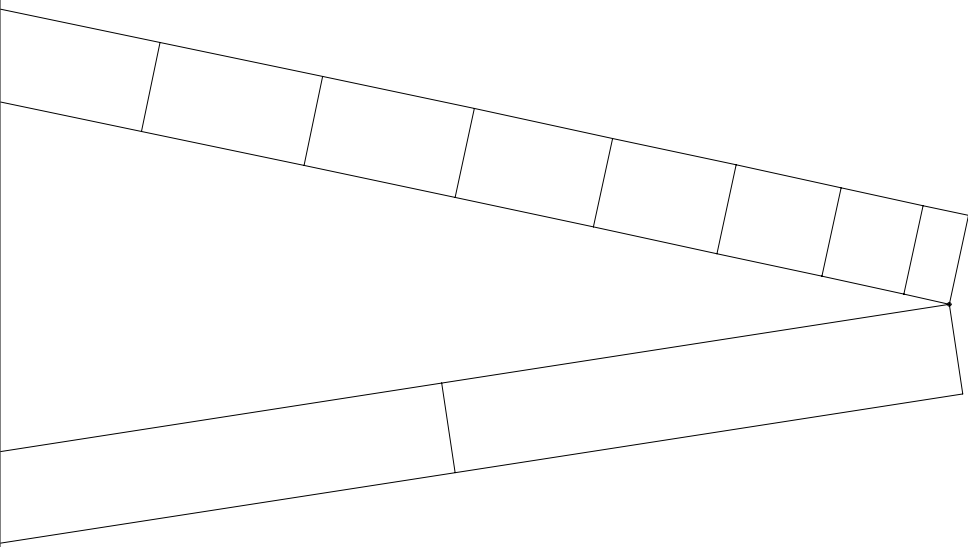
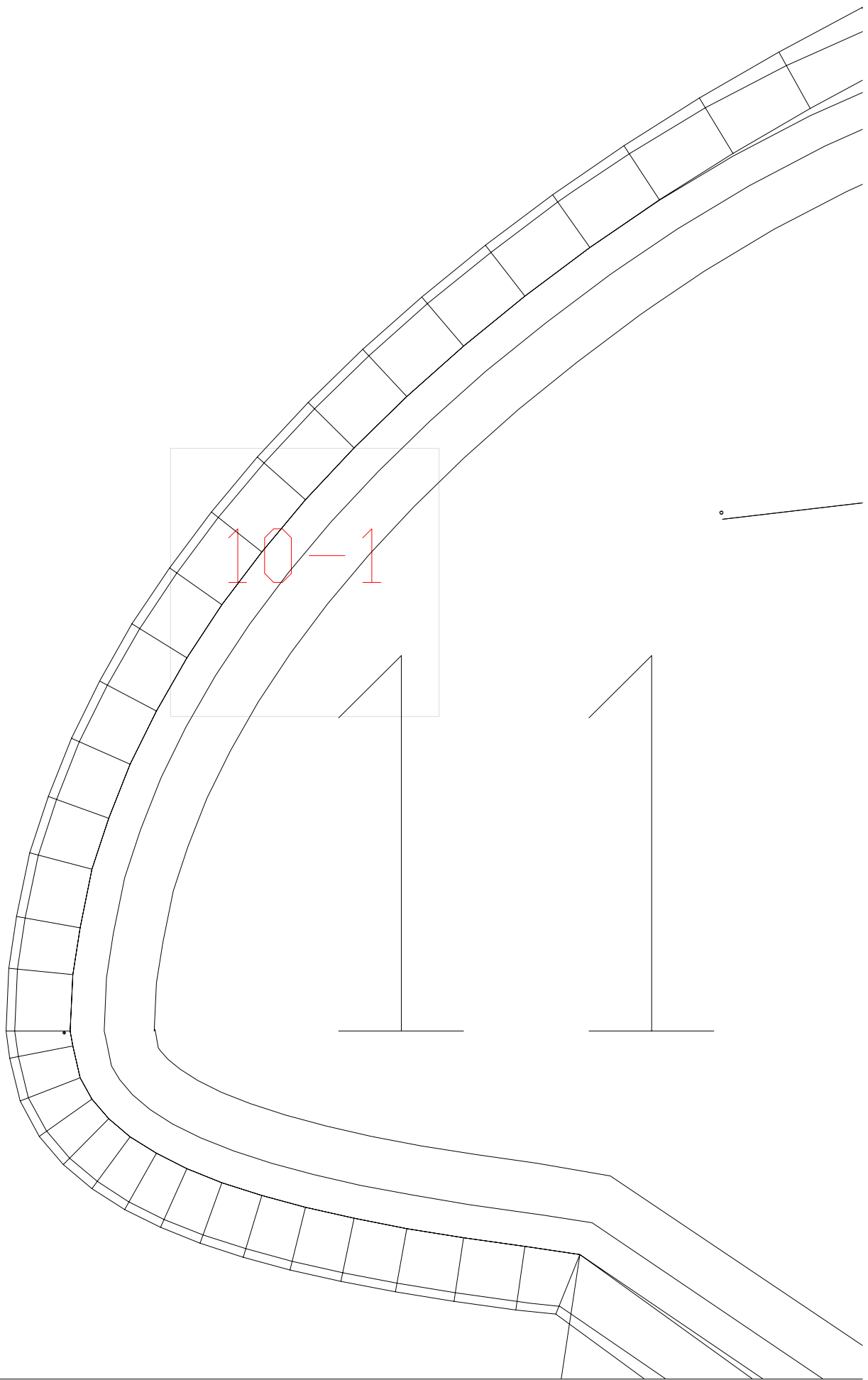
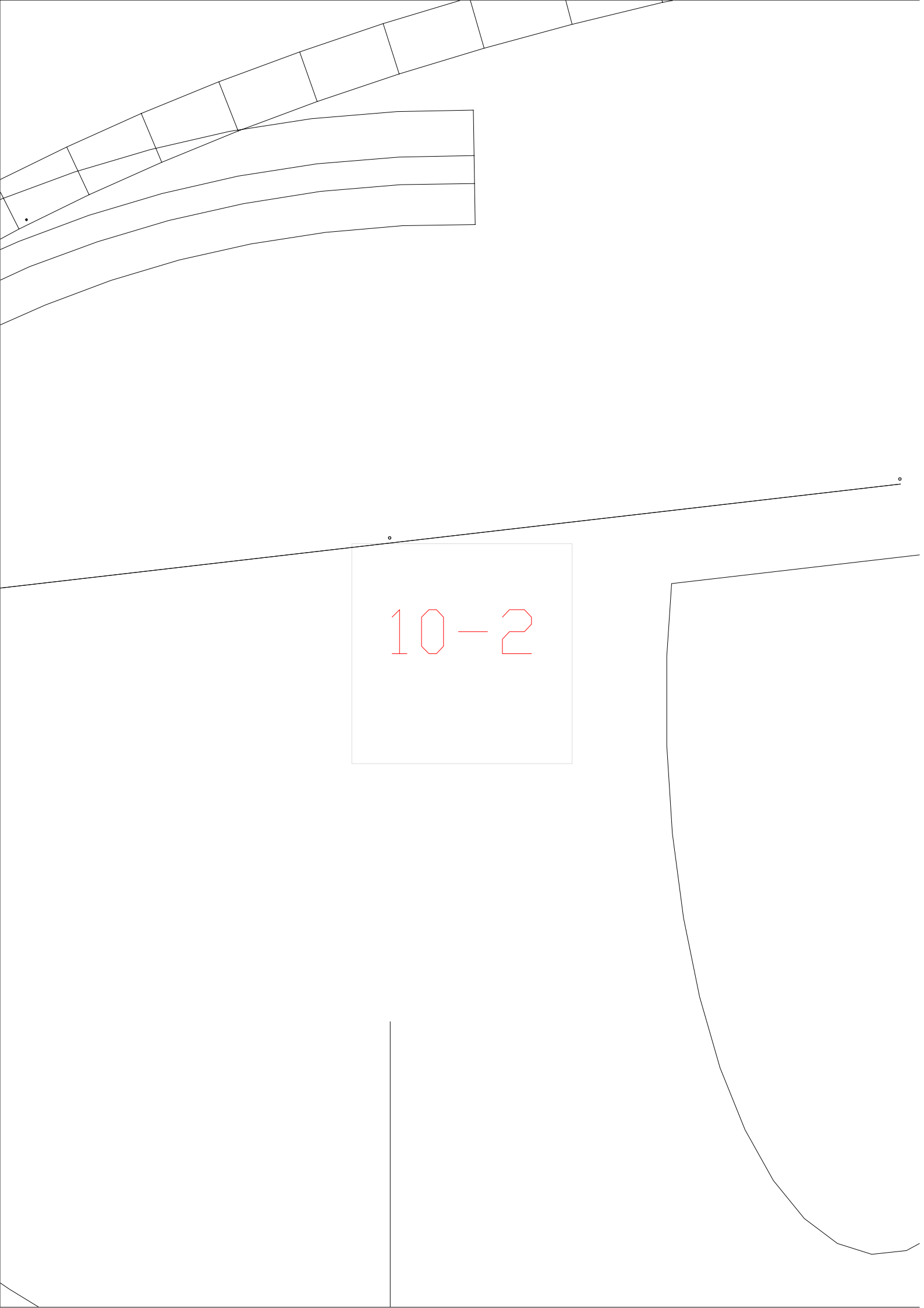


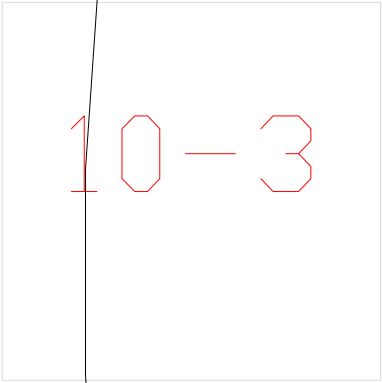
10-12



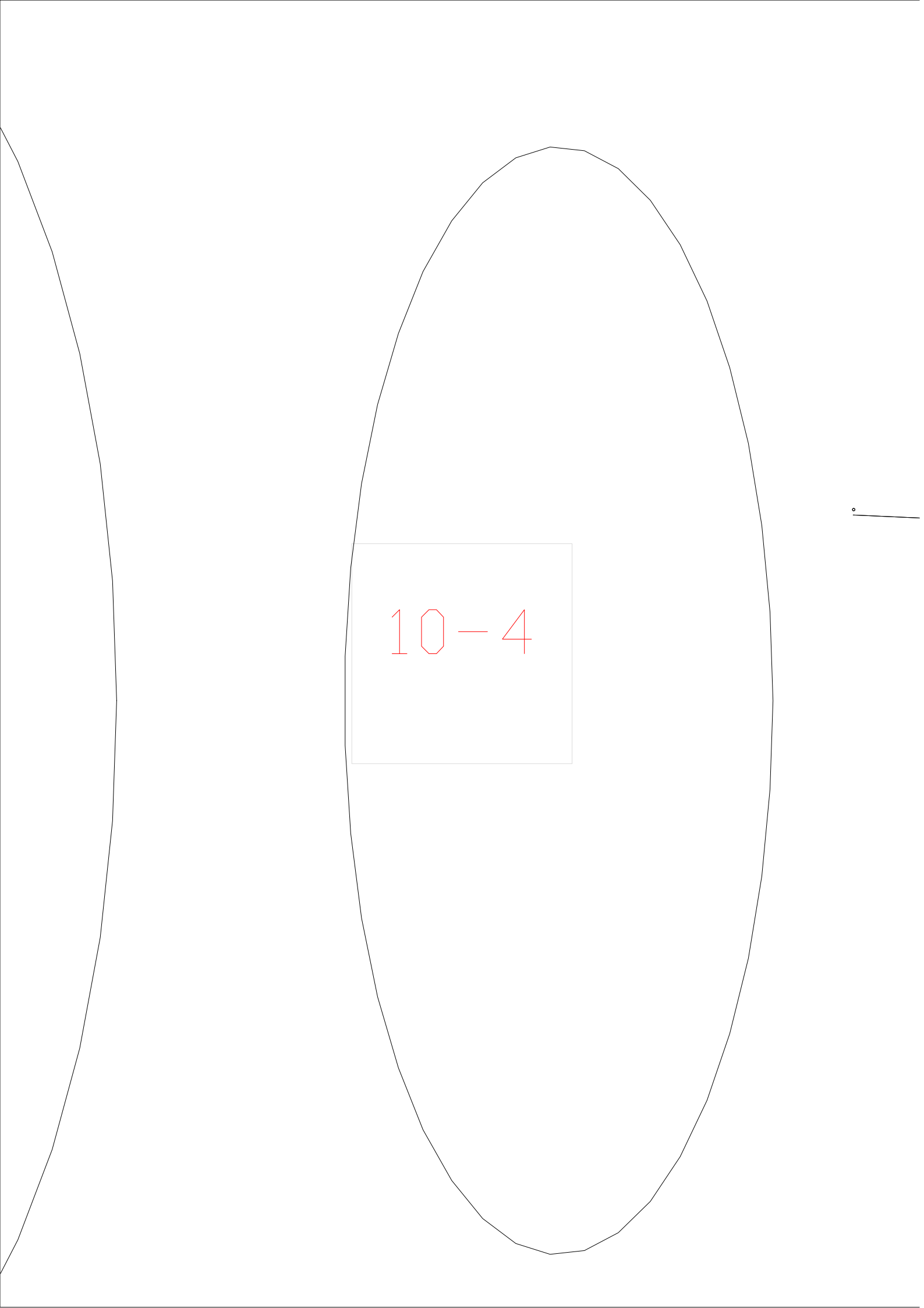
10-13







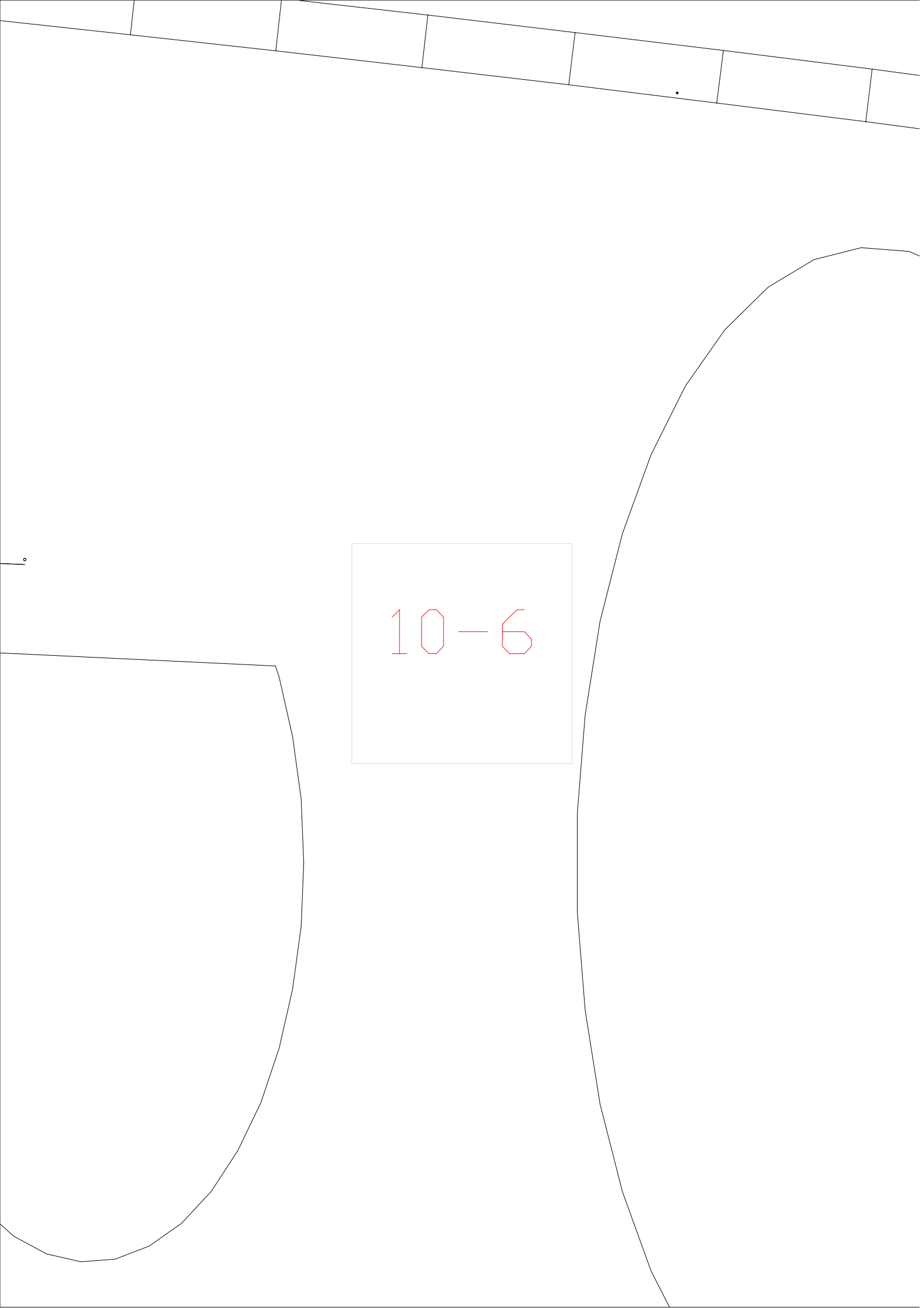
10-3

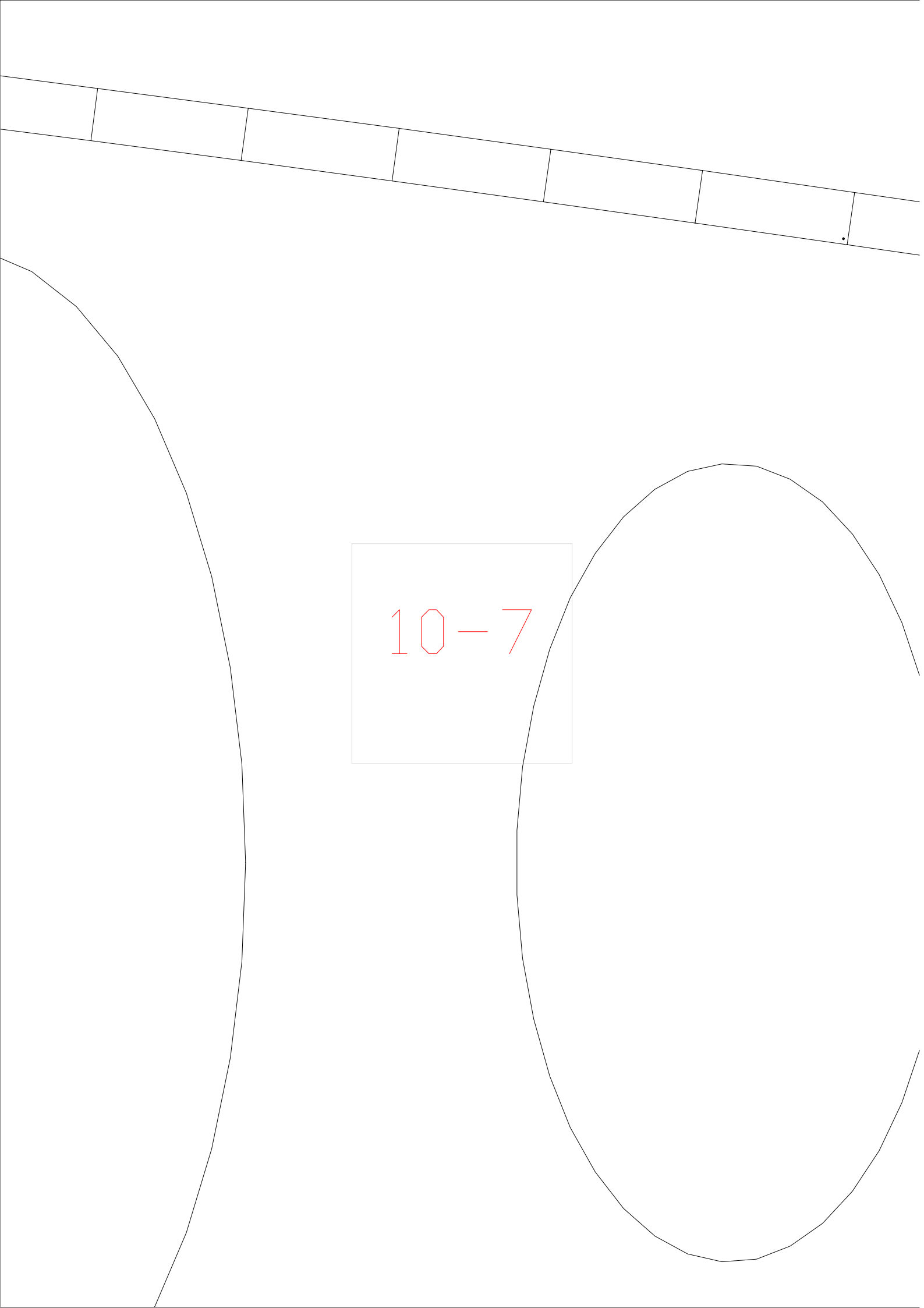


10-4

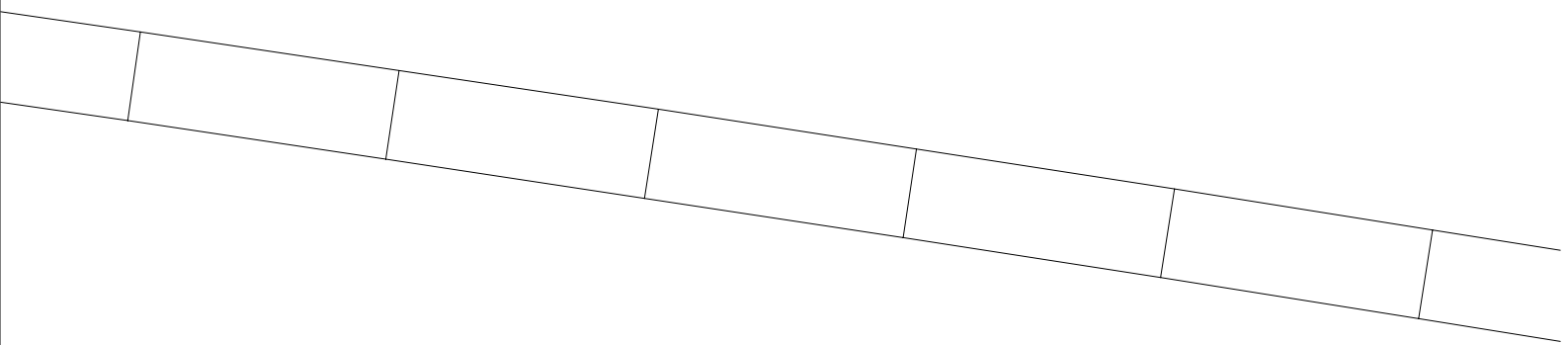
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10-5



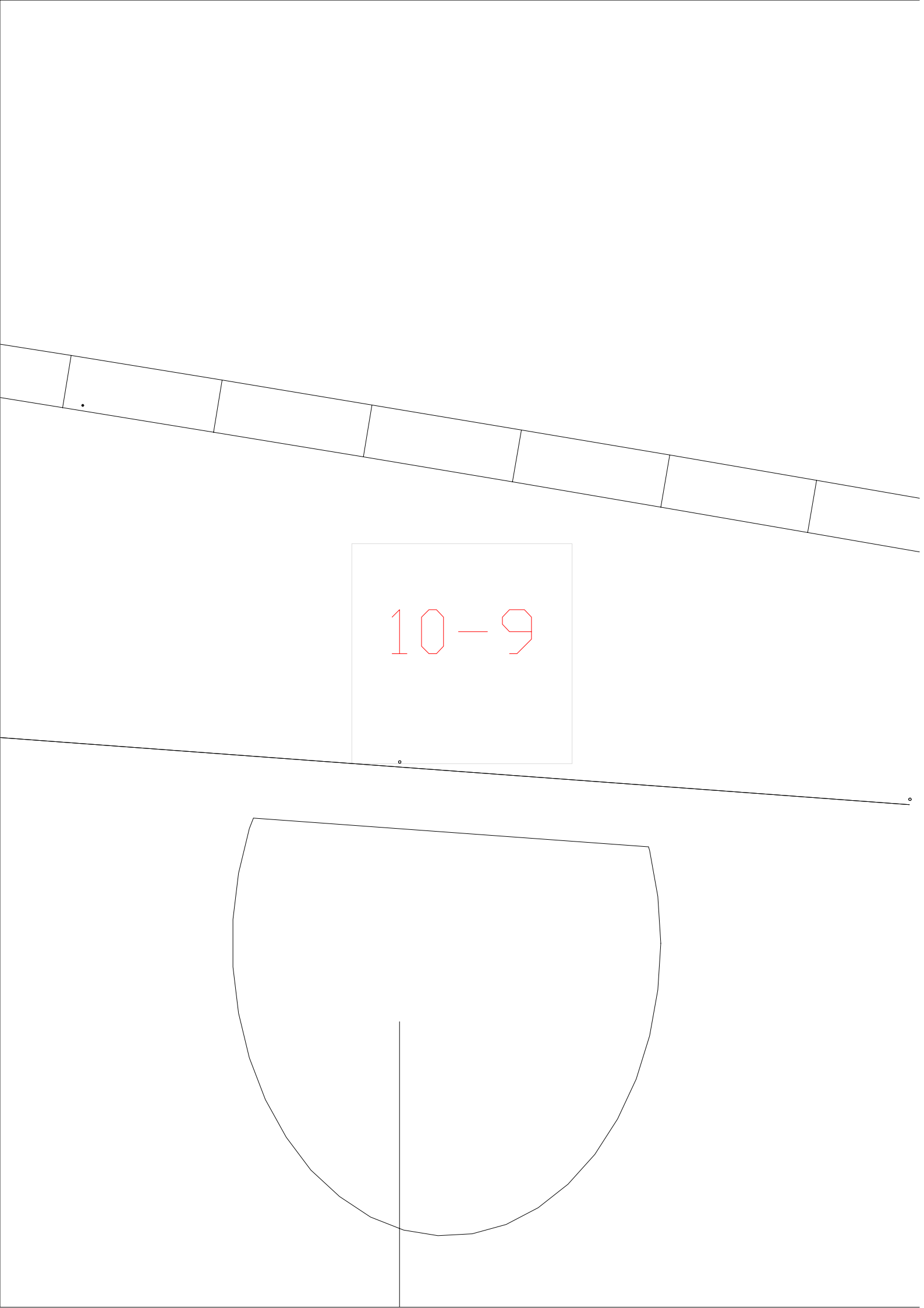


10-7

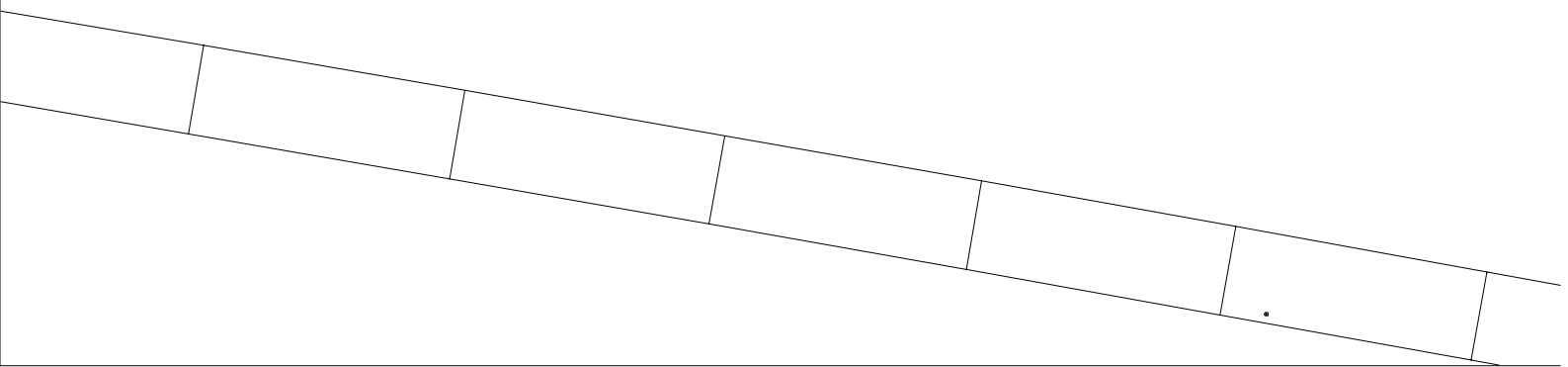


$$10 - 8$$

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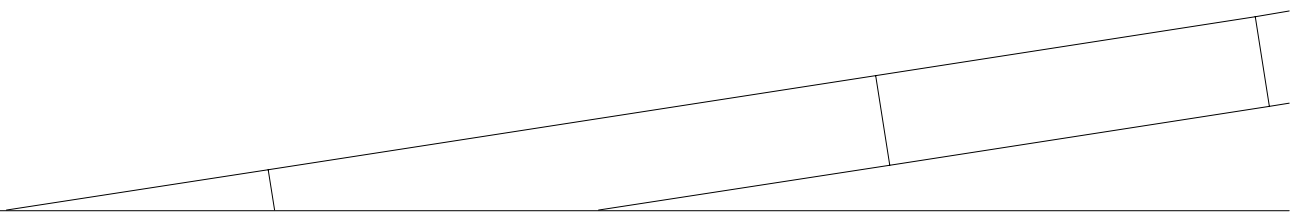
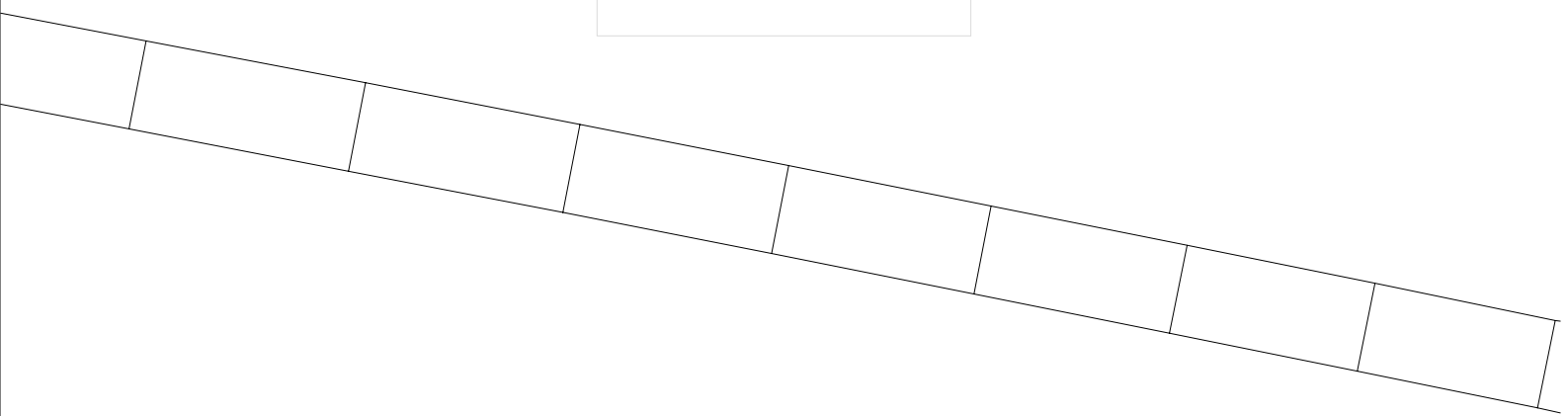


1-10

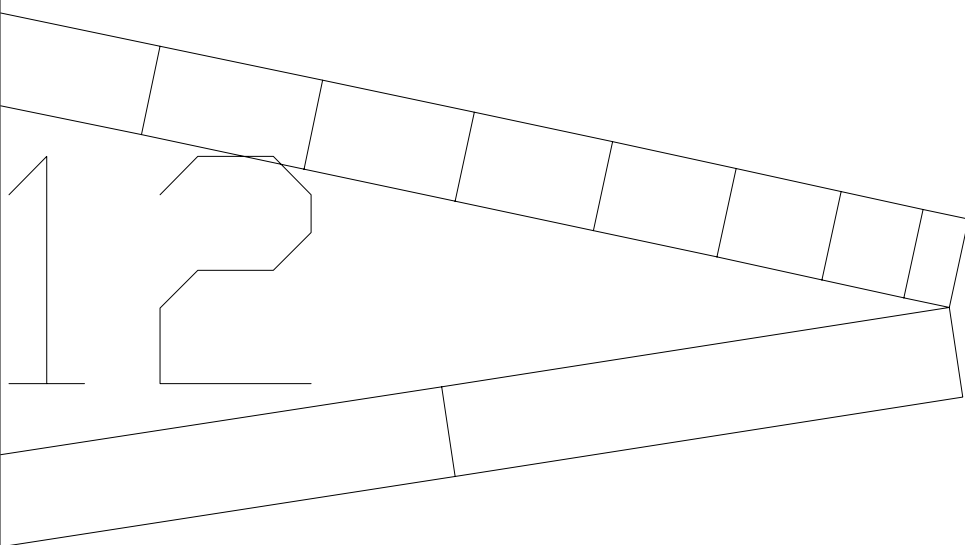


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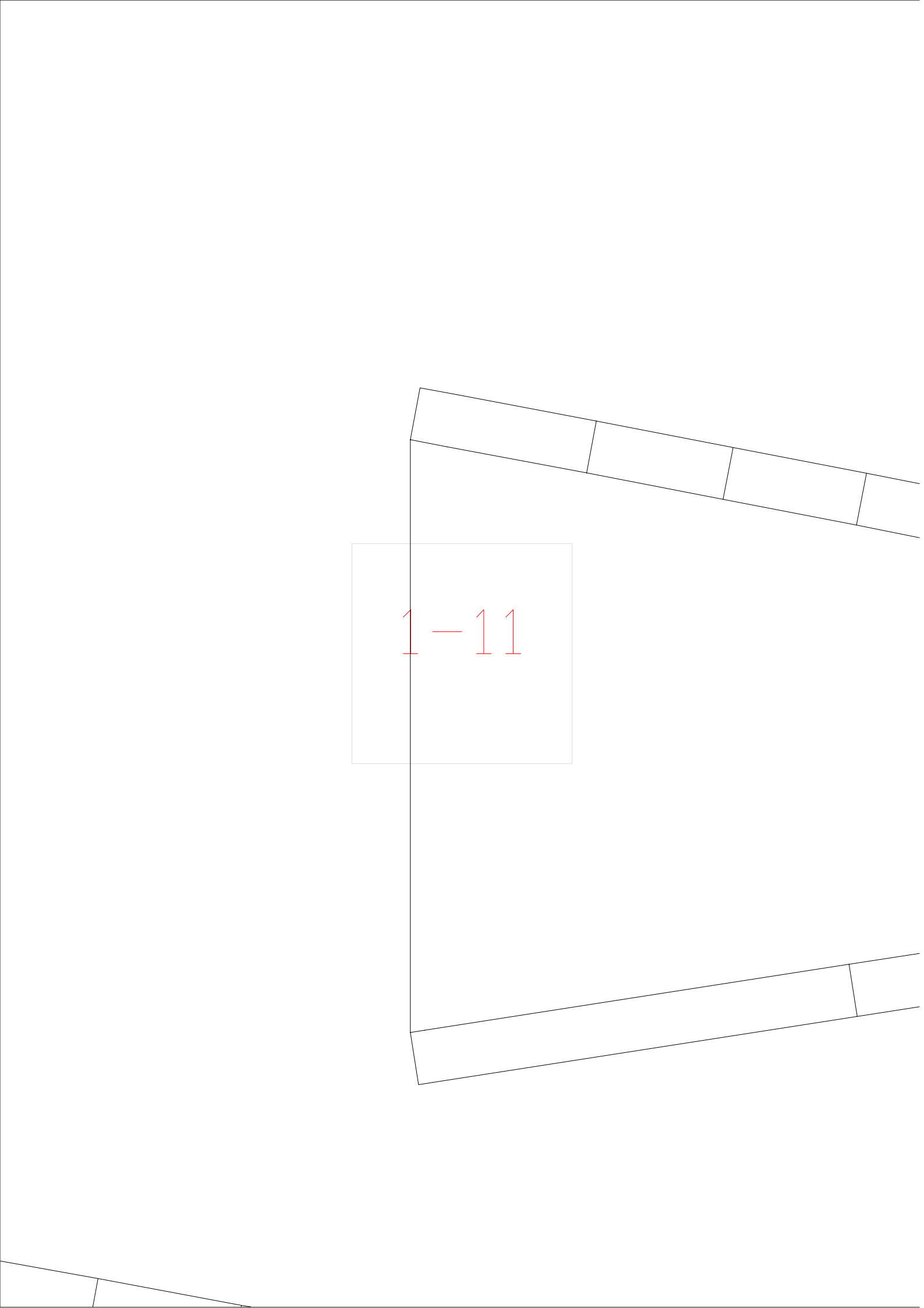
11-11

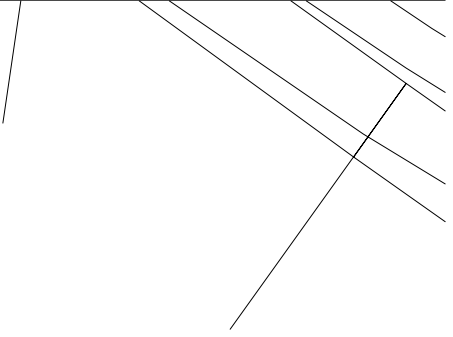


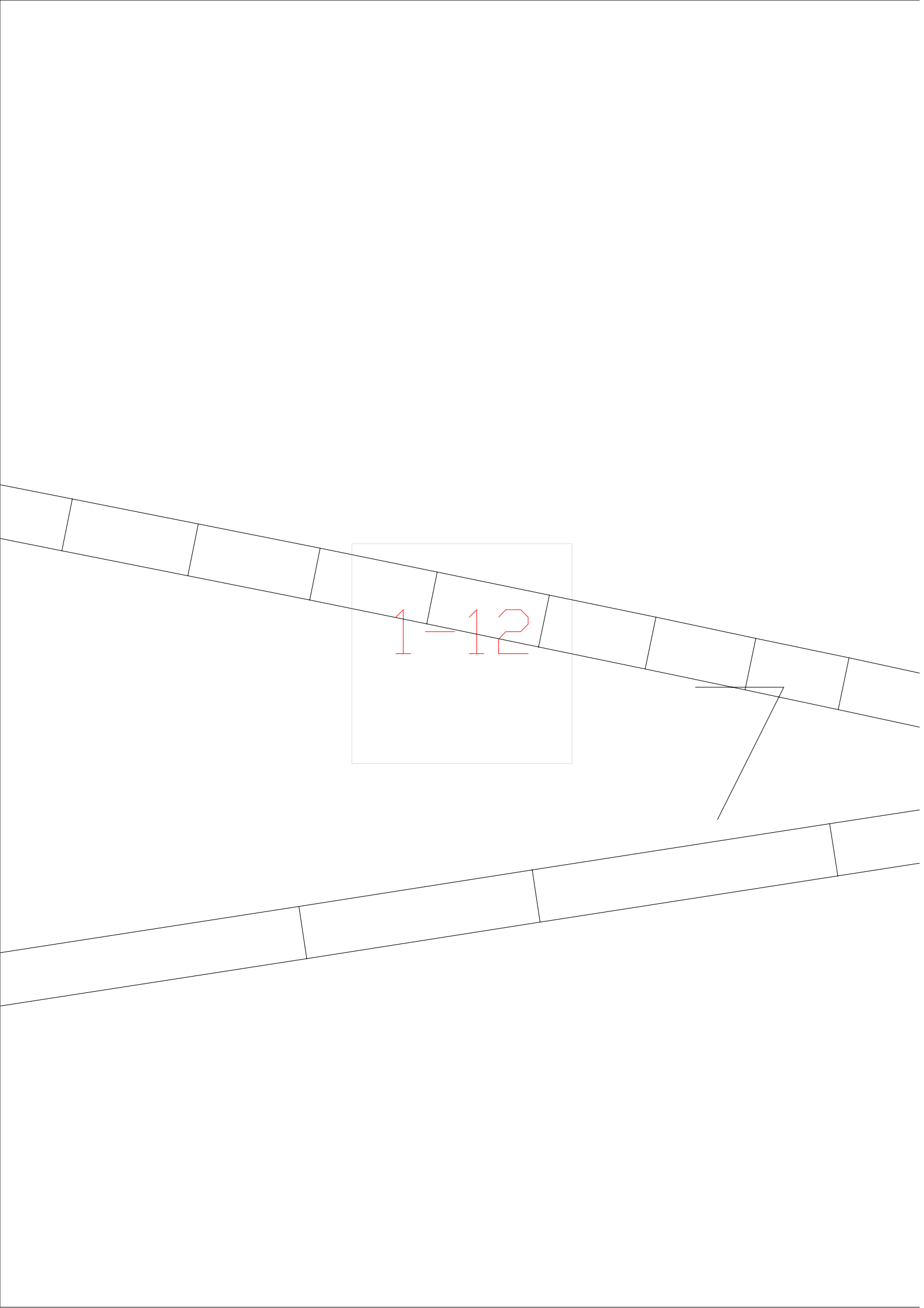
11-12

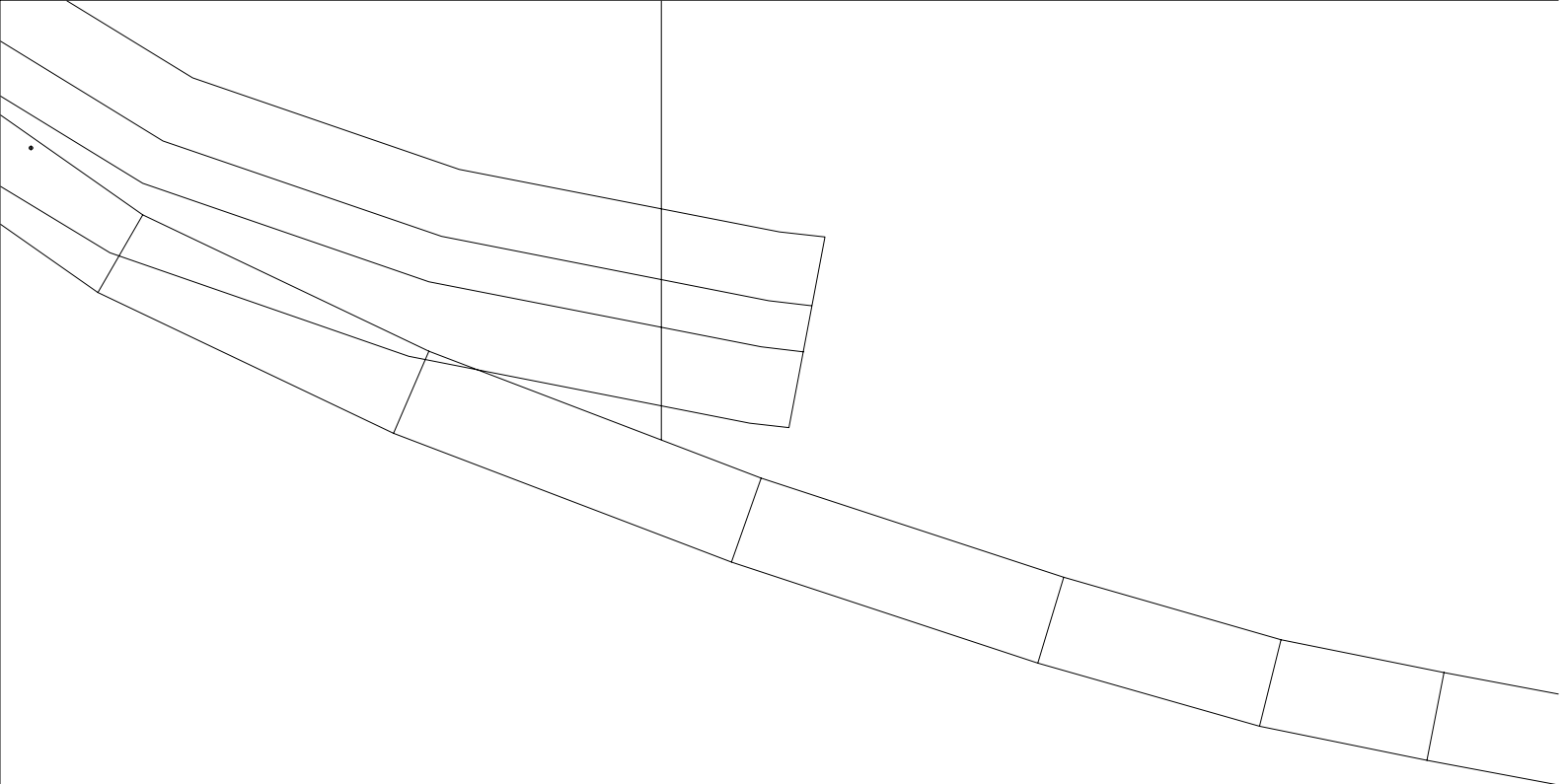


11-13

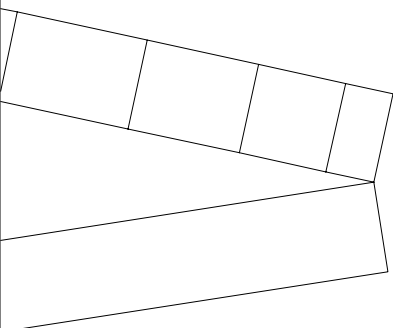



$$11-1$$

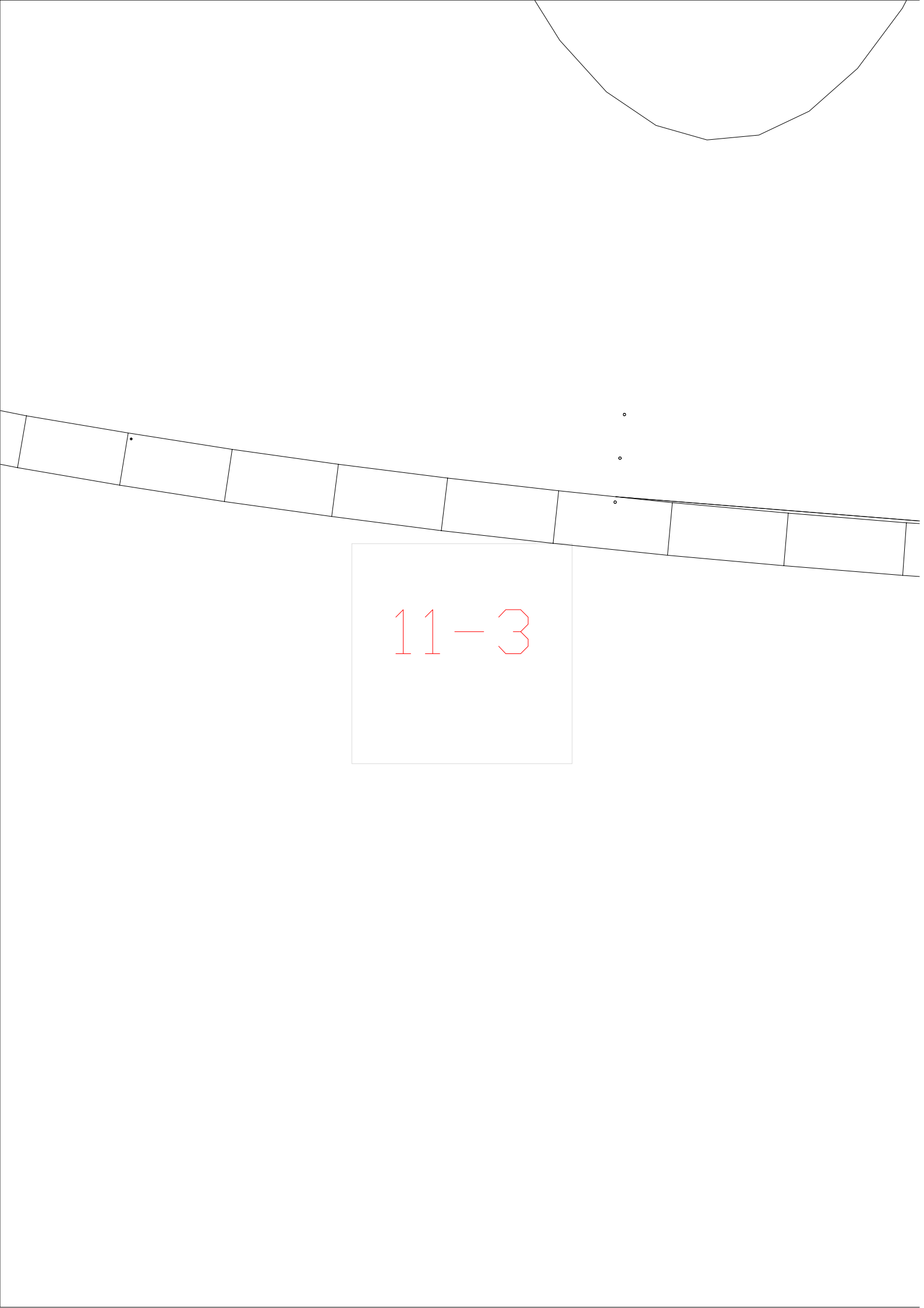




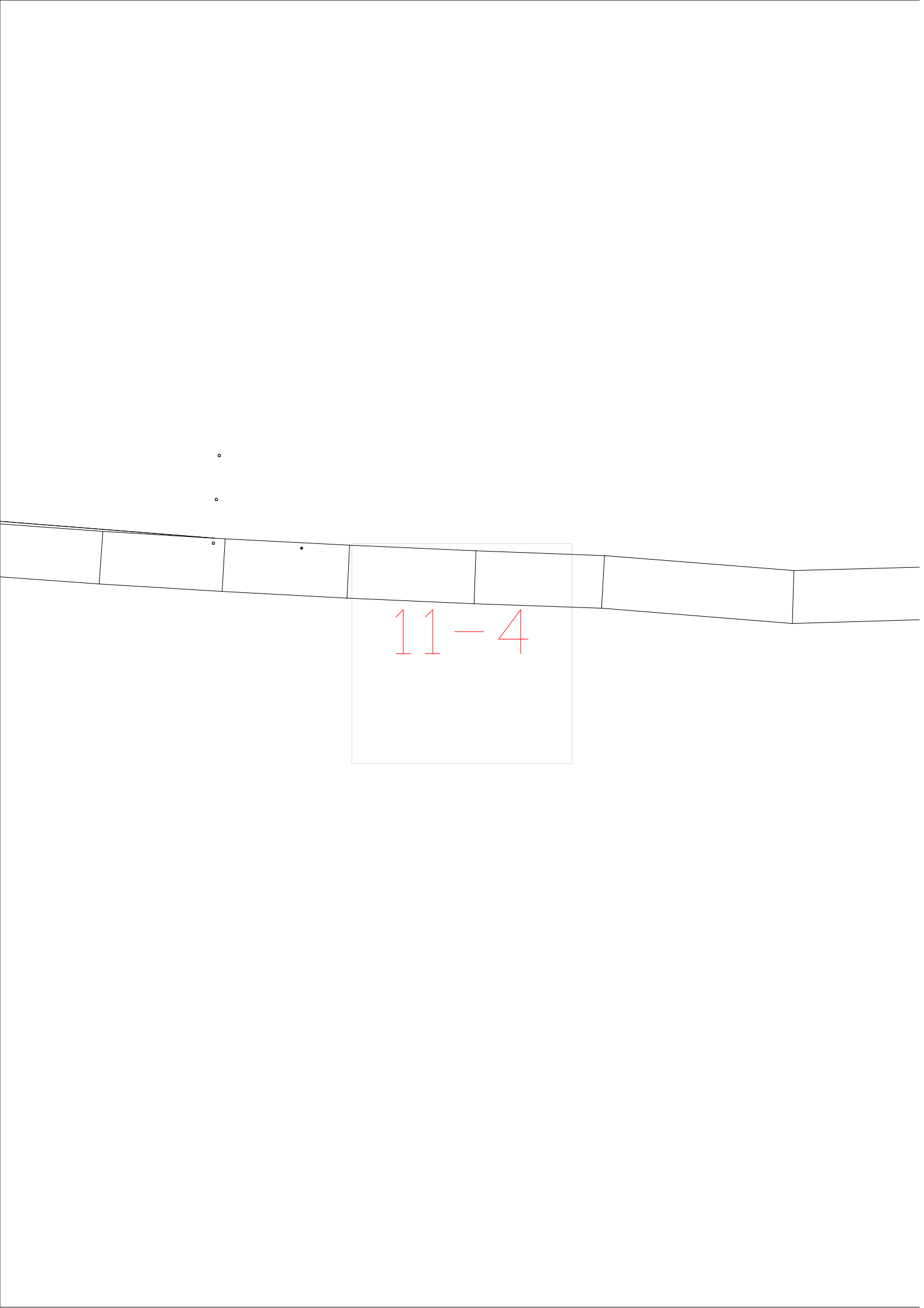
11-2



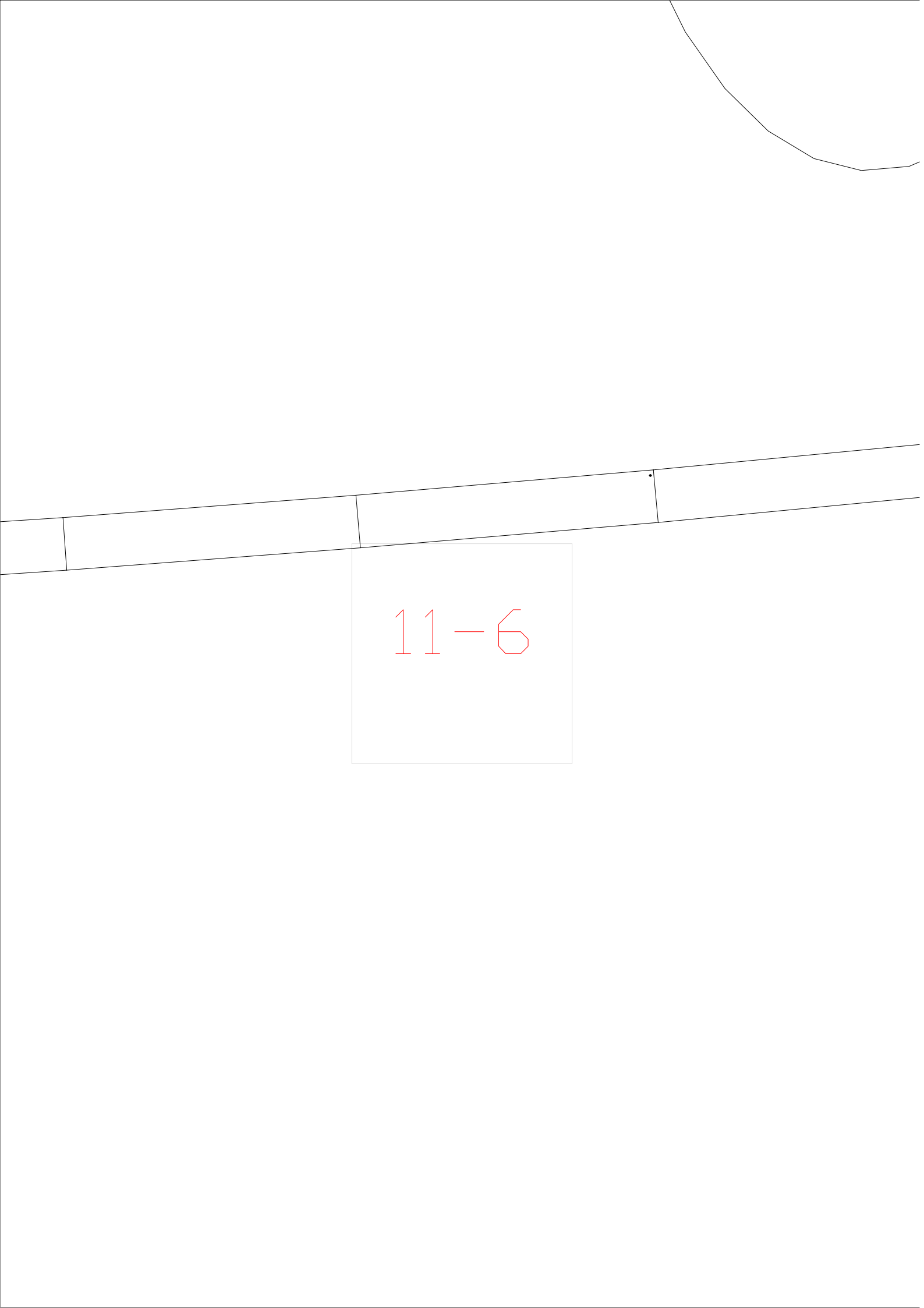
1-13



11-3

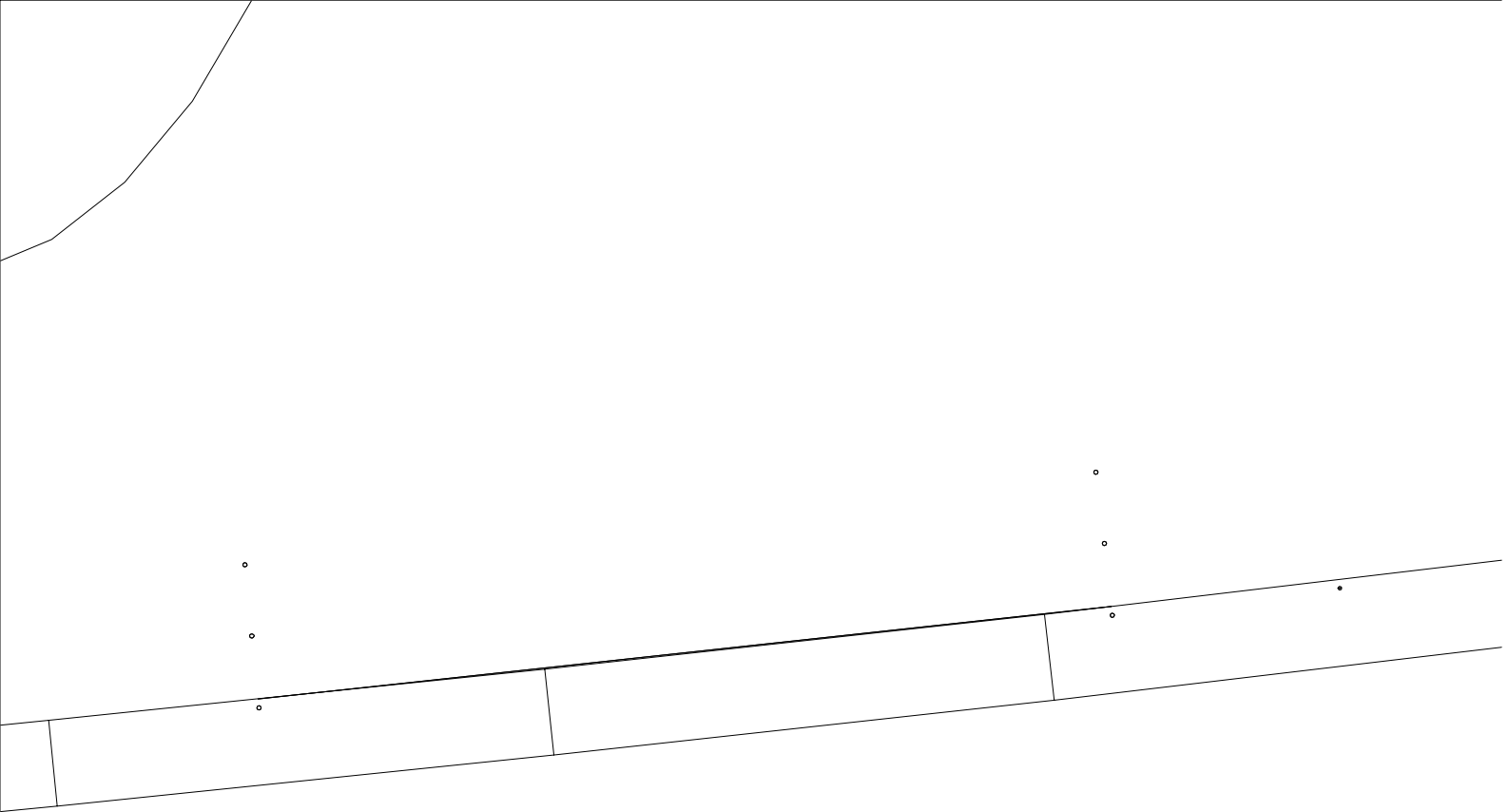


11-5

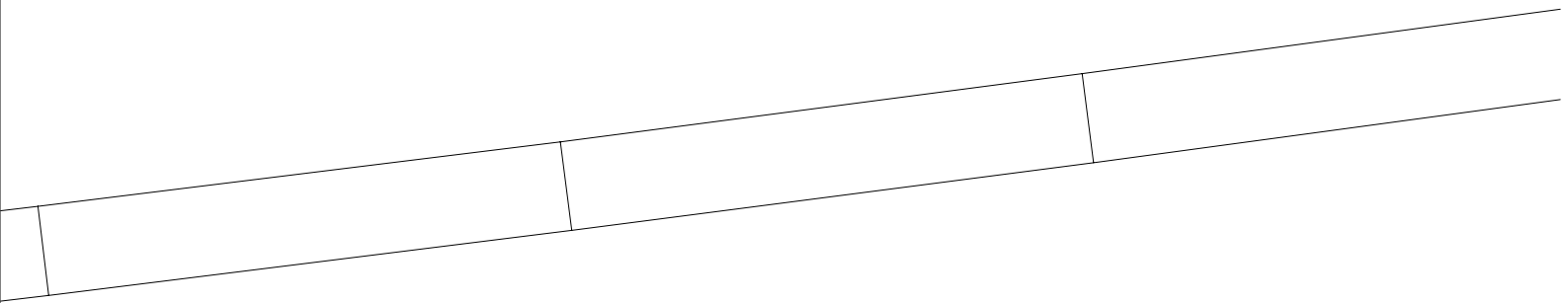


A hand-drawn geological cross-section on a white background. The diagram features several lines representing geological boundaries. A prominent line runs diagonally from the upper left towards the middle right. Above this line, there is a curved line in the top right corner. Below the main diagonal line, there are two vertical lines that intersect it, creating rectangular blocks. The block between the two vertical lines is shaded light gray. A small black dot is located on the upper boundary line, to the right of the first vertical line. A light gray rectangular box is drawn over the lower part of the diagram, containing the text '11-6' in red. The box is positioned below the main diagonal line and to the right of the first vertical line.

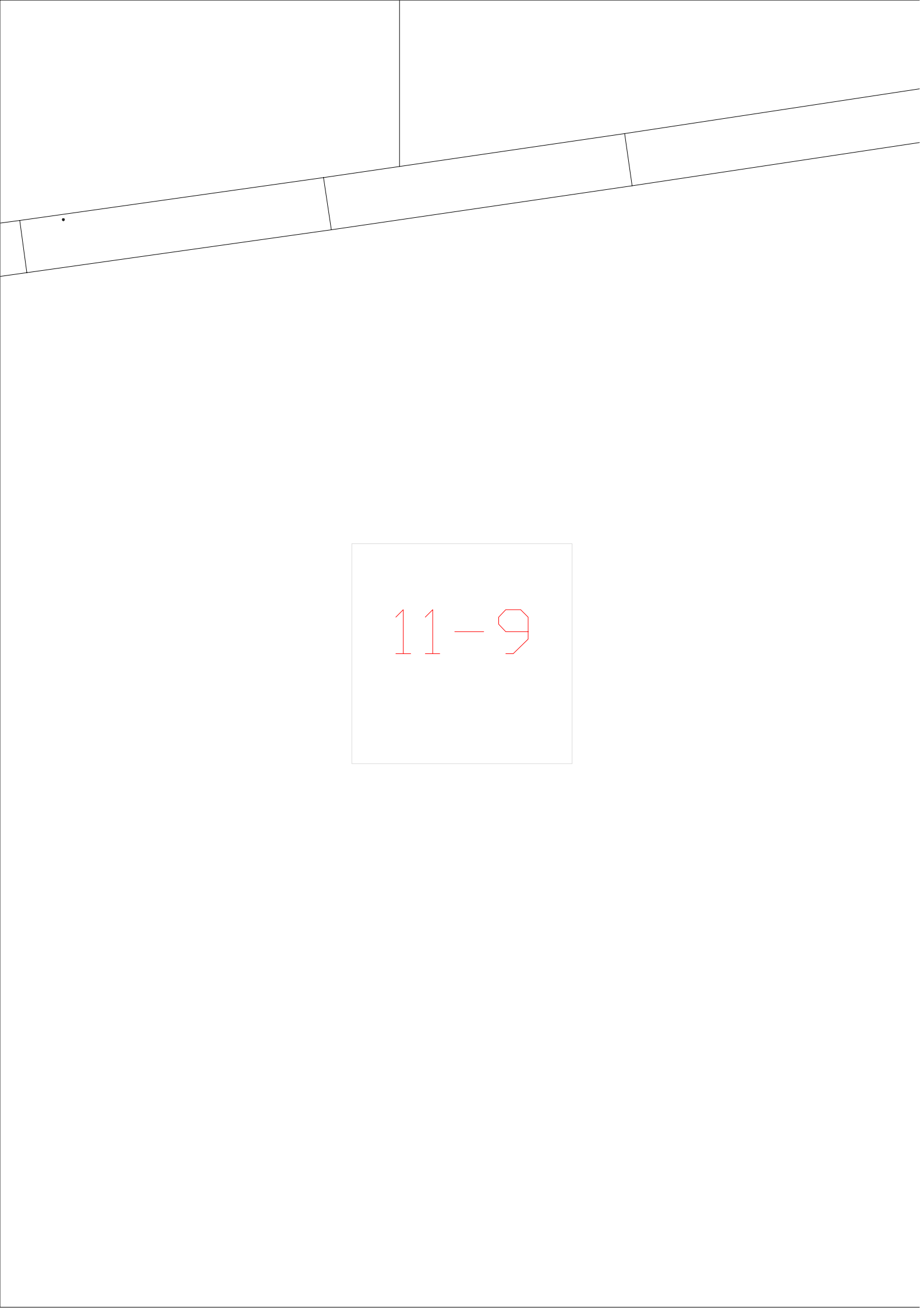
11-6



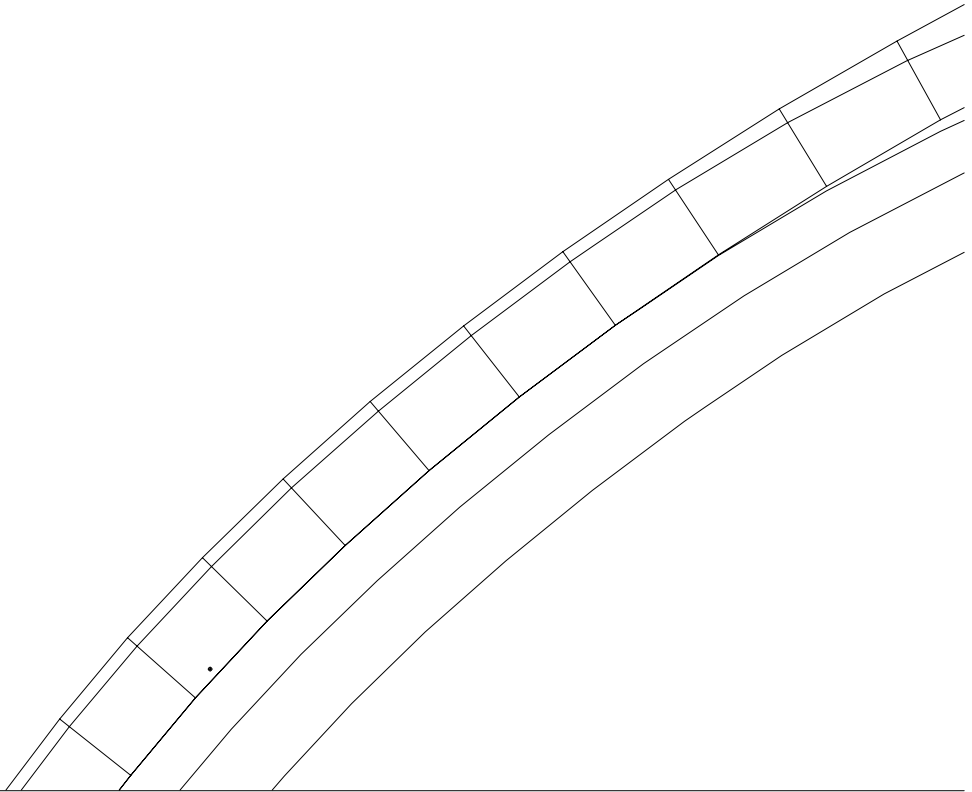
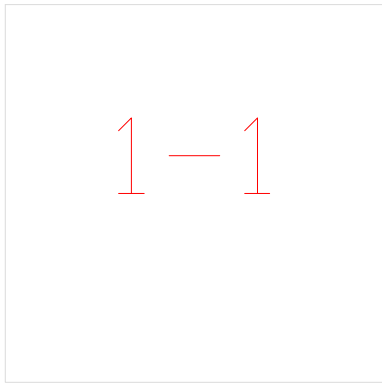
11-7

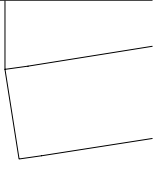


$$11 - 8$$

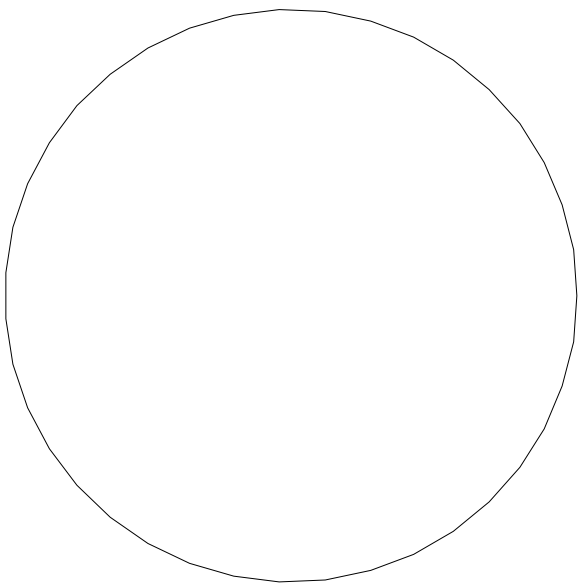
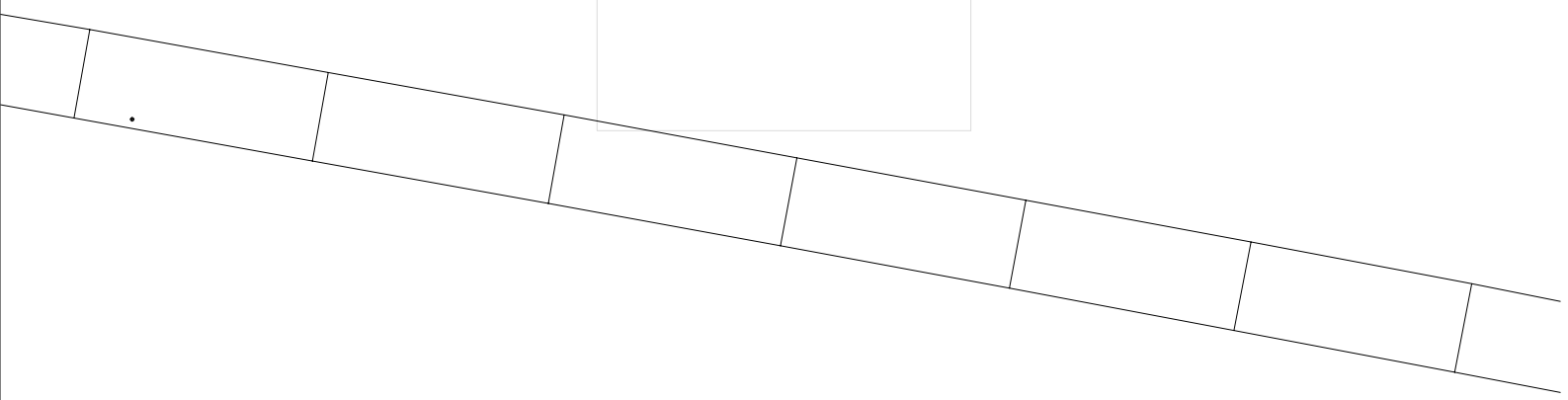


11-9



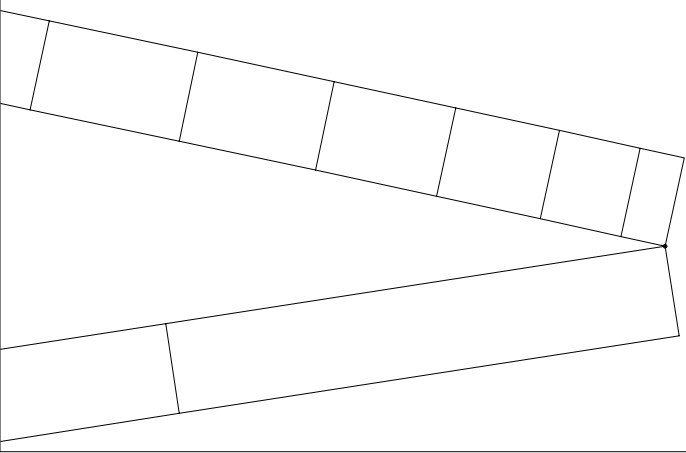


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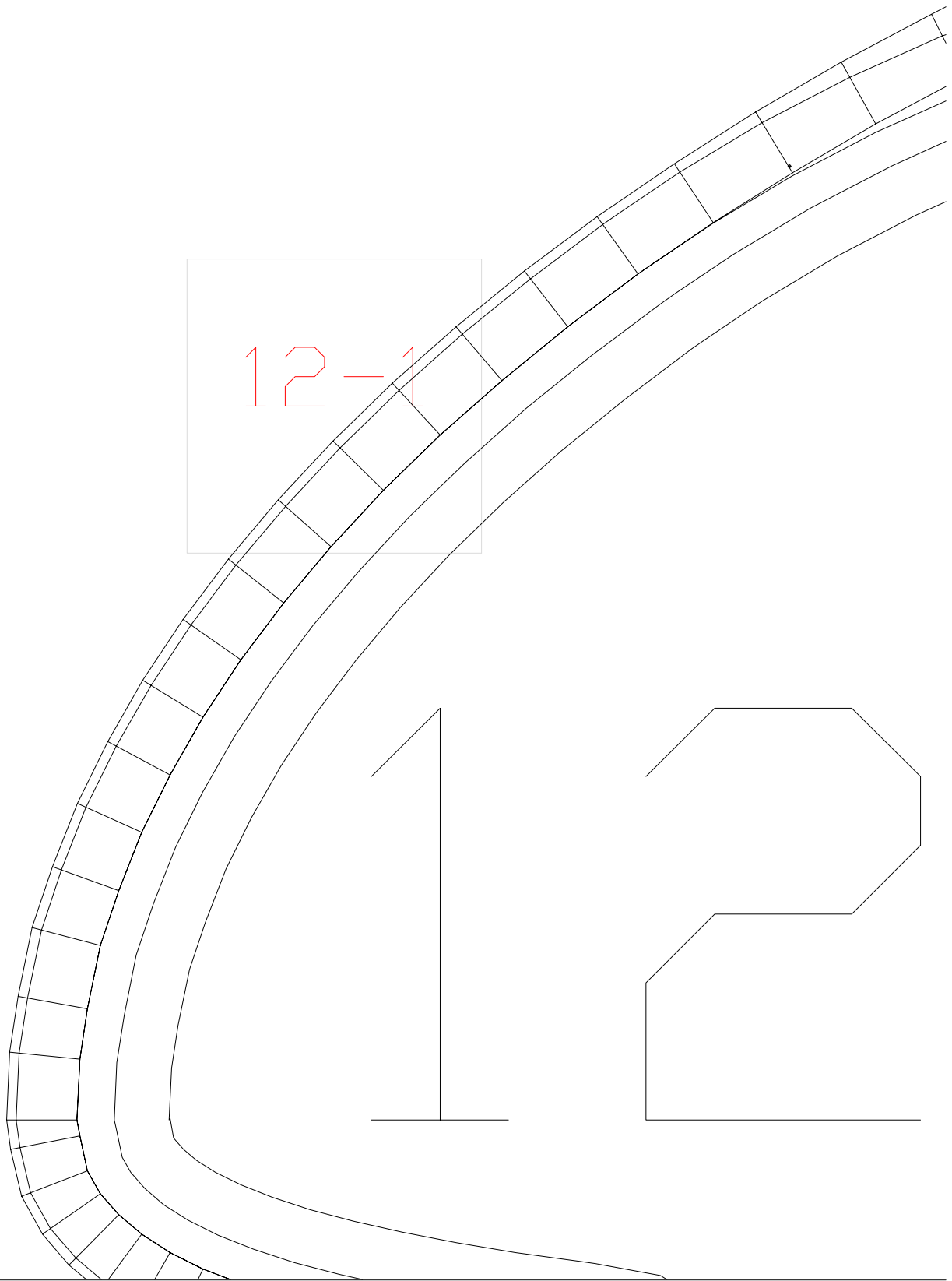


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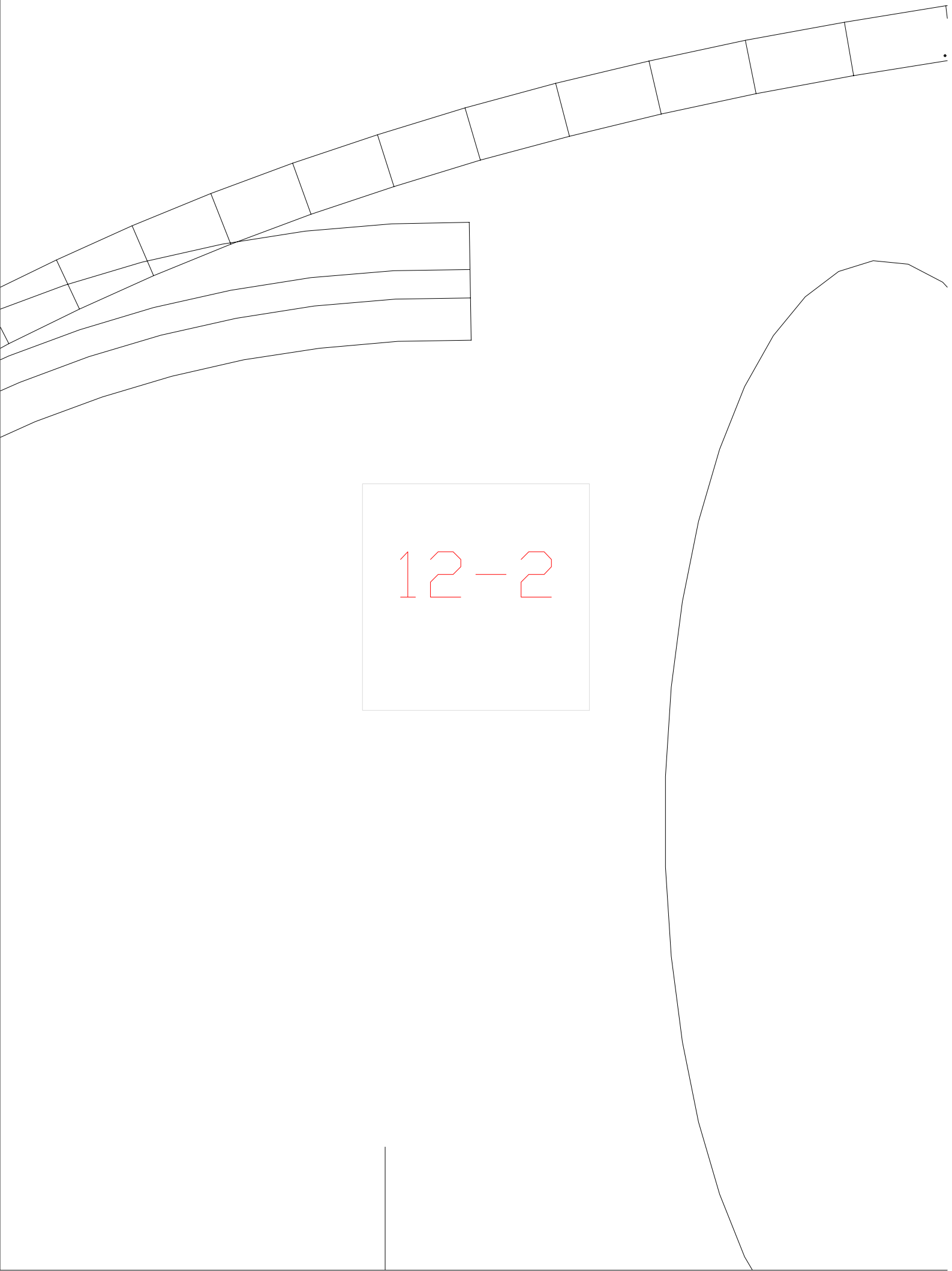
12-12

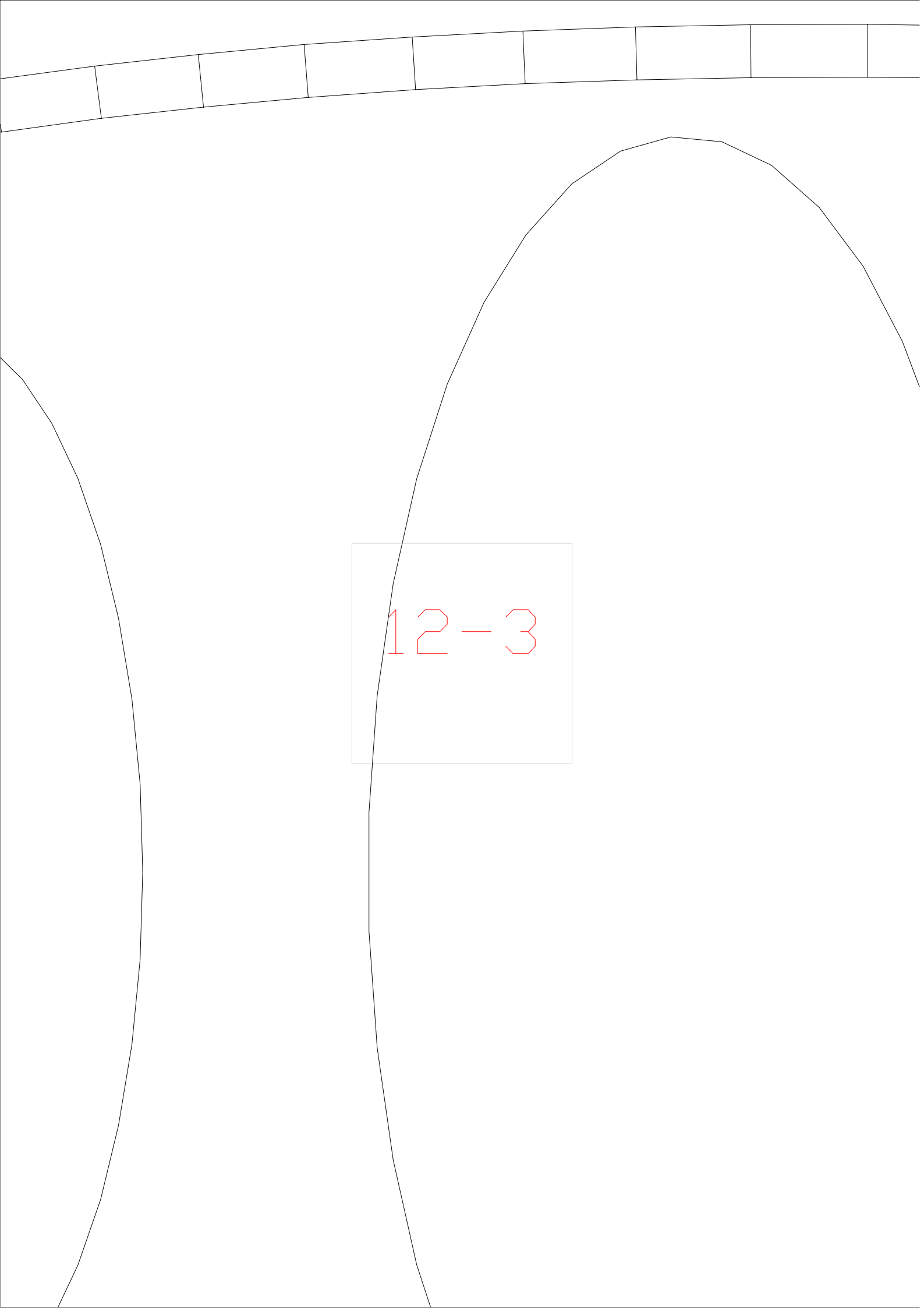


12-13

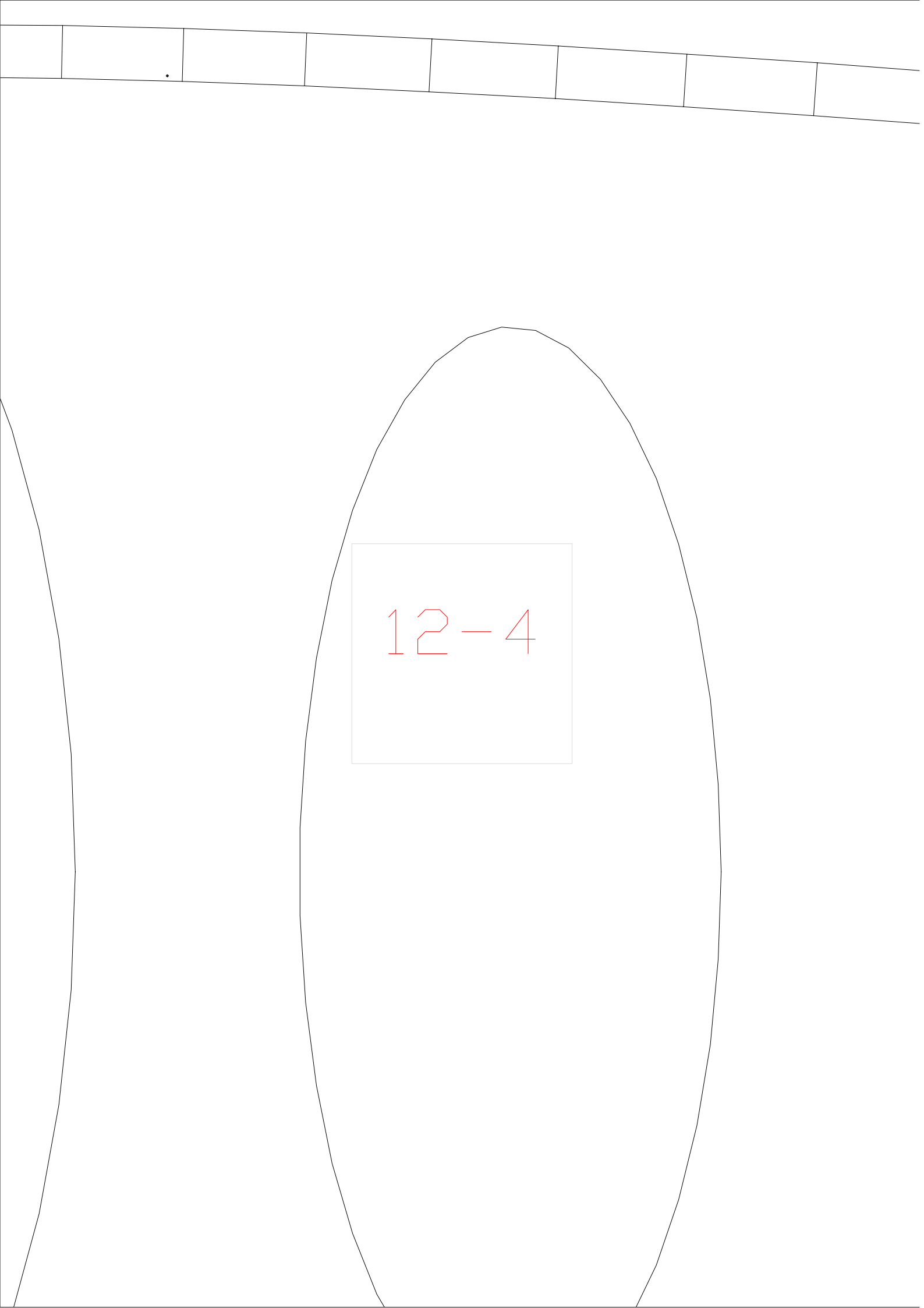


12-1

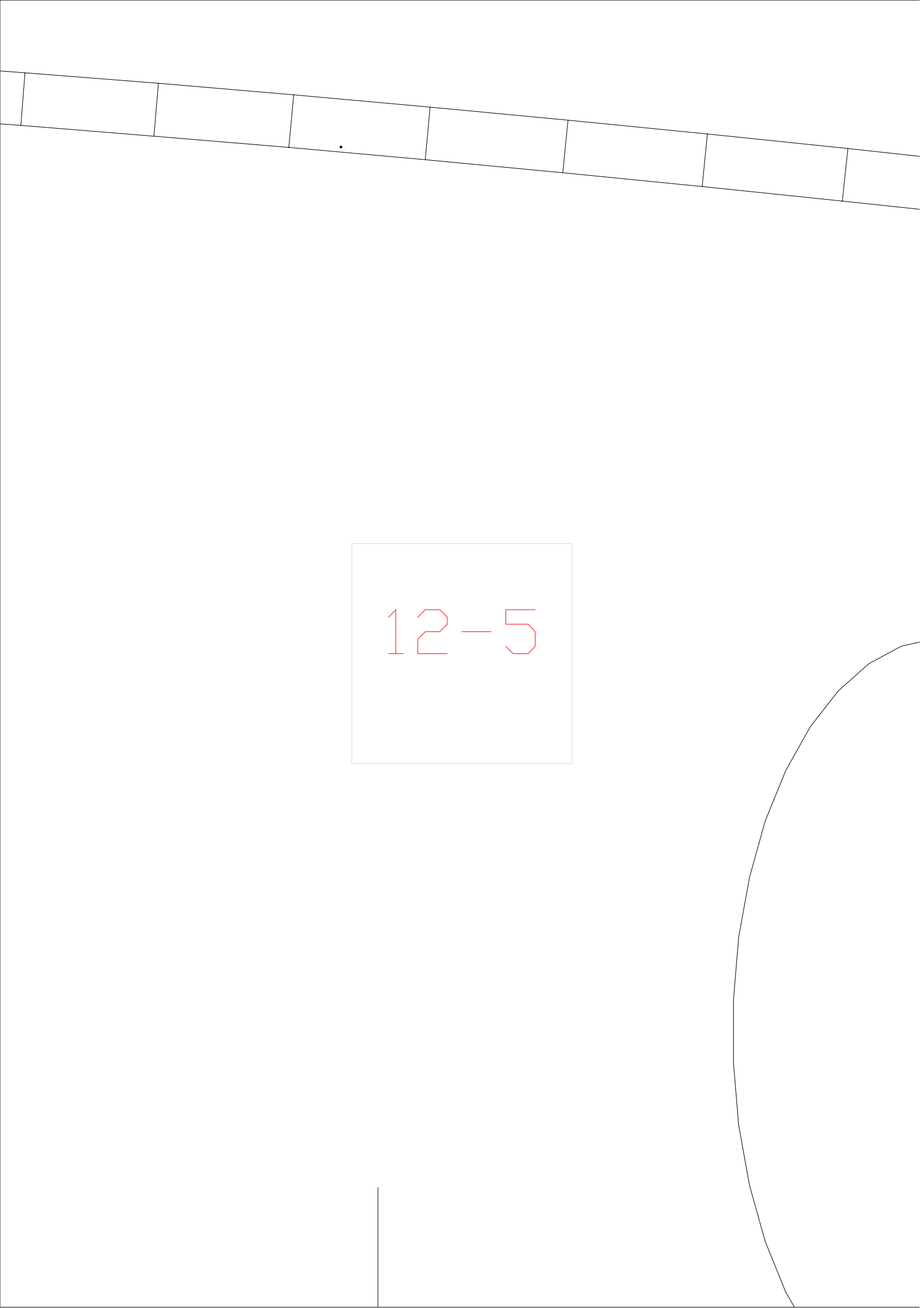




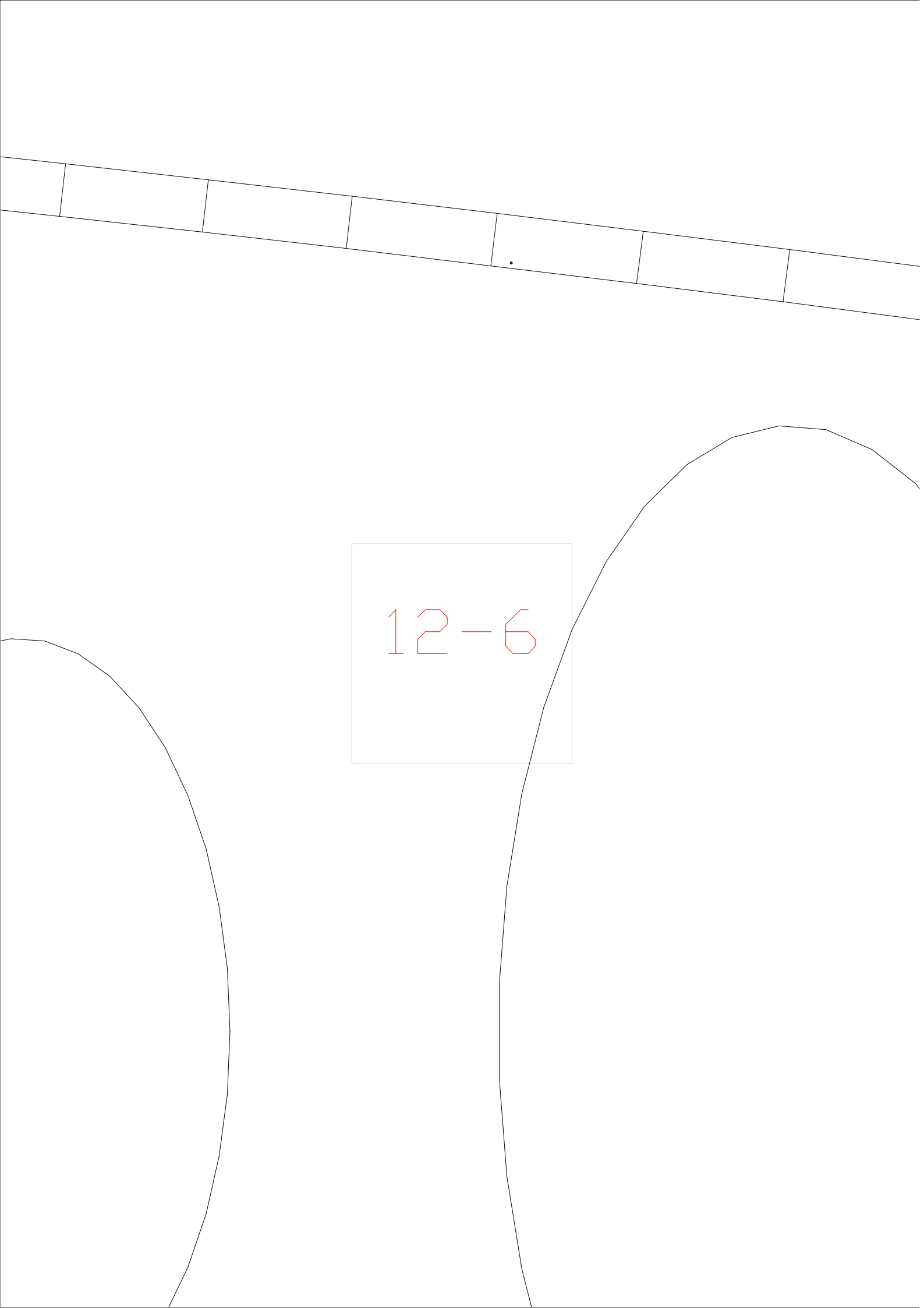
12-3

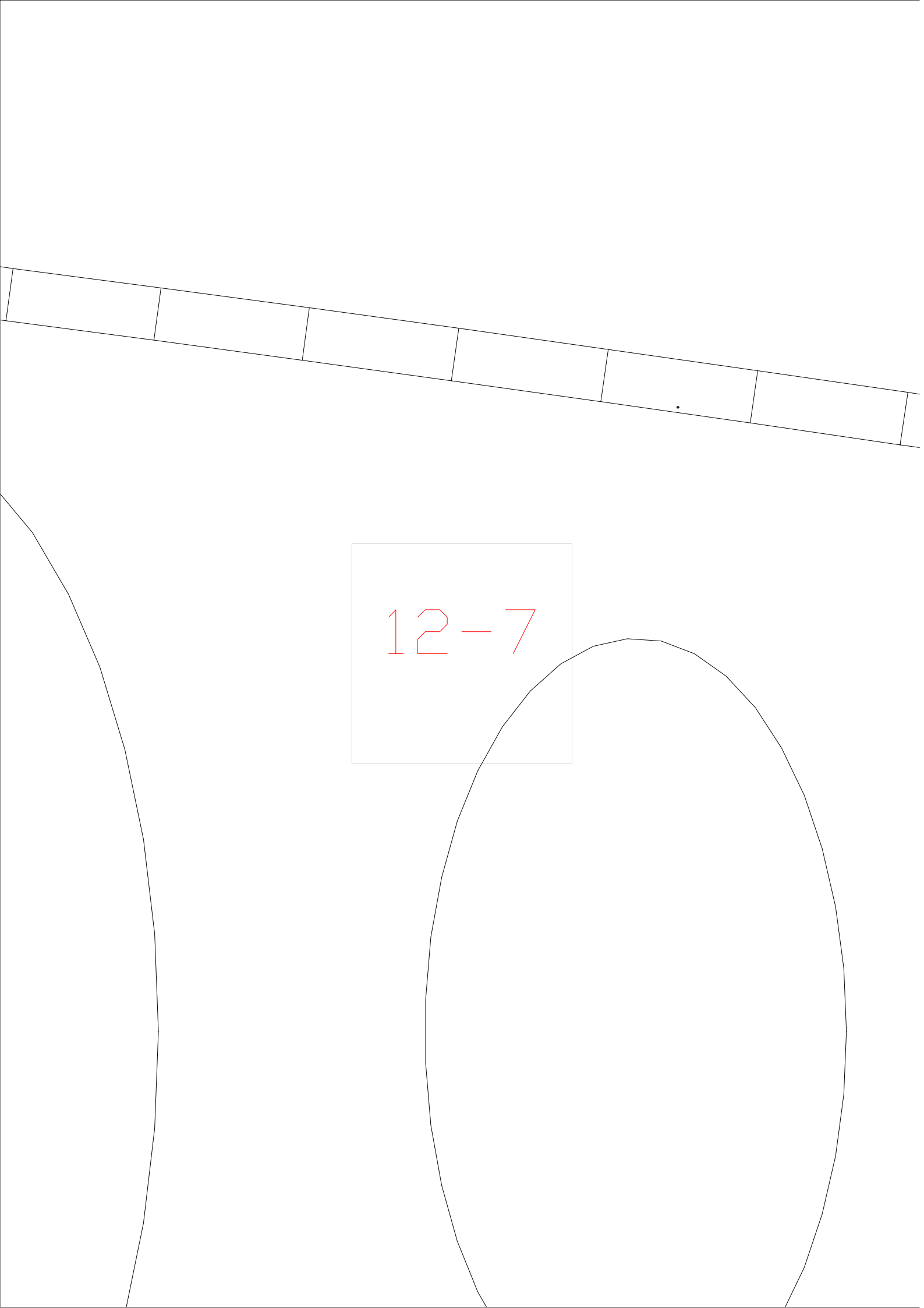


12-4

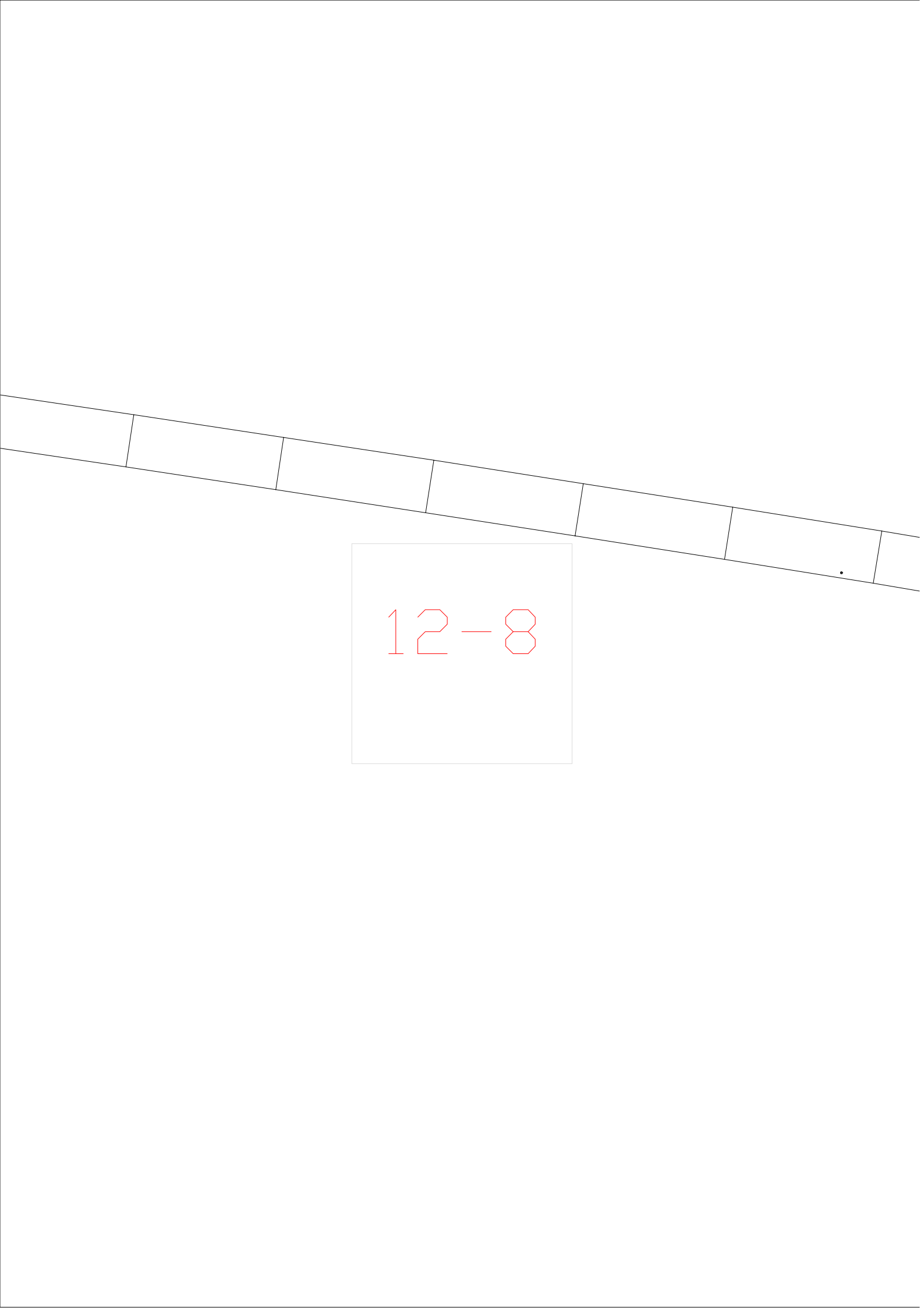


12-5

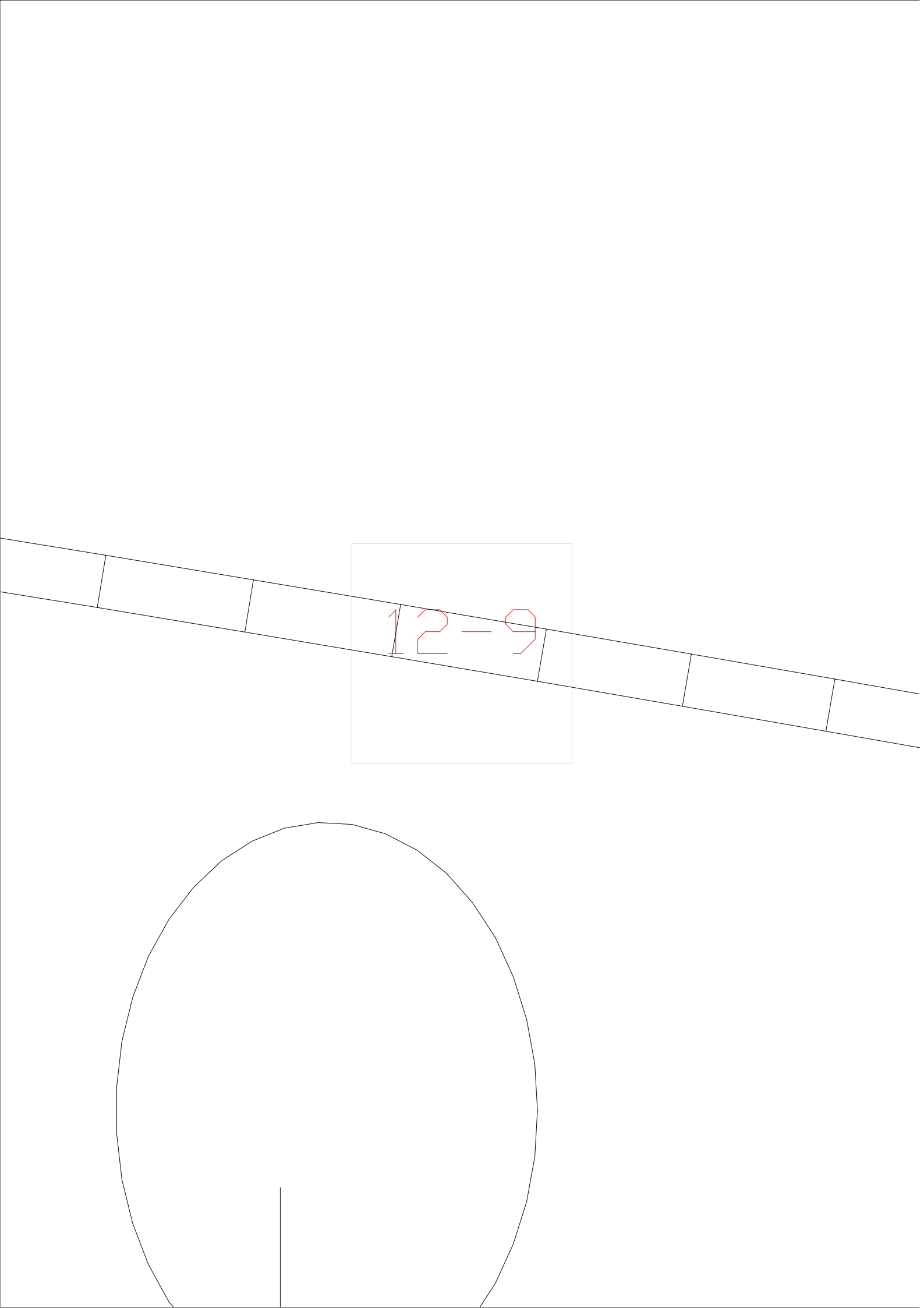




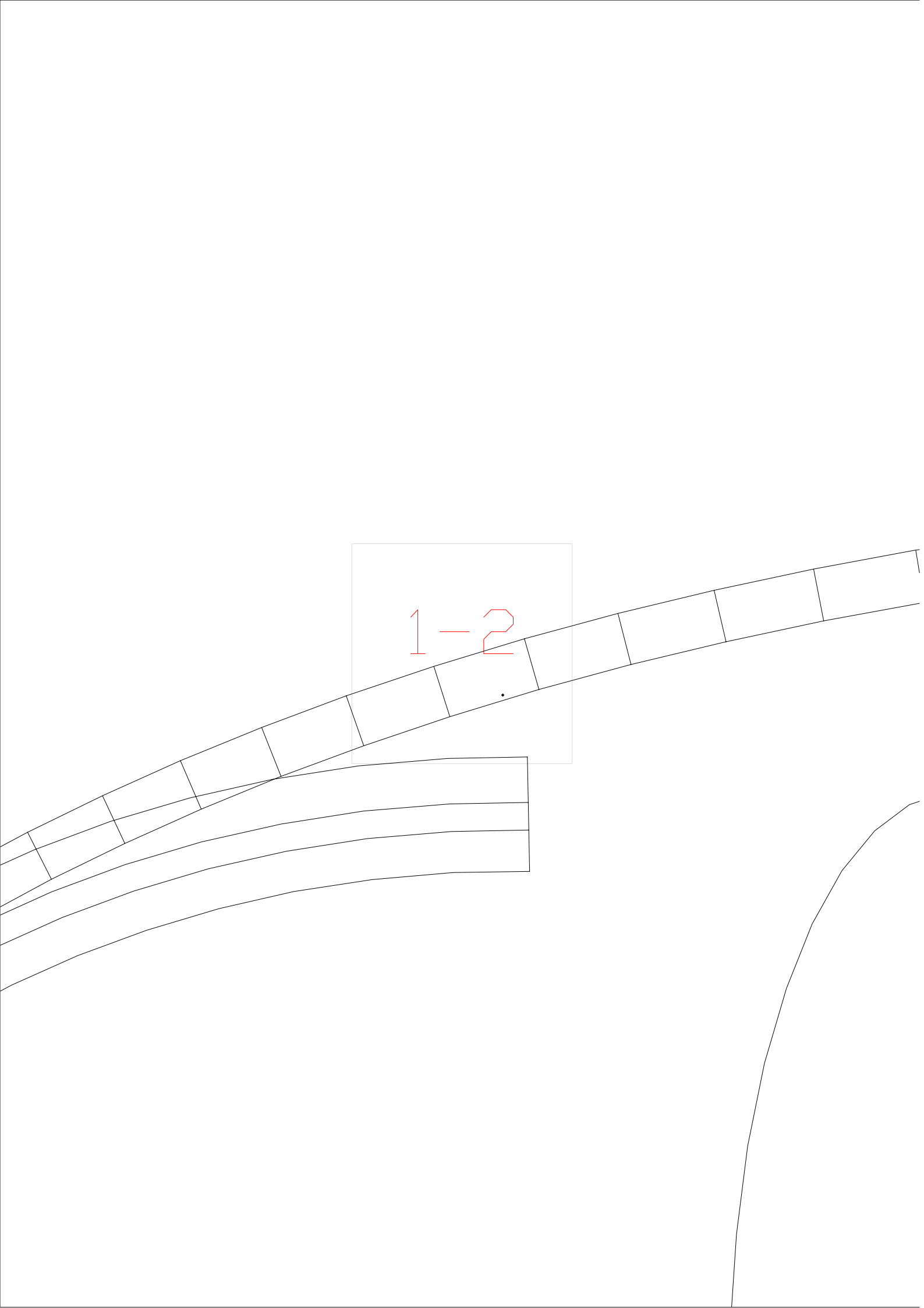
12-7

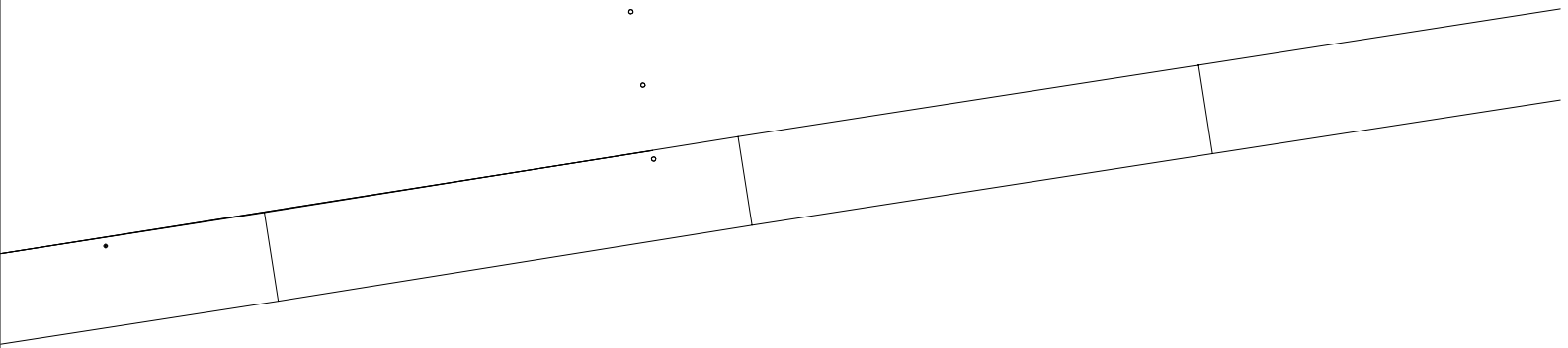


12-8



12-9



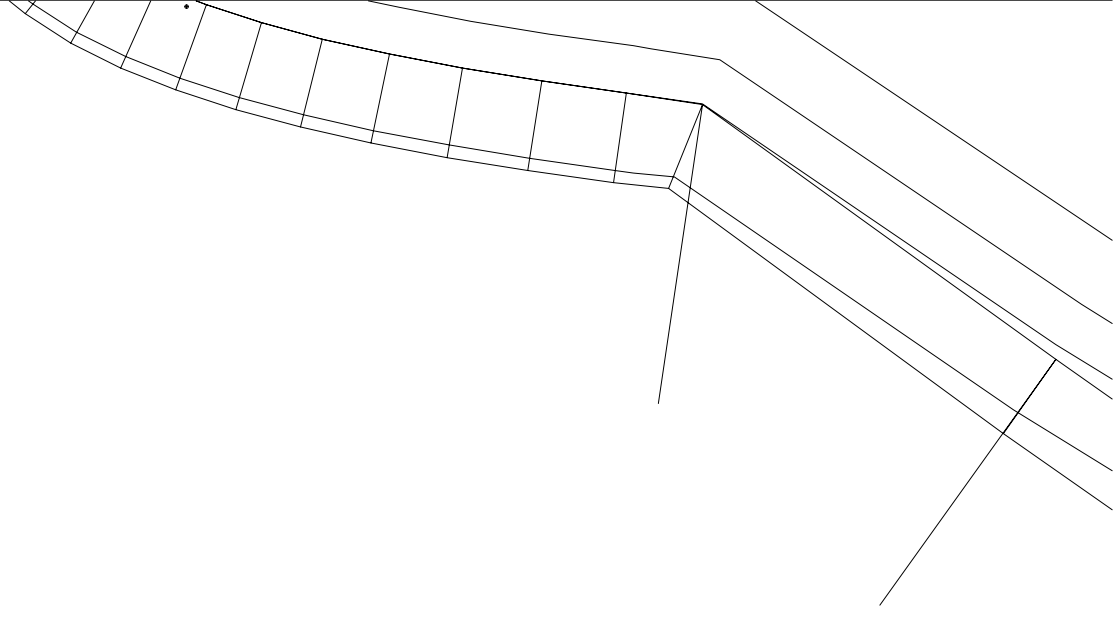


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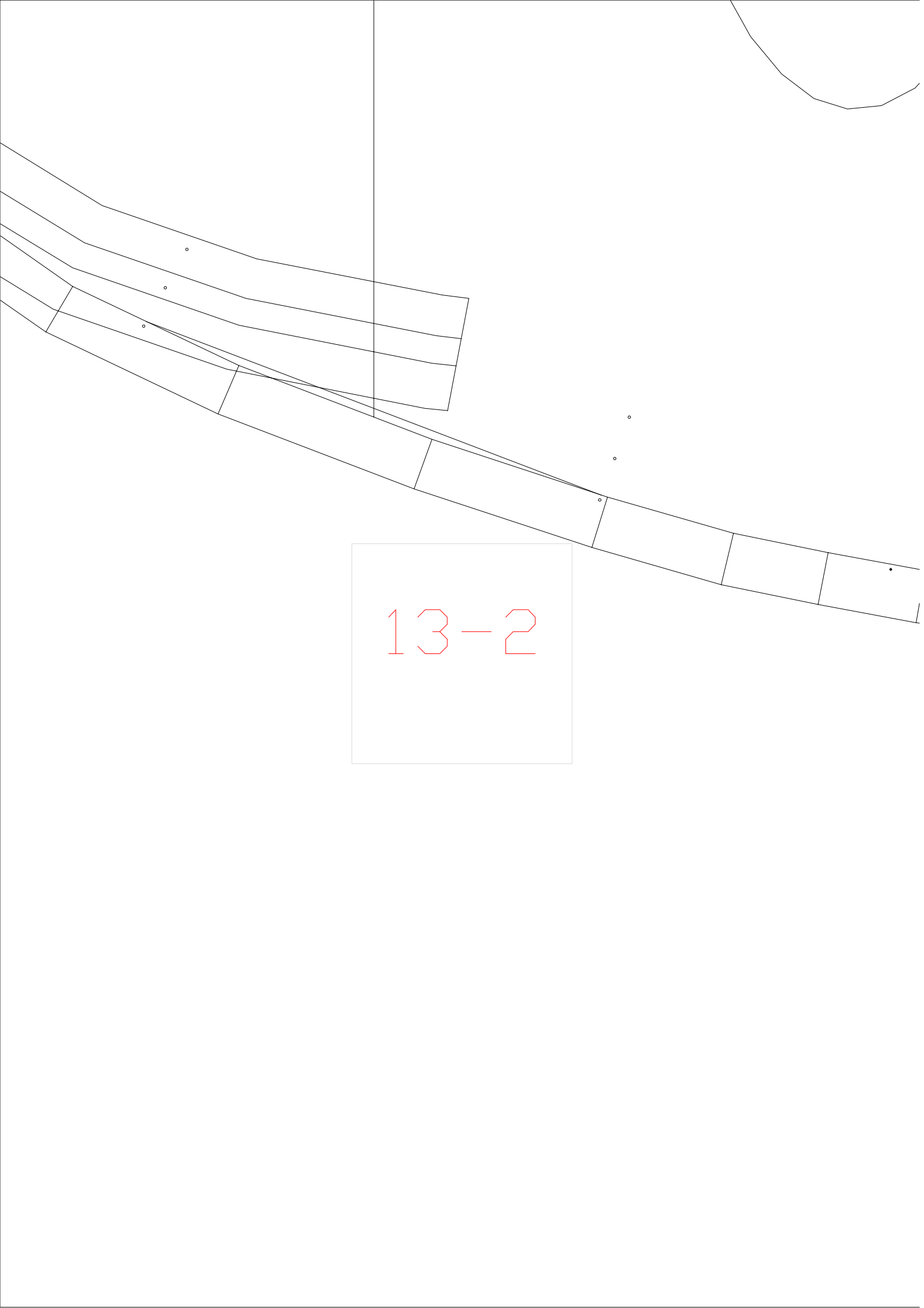
13-11

13-12

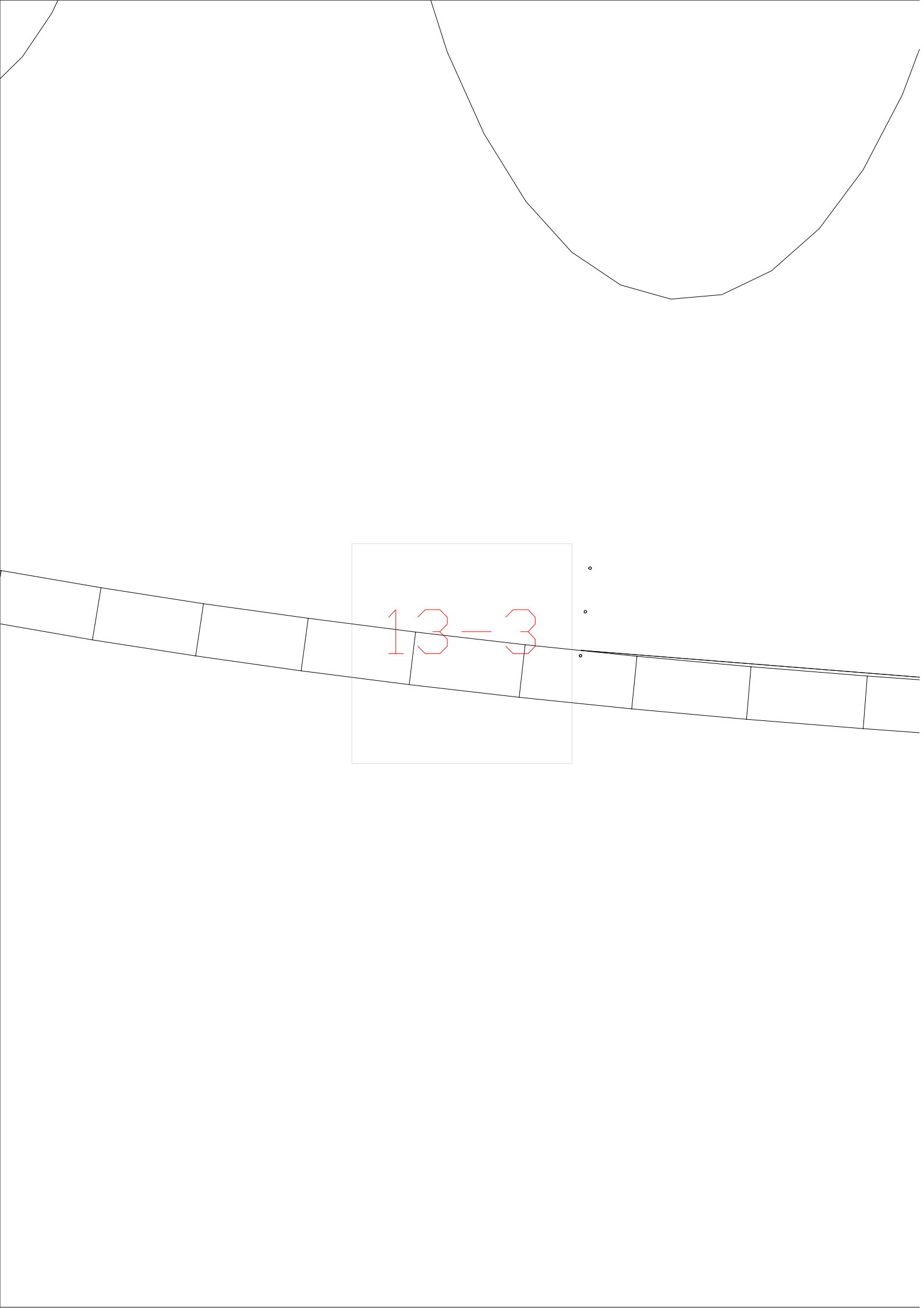
13-13



13-1

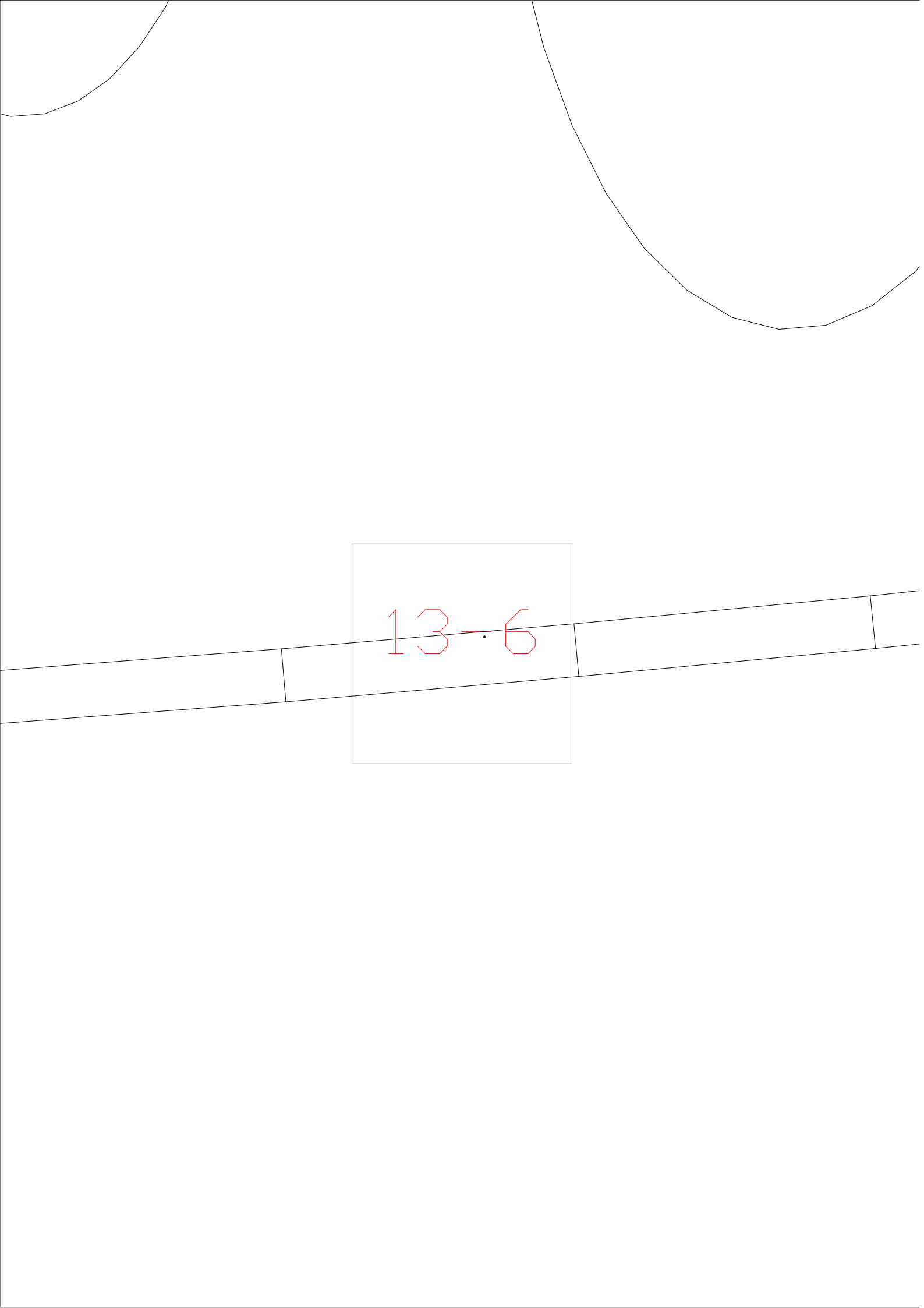


13-2

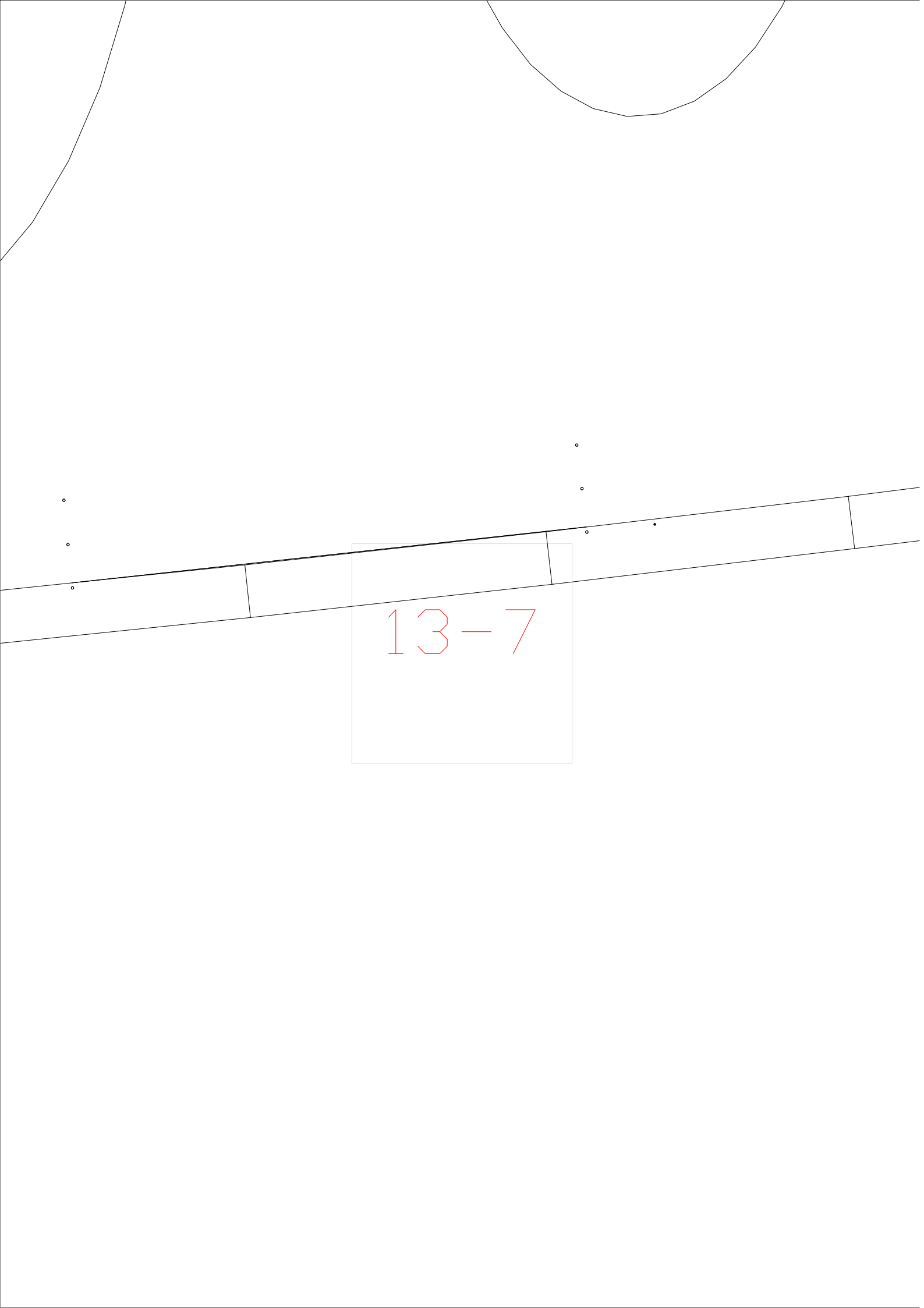


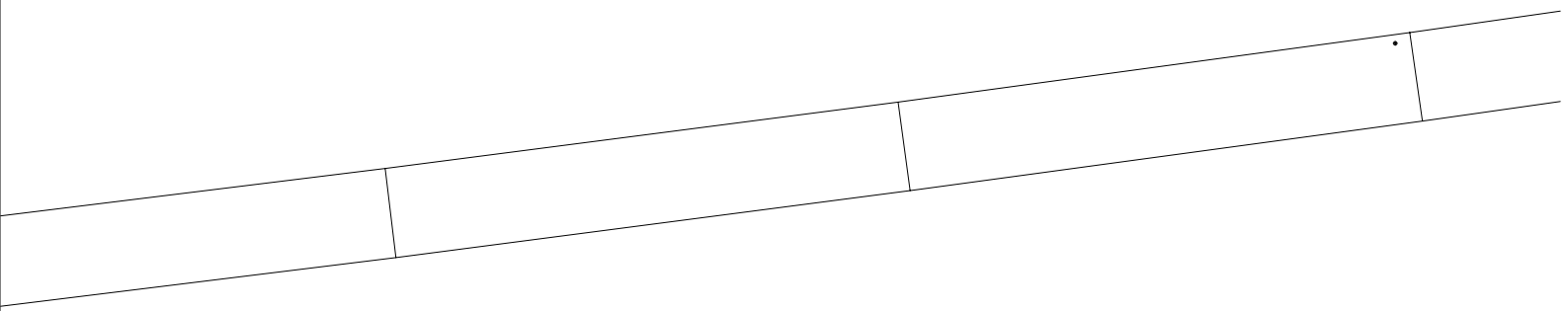
13-4

13-5

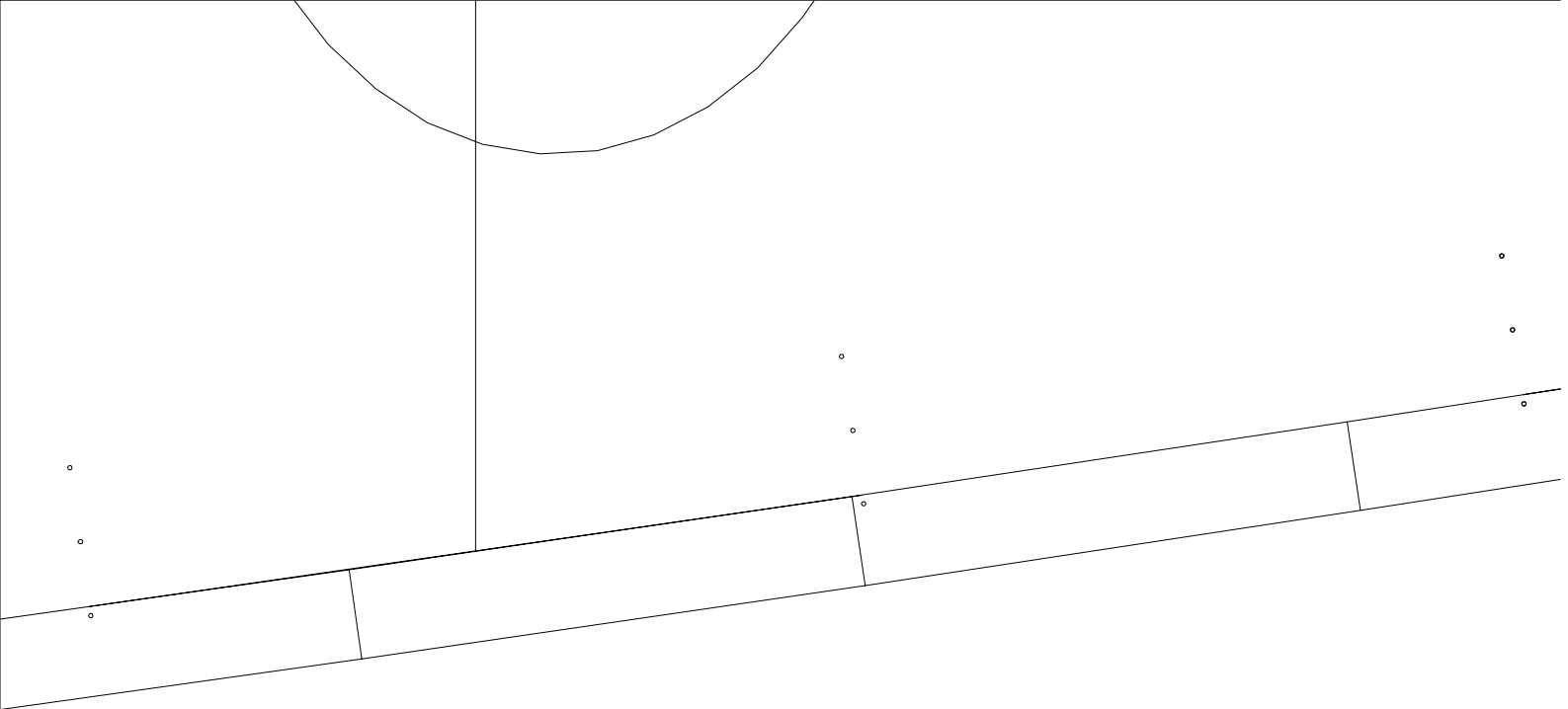


13-6

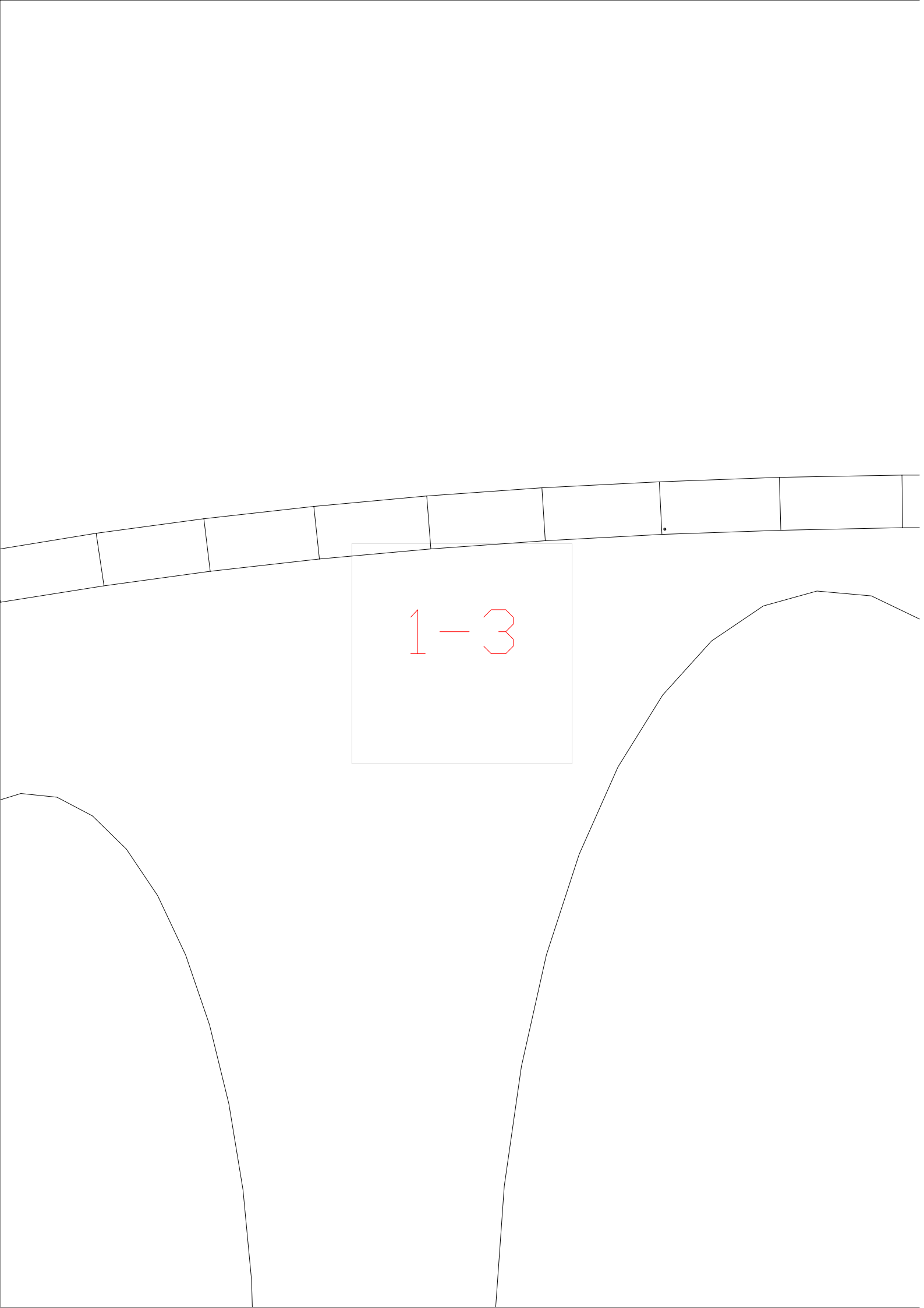


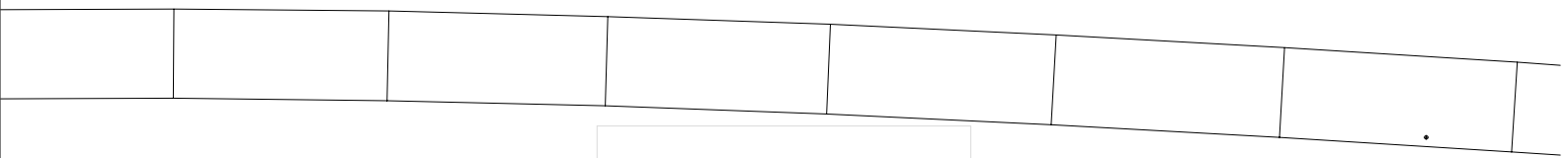


$$13 - 8$$

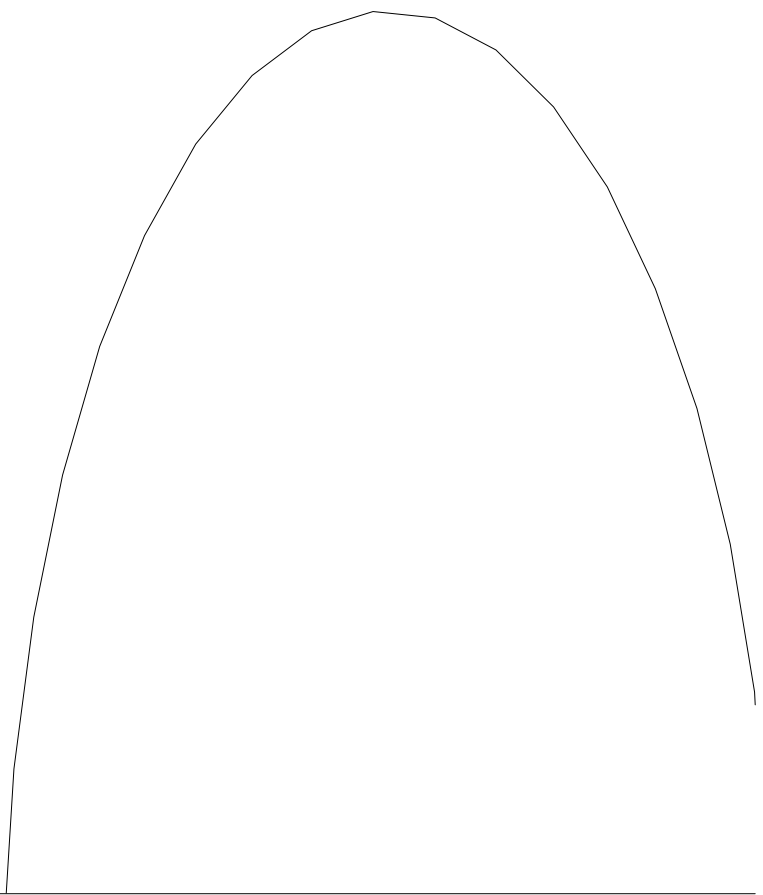
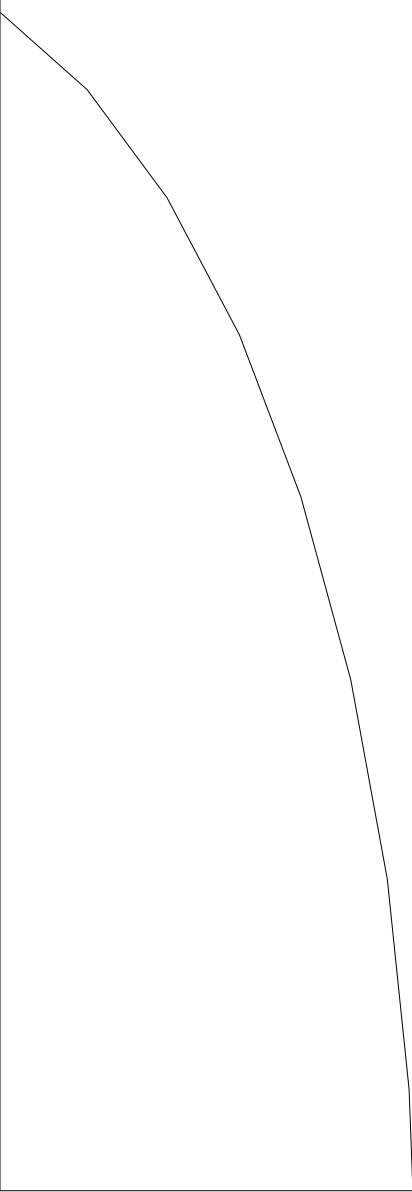


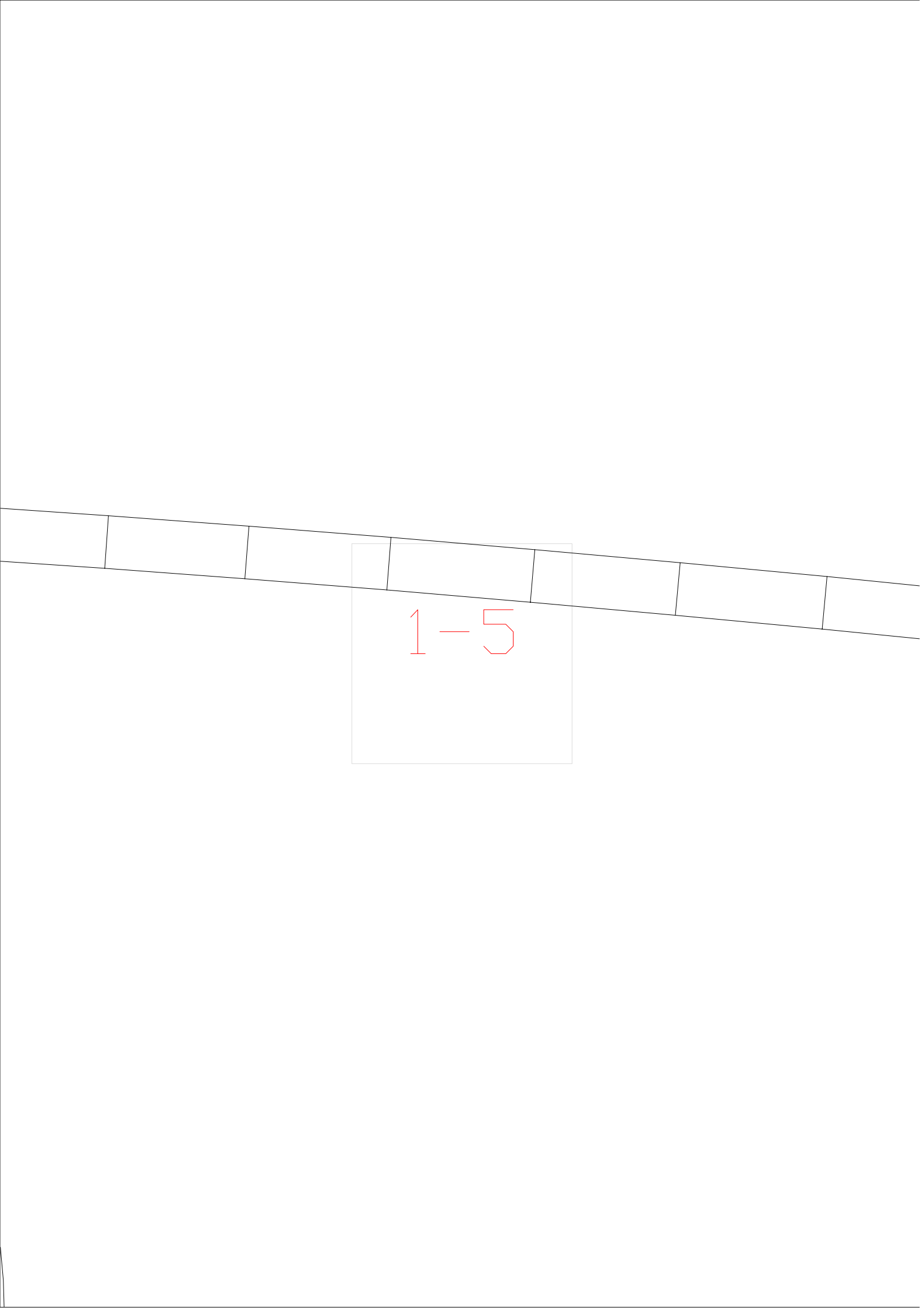
13-9





1-4



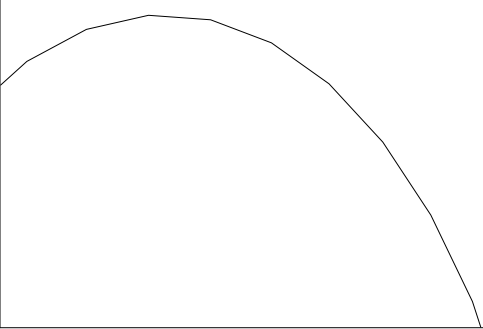
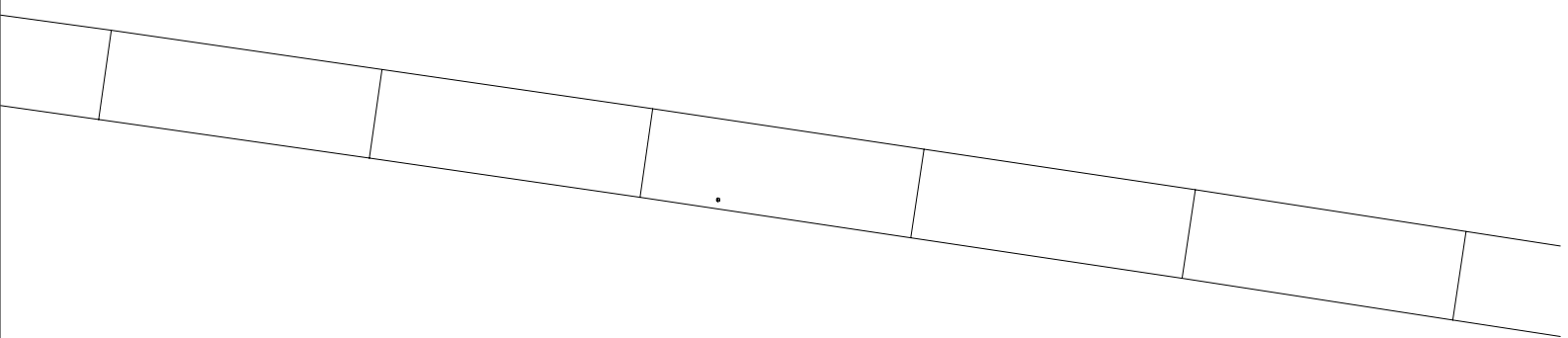




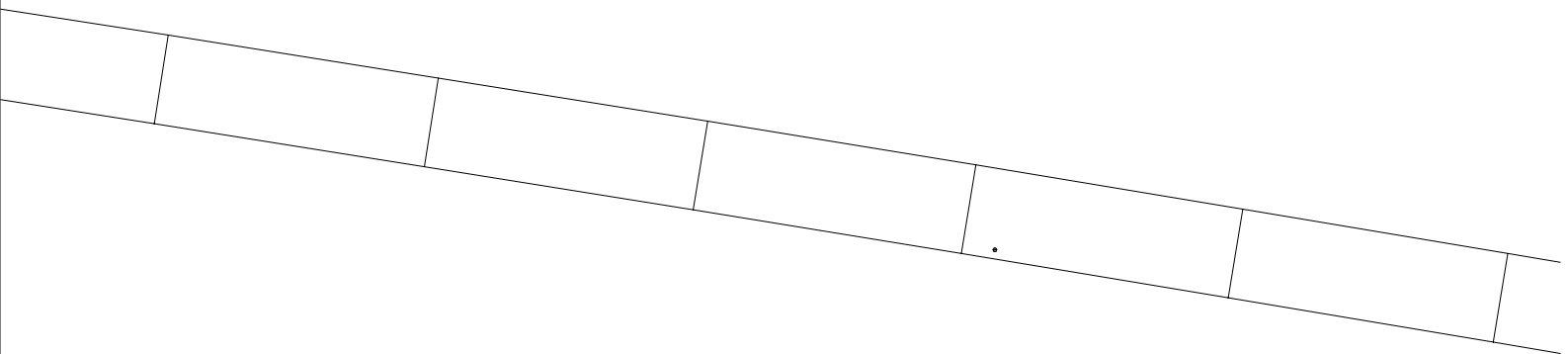
1-7

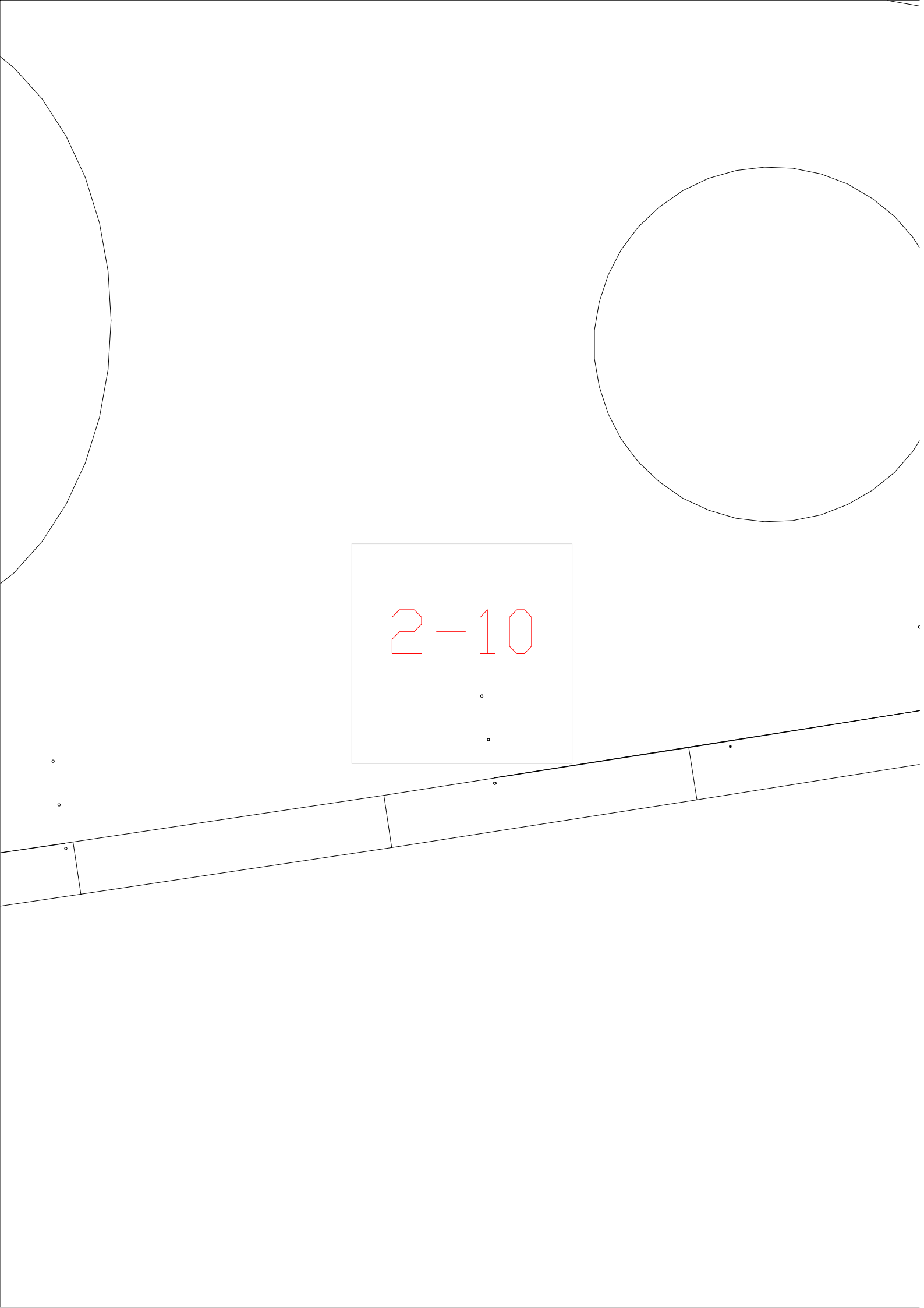
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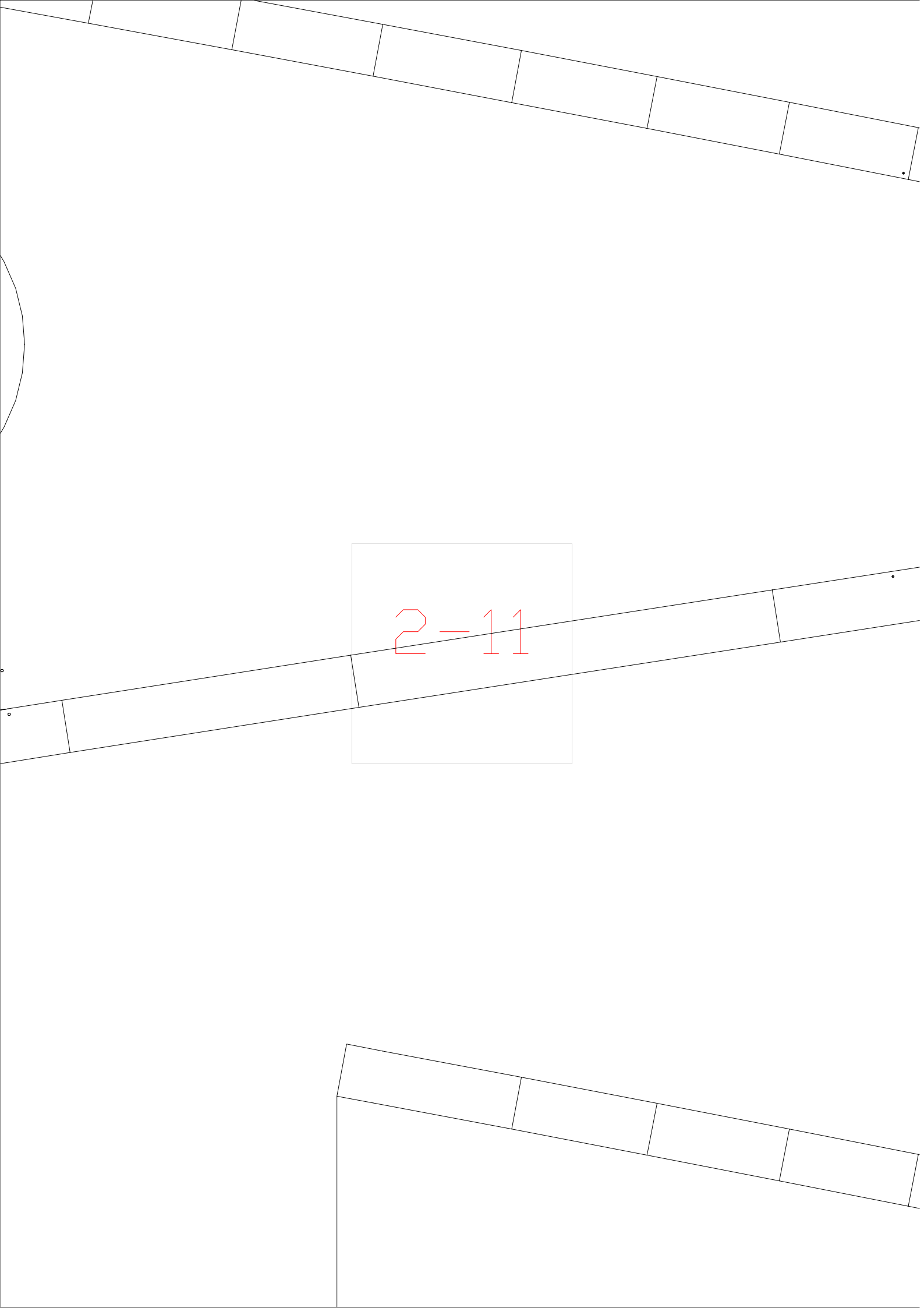
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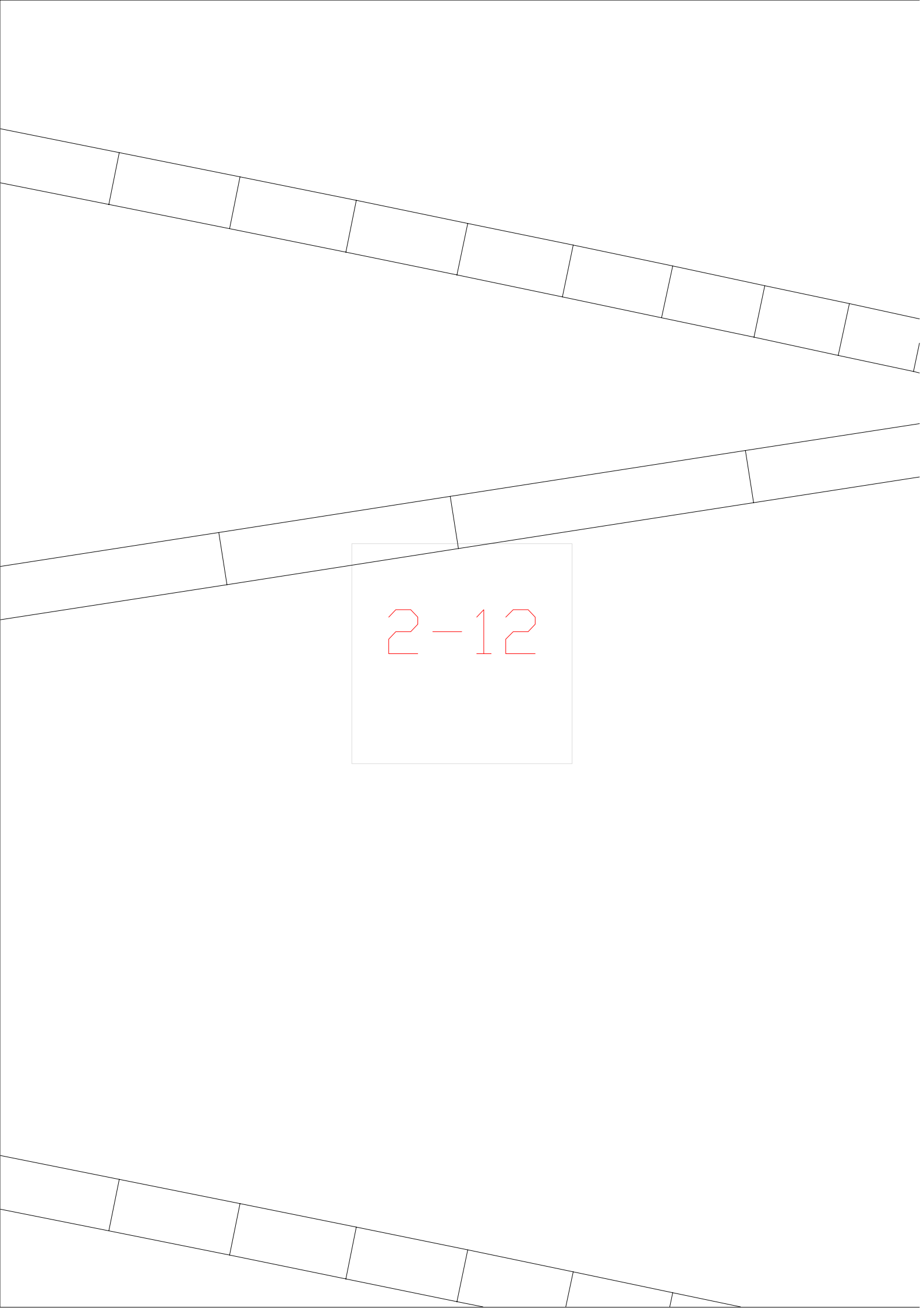
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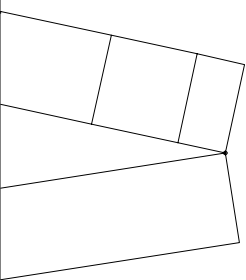
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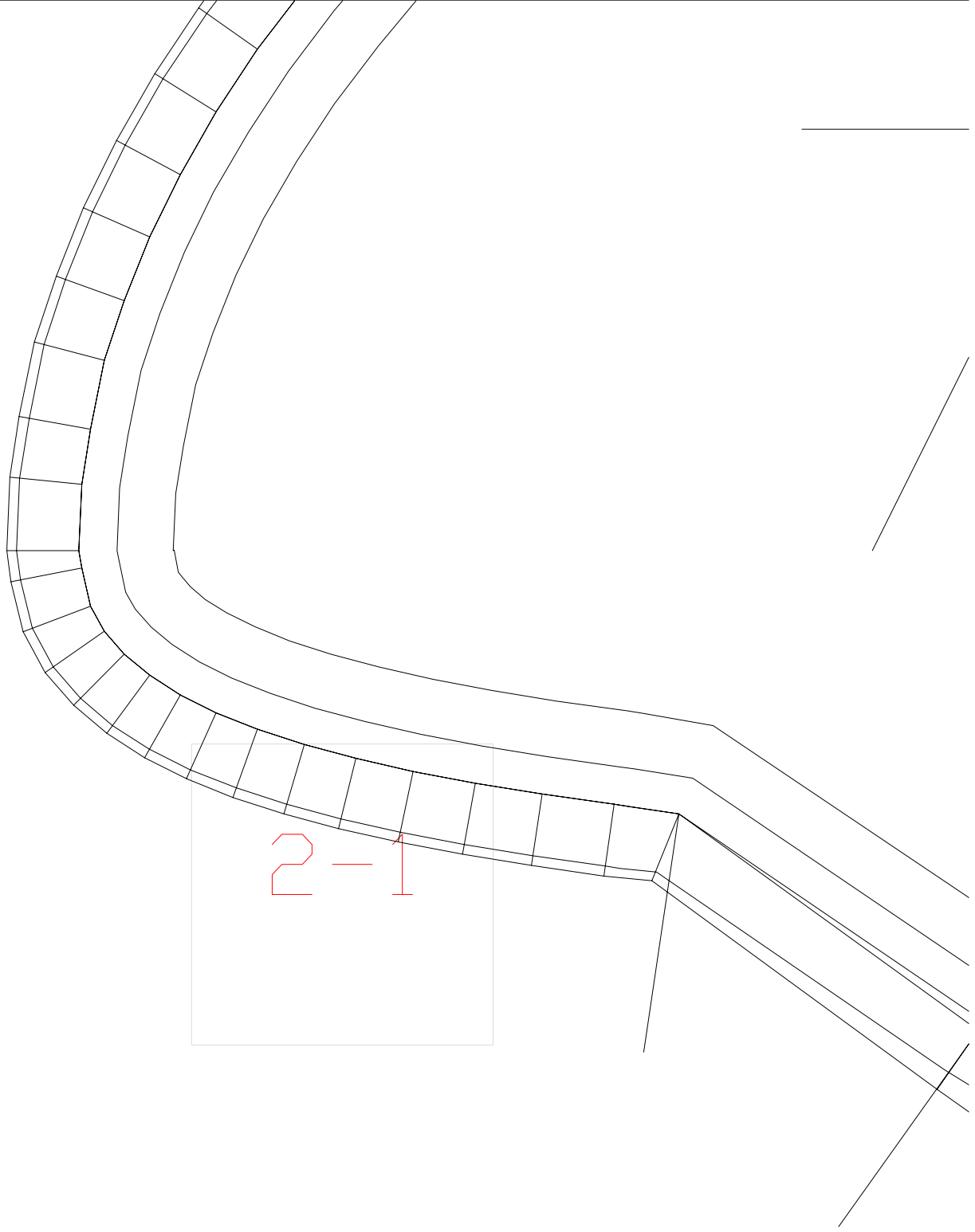
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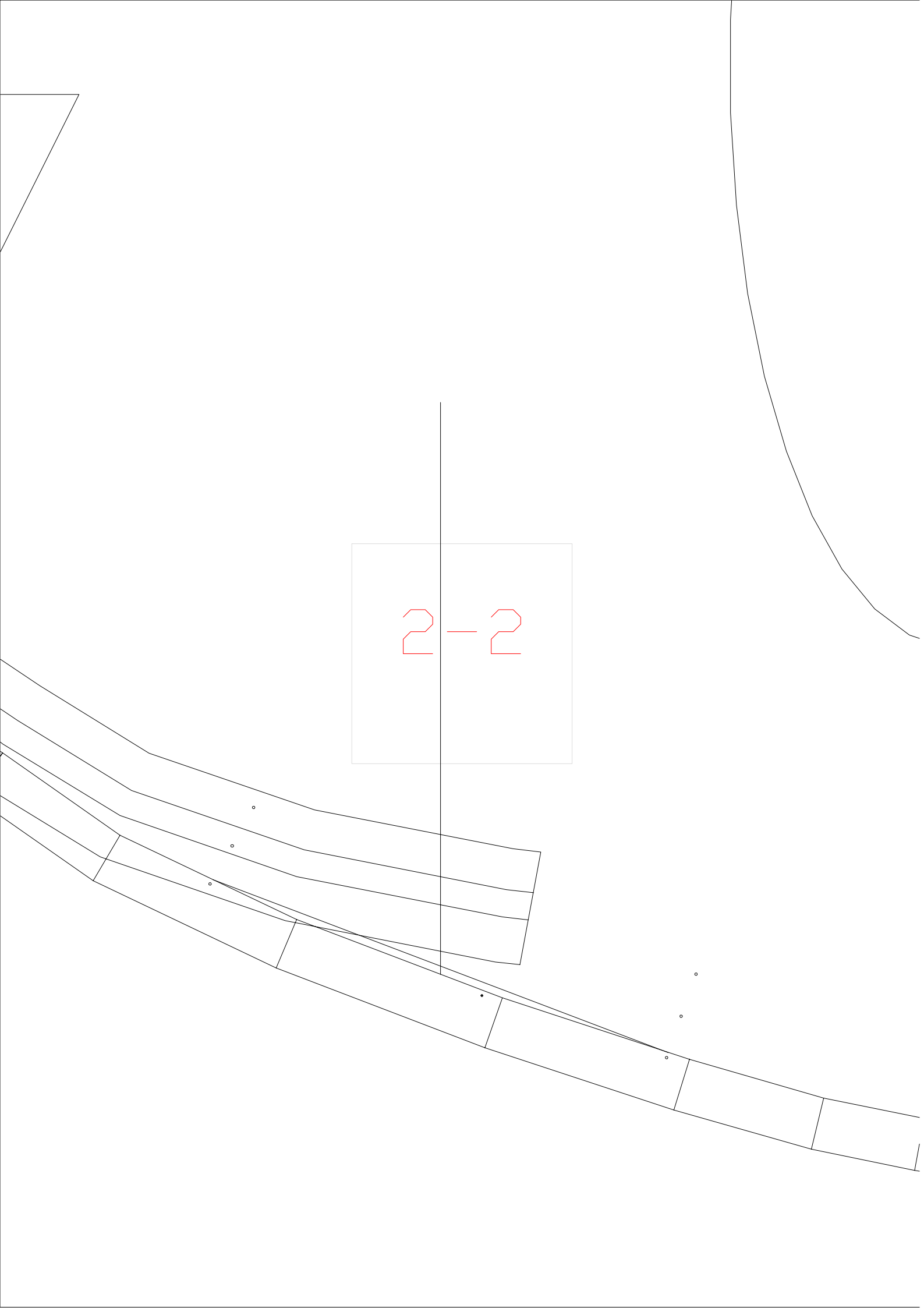


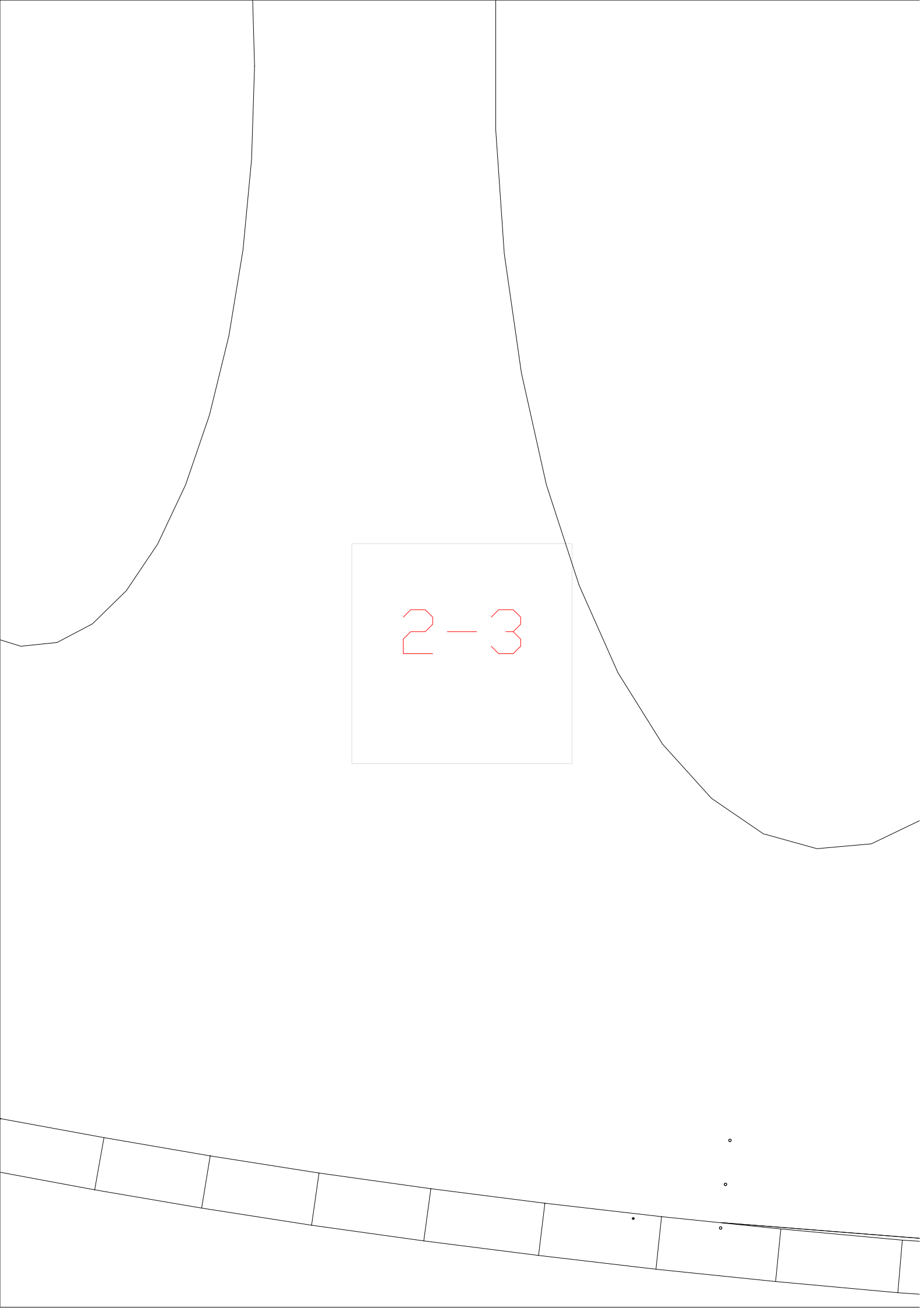




2-13







2-4

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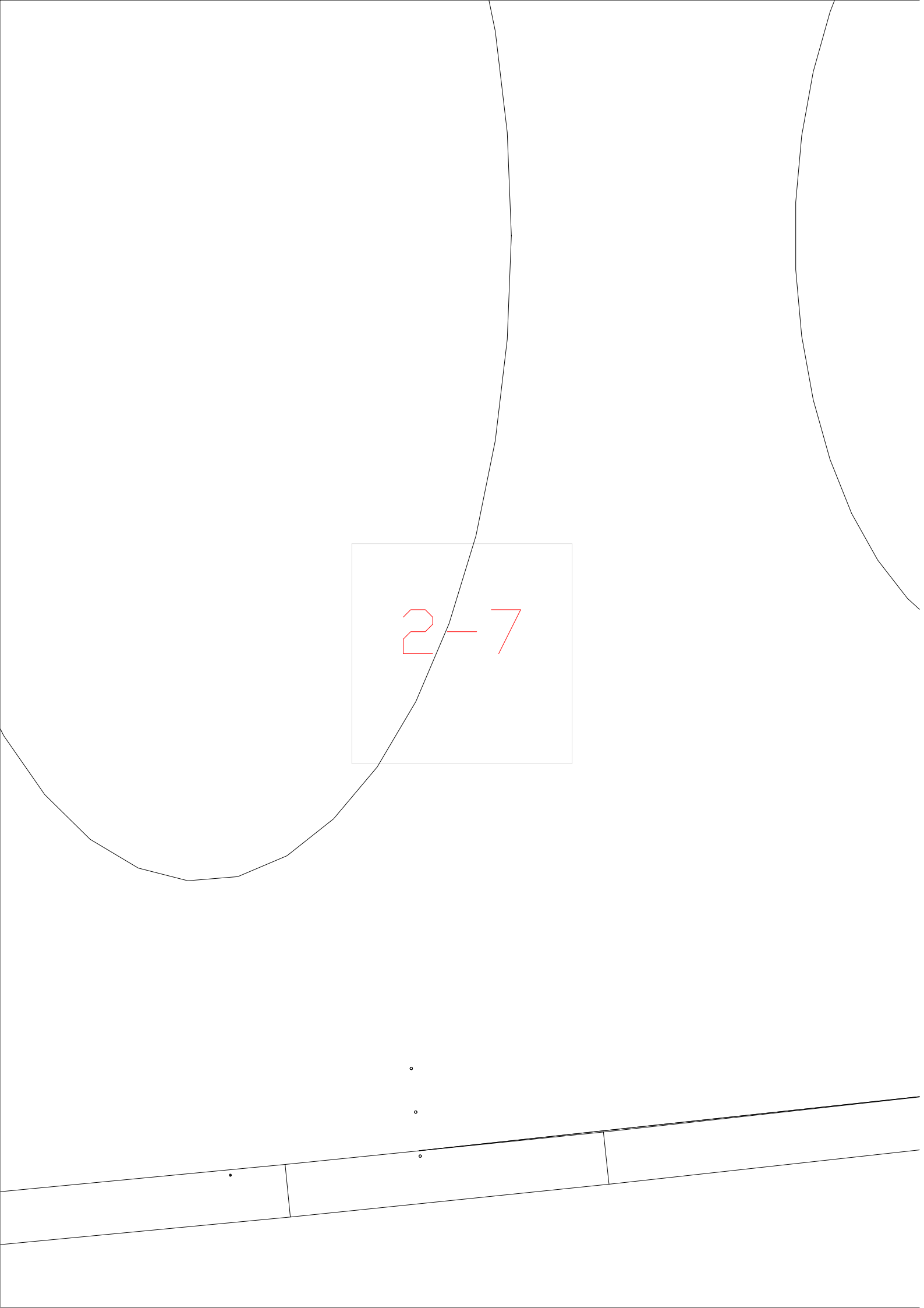
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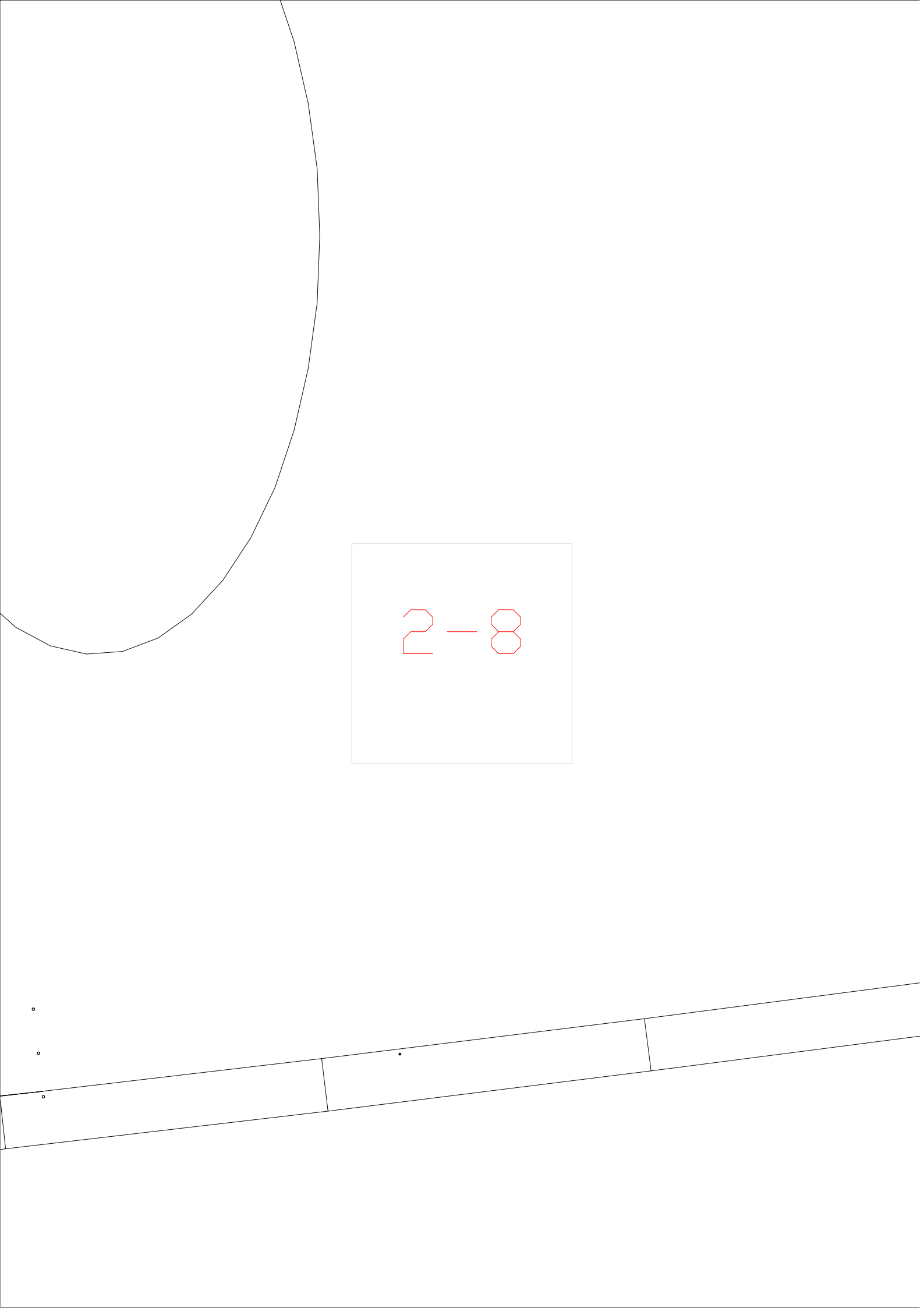
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2-6





2-9

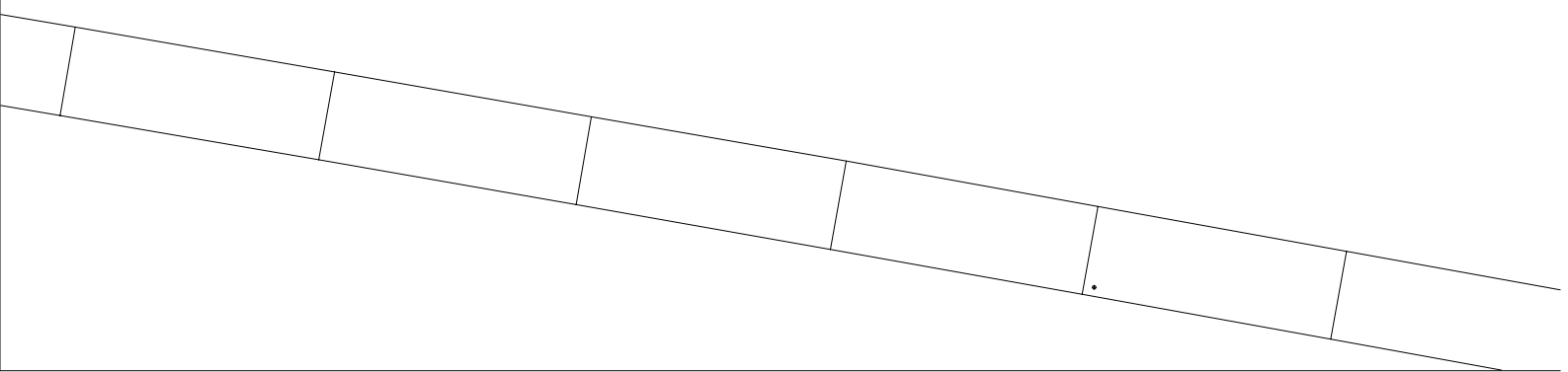
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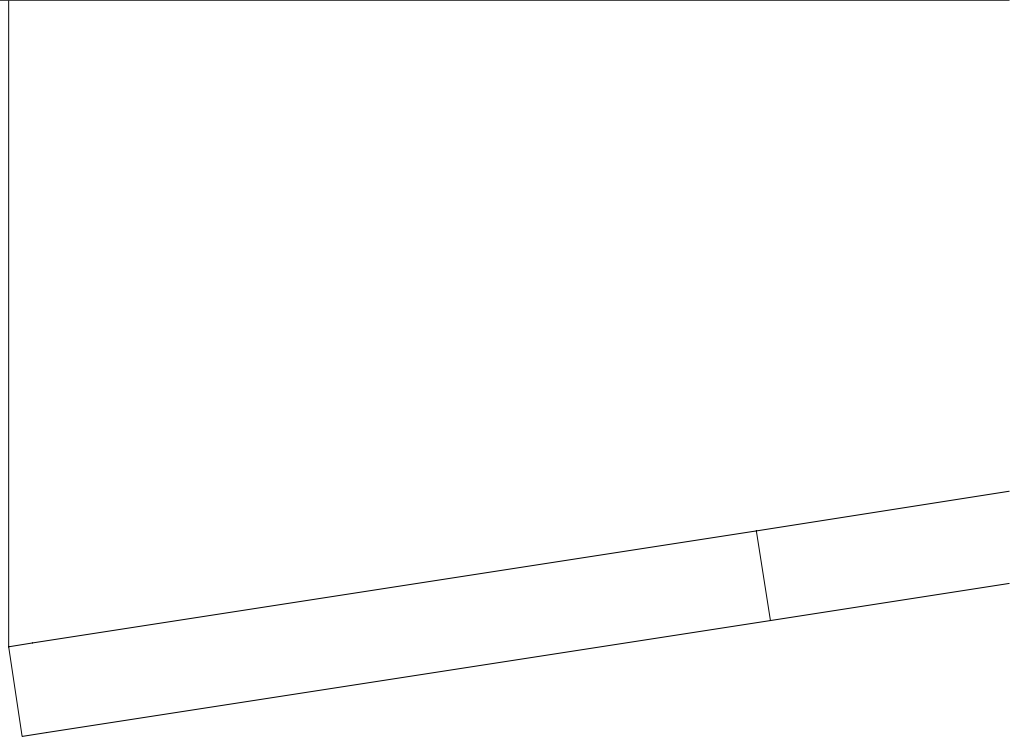
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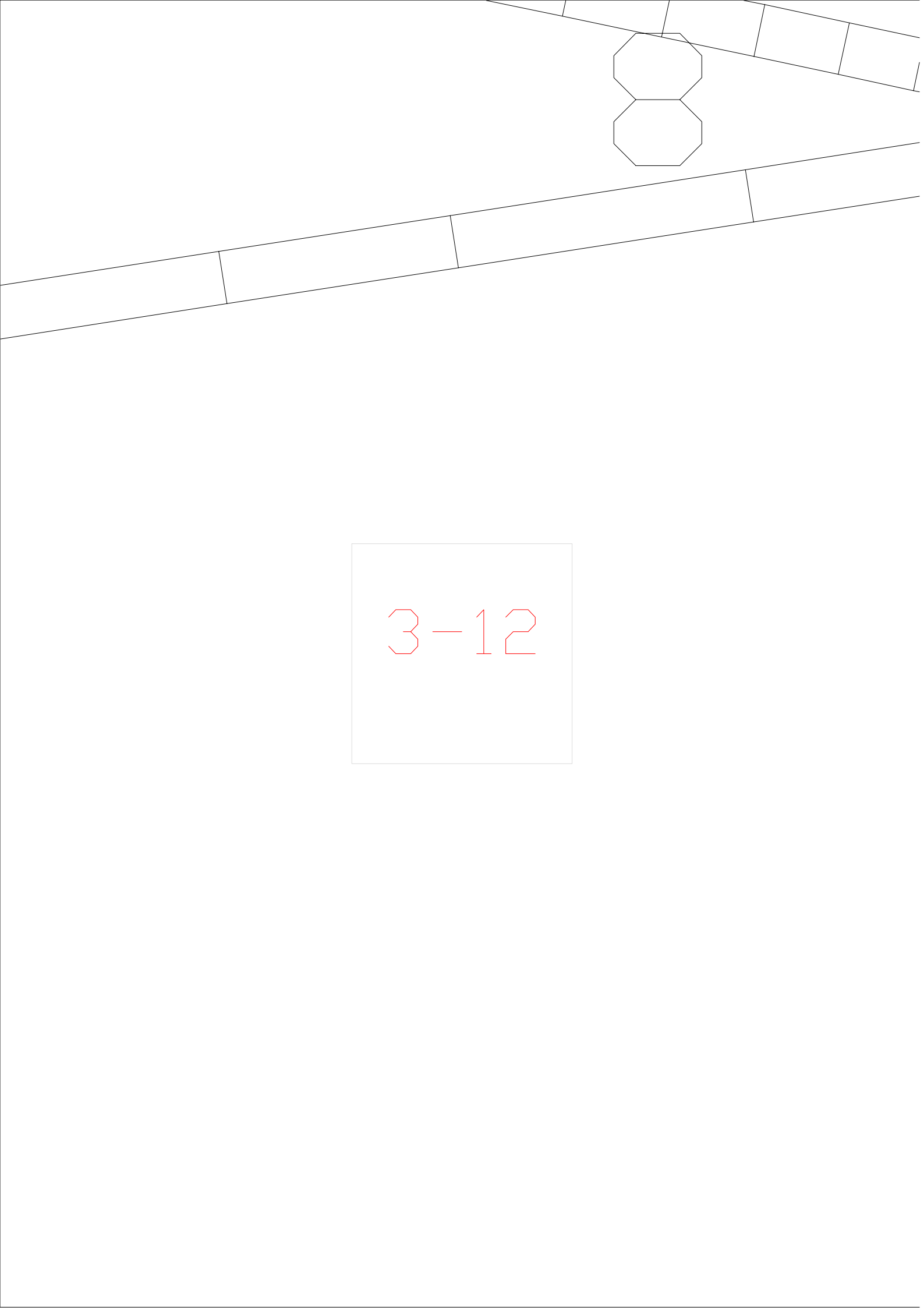
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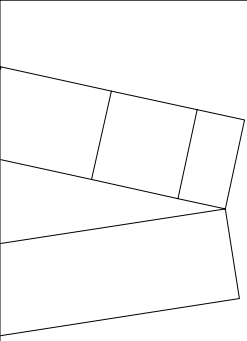
3-10





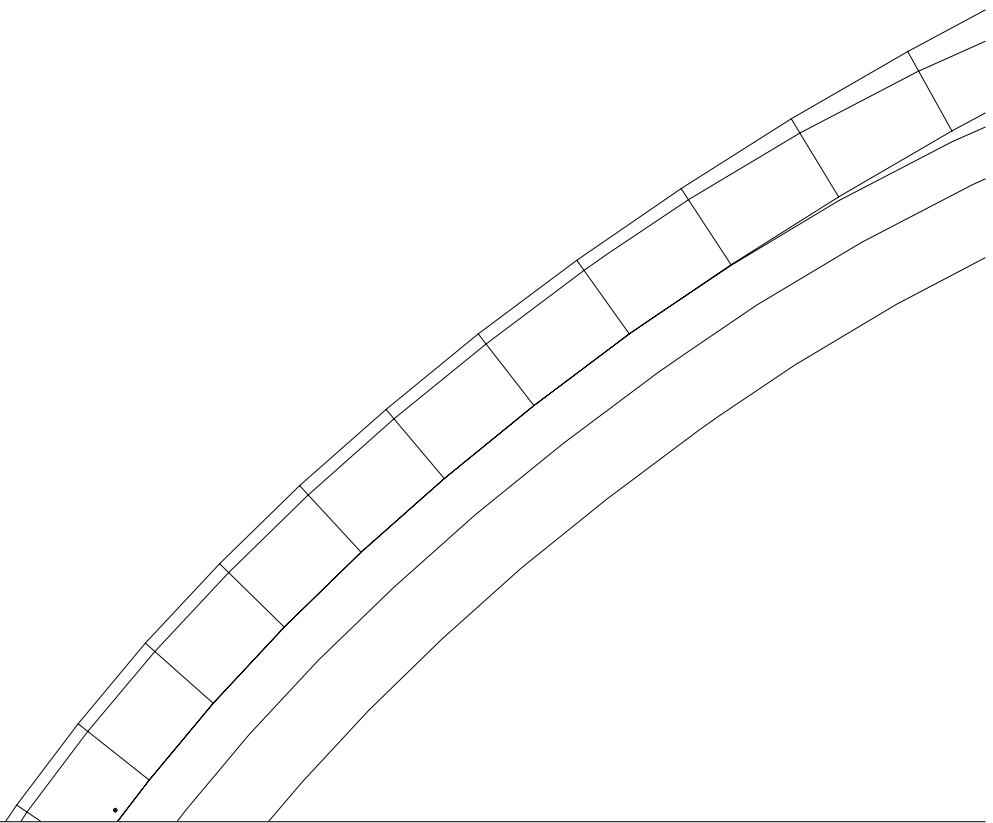
3-11

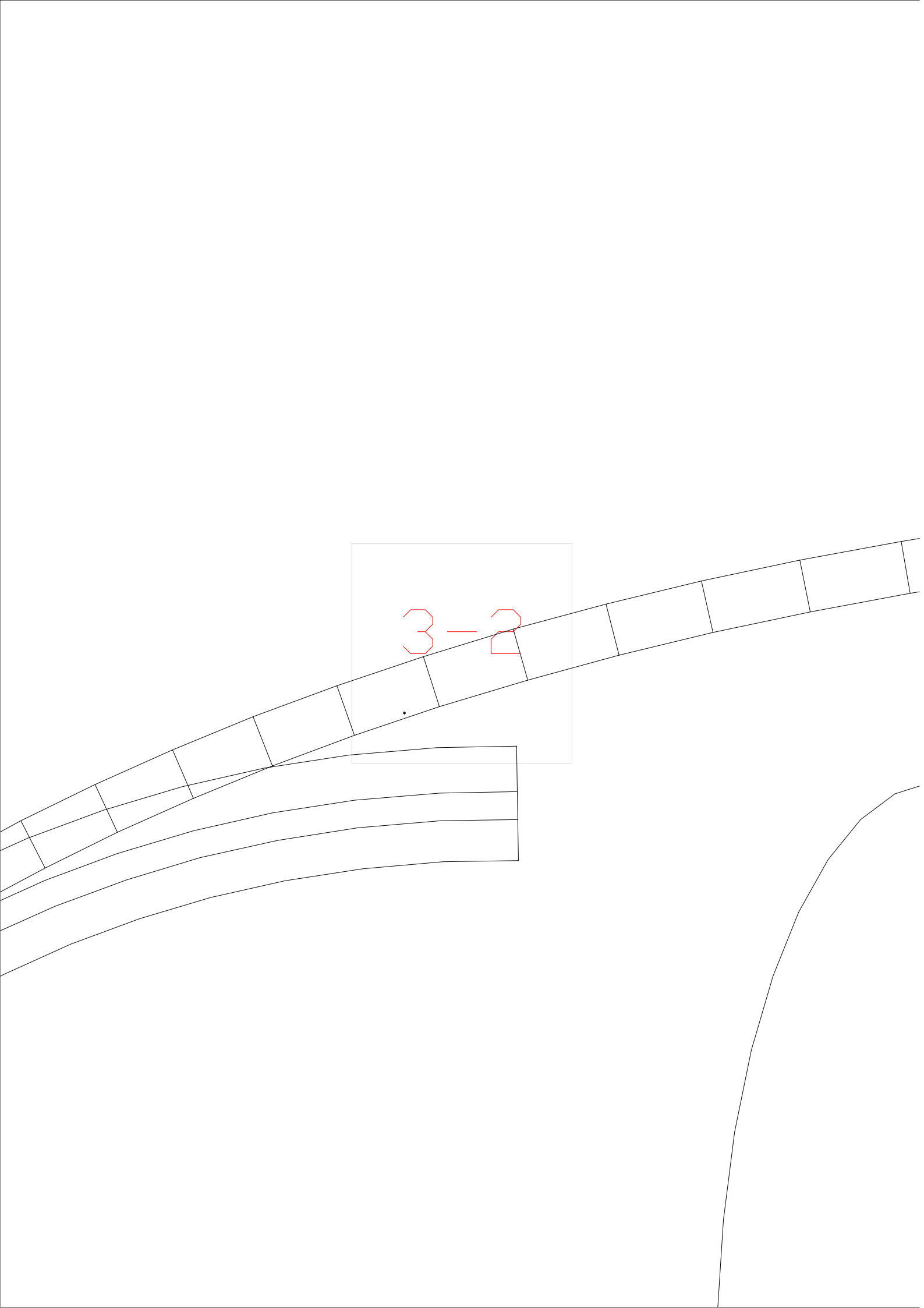


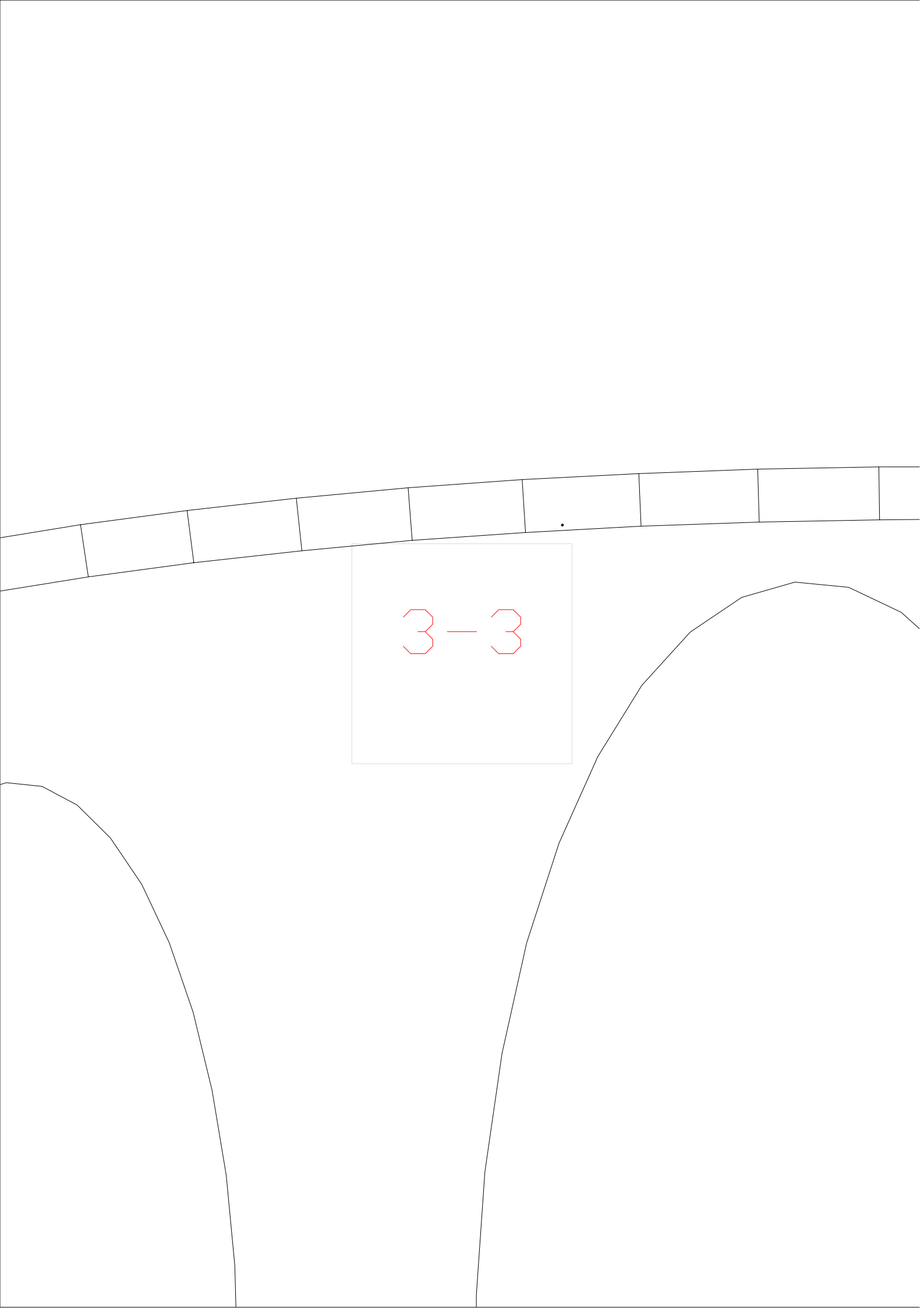


3-13

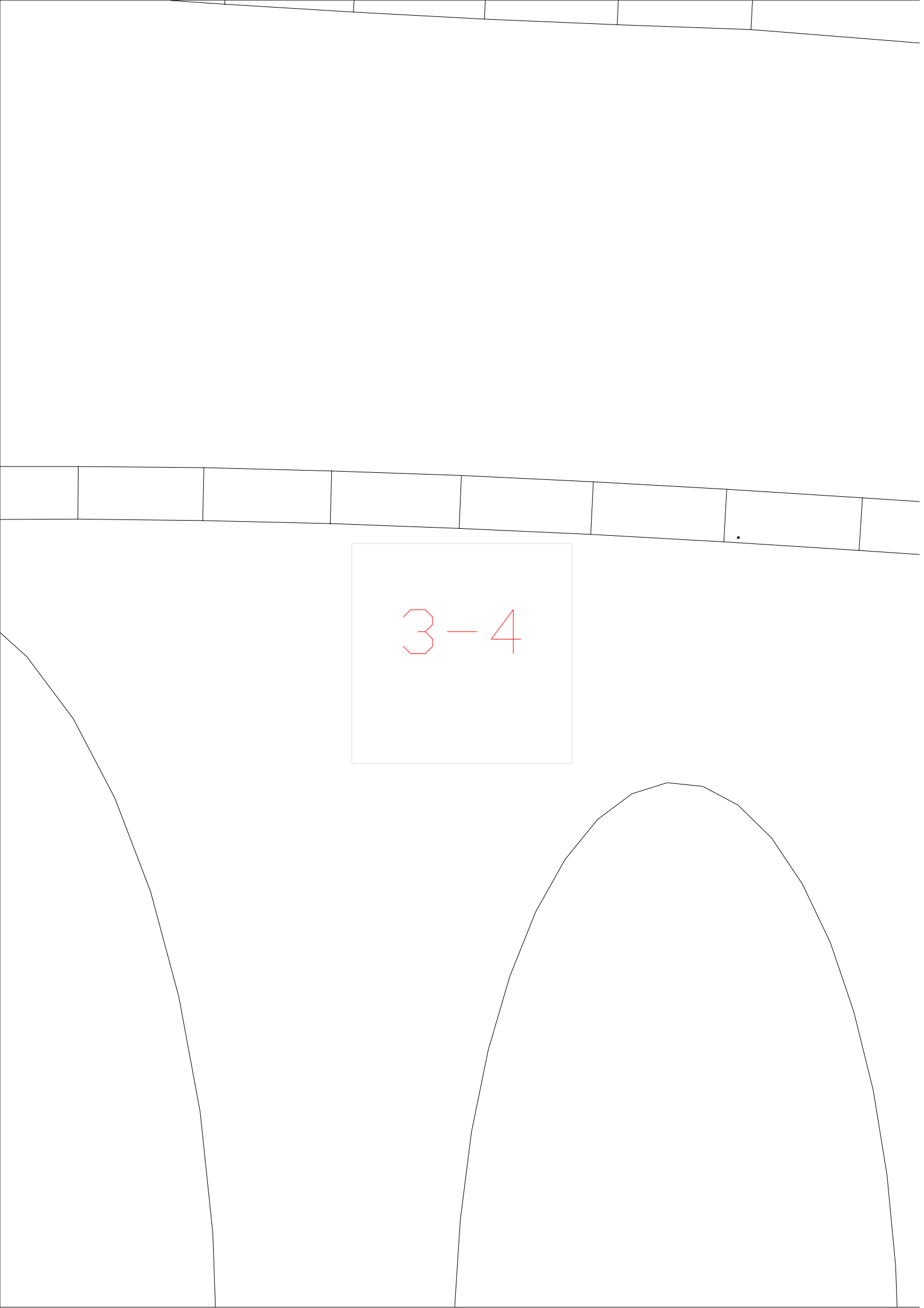
3-1







3-3



3-4

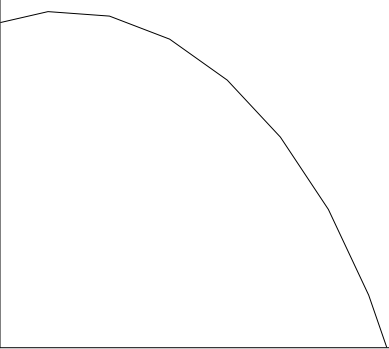
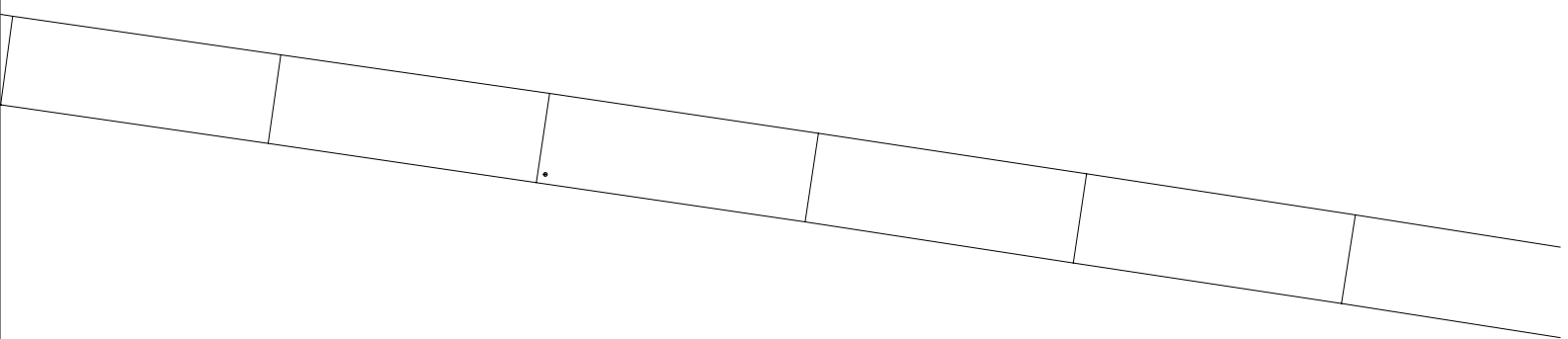
$$3 - 5$$



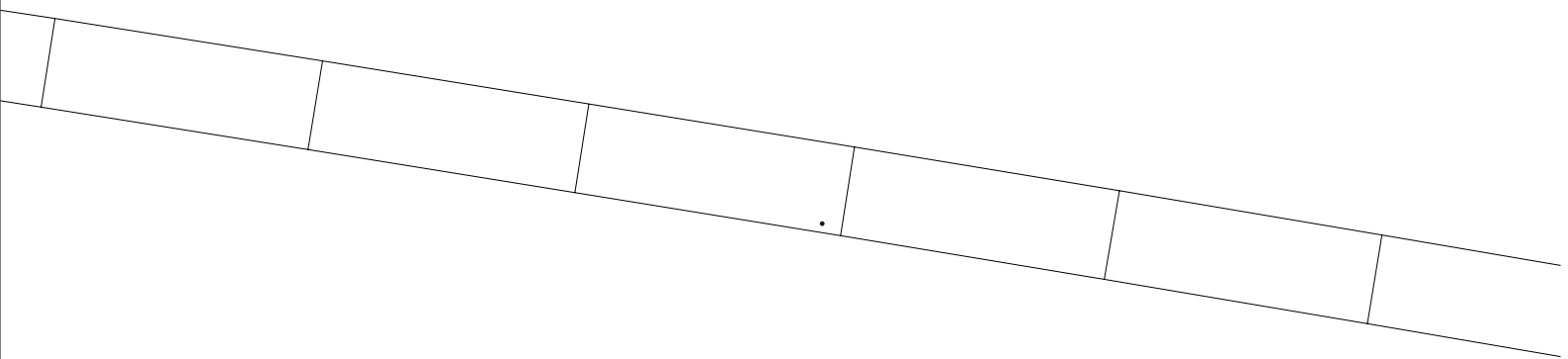
3-7

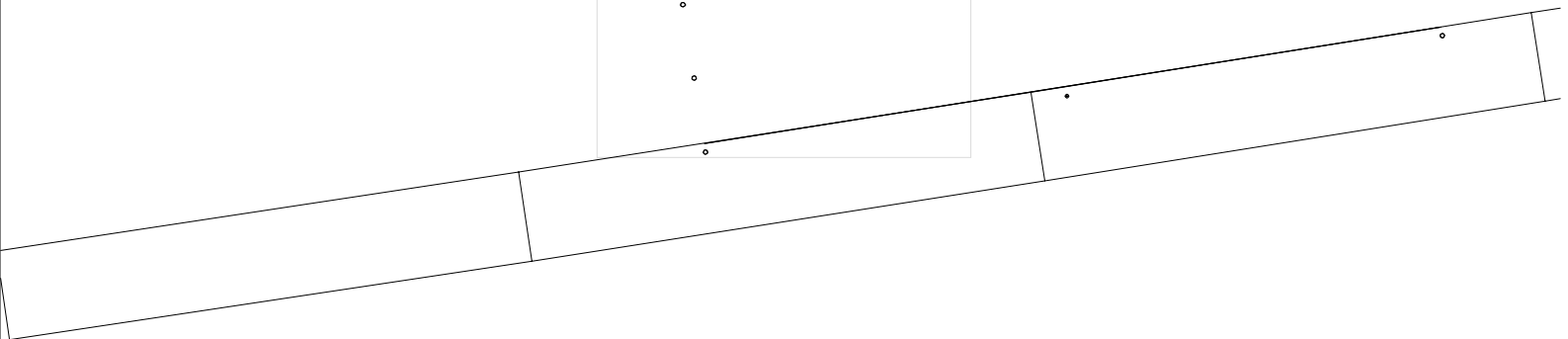
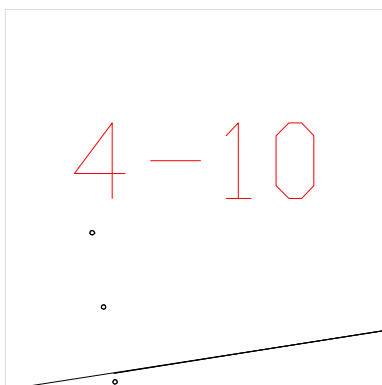
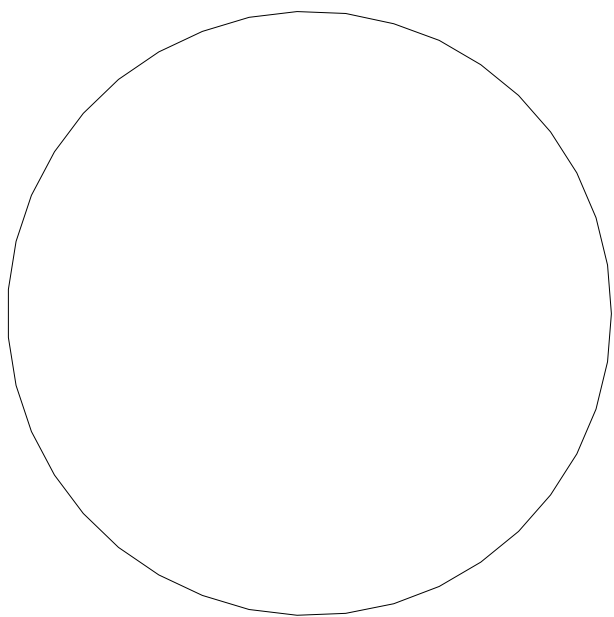
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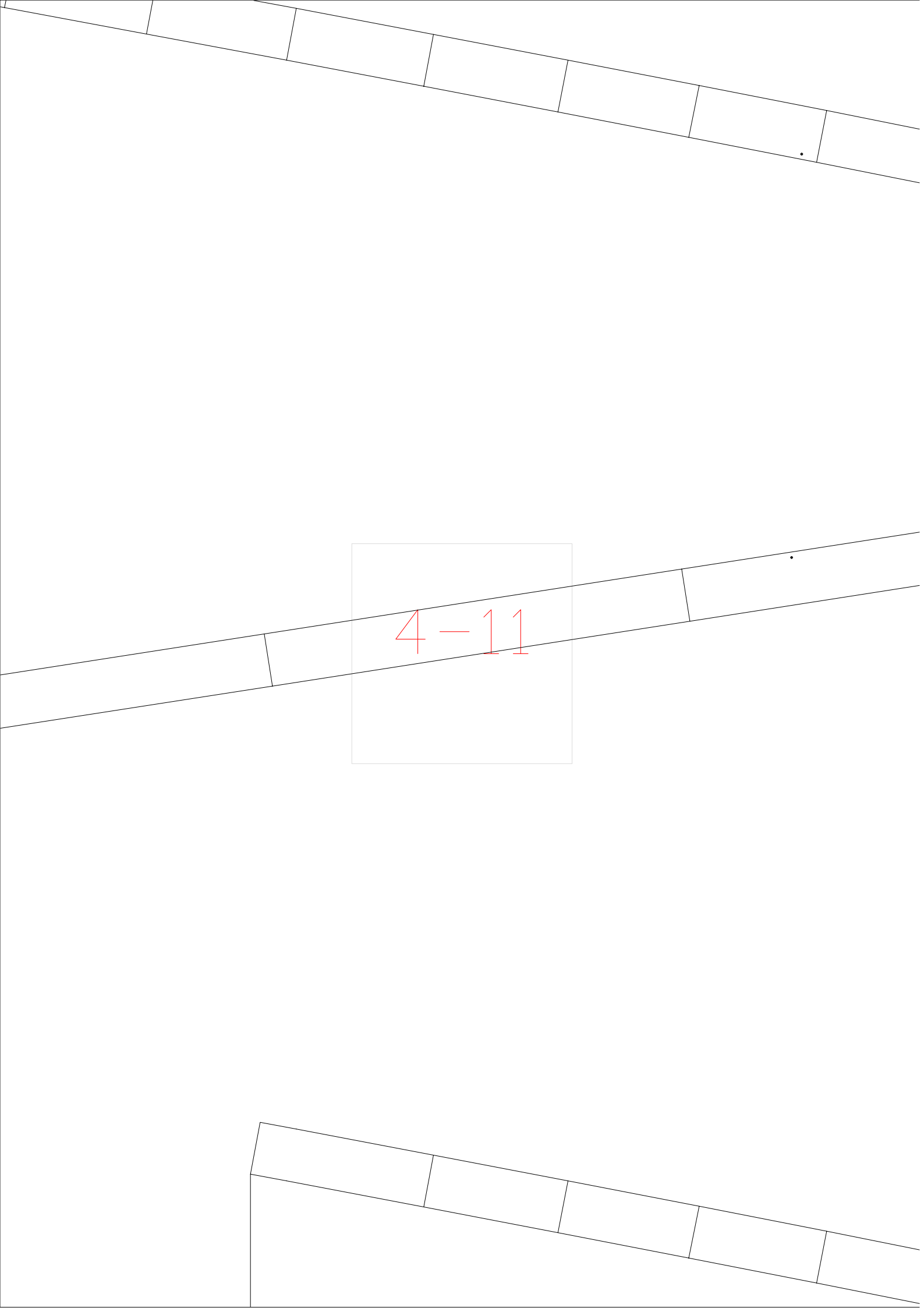
3-8

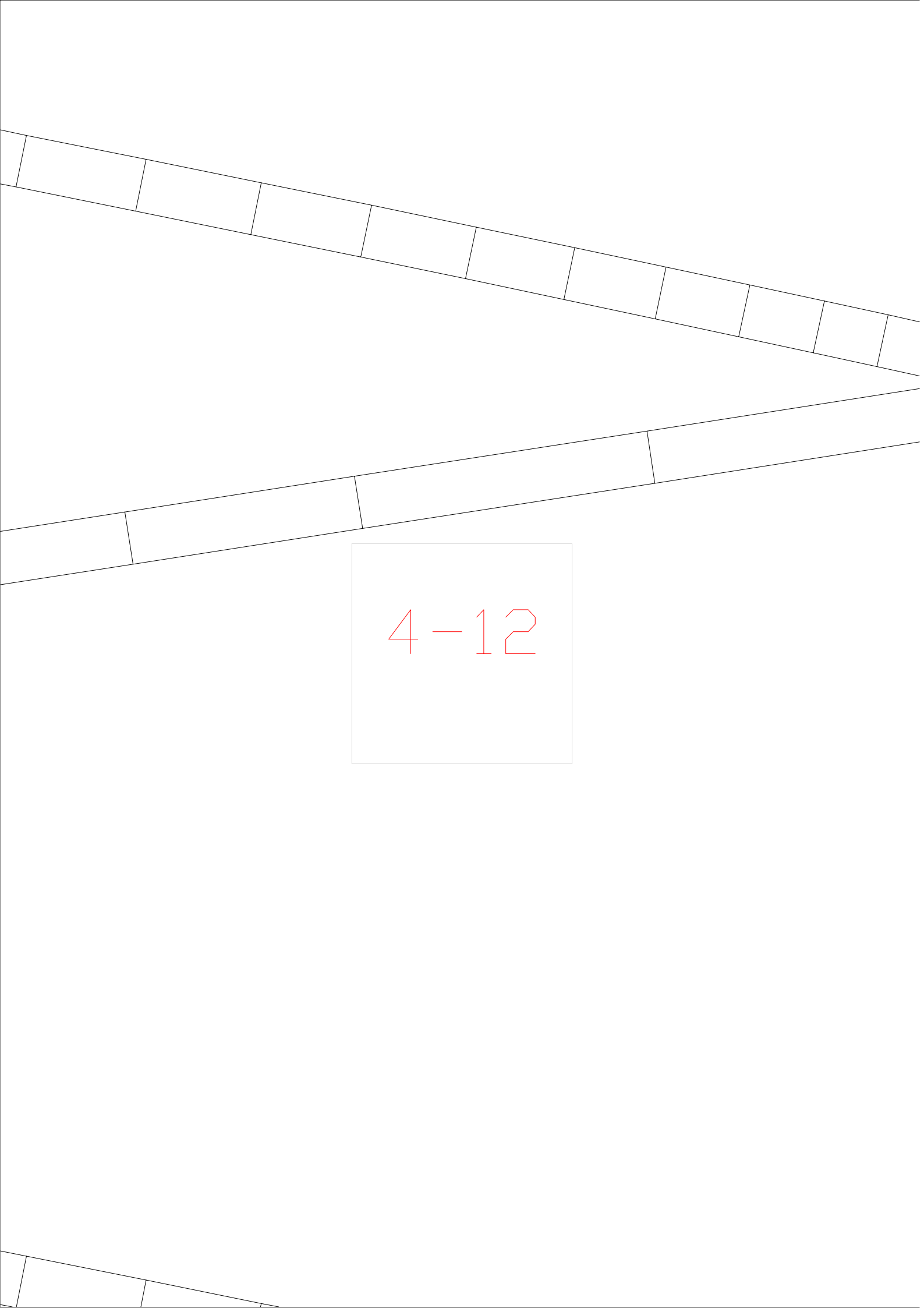


3-9





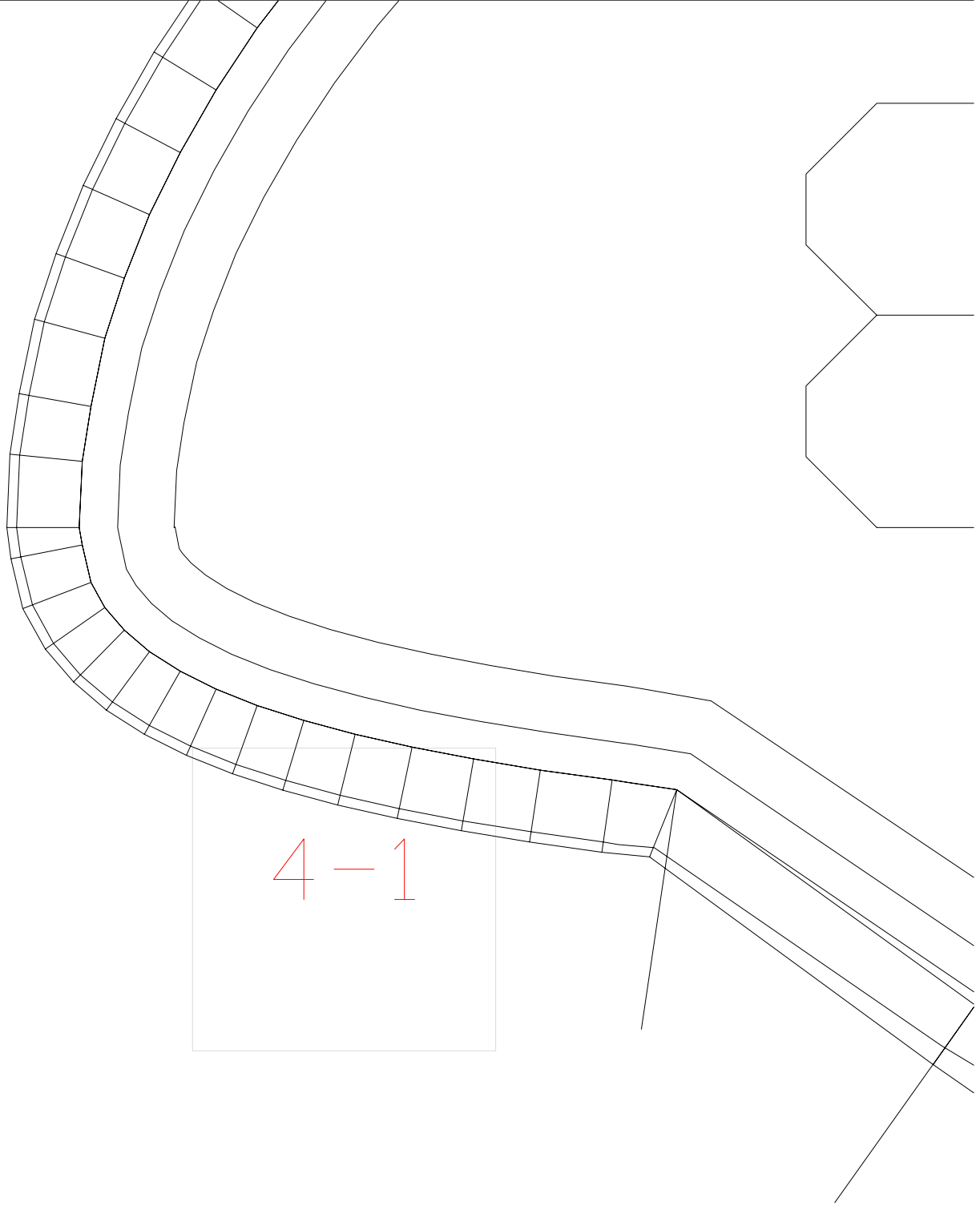




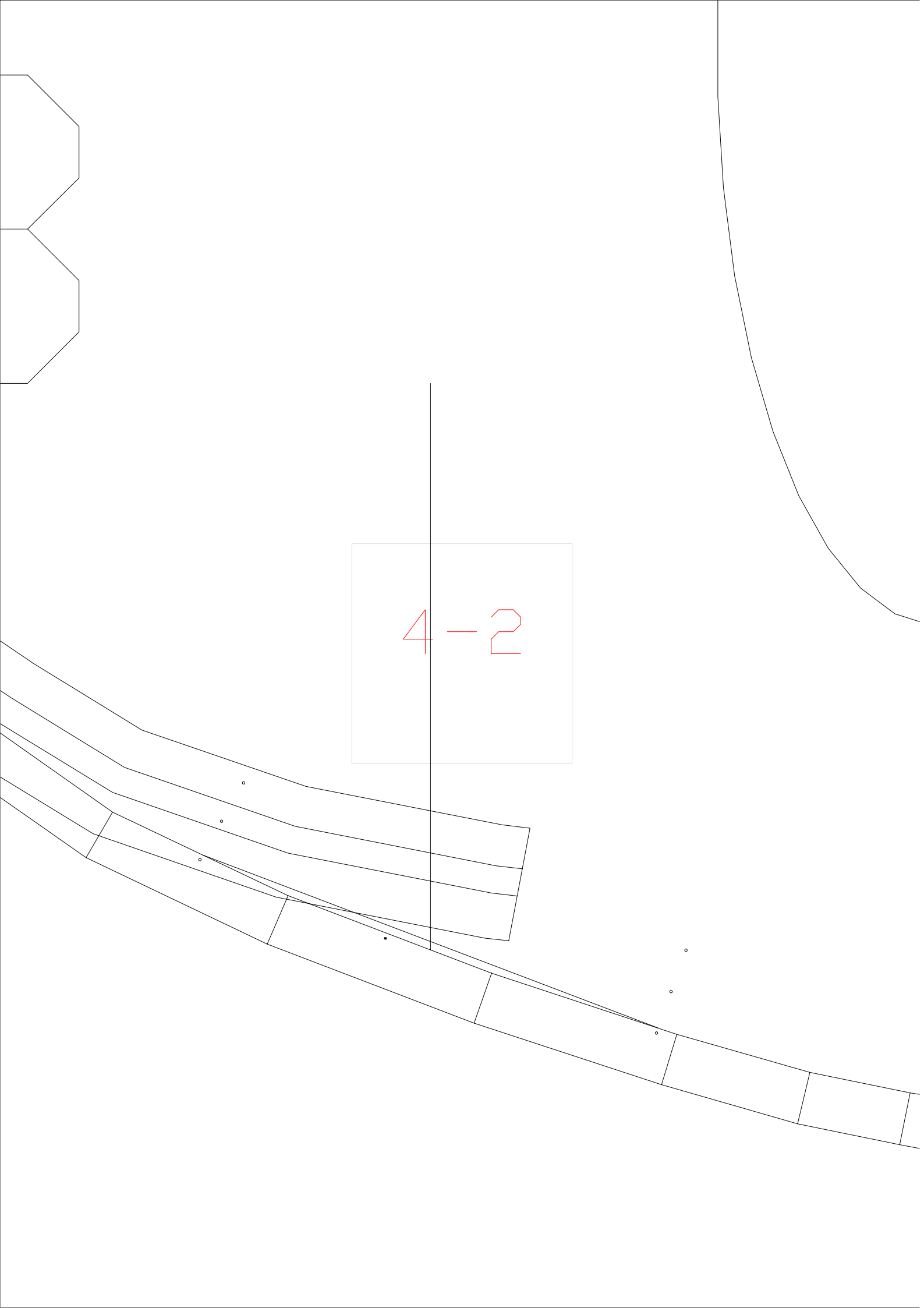
4-12

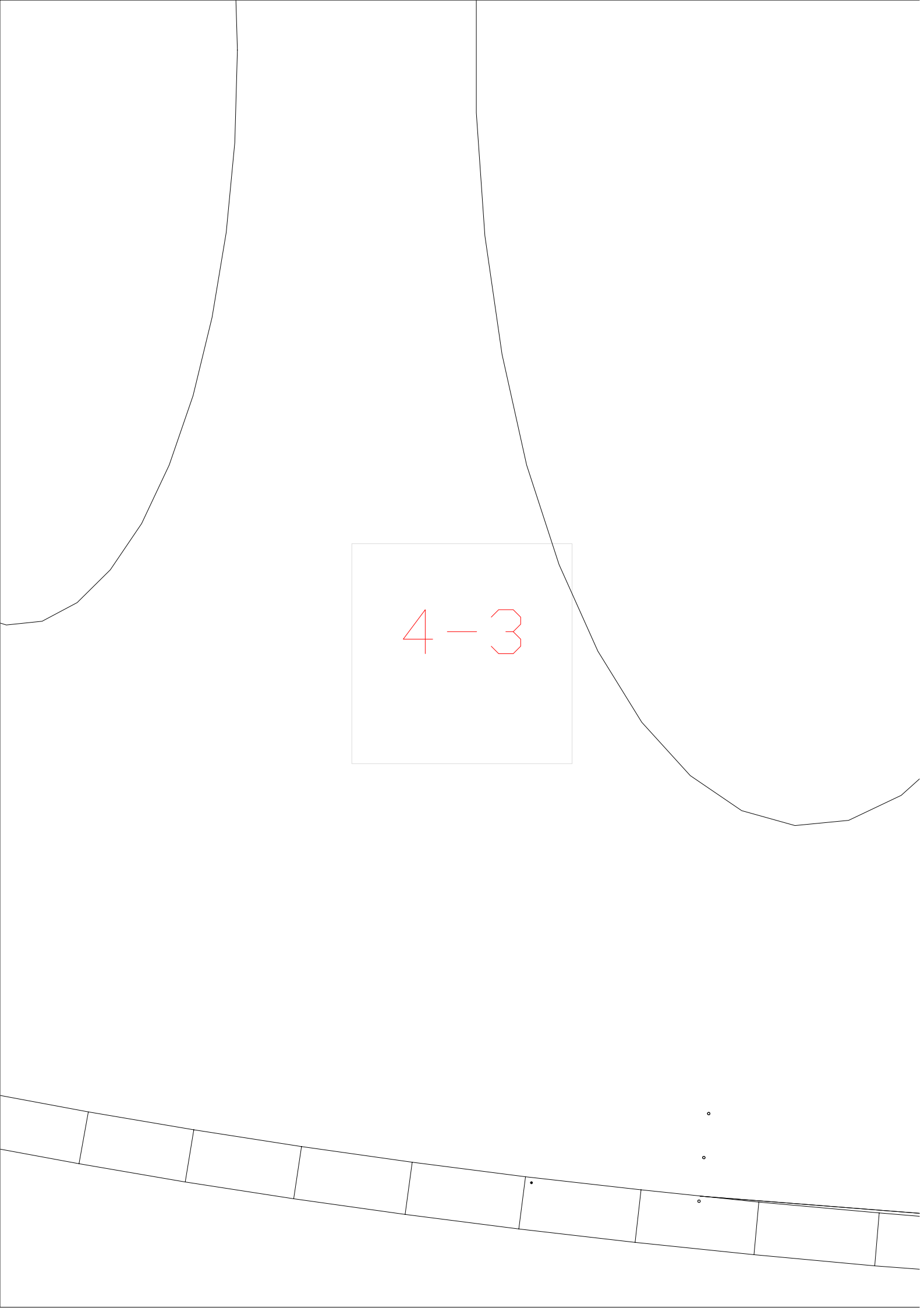


4-13



4-1





4-3



A hand-drawn diagram on a white background. A dark grey U-shaped curve is drawn, opening upwards. In the center of the curve's opening, there is a light grey rectangular box. Inside this box, the equation $4-4$ is written in red ink. The numbers '4' are drawn with a vertical line and a diagonal line, and the minus sign '-' is a simple horizontal line. At the bottom of the page, there is a series of seven rectangular blocks arranged in a slightly curved row, resembling a staircase or a series of steps. Two small black dots are placed above the second and sixth blocks from the left.

$$4-4$$

4-5

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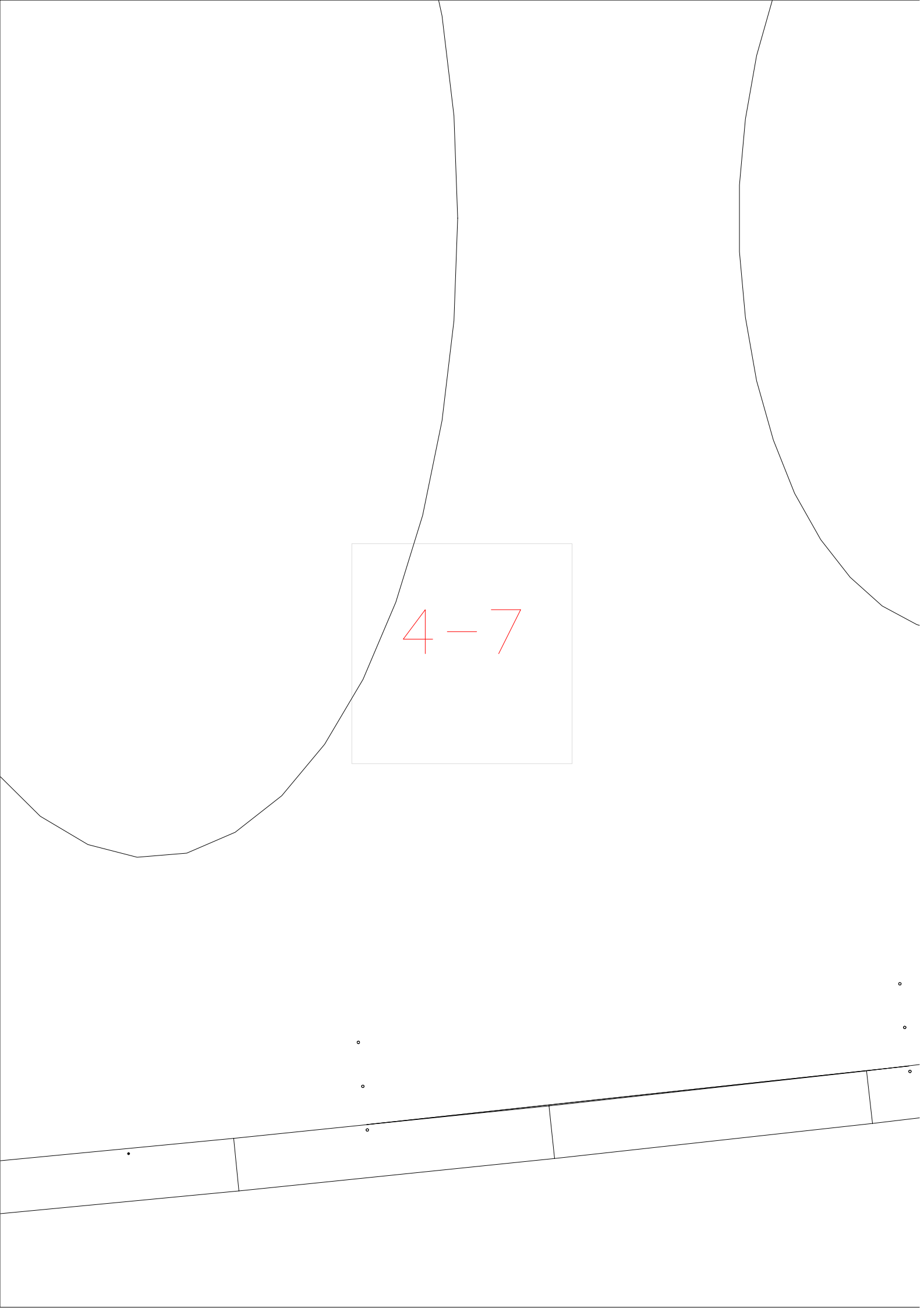
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4-6

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The diagram features a curved line on the left side of the page. In the center, there is a rectangular box with a light gray border. Inside this box, the expression $4-8$ is written in red. The number 4 is a simple digit, and the number 8 is drawn with two overlapping octagons. A horizontal red line connects the two numbers.

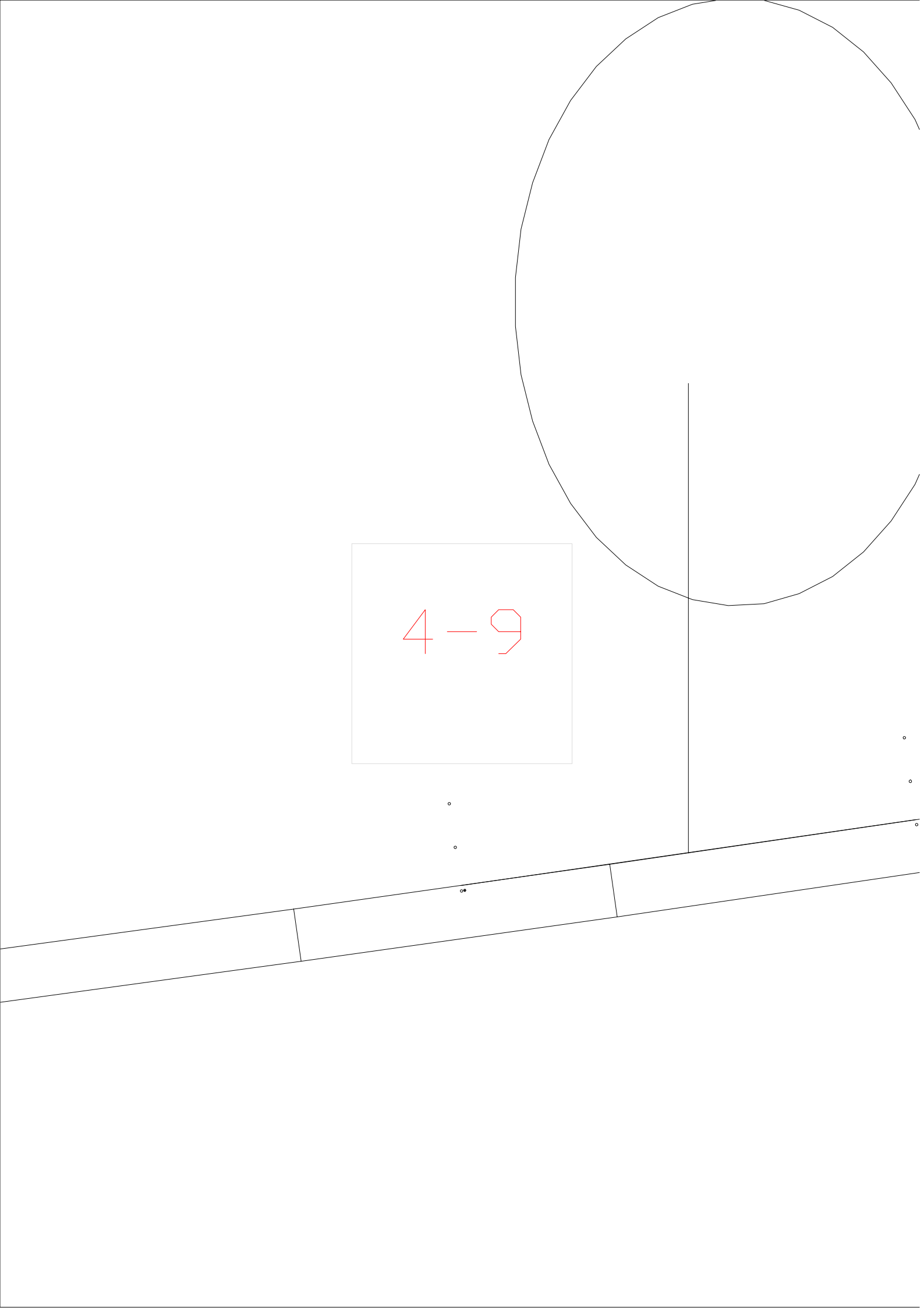
$$4-8$$



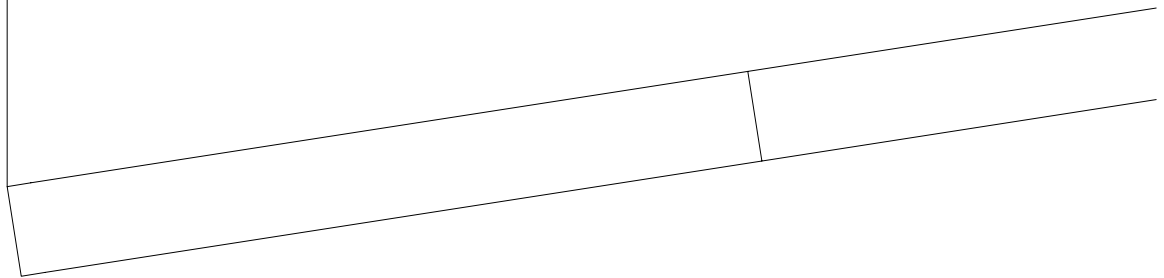
The diagram shows a long, thin rectangular area divided into three sections by two vertical lines. A small black dot is located in the middle section.

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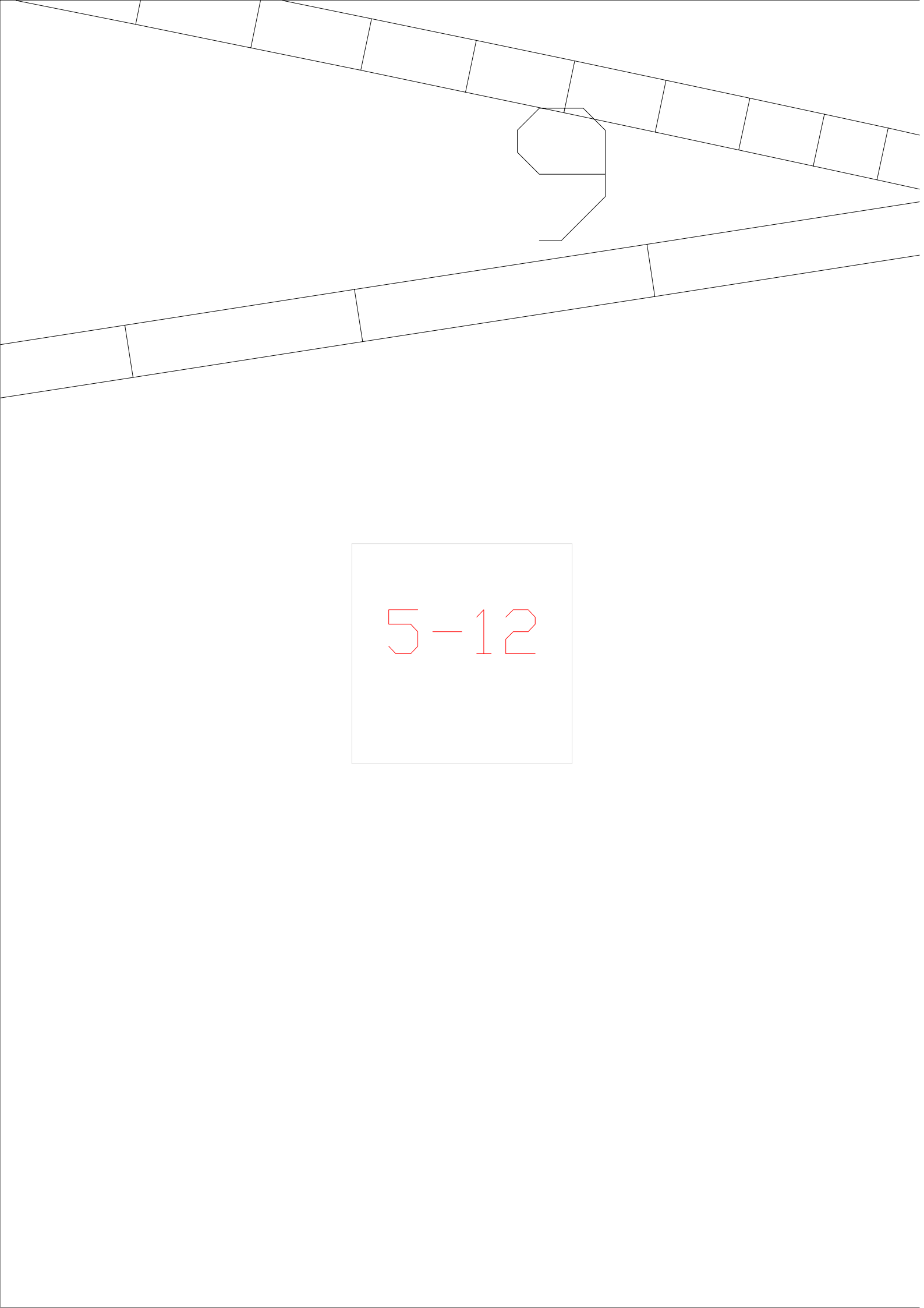
4-9



5-10



5-11



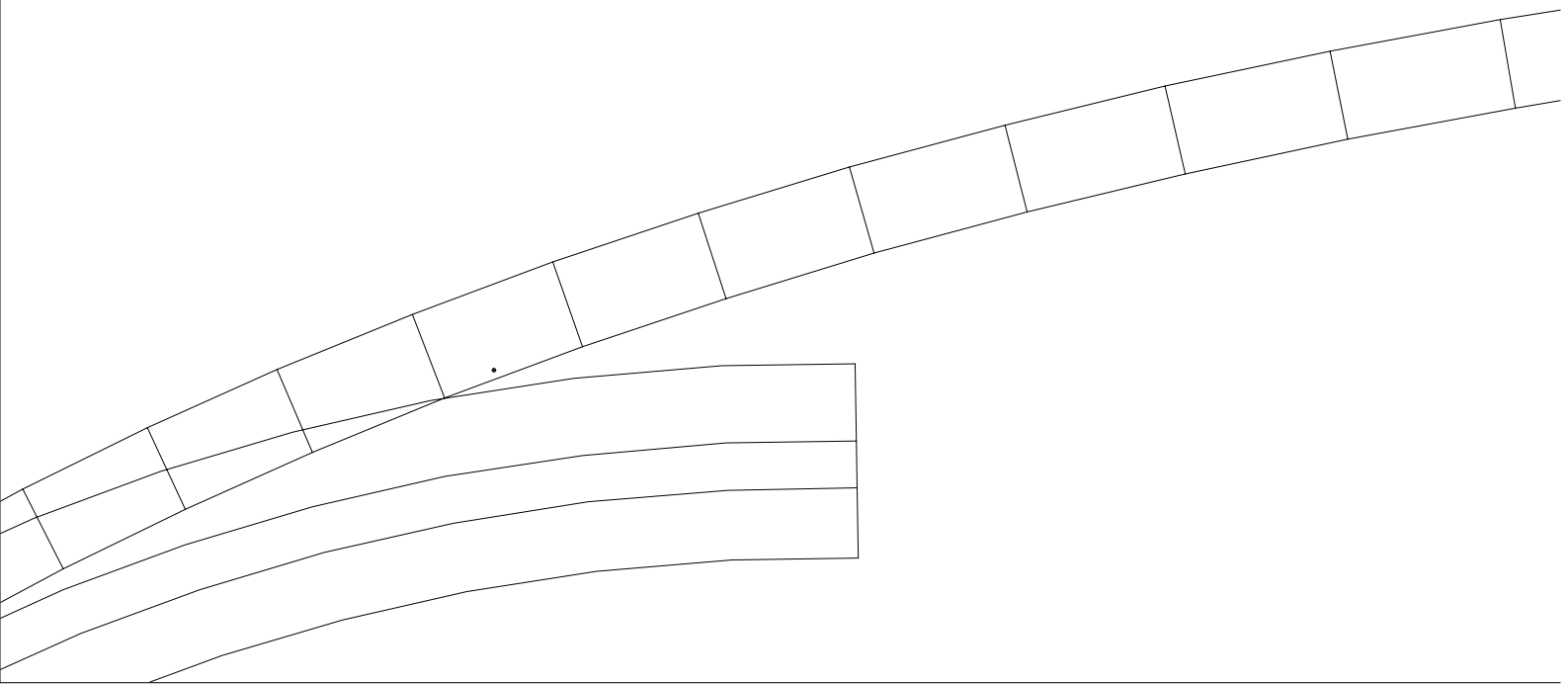
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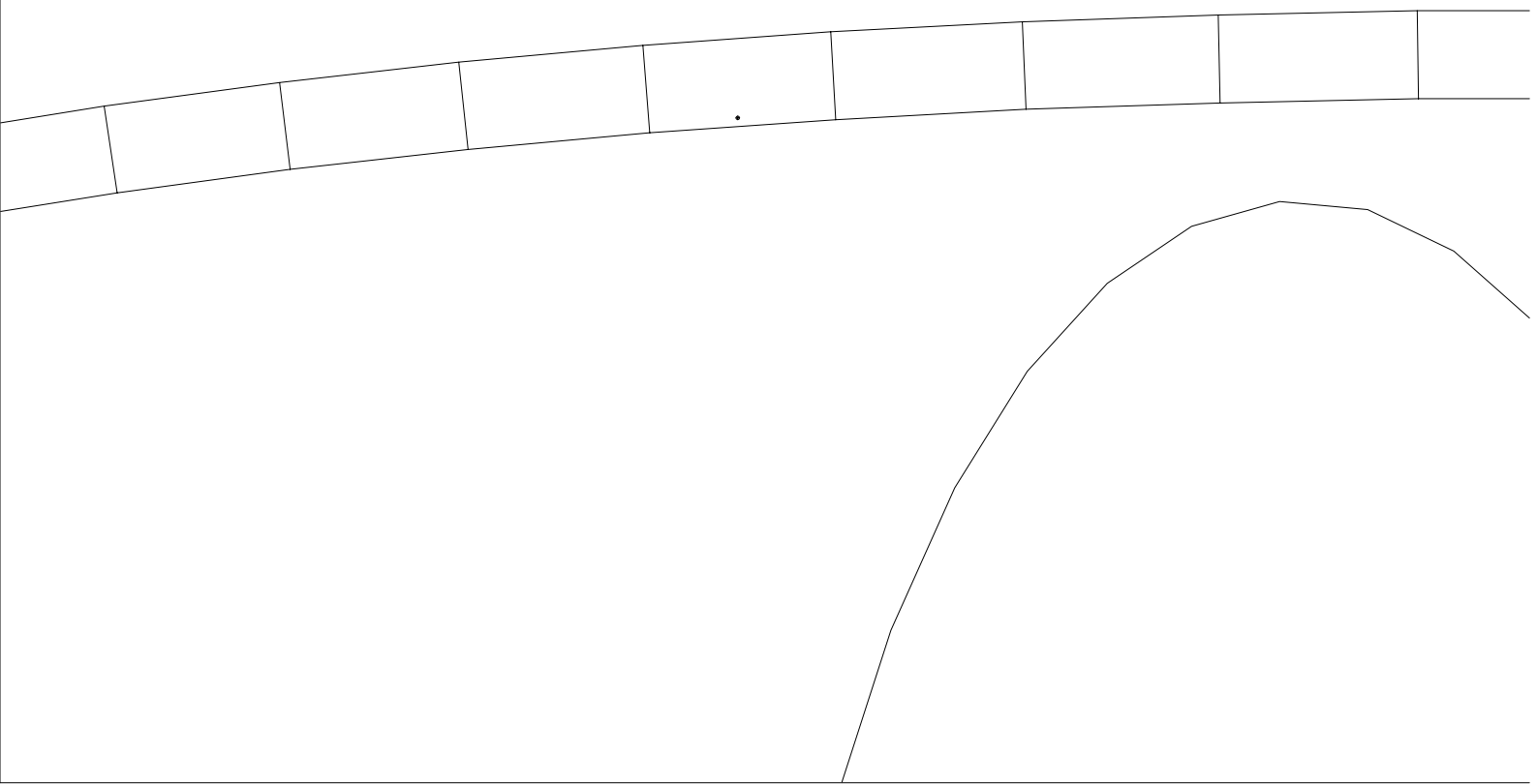
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5-1

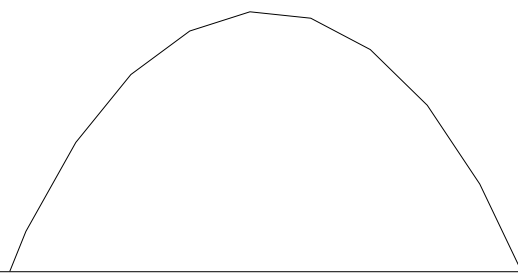
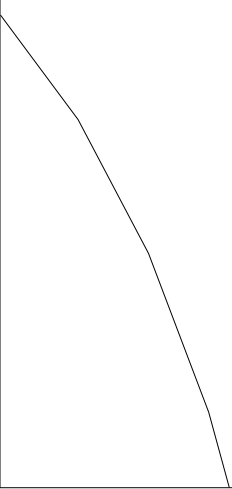
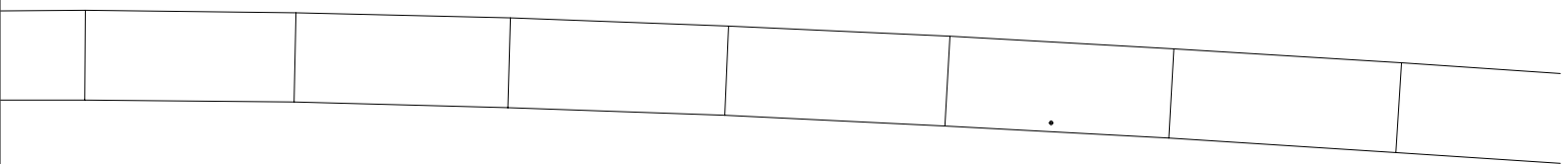
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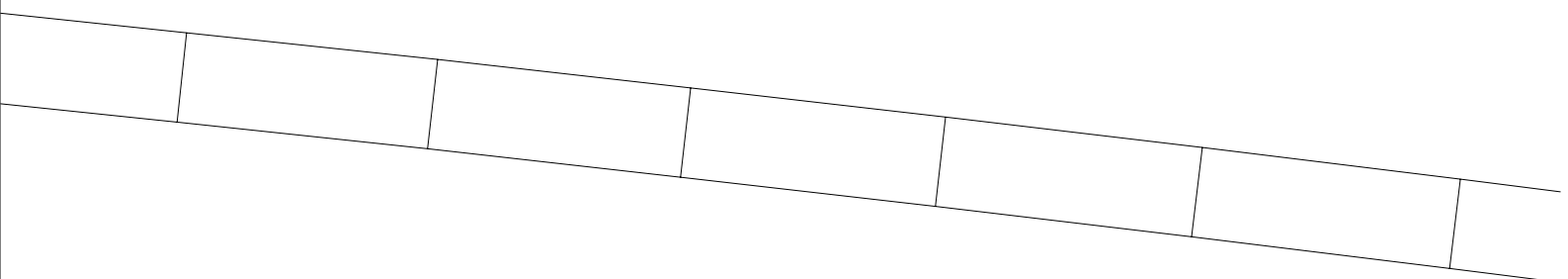
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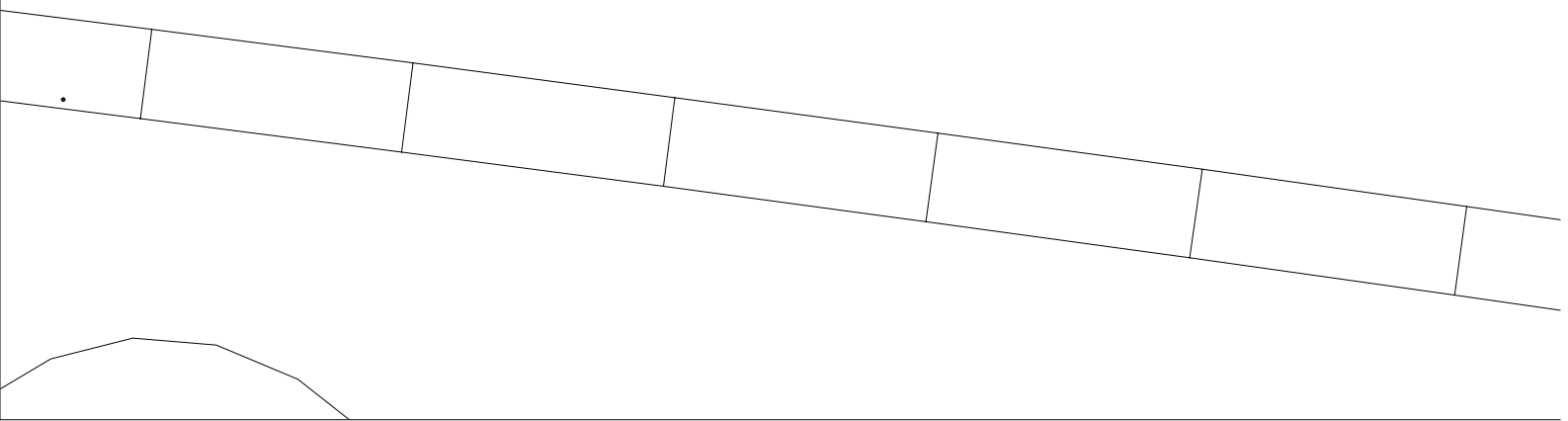
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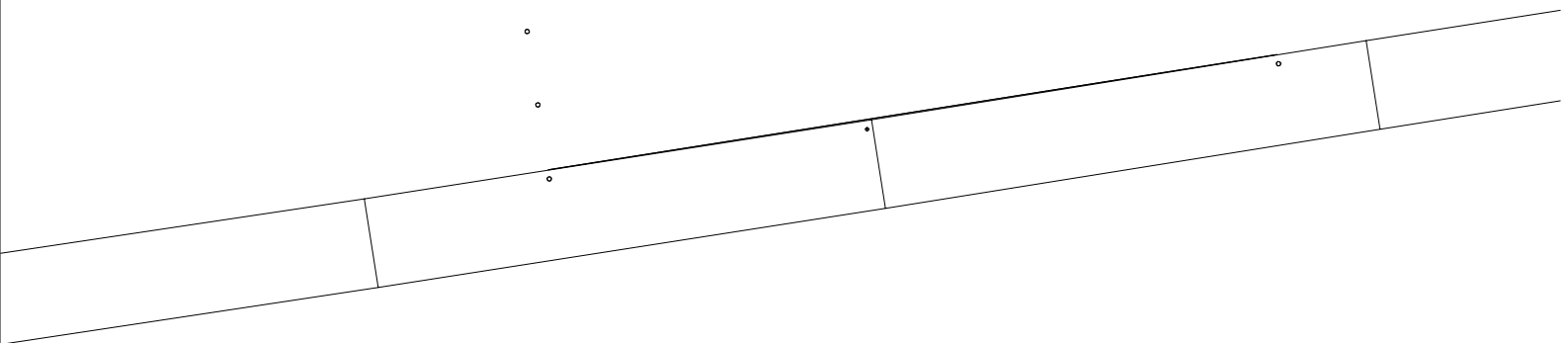
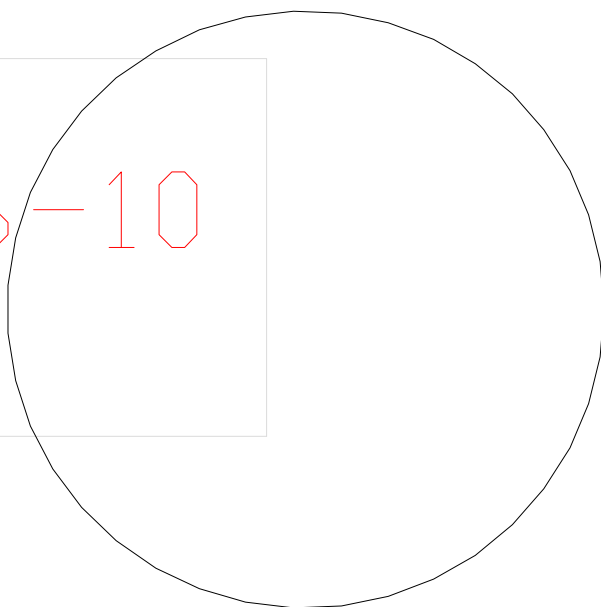
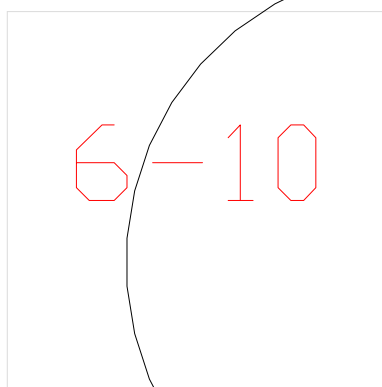
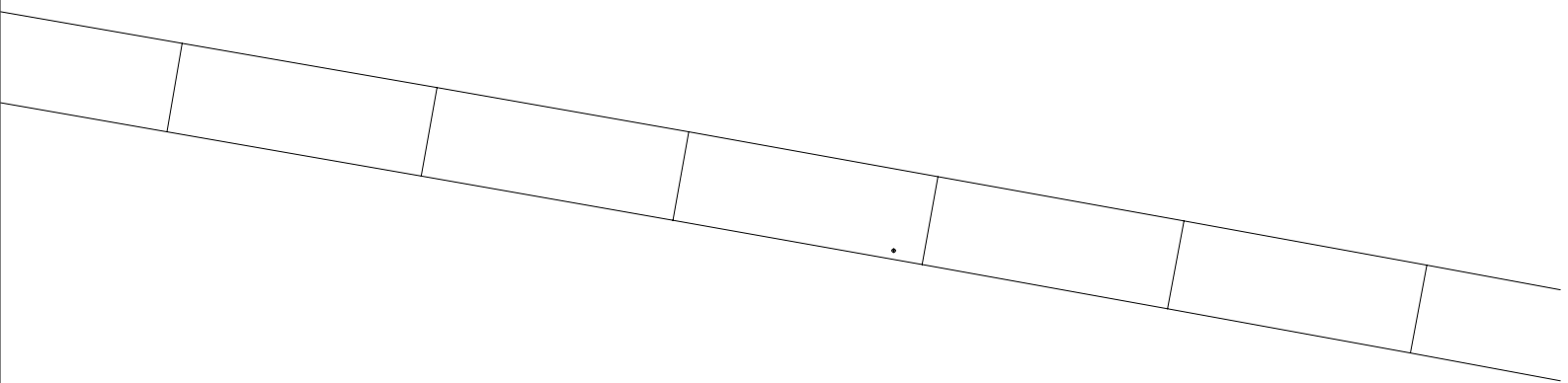


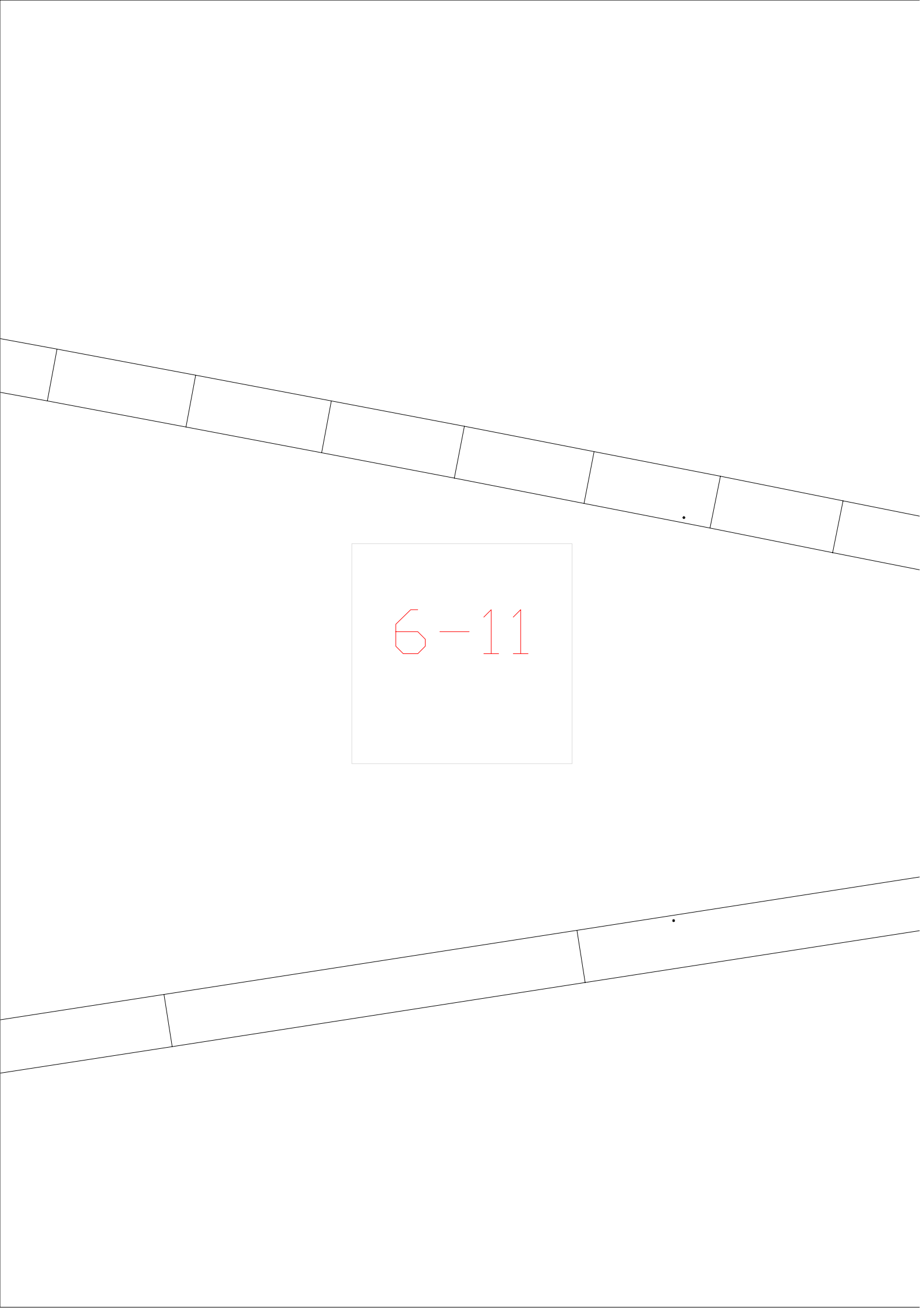
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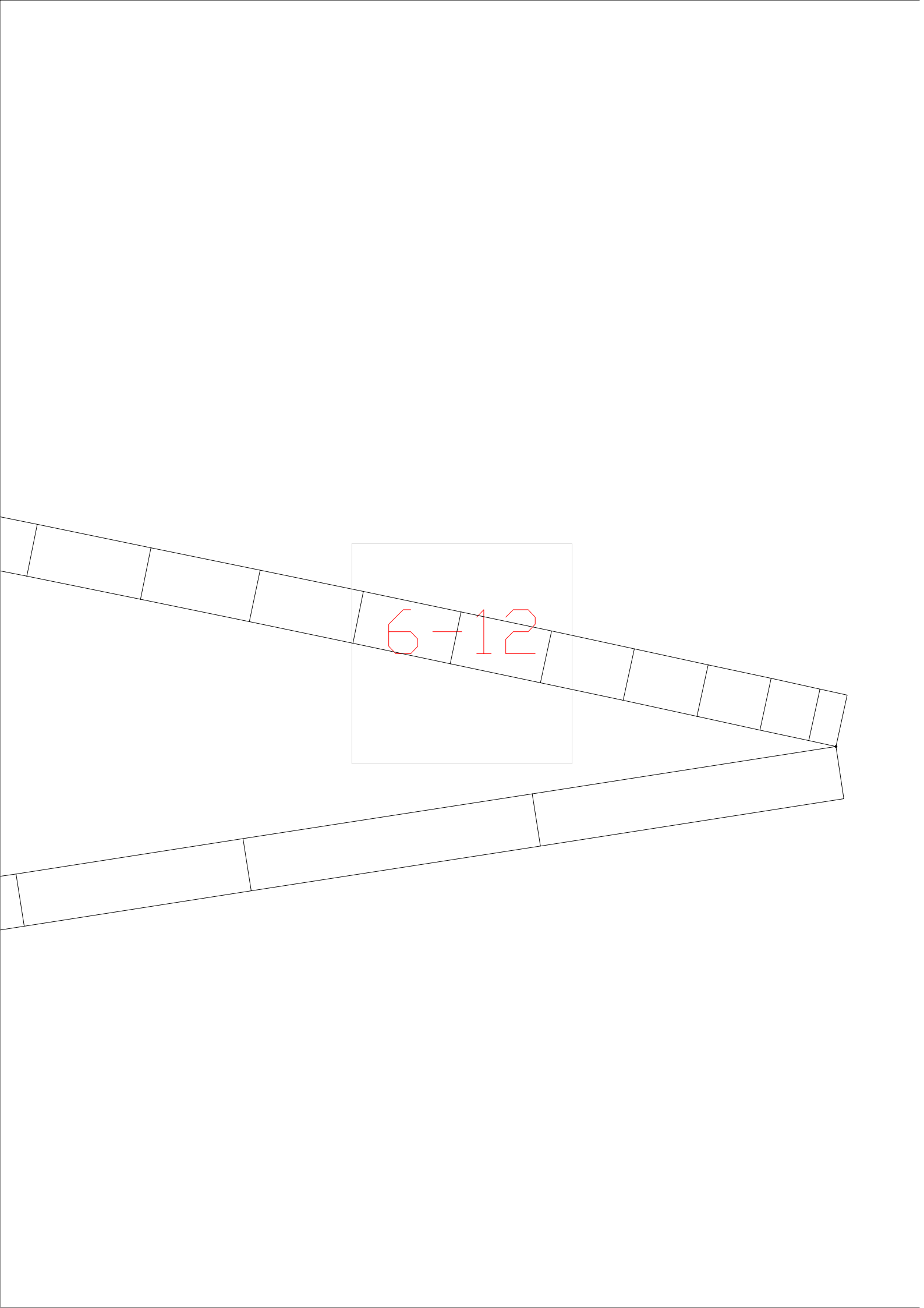
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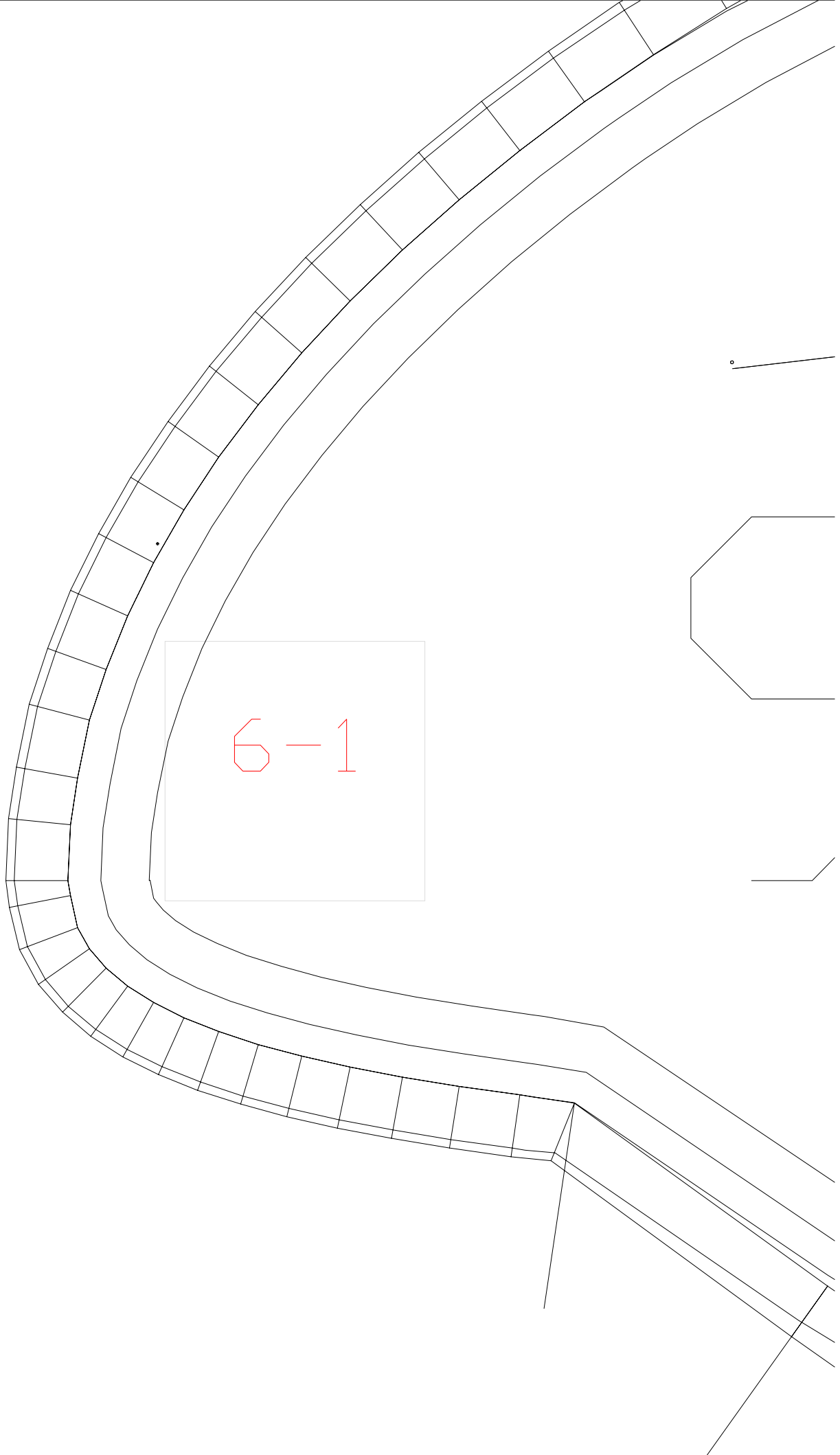


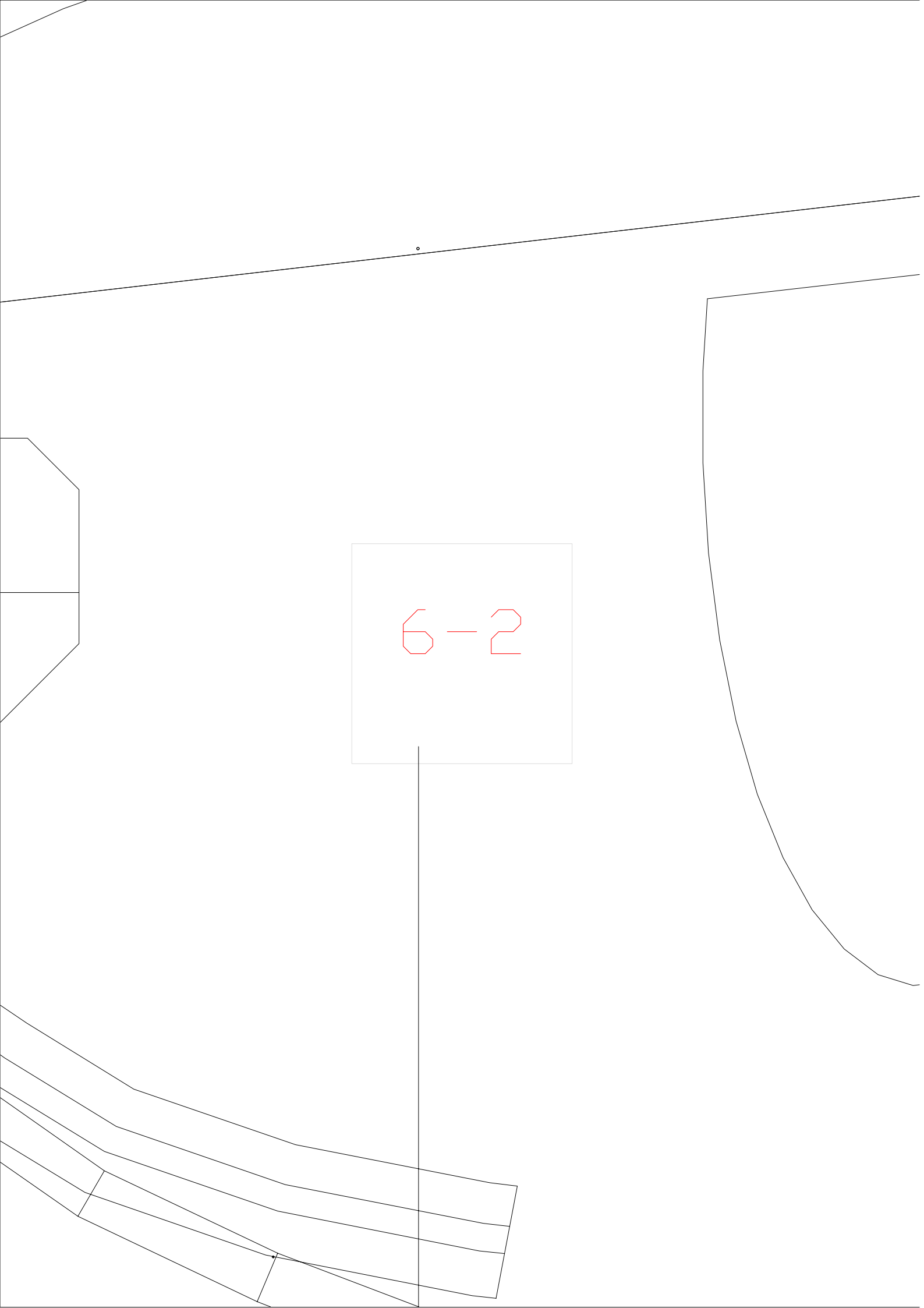


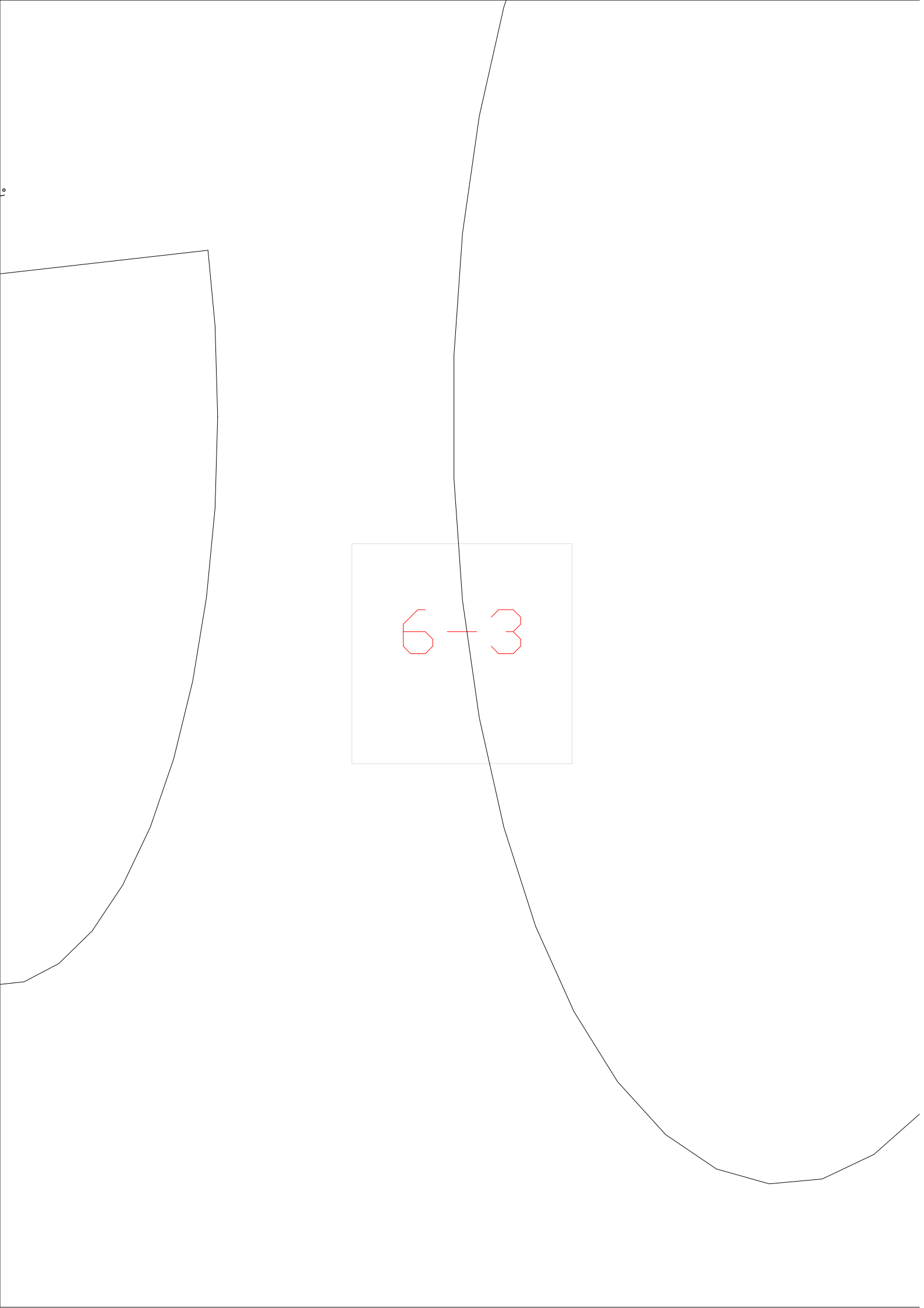
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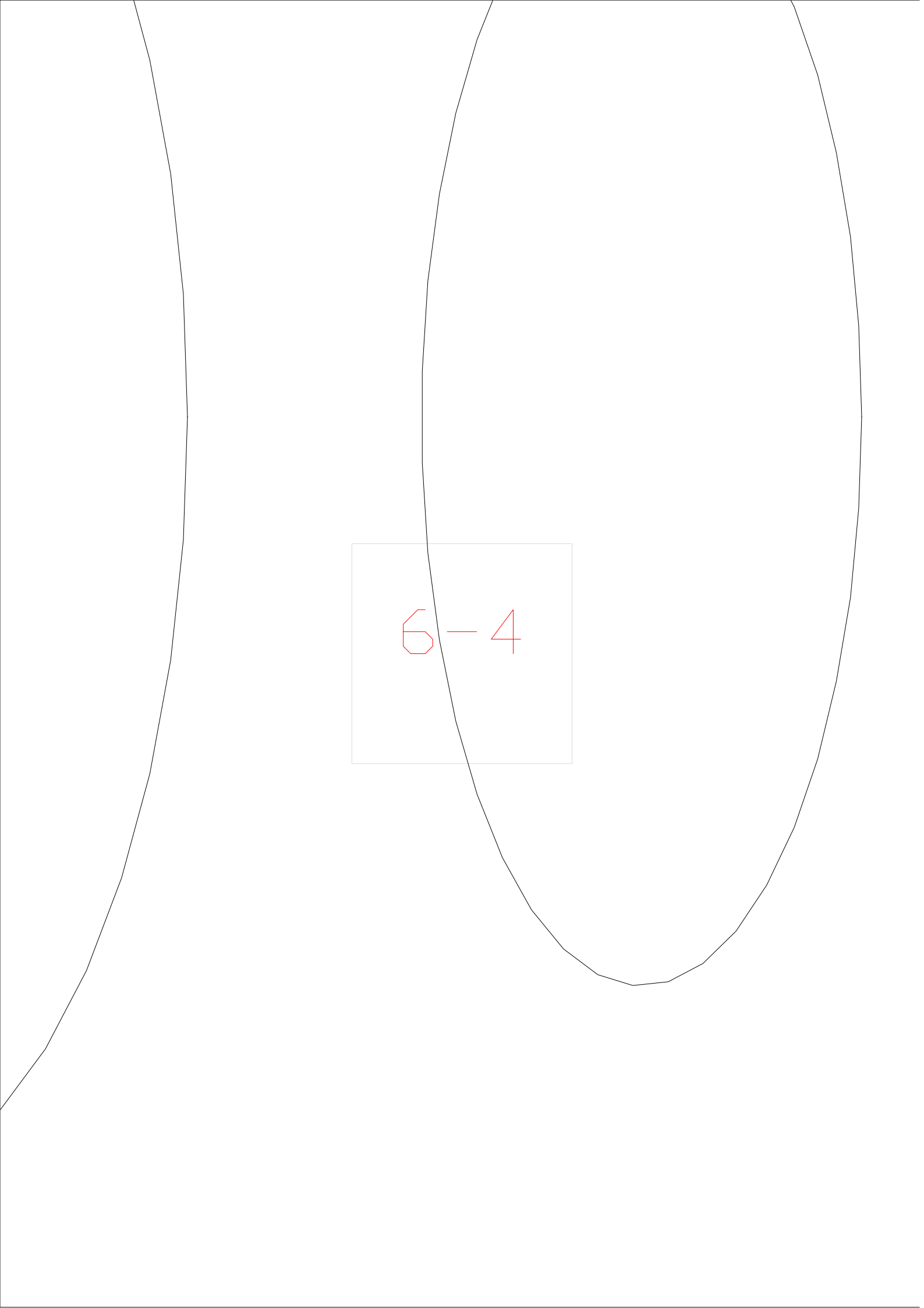
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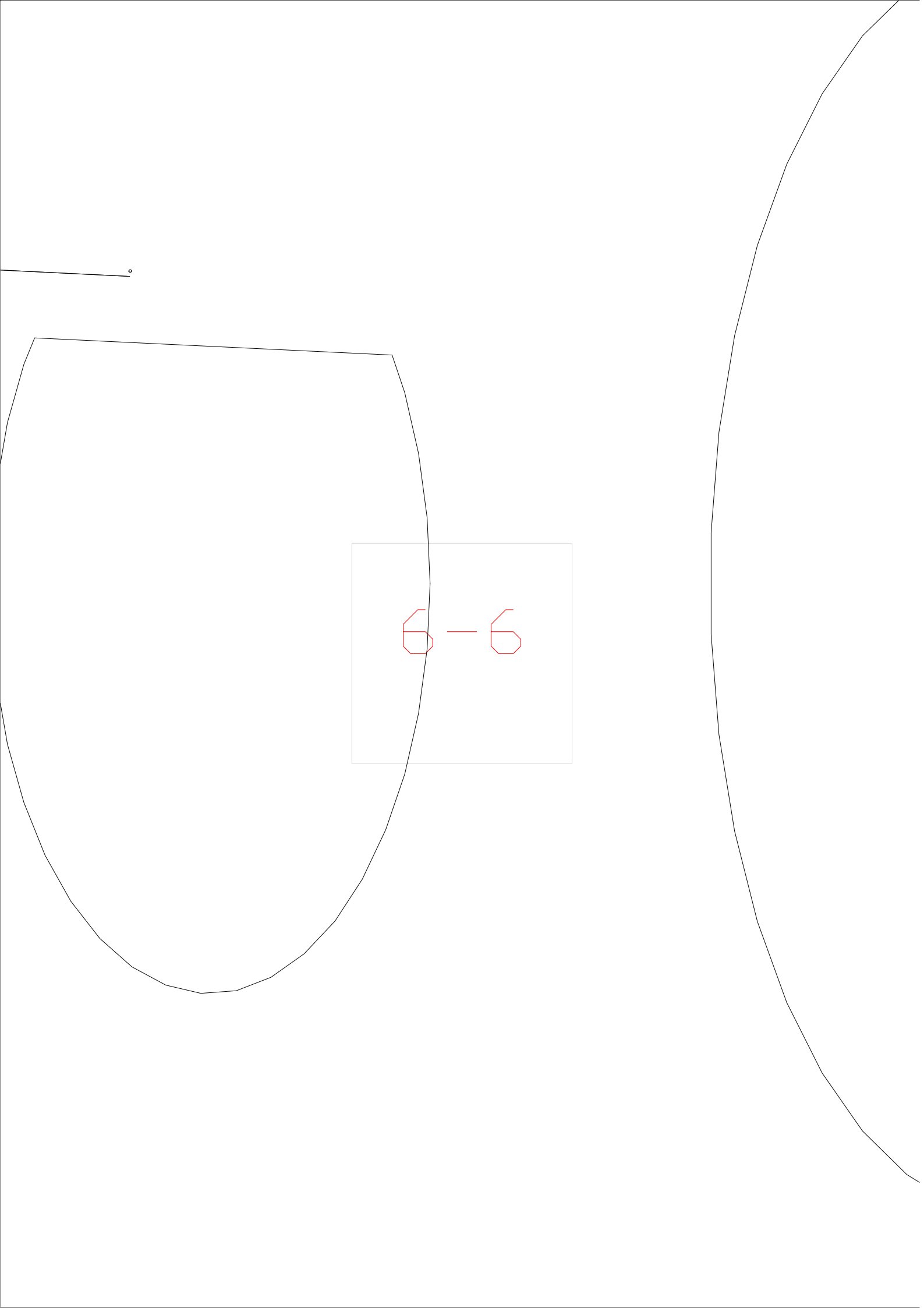
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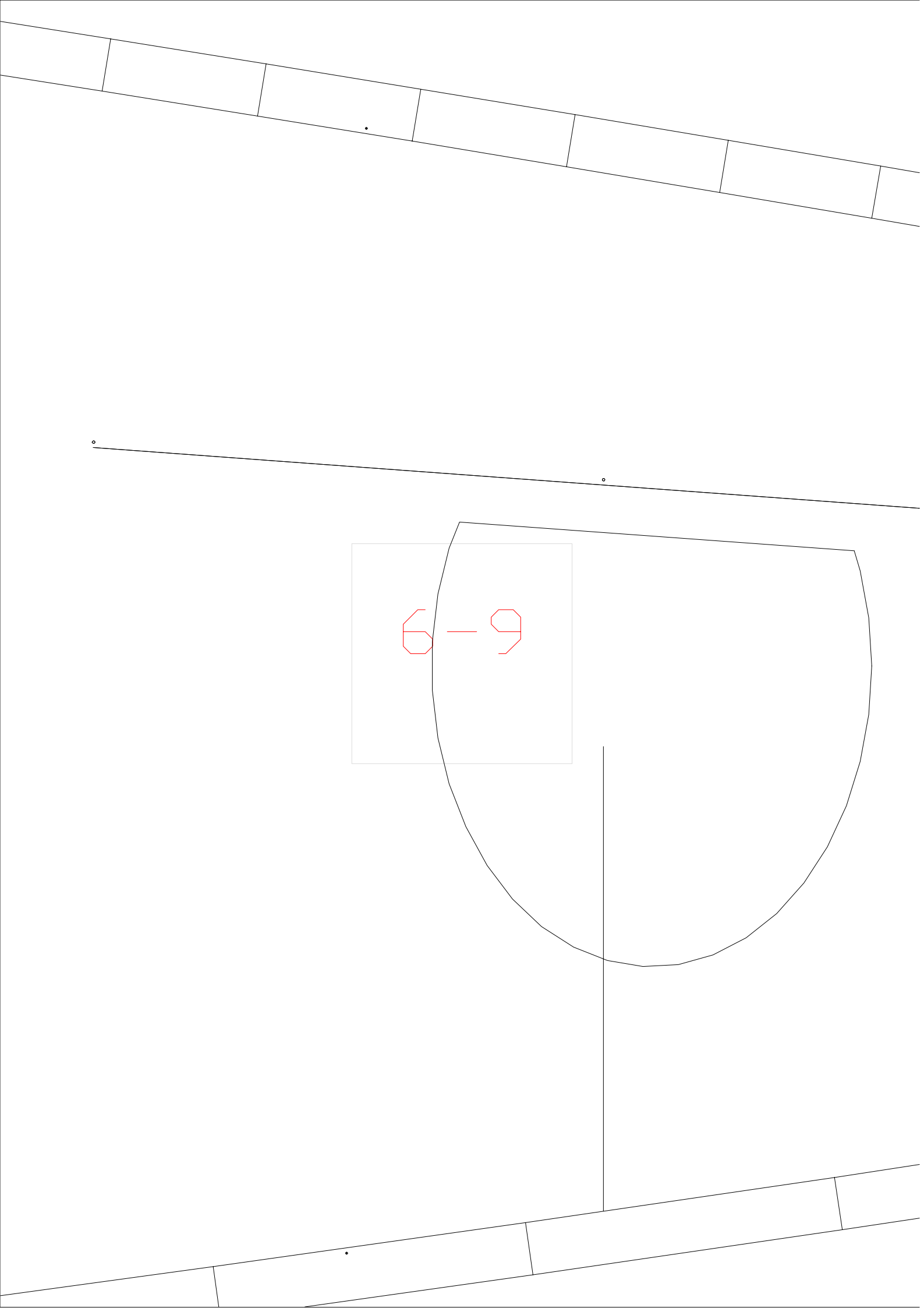
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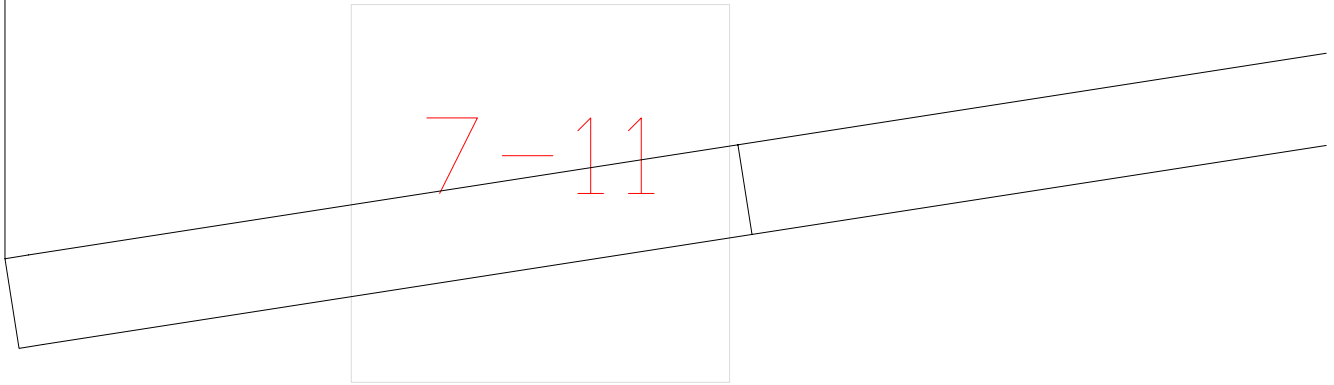
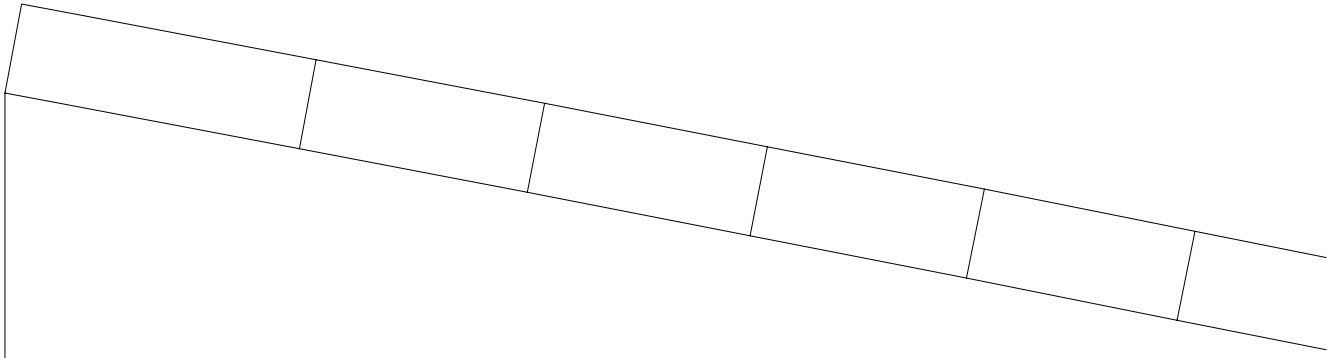


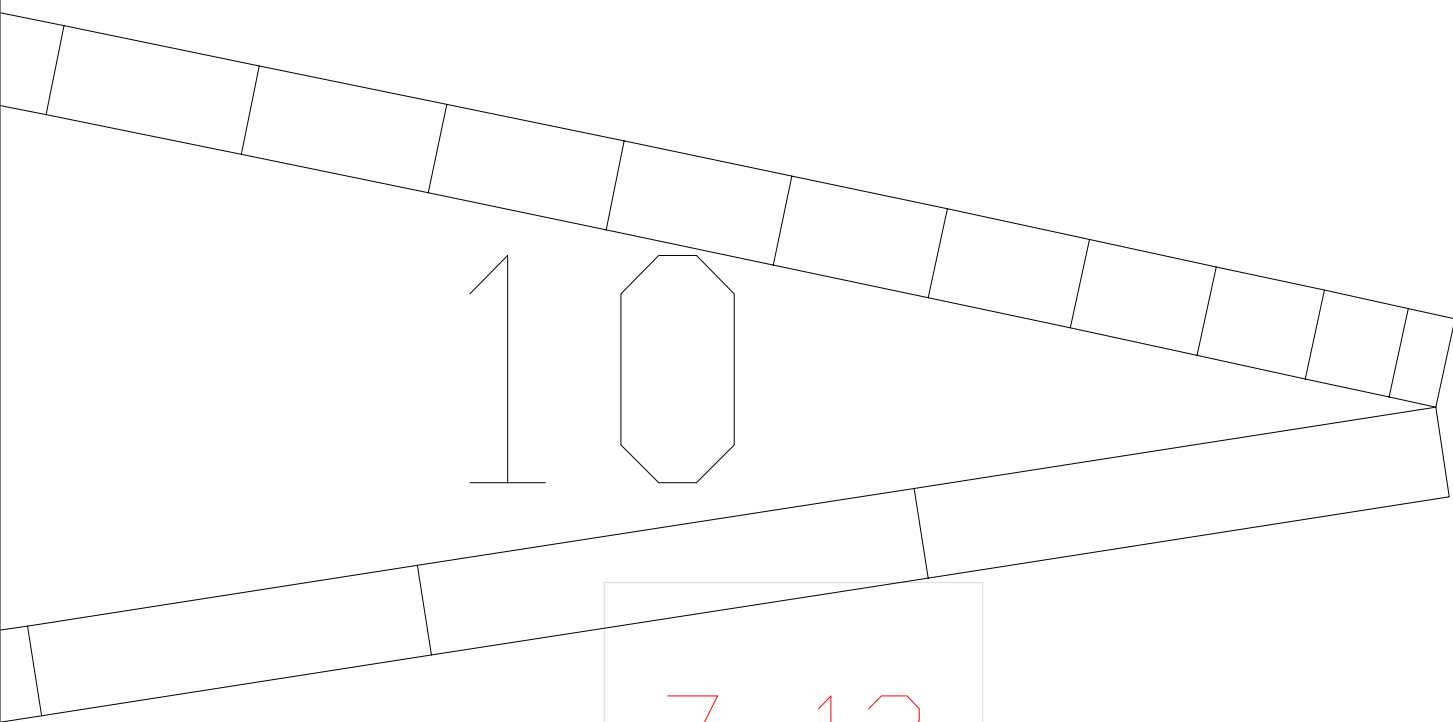
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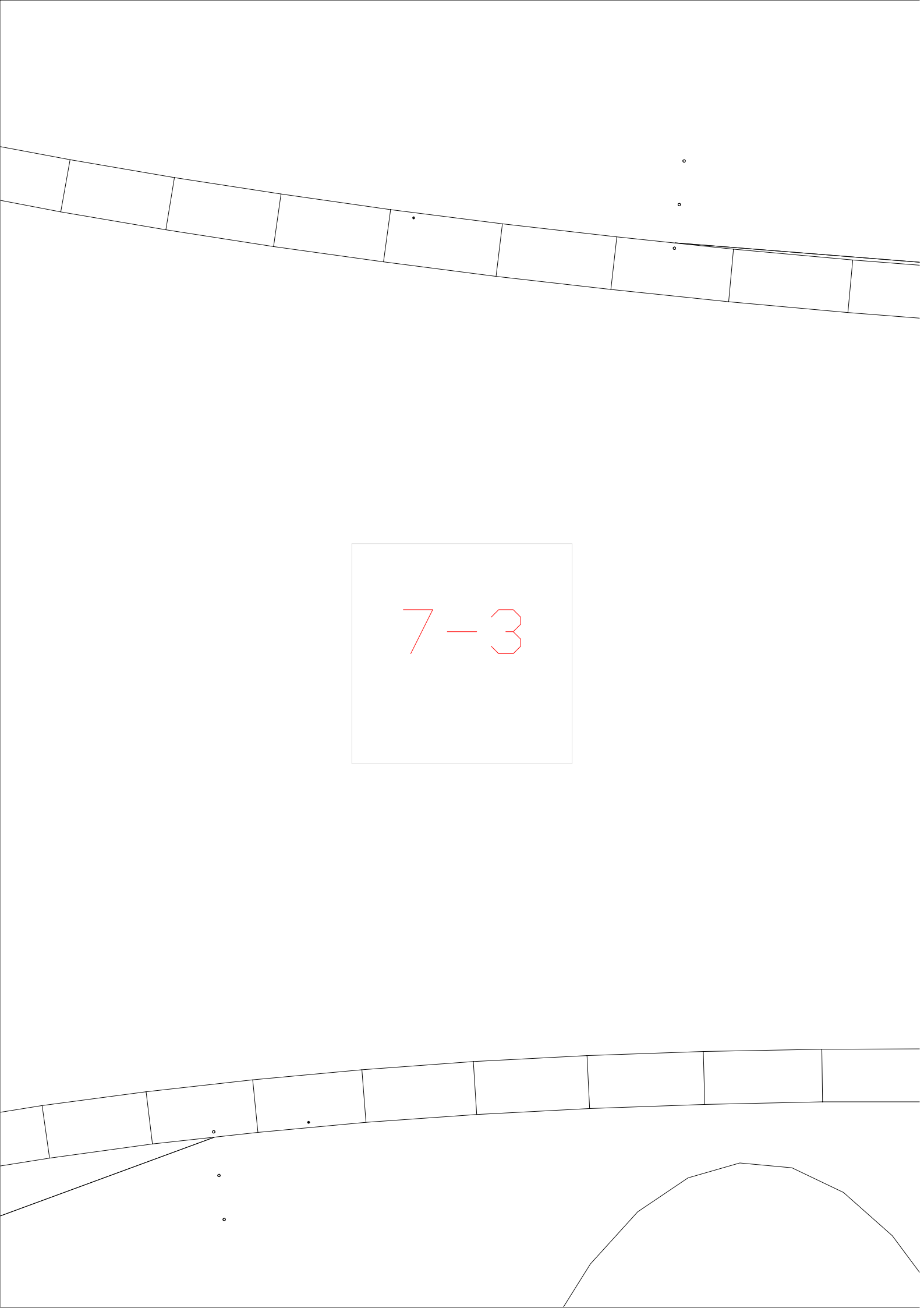


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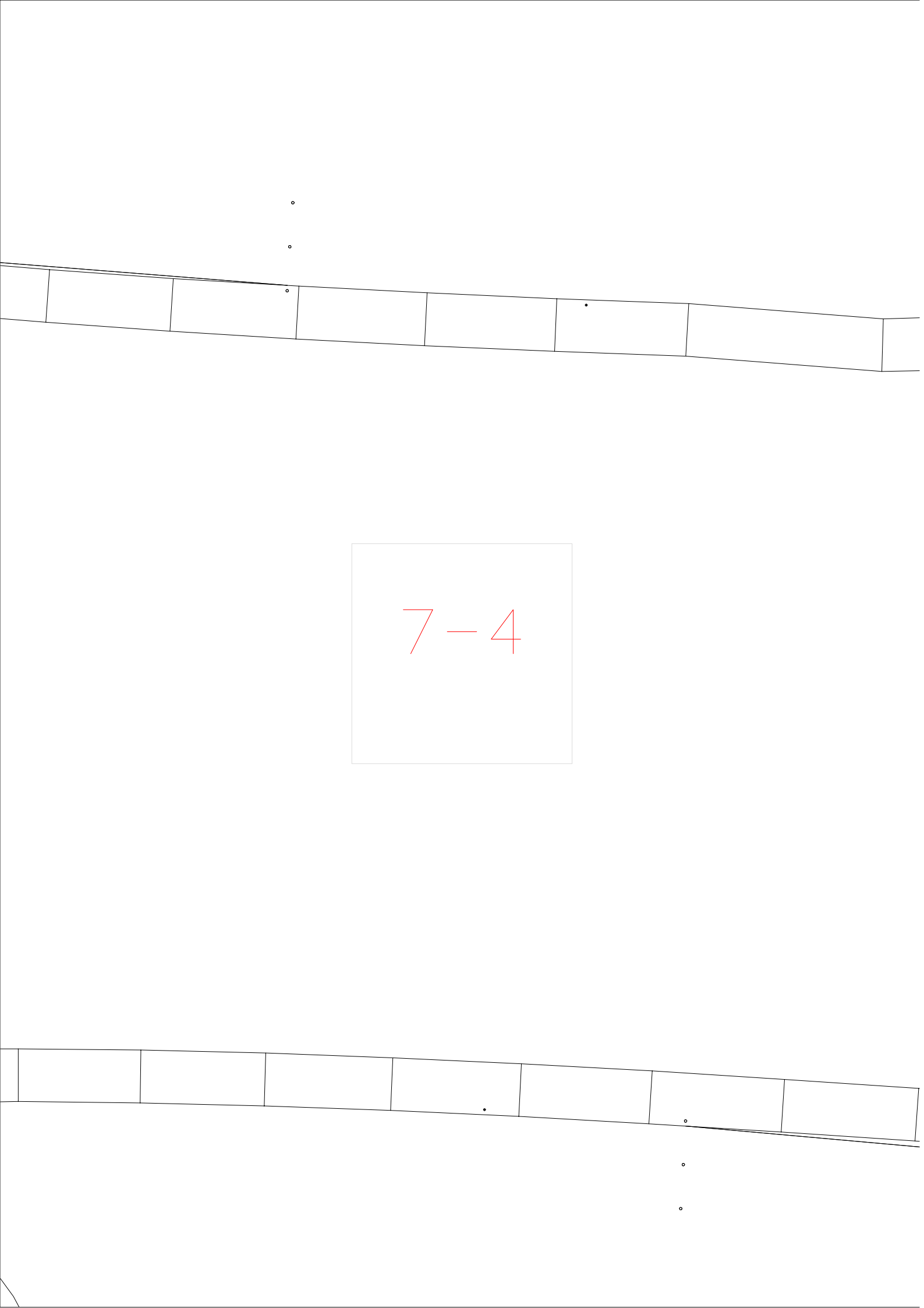
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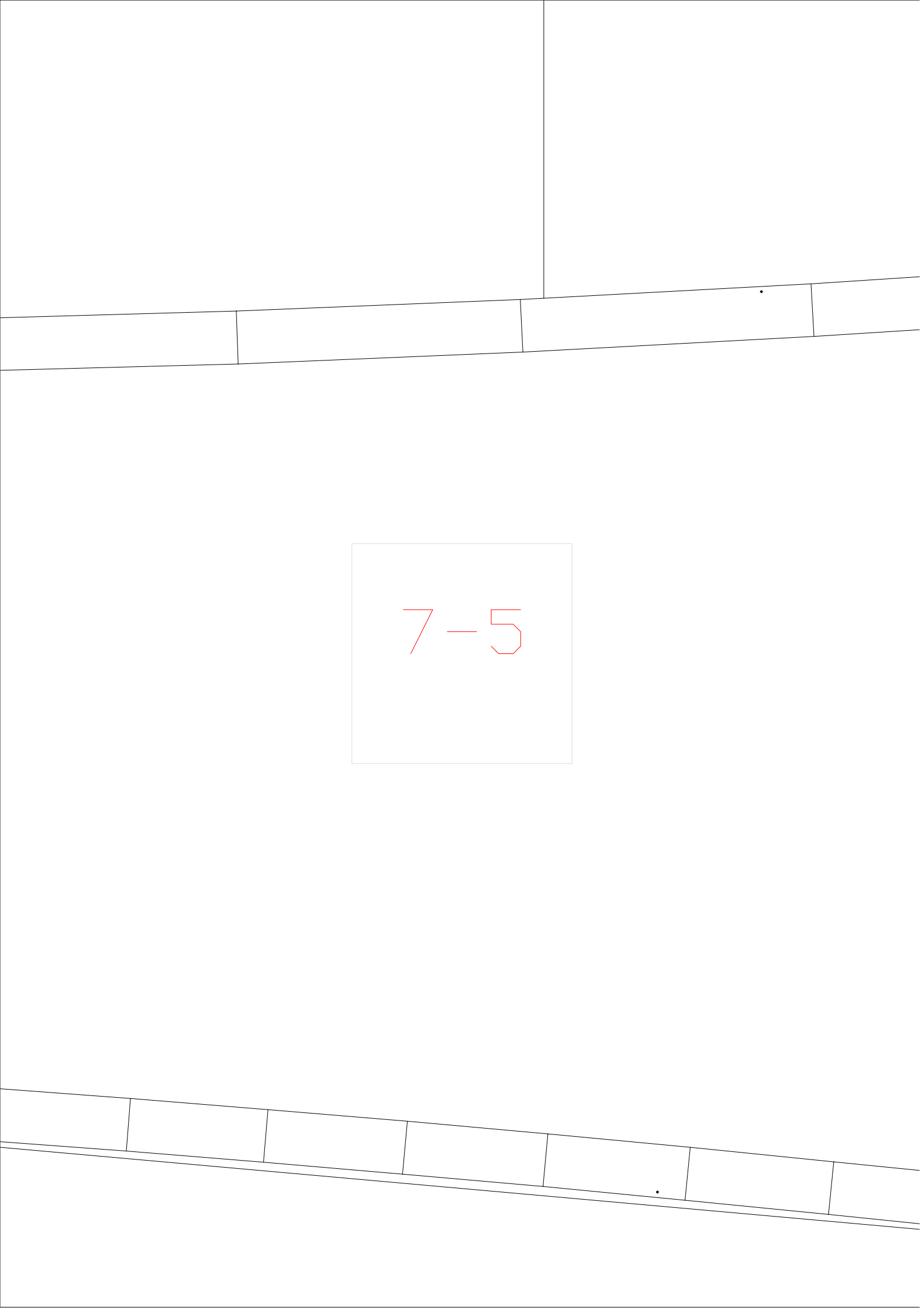


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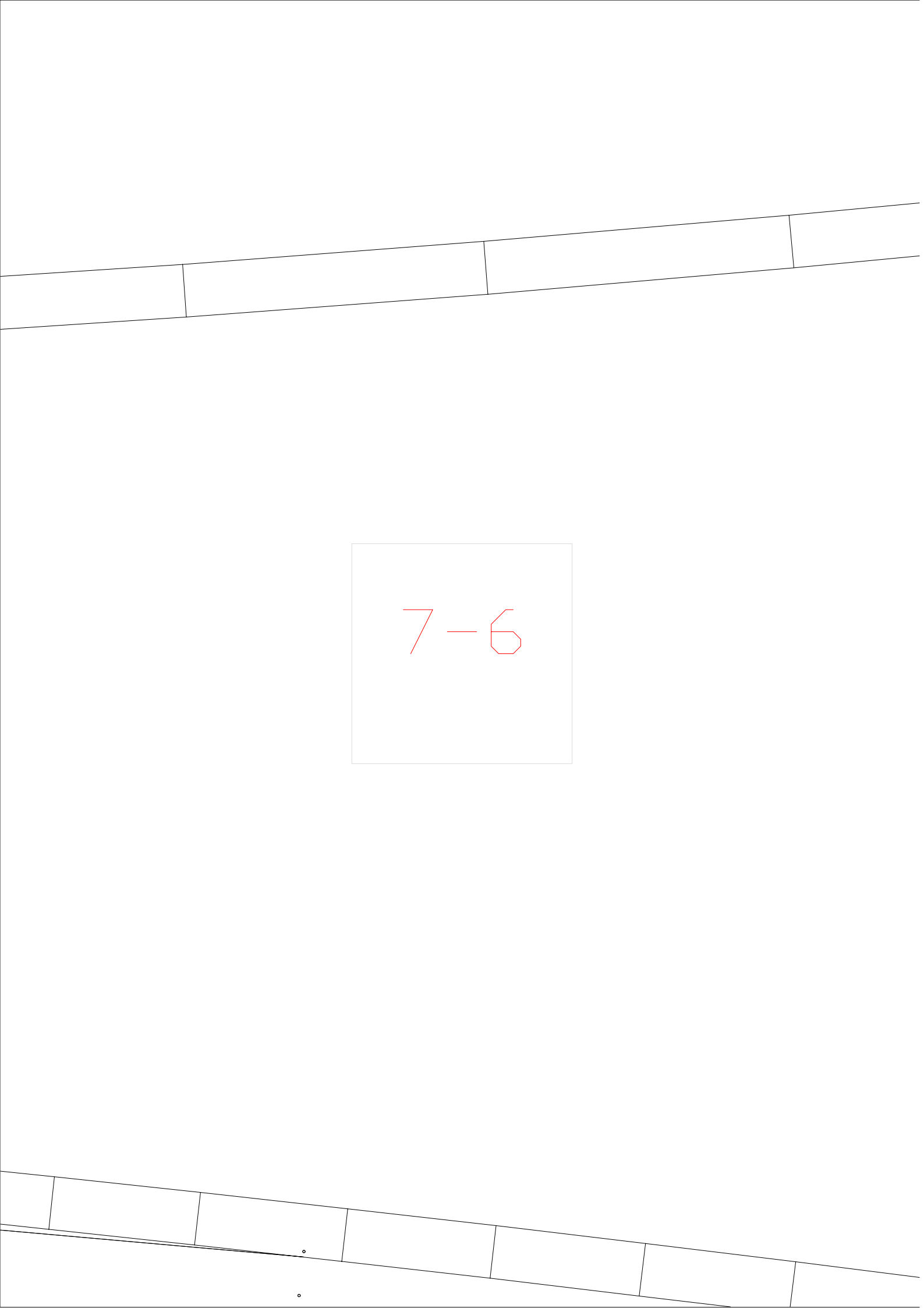


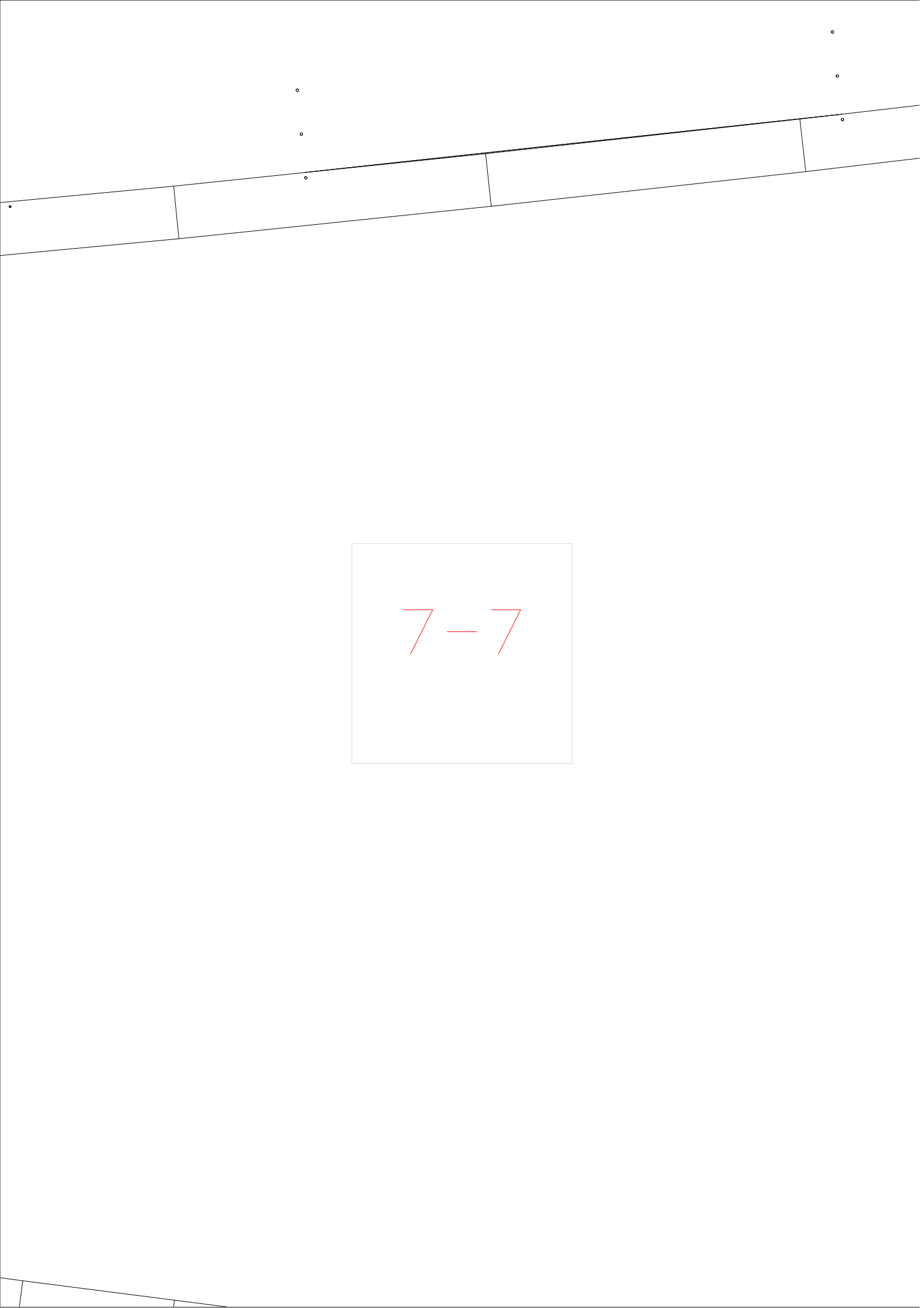
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7-5

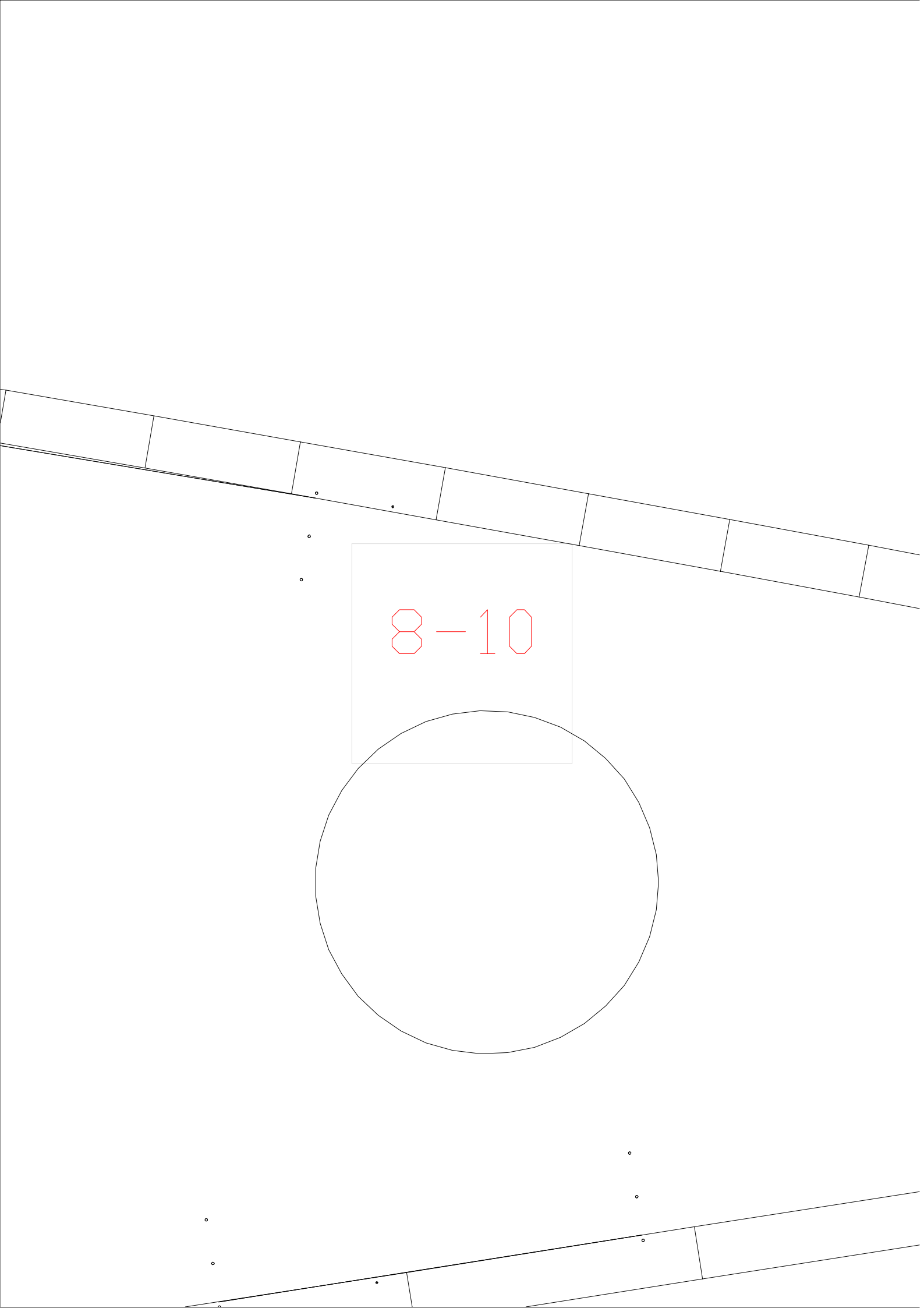


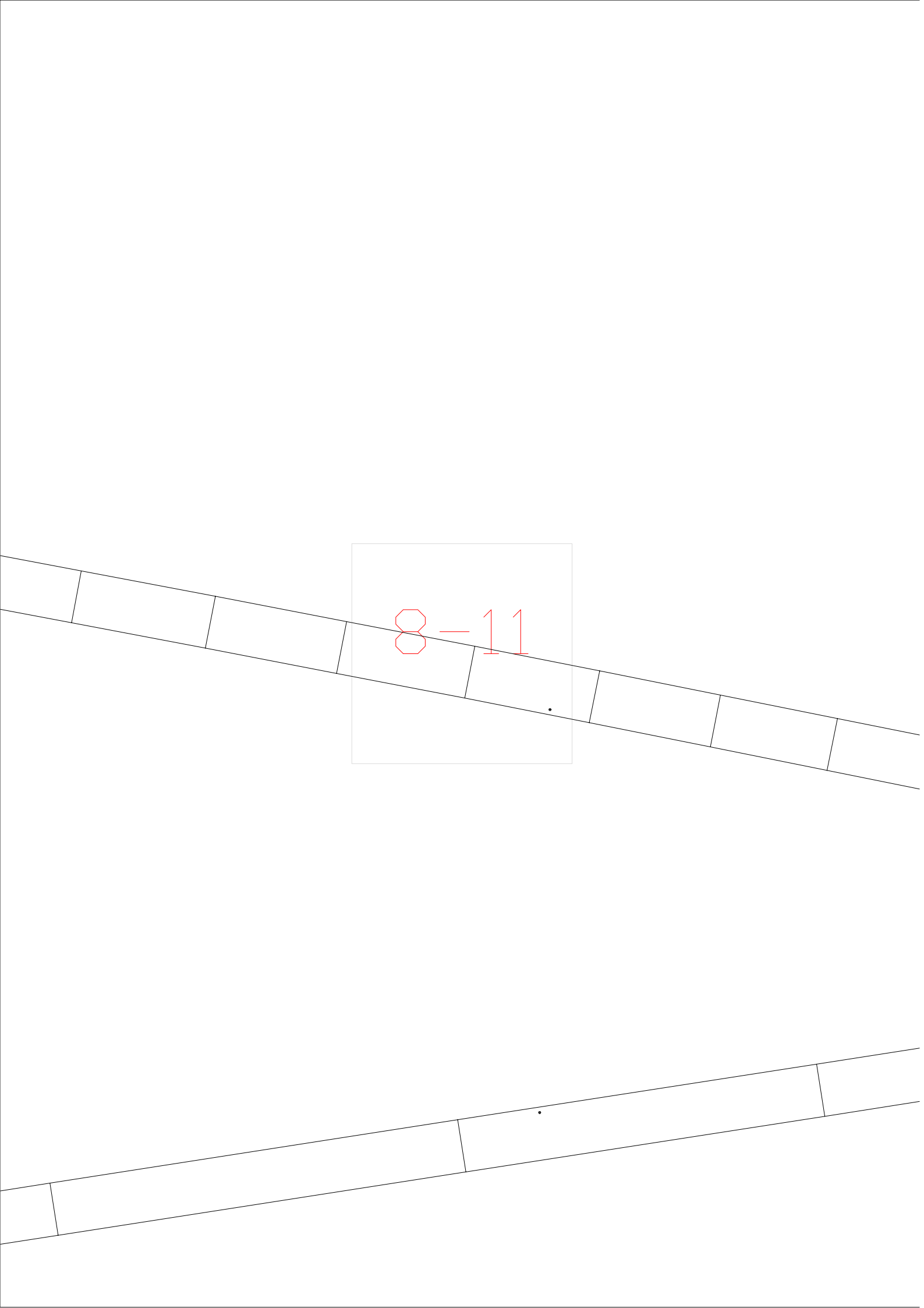




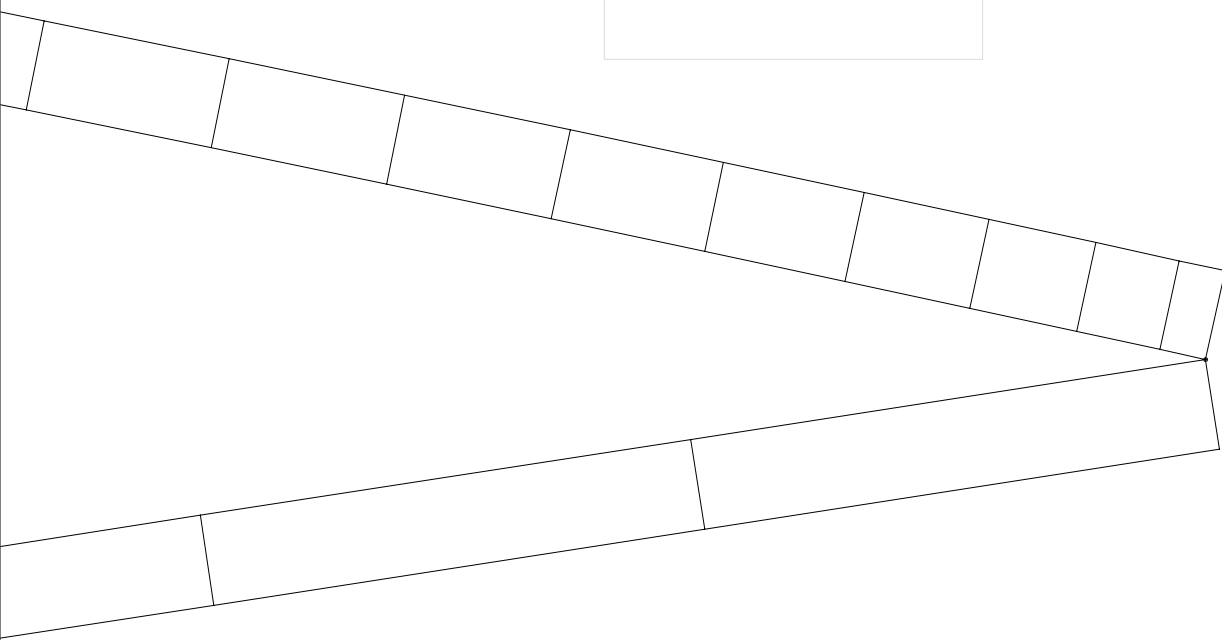
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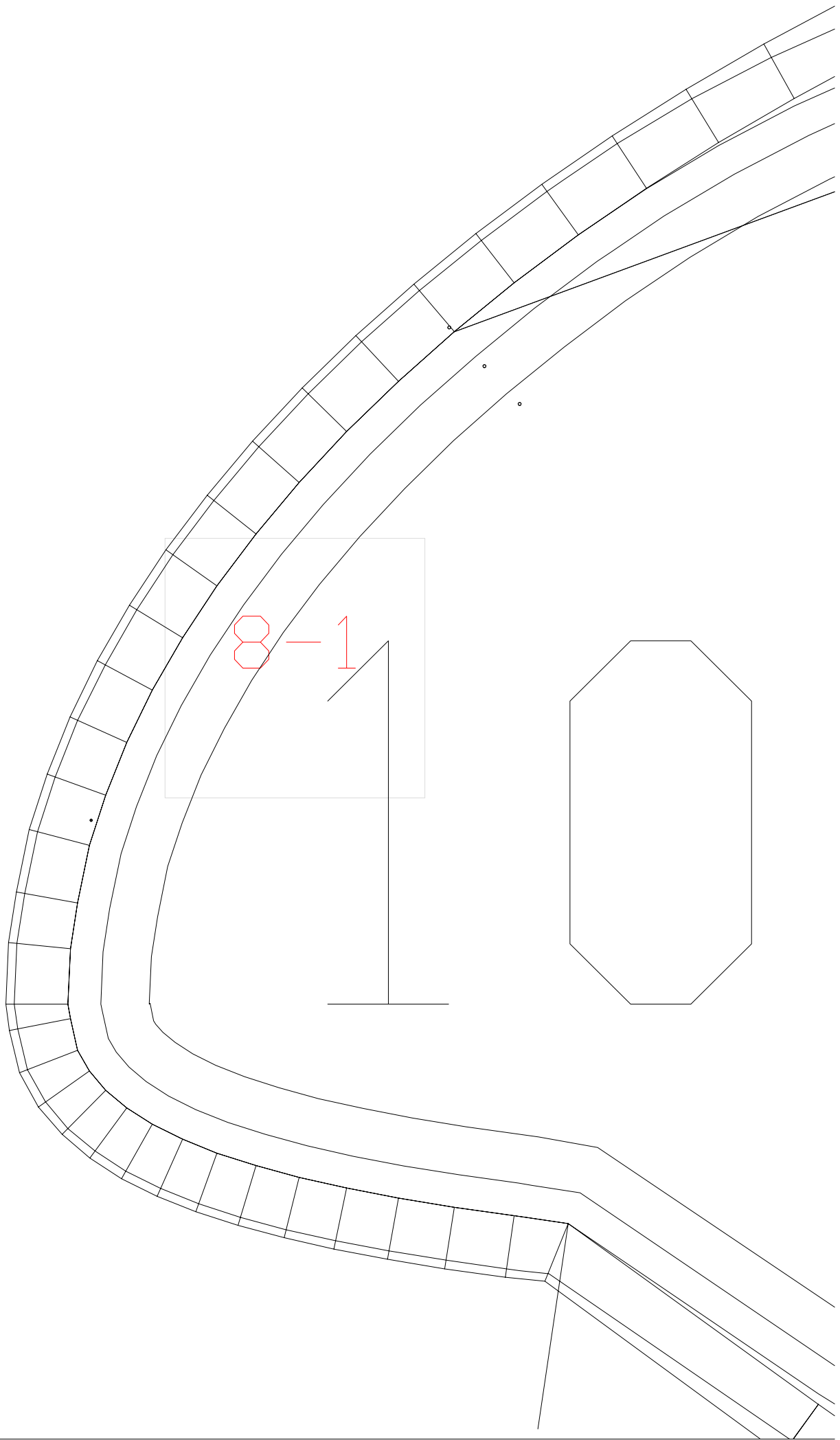


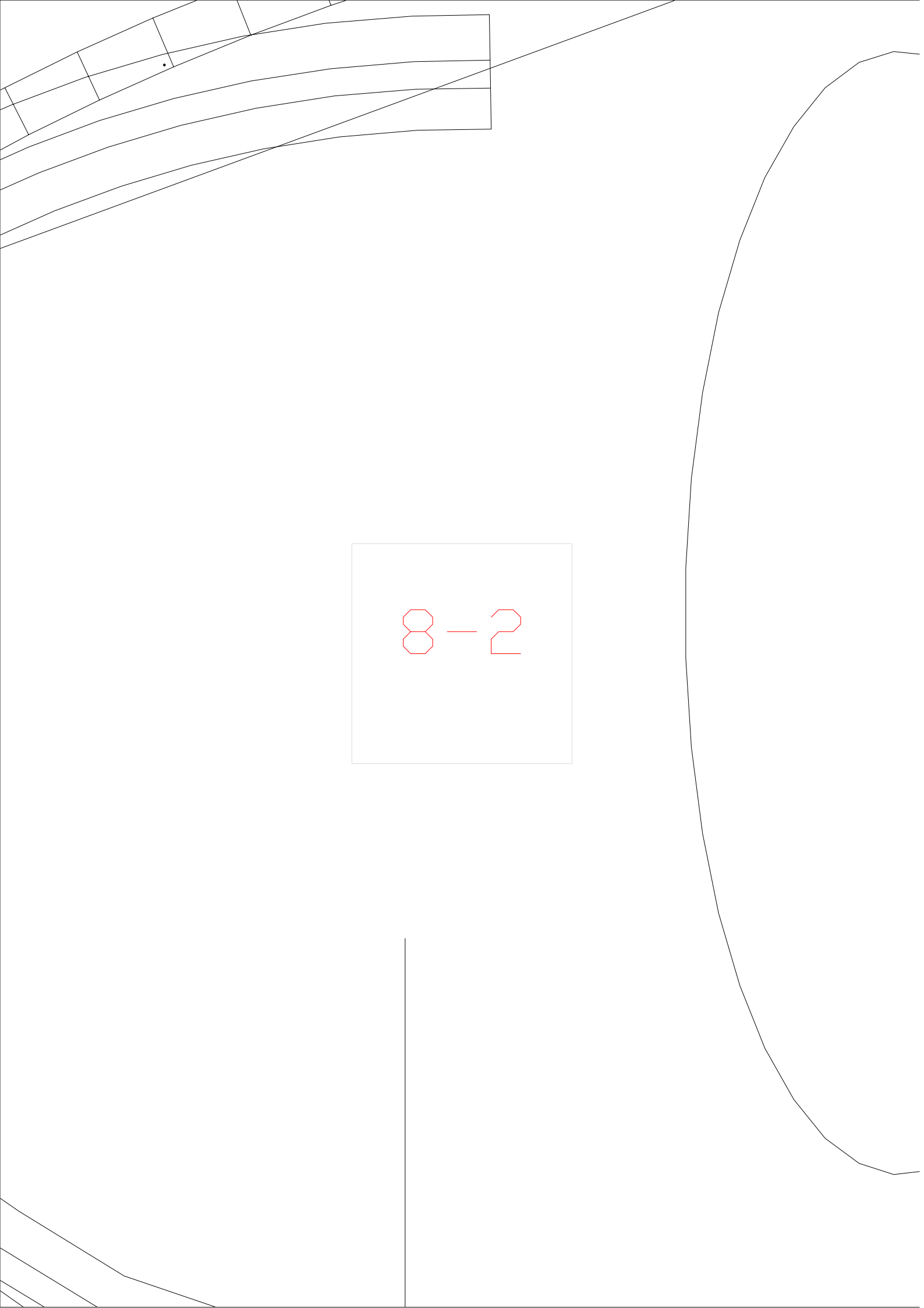


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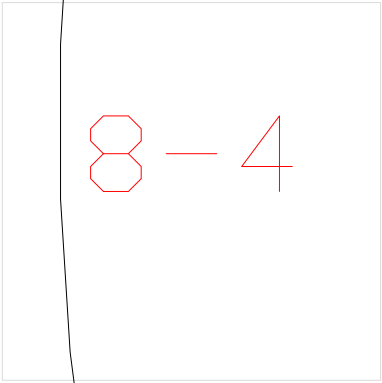
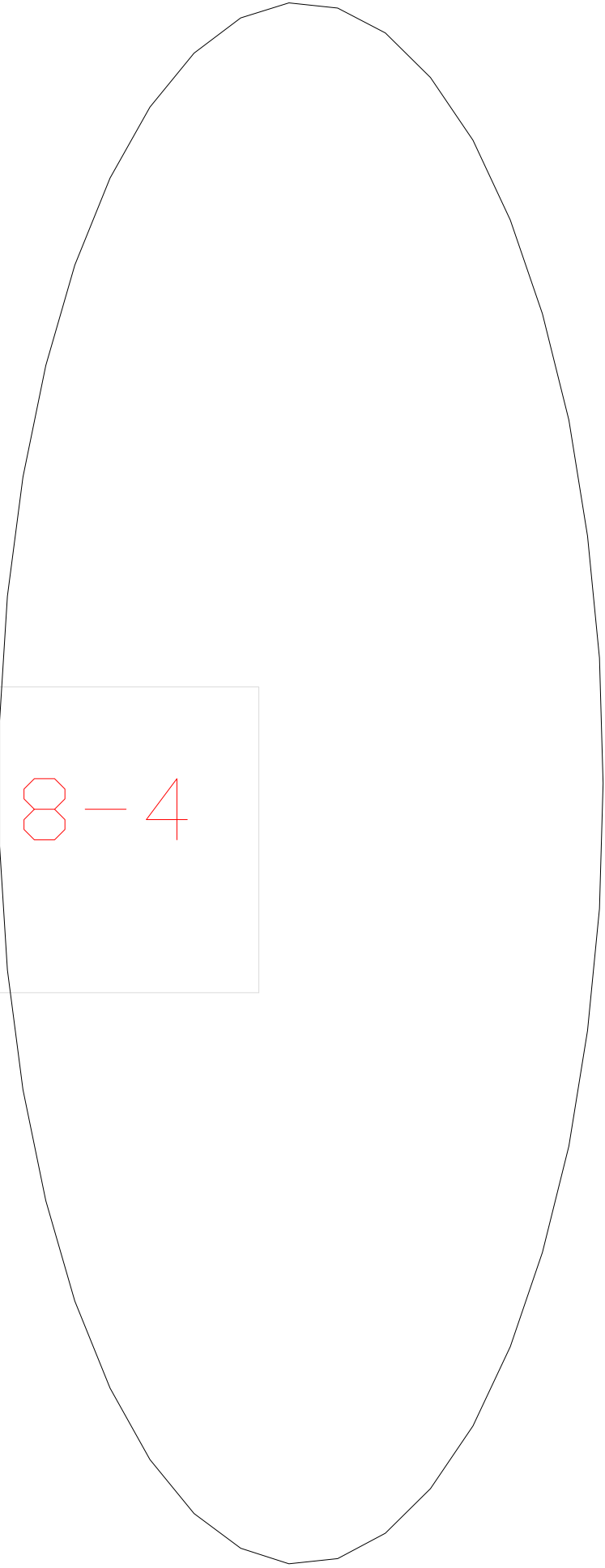




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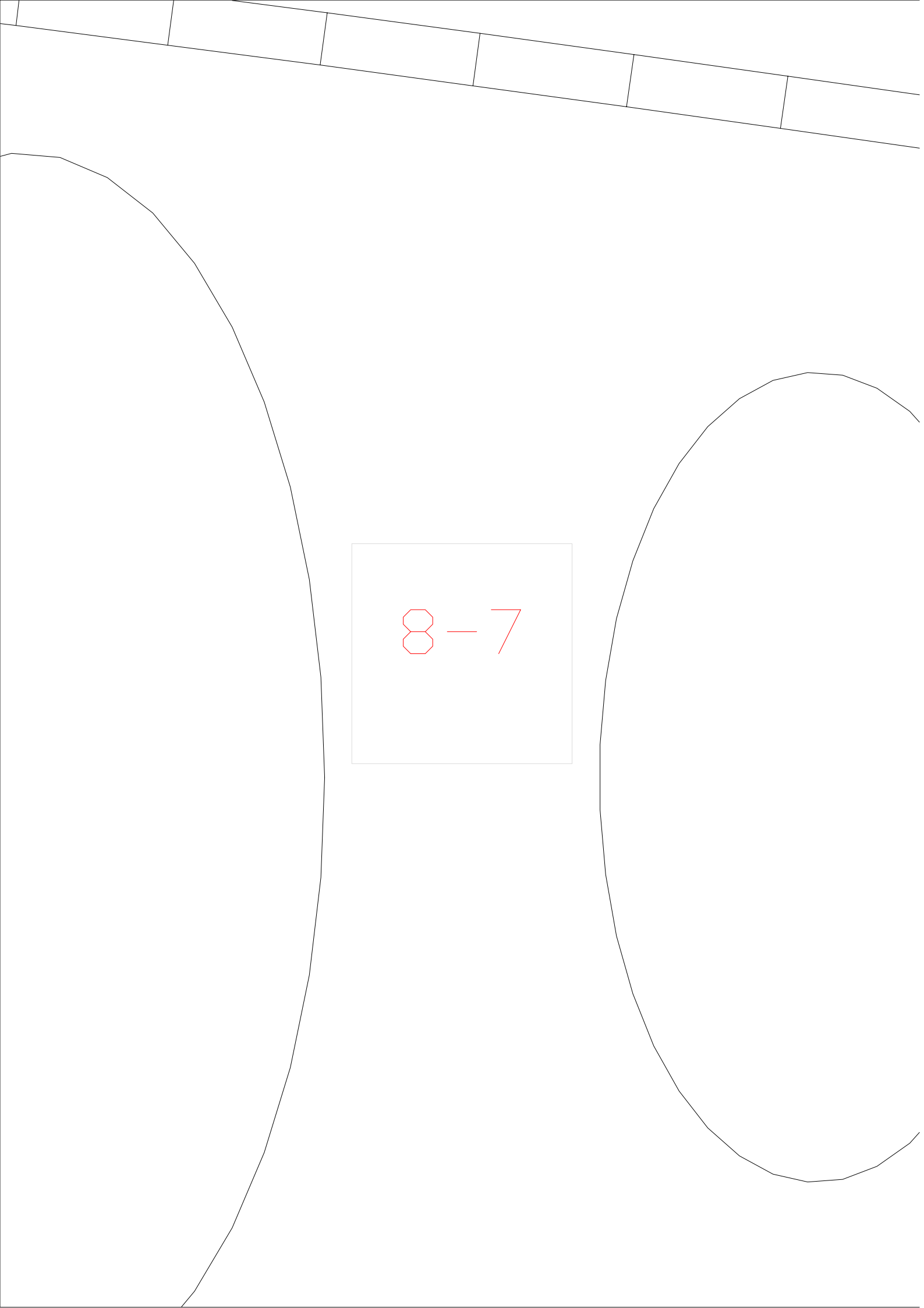

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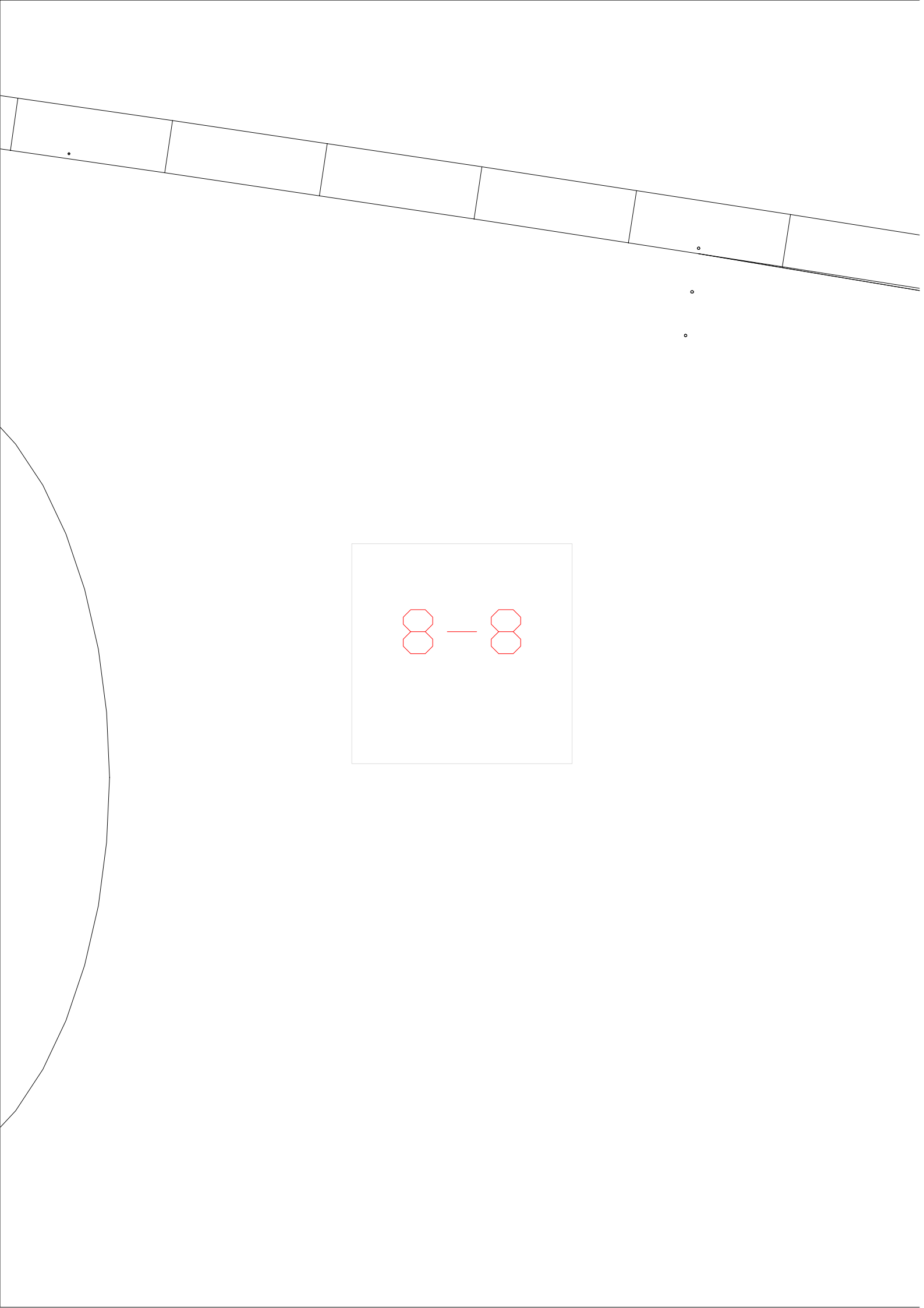
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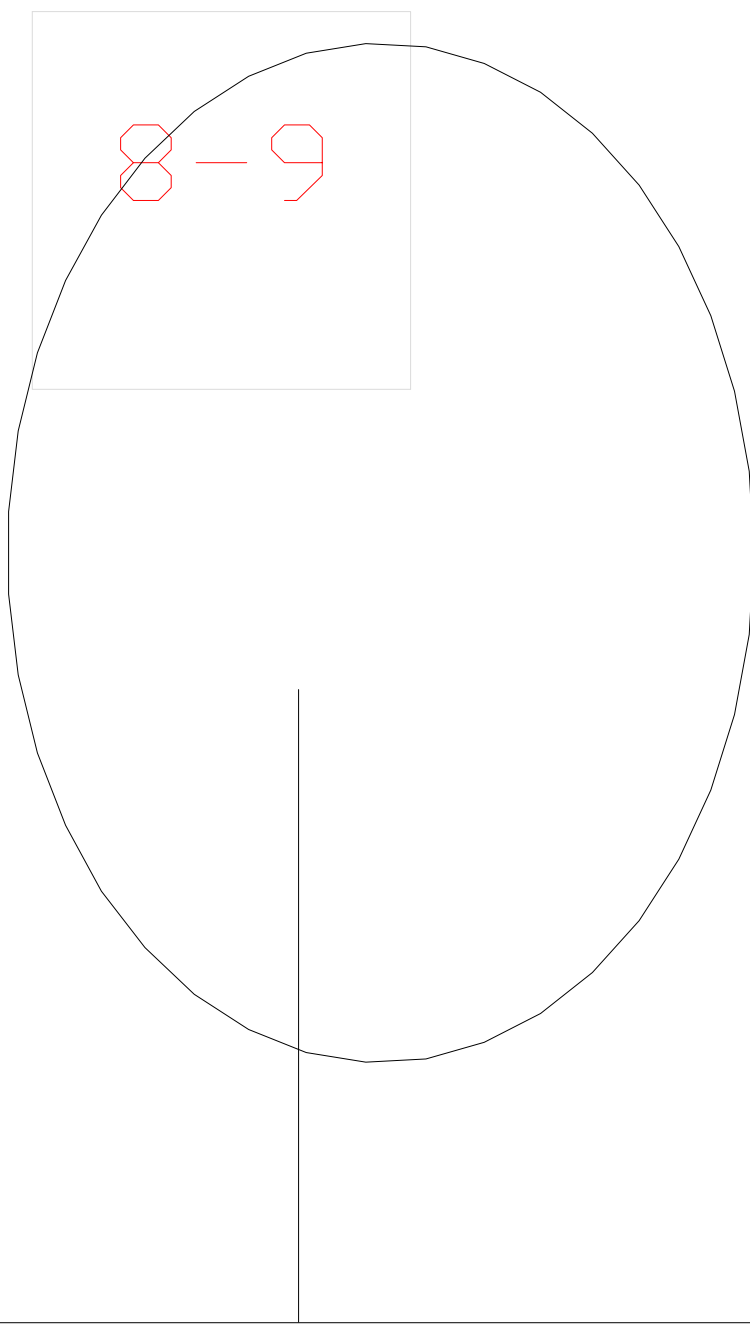
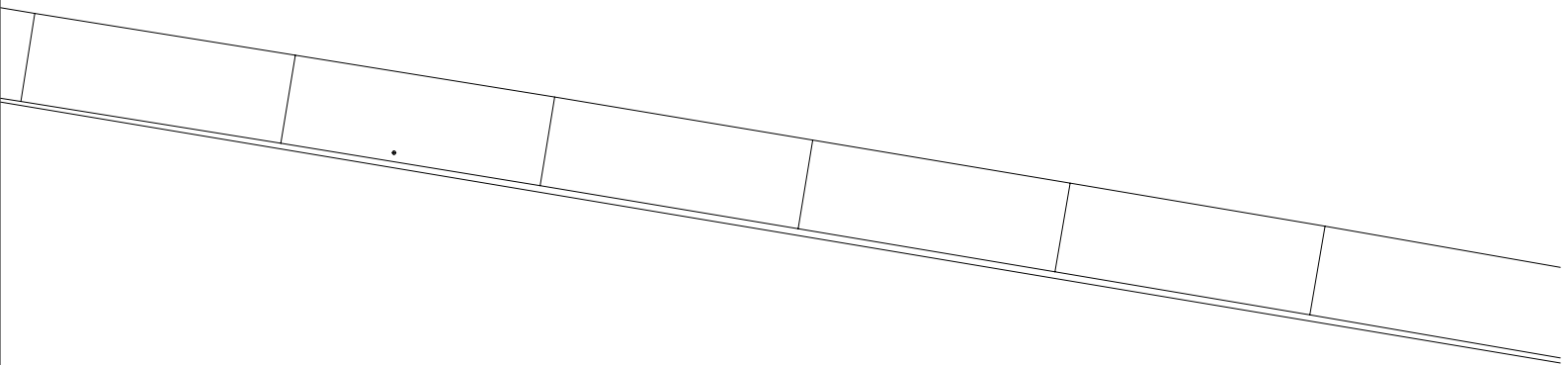
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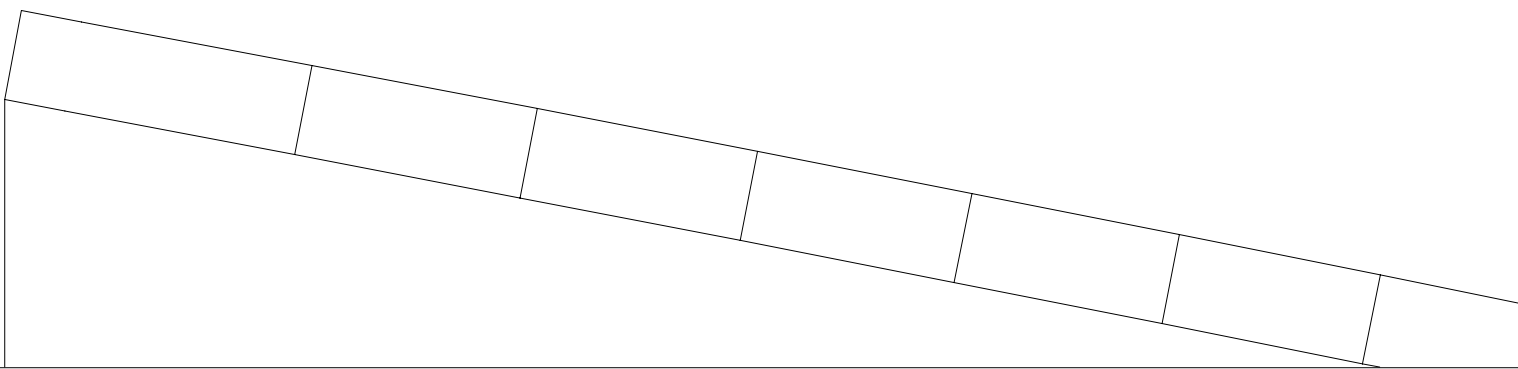






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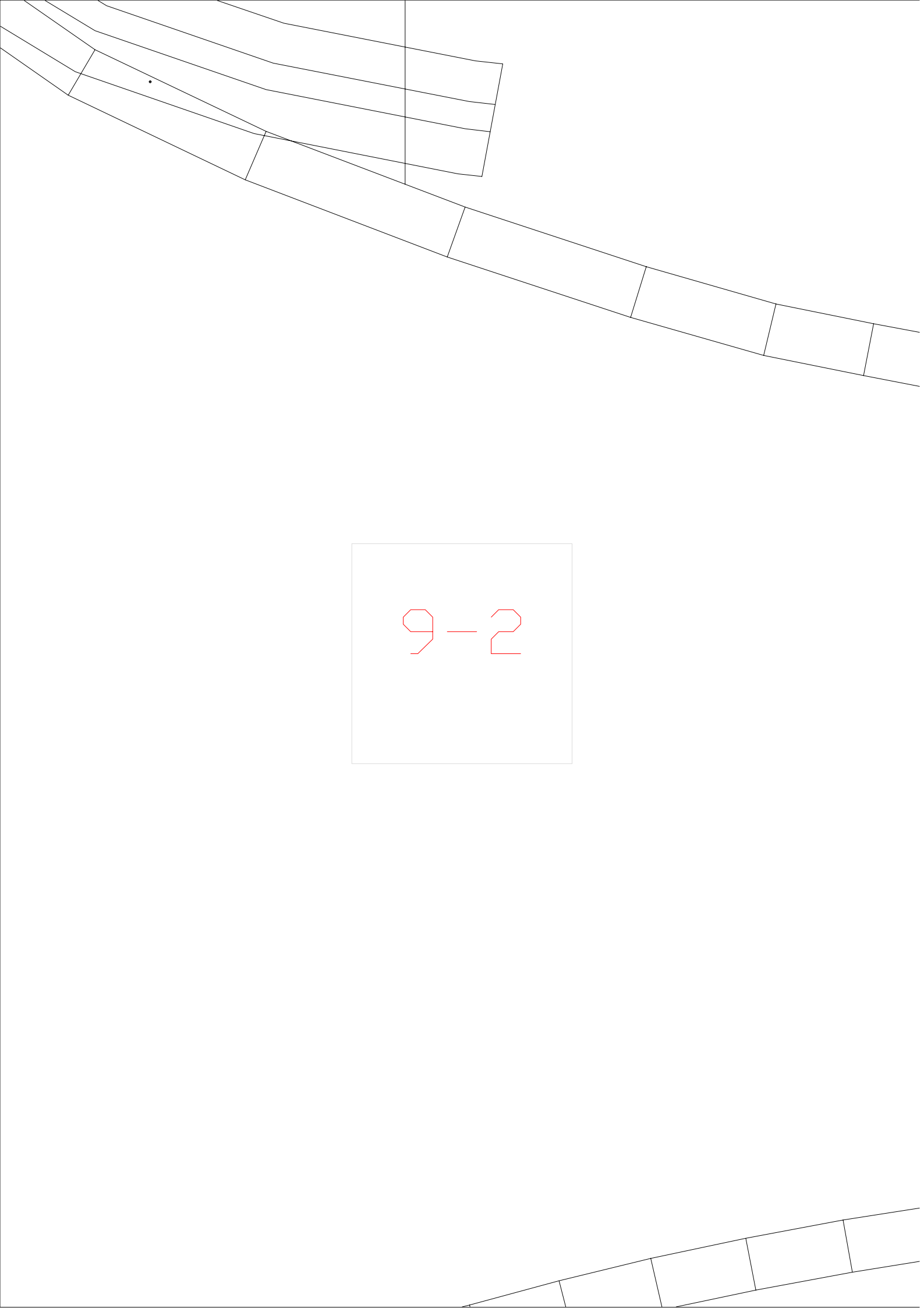
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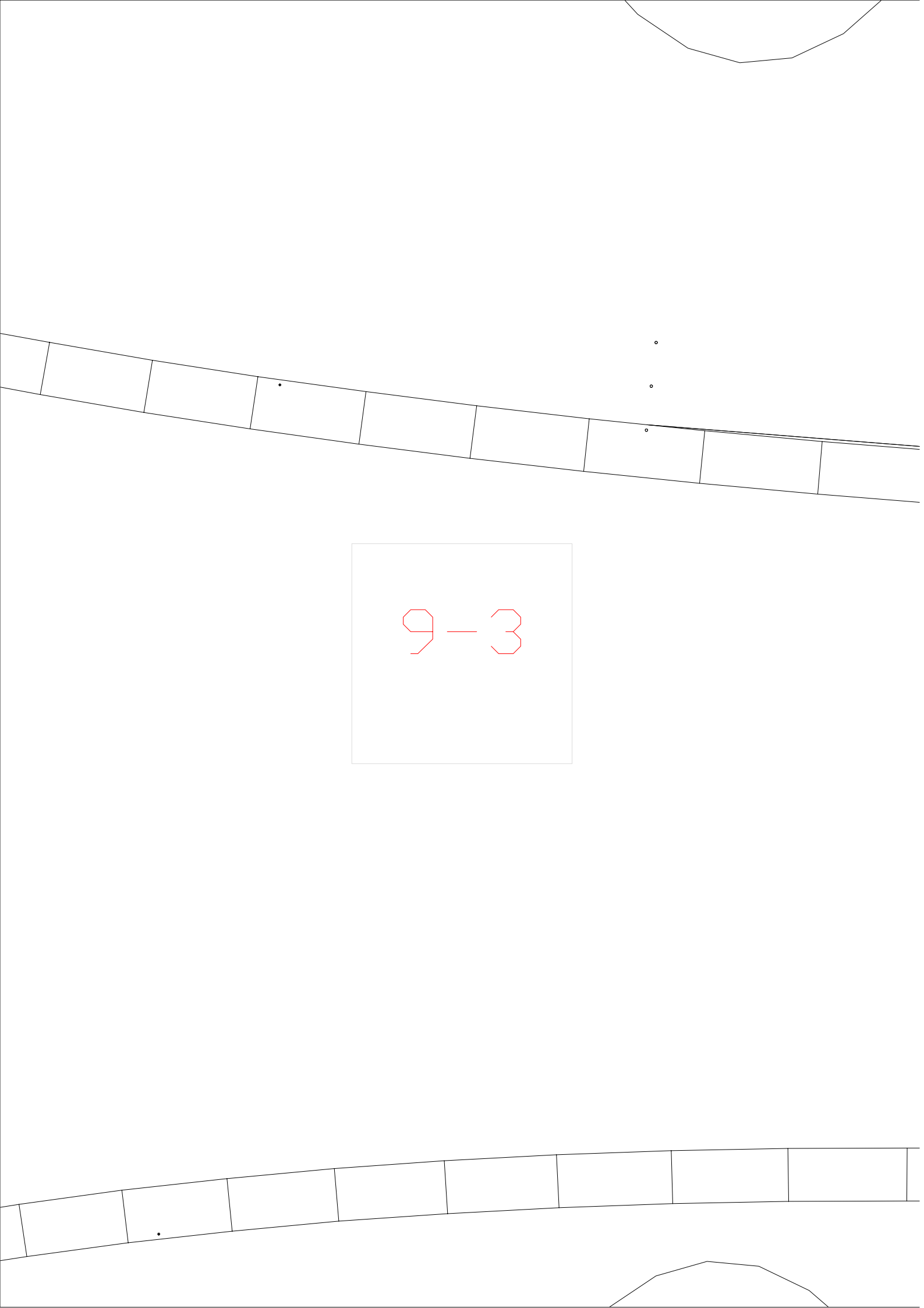


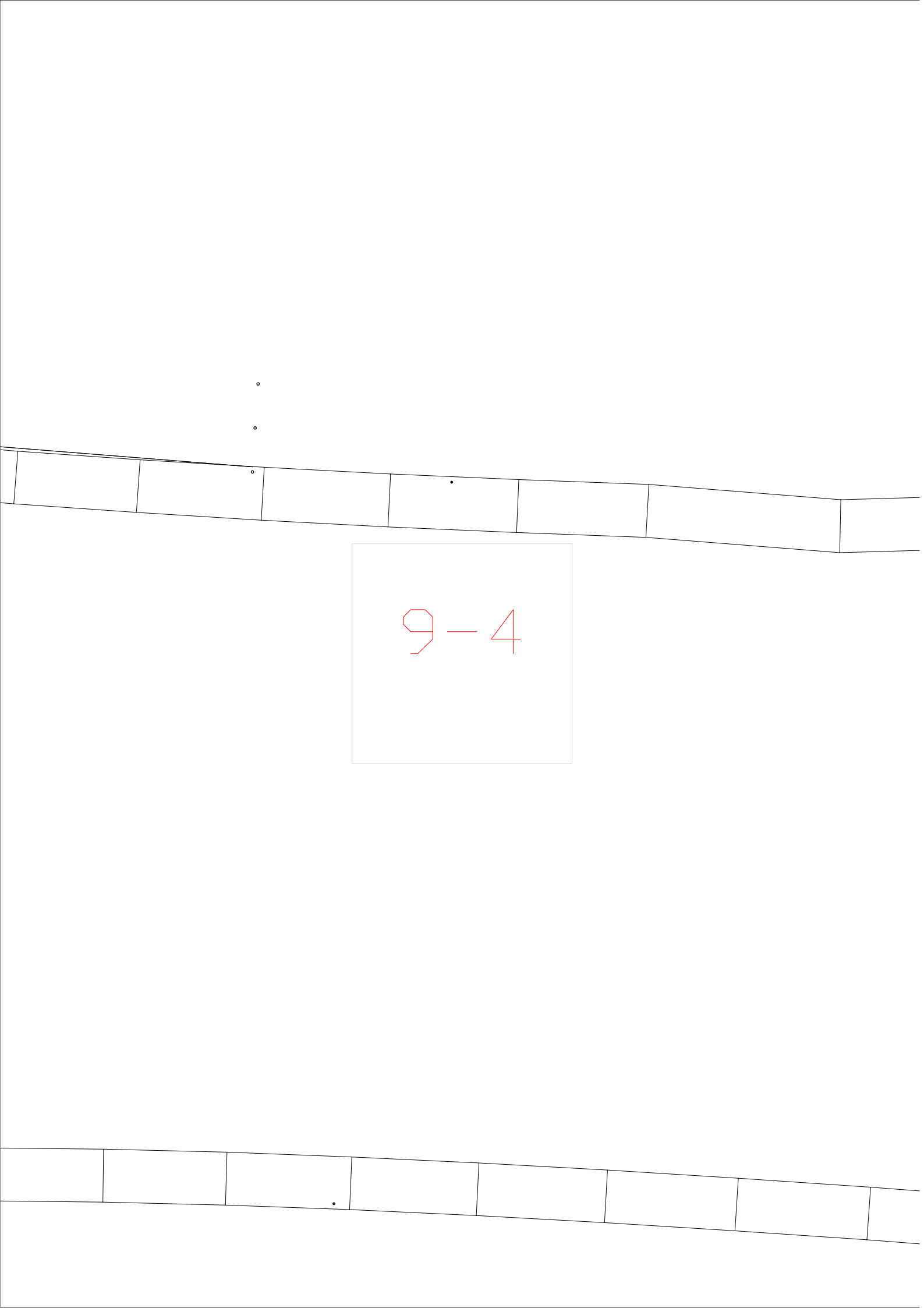
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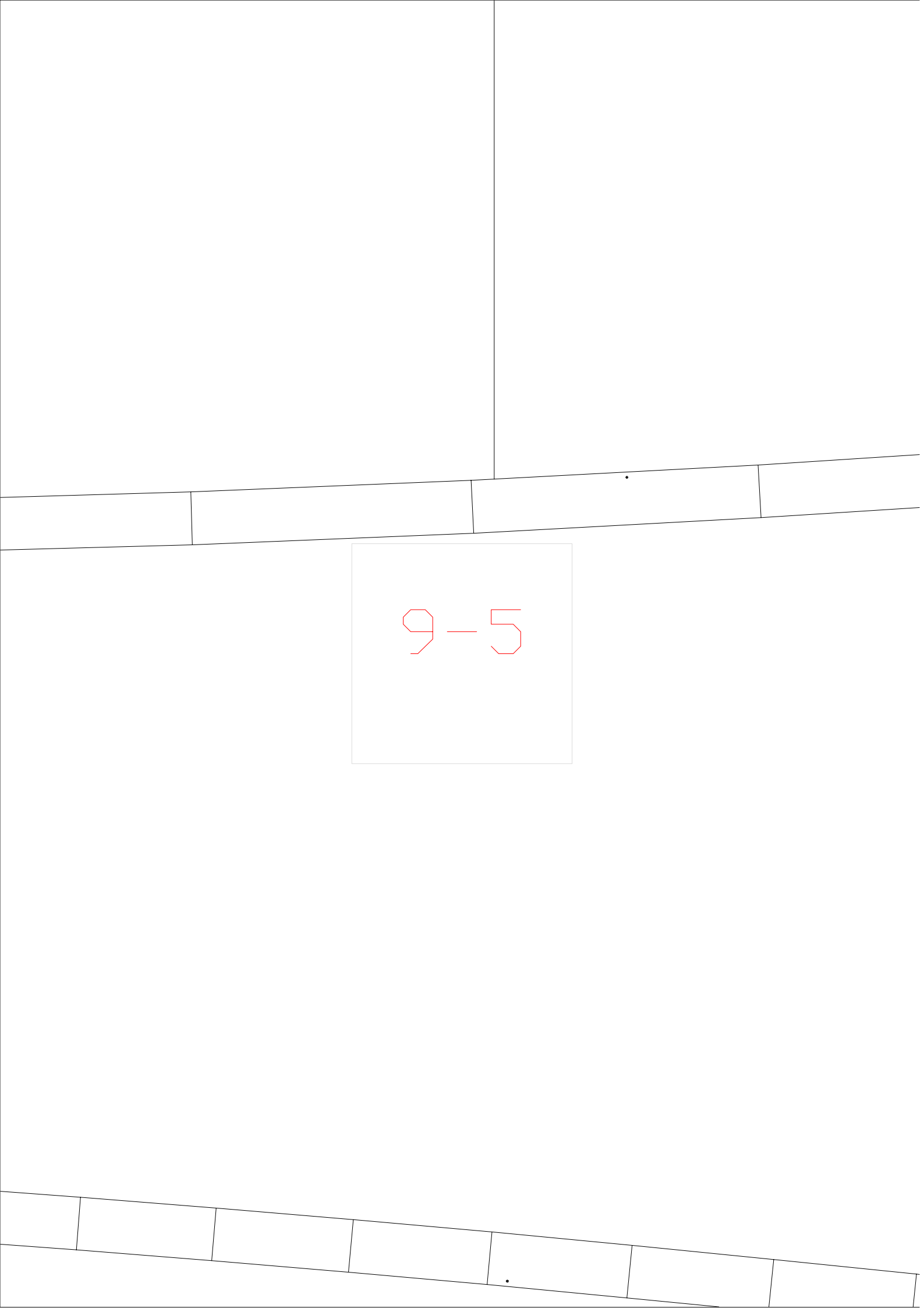
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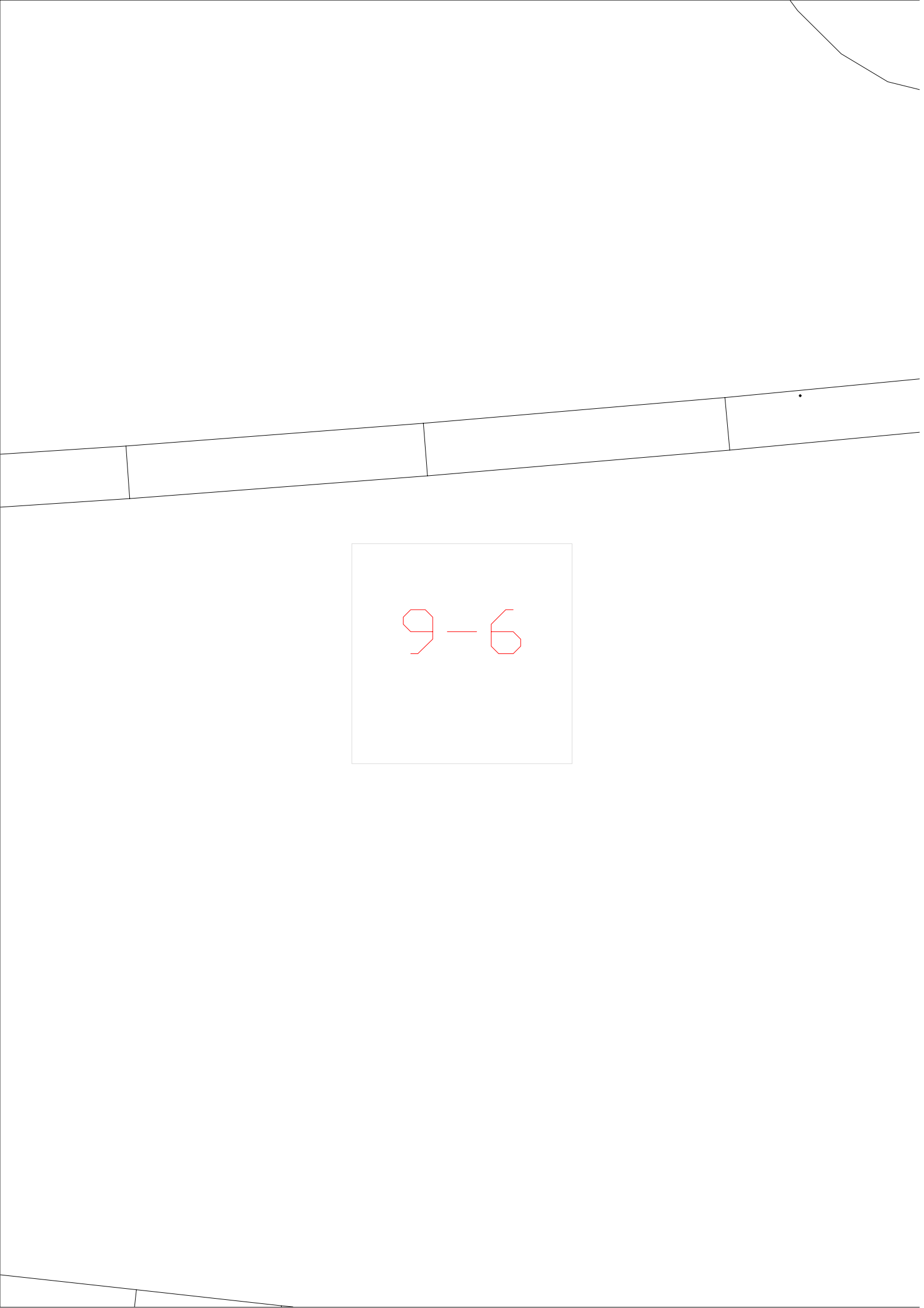
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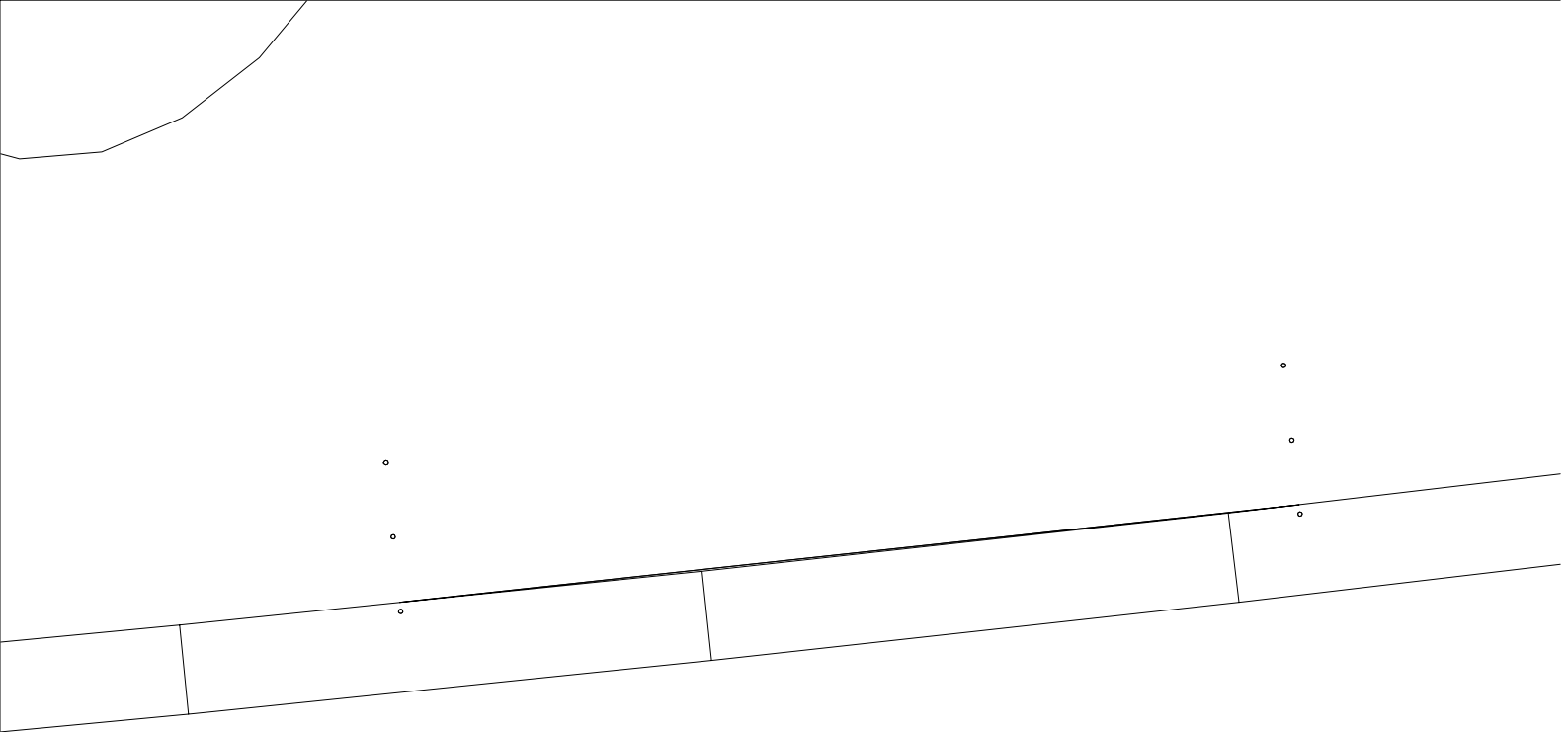




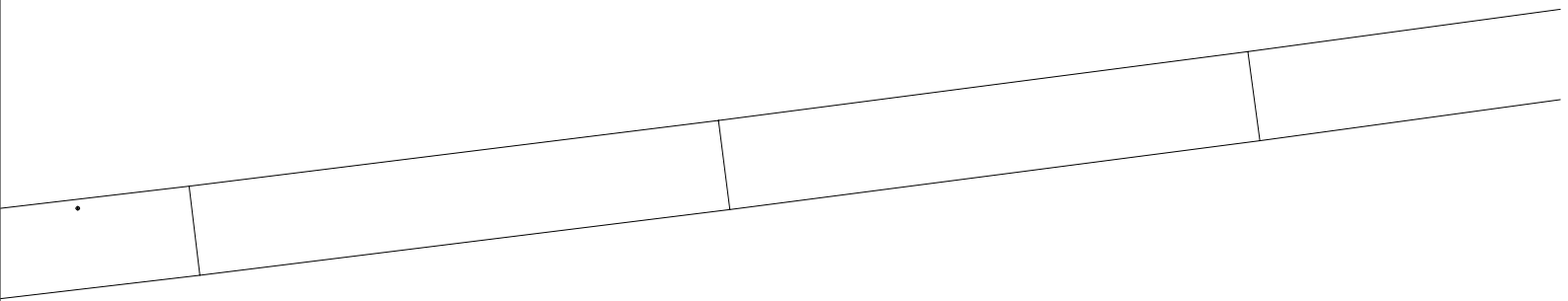




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