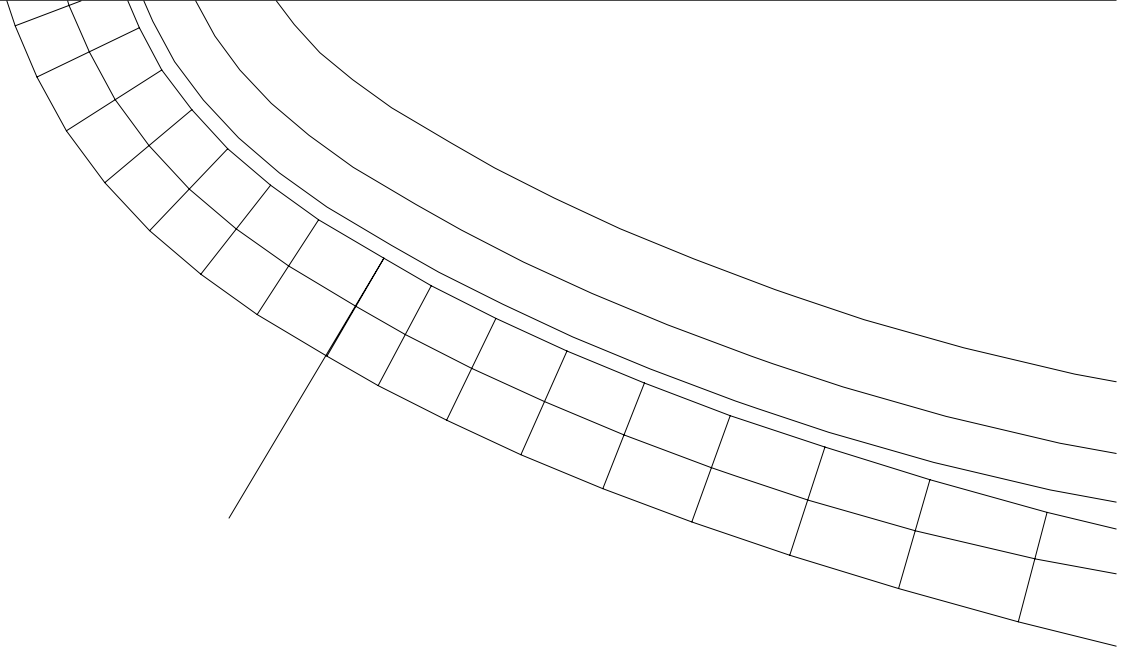


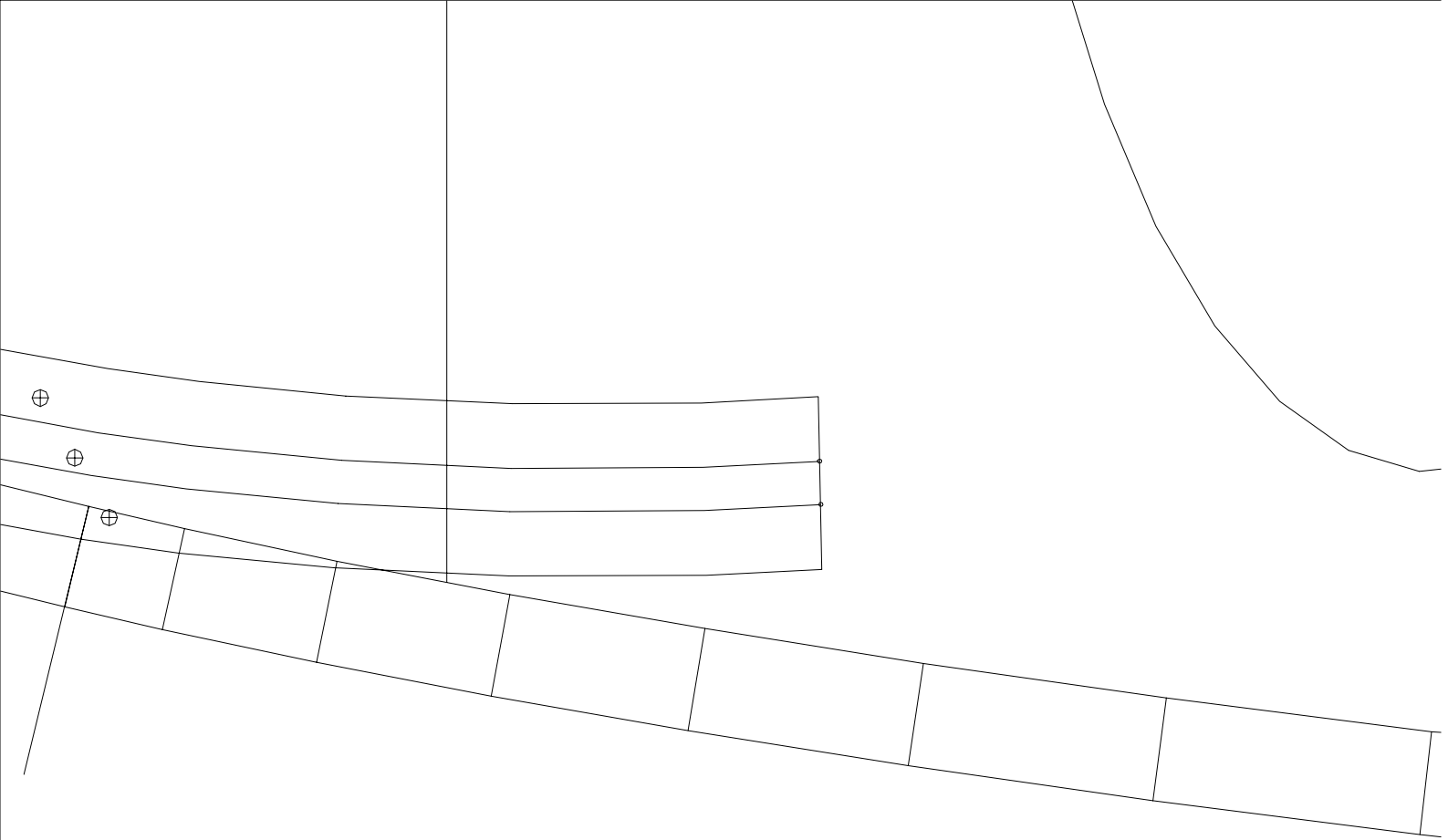
10-12

10-13

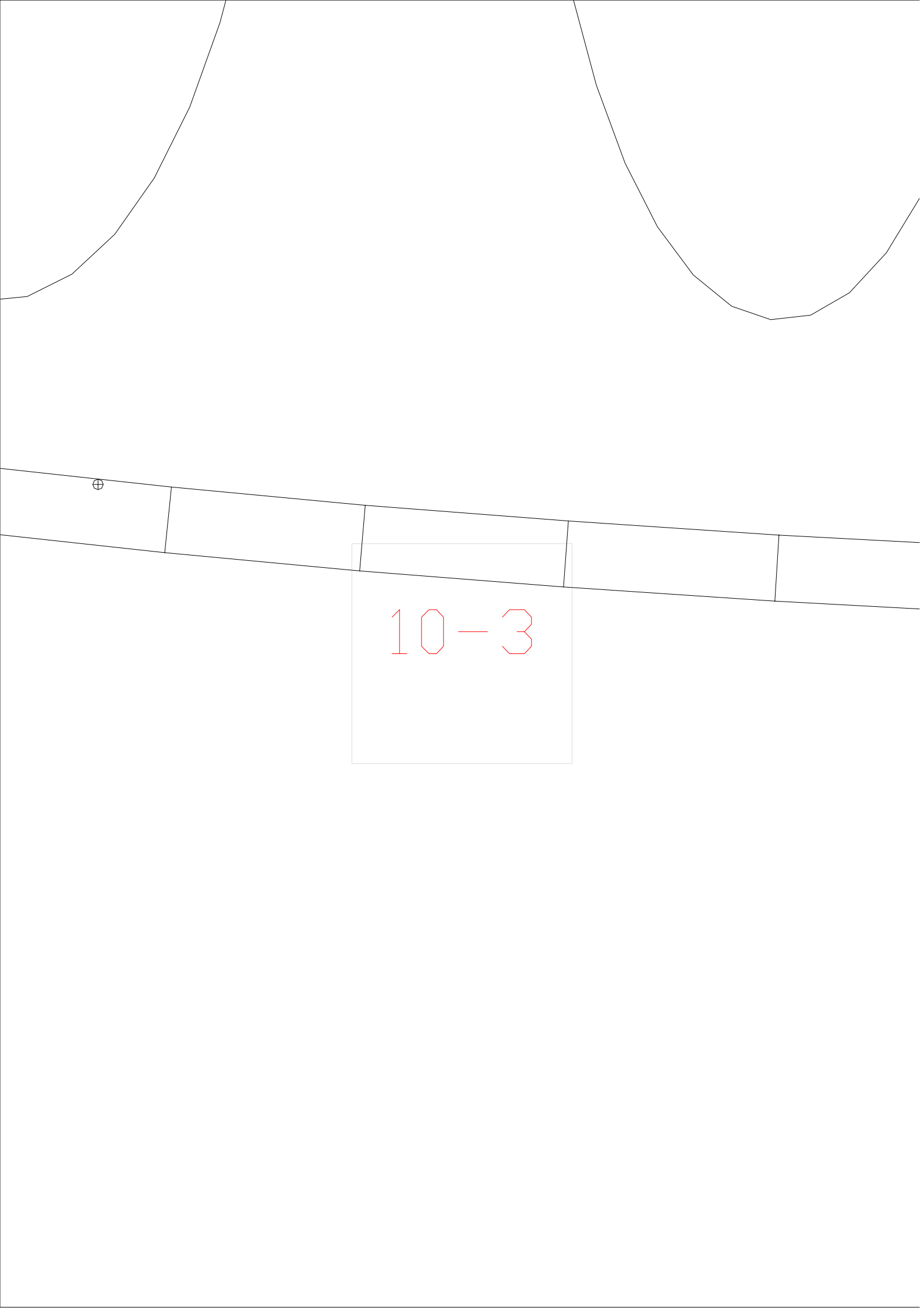
10-14

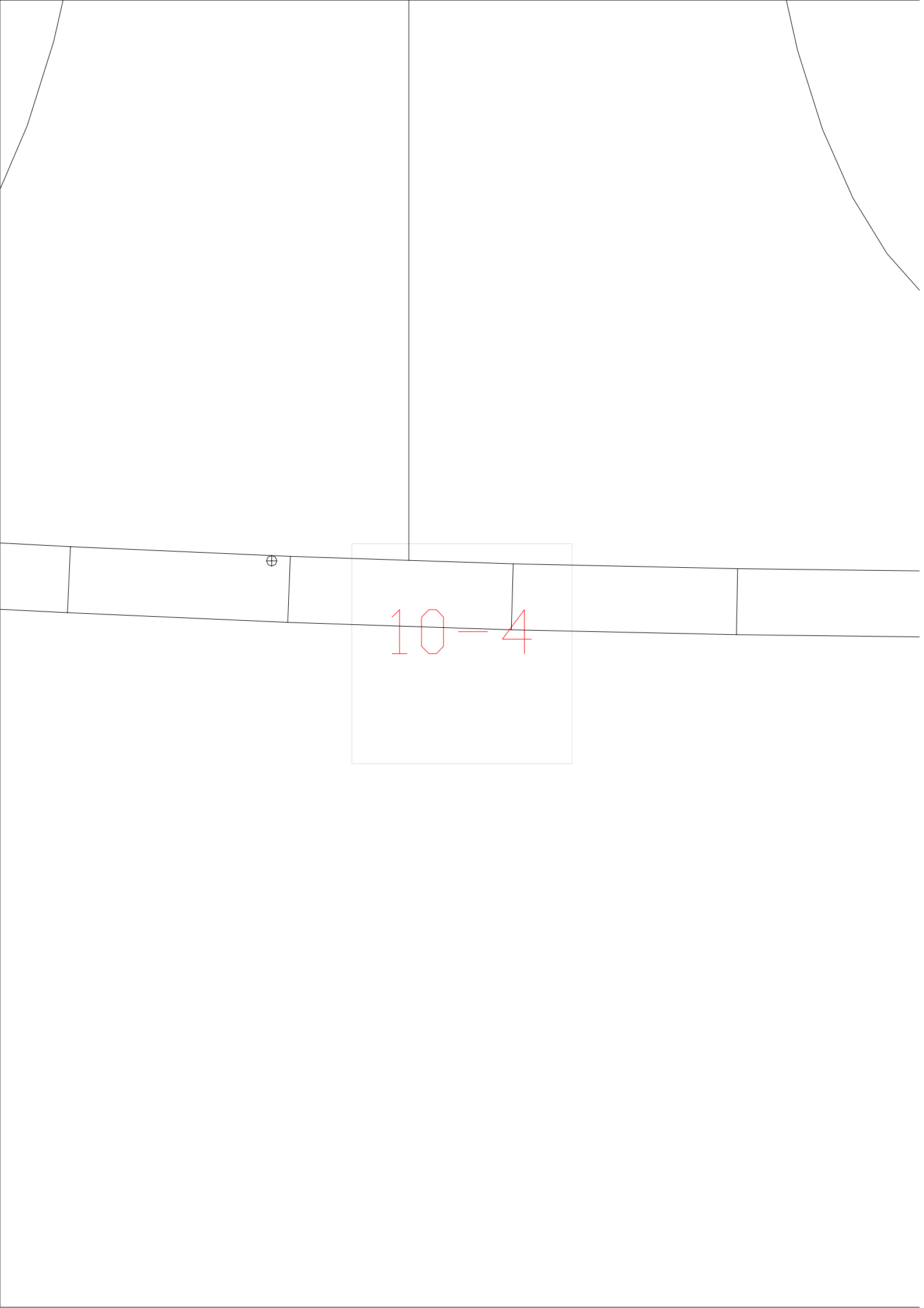


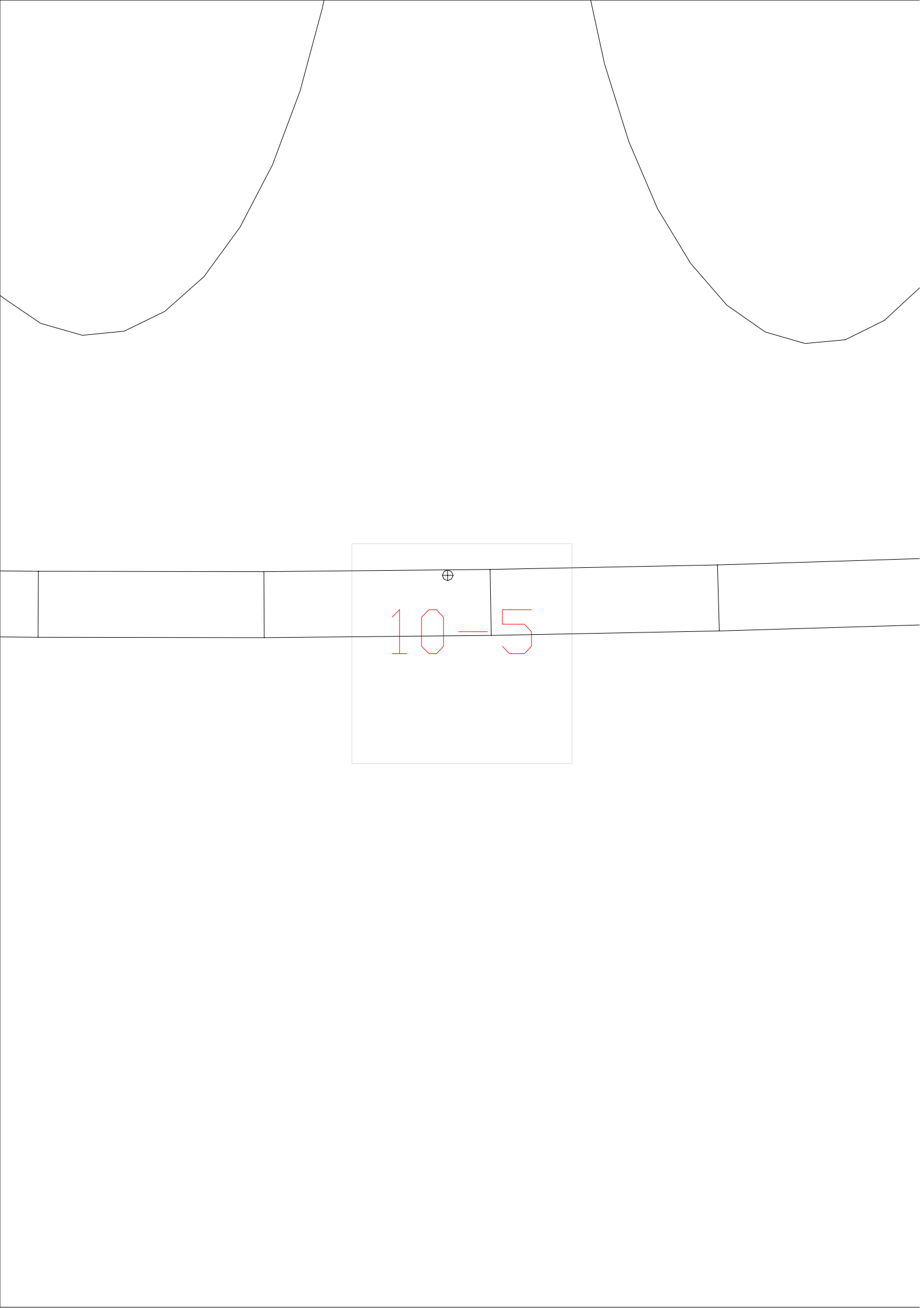
10-1



10-2

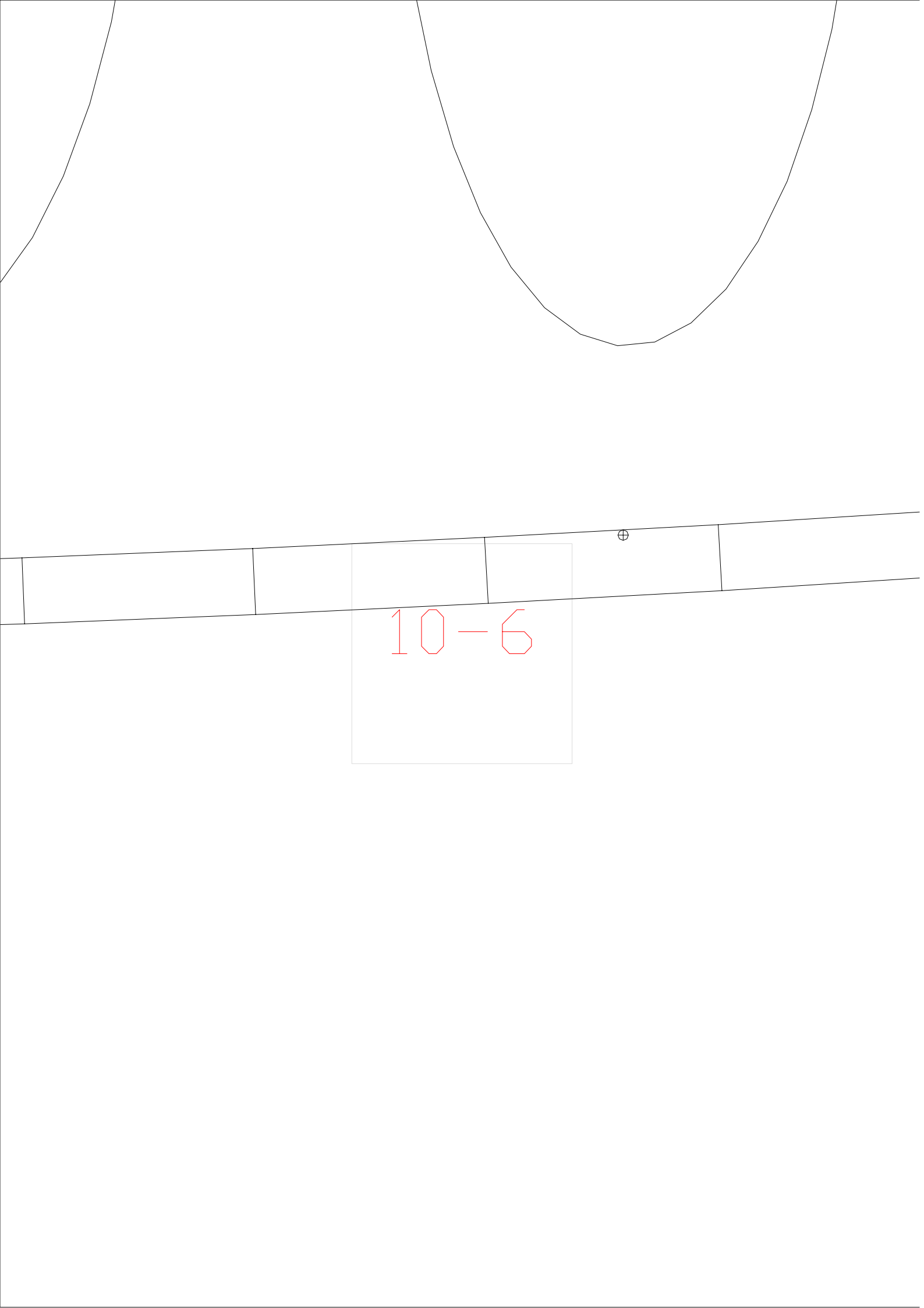


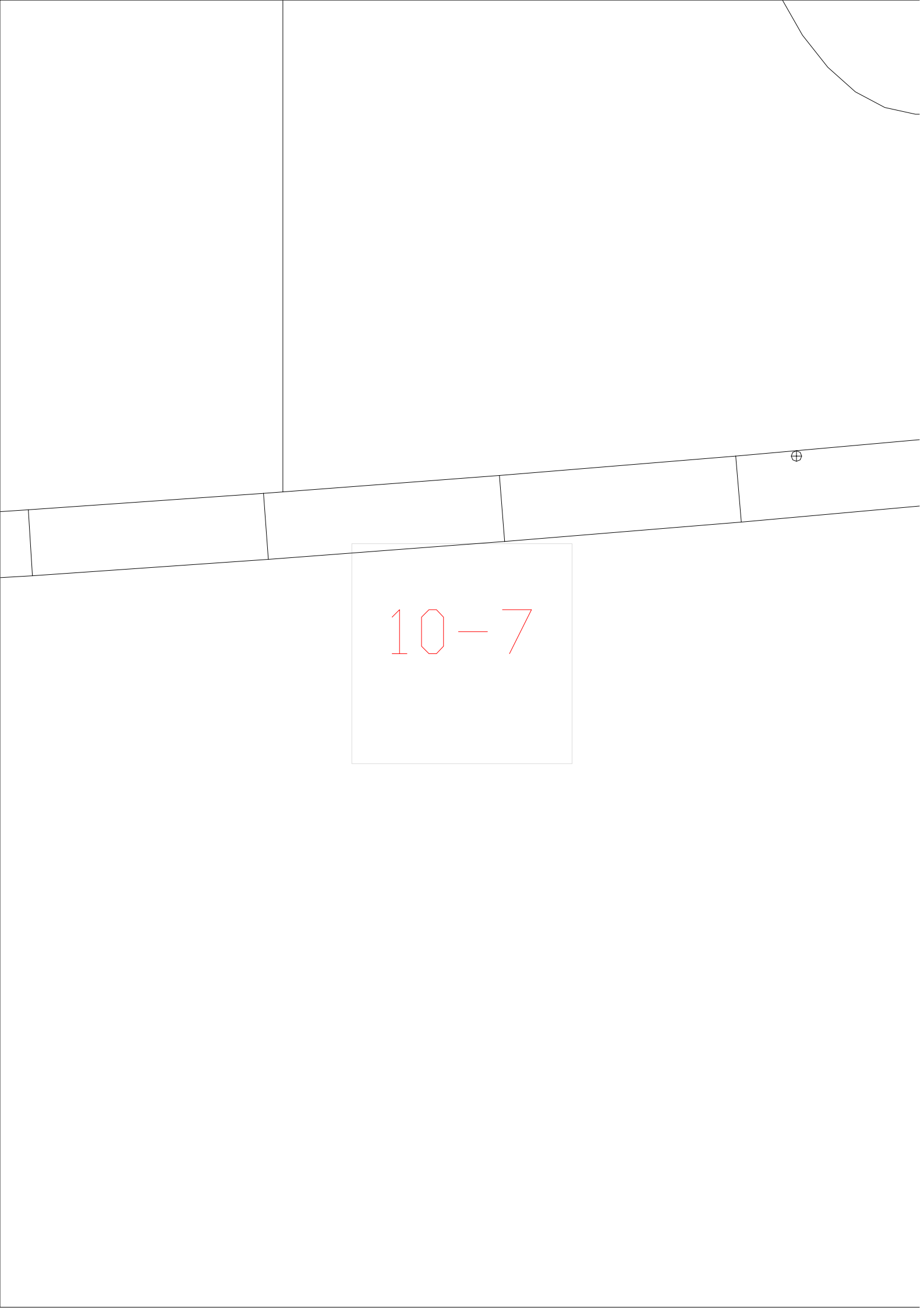


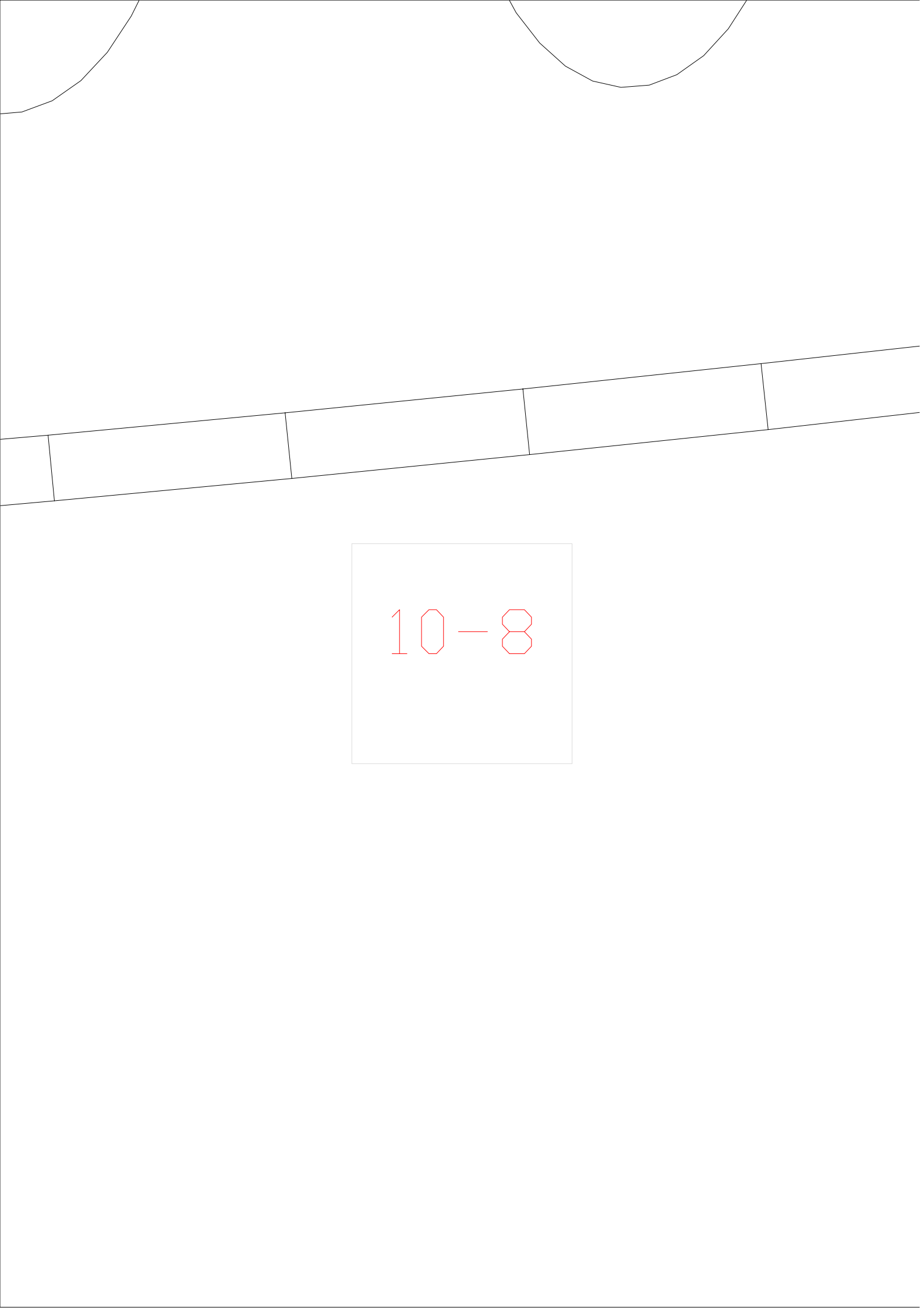


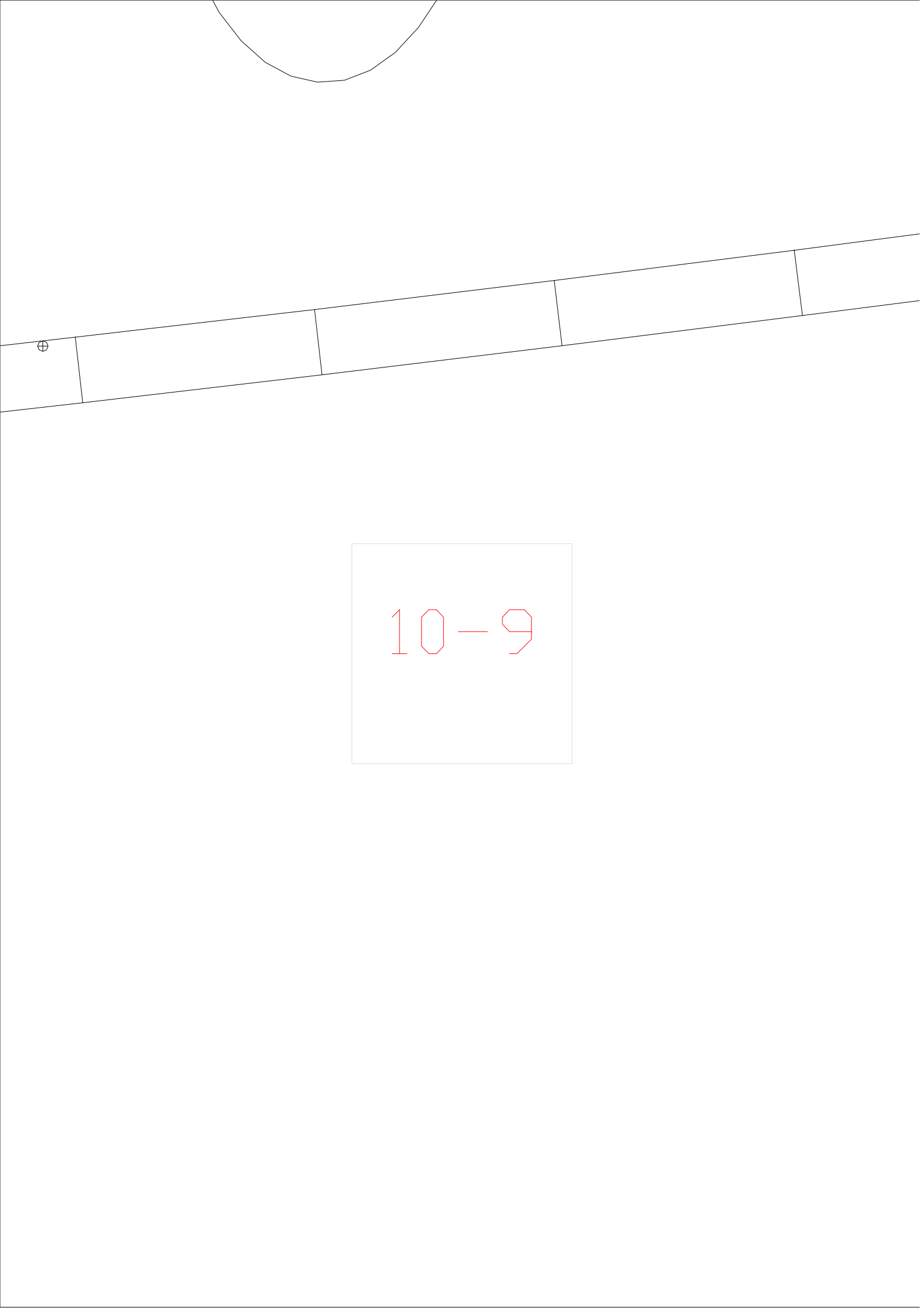
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10-5





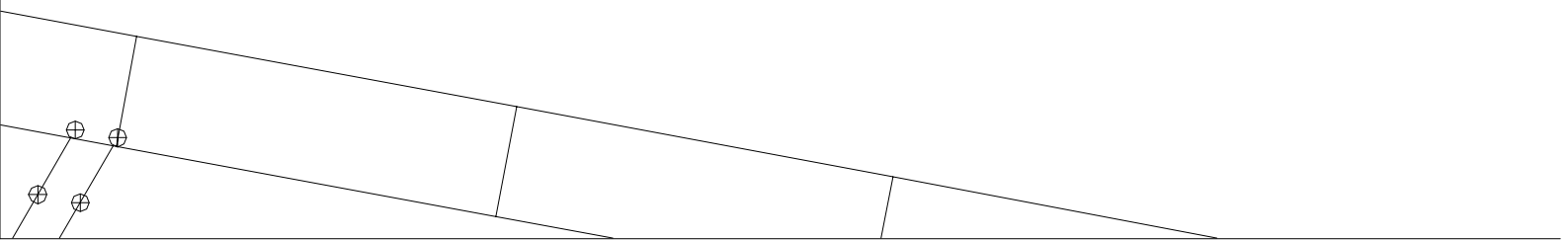


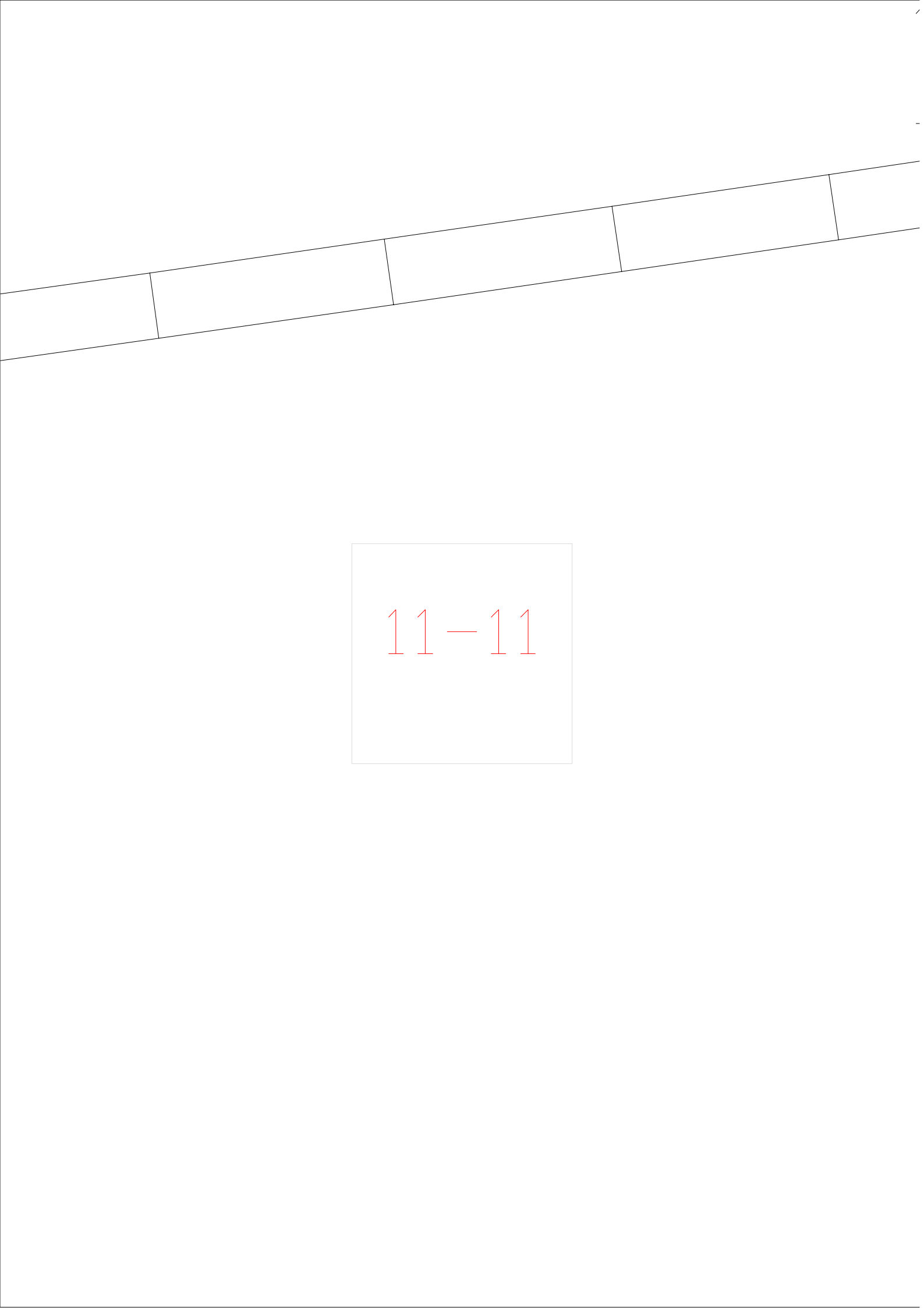


10-9

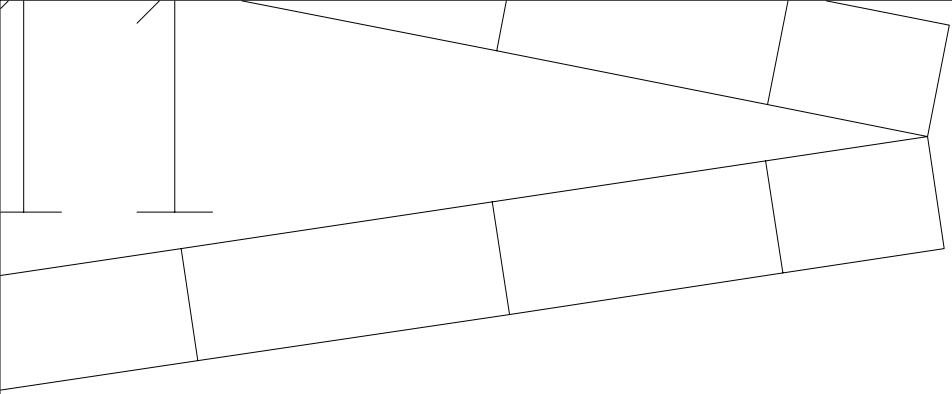
1-10

11-10





11-11



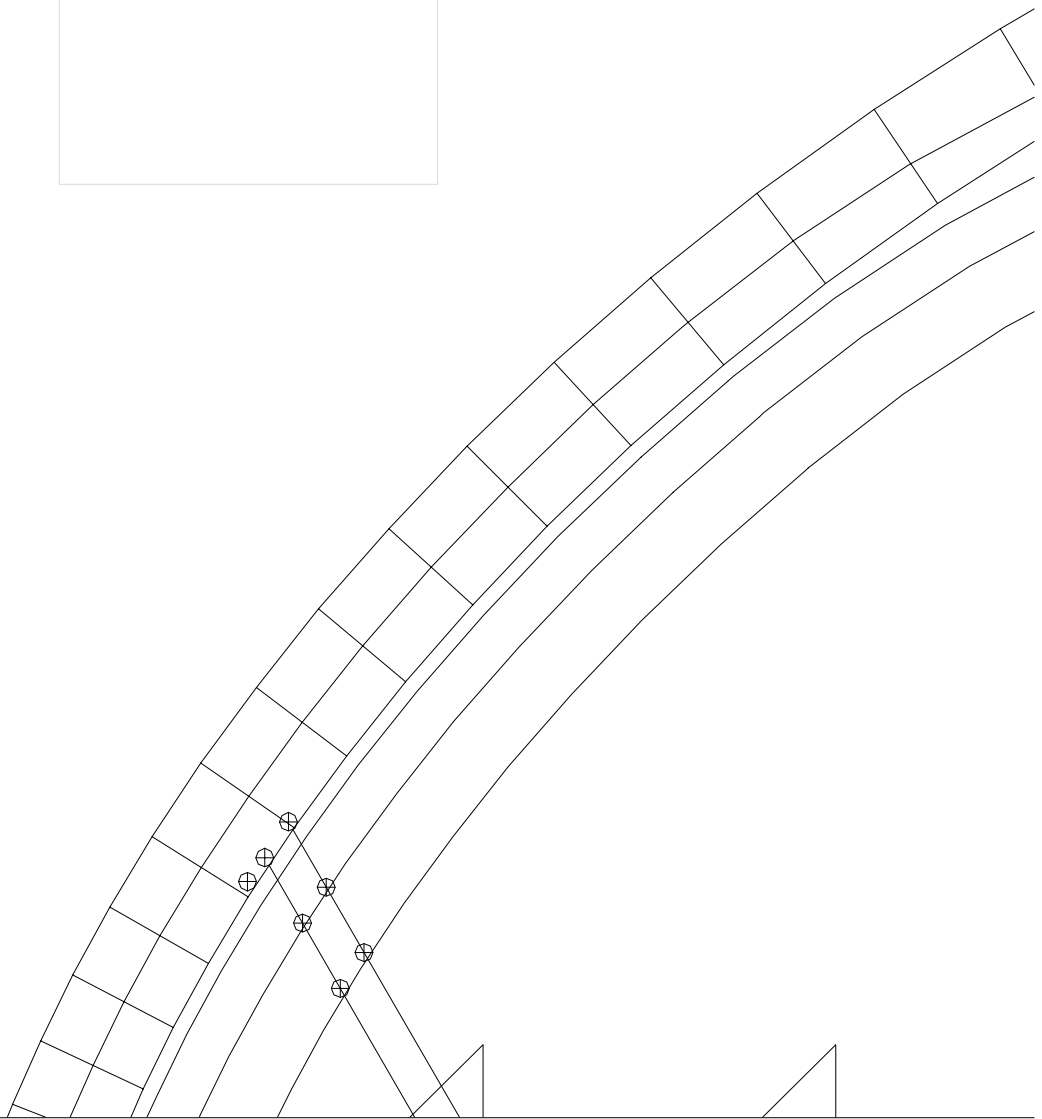
11-12

11-13

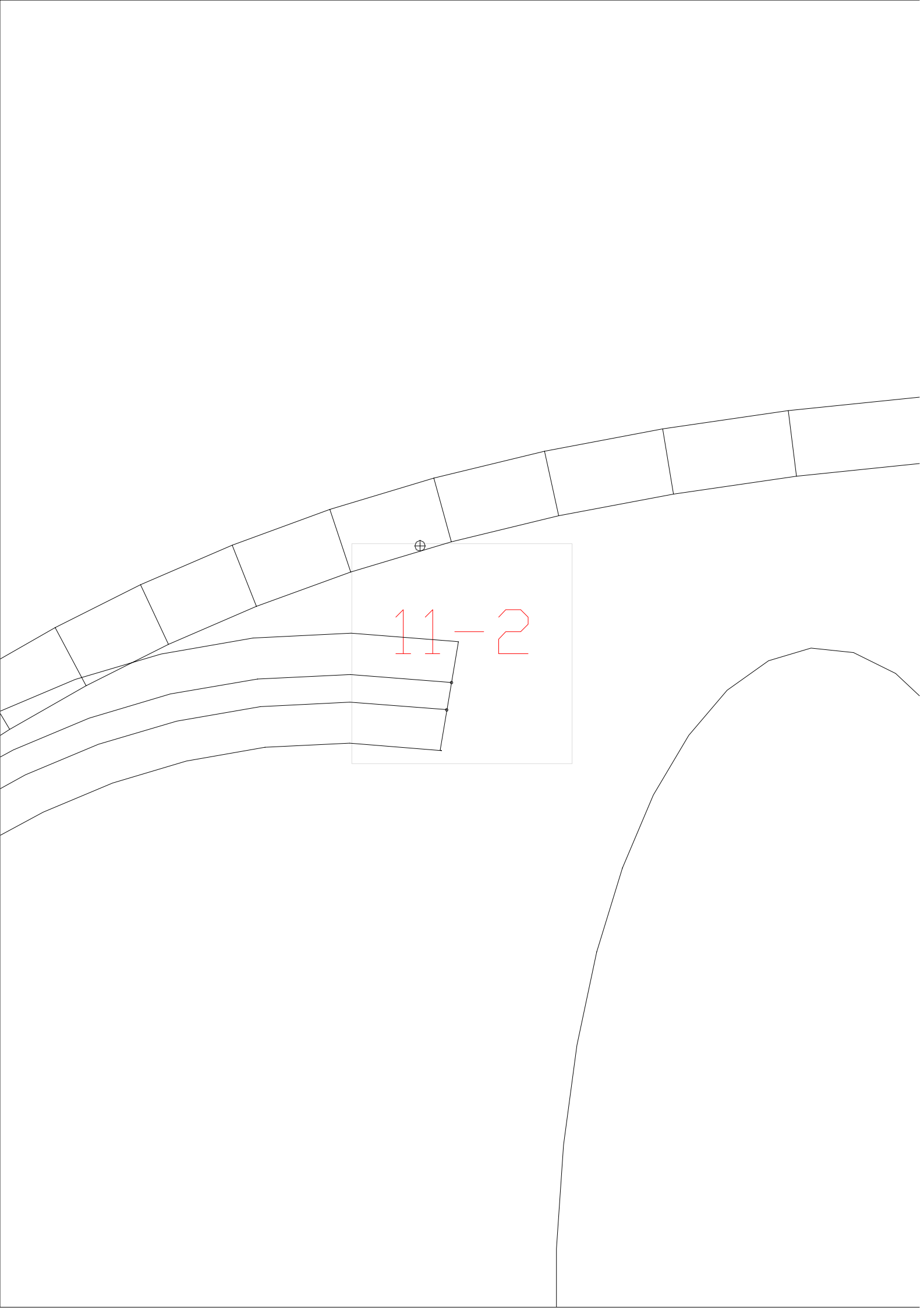
11-14

1-11

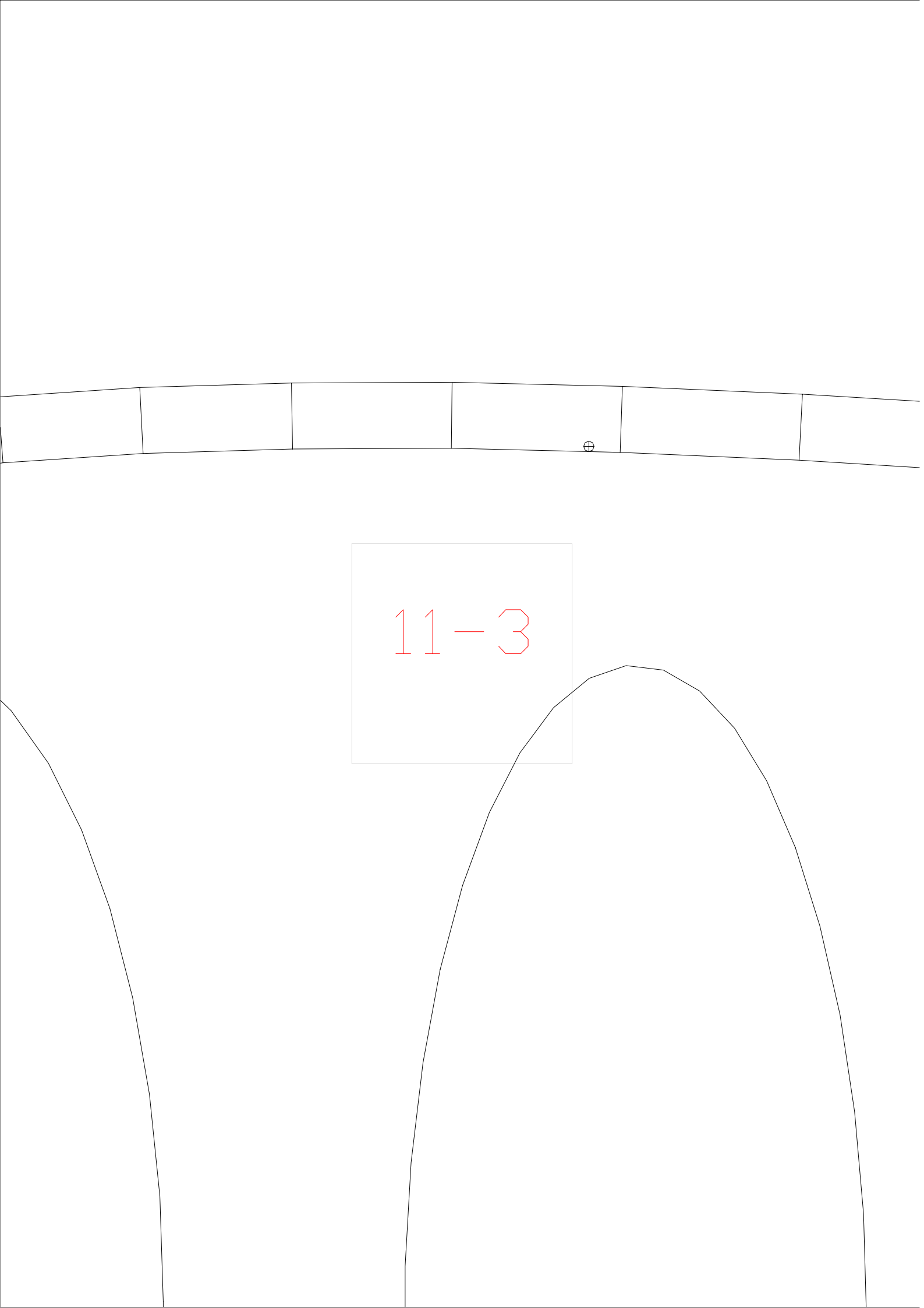
11-1

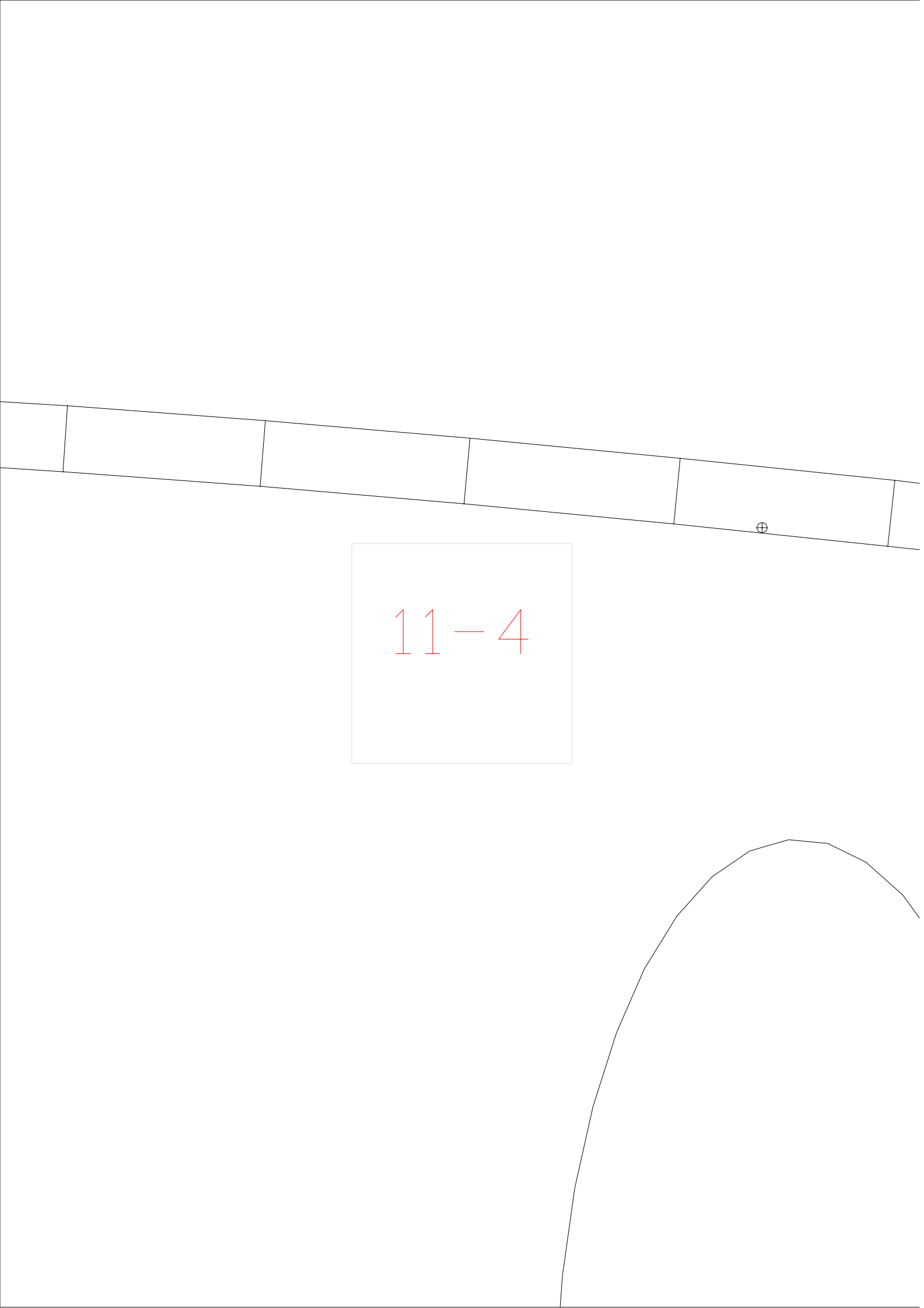


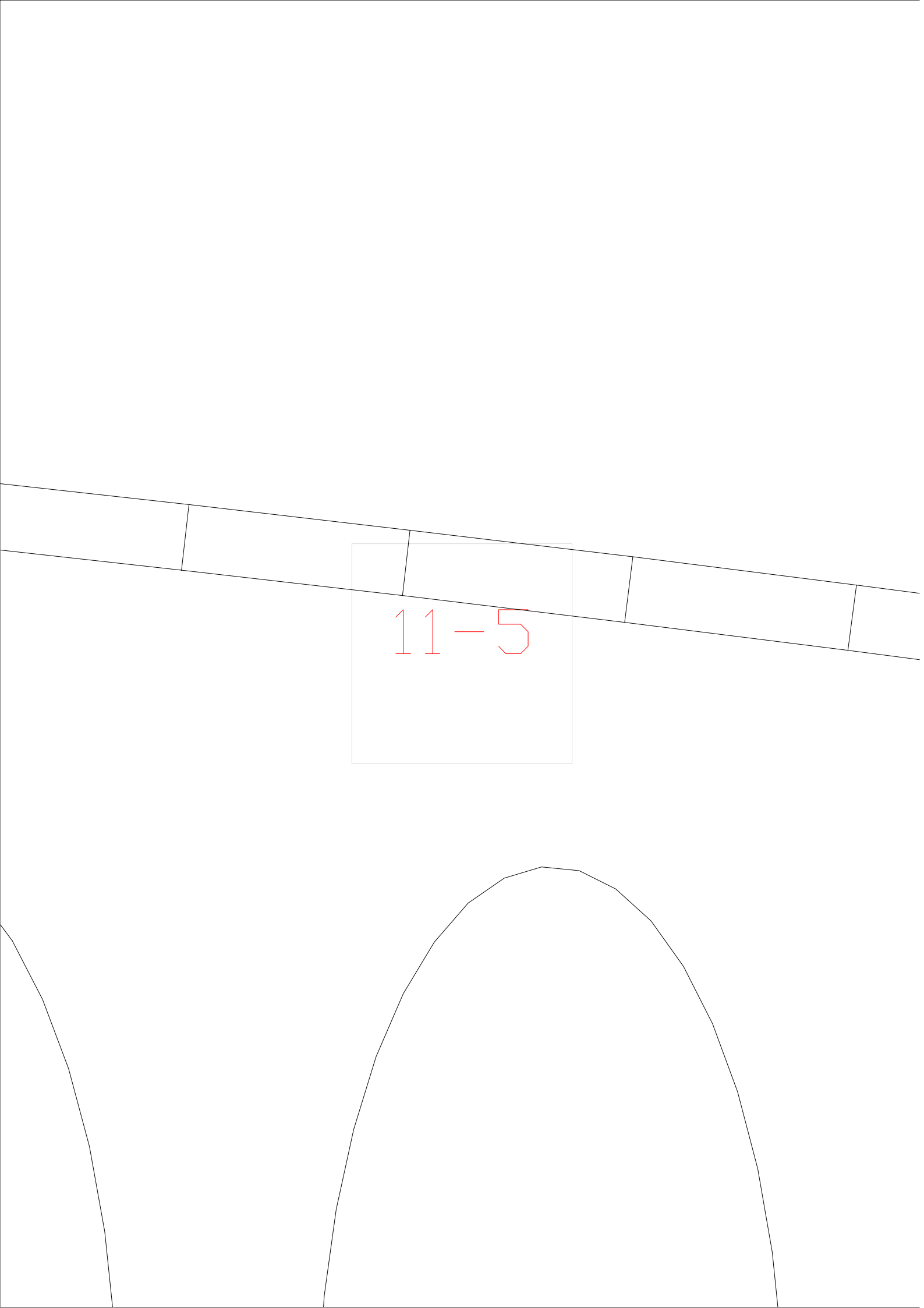
1-12

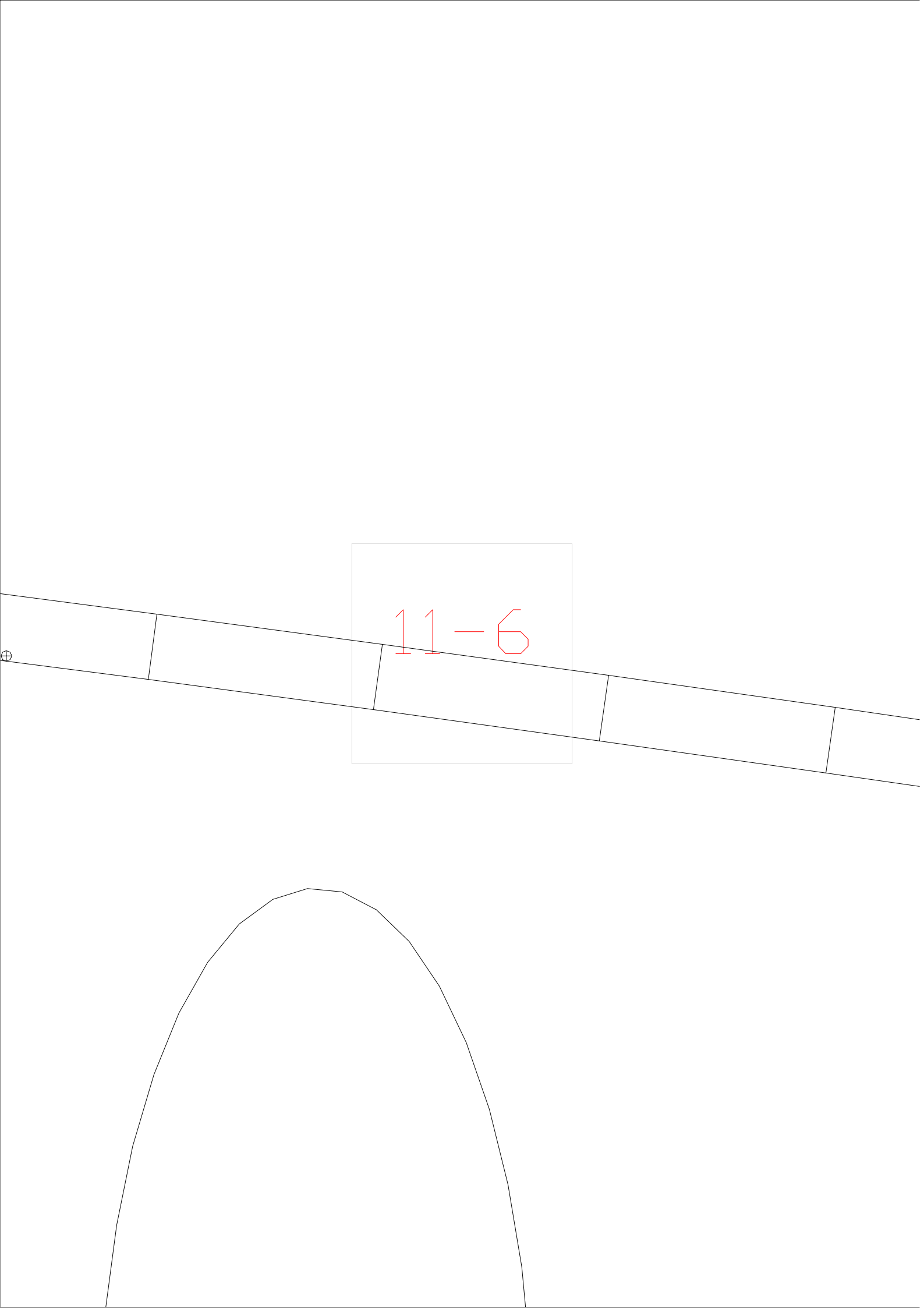


1-13



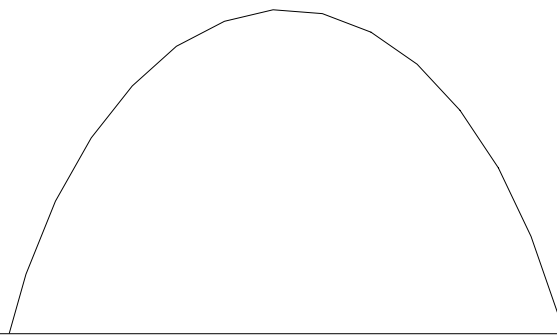




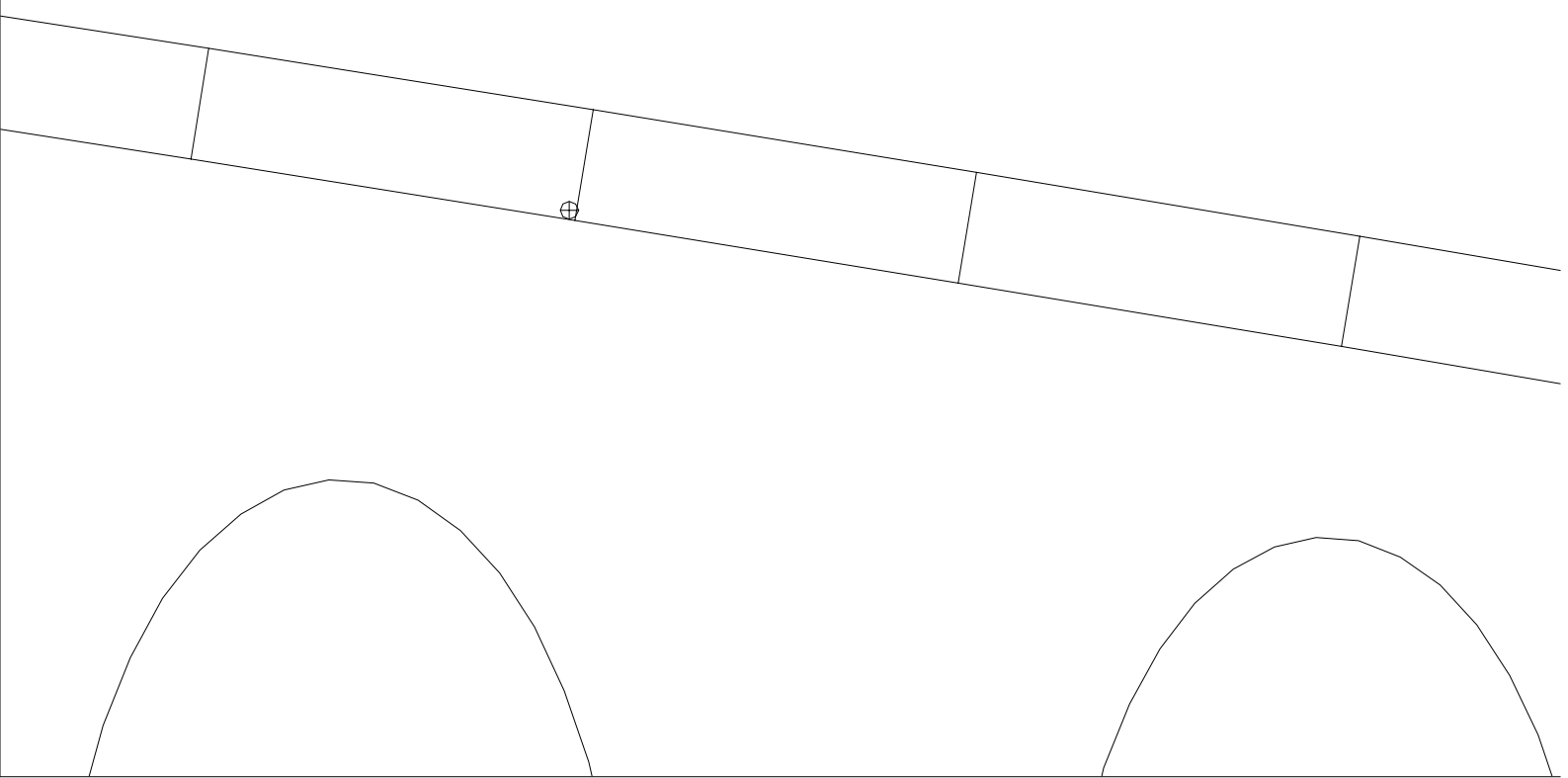


11-6

11-7



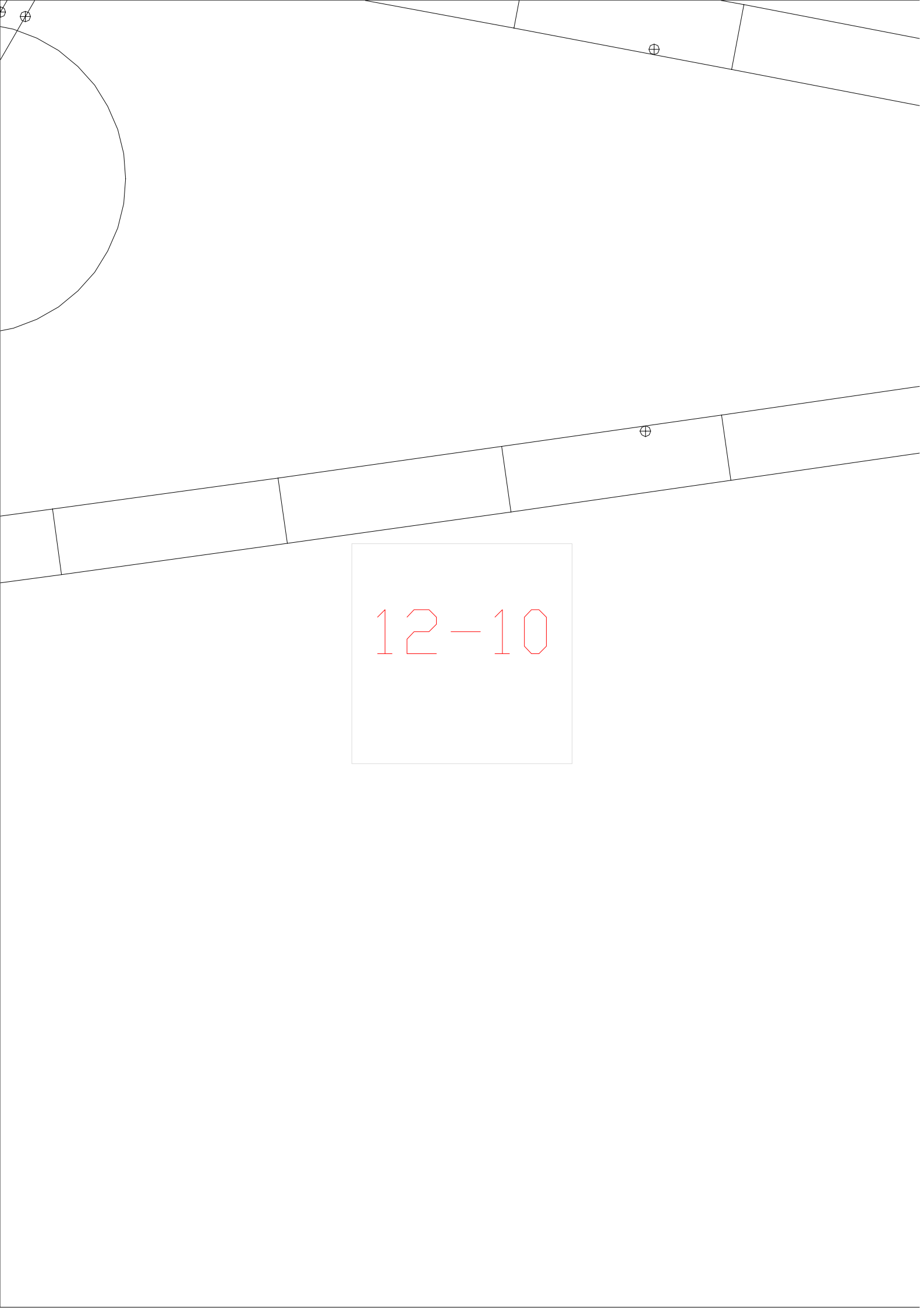
$$11 - 8$$



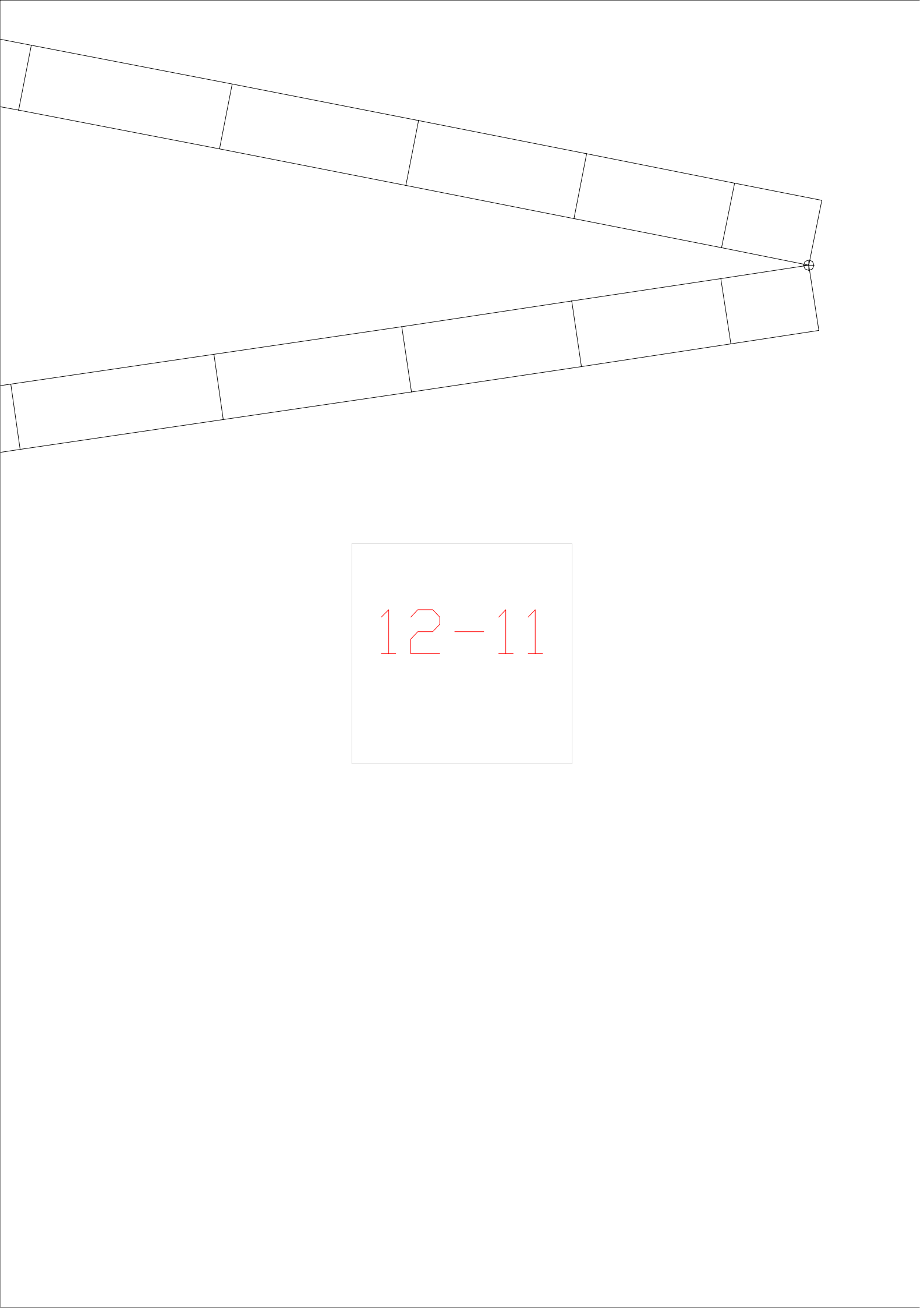
11-9



$$1-1$$



12-10

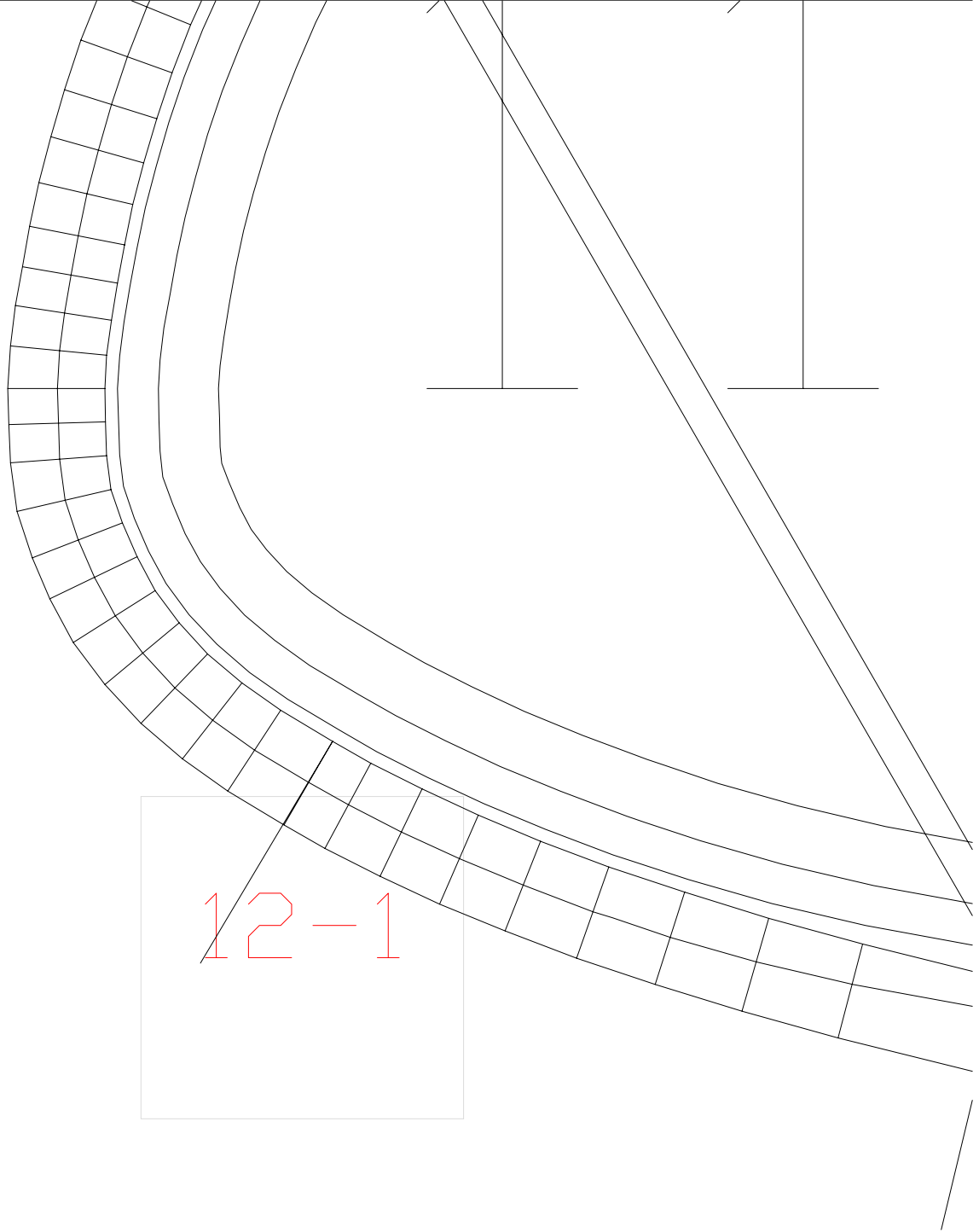


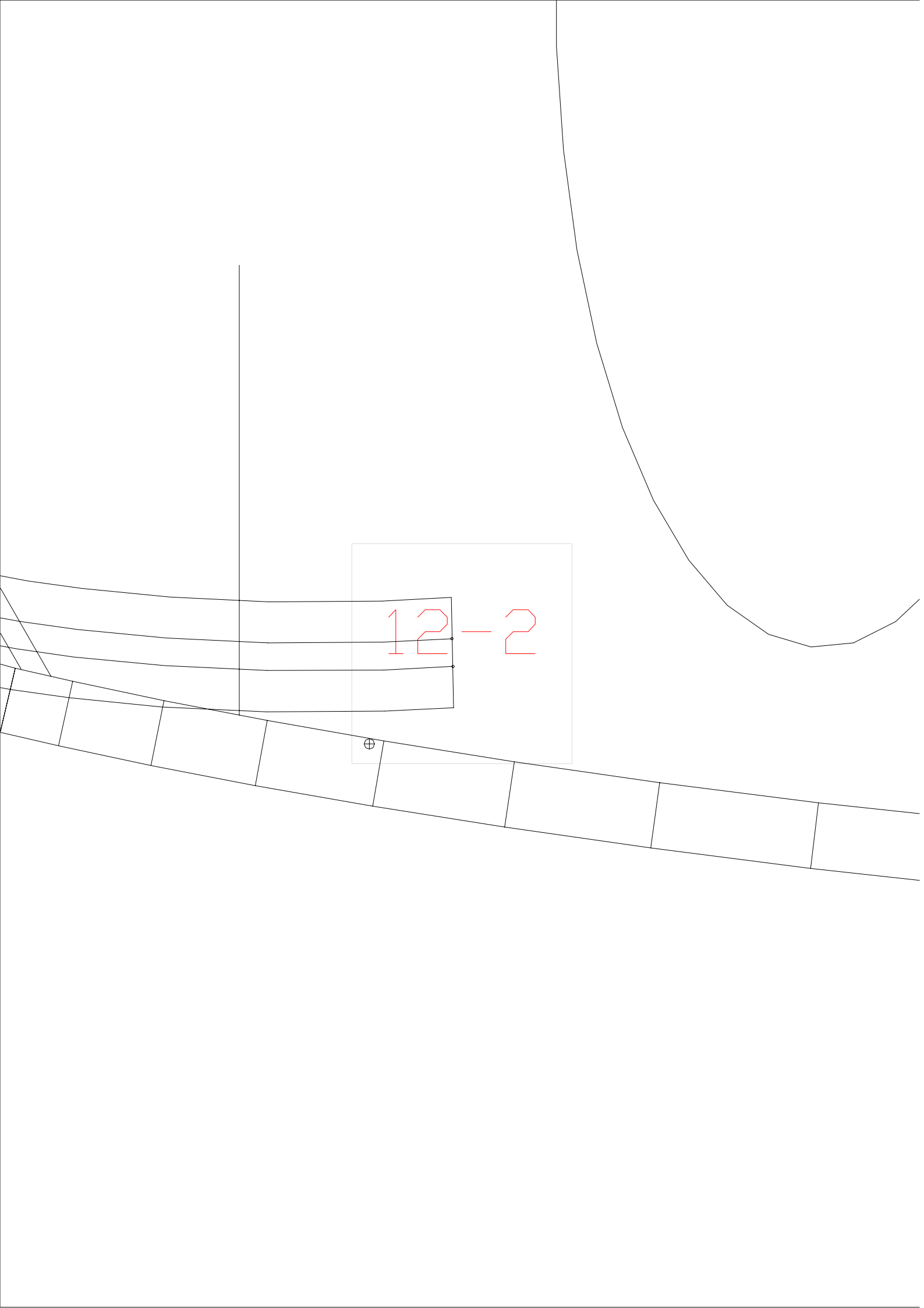
12-11

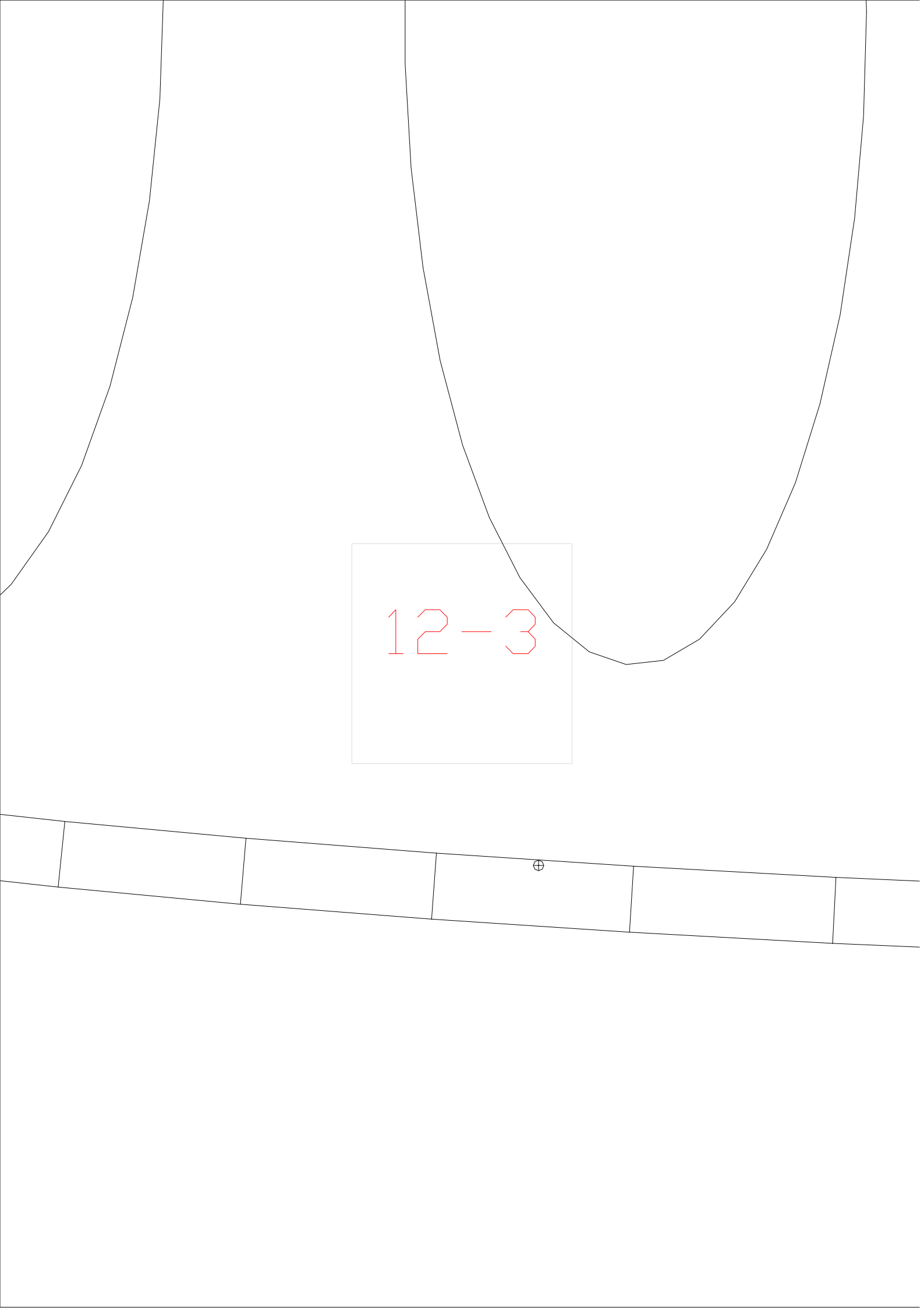
12-12

12-13

12-14



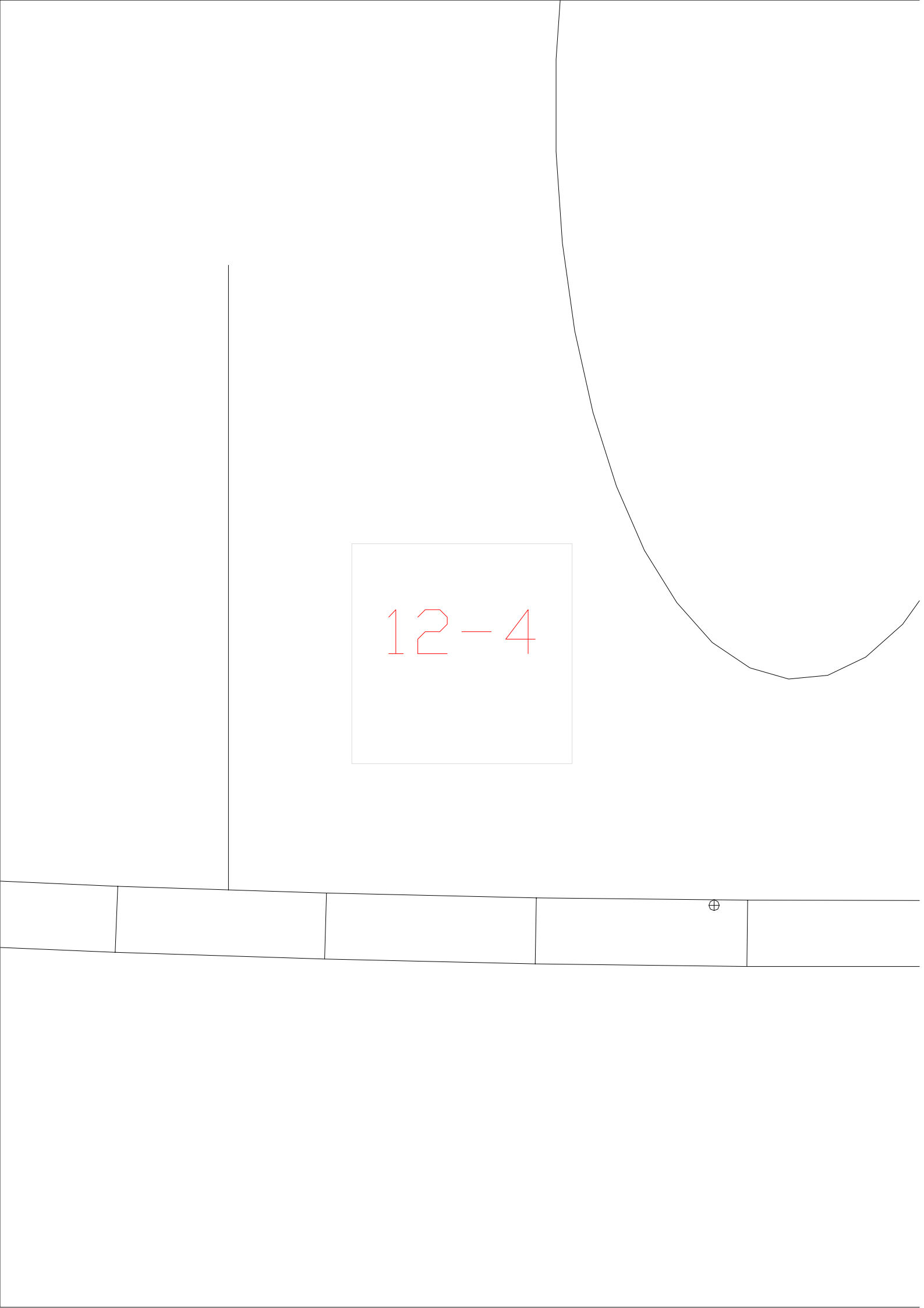




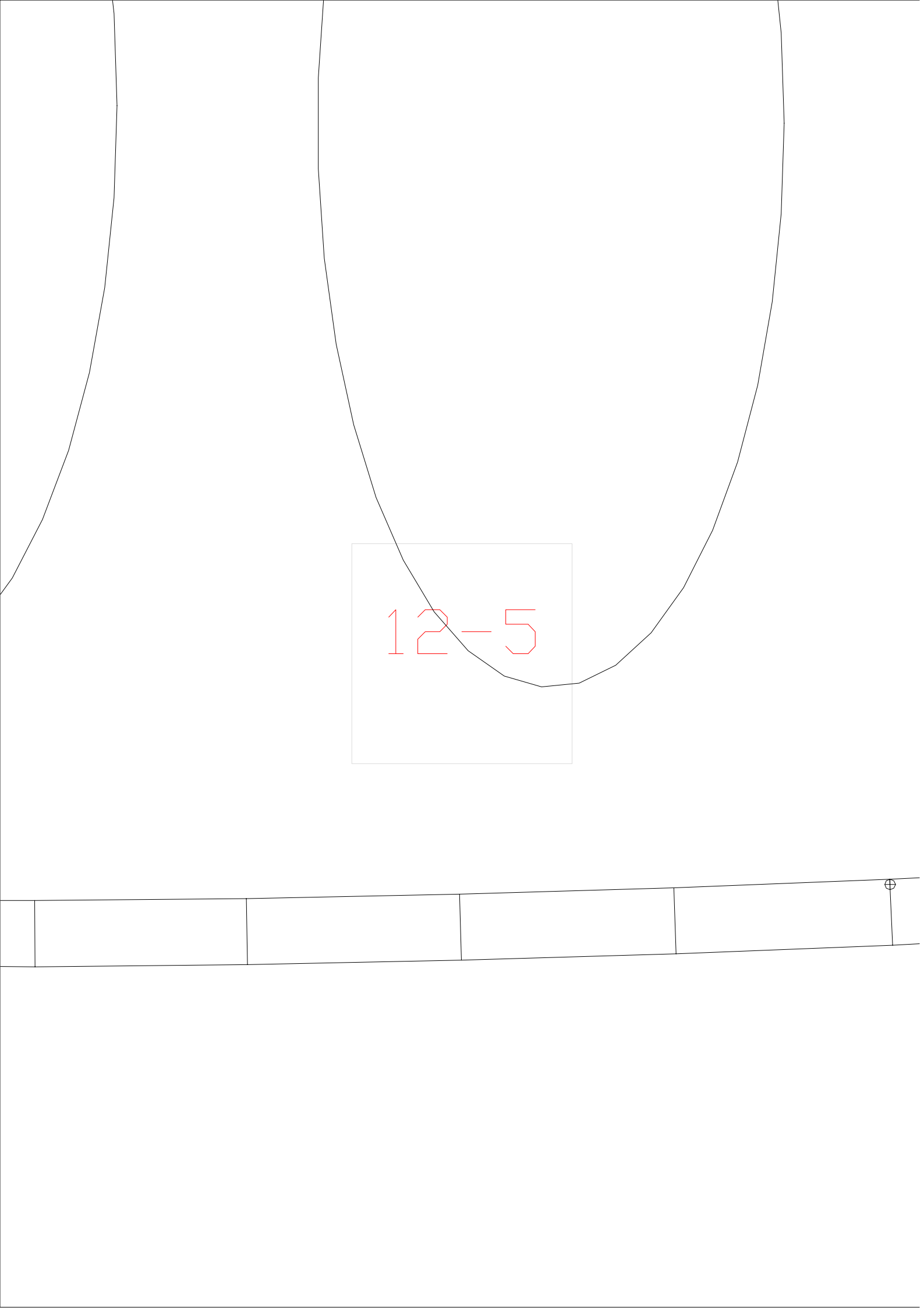
The diagram consists of two main parts. The upper part features a U-shaped curve, similar to a parabola, drawn with a thin black line. Inside the curve, there is a light gray rectangular box containing the text '12-3' in red. The lower part of the diagram shows a horizontal bar composed of five rectangular segments separated by vertical lines. A small circle with a cross inside is positioned on the top edge of the fourth segment from the left.

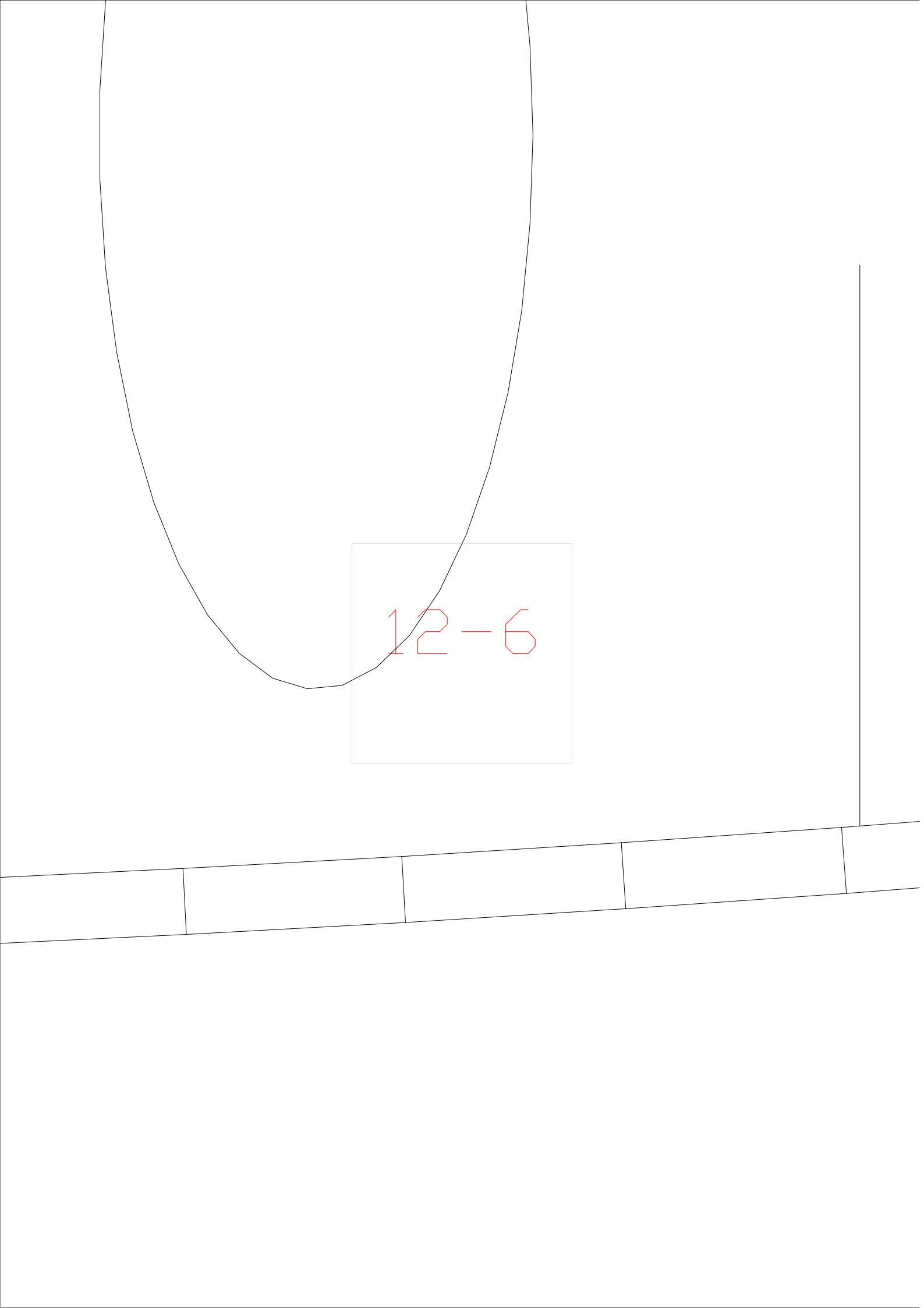
12-3



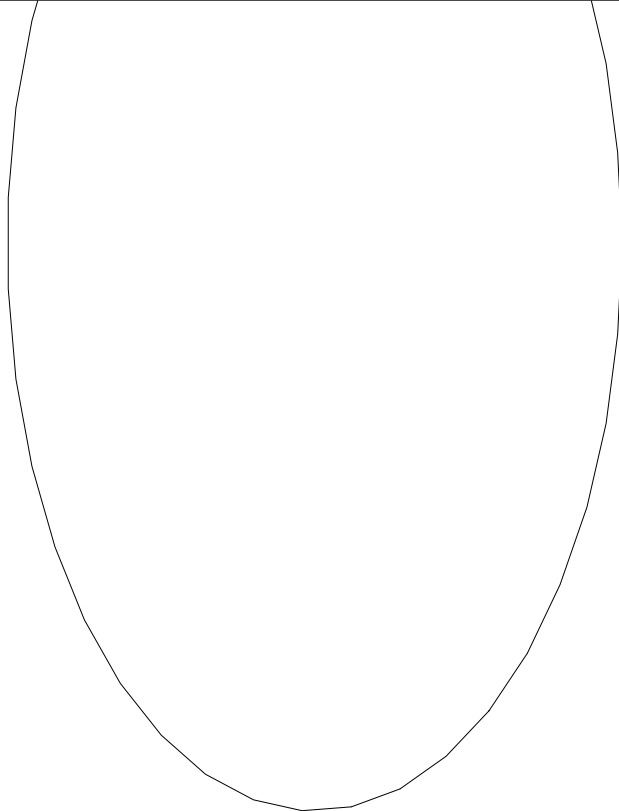

$$12-4$$

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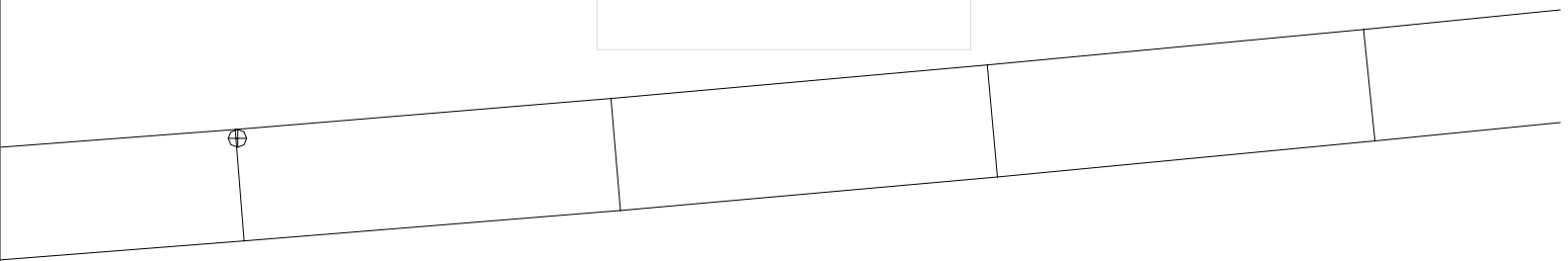


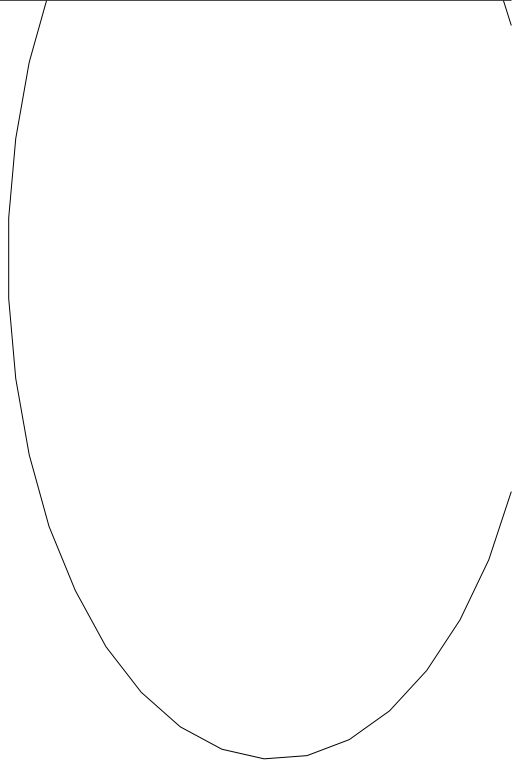
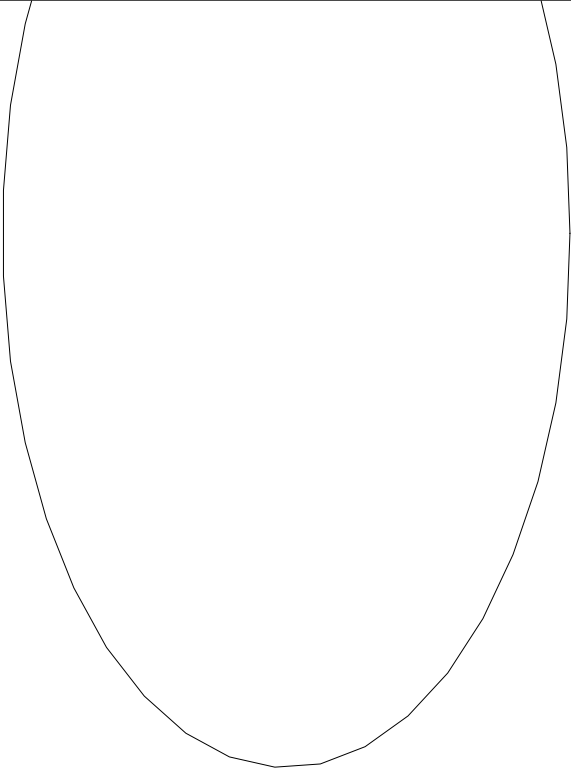


12-6

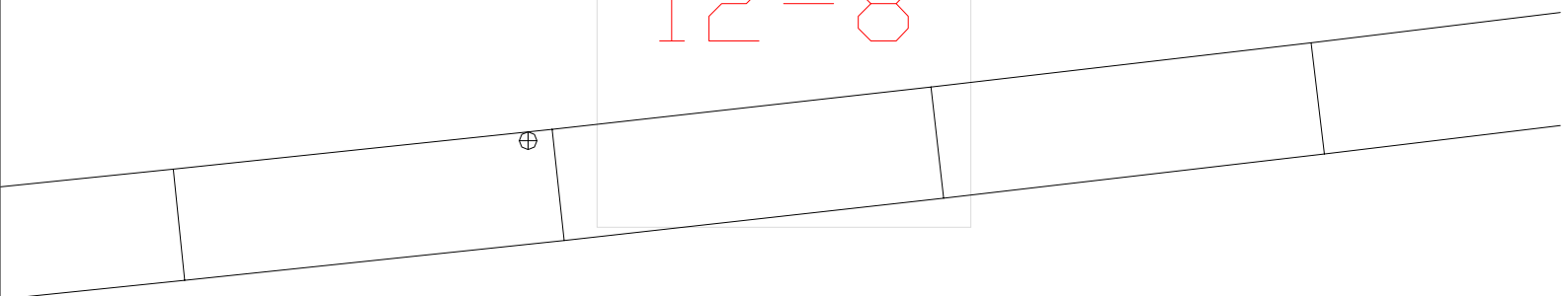


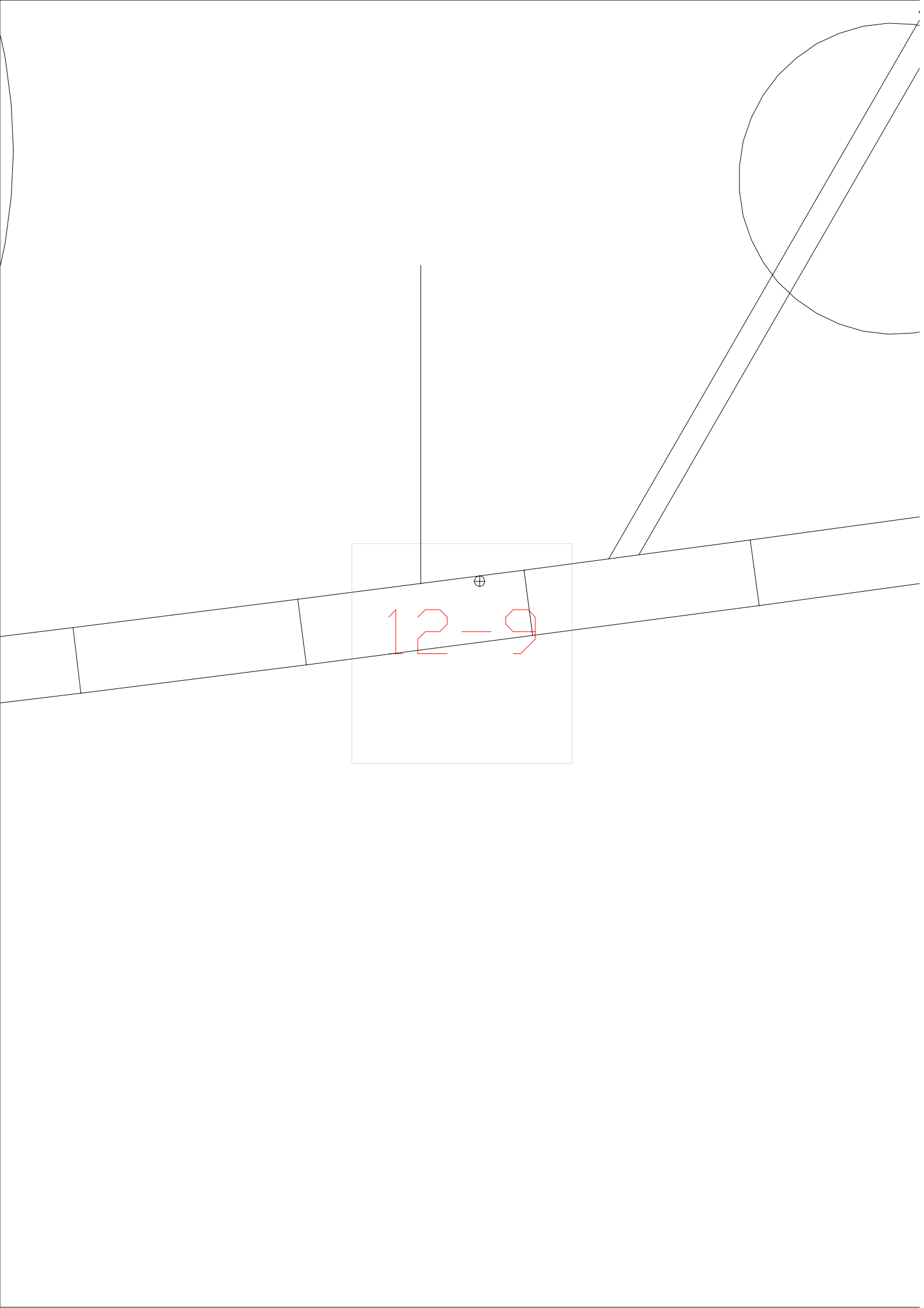
12-7



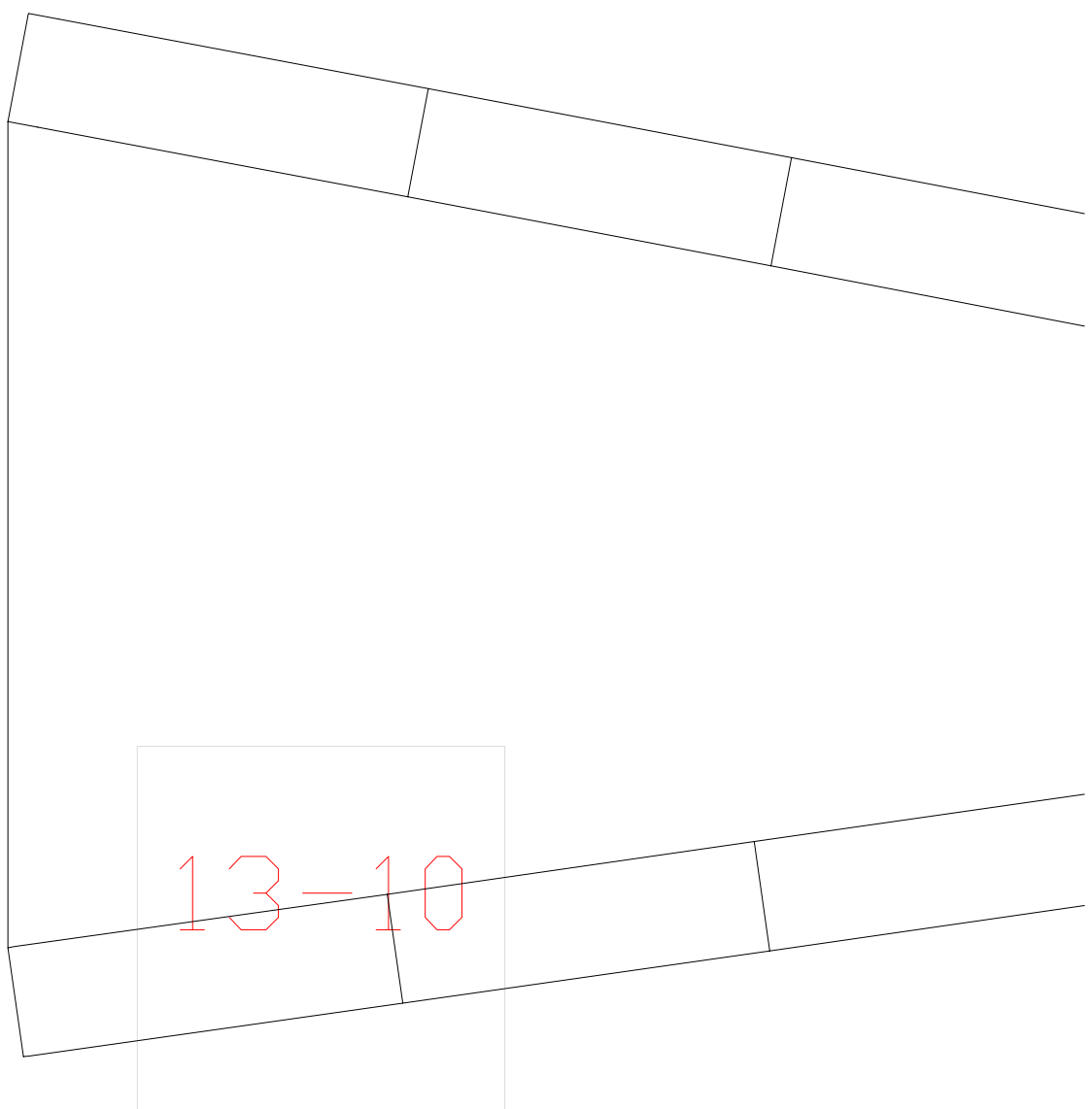


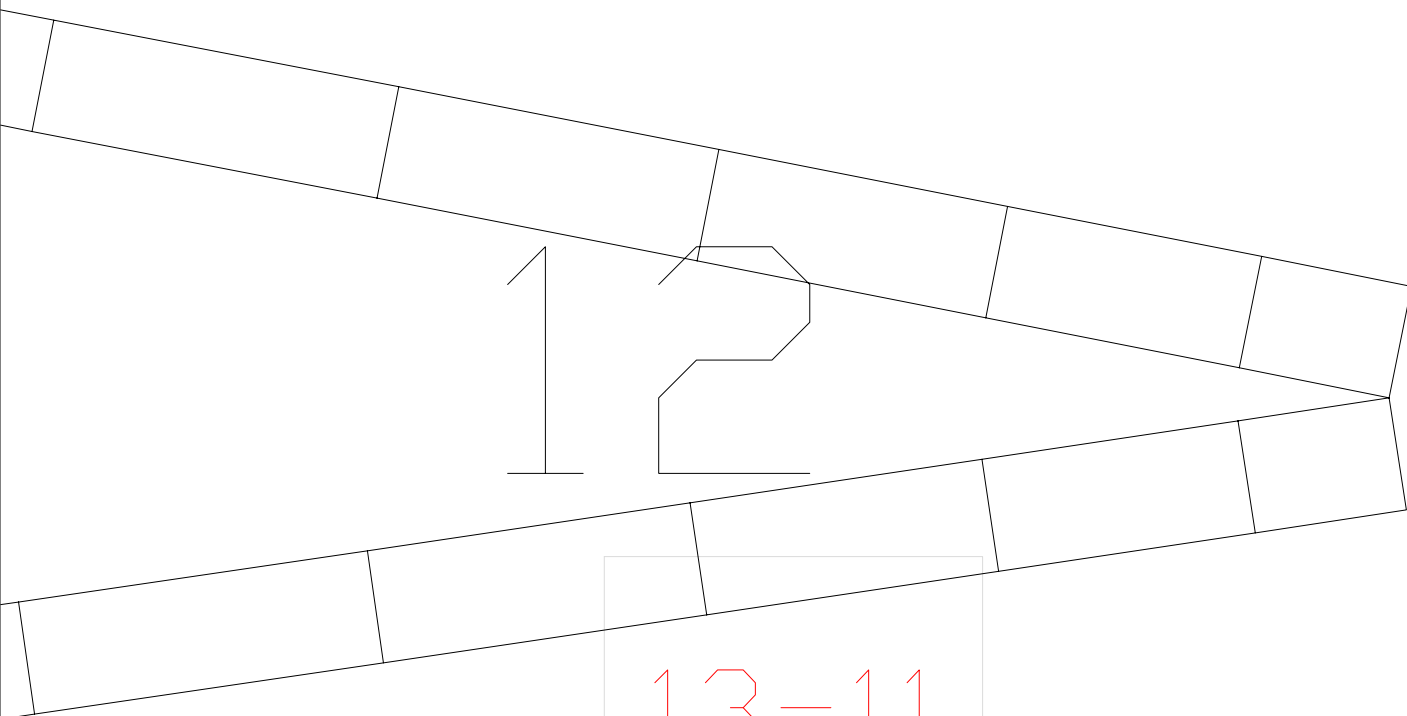
$$12 - 8$$





1-2





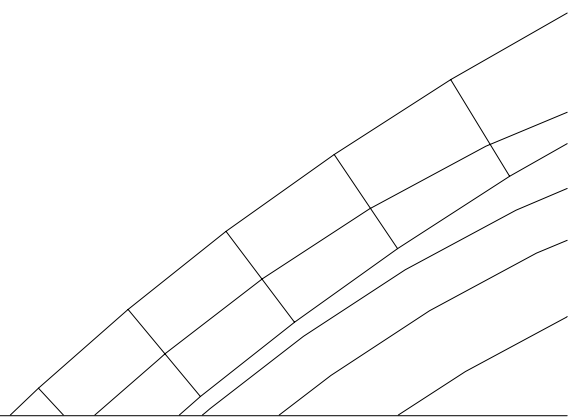
13-11

13-12

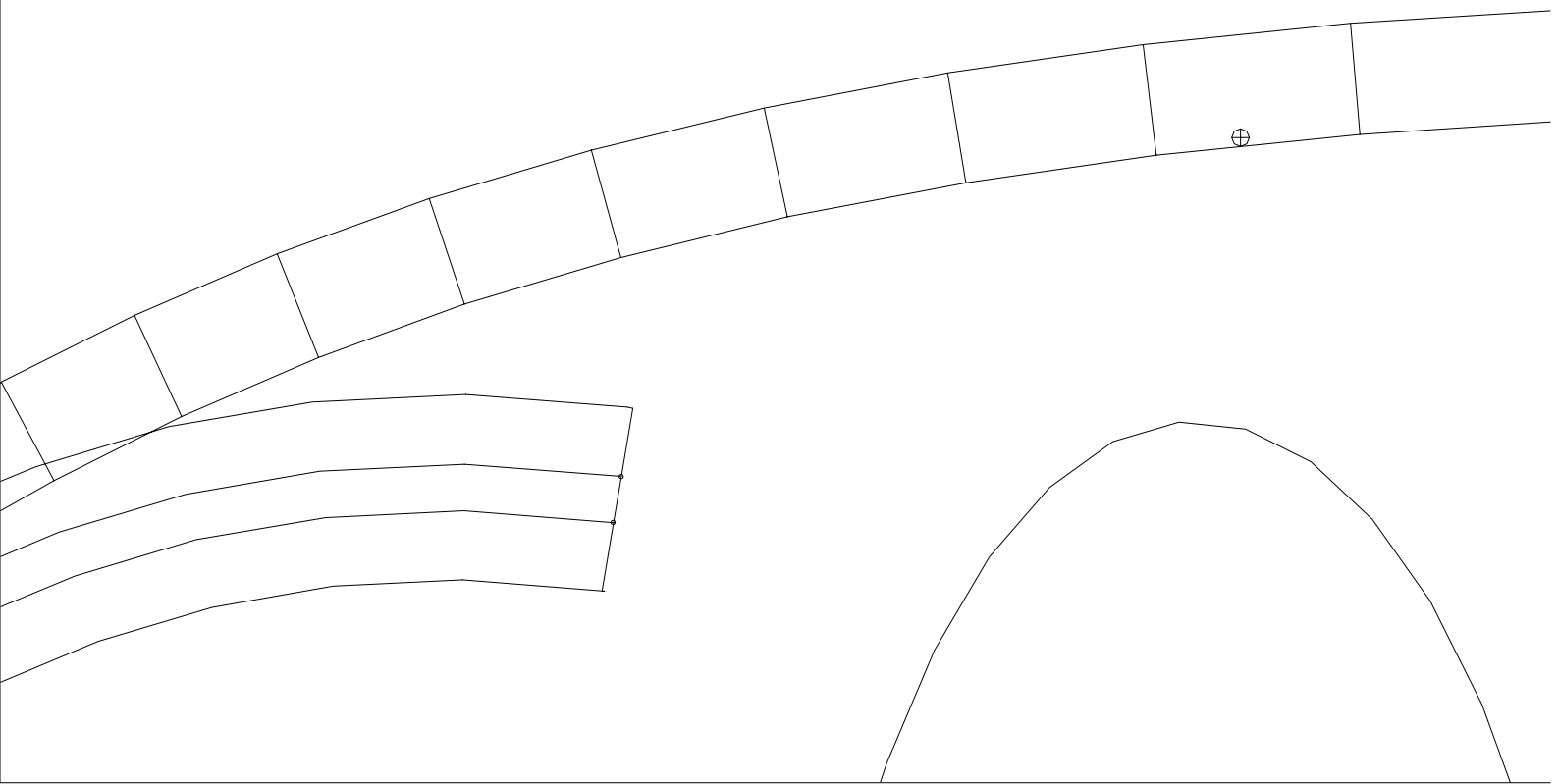
13-13

13-14

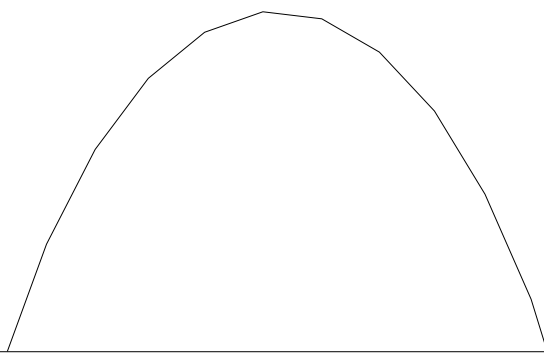
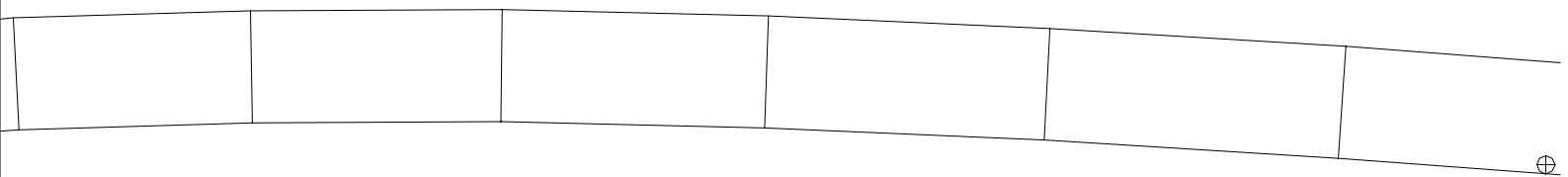
13-1



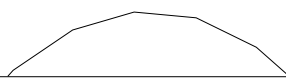
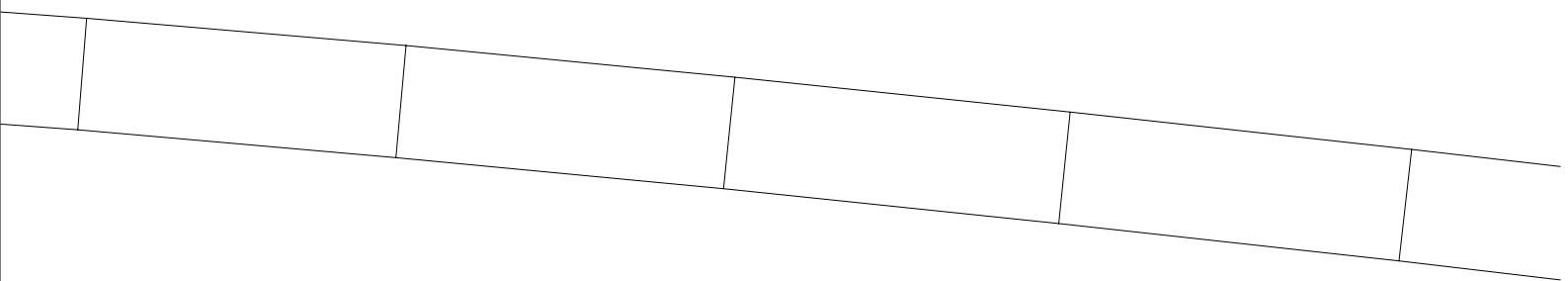
13-2



13-3



$$13-4$$



13-5

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13-6

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13-7

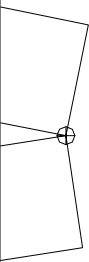
$$13 - 8$$

$$13-9$$

1-3



14-10

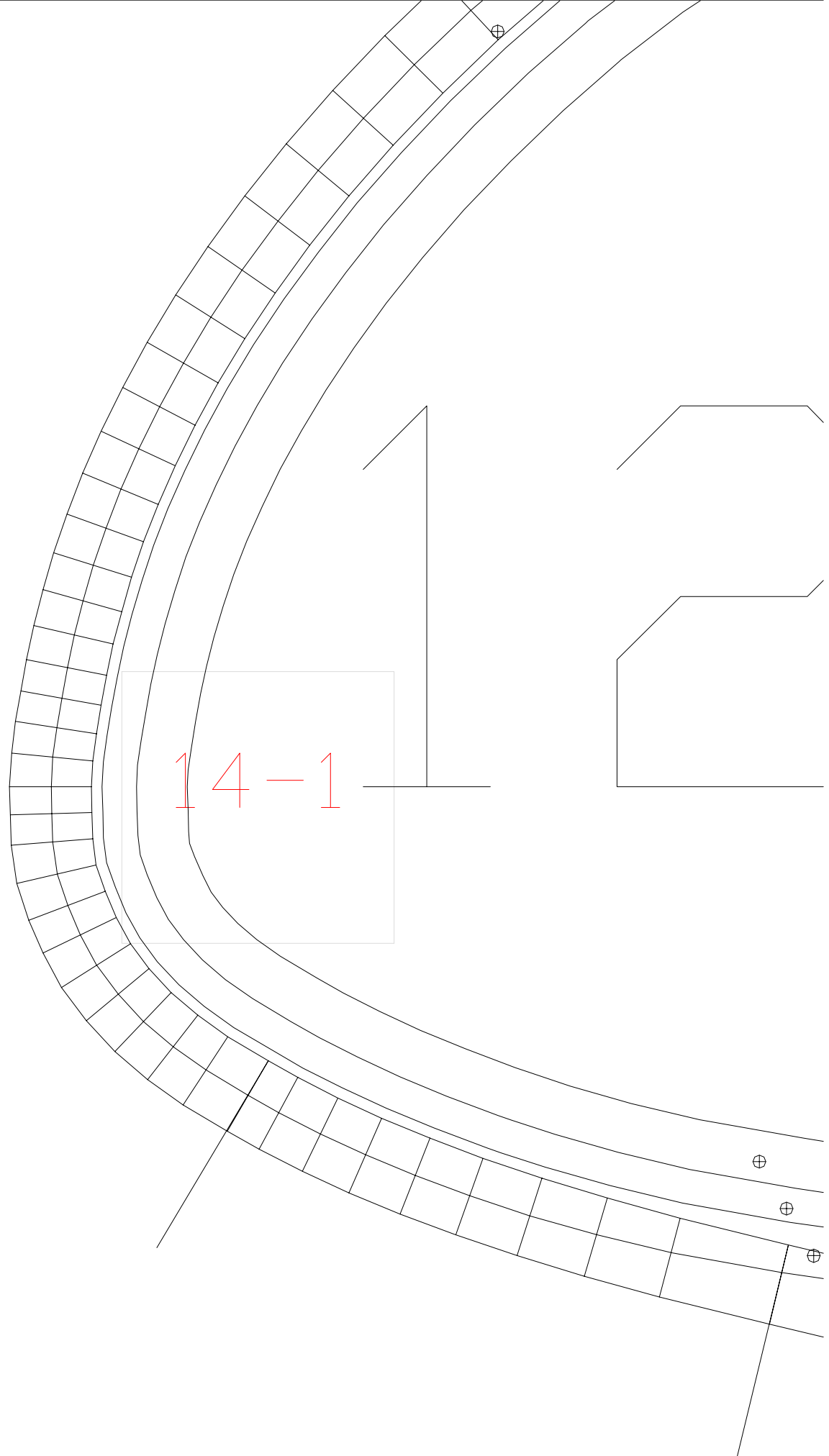


$$14 - 11$$

$$14 - 12$$

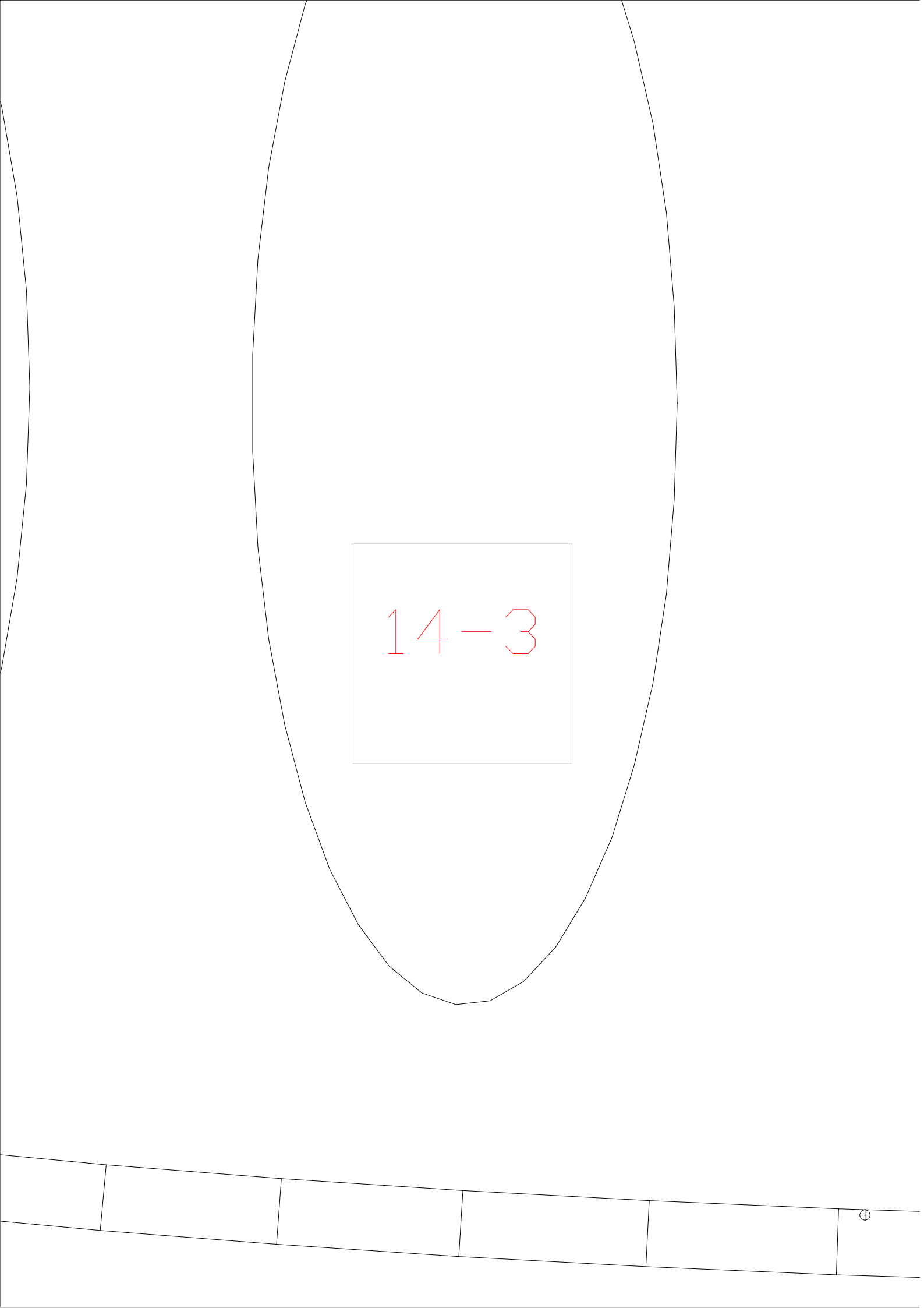
$$14 - 13$$

$$14 - 14$$



14-2

⊕


$$14-3$$



$$14 - 4$$

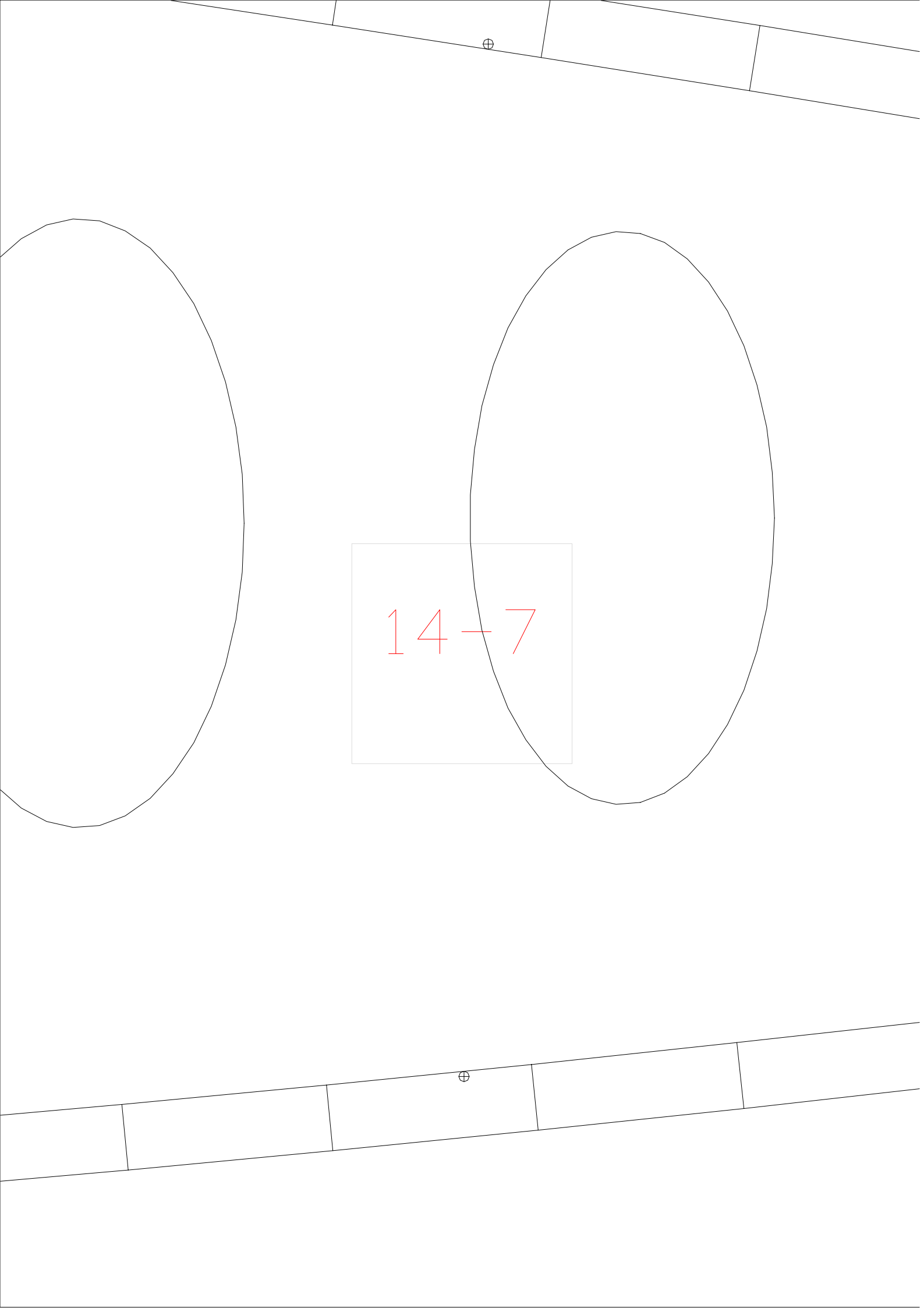
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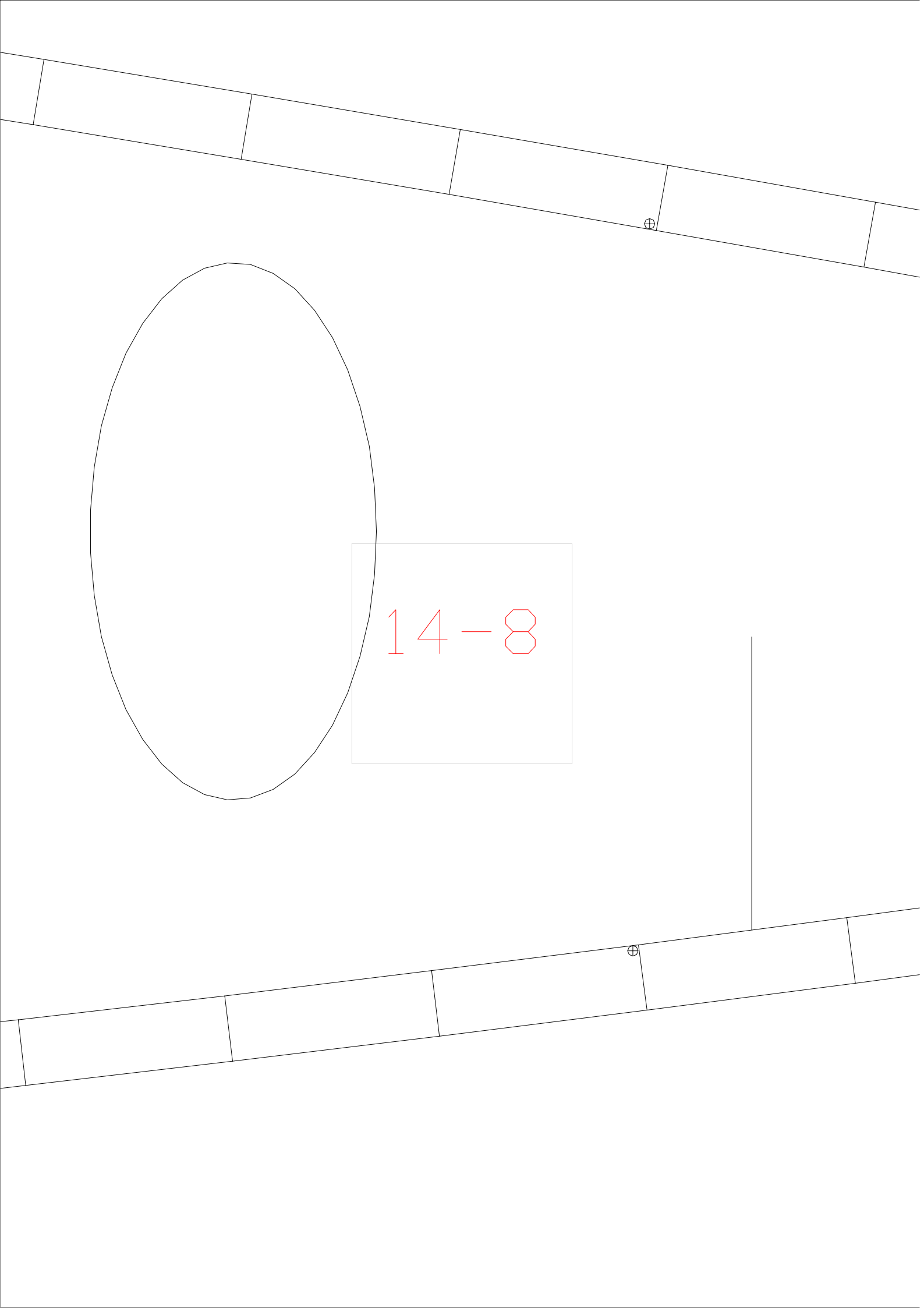

$$14-5$$

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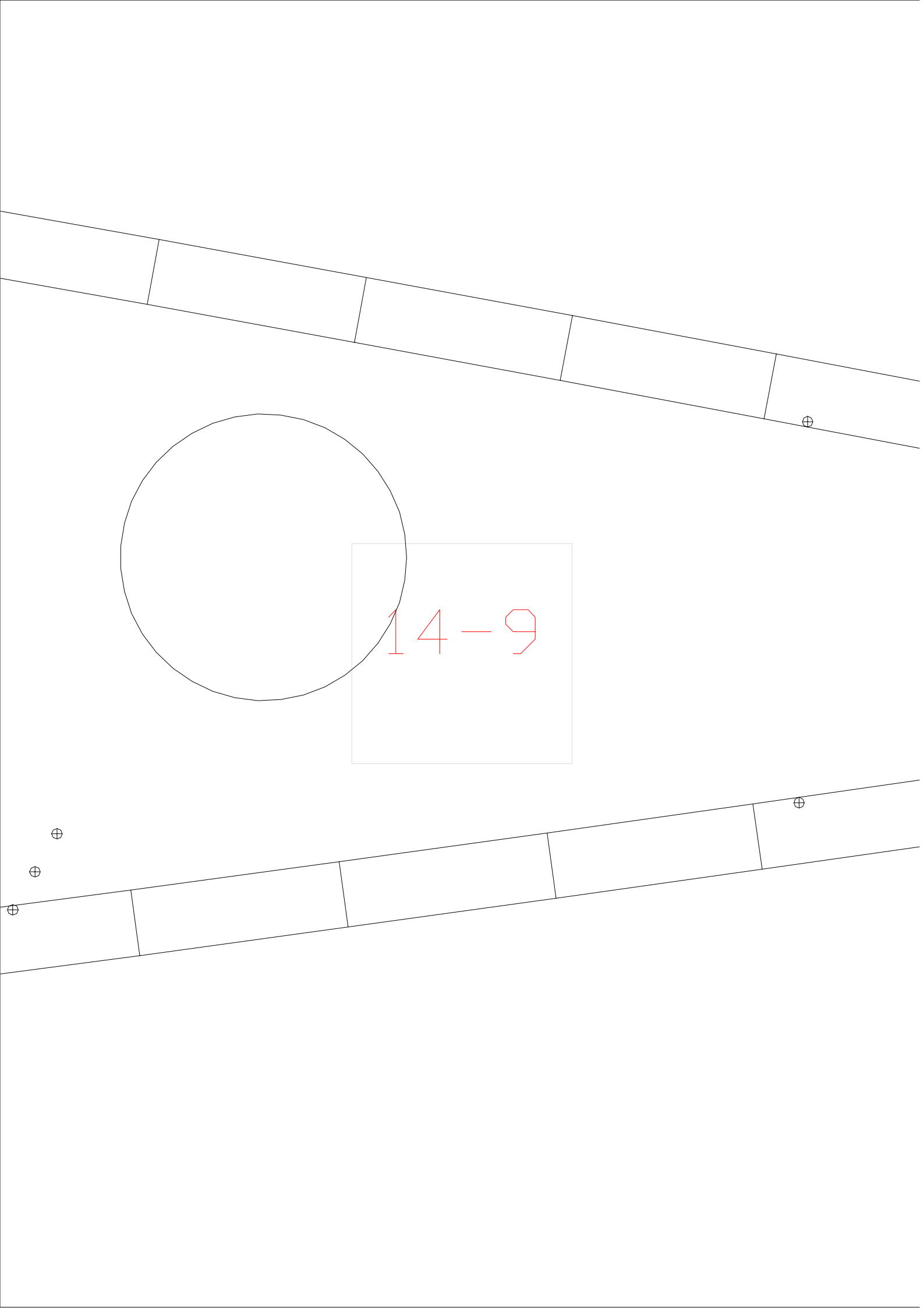
14-6

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14-8



1-4

15-10

15-12

15-13

15-14

15-1

15-2

15-3

15-4

15-5

15-6

$$15 - 7$$

$$15 - 8$$

15-9

1-5

1-6

1-7

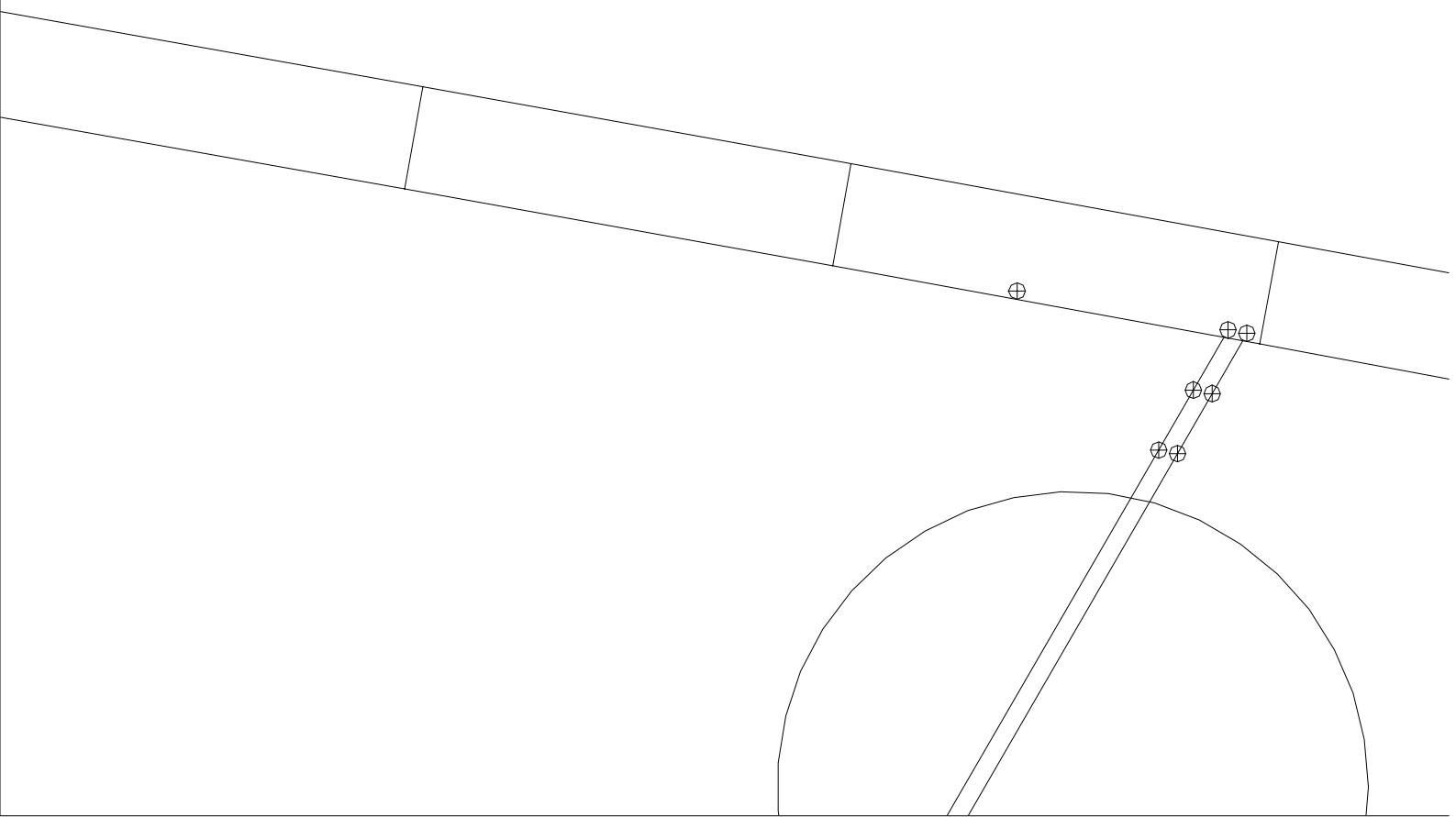
1-8

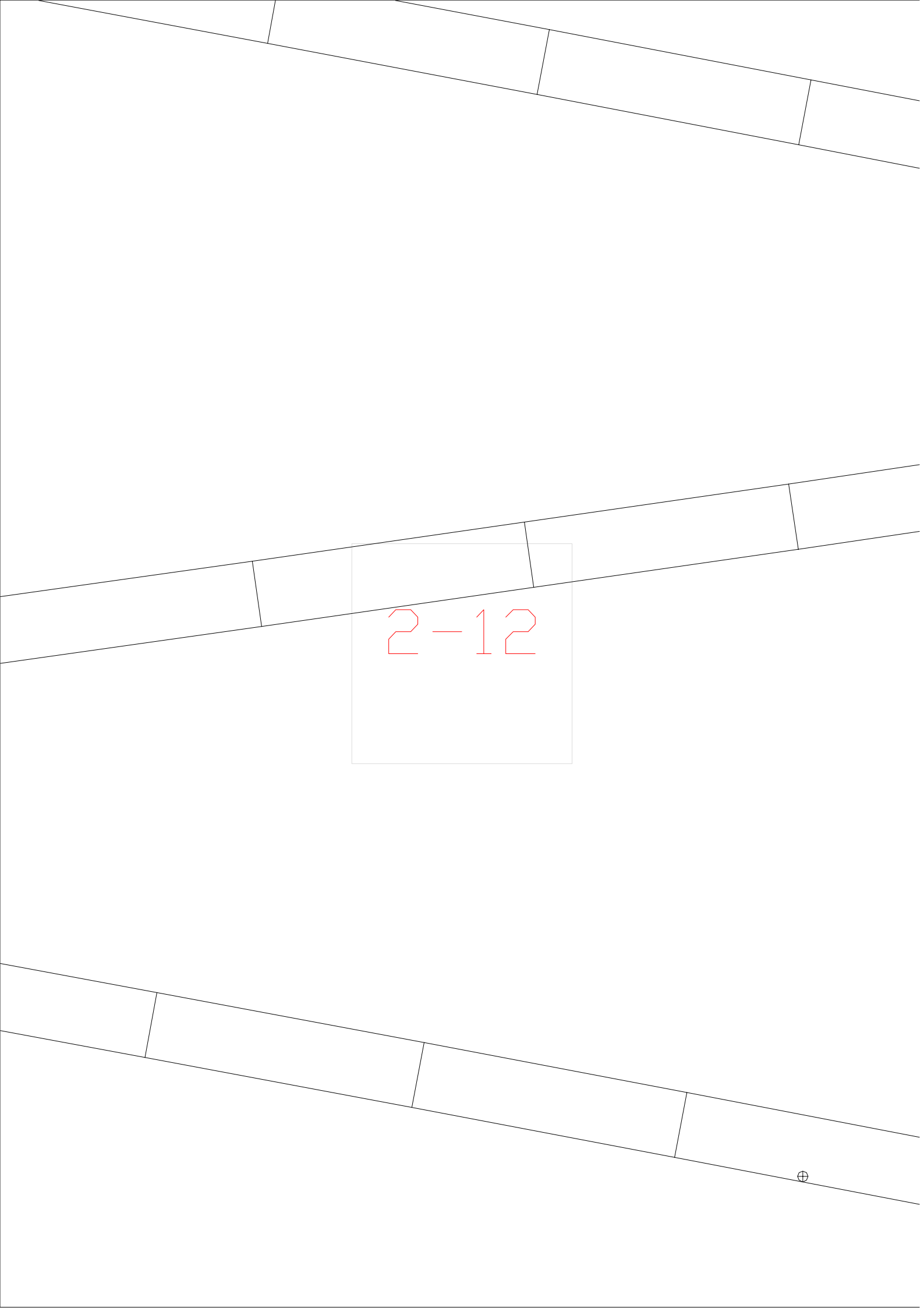
1-9

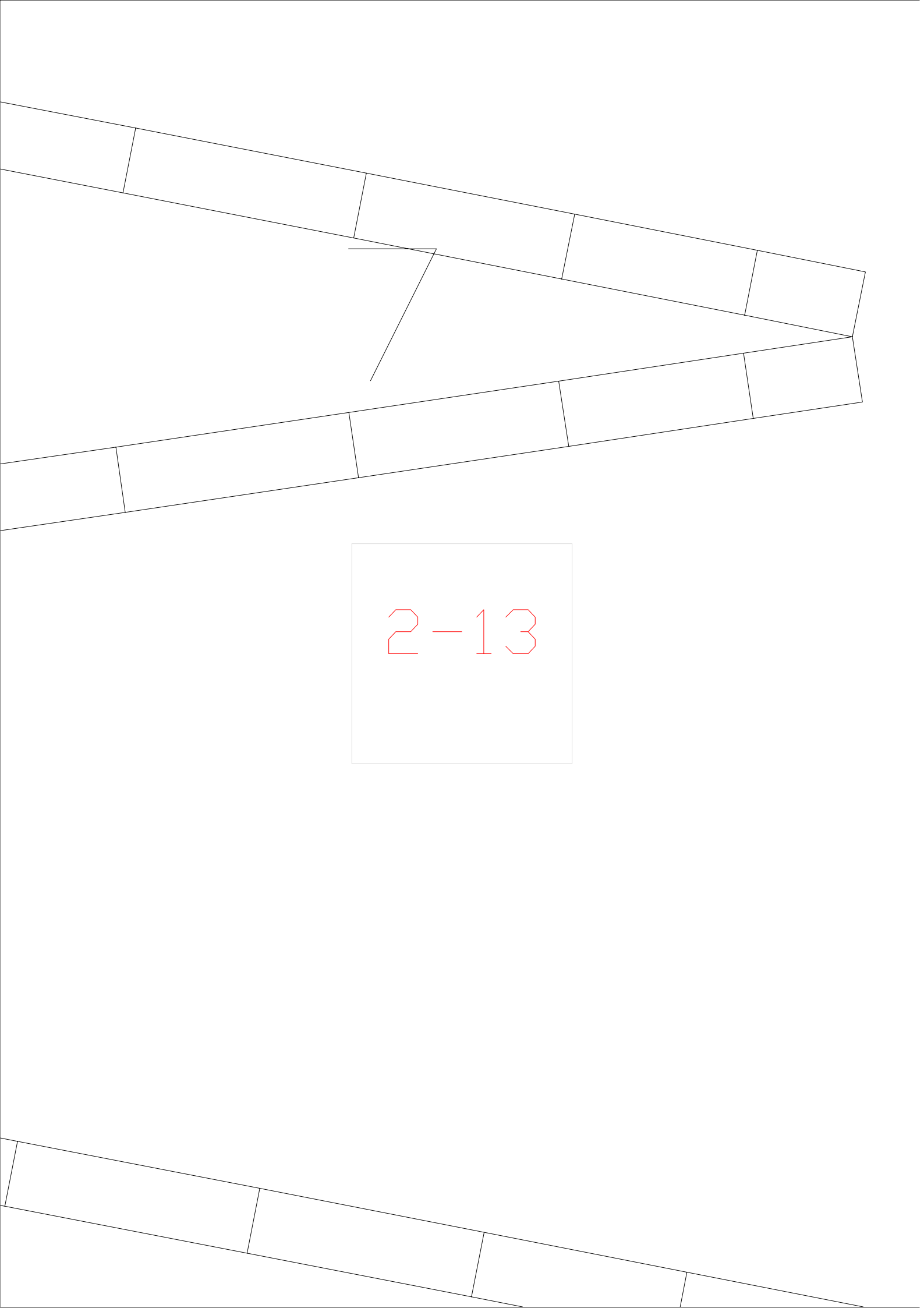
2-10

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2-11



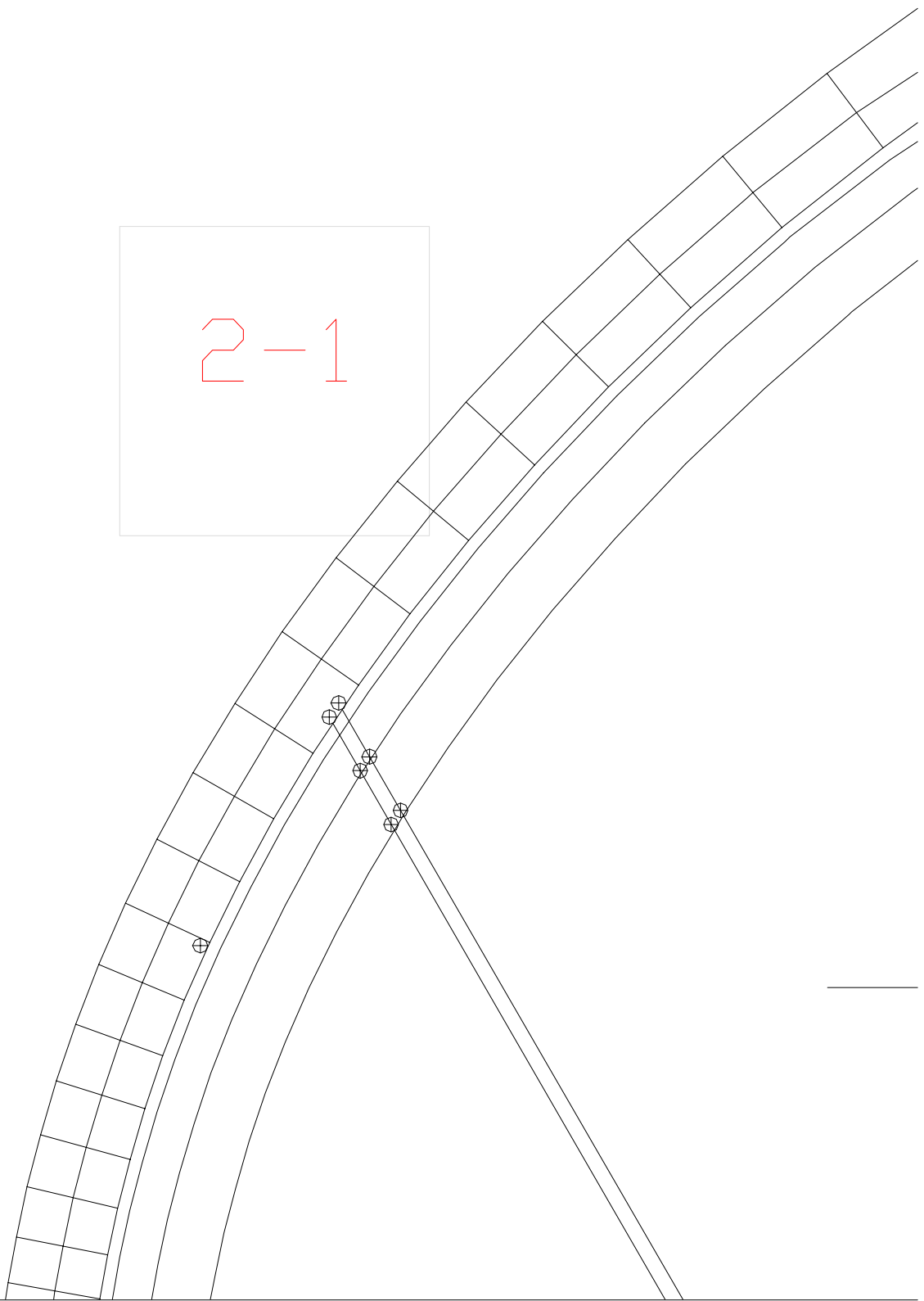


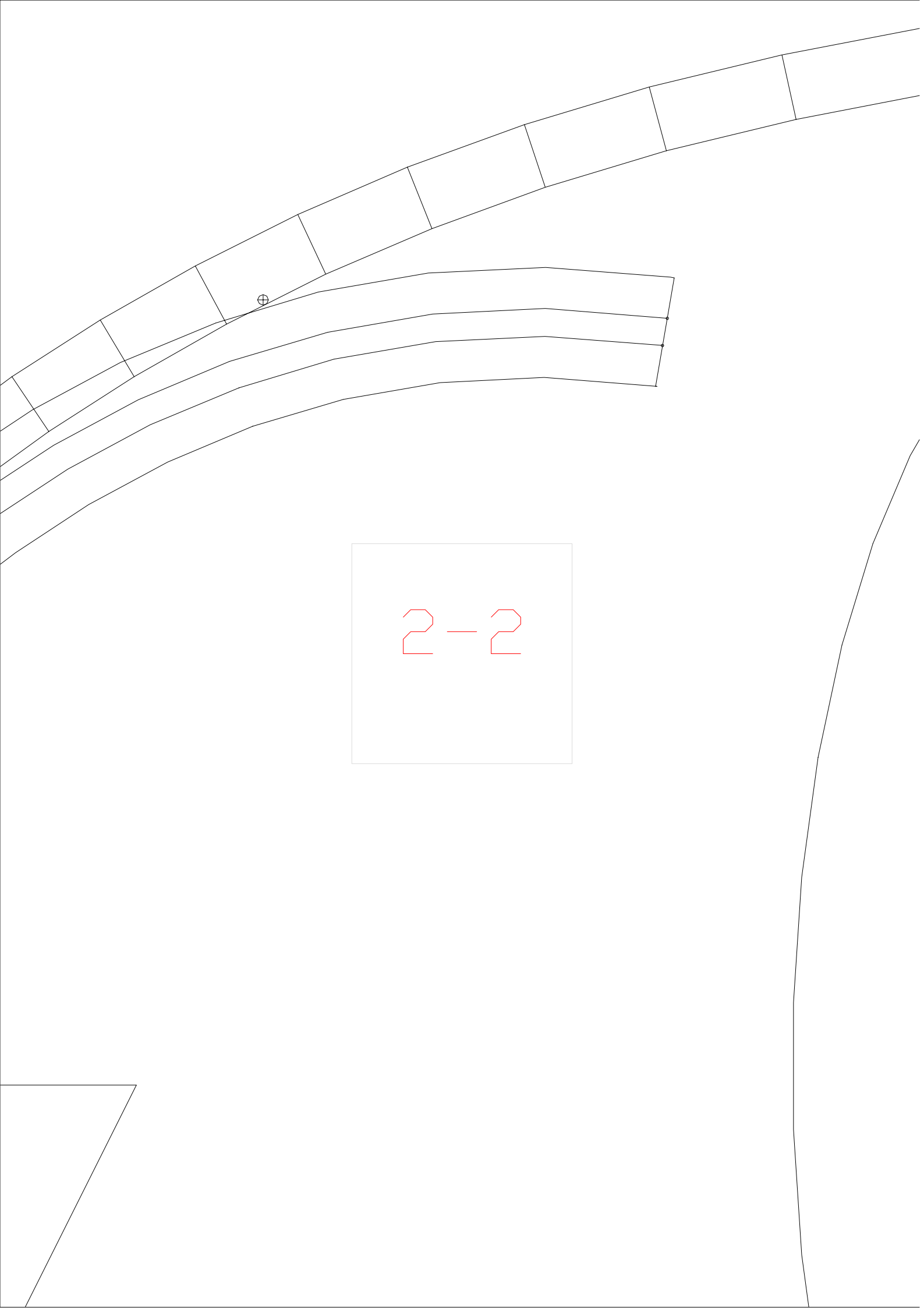


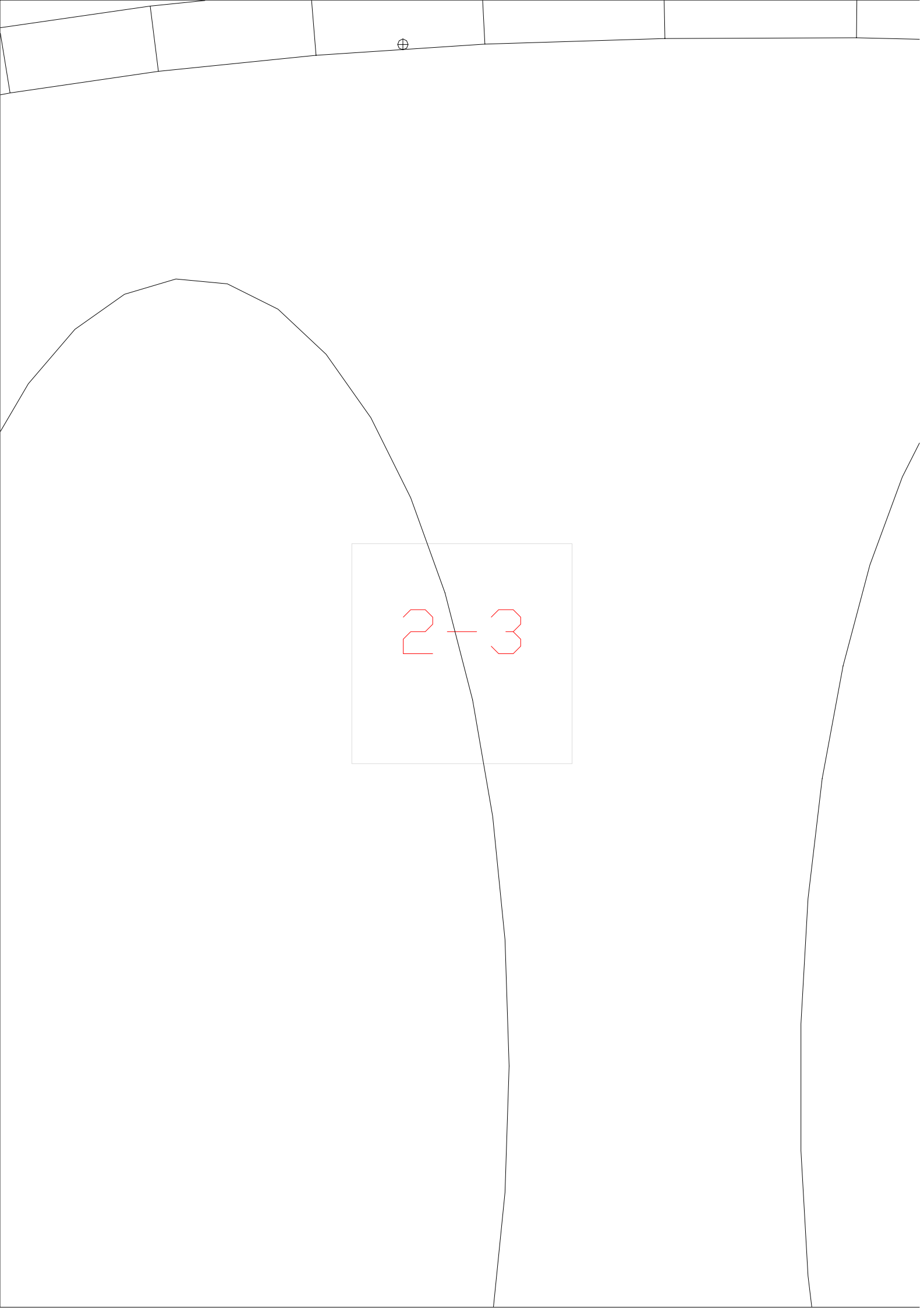
2-13

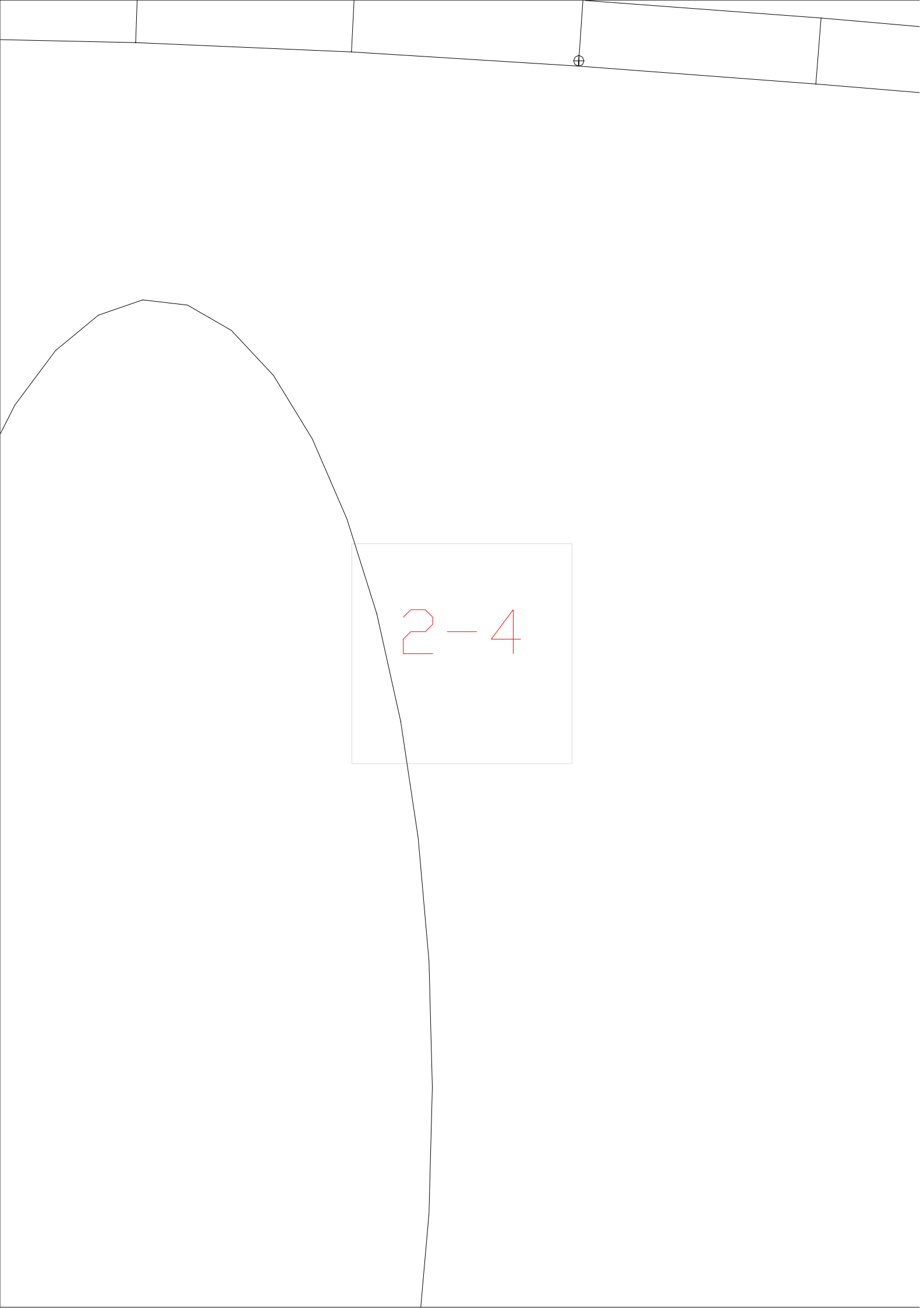
2-14

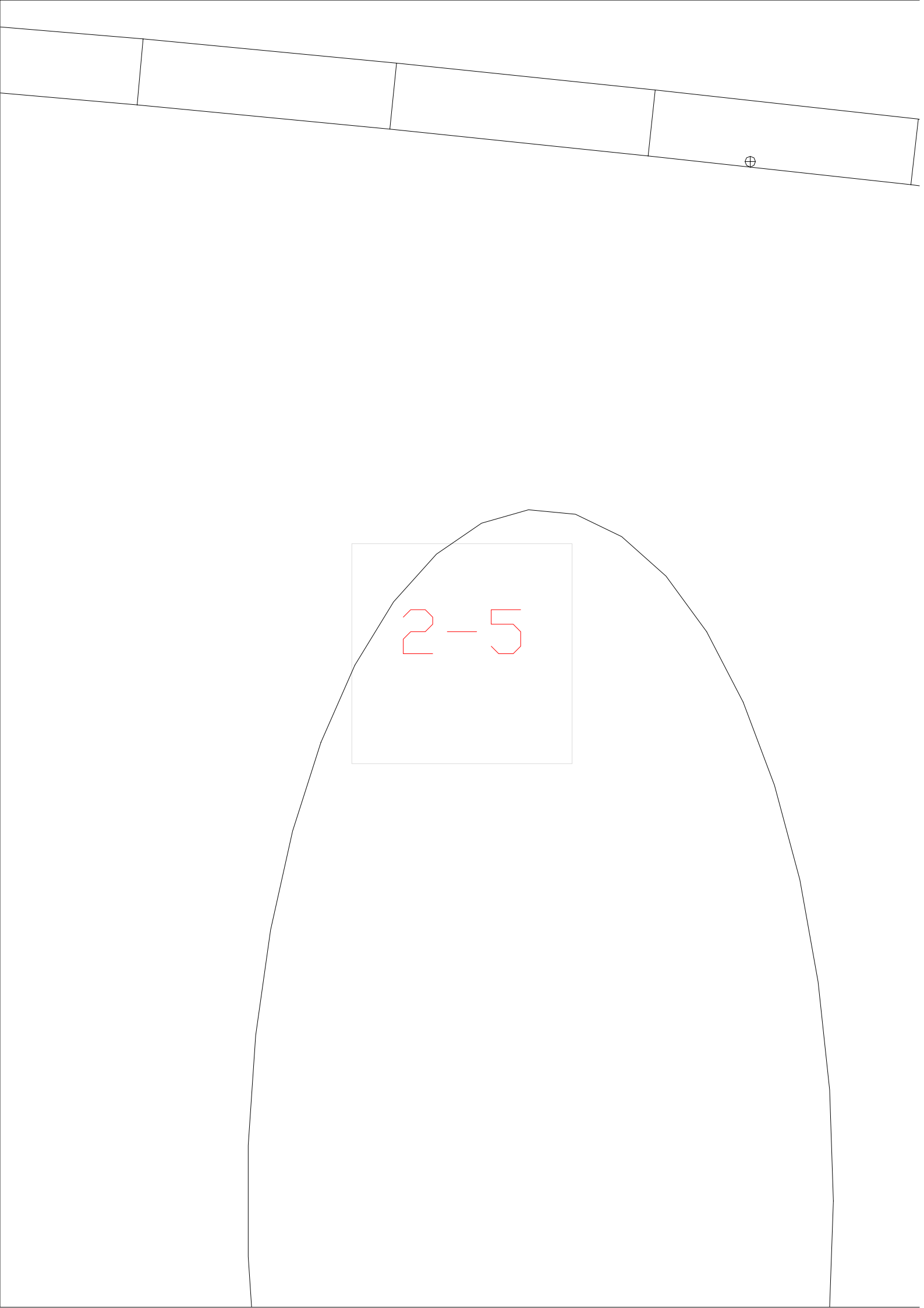
2-1

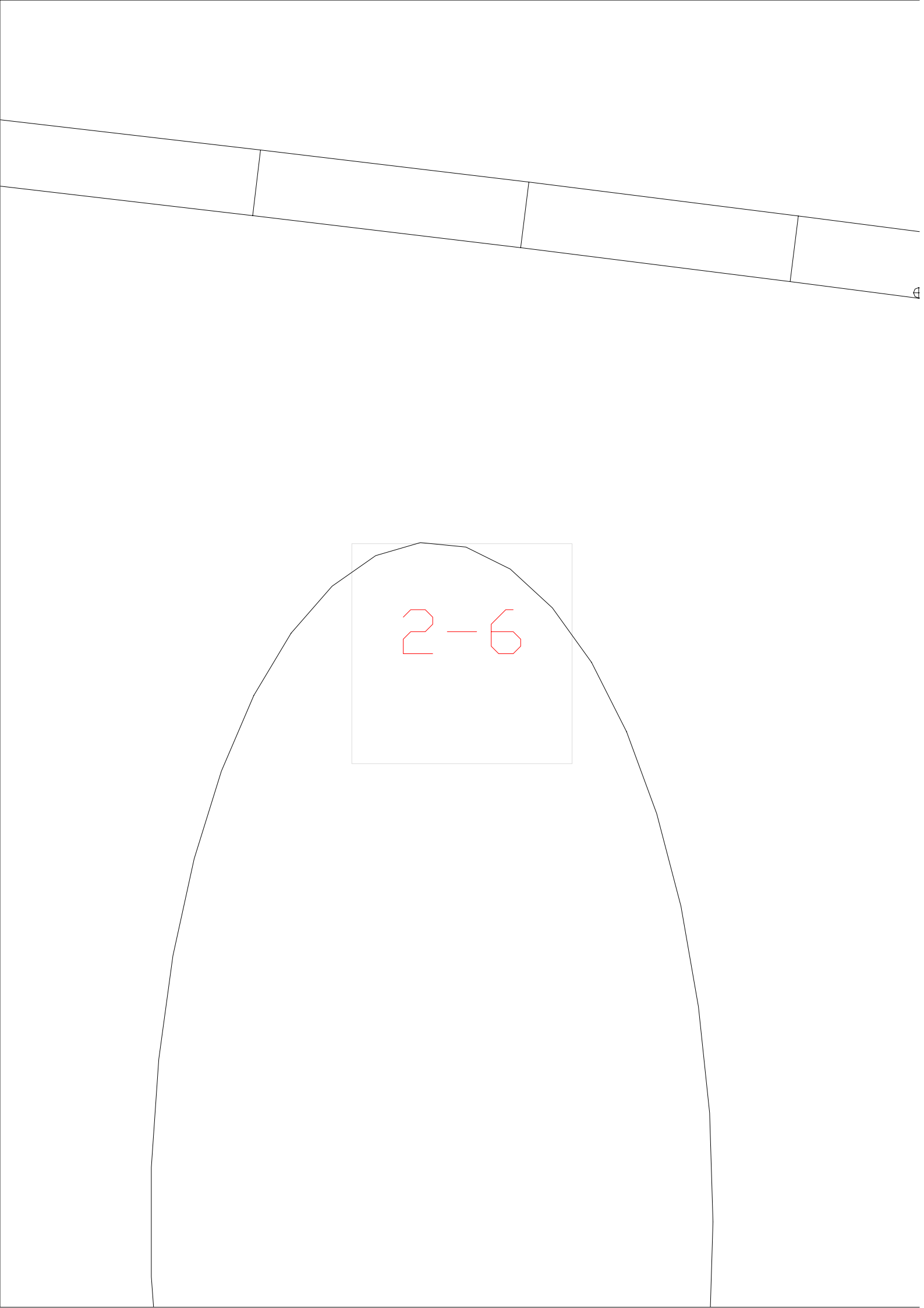


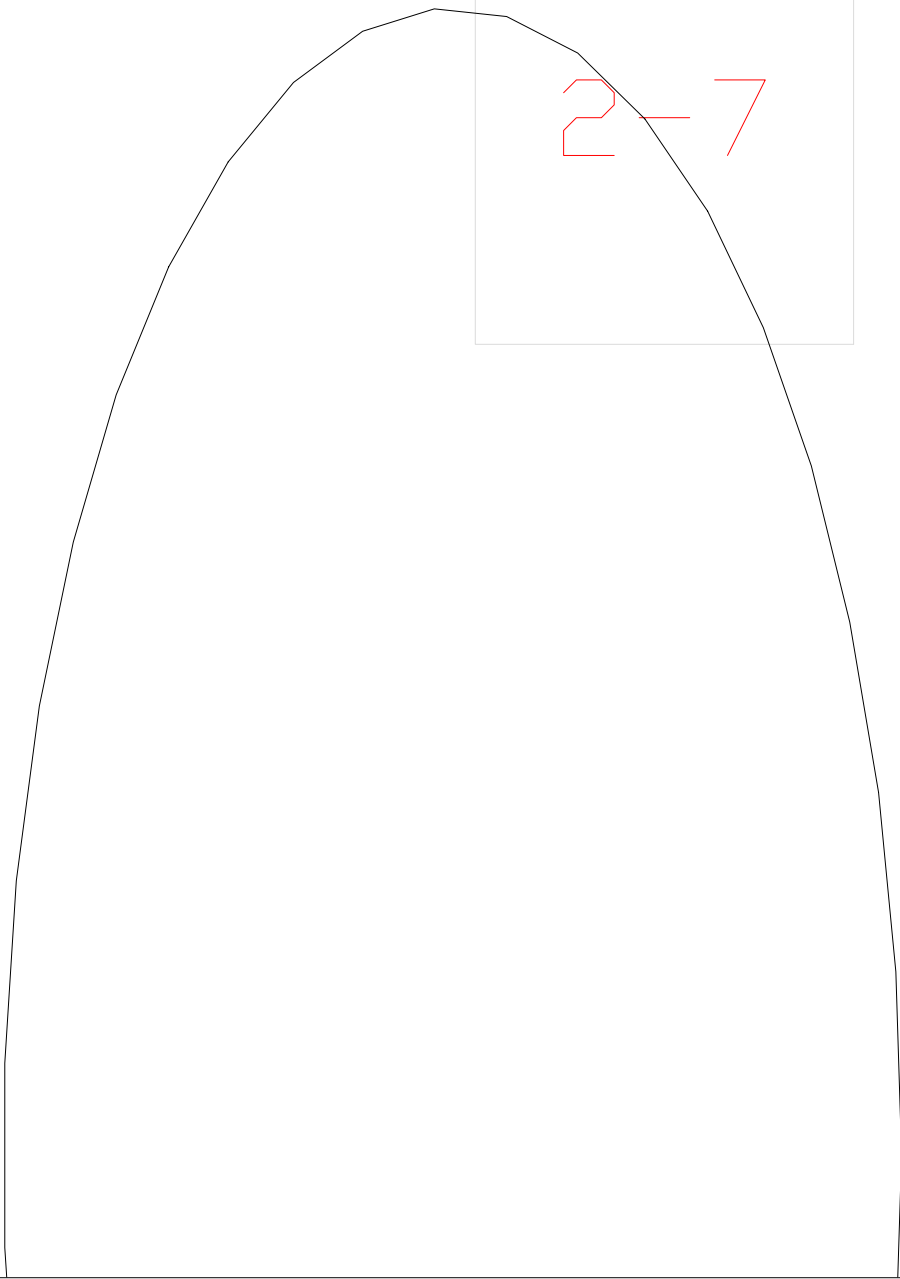
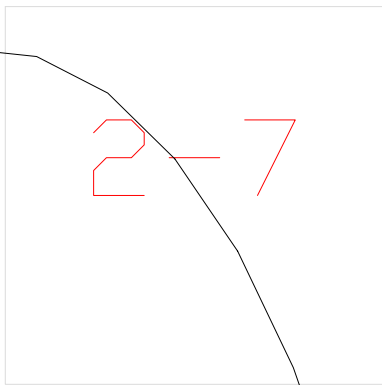
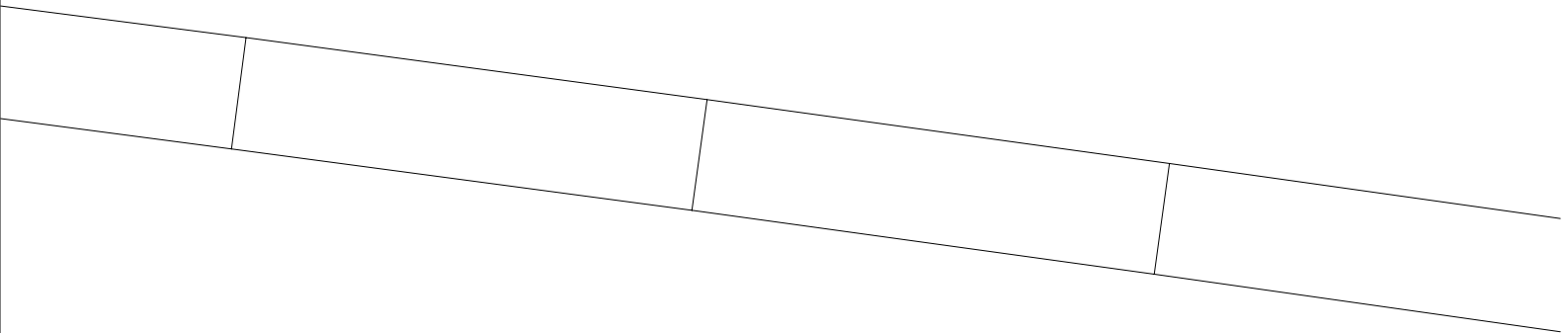


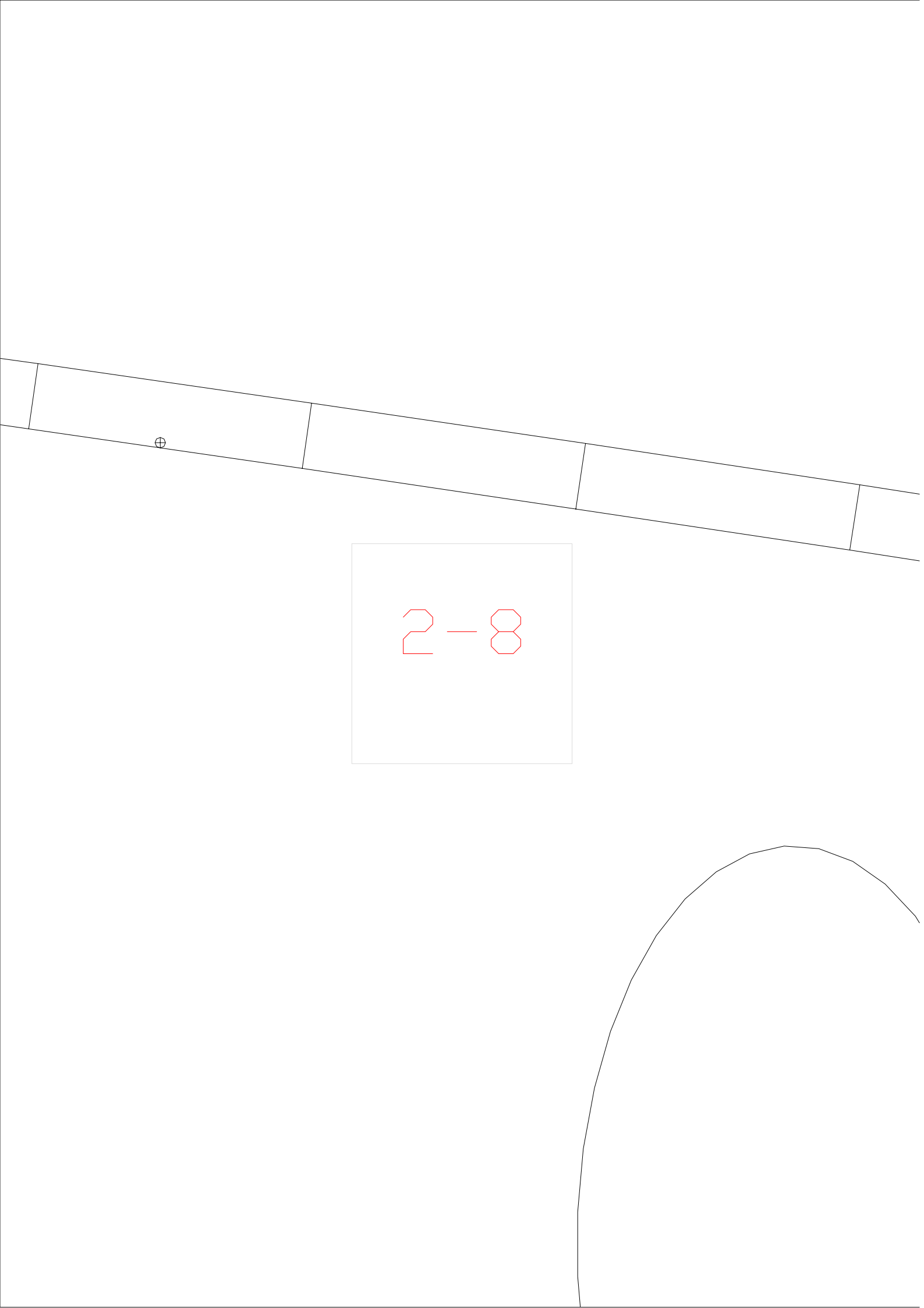


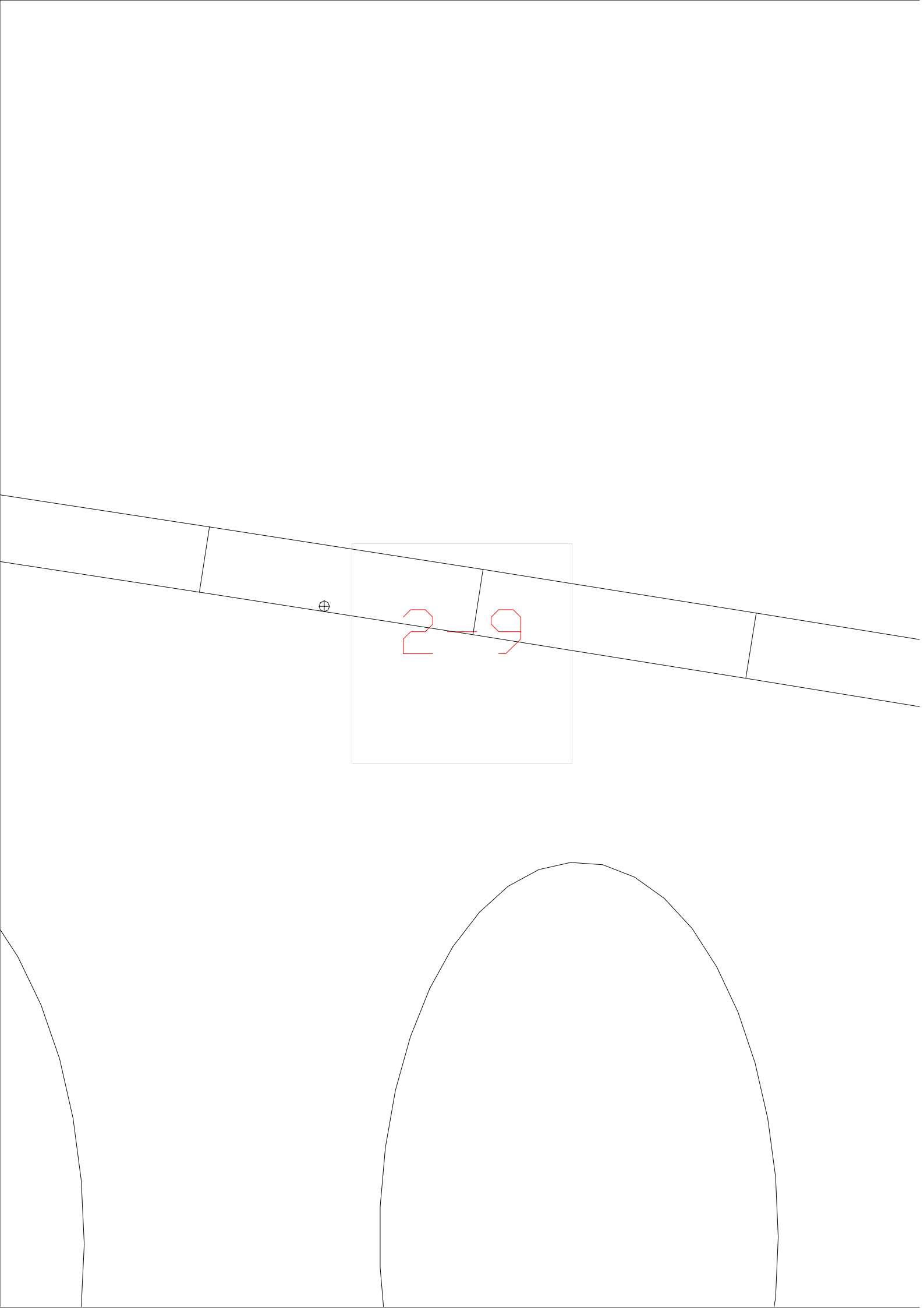


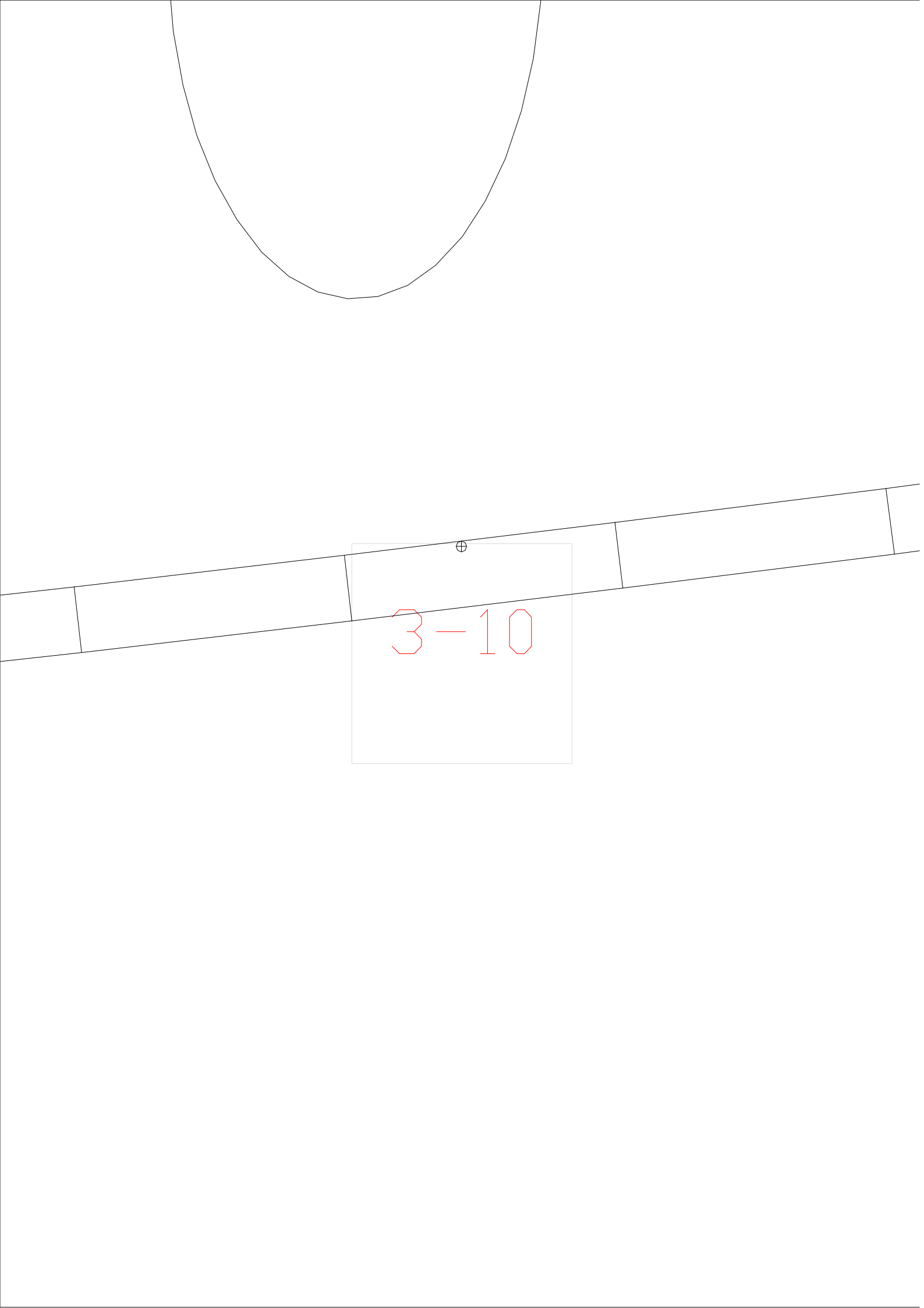


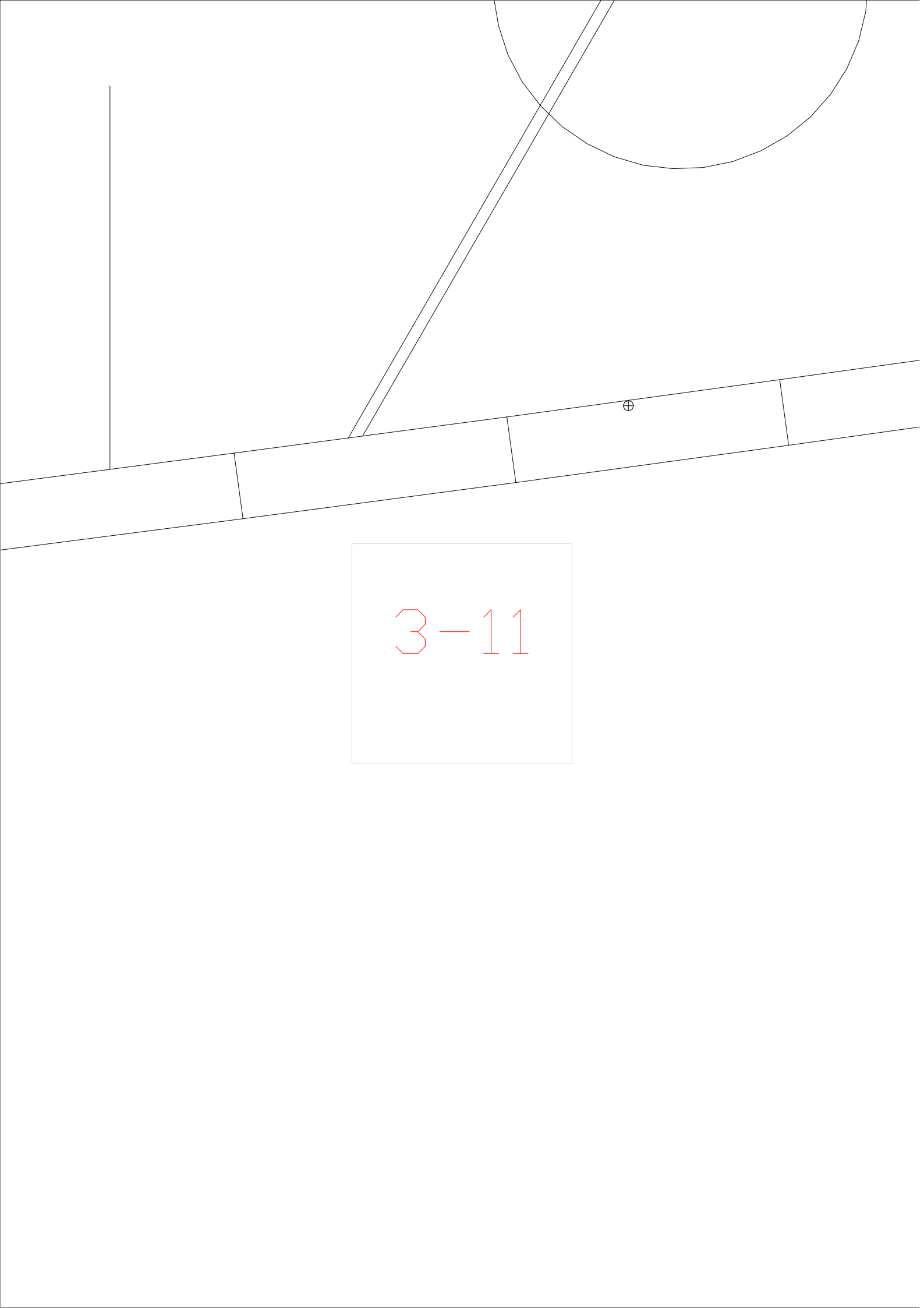




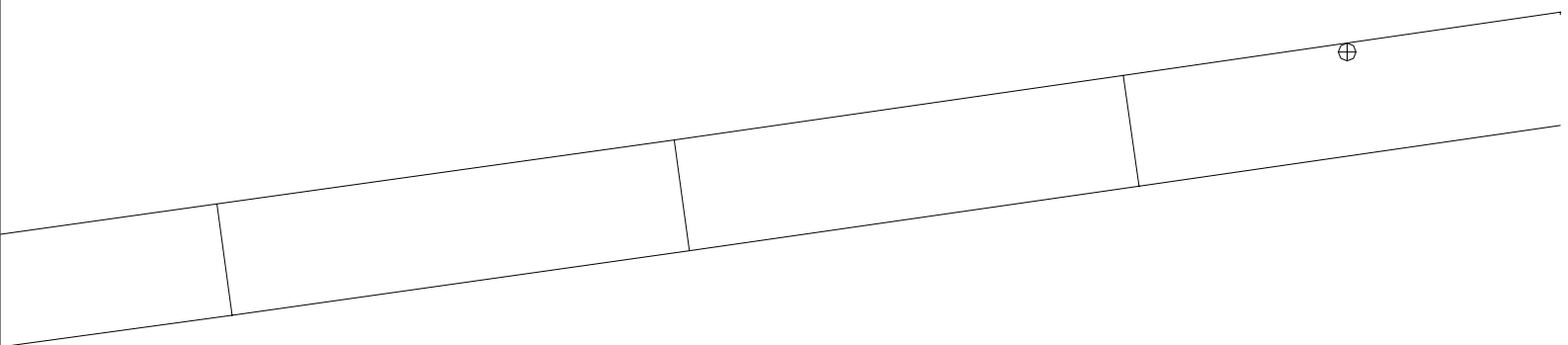




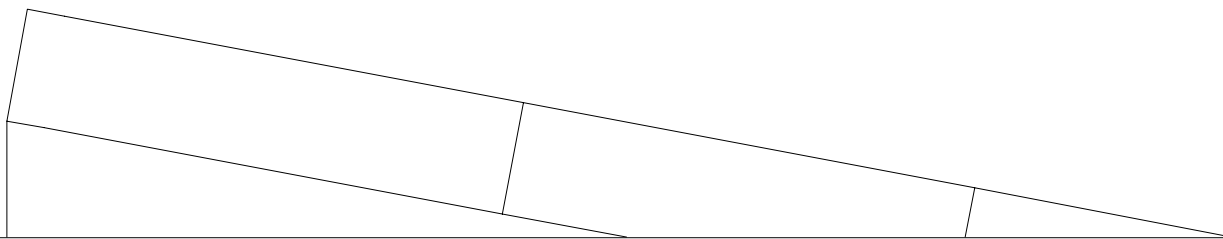




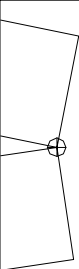
3-11



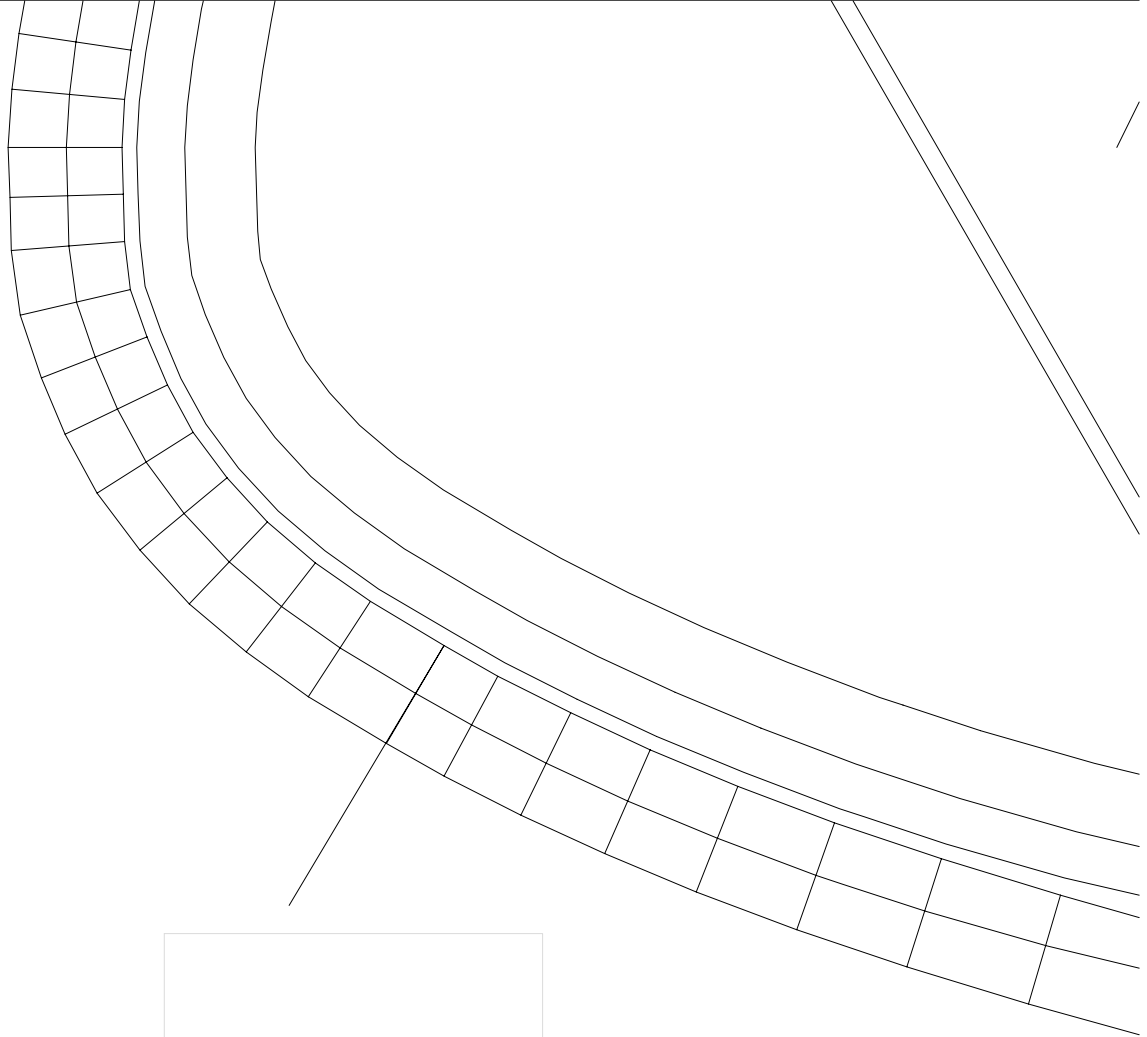
3-12



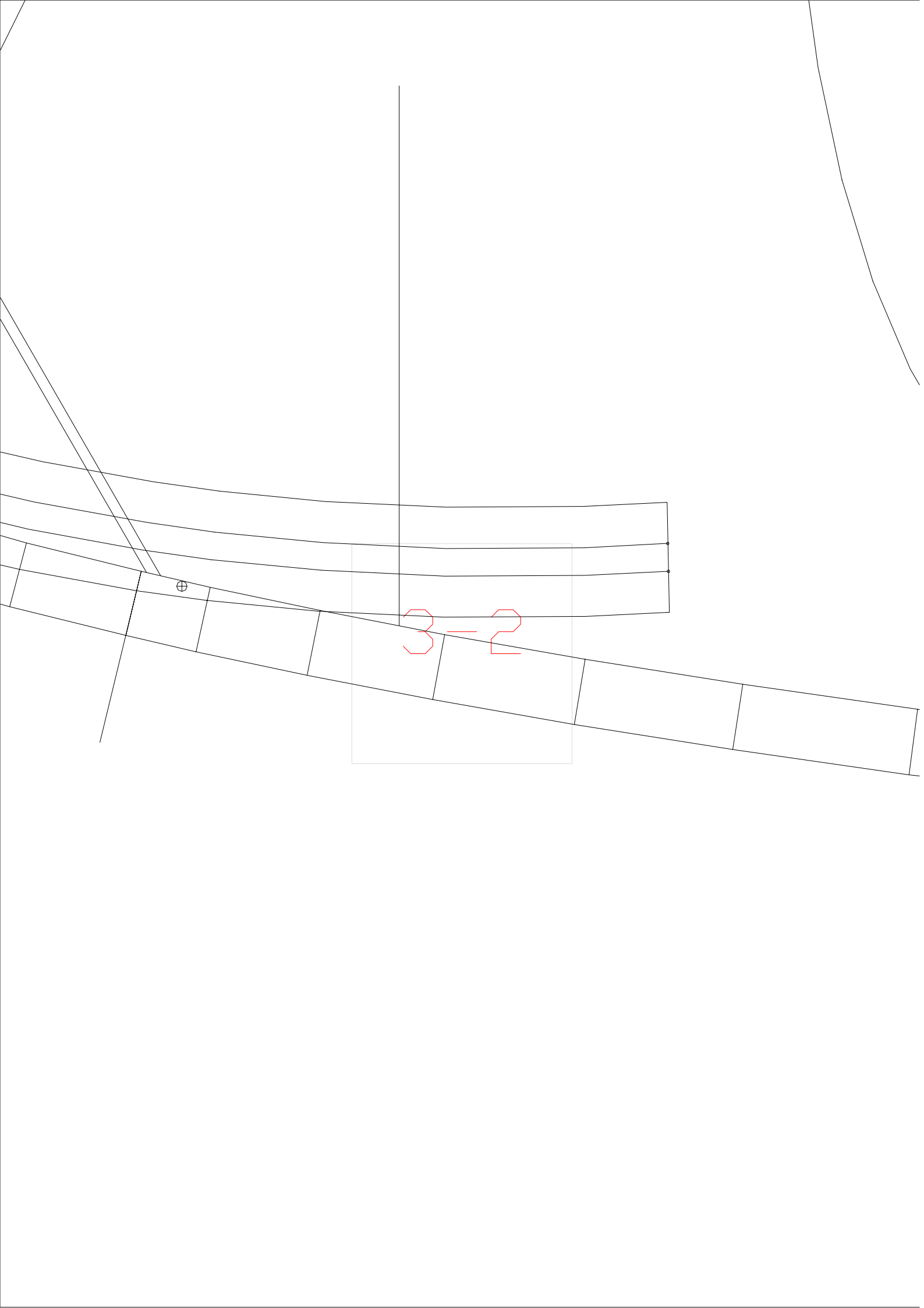
3-13

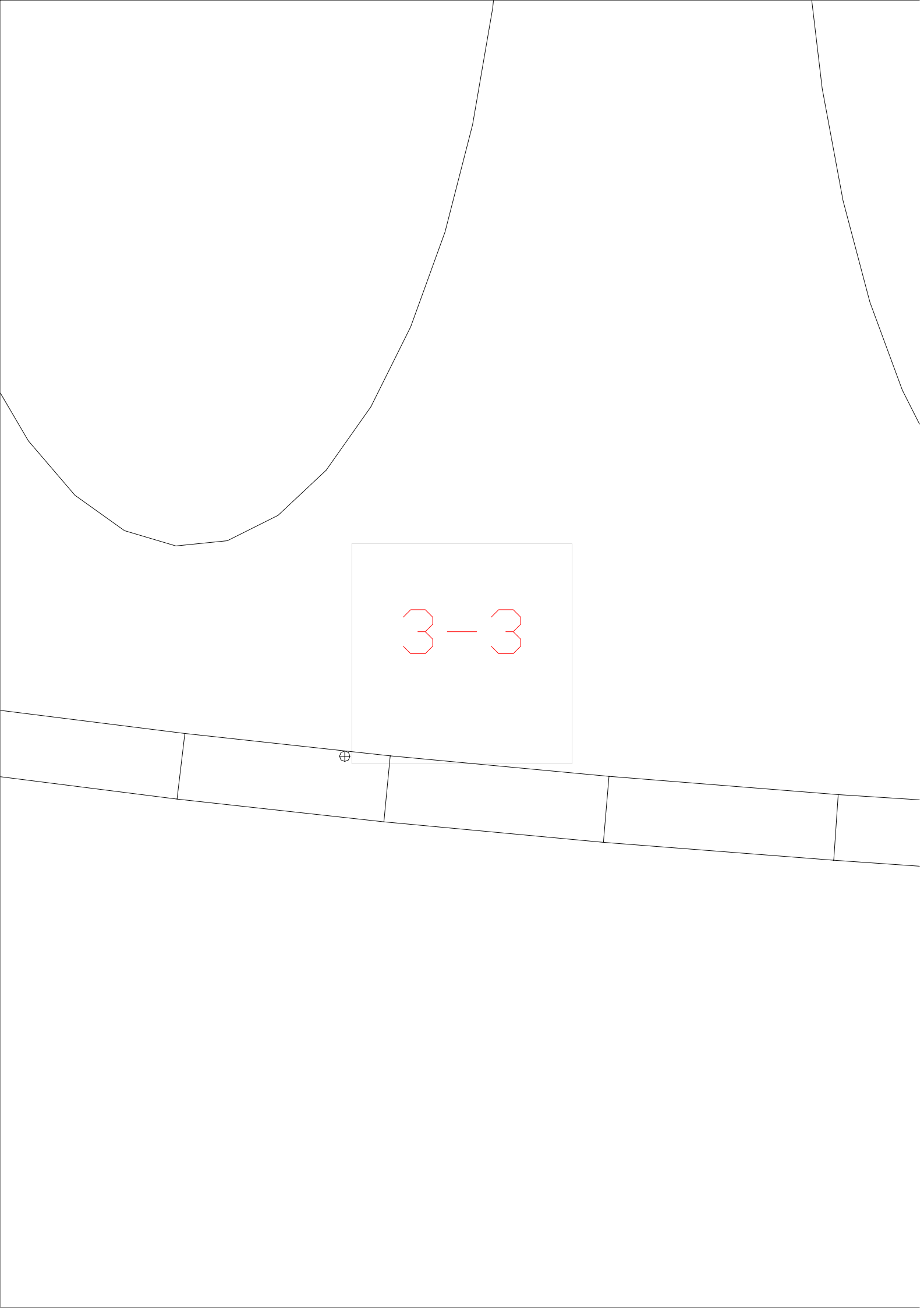


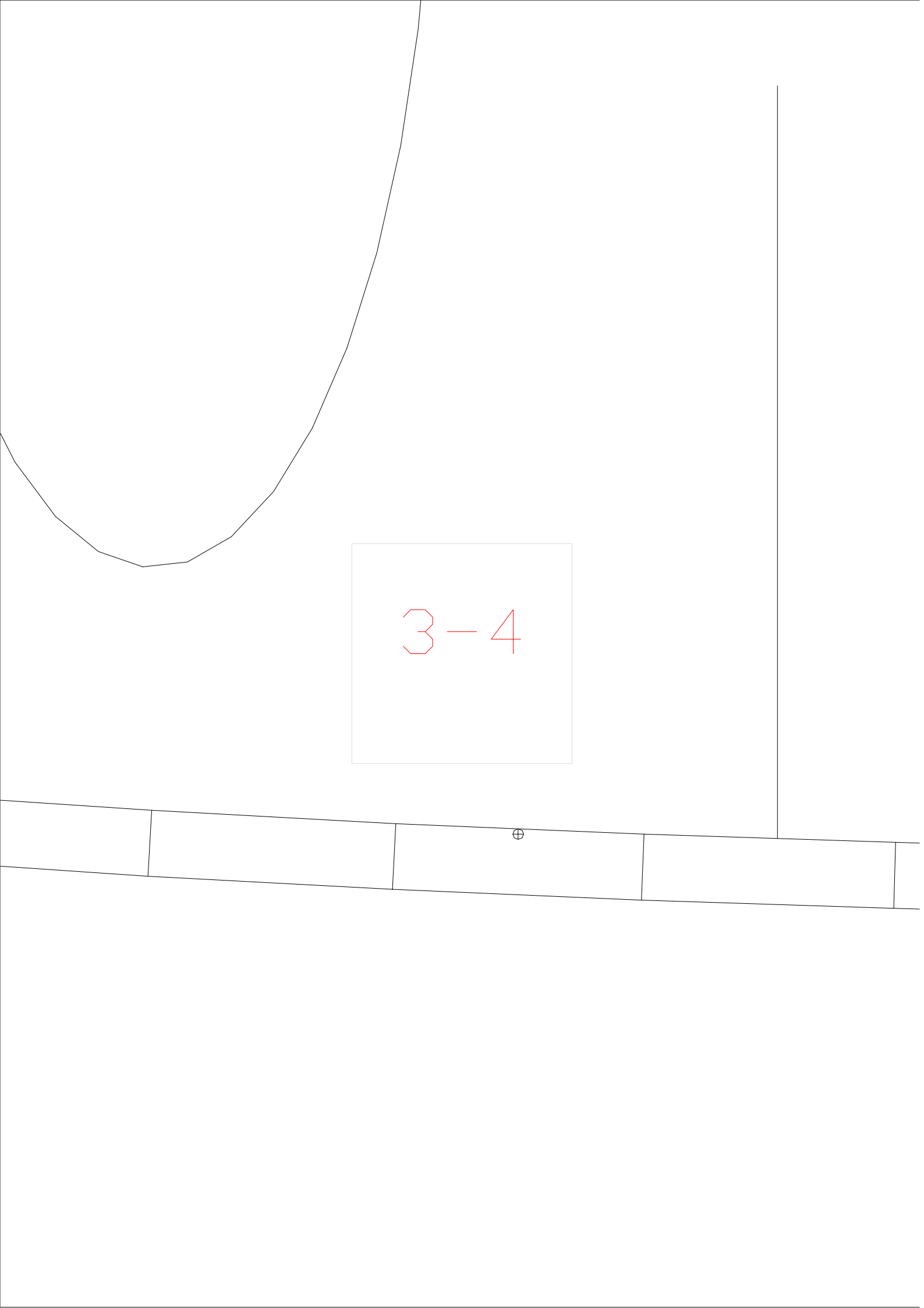
3-14



3-1







A diagram on a white background. A black curve starts at the left edge, dips into a U-shape, and then rises steeply towards the top center. A light gray rectangular box is positioned in the center of the image, containing the red text "3-4". Below the box, a horizontal line is divided into four segments by vertical lines. A small circle with a plus sign inside is located on the top boundary of the third segment from the left.

3-4

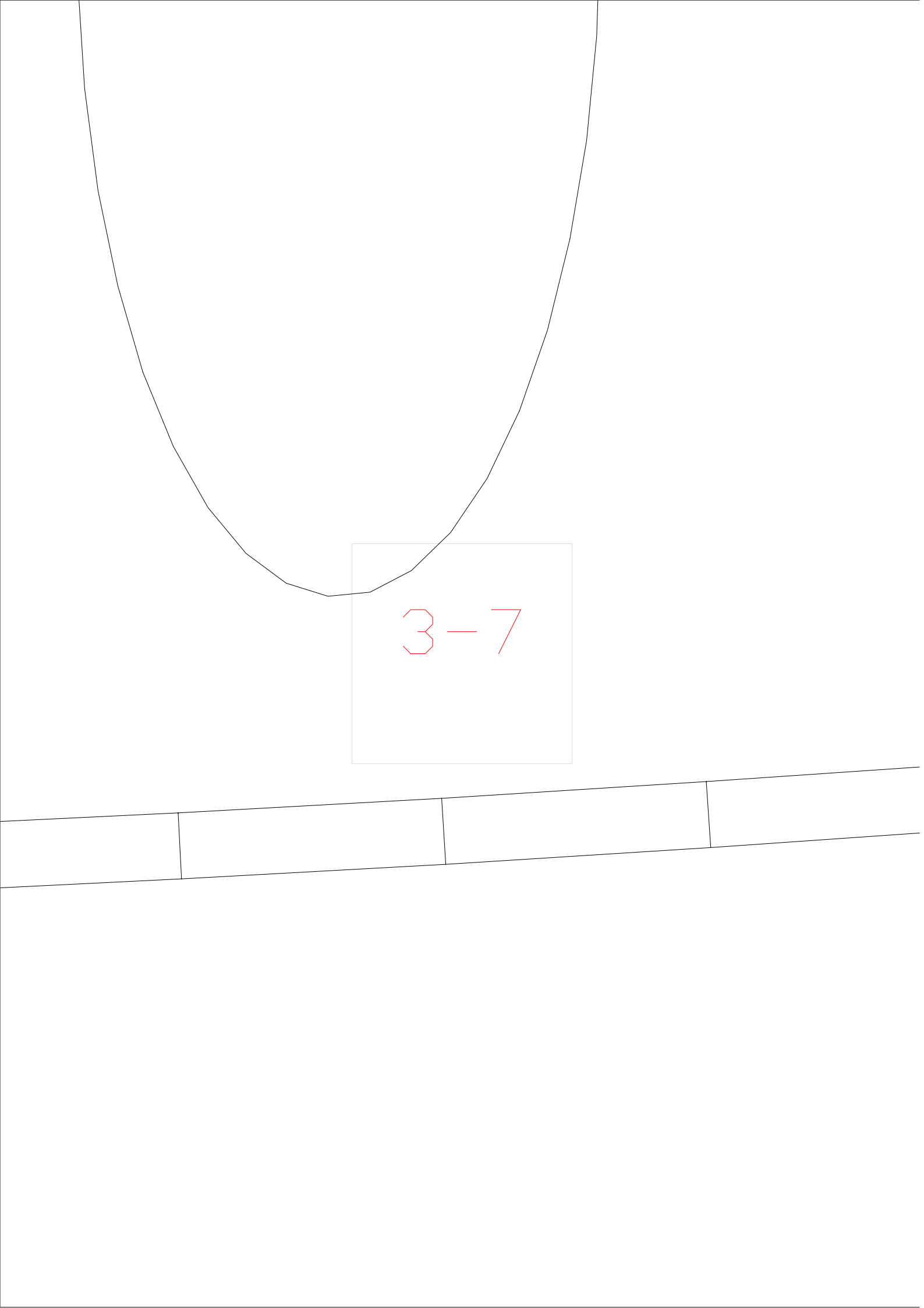
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3-5

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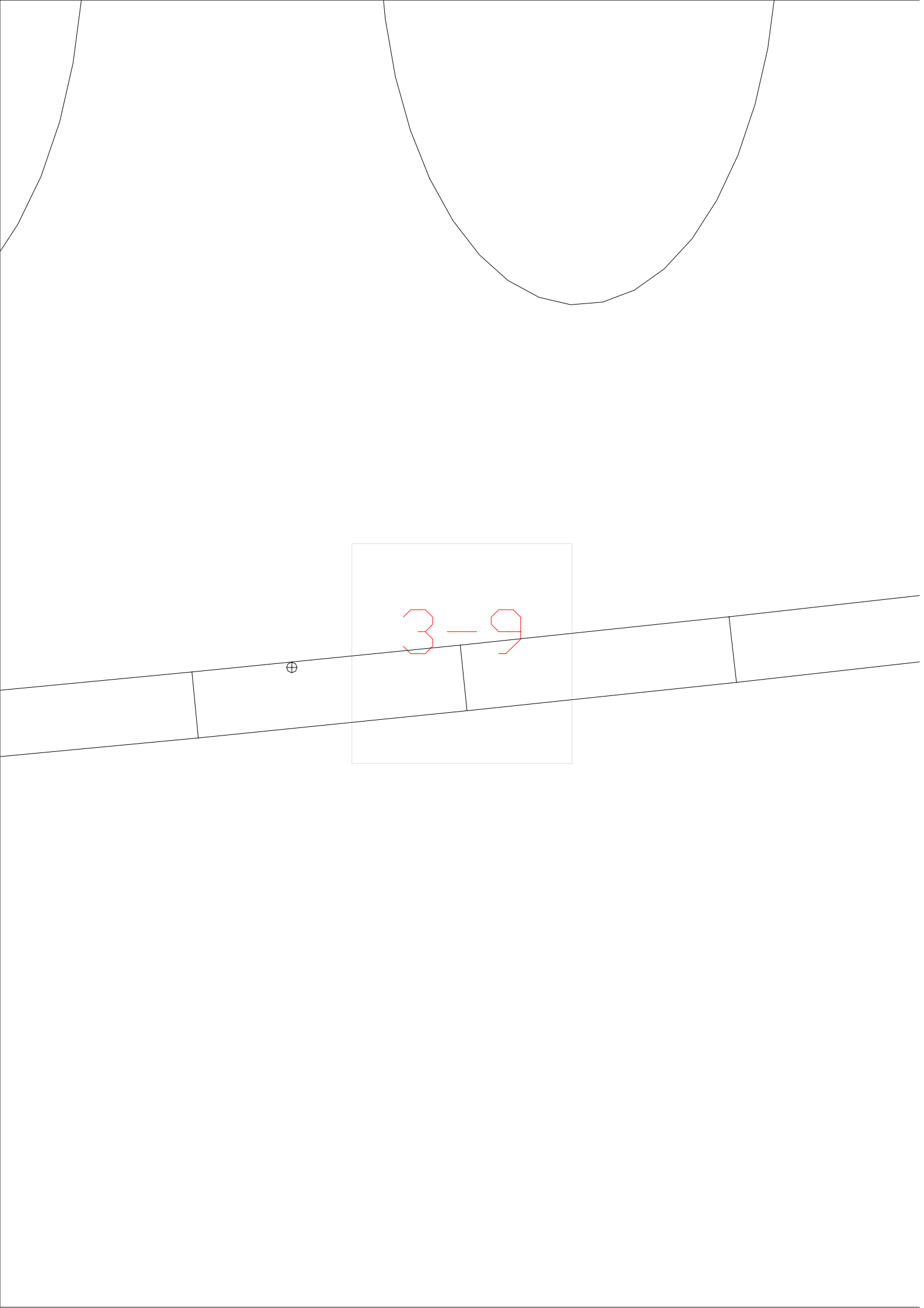
3-6





3-7

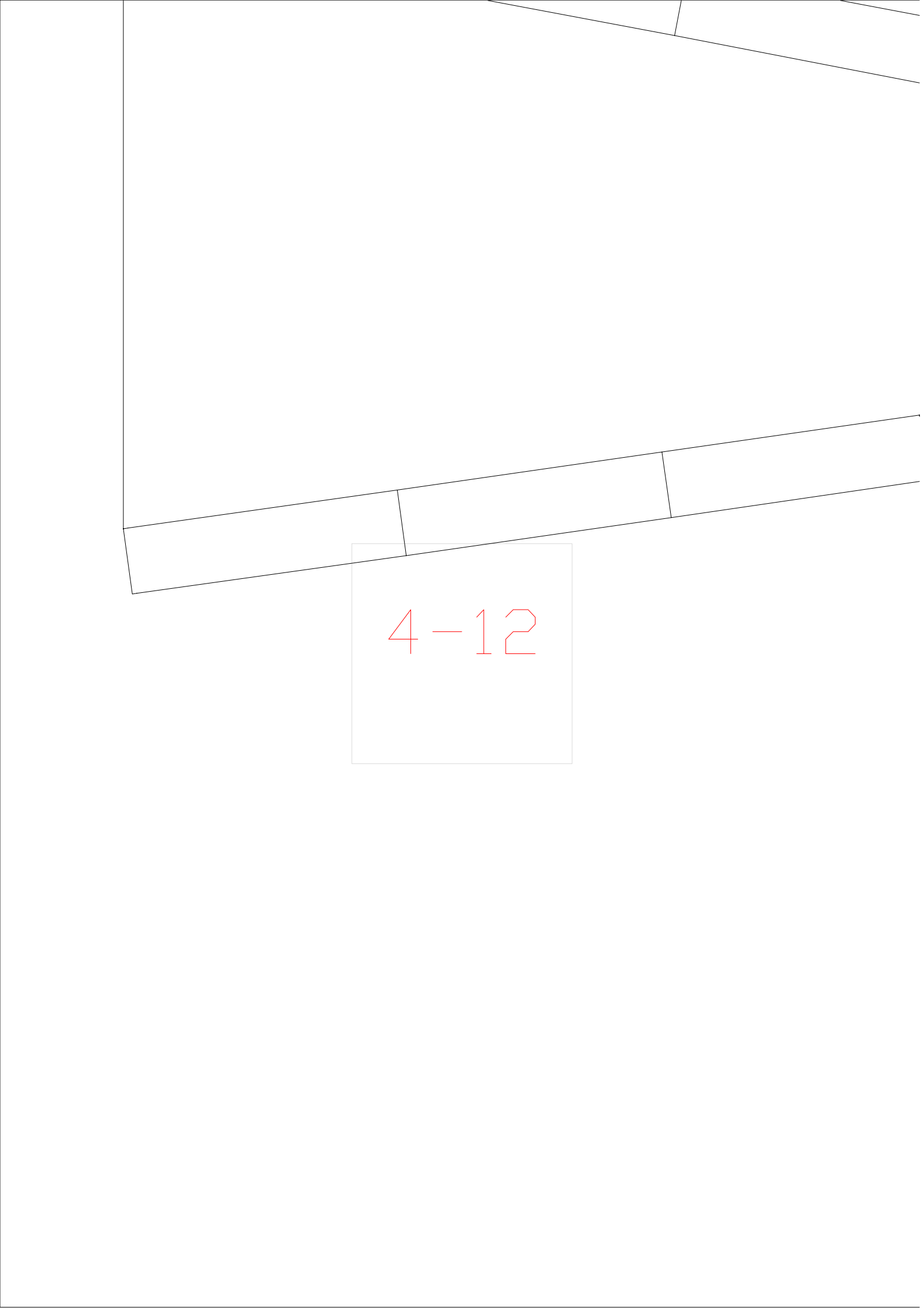
3-8



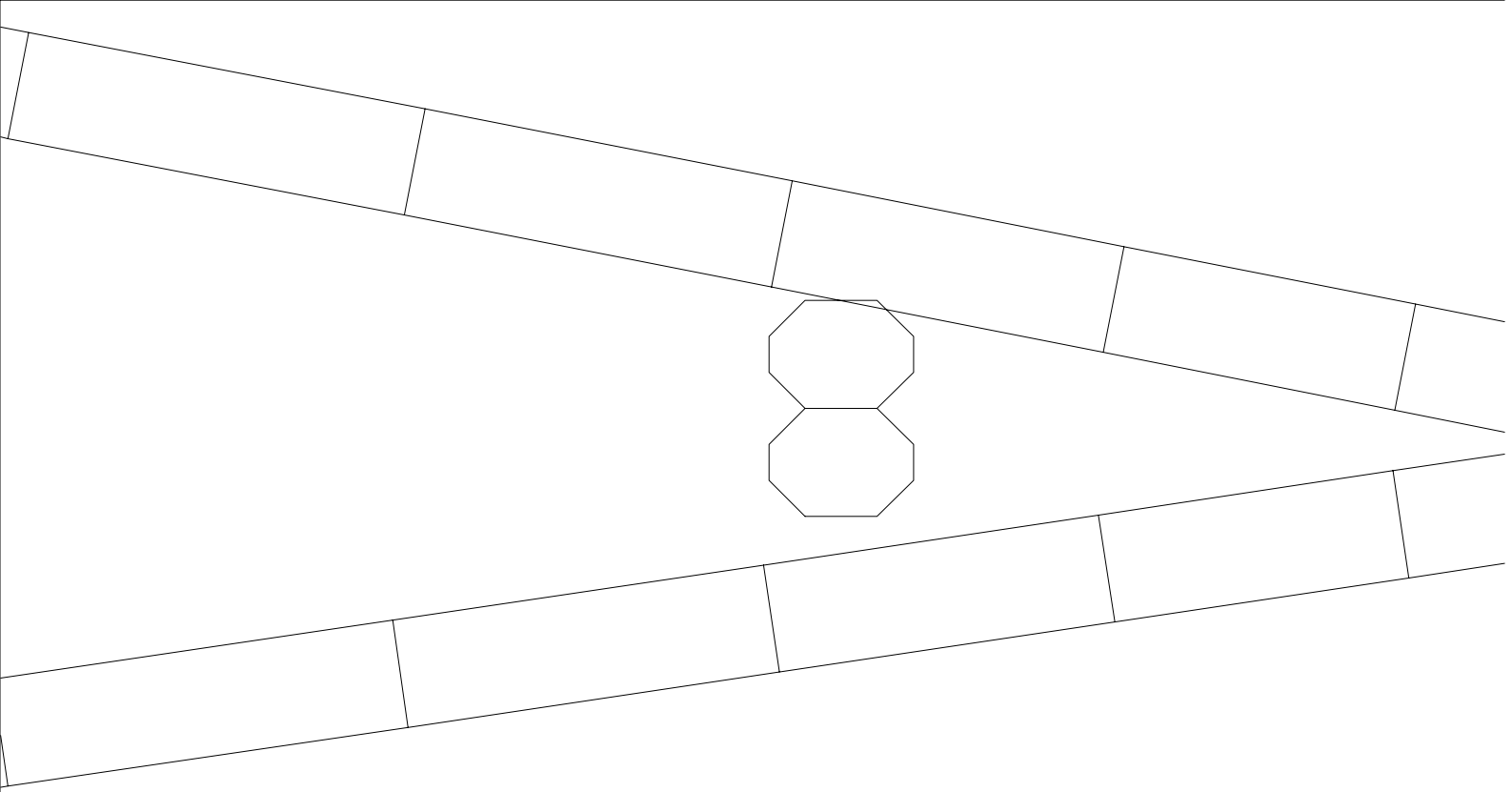
4-10

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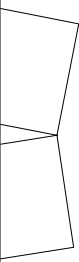
4-11



4-12

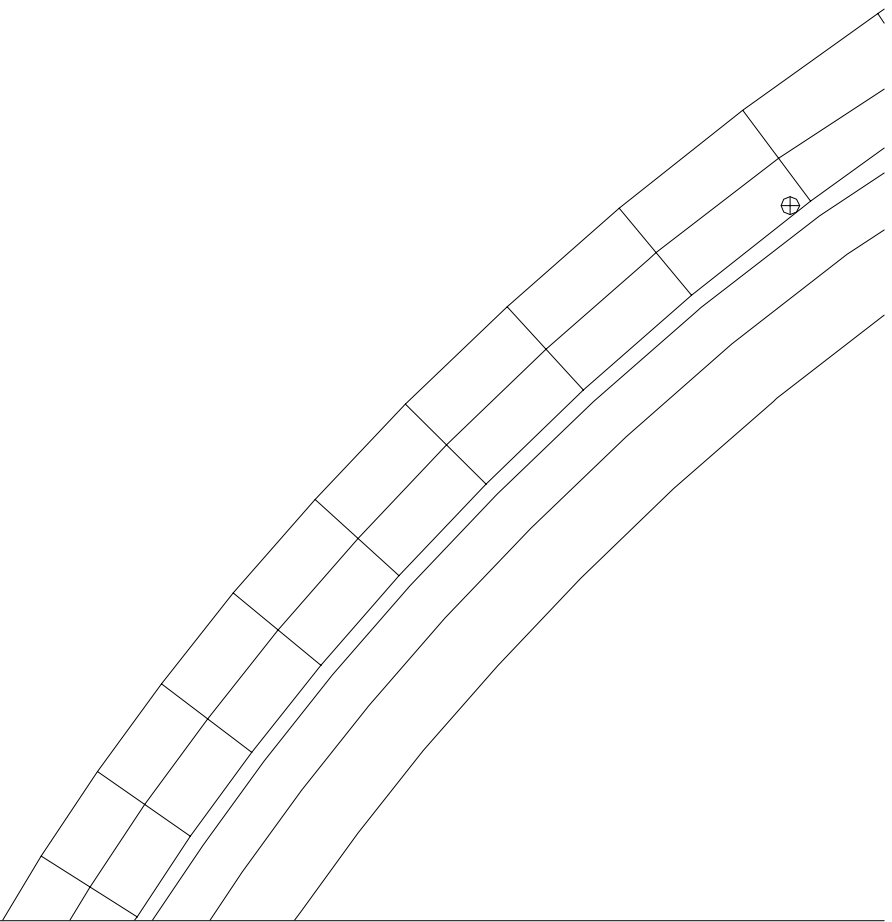


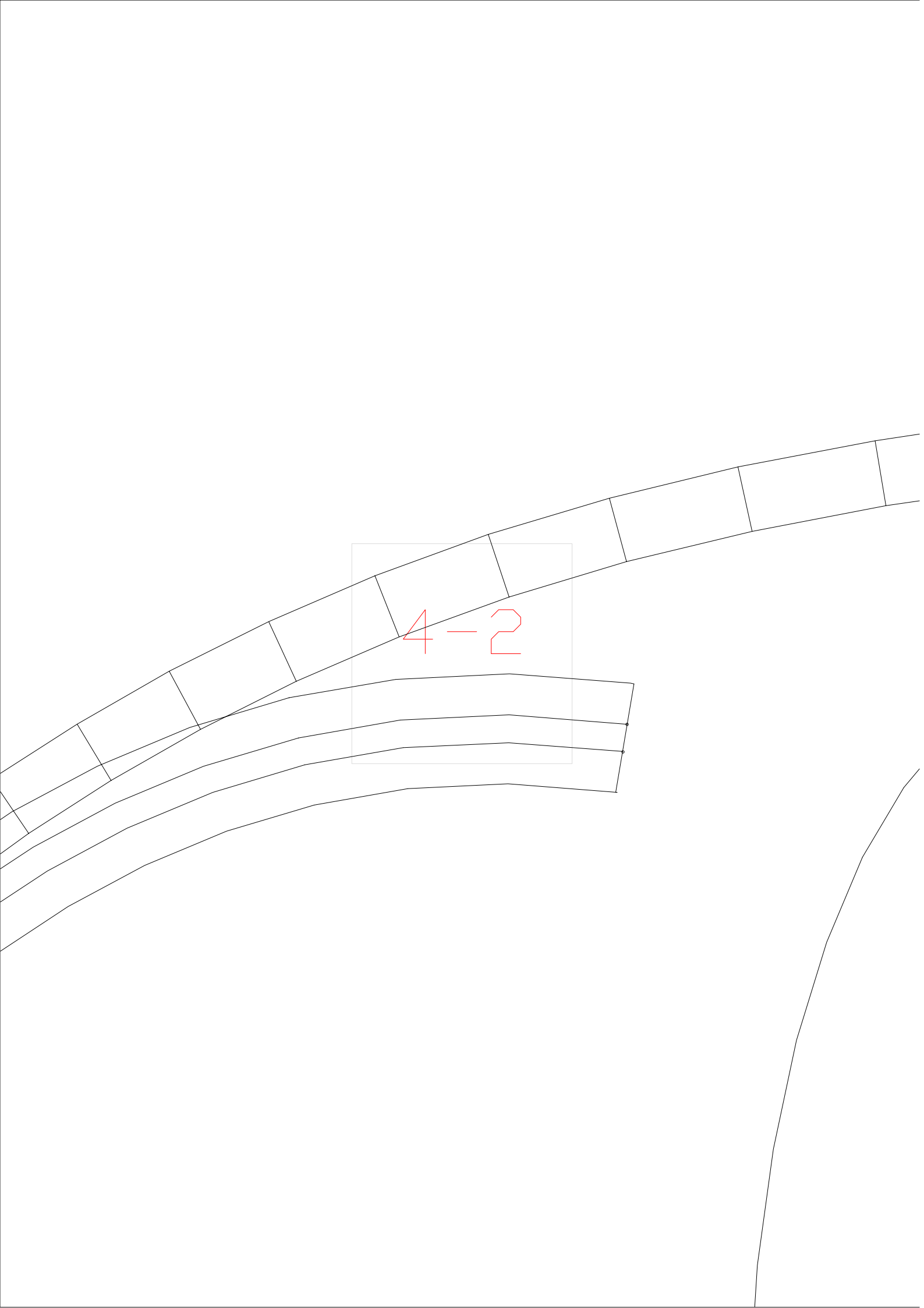
$$4-13$$

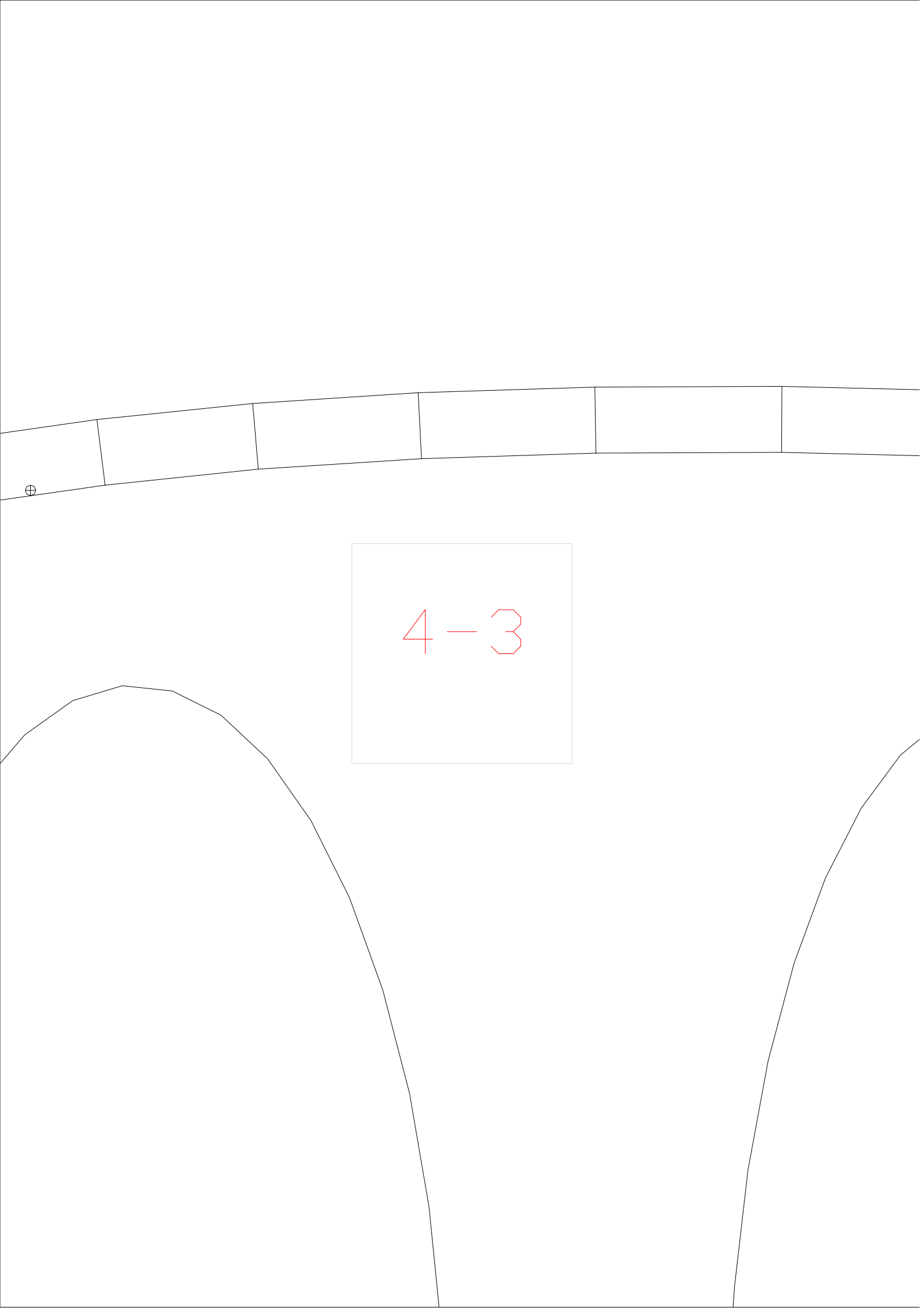


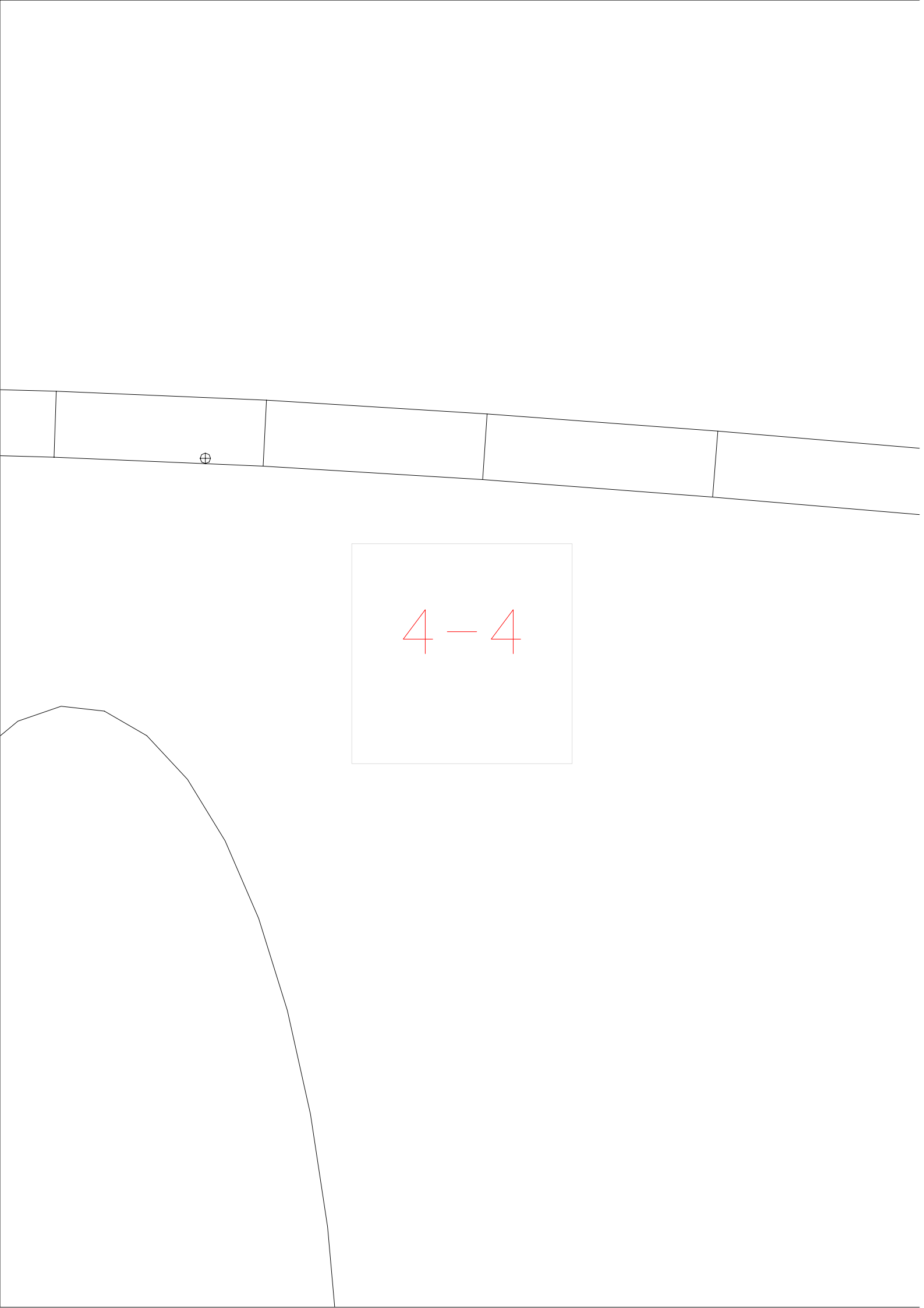
4-14

$$4 - 1$$



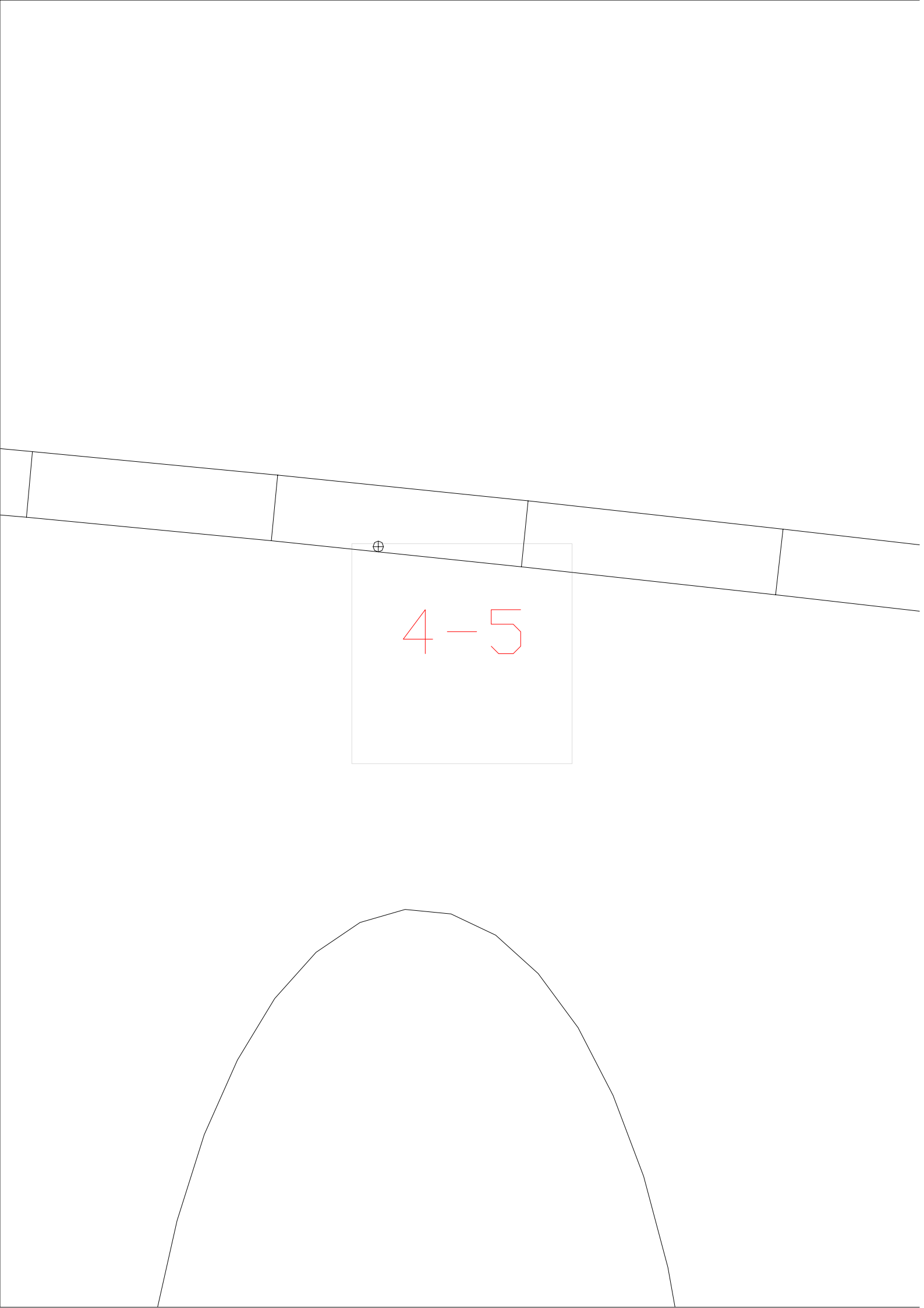


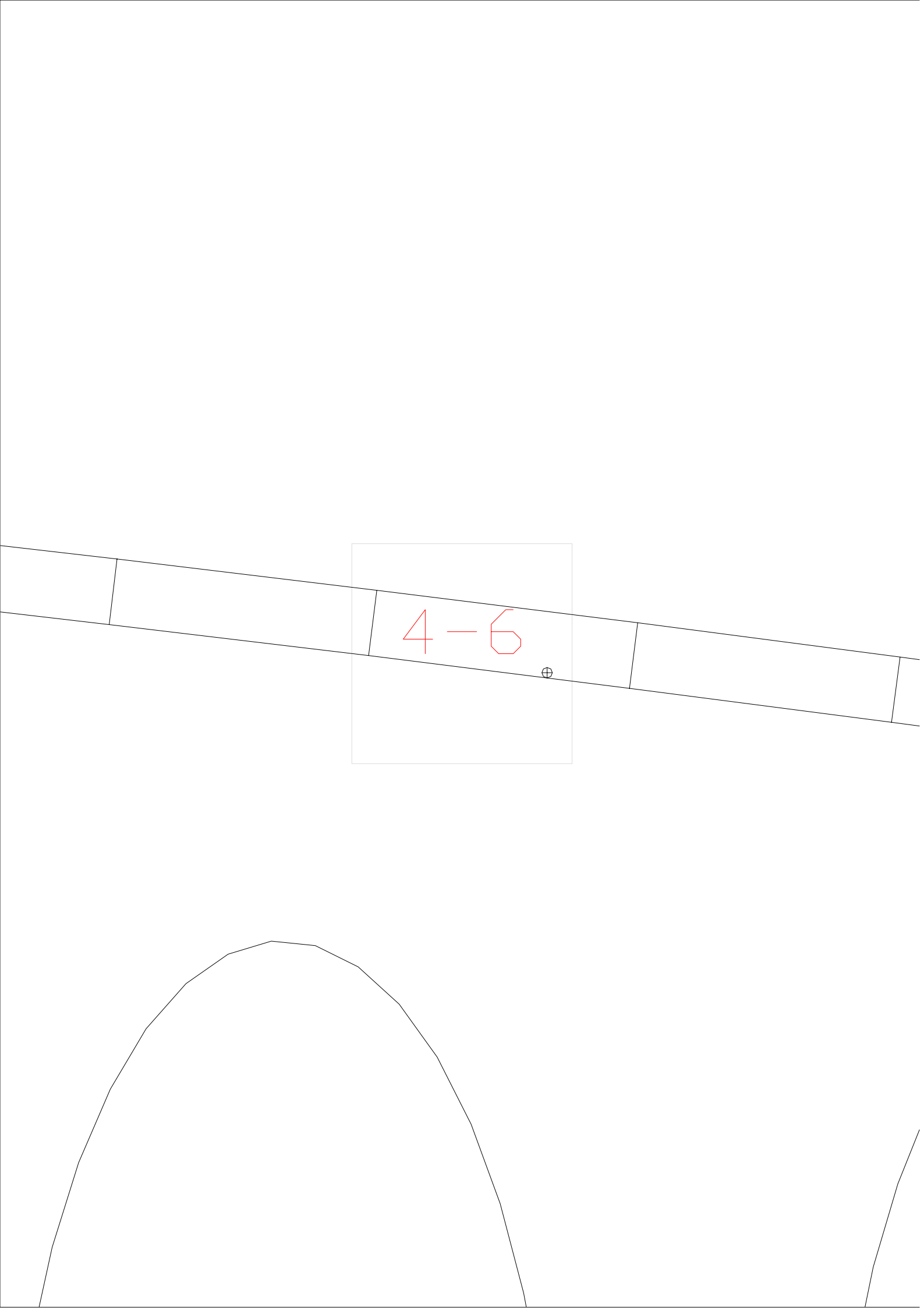




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4 - 4

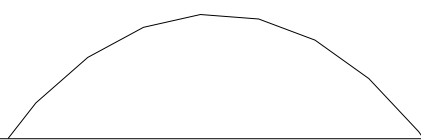
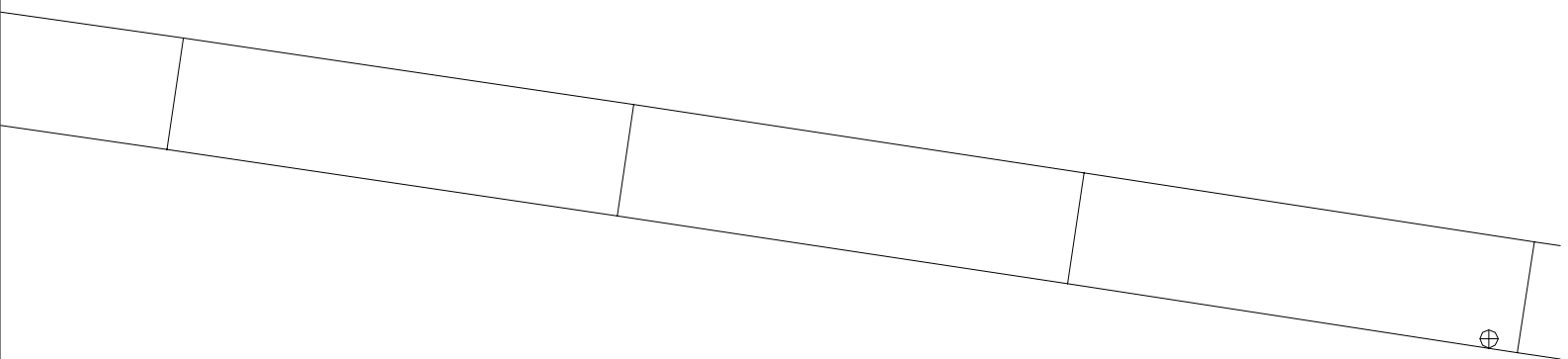




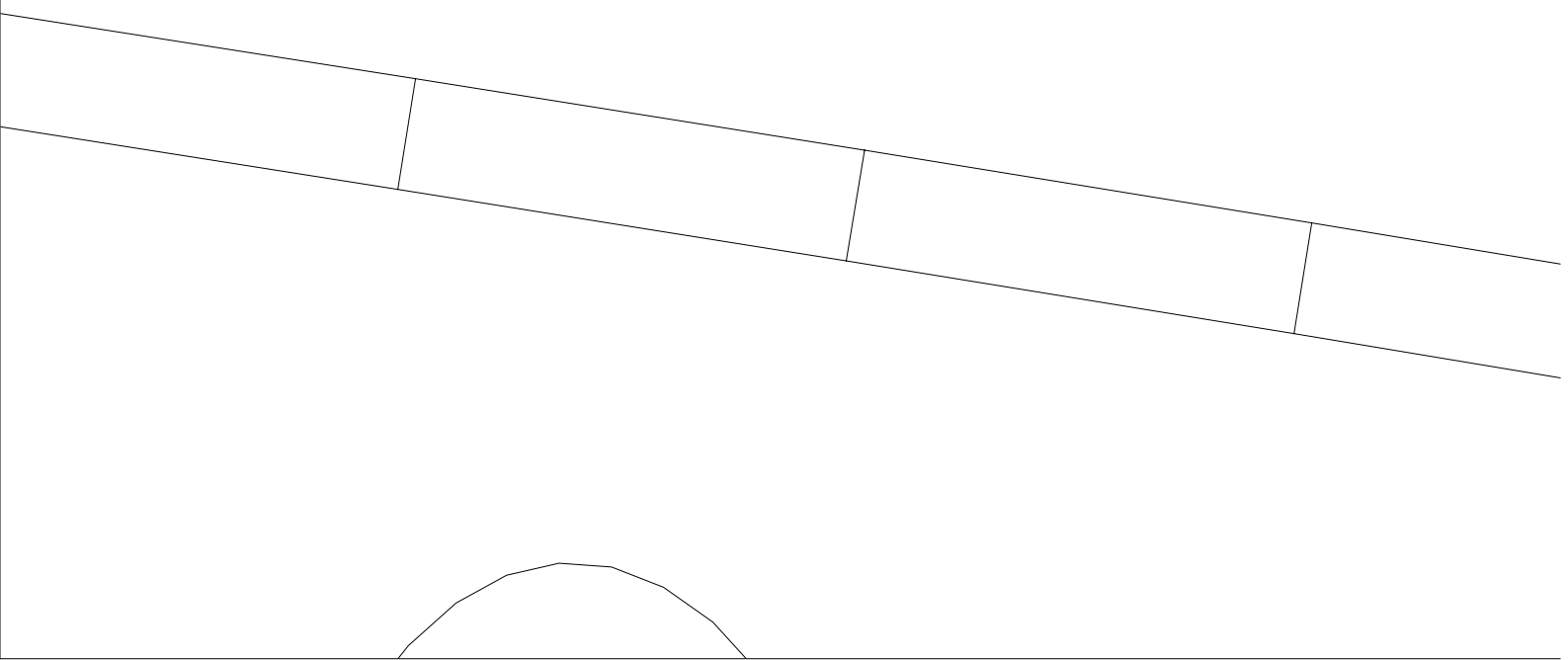
4-7

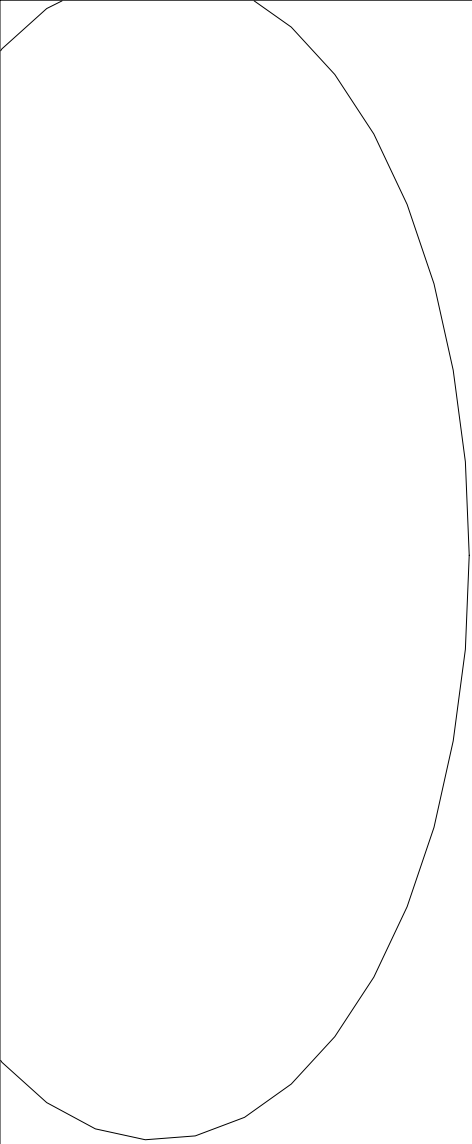
⊕

4-8

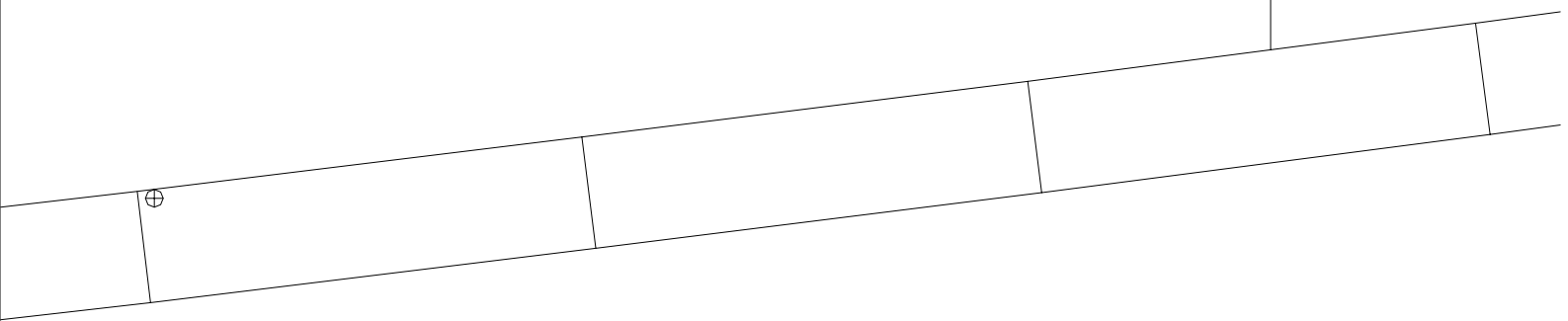


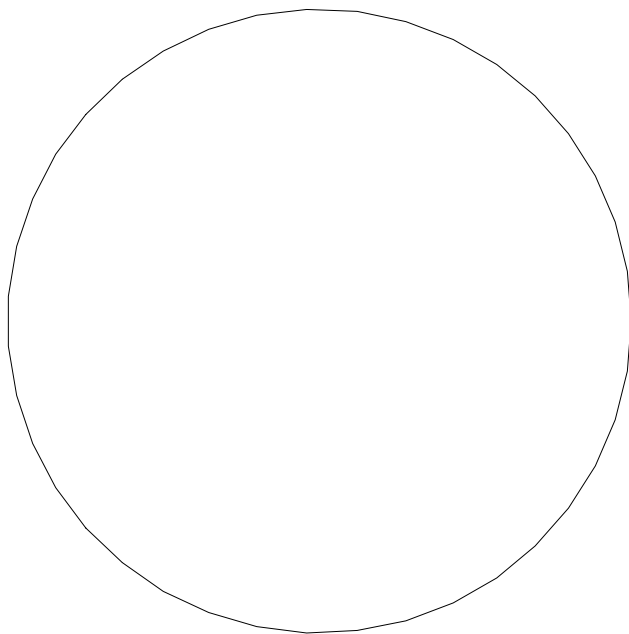
4-9



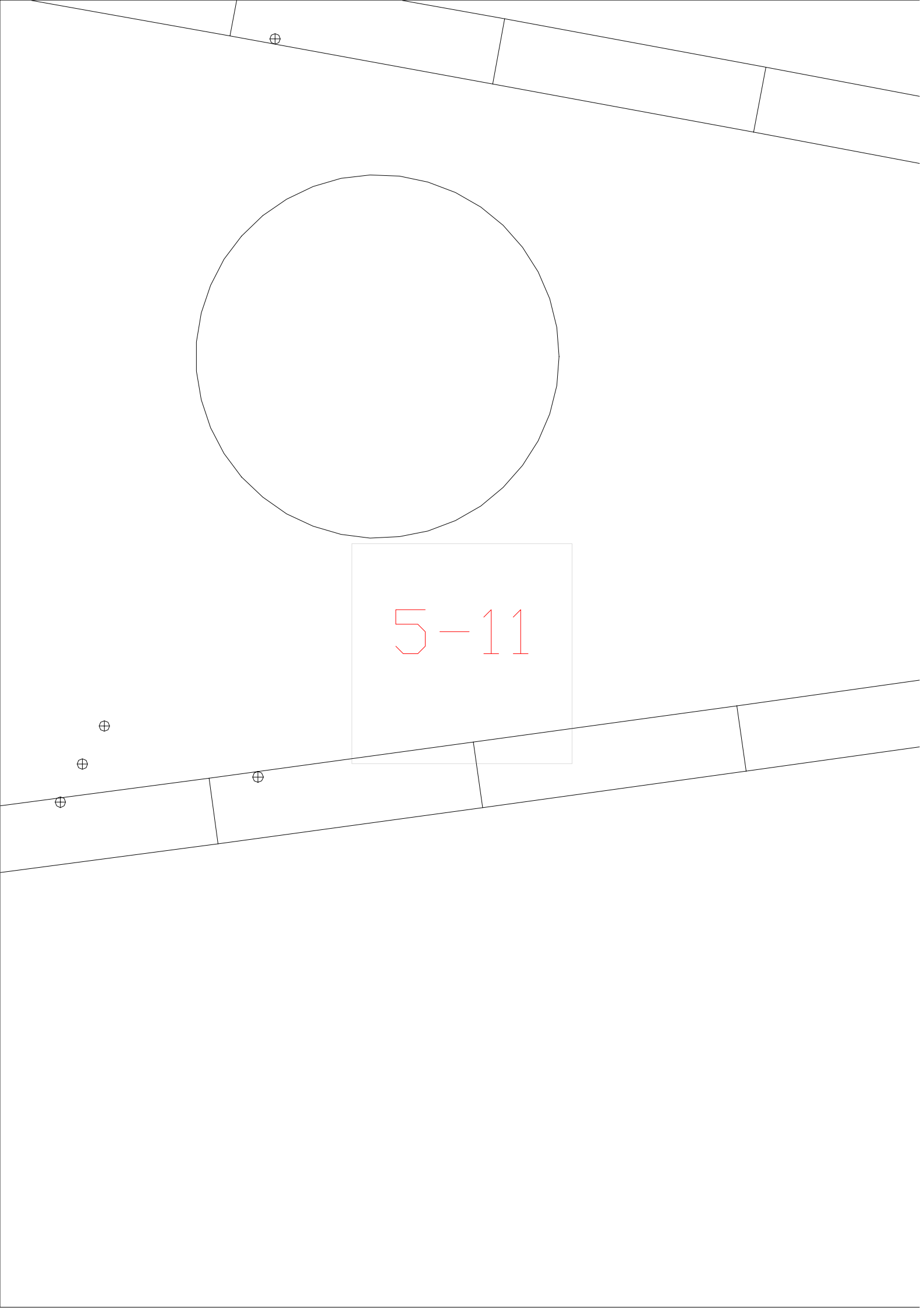


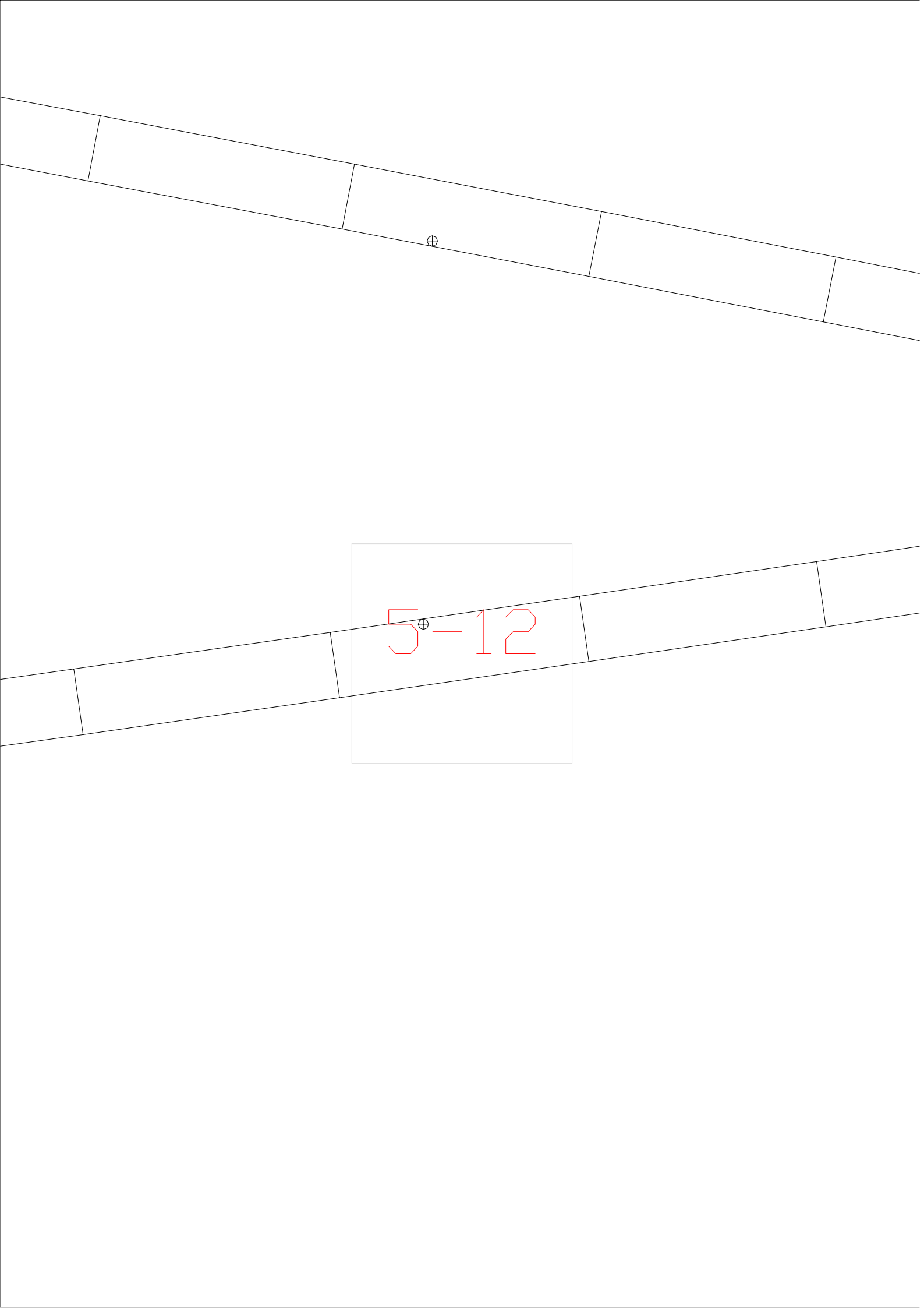
5-10

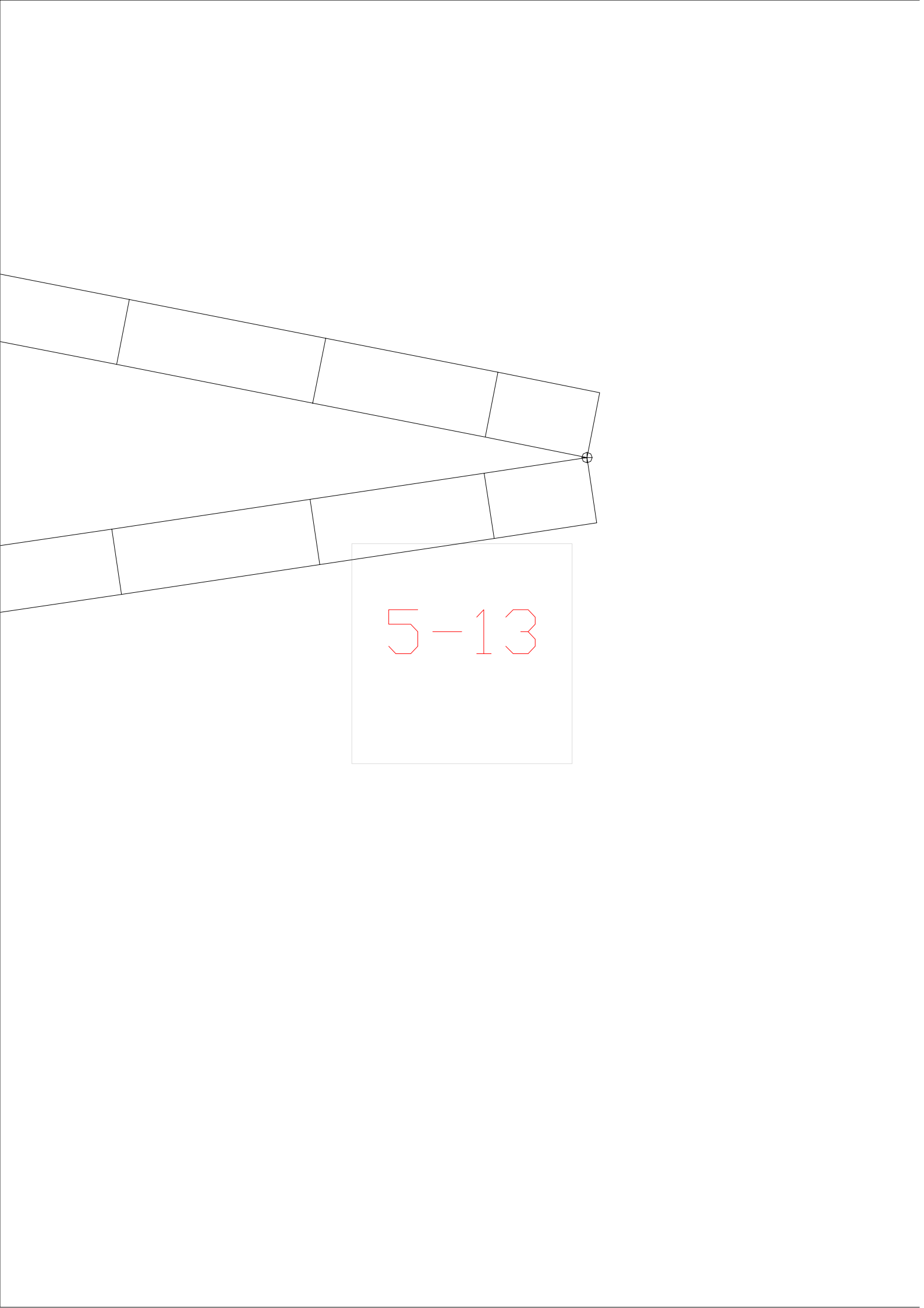




5-11

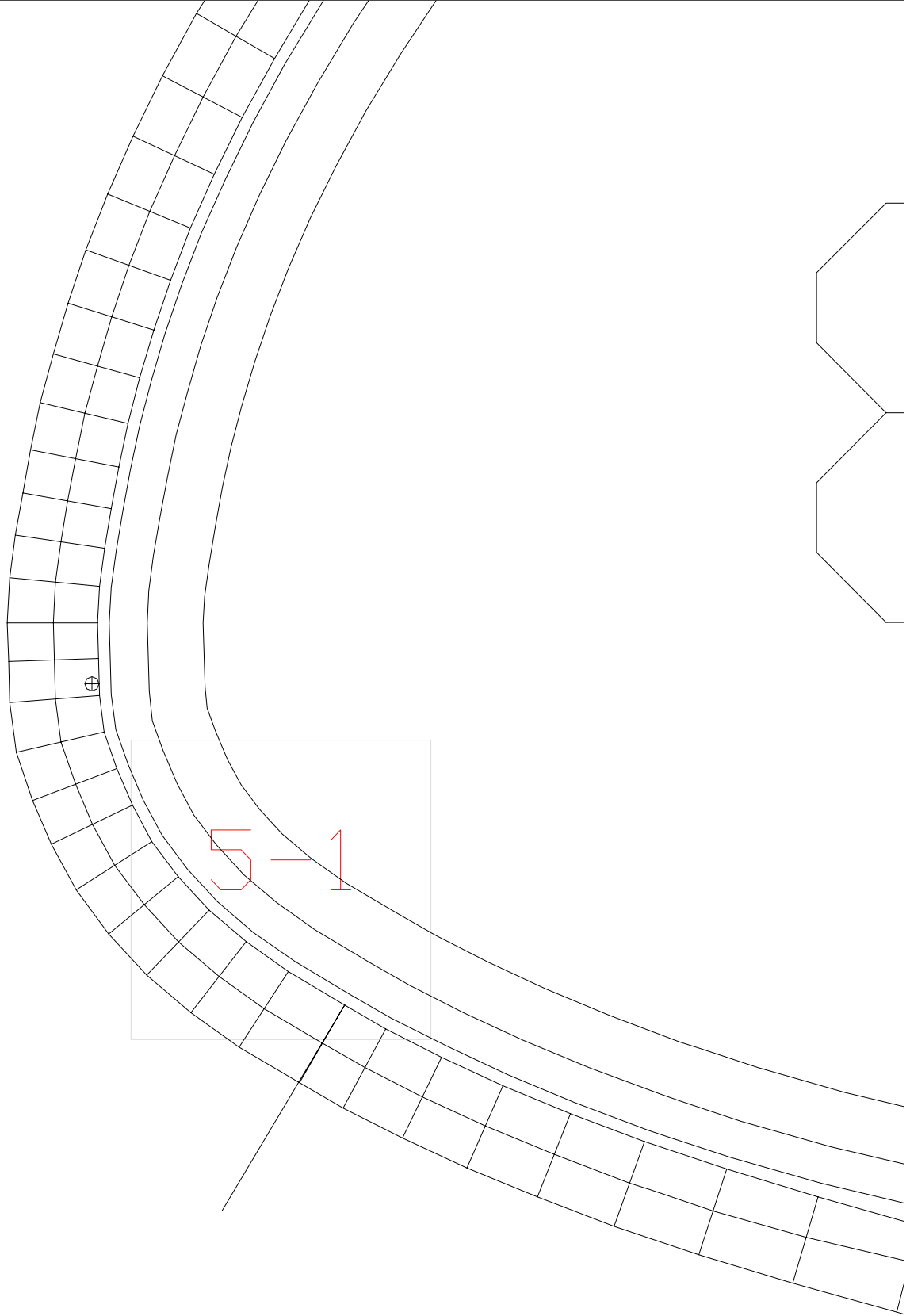


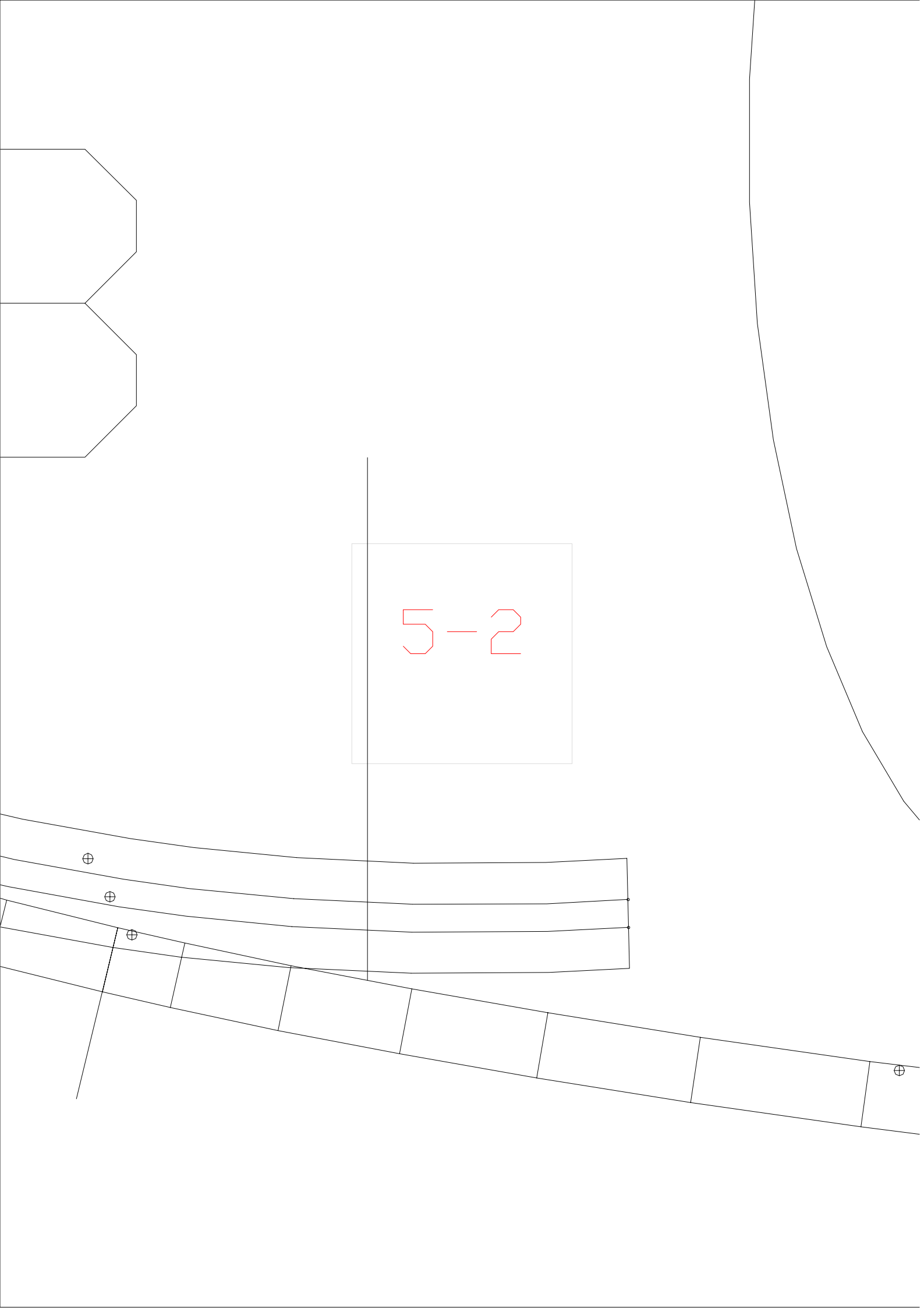




5-13

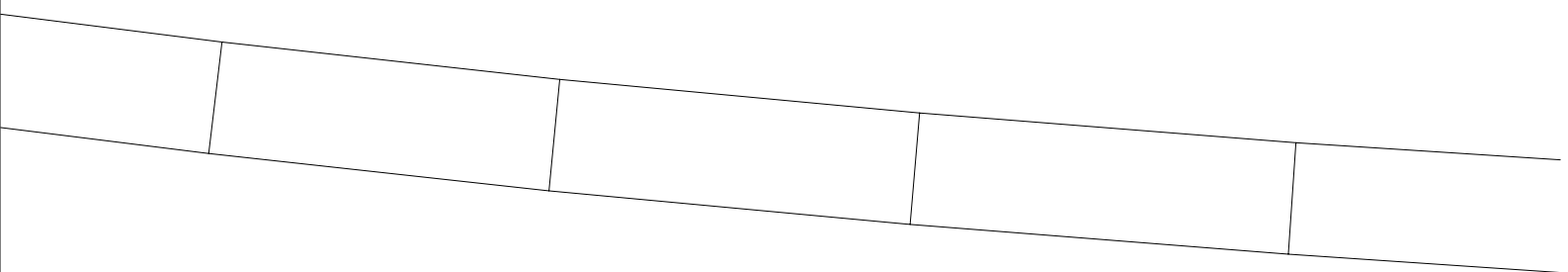
5-14





5-2

5-3



5-4

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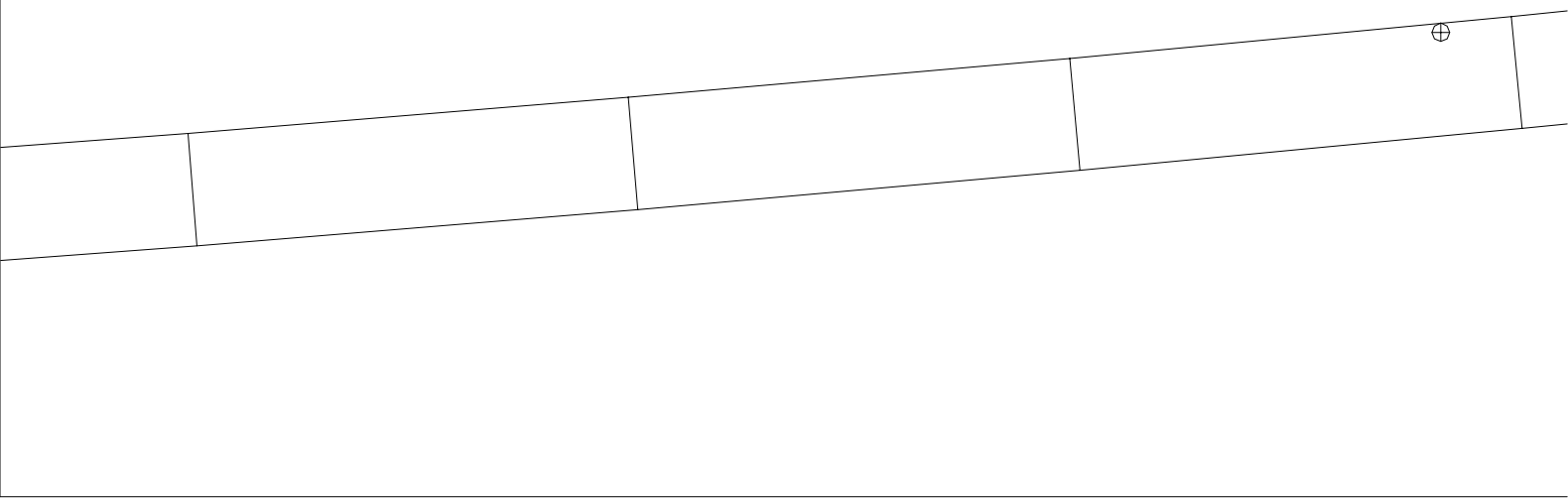
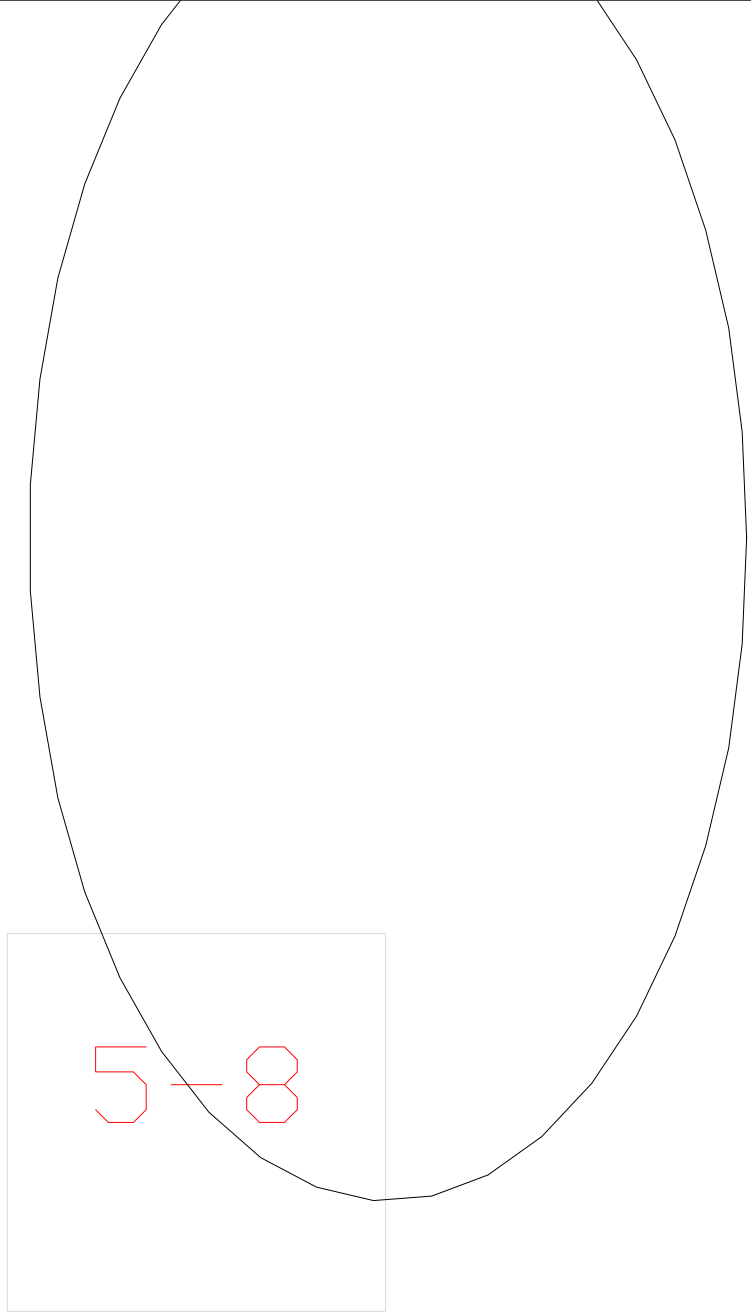
5-5

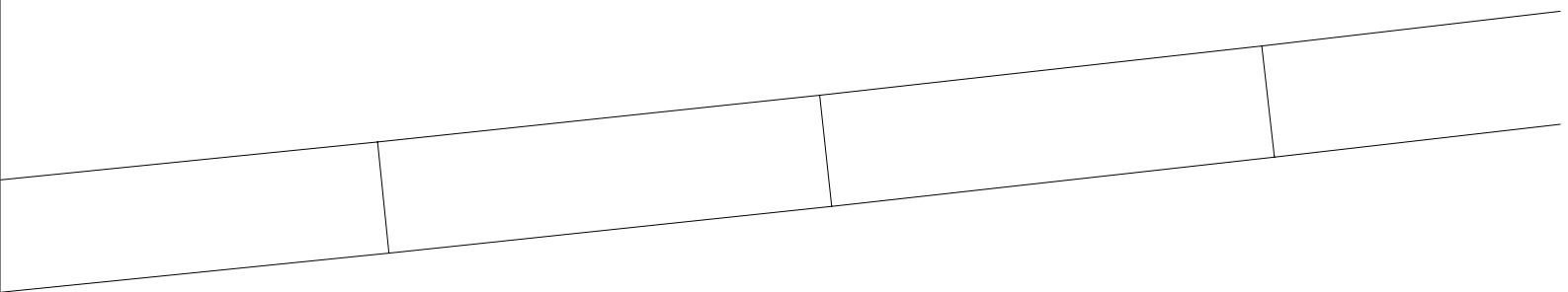
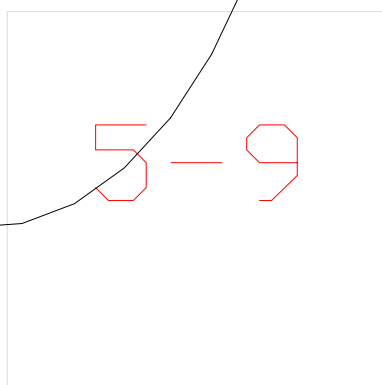
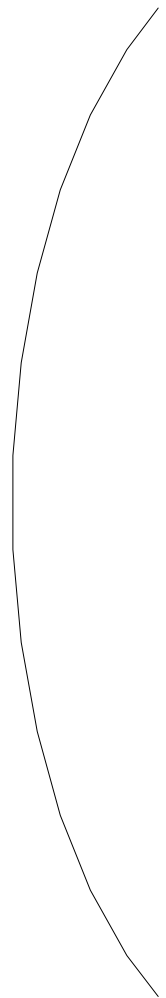
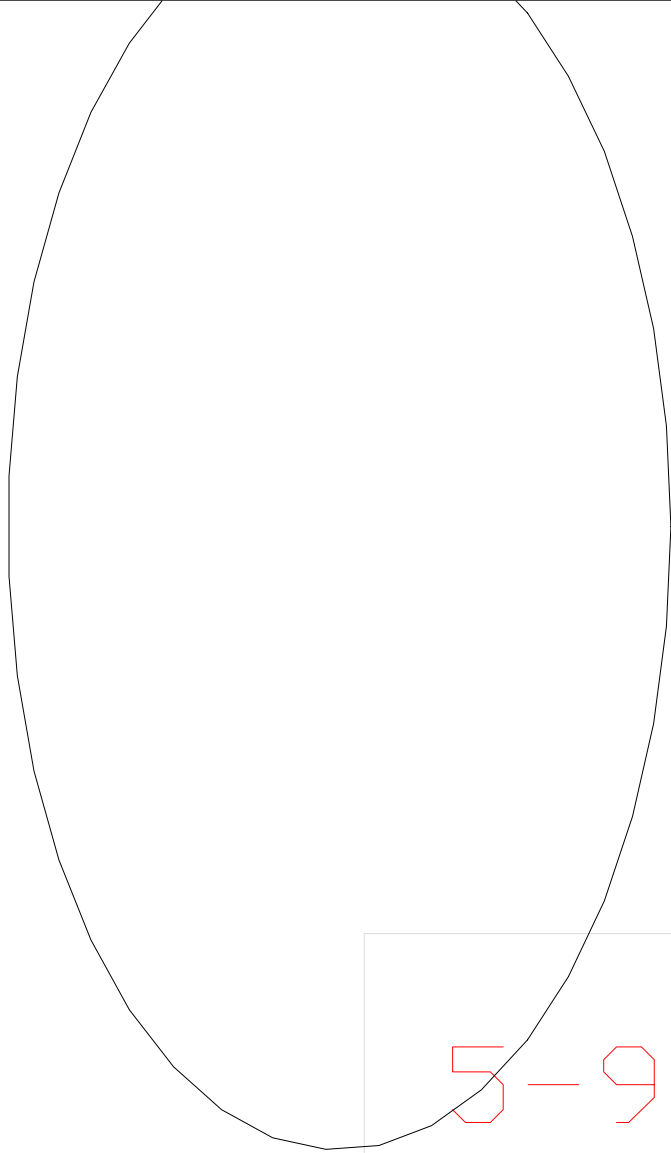
5-6

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5-7

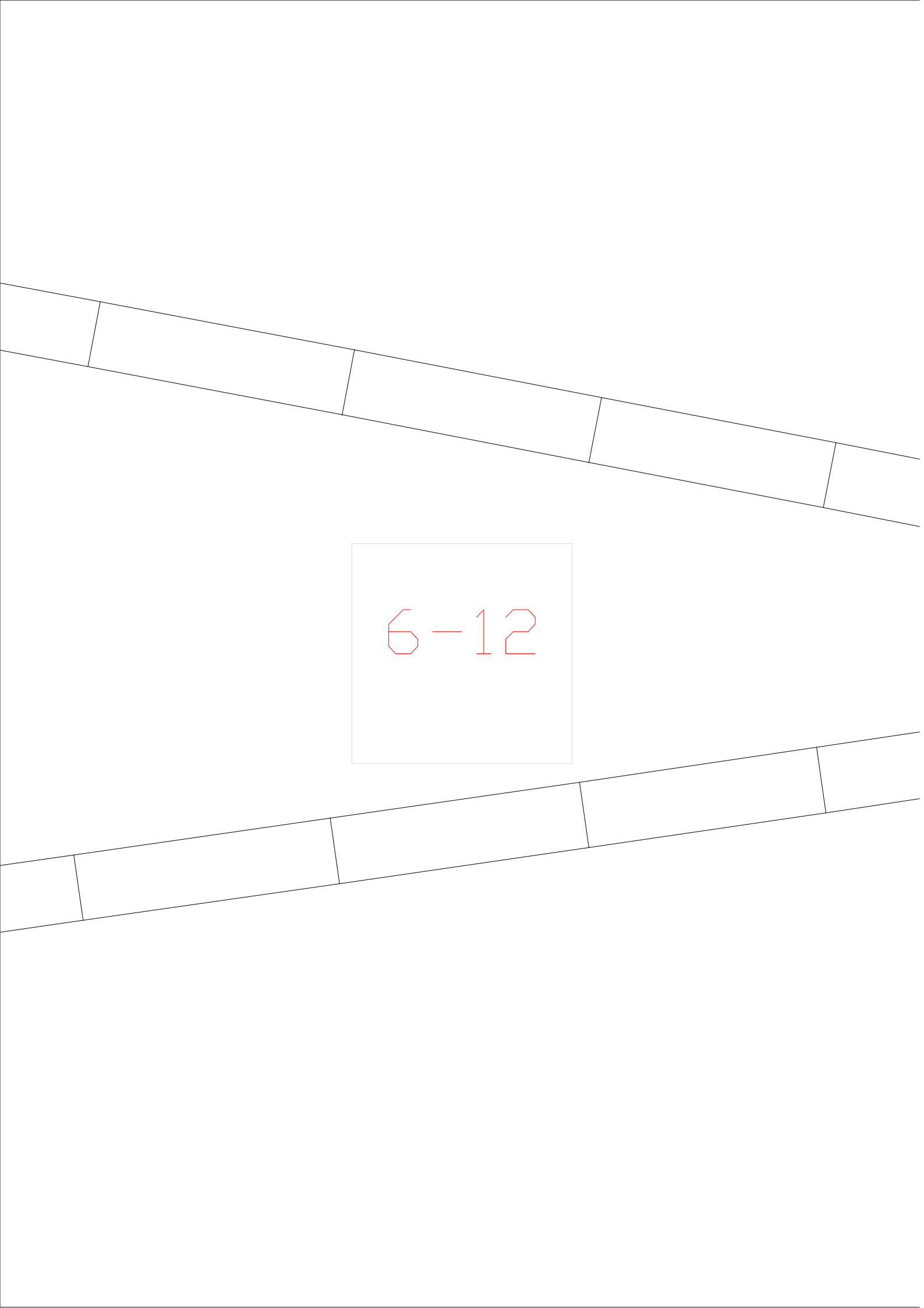
⊕



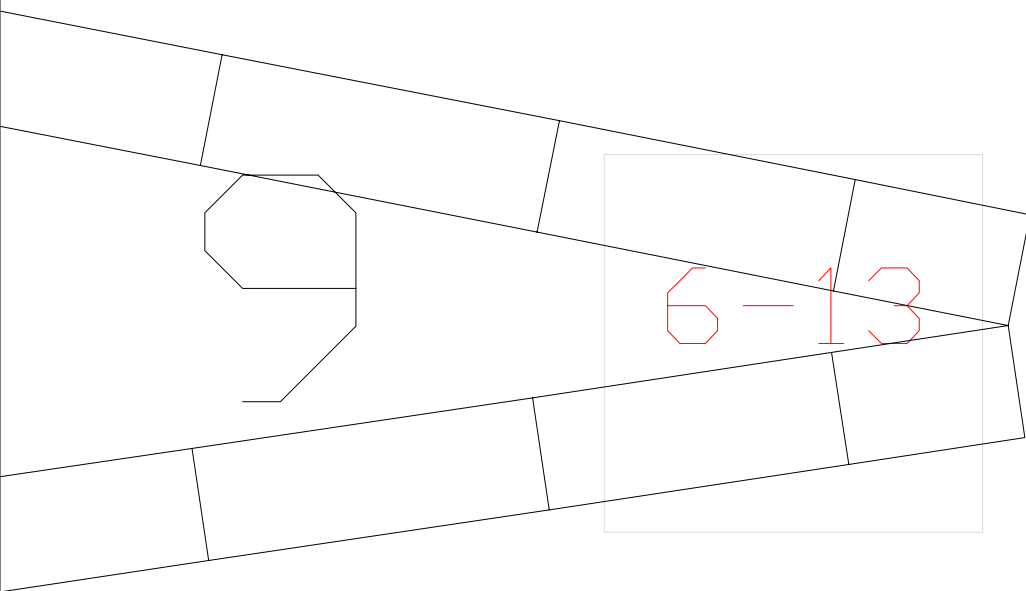


6-10

6-11



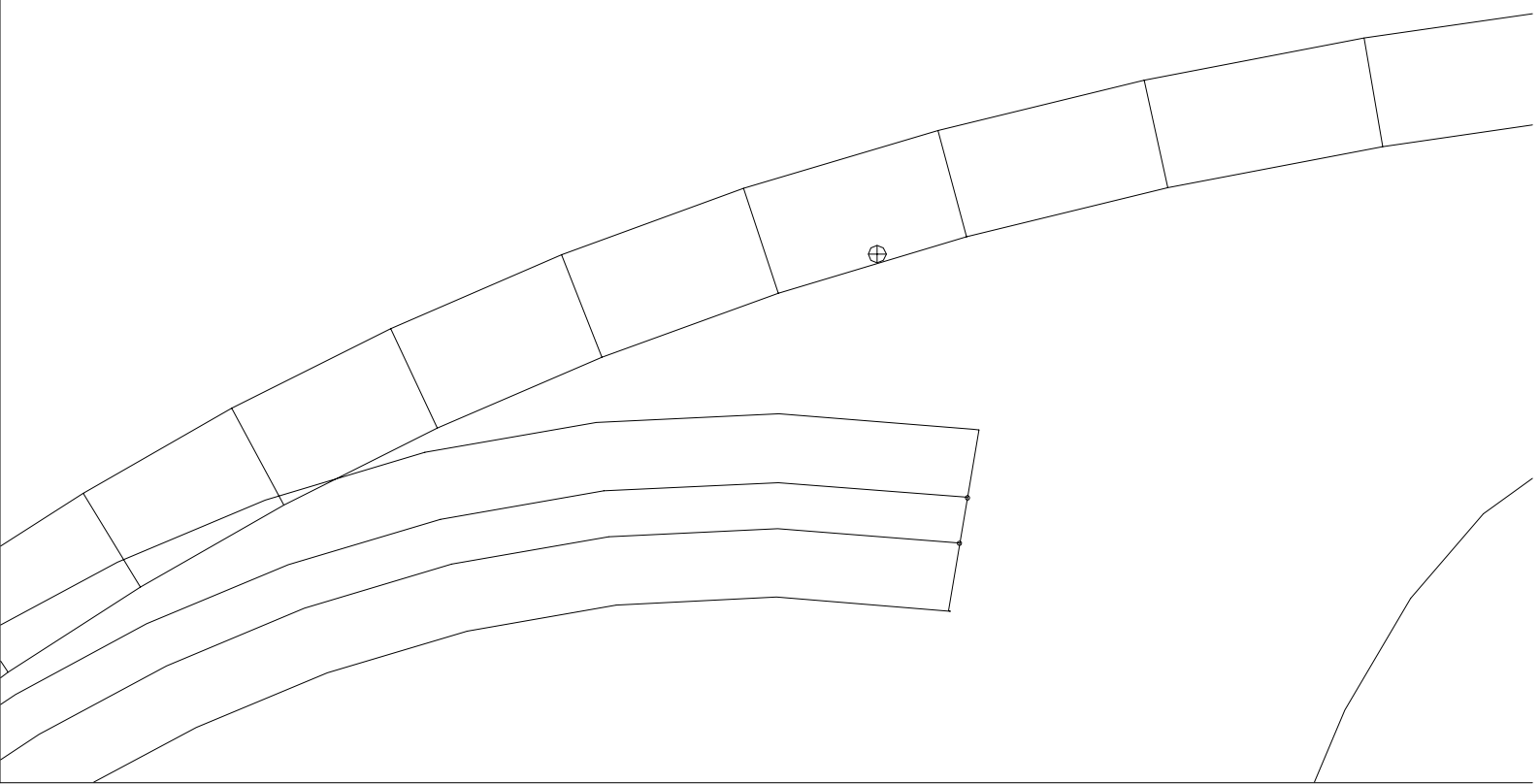
6-12



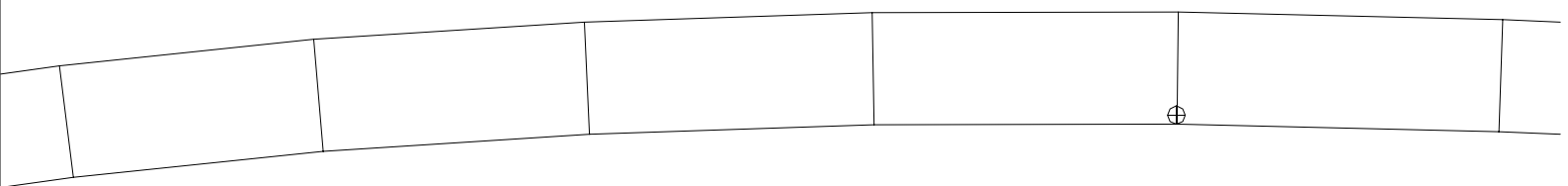
6-14

6-1

6-2



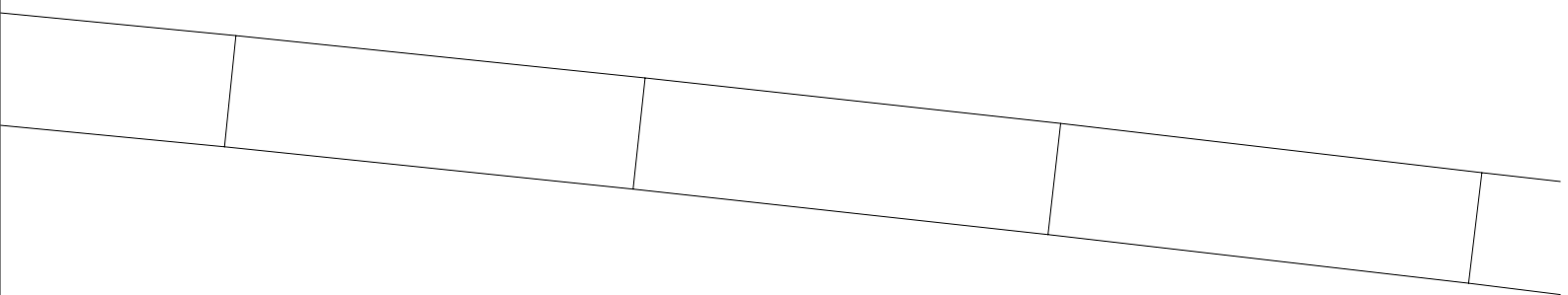
6-3



$$6-4$$

⊕

6-5



6-6

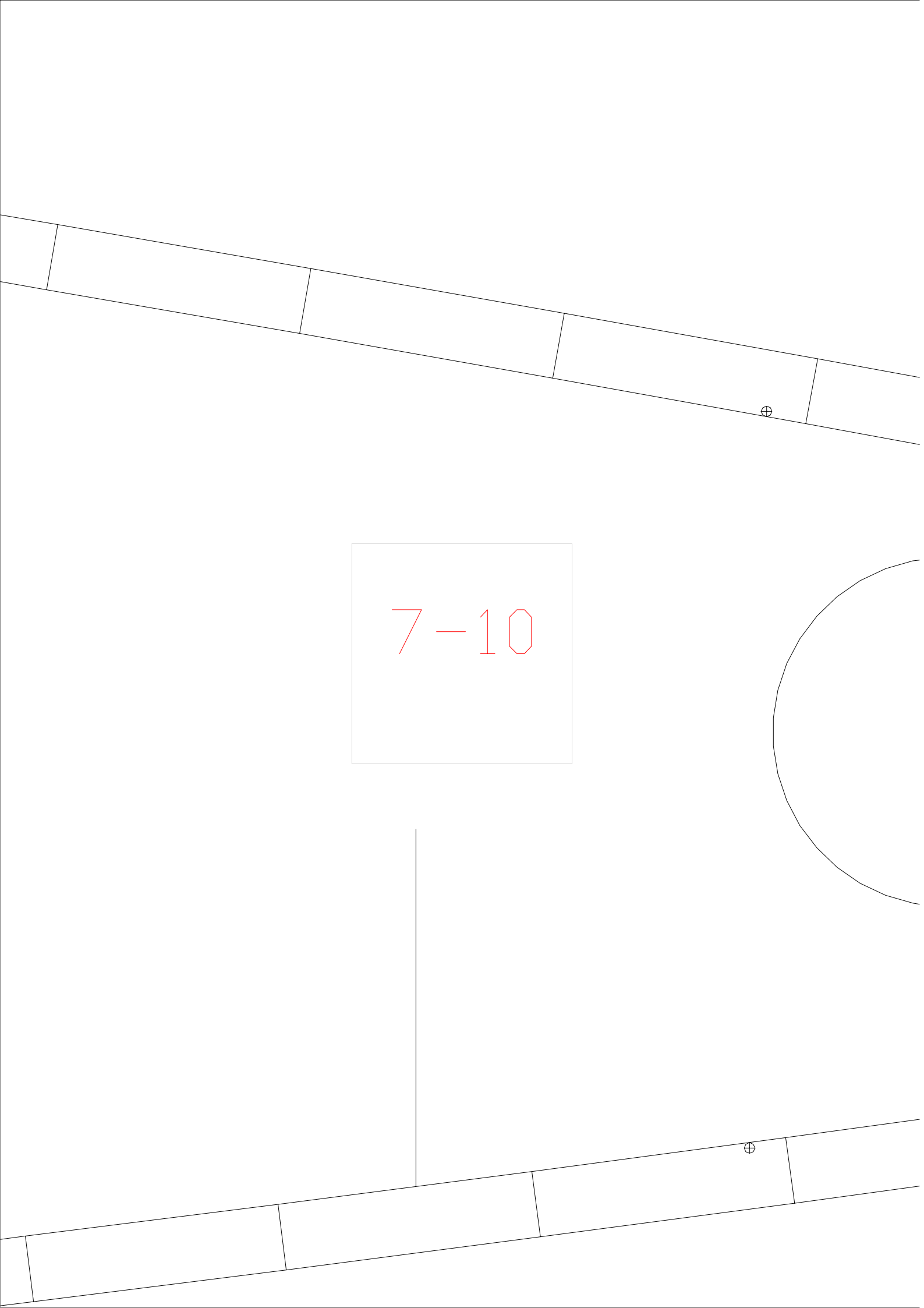
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6-7

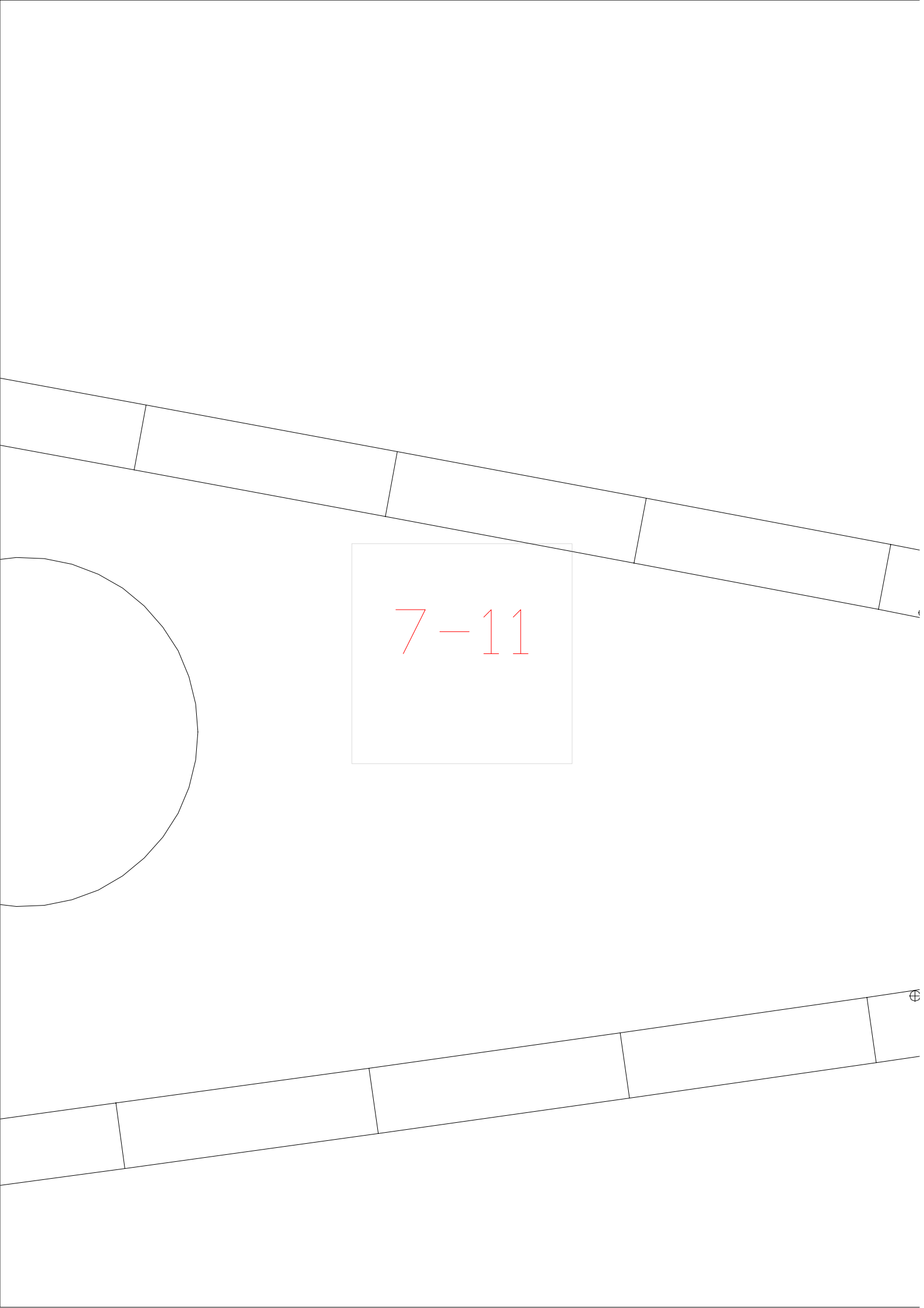


6-8

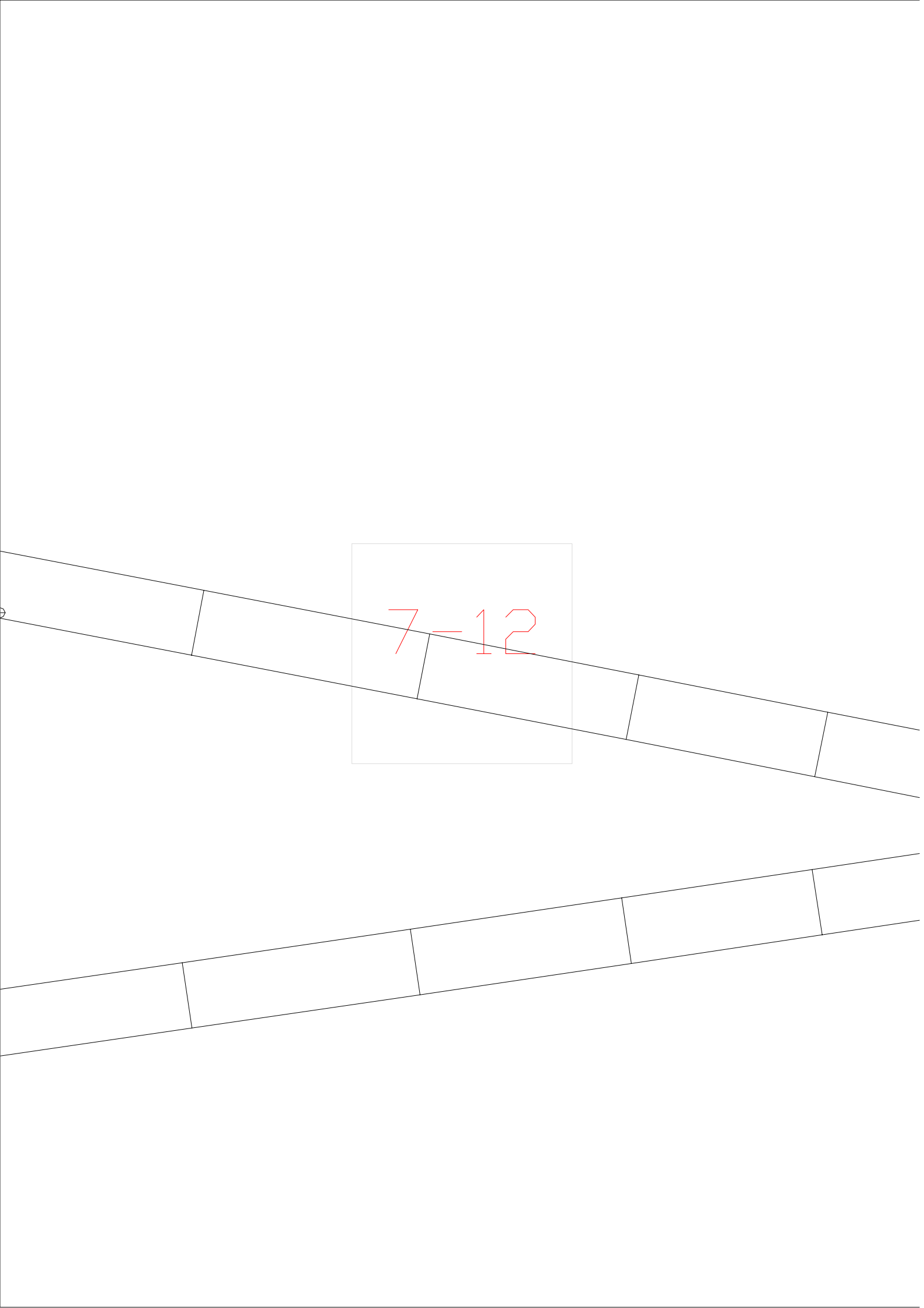
6-9



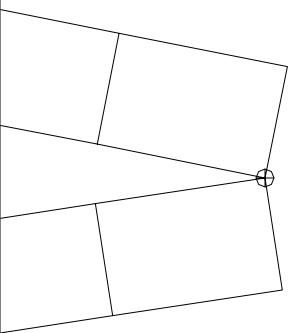
7-10



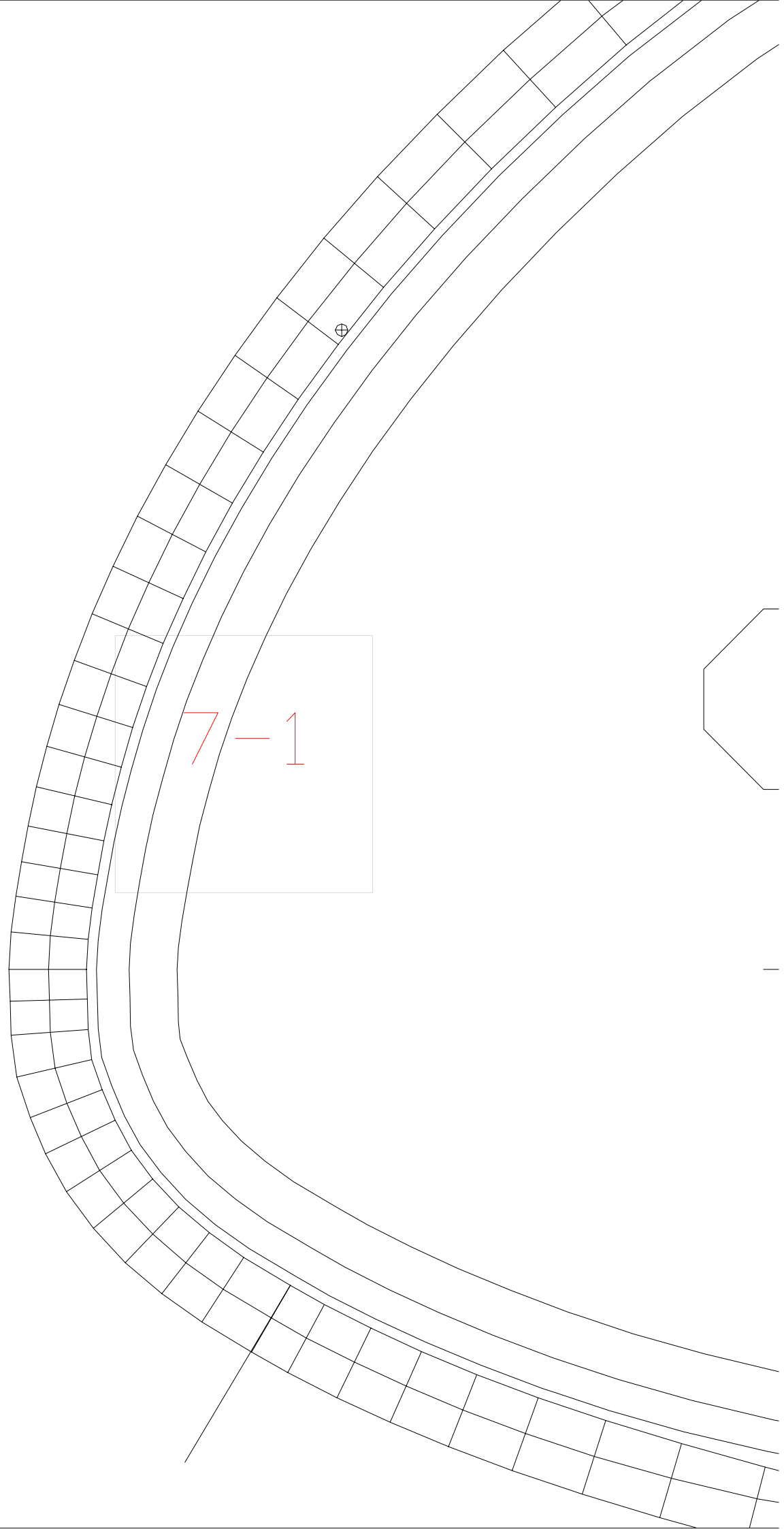
7-11



7-13



7-14



7-1



7-2

The image shows a technical drawing of a mechanical part, likely a bracket or a base plate. The part is defined by several geometric features: a vertical line on the left, a horizontal line at the top, and a diagonal line on the right. A central rectangular area is labeled "7-2" in red. The drawing is set against a light gray background with a white grid. The part is shown in a perspective view, with the top and bottom surfaces visible. The top surface is a rectangle, and the bottom surface is a trapezoid. The side surfaces are defined by the vertical and diagonal lines. The central label "7-2" is positioned in the middle of the part, indicating a specific feature or dimension.



$7-3$

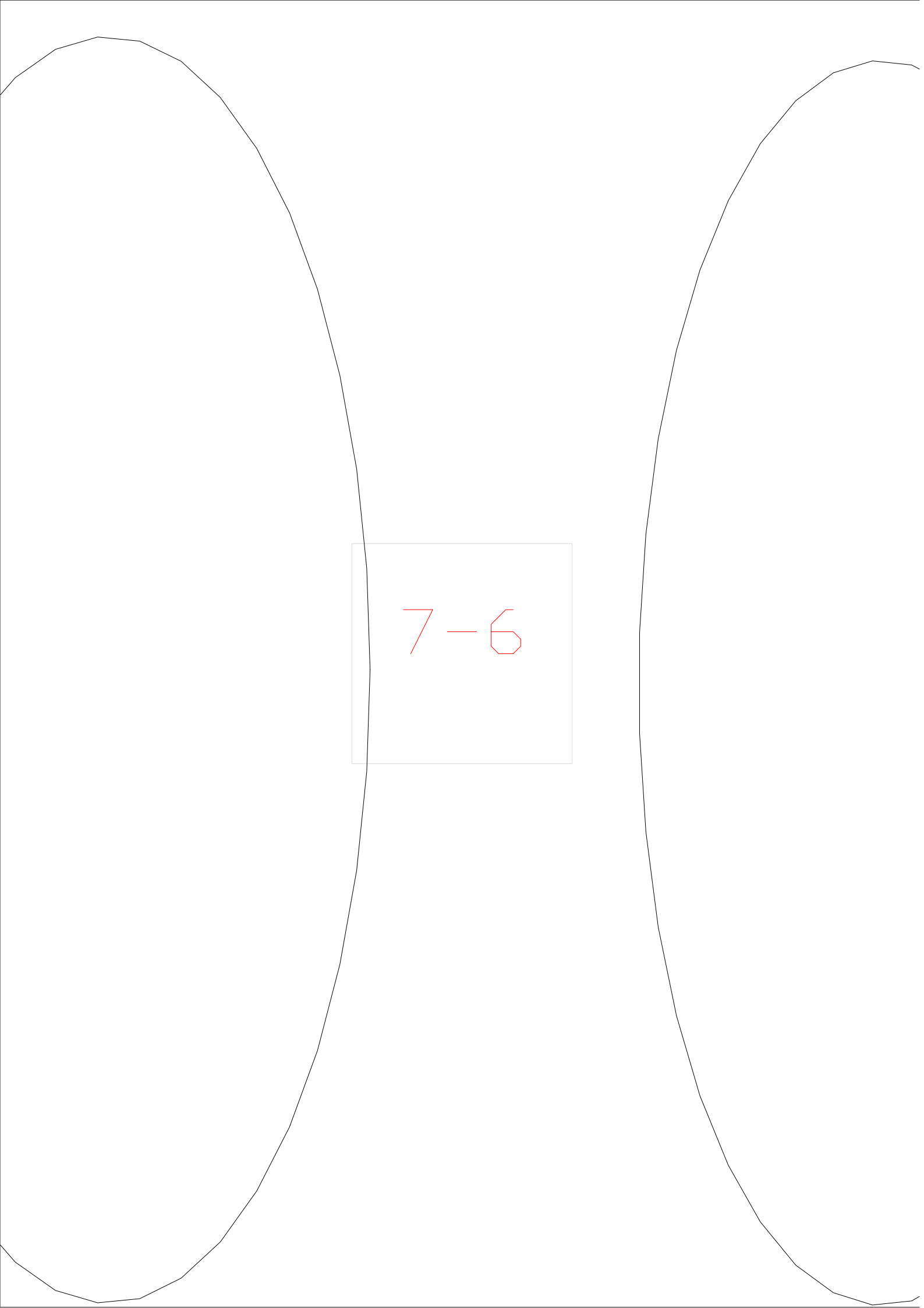


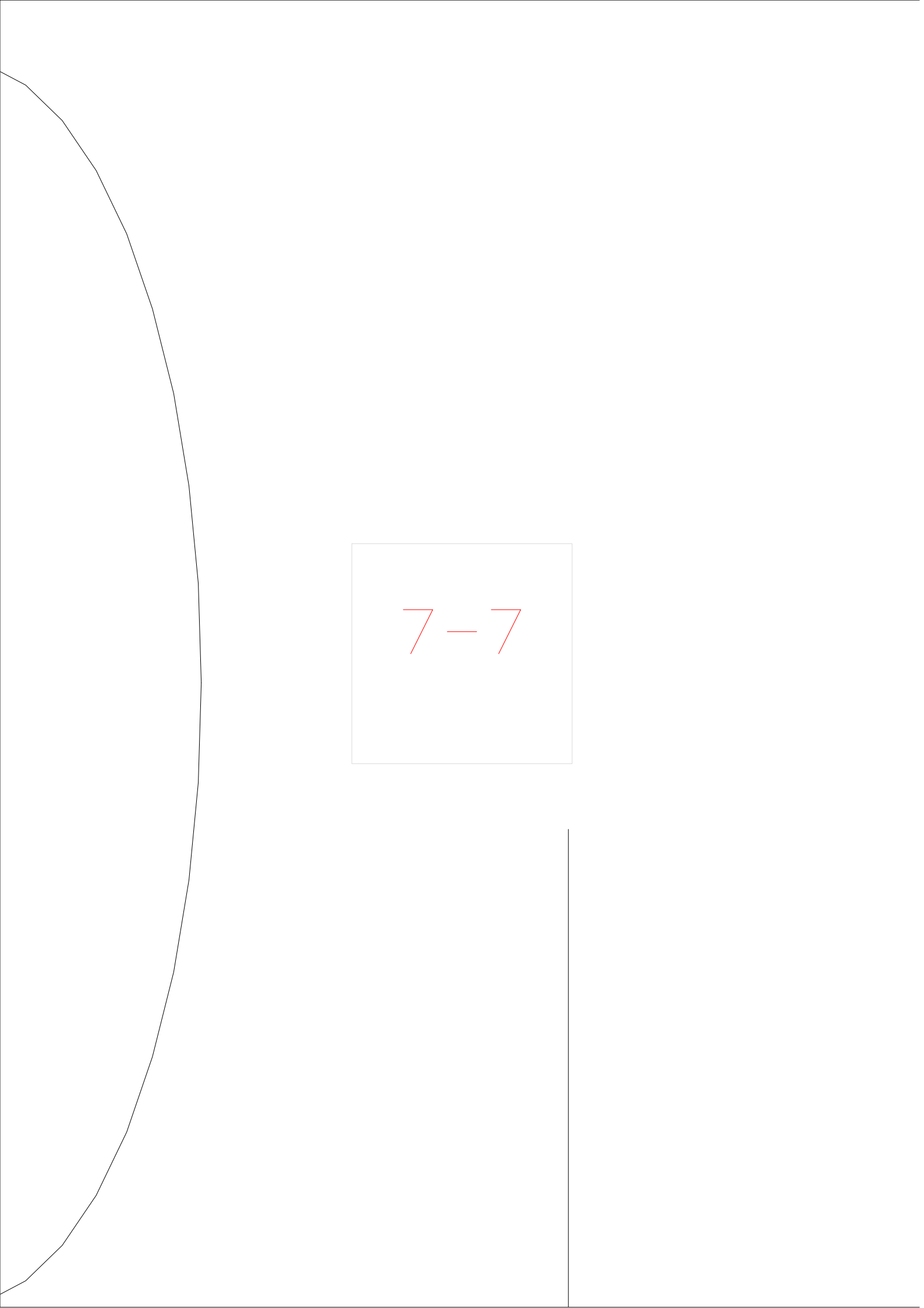
The diagram features a light gray background. On the left side, a thin black curved line starts near the bottom left and curves upwards and to the right. In the center-right area, there is a light gray square box with a thin black border. Inside this box, the equation $7 - 4$ is written in red. Below the box, a thin black vertical line extends from the bottom edge of the box towards the bottom of the page.

$$7 - 4$$



7-5

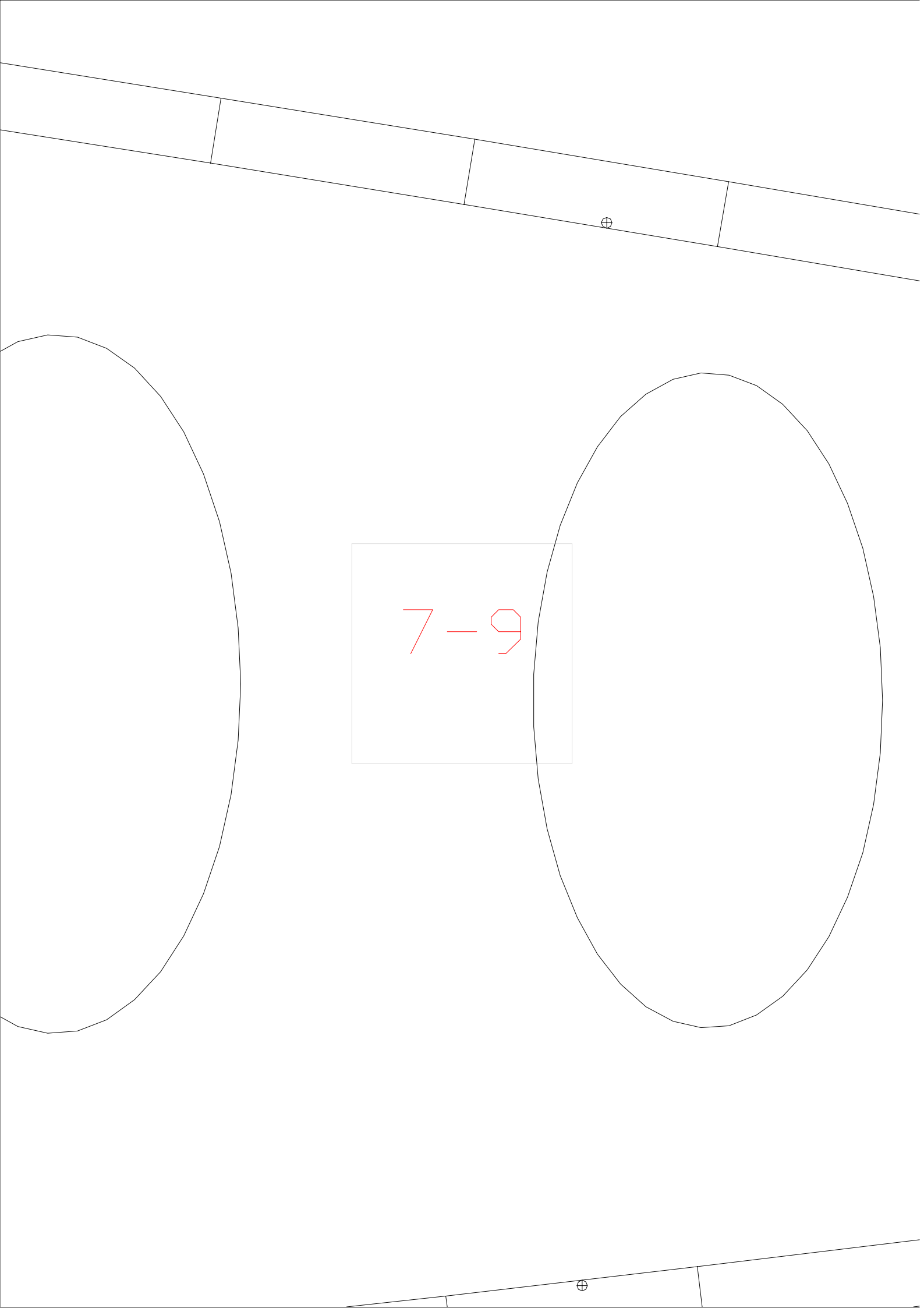




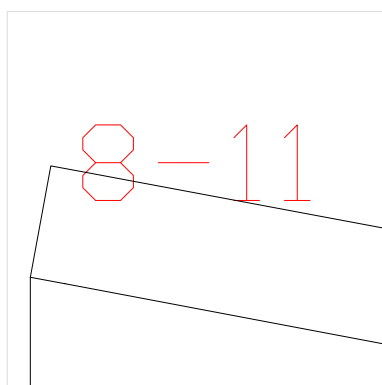
7-7



7-8



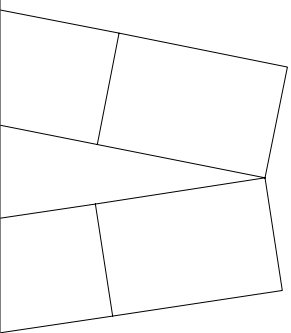
8-10



8-12

10

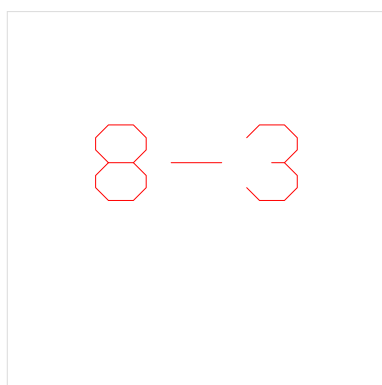
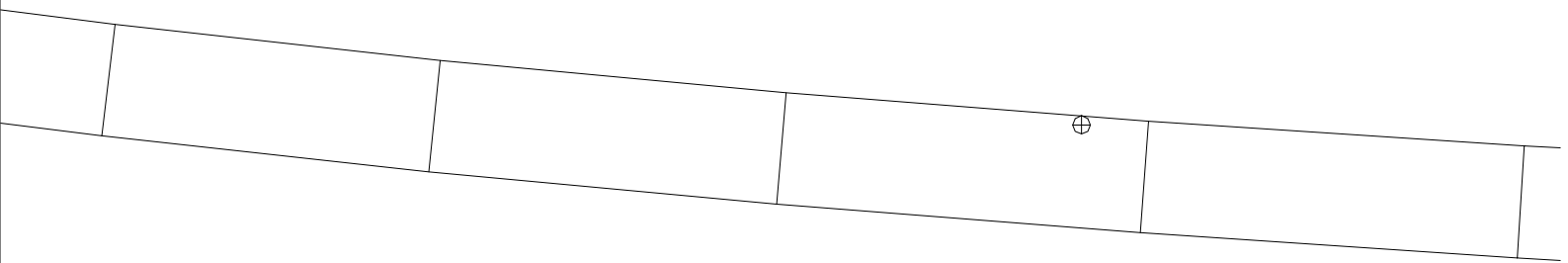
8-13

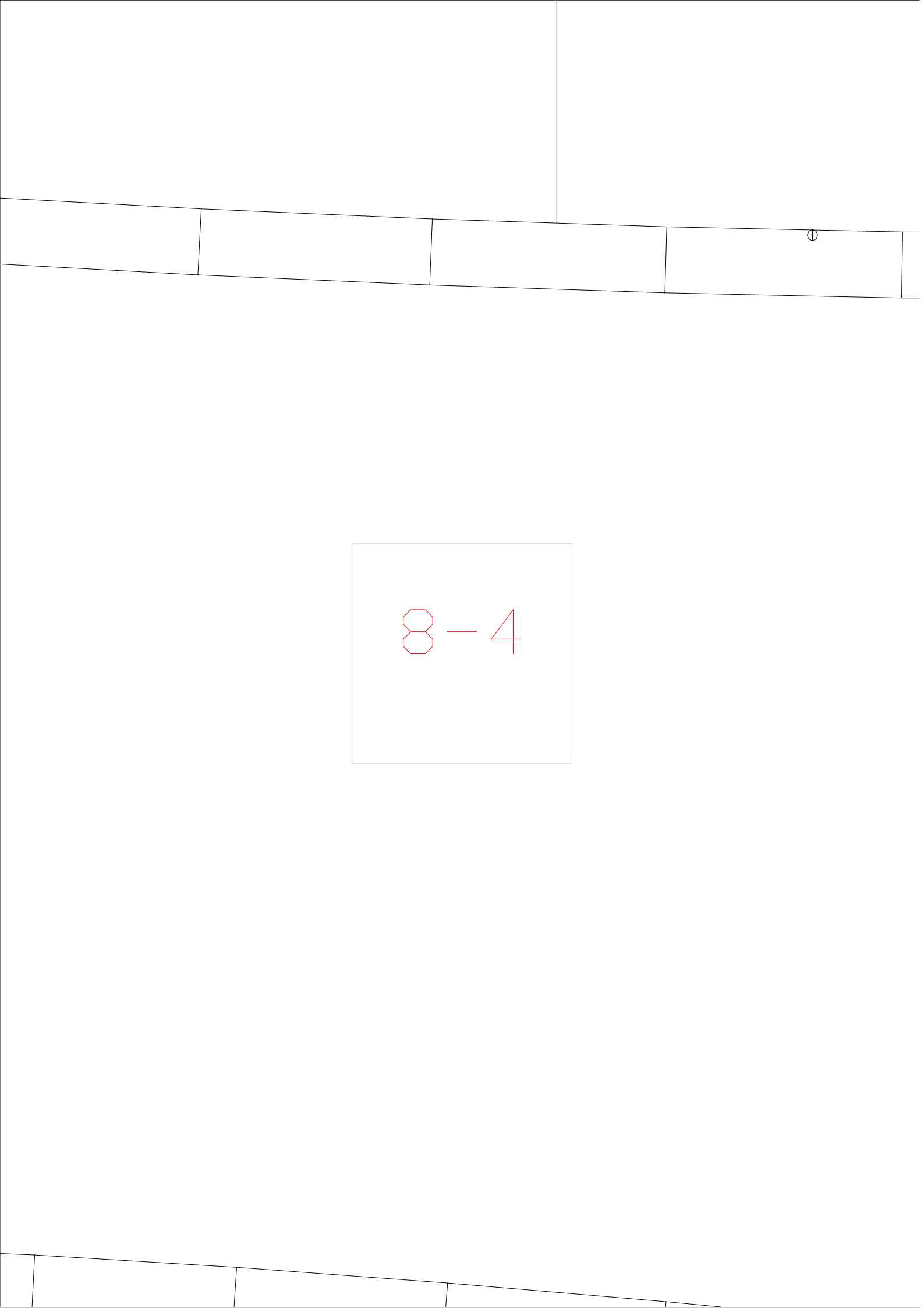


$$8-14$$

$$8-1$$

8-2





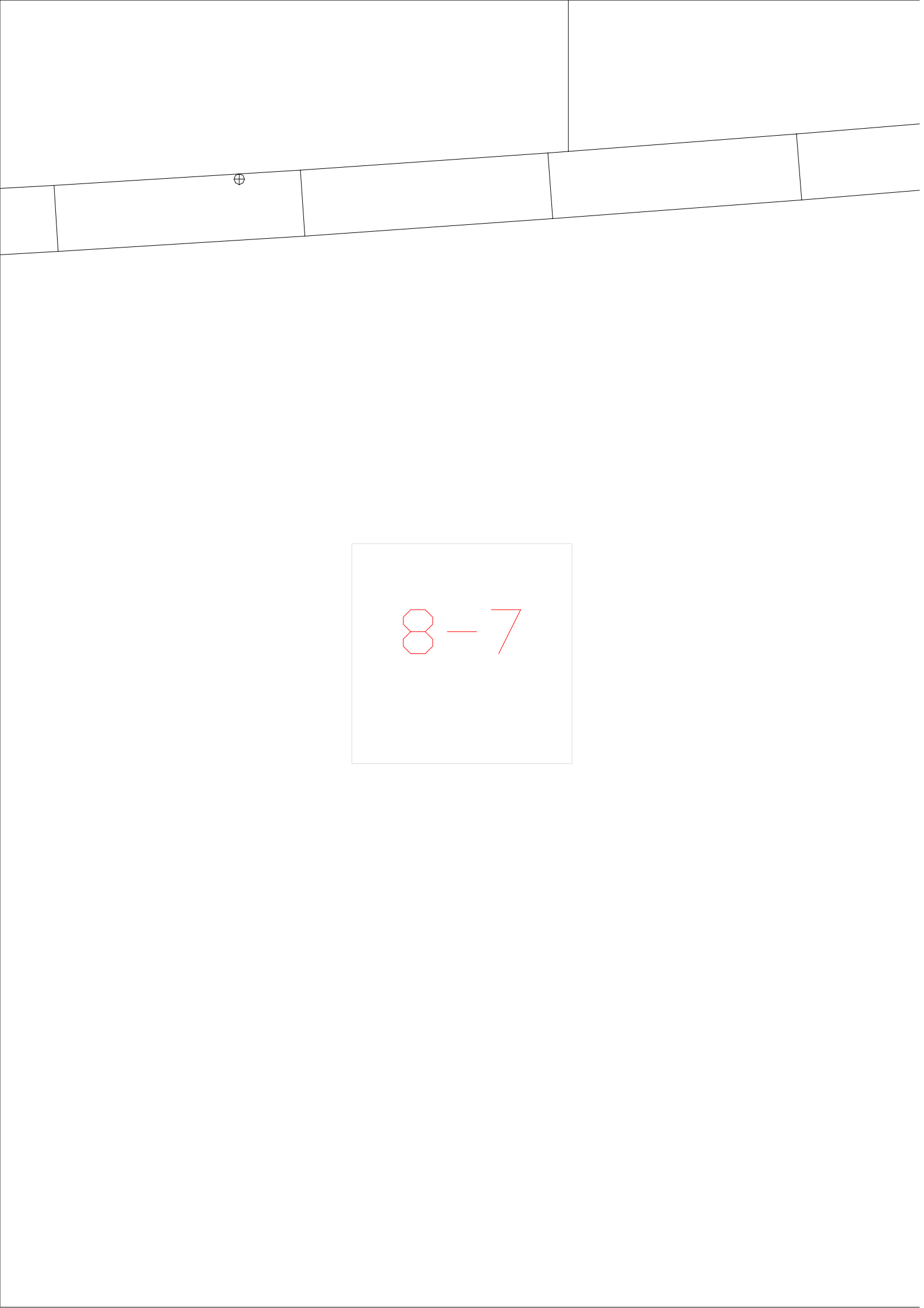
8-4

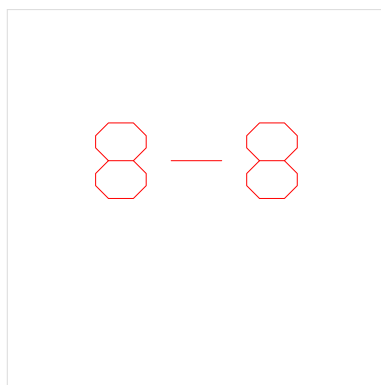
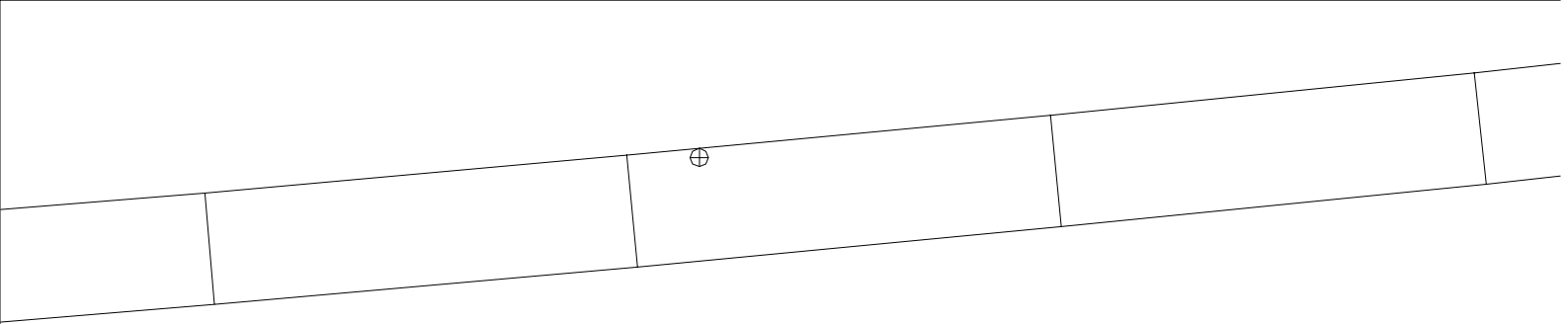
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$$8-5$$

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8-6







A hand-drawn diagram illustrating the subtraction of 9 from 8. The diagram is enclosed in a light blue rectangular box. Inside the box, there are two groups of octagons. The first group, on the left, consists of two octagons stacked vertically, representing the number 8. The second group, on the right, consists of a single octagon with a horizontal line drawn through its center, representing the number 9. A horizontal line is drawn between the two groups of octagons, indicating the subtraction operation.

$$8 - 9$$

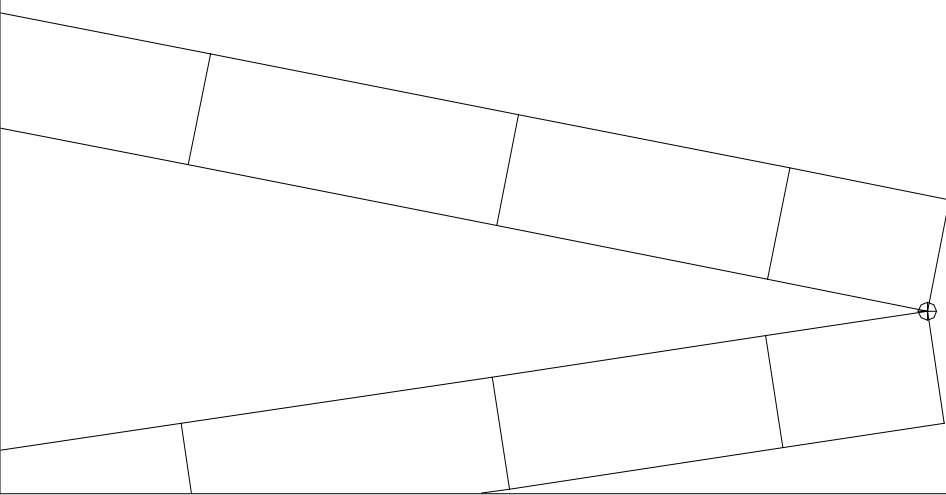
9-10

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9-11

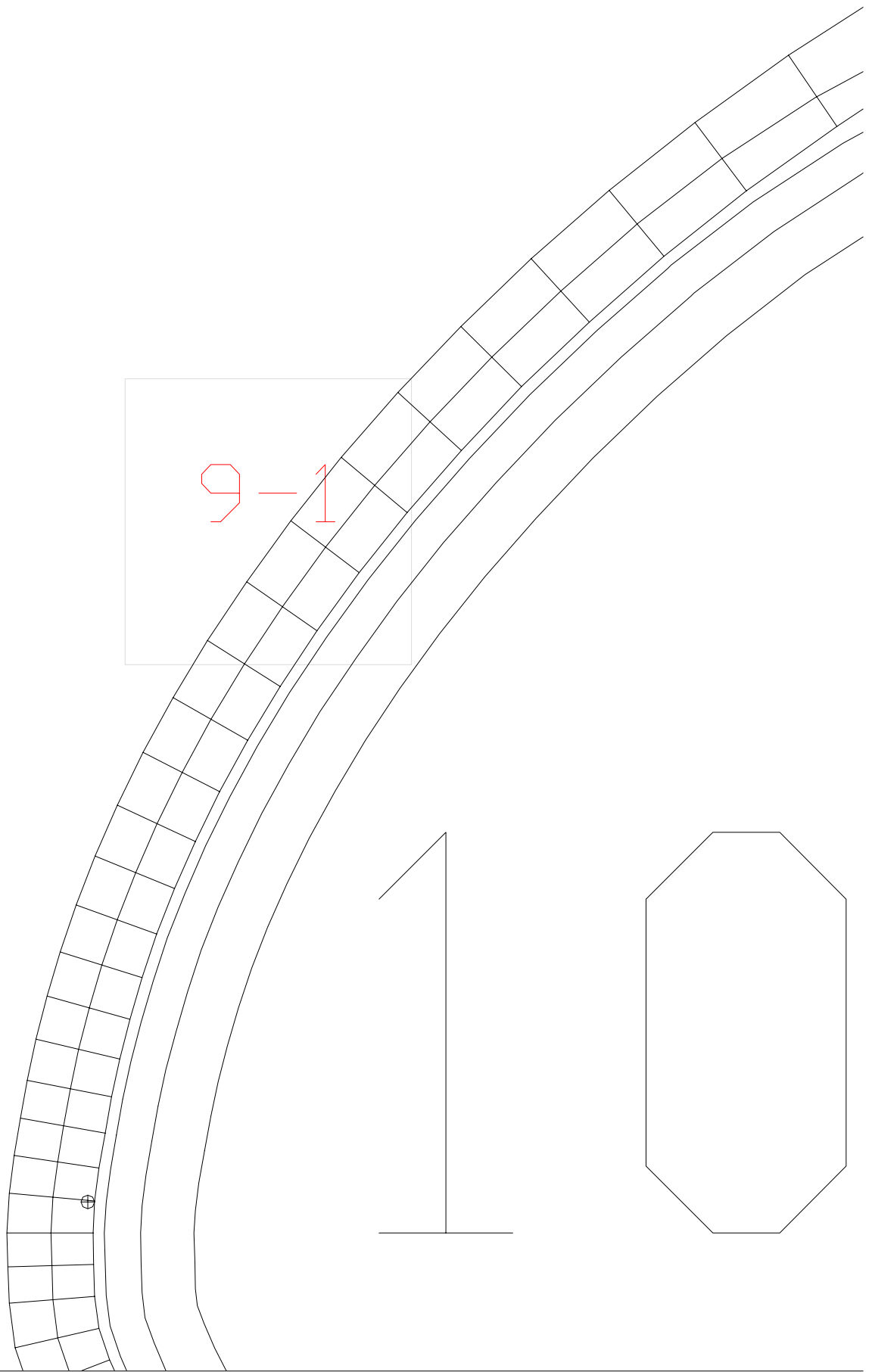
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9-12

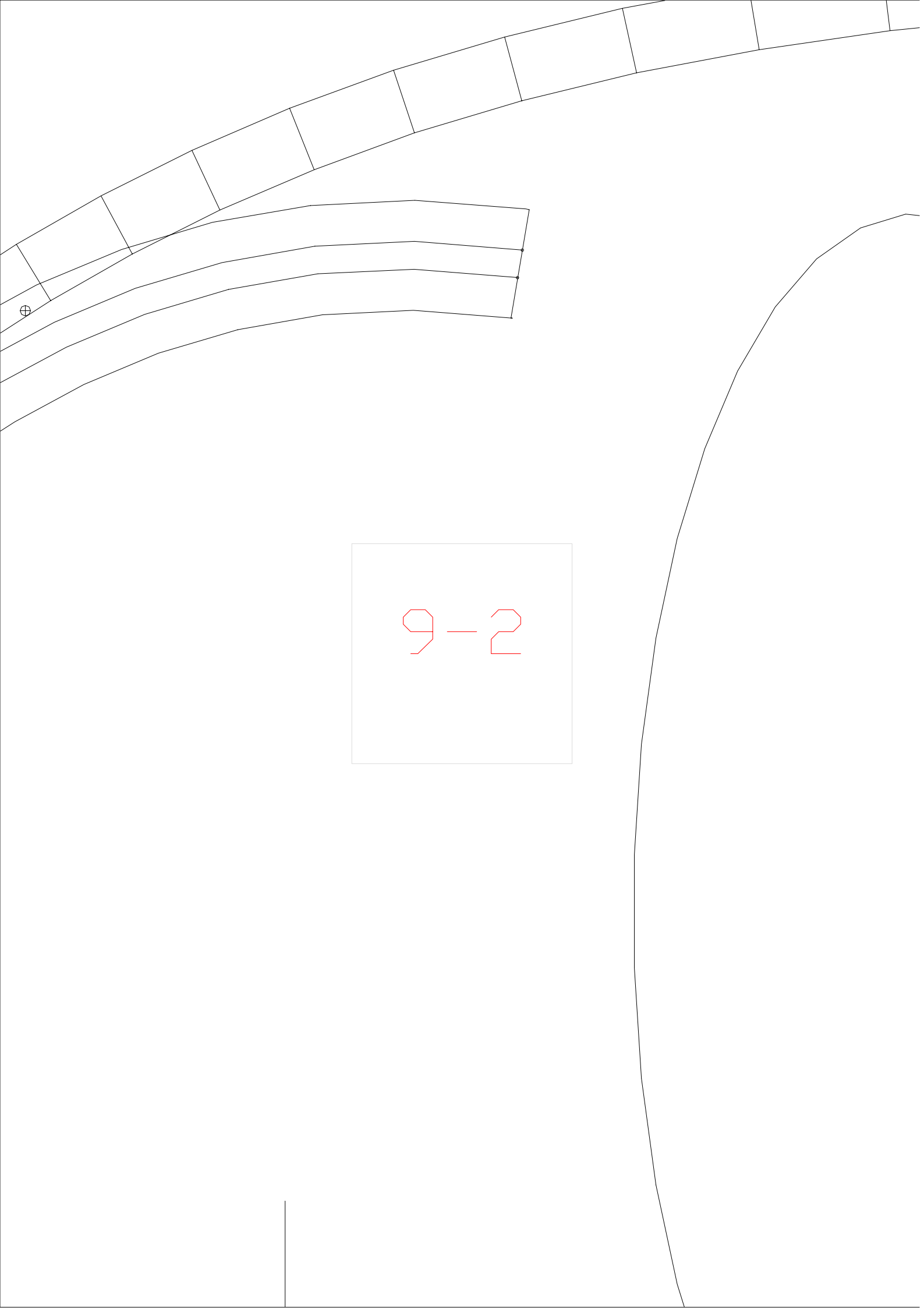


9-13

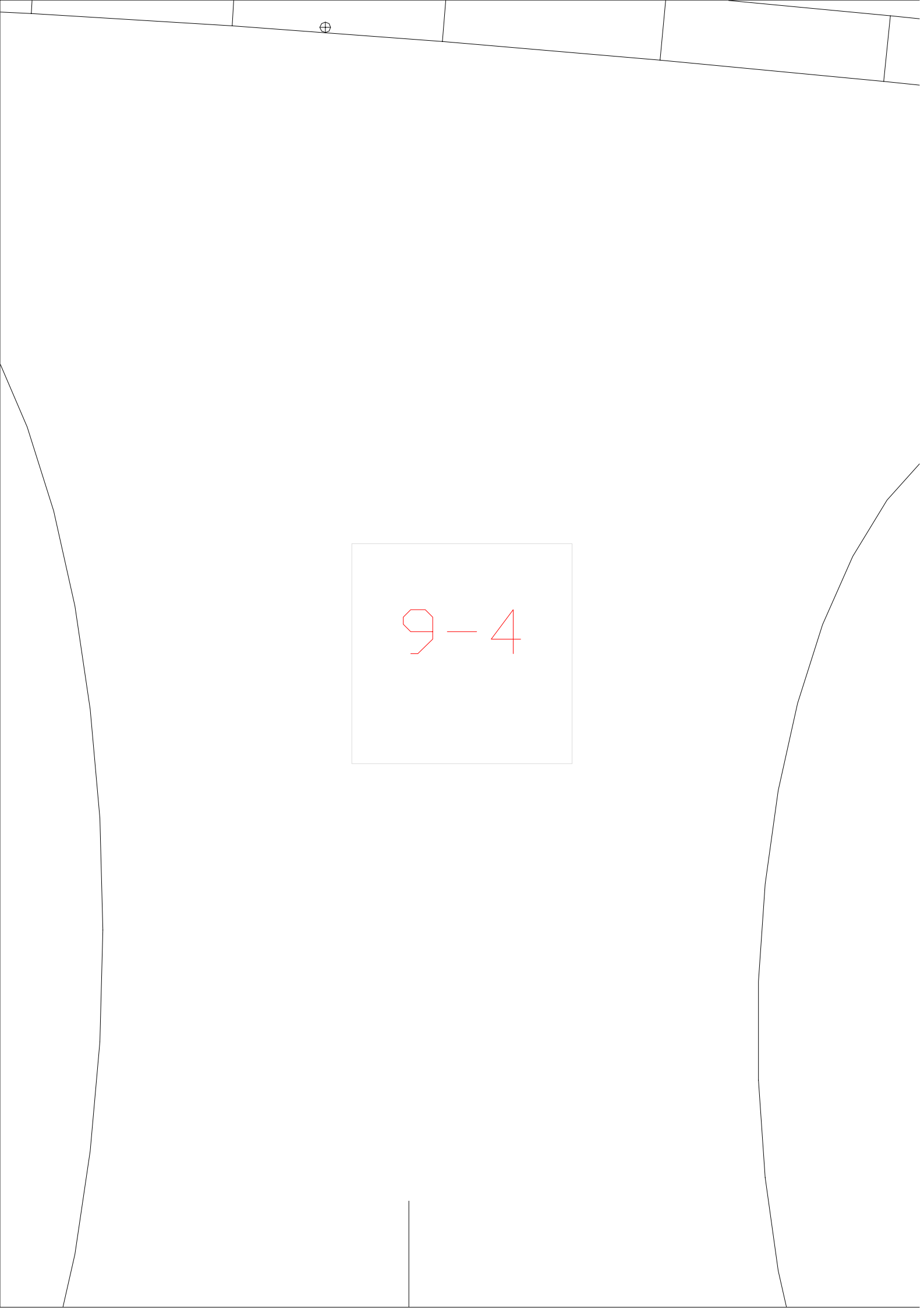
9-14

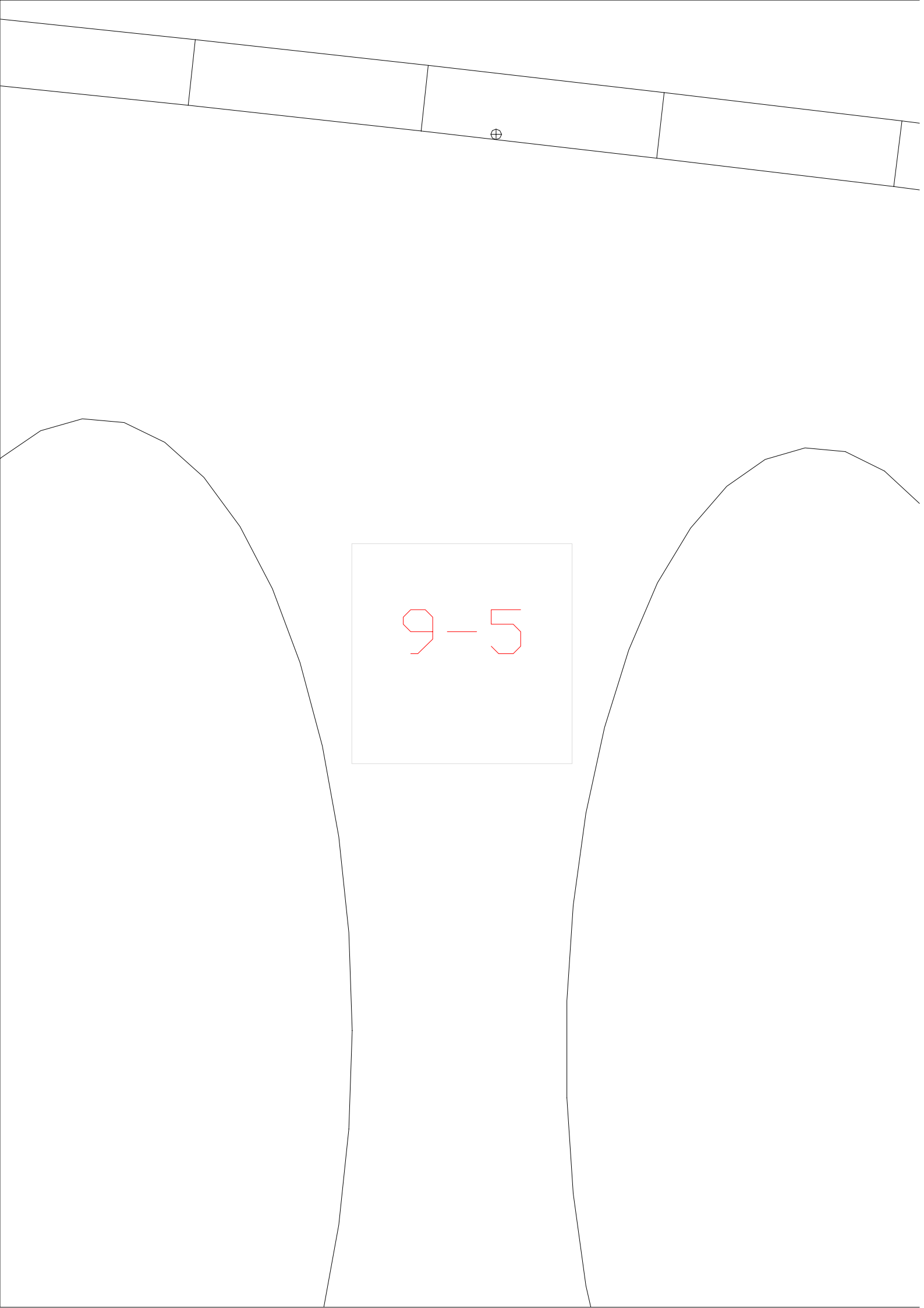


9-1

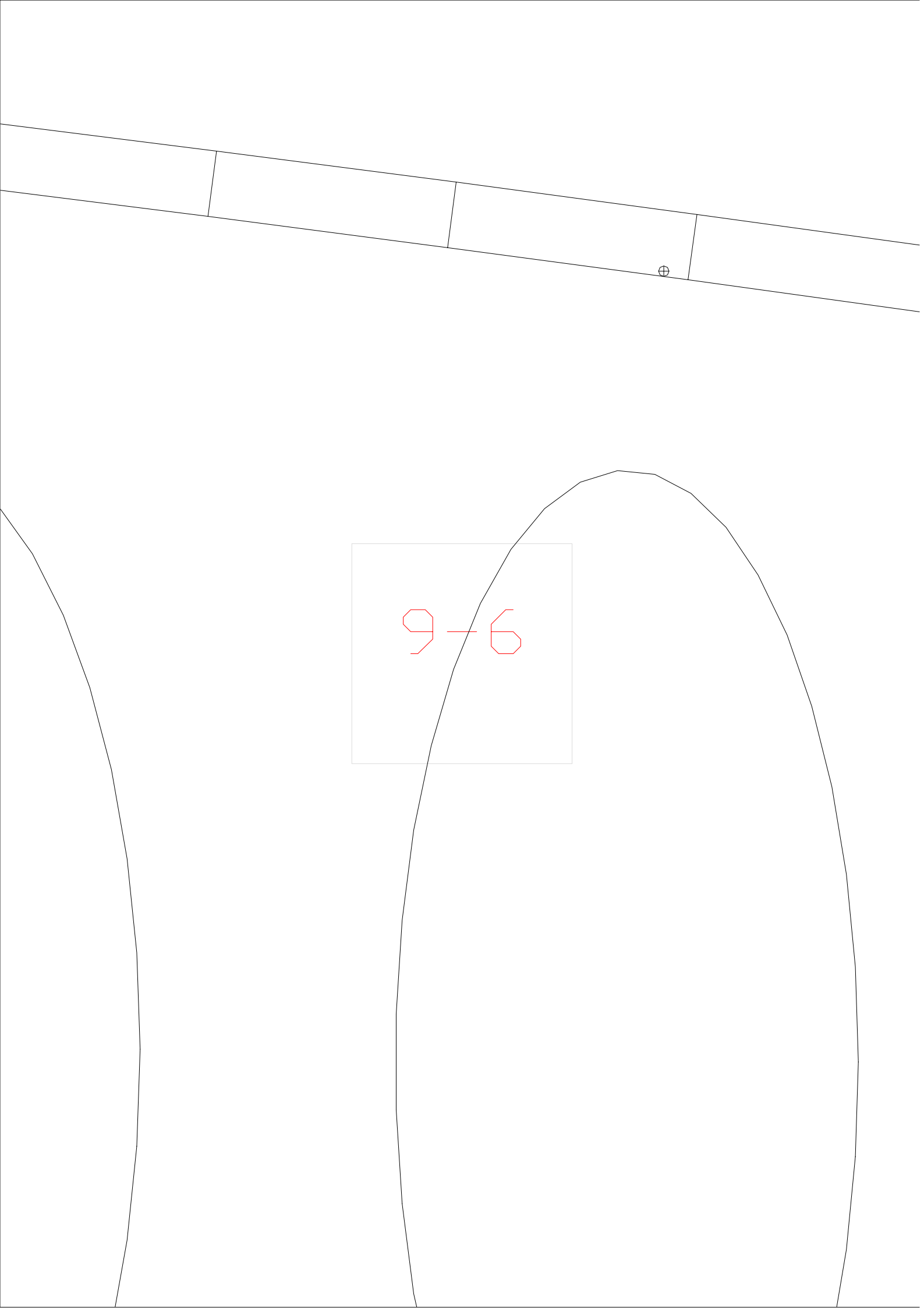


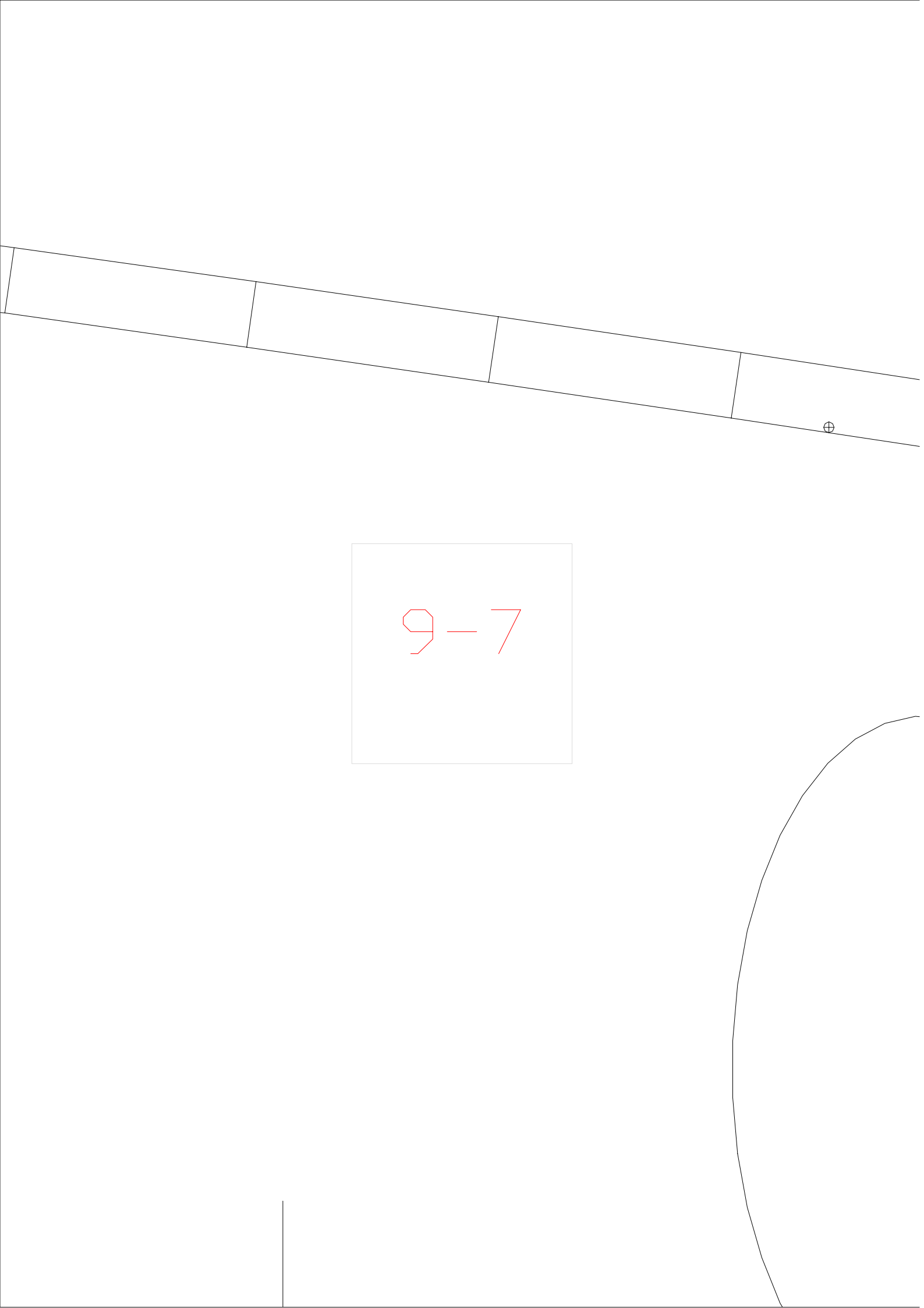
9-3

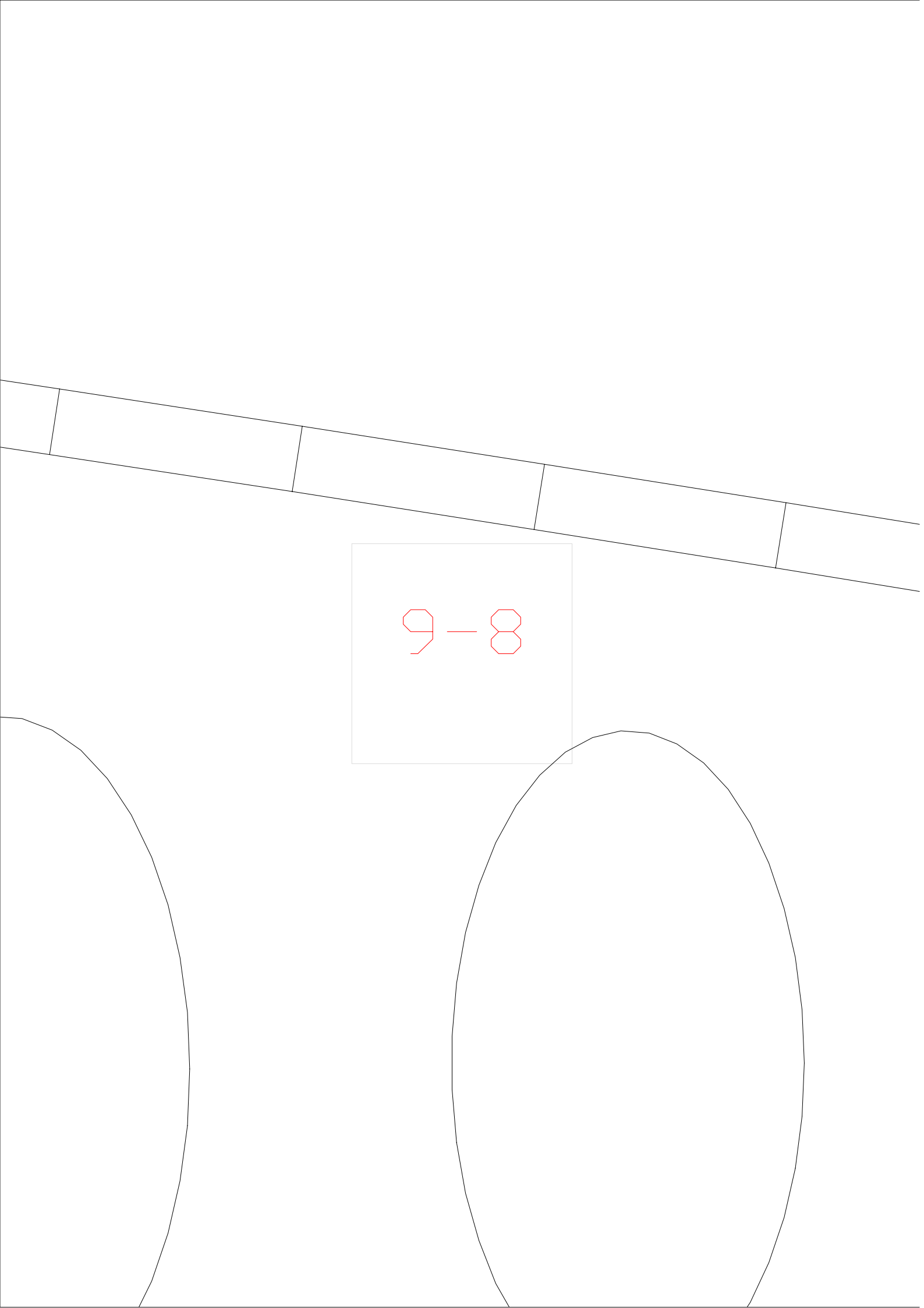

$$9-4$$



9-5







9-8

