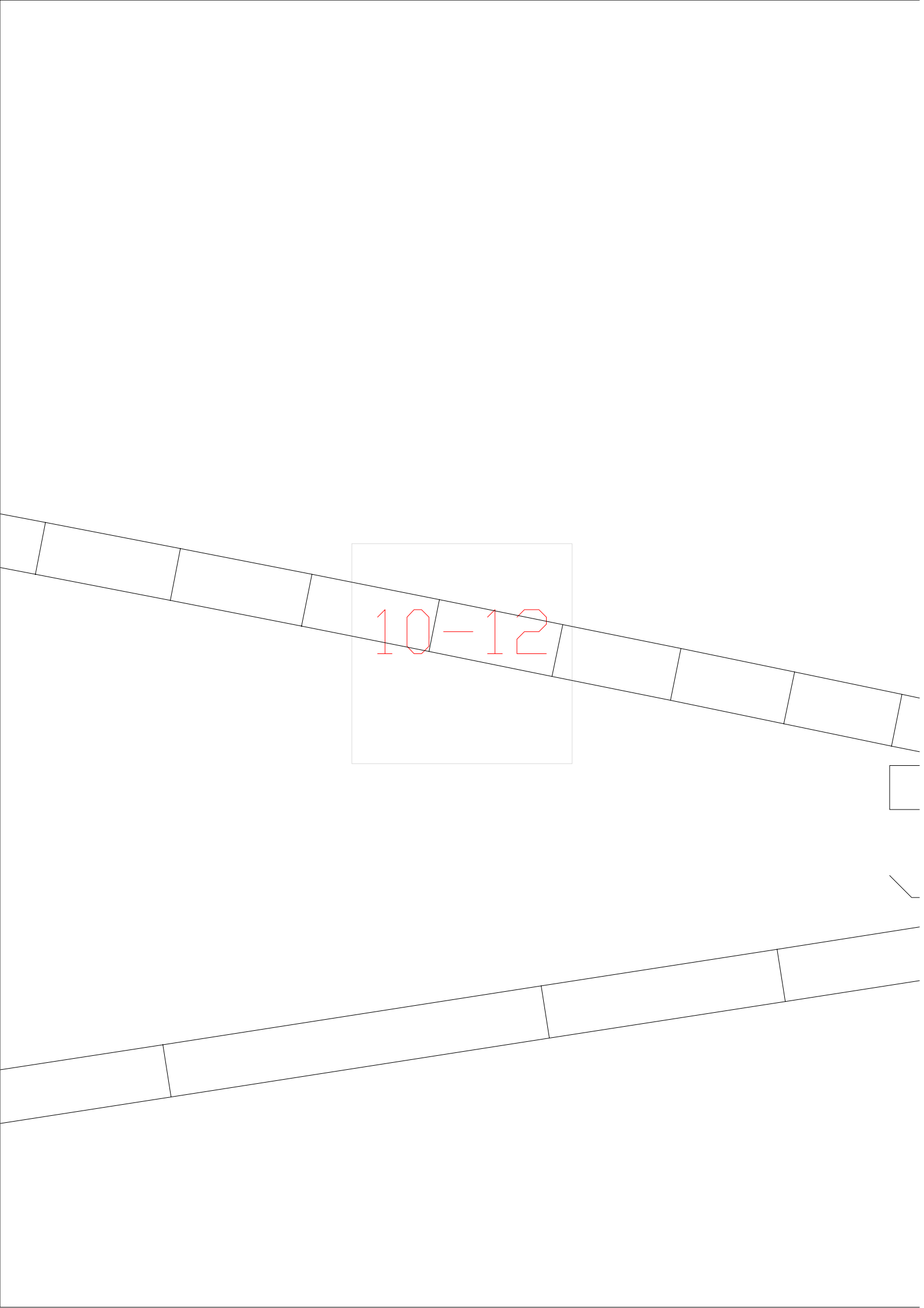
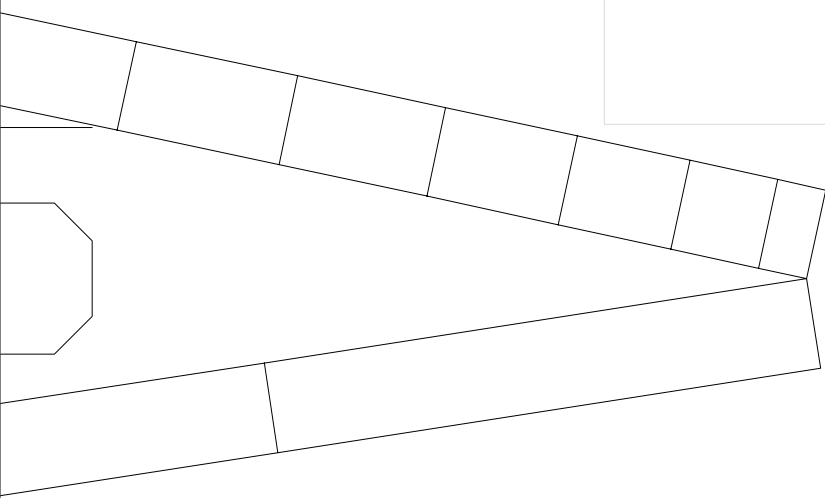


10-10

10-11

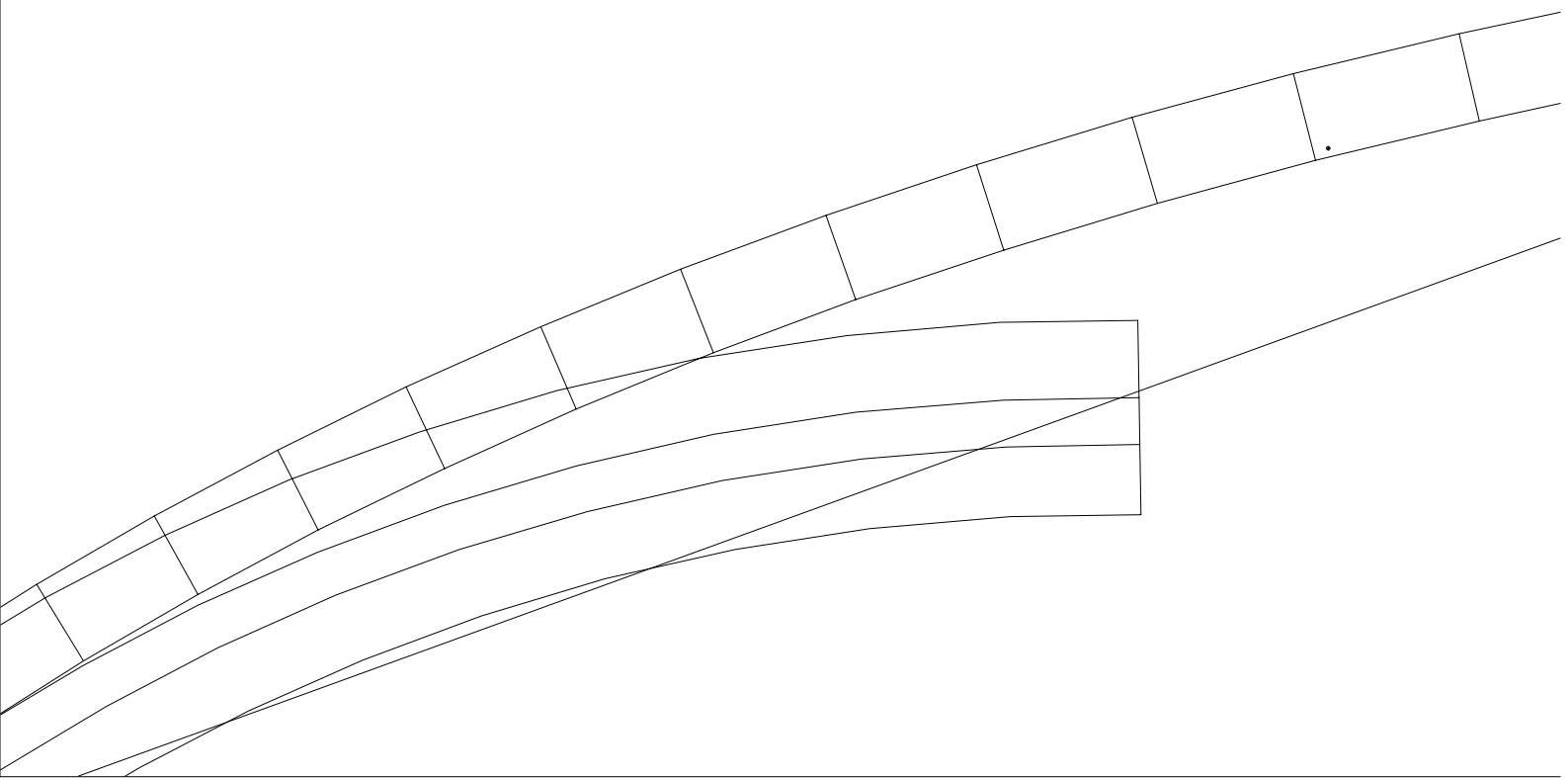


10-13

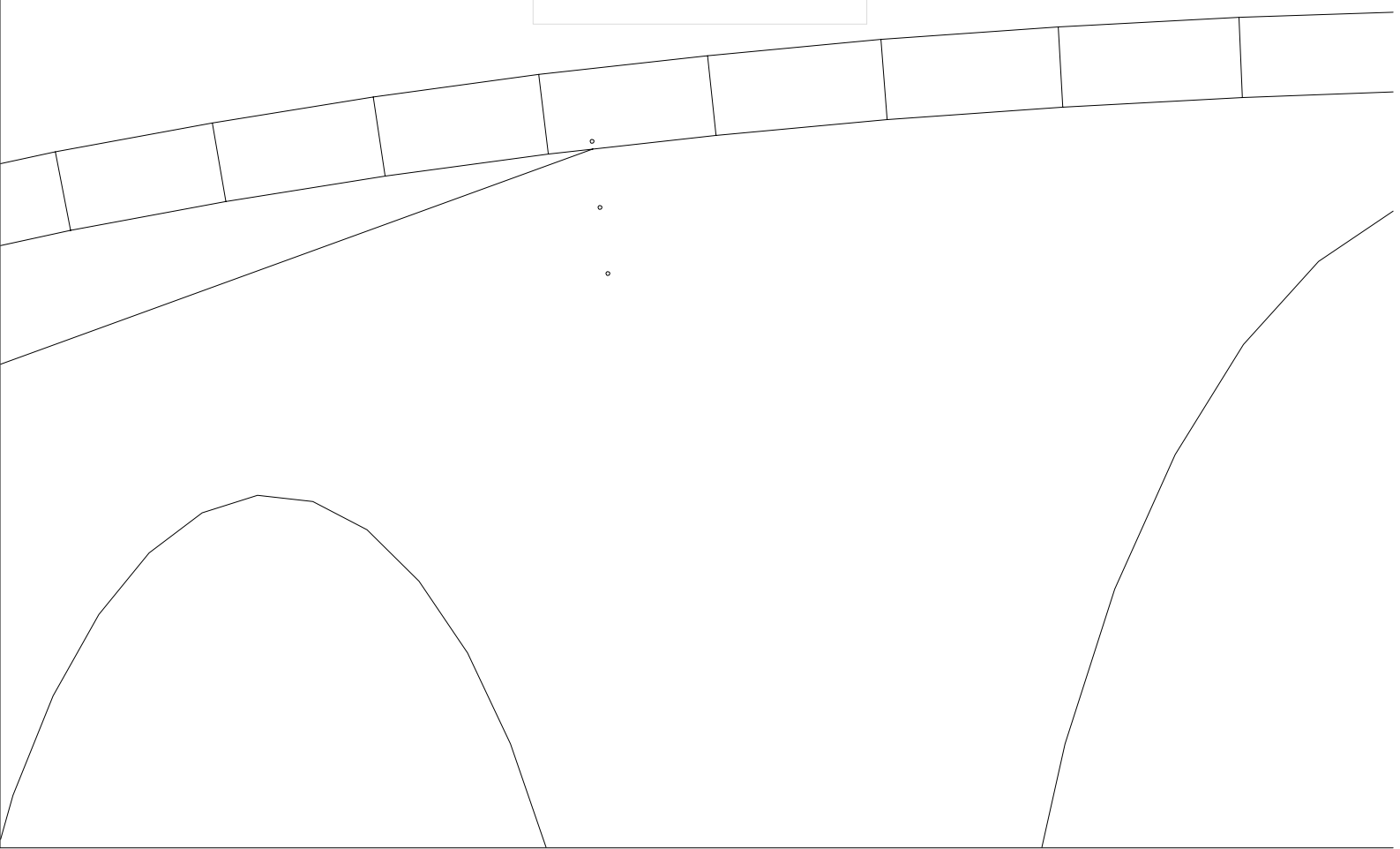


10-1

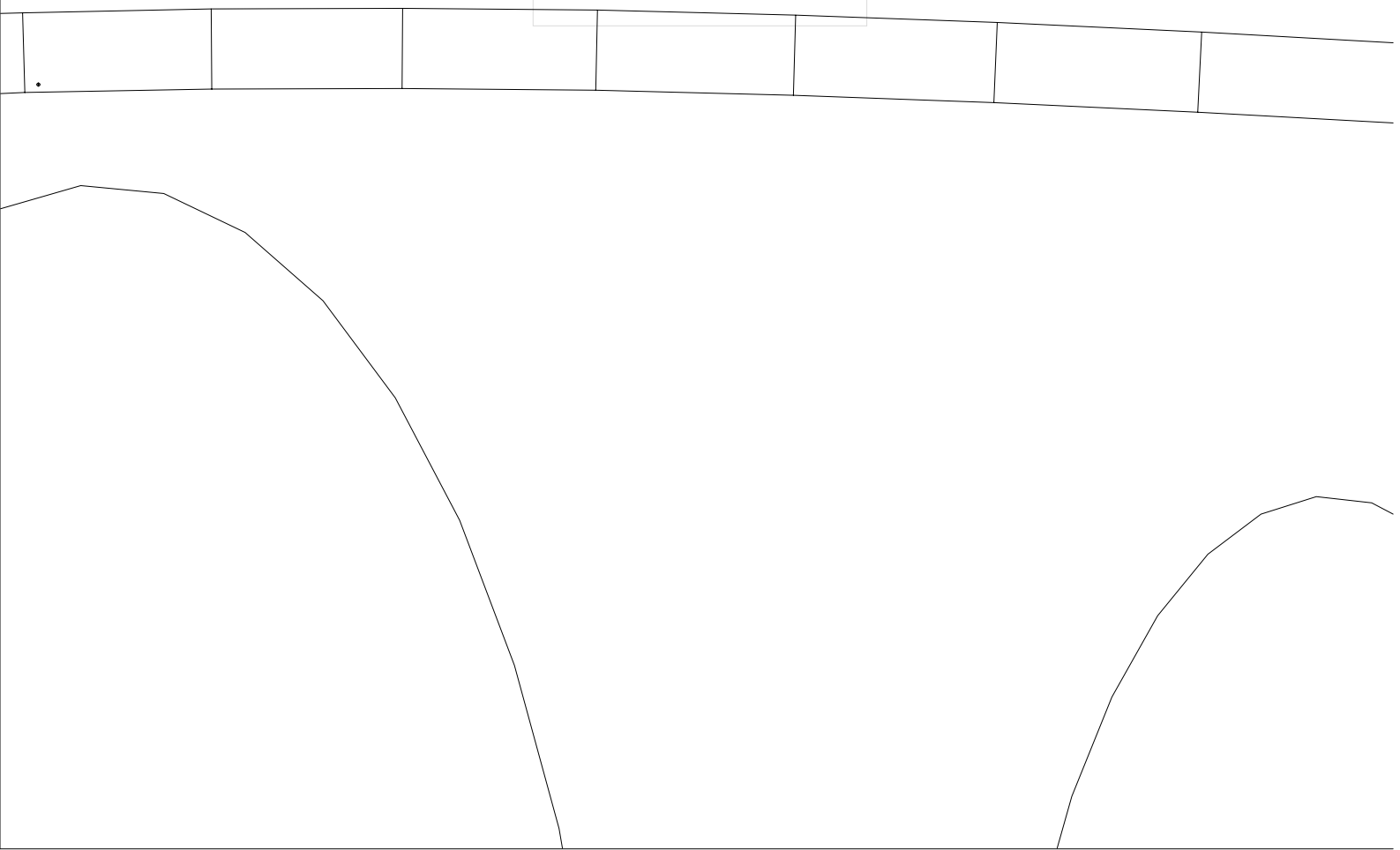
10-2



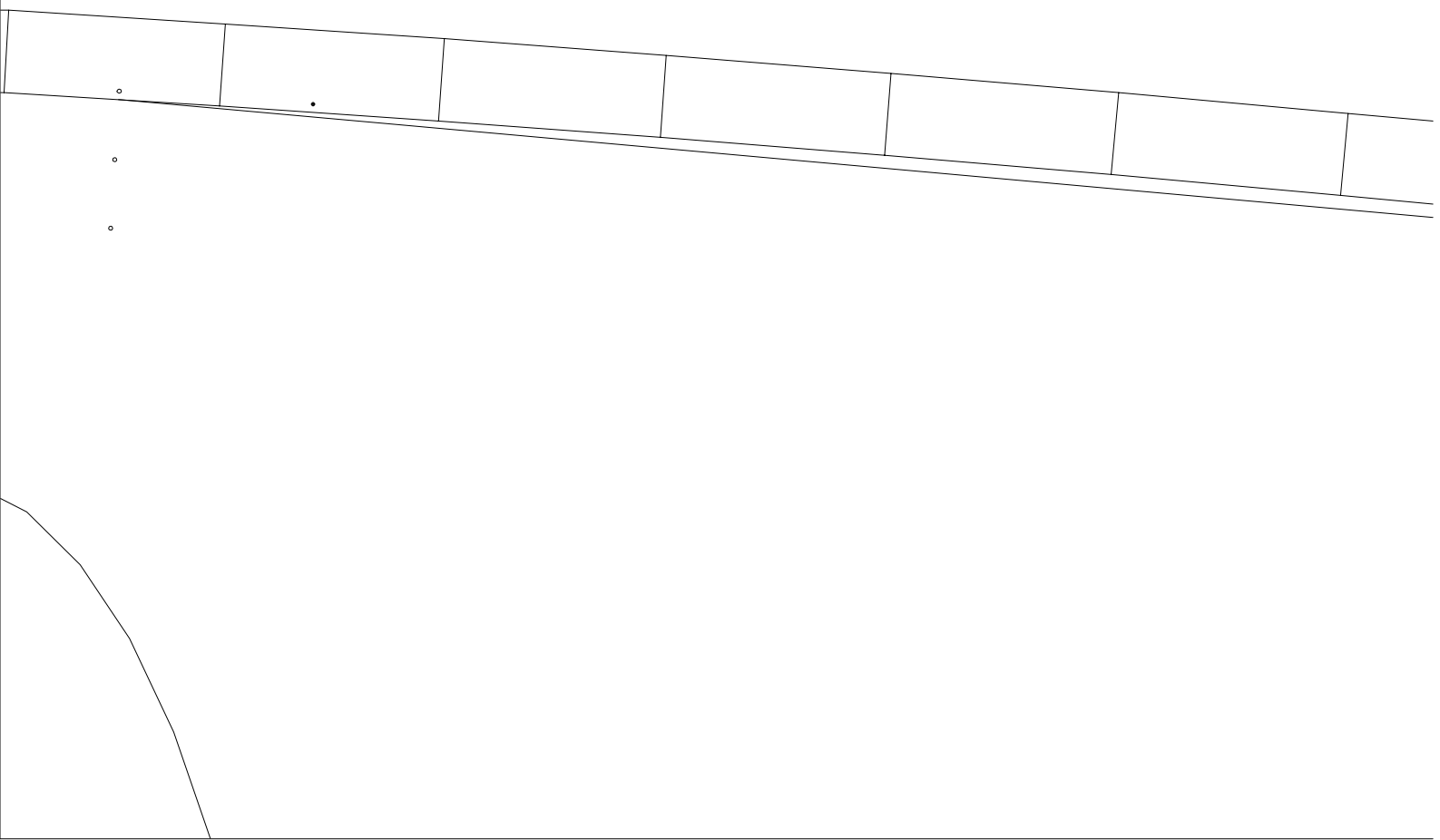
10-3



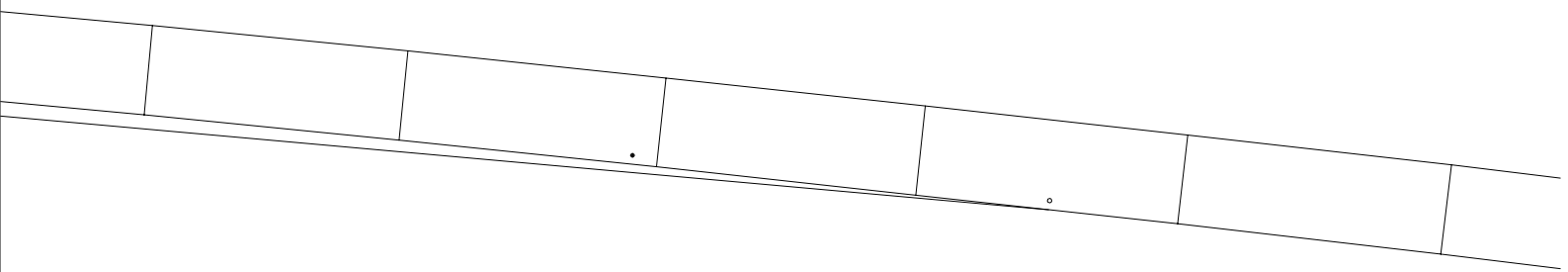
10-4



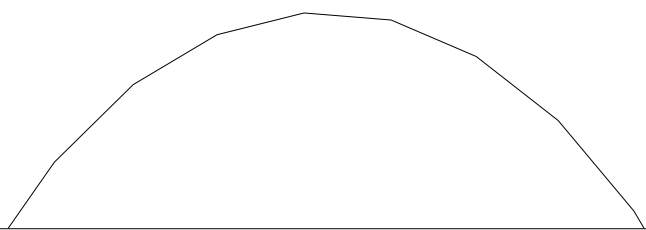
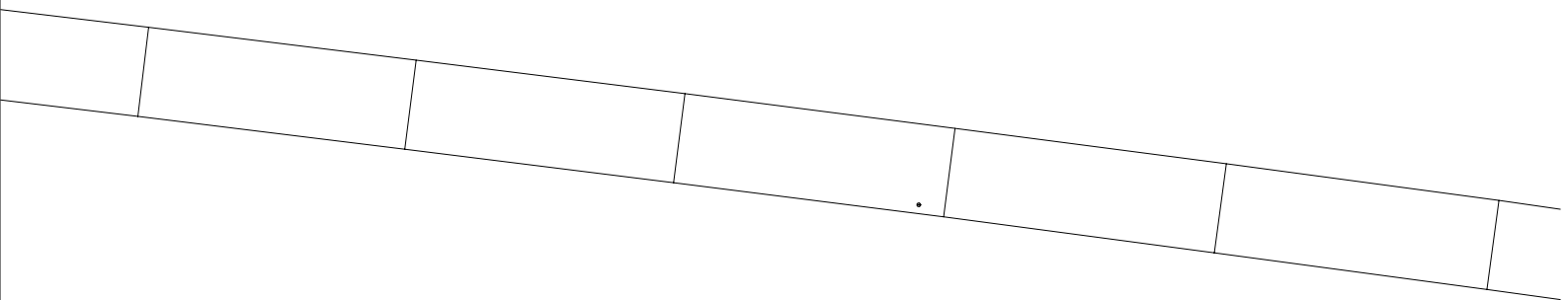
10-5



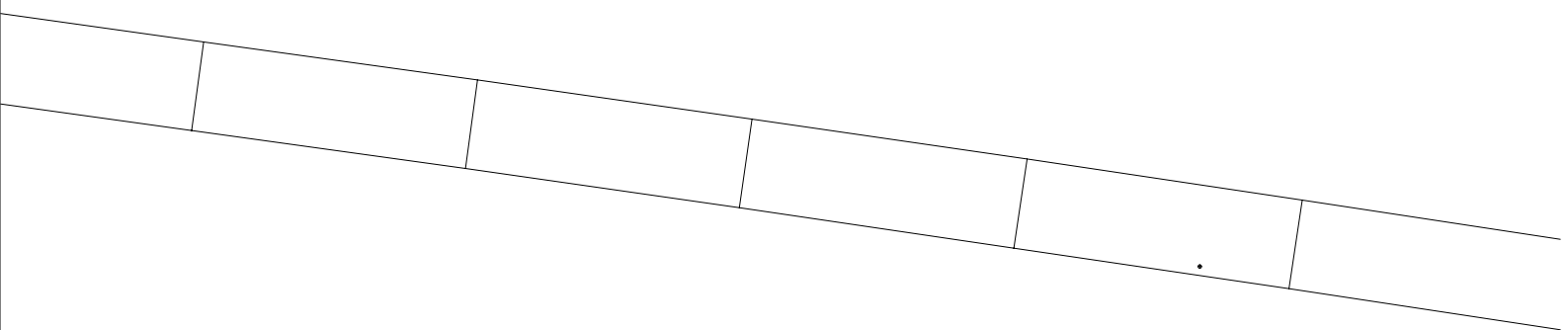
10-6



10-7

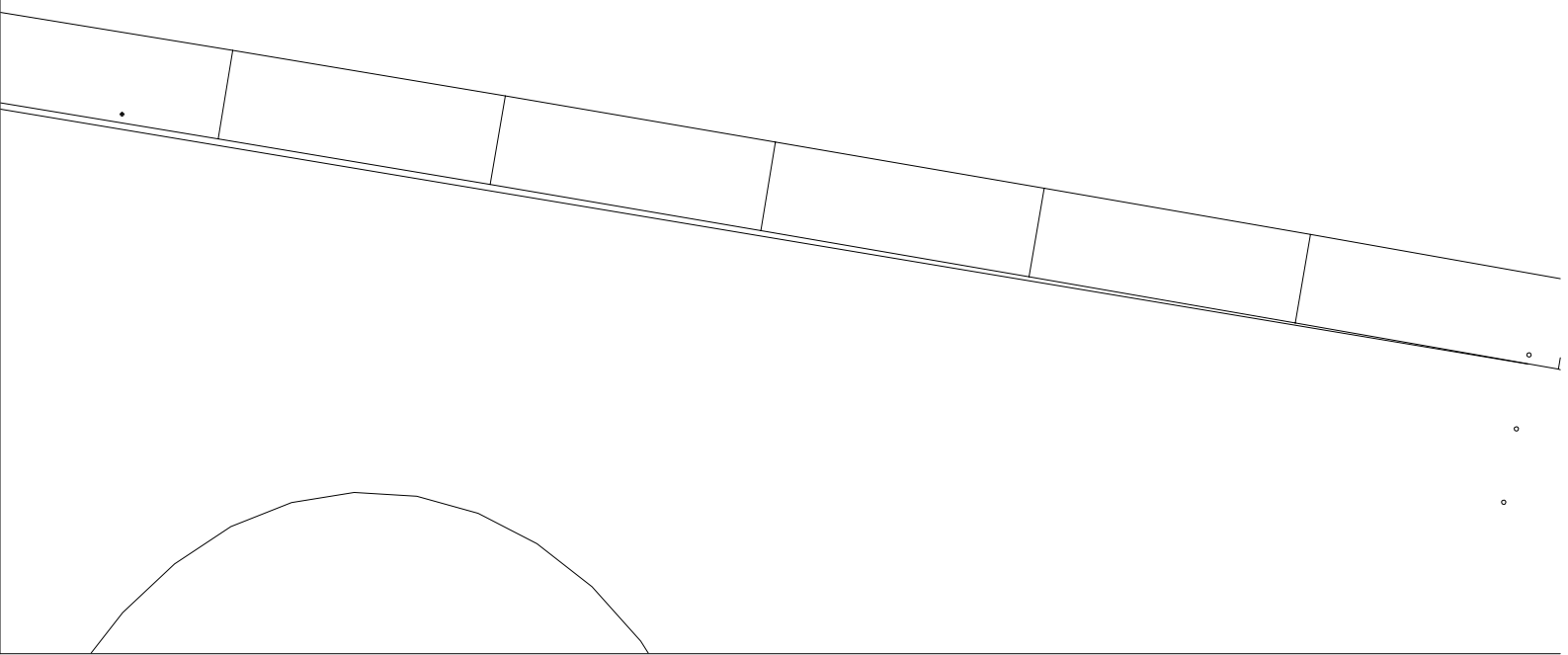


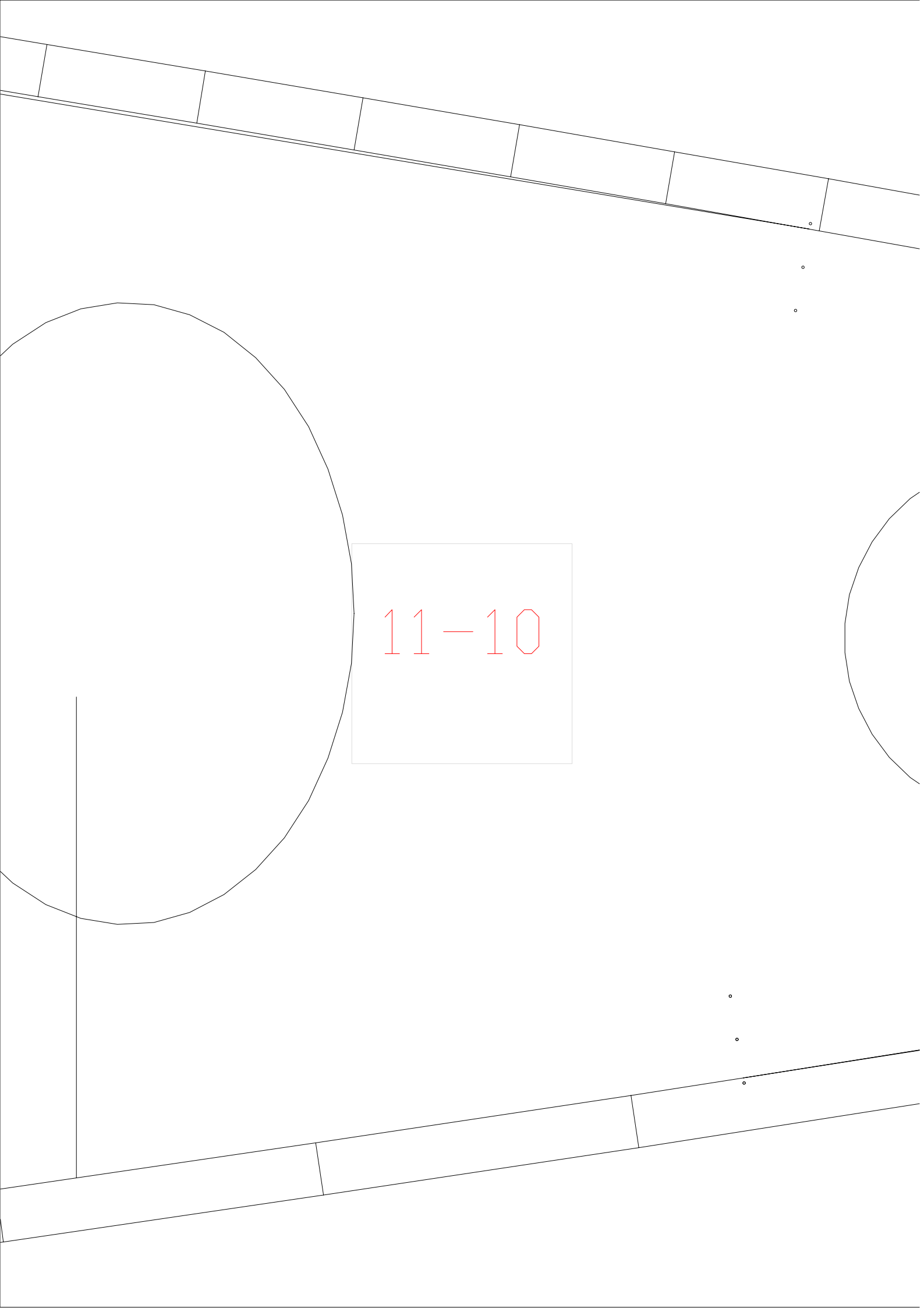
$$10 - 8$$



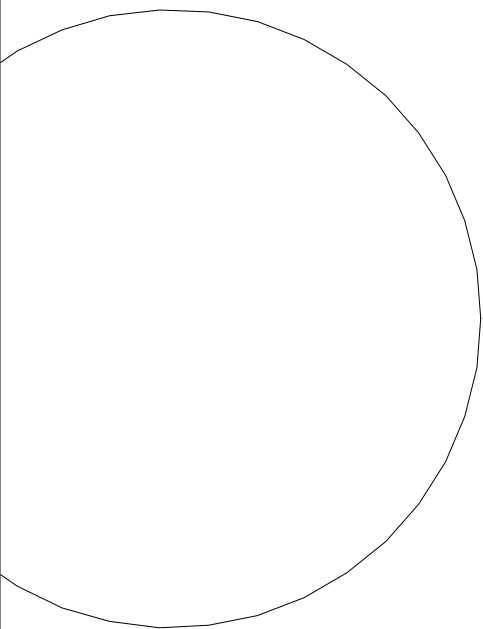
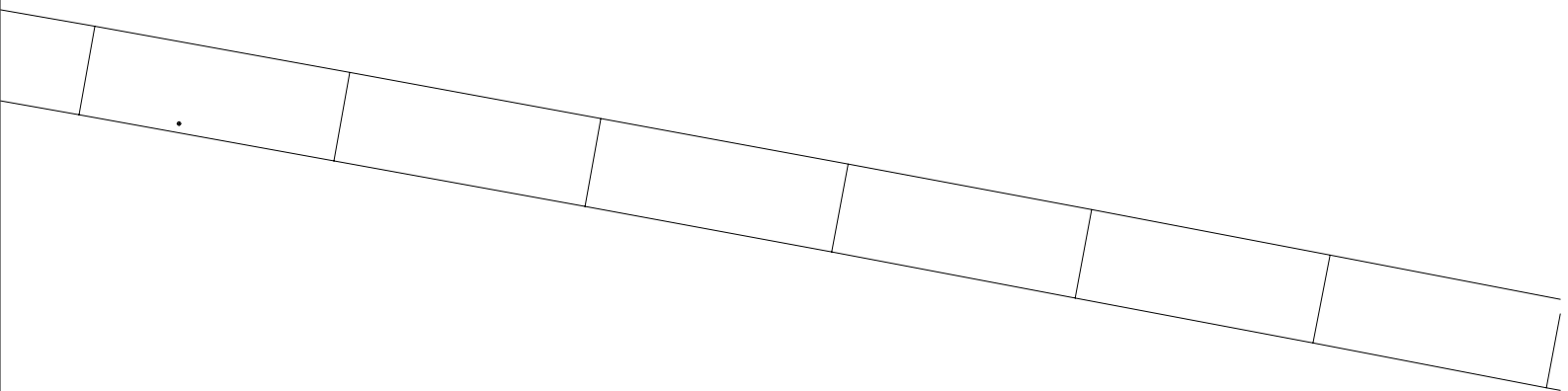
10-9

1-10

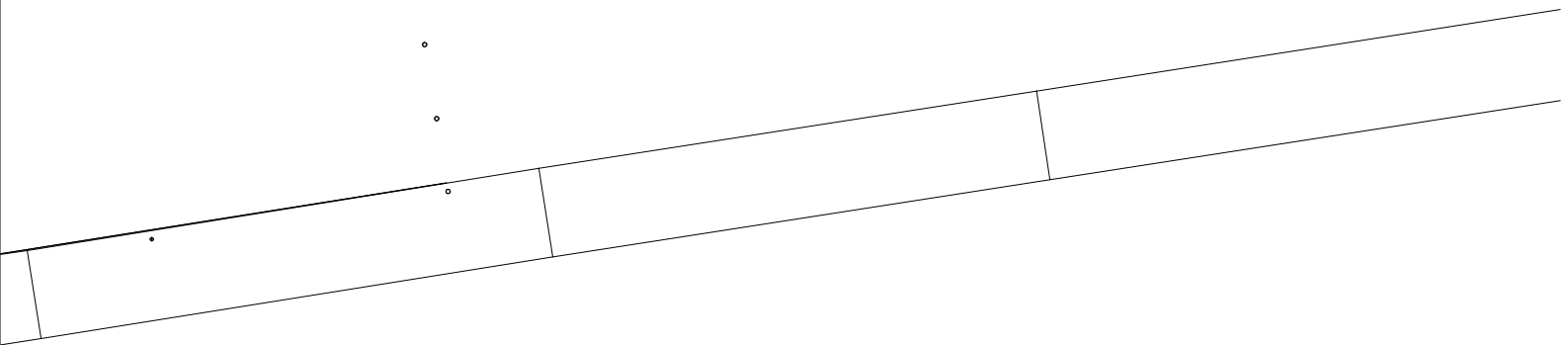


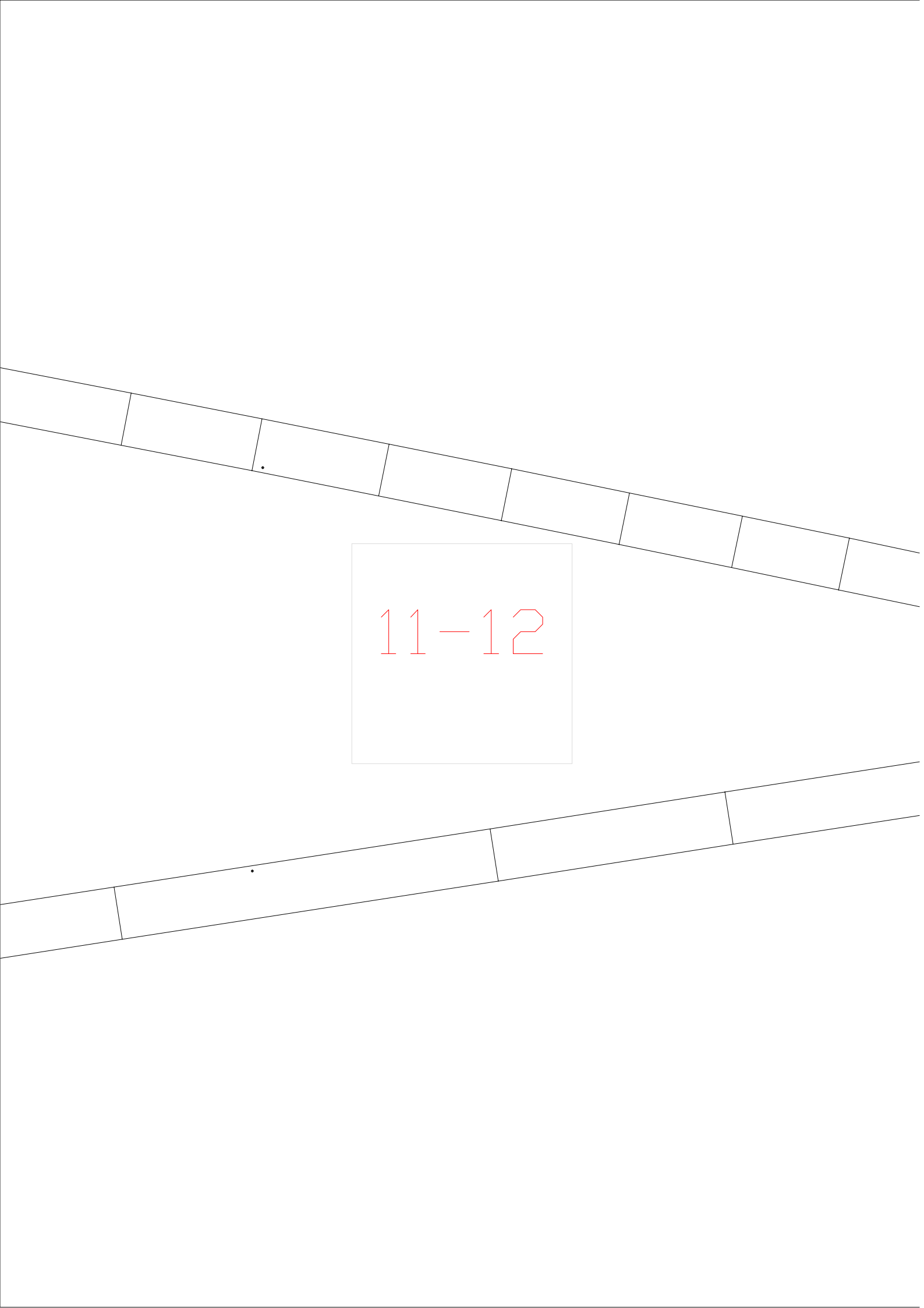


11-10

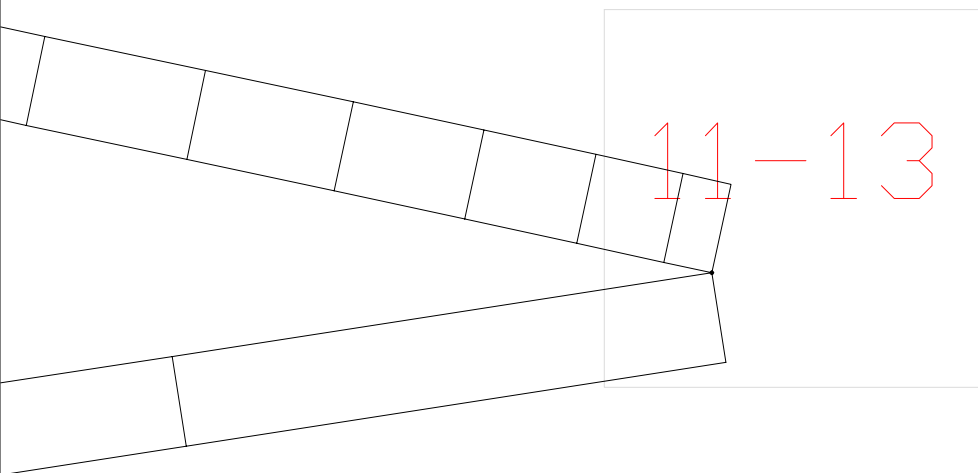


11-11

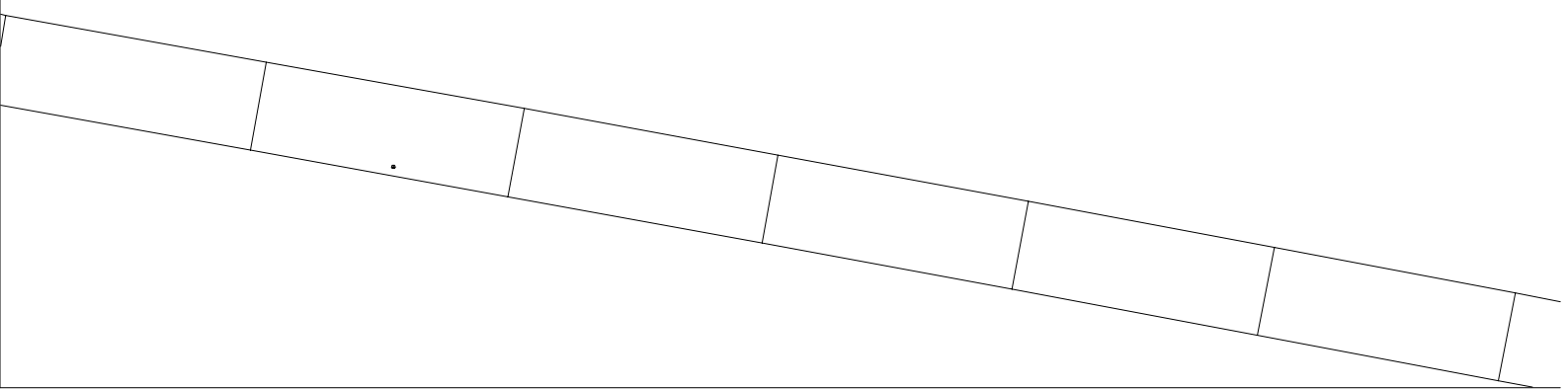


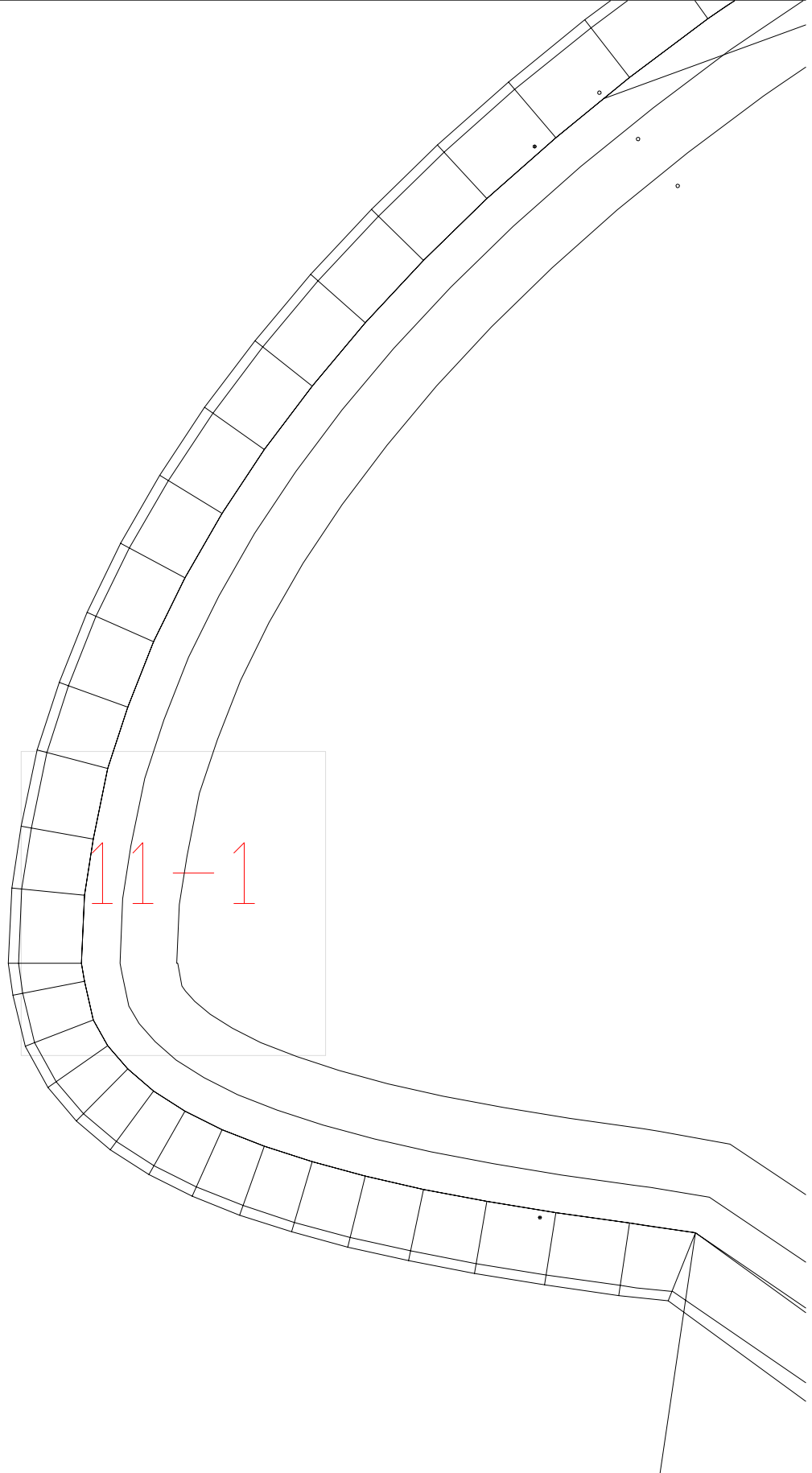


11-12

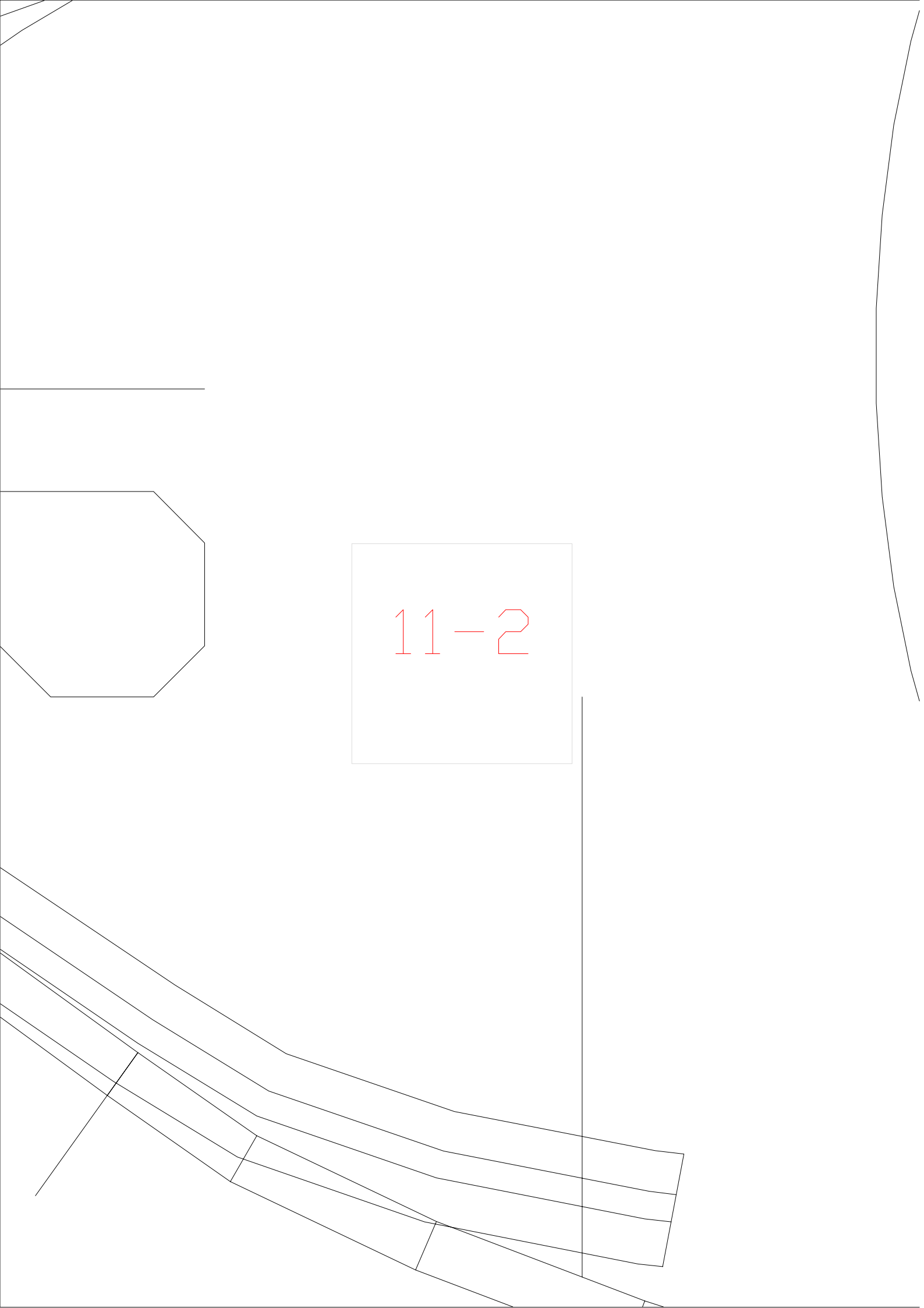


1-11



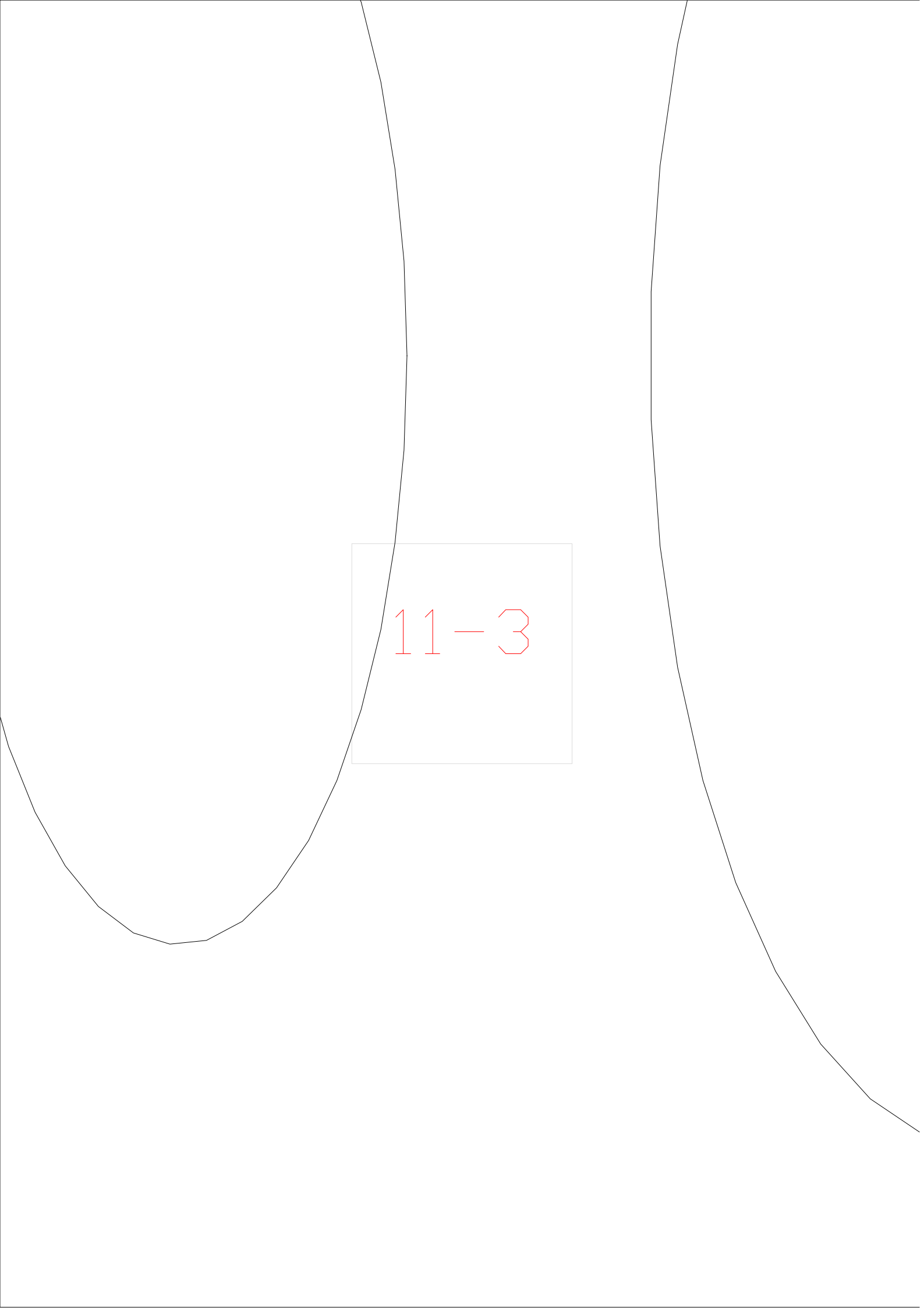


1-12

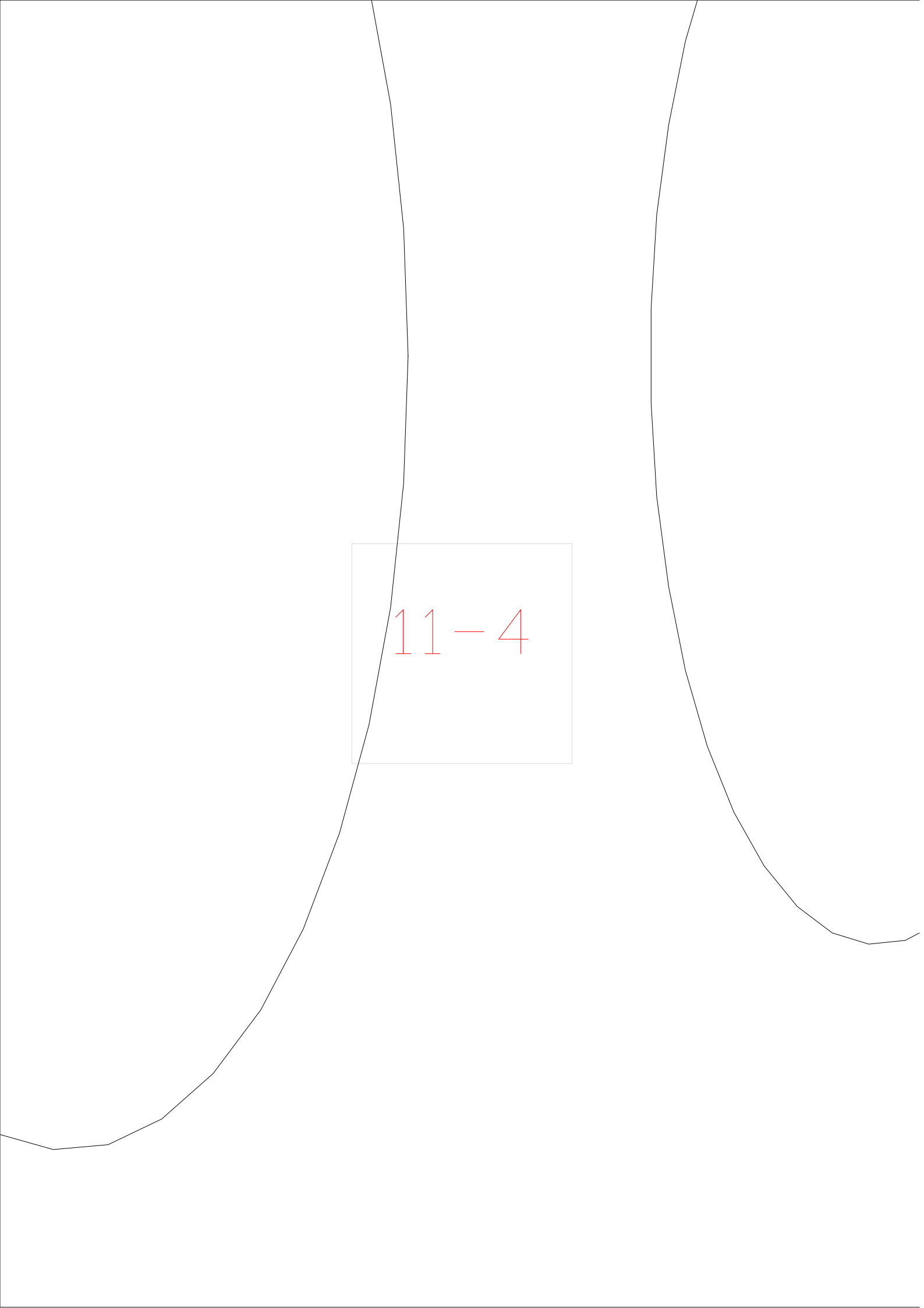


11-2

1-13

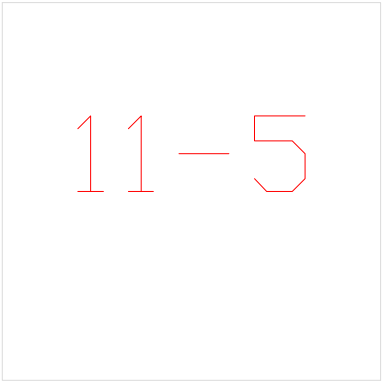


11-3

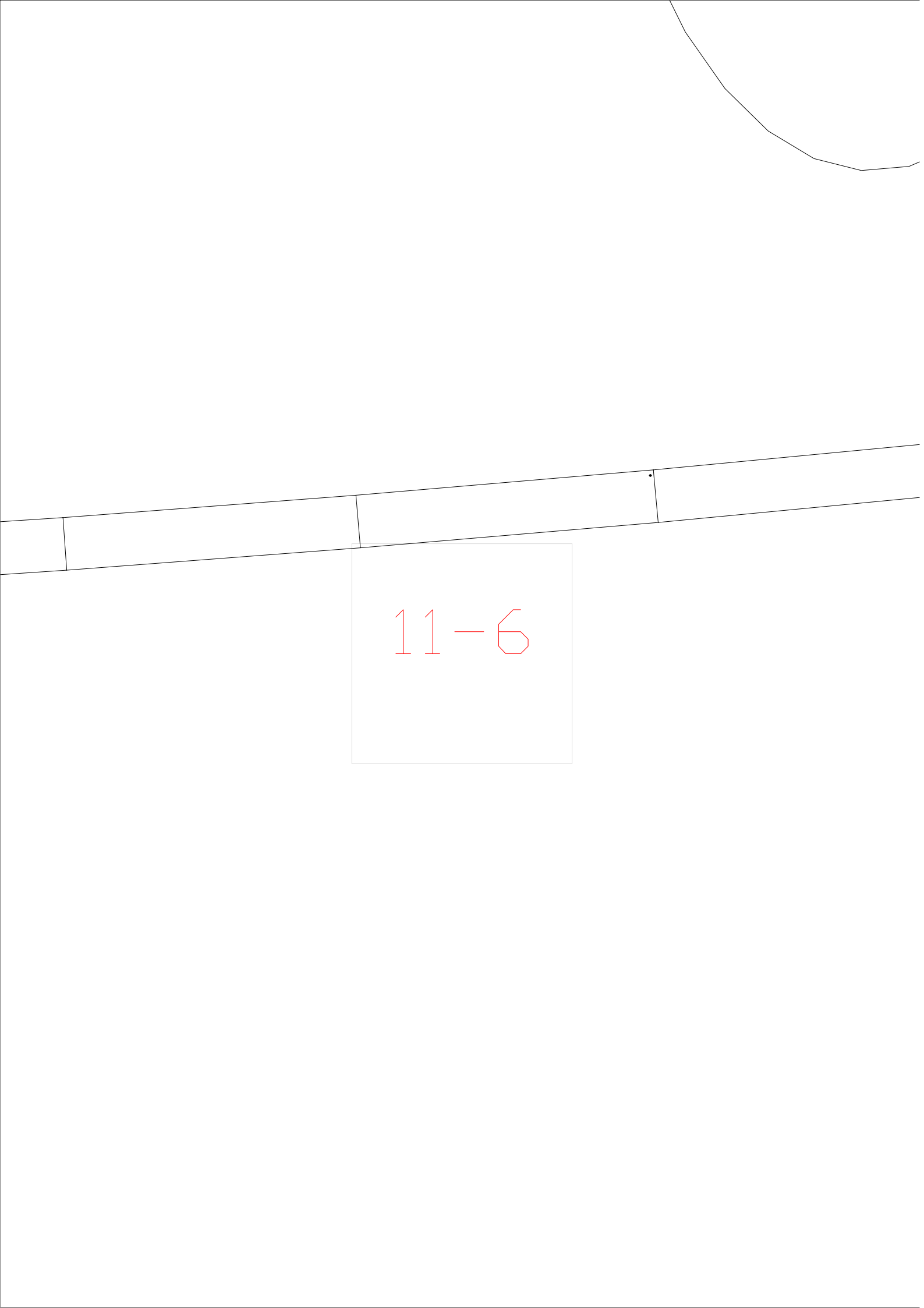


The image shows a graph of a function on a light gray background. The function is represented by a dark gray line that starts at the bottom left, rises to a peak, and then descends towards the bottom right. A light gray rectangular box is drawn over the middle of the graph, containing the text "11-4".

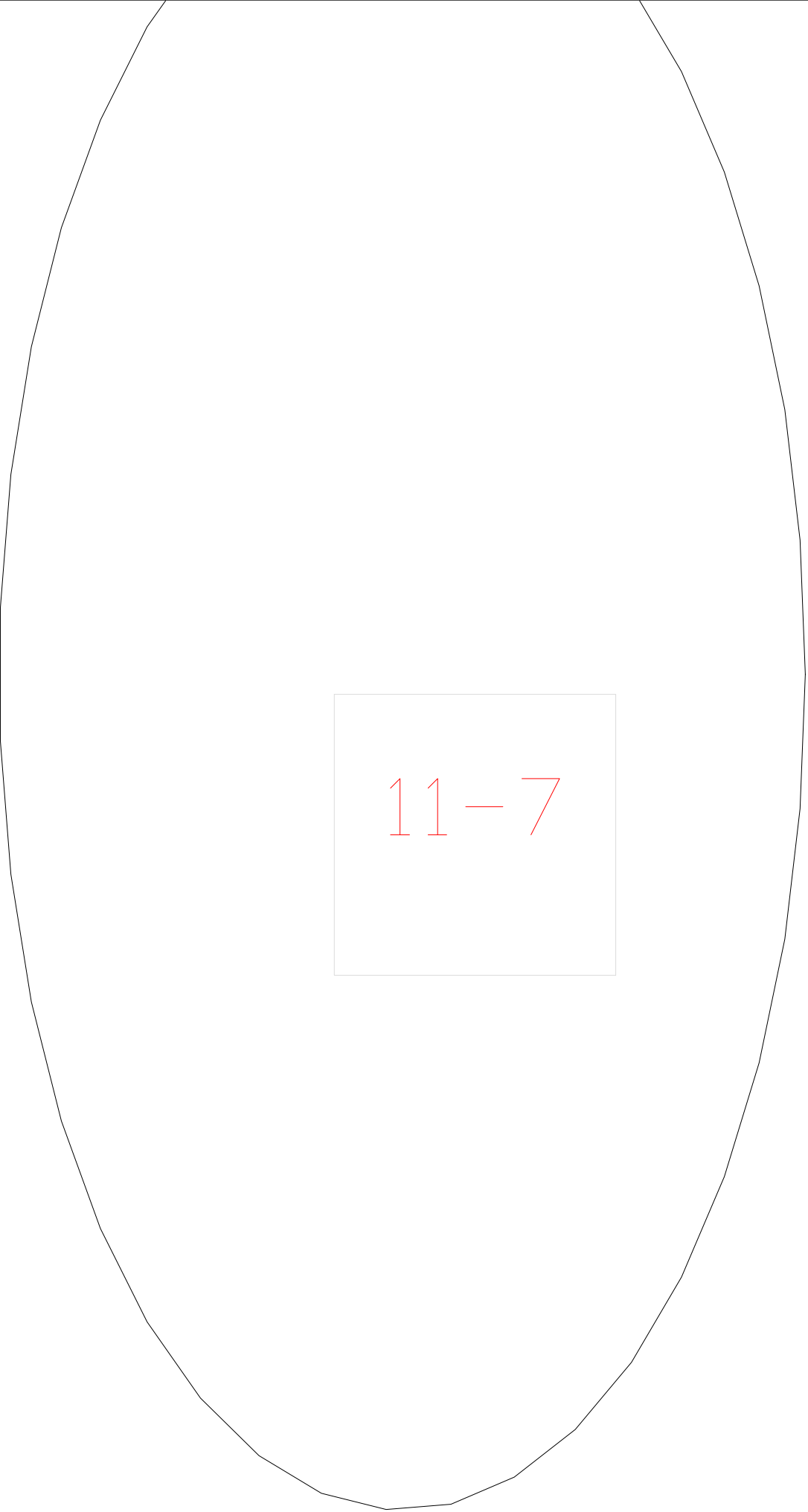
$$11-4$$

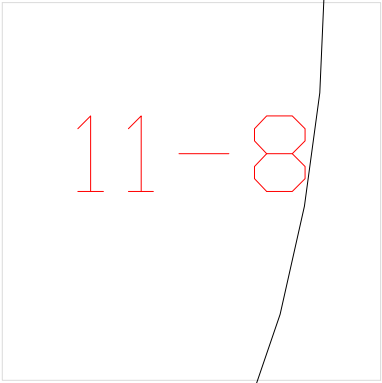
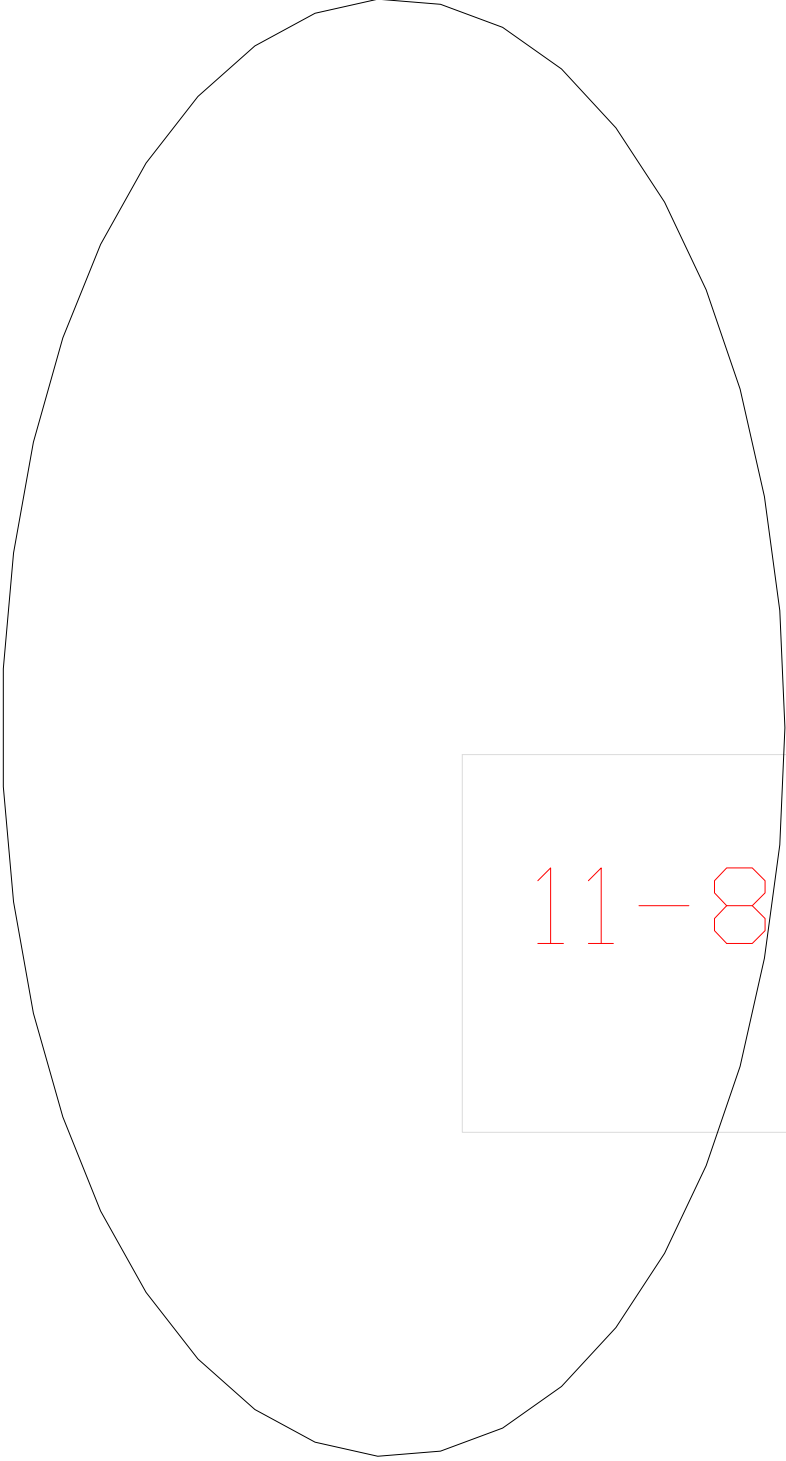


11-5



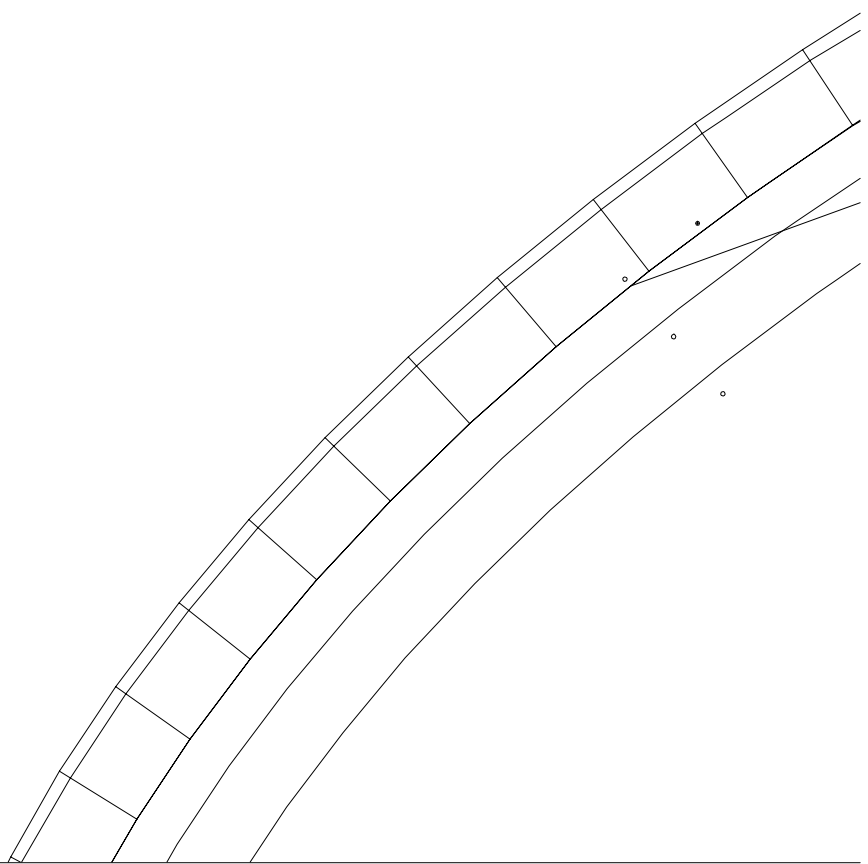
11-6


$$11 - 7$$


$$11 - 8$$

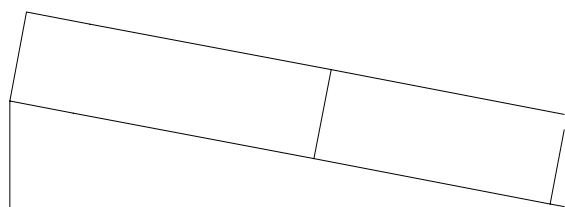
11-9

1-1

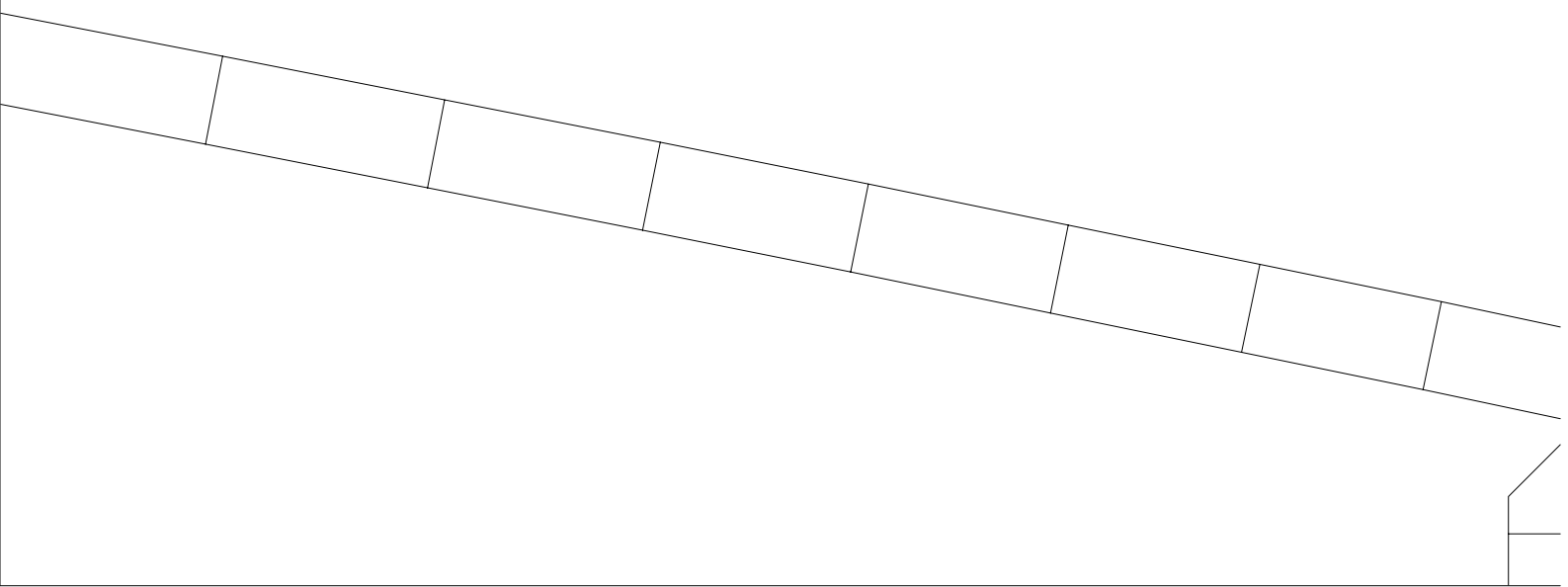


12-10

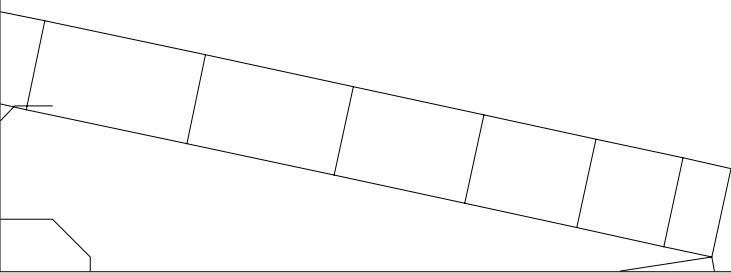
12-11



12-12

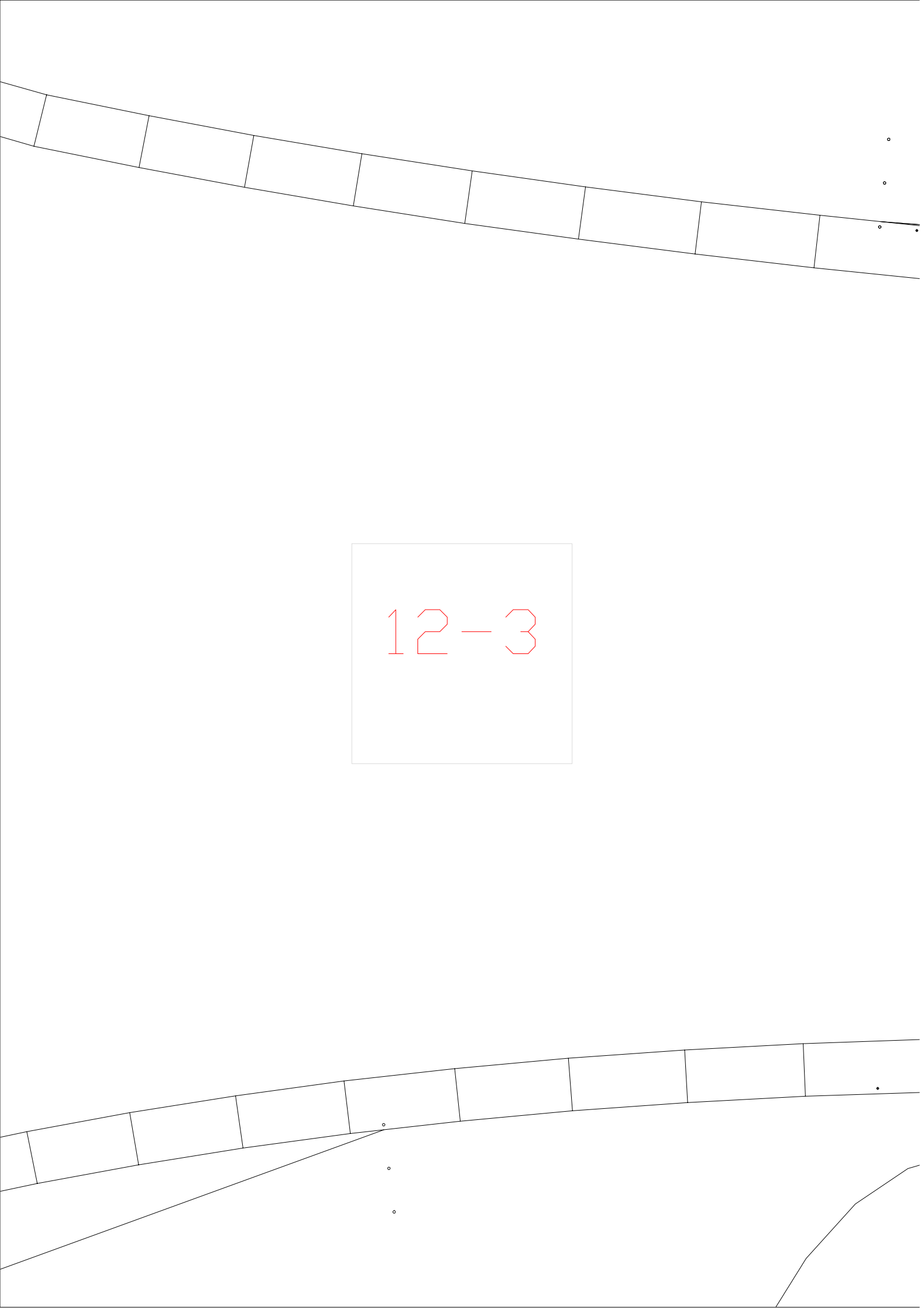


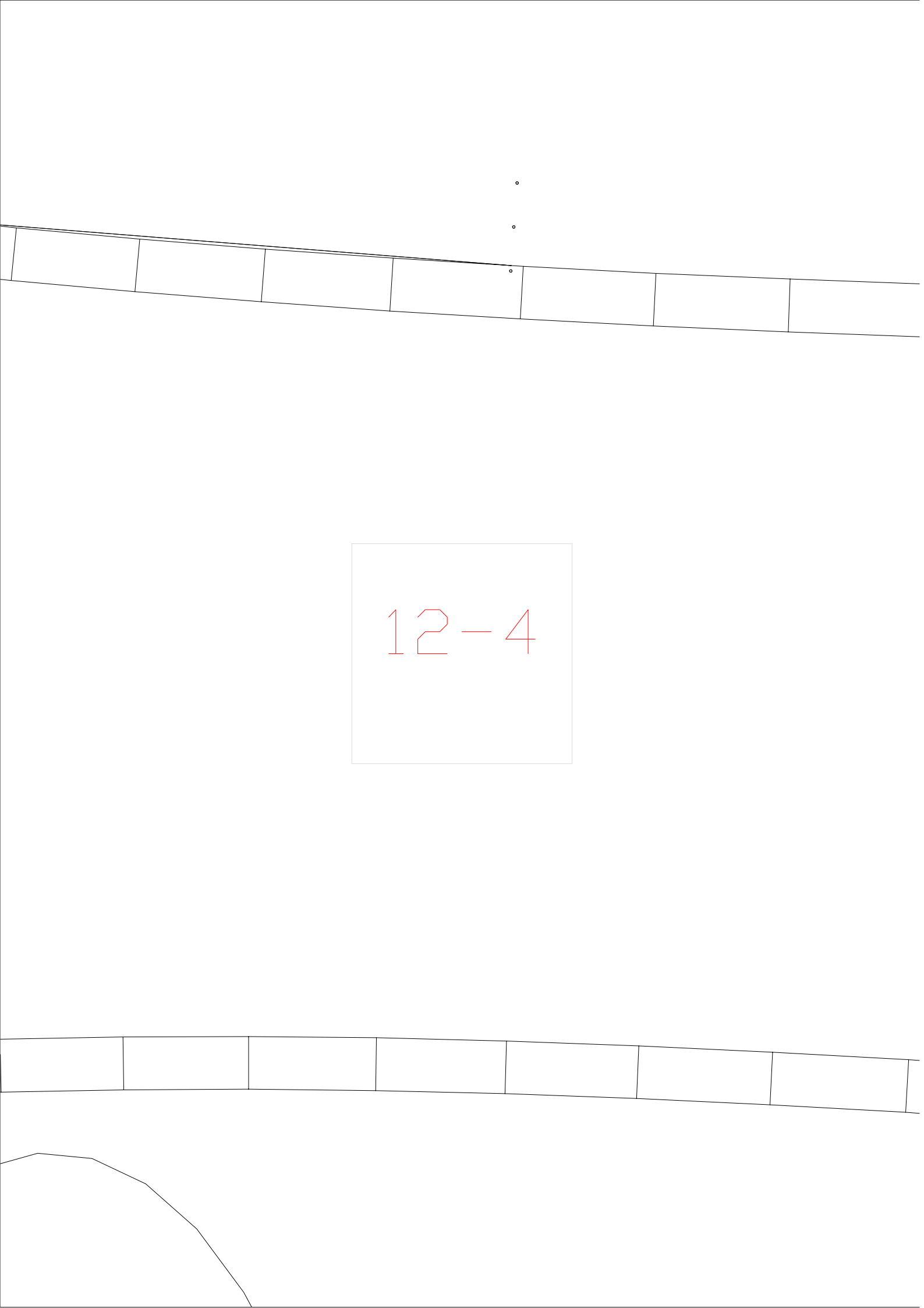
12-13

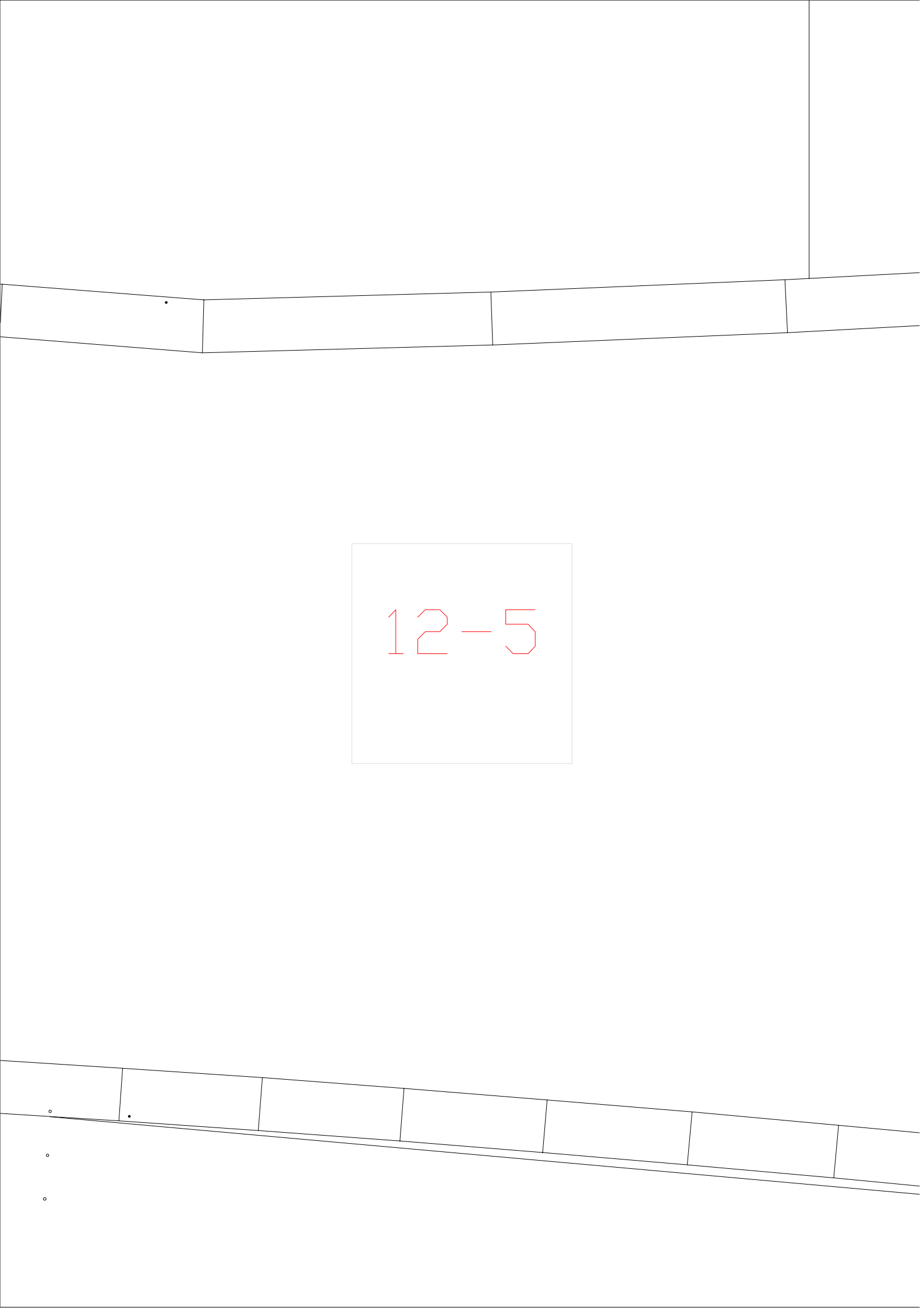


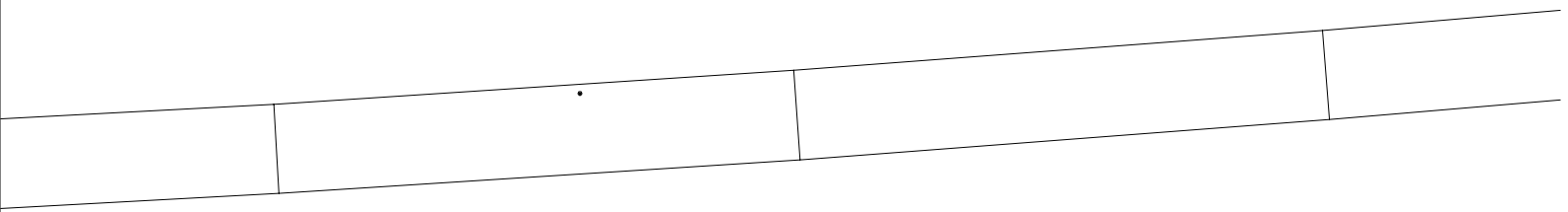
12-1

12-2

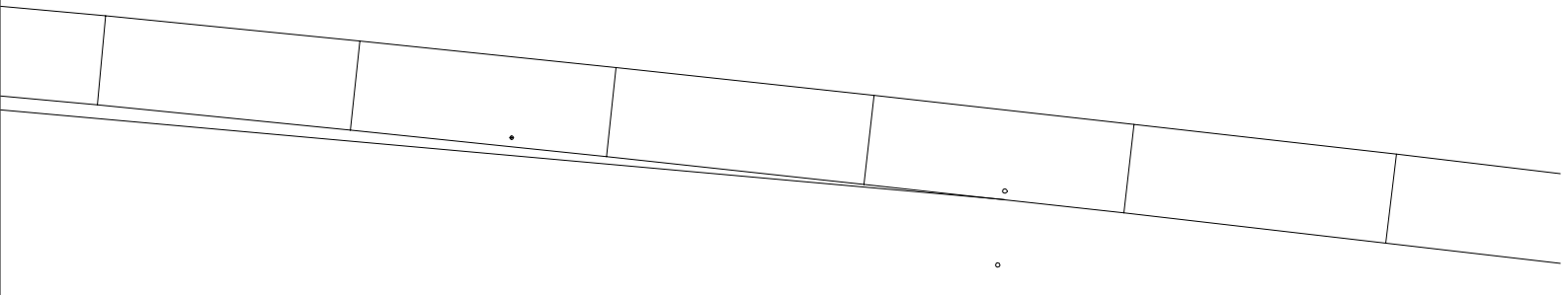


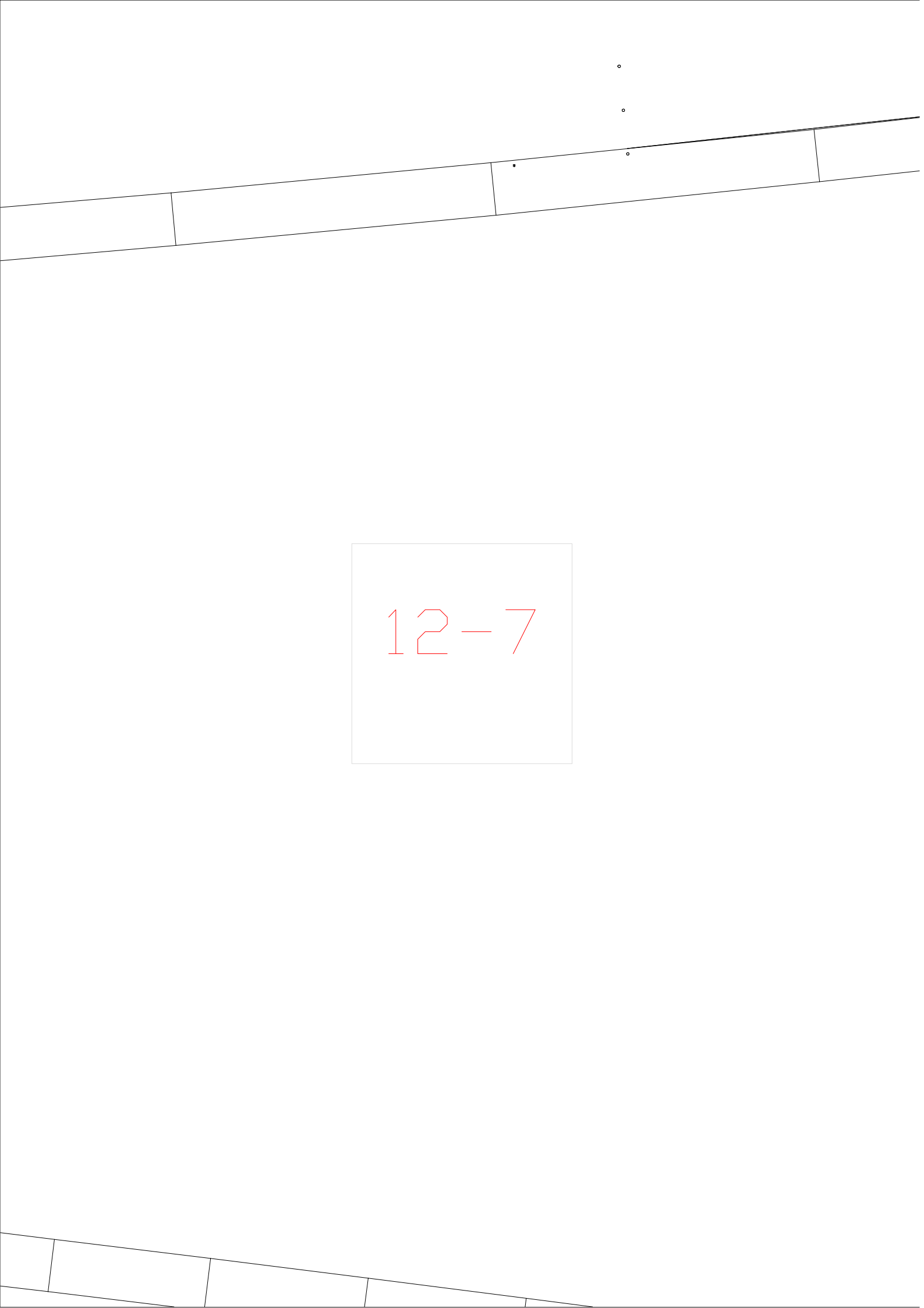




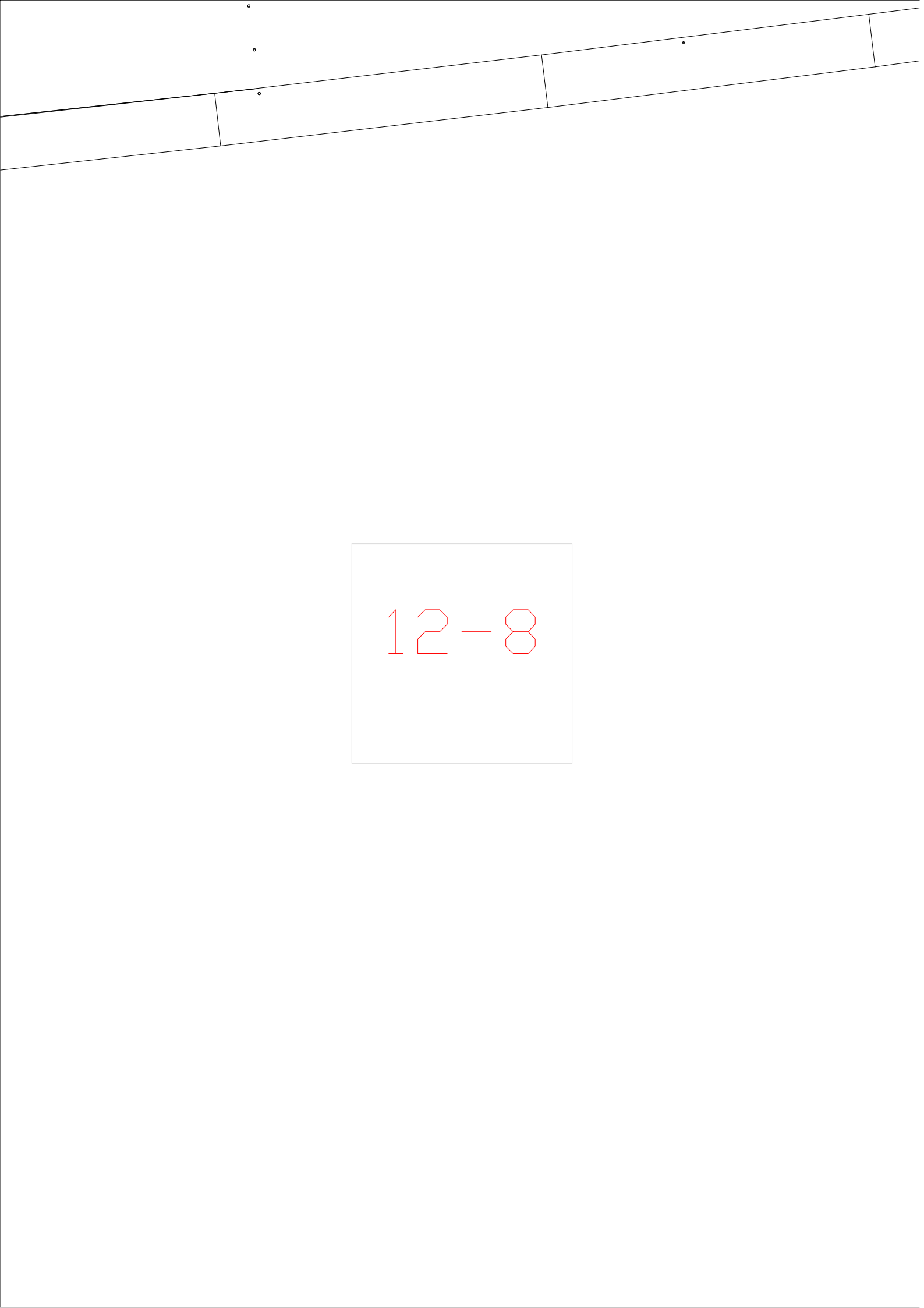


12-6



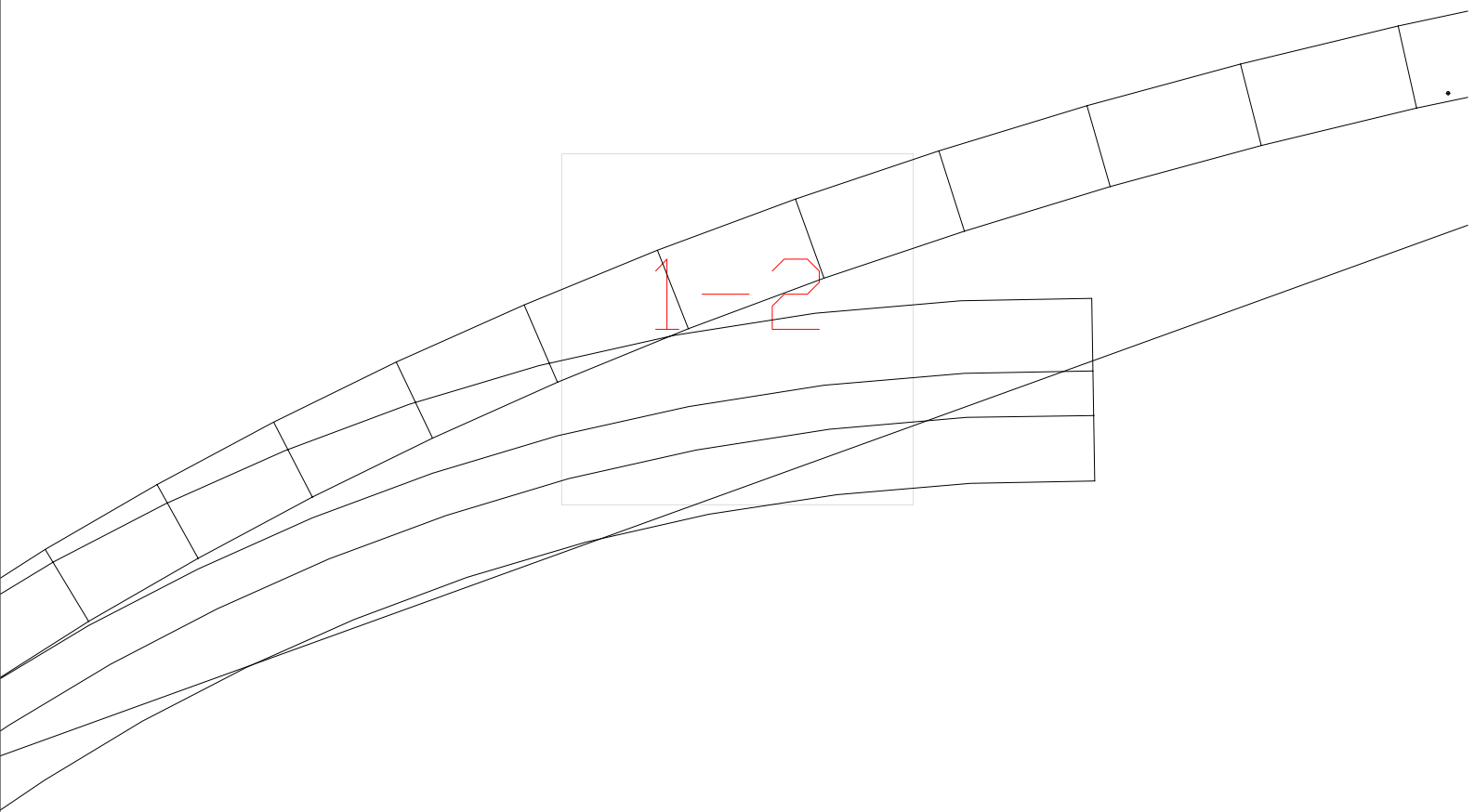


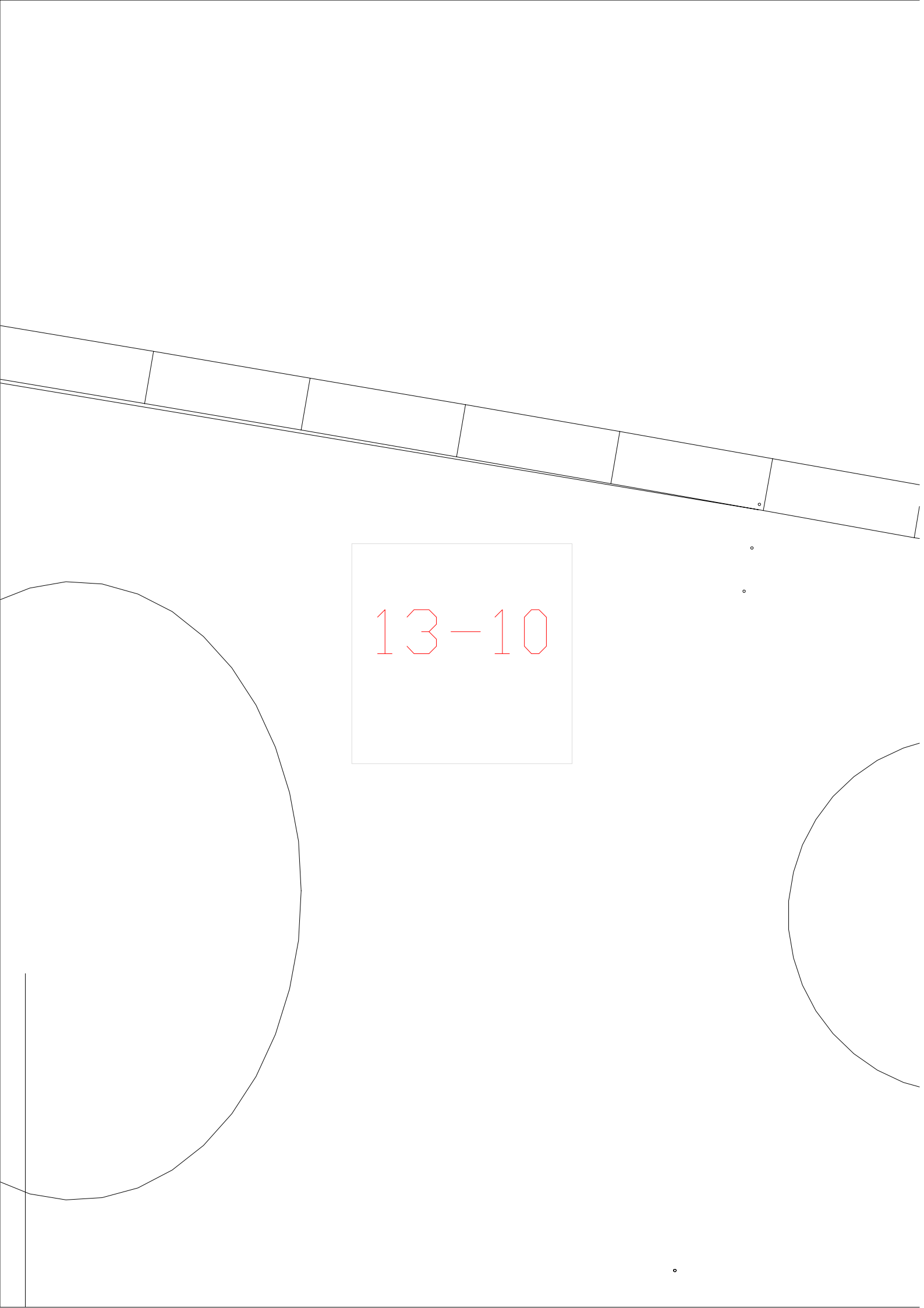
12-7



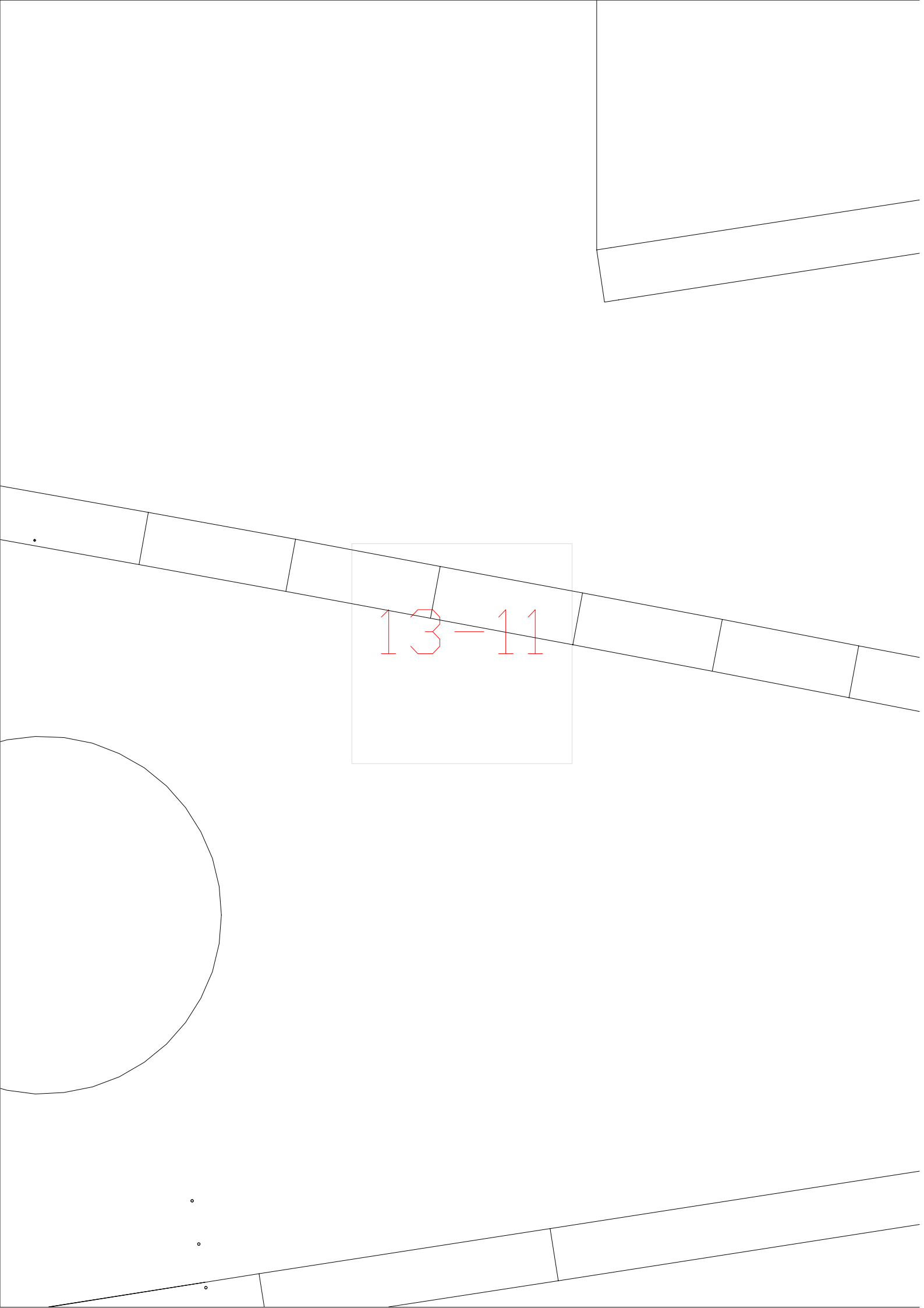
$$12 - 8$$

$$12-9$$

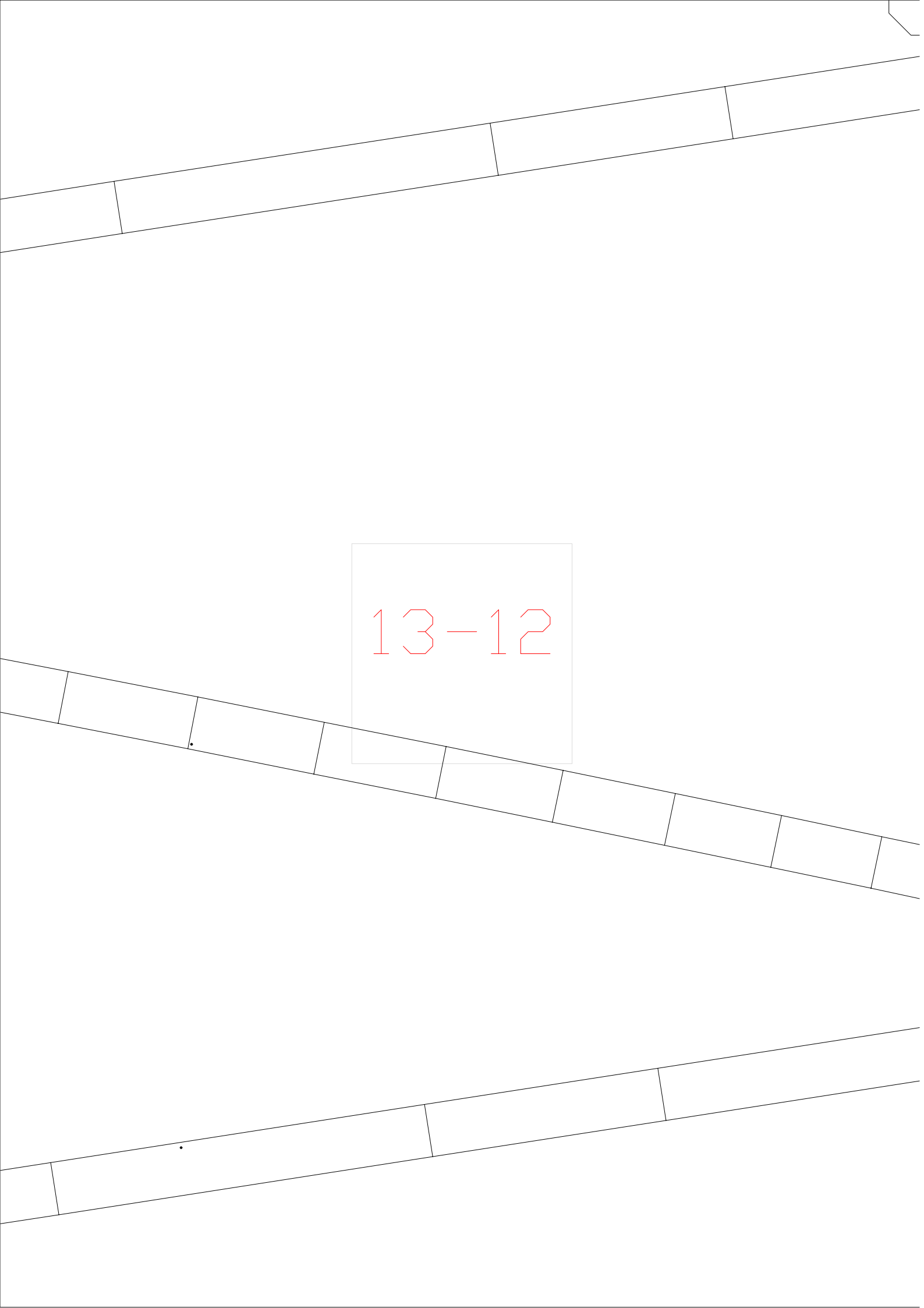




13-10

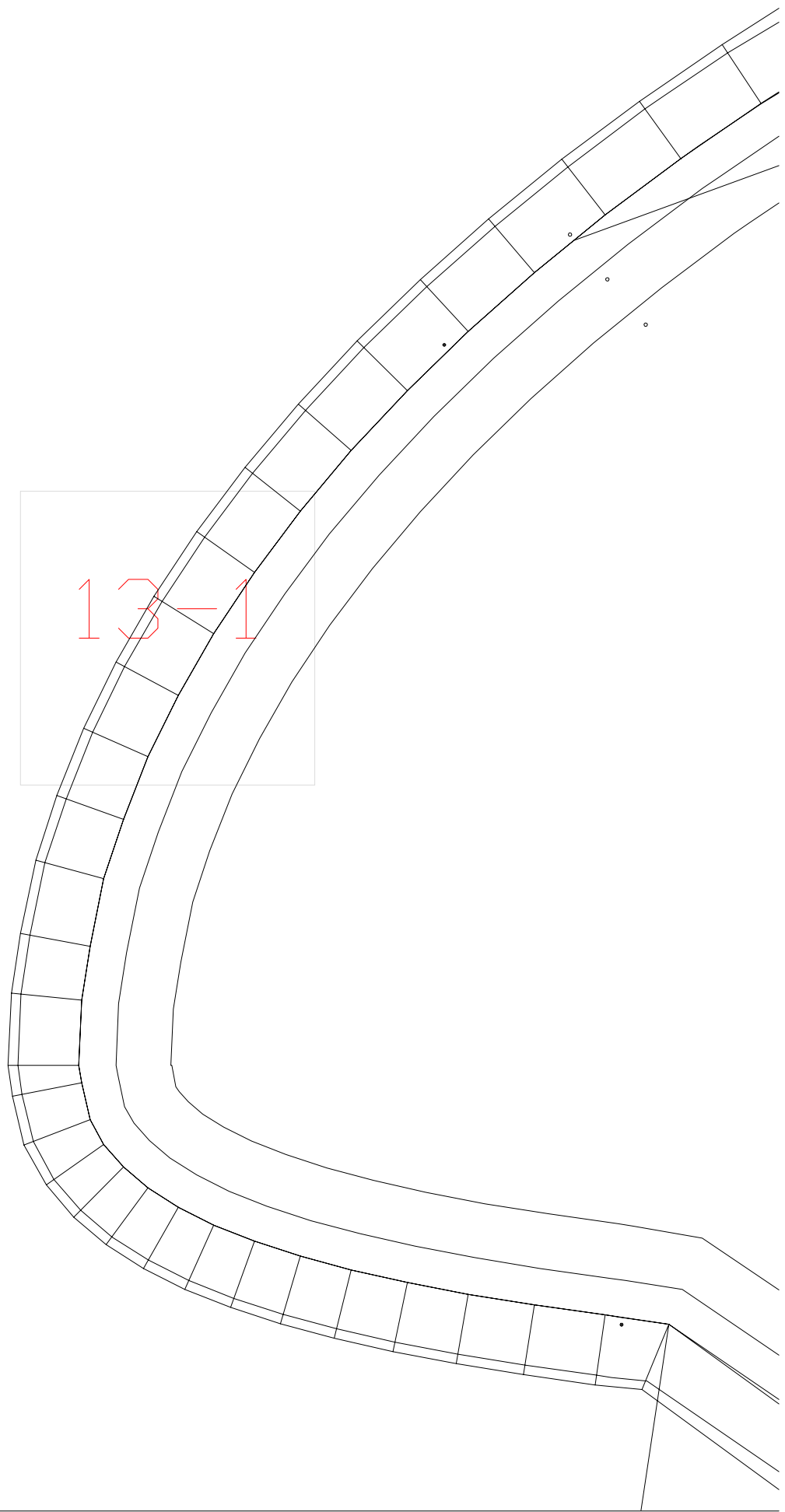


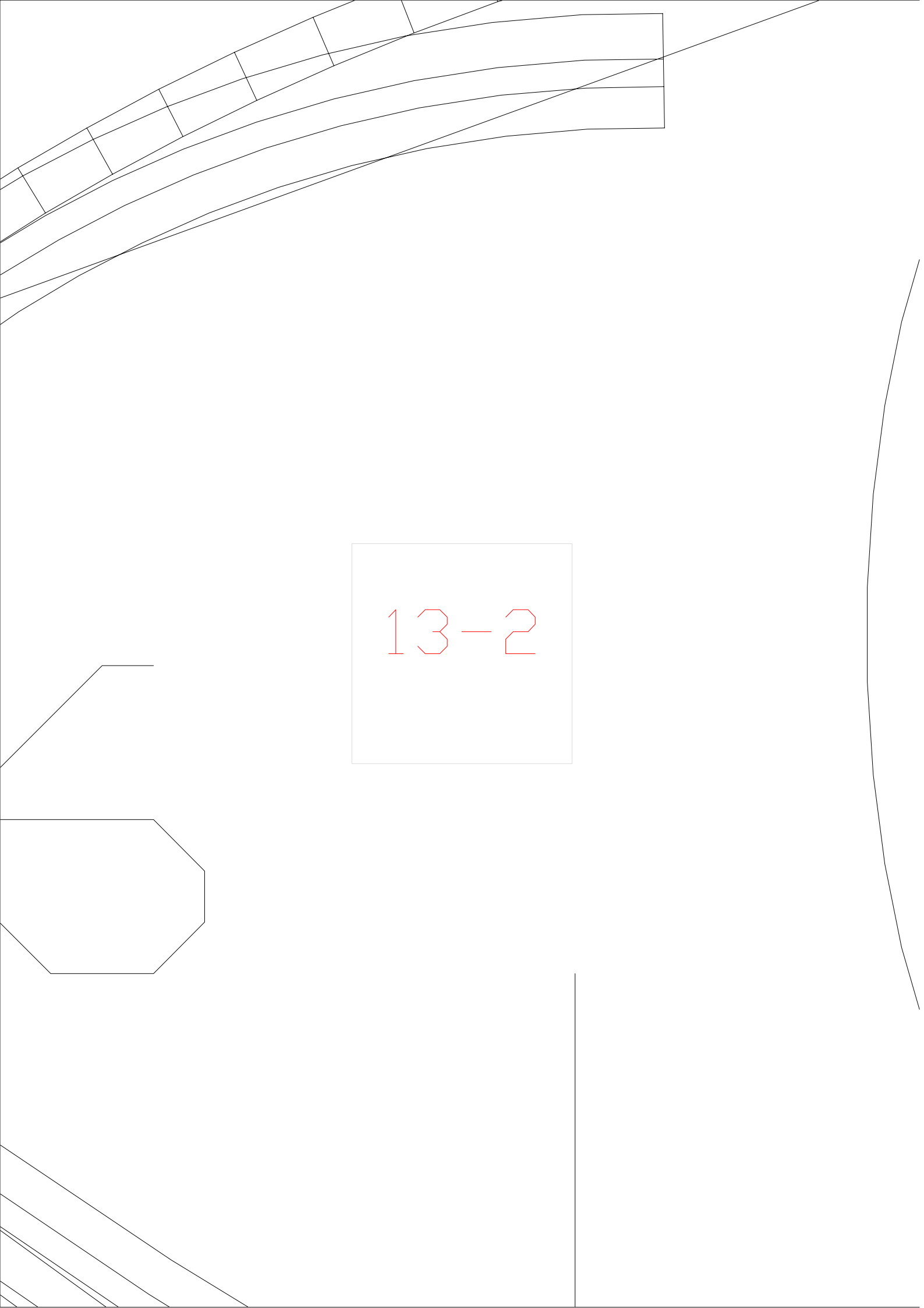
13-11



13-12

13-13



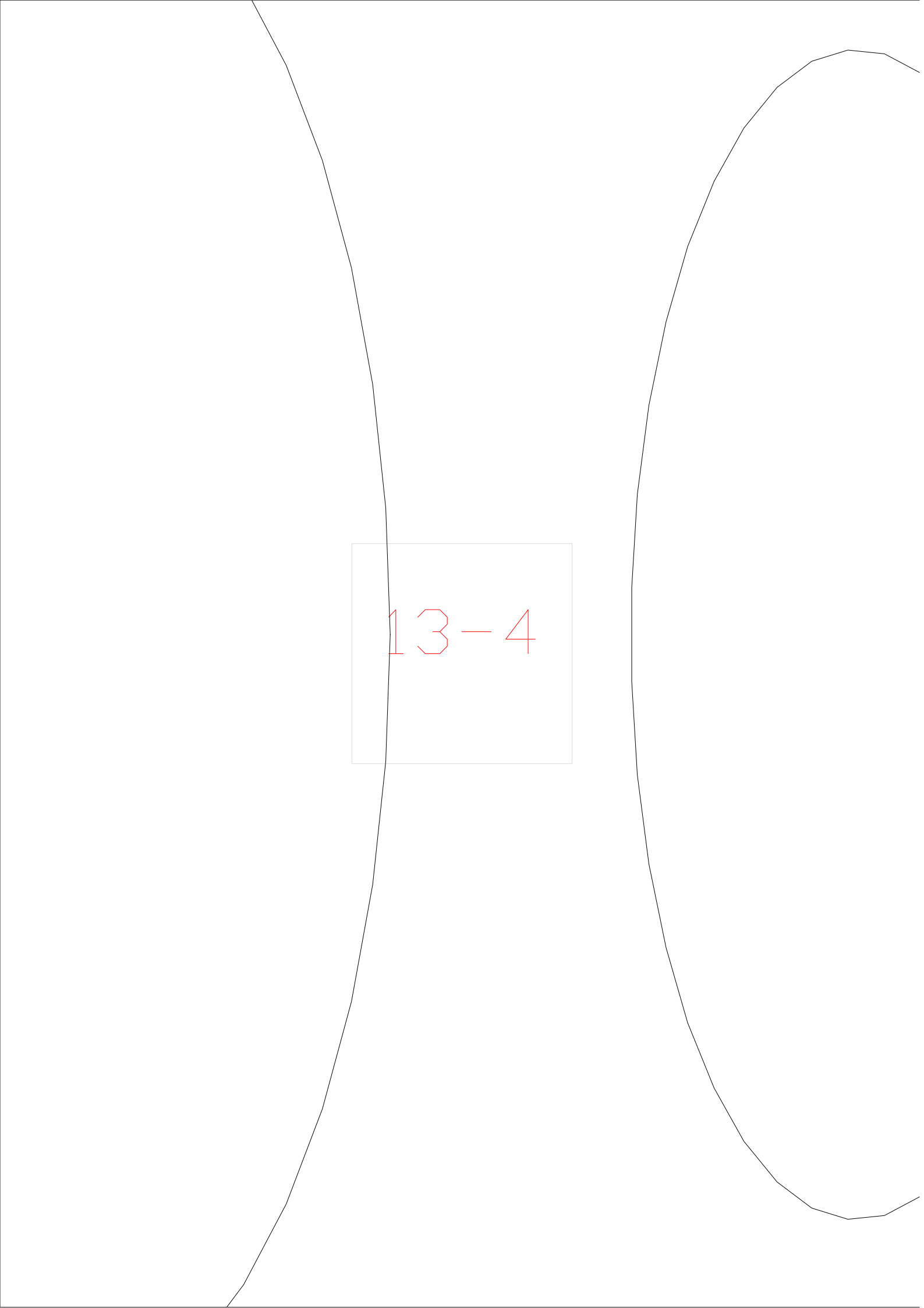


13-2



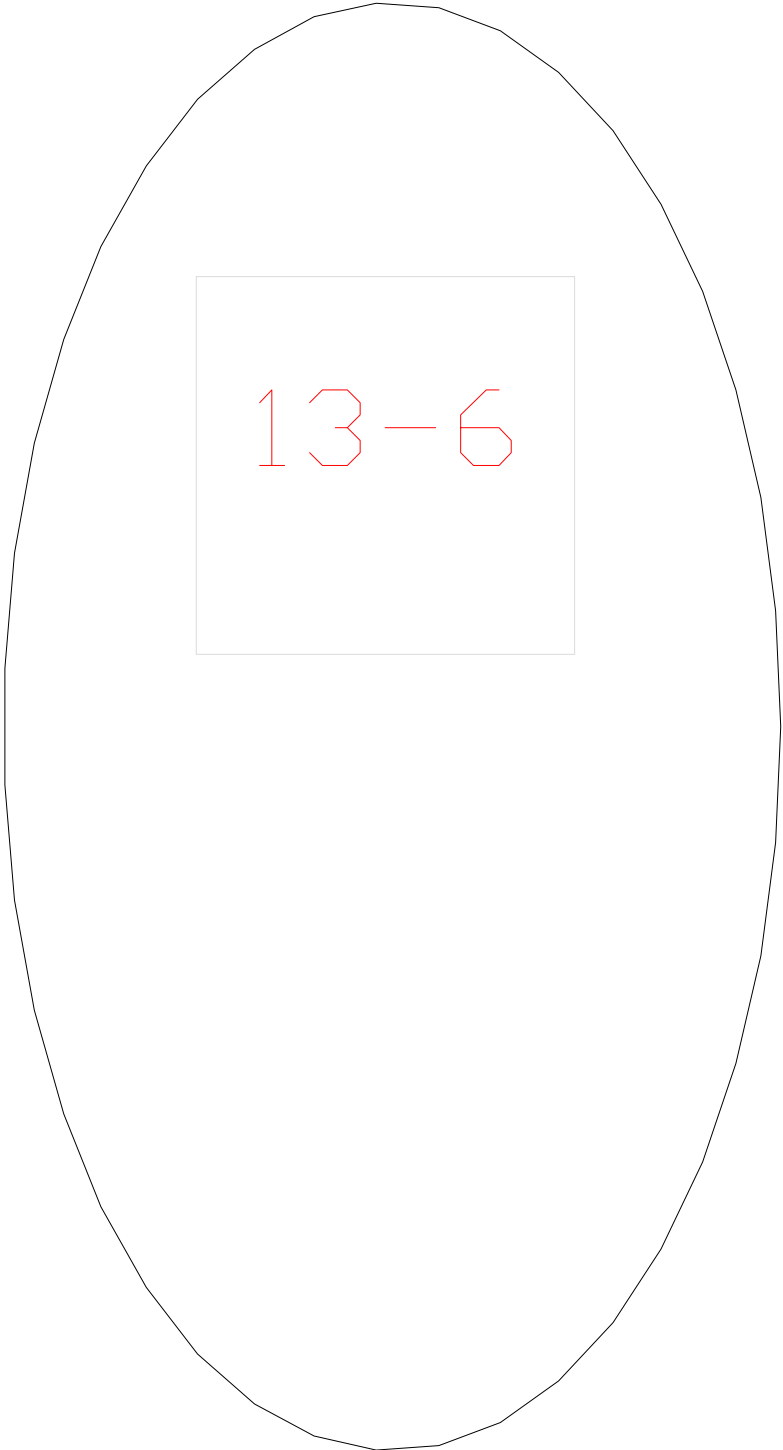
A sine wave is plotted on a white background. The wave starts at the origin (0,0), reaches a peak, crosses the x-axis, reaches a trough, and crosses the x-axis again. A light gray rectangular box is centered on the wave, containing the text '13-3' in red. The wave is black and has a smooth, continuous appearance.

13-3



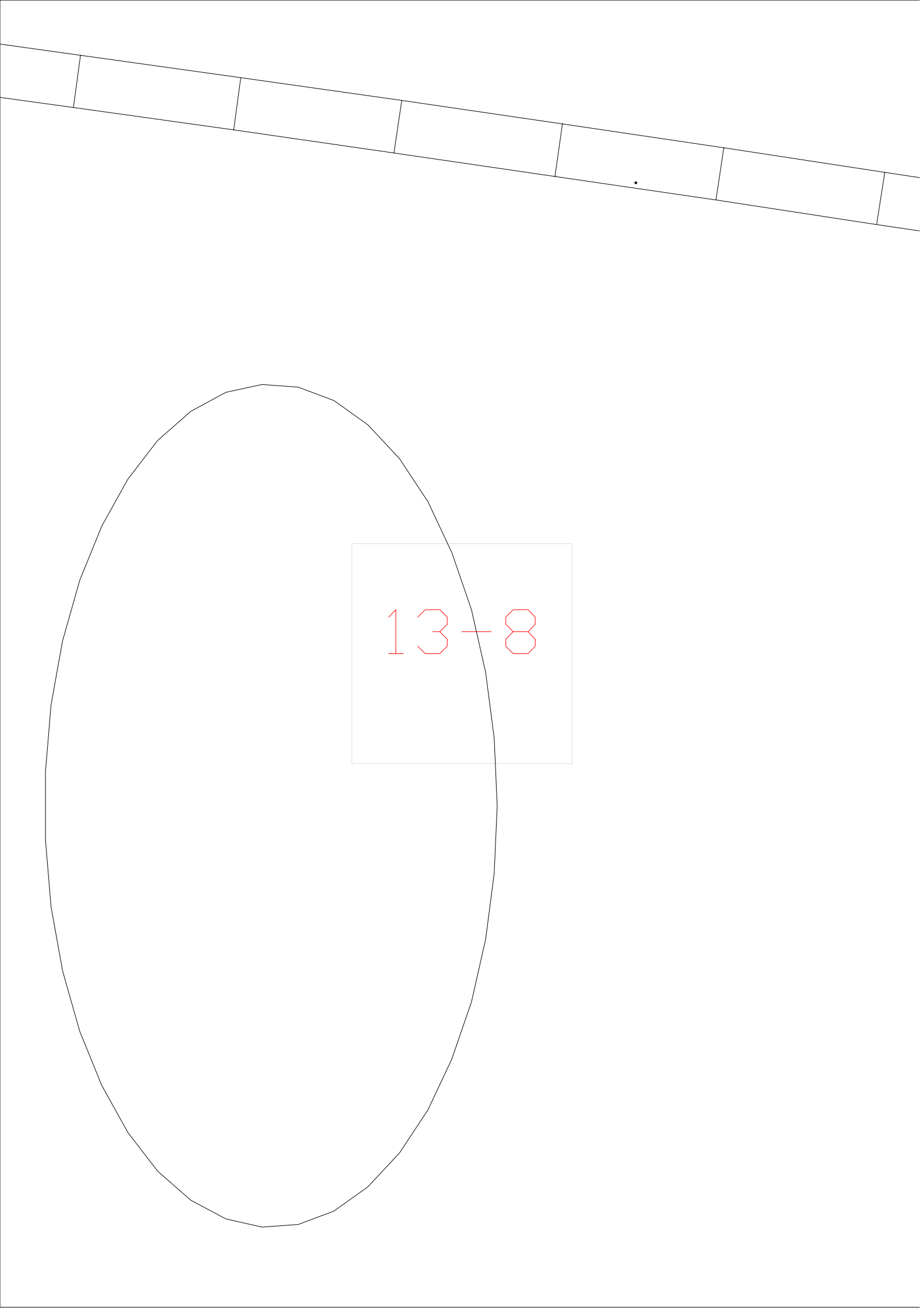
13-4


$$13-5$$

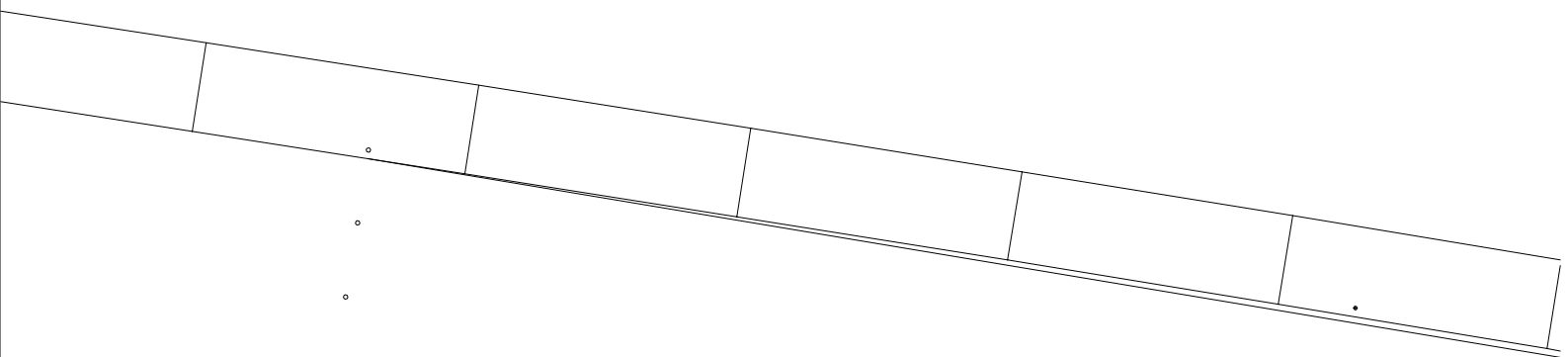


13-6

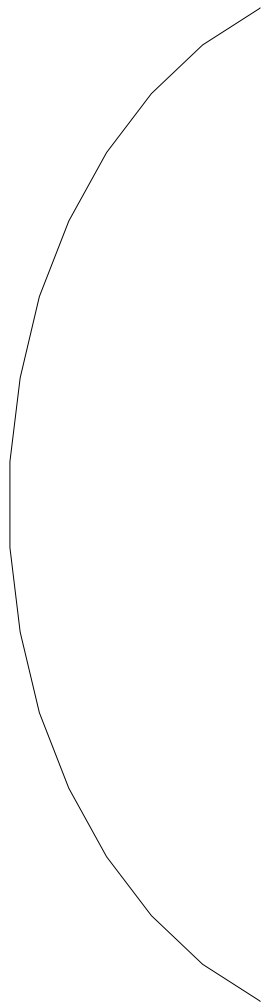
13-7

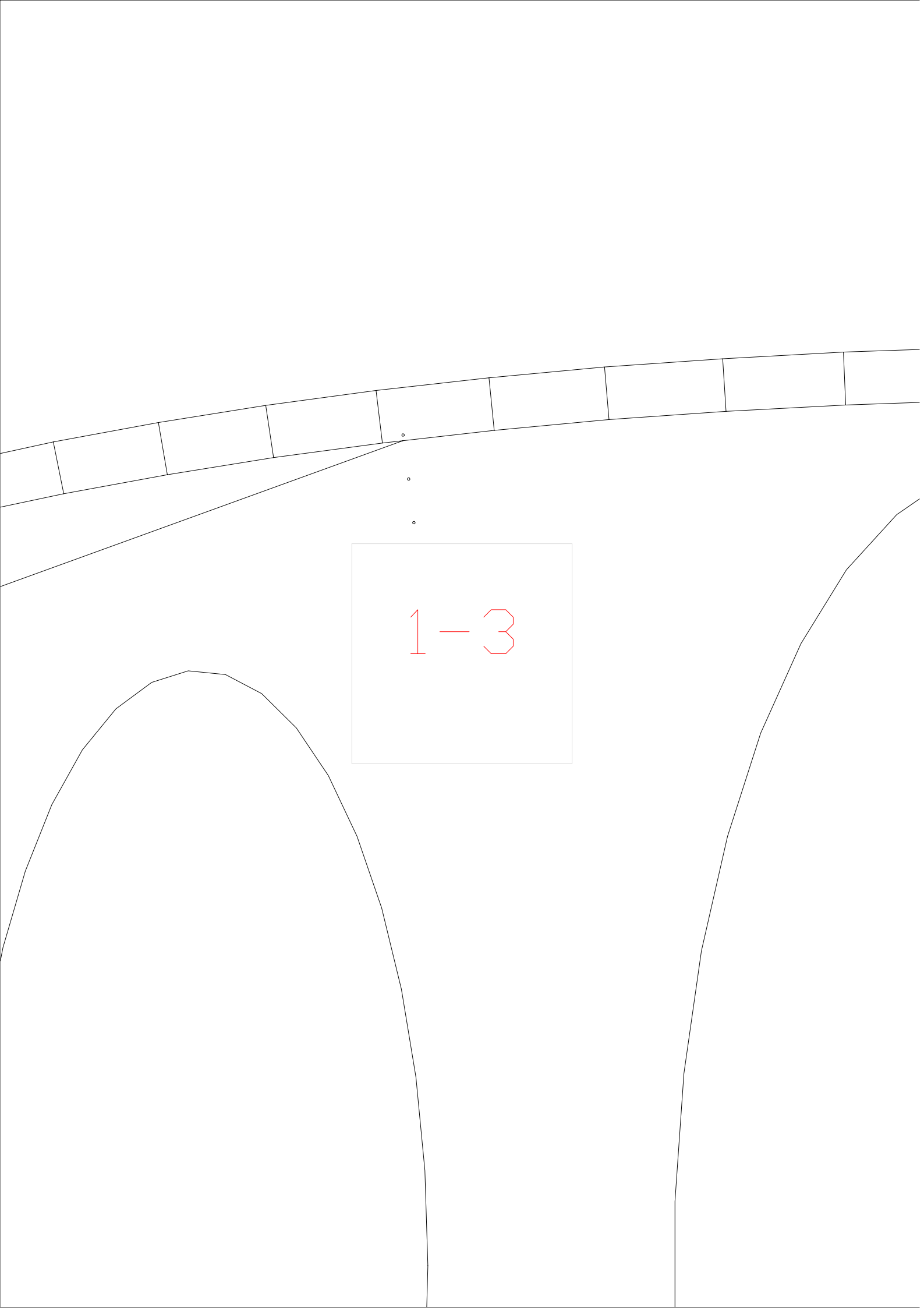


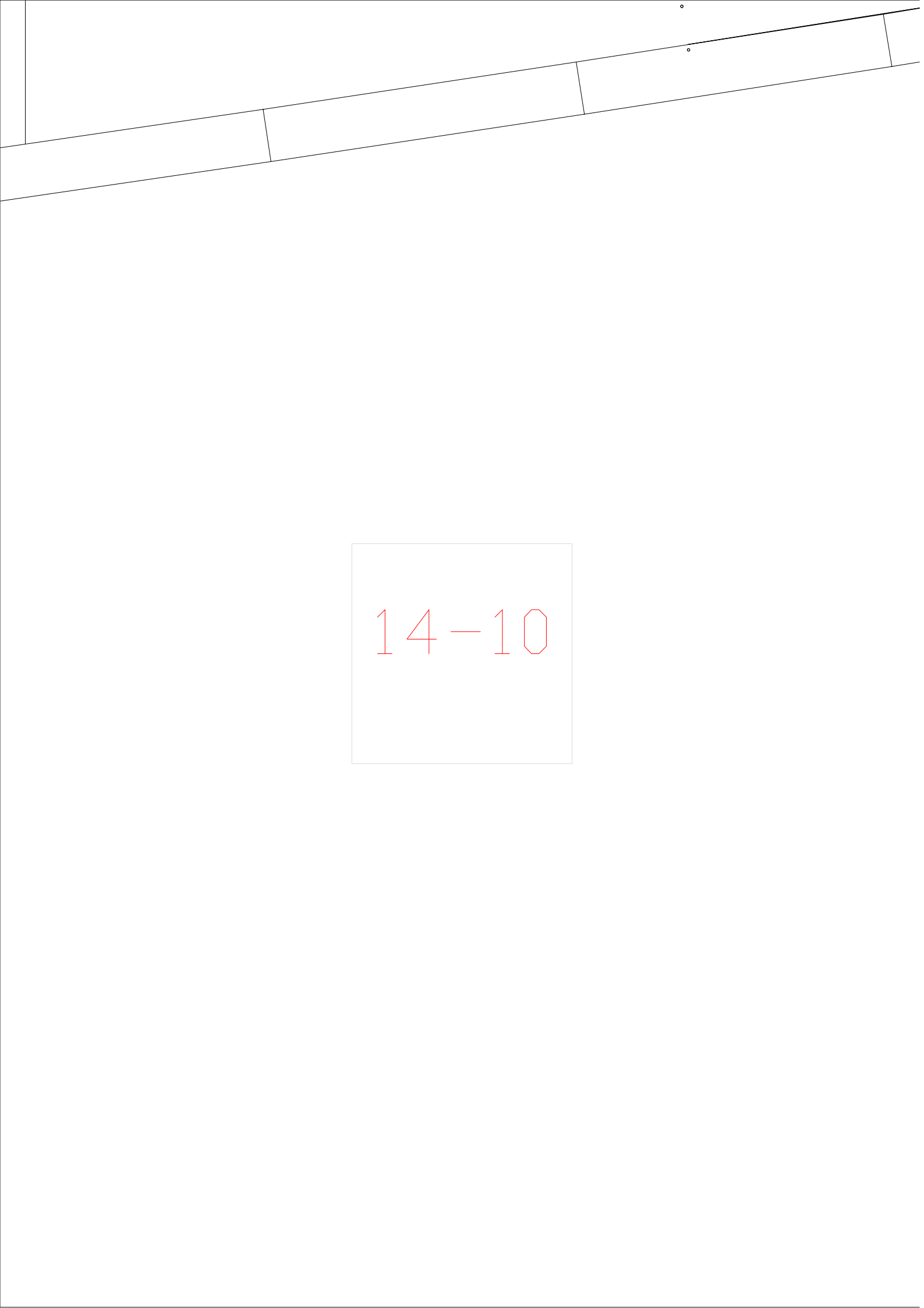
13-8



13-9





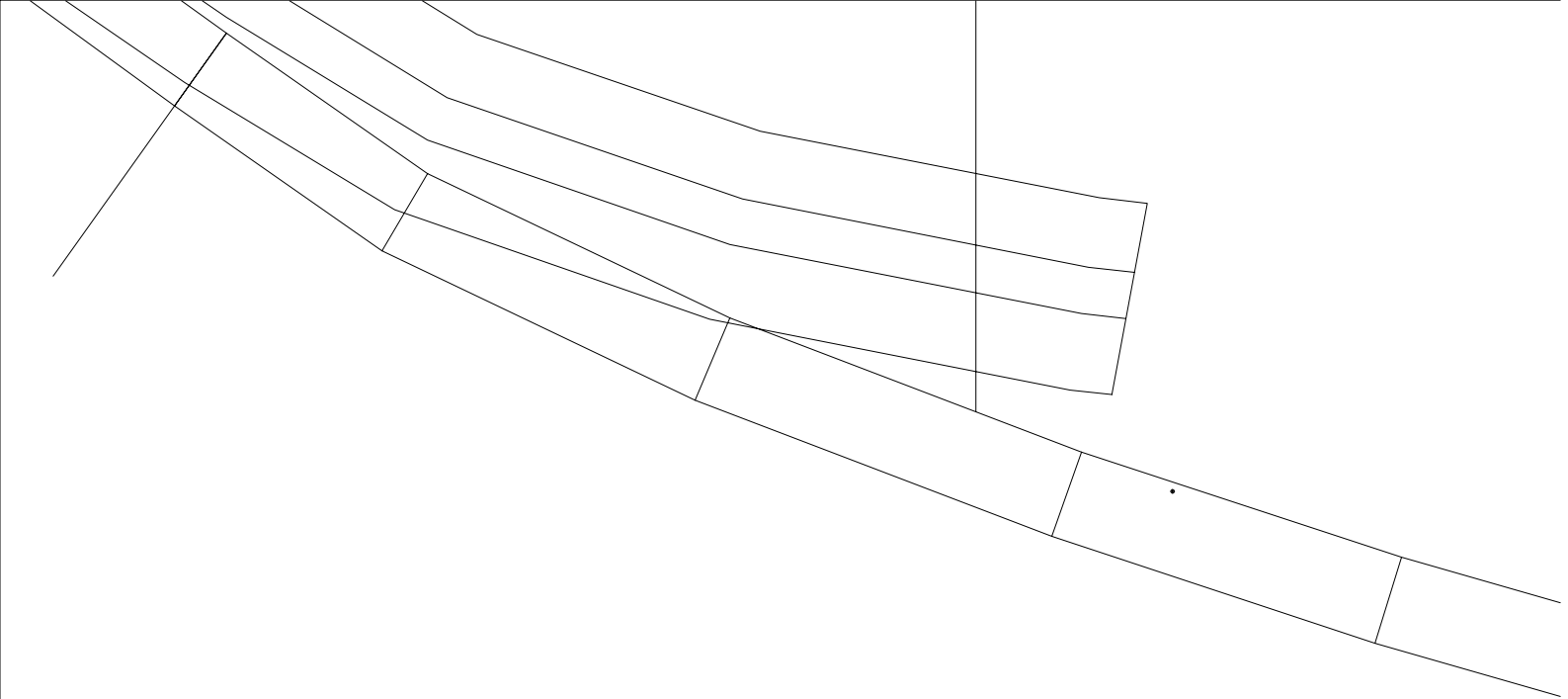


14-10

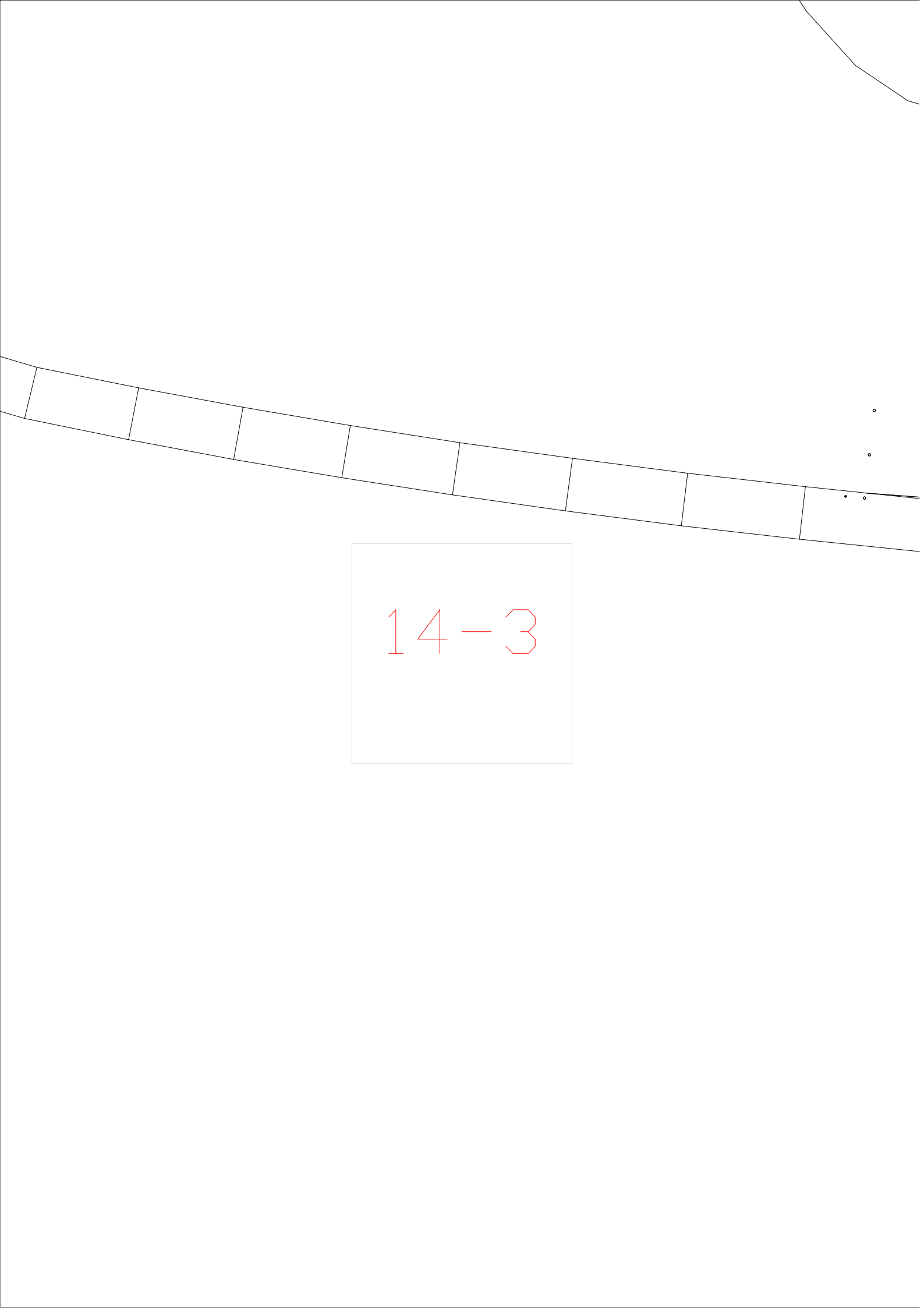
$$14 - 11$$

$$14 - 12$$

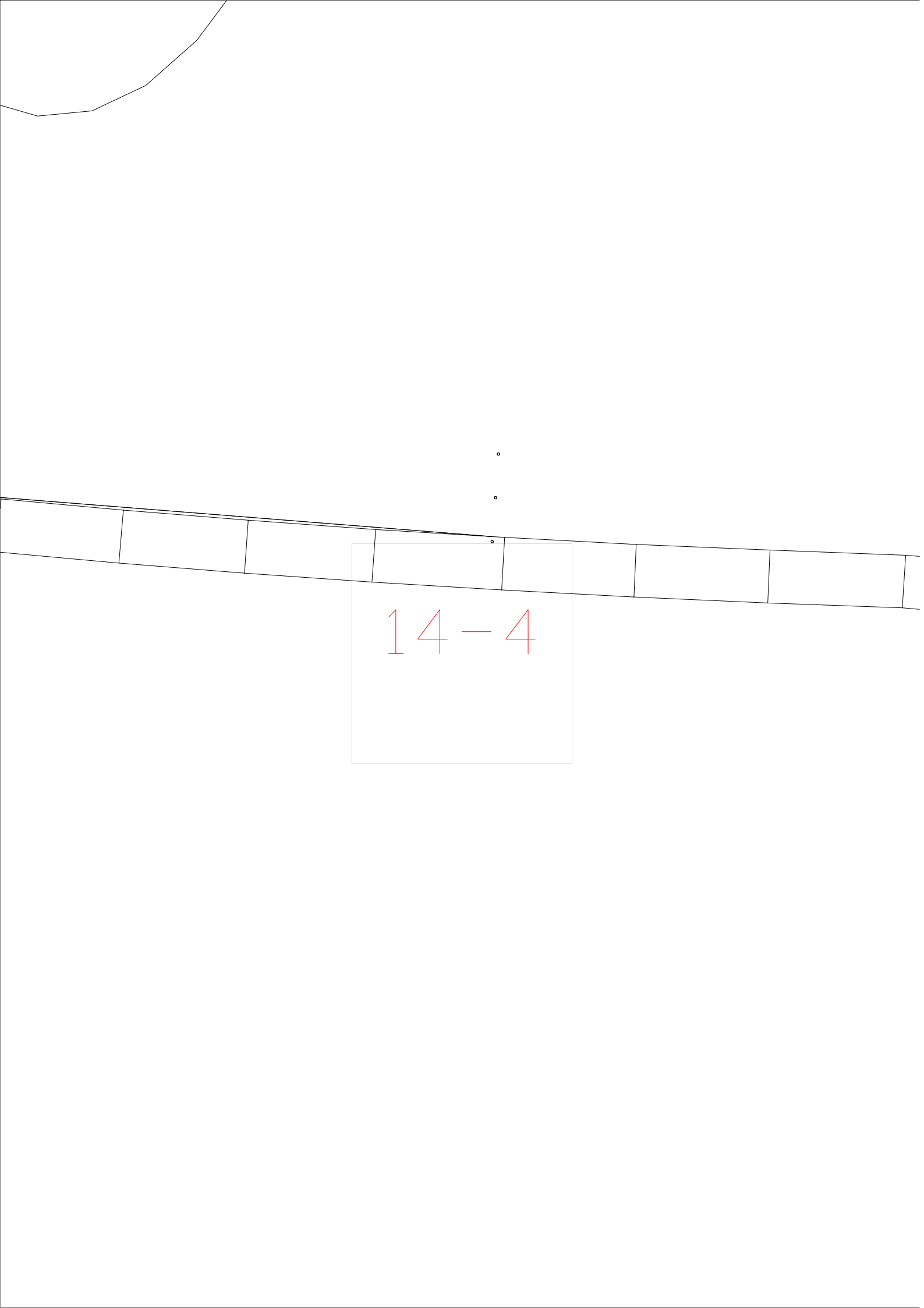
$$14-13$$



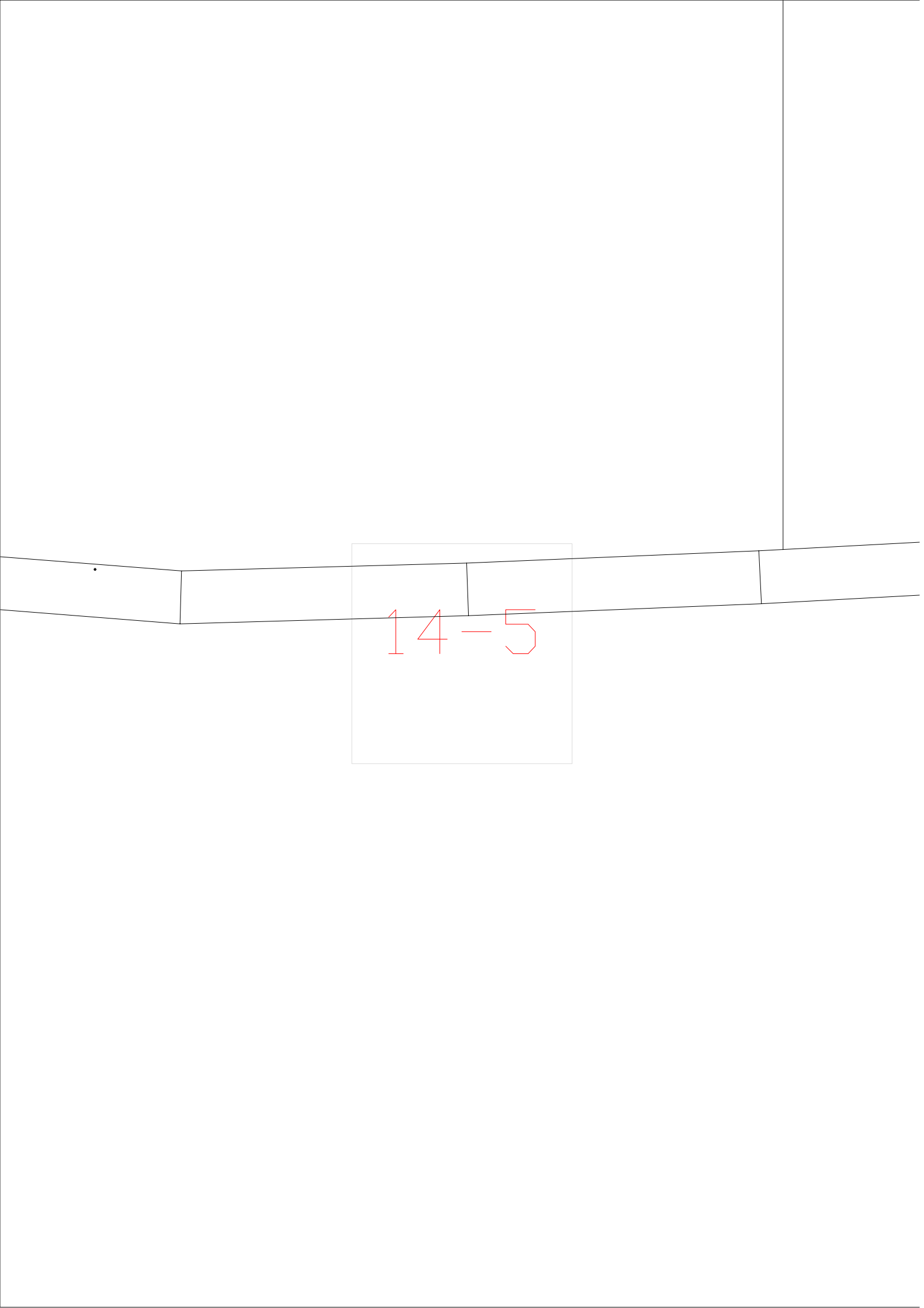
14-2



$$14-3$$



14-4

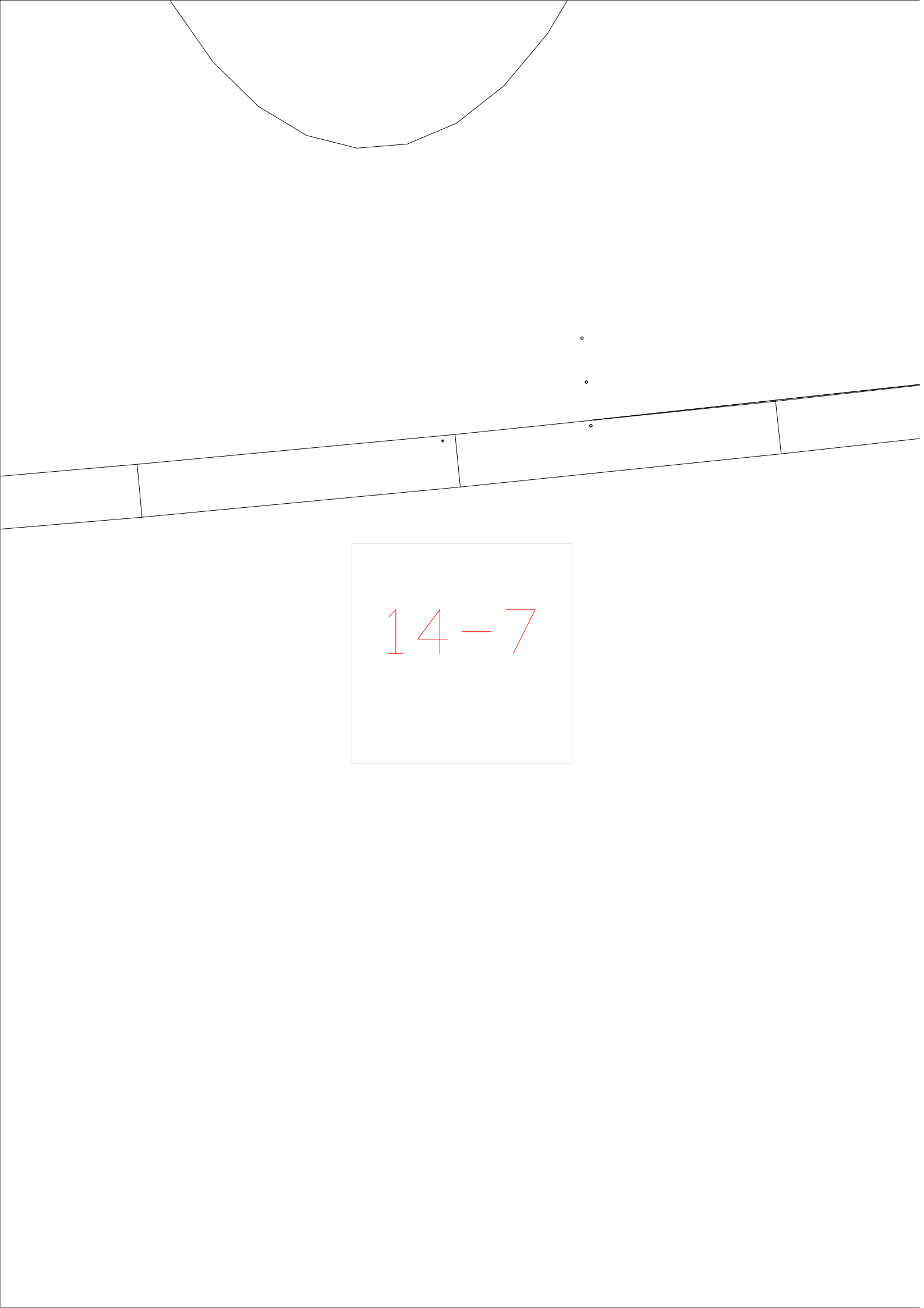


A hand-drawn diagram on a white background. A horizontal line is drawn across the middle of the page. A light blue rectangular box is drawn around the expression $14-5$ on the line. The expression is written in red ink. The line has several segments separated by vertical lines. A small black dot is on the leftmost segment. The rightmost segment is the longest. The box is centered over the middle segment.

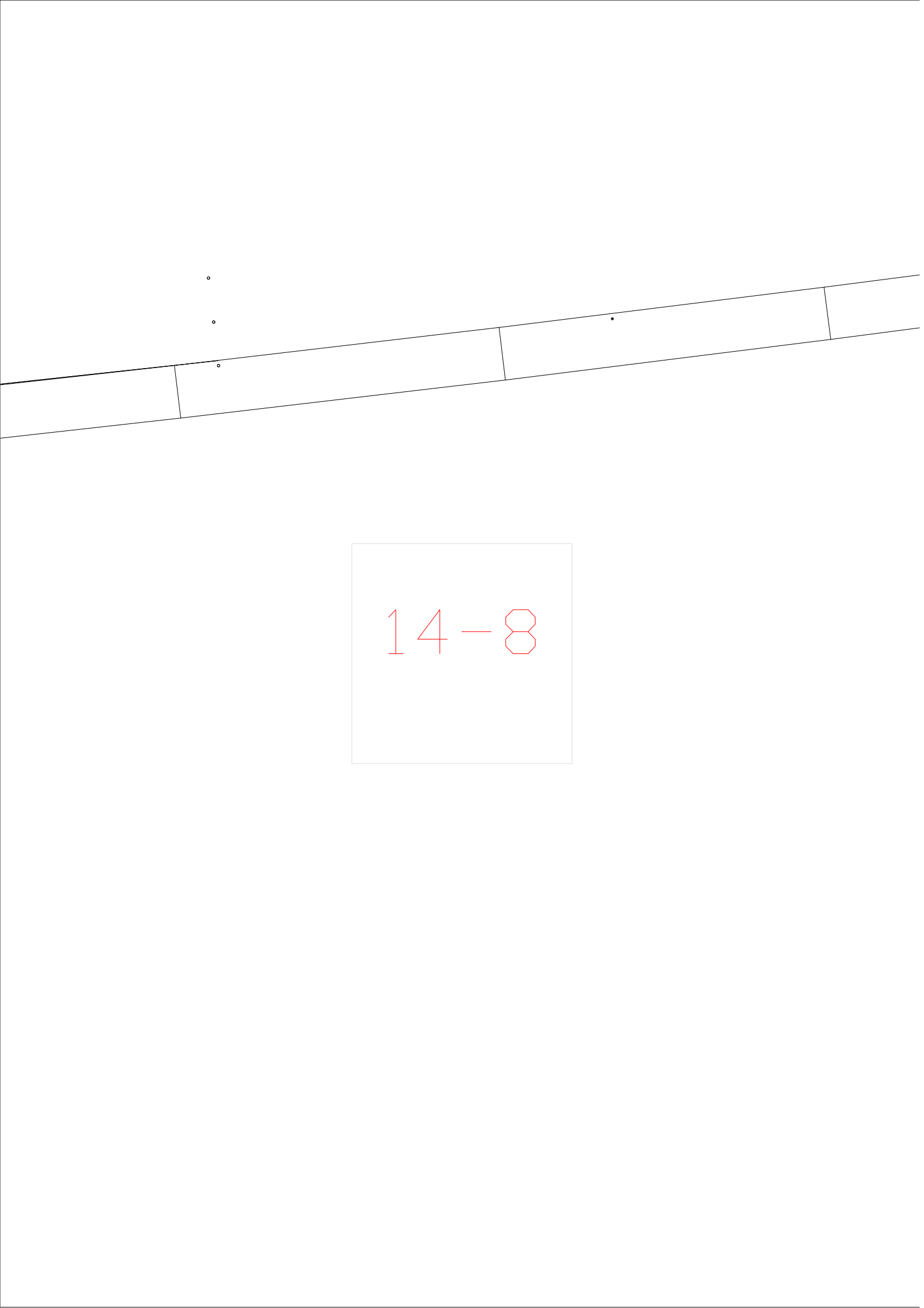
$$14-5$$

A hand-drawn diagram of a trapezoid. The top edge is a horizontal line with a single point marked on it. The bottom edge is a horizontal line parallel to the top. Two vertical lines connect the top and bottom edges, forming the sides of the trapezoid. A light blue rectangular box is drawn below the trapezoid, containing the red text "14-6".

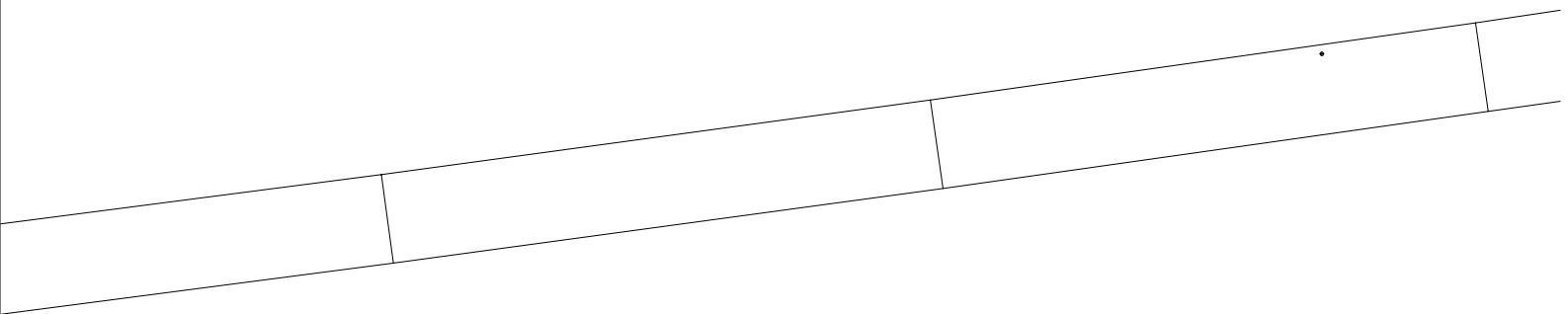
14-6



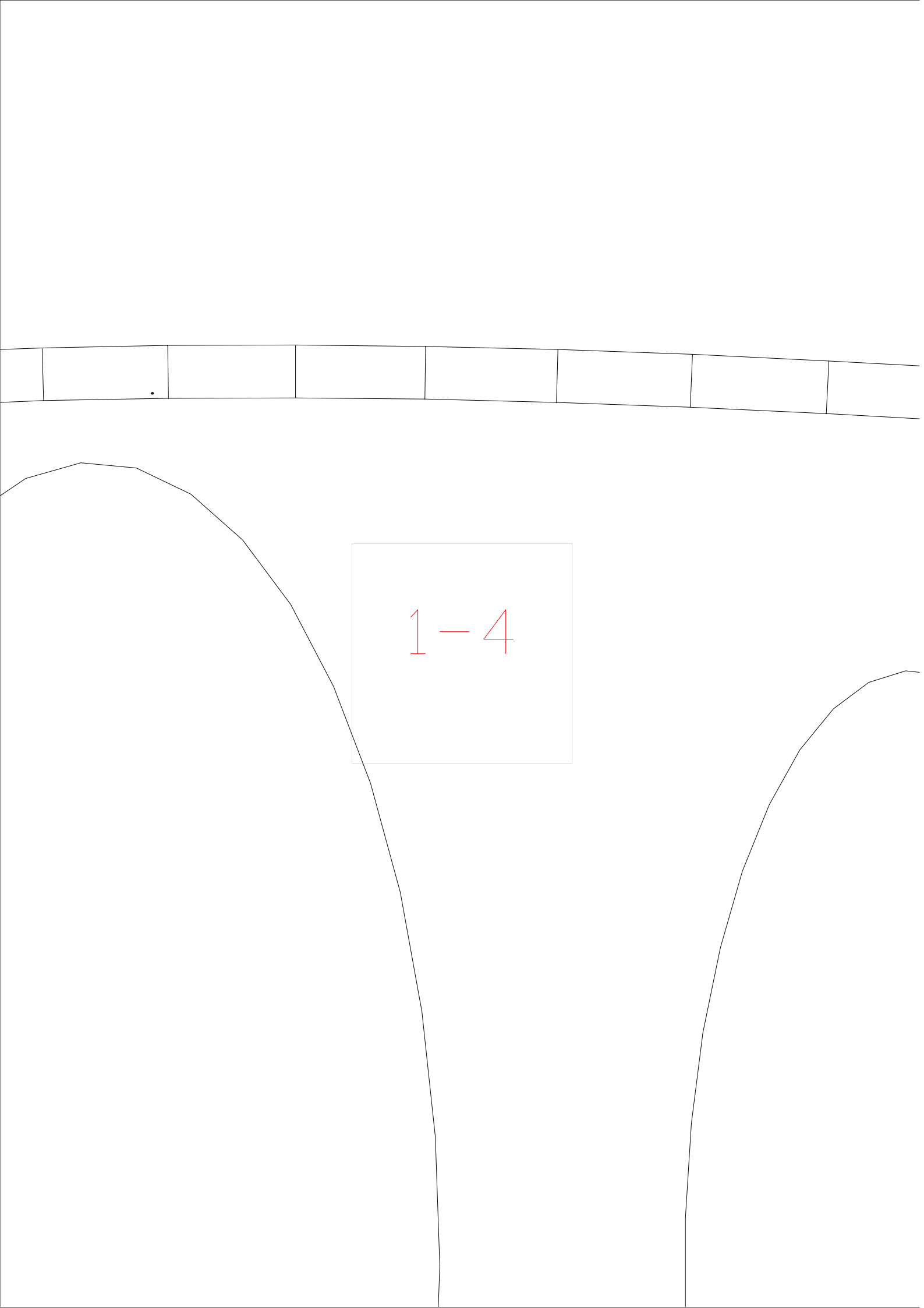
14-7

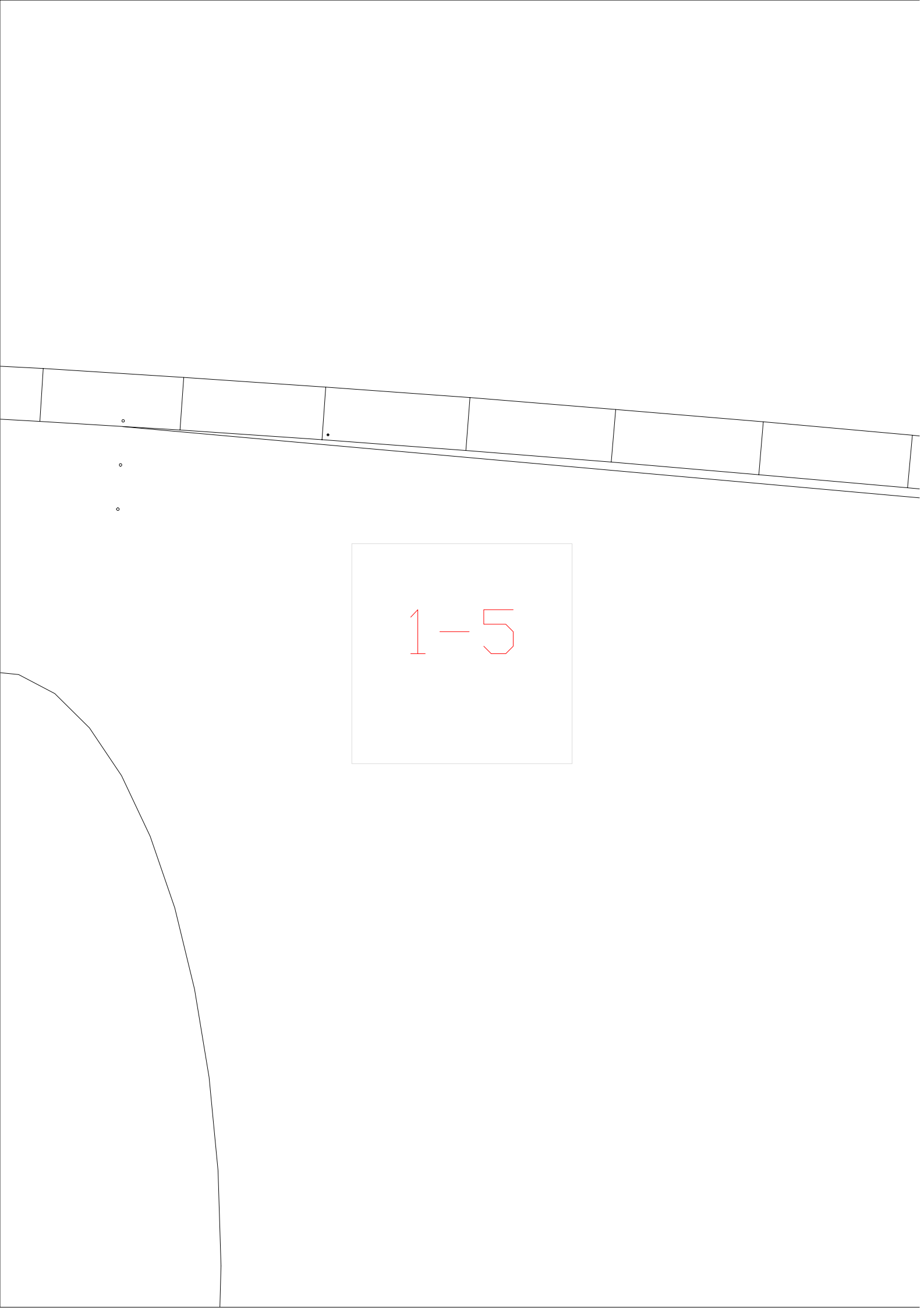


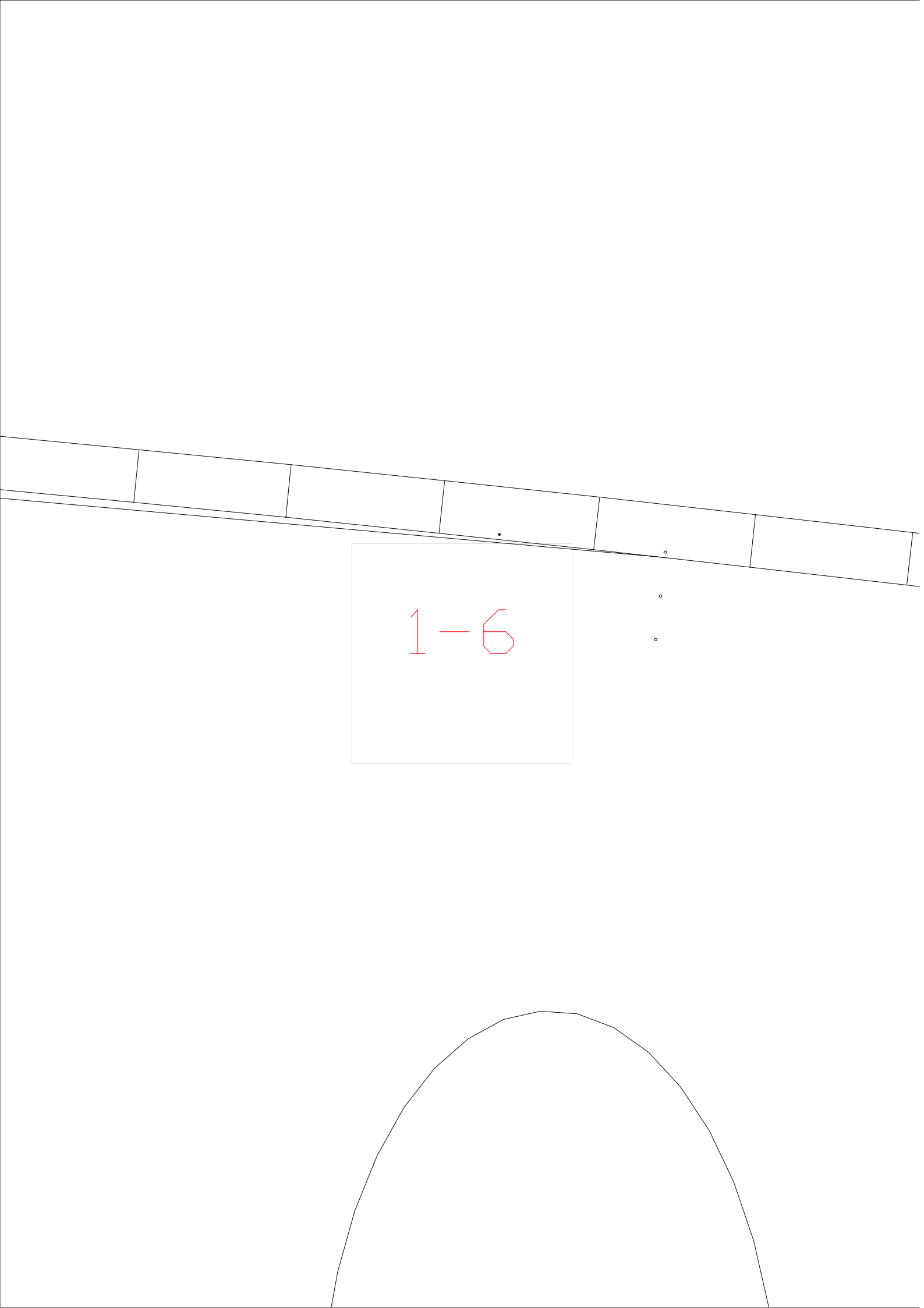
$$14 - 8$$

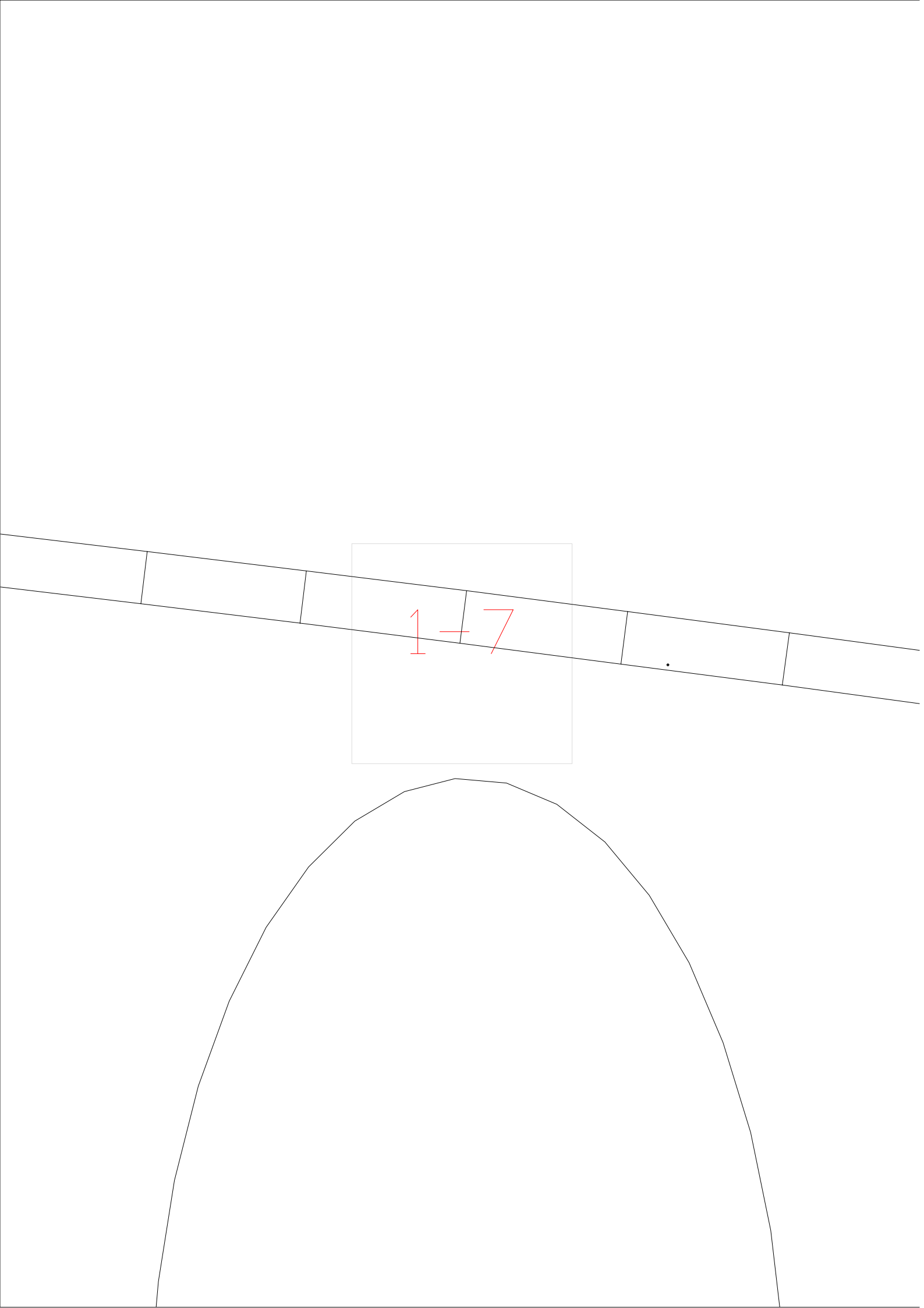


$$14 - 9$$

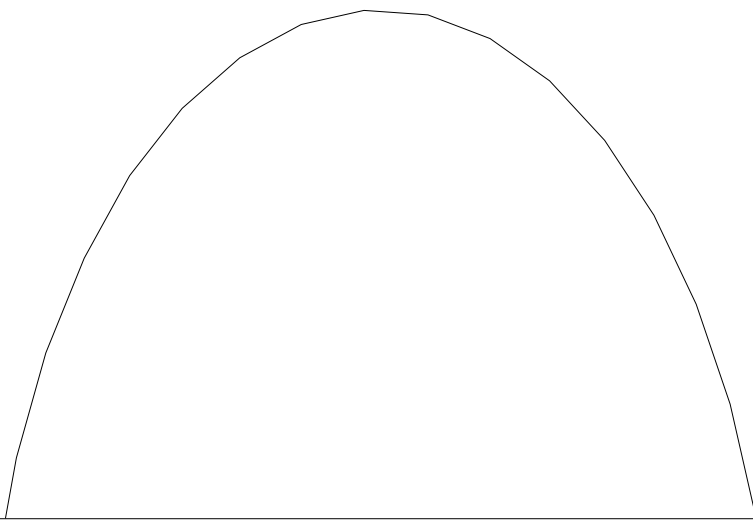
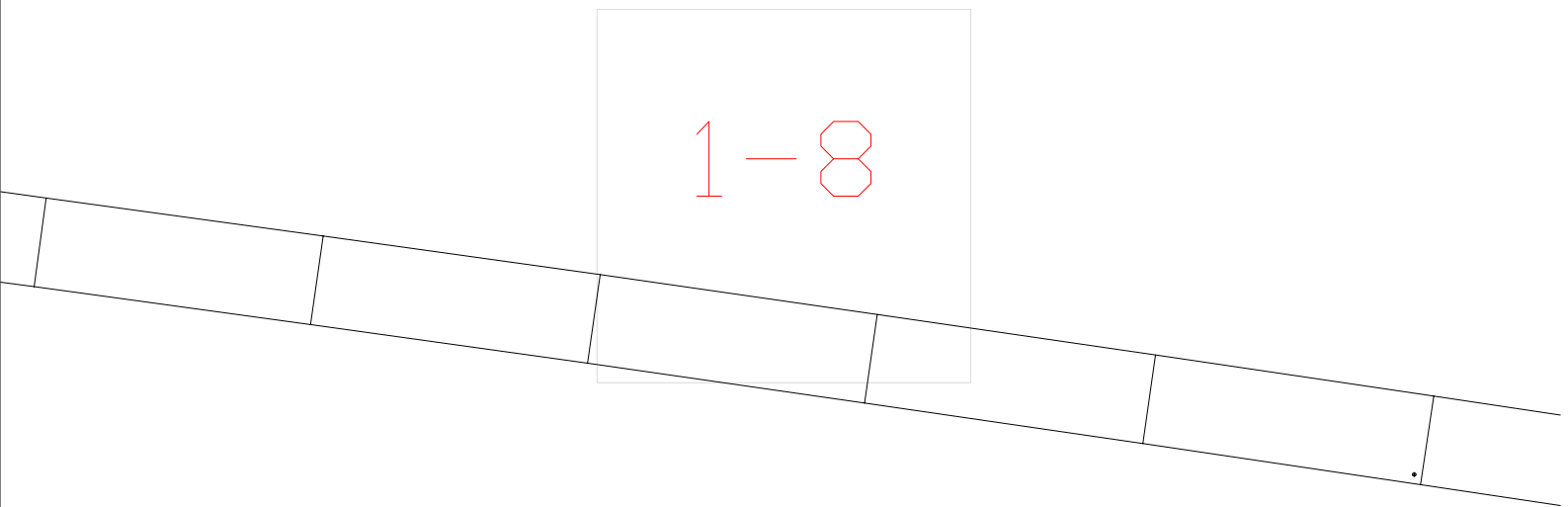




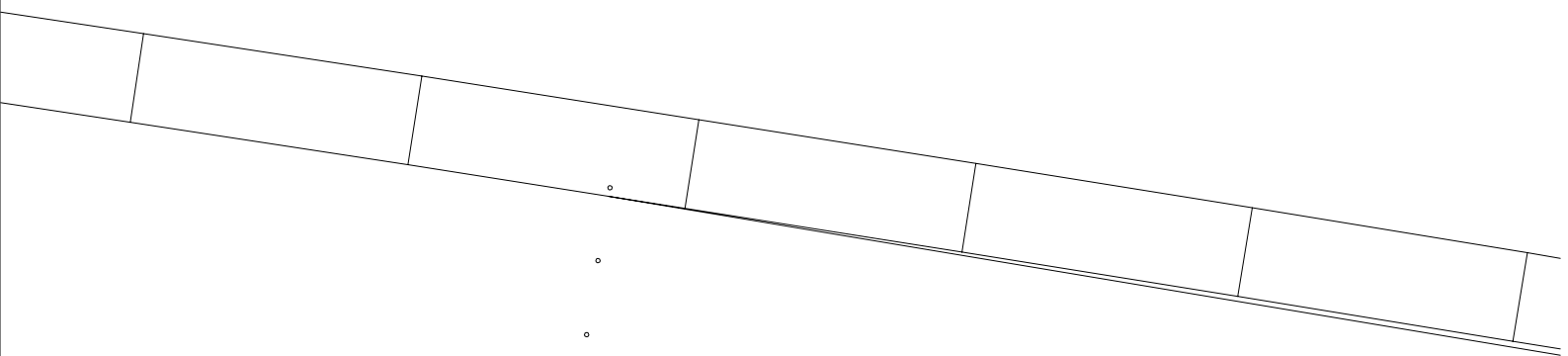


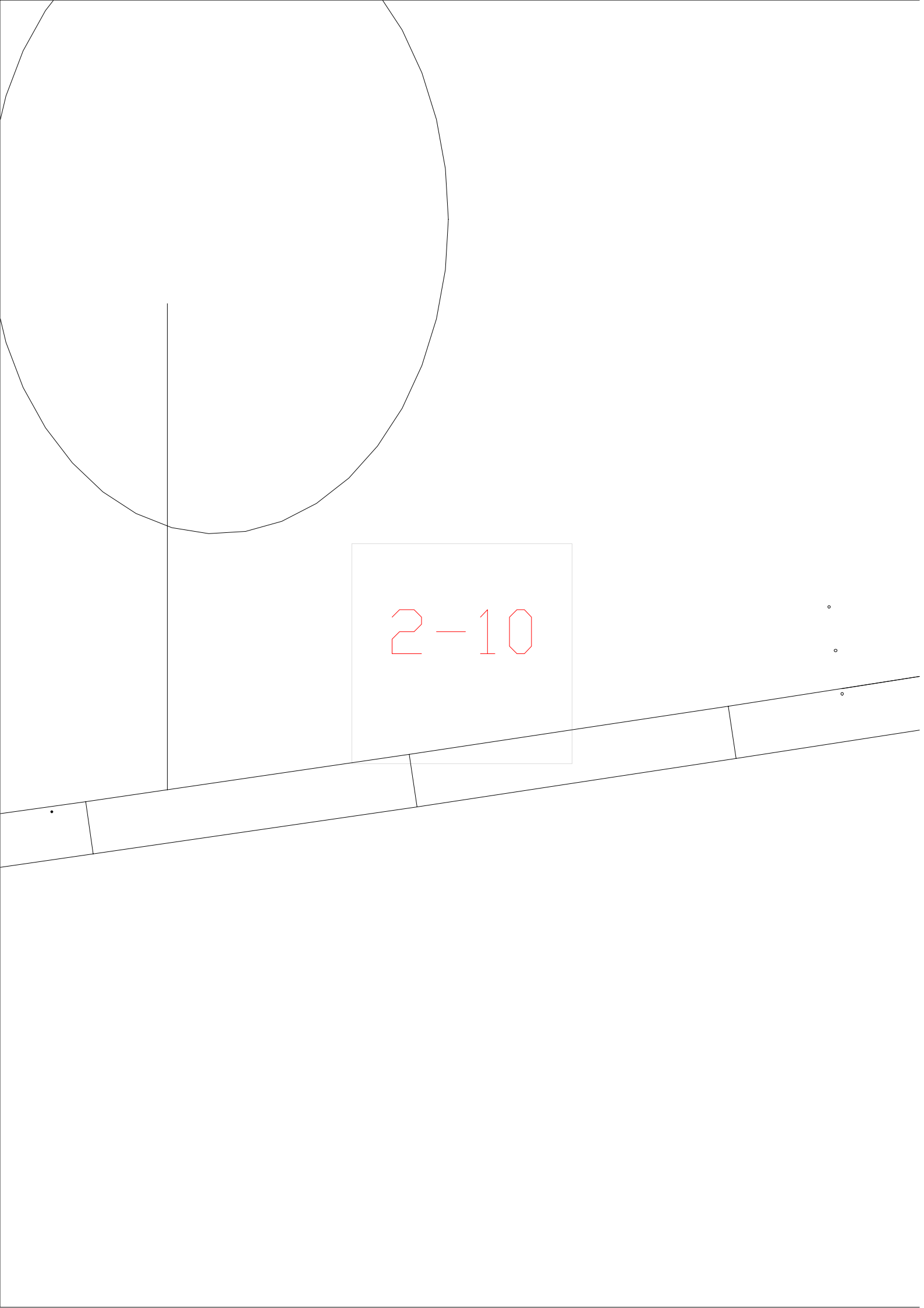


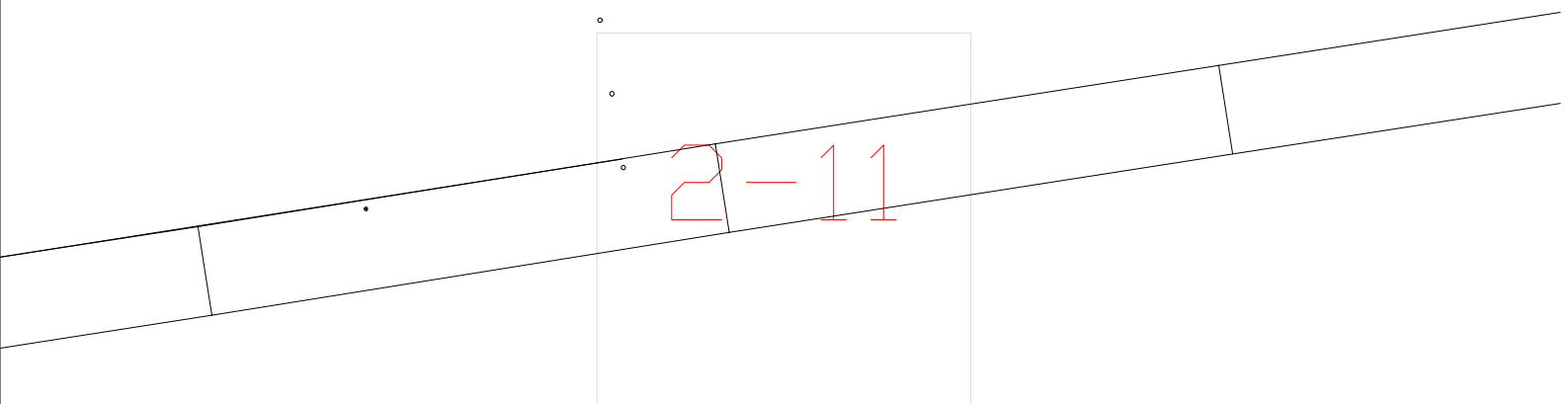
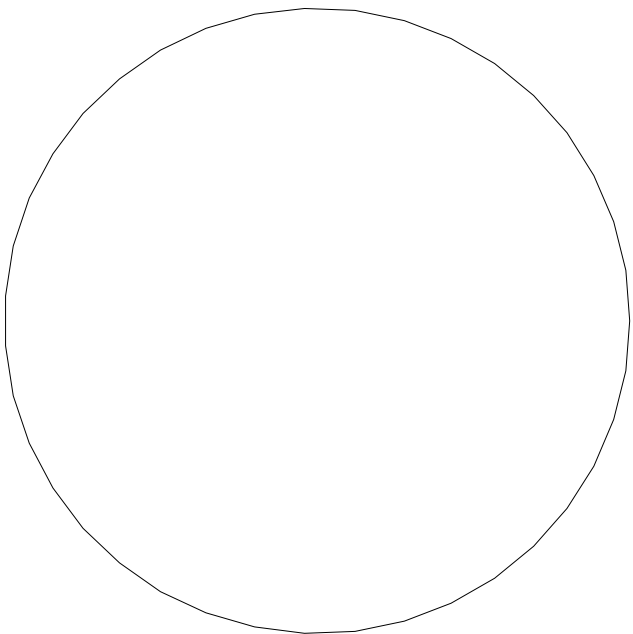
1-8

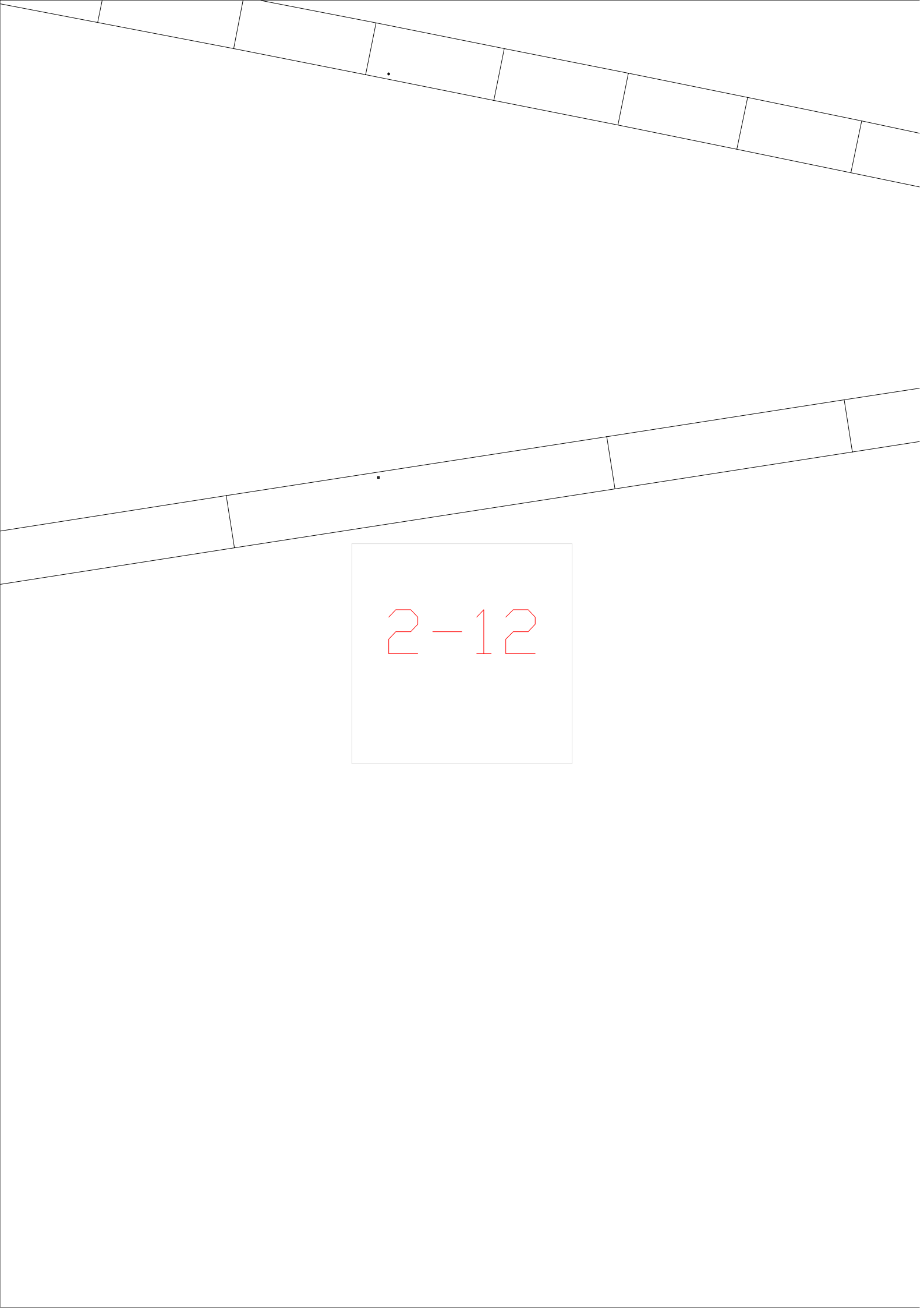


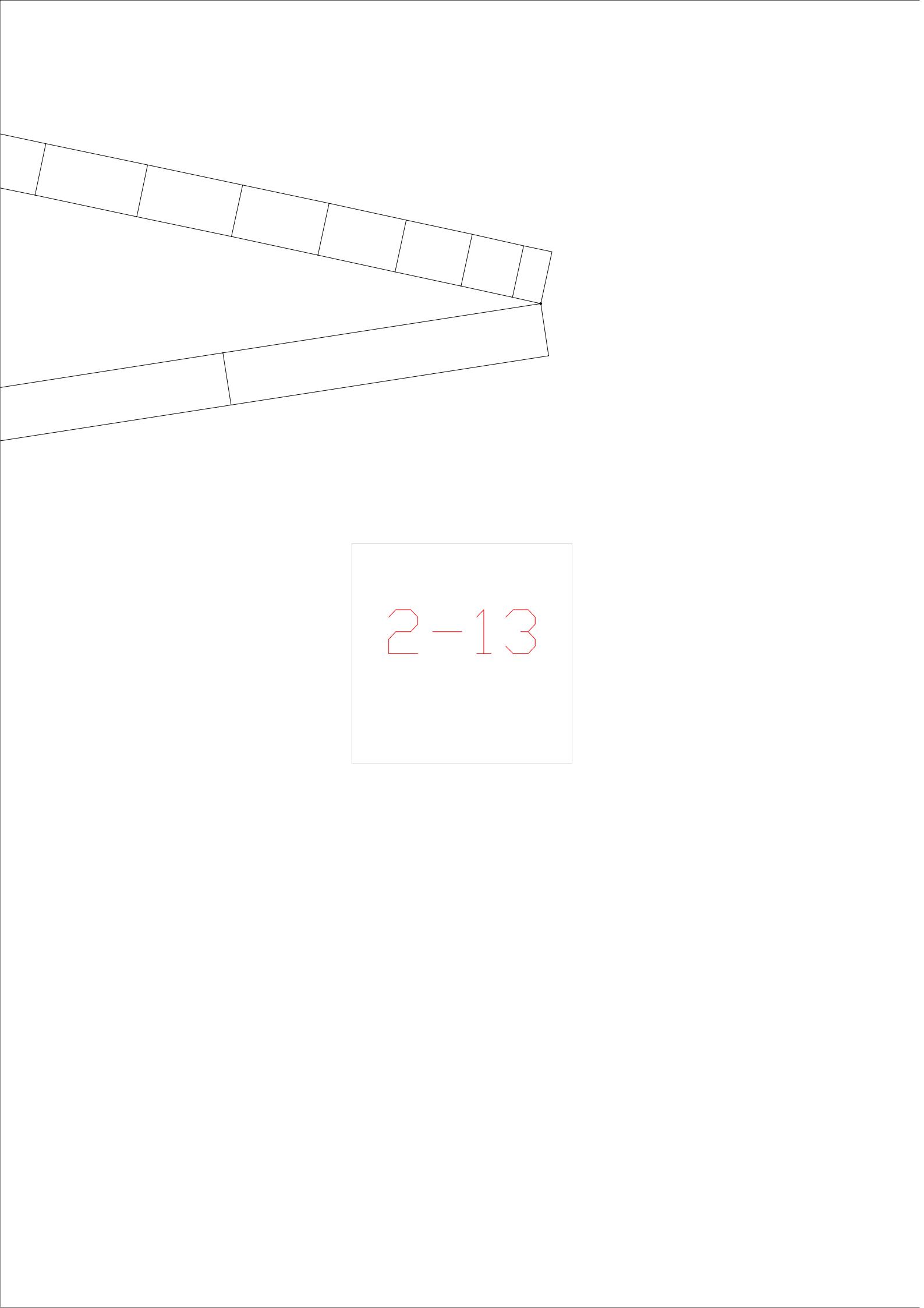
1-9



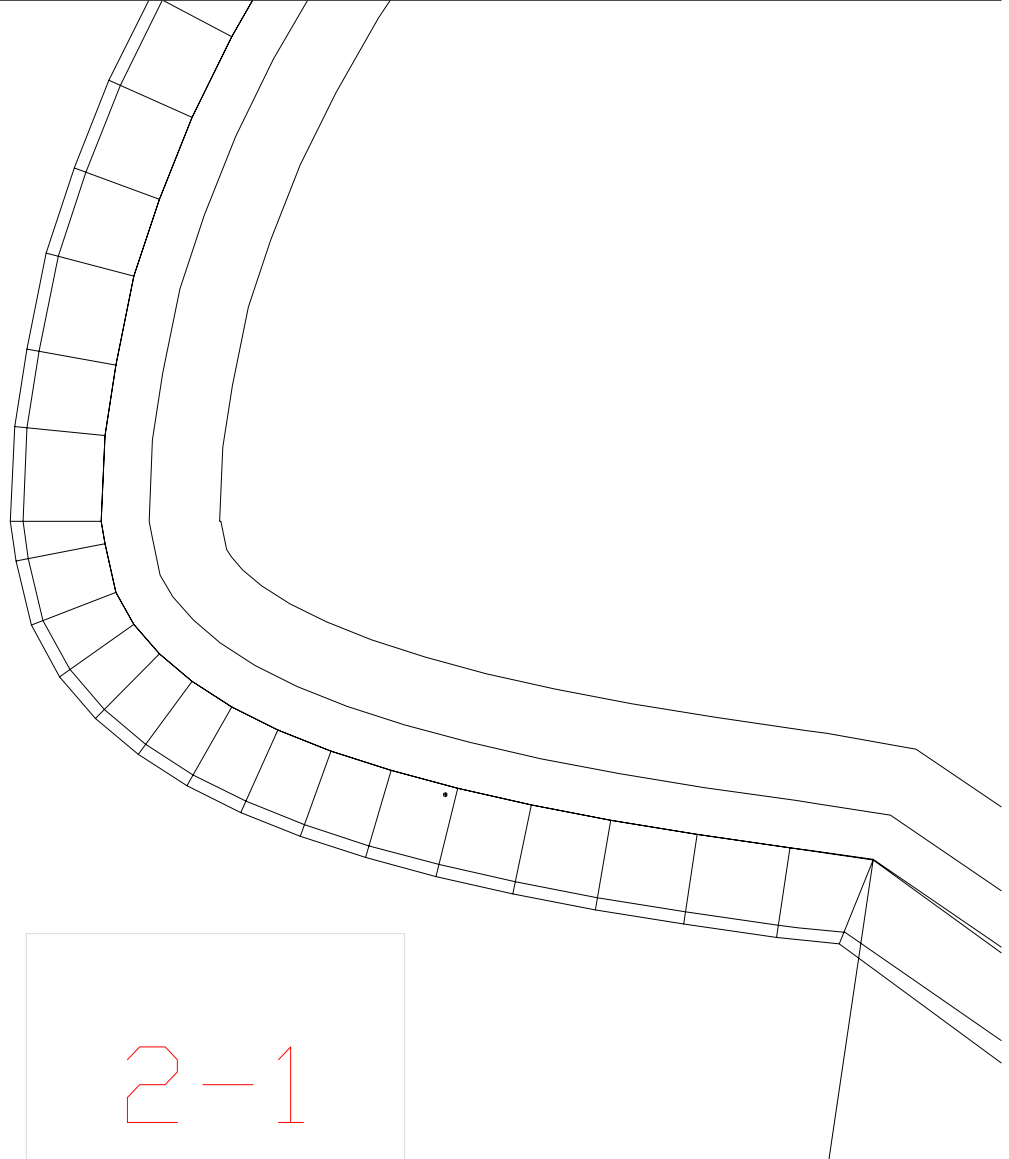






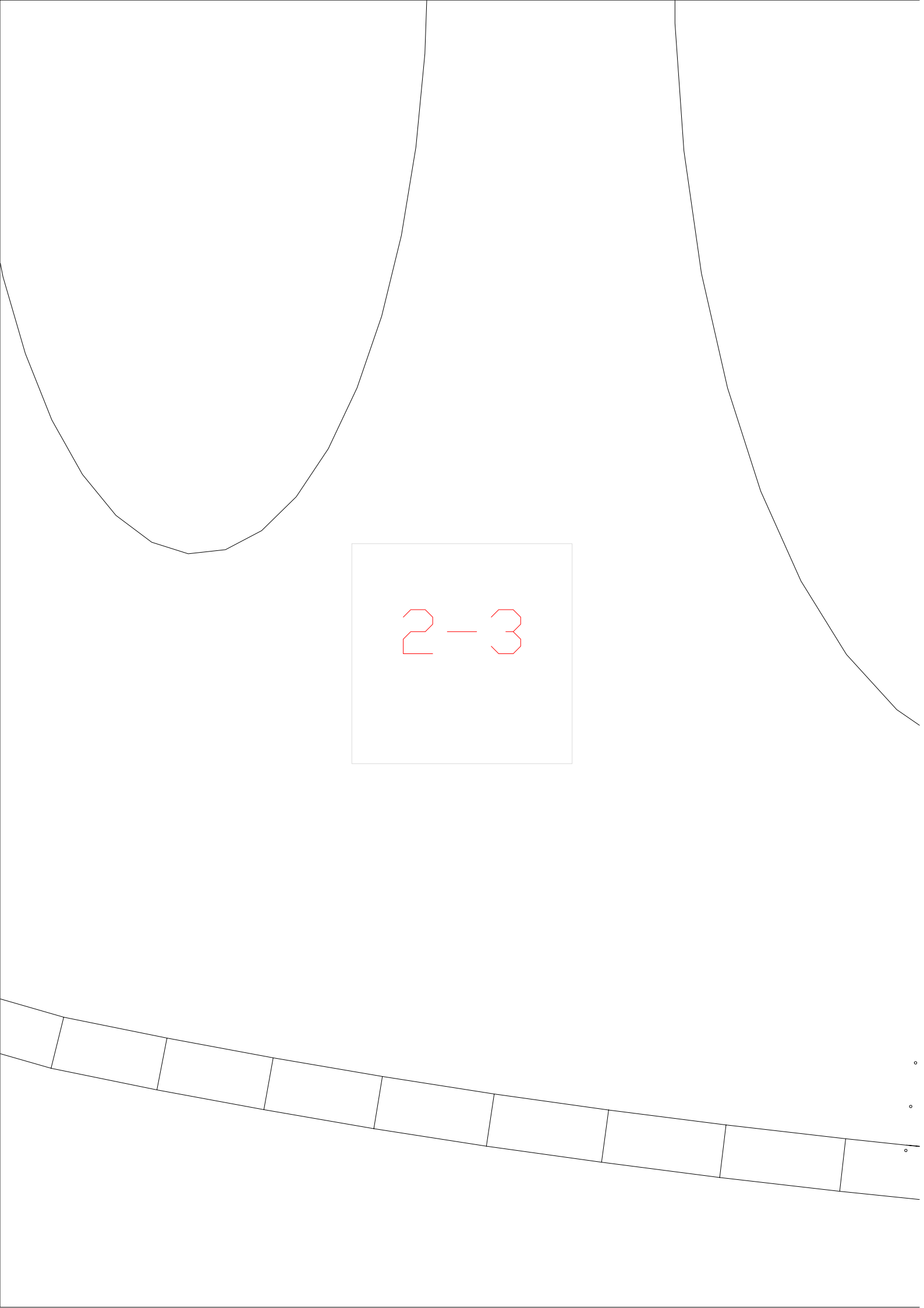


2-13



2-1

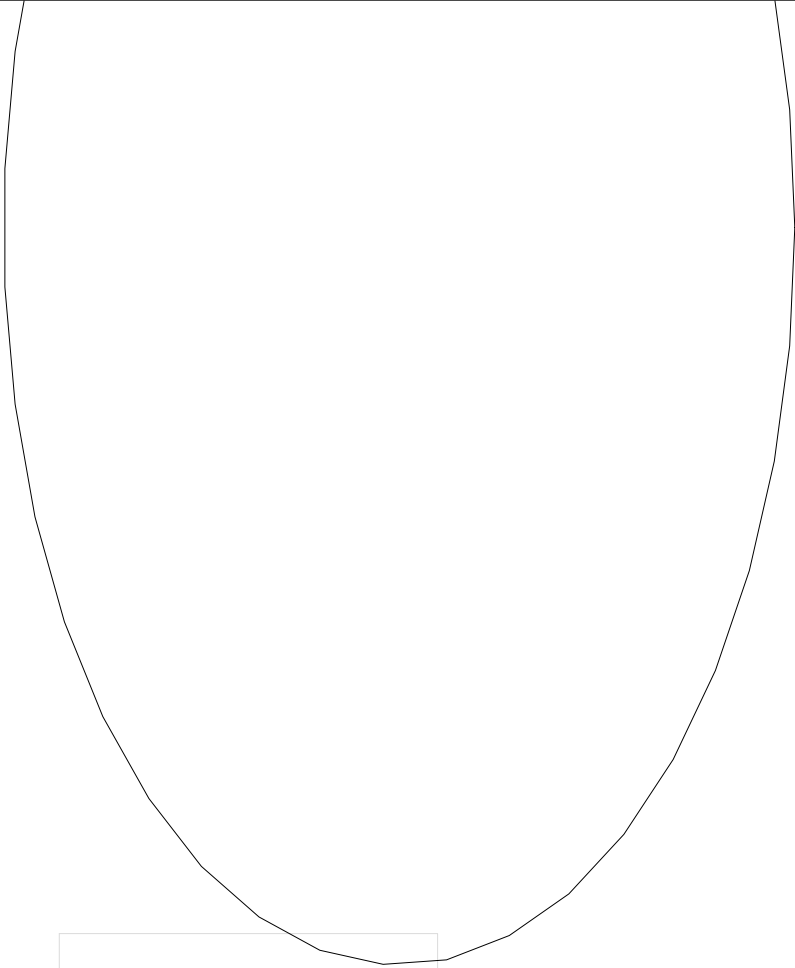
2-2



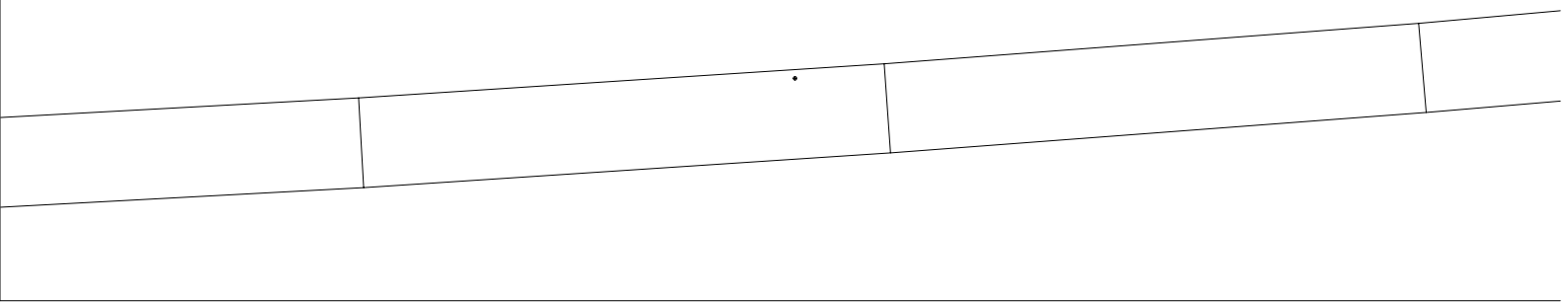
2-4

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2-5



2-6



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2-8

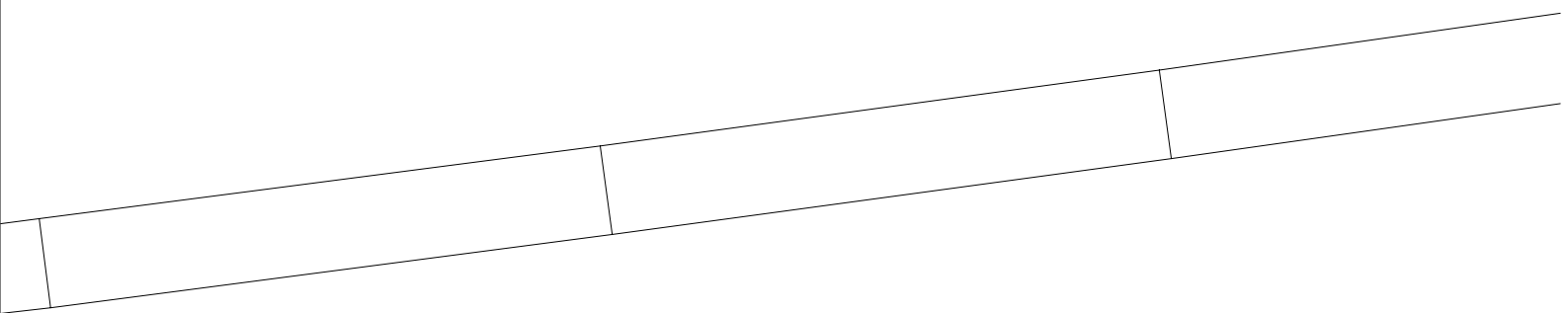
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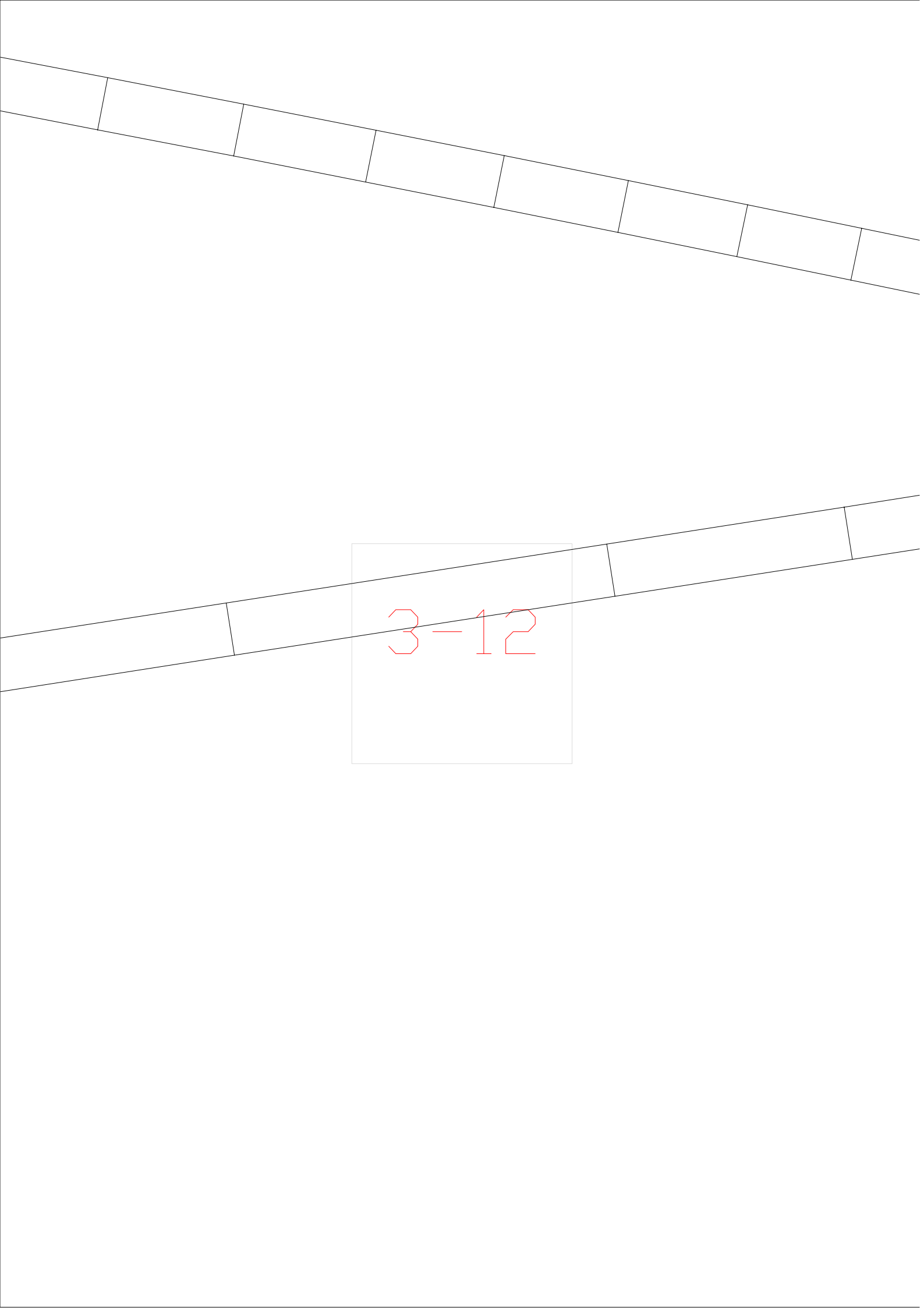
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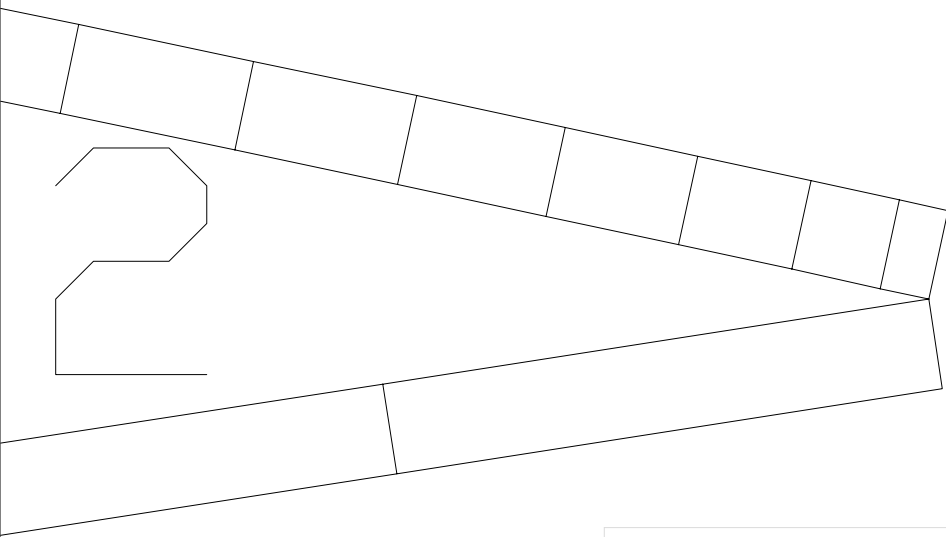
2-9



3-10

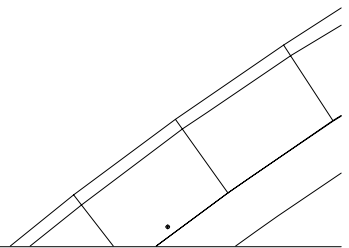
3-11



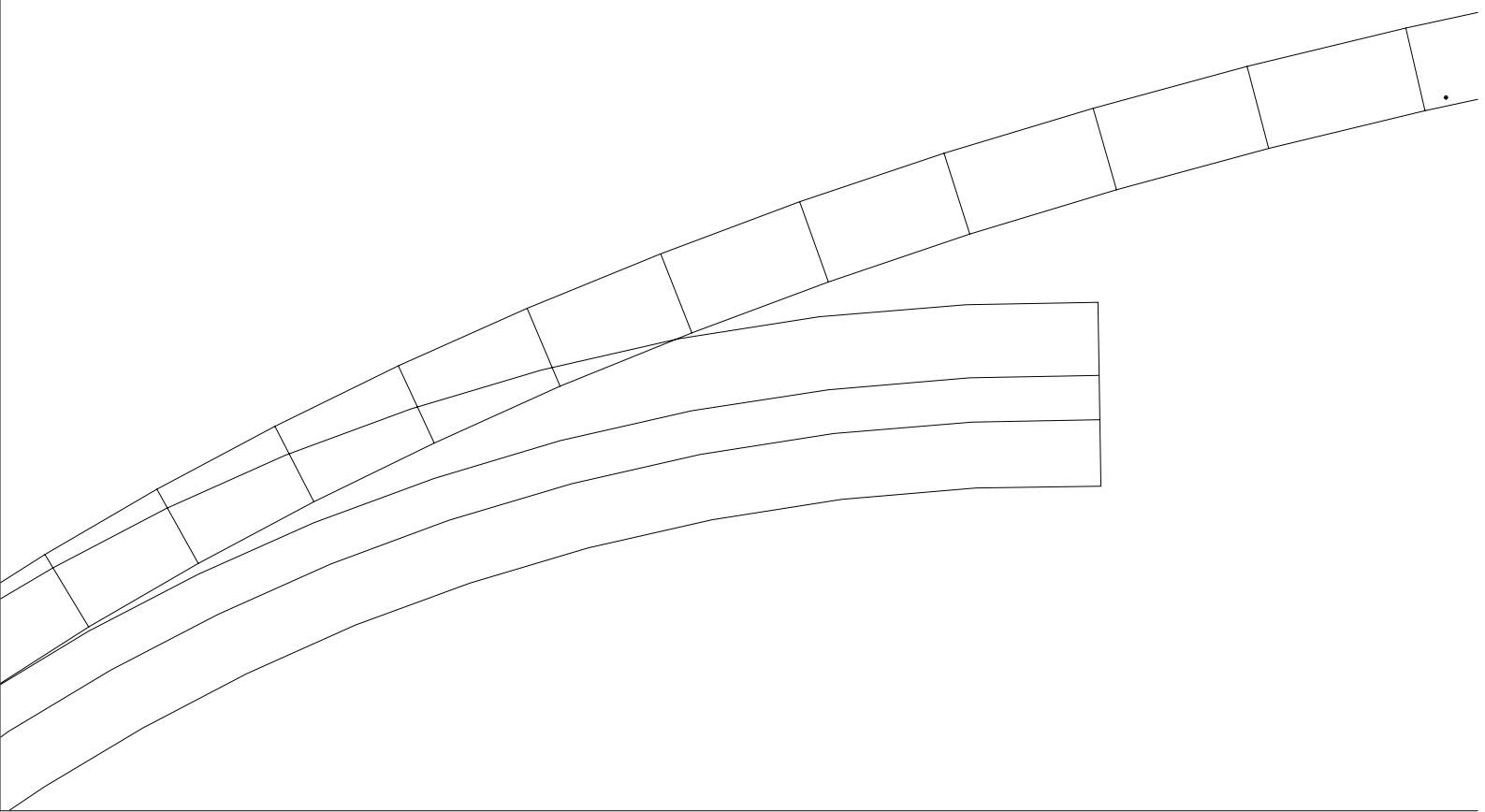


3-13

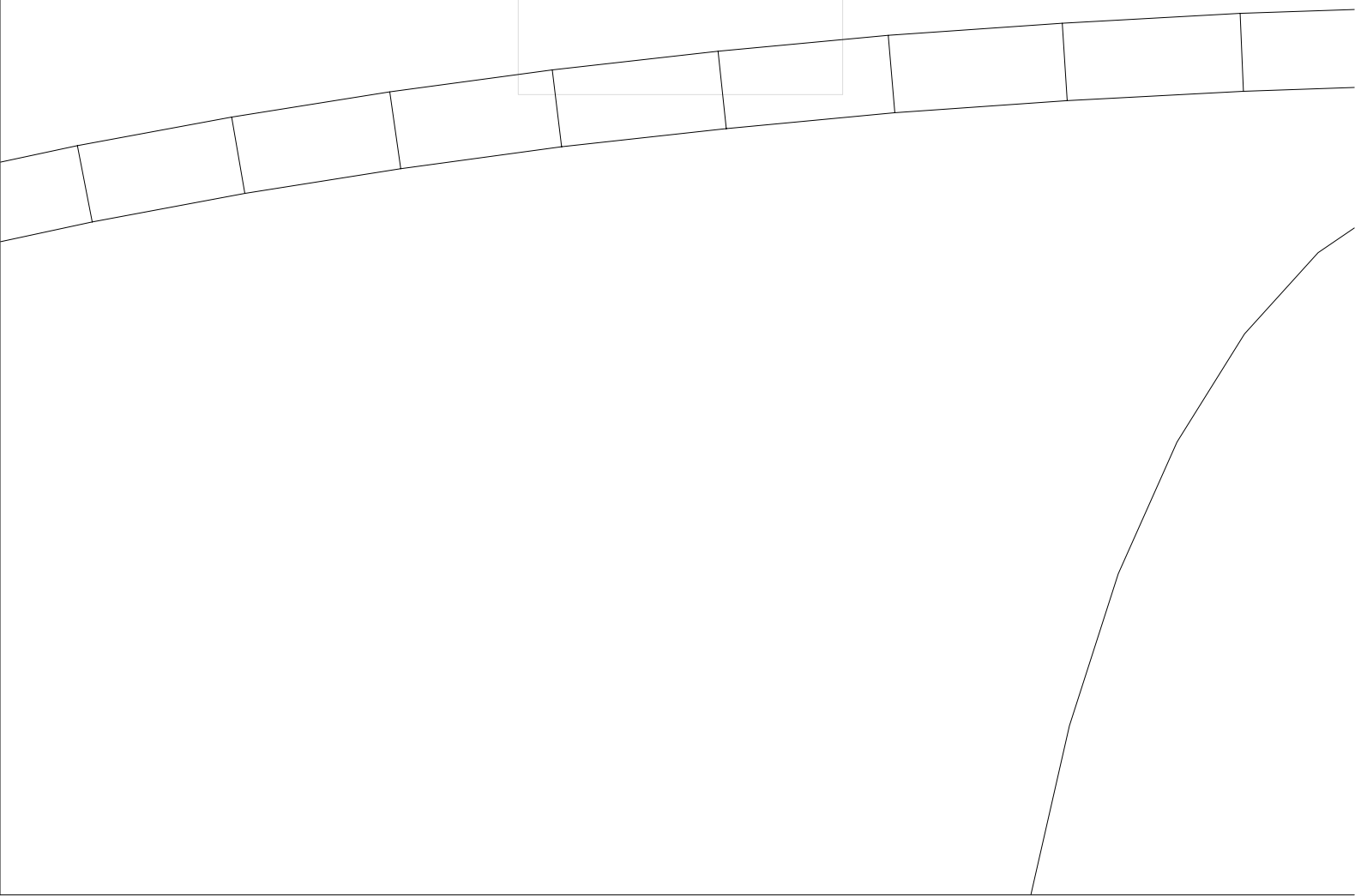
3-1



3-2



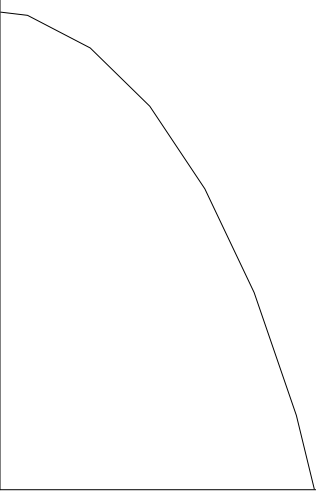
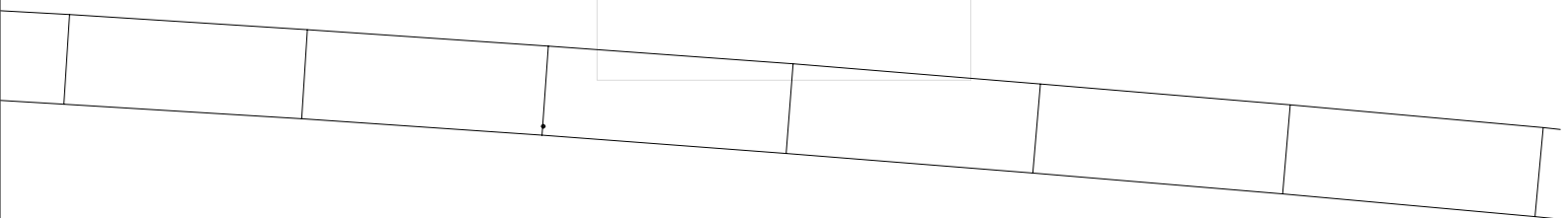
3-3



3-4

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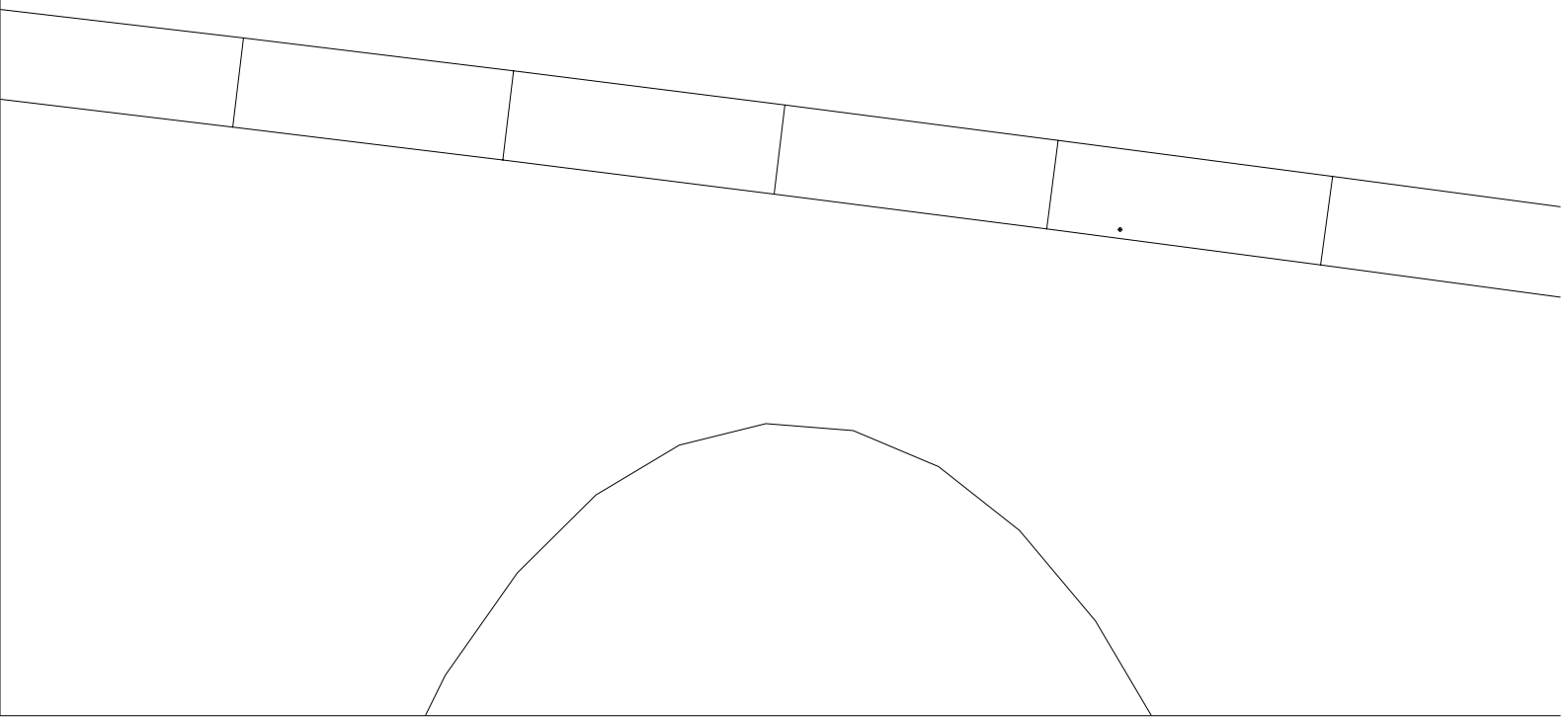
3-5



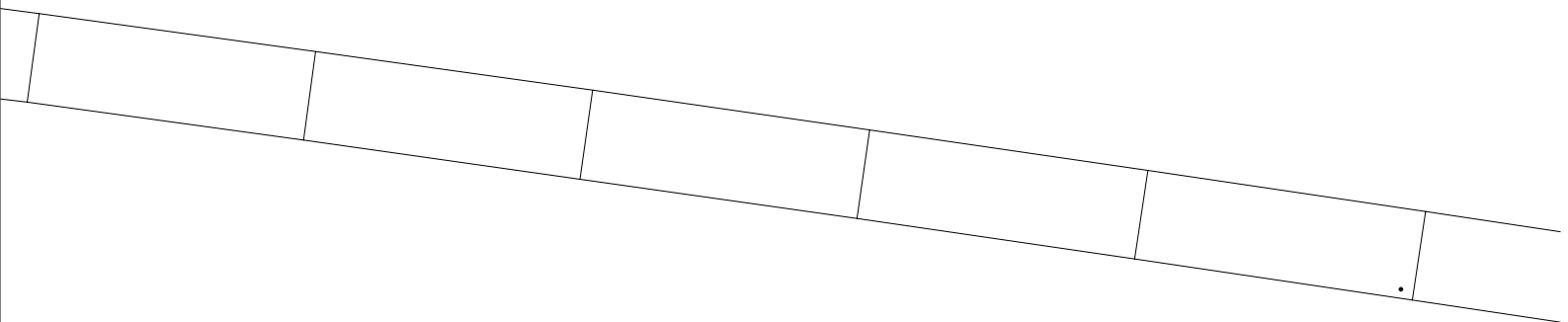
3-6

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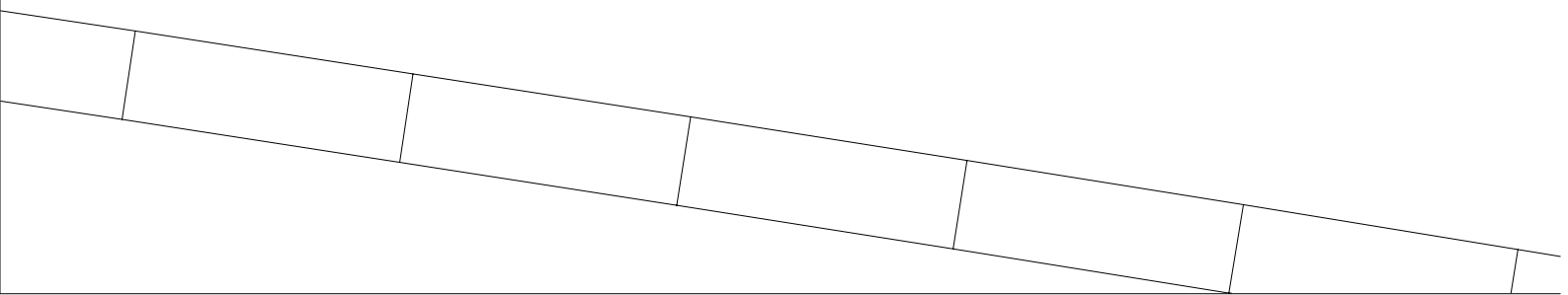
3-7

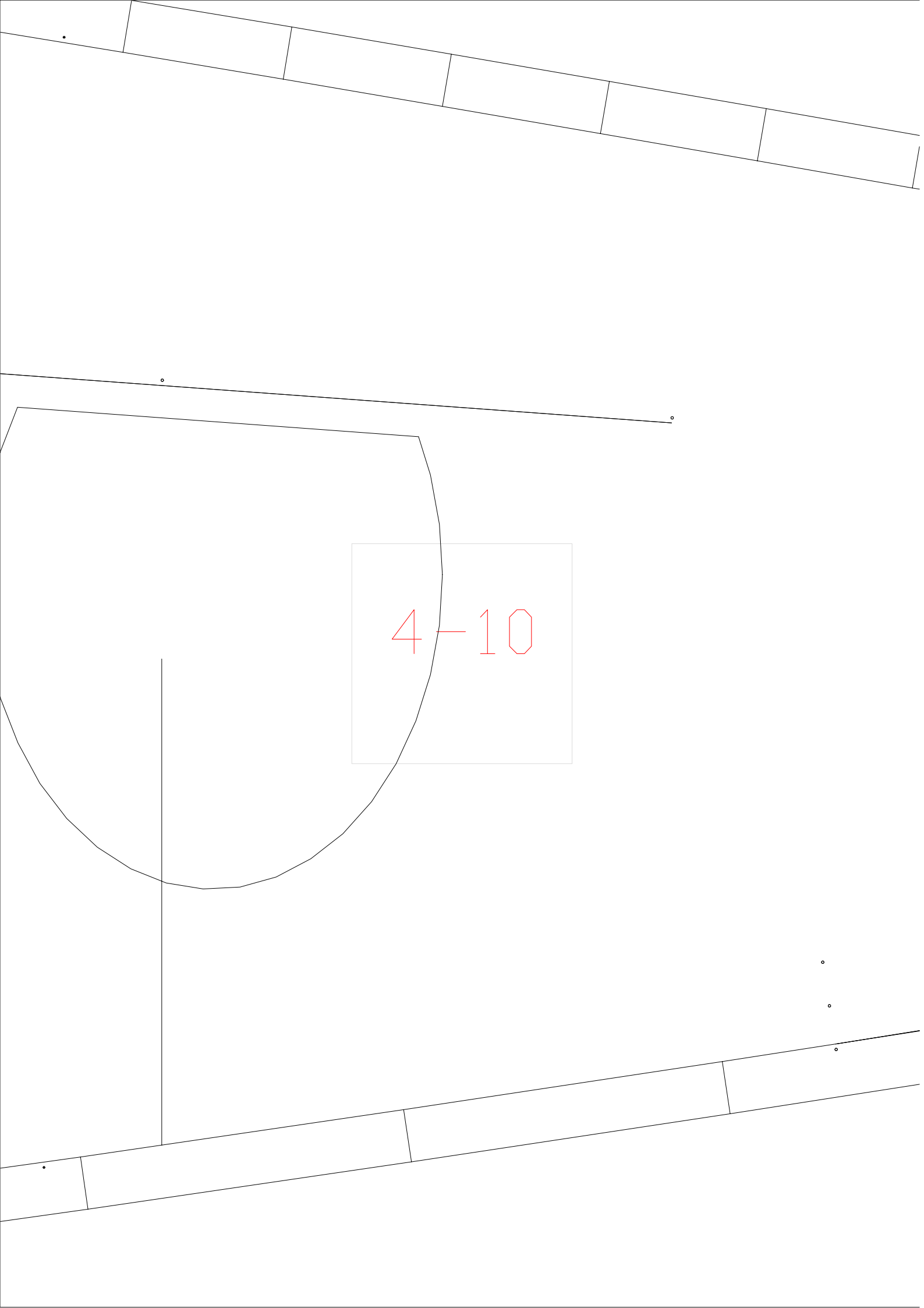


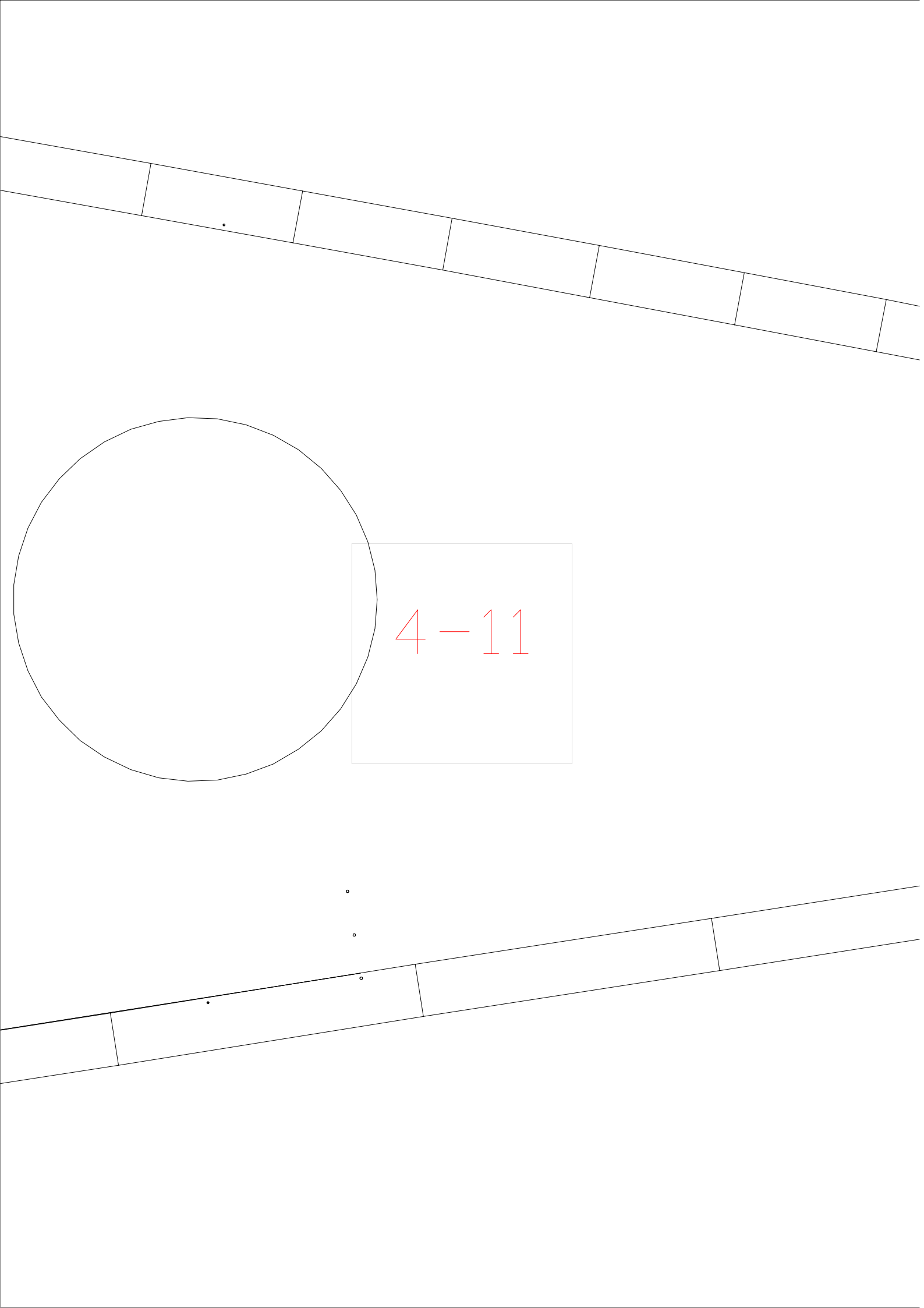
3-8

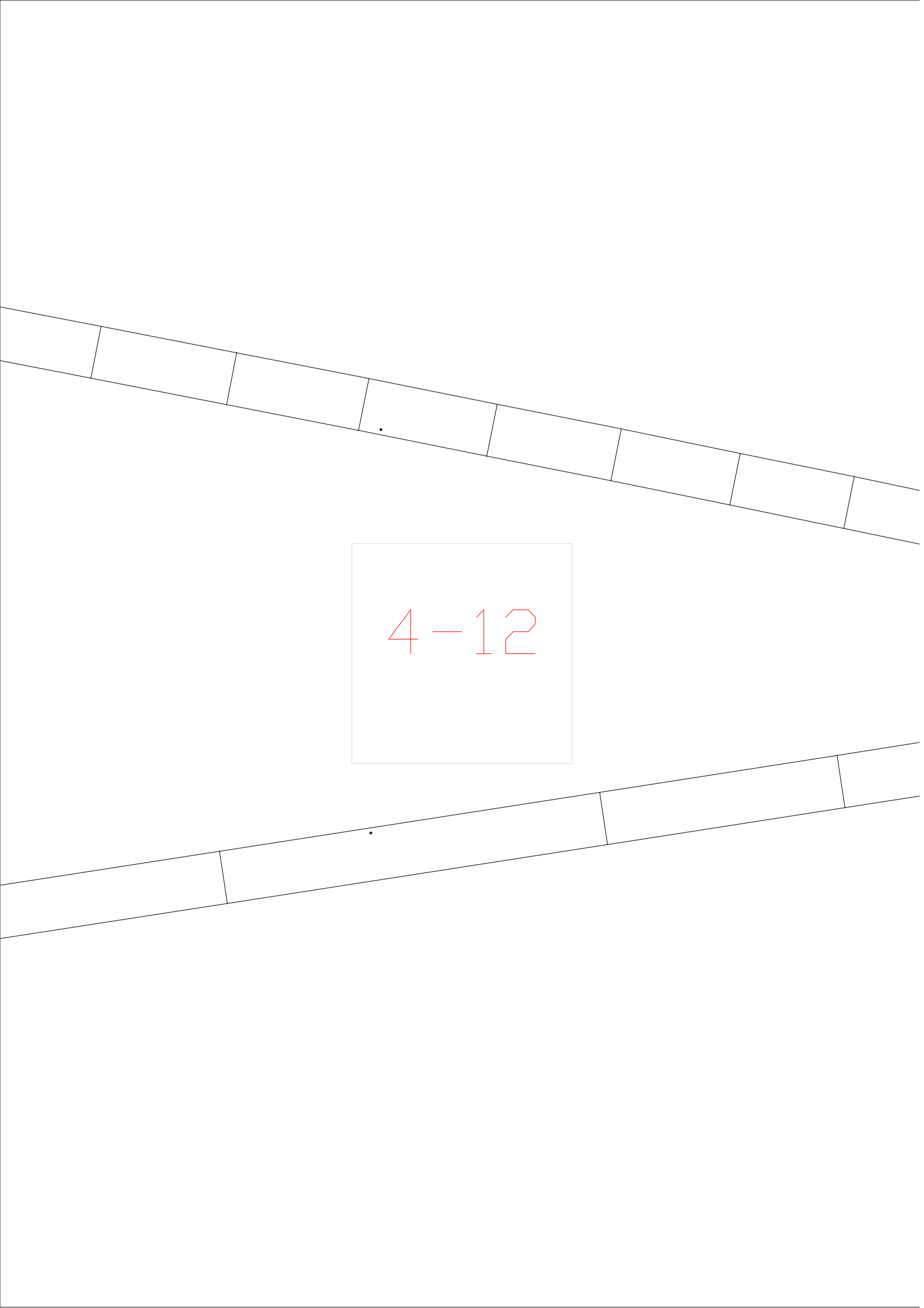


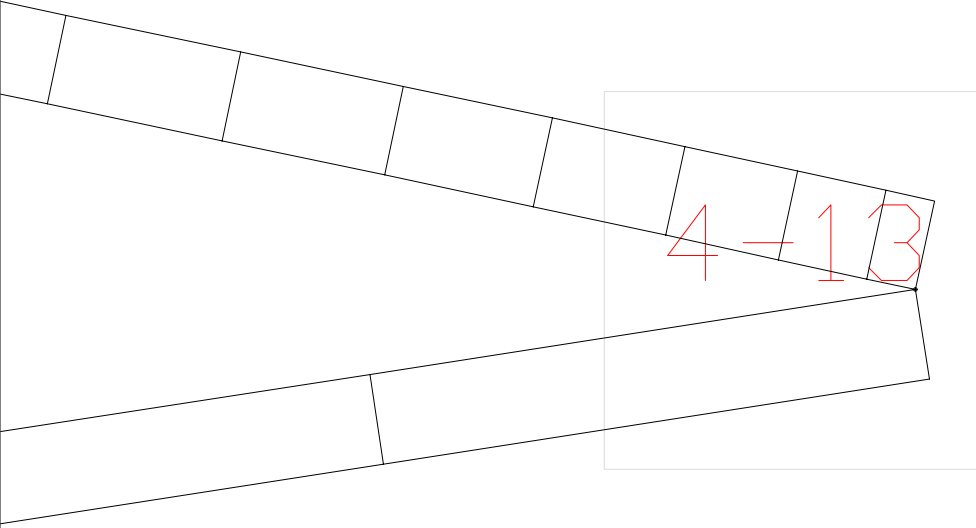
3-9

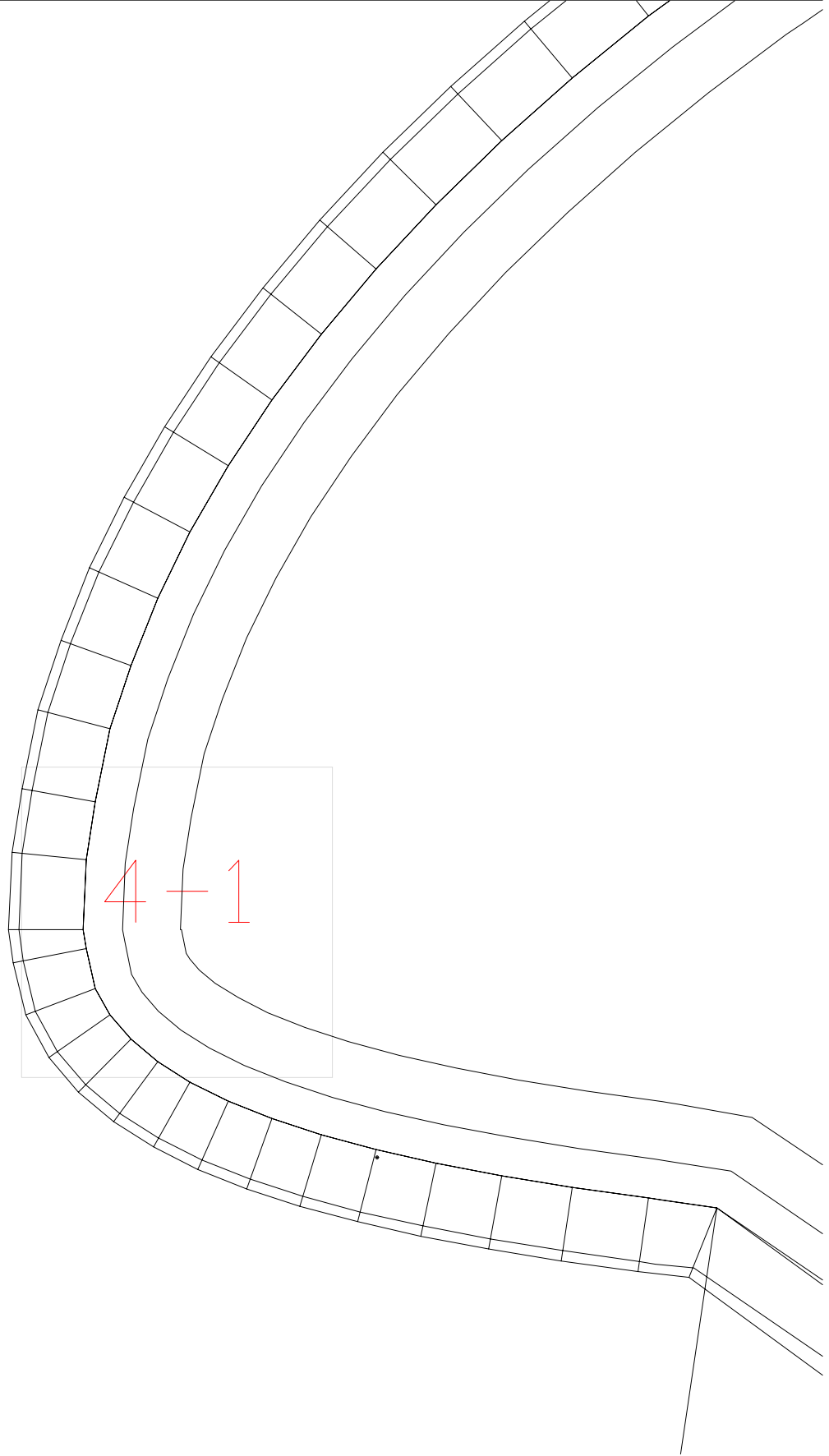




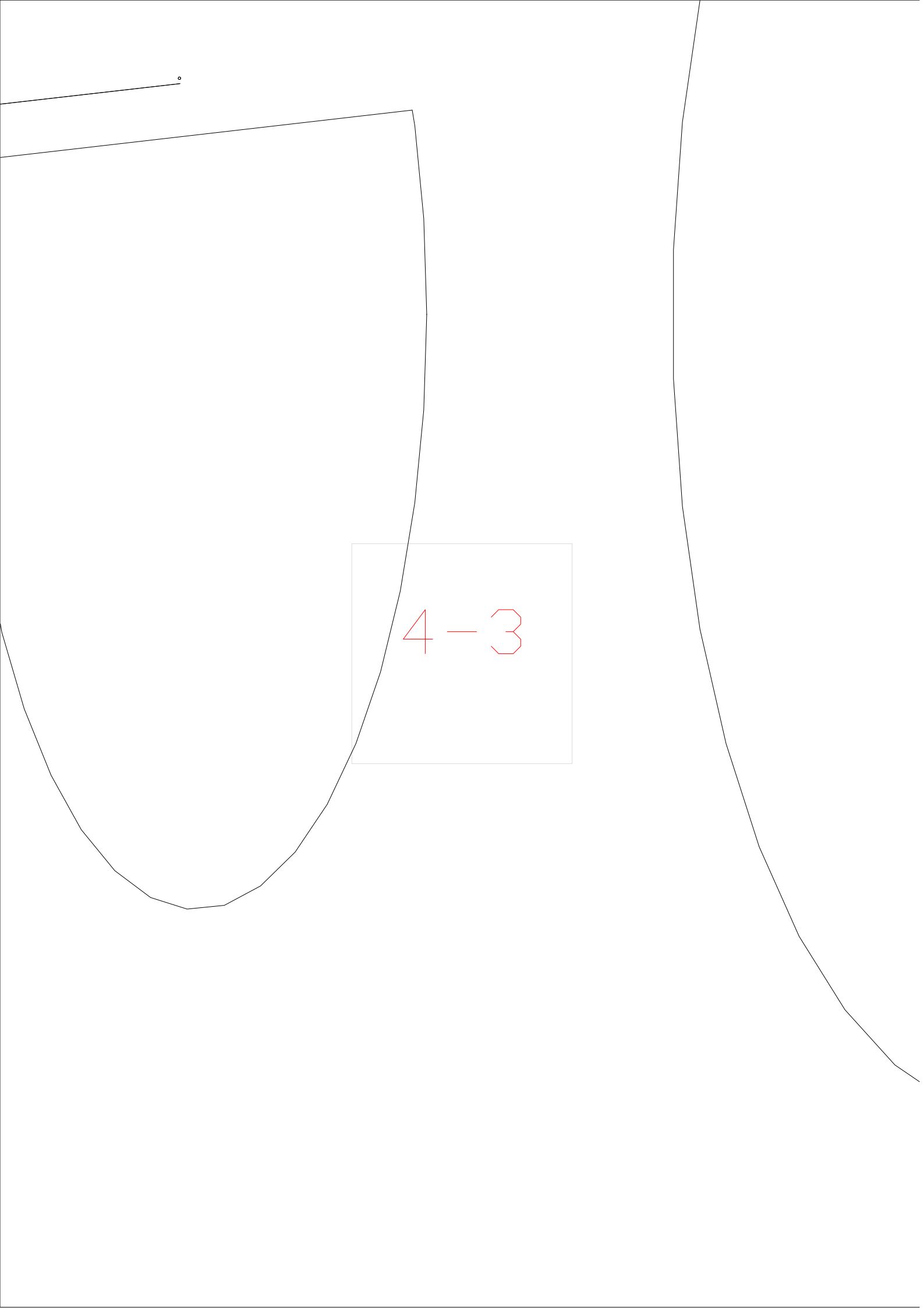










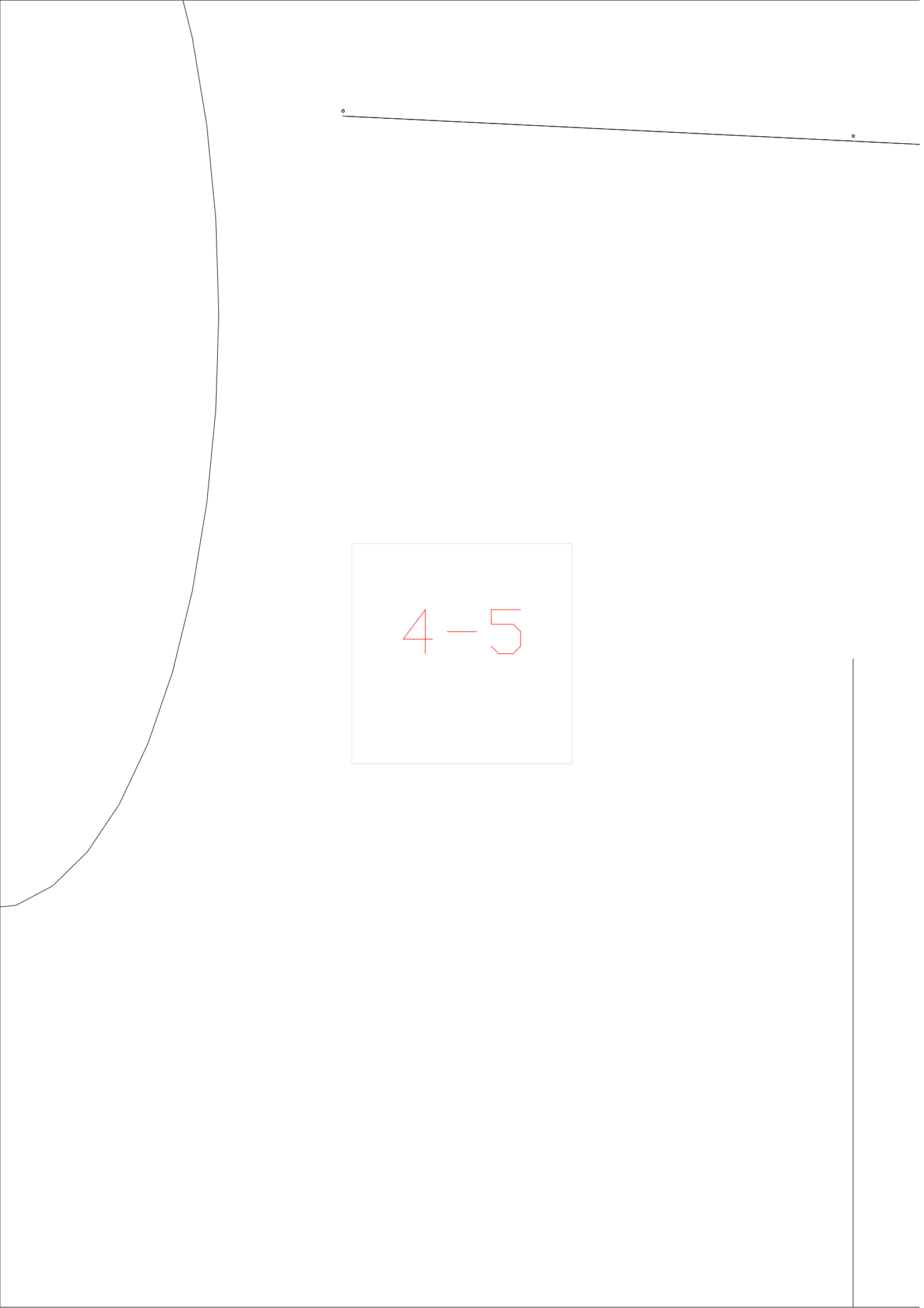


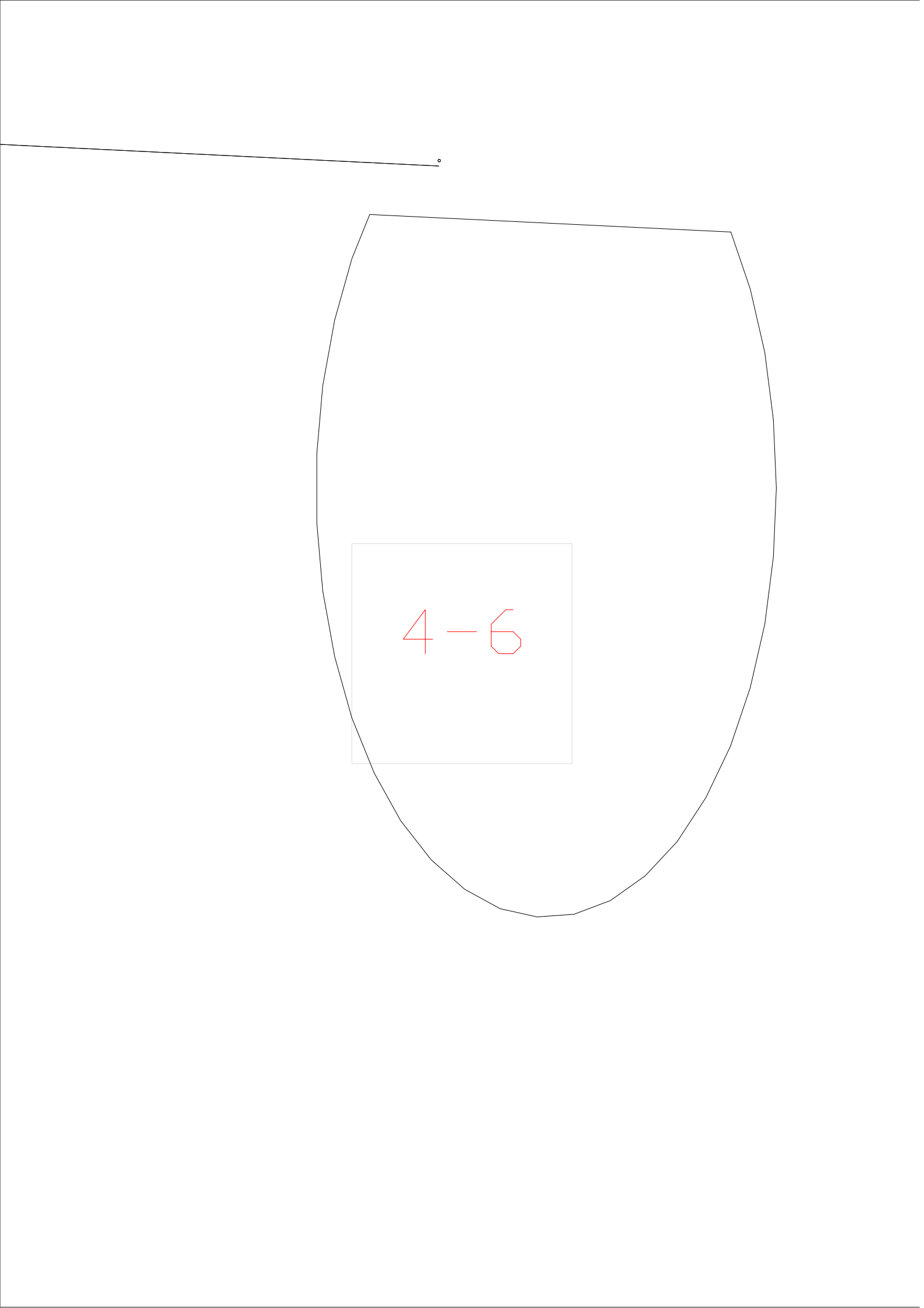
4-3



The image shows a graph of a function on a coordinate plane. The function is a continuous curve that starts at the bottom left, rises to a peak, and then descends towards the bottom right. A light blue rectangular region is highlighted in the center of the graph, centered on the peak of the curve. Inside this rectangle, the equation $4 - 4$ is written in red. The equation is centered horizontally and vertically within the rectangle.

$$4 - 4$$





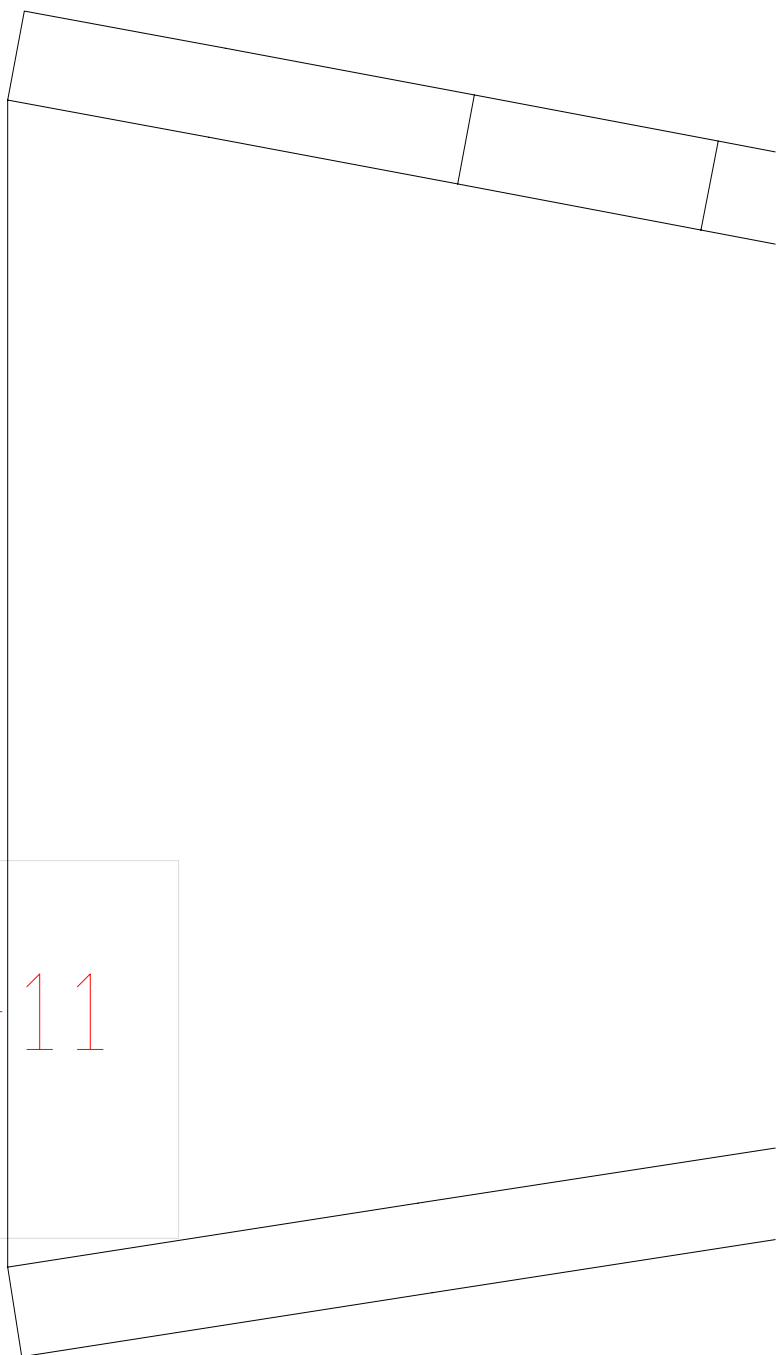
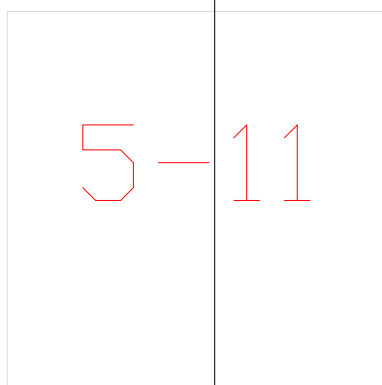


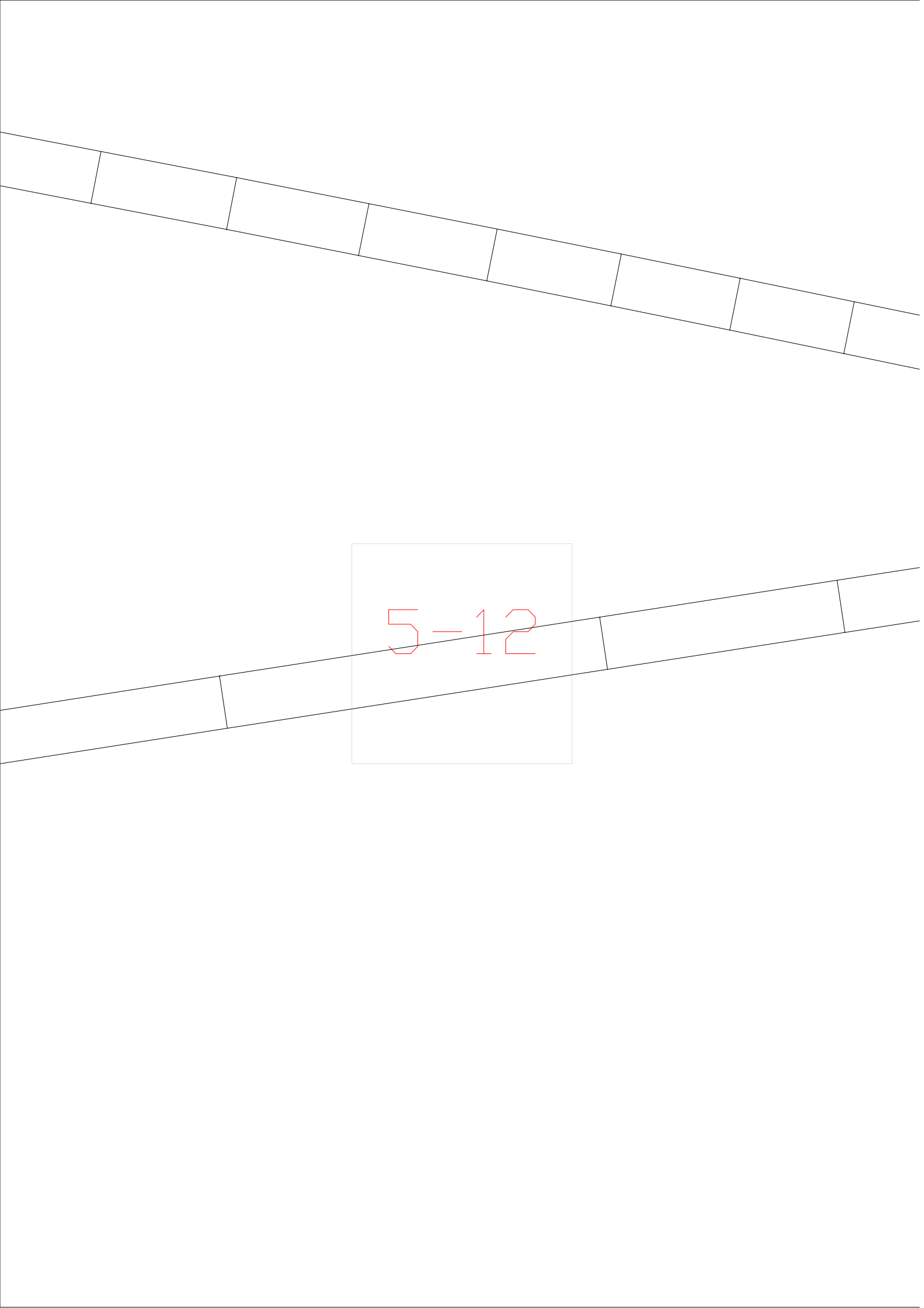
4-7

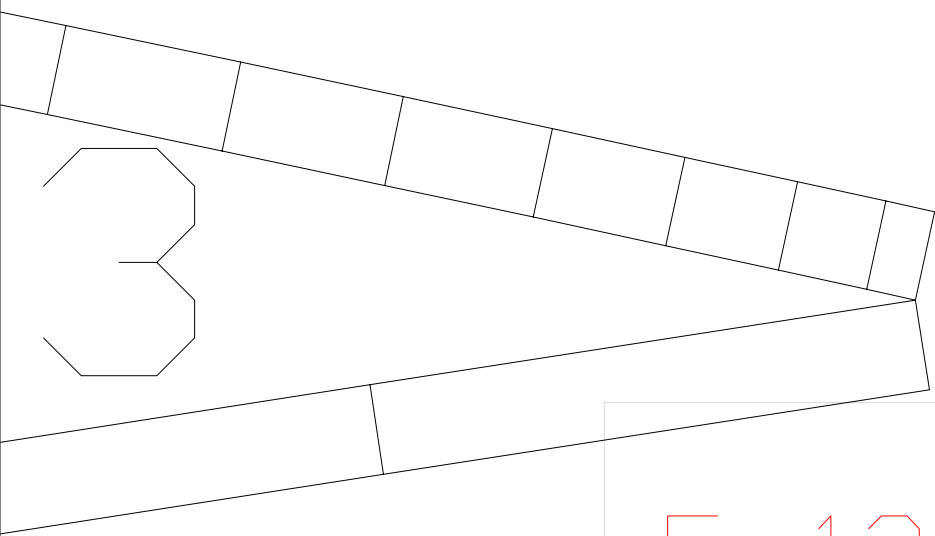

$$4-8$$

4-9

5-10

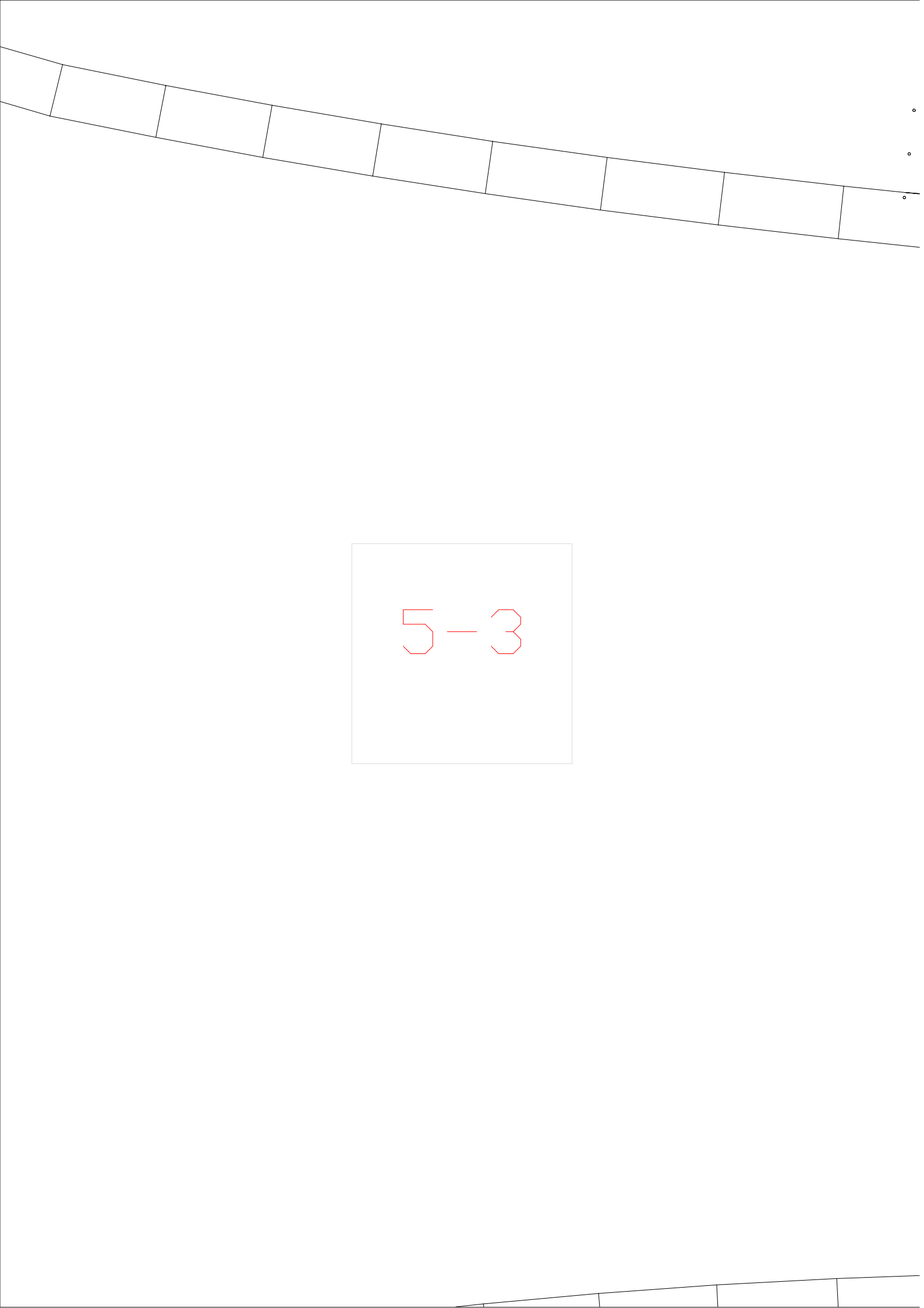




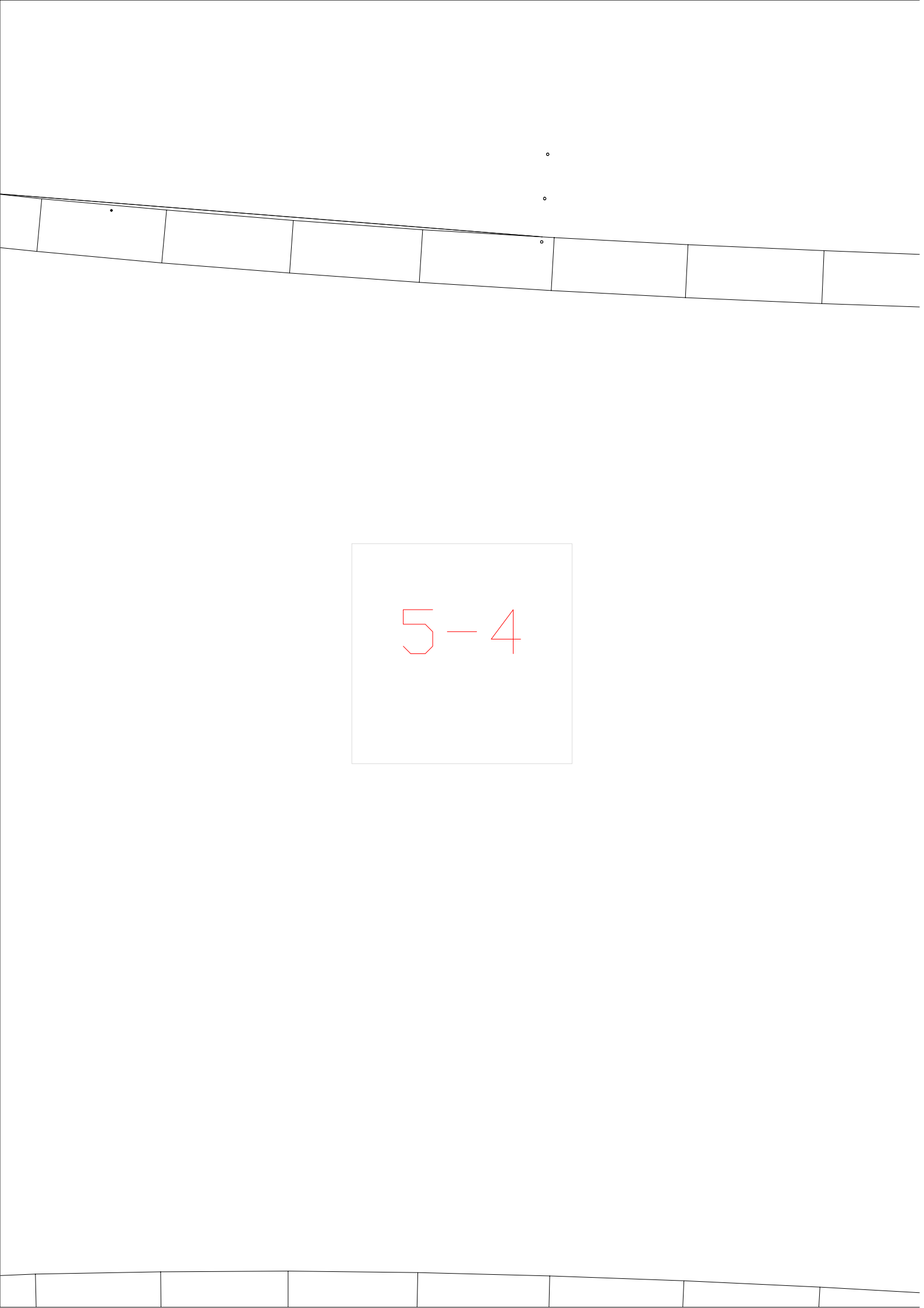


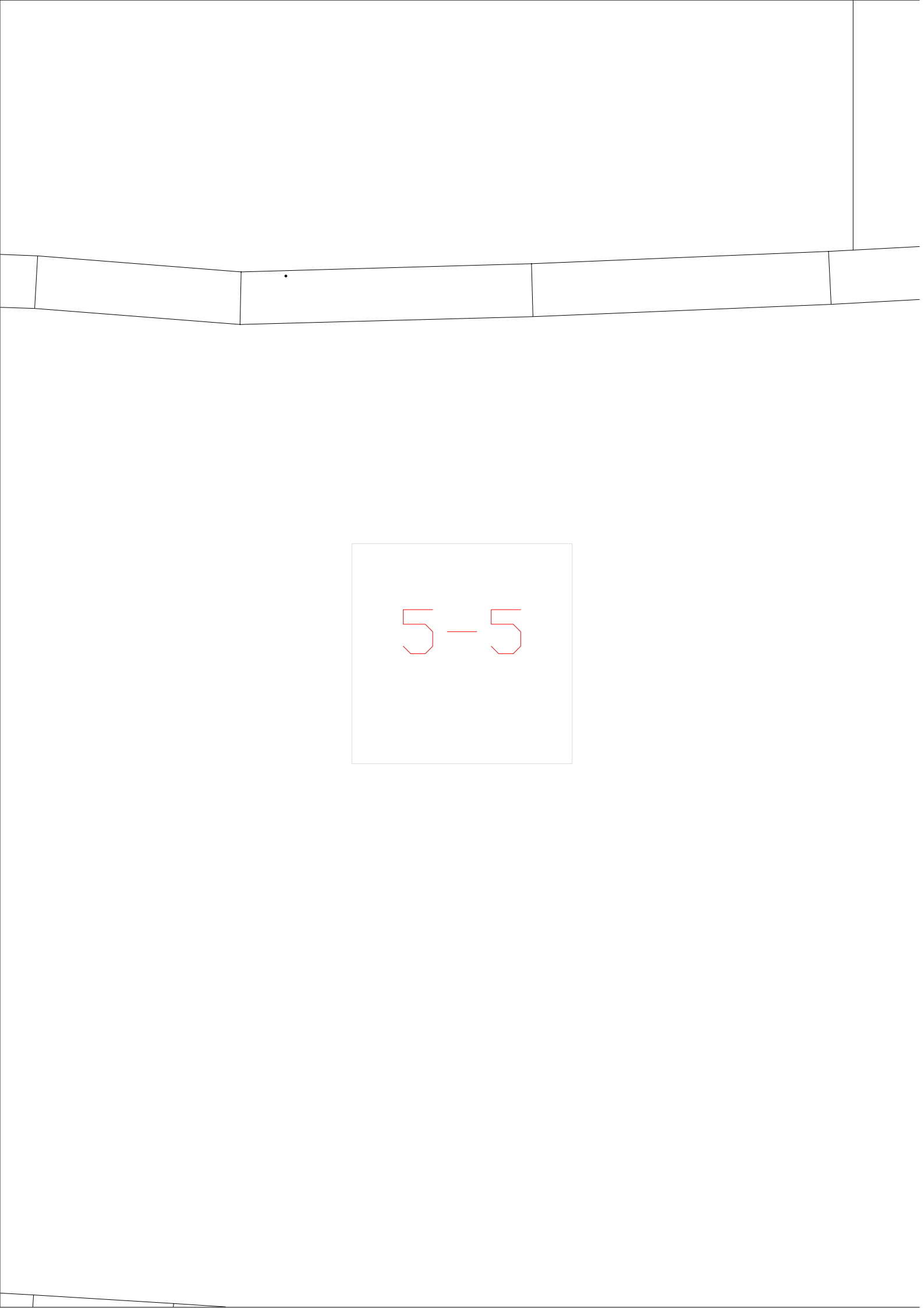
5-13

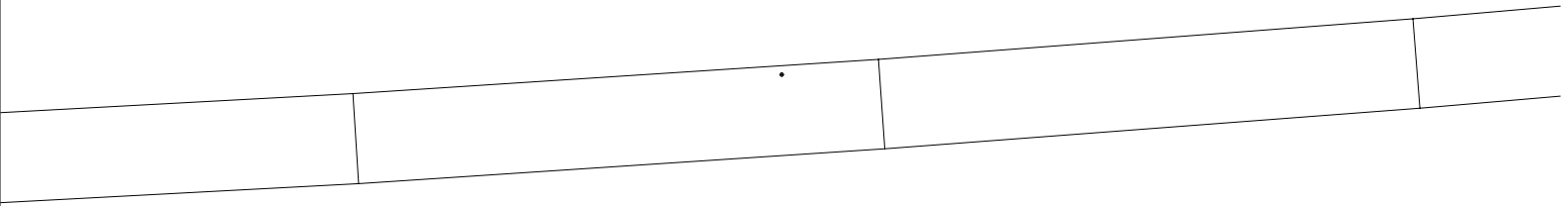
5-2

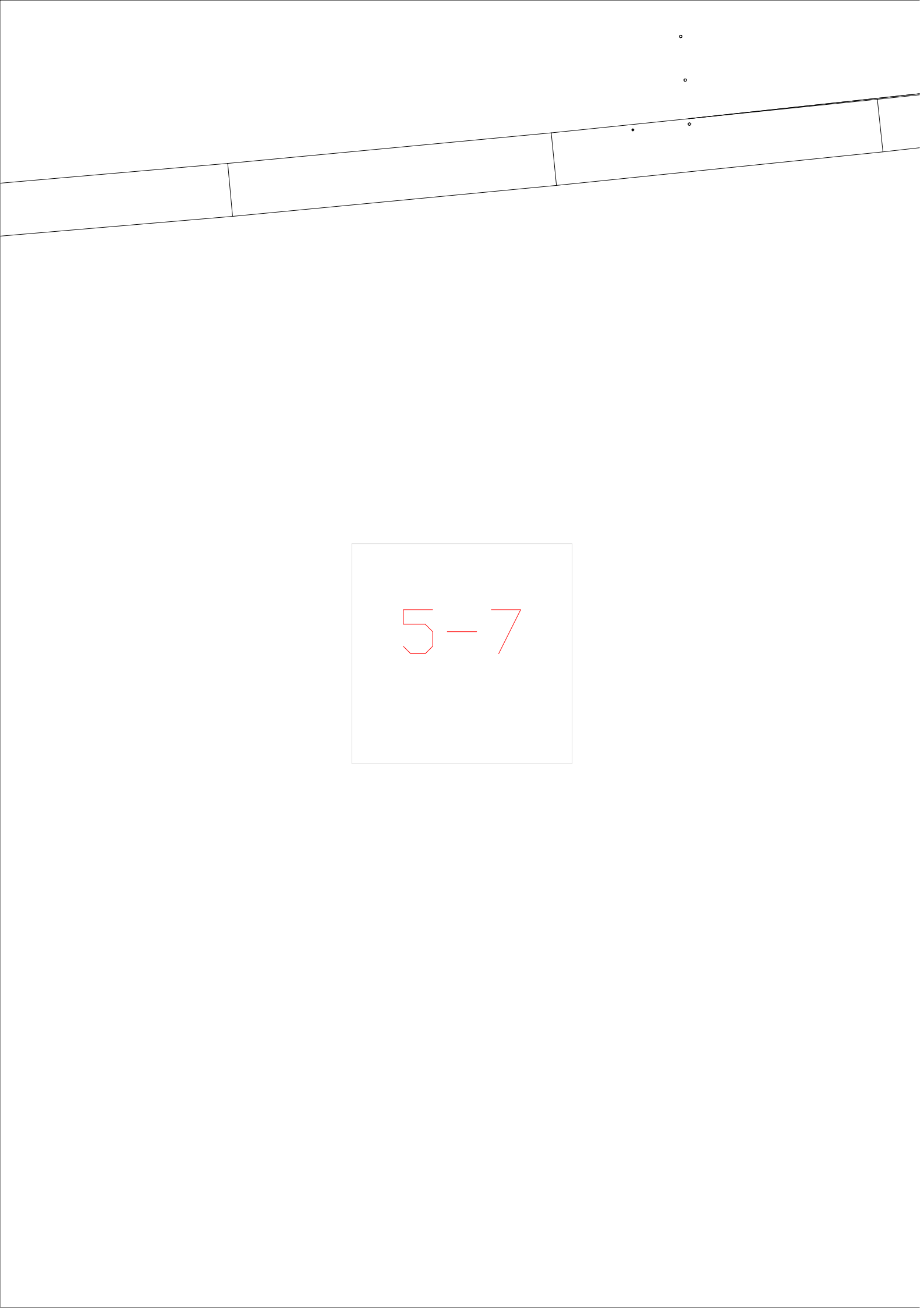


5-3



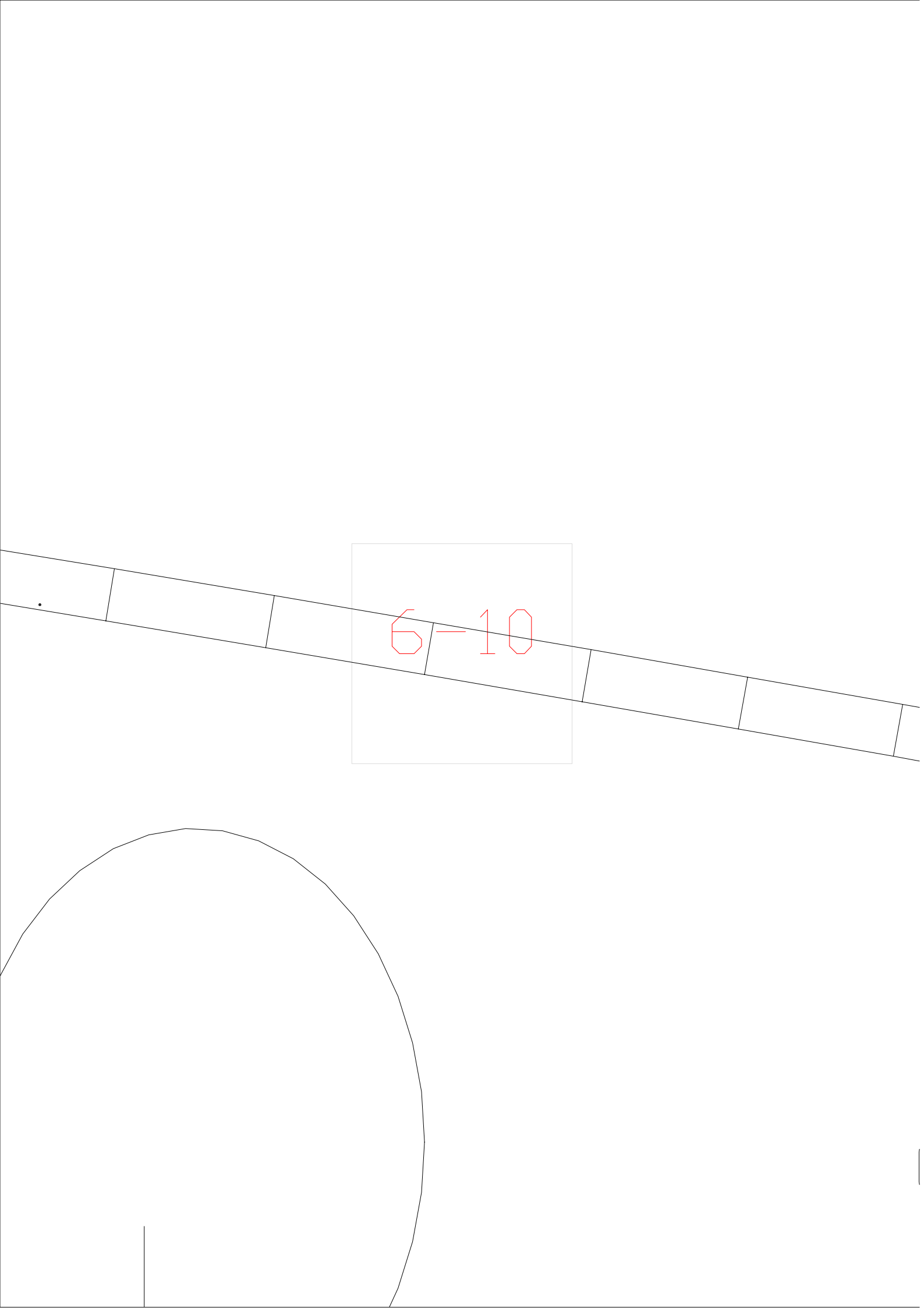




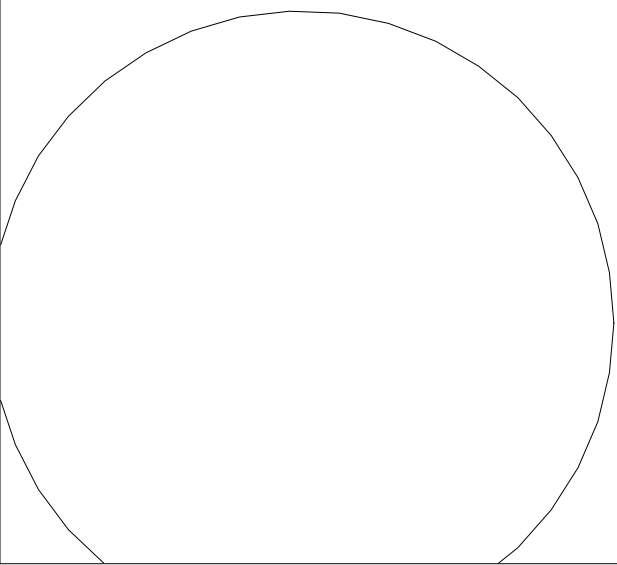
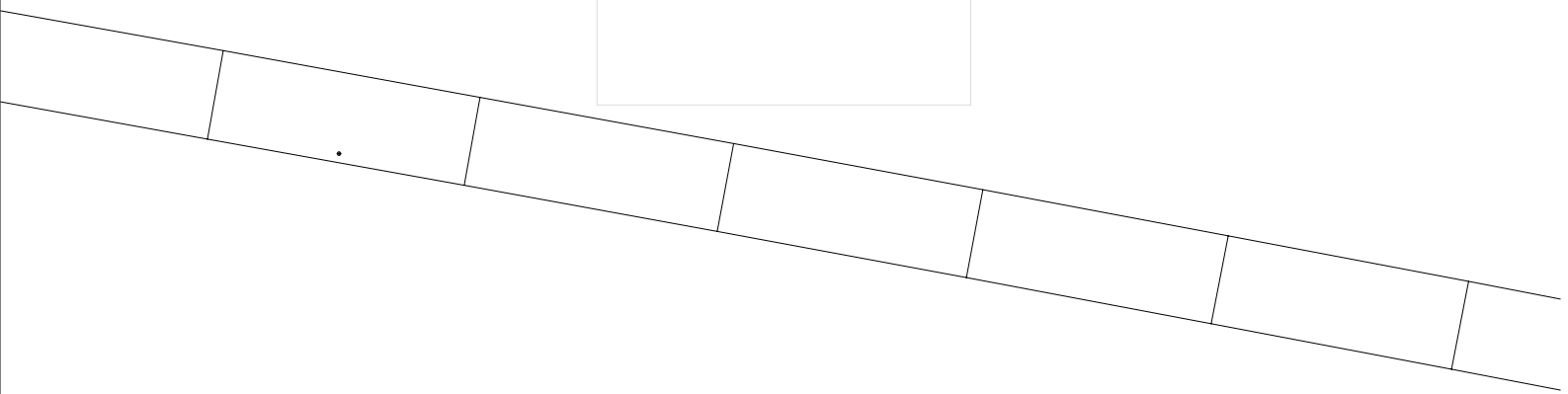




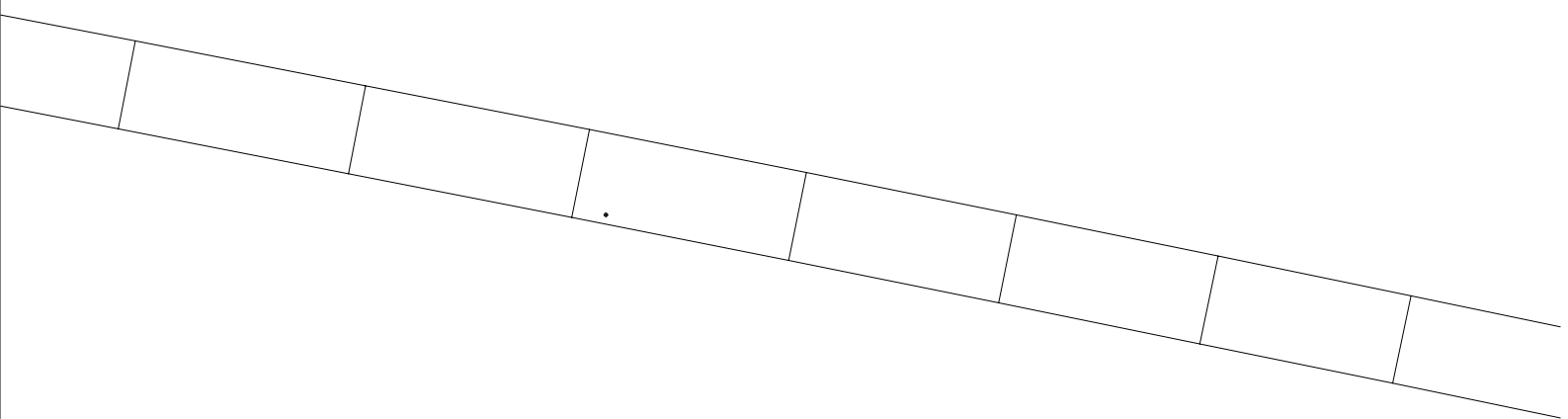
5-9



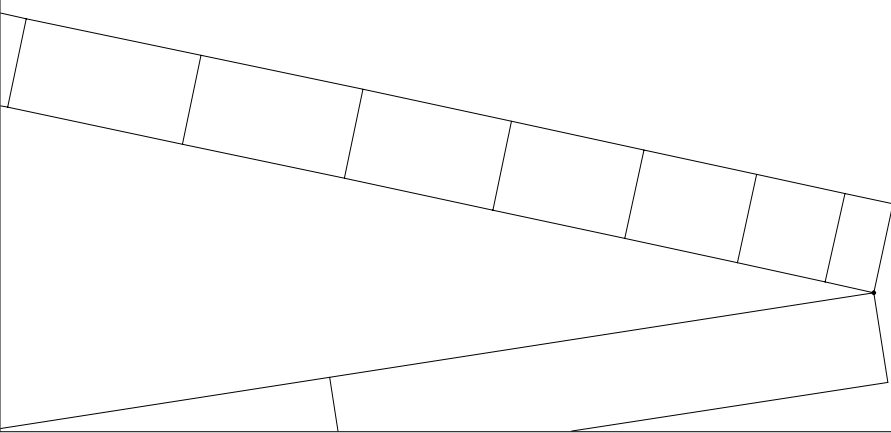
6-11



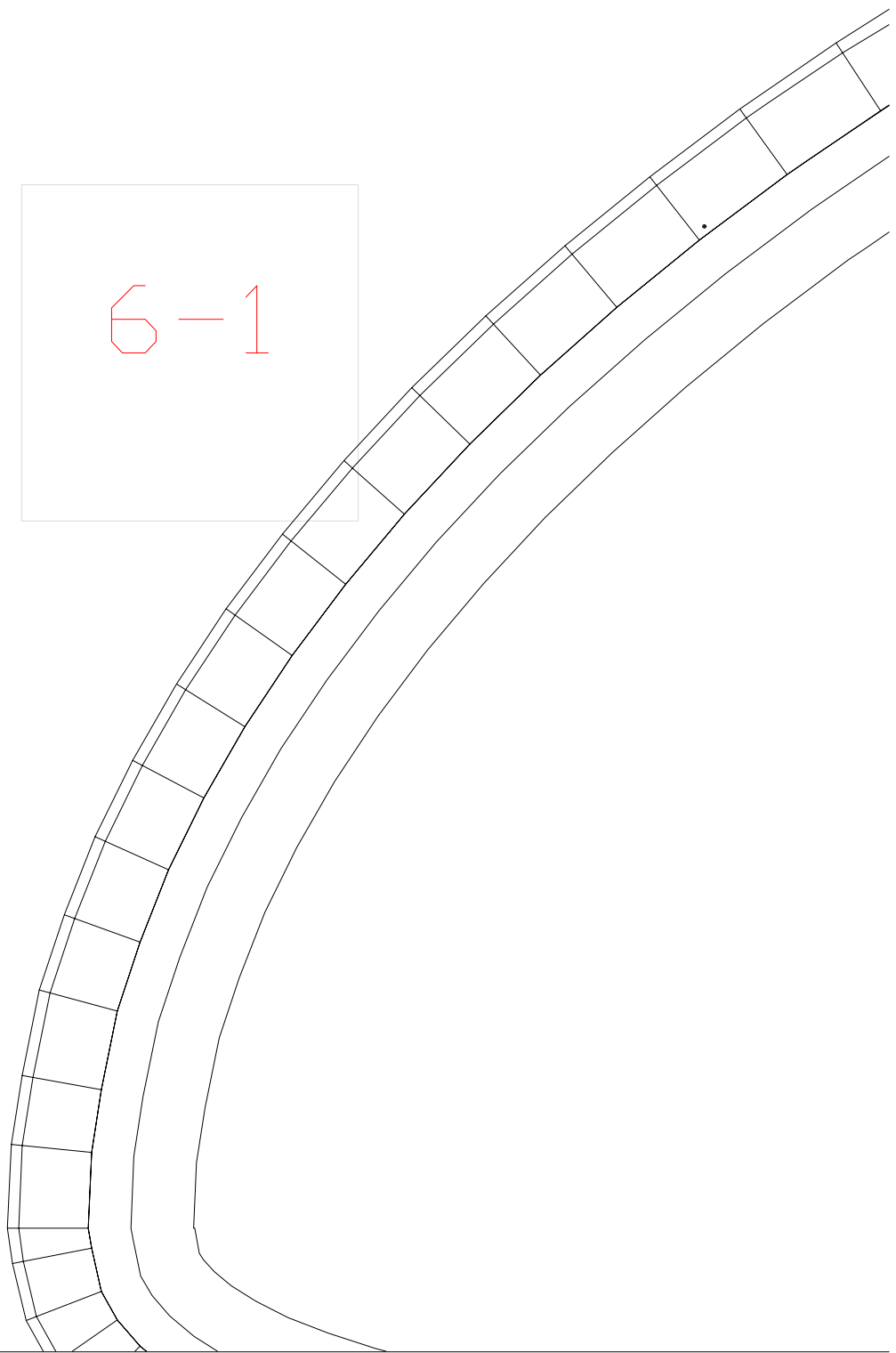
6-12

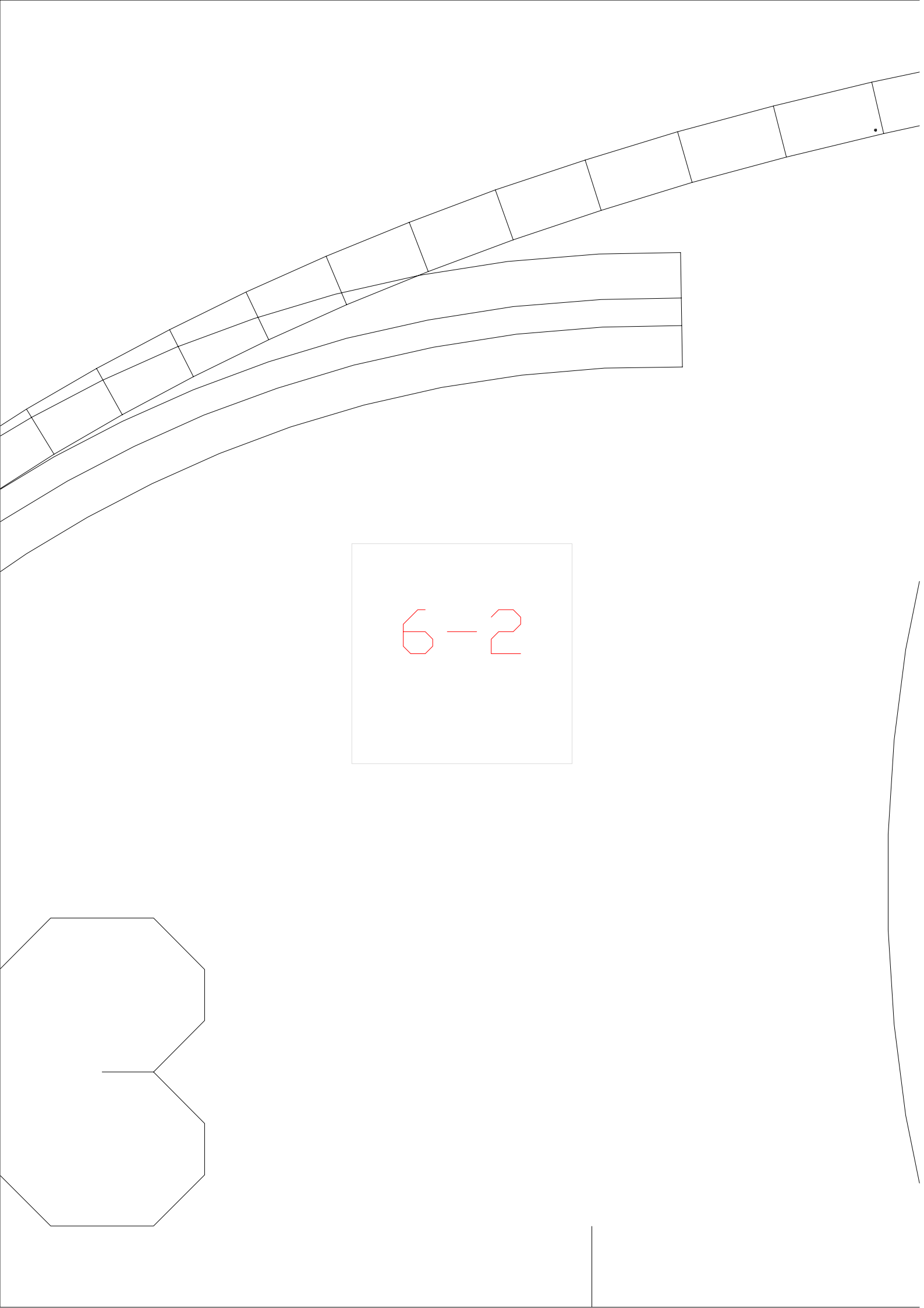


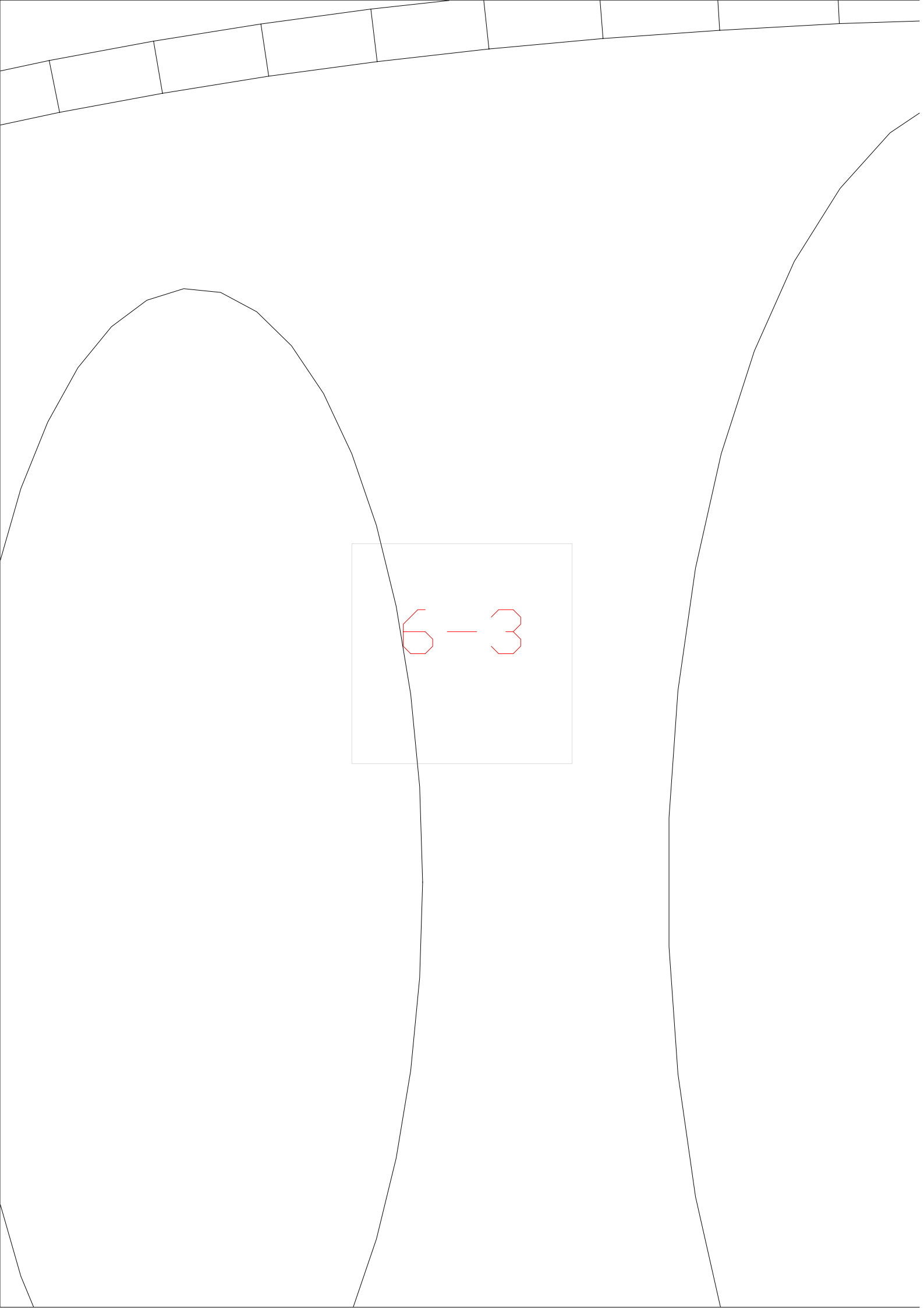
6-13



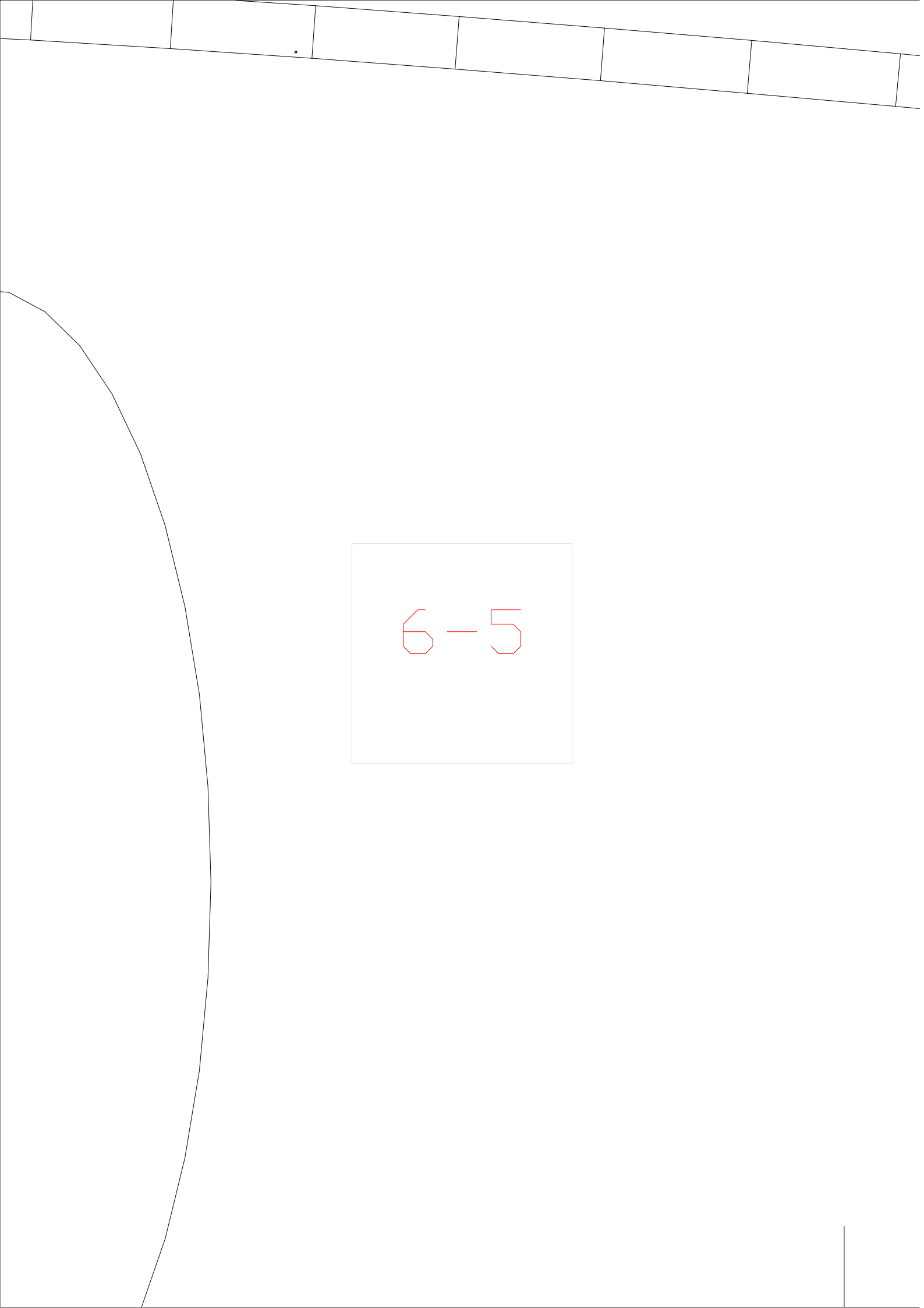
6-1

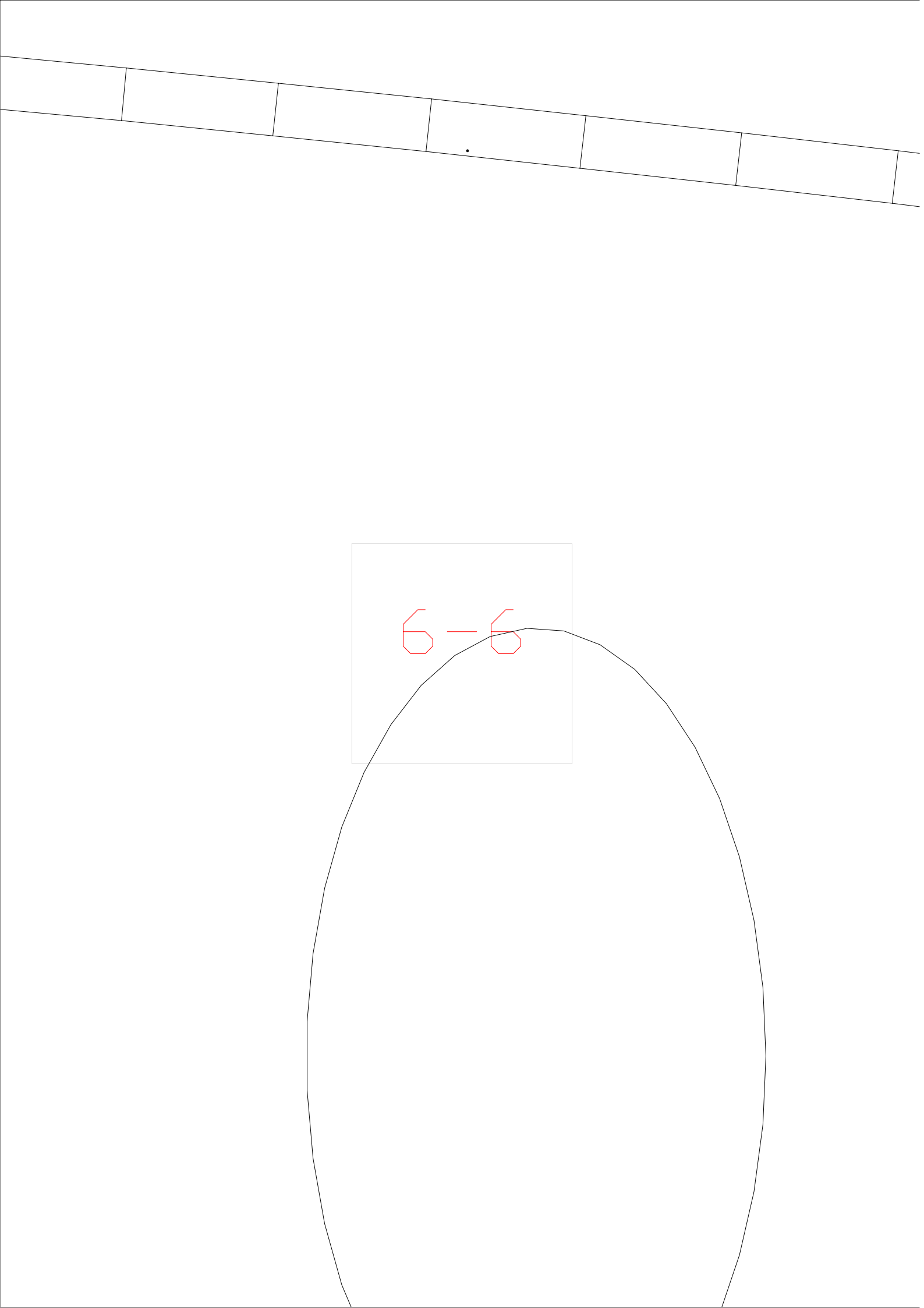


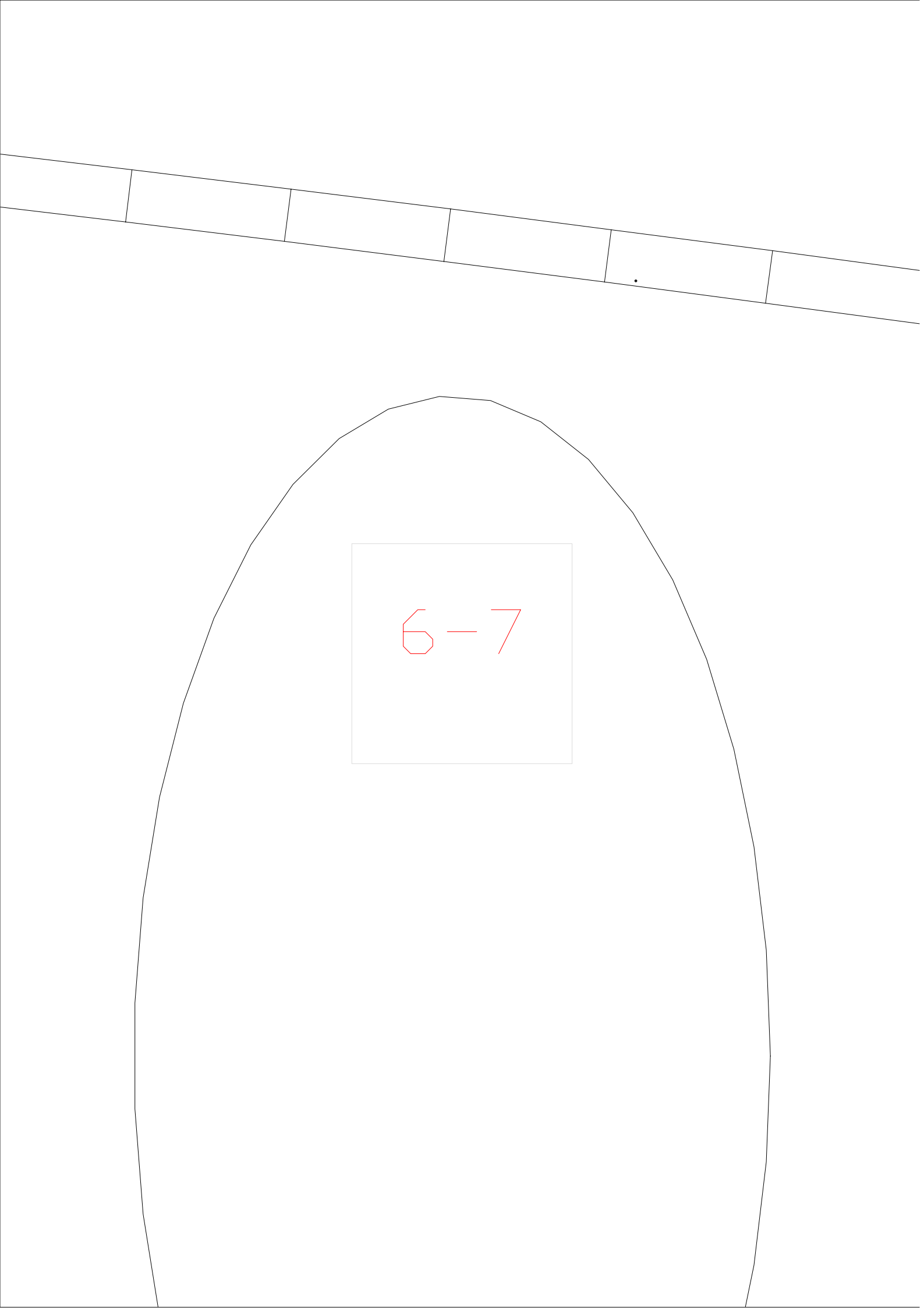


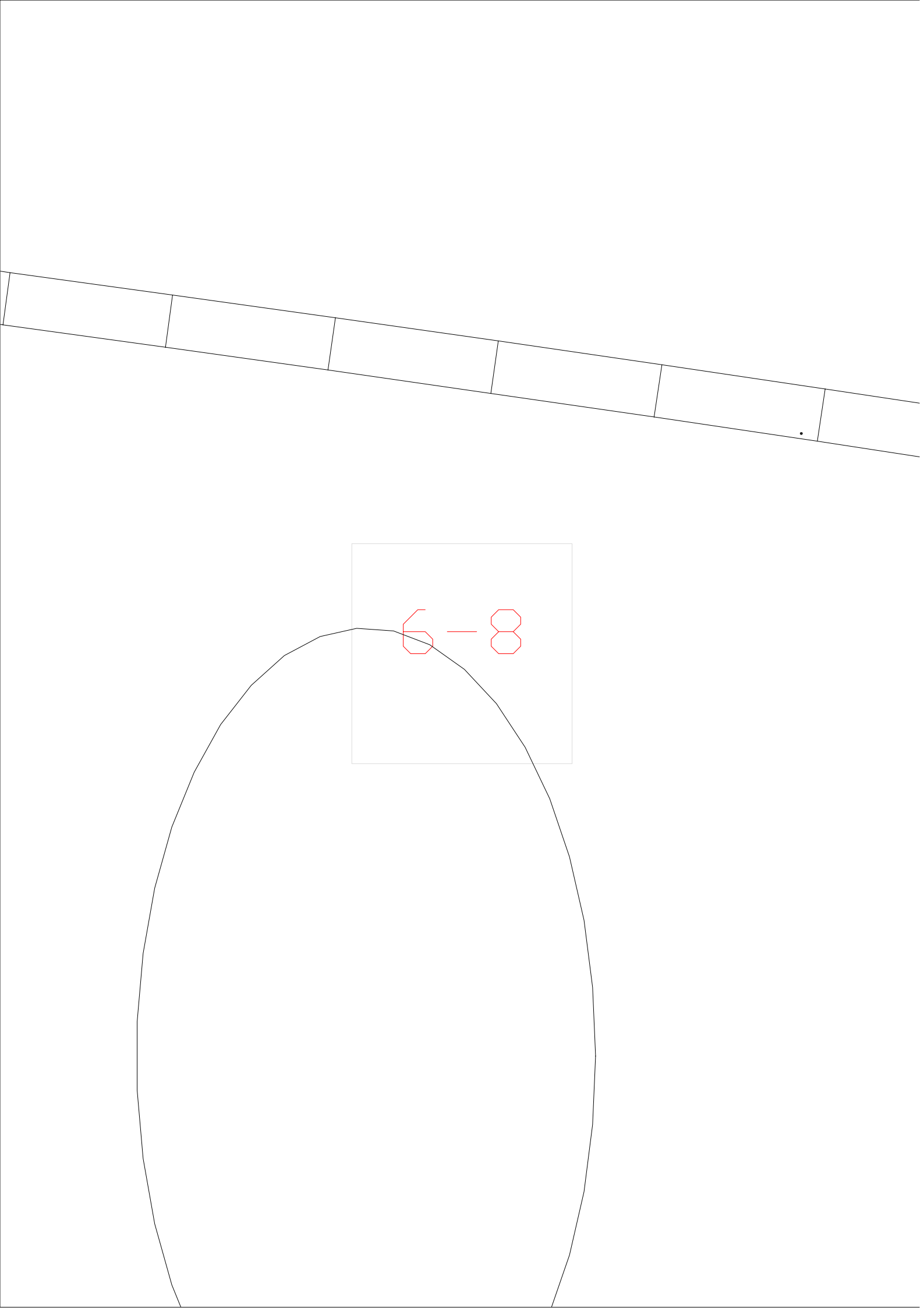


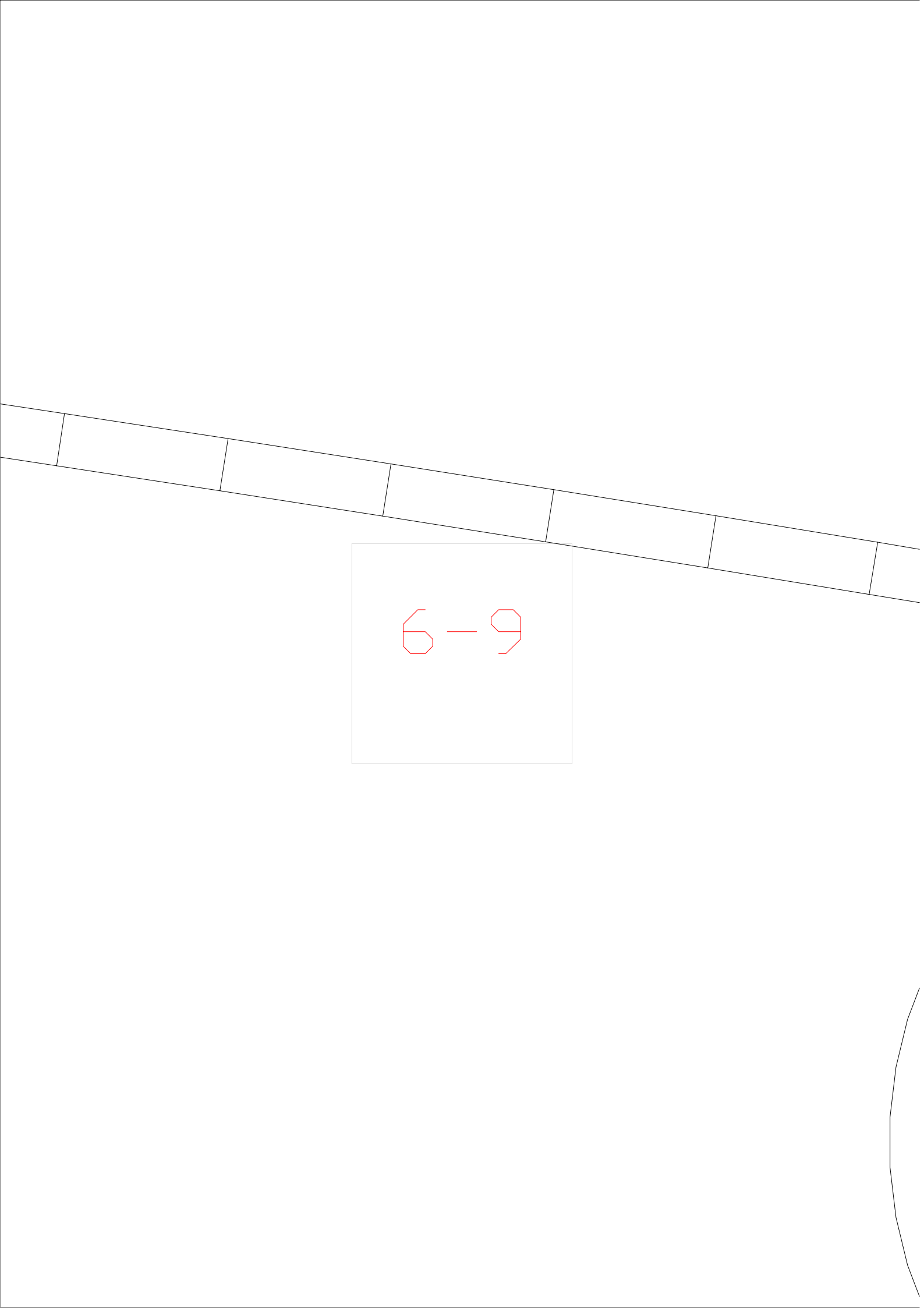
6-4



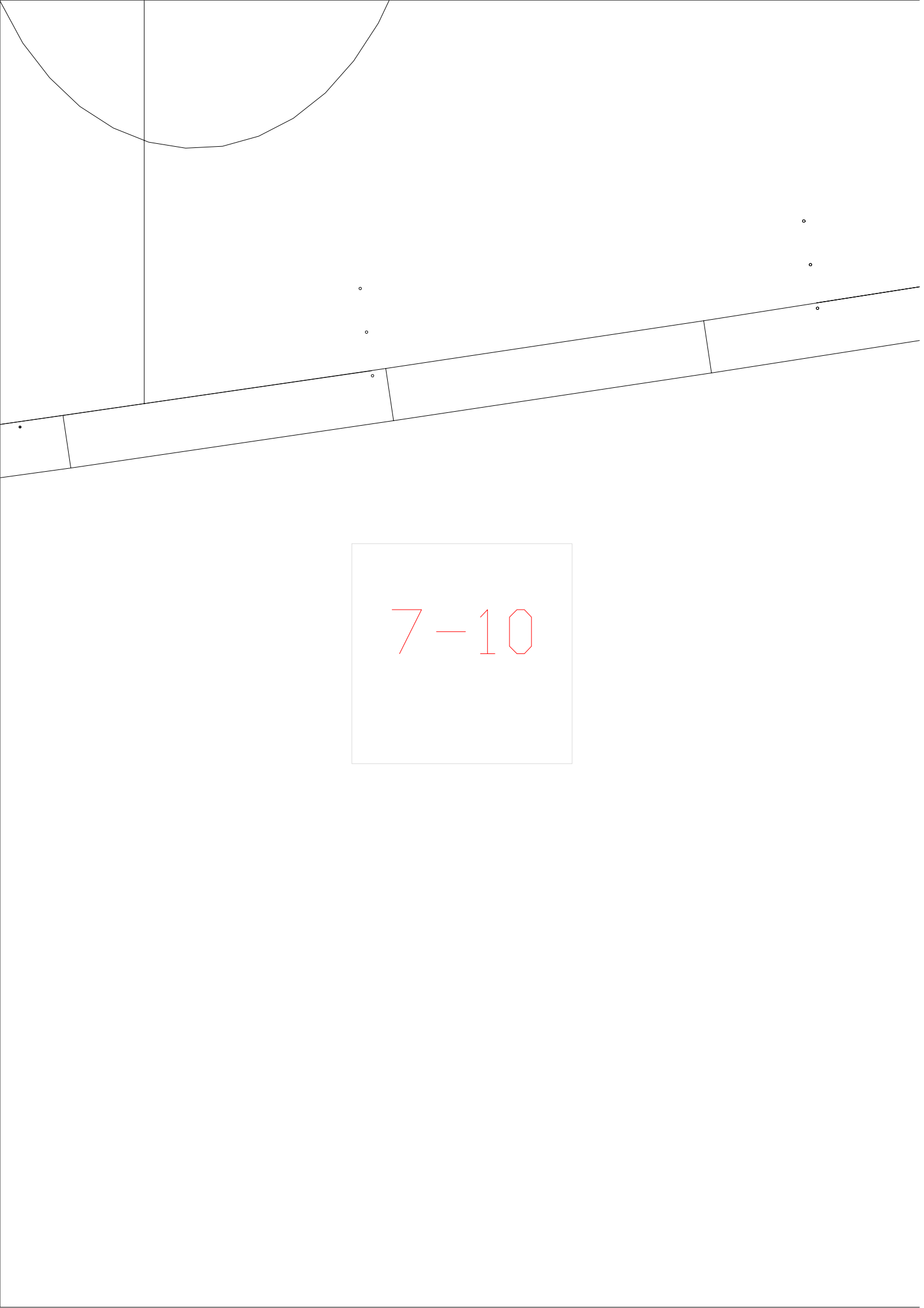




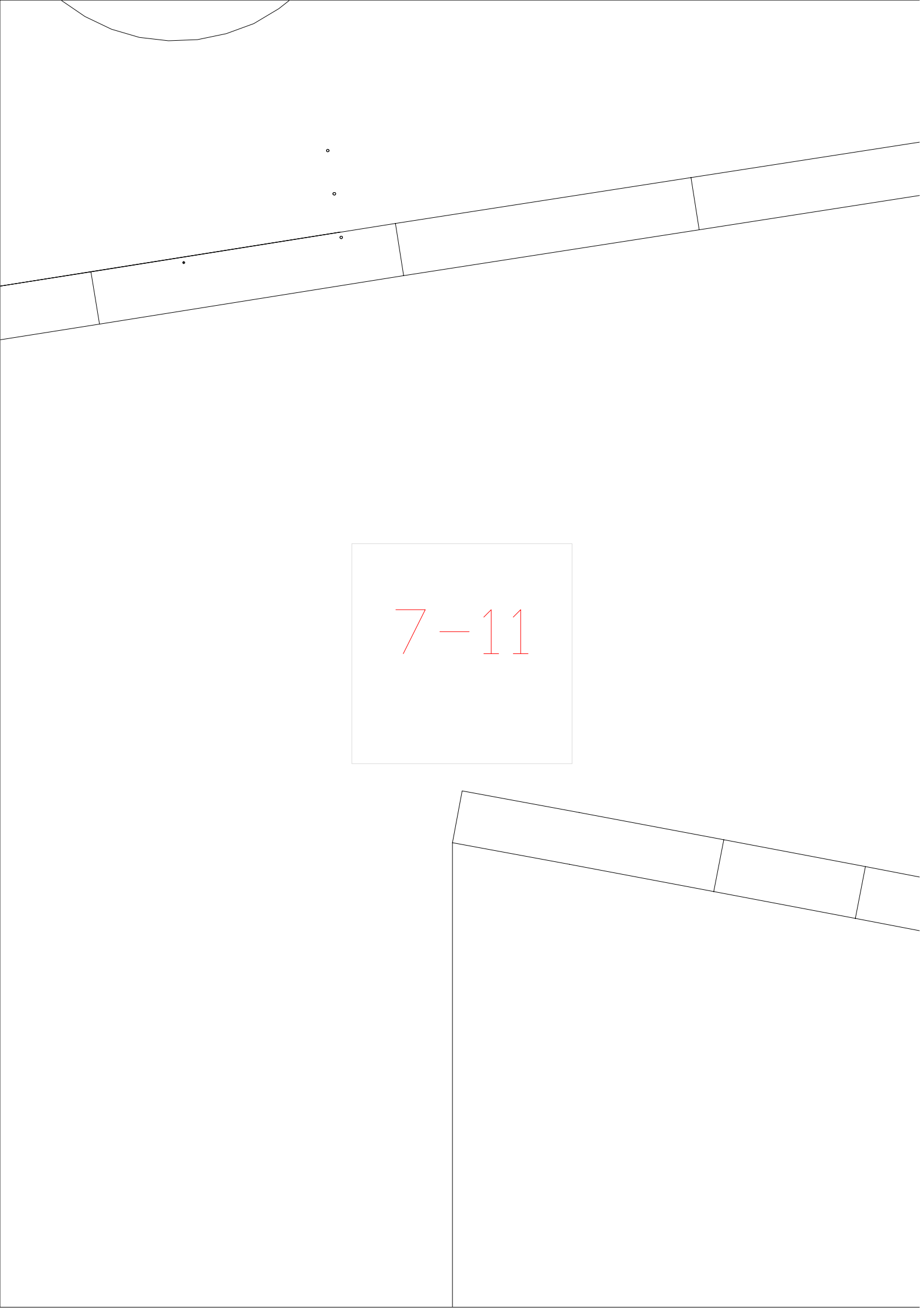


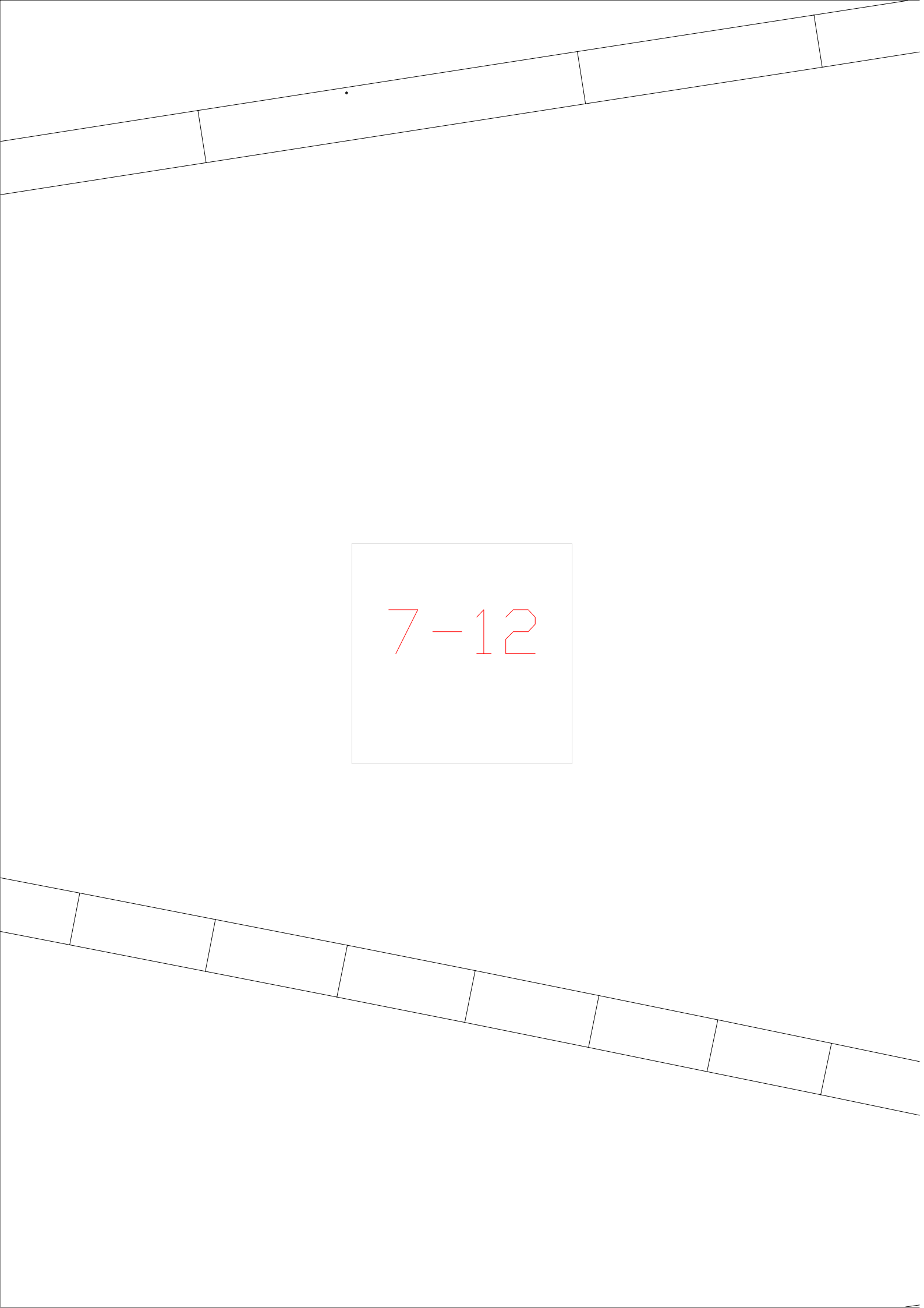


6-9

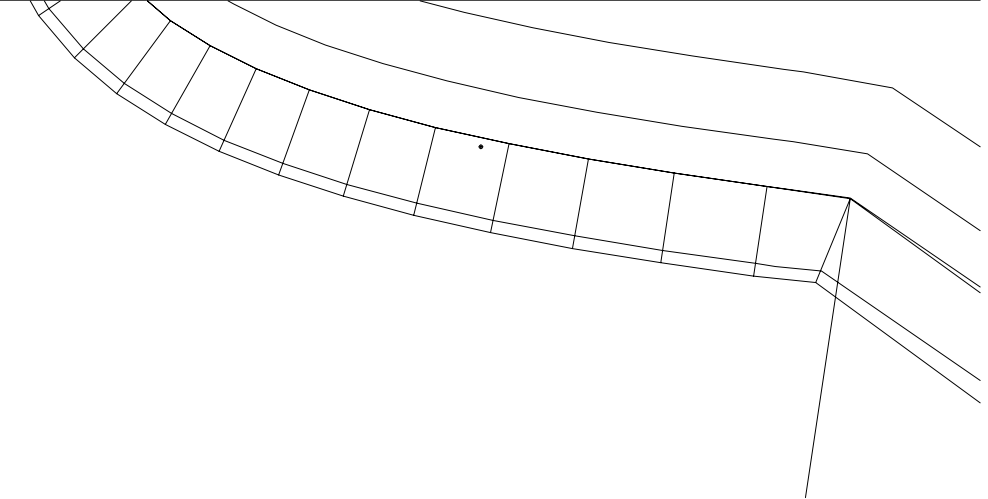


7-10

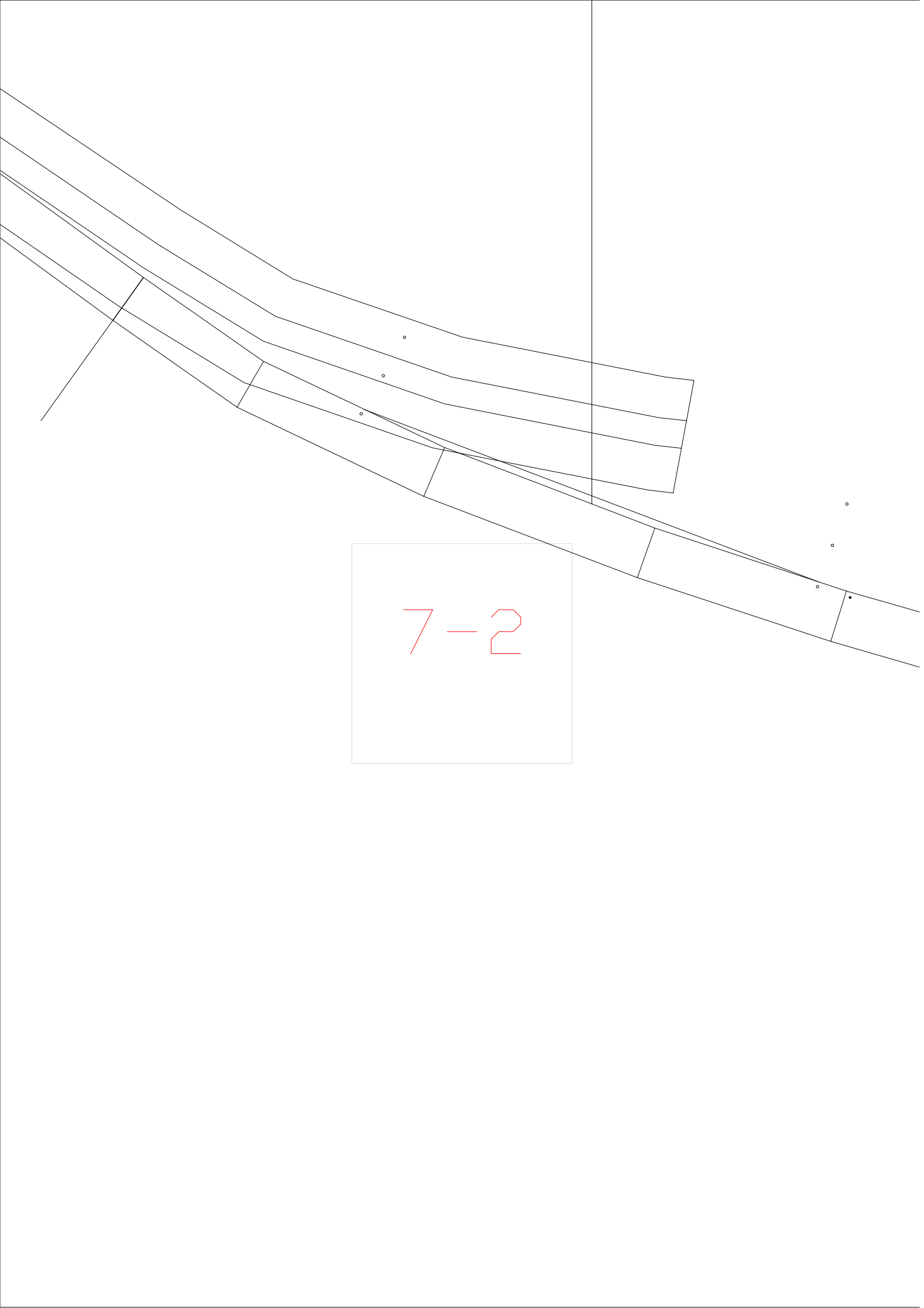




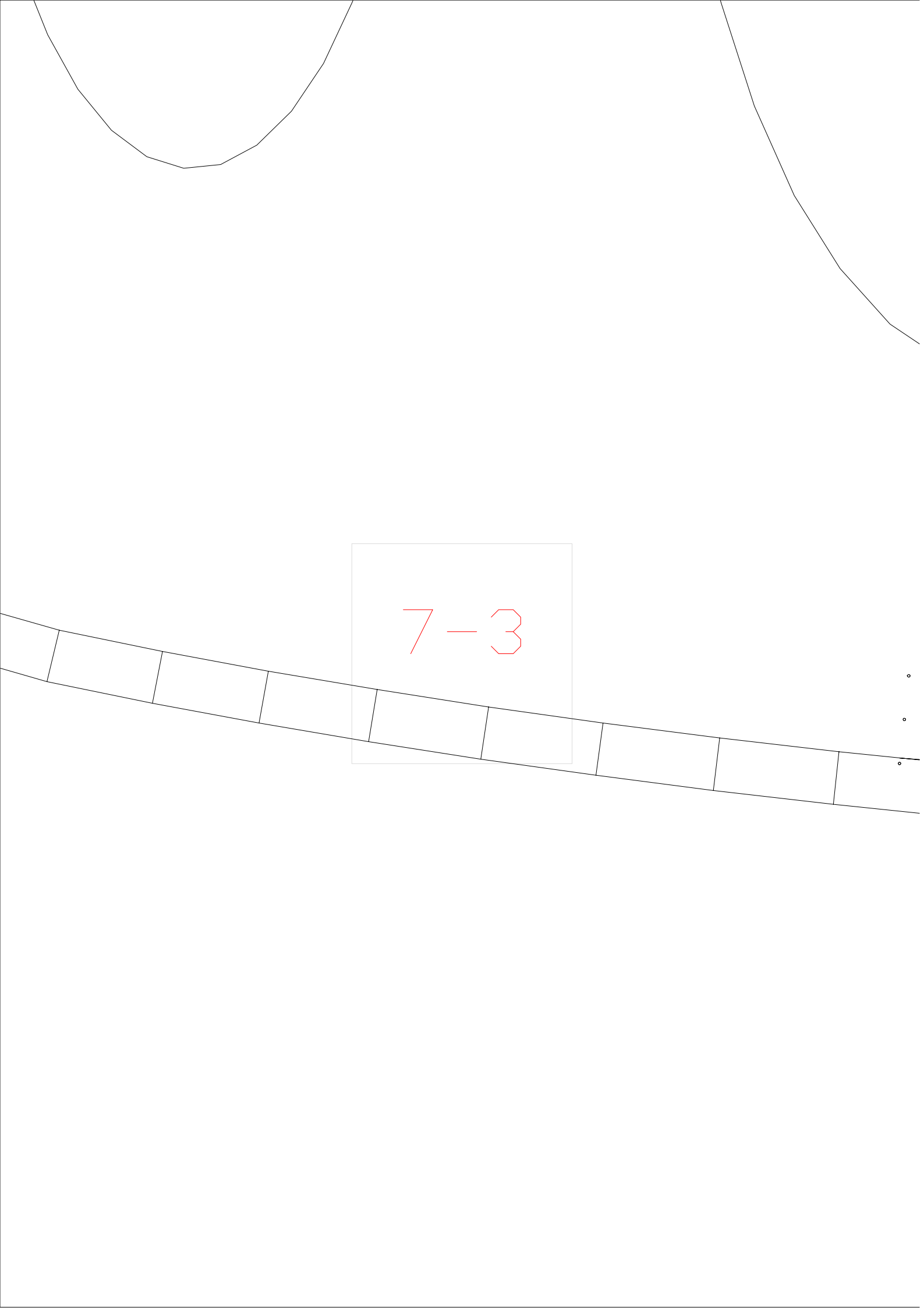
7-13



7-1



7-2





The diagram features a square box in the center containing the equation $7-4$ in red. Below the box is a horizontal line composed of several rectangular cells, resembling a film strip or a sequence of frames. The line is slightly curved and contains three small black dots. The top of the image shows a wavy line, possibly representing a horizon or a boundary.

$$7-4$$

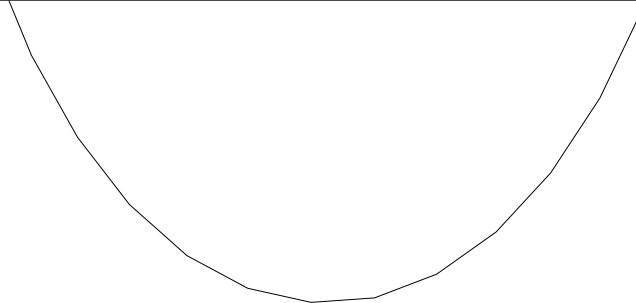
7-5

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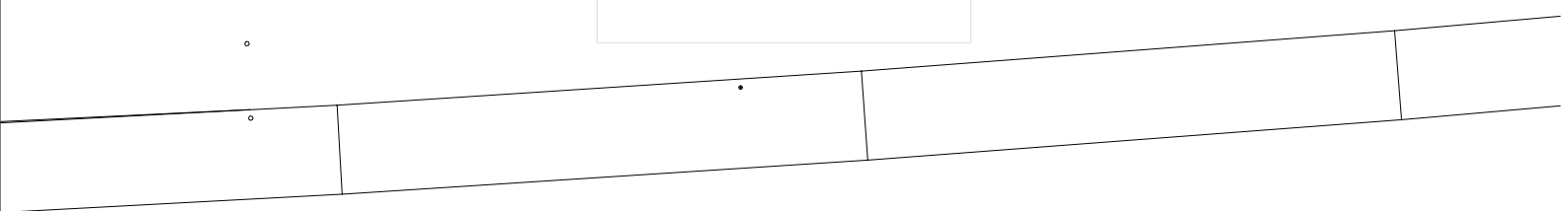
7-6

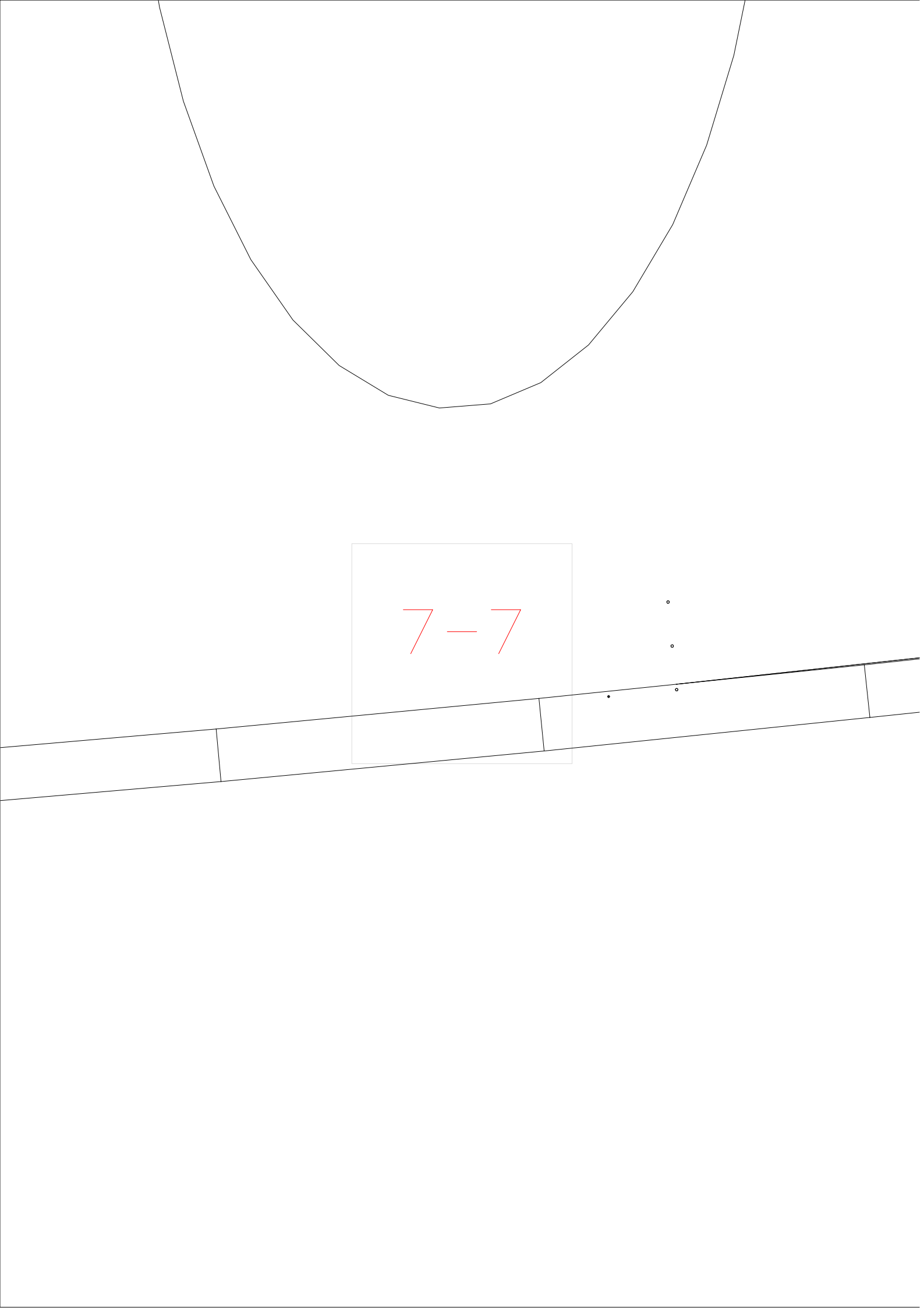
o

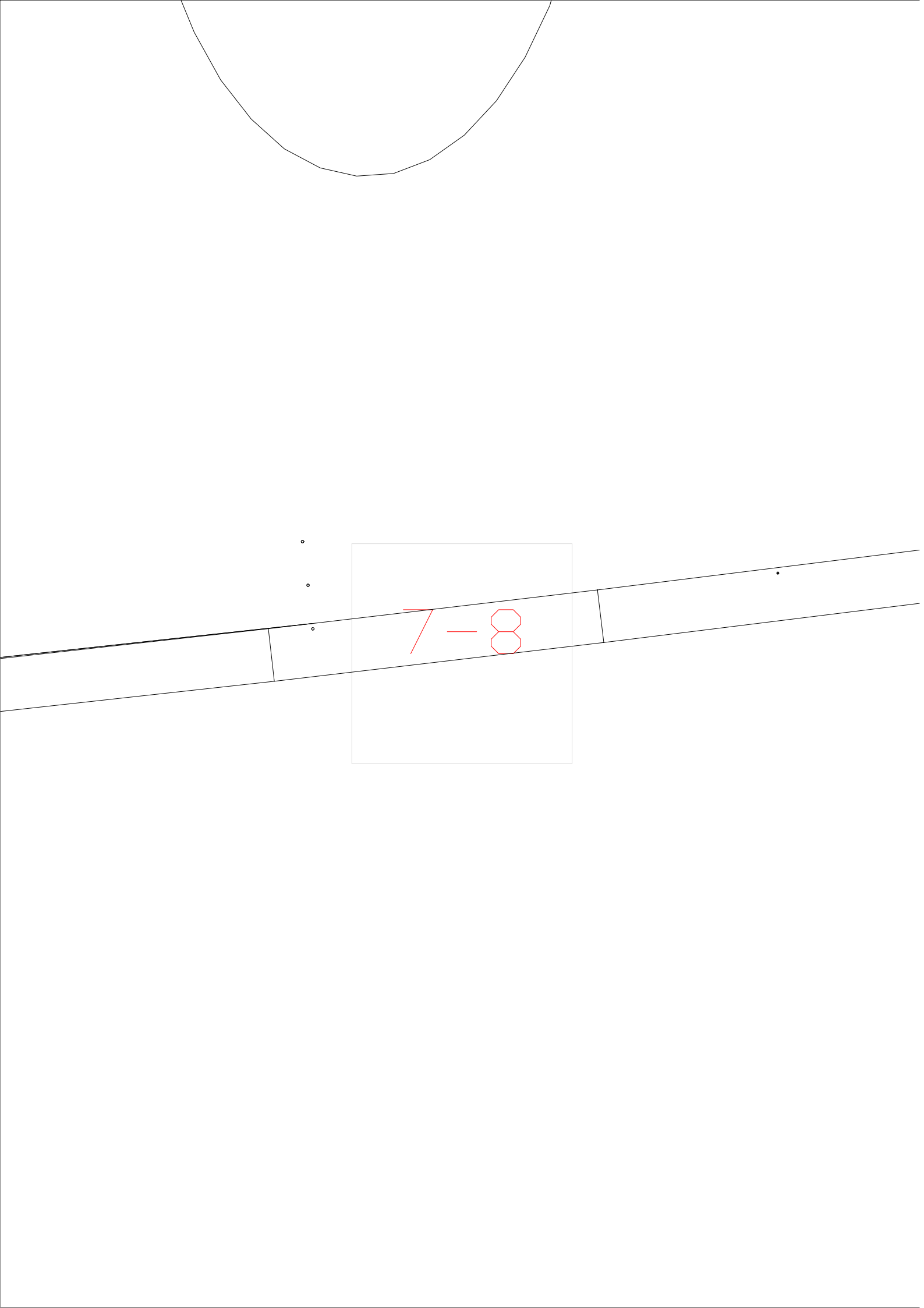
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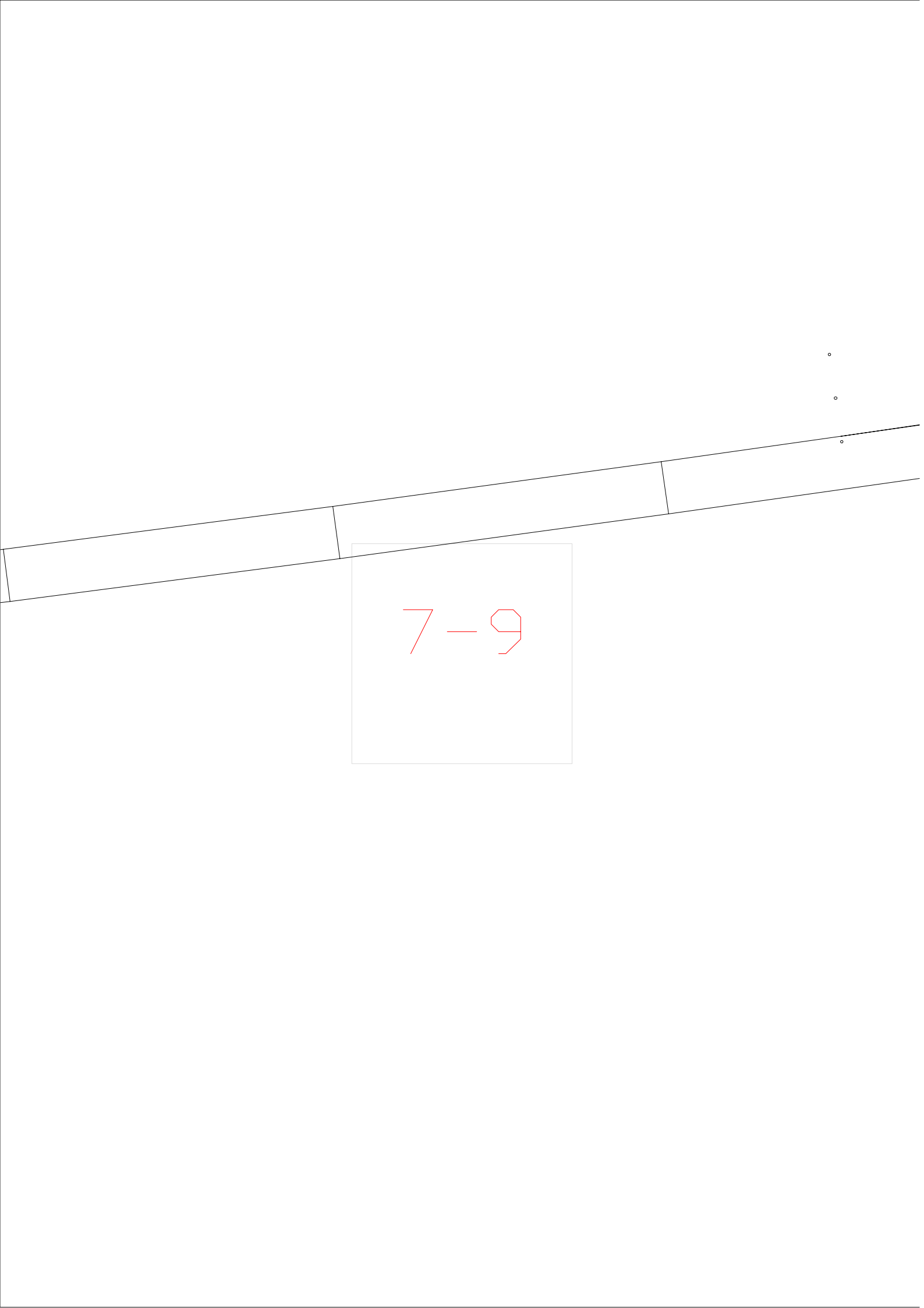
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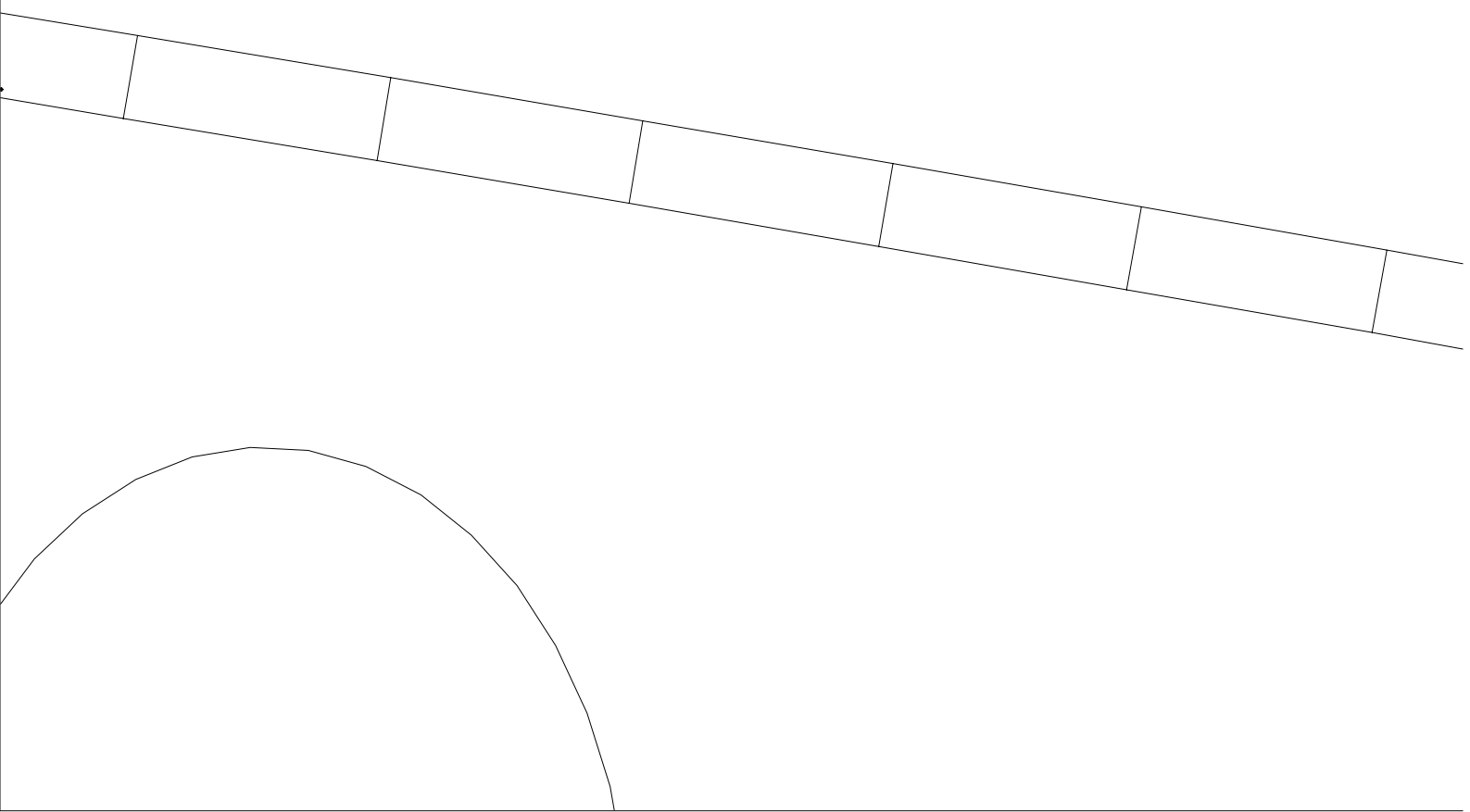




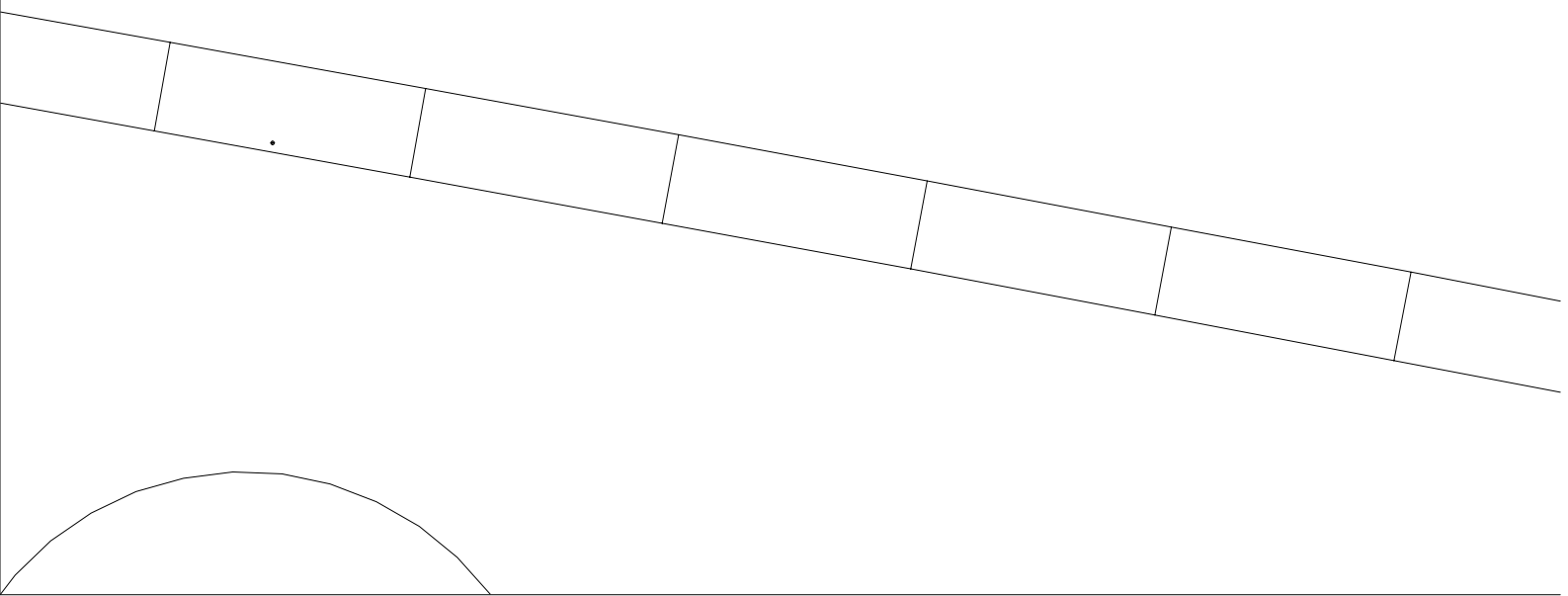




8-10



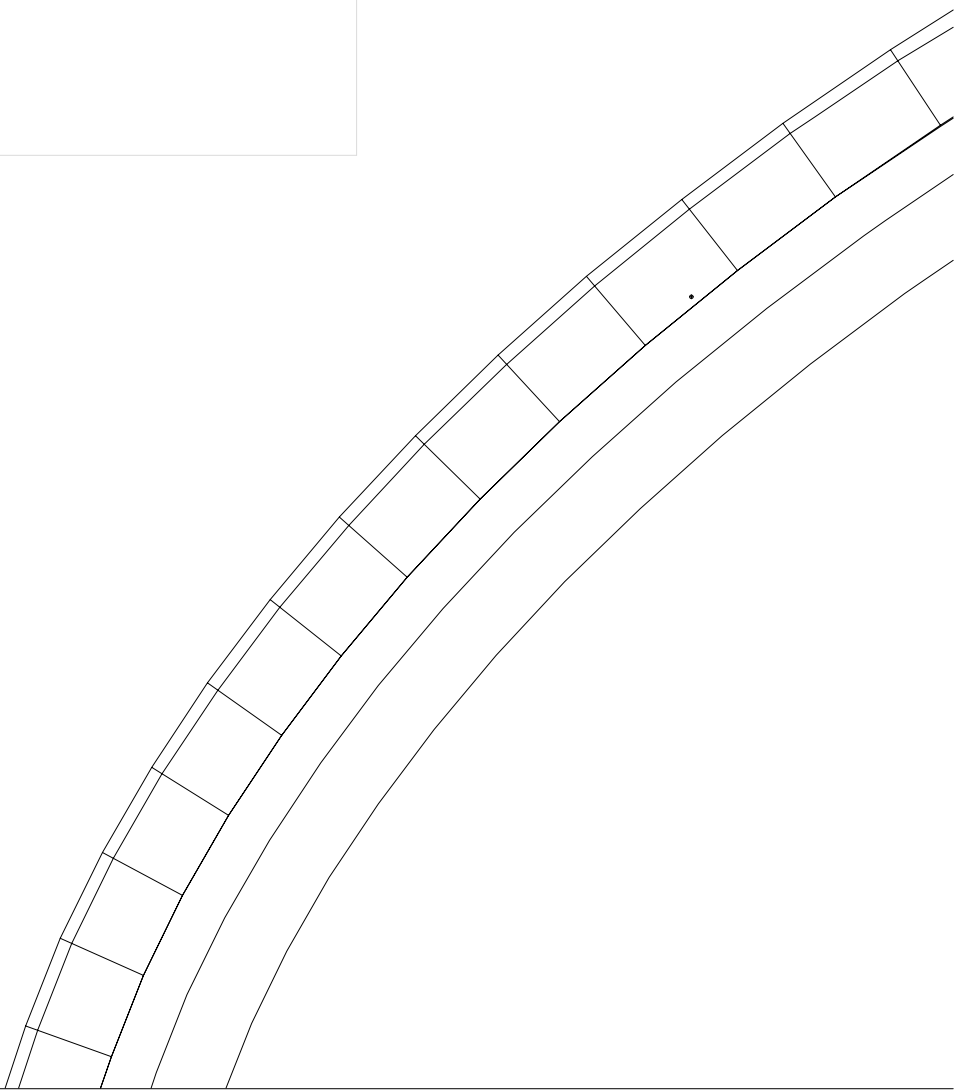
8-11

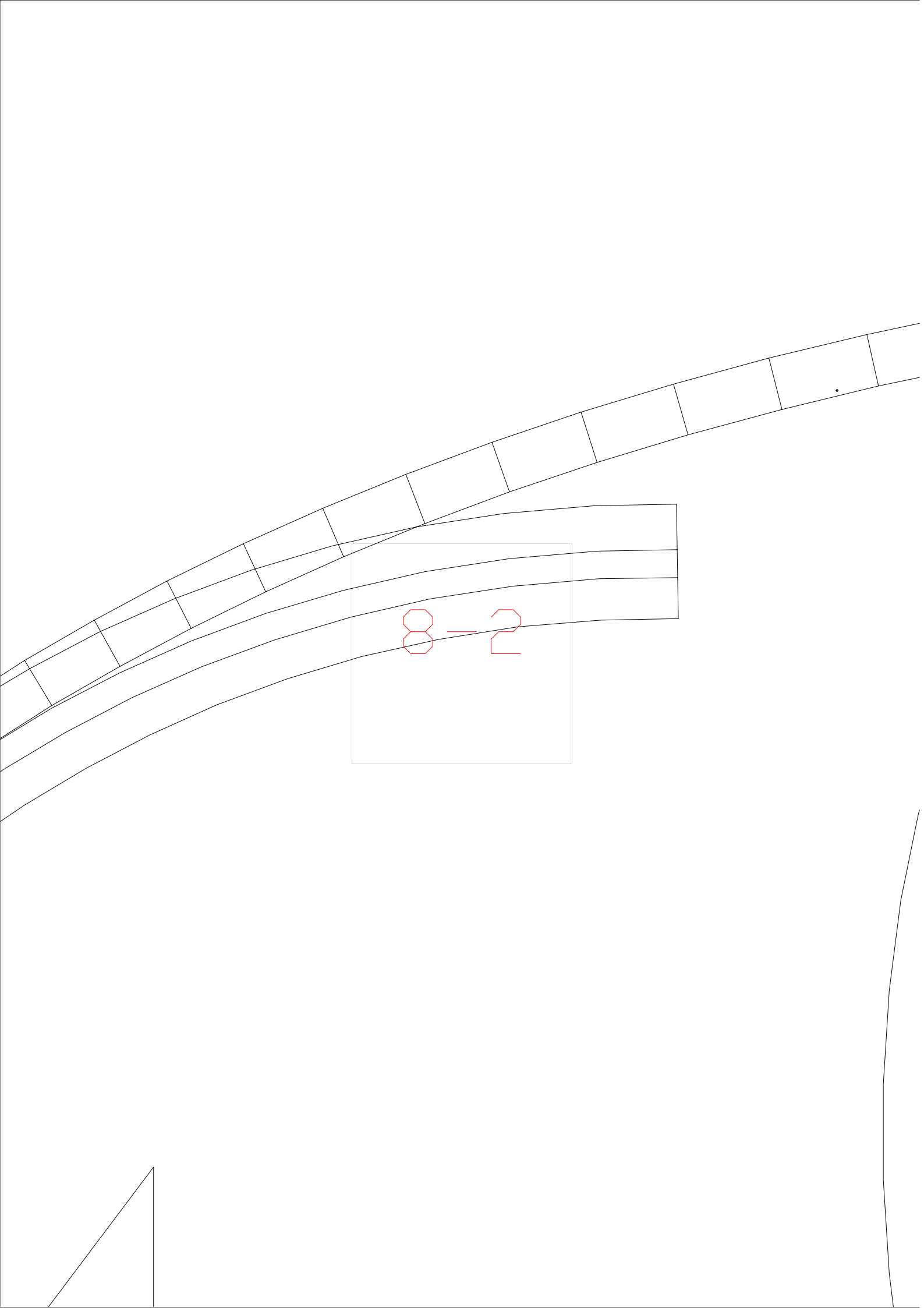


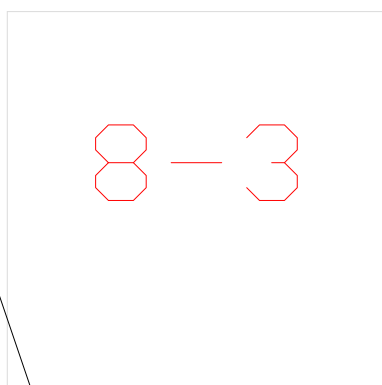
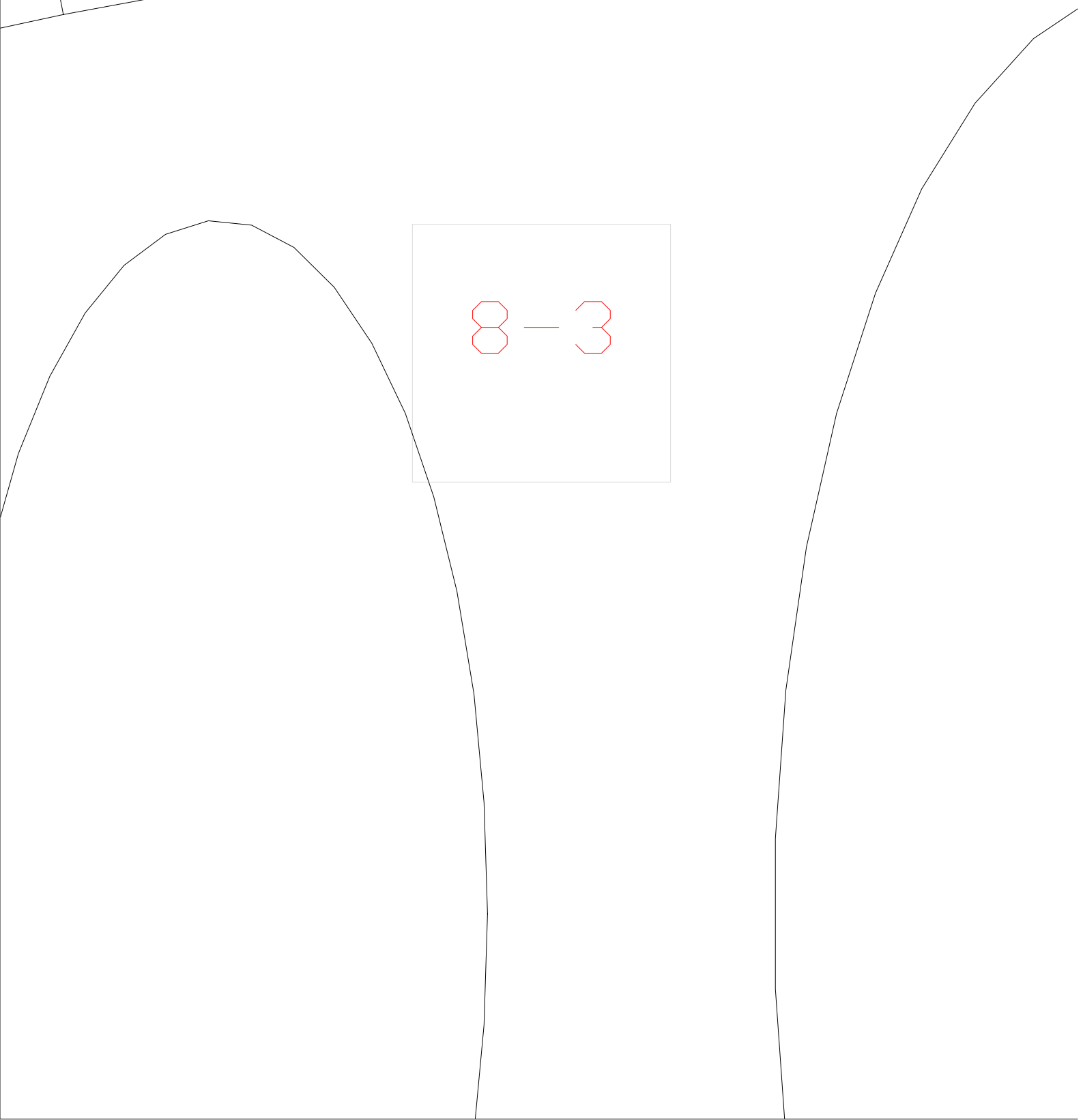
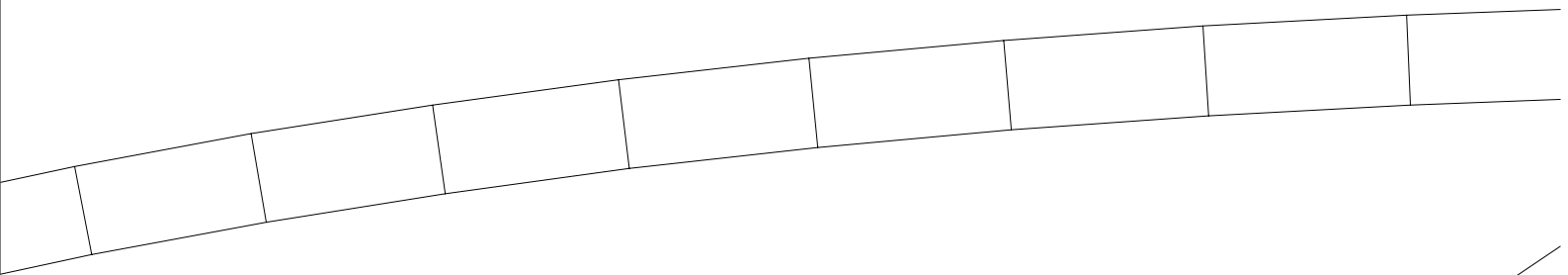
8-12

8-13

8-1

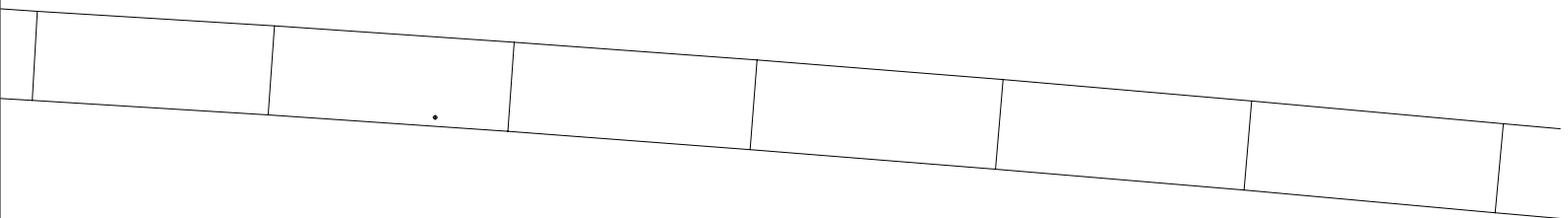




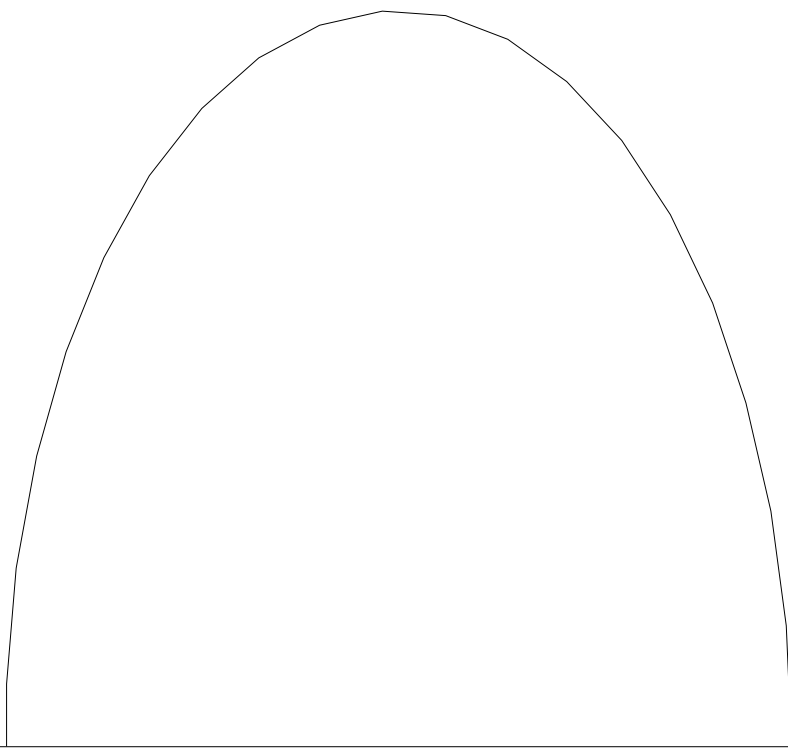
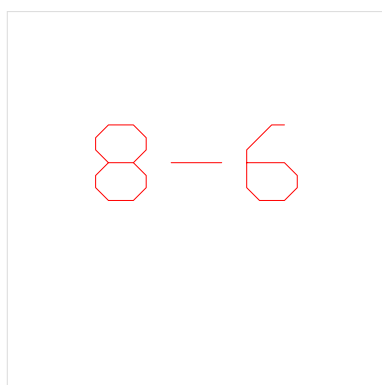
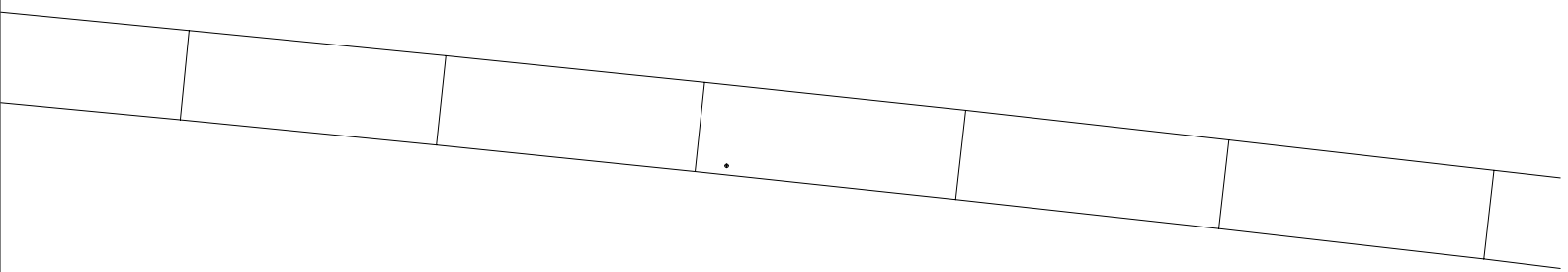


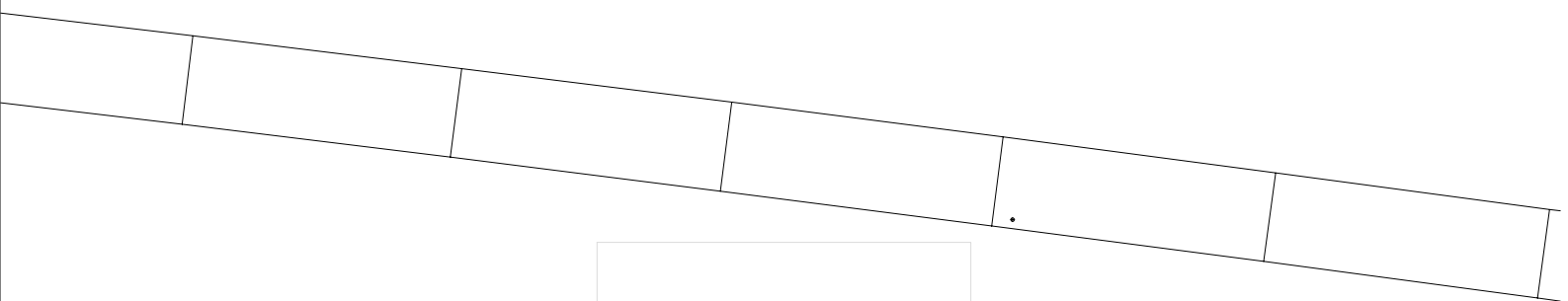
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$$8 - 4$$

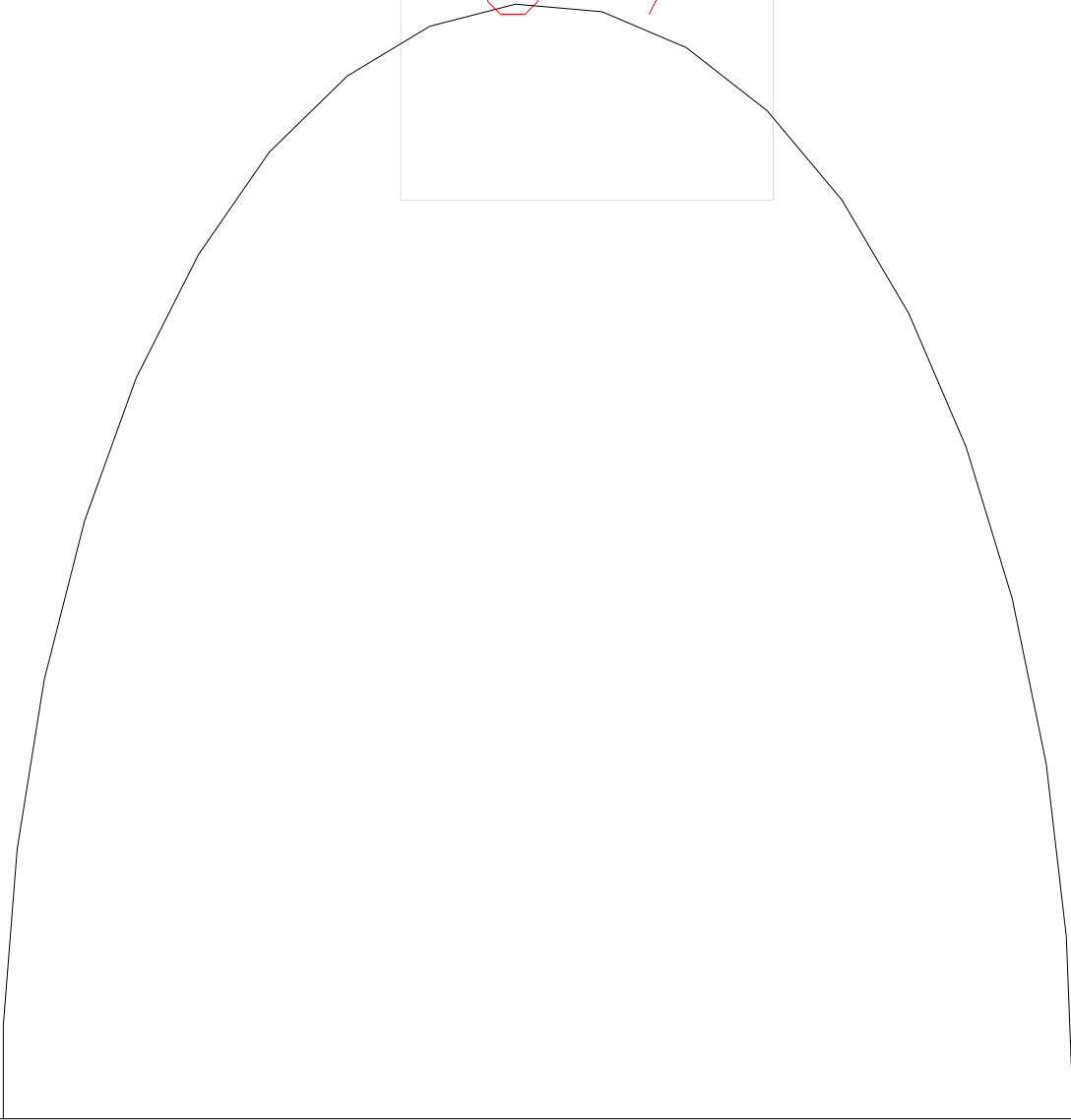


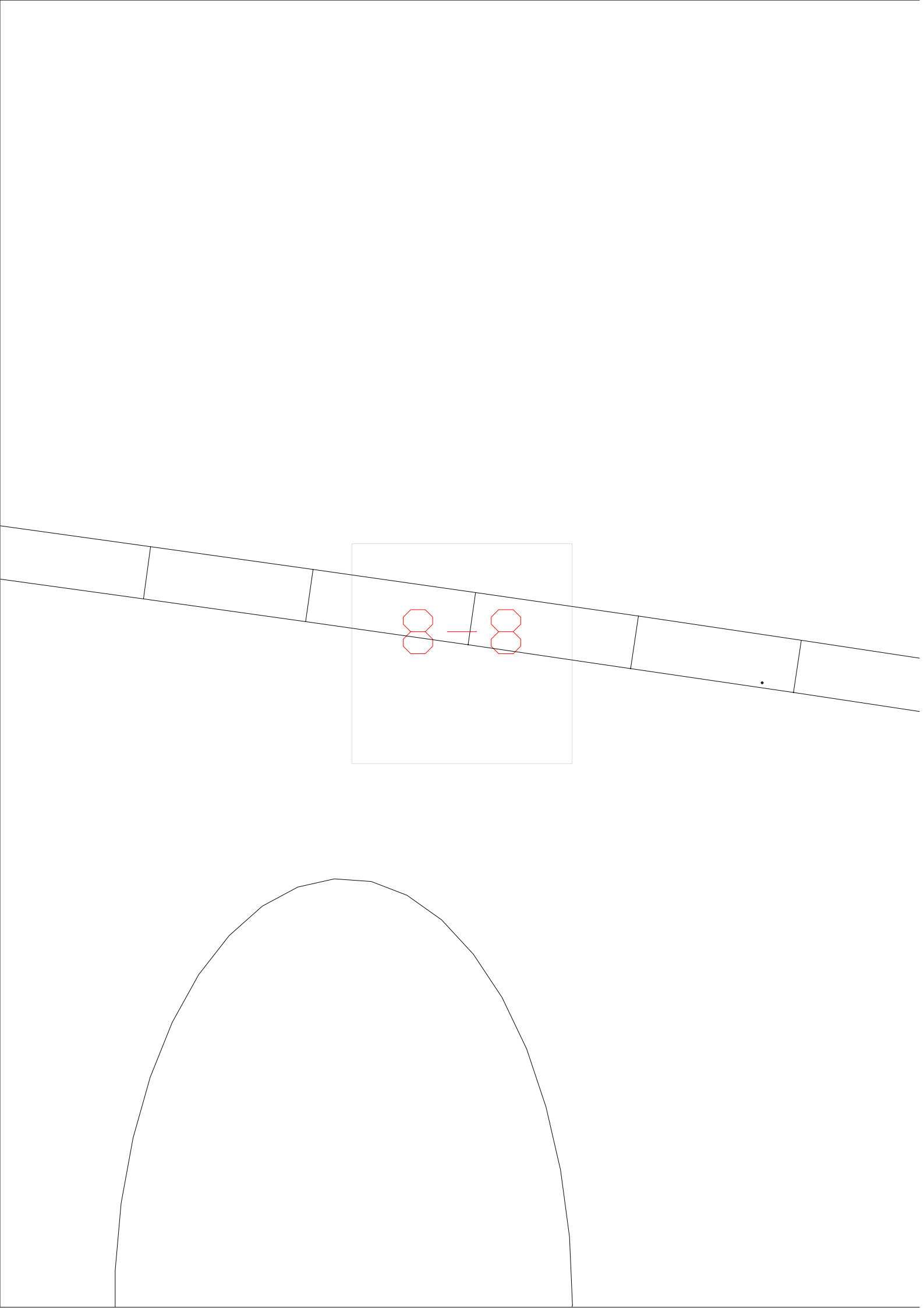
8-5



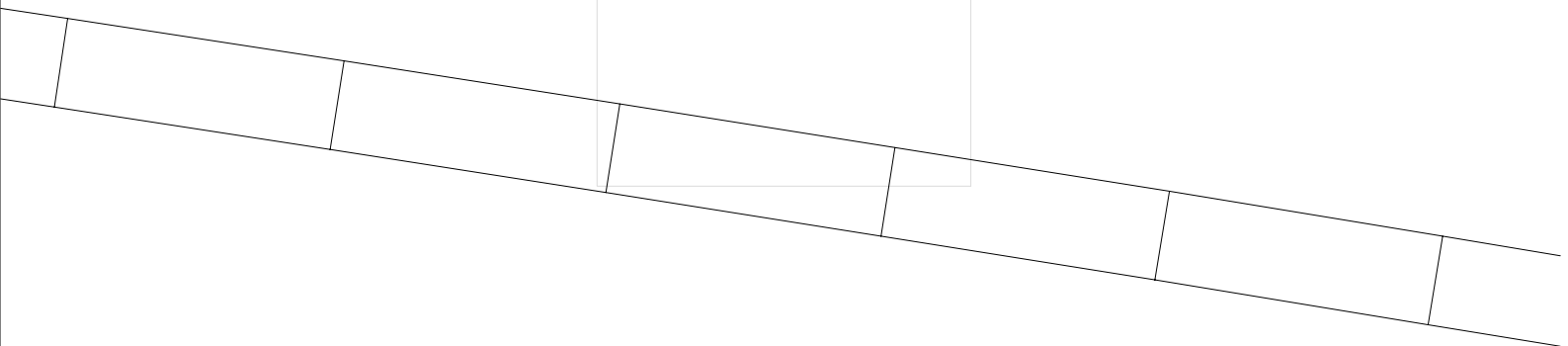


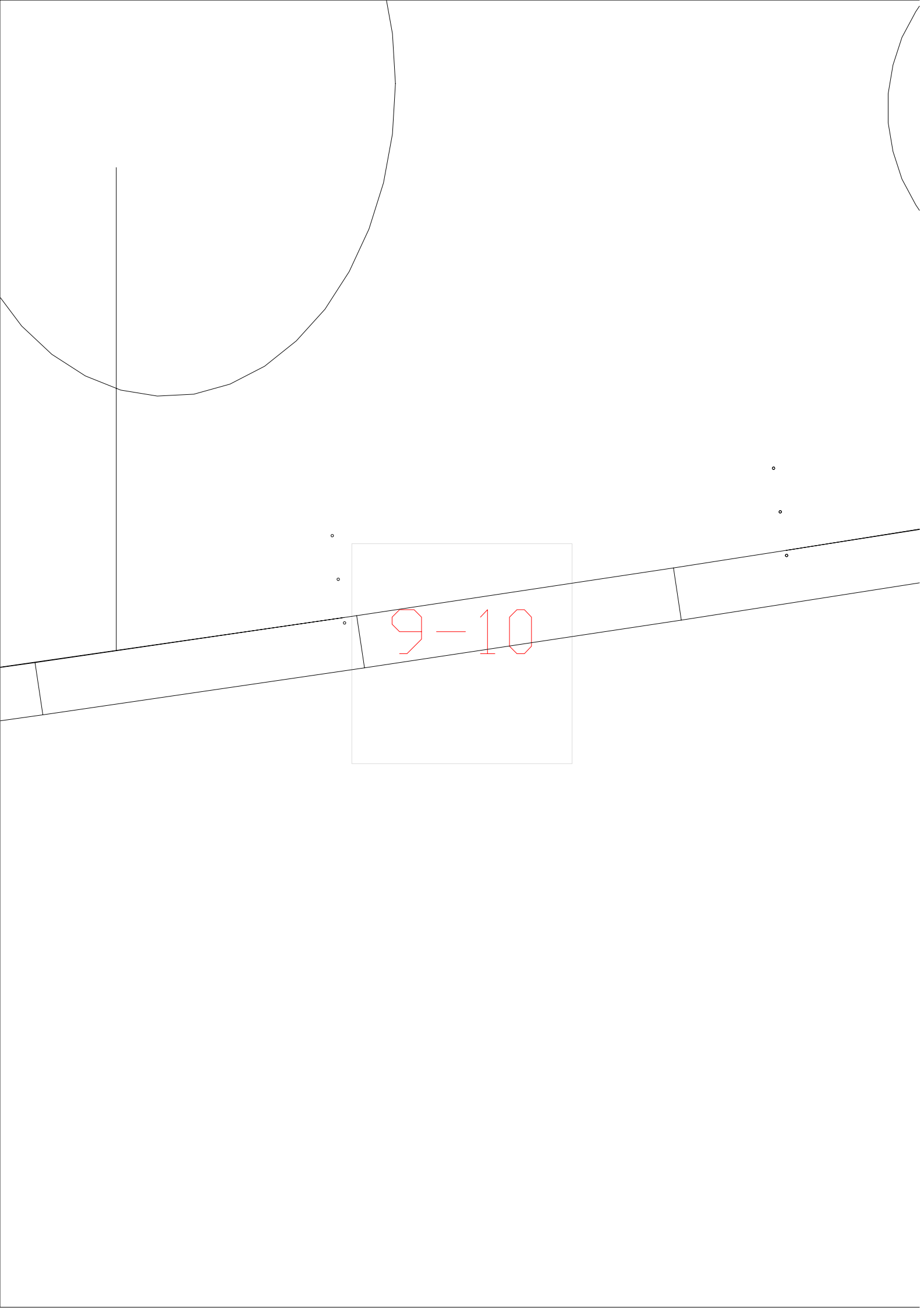
8-7

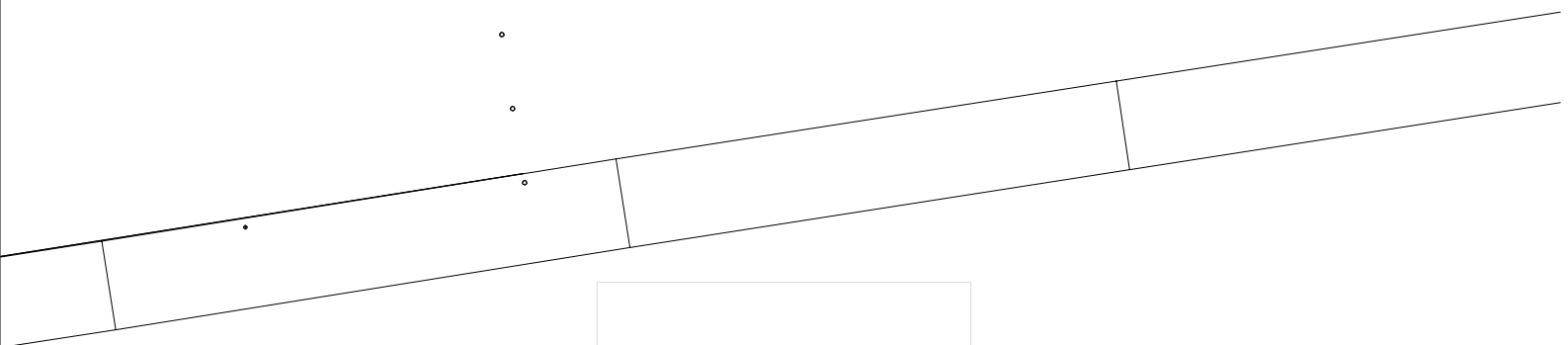
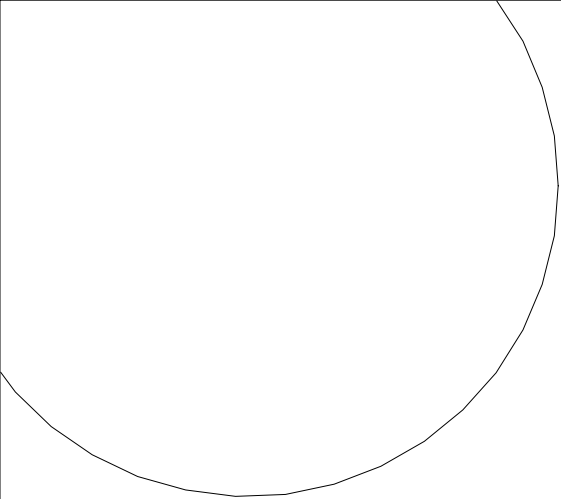




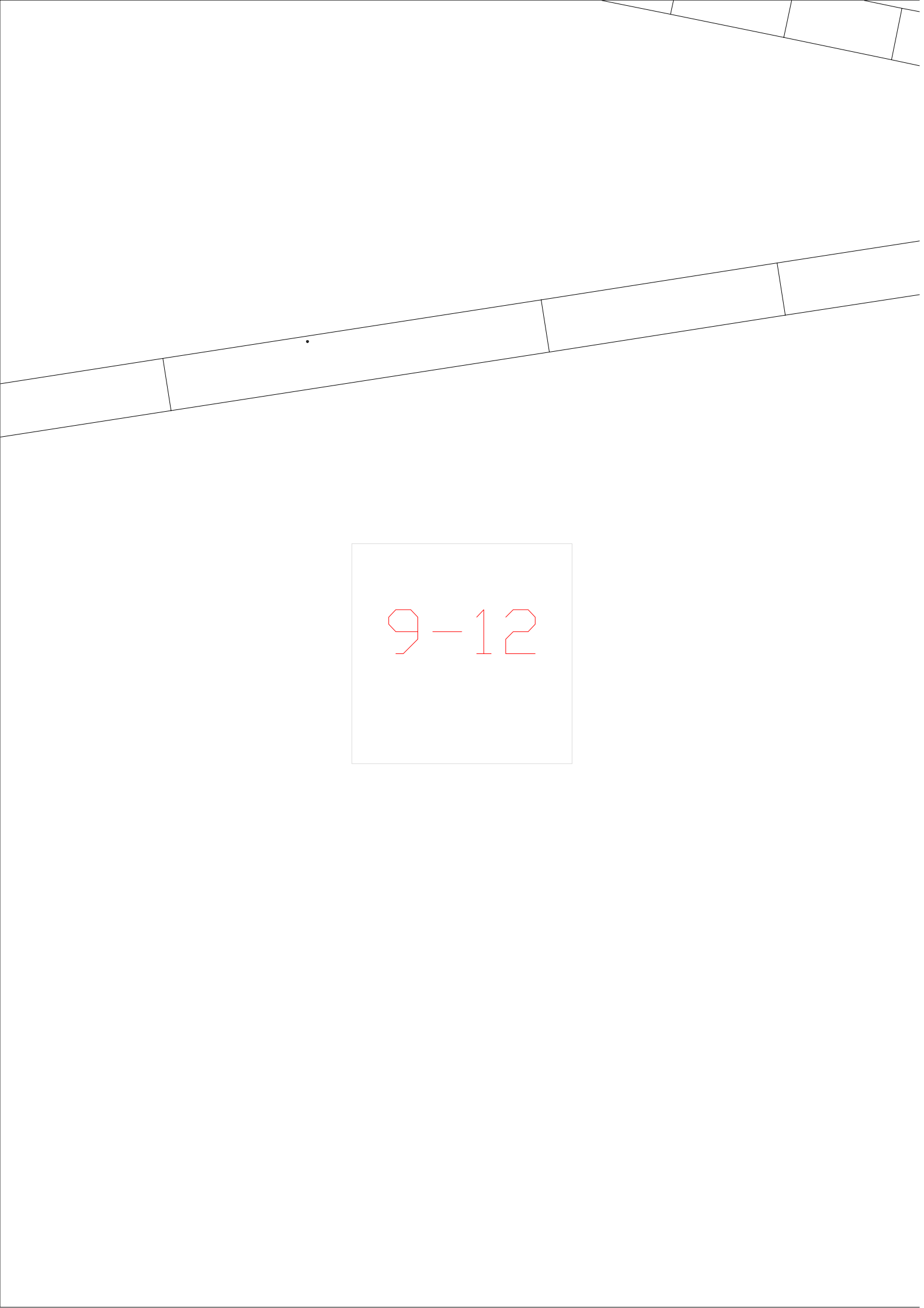
8-9



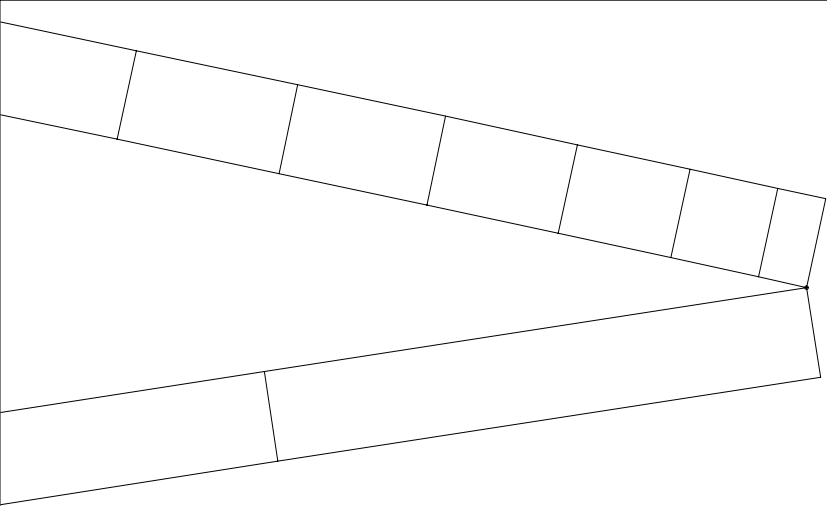




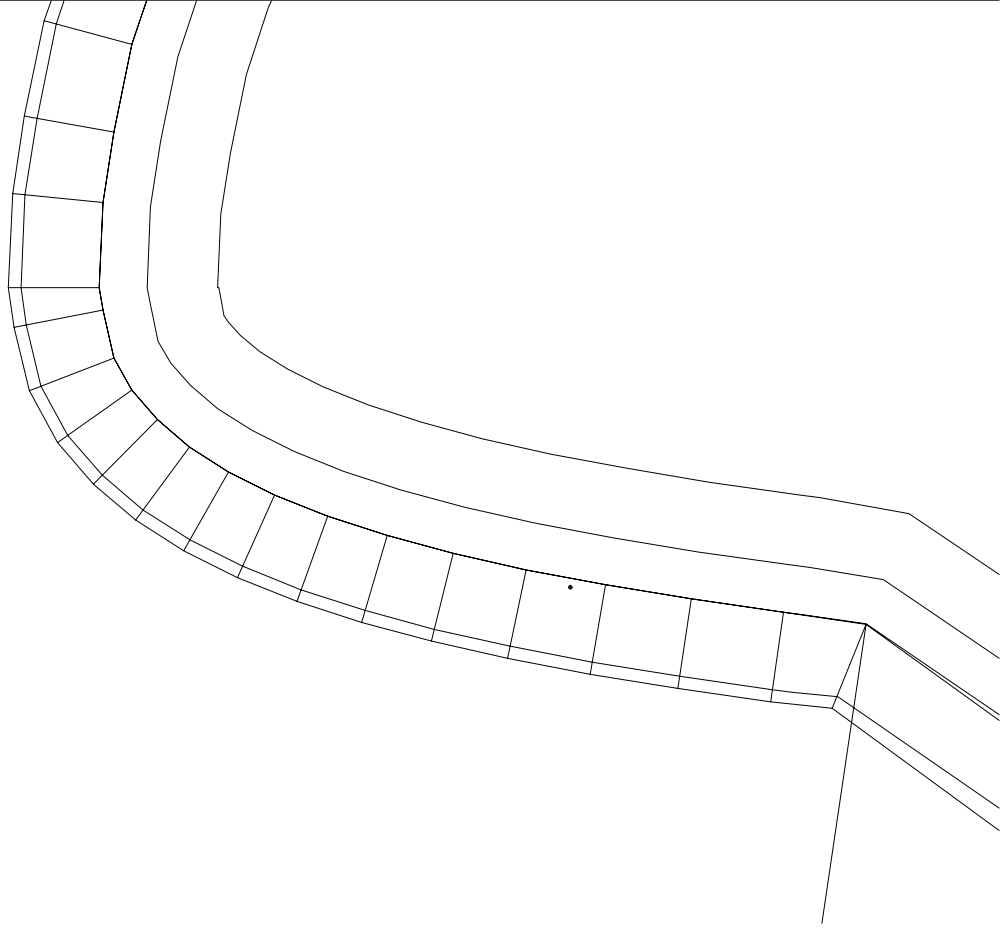
9-11



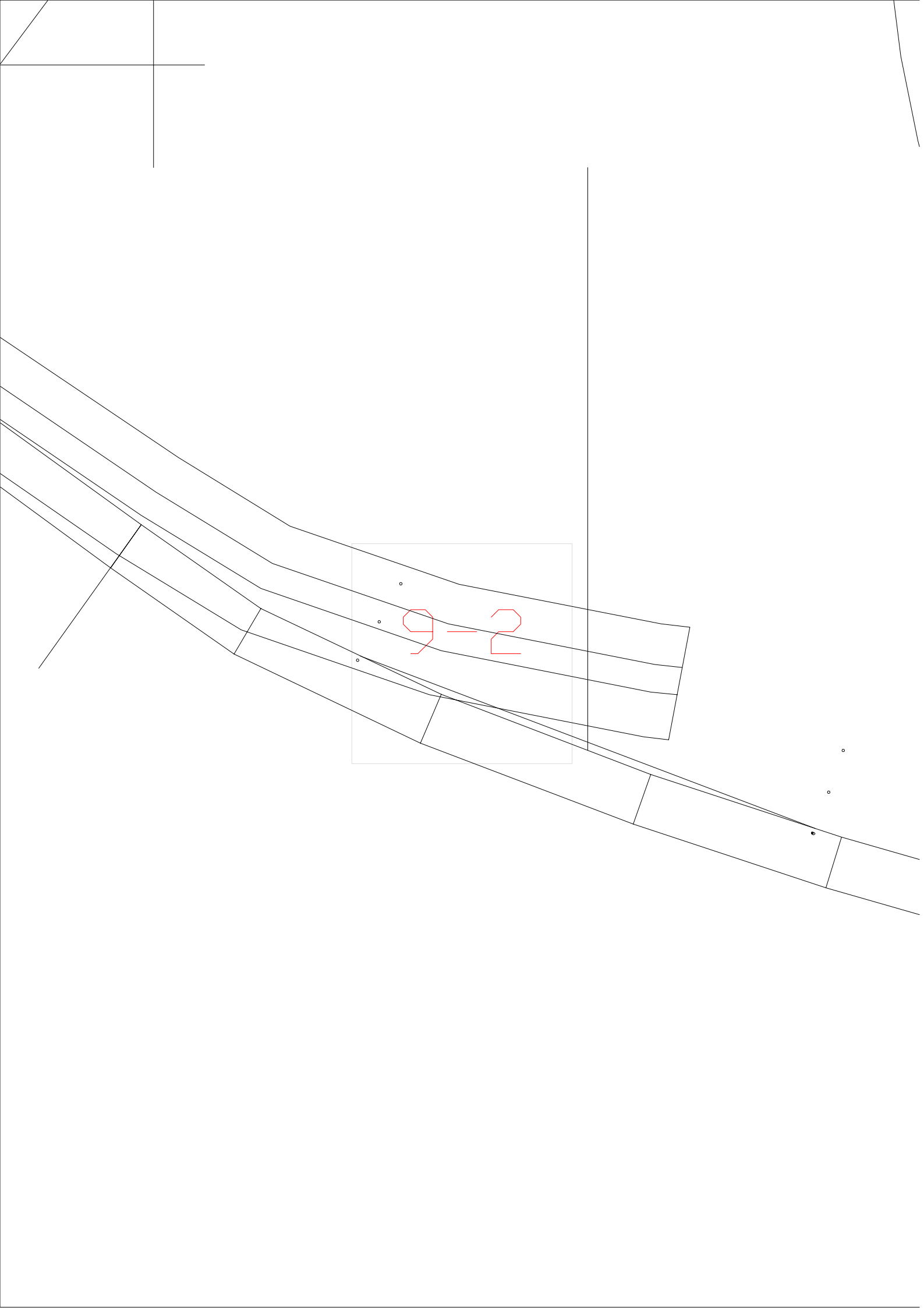
9-12

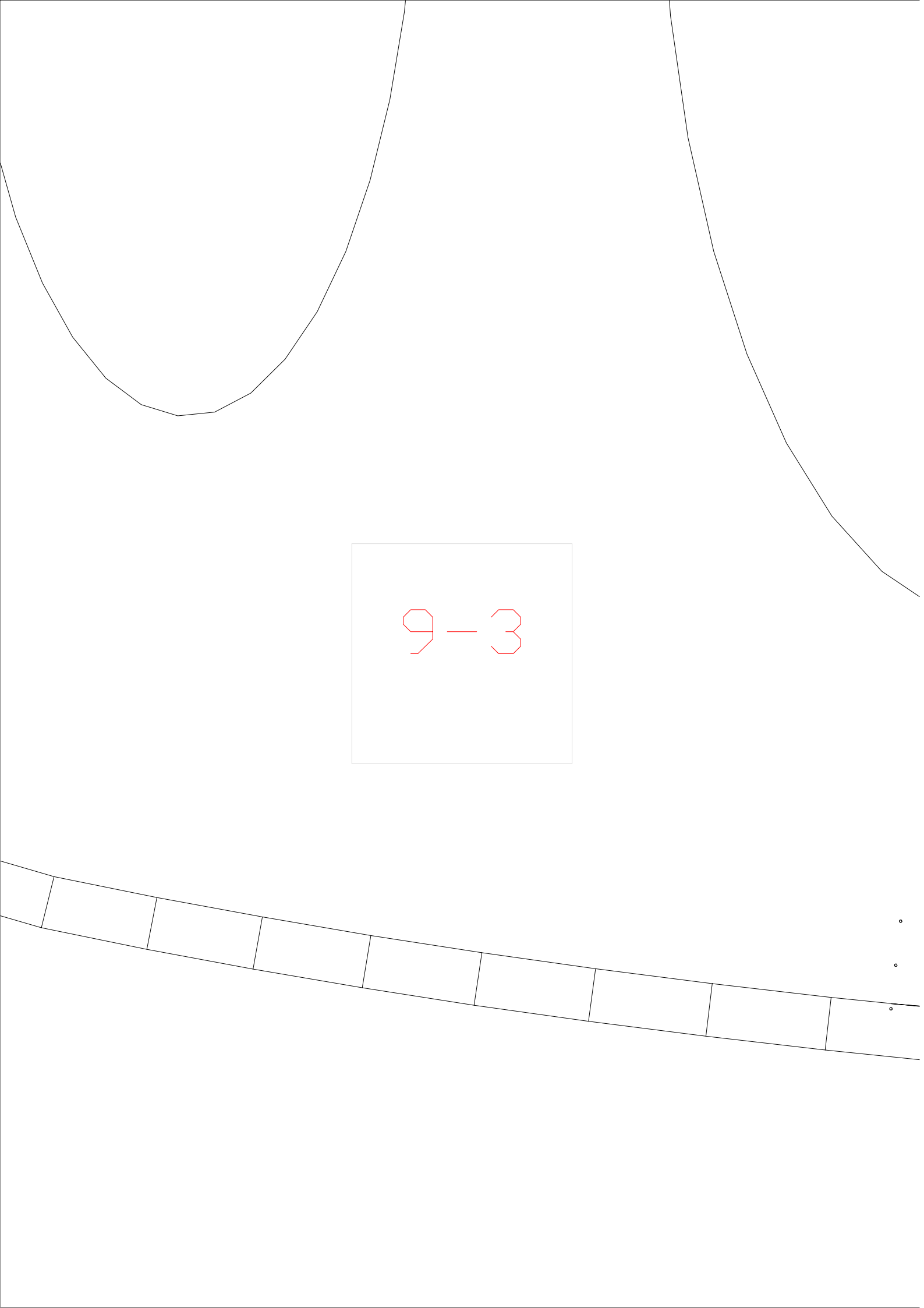


9-13



9-1





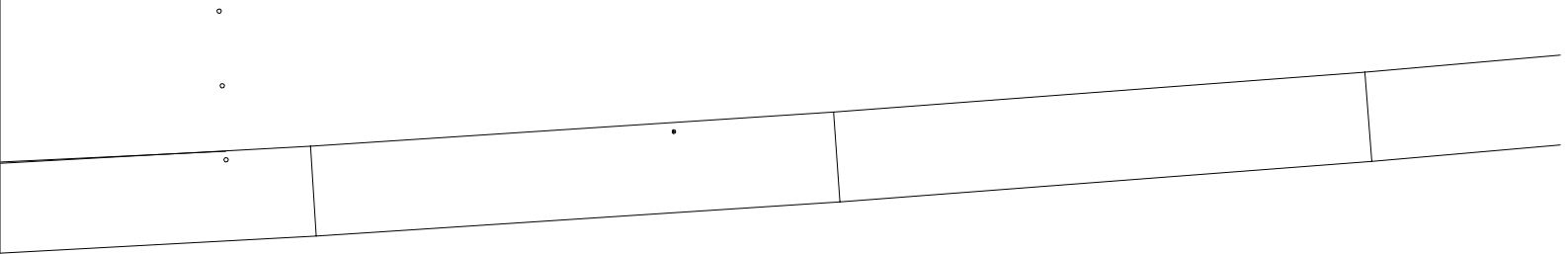
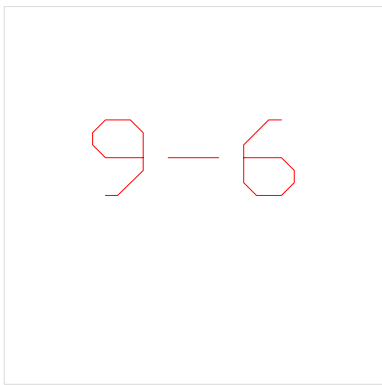
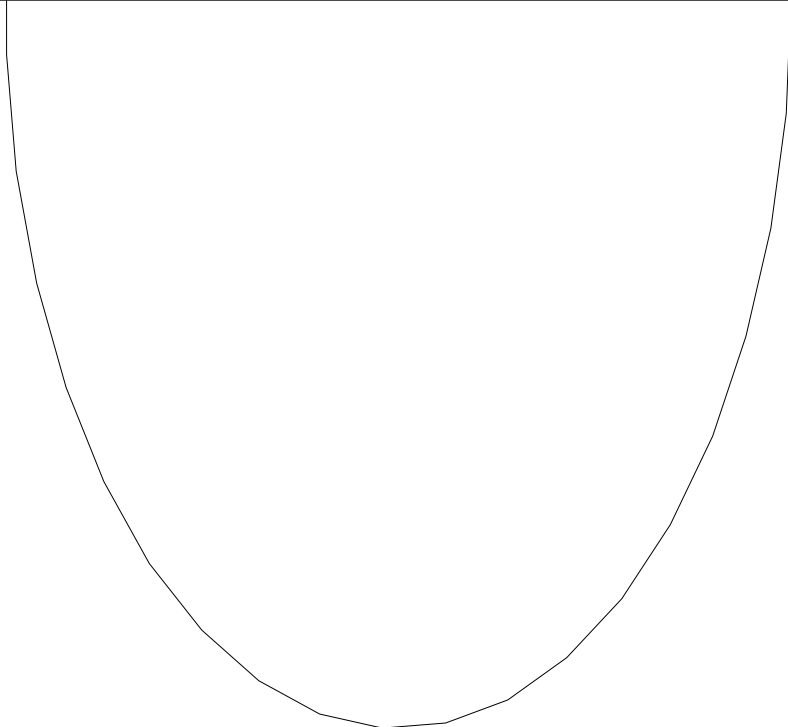

$$9-4$$

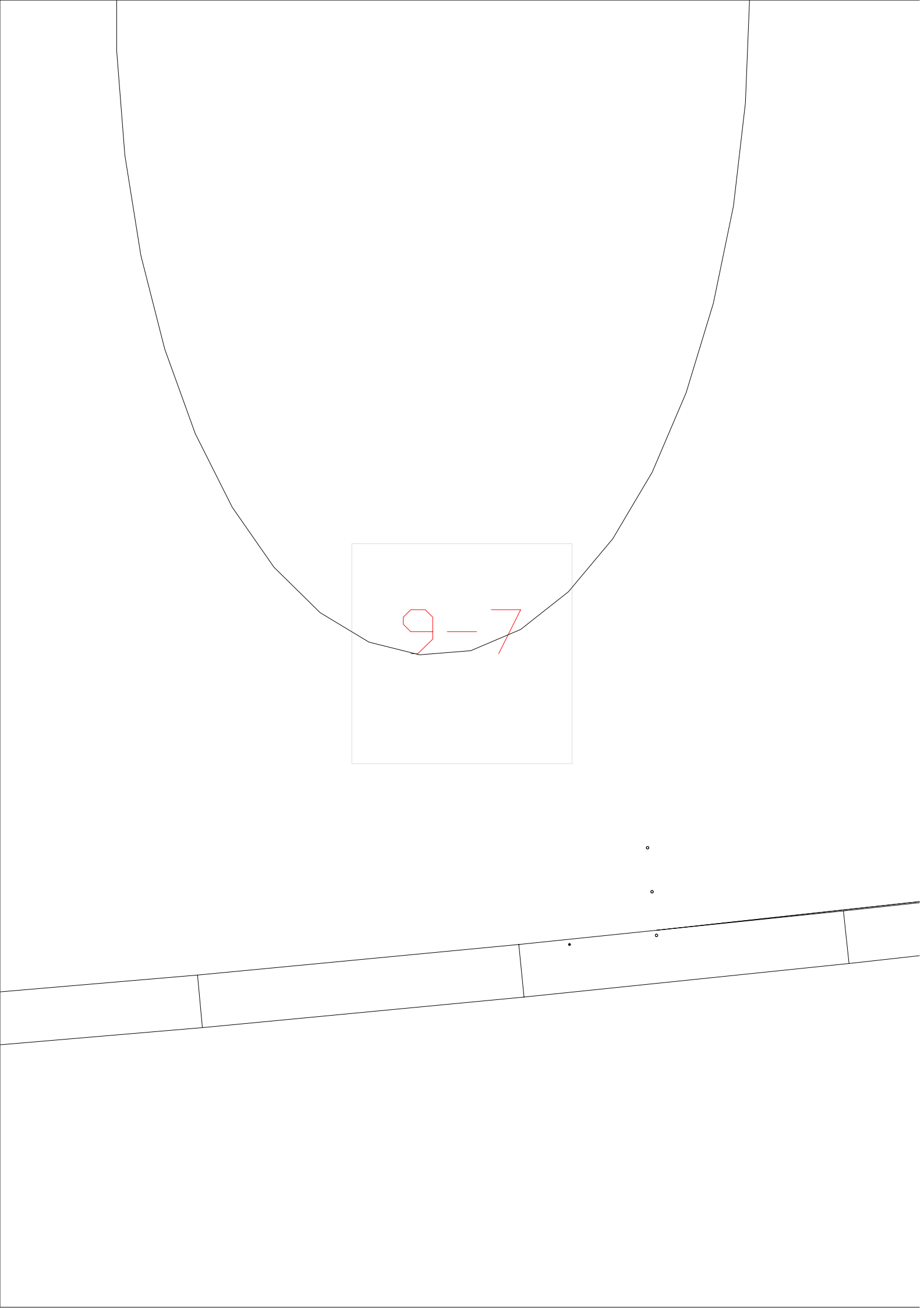
9-5

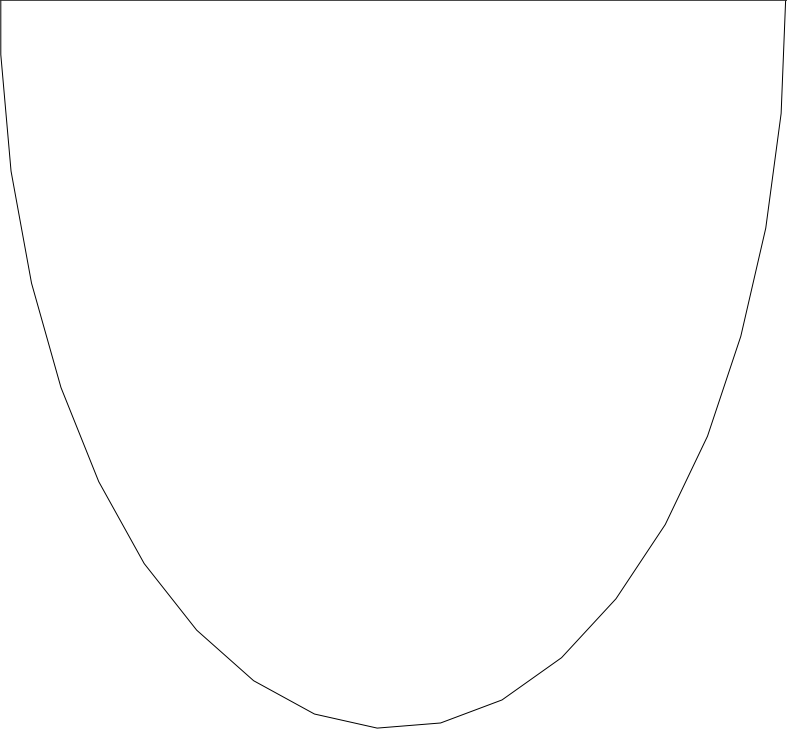
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$$9 - 8$$

