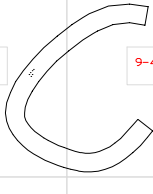
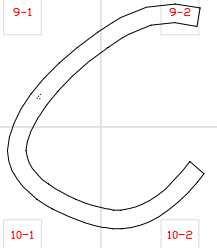
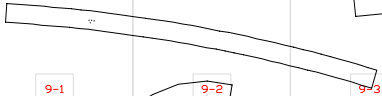
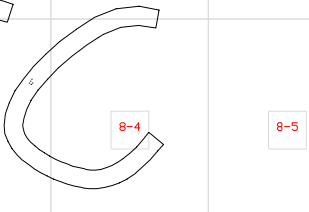
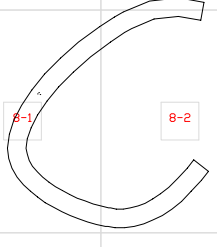
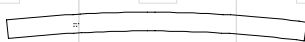
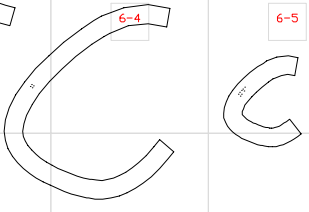
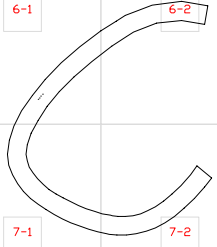
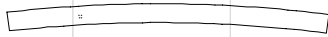
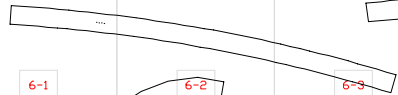
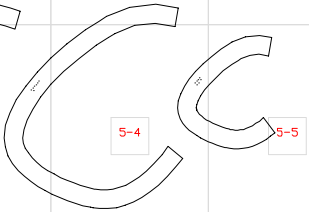
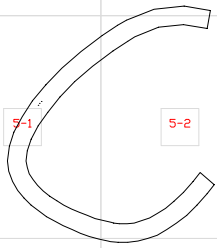
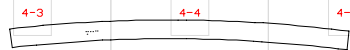
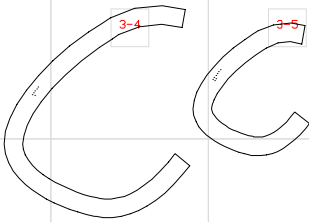
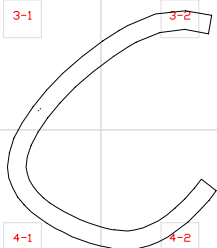
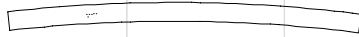
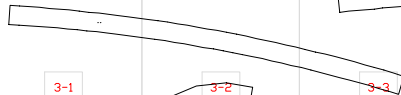
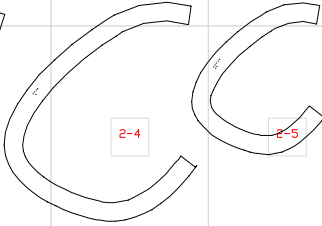
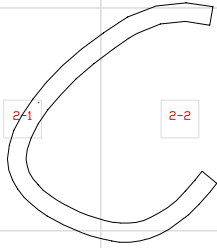
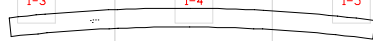


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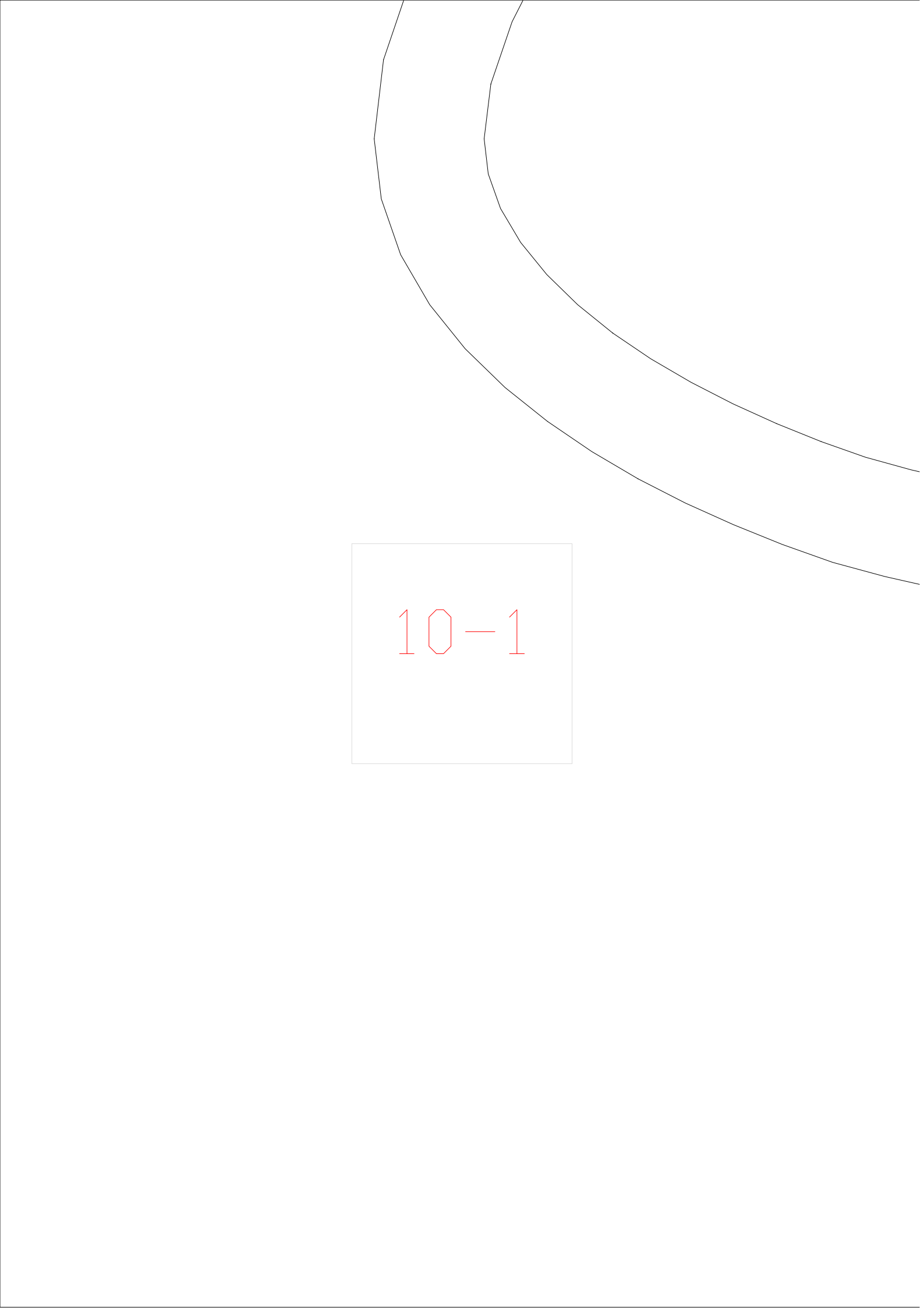


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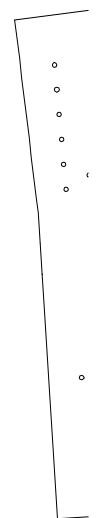
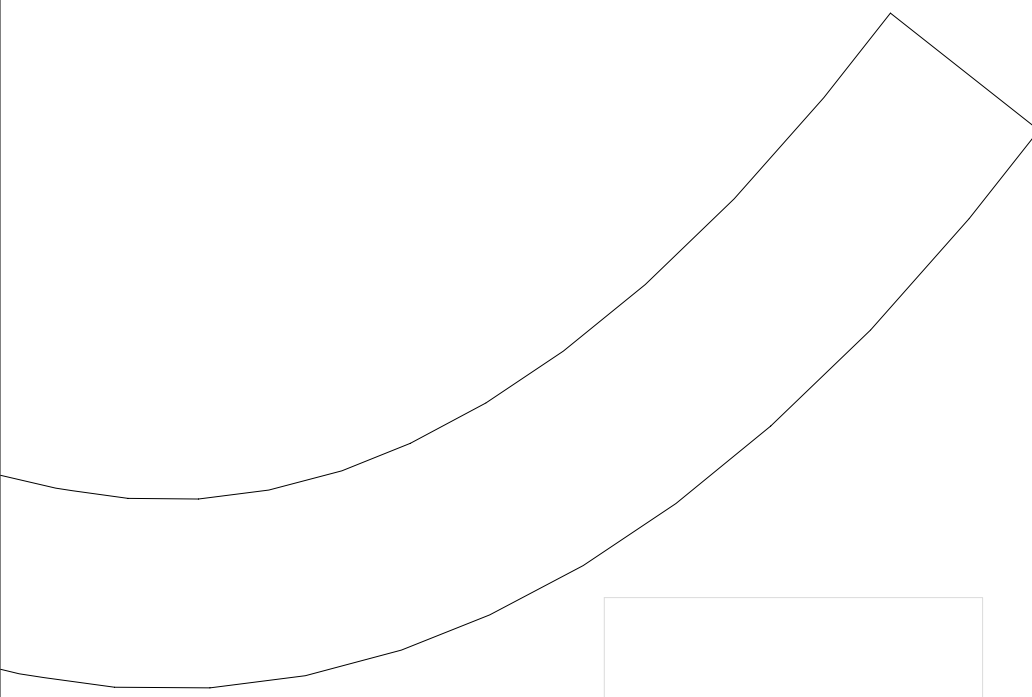
10-1 10-2

10-3 10-4

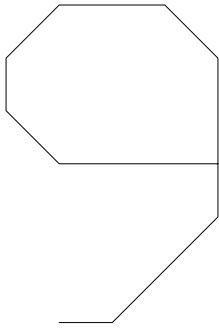
10-5



10-1



10-2



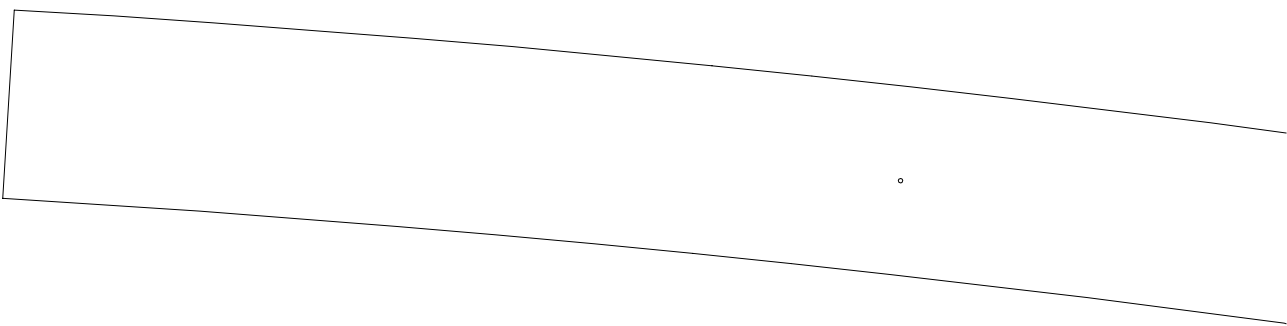
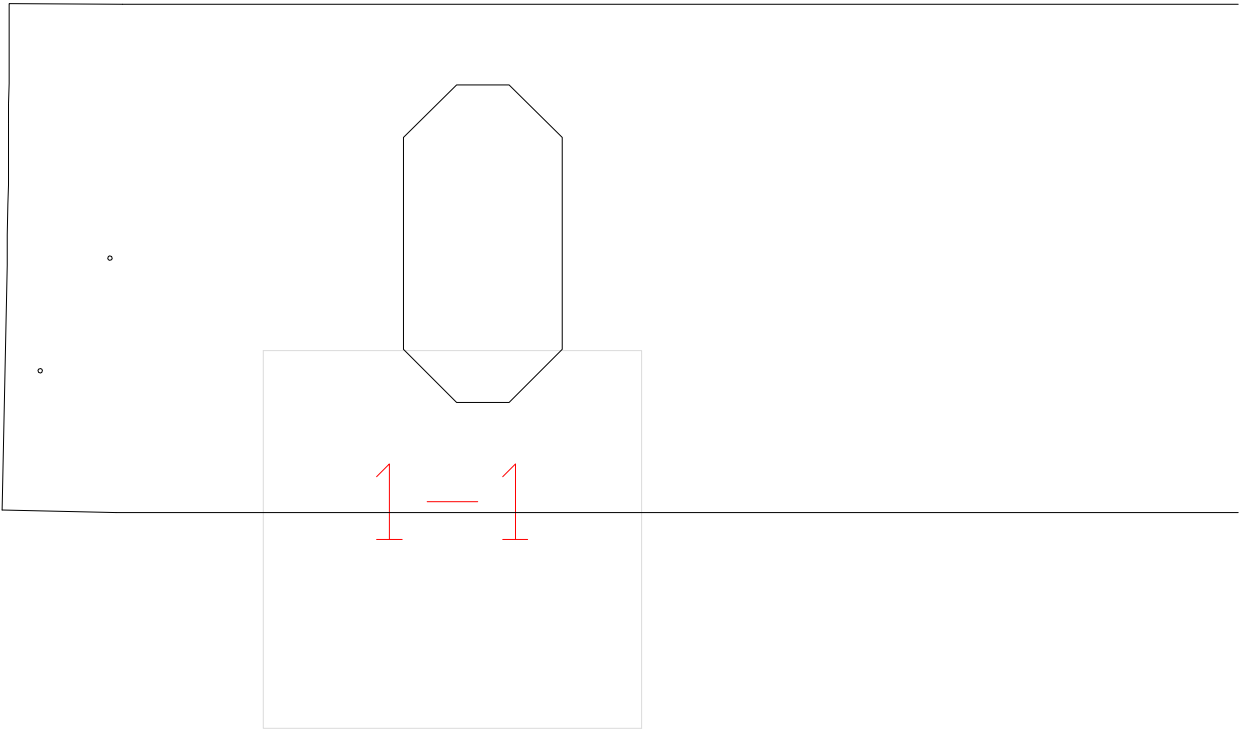
10 - 3

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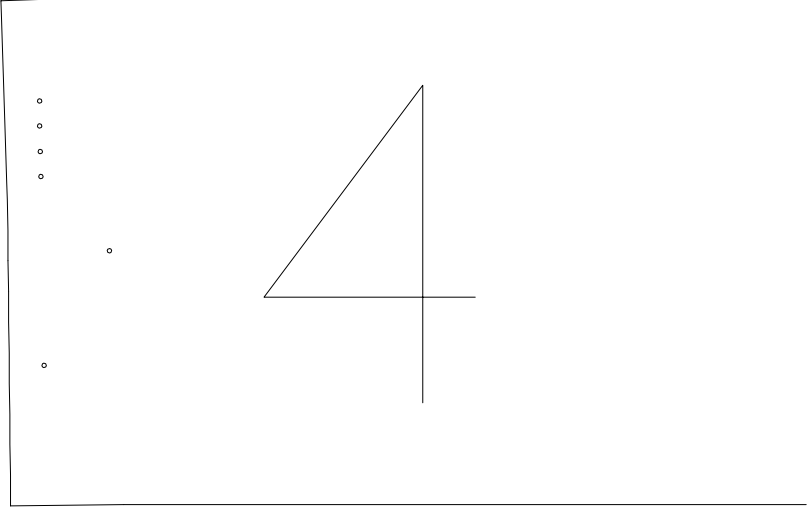
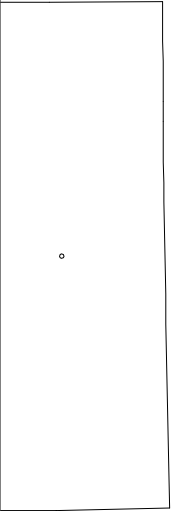
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$$10 - 5$$

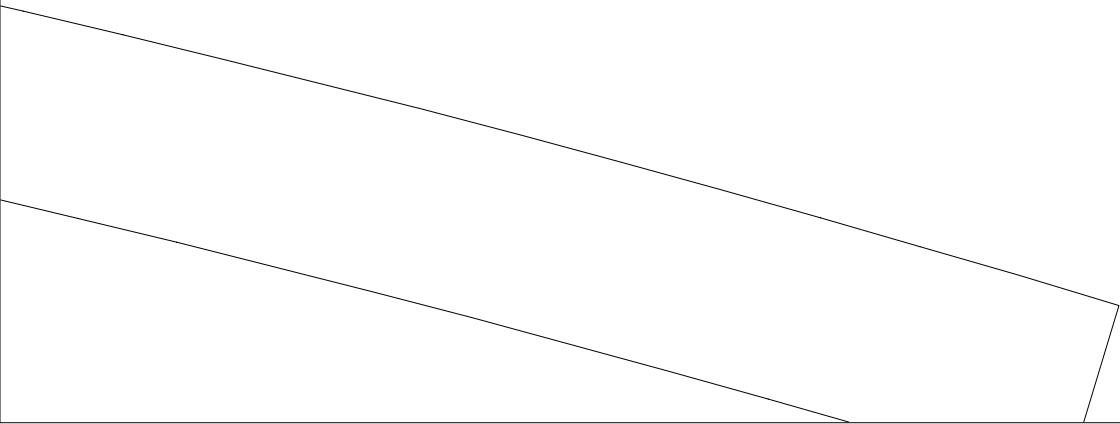
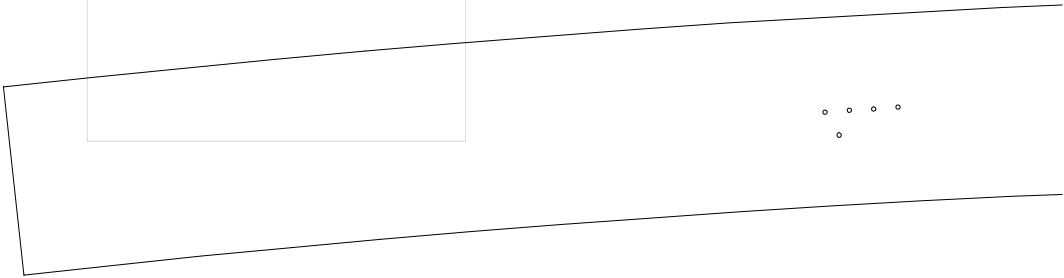


1

1-2

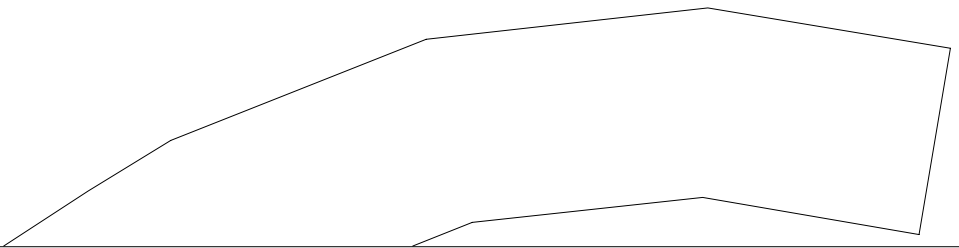


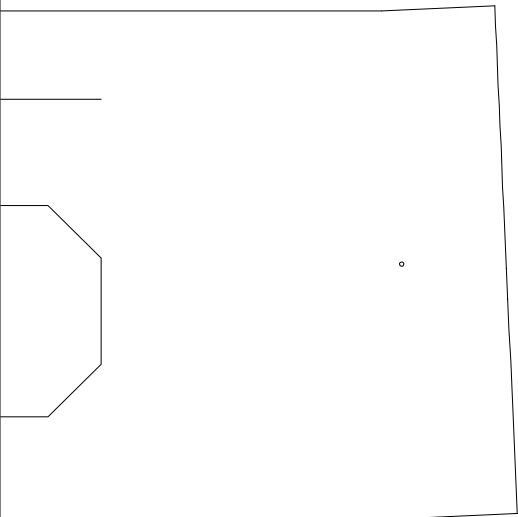
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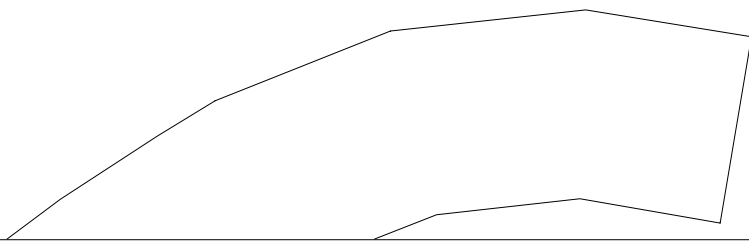
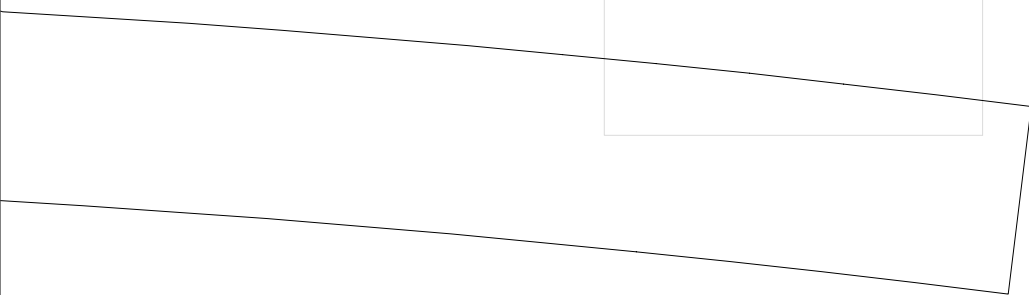


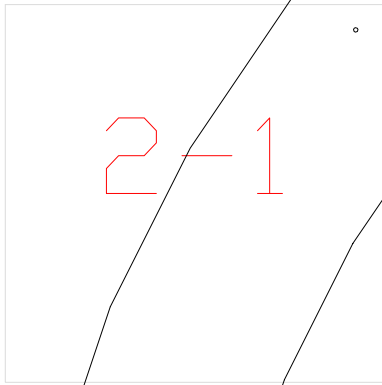
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1-5



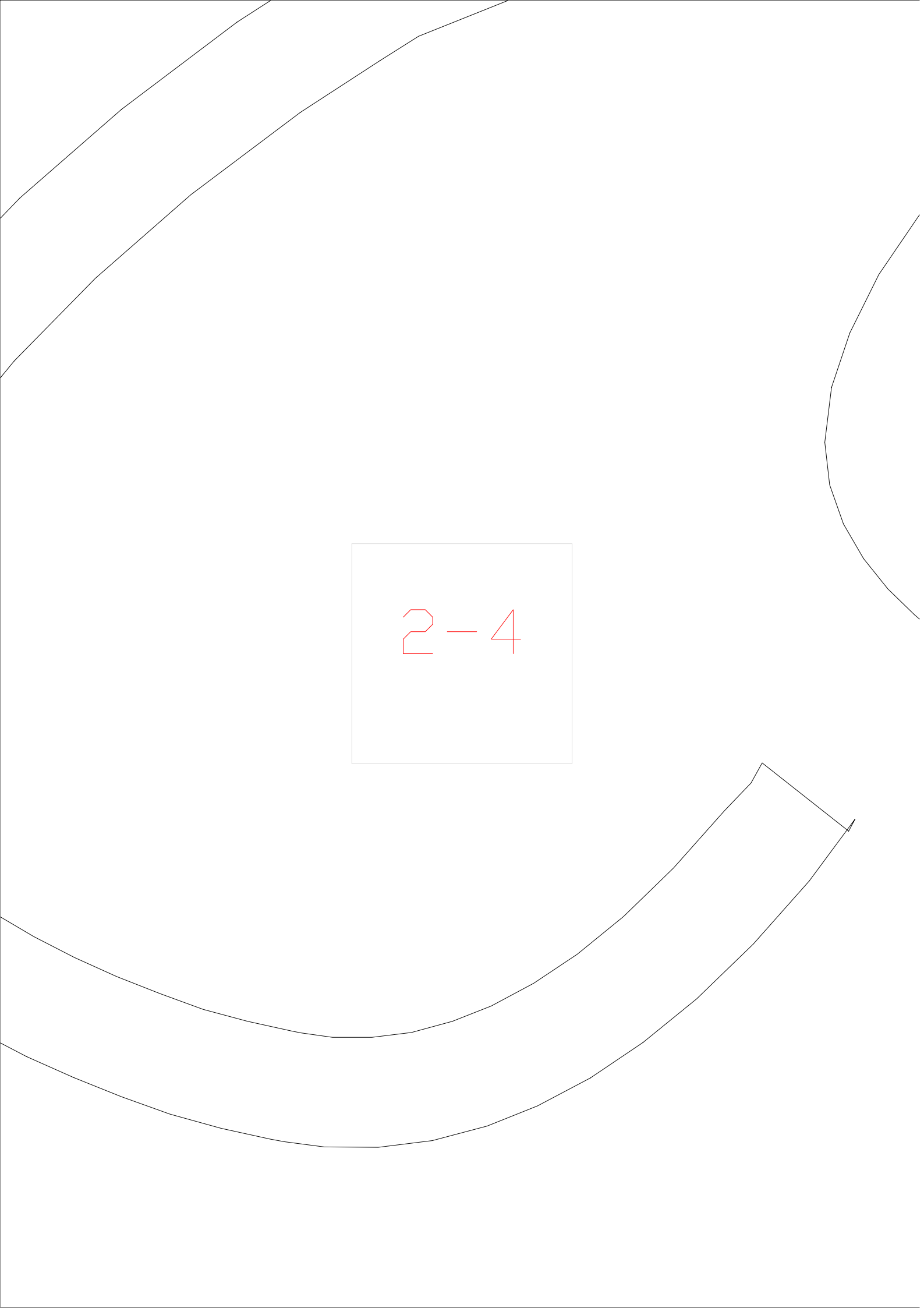




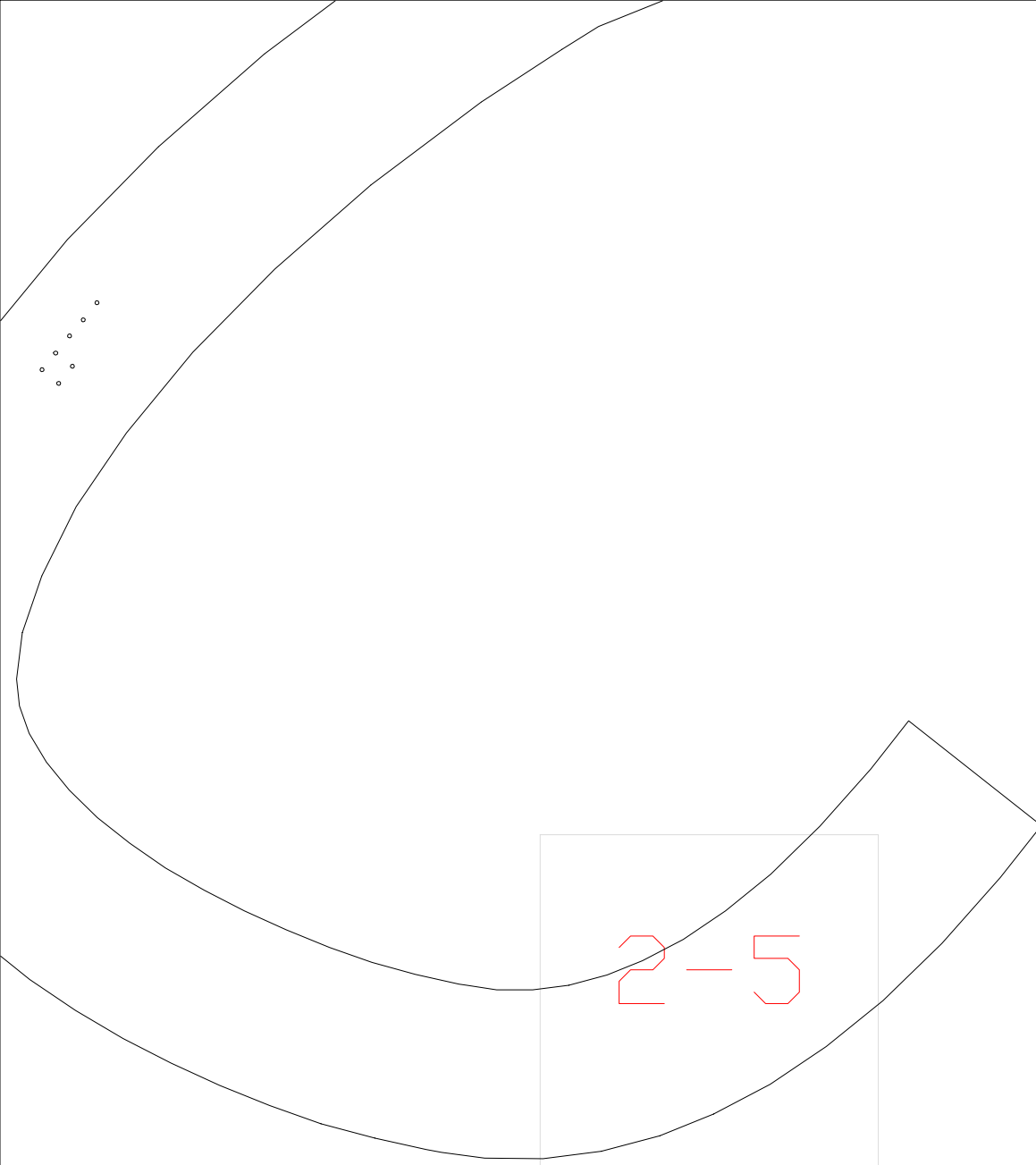
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2-3

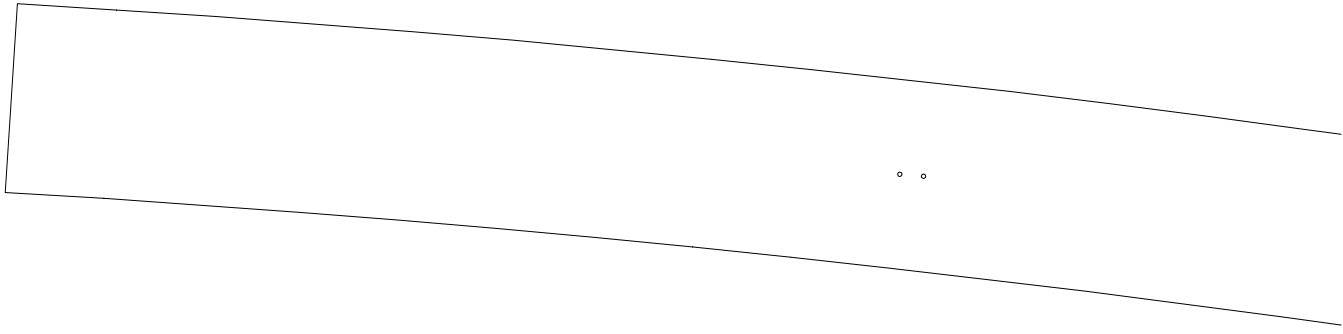




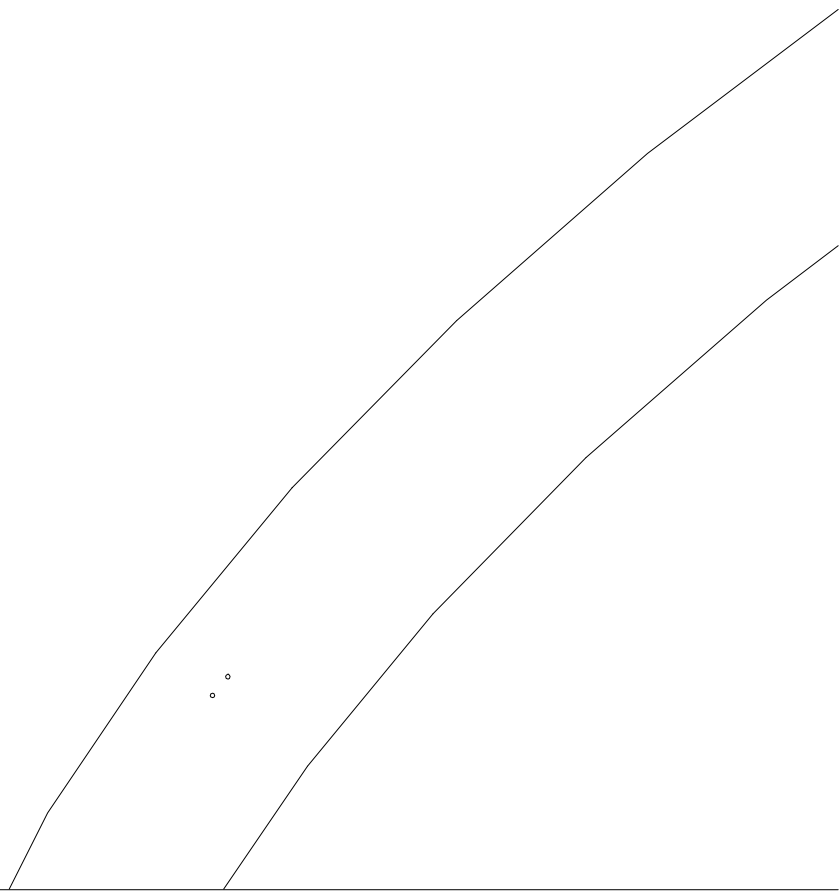
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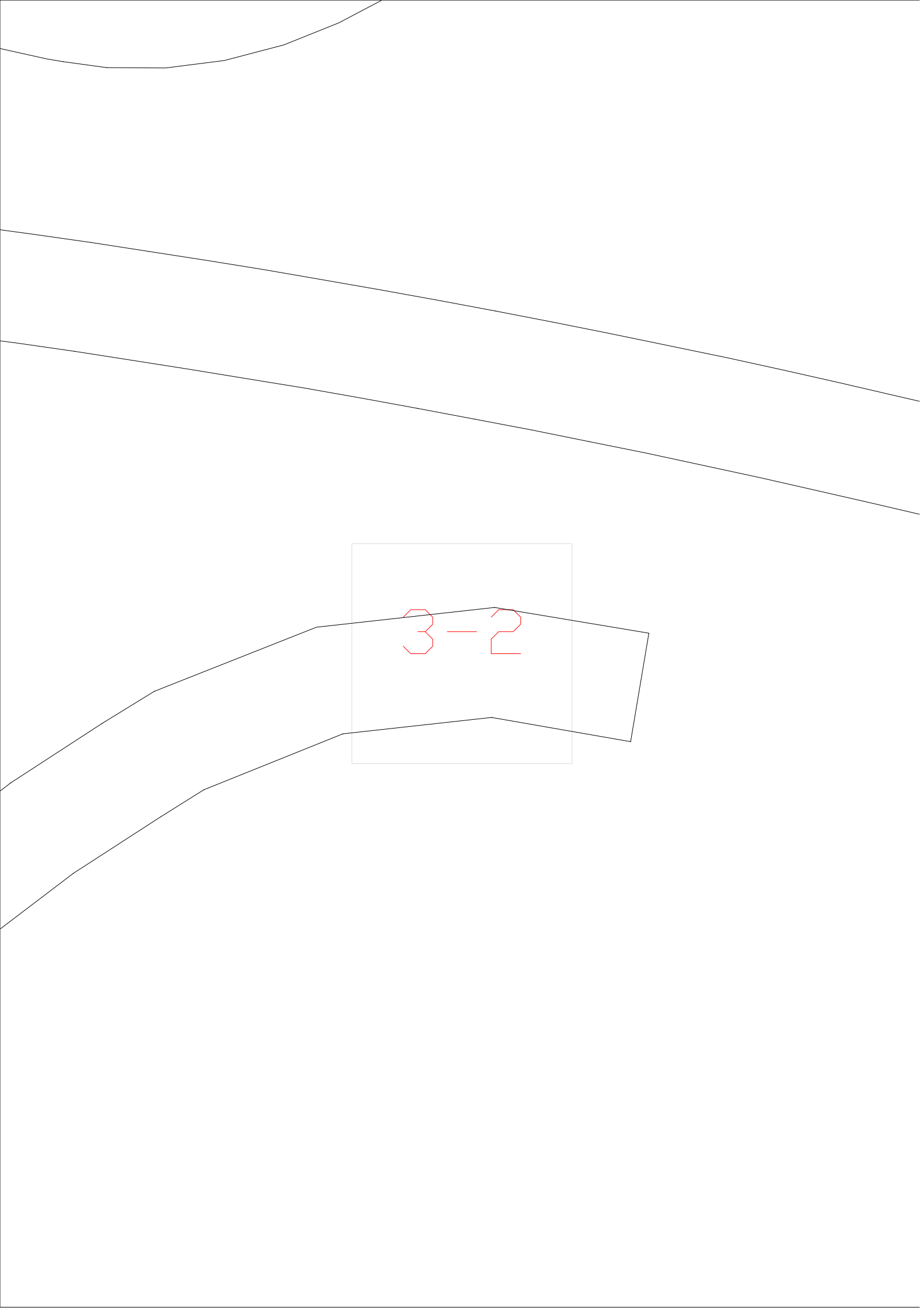


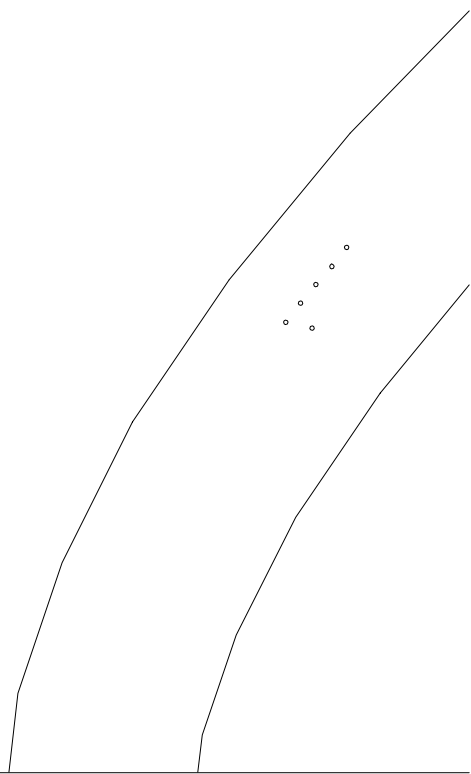
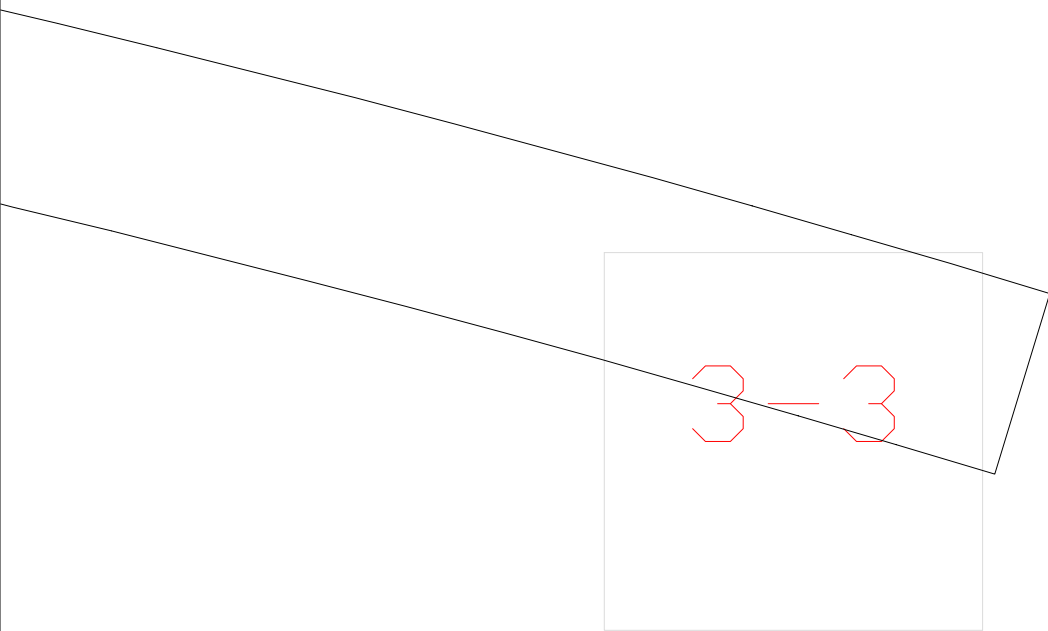
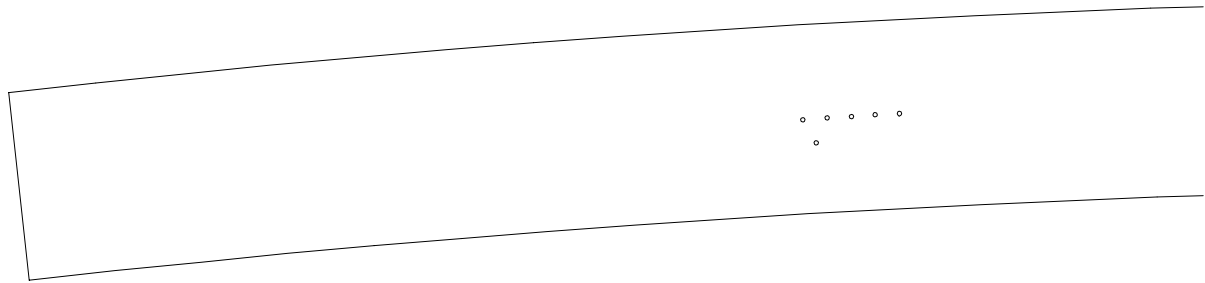
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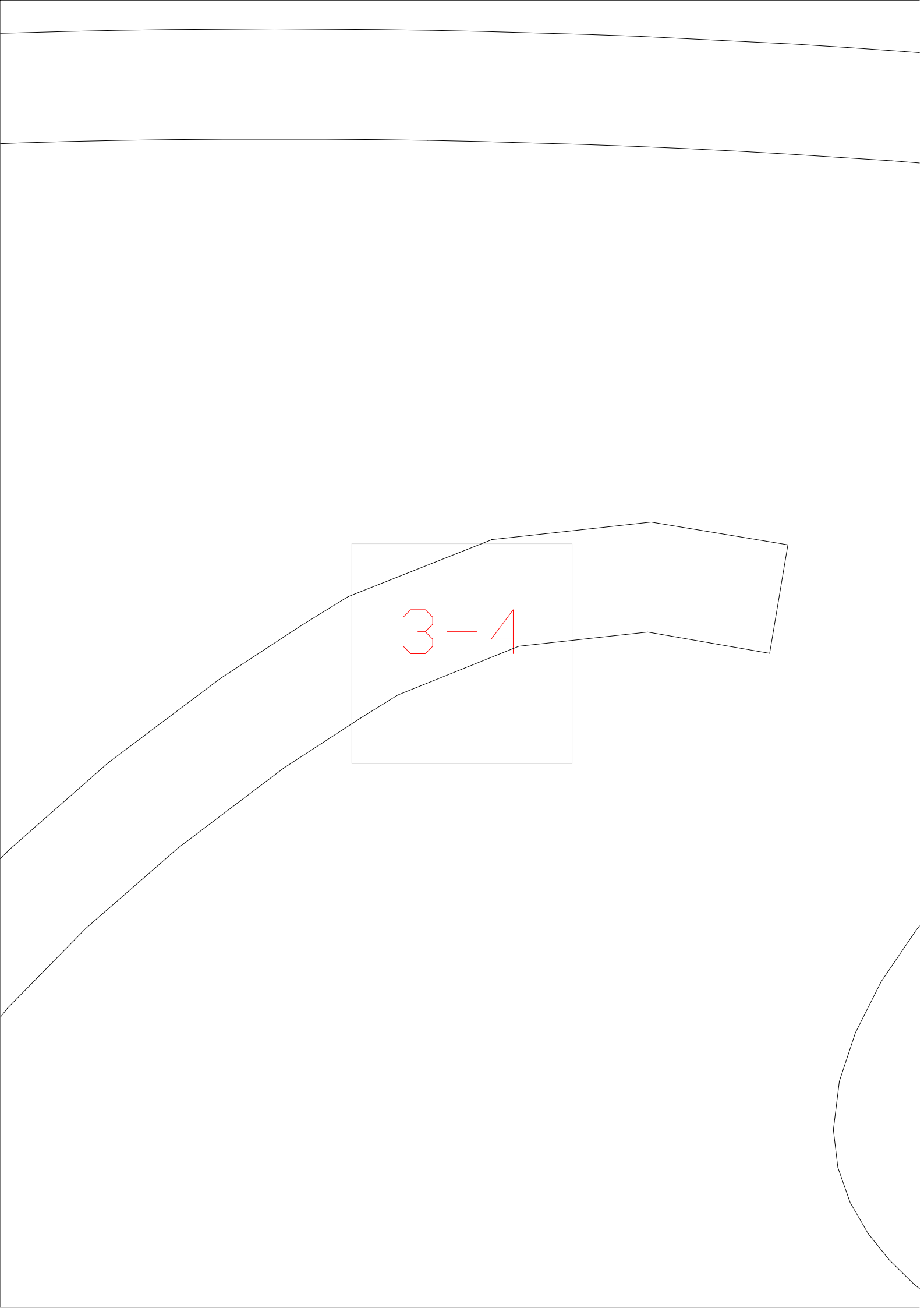


3-1

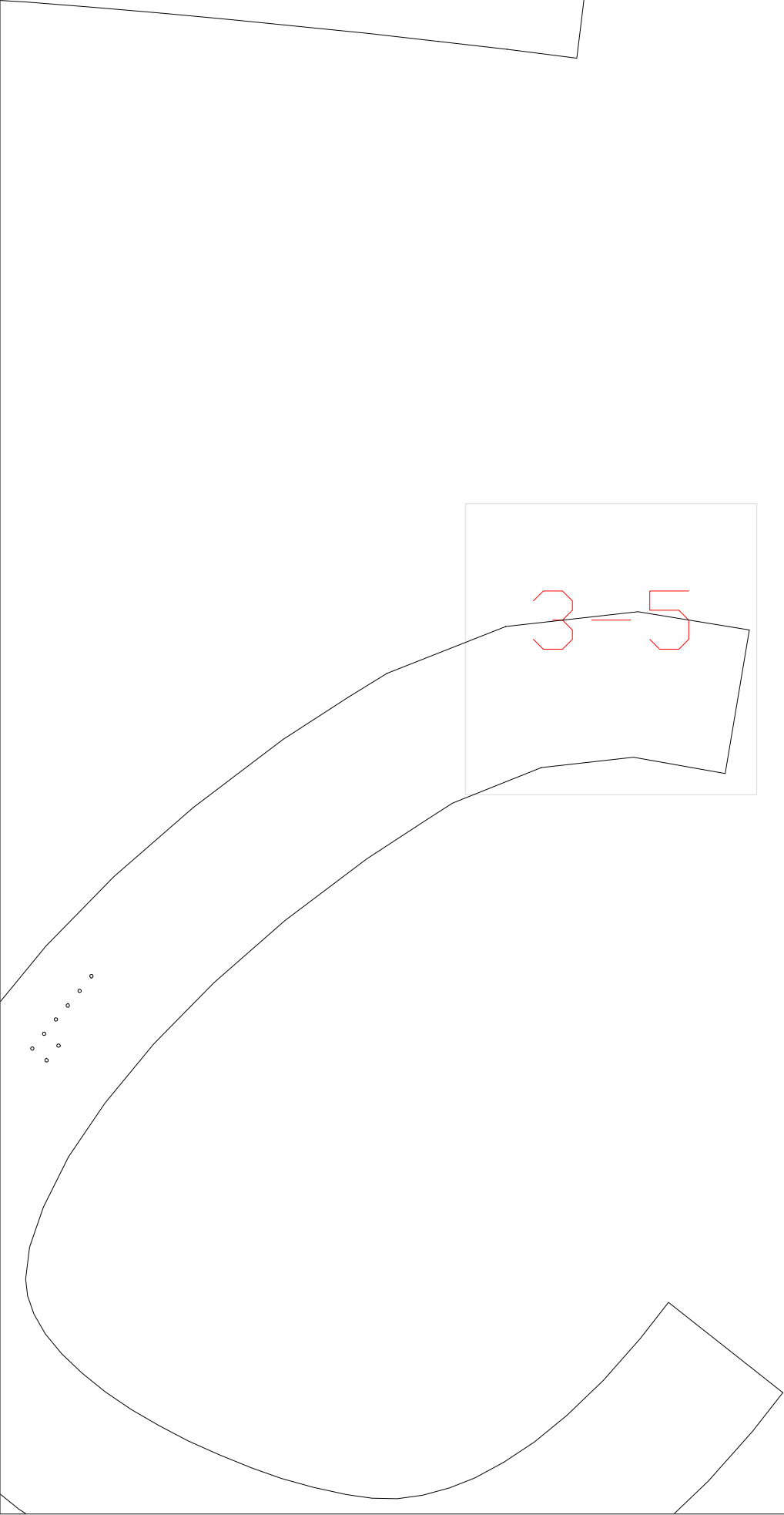
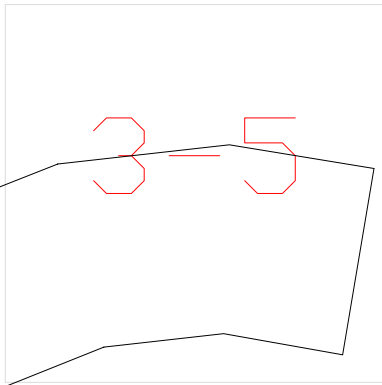
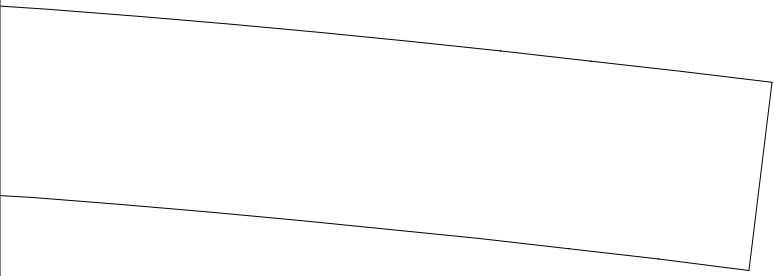


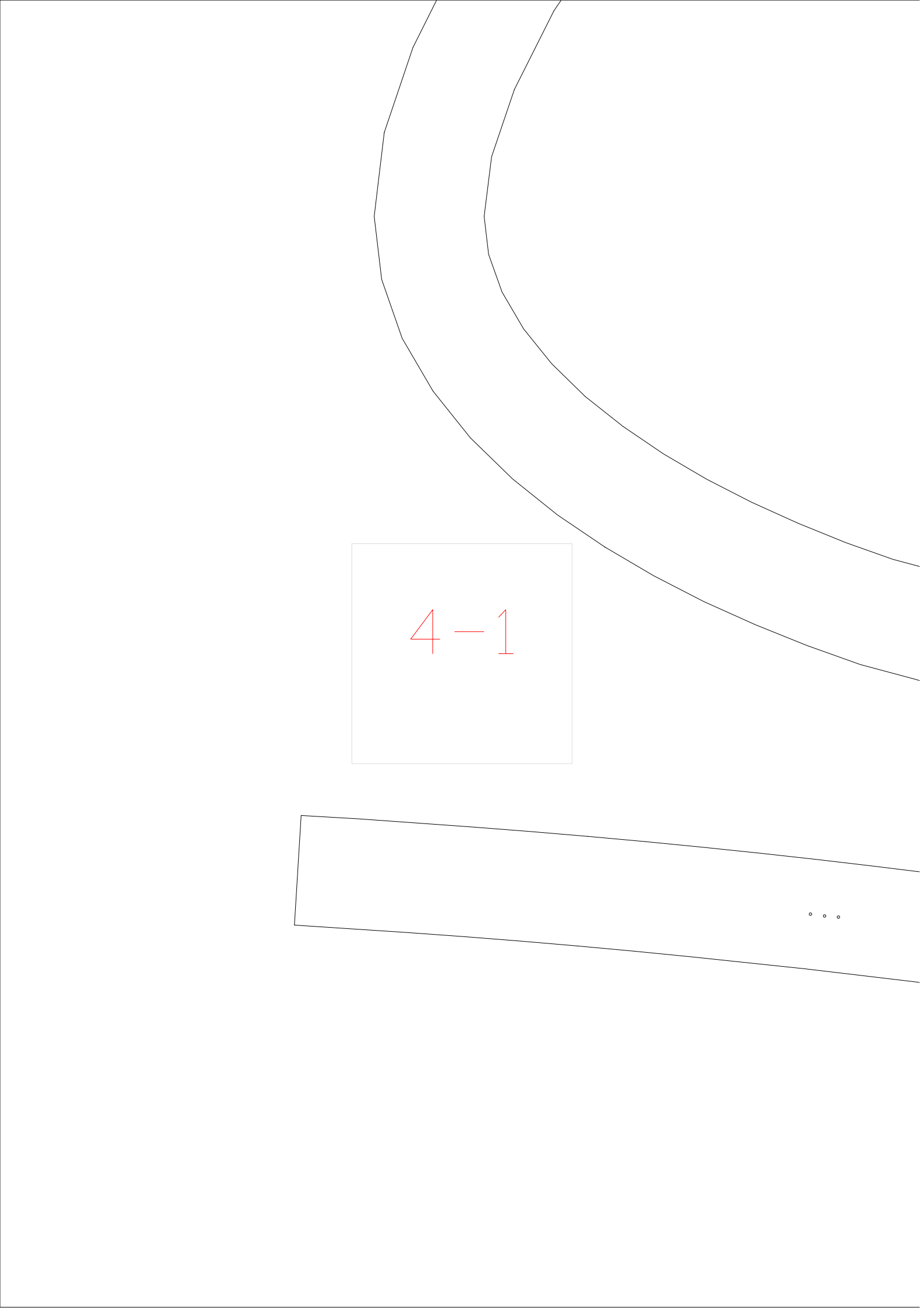






3-4





A hand-drawn diagram consisting of several curved lines in the upper right quadrant and a rectangular box in the center. Inside the box is the equation $4 - 1$ written in red. Below the box is a long, thin, slightly curved rectangular shape containing three small black dots.

$$4 - 1$$

...



The image features a white background with several black lines. A vertical line runs down the left side. Two curved lines start from the left edge and curve upwards towards the right. A tilted rectangle is positioned in the upper right quadrant. A square is centered in the middle of the page, containing the red text "4-2". Two parallel lines slope downwards from left to right across the lower half of the page. A horizontal line runs along the bottom edge, with a small trapezoidal shape protruding upwards from it.

$$4-2$$

4-3

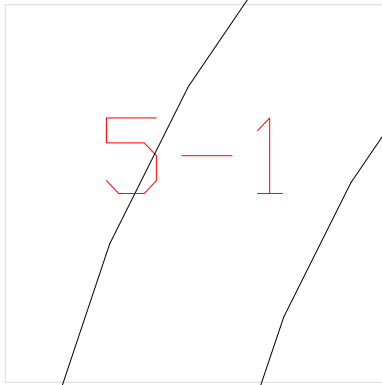
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$4 - 4$



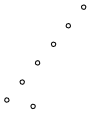
4-5





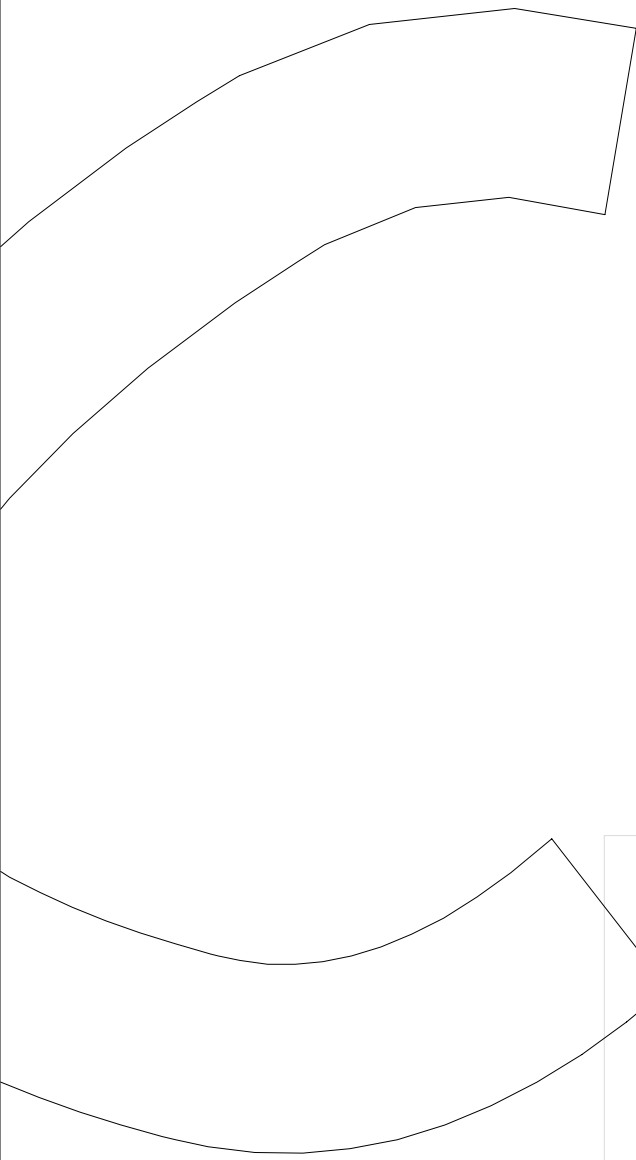
5-2

5-3

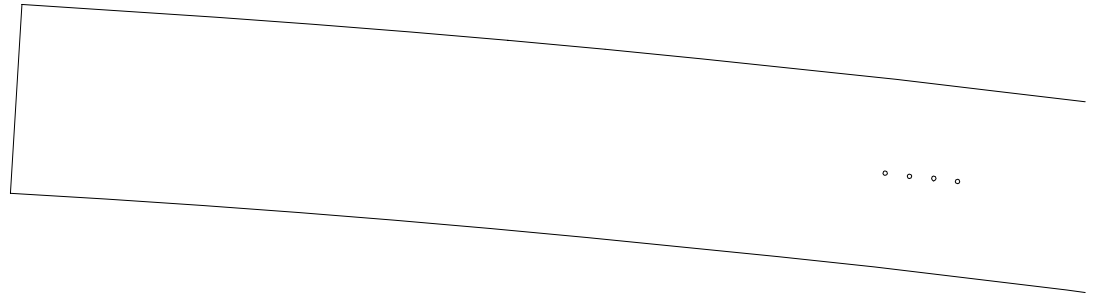


5-4

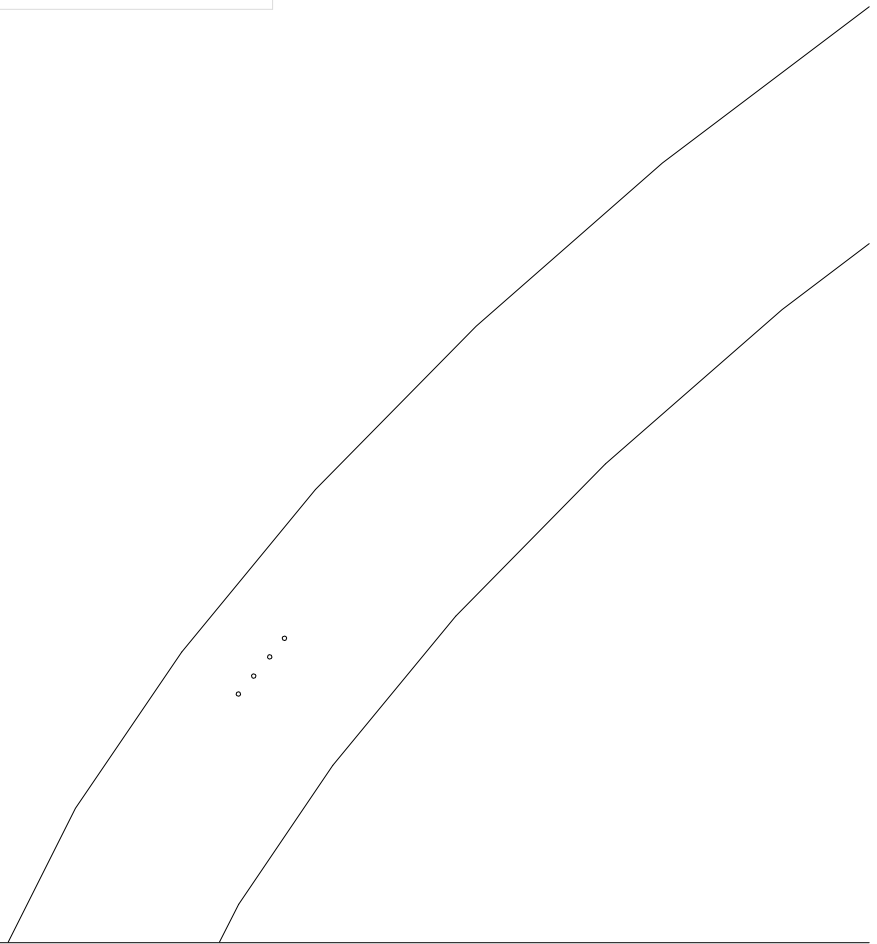
The image shows a technical drawing of a curved surface, possibly a part of a mechanical component. The drawing is composed of several curved lines that define the shape of the surface. In the center of the drawing, there is a rectangular feature outlined in light gray. Inside this rectangle, the text '5-4' is written in red. To the right of the main curved surface, there is a smaller, more complex curved shape with several small circles or dots scattered around it, possibly representing a specific detail or a set of data points. The overall drawing is a line drawing with no shading or color, except for the red text and the gray outline of the central feature.

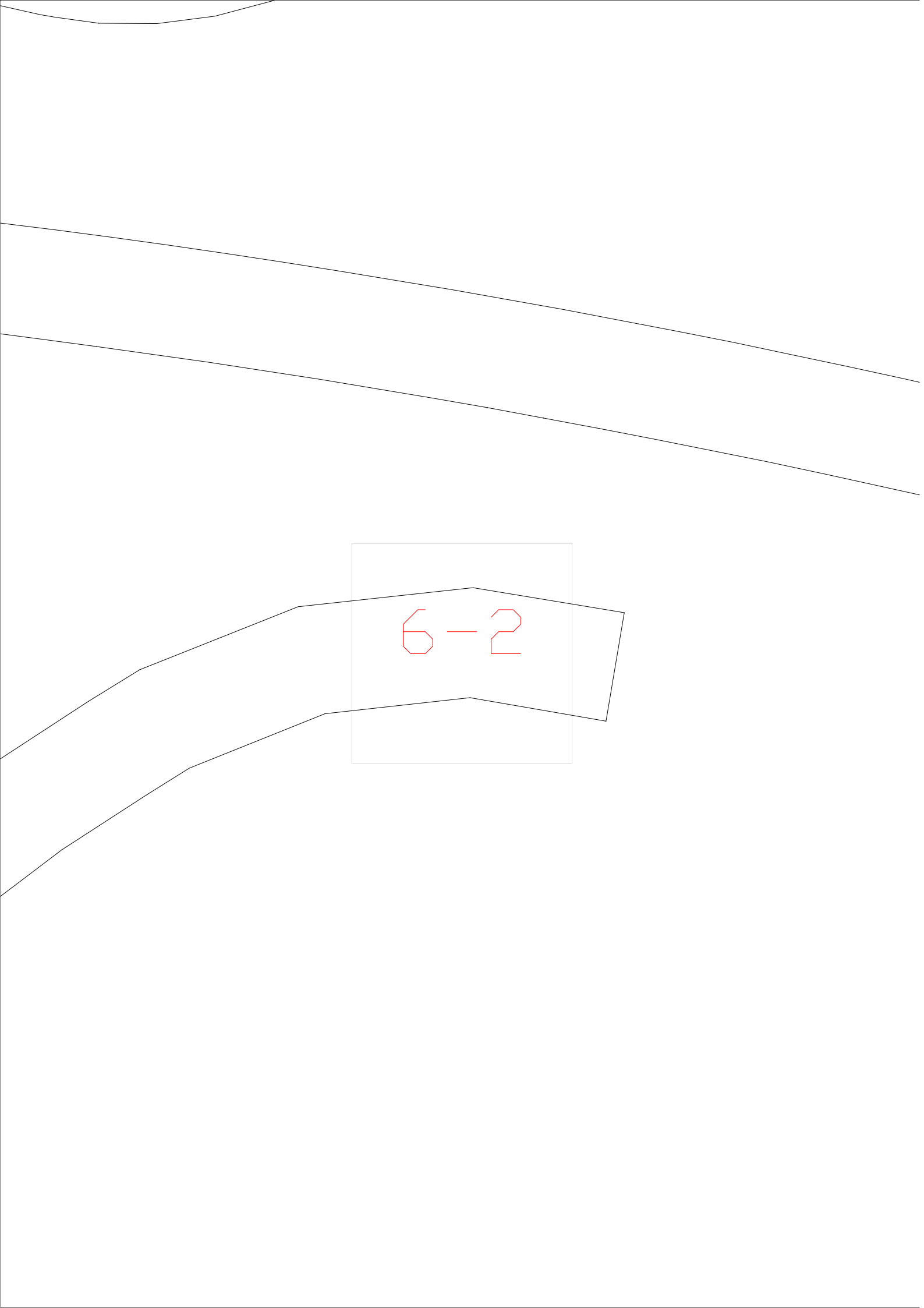


5-5

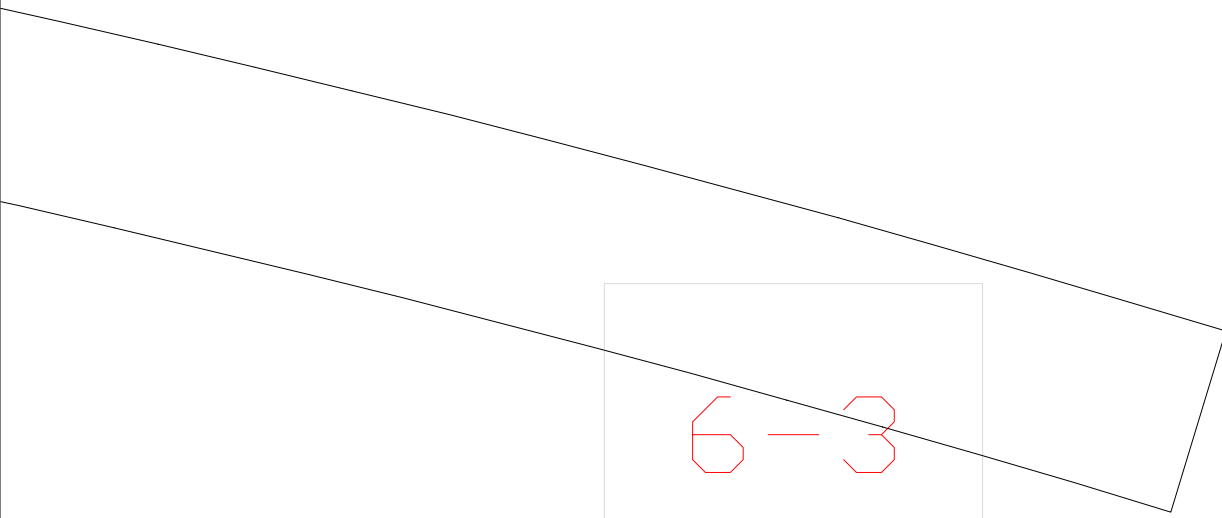
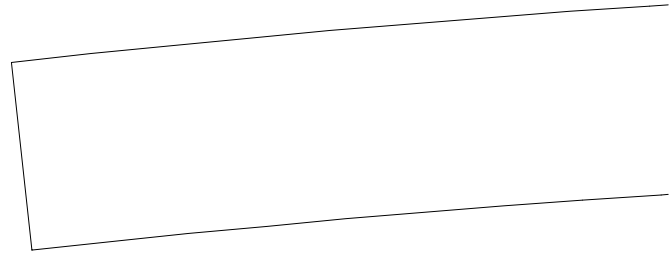


6-1

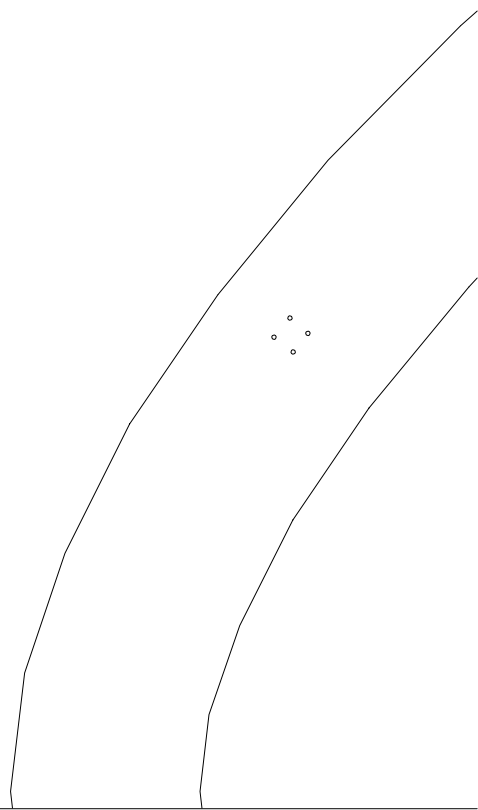




6-2

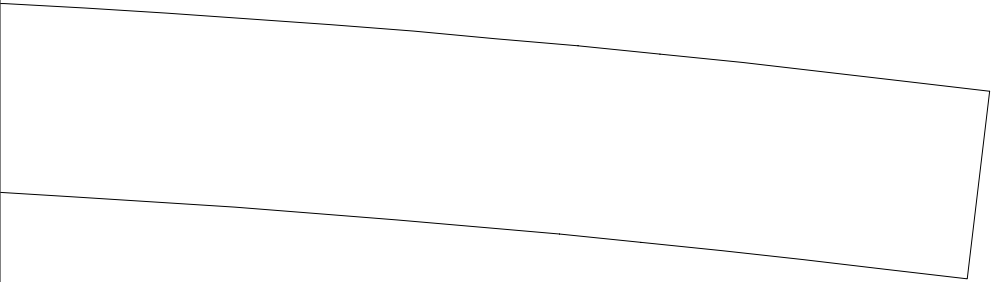


6-3

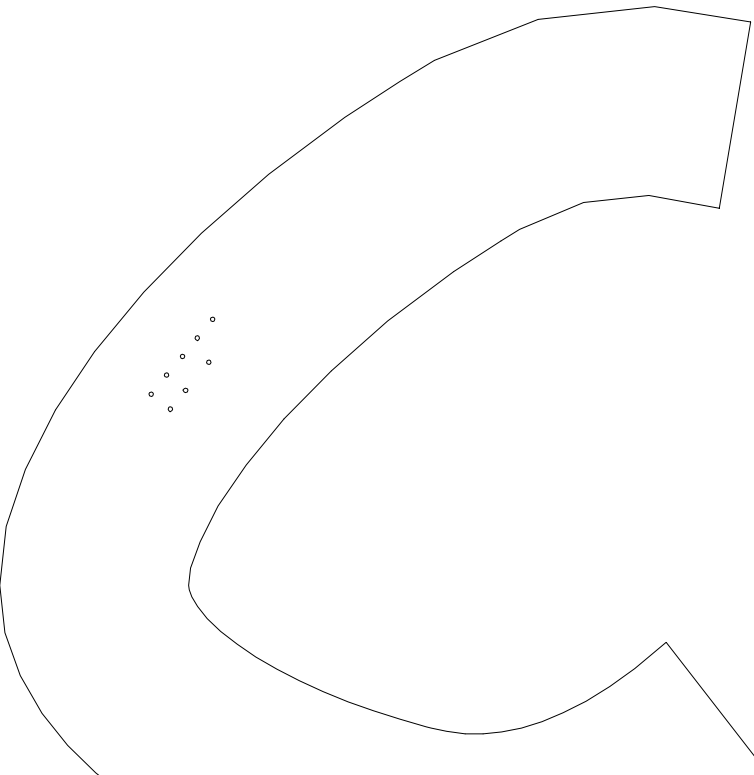


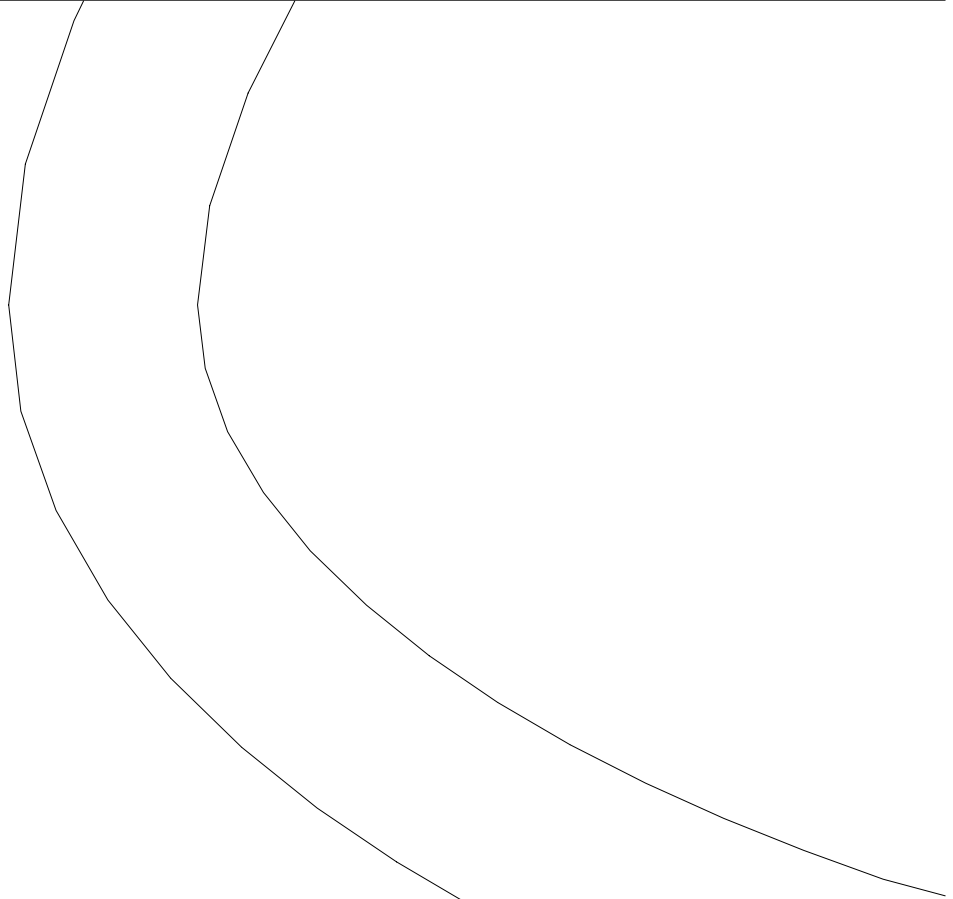
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6-4

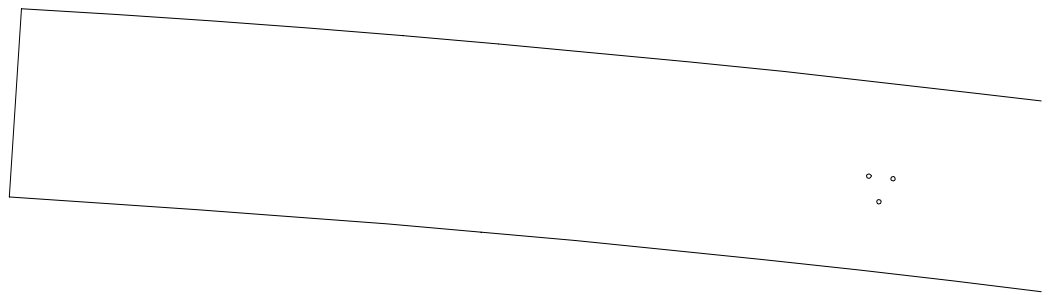


6-5





$$7 - 1$$





7-2


$$7 - 3$$



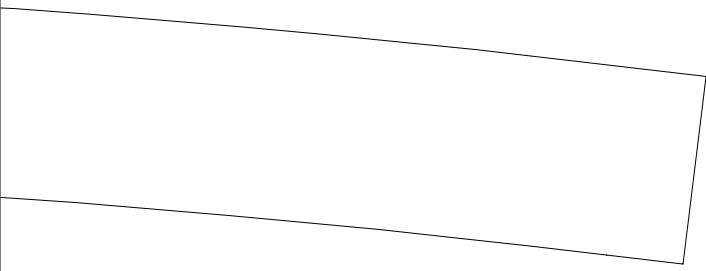
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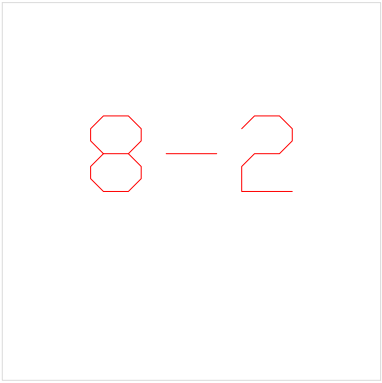
The image features a hand-drawn diagram with several curved lines. At the top, there are two parallel, upward-curving lines. A rectangular box is drawn between these two curves, extending from the left edge towards the right. In the center of this box, the equation $7 - 4$ is written in red ink. Below this box, there are two more curved lines, similar in shape to the ones above, extending across the width of the page. At the bottom, there is a small, irregular polygonal shape.

$$7 - 4$$

 $7-5$



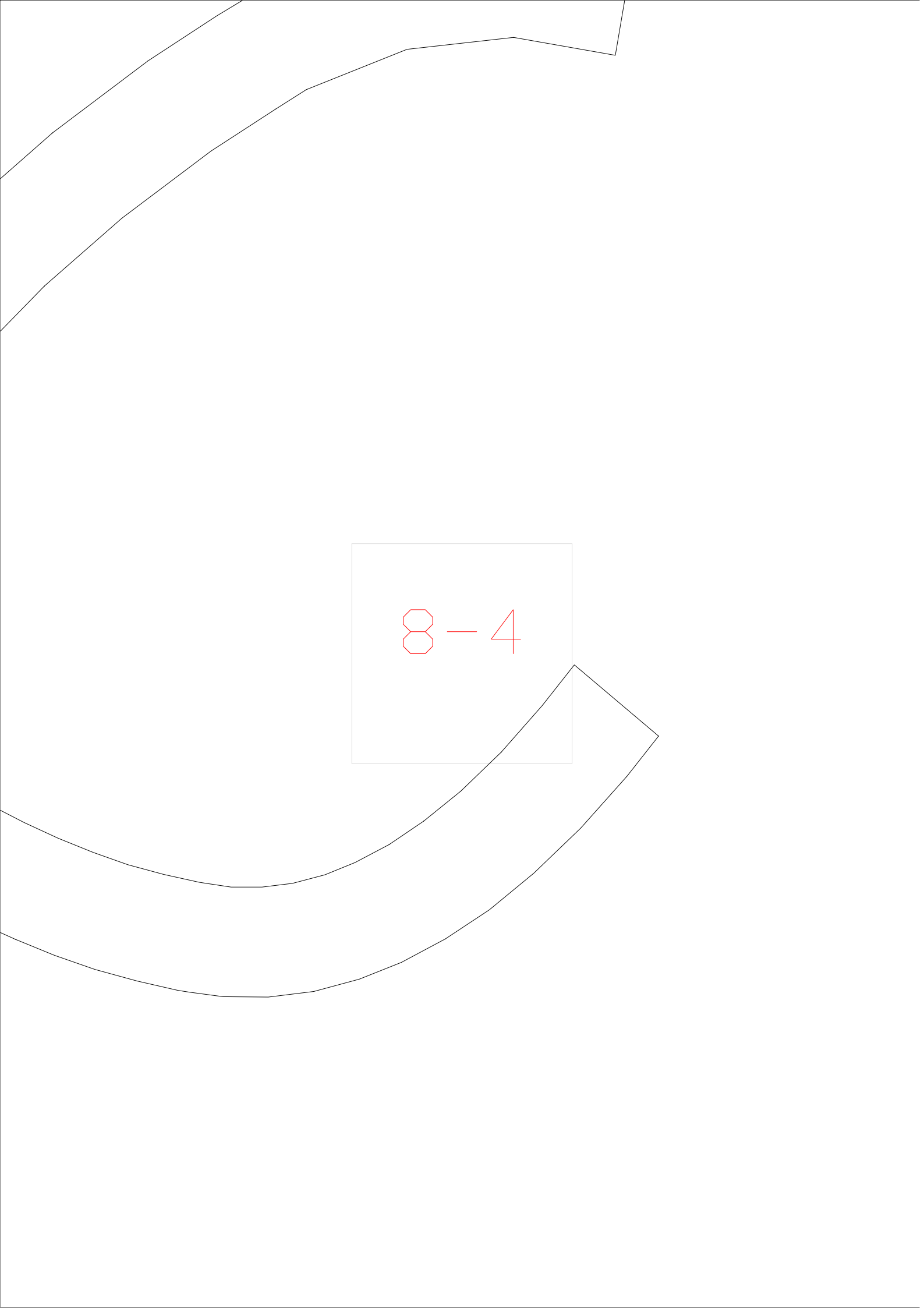
$8-1$



8-2

8-3

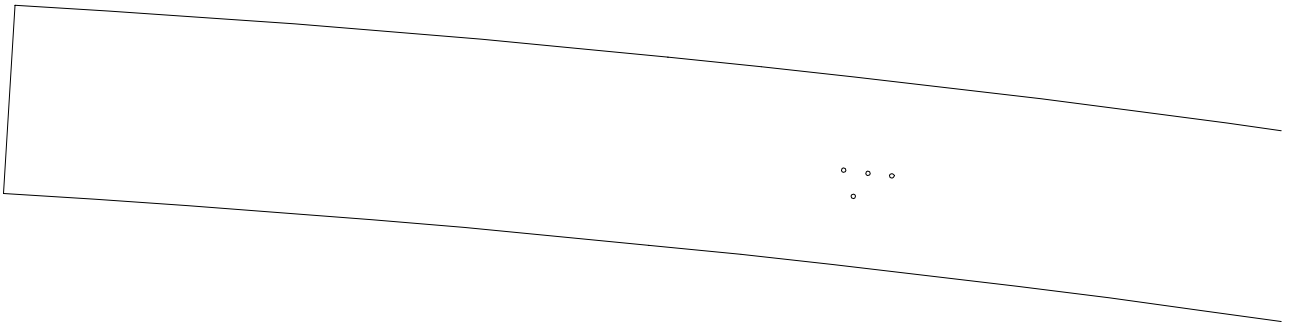
o o o
o o o



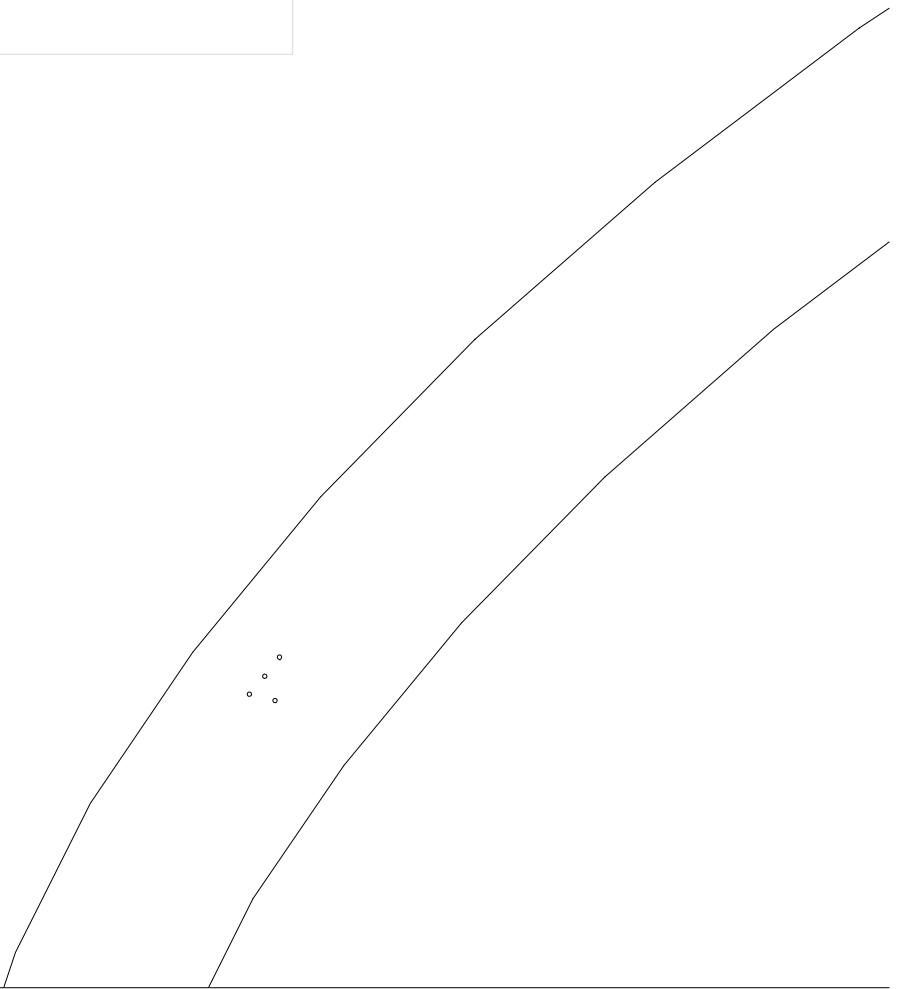
The image features a square with a light gray border, centered in the middle of the page. Inside the square, the equation $8 - 4$ is written in red. The number 8 is on the left, followed by a minus sign, and the number 4 is on the right. A curved black line passes through the square, starting from the left edge, curving upwards and then downwards, and ending at the right edge. The line is positioned such that it passes through the square containing the equation.

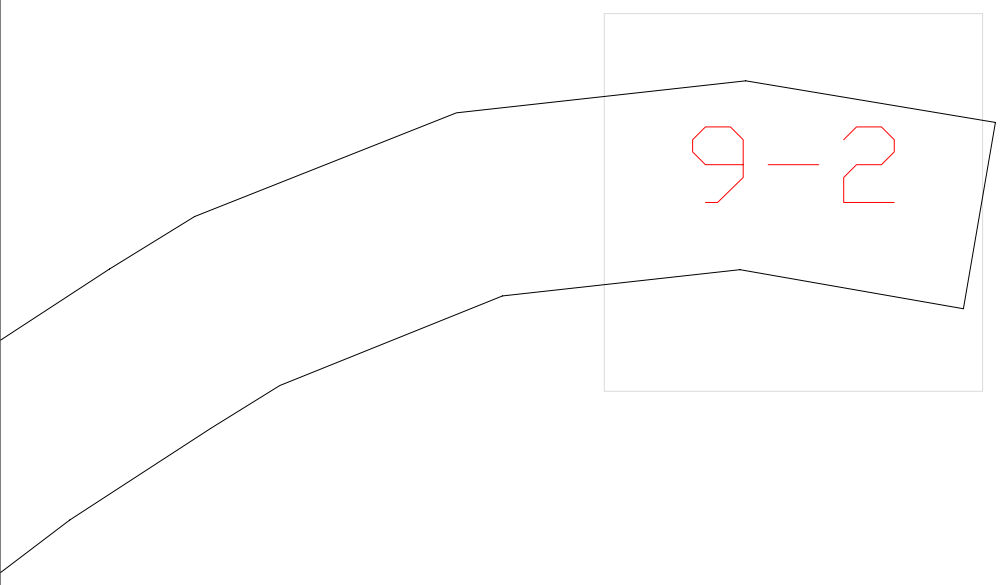
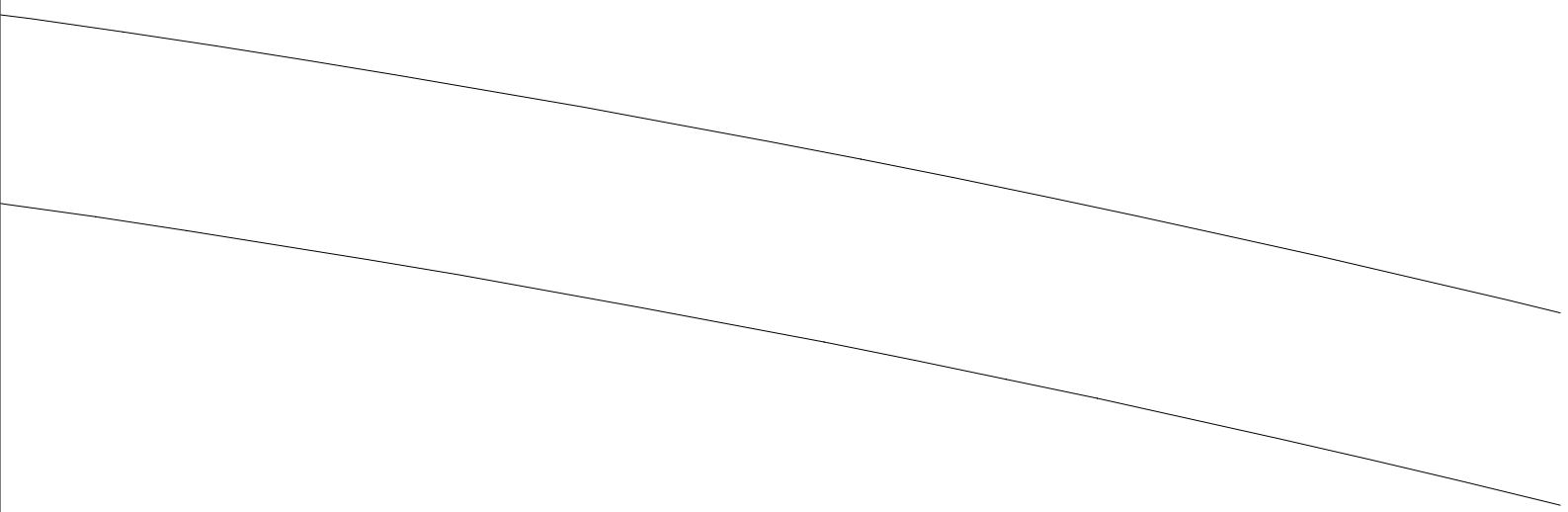
$$8 - 4$$

$$8 - 5$$

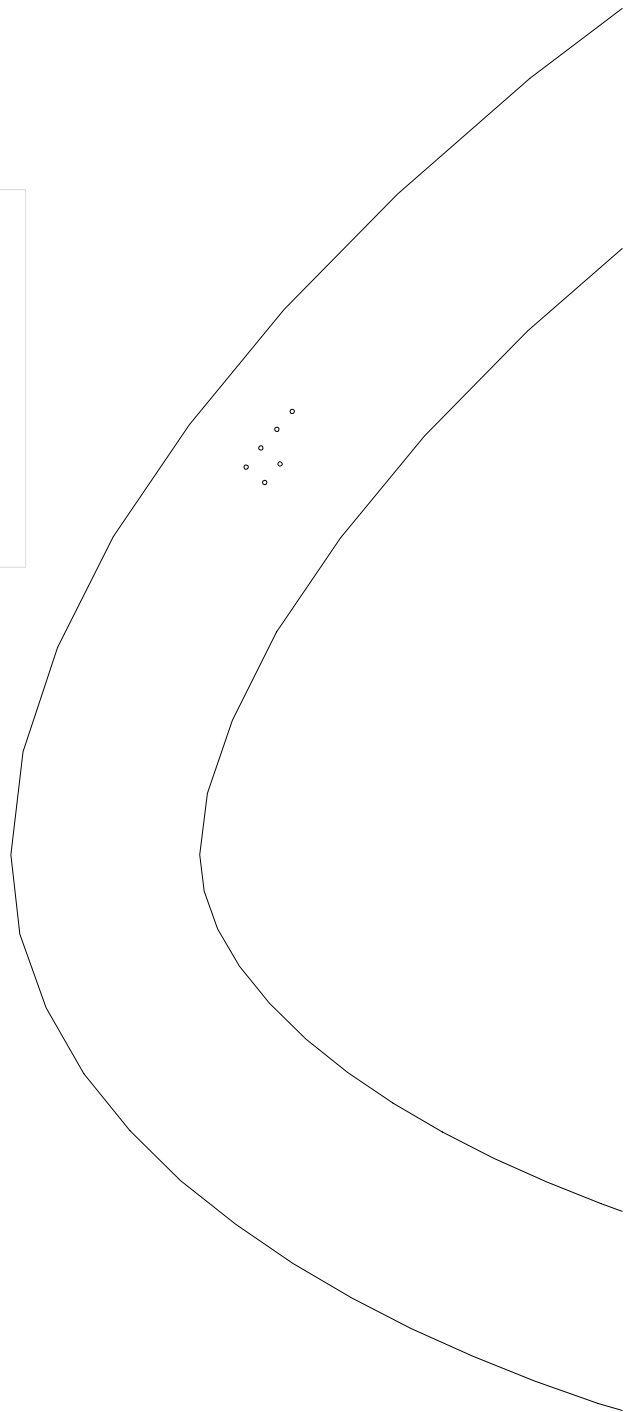
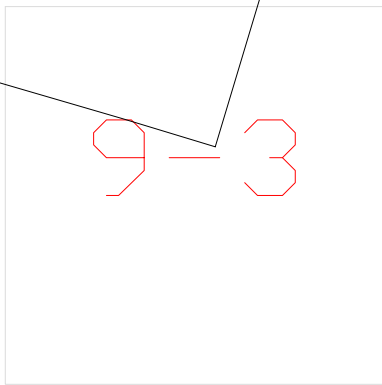
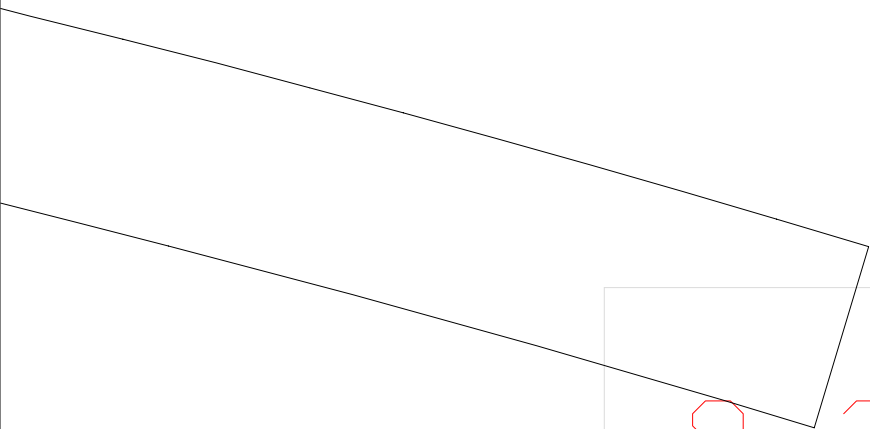
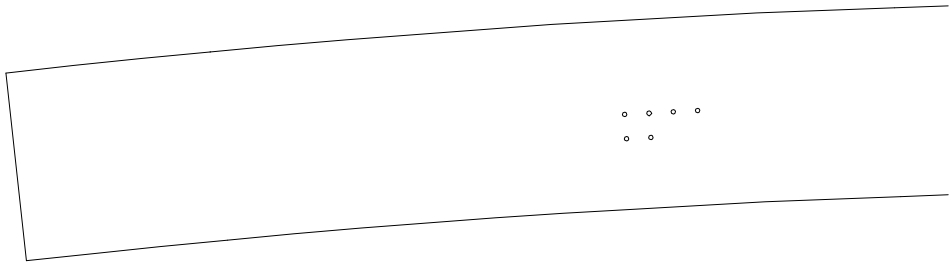


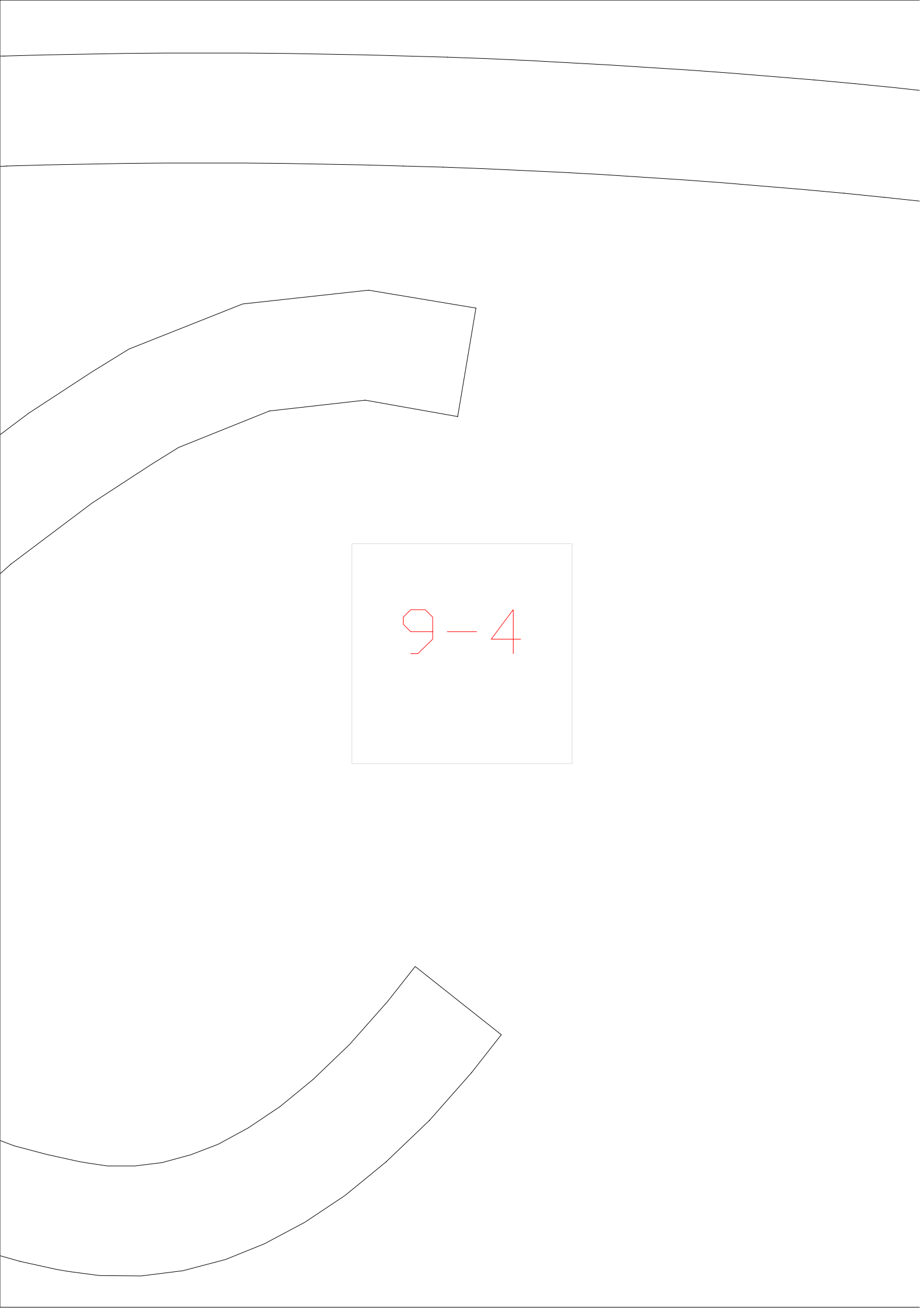
9-1



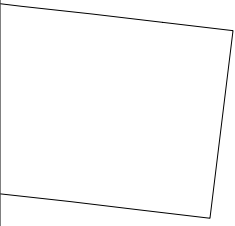


9-2





9-4



$$9 - 5$$