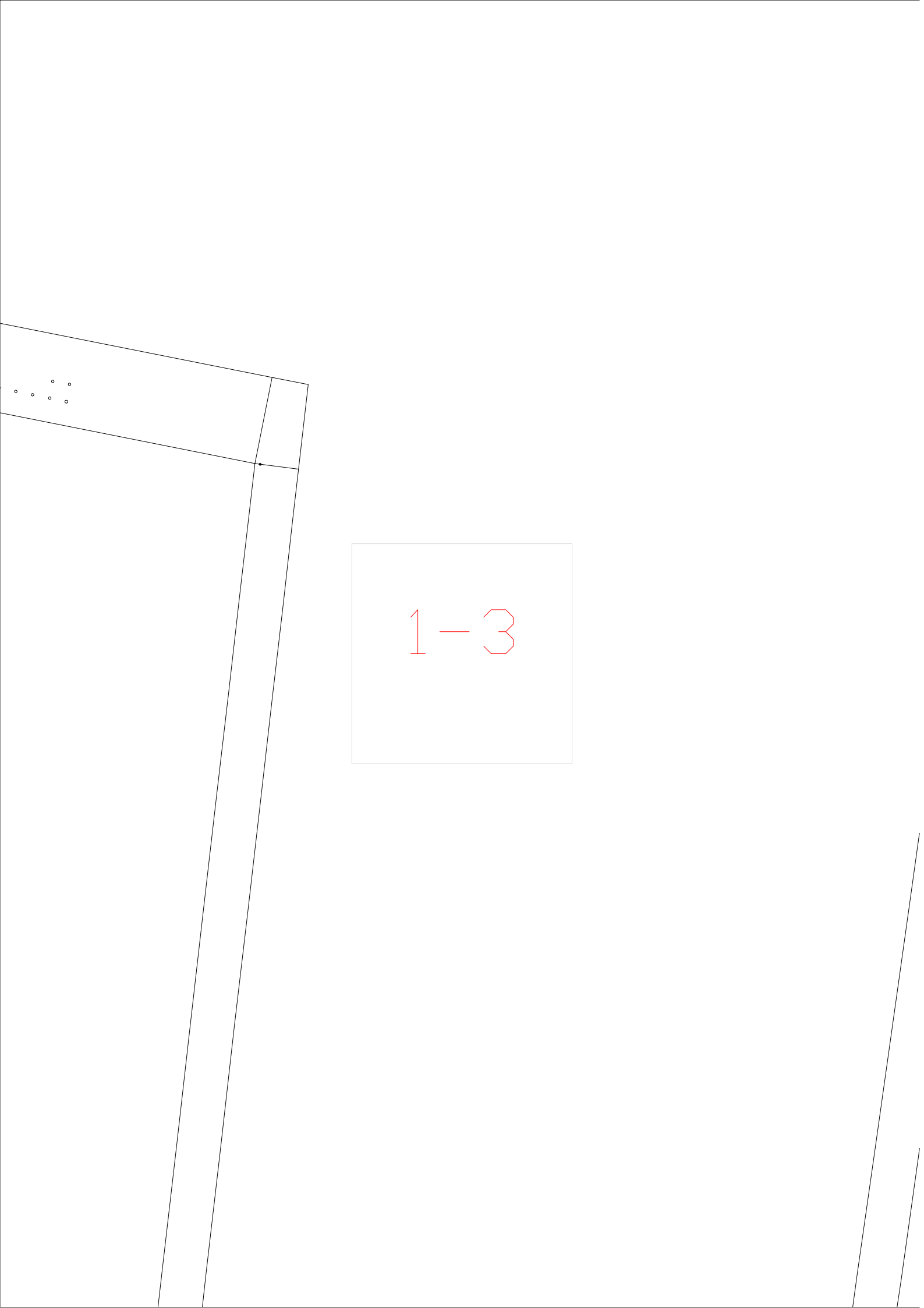
1-23

1-24

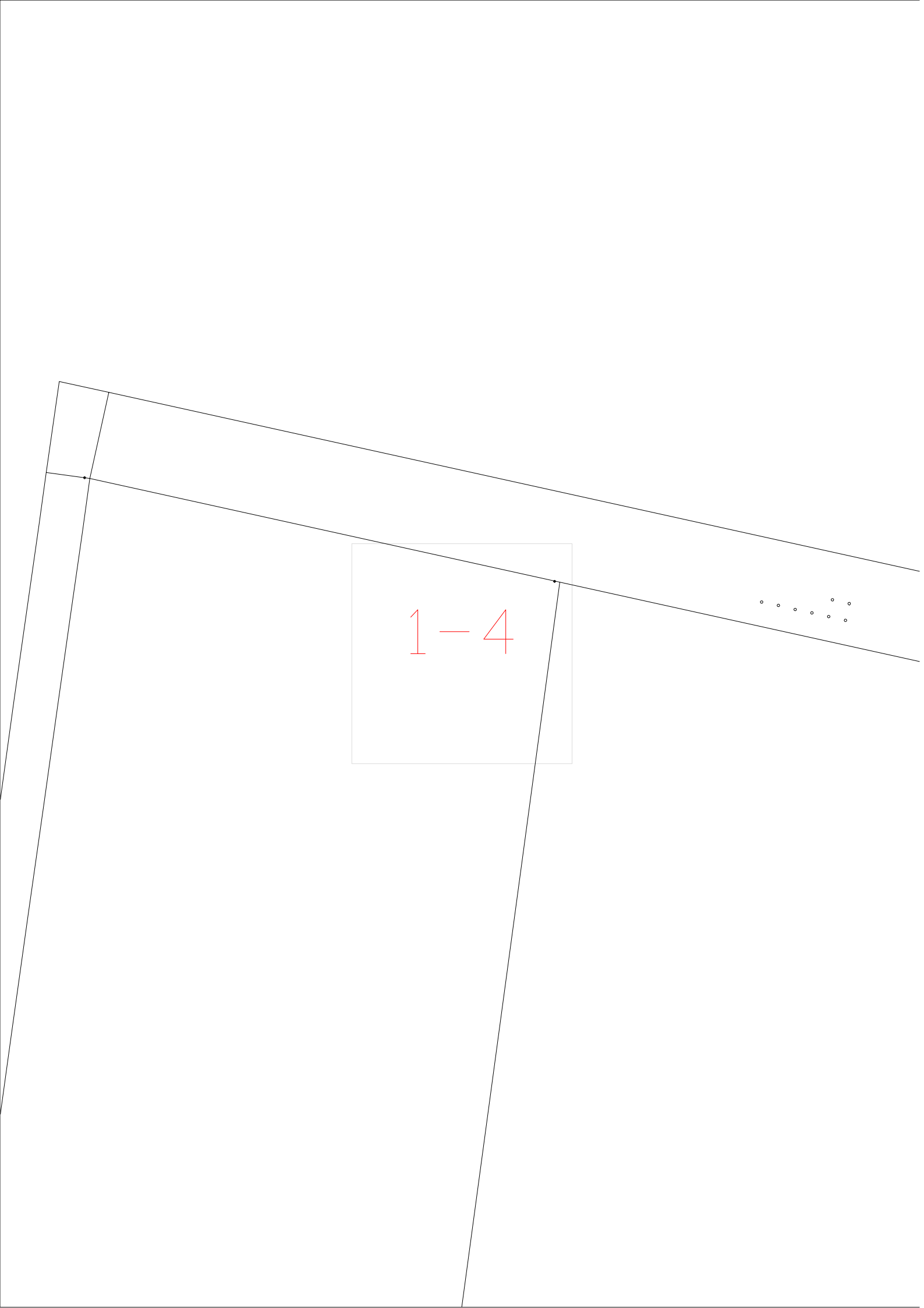


A technical drawing on a light gray background. It features a large trapezoid with a vertical left side and a horizontal top side. A vertical line segment on the left side is marked with a dot at its top intersection with the top edge. A horizontal line segment on the top side is marked with a dot at its right intersection with the right edge. A square is centered within the trapezoid, containing the red text "1-2".

1-2



1-3

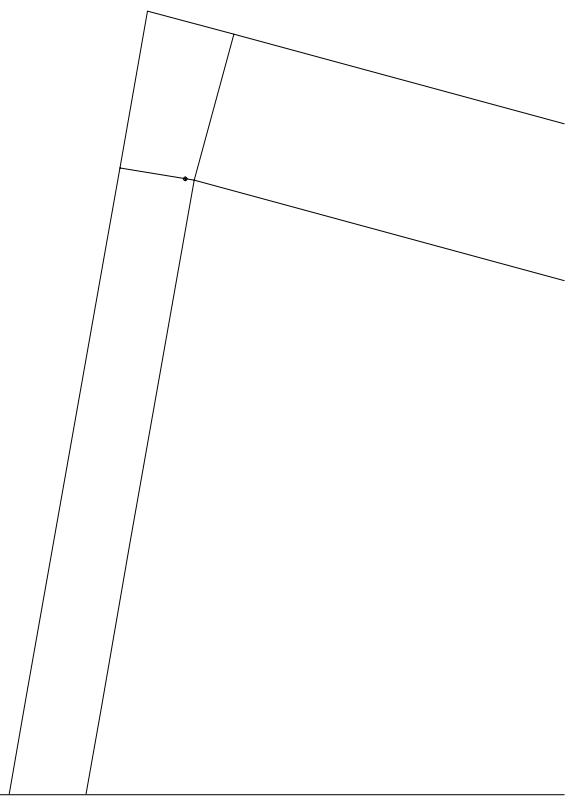


1-5

1-6

1-6

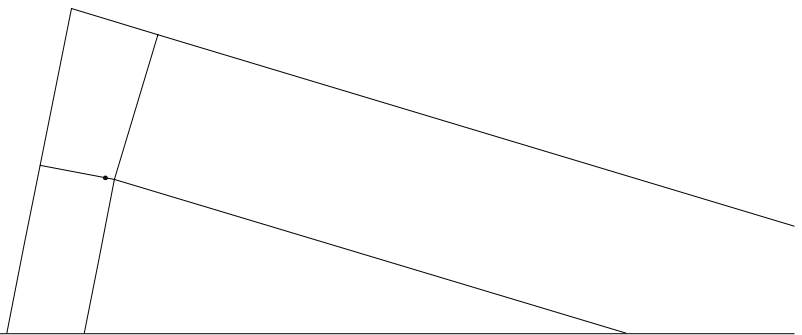
1-7



1-8

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1-9

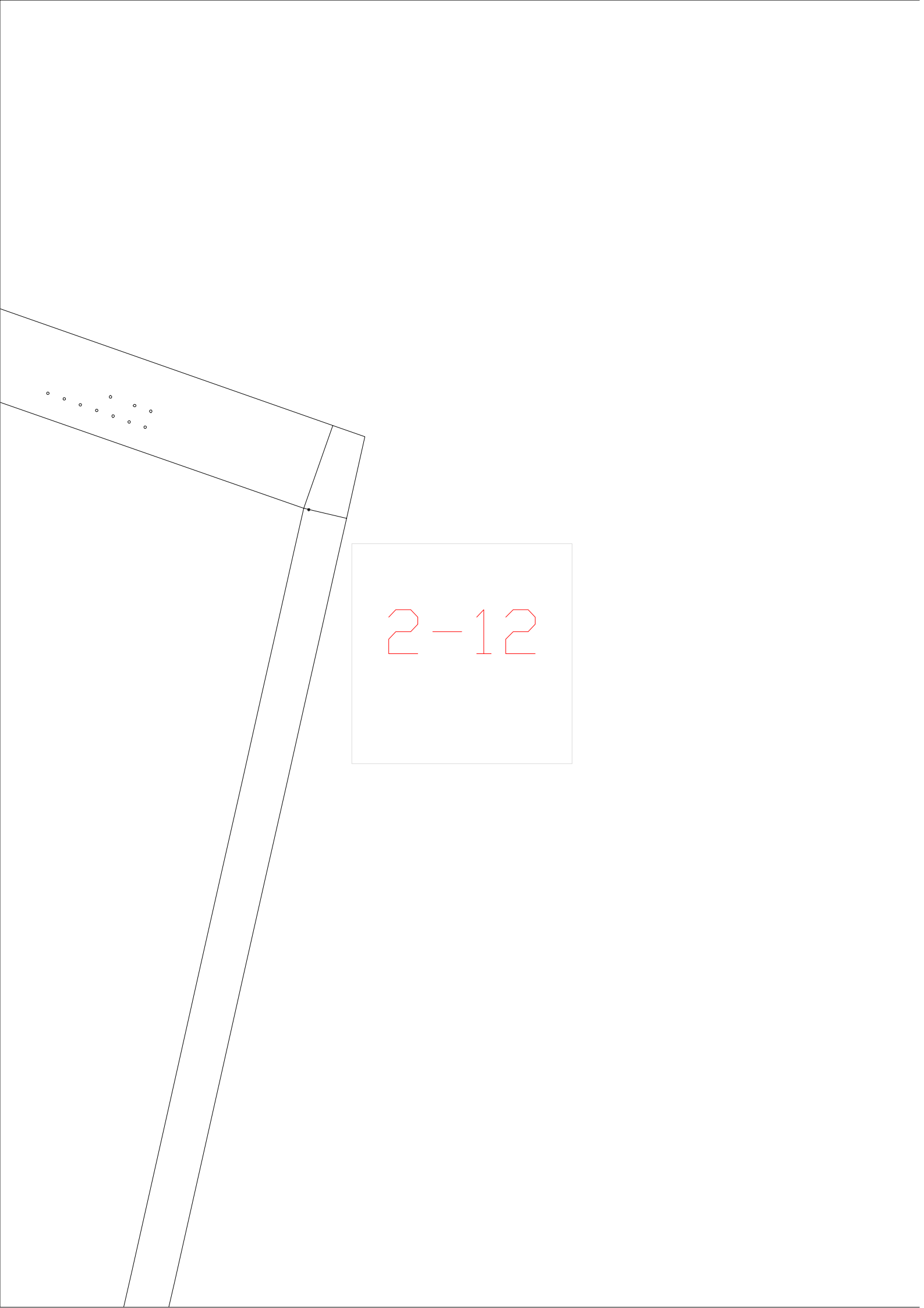


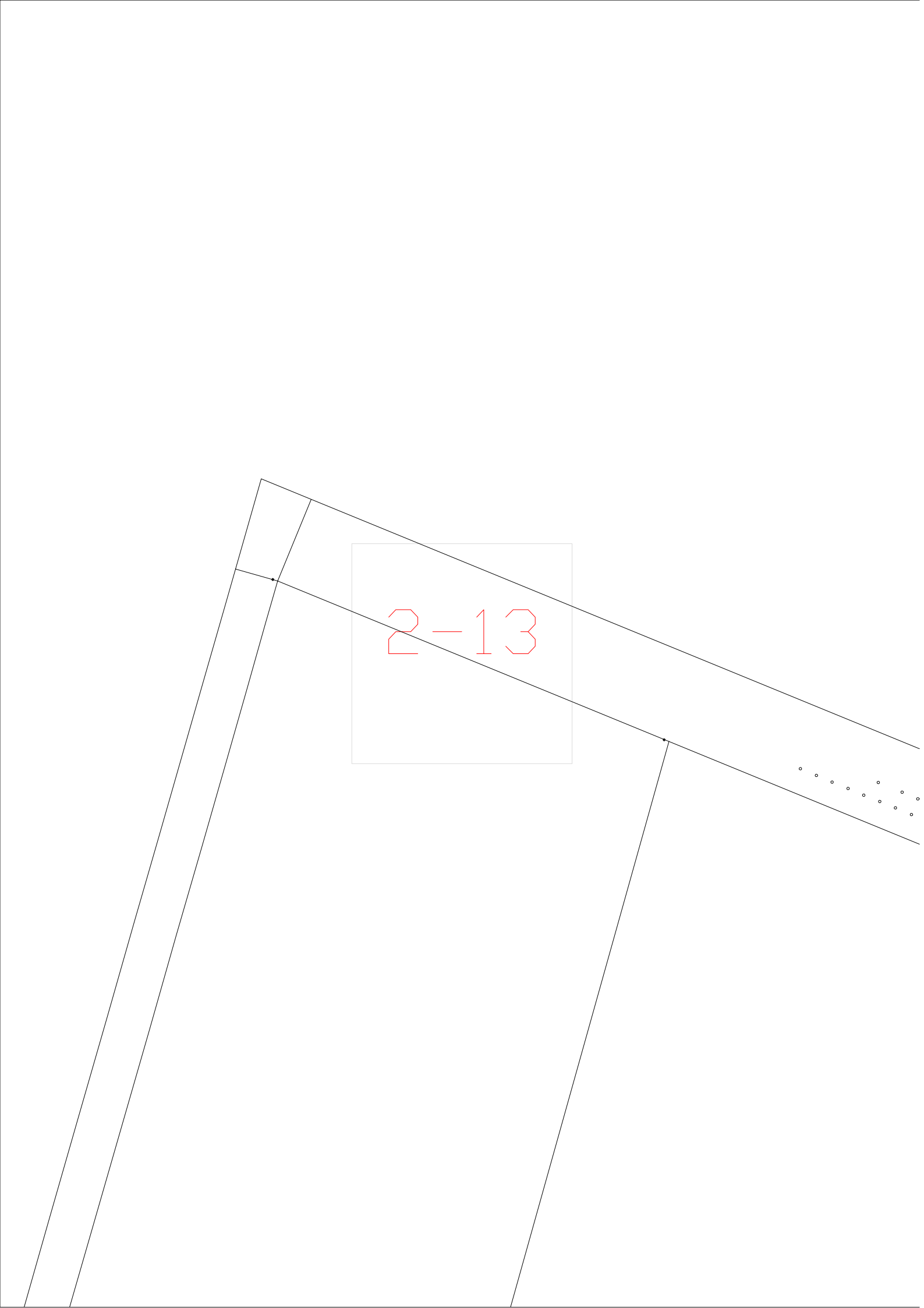




A geometric diagram on a light gray background. A central rectangle with a thin gray border contains the red text "2-11". Several black lines intersect: a line from the top-left corner, a line from the top-right corner, and a line from the bottom-left corner. These lines intersect each other and the central rectangle. Three small black dots are located at the intersections of these lines: one at the intersection of the top-left and top-right lines, one at the intersection of the top-left and bottom-left lines, and one at the intersection of the top-right and bottom-left lines.

2-11





2-14

2-15



2-16

2-17

2-18

2-19

2-1

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2-22

2-23

2-24

2-2

2-3

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$$2-4$$

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2-6

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2-8

2-9

3-10

3-11

3-12

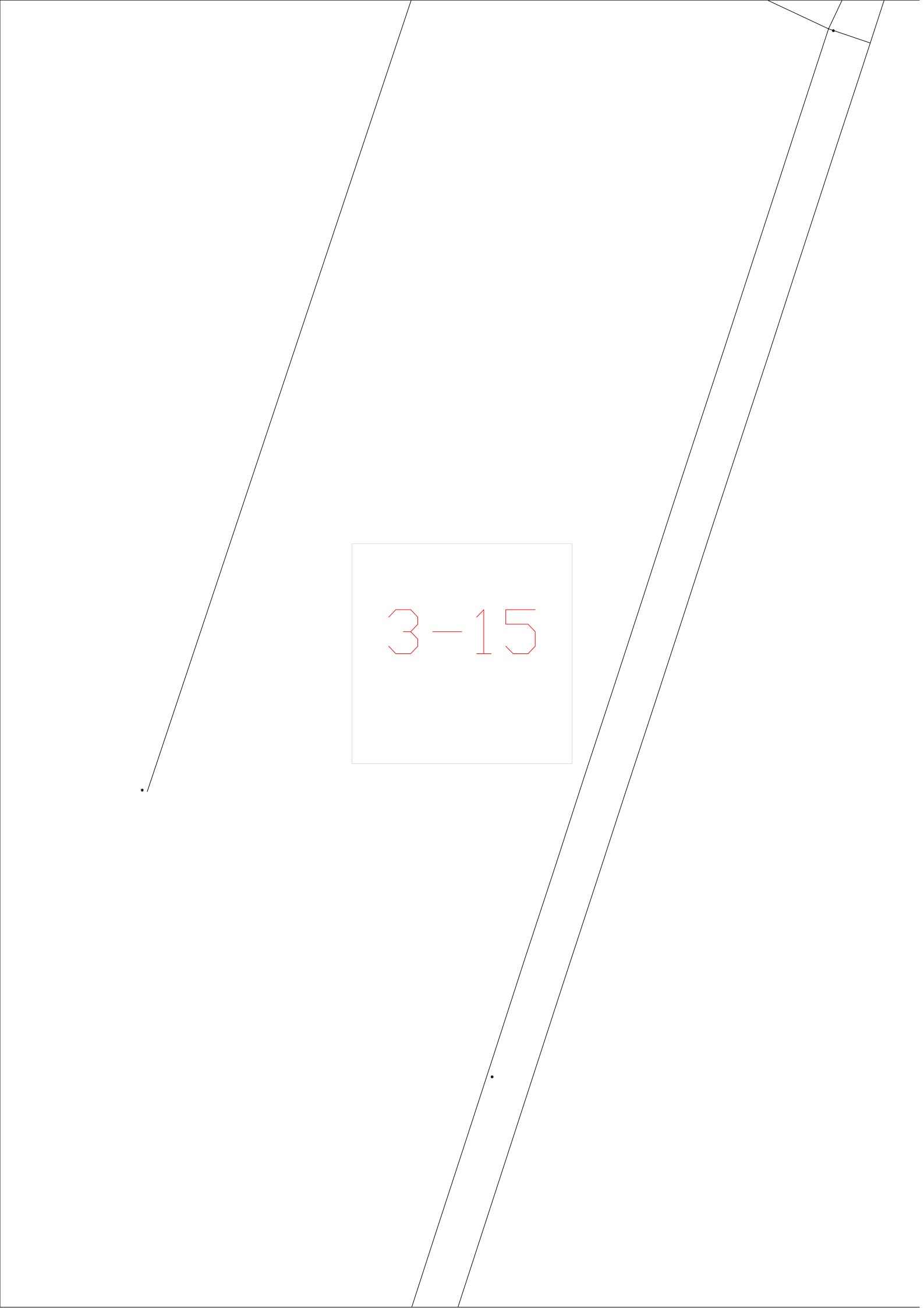
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3-13

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3-14

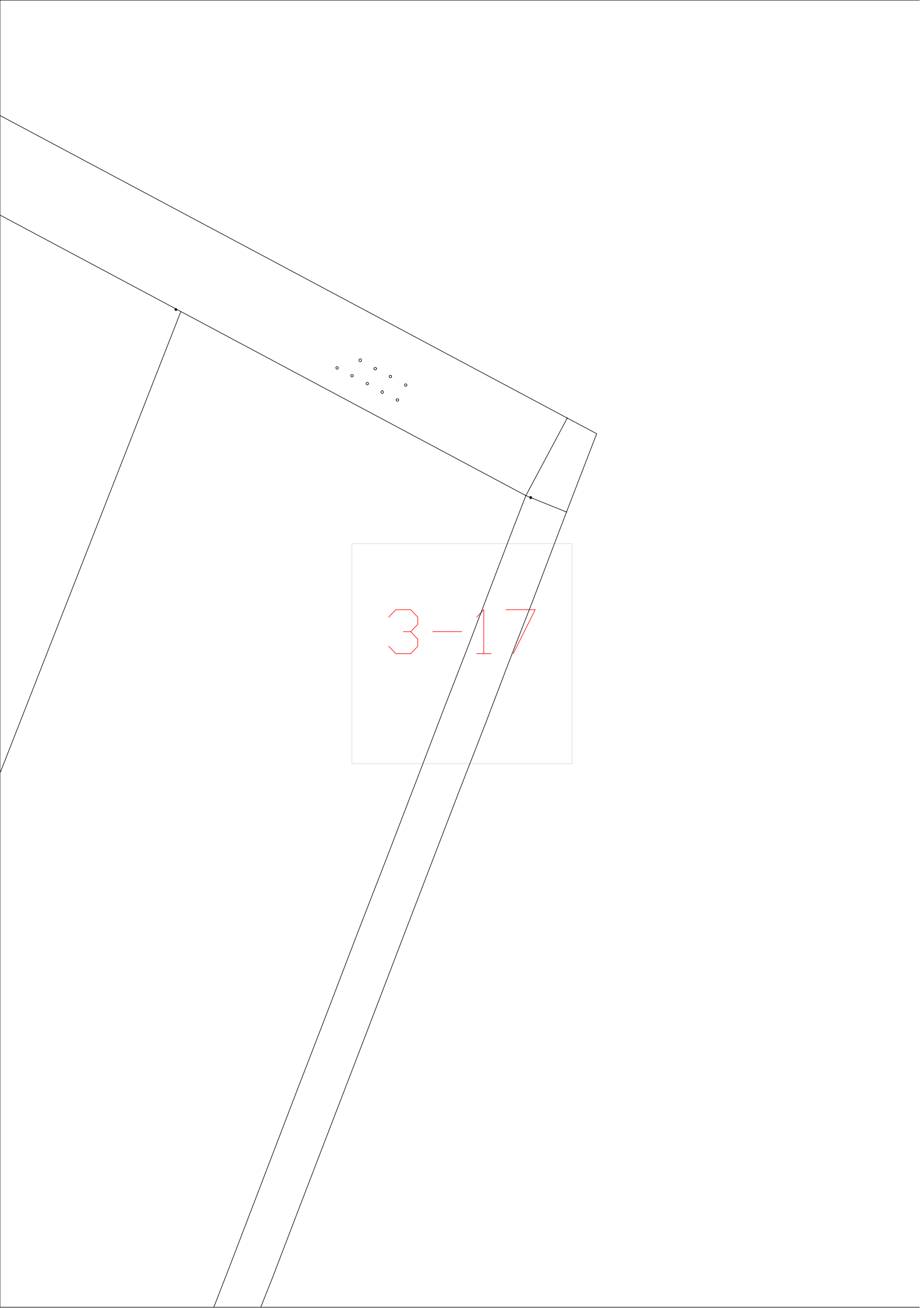
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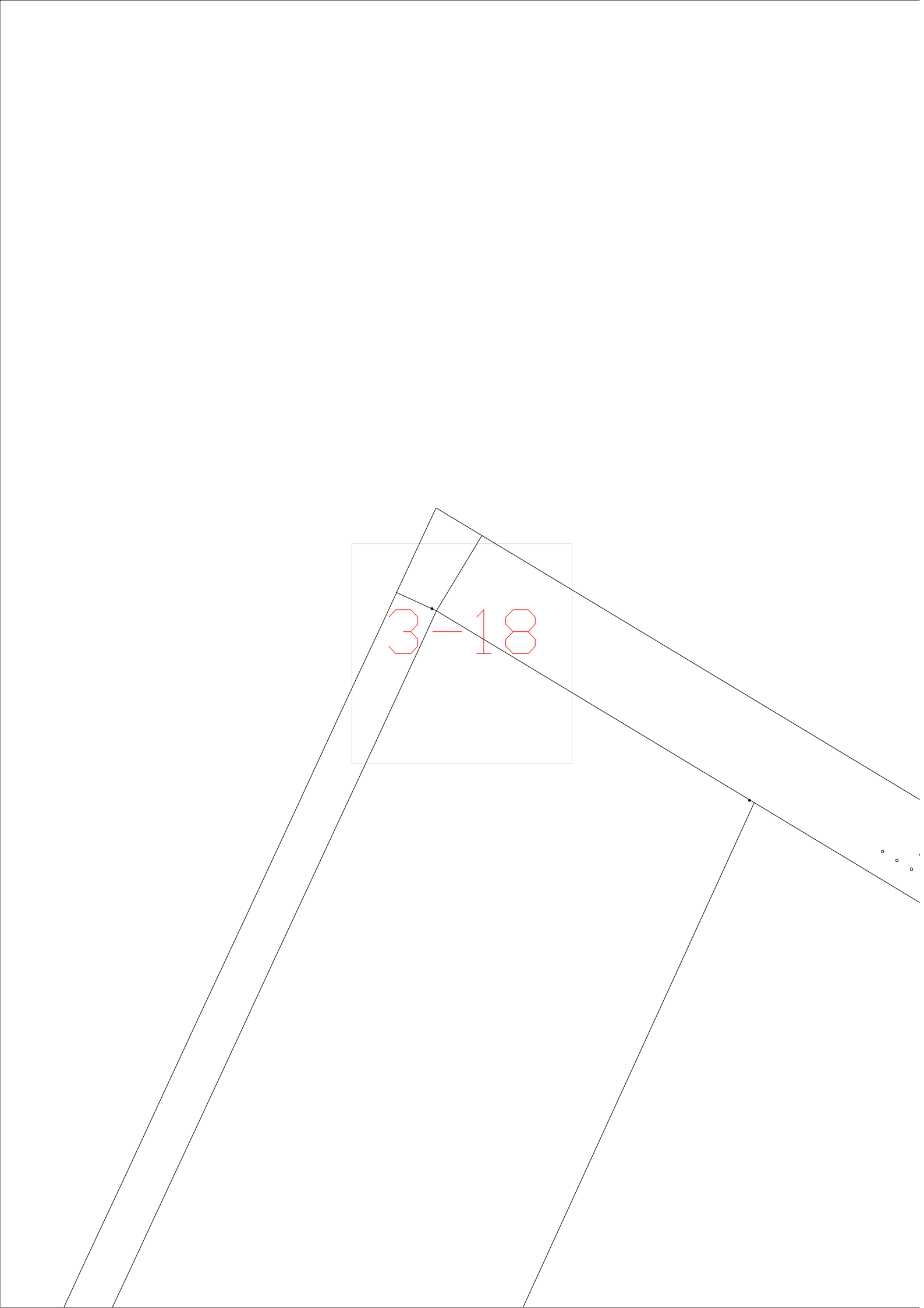


A geometric diagram featuring a central light gray rectangular box with a thin gray border. Inside the box, the text "3-15" is written in a red, monospaced font. The box is positioned between two main diagonal lines that intersect at a point in the upper right corner. A third line, parallel to the leftmost diagonal, intersects the rightmost diagonal. A small black dot is located on the leftmost diagonal line, and another is on the rightmost diagonal line. The background is white.

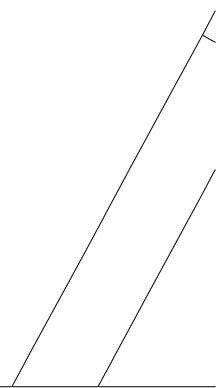
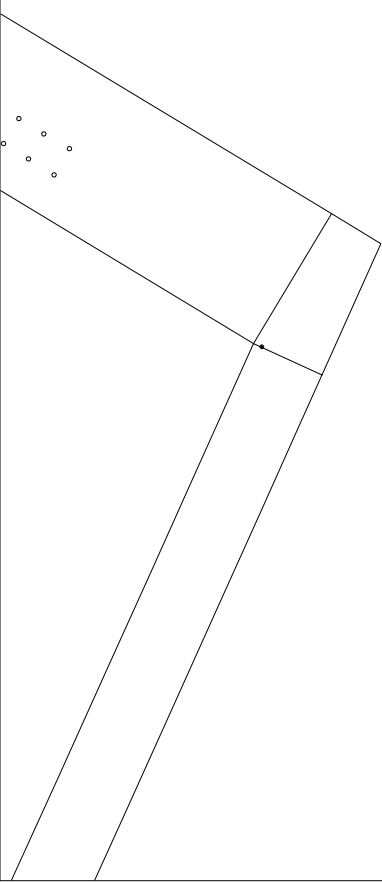
3-15

3-16





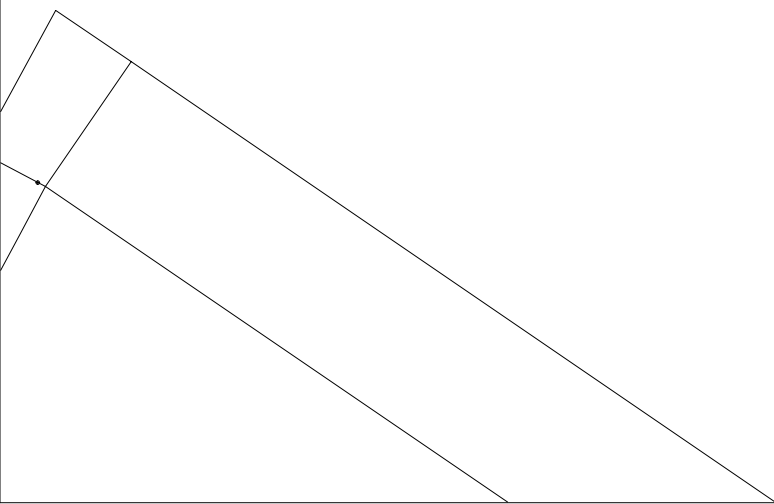
3-19



3-1

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3-20



3-21

3-22

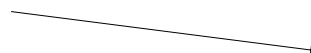
3-23

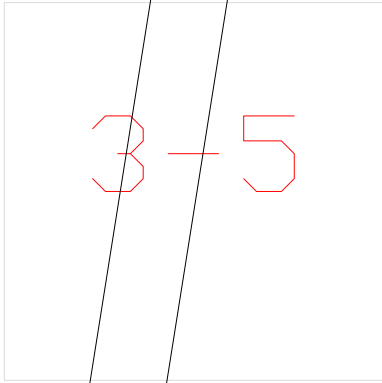
3-24

3-2

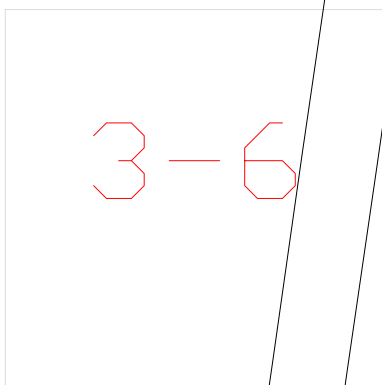
3-3

3-4





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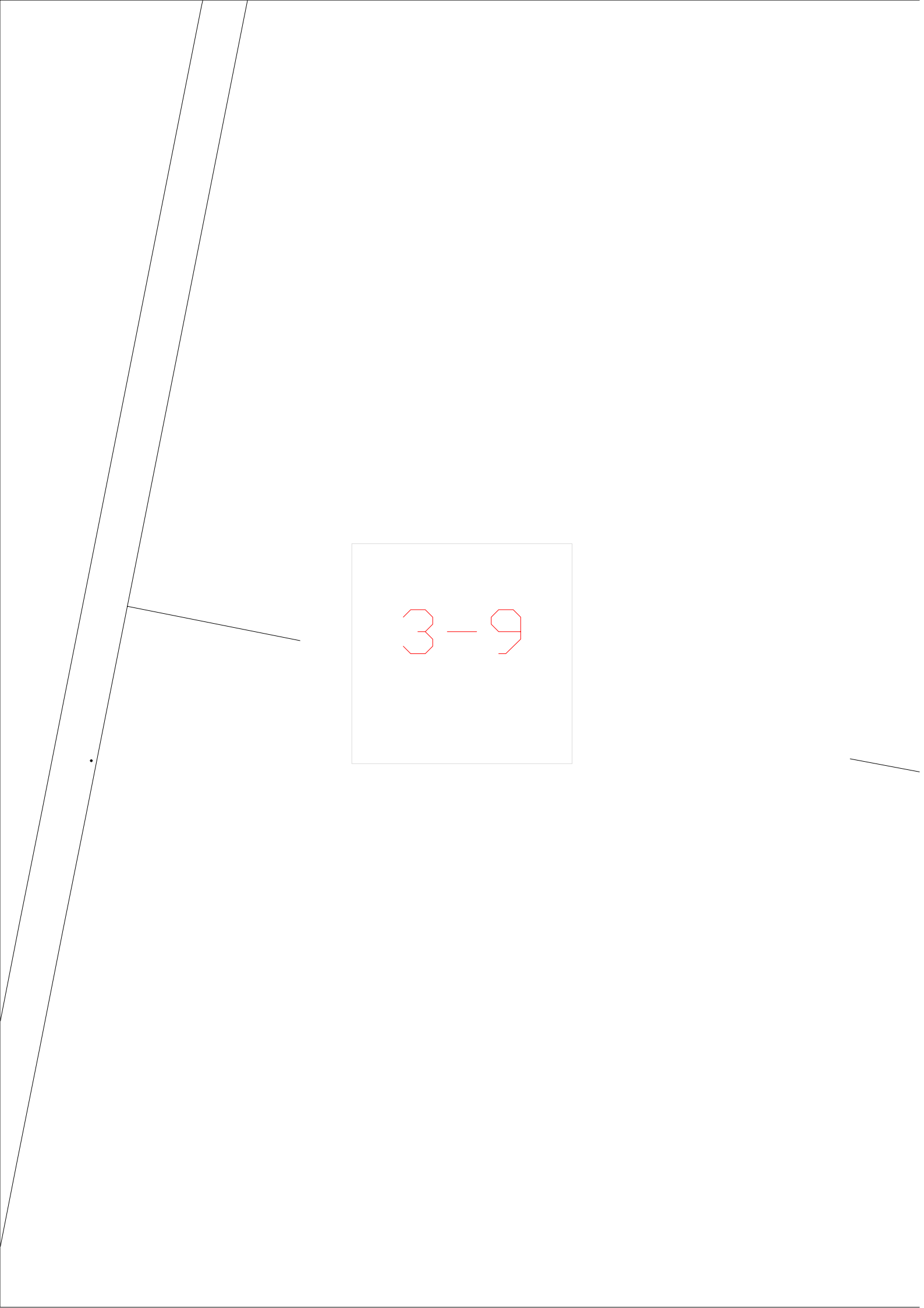


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3-7

3-8



3-9

4-10

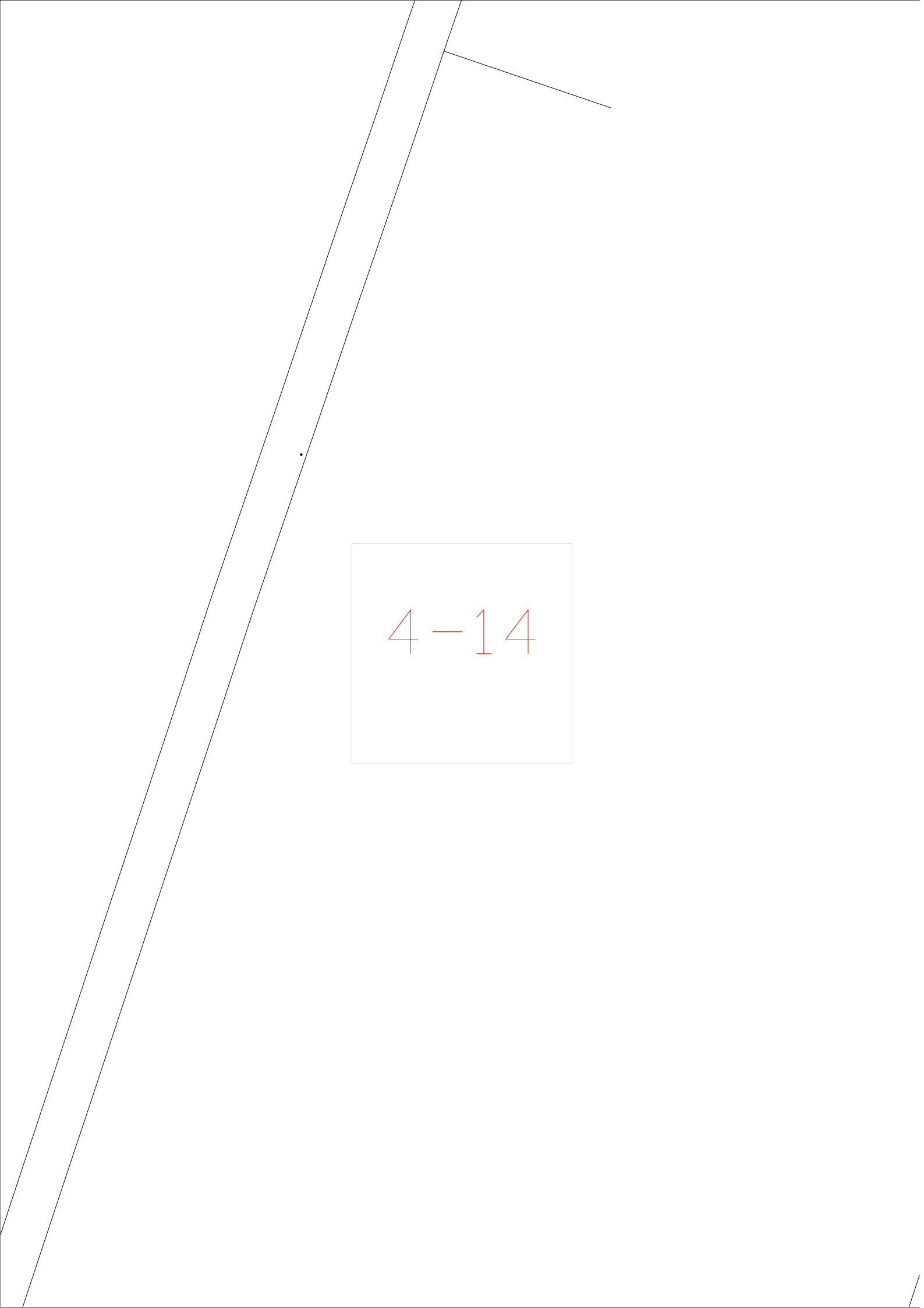
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4-11

4-12

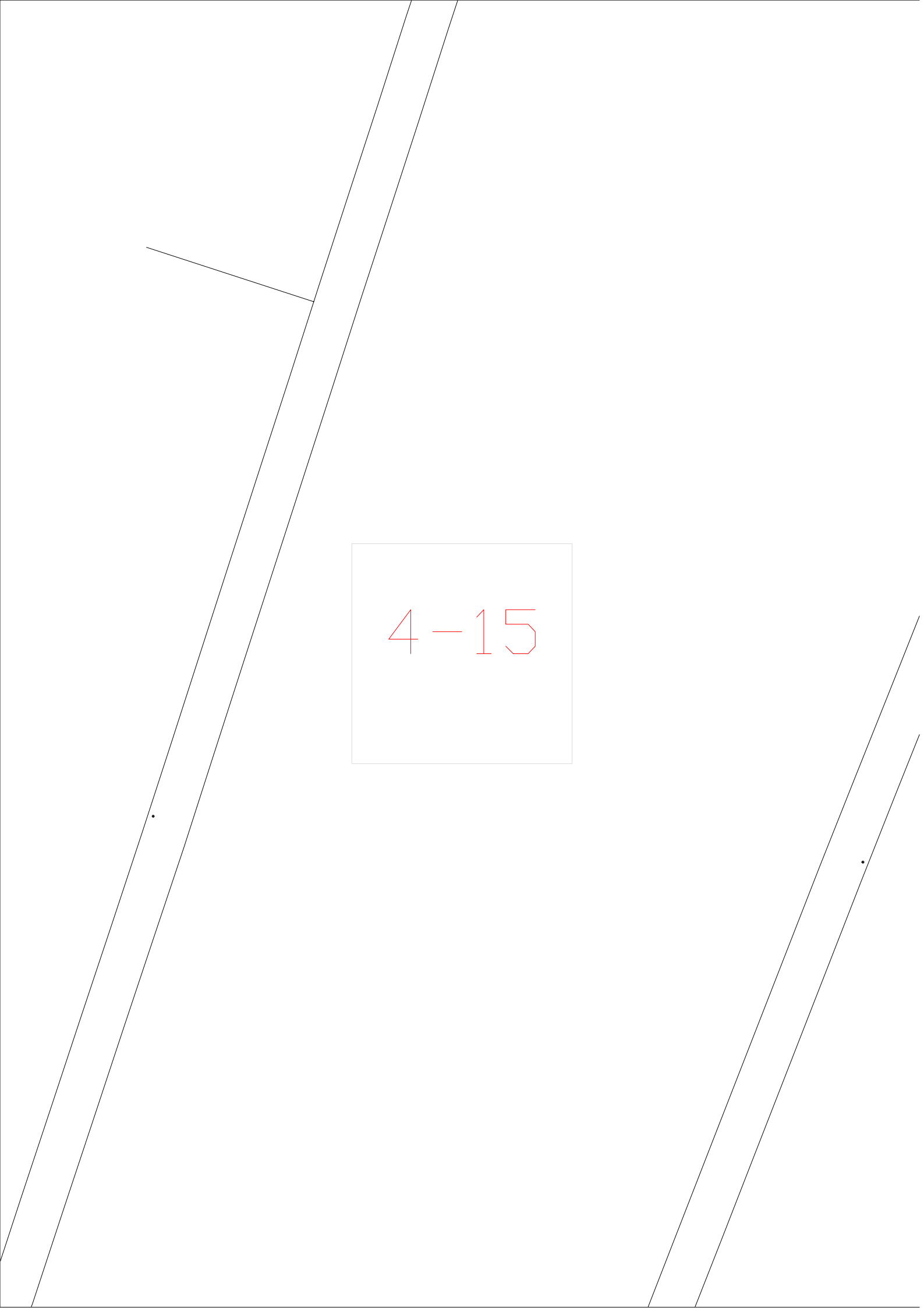
4-13

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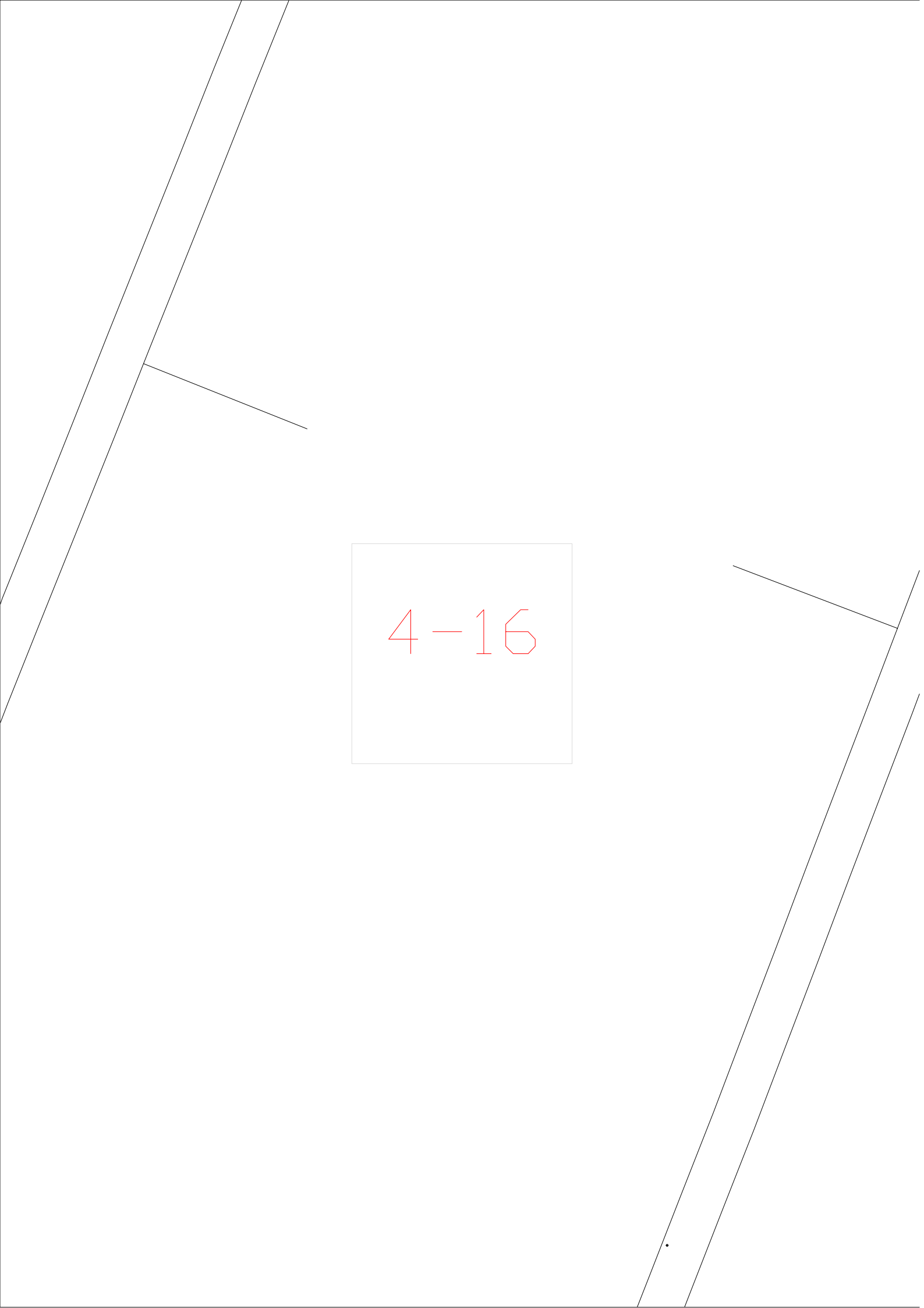


A geometric diagram on a white background. A large triangle is formed by three lines: a vertical line on the left, a horizontal line at the top, and a diagonal line from the bottom-left to the top-right. A smaller triangle is shaded in light gray, bounded by the top horizontal line, the right vertical line, and a diagonal line from the top-left to the bottom-right. A single black dot is located on the diagonal line of the shaded triangle. A light gray rectangular box is positioned in the lower-right area of the diagram, containing the text '4-14' in red.

4-14

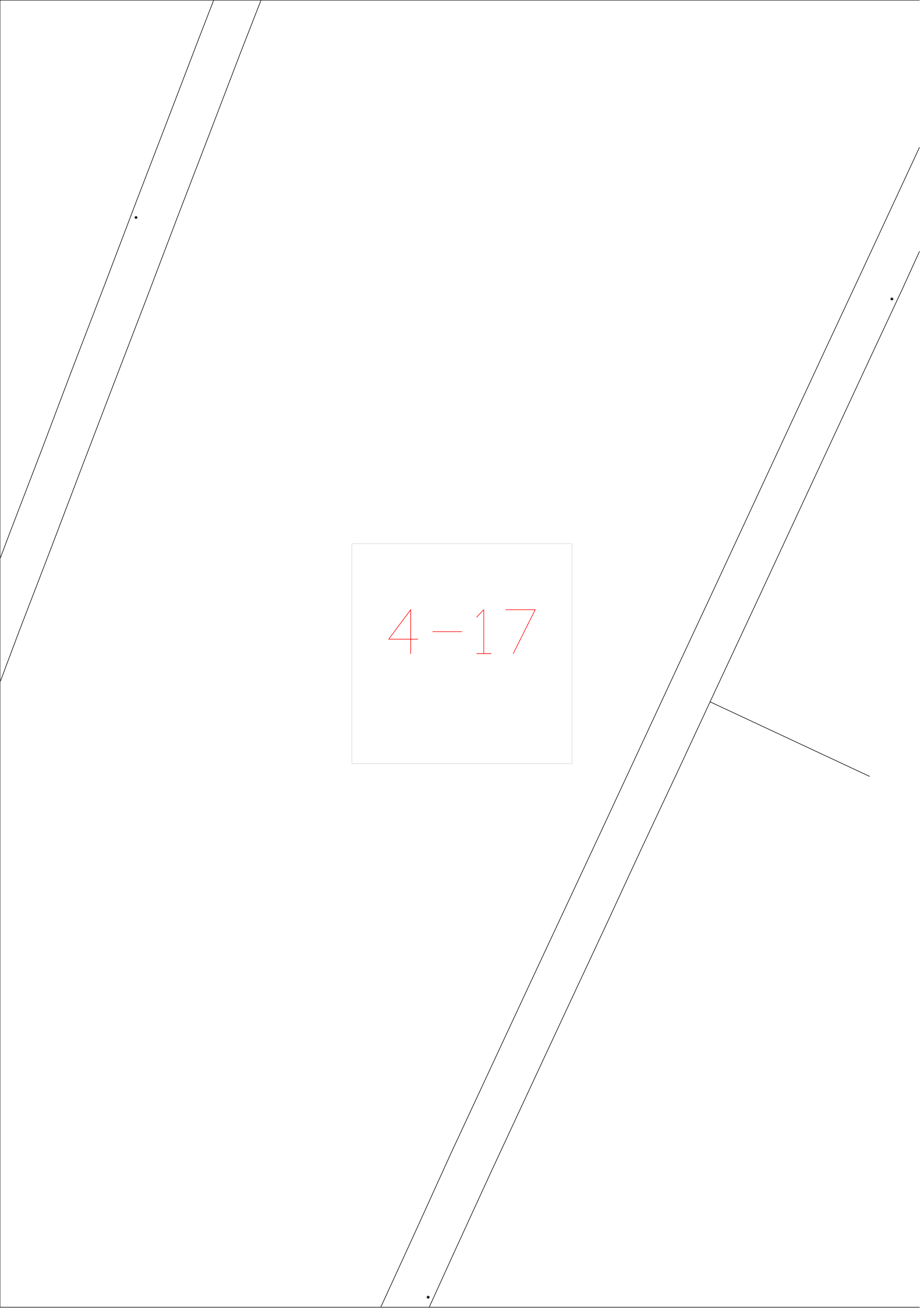


4-15



4-16

The image features a minimalist design with several thin, dark gray diagonal lines crossing the frame. A central white square with a thin gray border contains the red text '4-16'. The background is a light gray gradient.



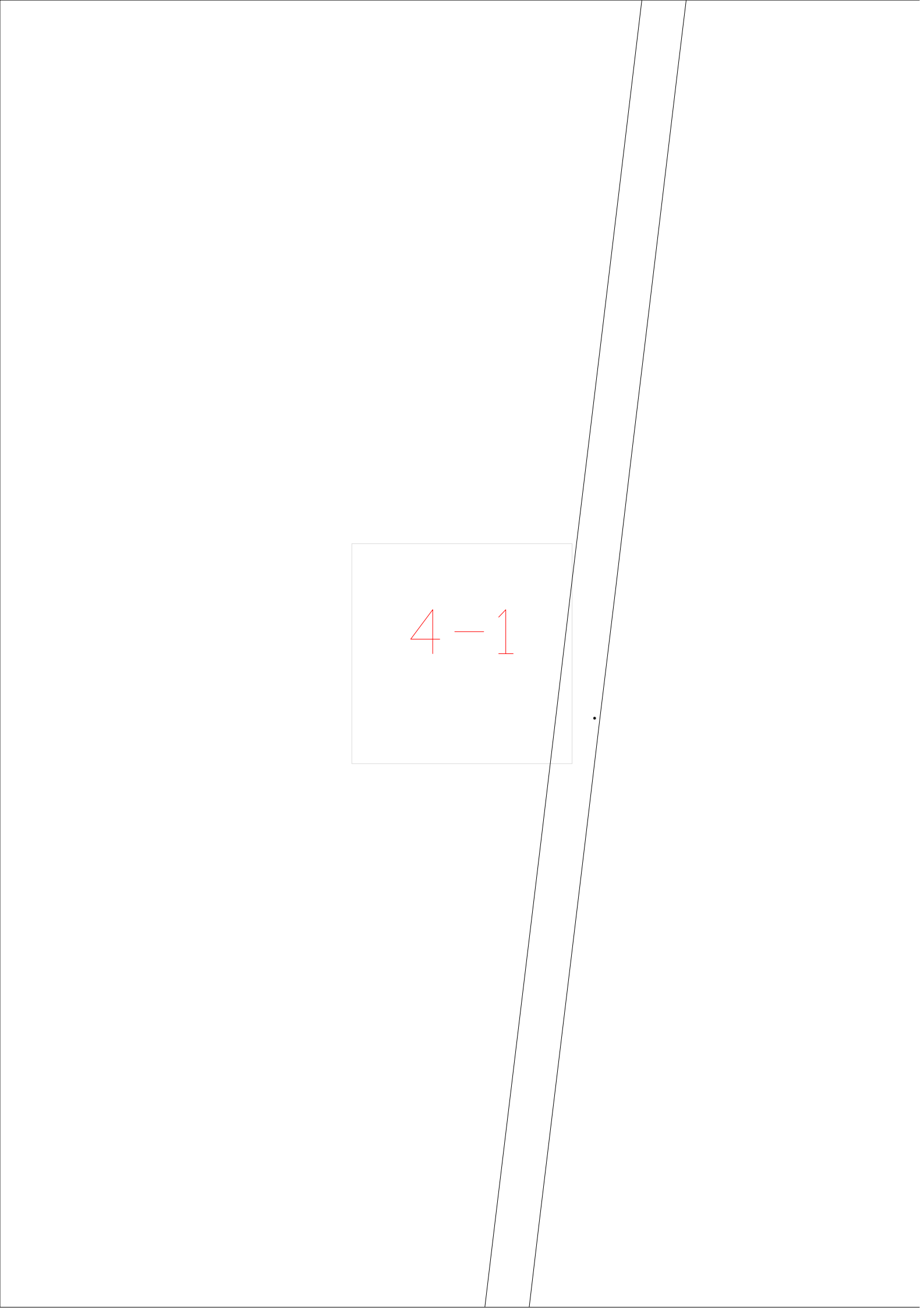
4-17



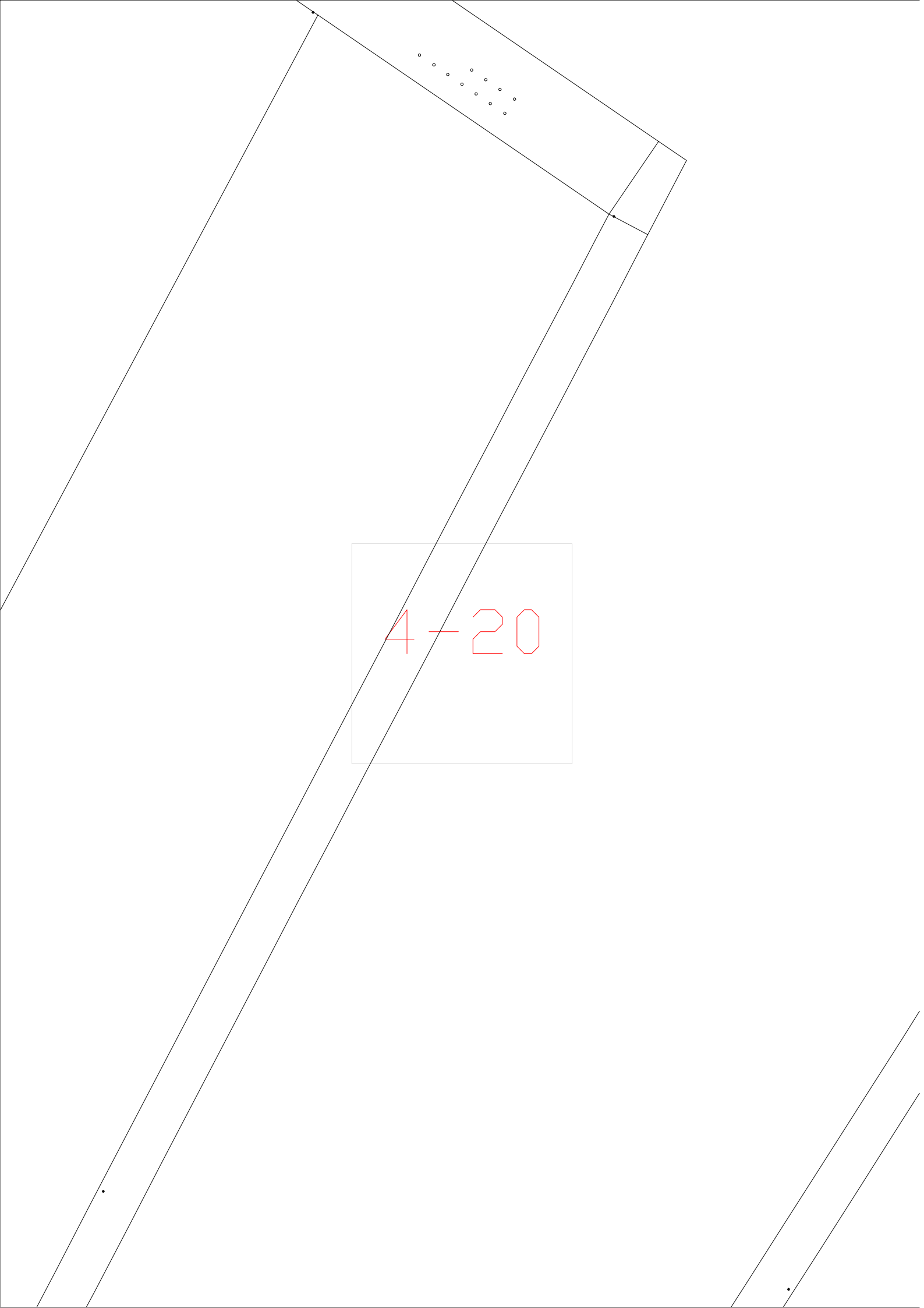
4-18

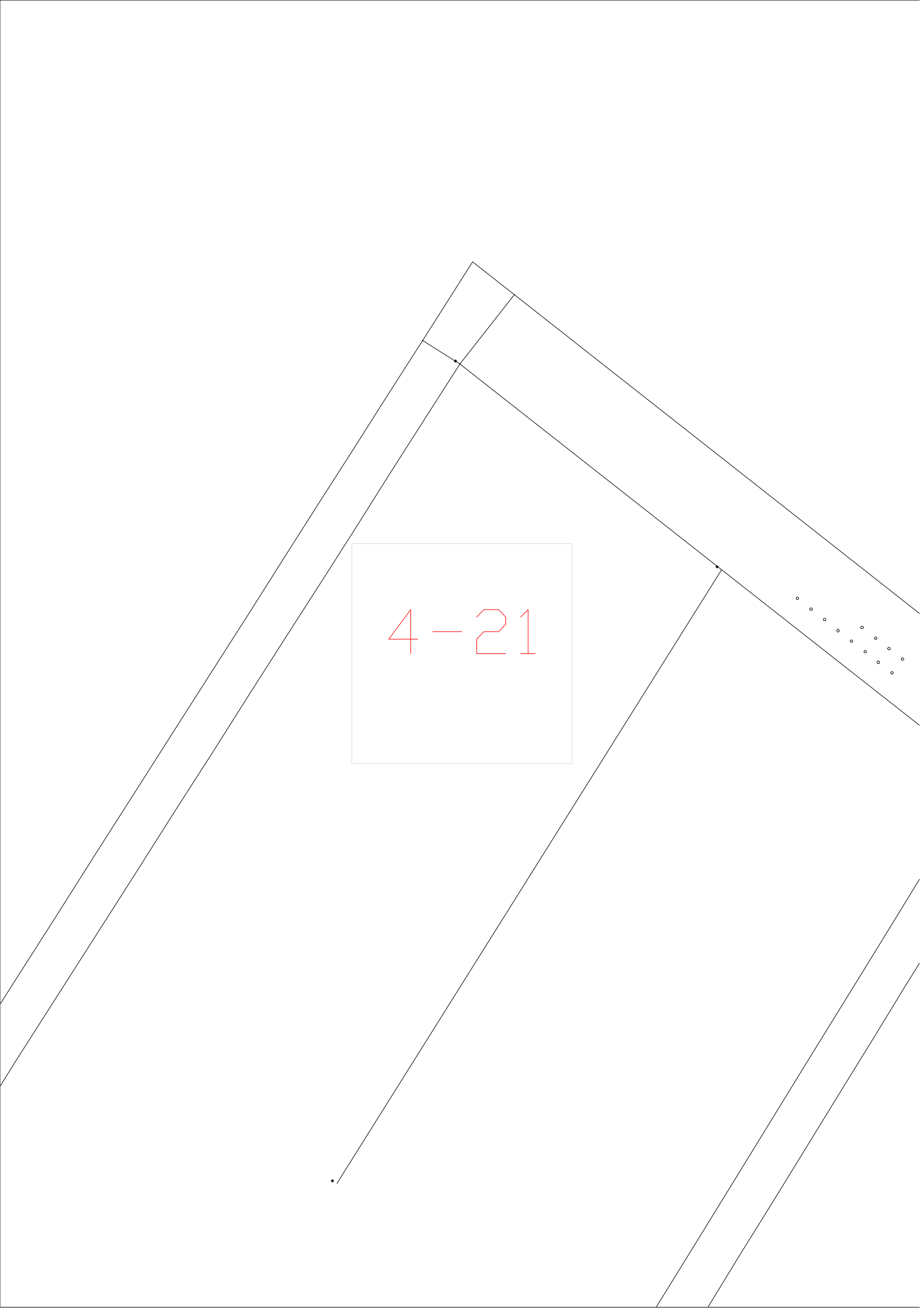
The image features a white background with several thin, dark gray diagonal lines. A central light gray rectangular box contains the red text '4-18'. There are two small black dots: one near the top center and another on the right side, near the intersection of two diagonal lines. A short diagonal line segment is also present in the lower-left quadrant.

4-19


$$4 - 1$$

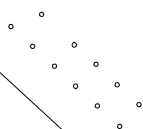
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4-22

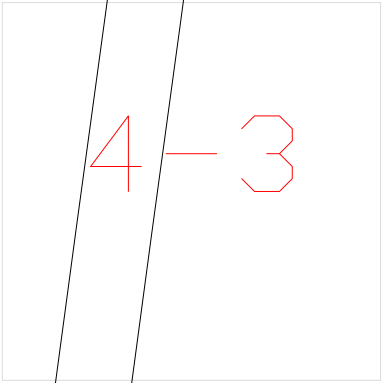
4-23



4-24

$$4 - 2$$

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$$4-3$$

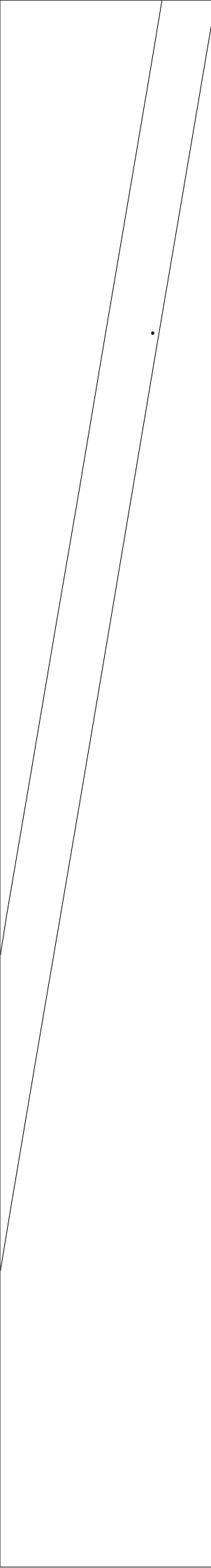
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$$4 - 4$$

4-5

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4-6

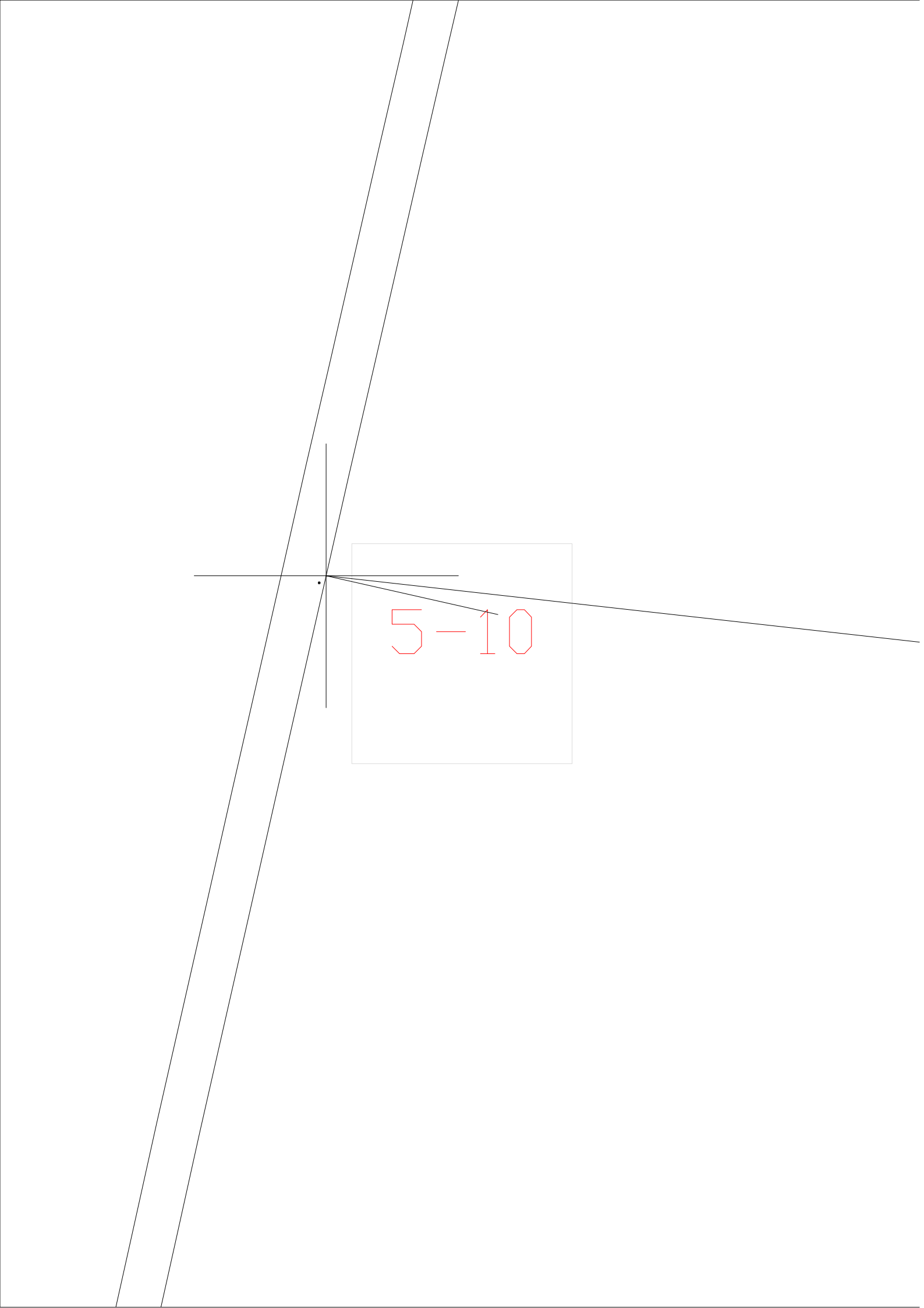


$$4 - 7$$

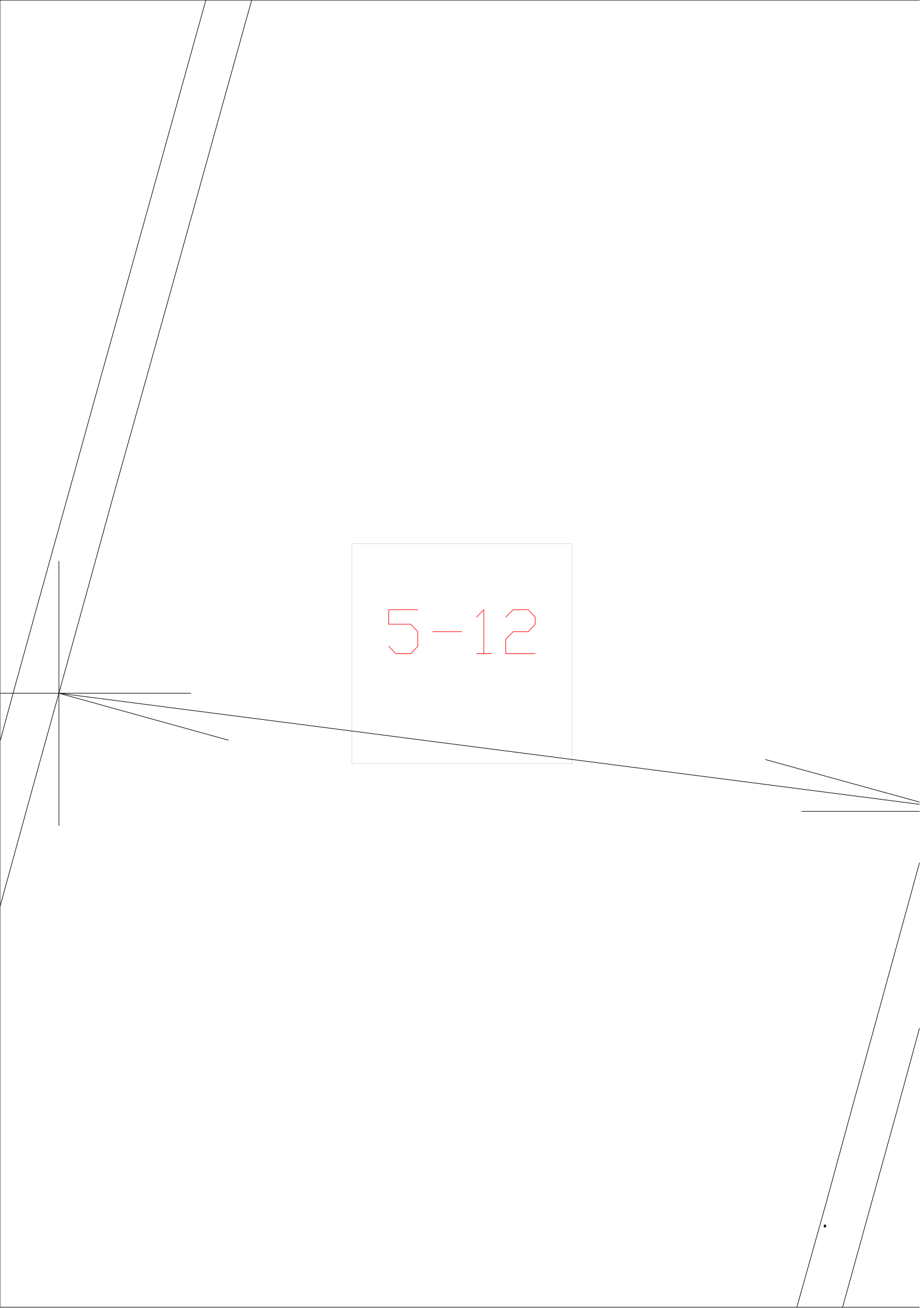

$$4-8$$

4-9

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5-11



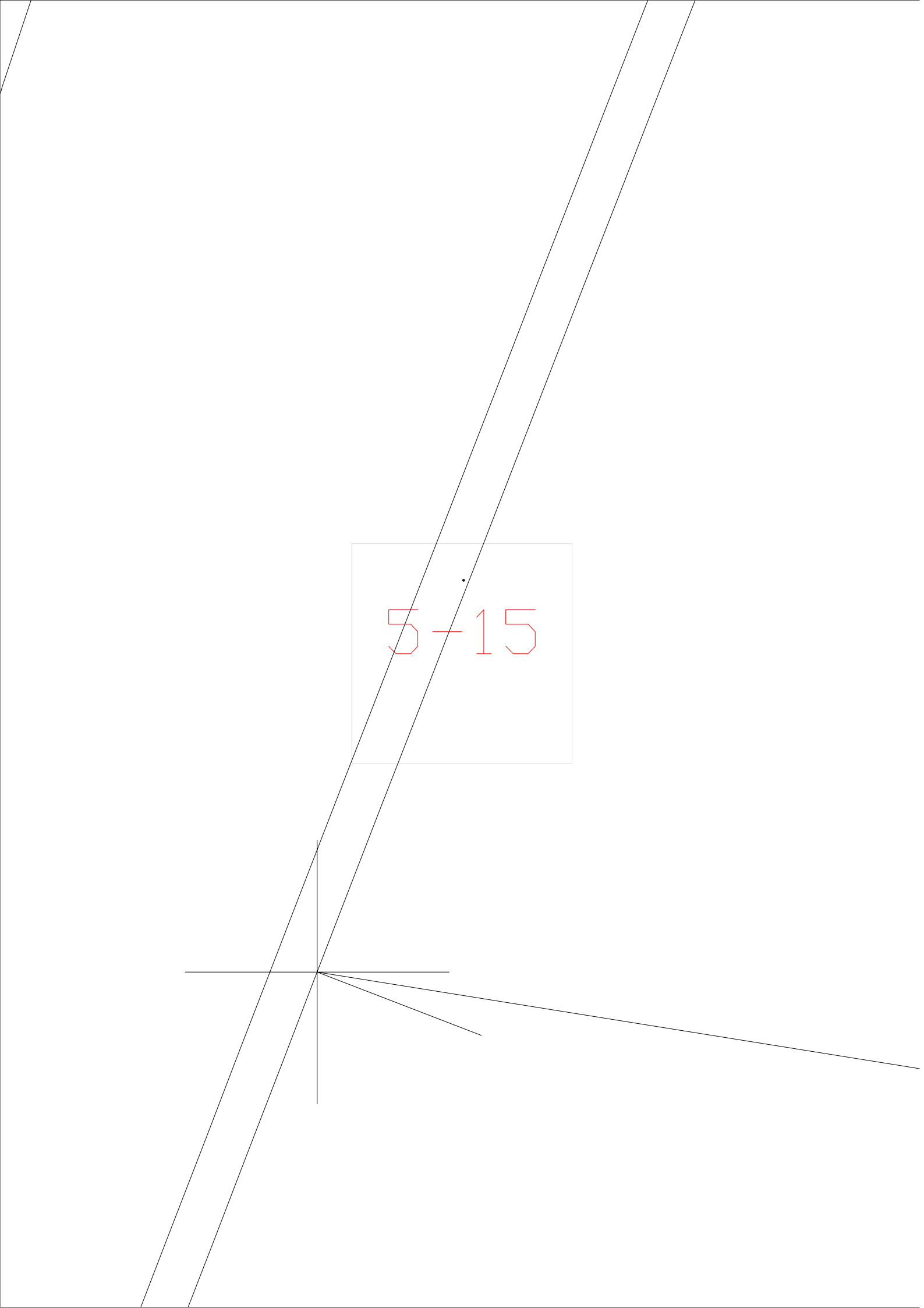
5-12

The image features a light gray background with several thin black lines. On the left, a vertical line is intersected by a horizontal line and two diagonal lines. A point on the horizontal line serves as a vertex for several other lines that extend towards the right. In the center, a light gray rectangular box contains the red text '5-12'. To the right of the box, a line extends from the box's right edge towards the right edge of the image. In the bottom right corner, there is a small black dot and two more diagonal lines.

5-13

5-14


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5-16

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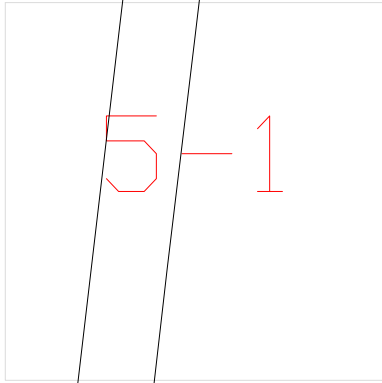


5-17

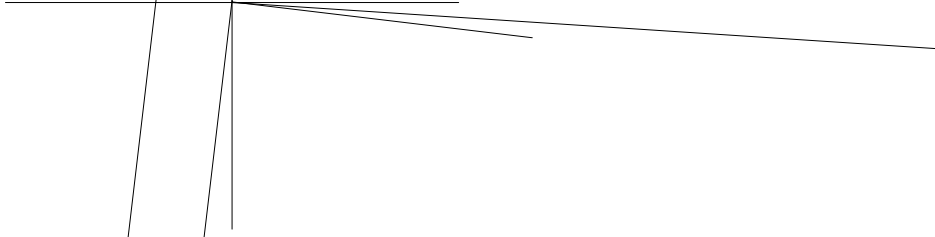
The image features a light gray background with several thin black lines. A vertical line runs along the left edge. Two parallel diagonal lines extend from the top-left towards the center. In the bottom-right corner, a series of lines intersect at a single point, including a horizontal line, a vertical line, and two diagonal lines. A central rectangular box with a thin gray border contains the red text '5-17'.

5-18

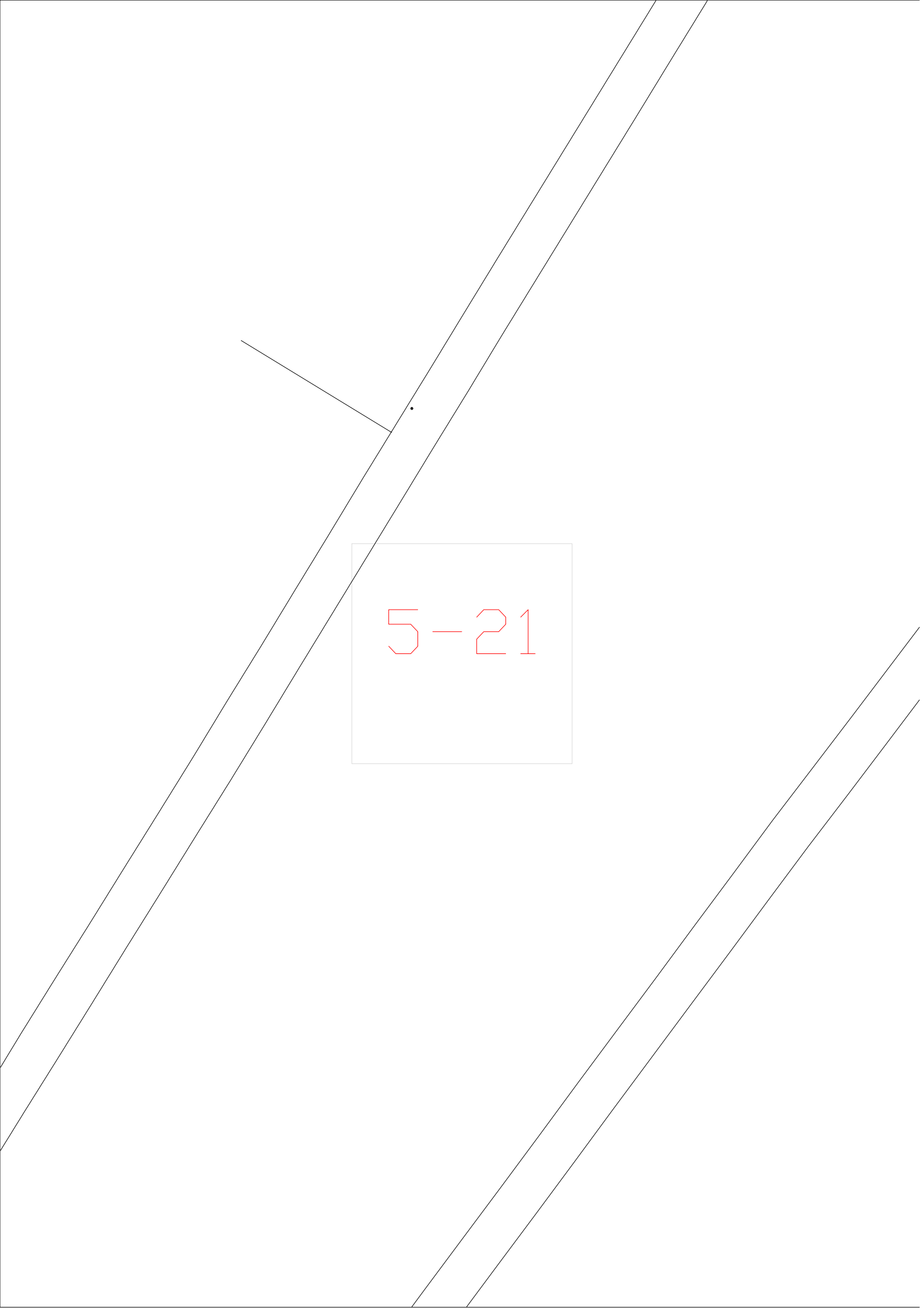
5-19



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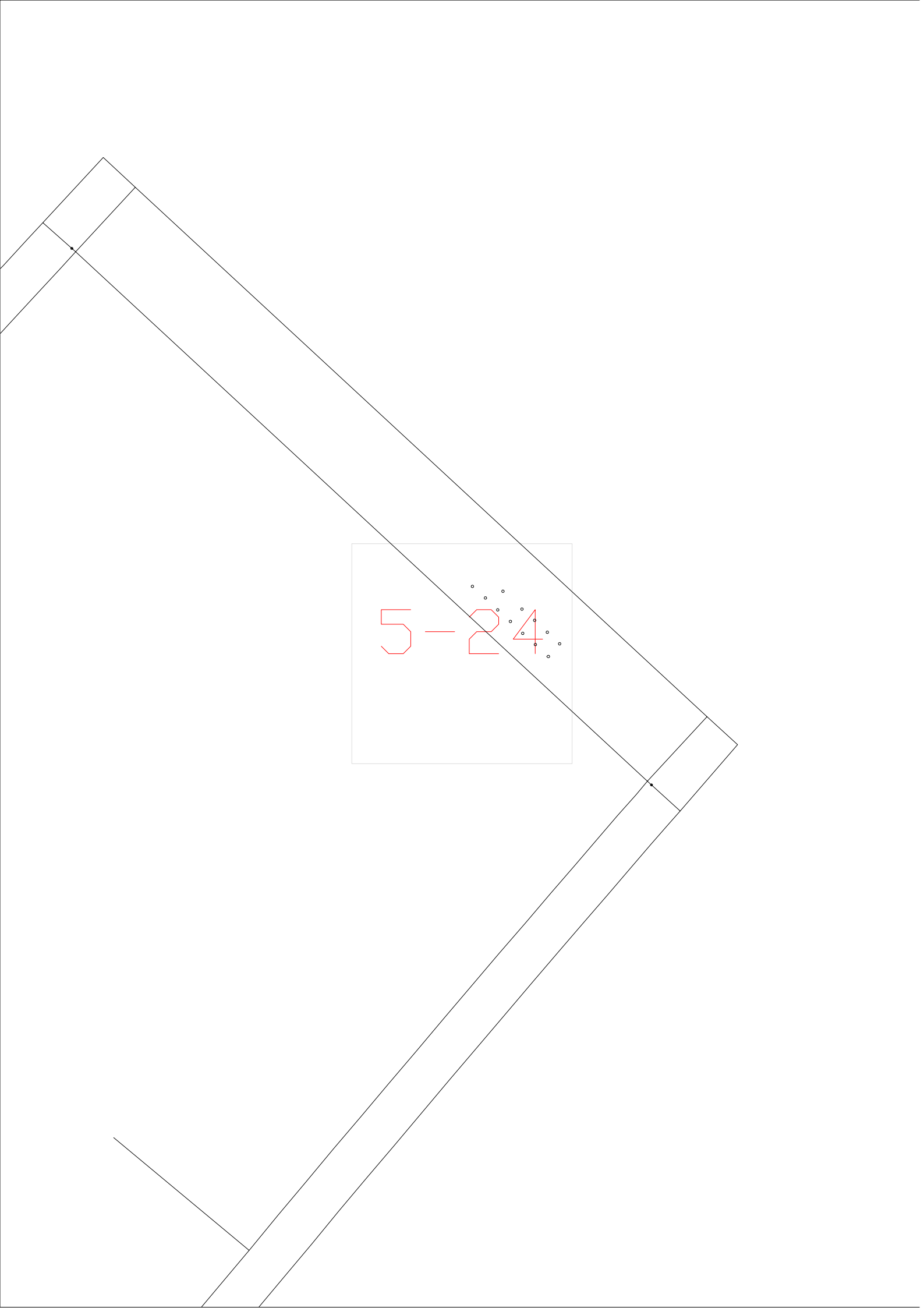
5-20



5-21

5-22

5-23



5-2

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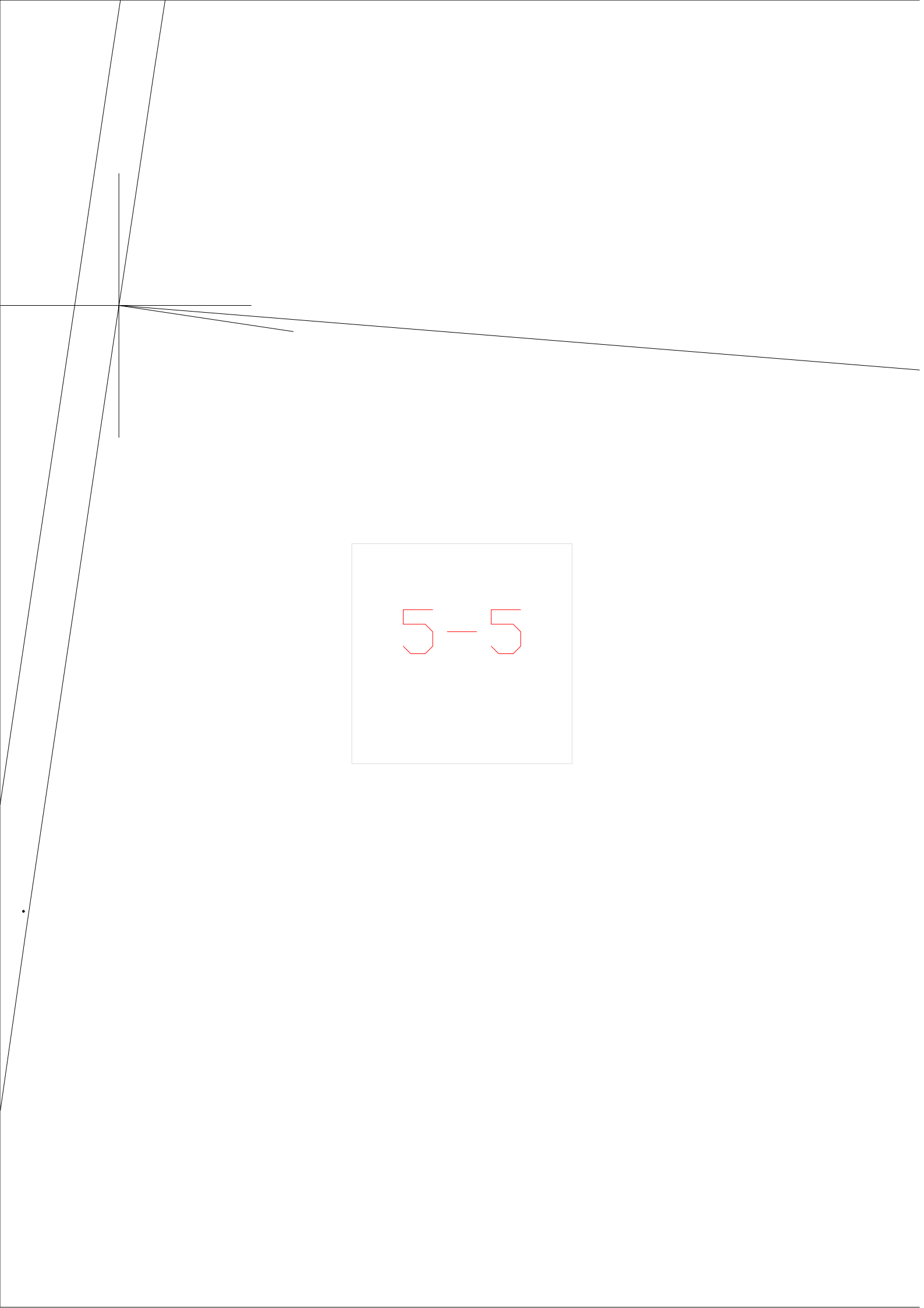
A geometric diagram featuring several intersecting lines. A horizontal line intersects two steeply sloped lines. A vertical line also intersects these steep lines. A long line extends from the intersection point towards the right edge of the frame. In the center of the diagram is a light gray rectangular box containing the text "5-3" in red. A small black dot is located on one of the steep lines, to the left of the central box.

5-3

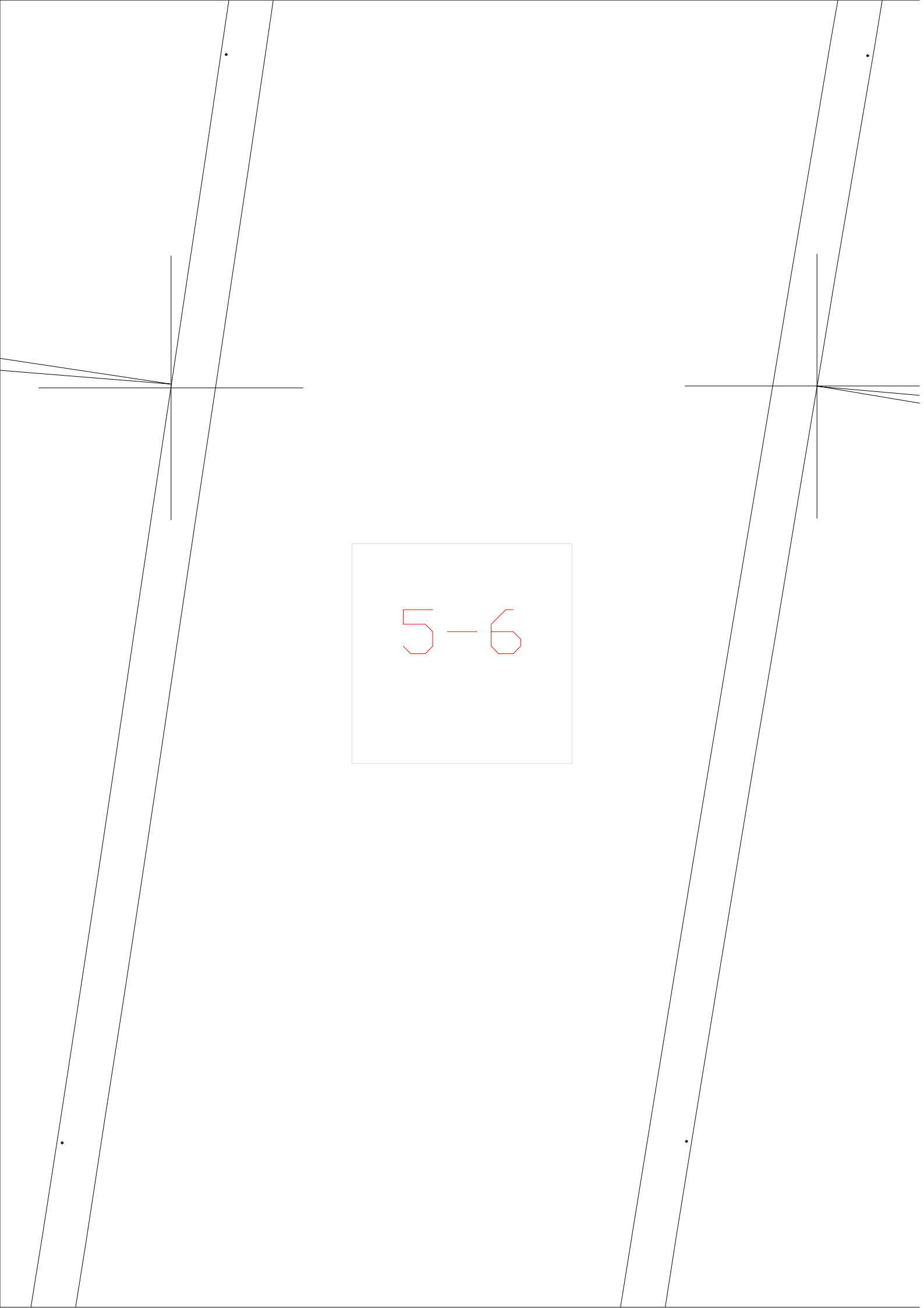


A geometric diagram on a light gray background. A central point is the origin for several lines: a horizontal line, a vertical line, and two diagonal lines forming an 'X'. A line also extends from the origin towards the top-left. A light gray rectangular box is positioned in the lower-middle area, containing the red text '5-4'. A small black dot is located on the lower-left diagonal line. In the bottom-right corner, there are two parallel diagonal lines.

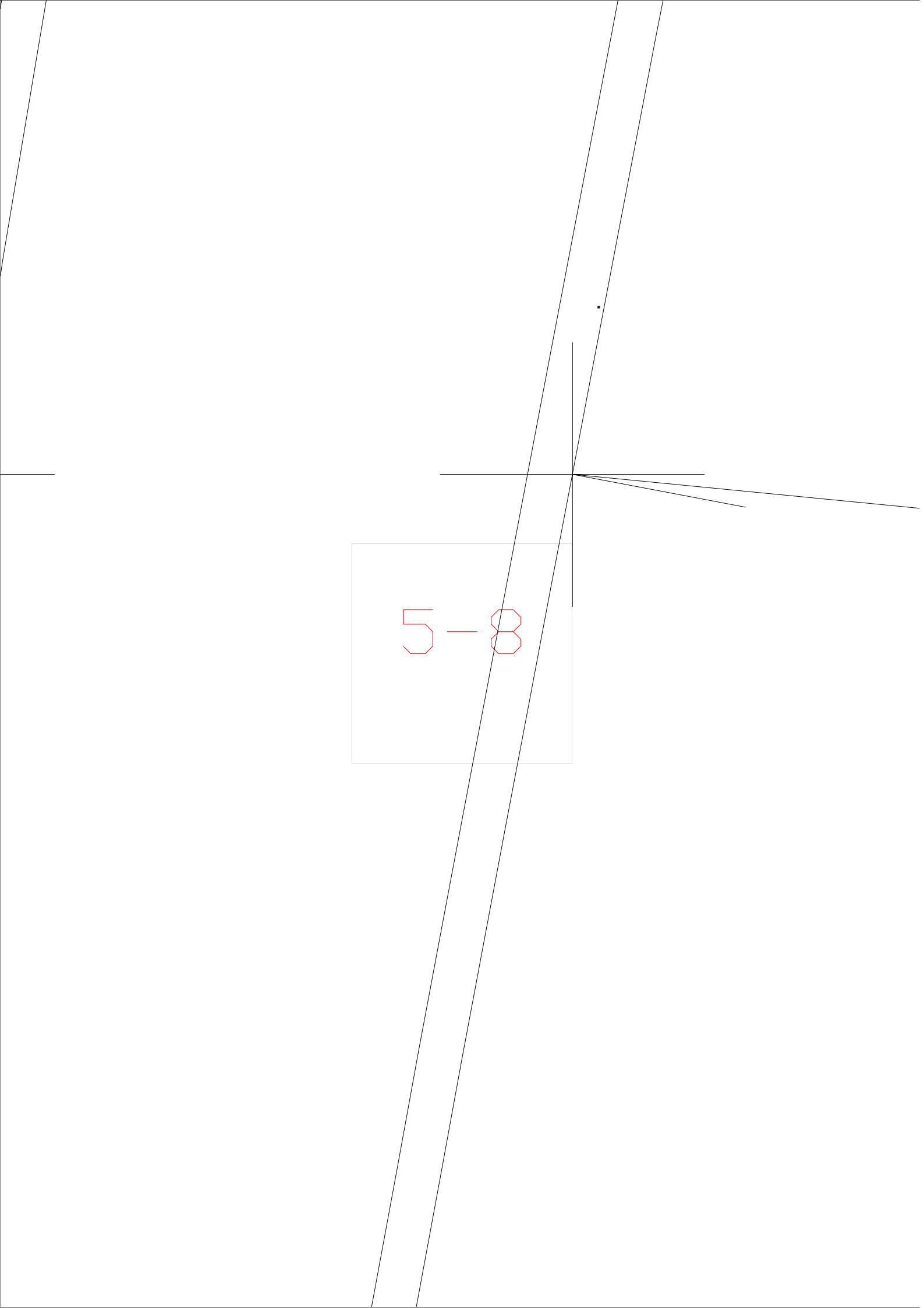
5-4

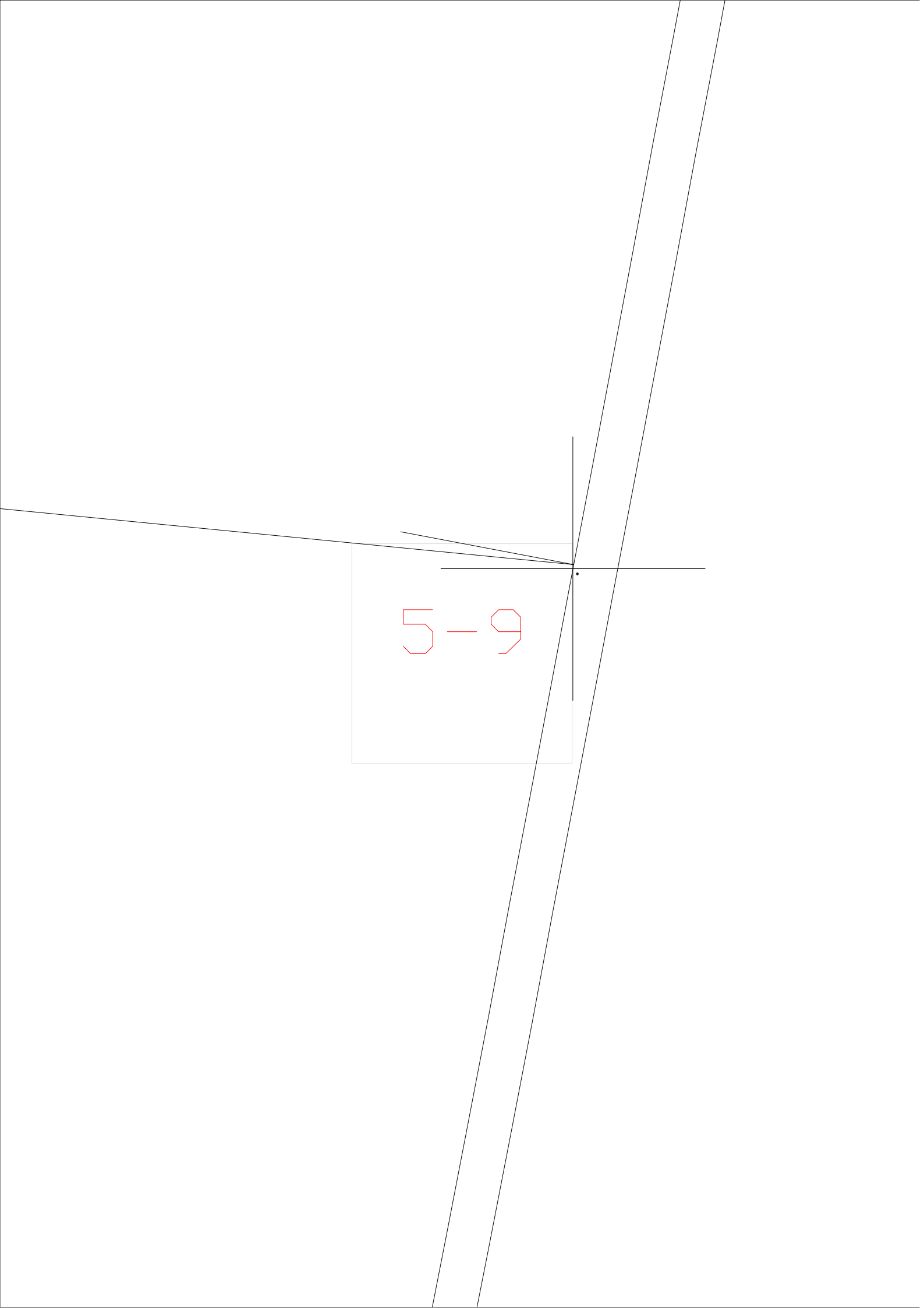


5-5



5-7



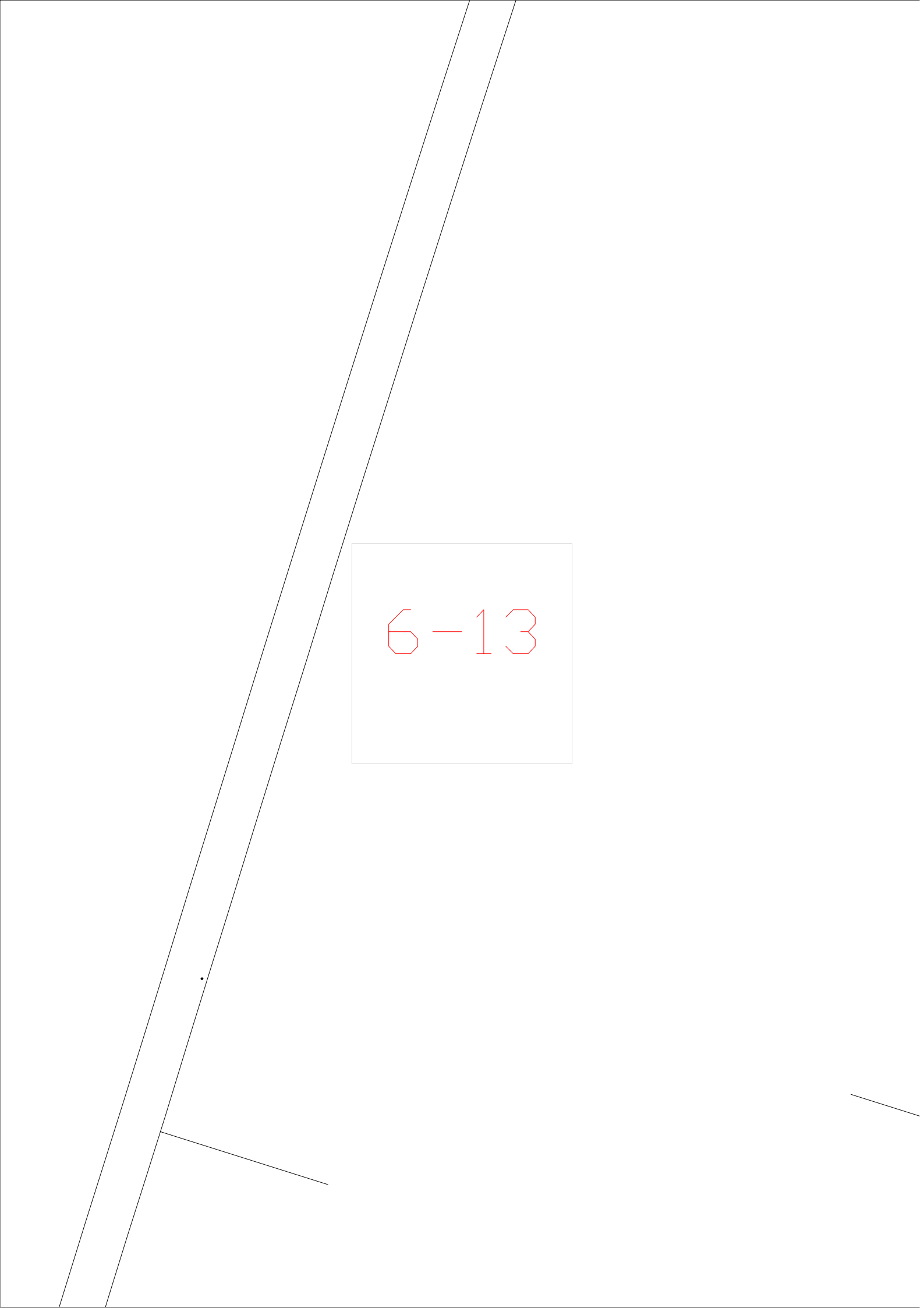


6-10

6-11

6-12

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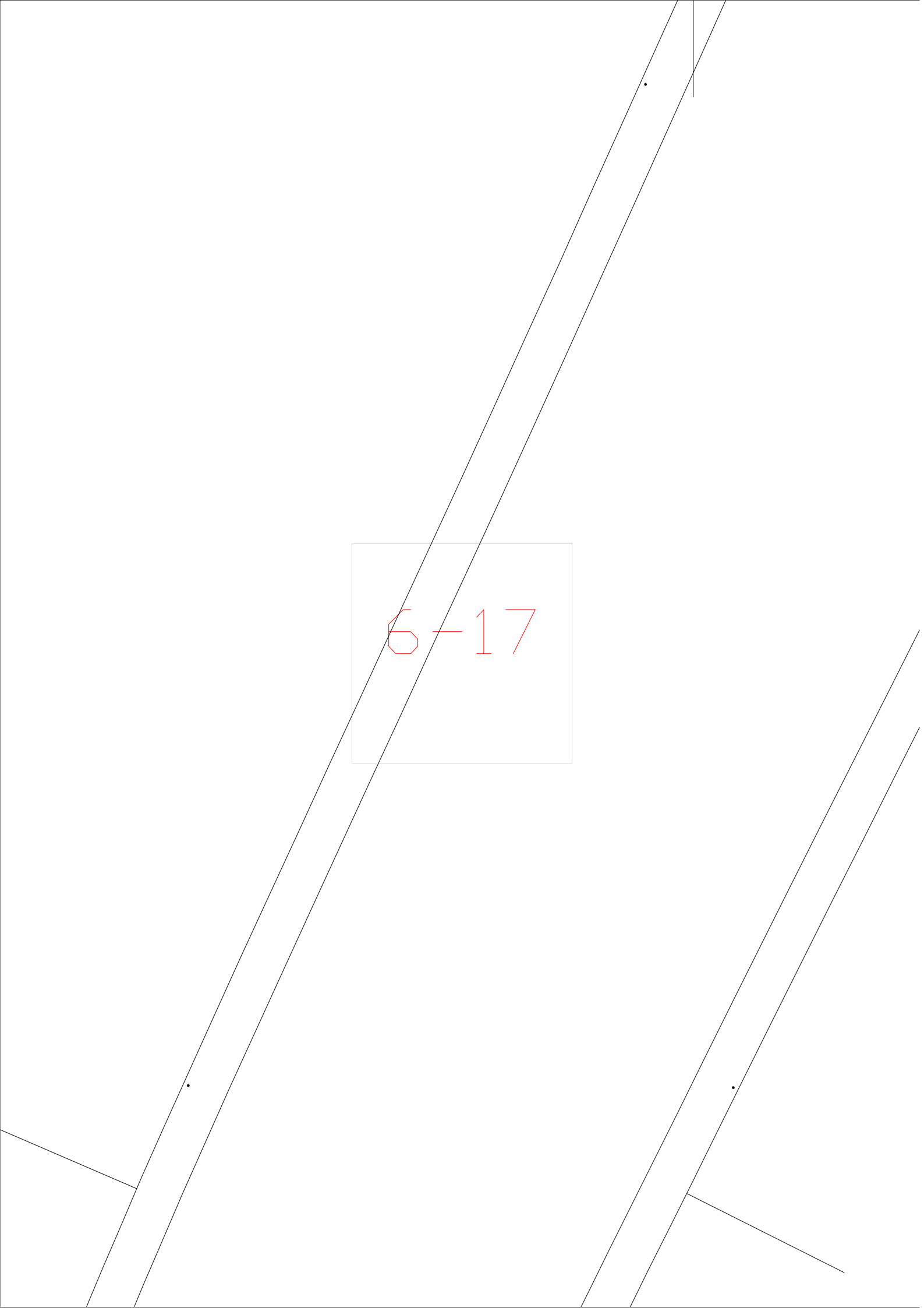
6-13

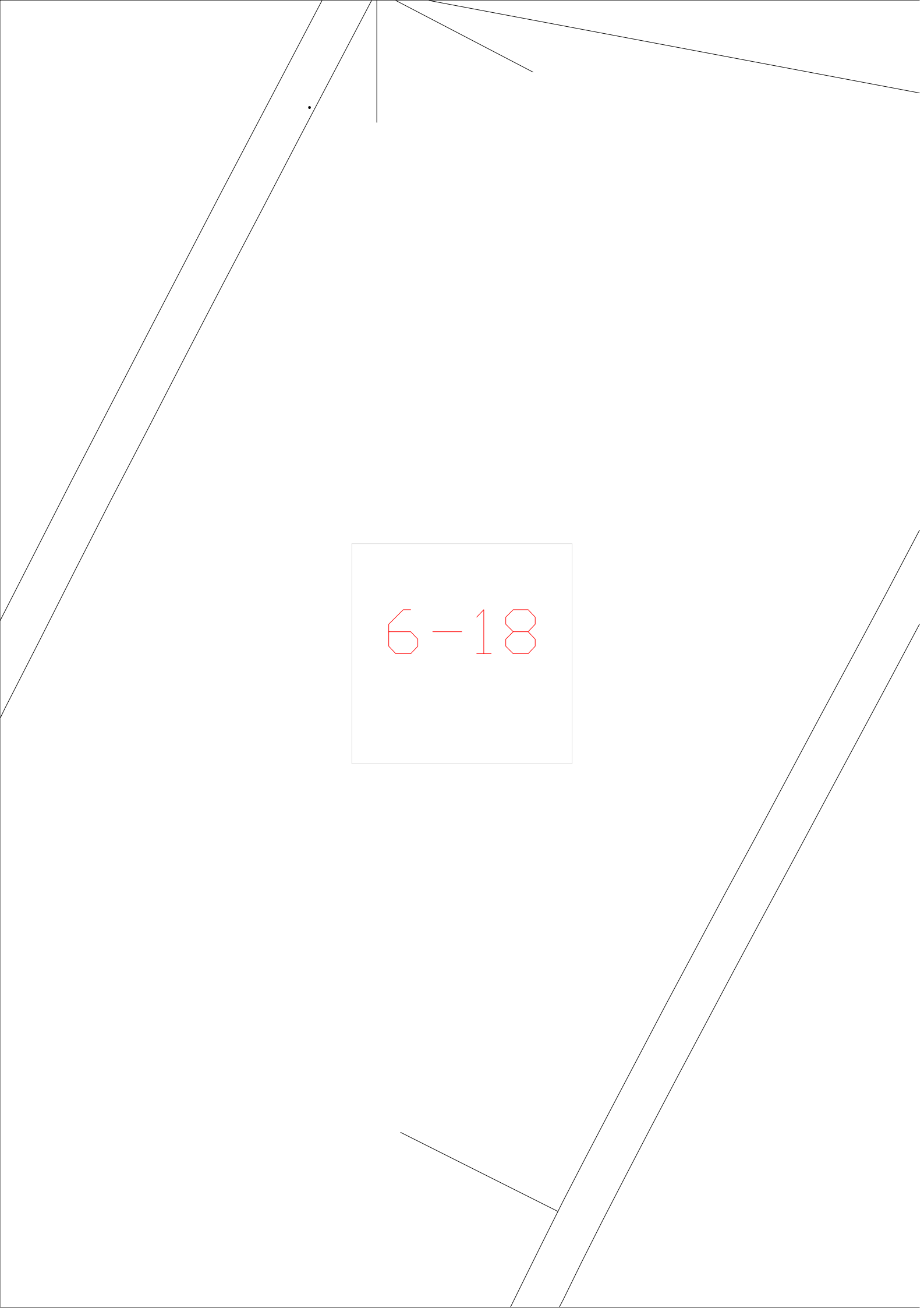
6-14

6-15

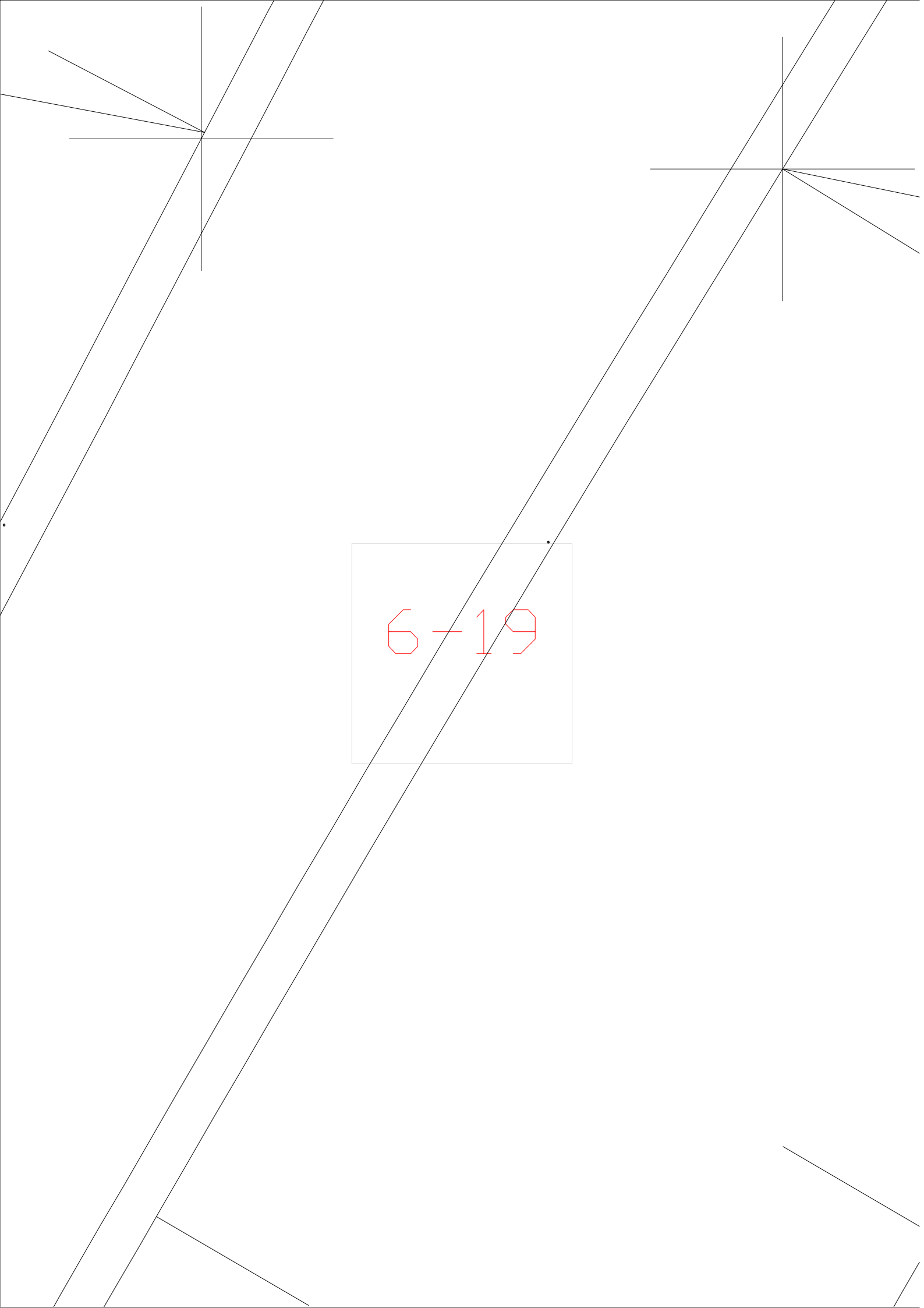
6-16

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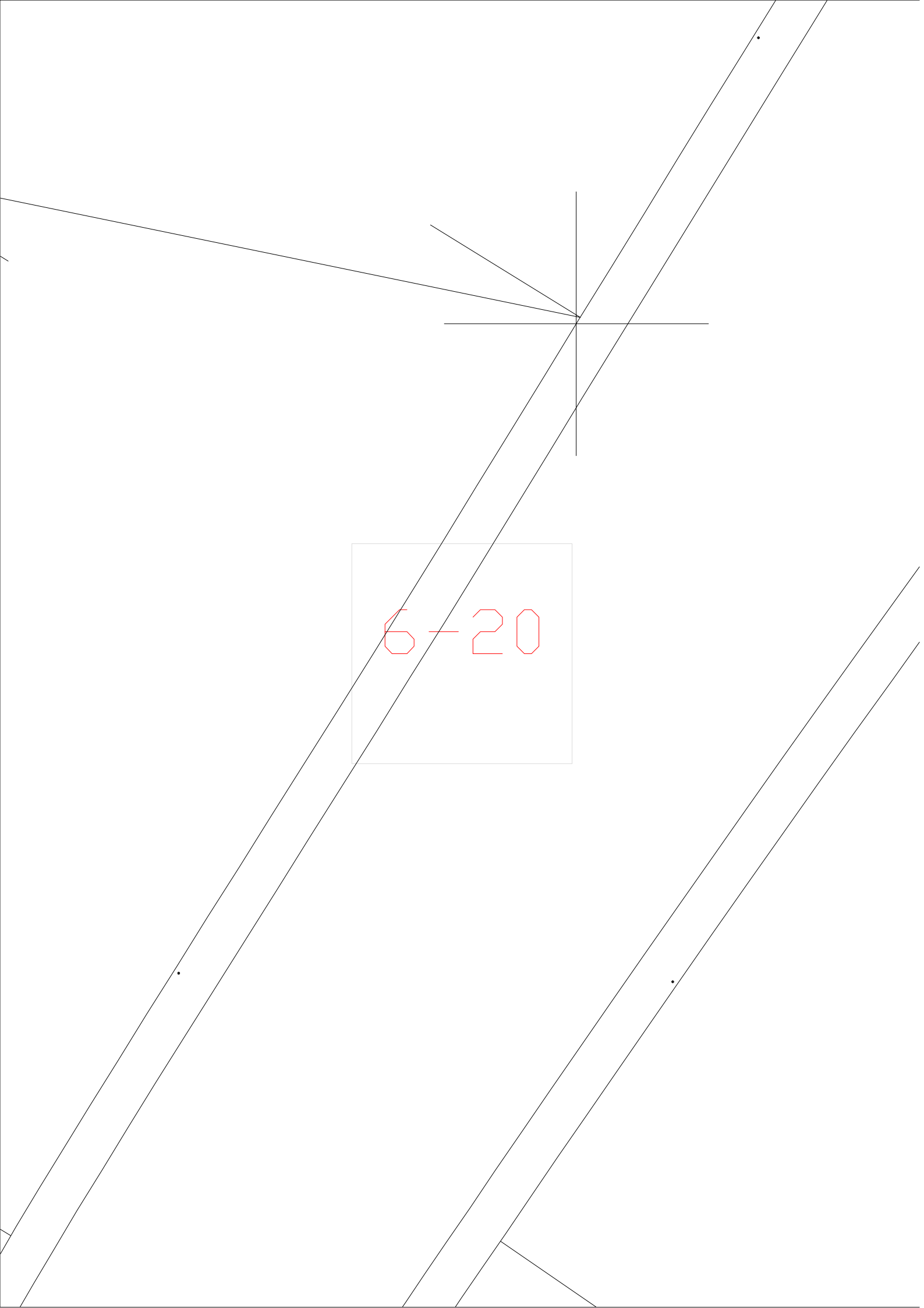


6-18

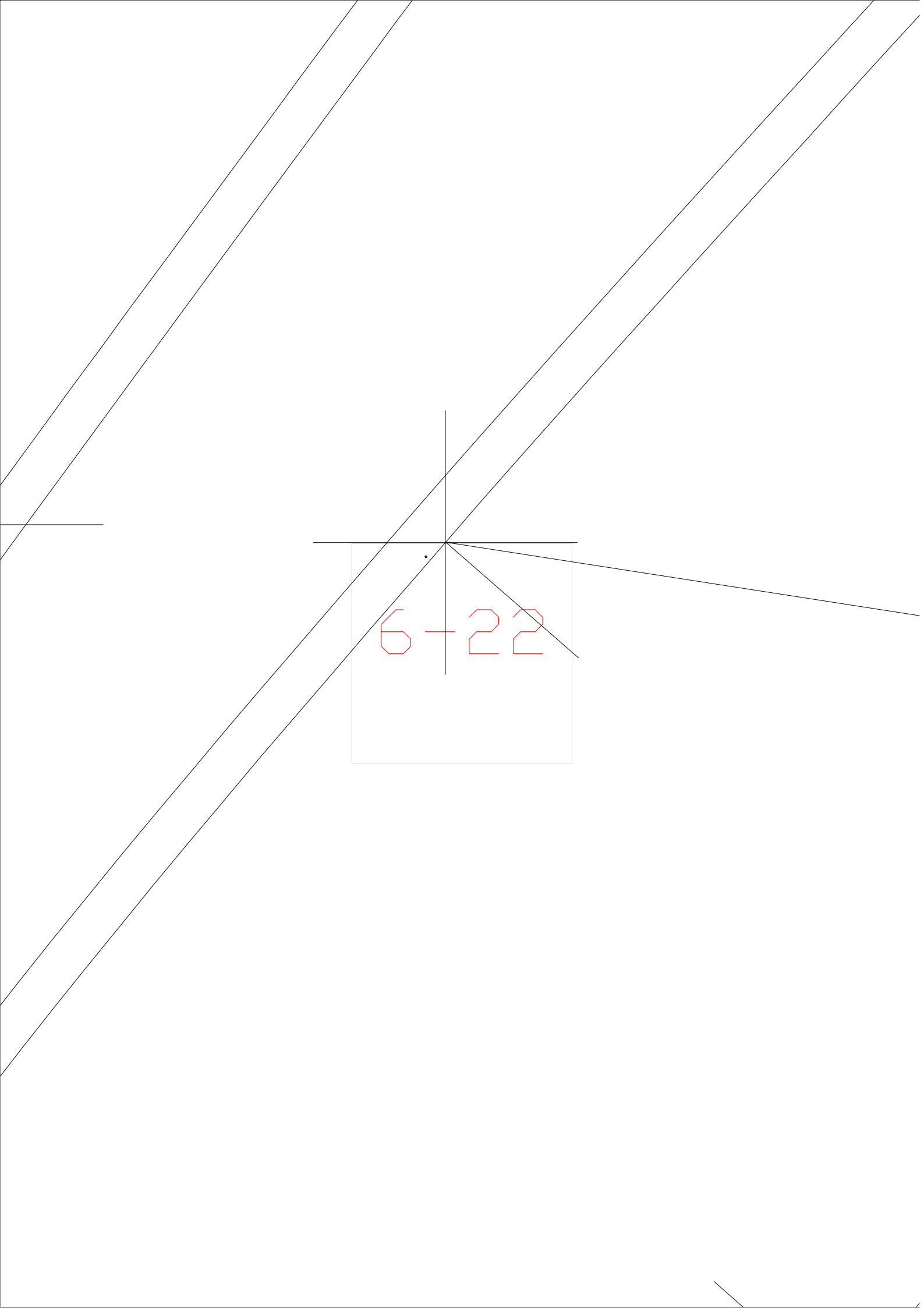


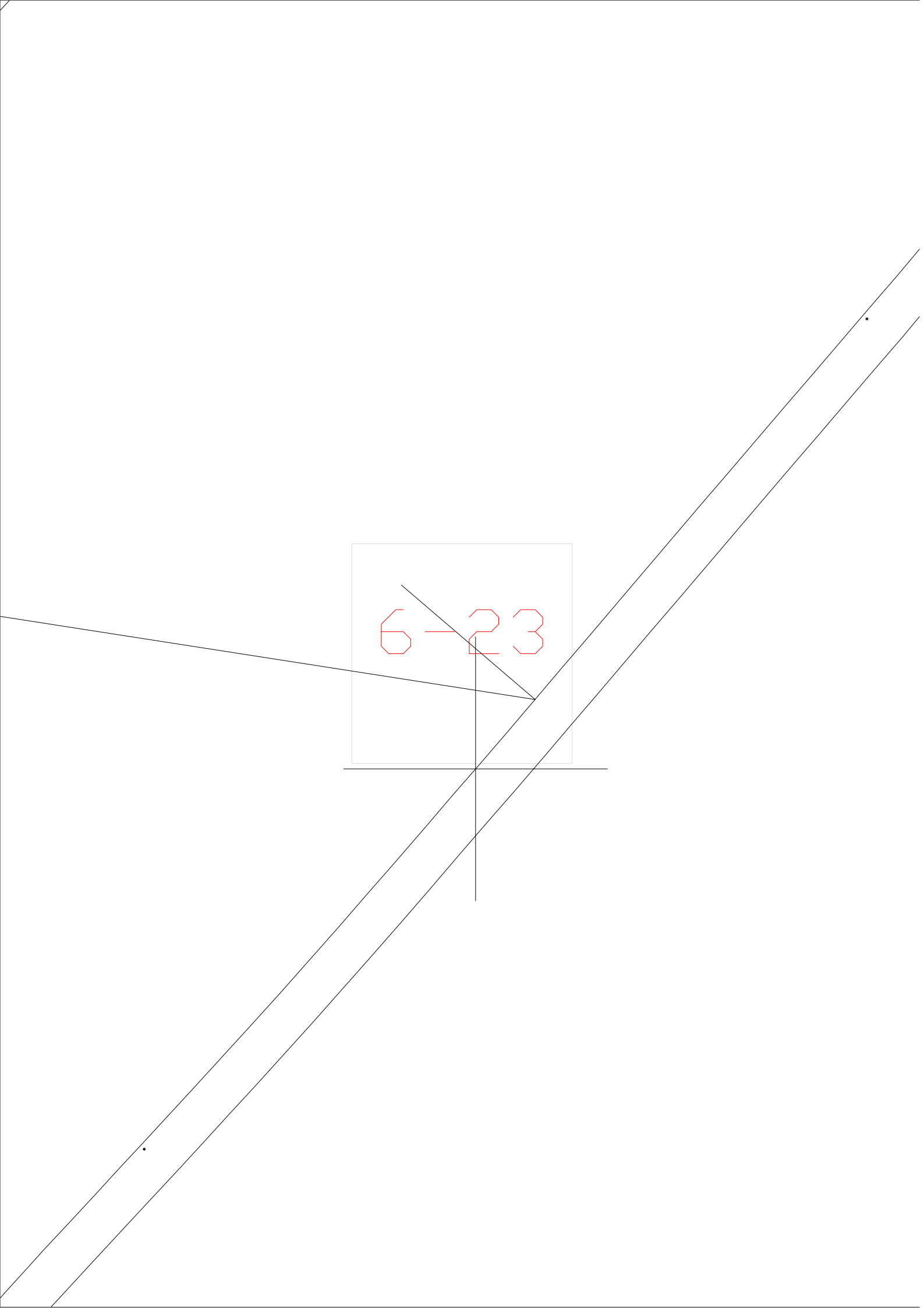
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6-1



6-21





6-24

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6-3


$$6-4$$

6-5

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6-6

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6-7

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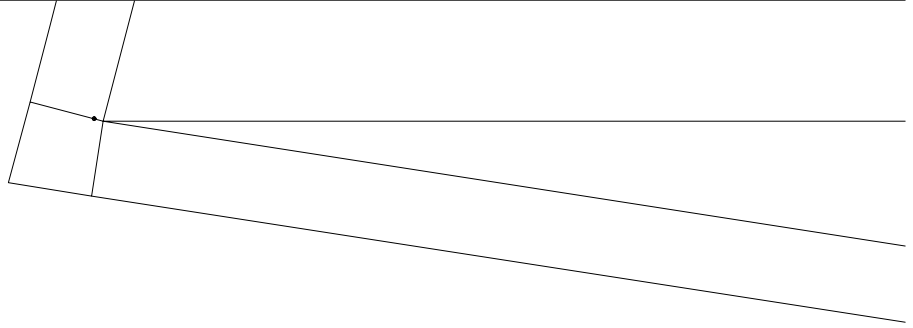
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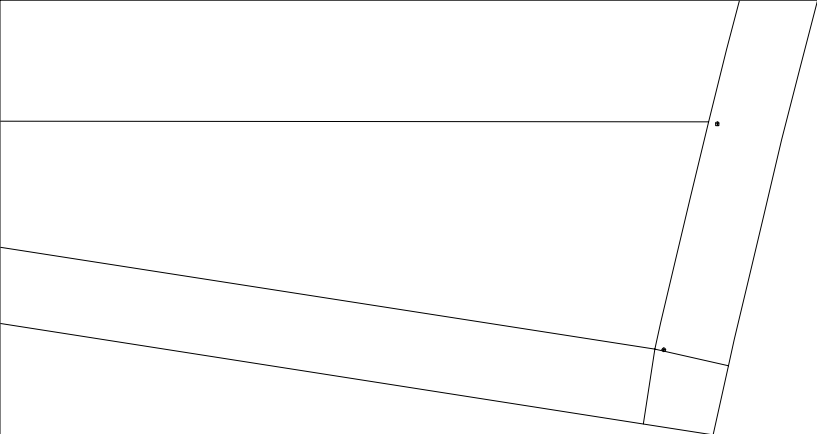
6-9



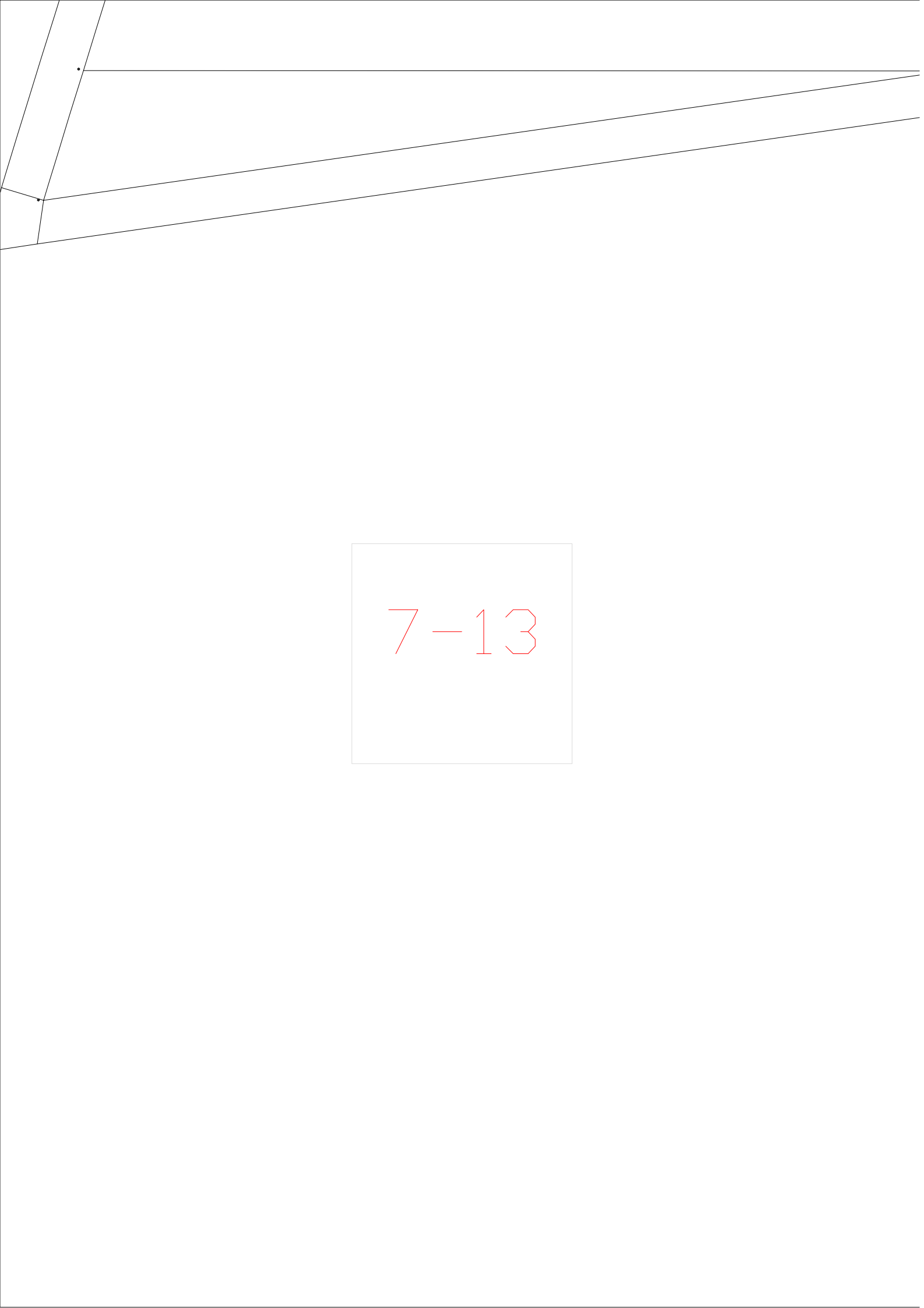
7-10



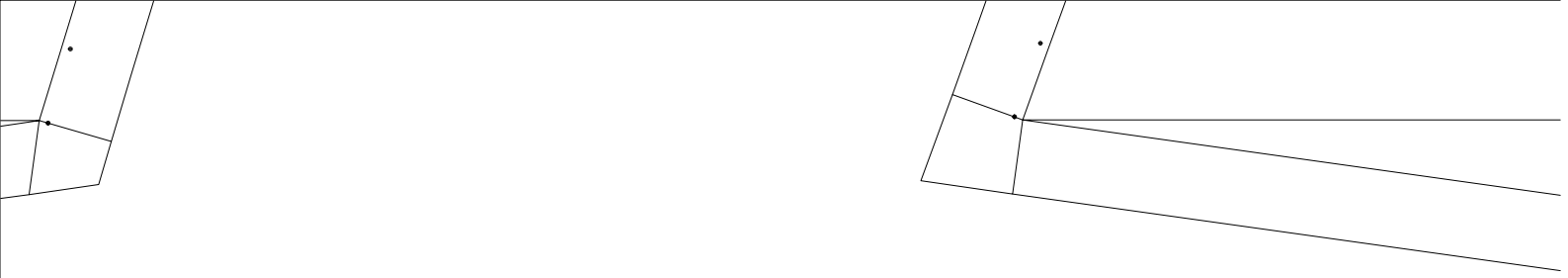
7-11



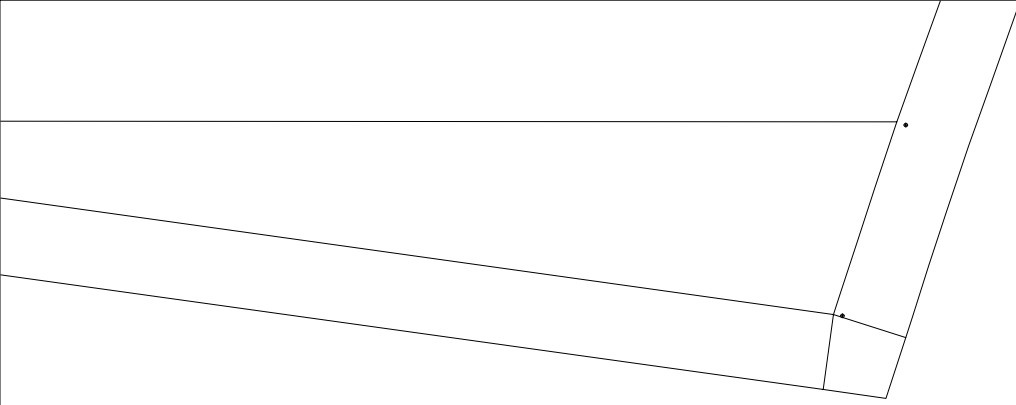
7-12



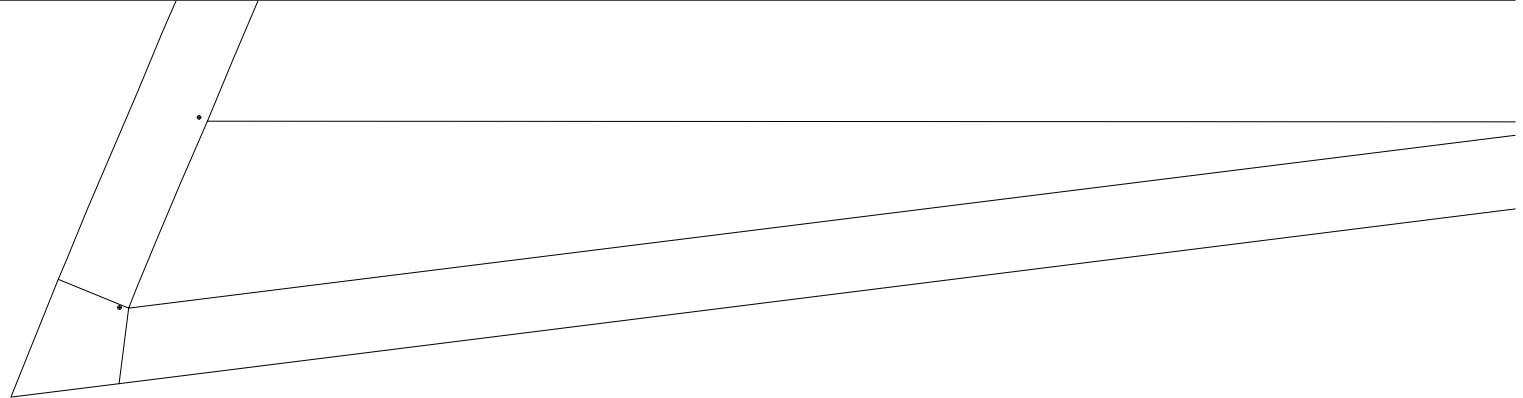
7-13



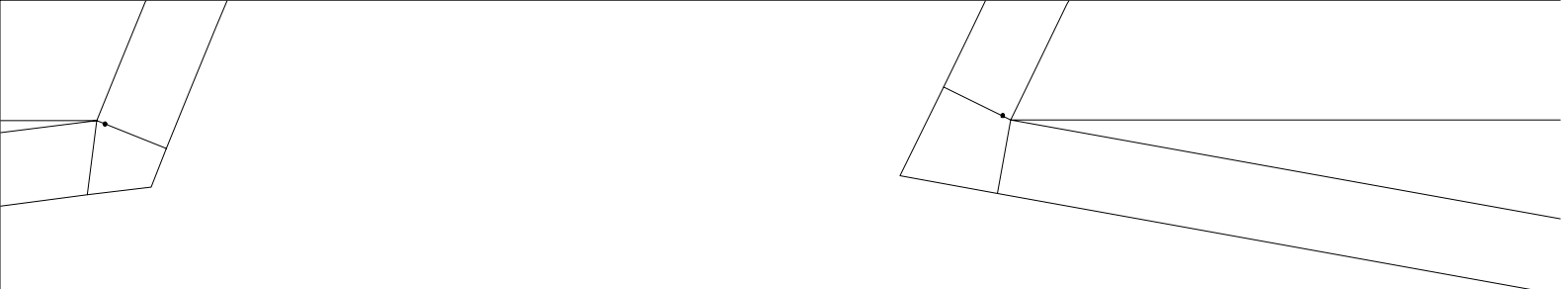
7-14



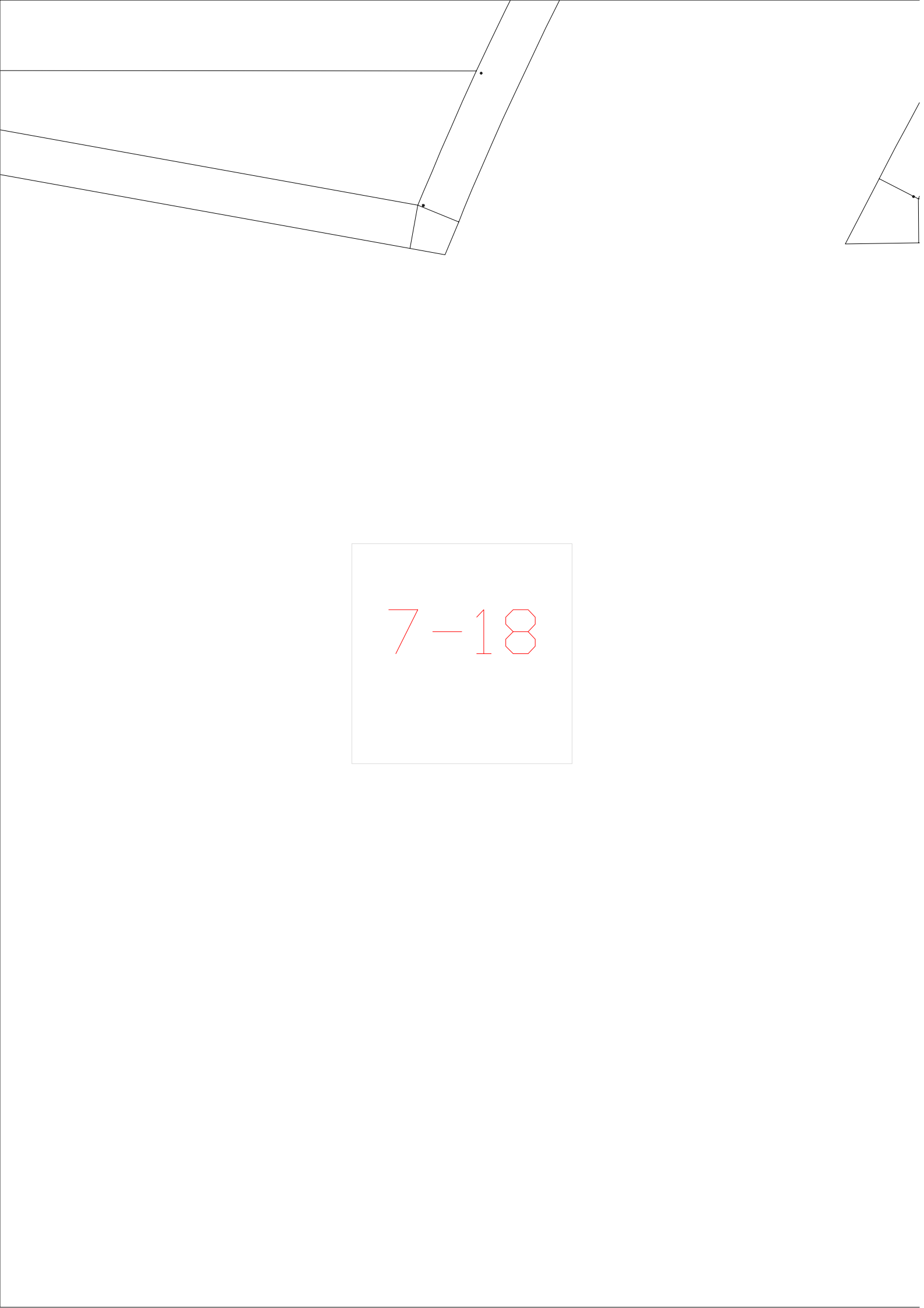
7-15



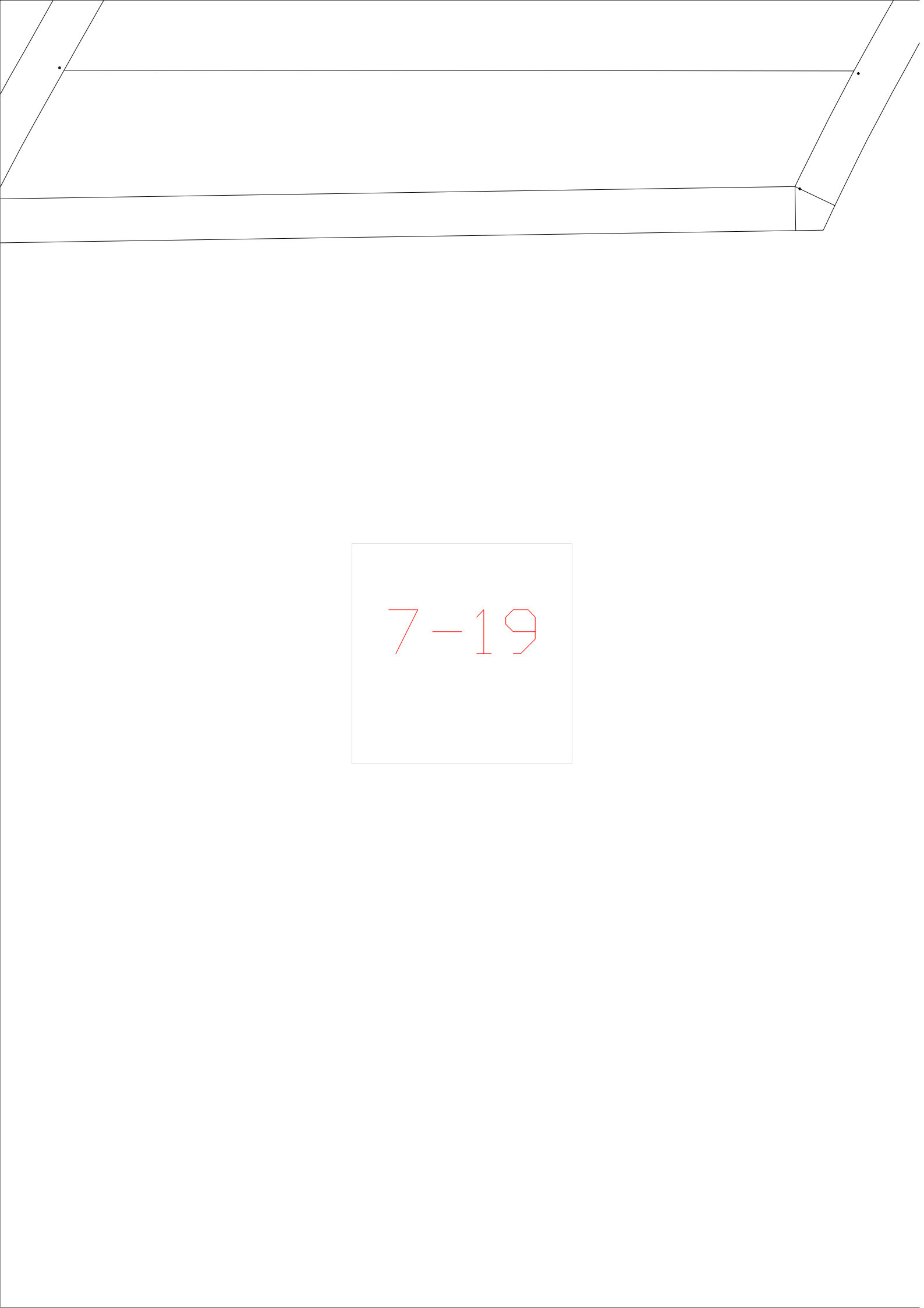
7-16



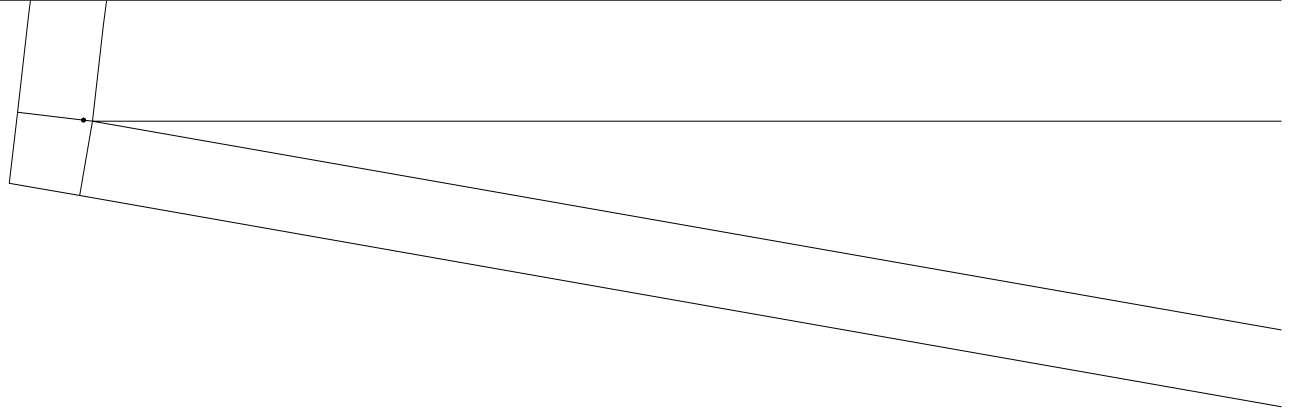
7-17



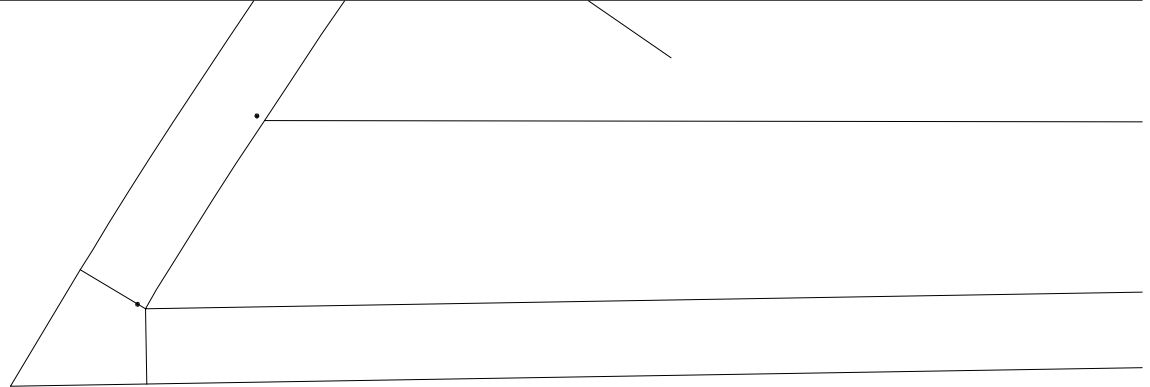
7-18



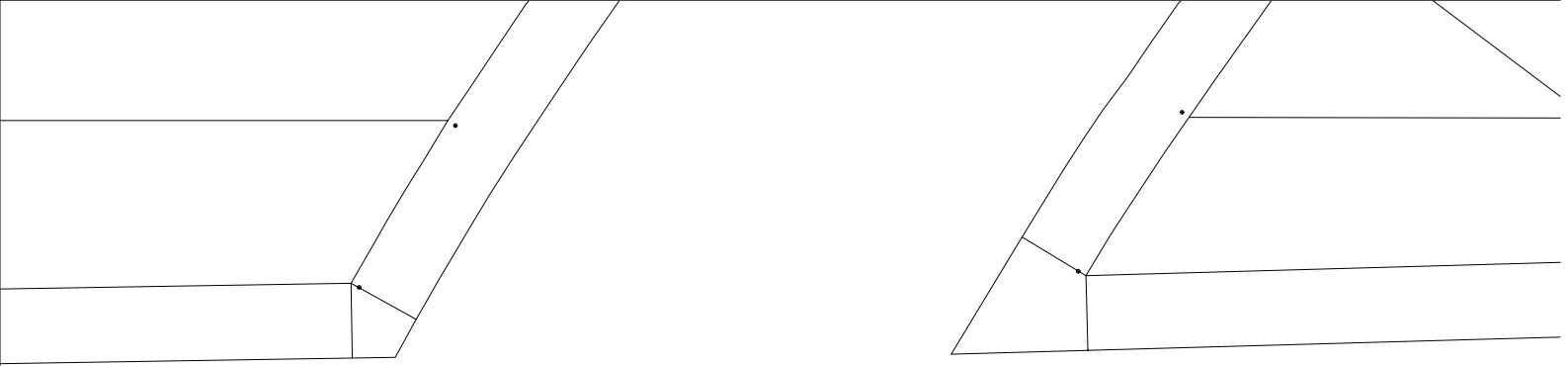
7-19



$$7-1$$



7-20

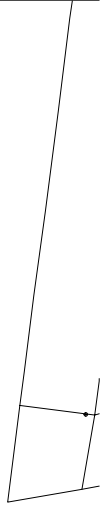
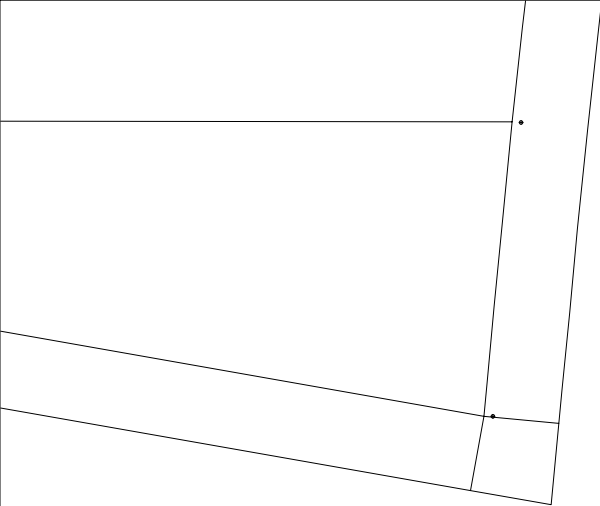


7-21

7-22

7-23

7-24



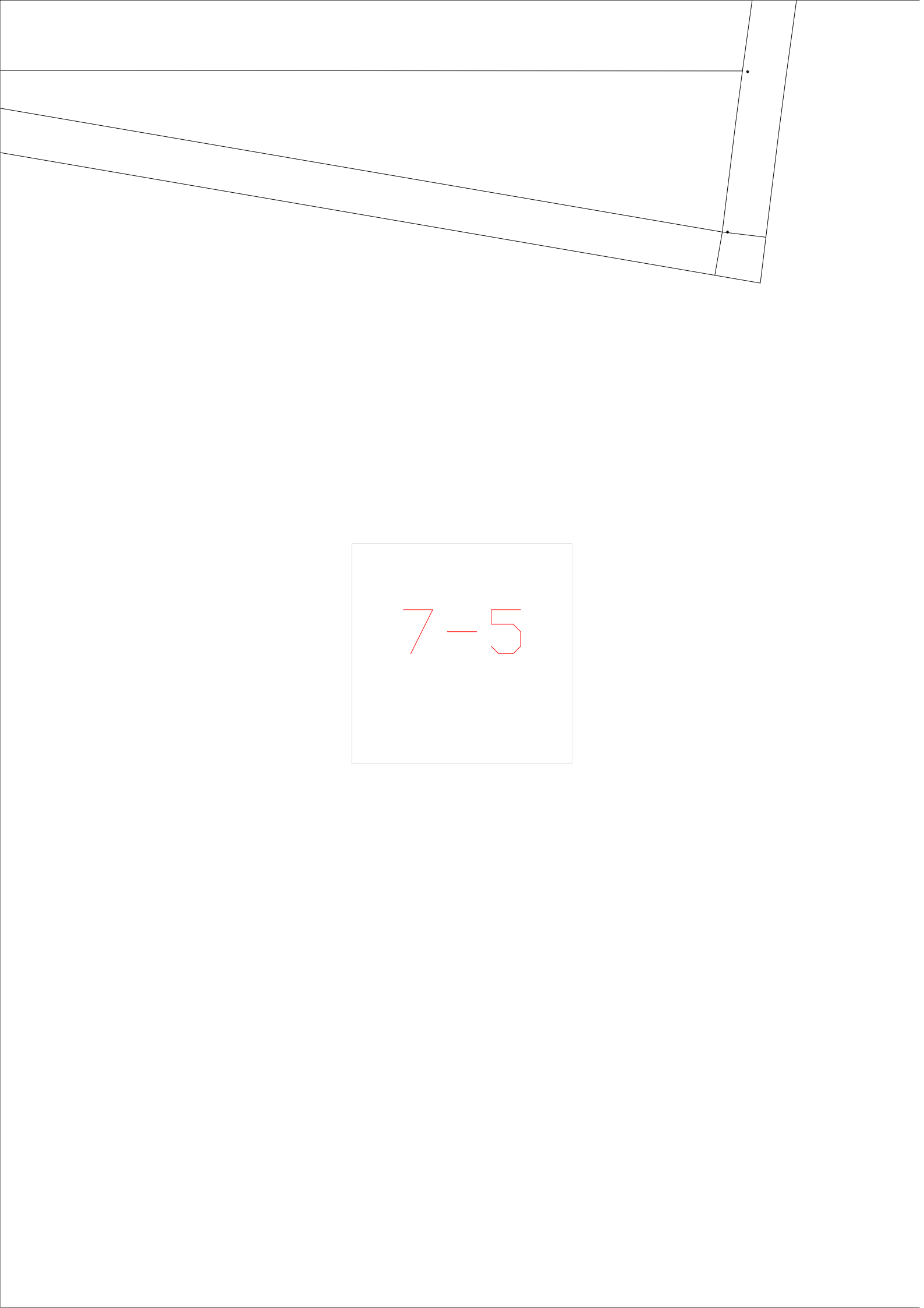
$$7-2$$


$$7-3$$

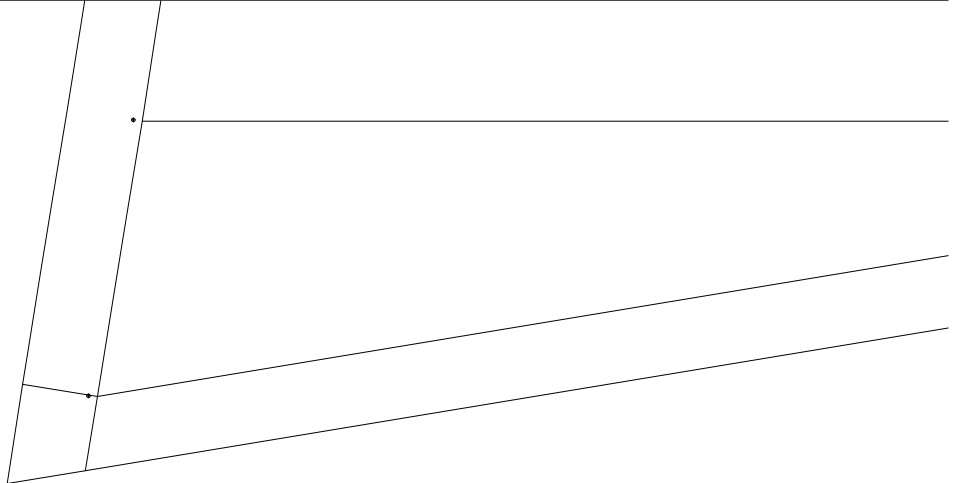


The top-left corner features a diagram with a vertical line, a horizontal line, and a diagonal line intersecting at a point marked with a black dot. The top-right corner features a similar diagram with a vertical line, a horizontal line, and a diagonal line intersecting at a point marked with a black dot.

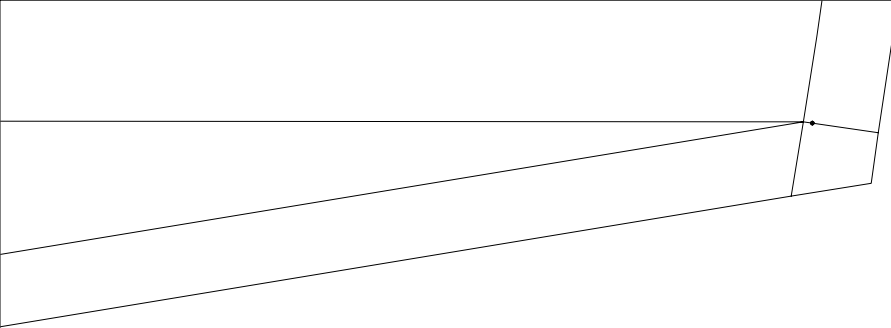
$$7 - 4$$



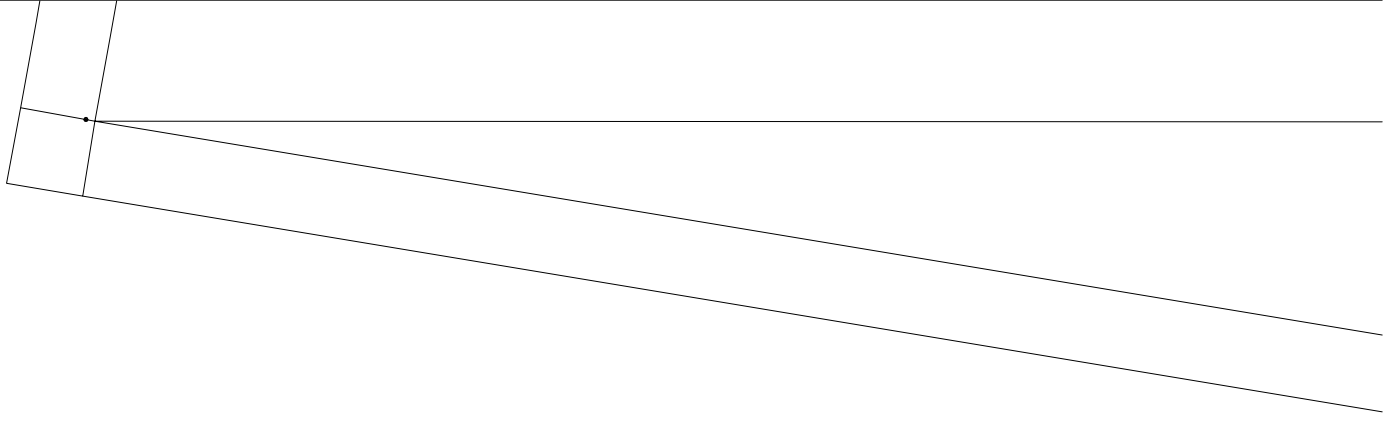
$$7-5$$



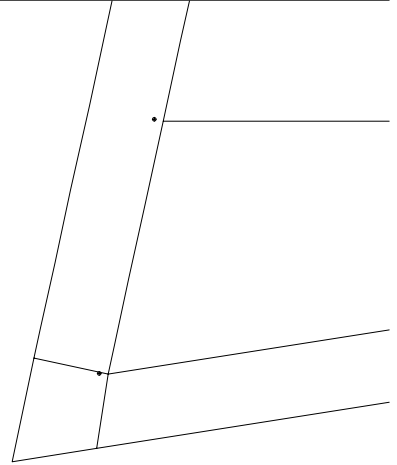
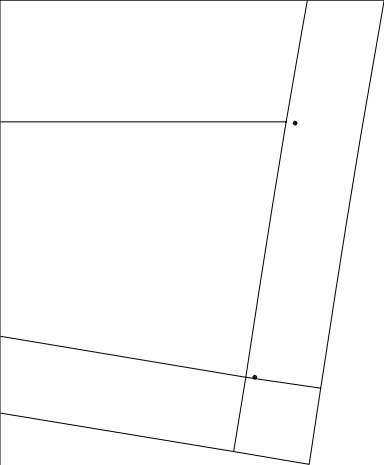
$$7-6$$



7-7



7-8



$$7-9$$