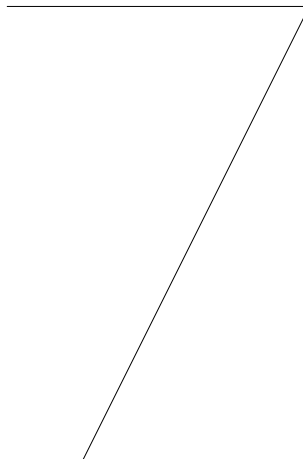
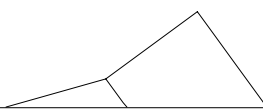


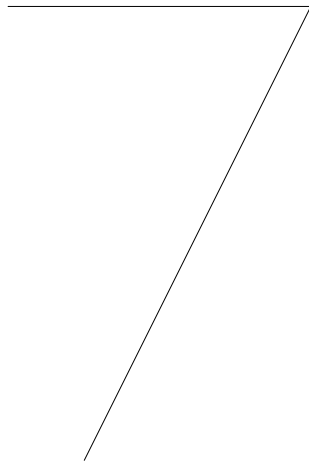
1-10



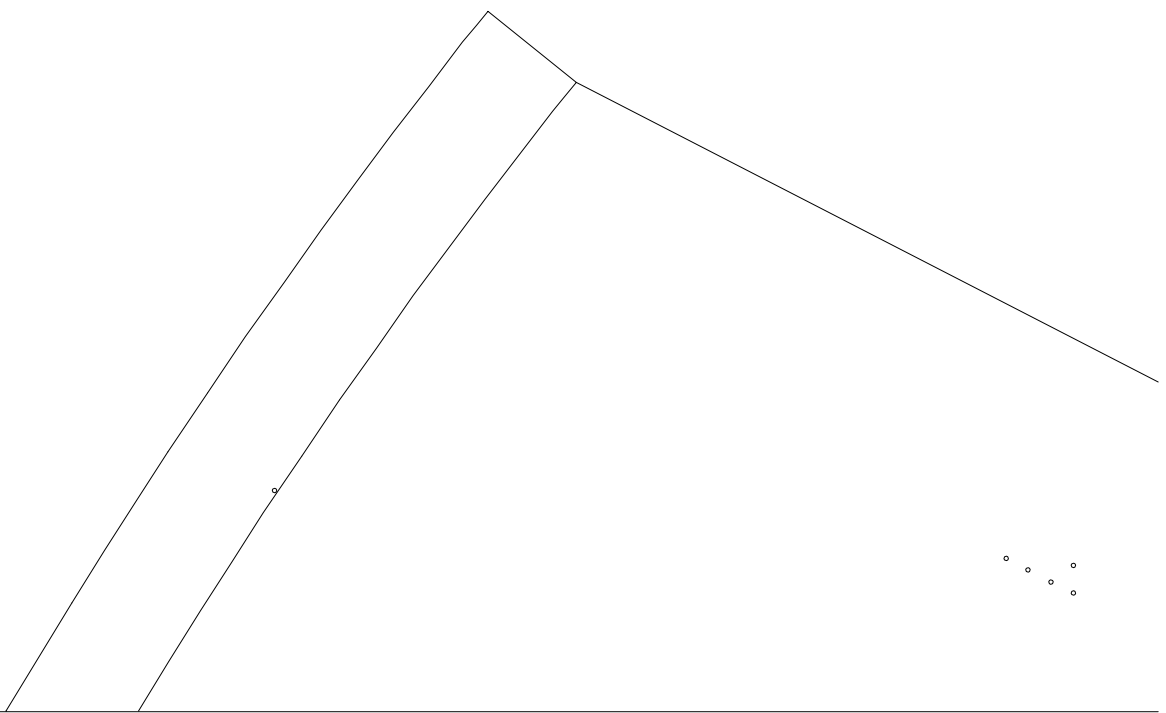
1 - 11



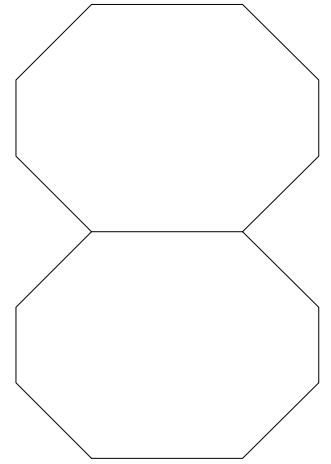
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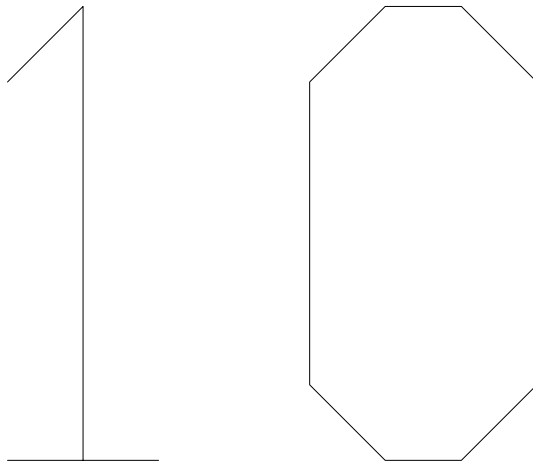
1-13



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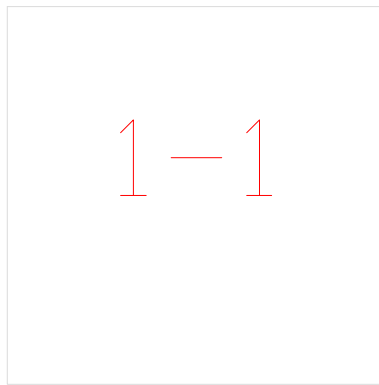
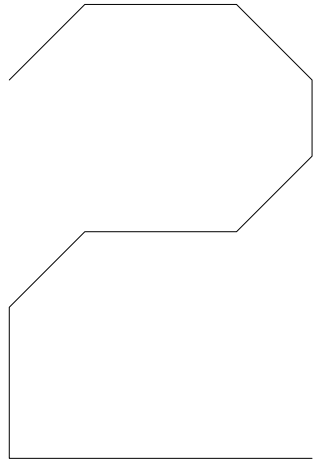
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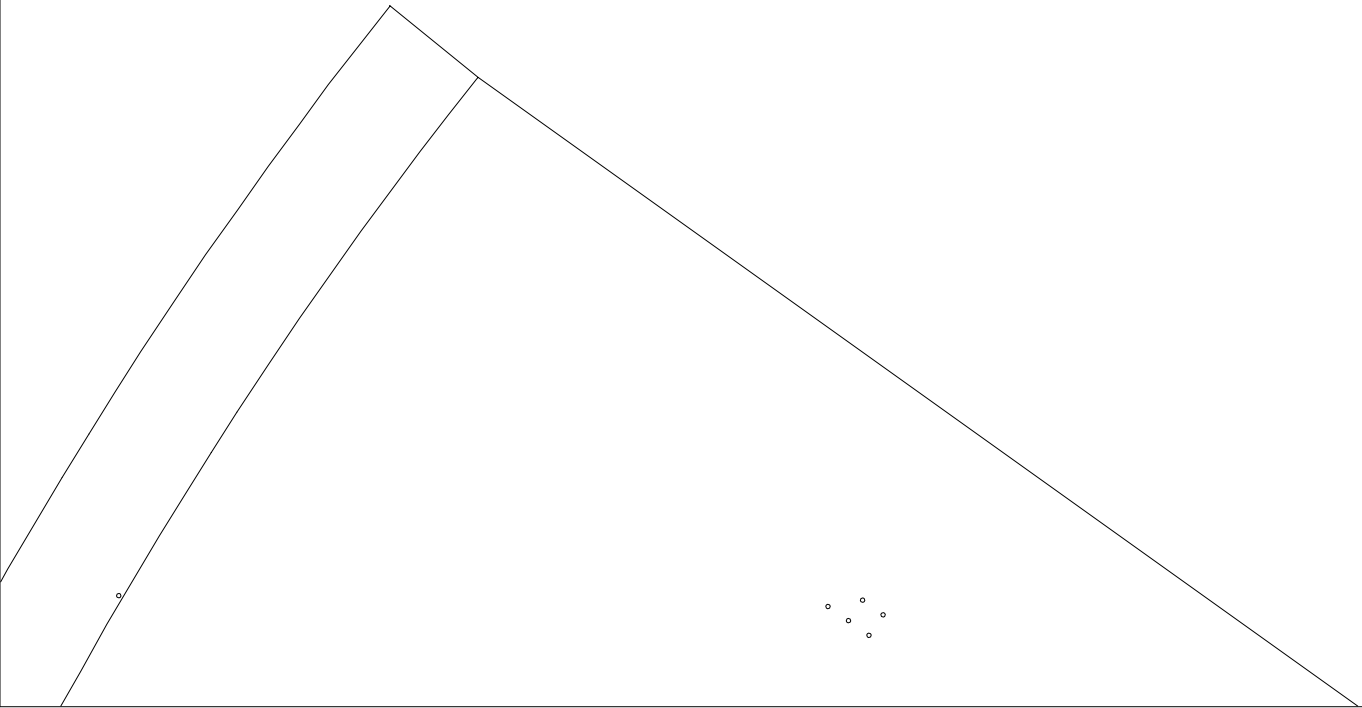
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1-19

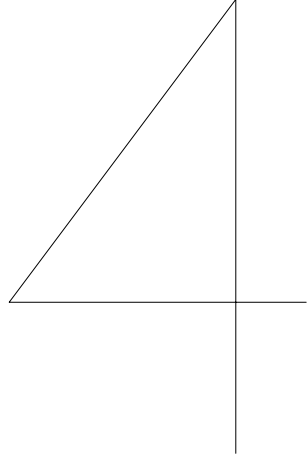
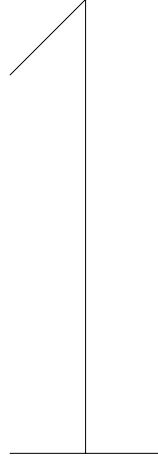
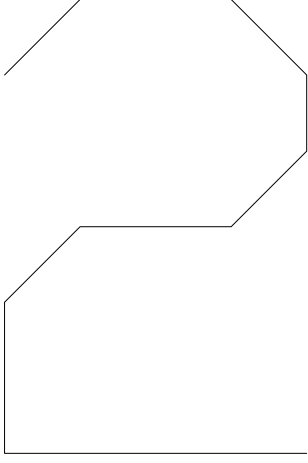
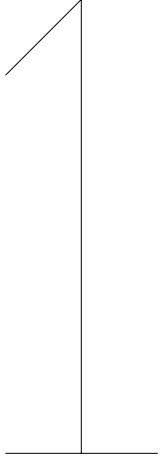


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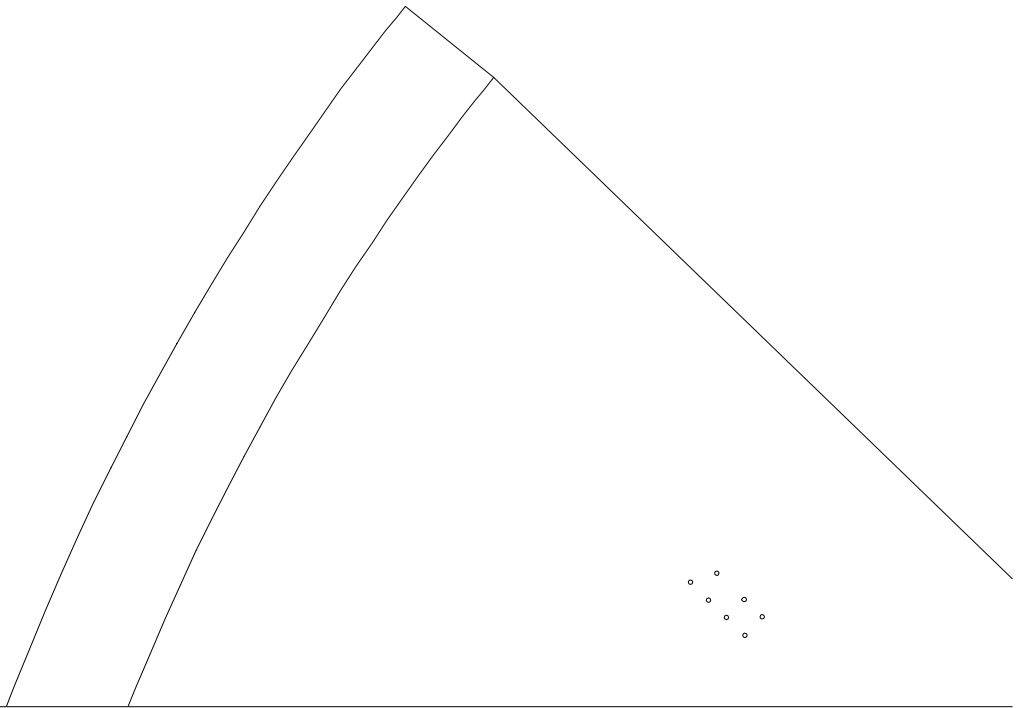
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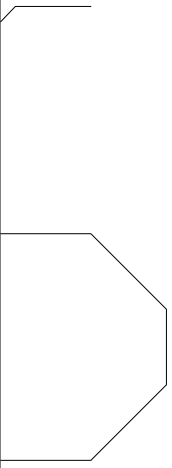
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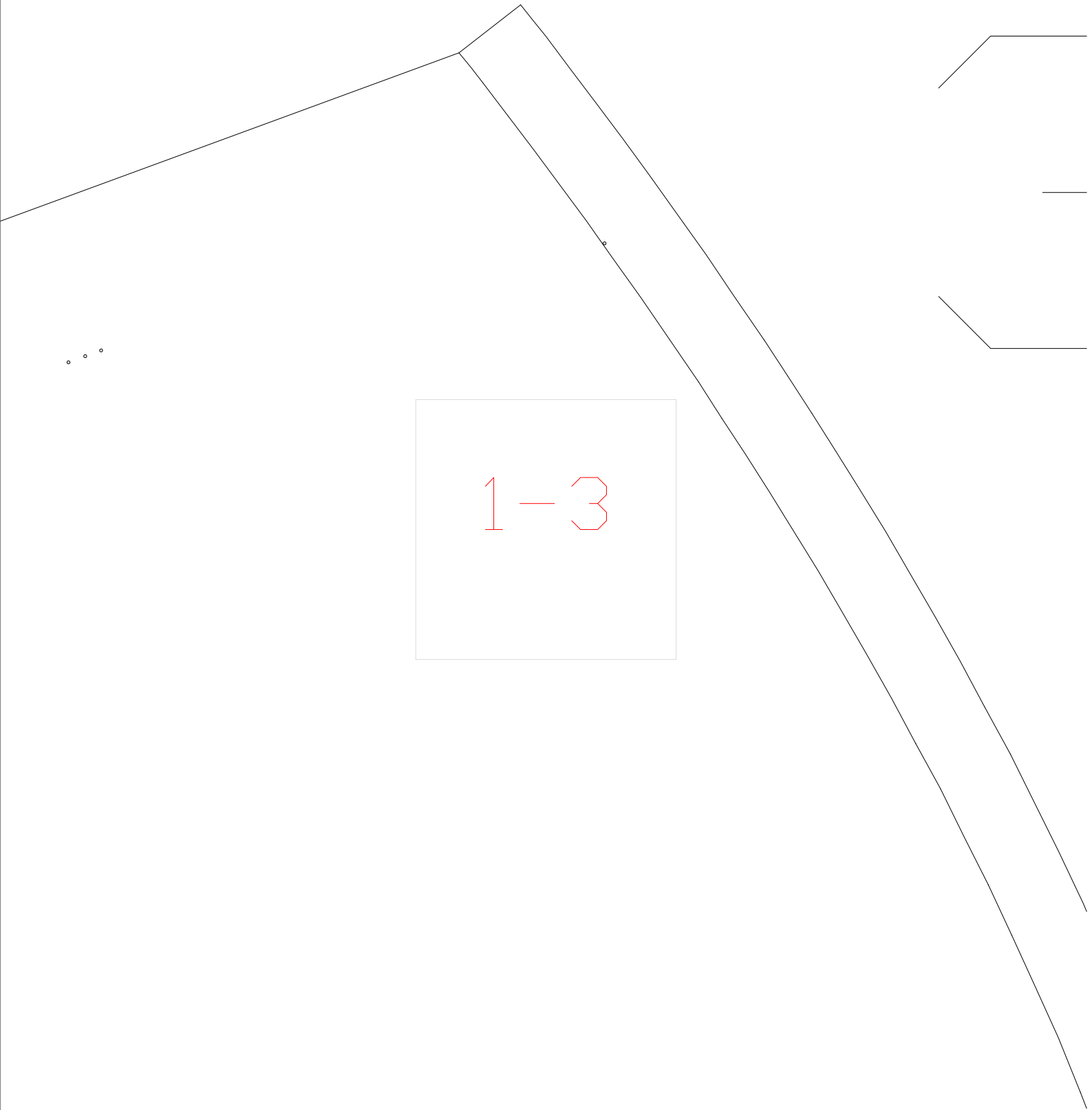
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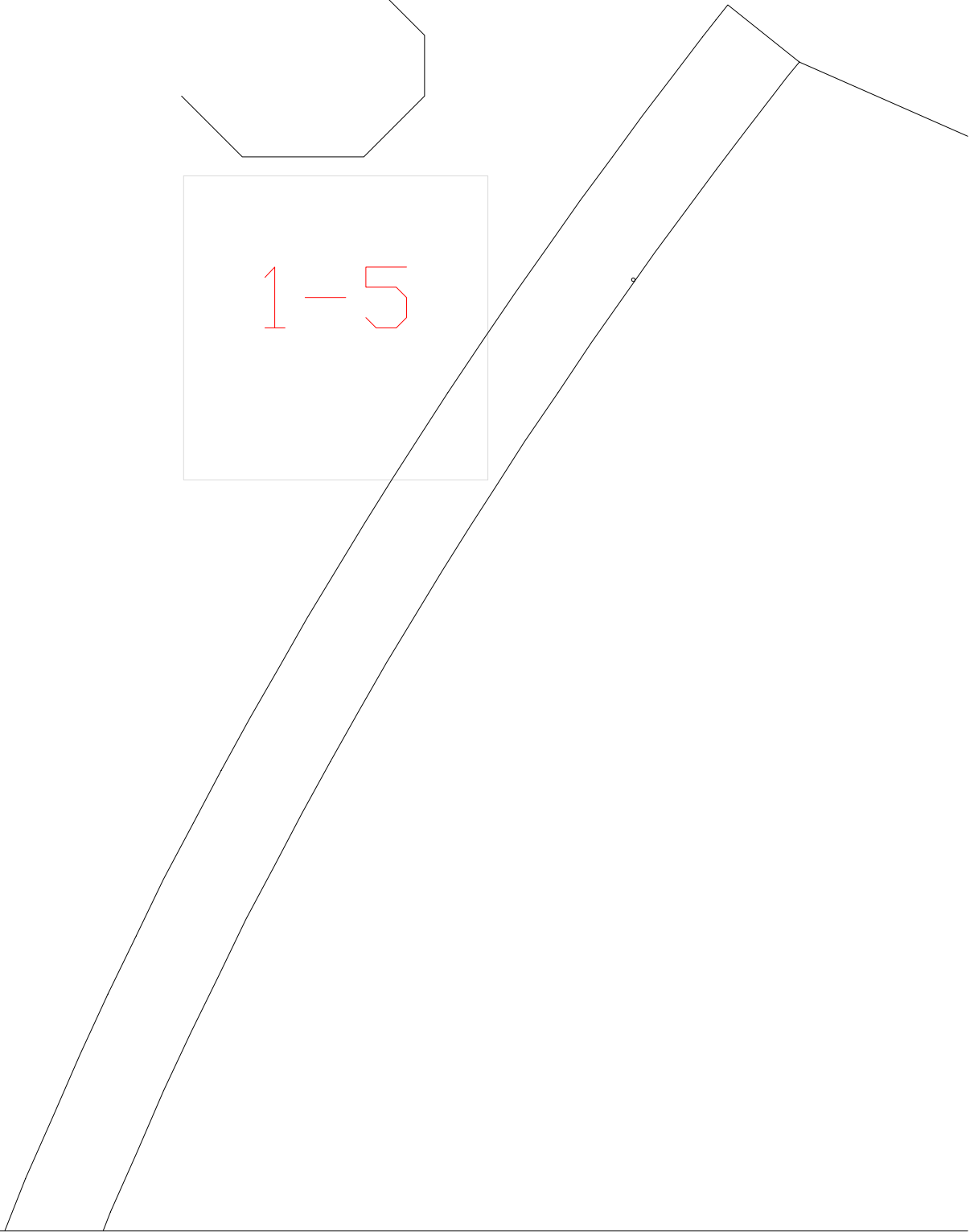
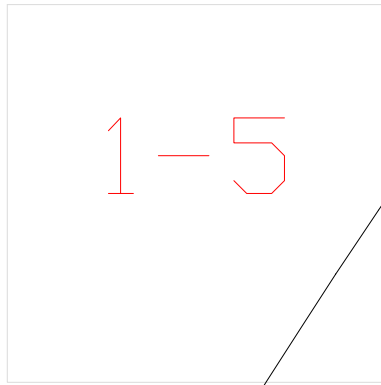
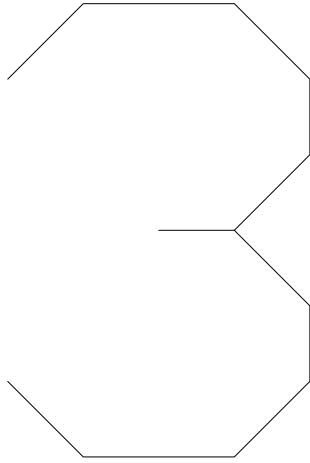
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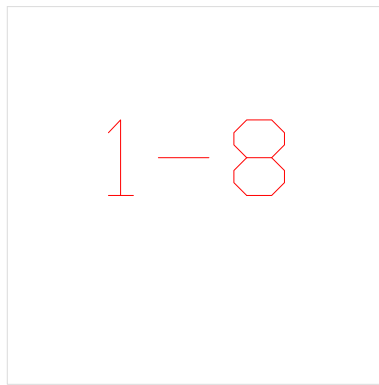
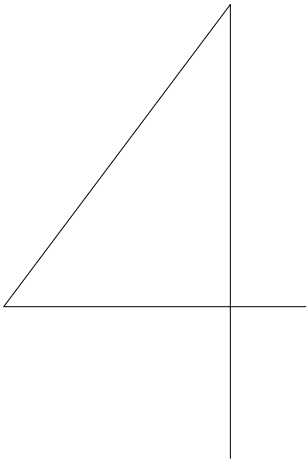


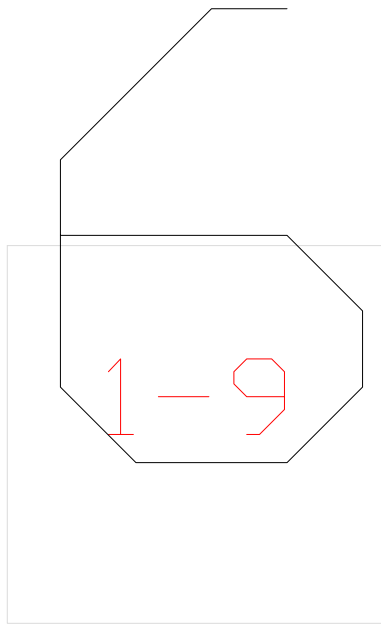
1-6

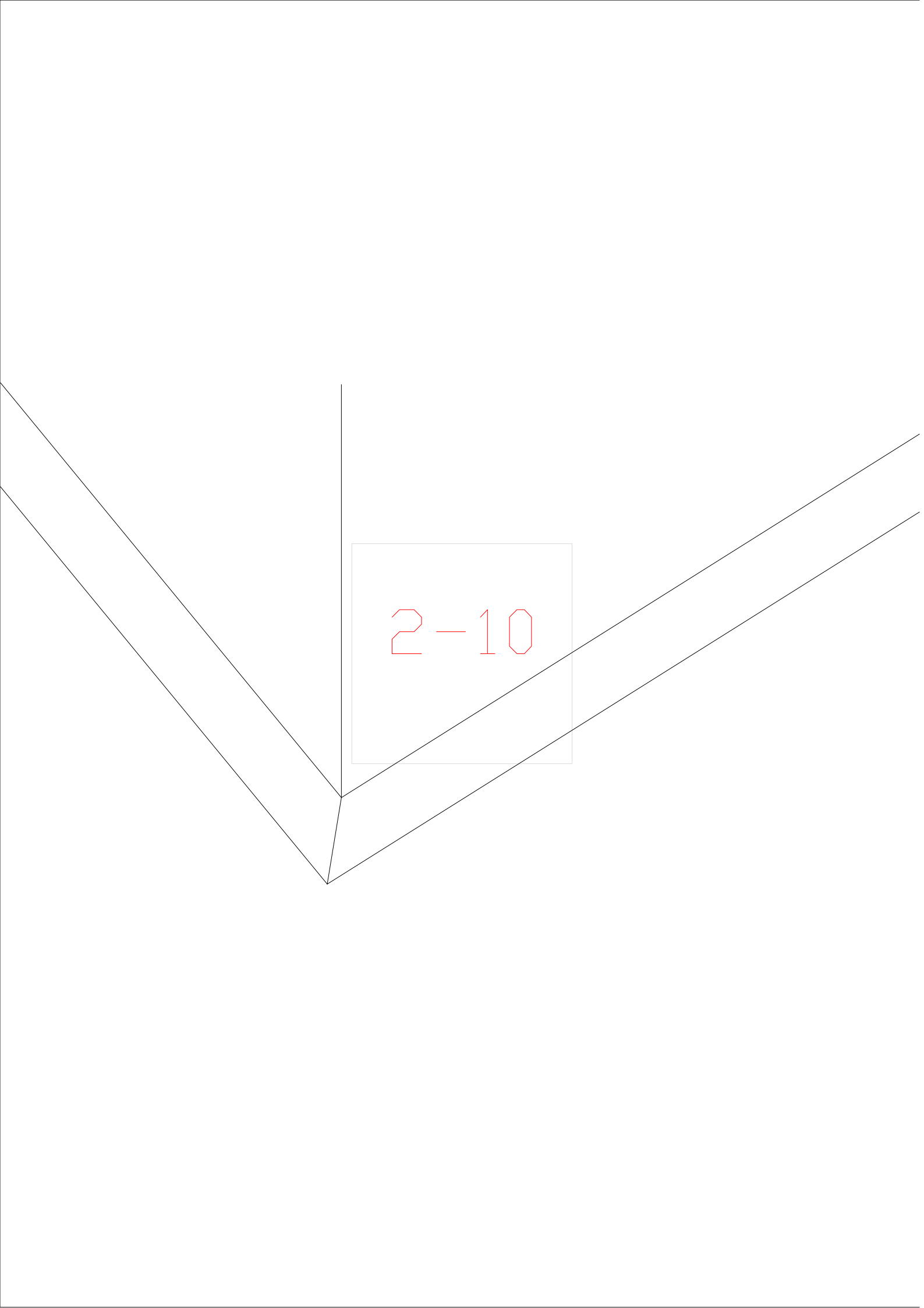
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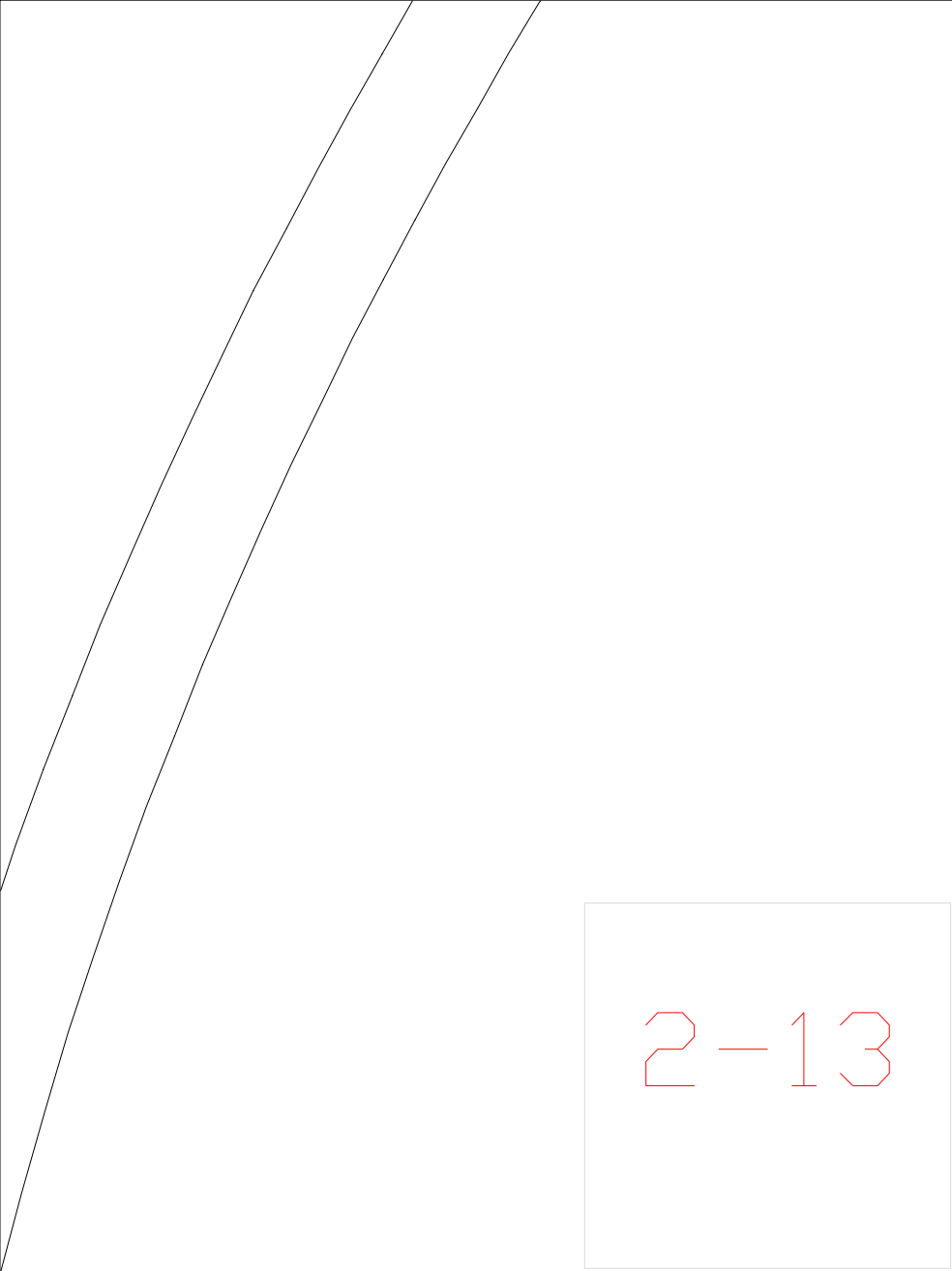
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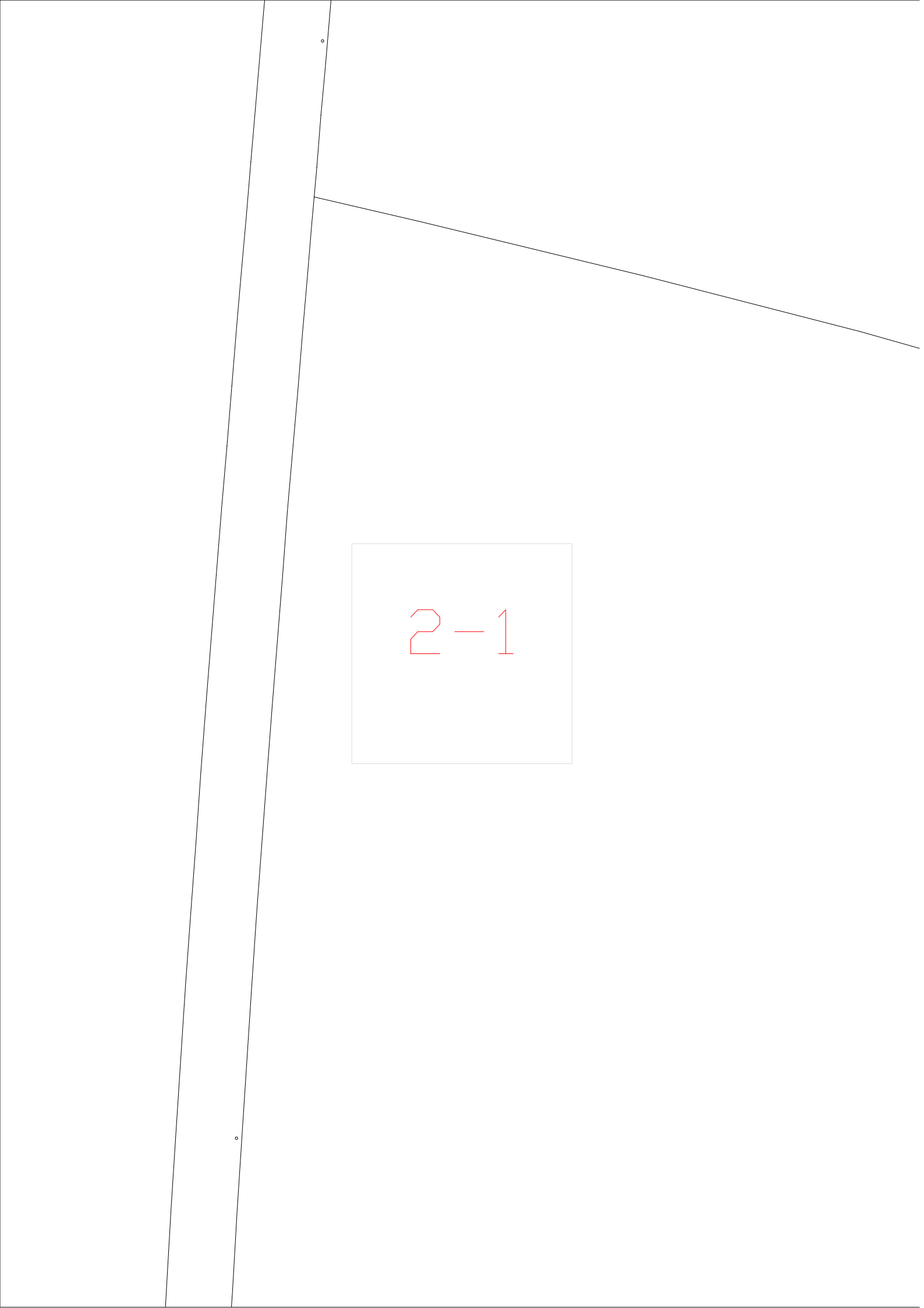
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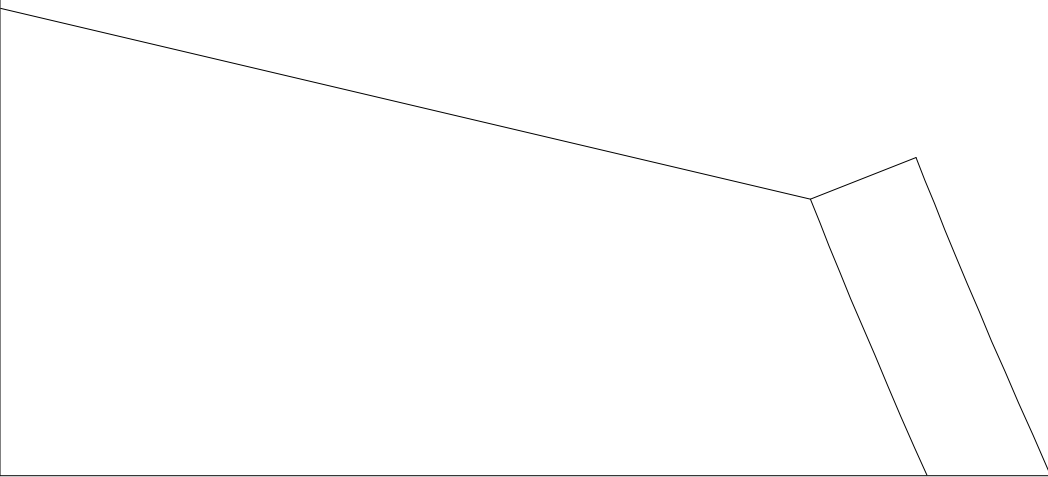
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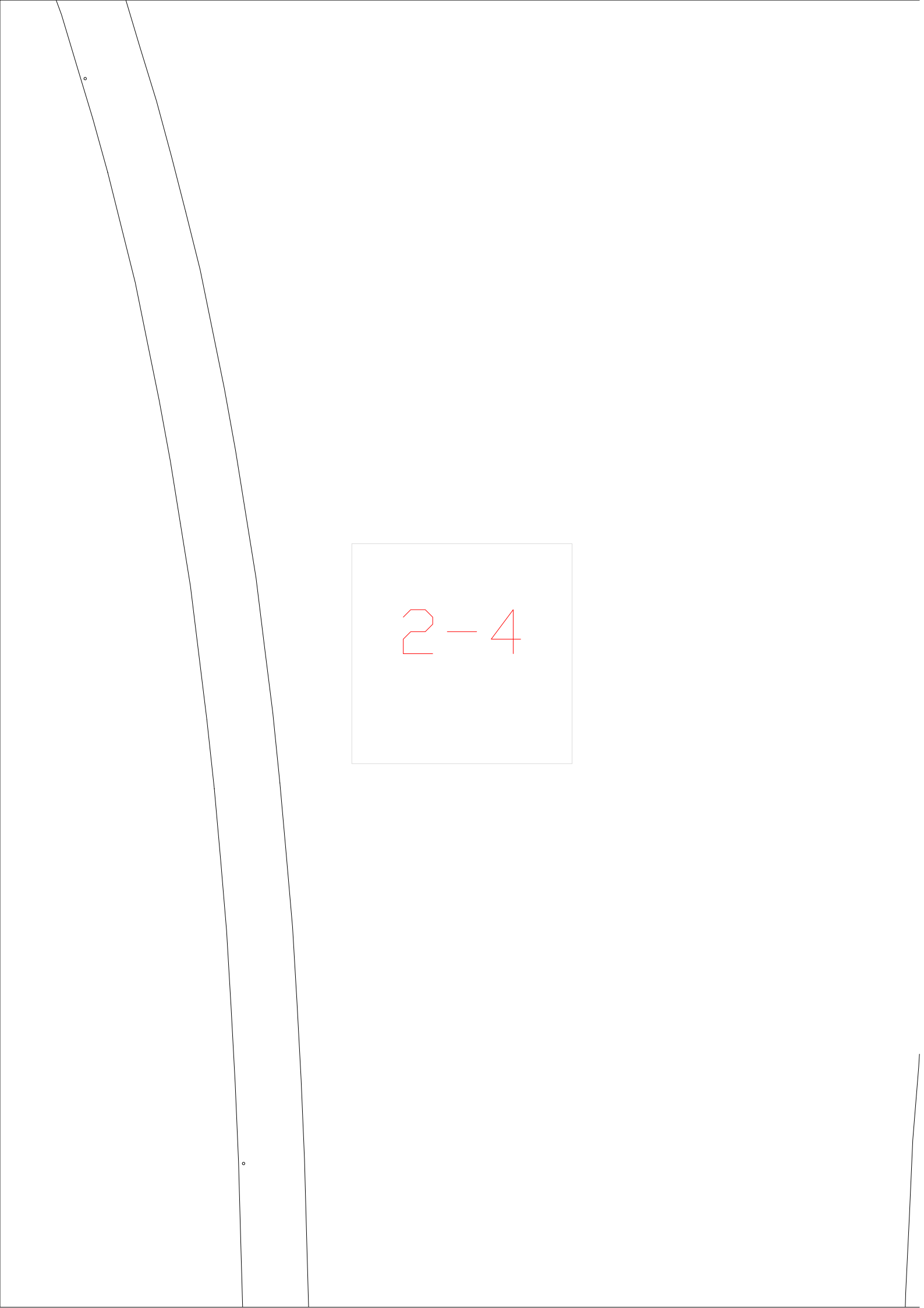
2-27

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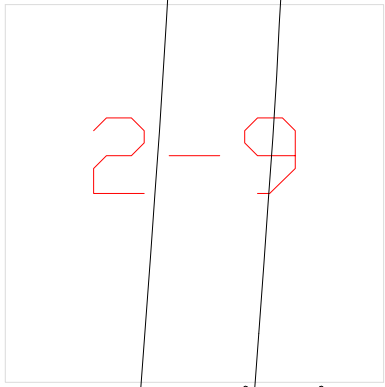
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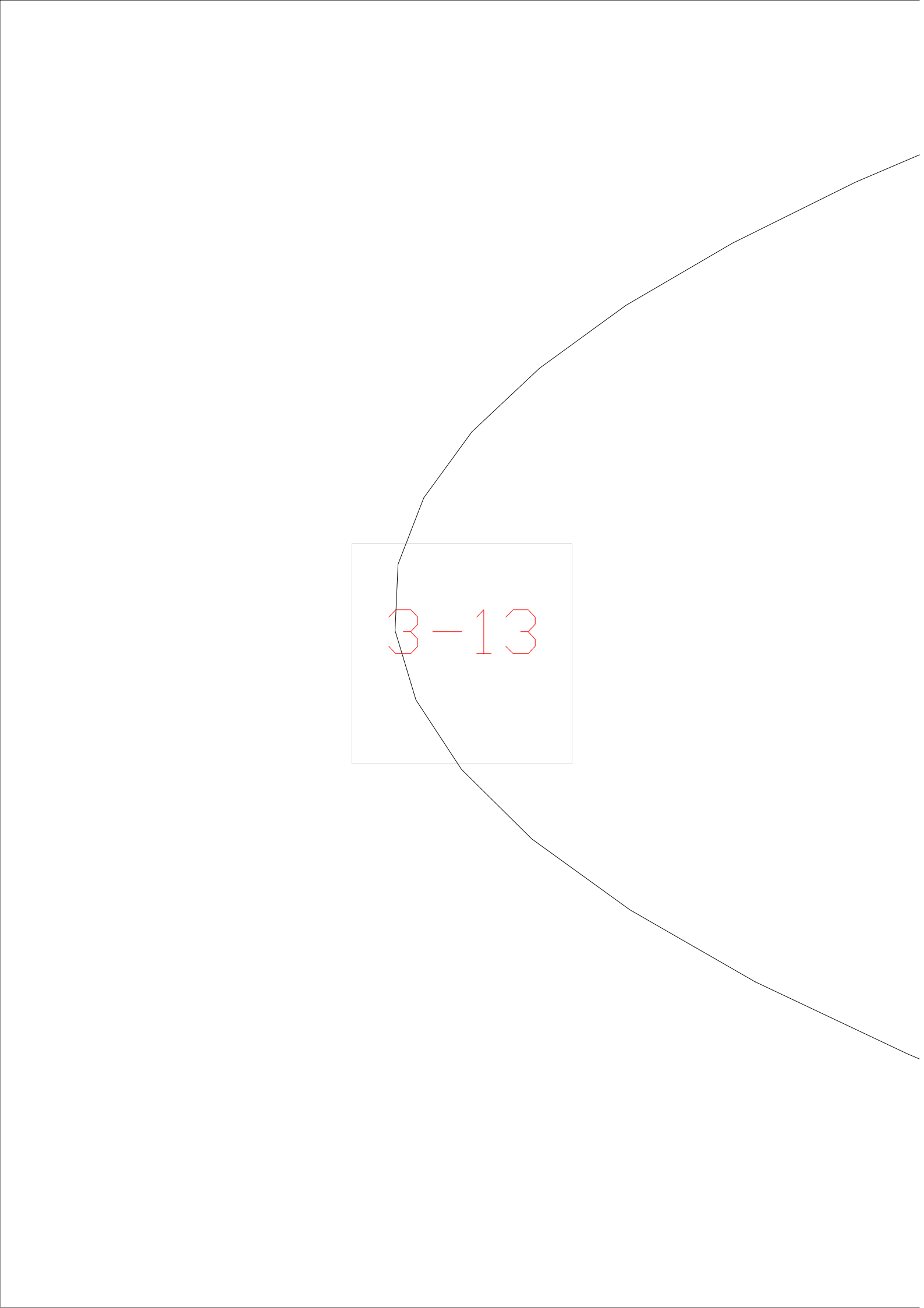
3-10





3-11

3-12



A black line graph is plotted on a white background. The line starts at the top right, curves downwards and to the left, then curves back downwards and to the right, ending at the bottom right. A light gray rectangular box is centered on the left side of the graph, overlapping the curve. Inside the box, the text "3-13" is written in red, with a horizontal line between the two numbers.

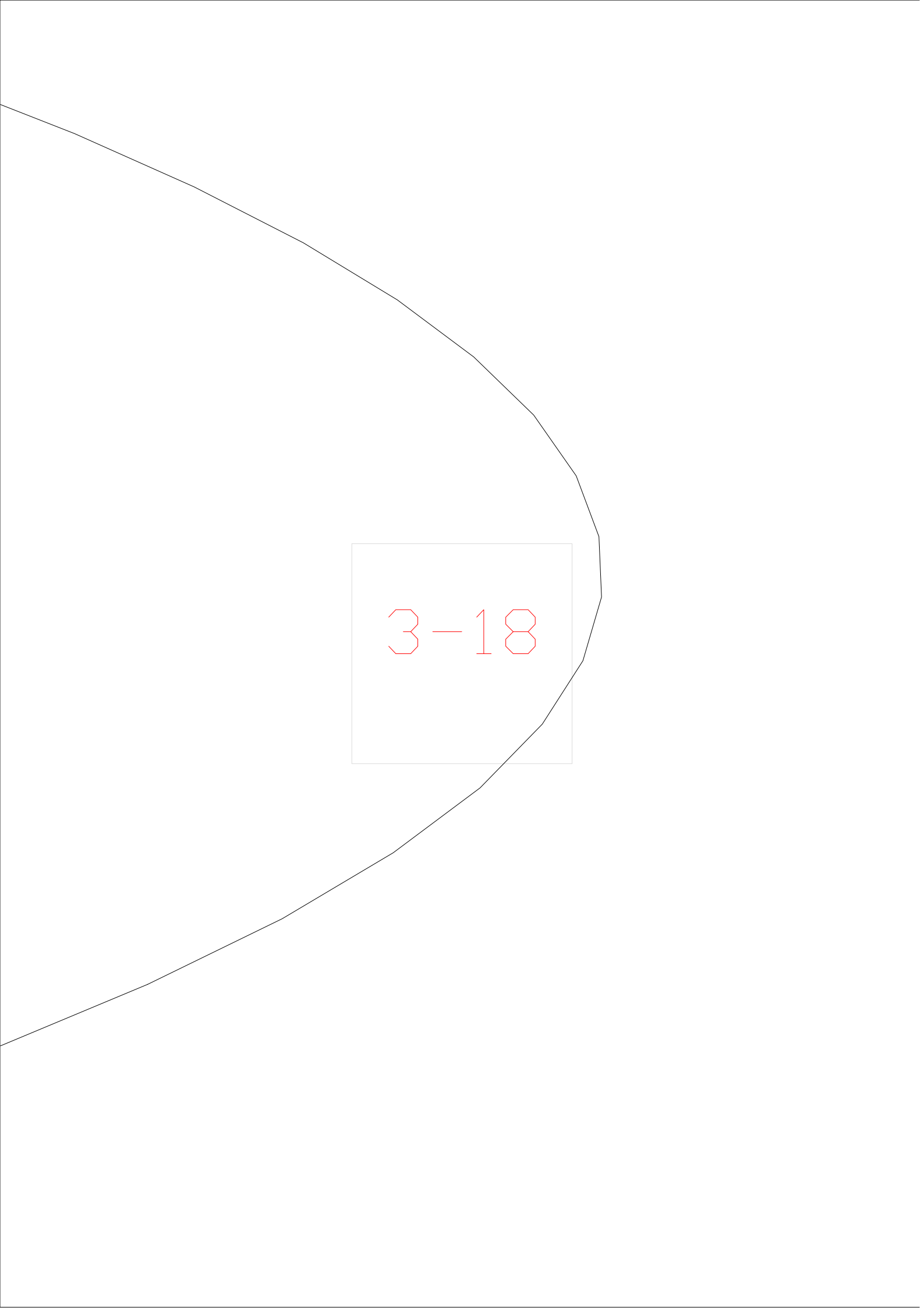
3-14

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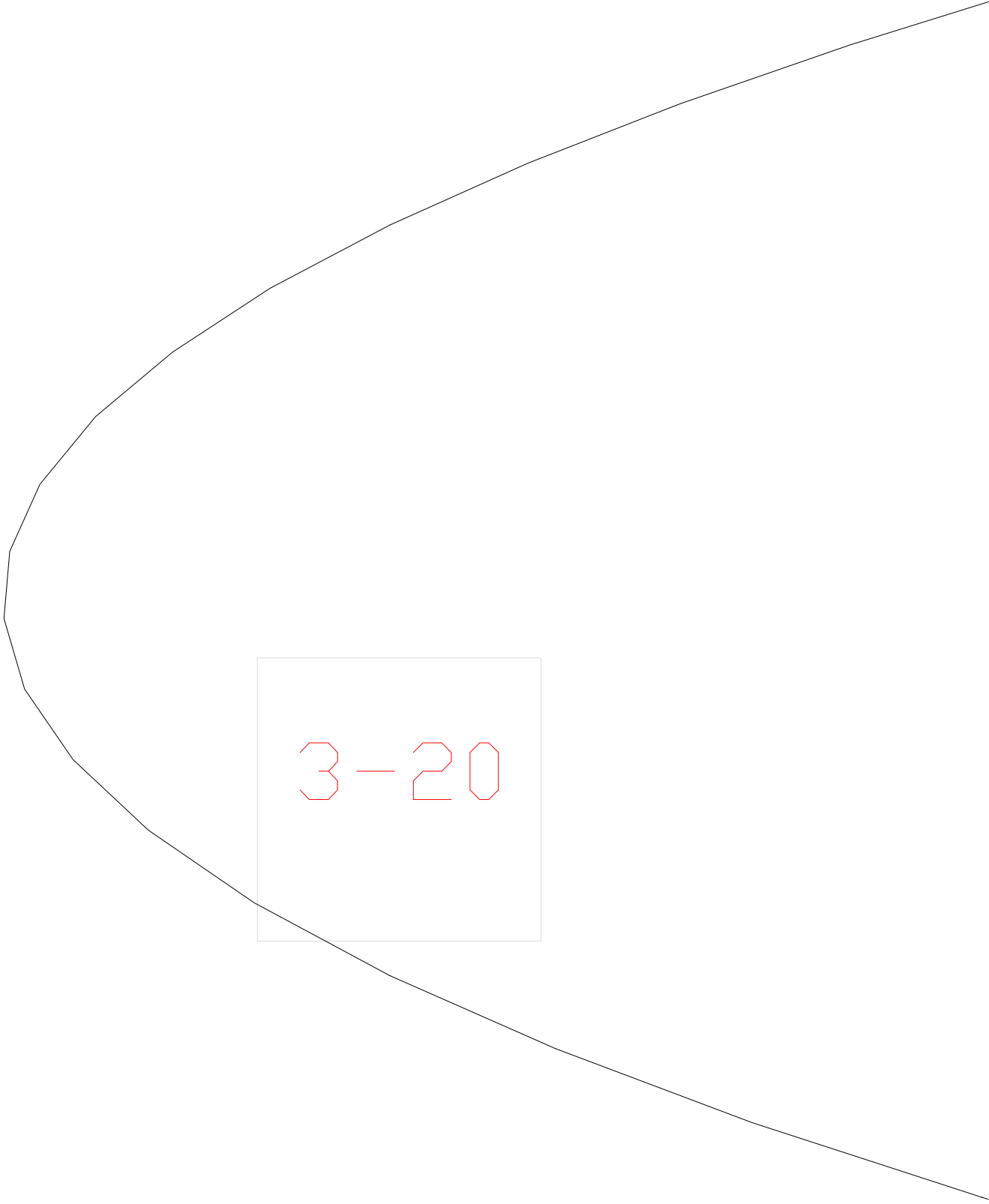


3-18



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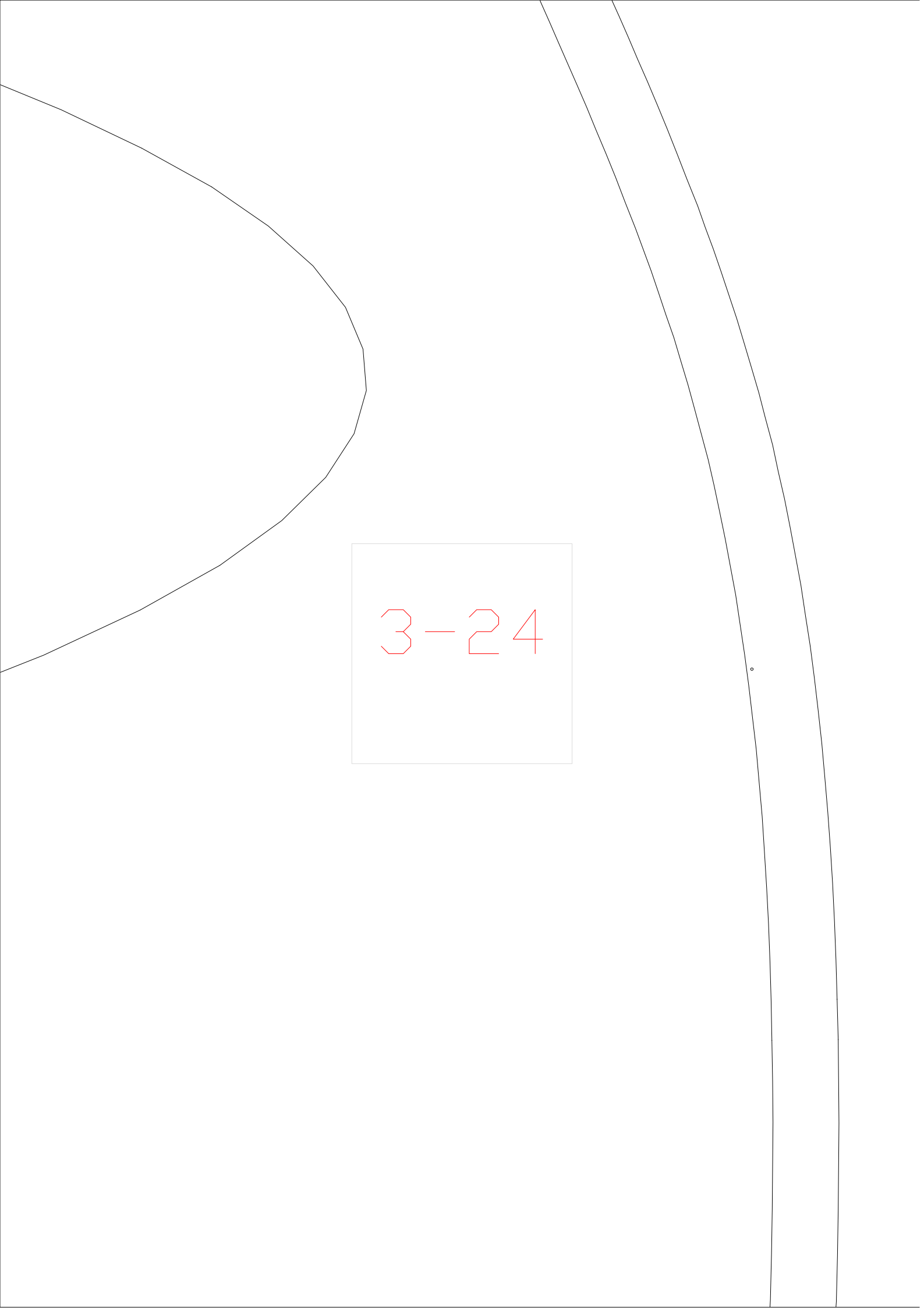
3-20

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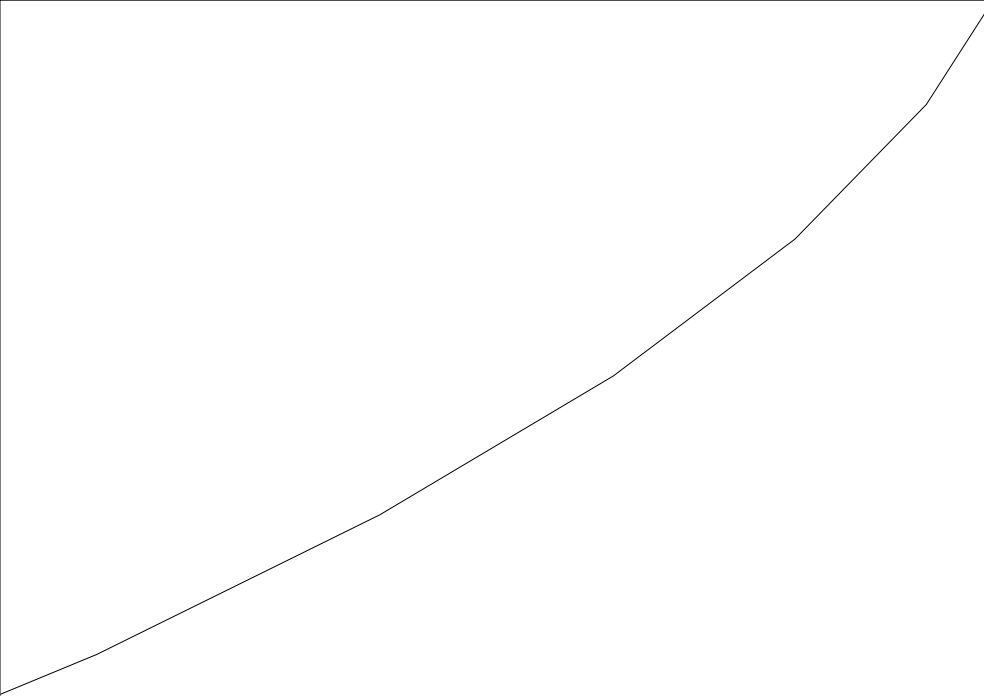


3-26

3-27

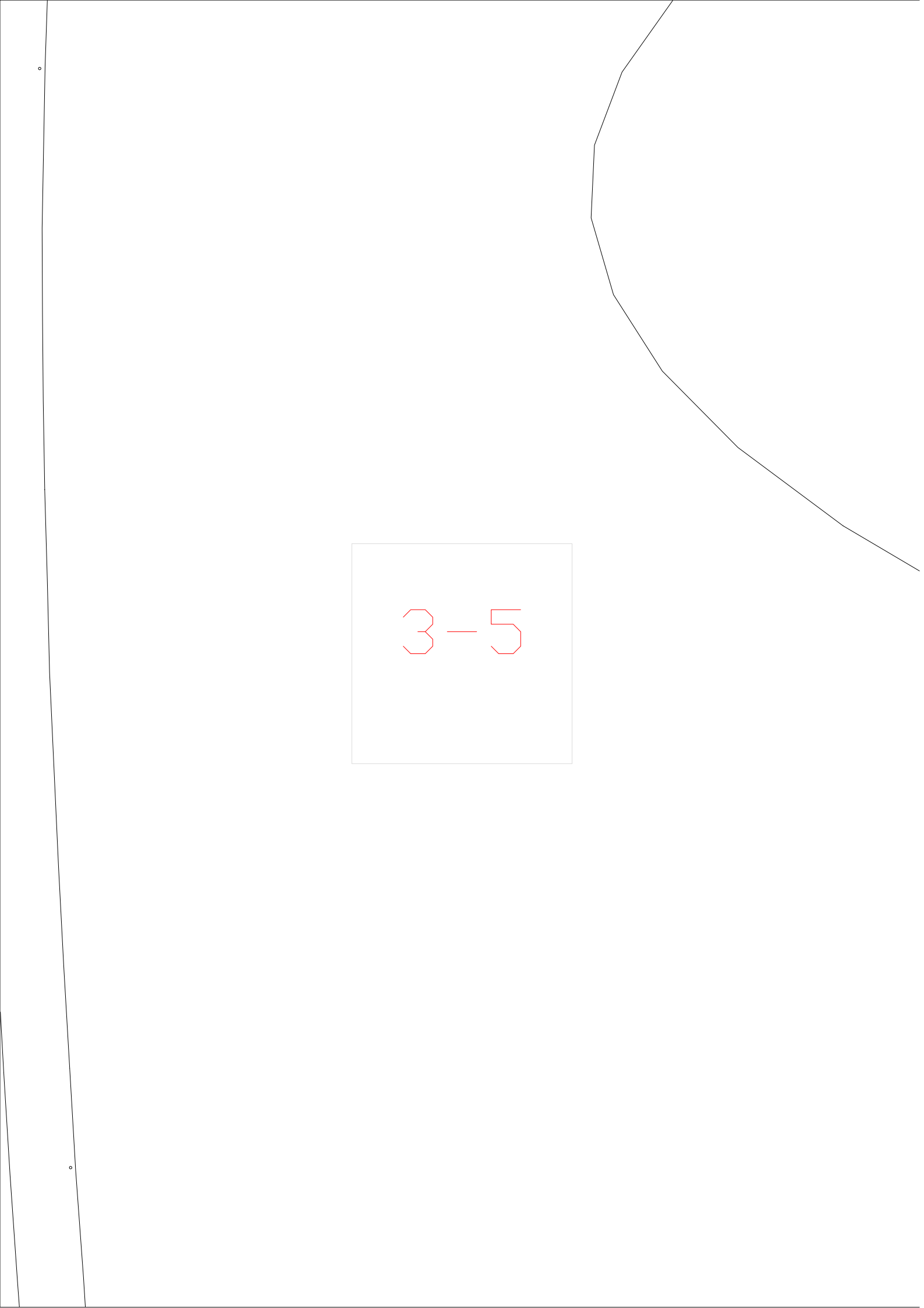
A diagram consisting of a thin black line that slopes upwards from left to right. A light gray rectangular box is positioned in the middle of the line, with the line passing through its center. Inside the box, the text "3-2" is written in a red, monospaced font. The "3" and "2" are stylized with a digital or technical appearance, and they are separated by a short horizontal dash.

3-2

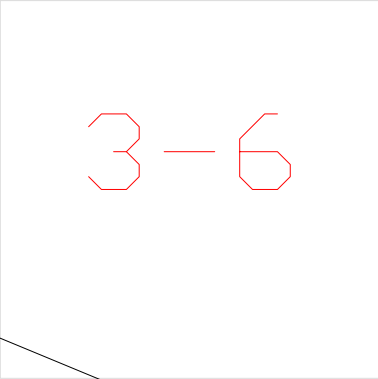


3-3

3-4



3-5



3-6

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4-10

$$4 - 11$$

4-12

4-13

4-14

4-15



4-16

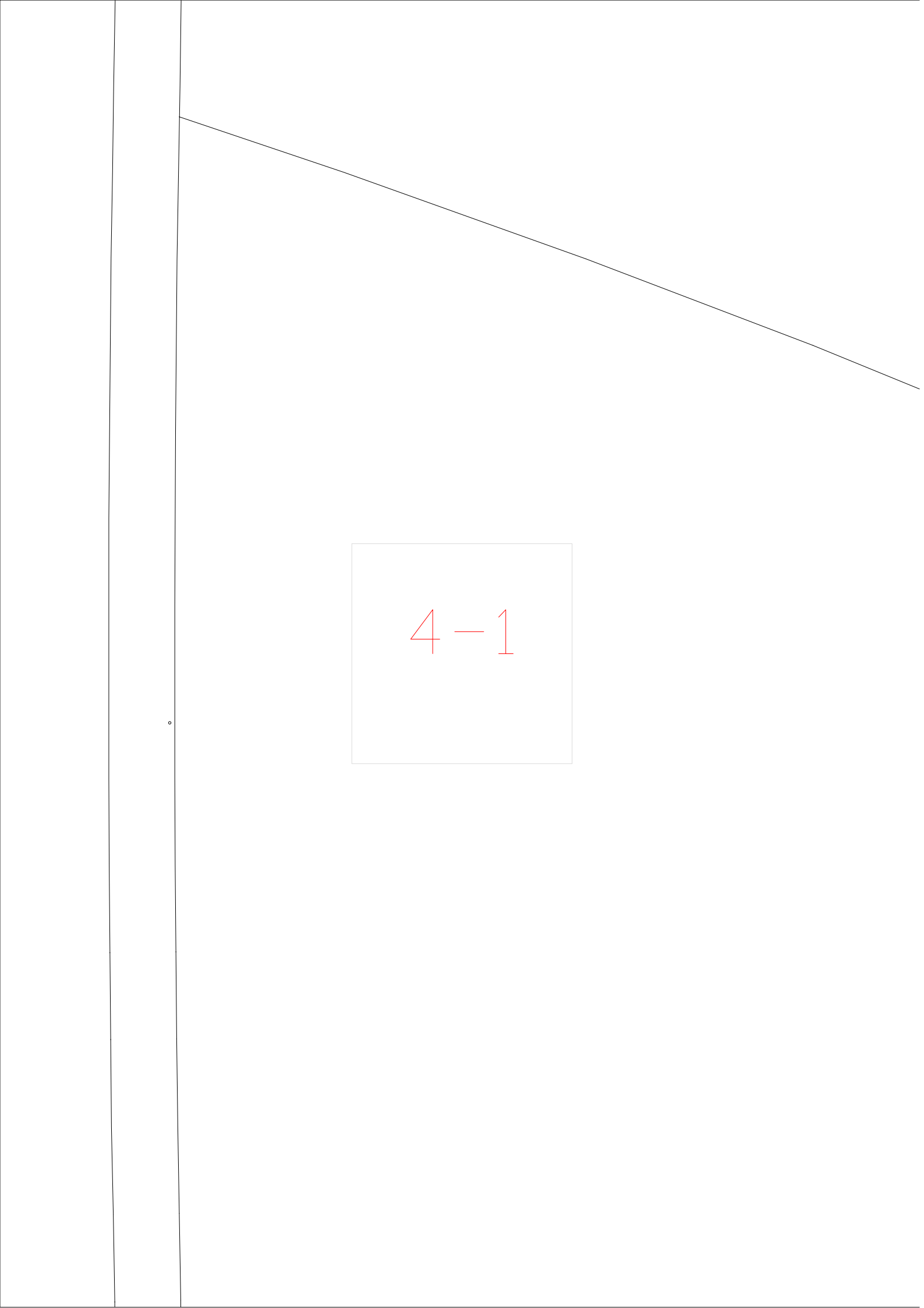
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4-17

4-18

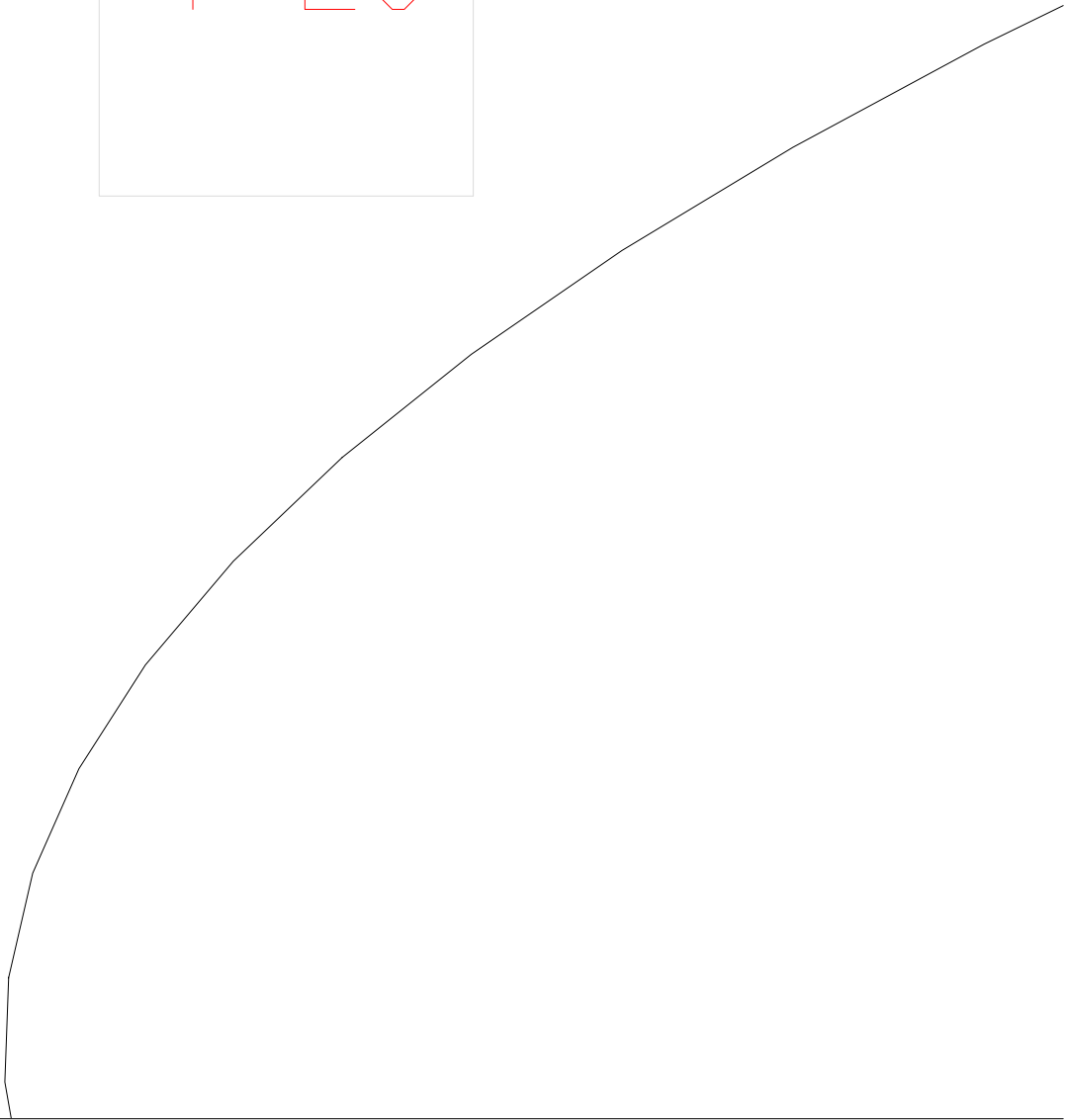
4-19

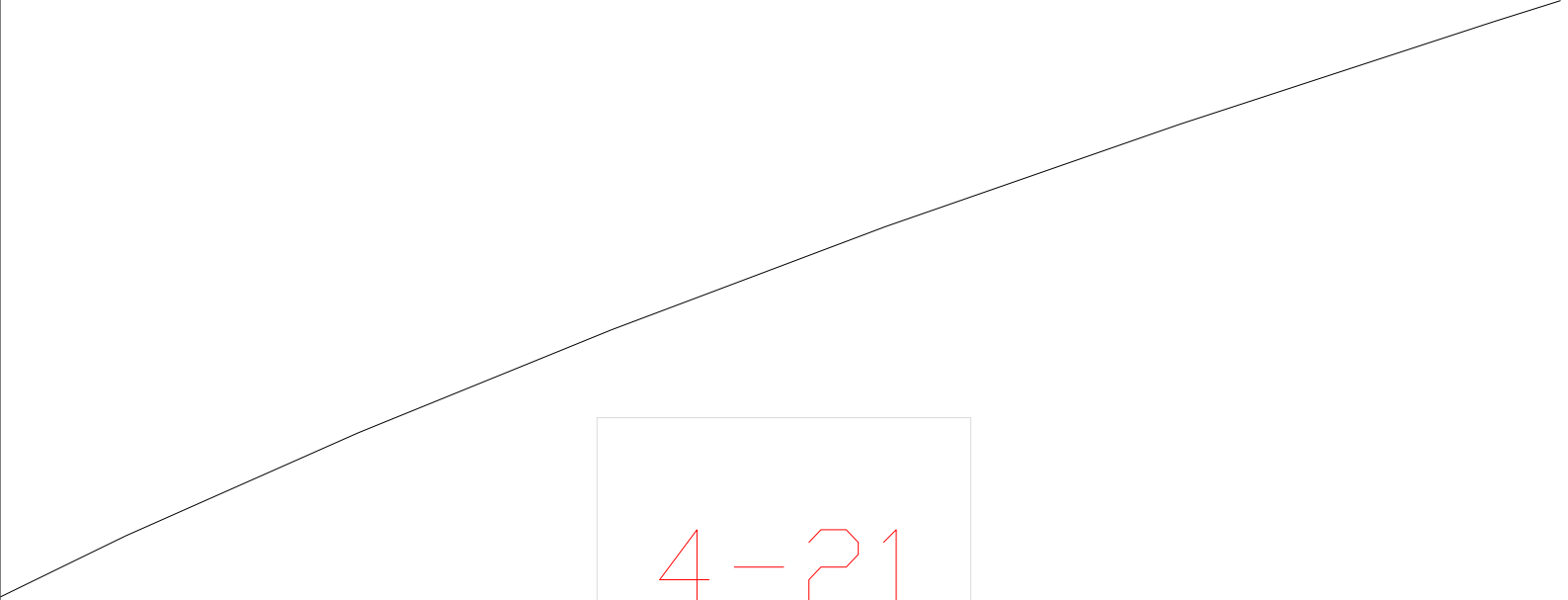


The diagram consists of a vertical line on the left side, a diagonal line starting from the top-left and extending towards the right, and a central rectangular box. Inside the box, the equation  $4 - 1$  is written in red.

$$4 - 1$$

4-20



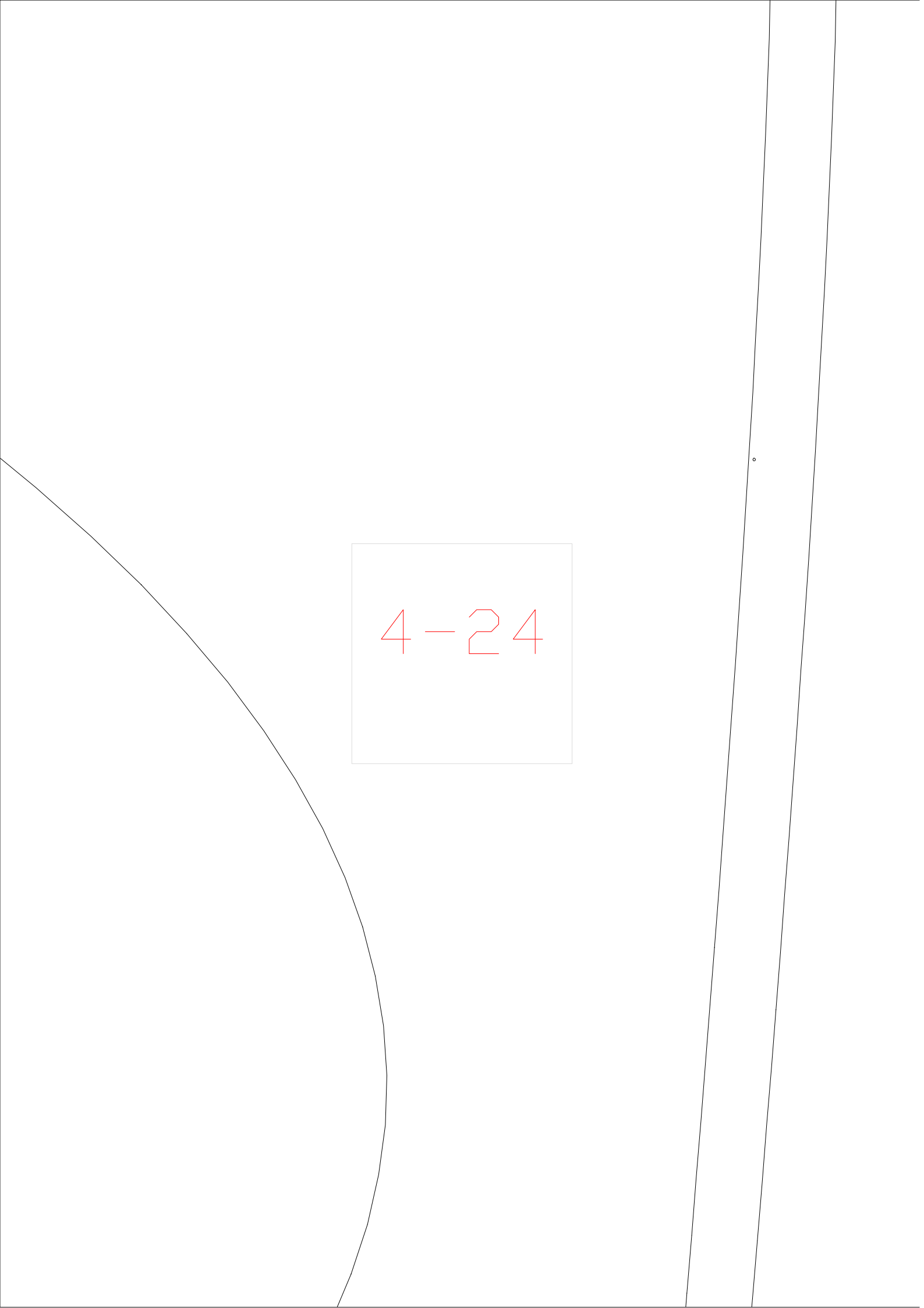


4-21

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4-23

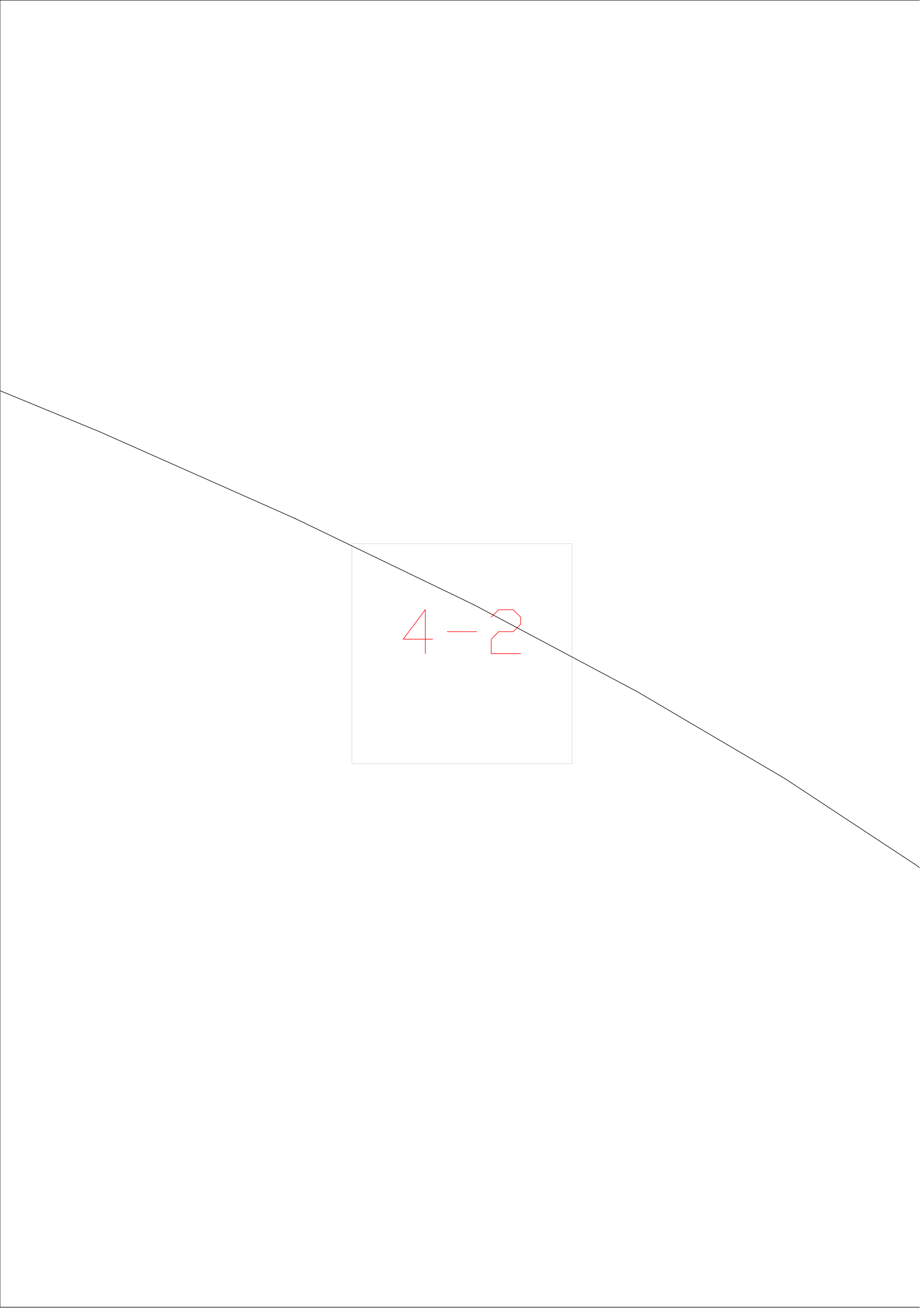


4-24

4-25

4-26

4-27


$$4 - 2$$


$$4 - 3$$

 $4 - 4$



4-5

4-6



4-7

4 - 8

4-9

5-10

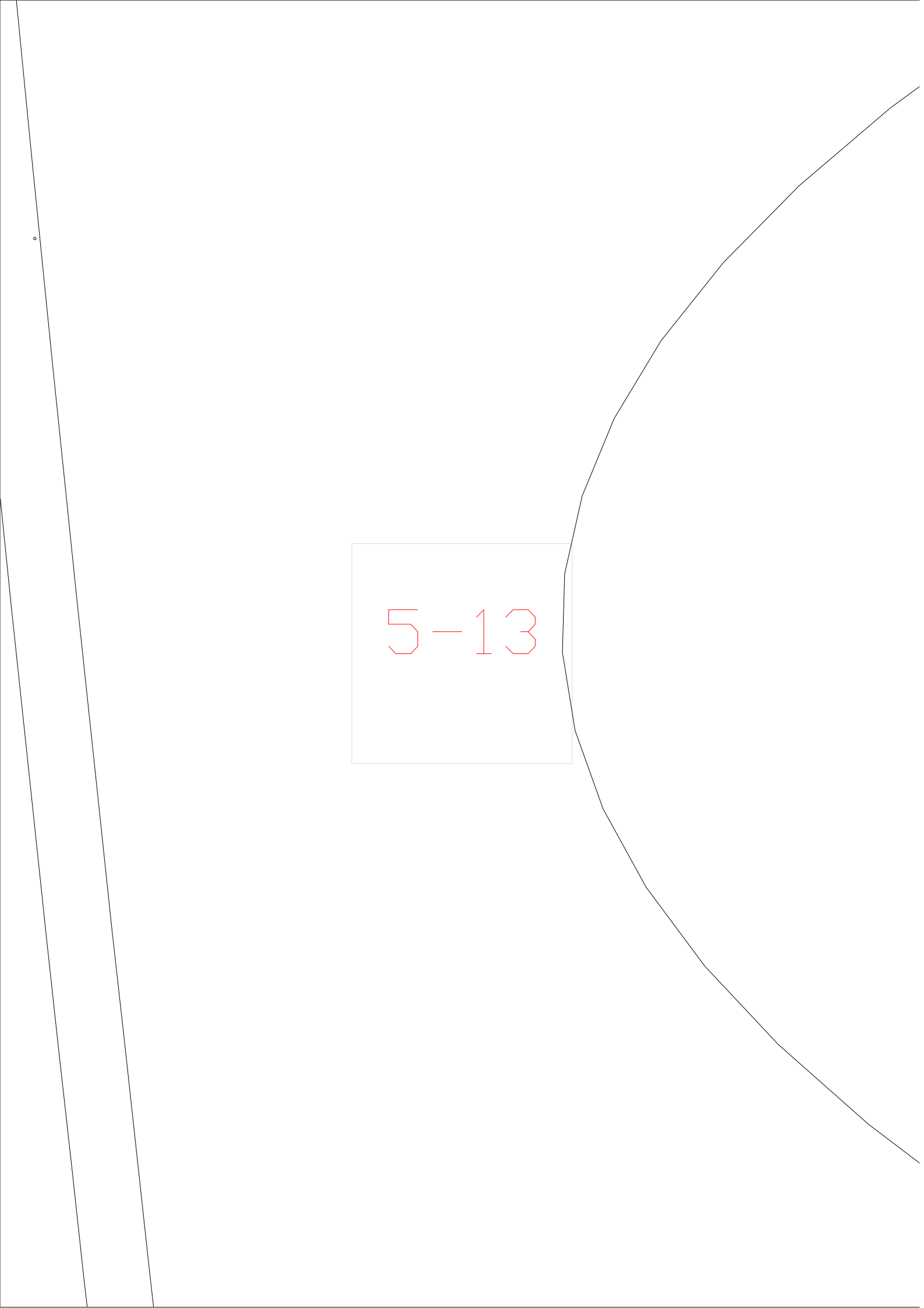


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5-12





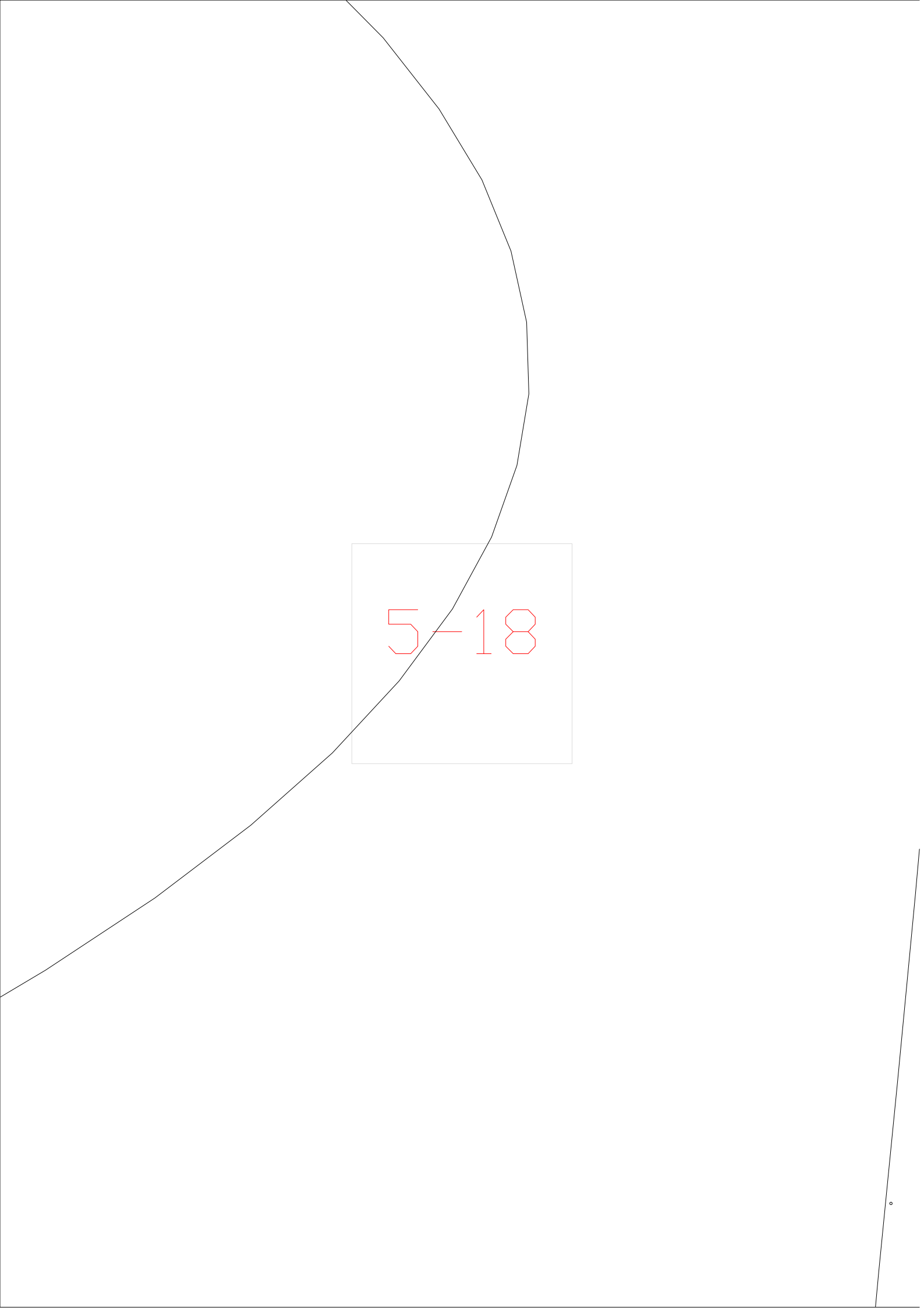
5-13

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5-17

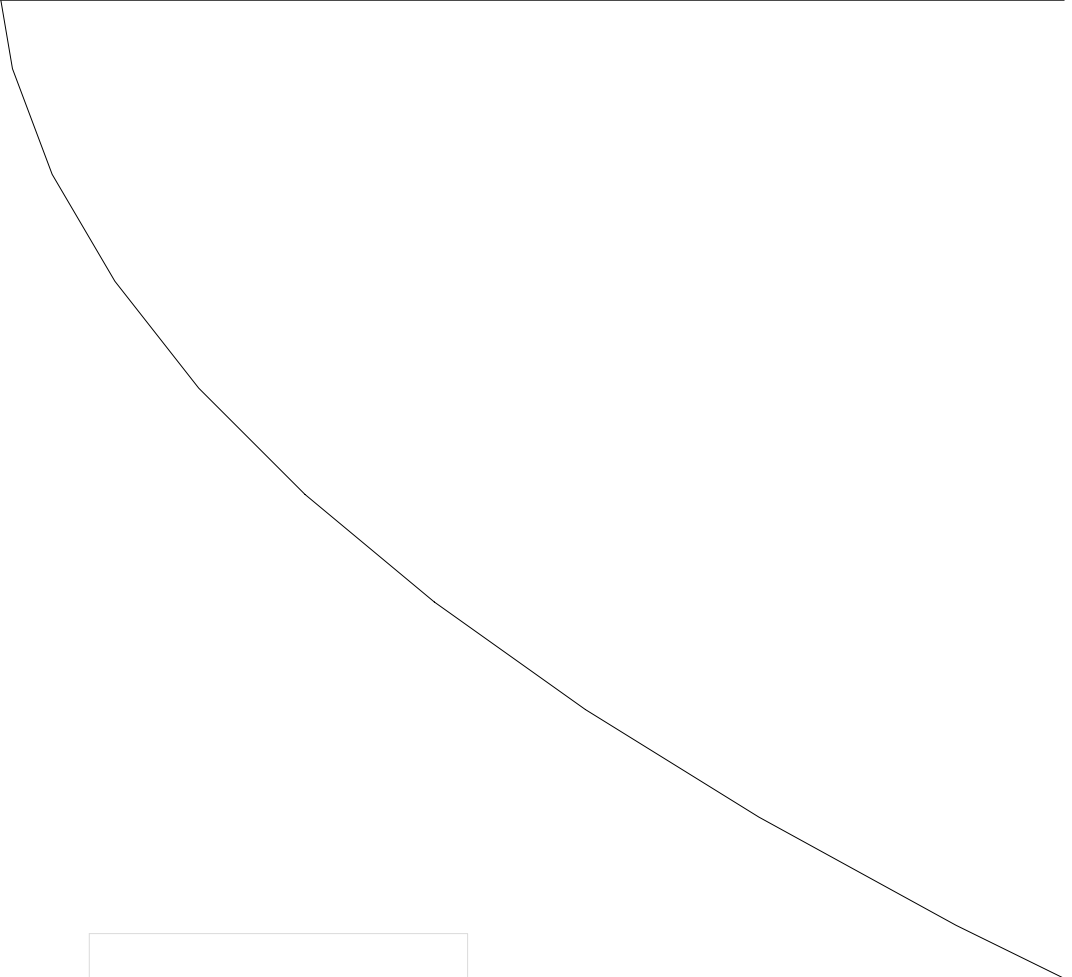


5-18

5-19

5-1





5-20

5-21

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5-22

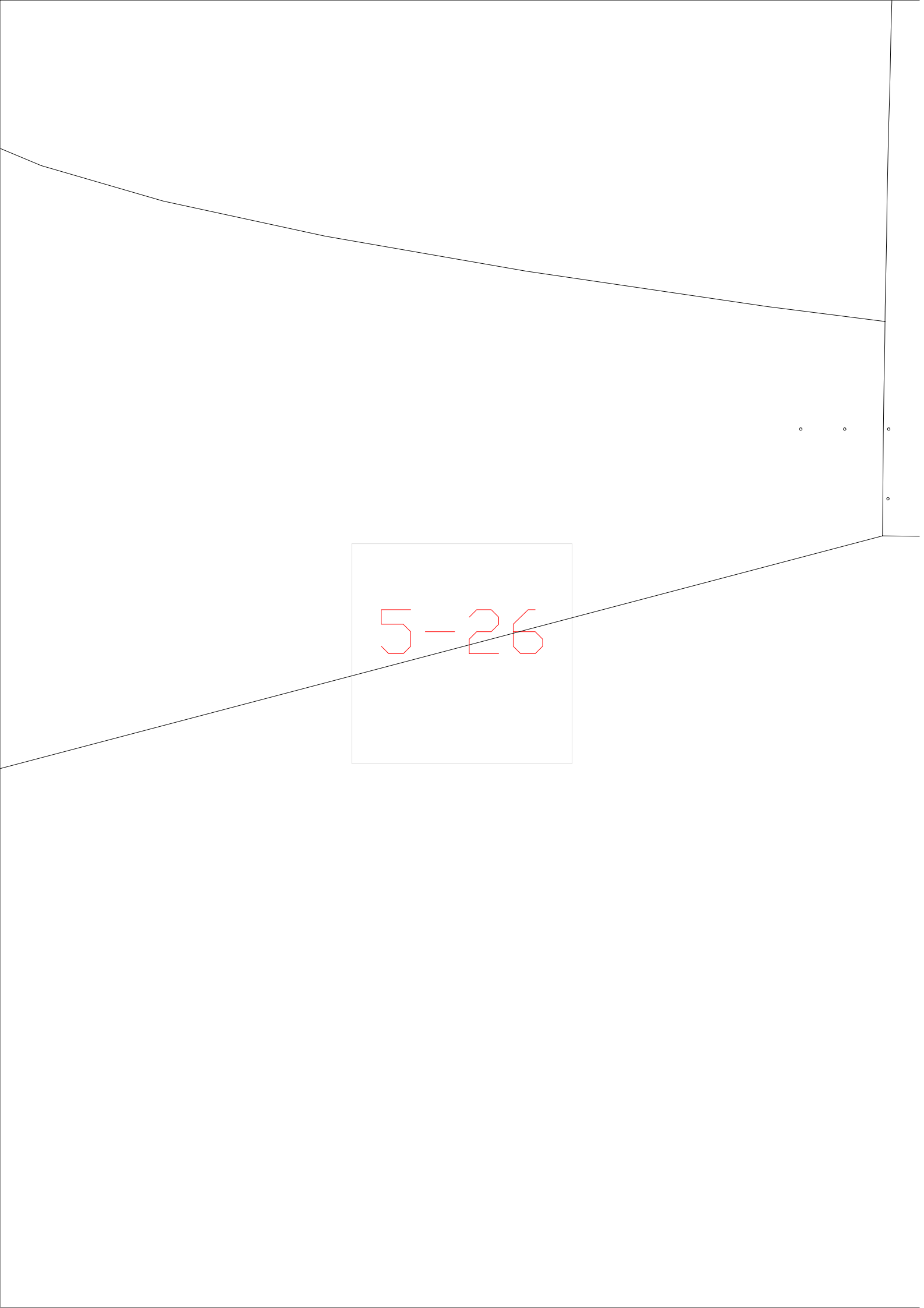
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5-26

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5-2



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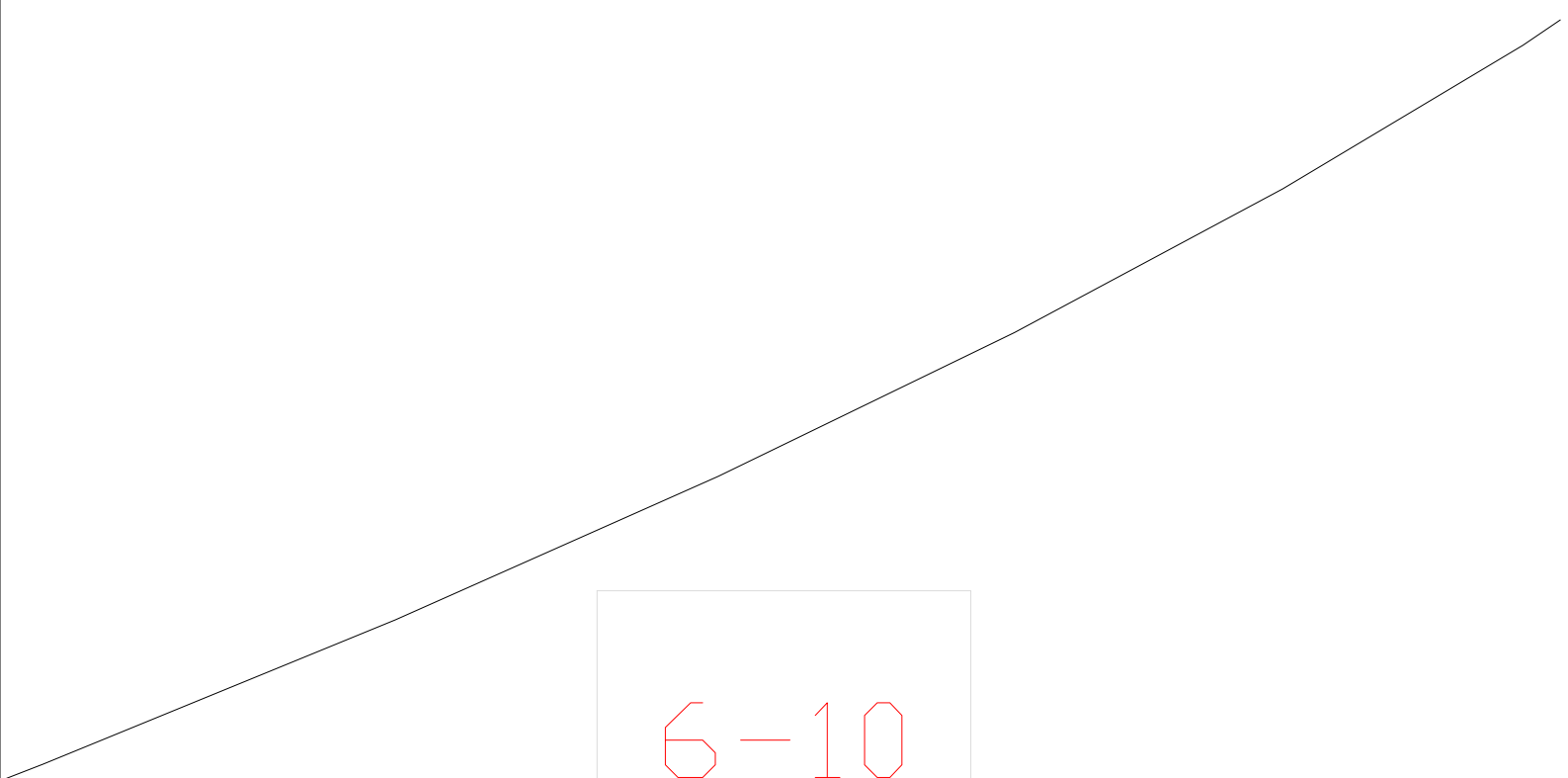
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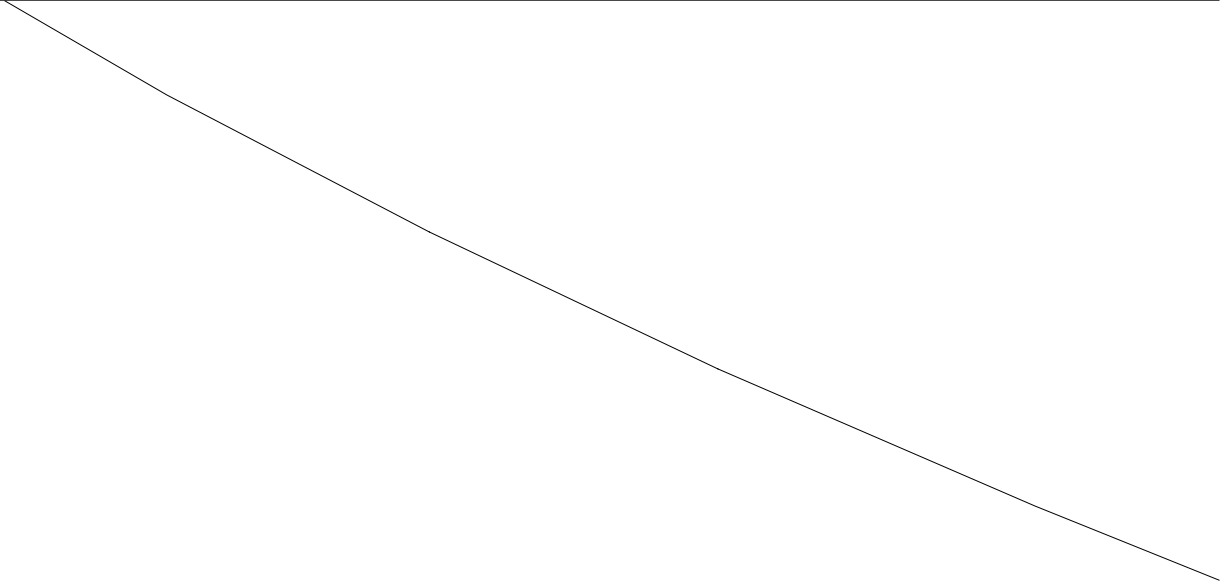


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o

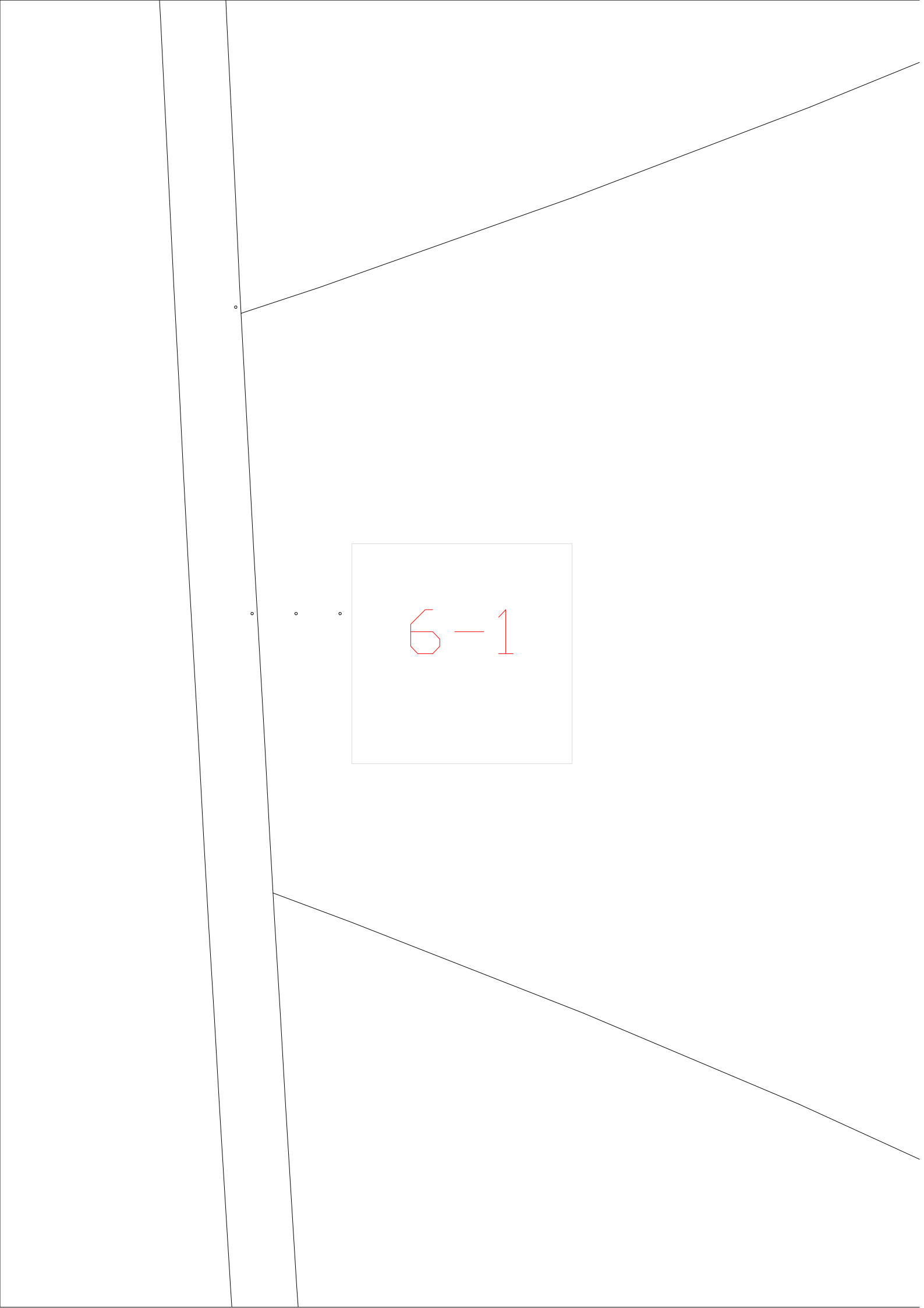
6-16

6-17

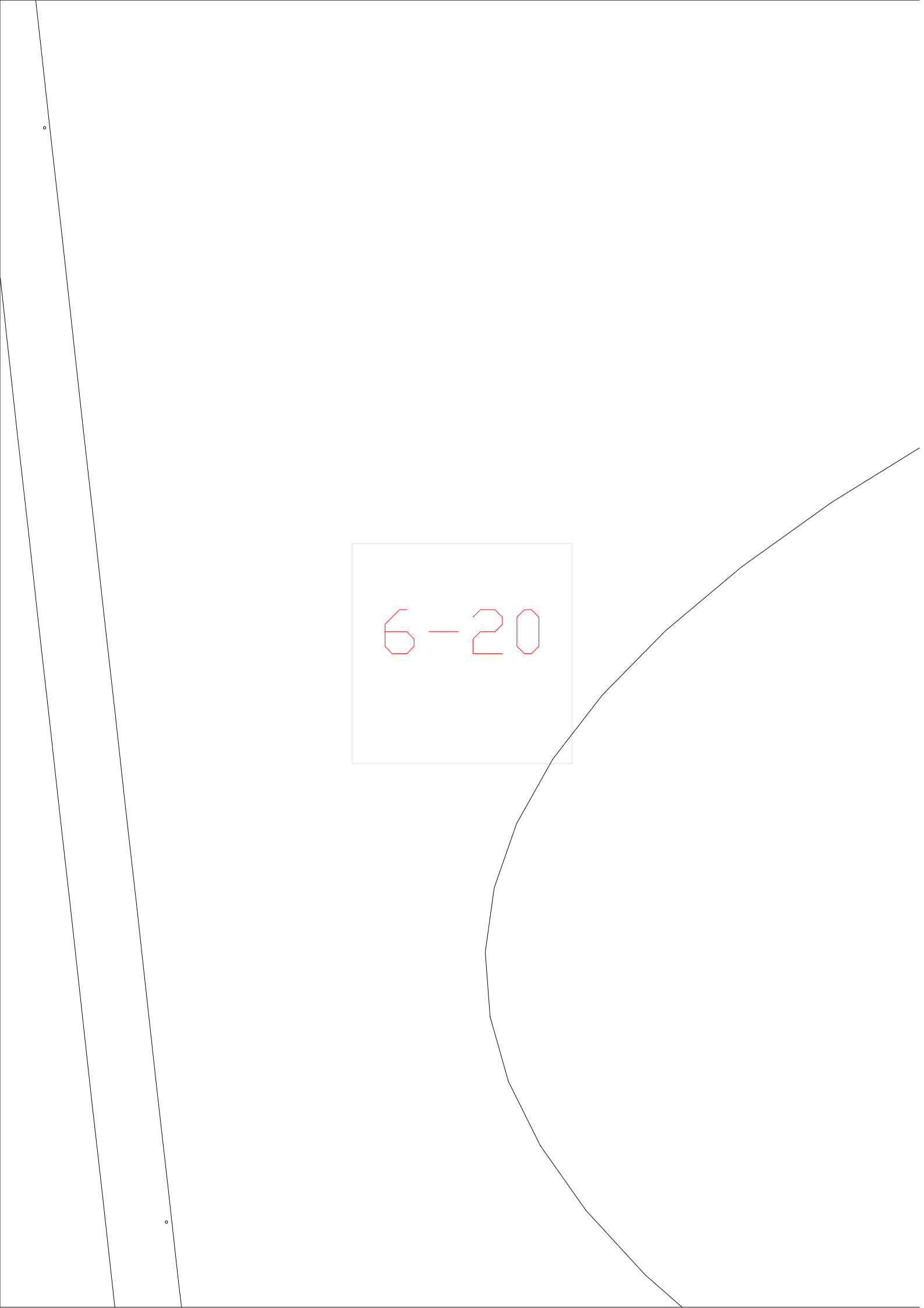


6-18

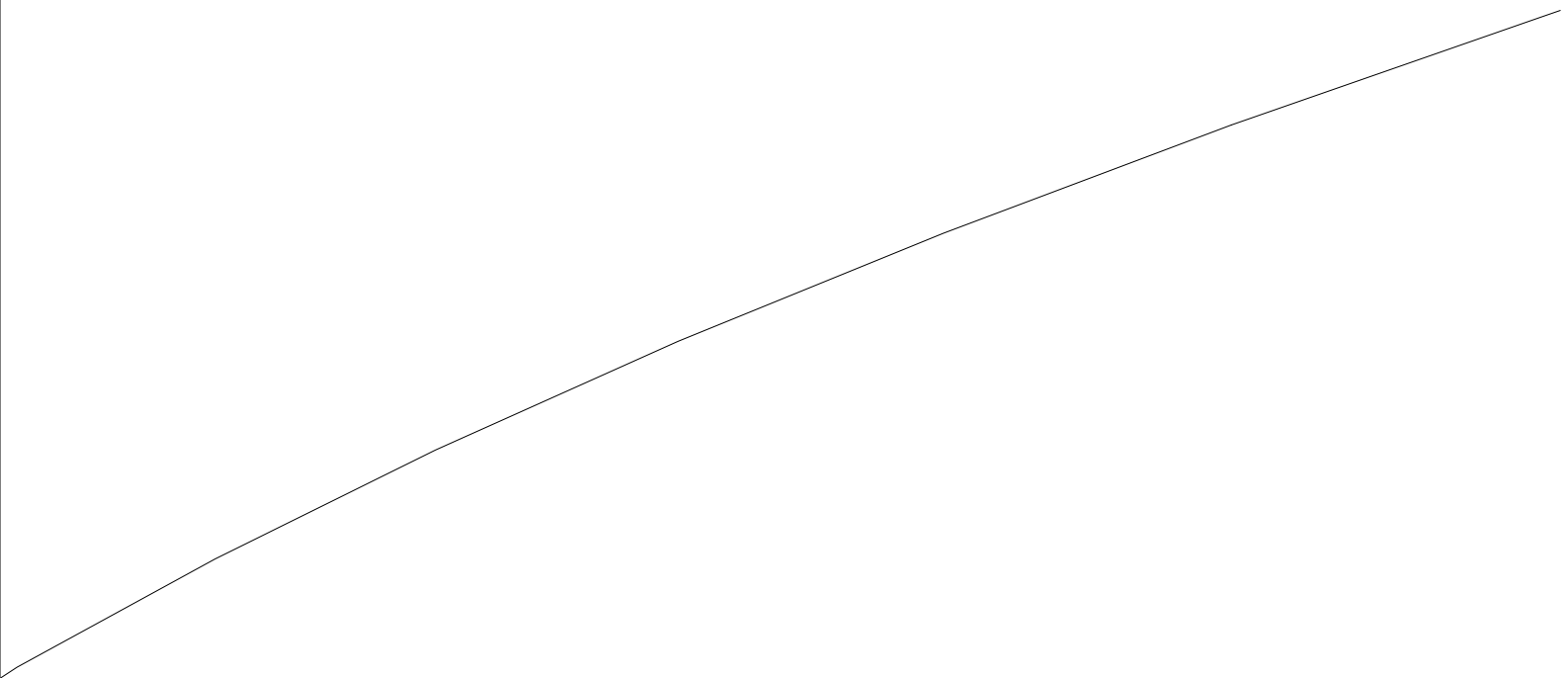
6-19



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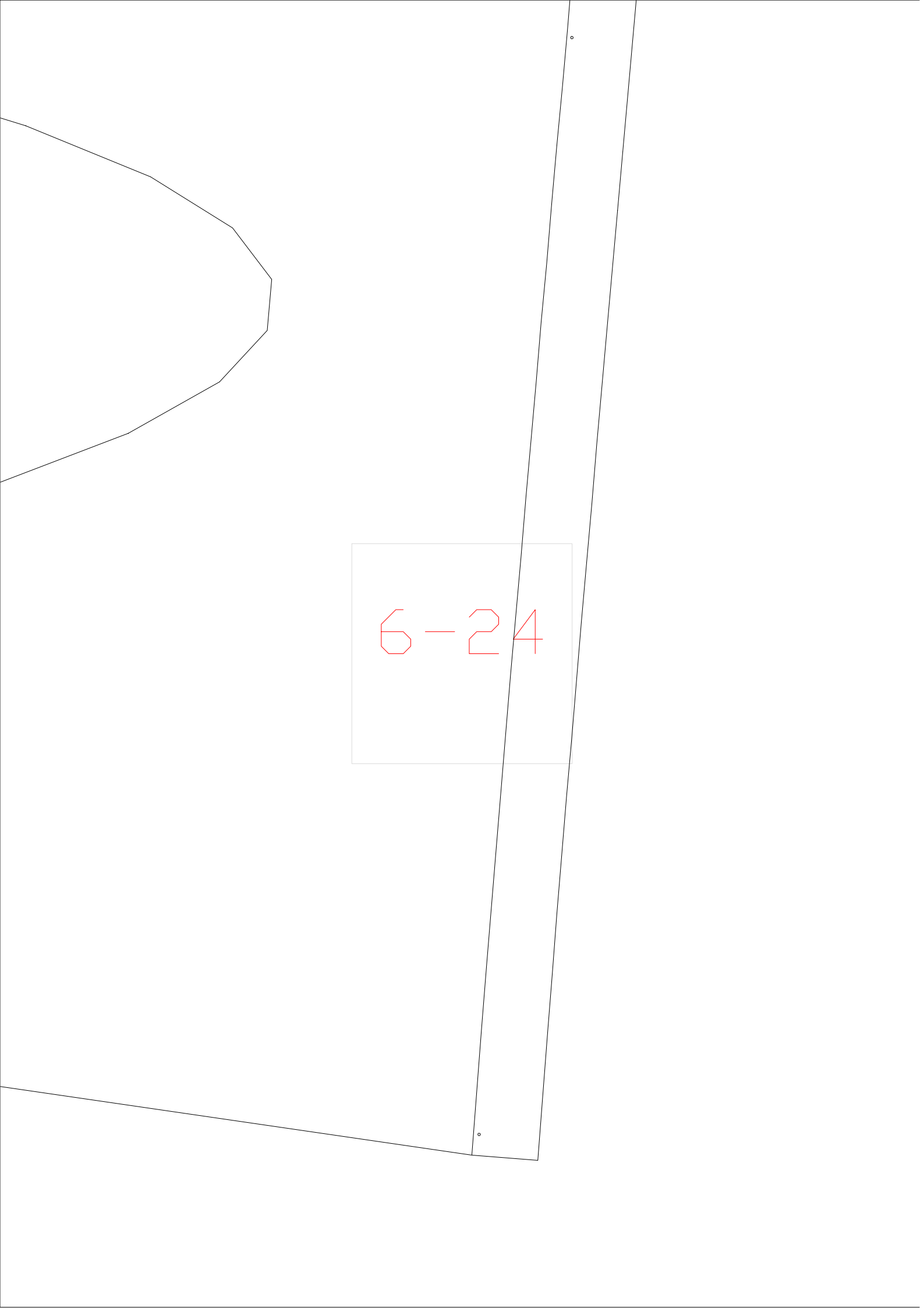
6-21

6-22



The image shows a technical drawing of a rectangular object, possibly a component or a part of a machine. The drawing is composed of several lines: a vertical line on the left, a horizontal line at the top, a horizontal line at the bottom, and a diagonal line on the right. A small circle is located on the left vertical line. A larger rectangle is drawn in the center of the object, containing the text '6-23' in red. Below this rectangle, there are three small circles arranged horizontally. The overall appearance is that of a schematic or a drawing of a specific part.

6-23



6-24



6-25

6-26

6-27

6-2

6-3

$$6 - 4$$

o

6-5

6-6





6-7

6-8

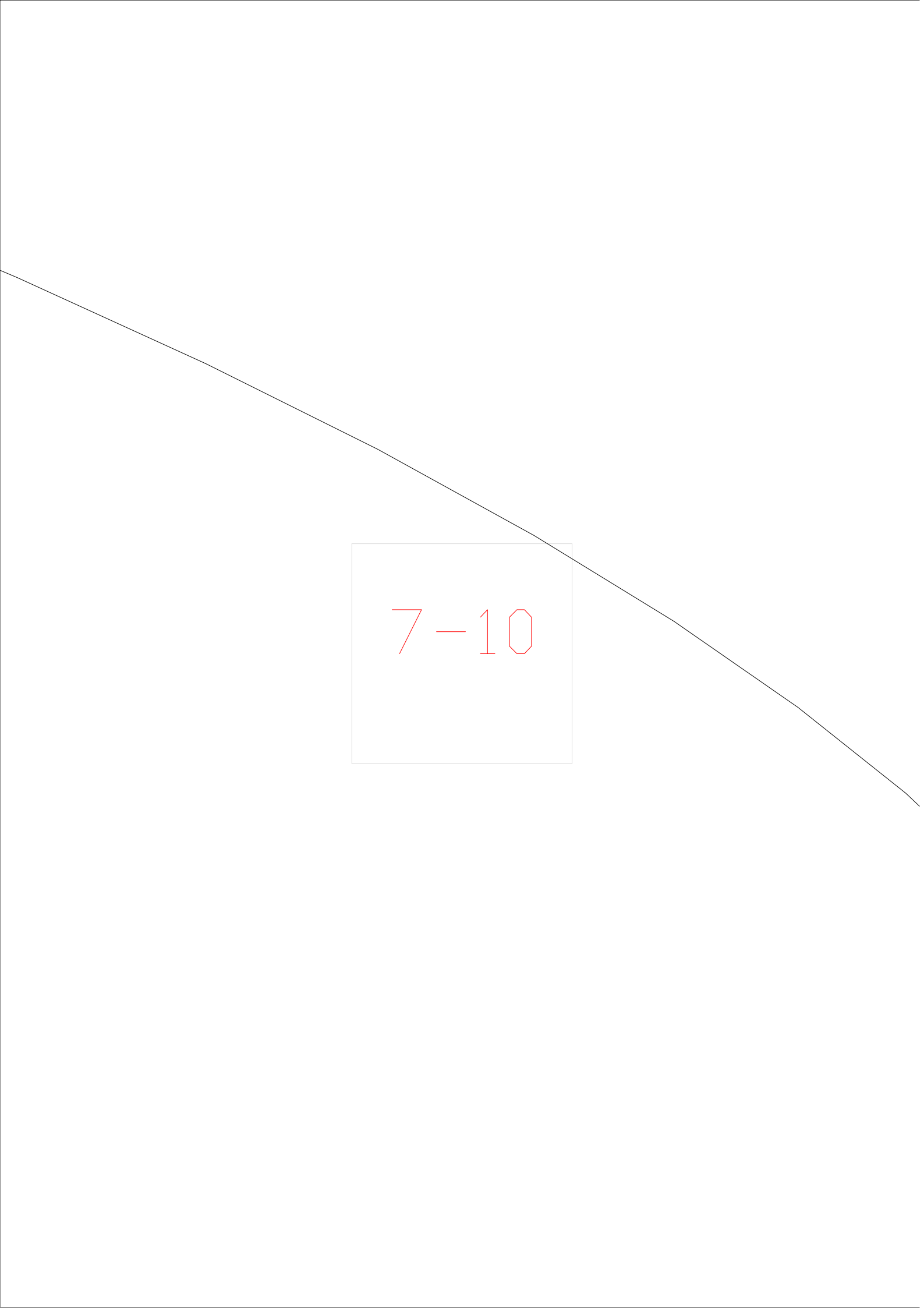
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6-9

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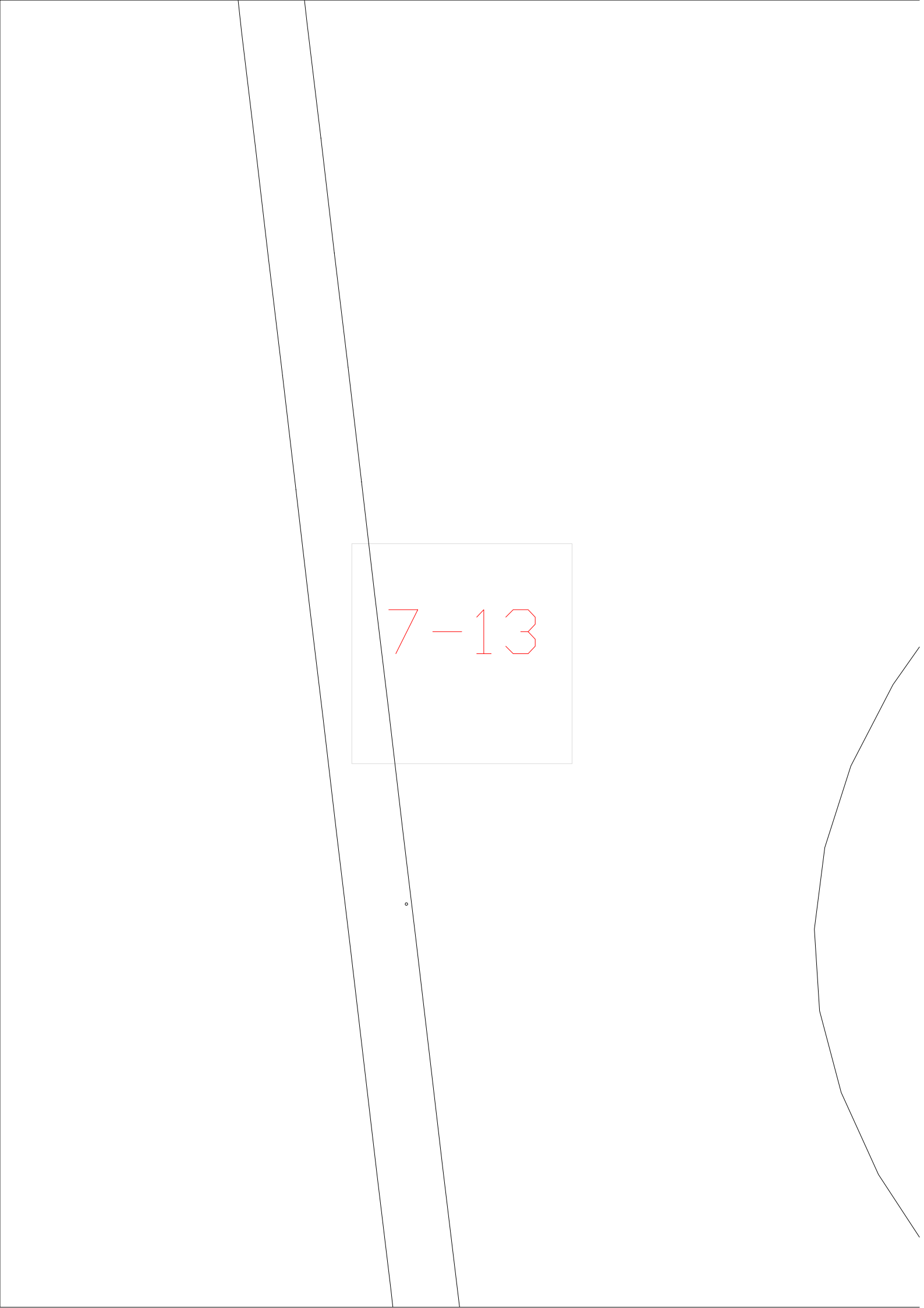
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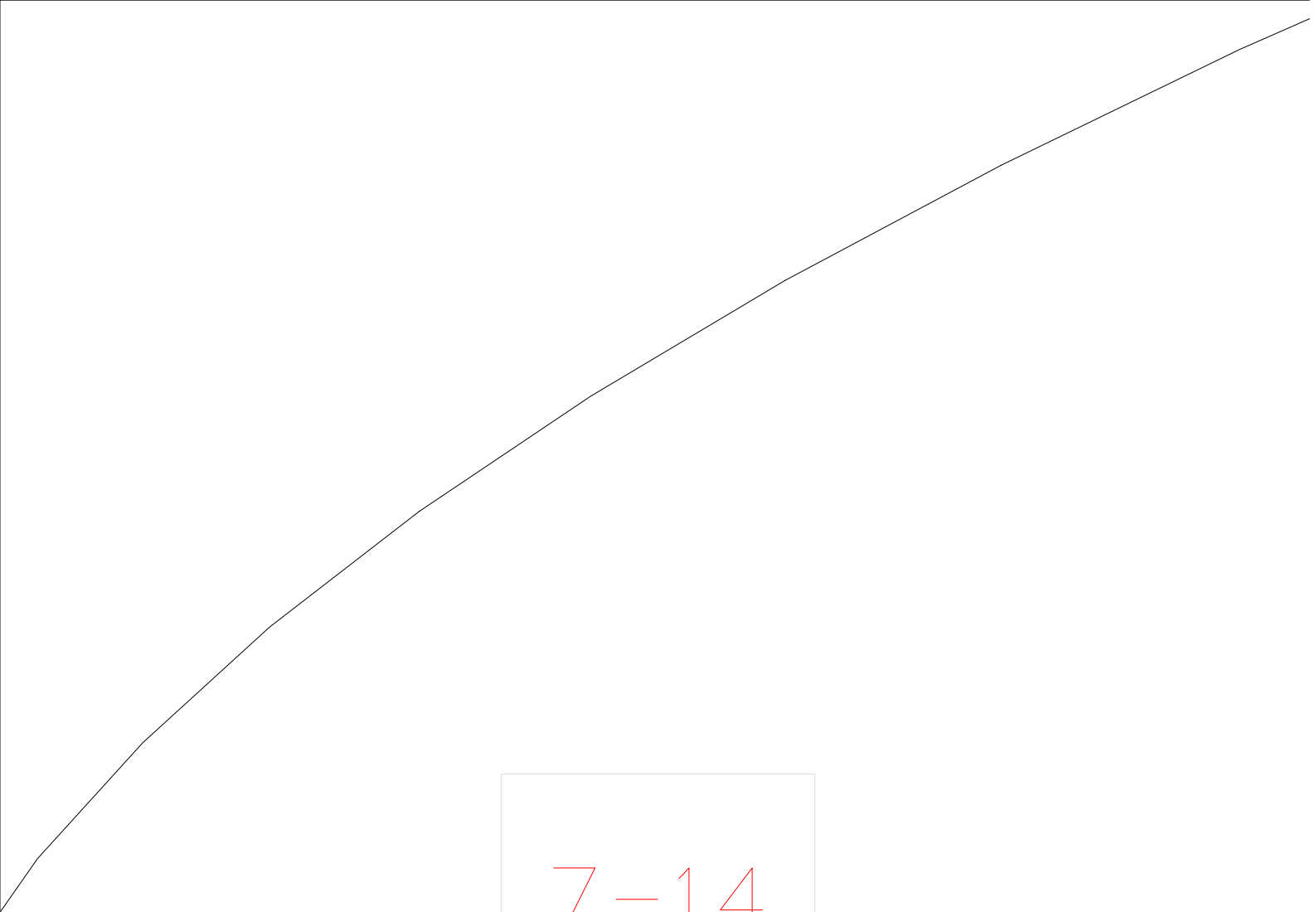
7-10

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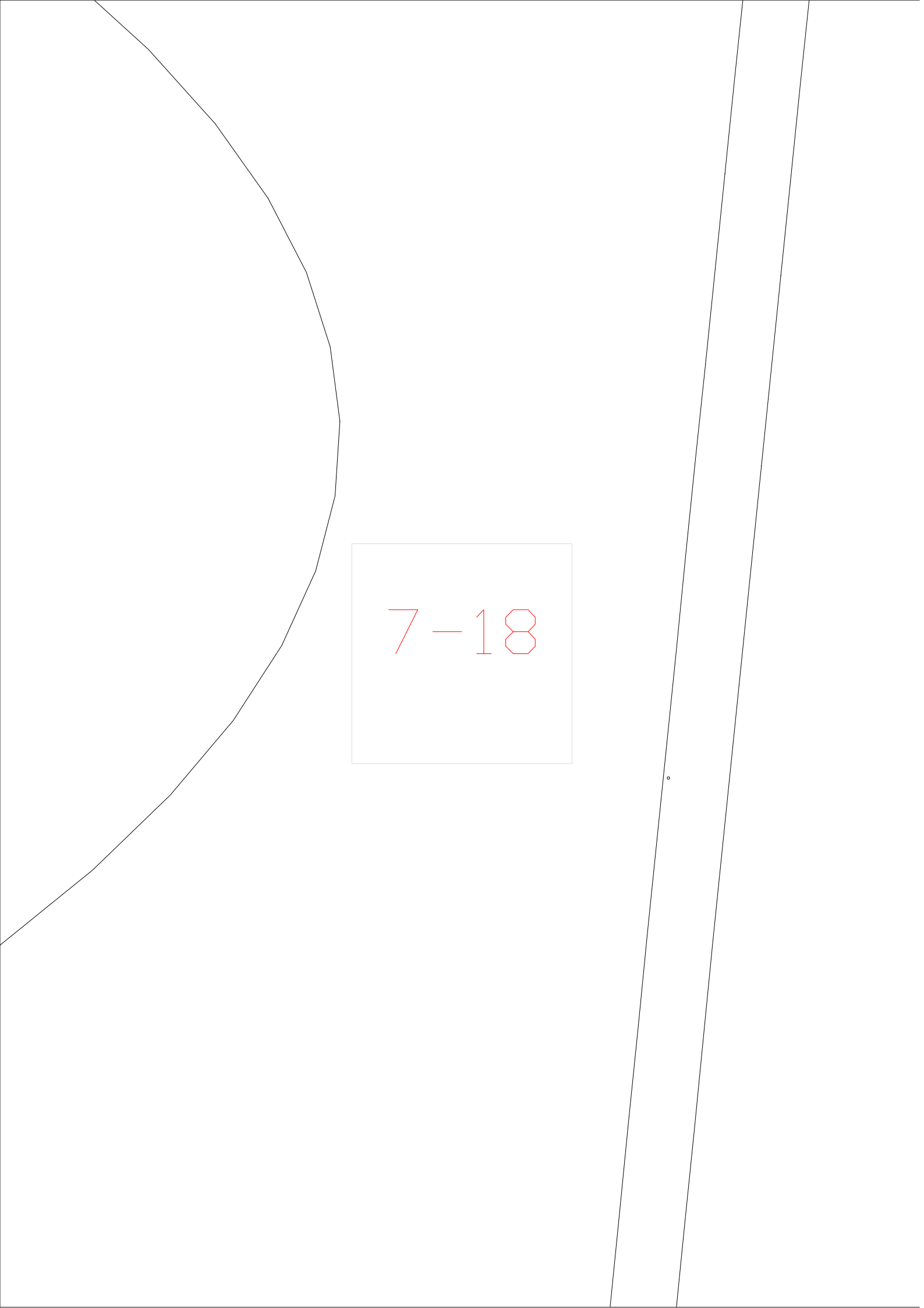
7-14



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7-19

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$$7 - 1$$

o

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o  
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7-26

7-27


$$7-2$$


$$7-3$$





7-5

o



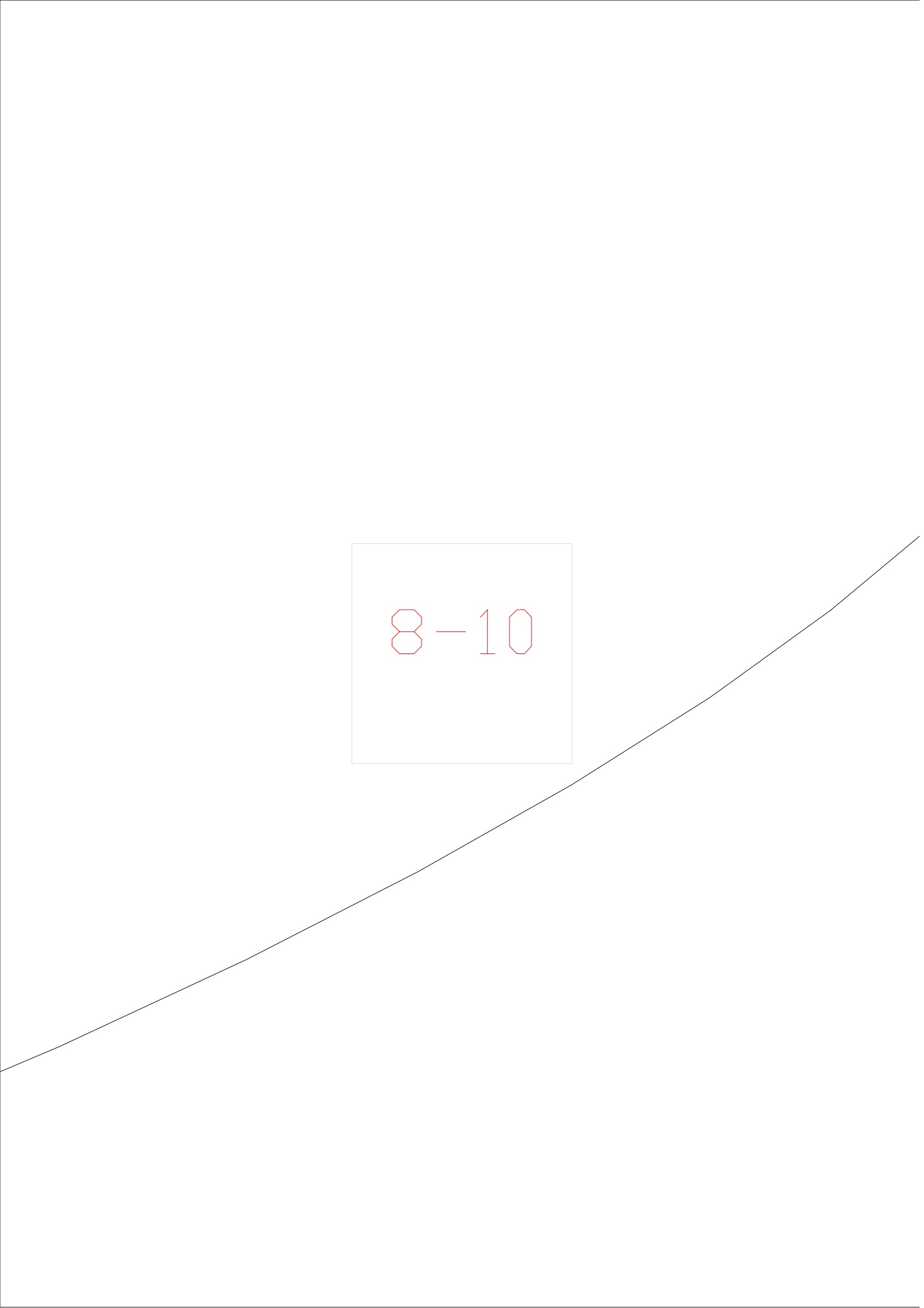
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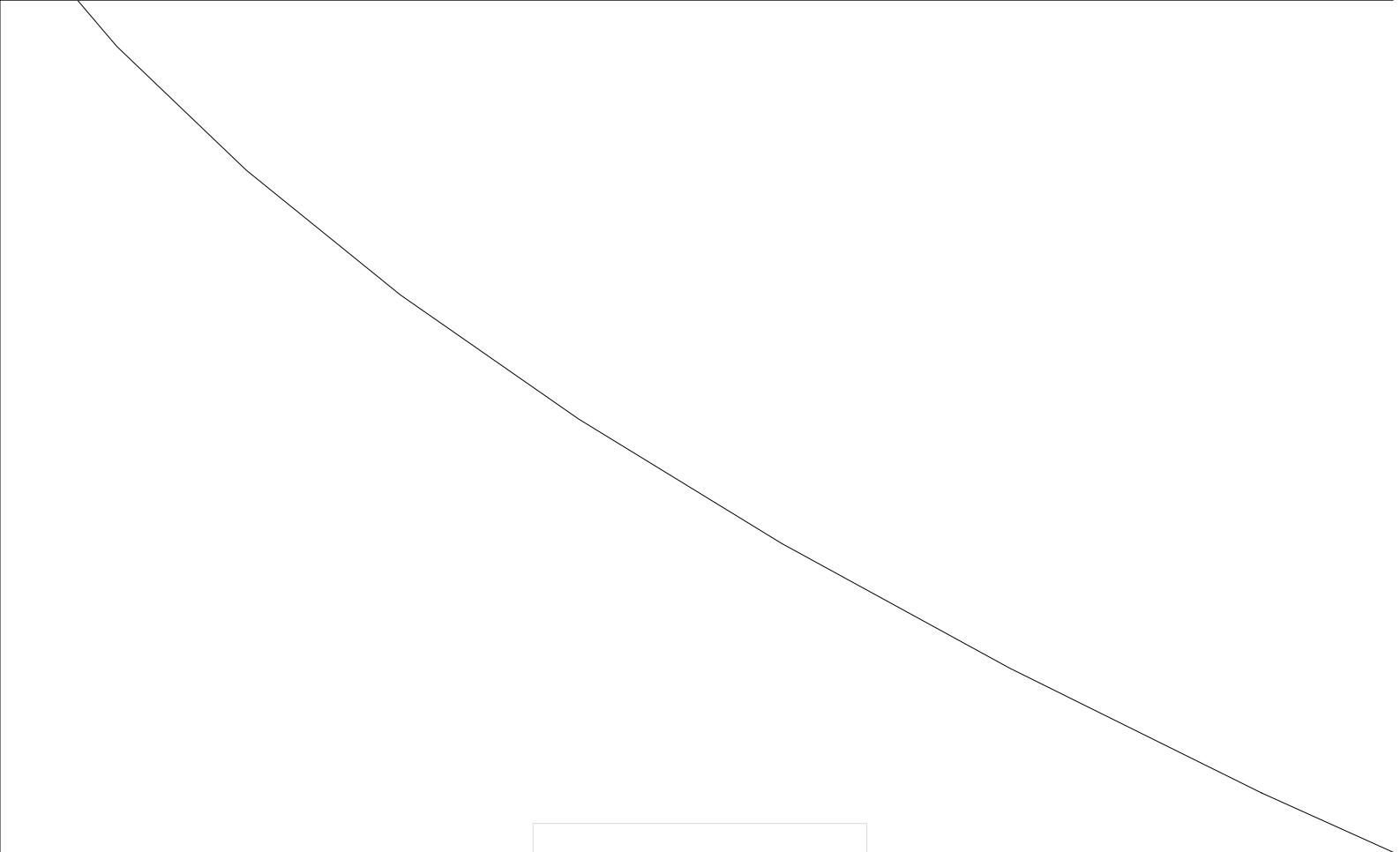
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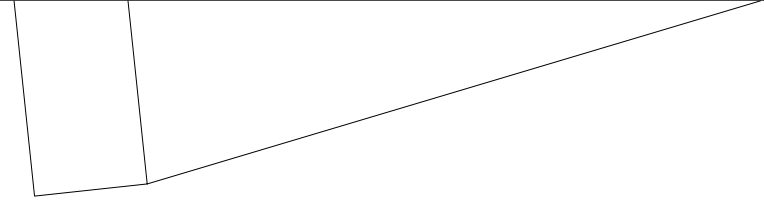
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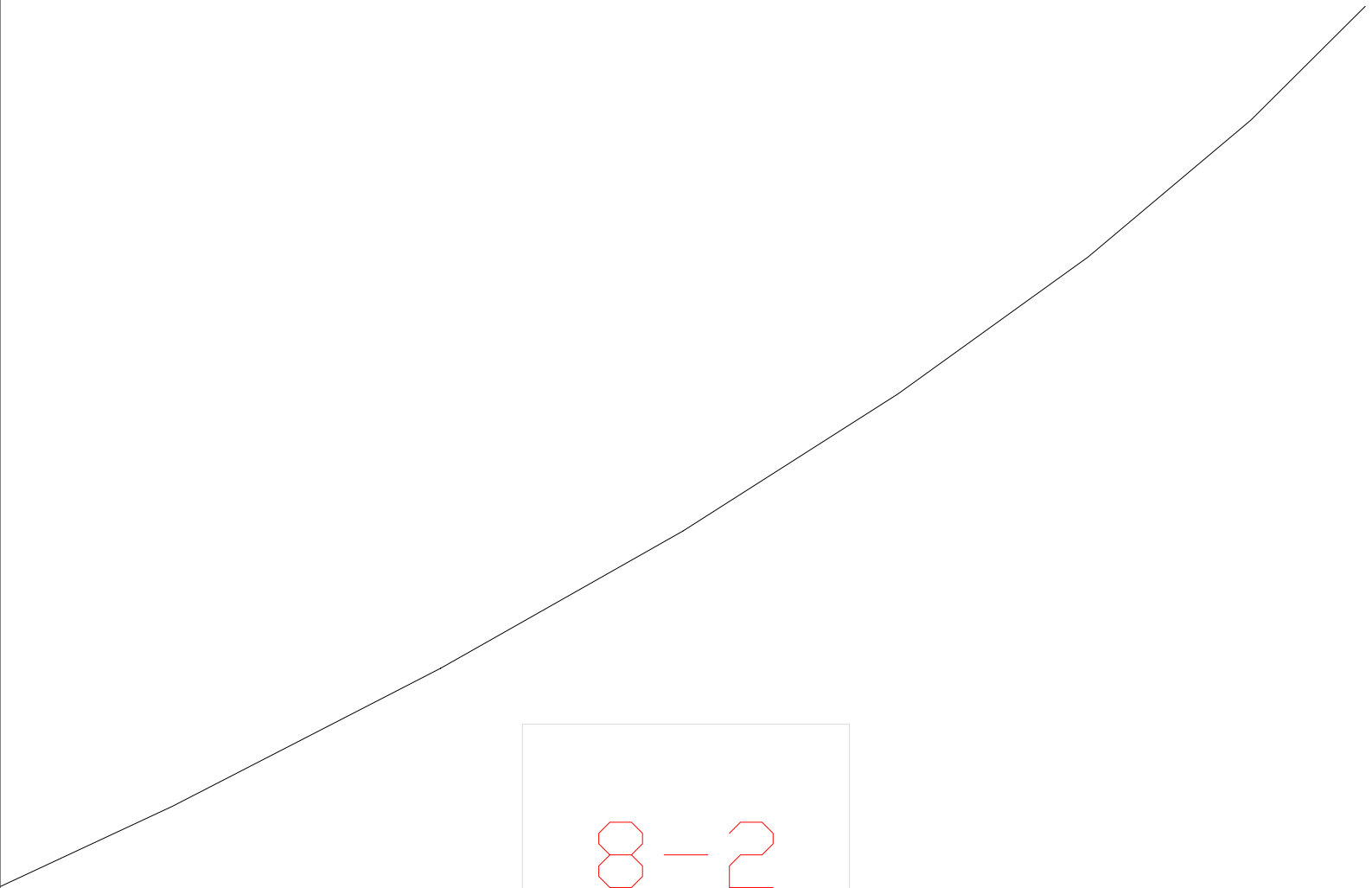
8-24

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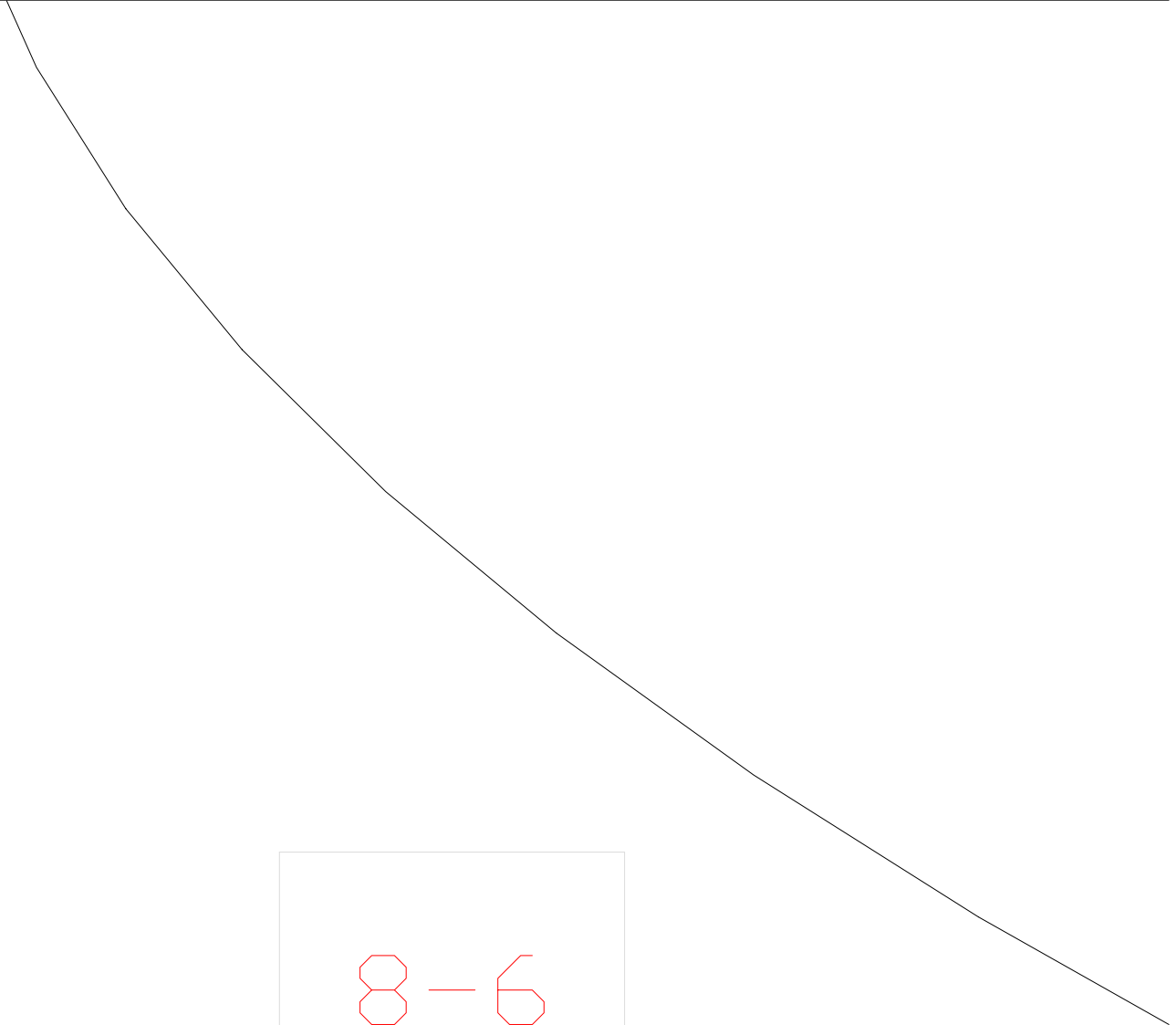


$$8 - 2$$

8-3

$$8 - 4$$

$$8 - 5$$



8-6

$$8 - 7$$





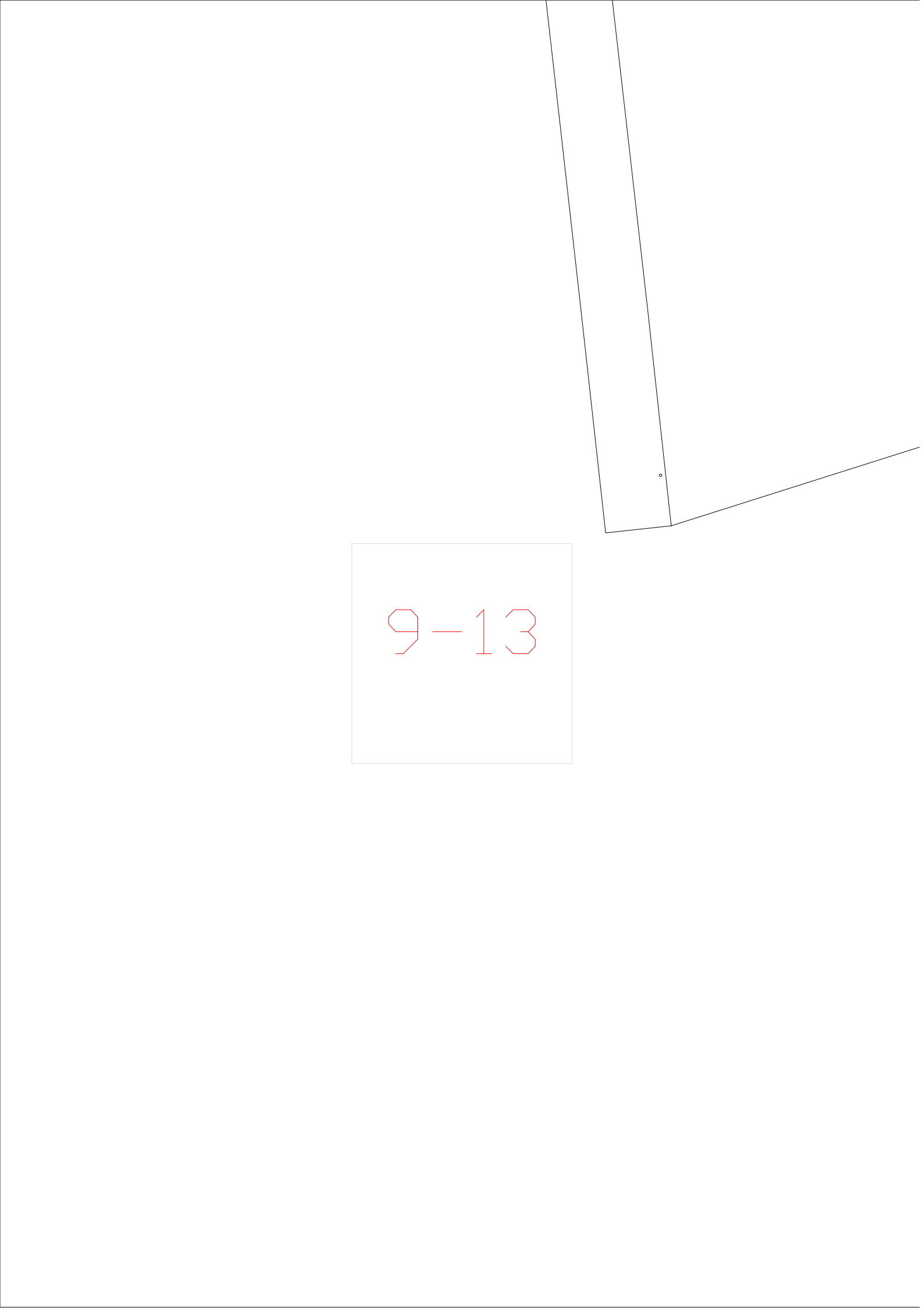
8-9

9-10

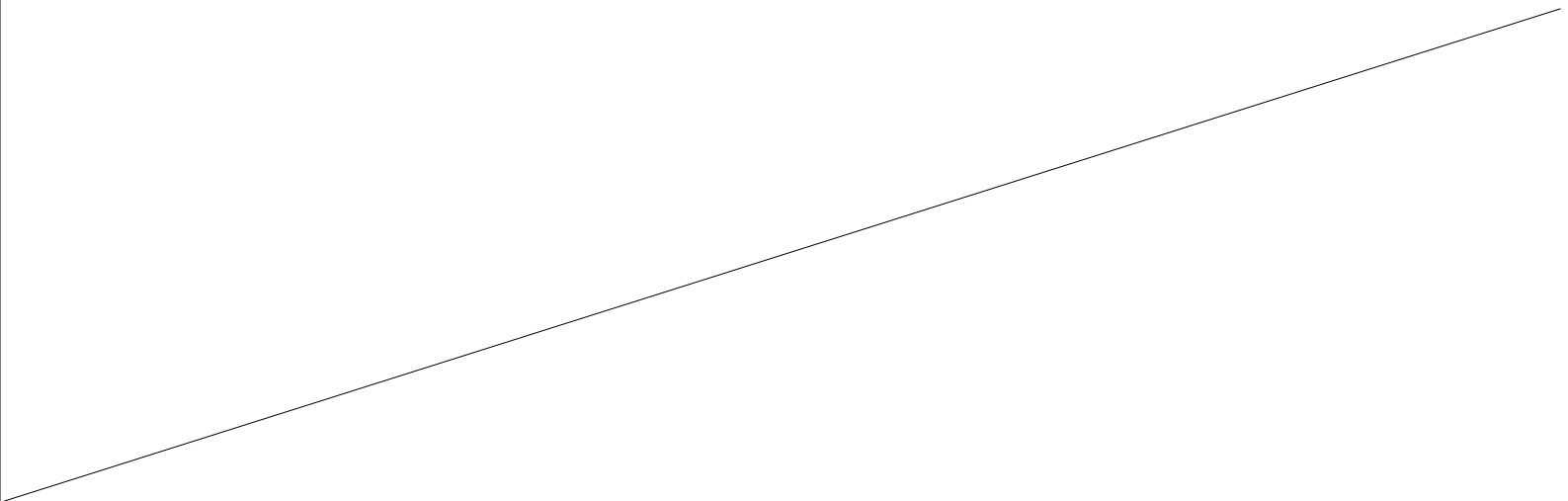
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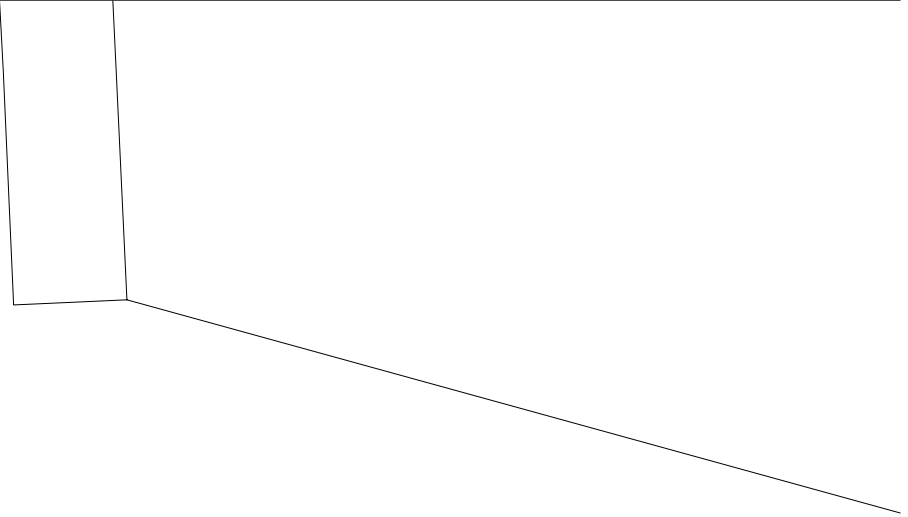
9-16



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9-19



9-1

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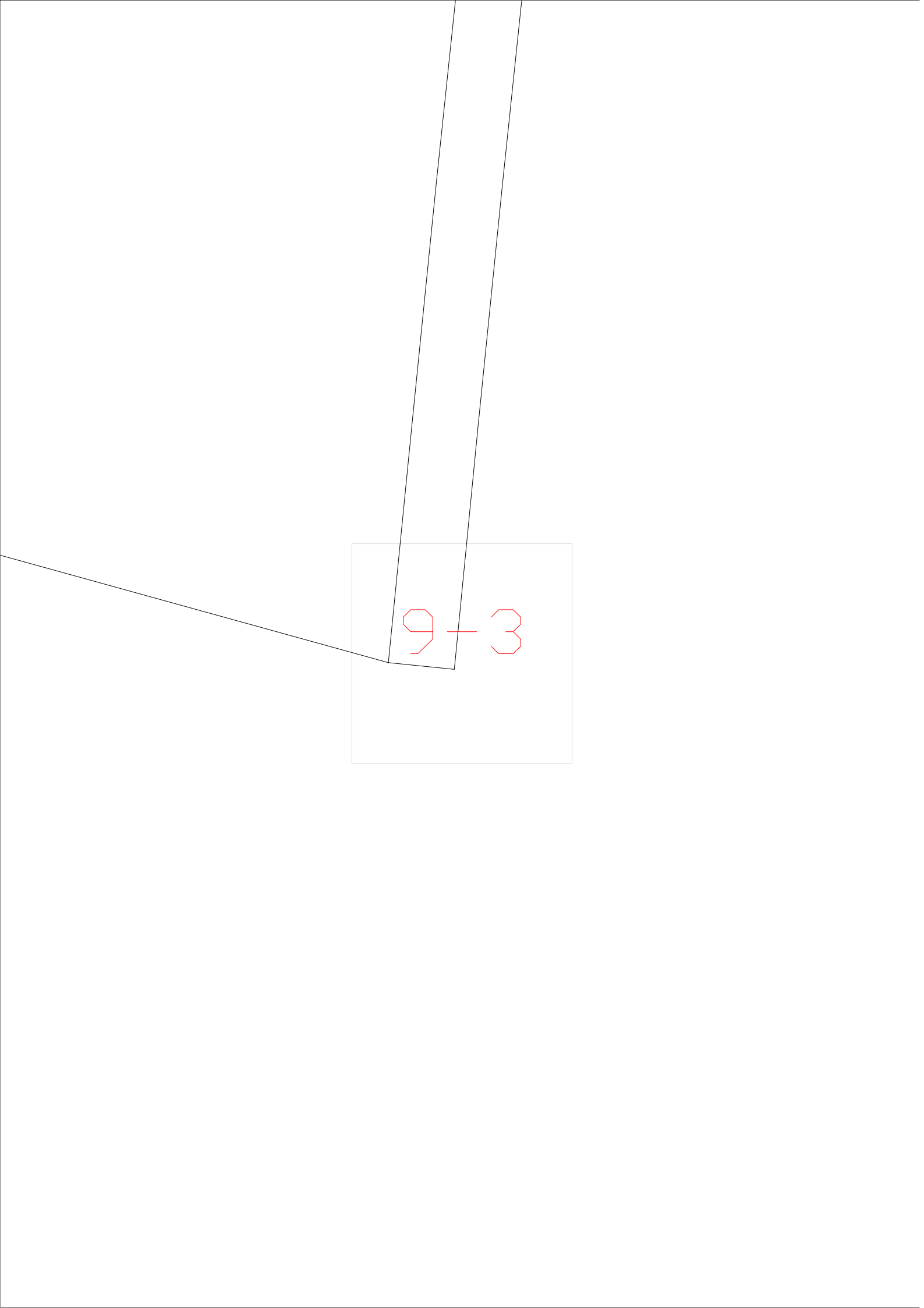
9-24

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9-27

9-2



9-3

$$9 - 4$$

9-5



9-6

$$9 - 7$$

9 - 8

