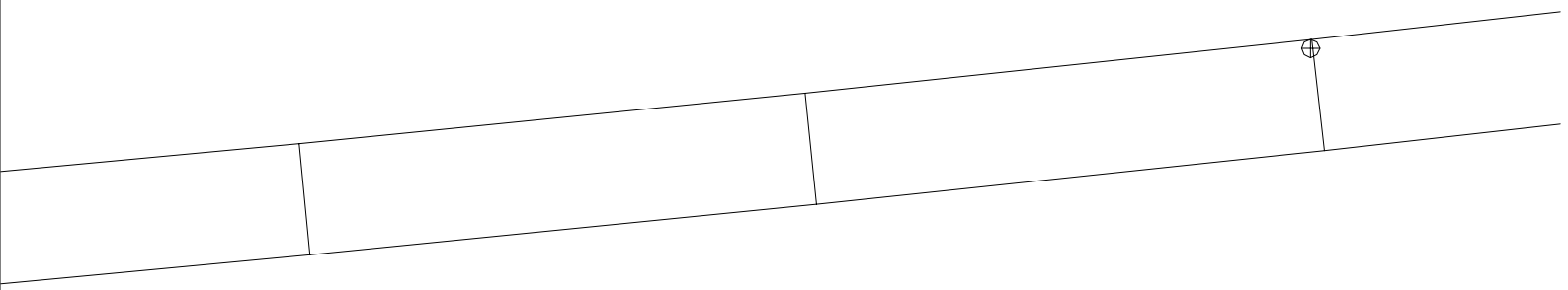
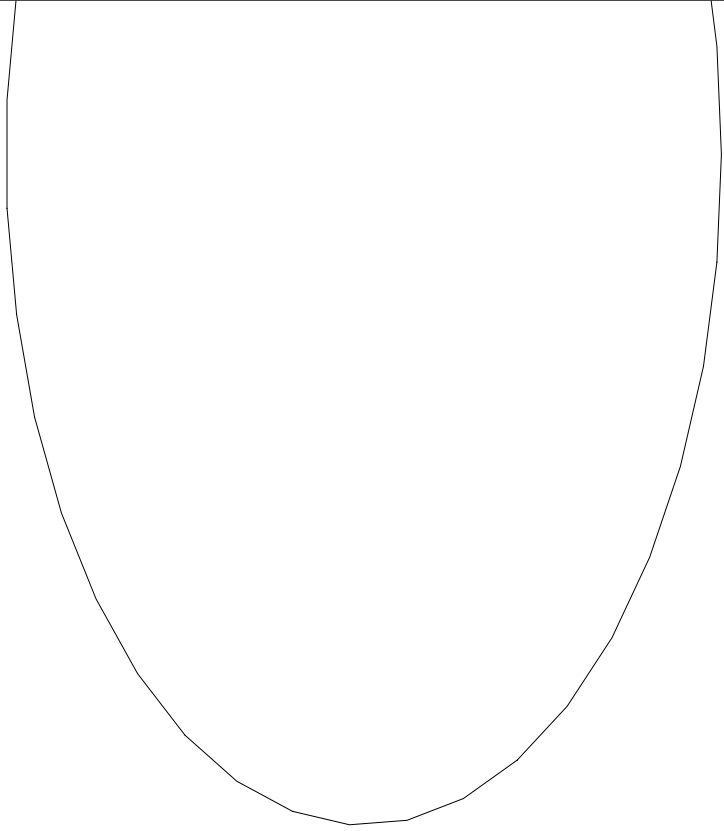
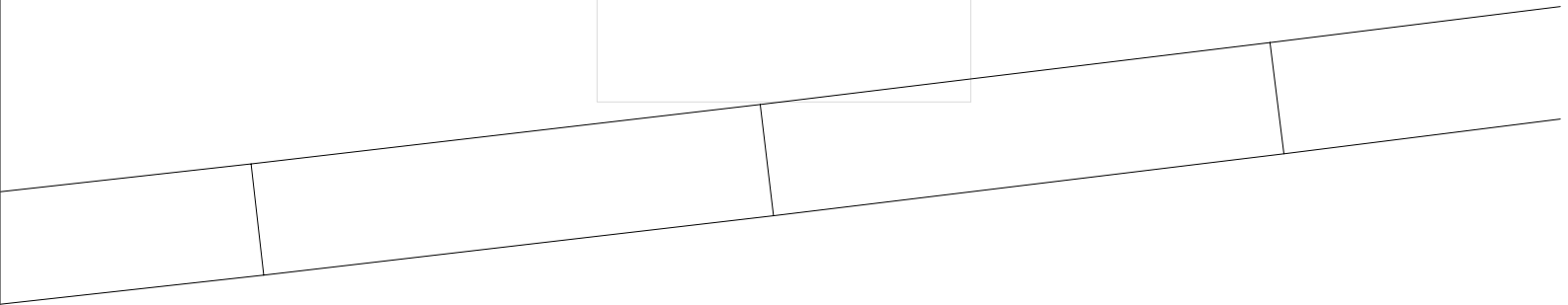


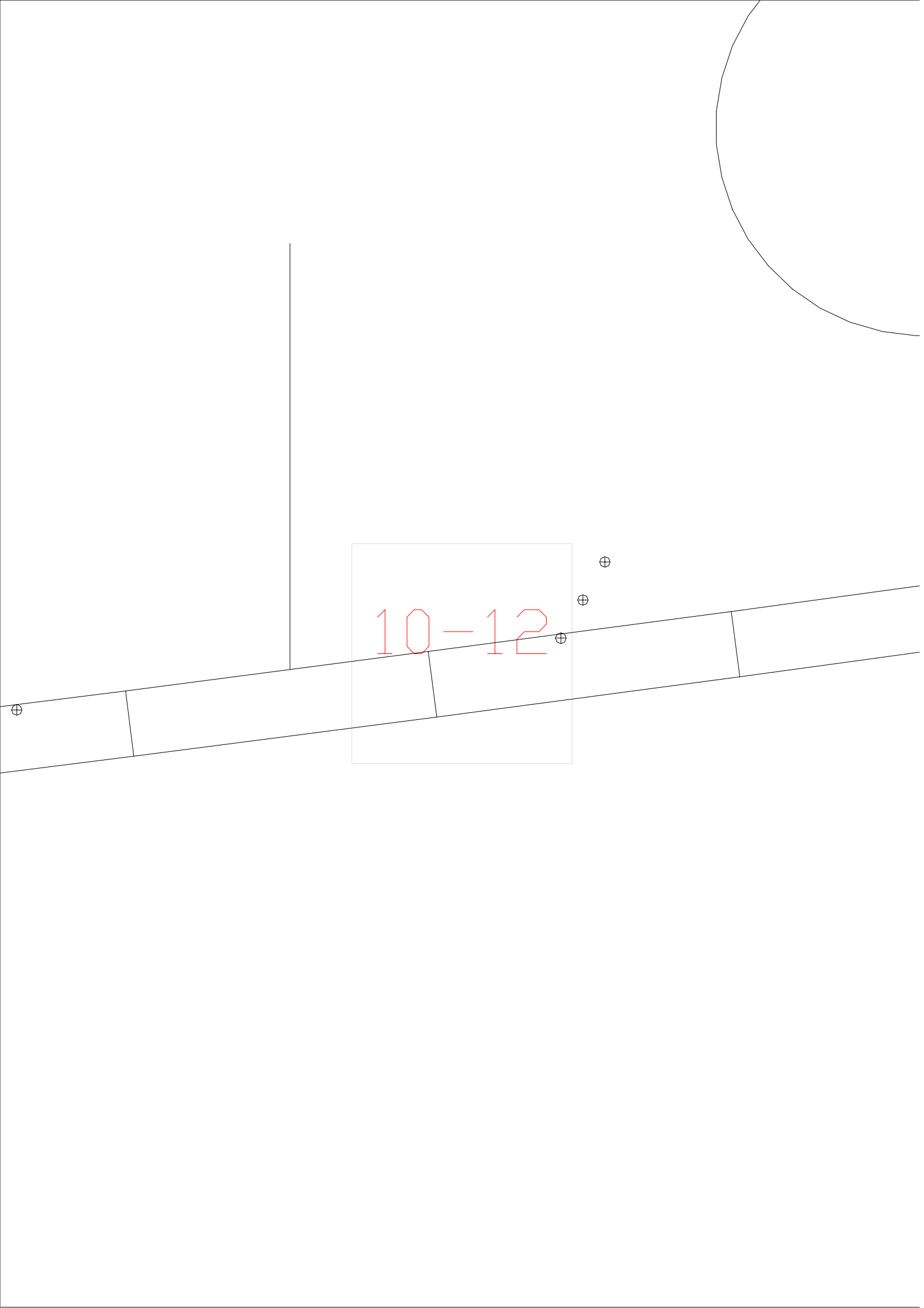
10-10

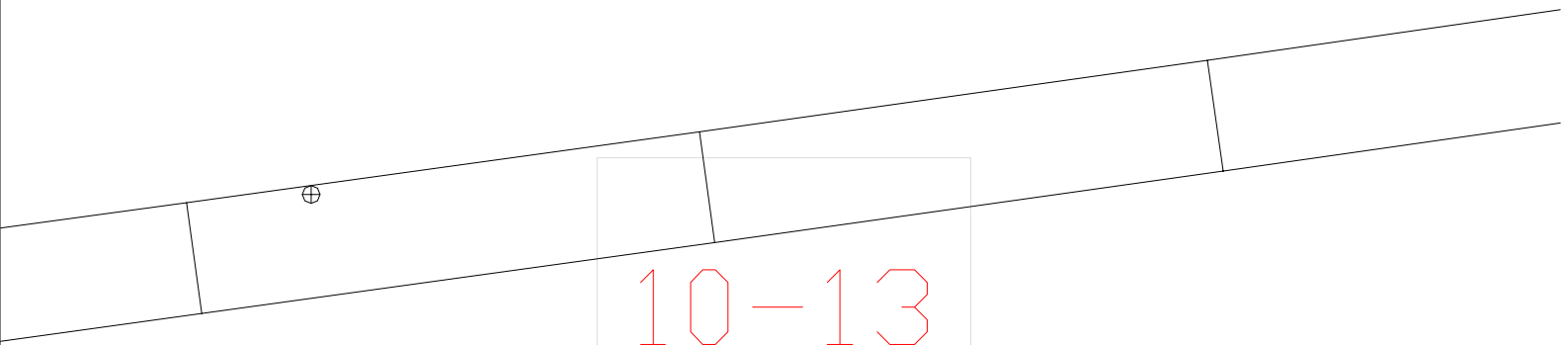
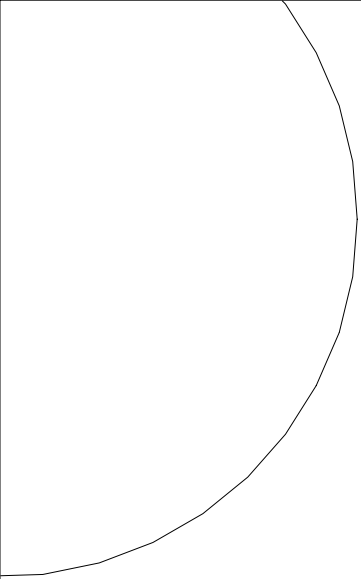




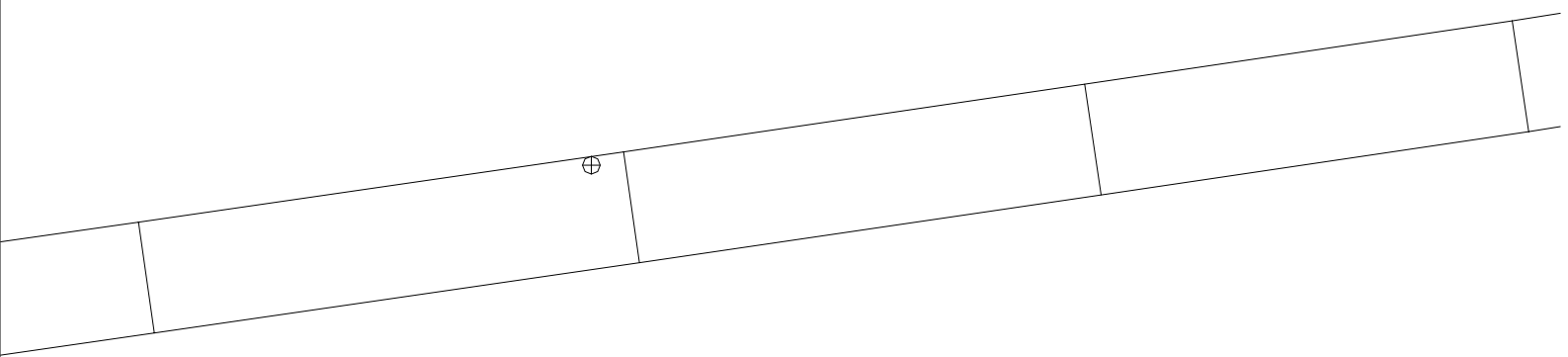
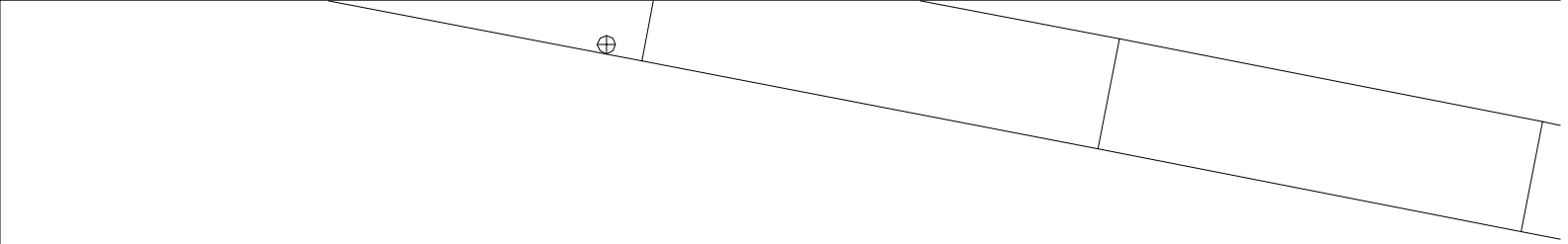
10-11



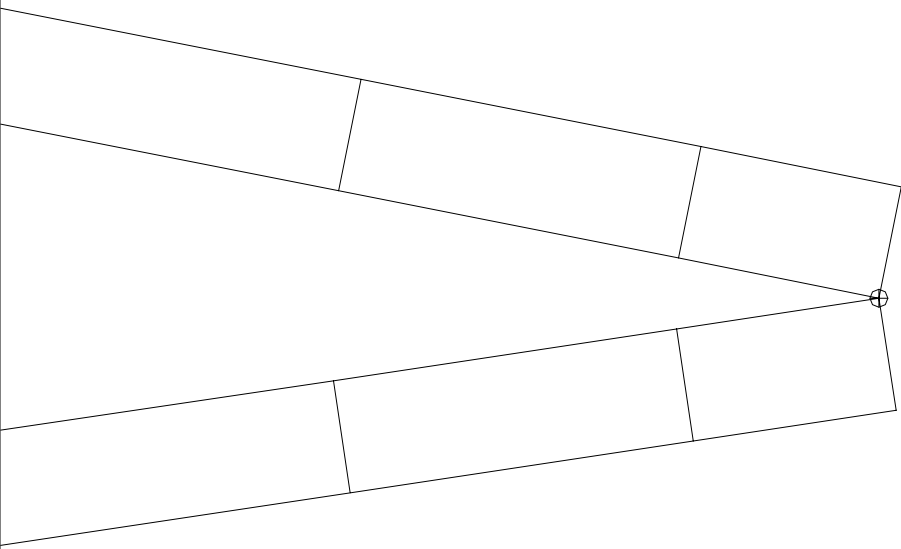




10-13

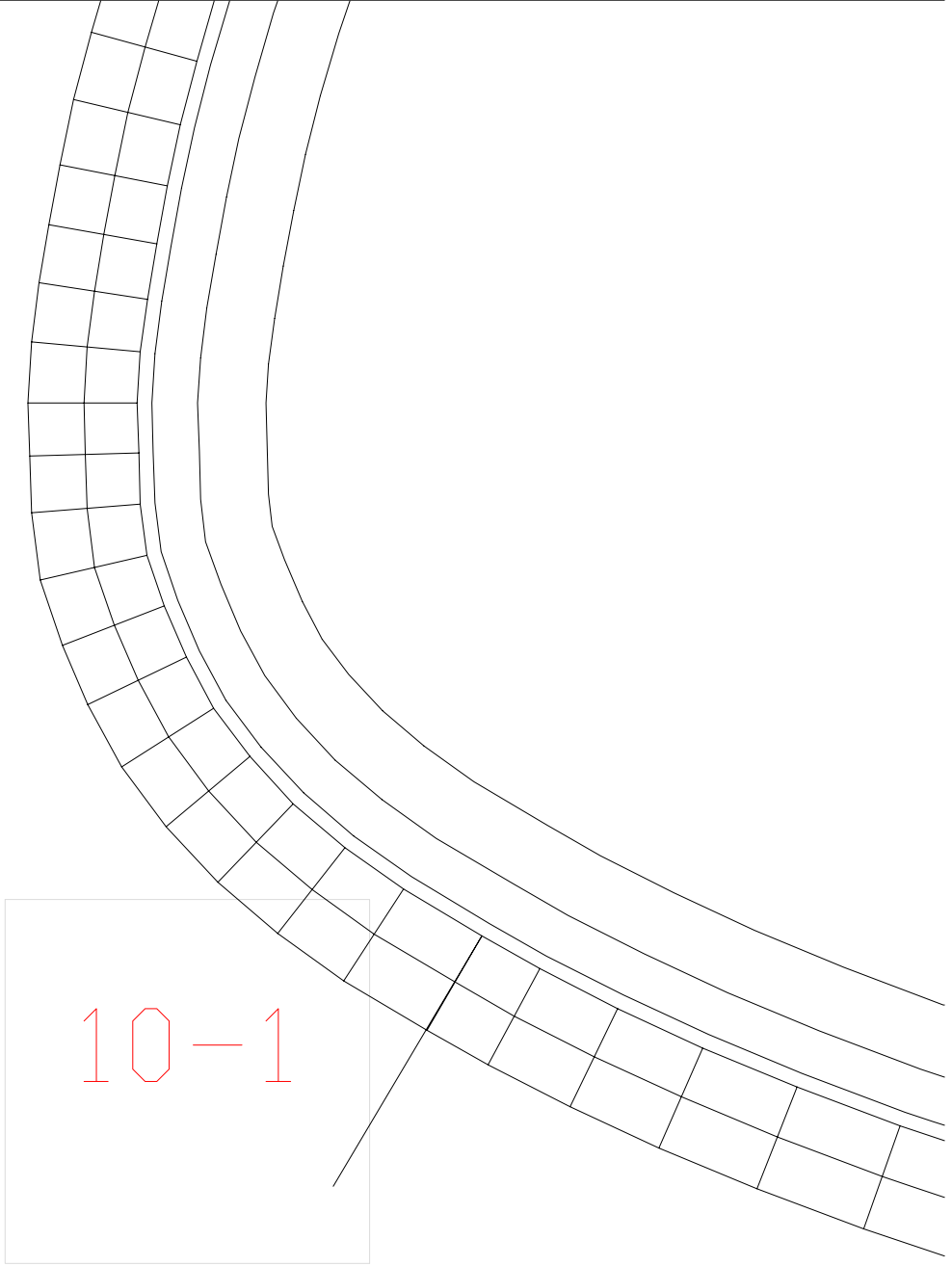


10-14

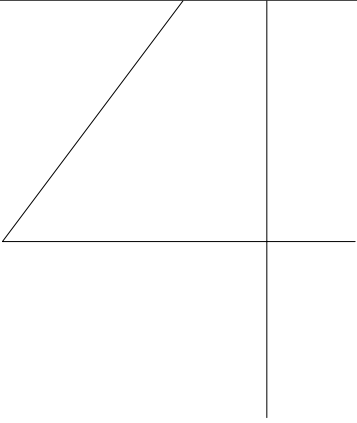


10-15

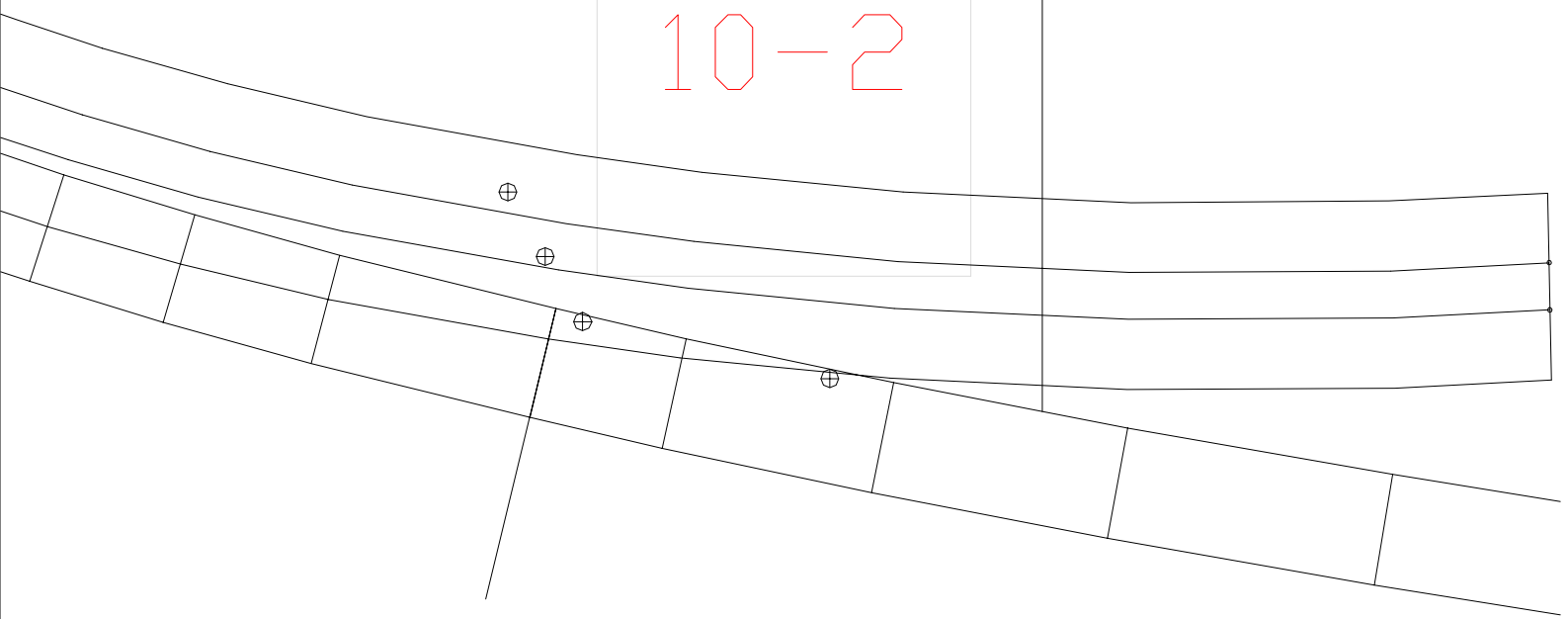
10-16

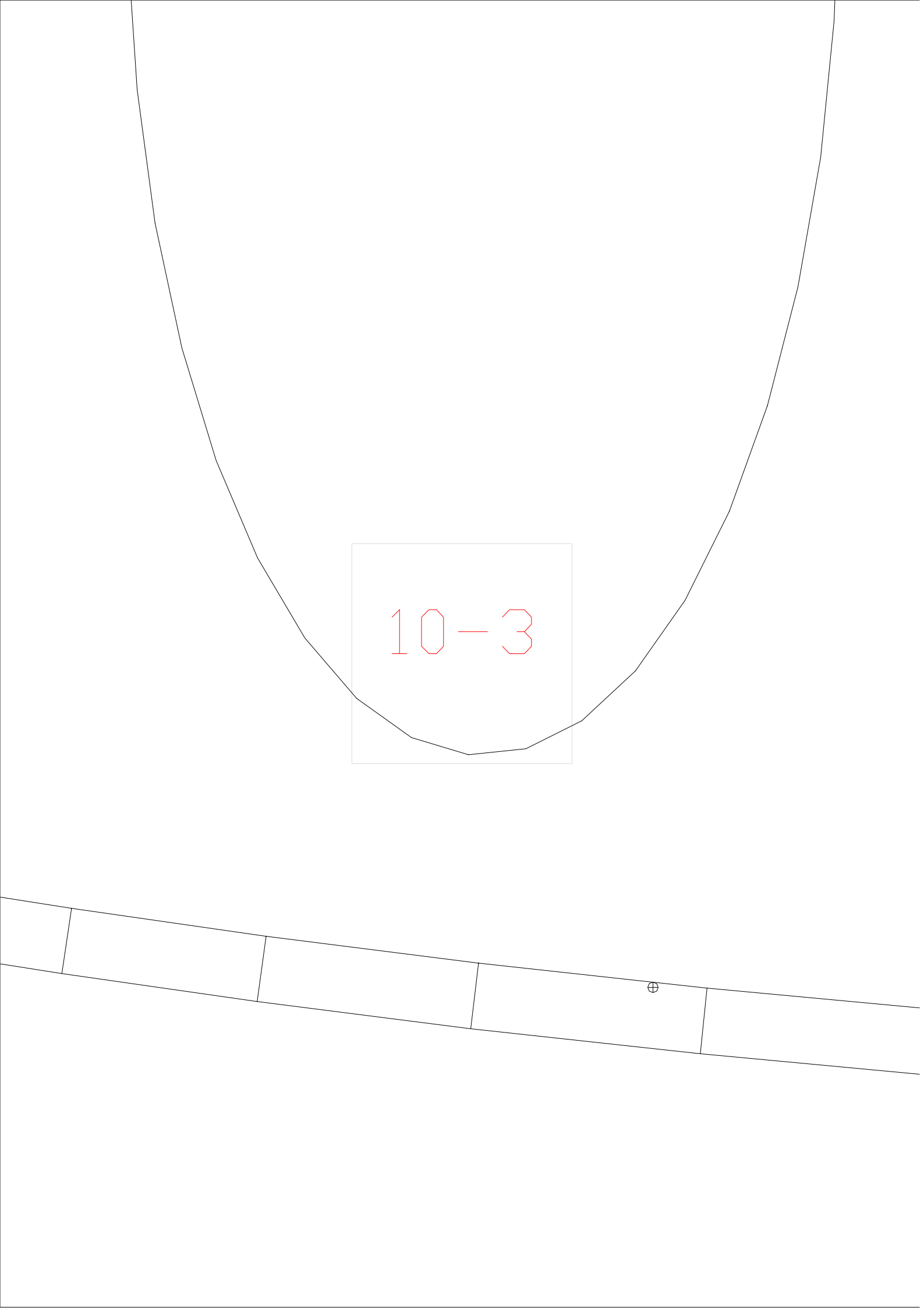


10-1



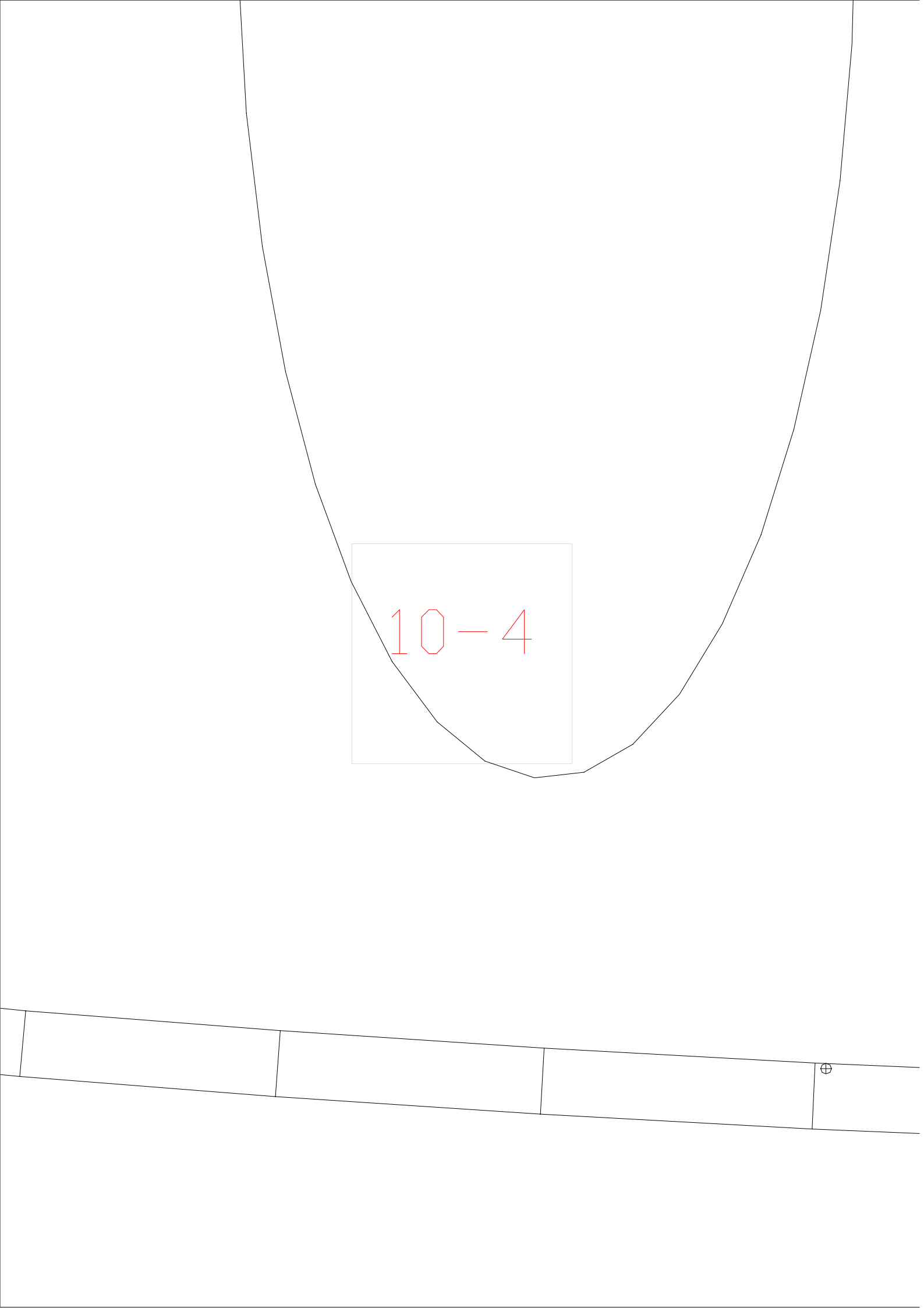
10-2



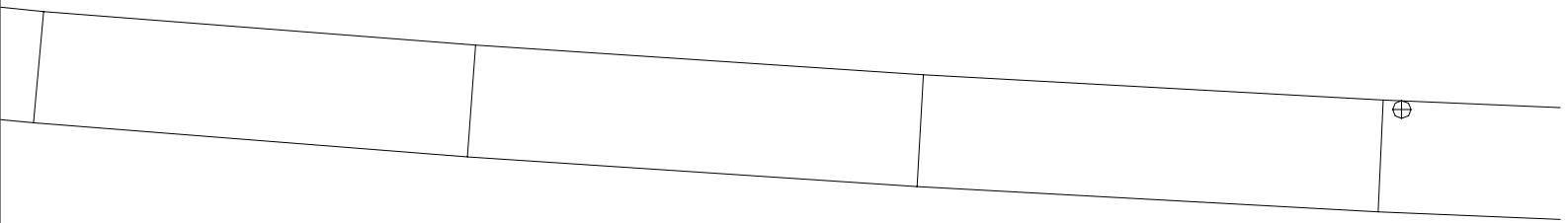


10-3

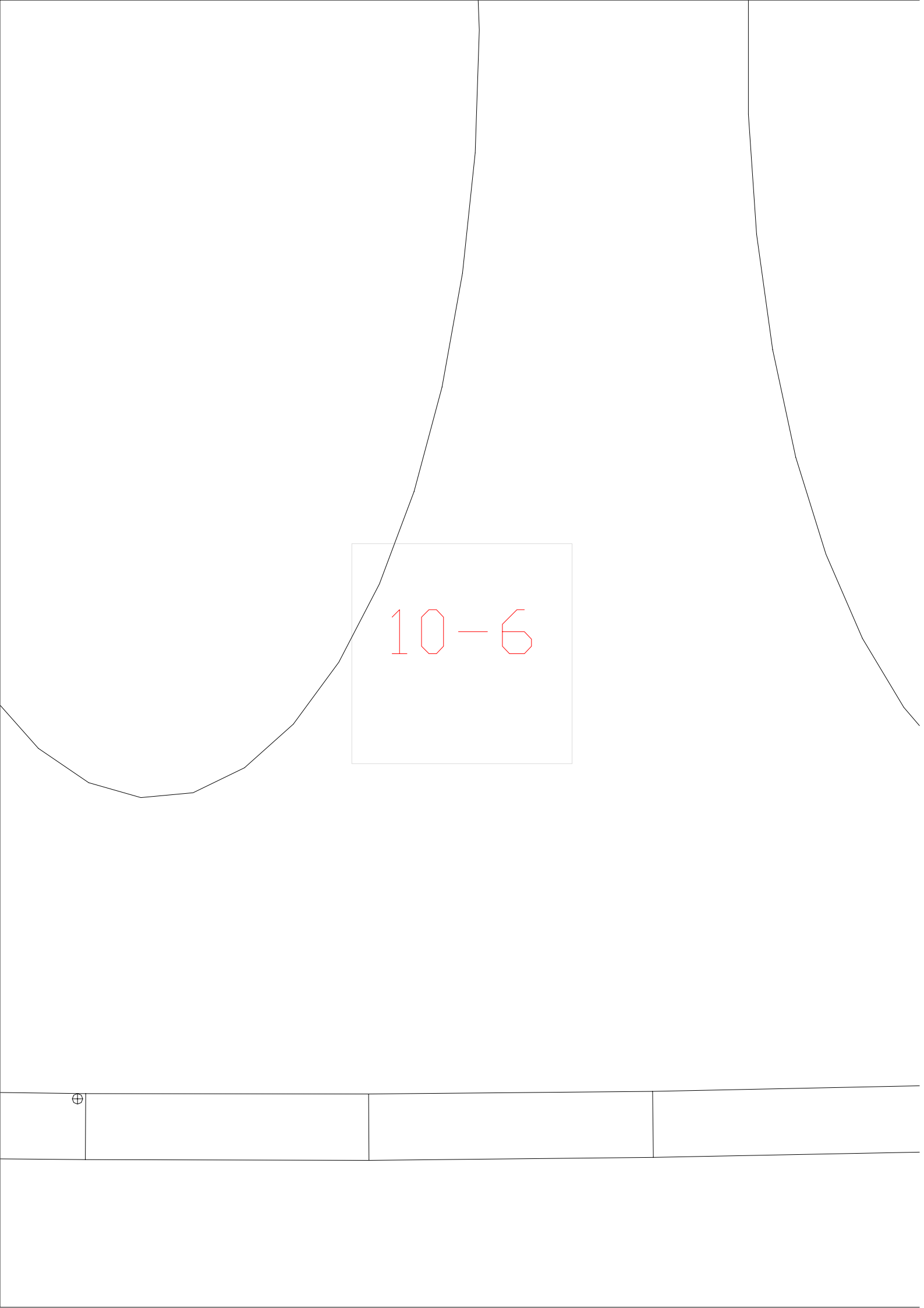
⊕



10-4

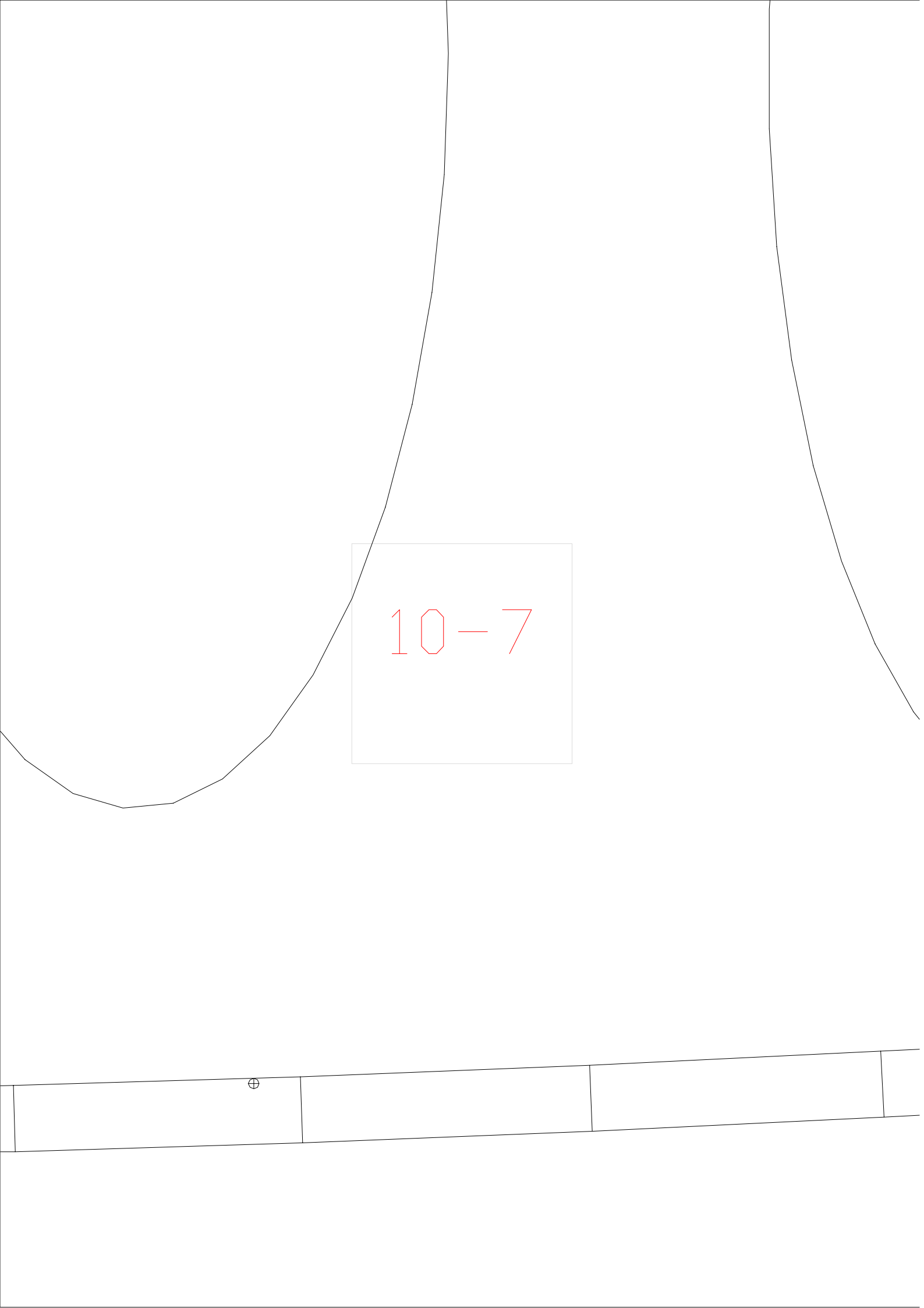


10-5



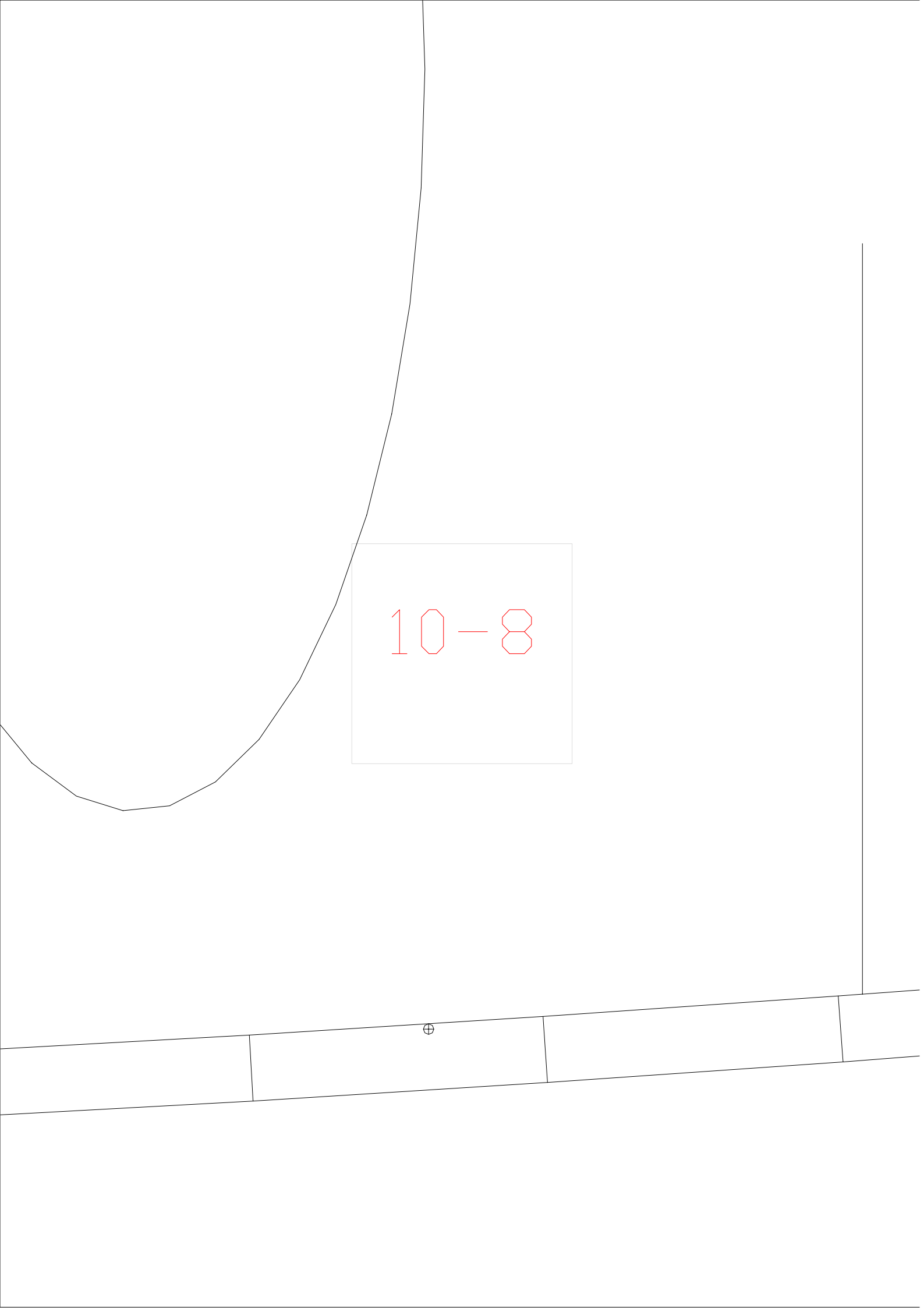
10-6

⊕



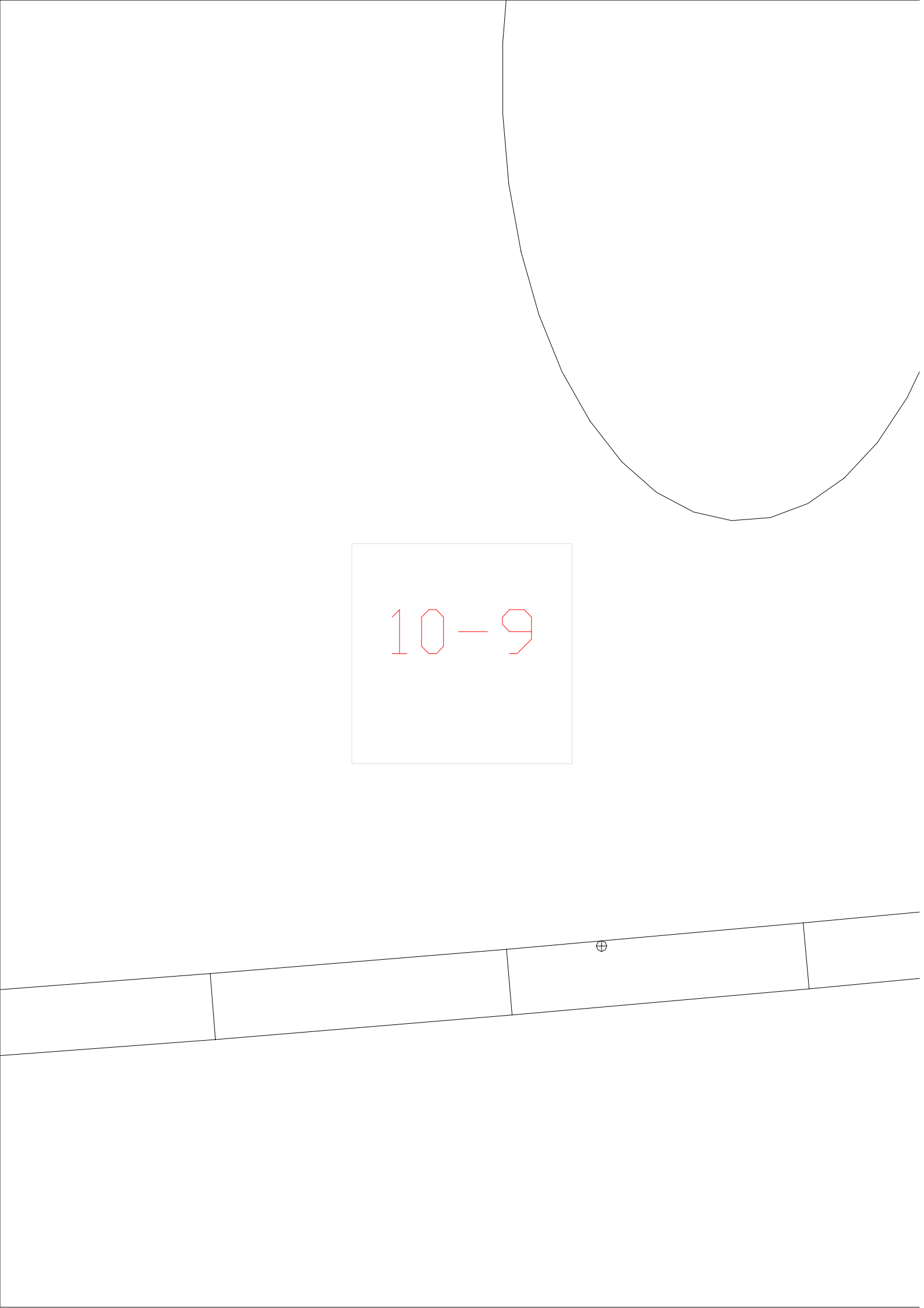
10-7

⊕



10-8

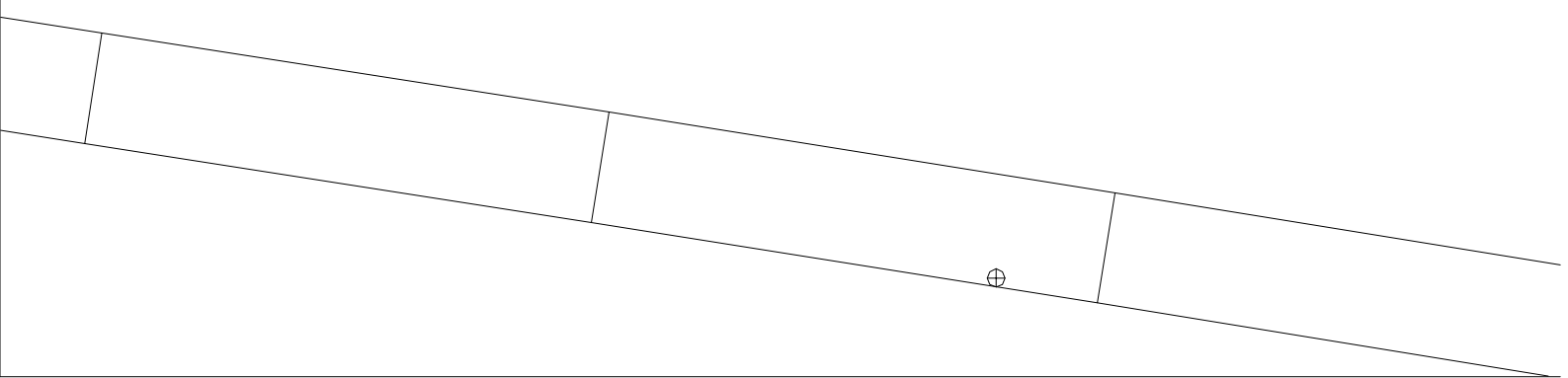
	⊕	



10-9

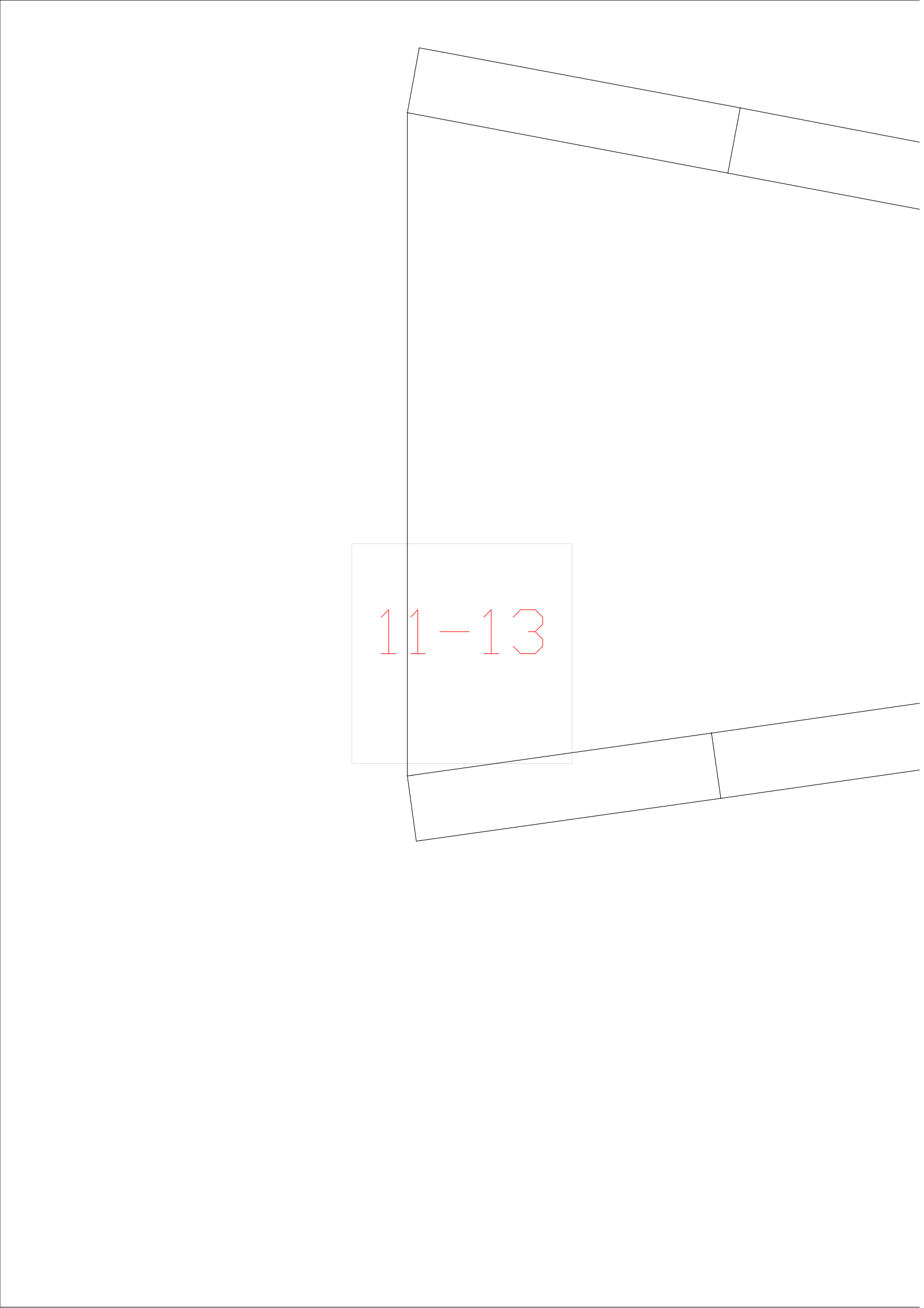
1-10

11-10

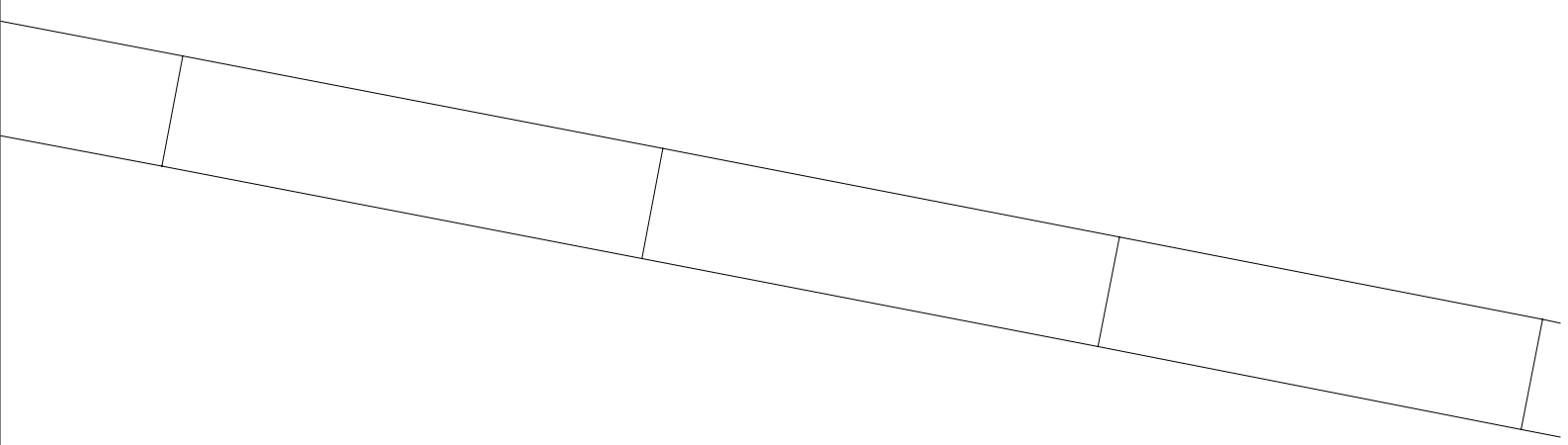


11-11

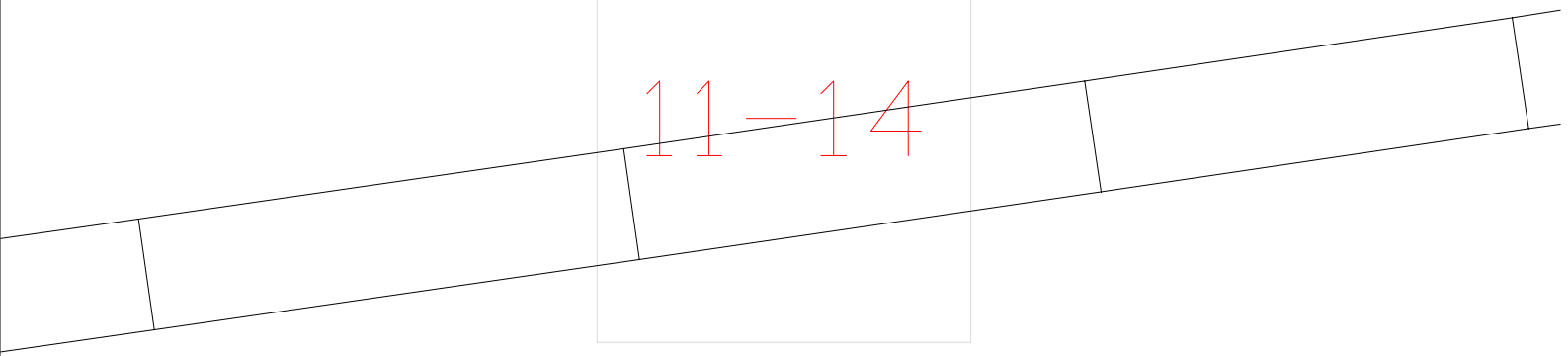
11-12

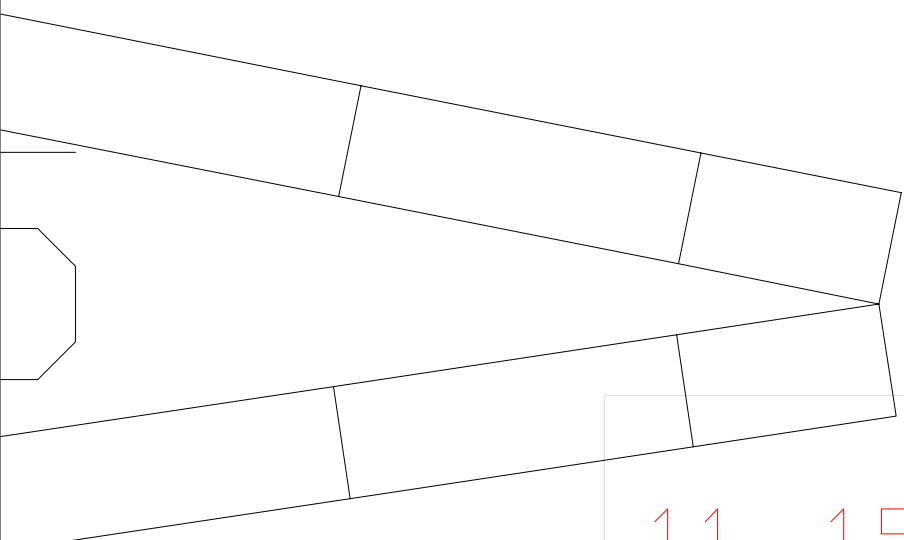


11-13



11-14



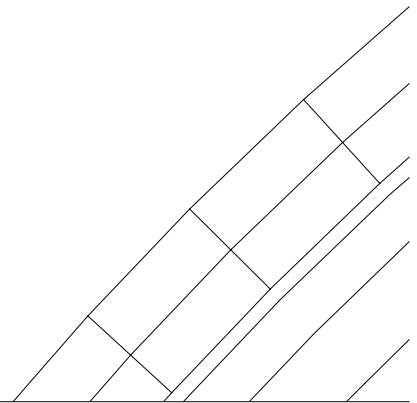


11-15

11-16

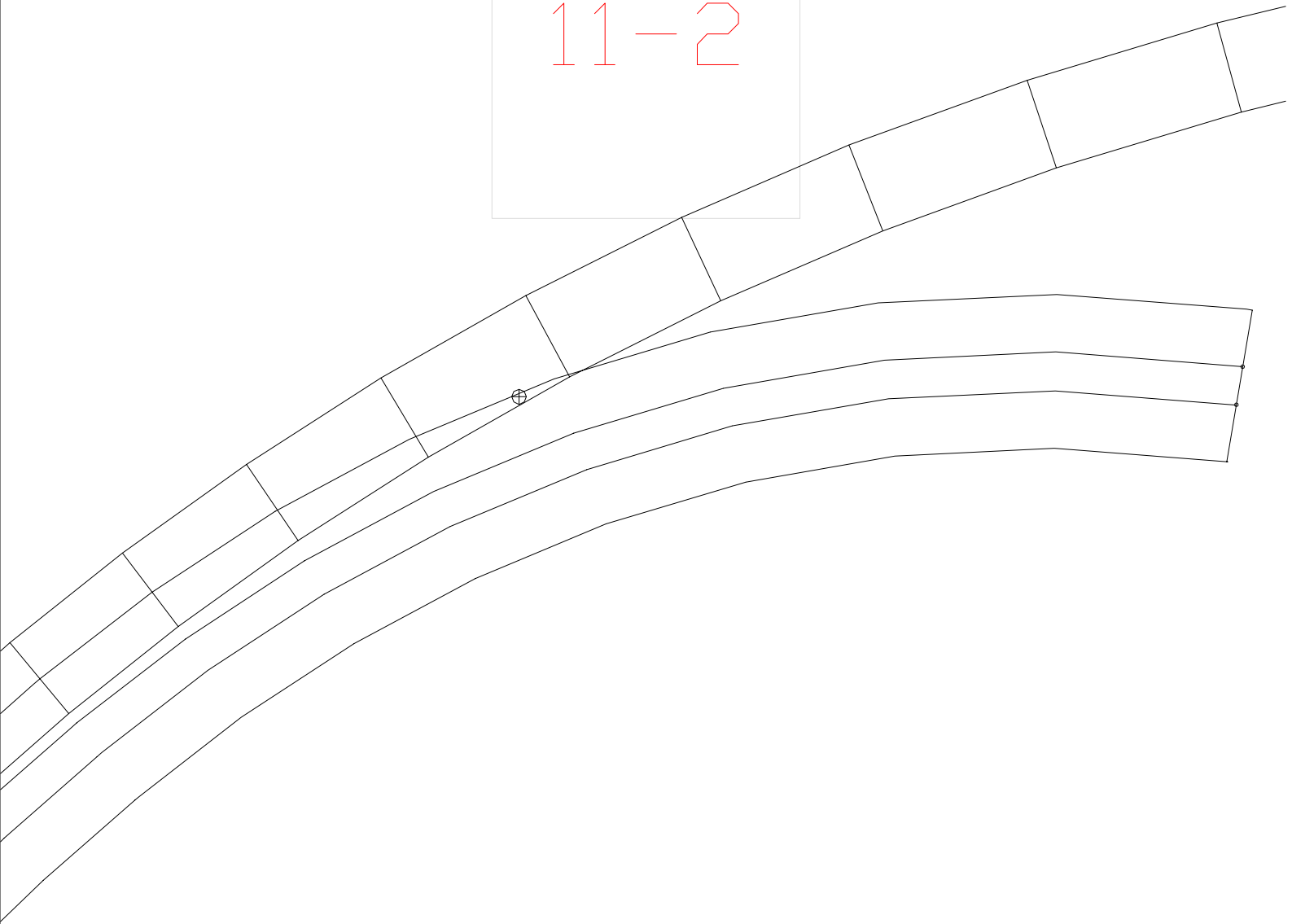
1 - 11

11-1

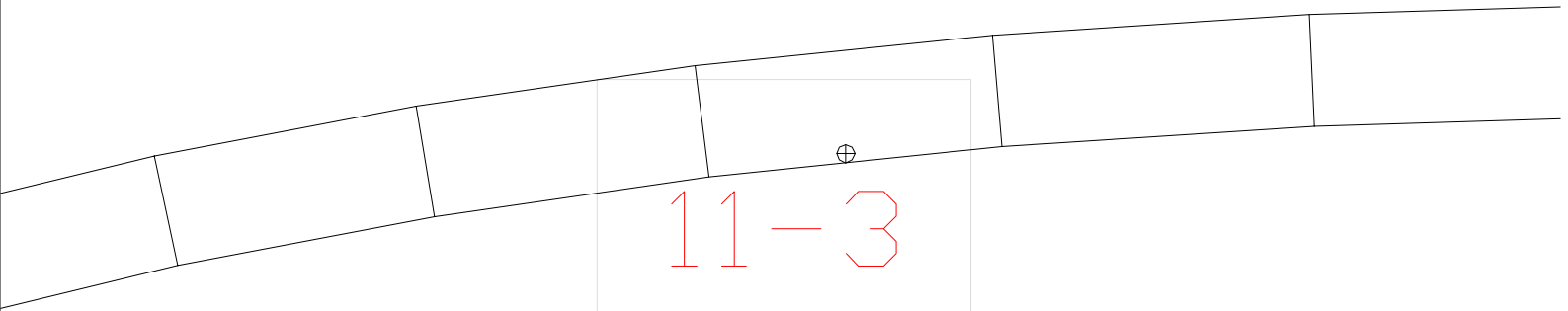


1-12

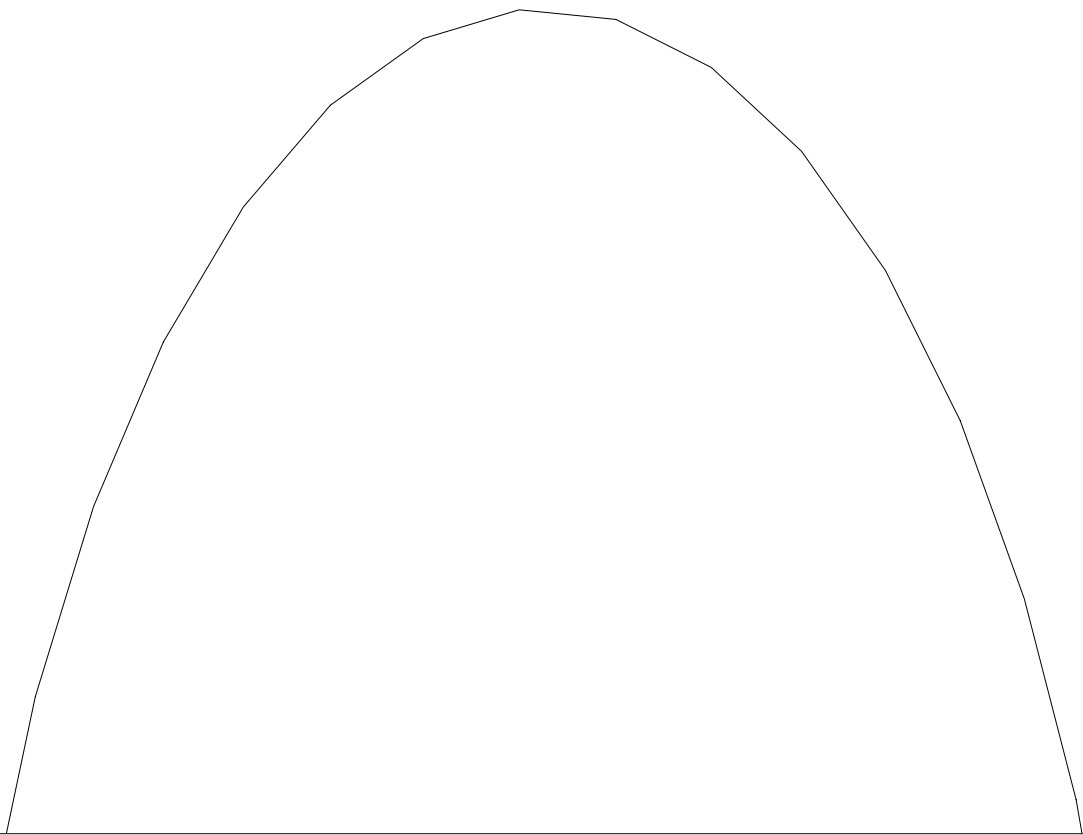
11-2



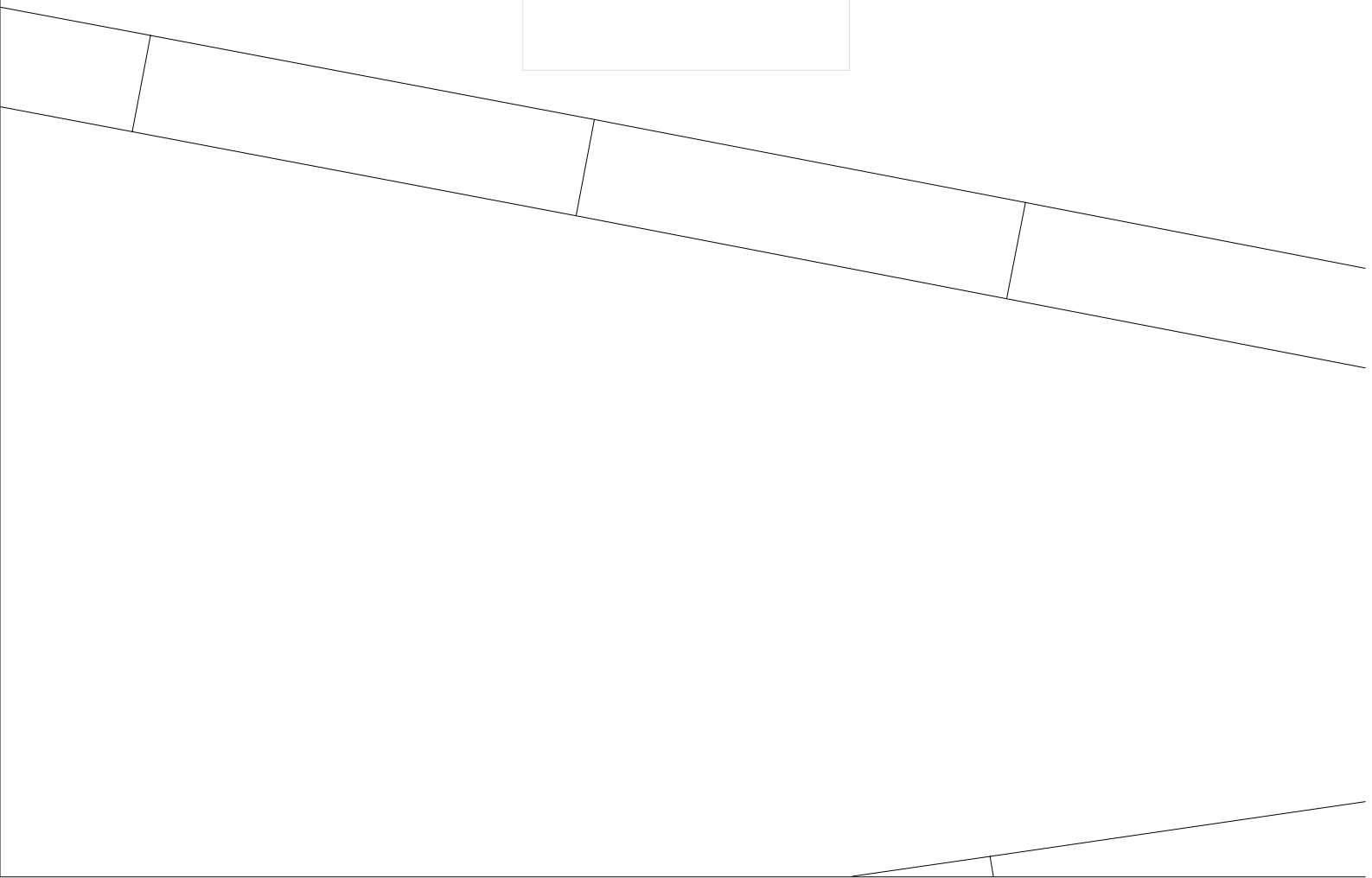
1-13

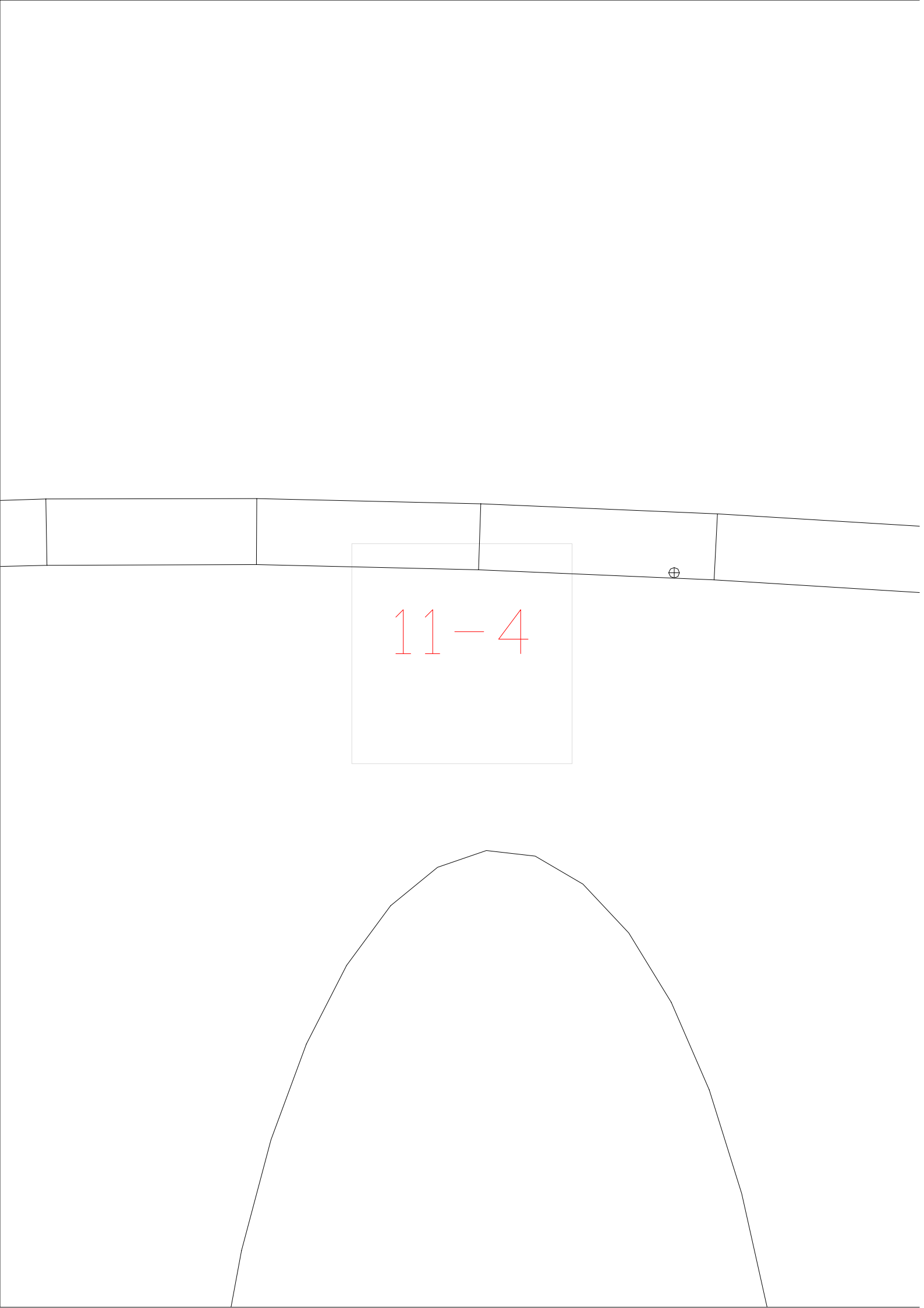


11-3



1-14

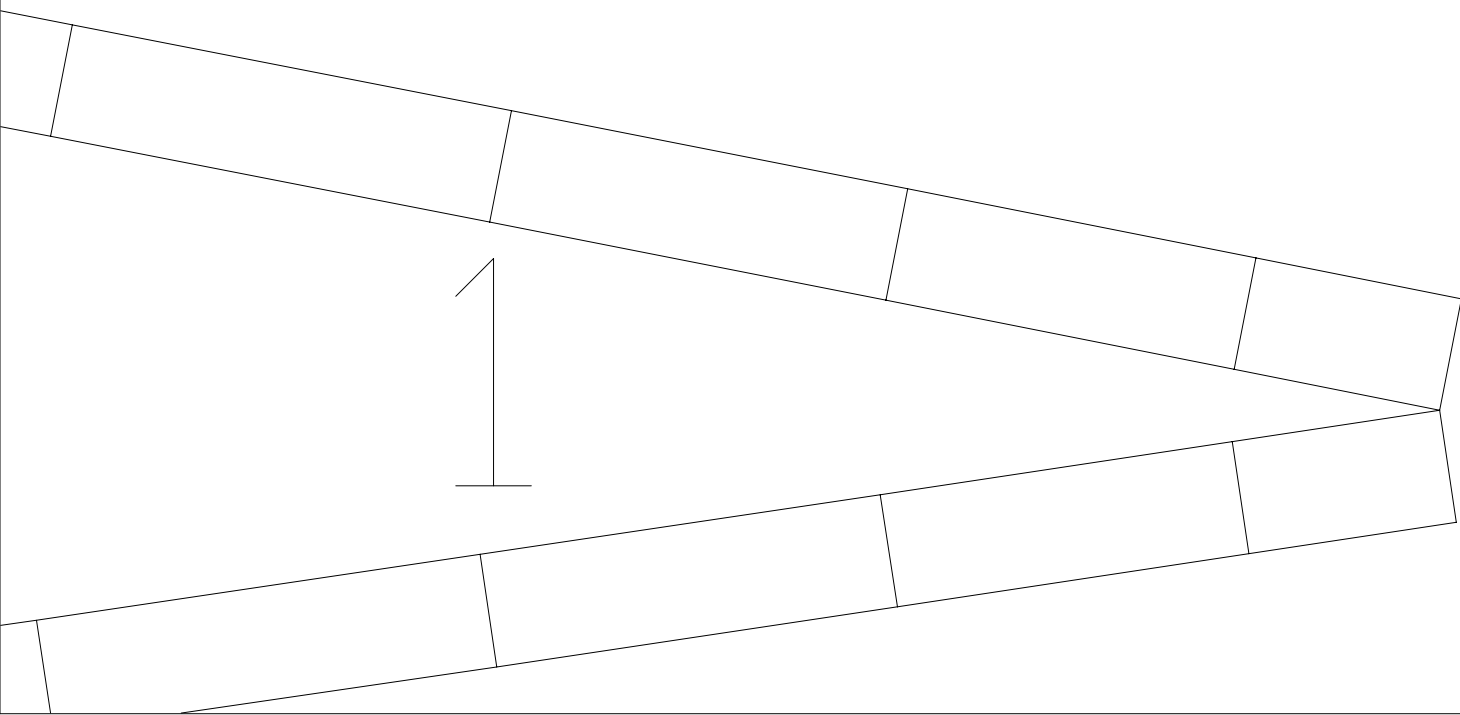


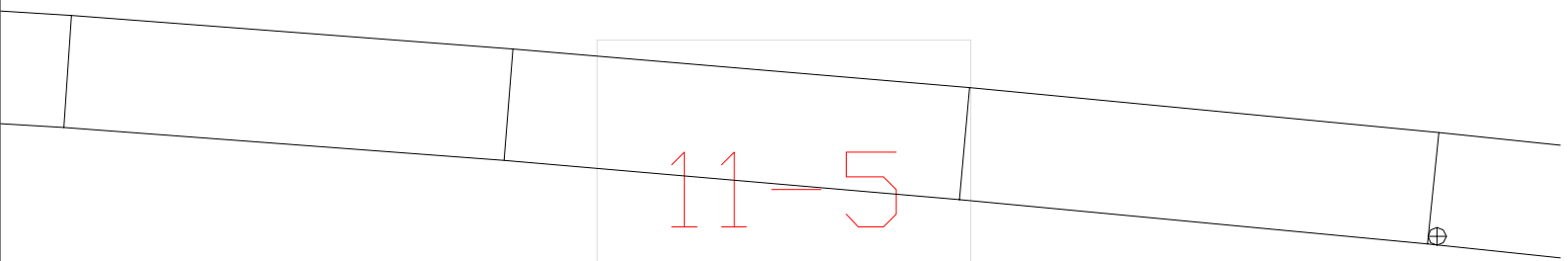


11-4

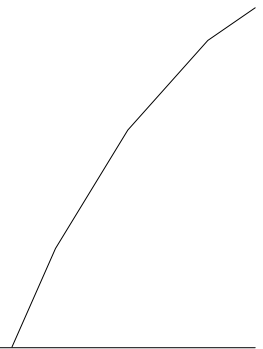
The image shows a technical drawing of a dome. A horizontal section line is drawn across the upper part of the dome, with a small circle containing a cross symbol (⊕) on the right side. A rectangular callout box is positioned below the section line, containing the text '11-4' in red. The dome's profile is shown as a series of connected line segments forming a smooth curve.

1-15

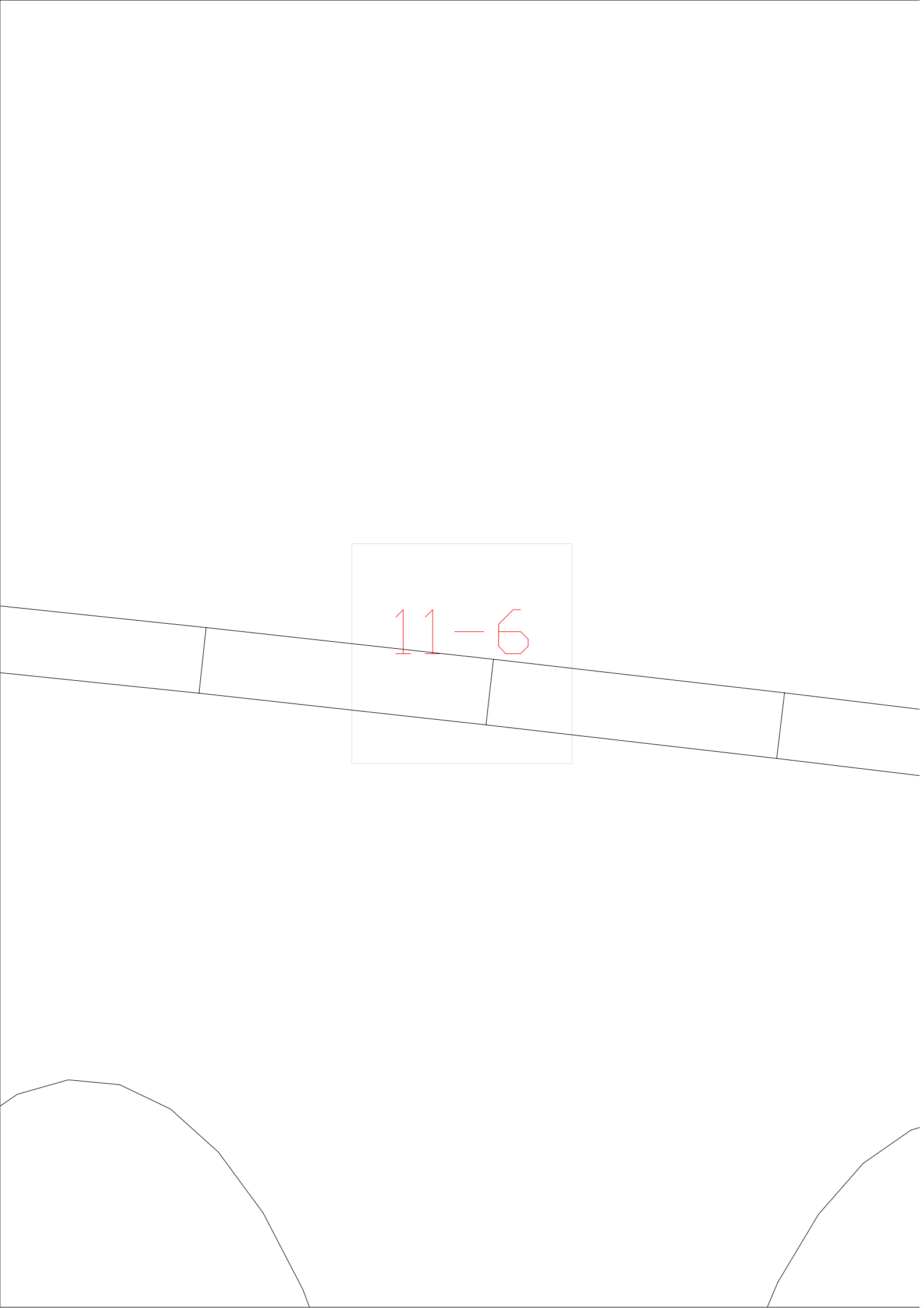




11-5



1-16

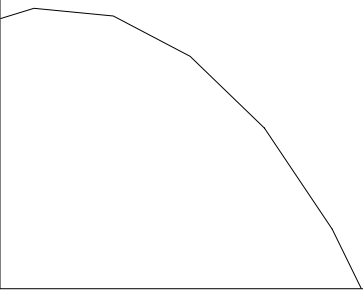
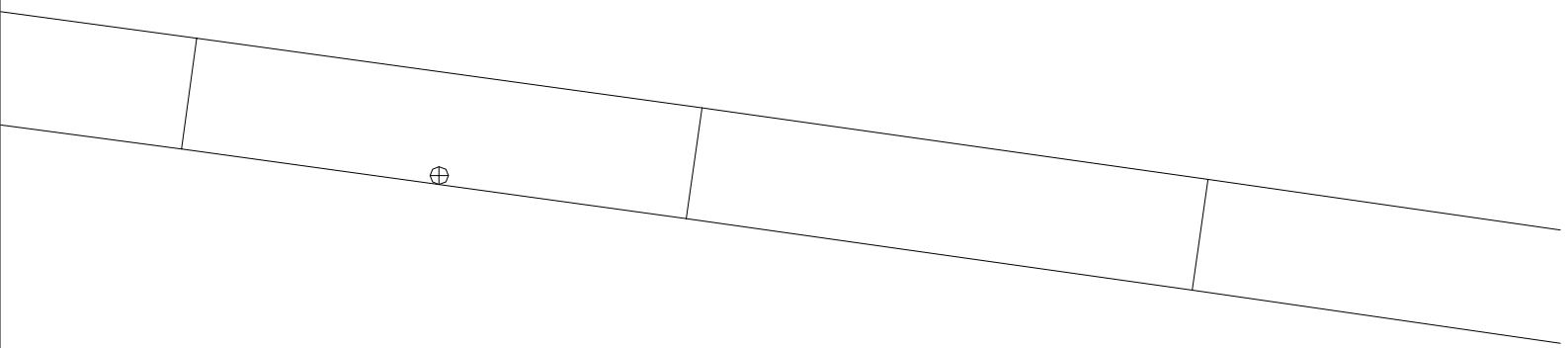


11-6

11-7

⊕

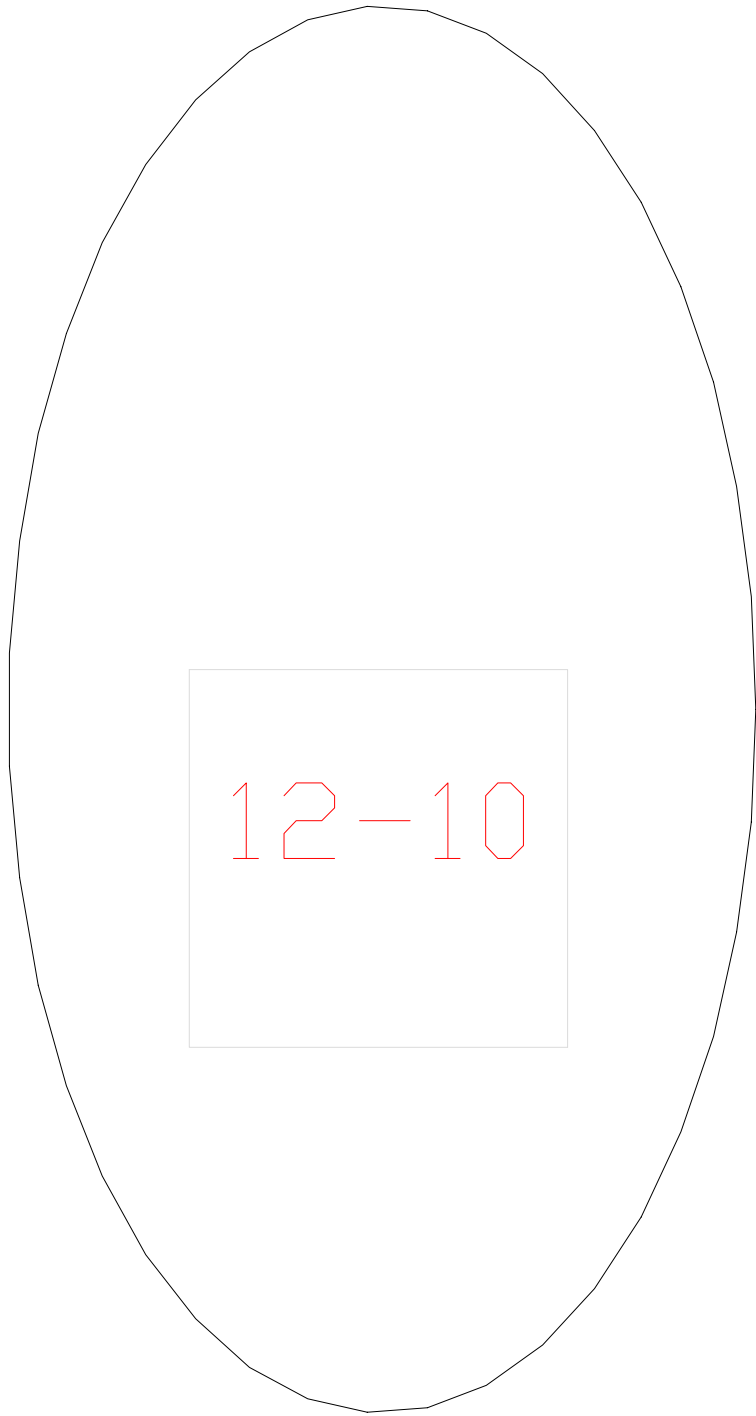
11-8



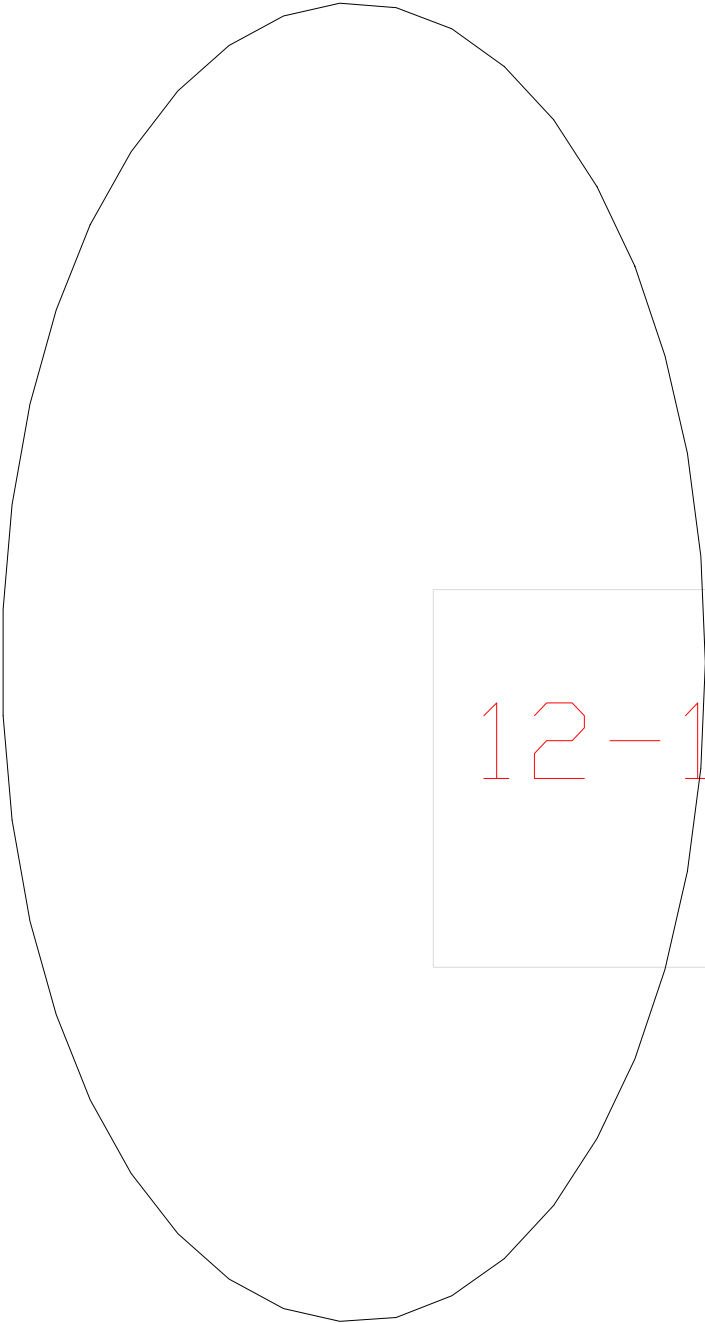
11-9

⊕

1 - 1

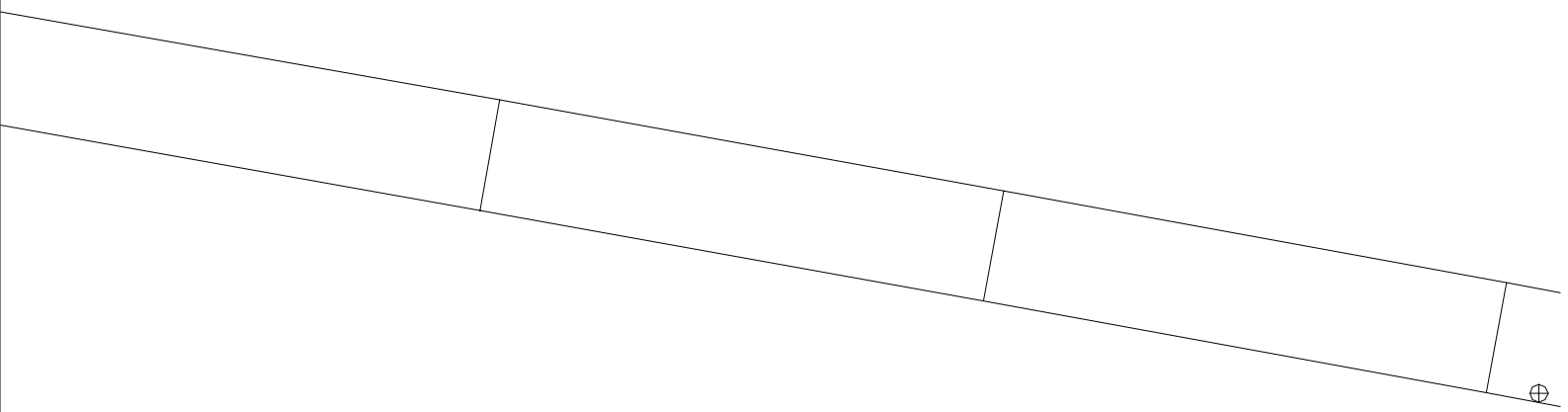


12-10

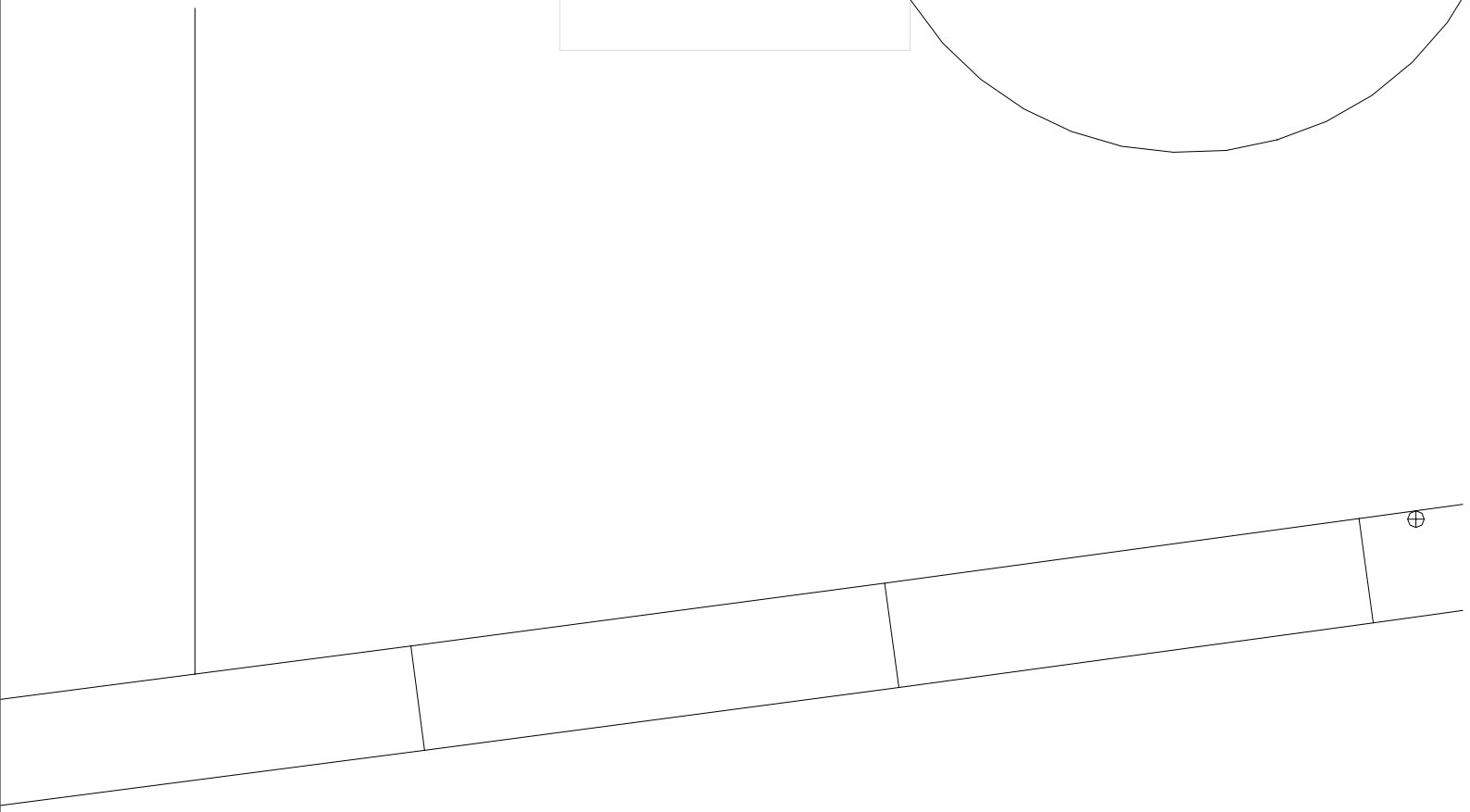
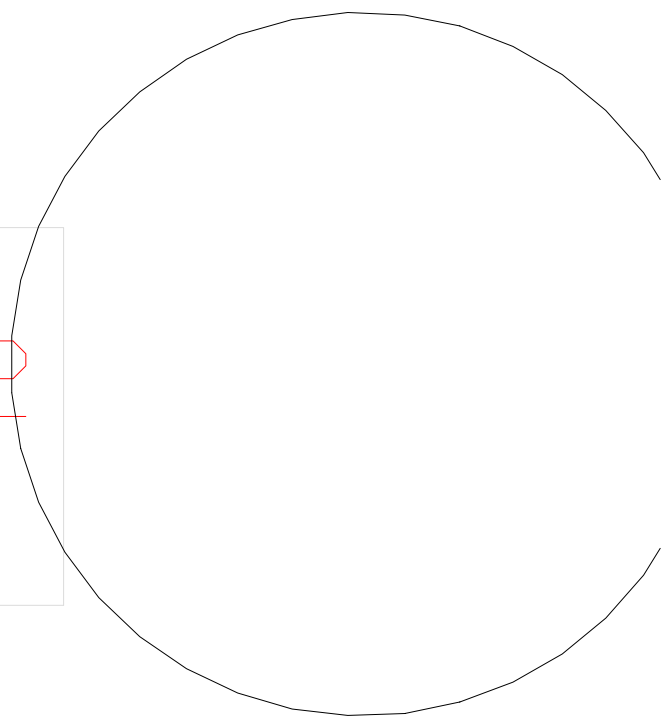


12-11





12-12



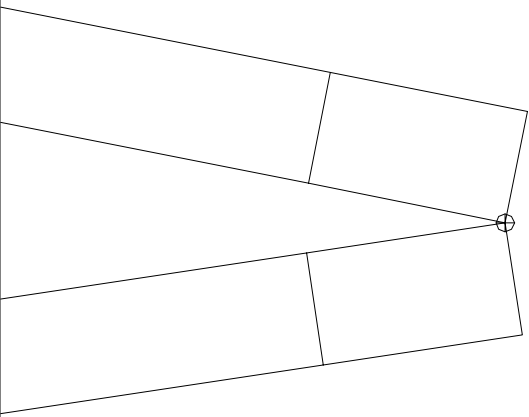


12-13

The image shows a technical drawing of a tapered shaft. The shaft is oriented horizontally and tapers from left to right. It is divided into four segments by three vertical lines. A central rectangular box contains the text '12-13' in red. The drawing is set against a white background with a vertical line on the left side and a curved line on the far left edge.

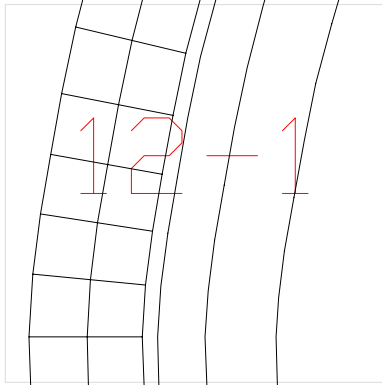
12-14

The diagram shows a curved structure, possibly a pipe or duct, divided into several segments by vertical lines. A central rectangular box contains the text '12-14' in red. Two circular markers with a plus sign inside are located on the left side of the structure, one on the upper curve and one on the lower curve.

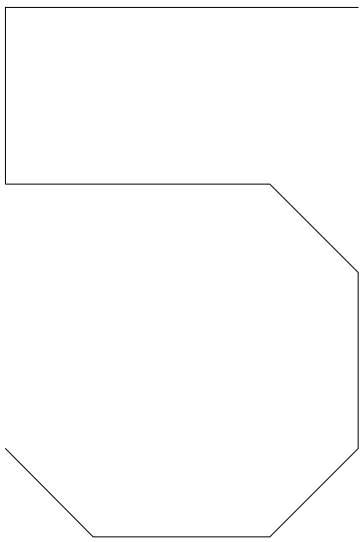


12-15

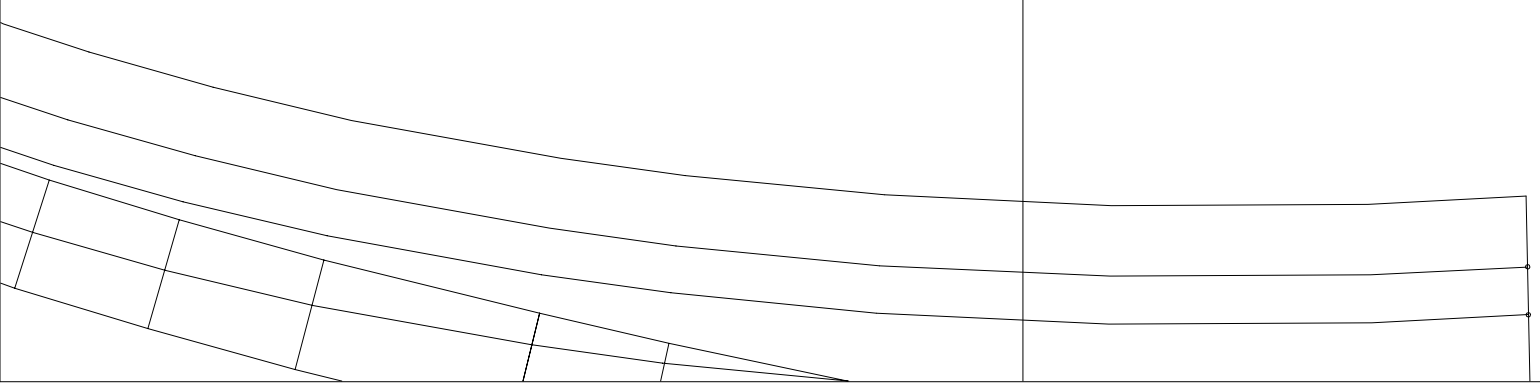
12-16

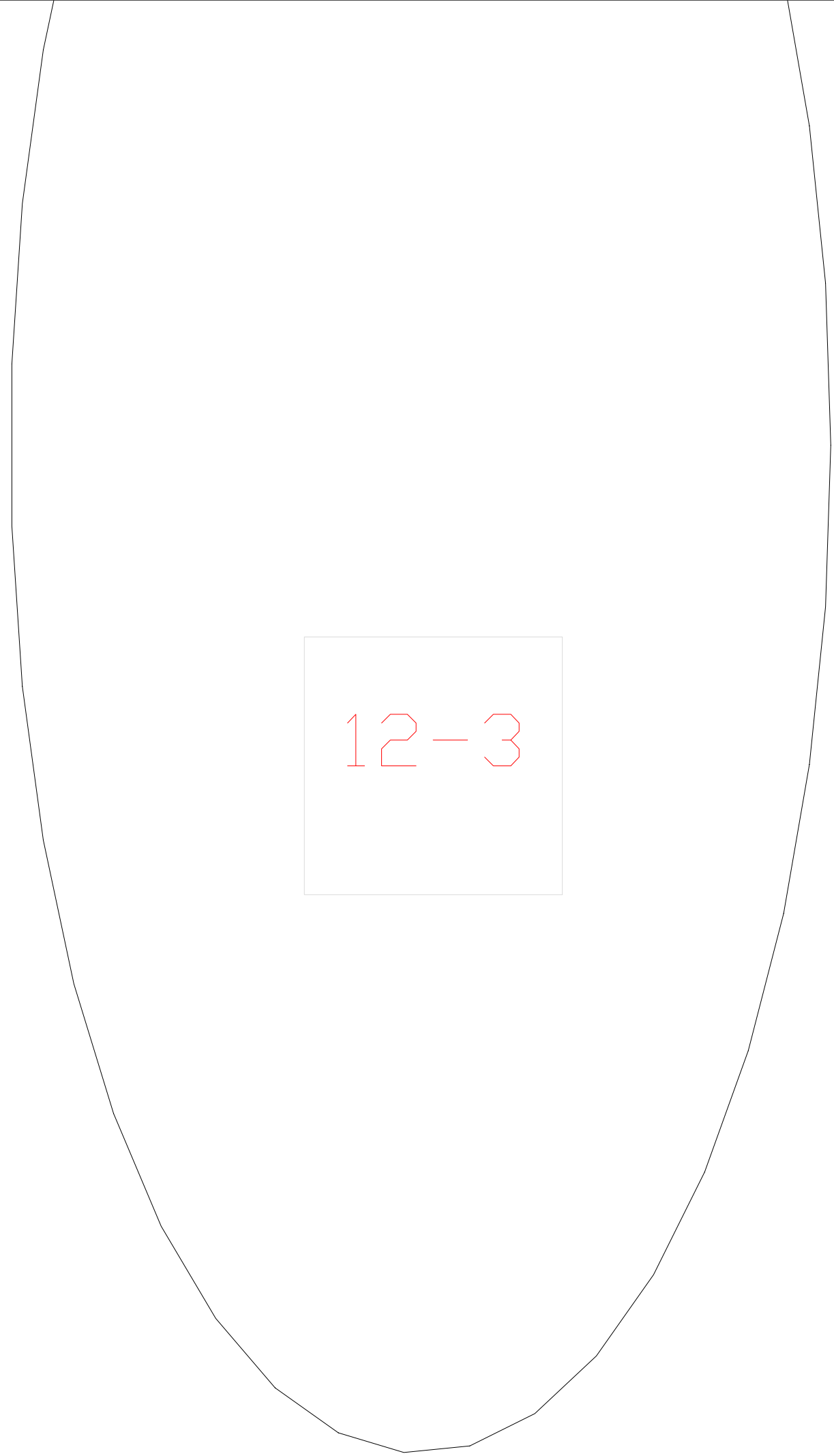


12-1

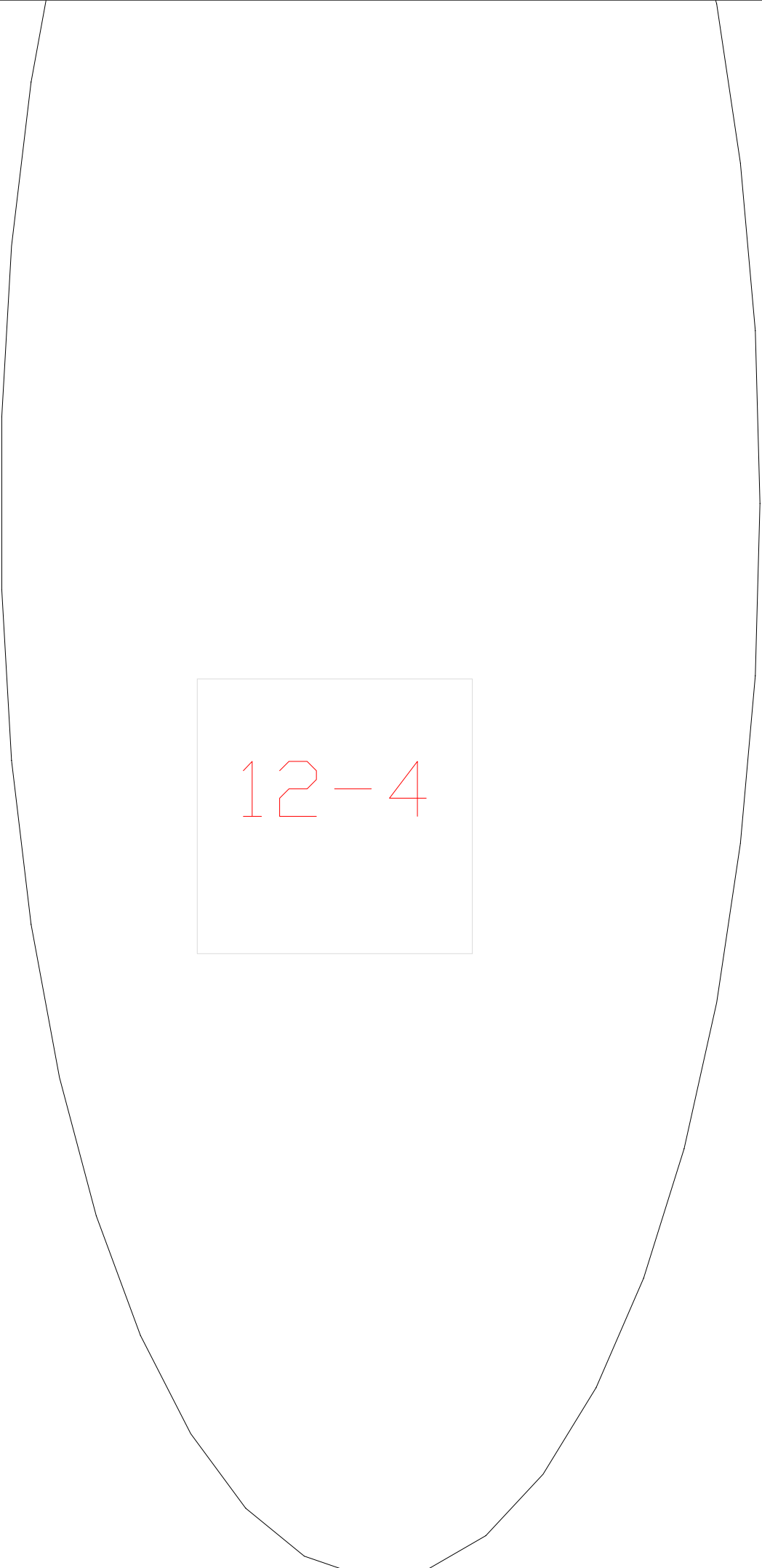


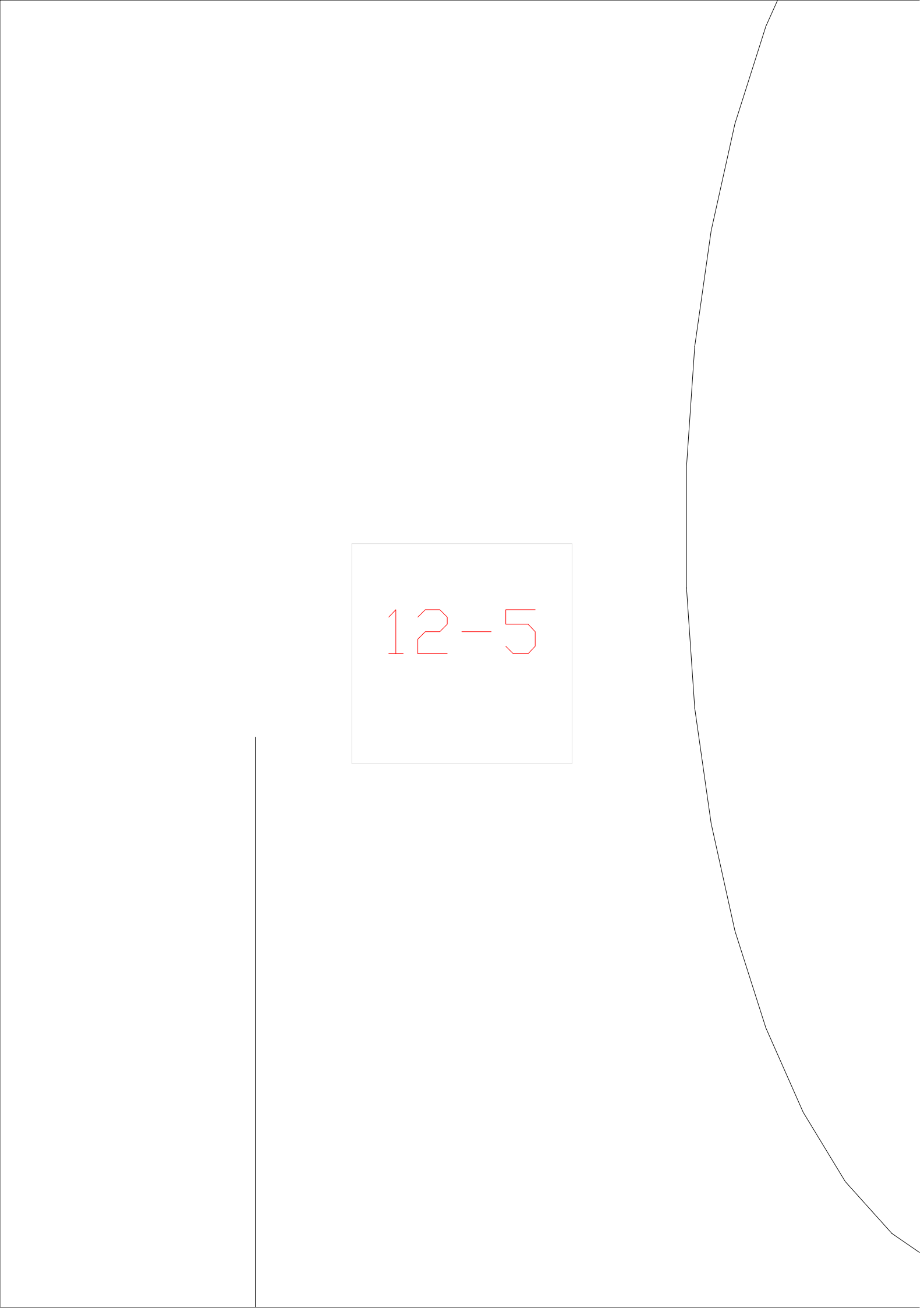
12-2



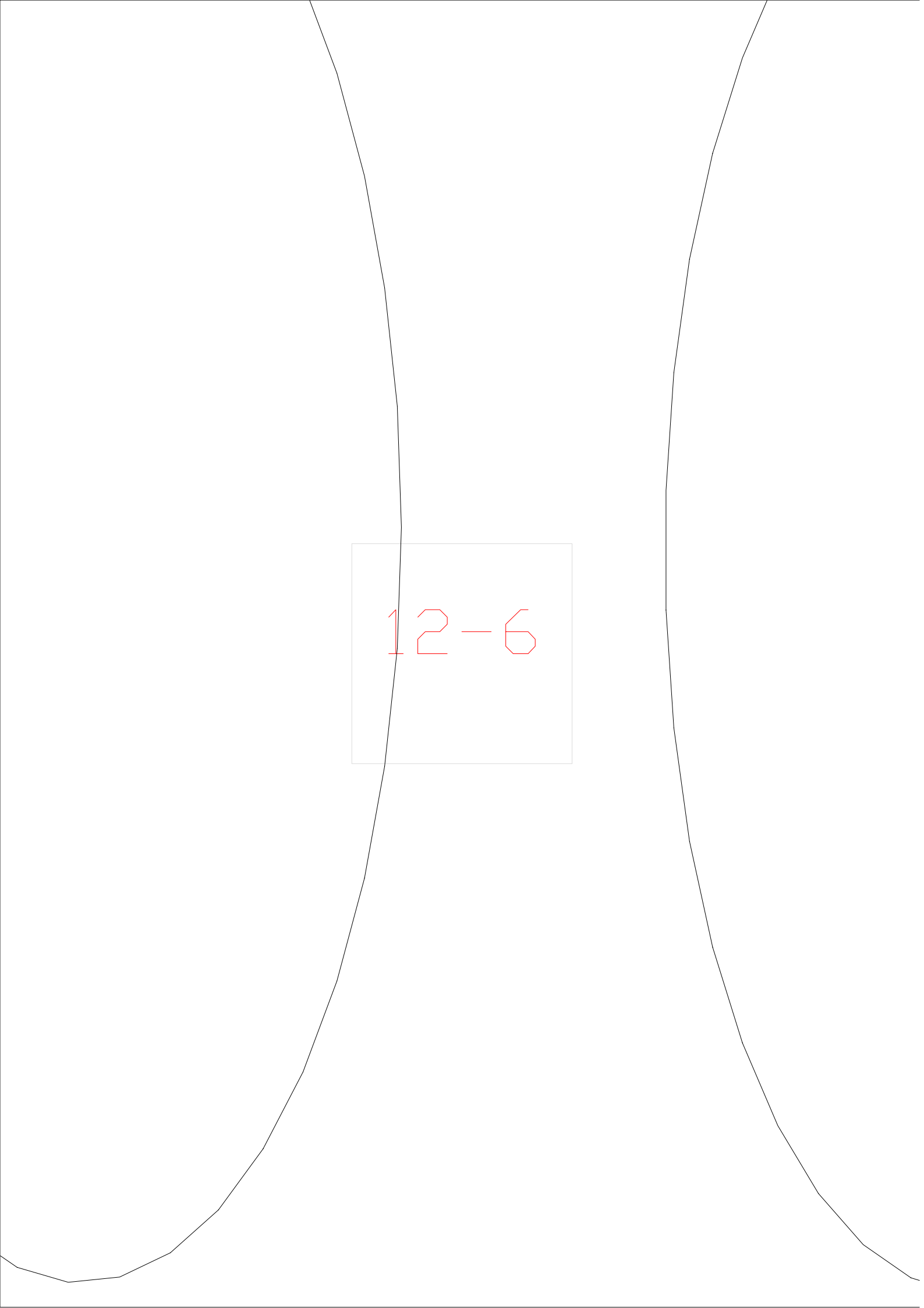


12-3

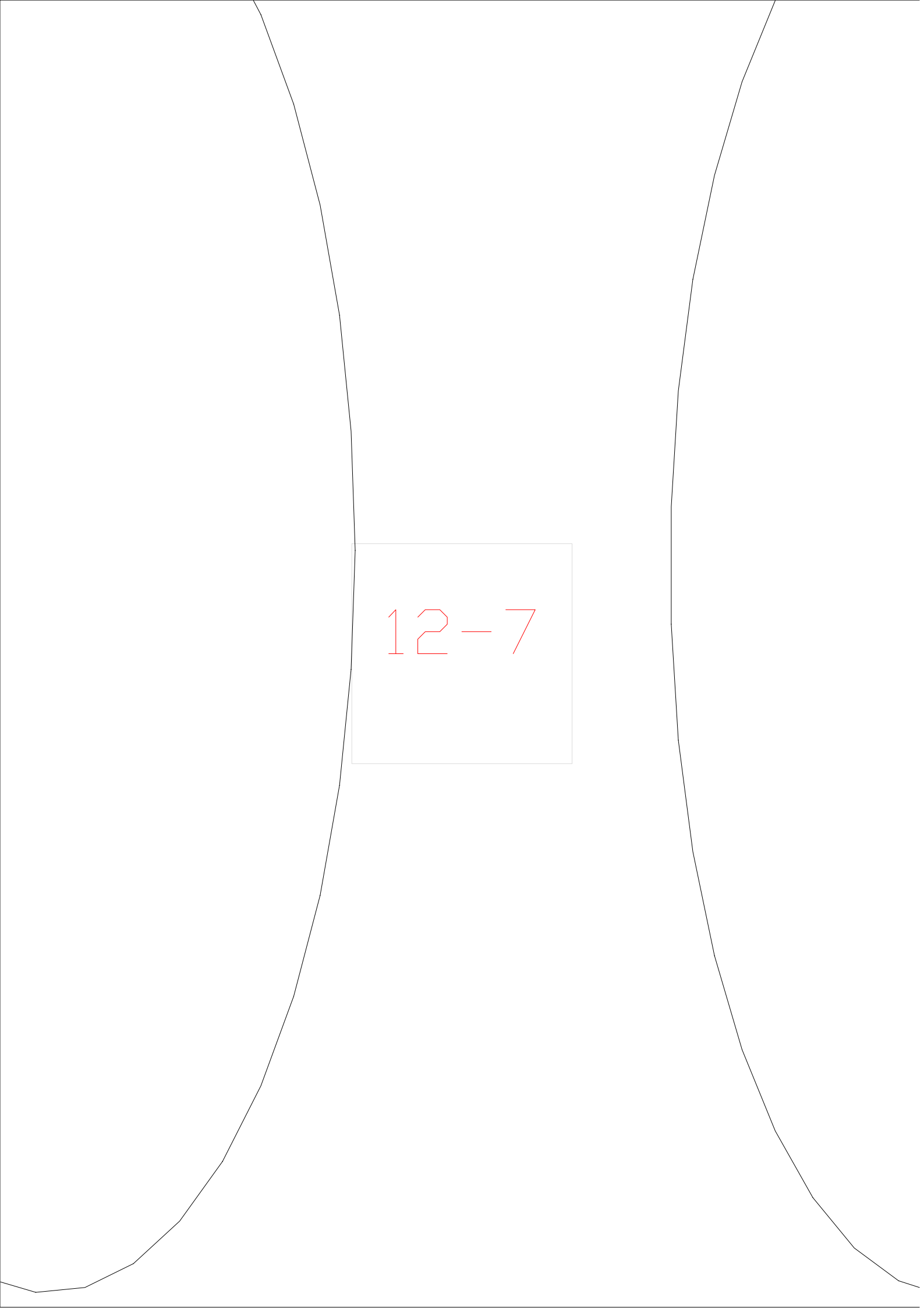

$$12 - 4$$



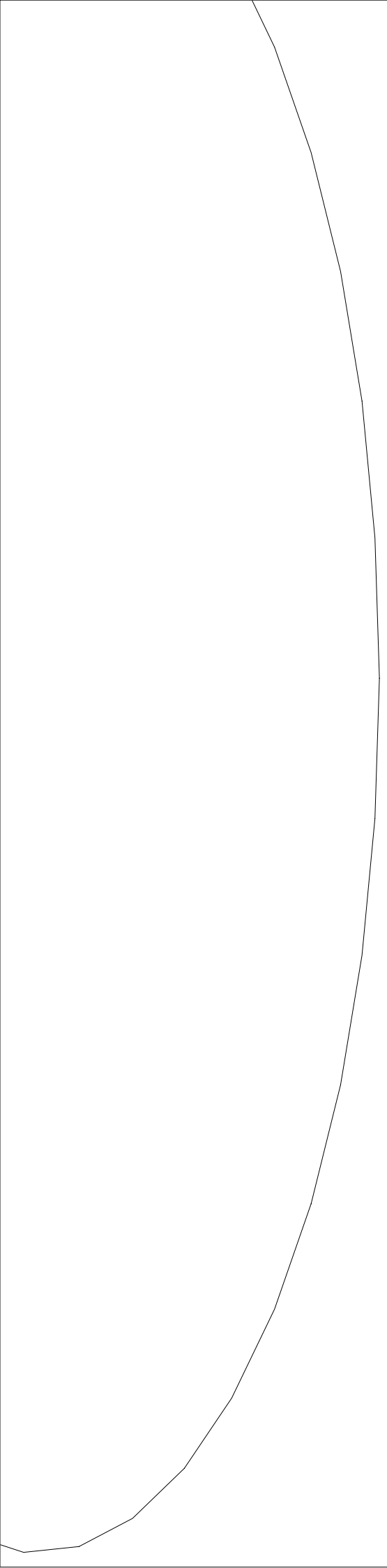
12-5

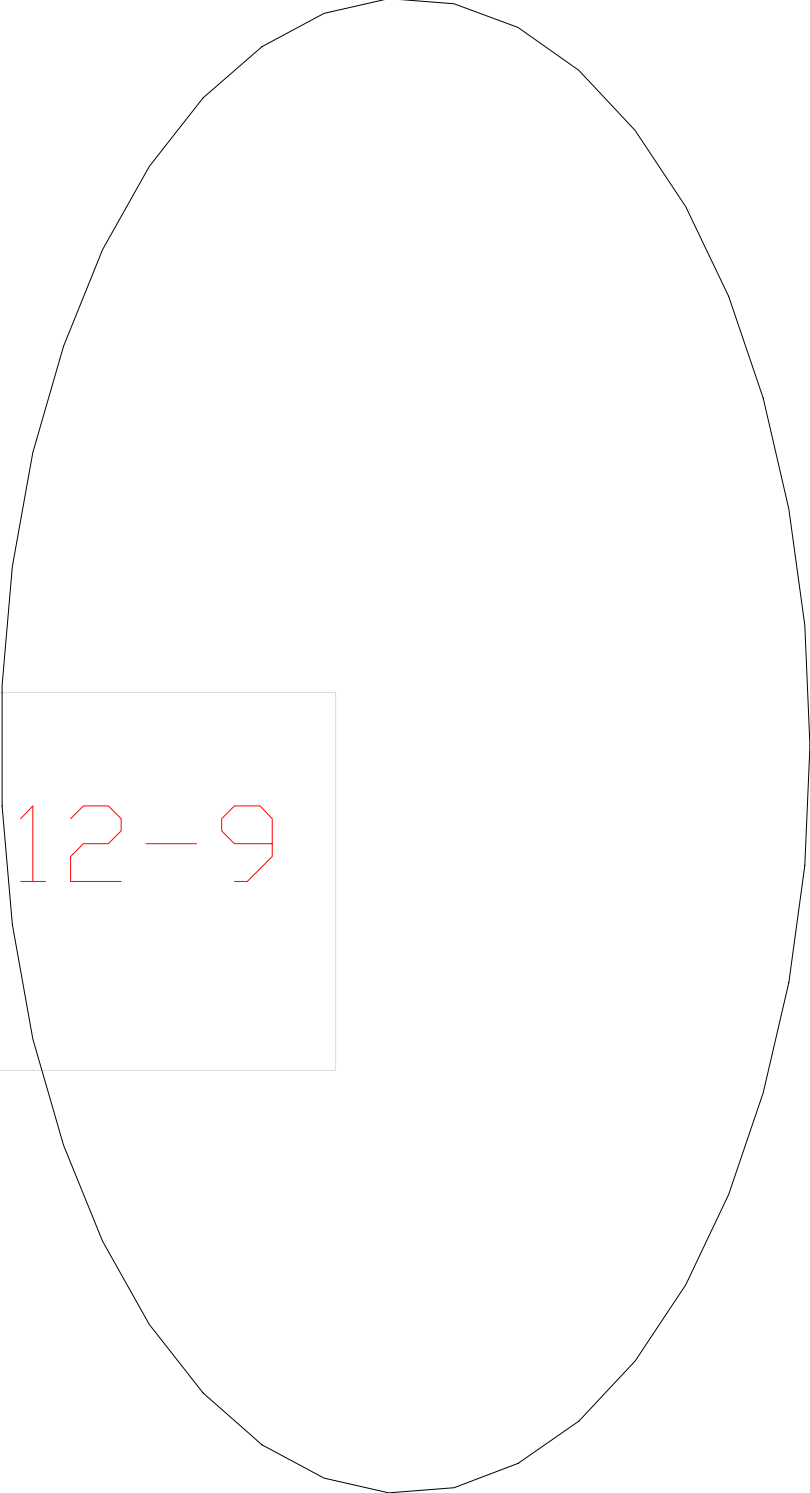


12-6



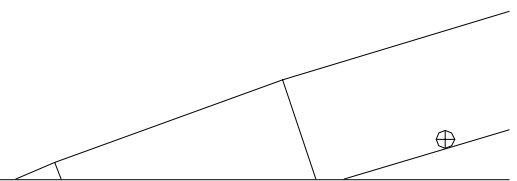
12-7


$$12 - 8$$



12-9

1-2

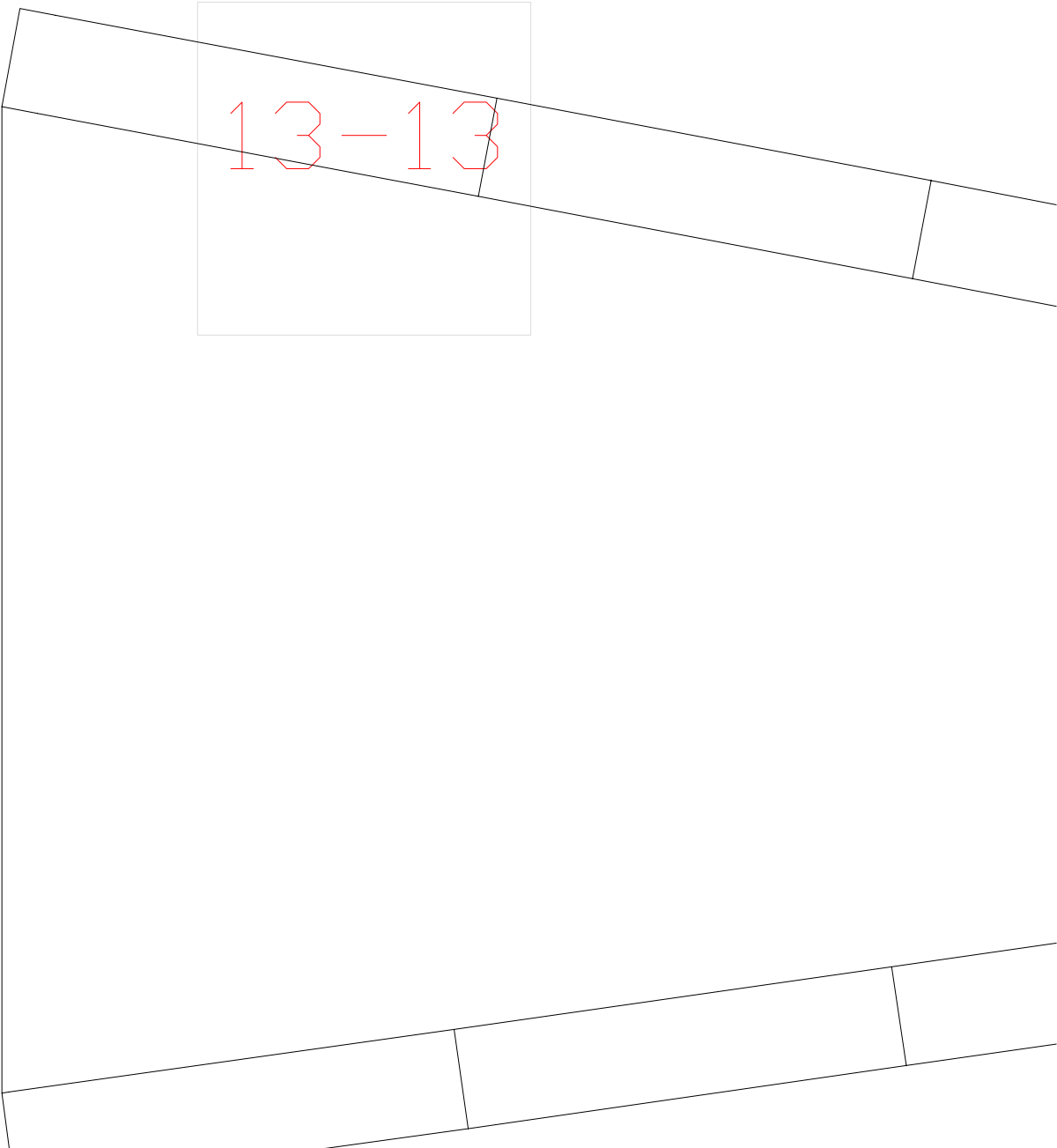


⊕

13-10

13-11

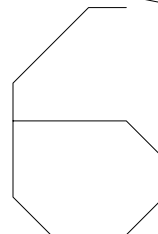
13-12



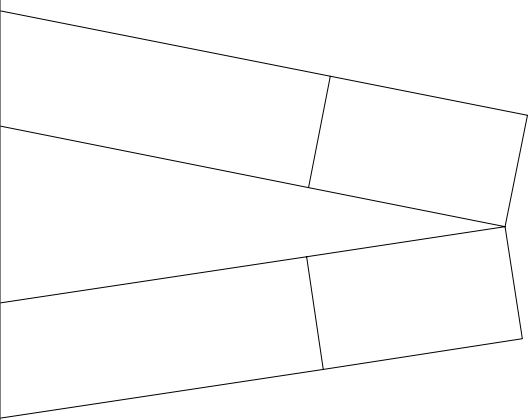
13-13

The image shows a technical drawing of a tapered shaft. The shaft is oriented horizontally and tapers from left to right. A vertical section line is drawn through the shaft, labeled '13-13' in red. This section line is highlighted by a light gray rectangular box. The shaft is divided into three segments by two vertical lines. The top and bottom edges of the shaft are slightly curved, suggesting a rounded or chamfered end. The drawing is a simple line drawing with no shading or texture.

13-14

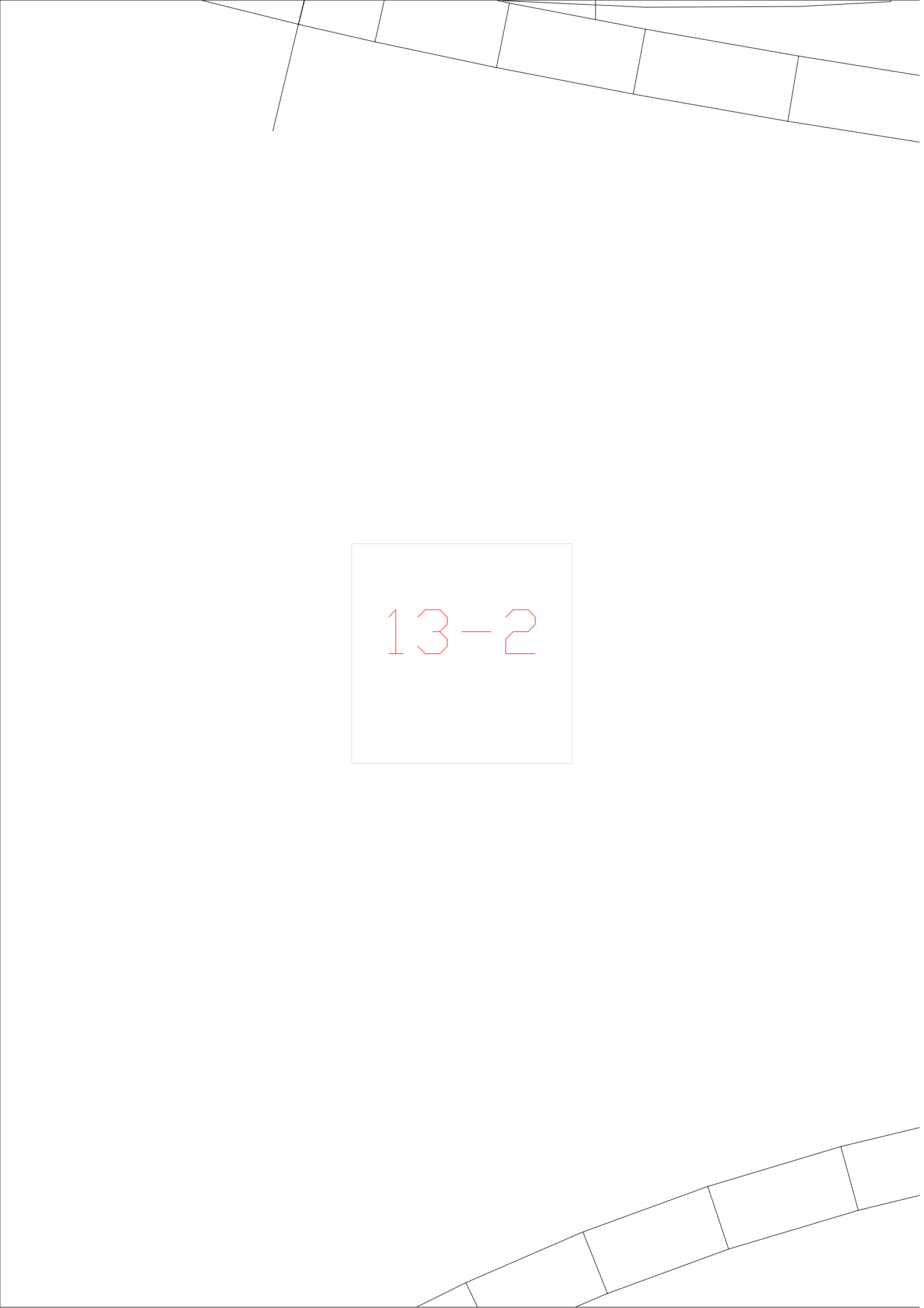


13-15

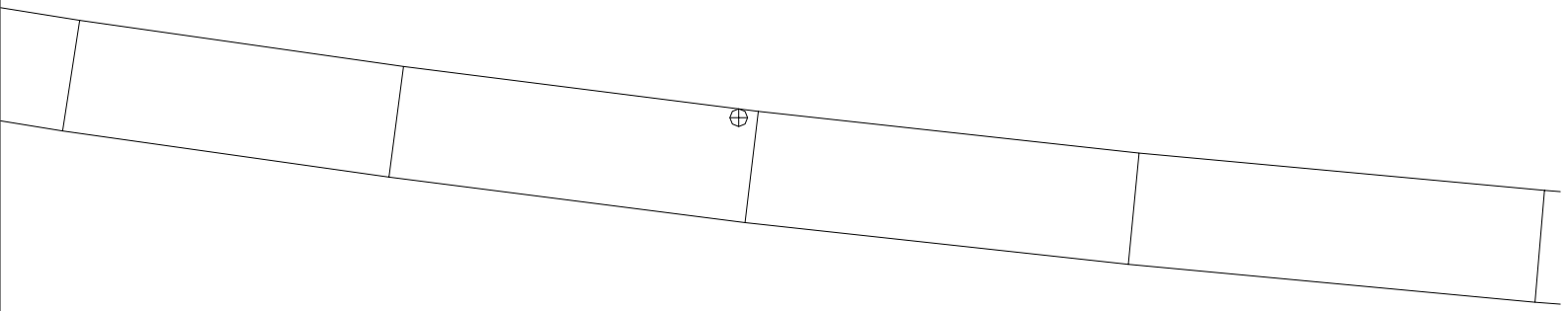


13-16

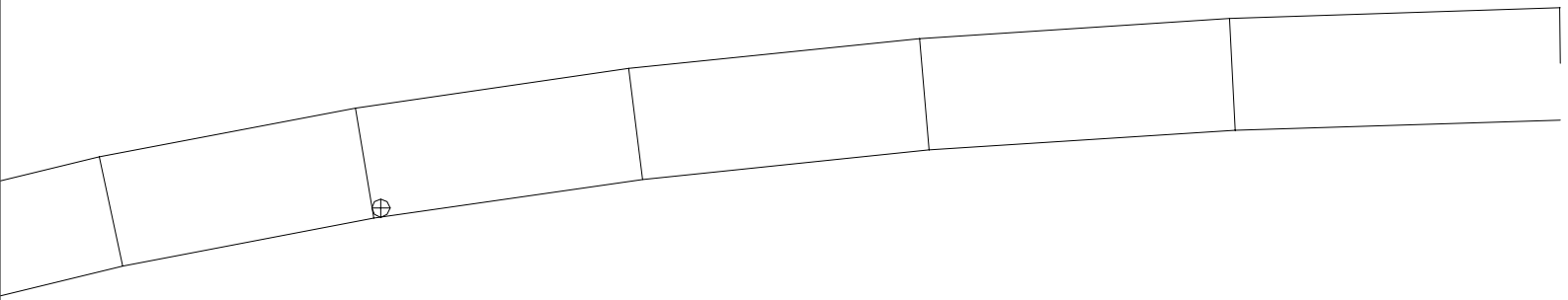
13-1

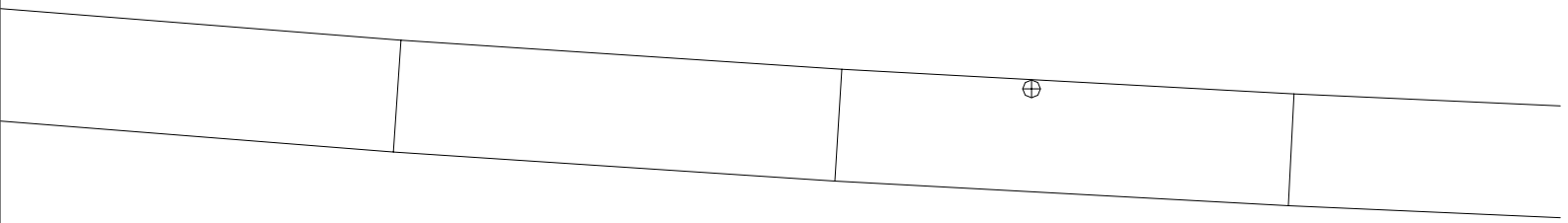


13-2

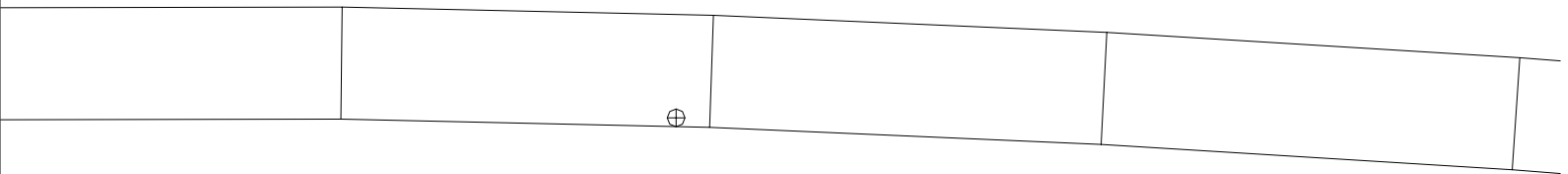


13-3





13-4



13-5

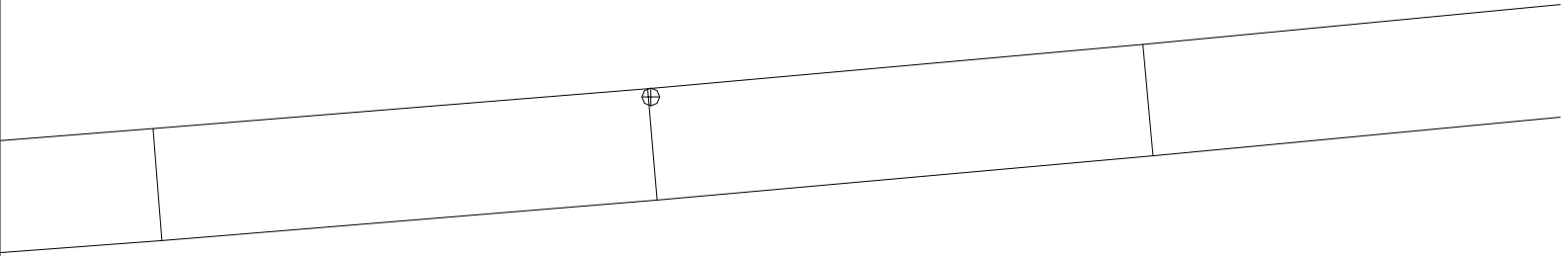
13-6

⊕			
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13-7

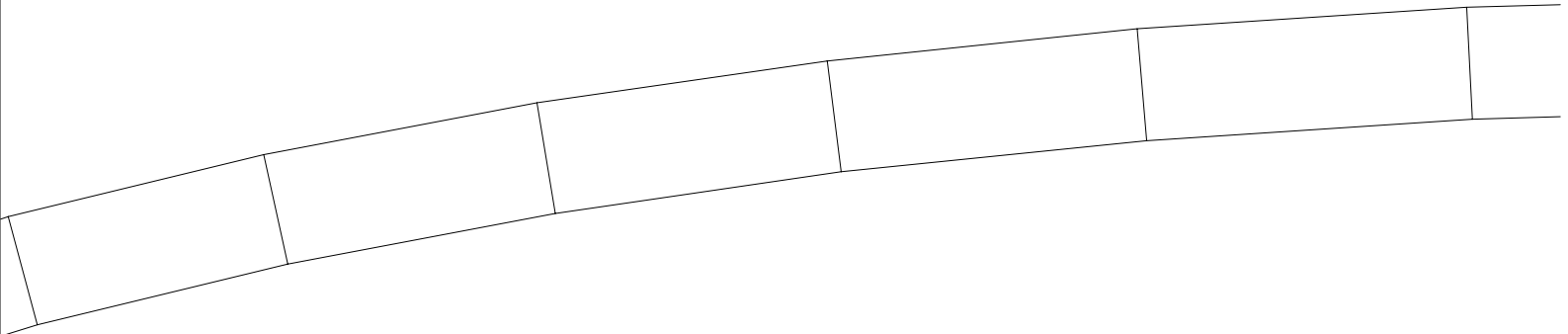


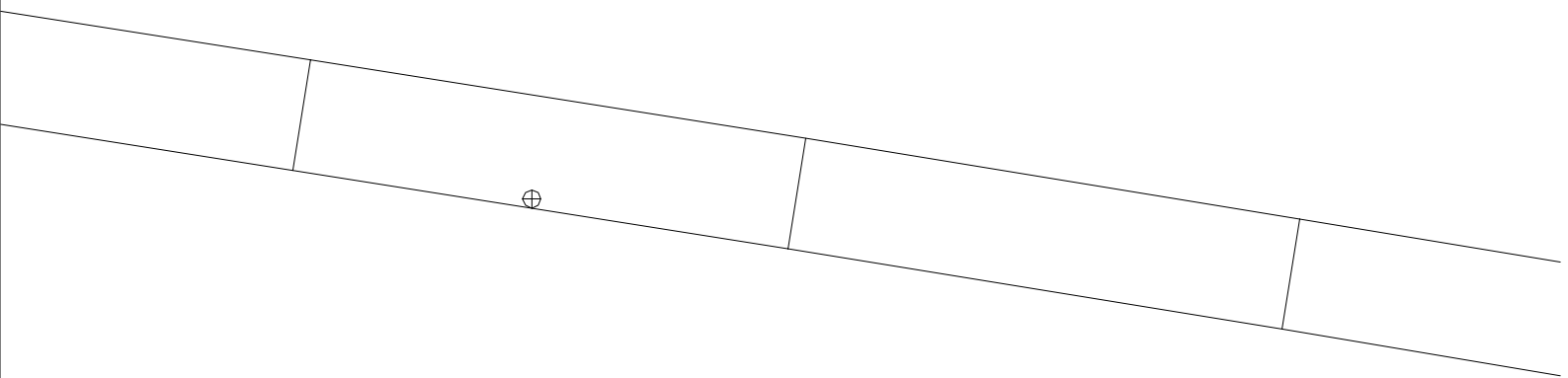
13-8



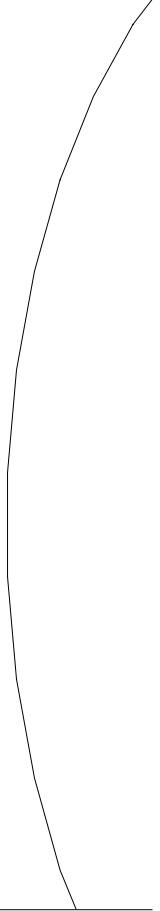
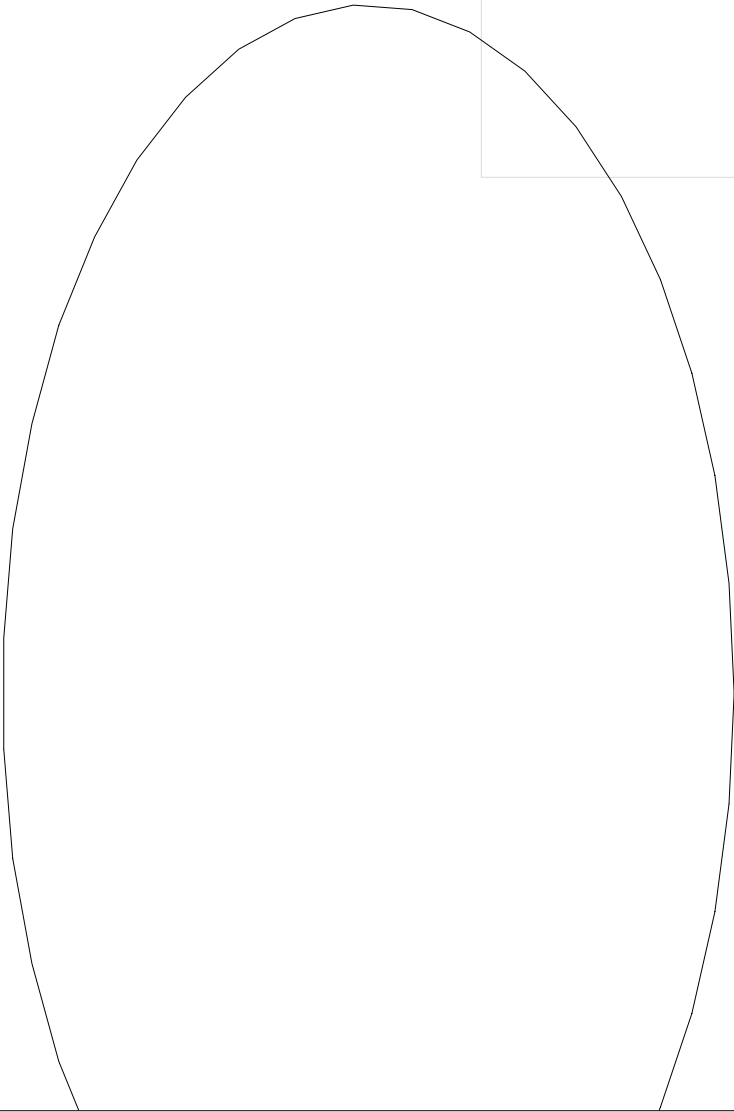
13-9

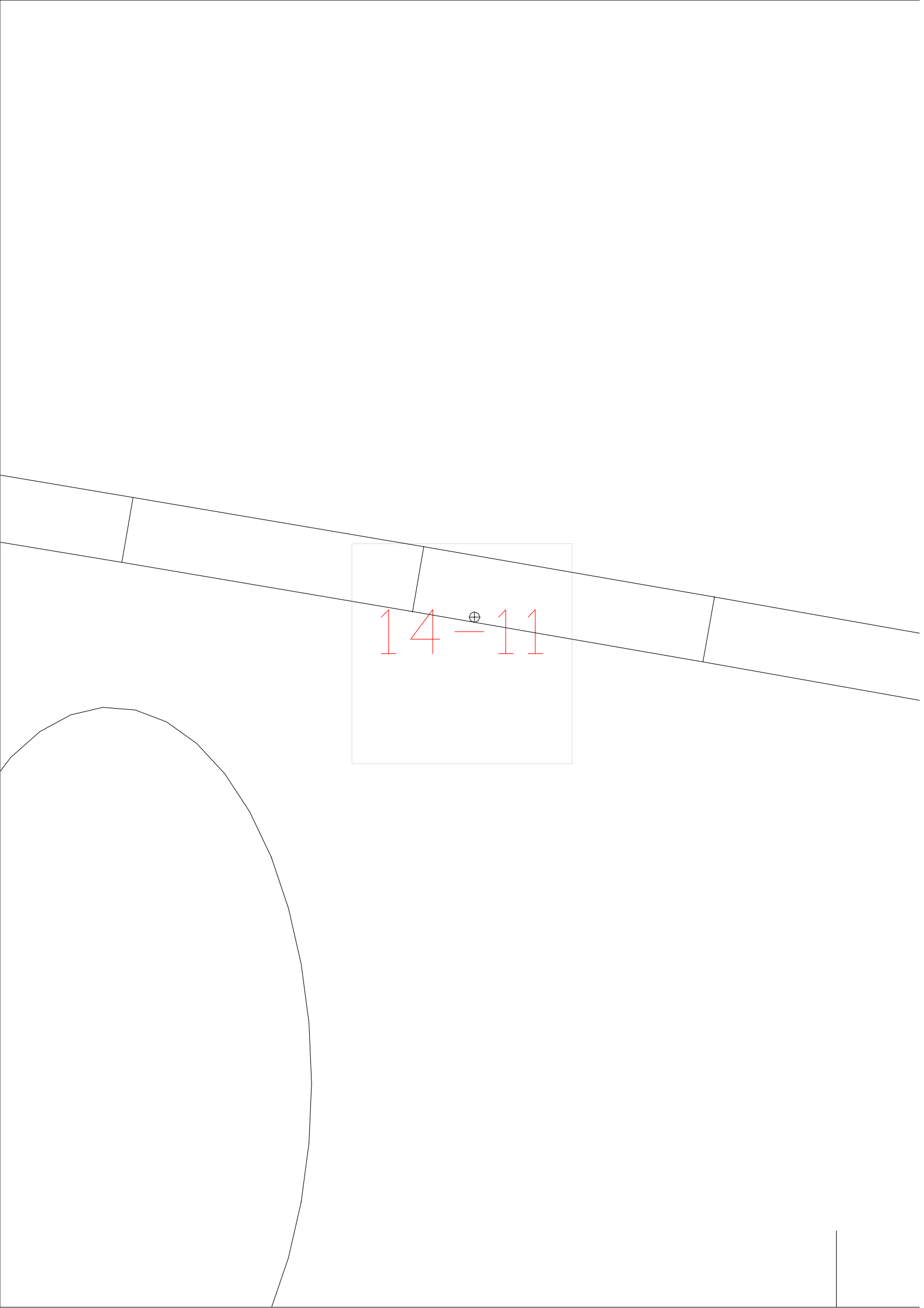
1-3





14-10



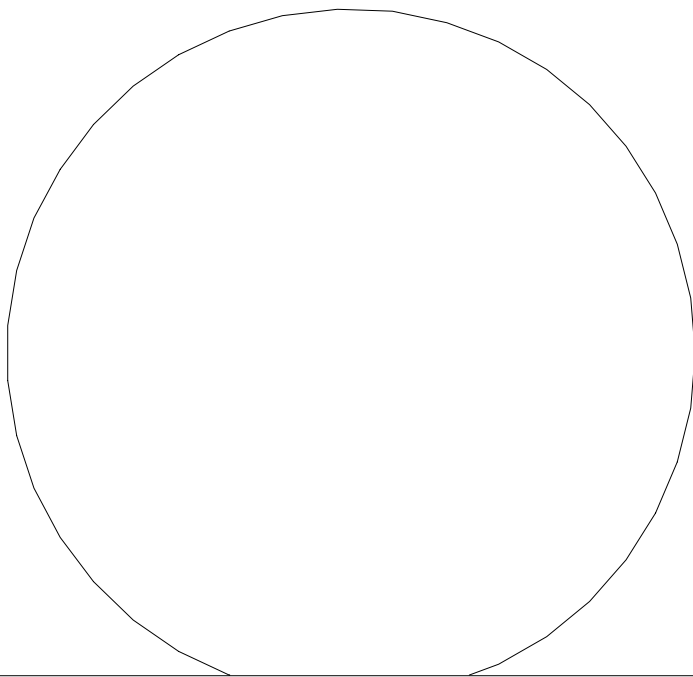


14-11

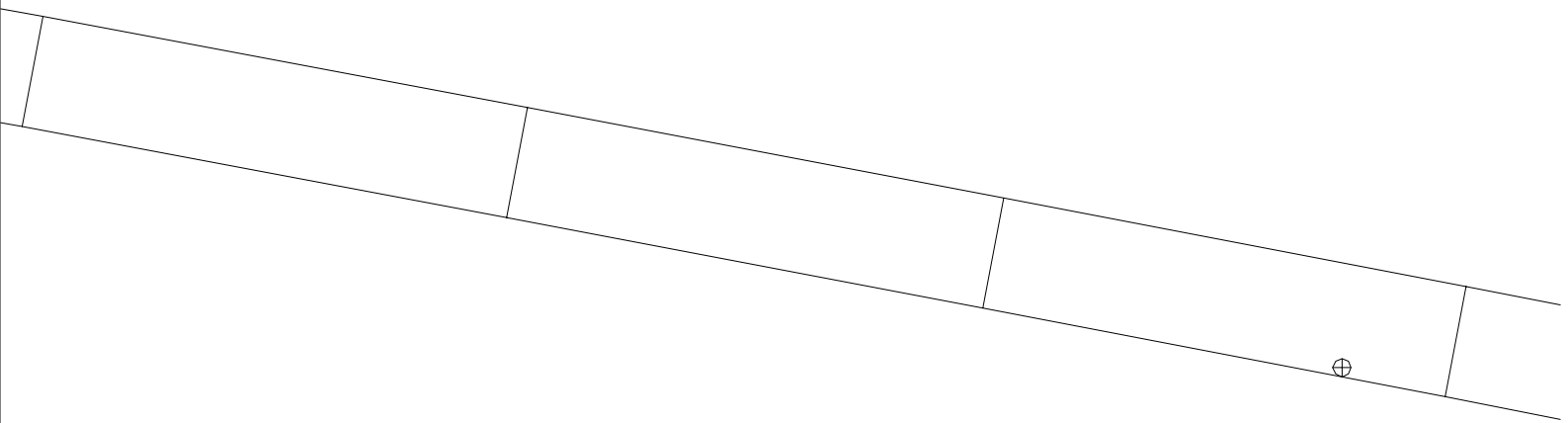


14-12

⊕



14-13



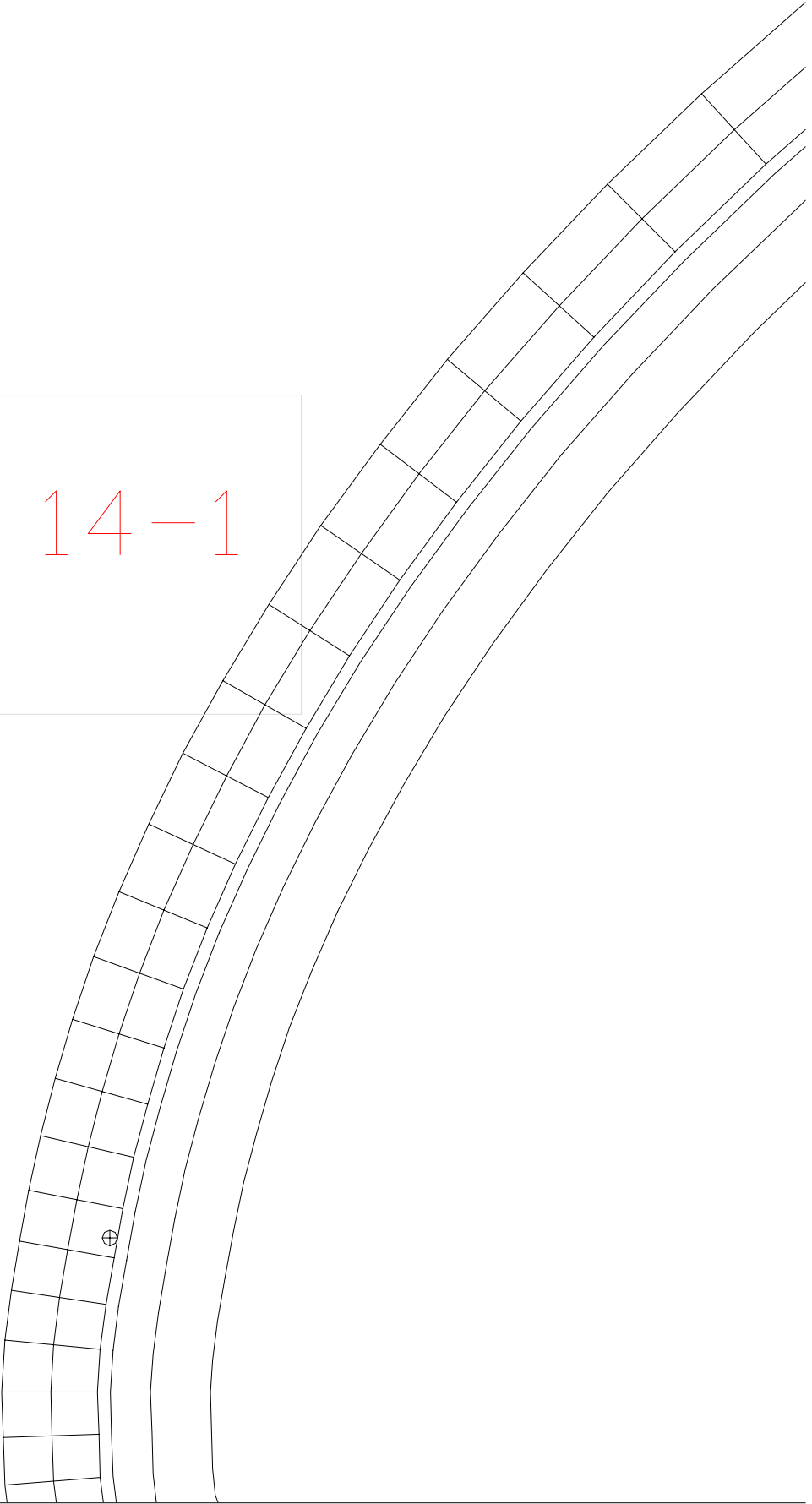
14-14

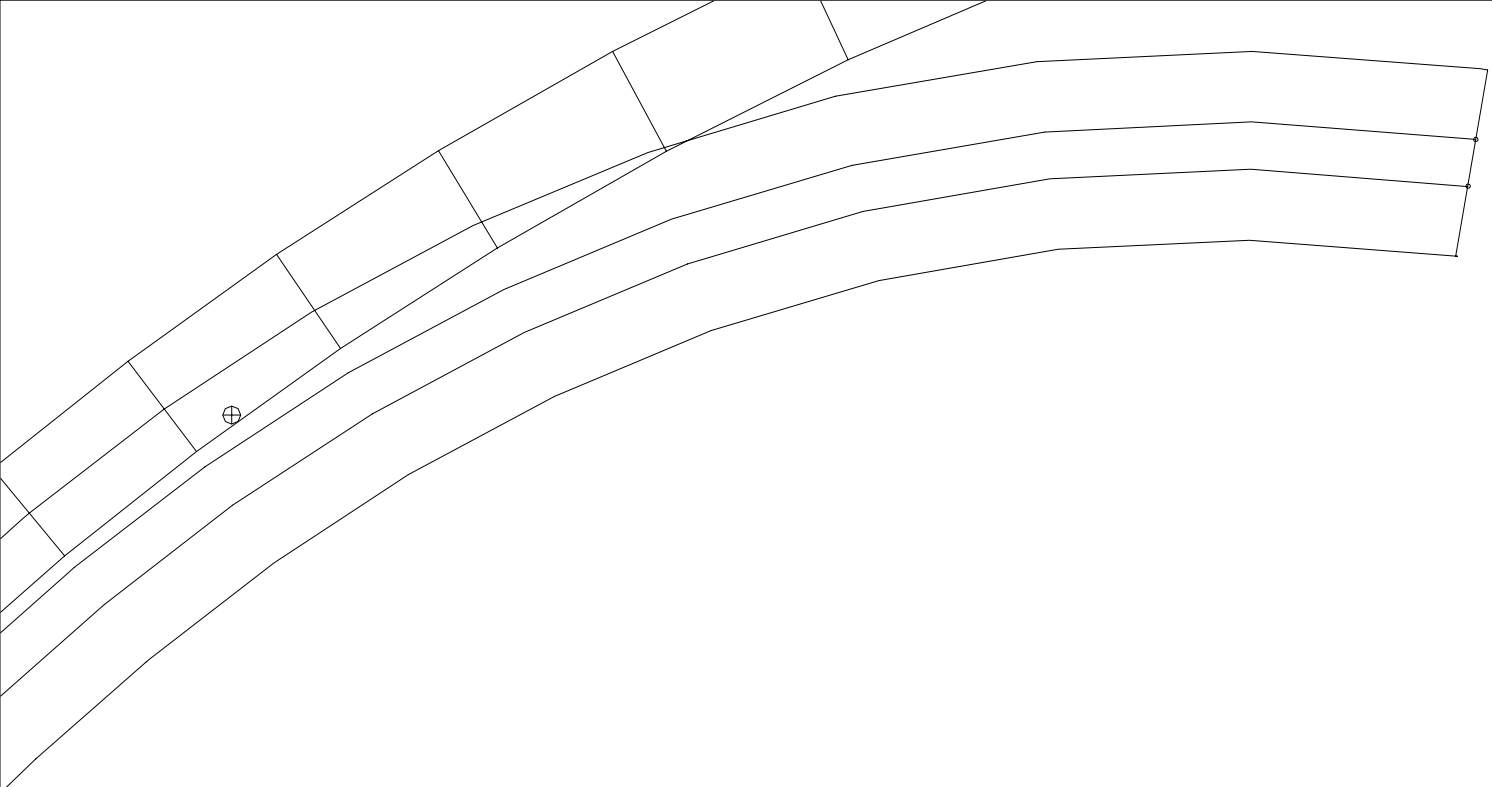
14-15



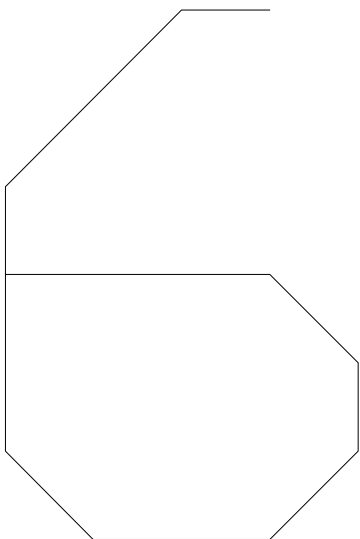
14-16

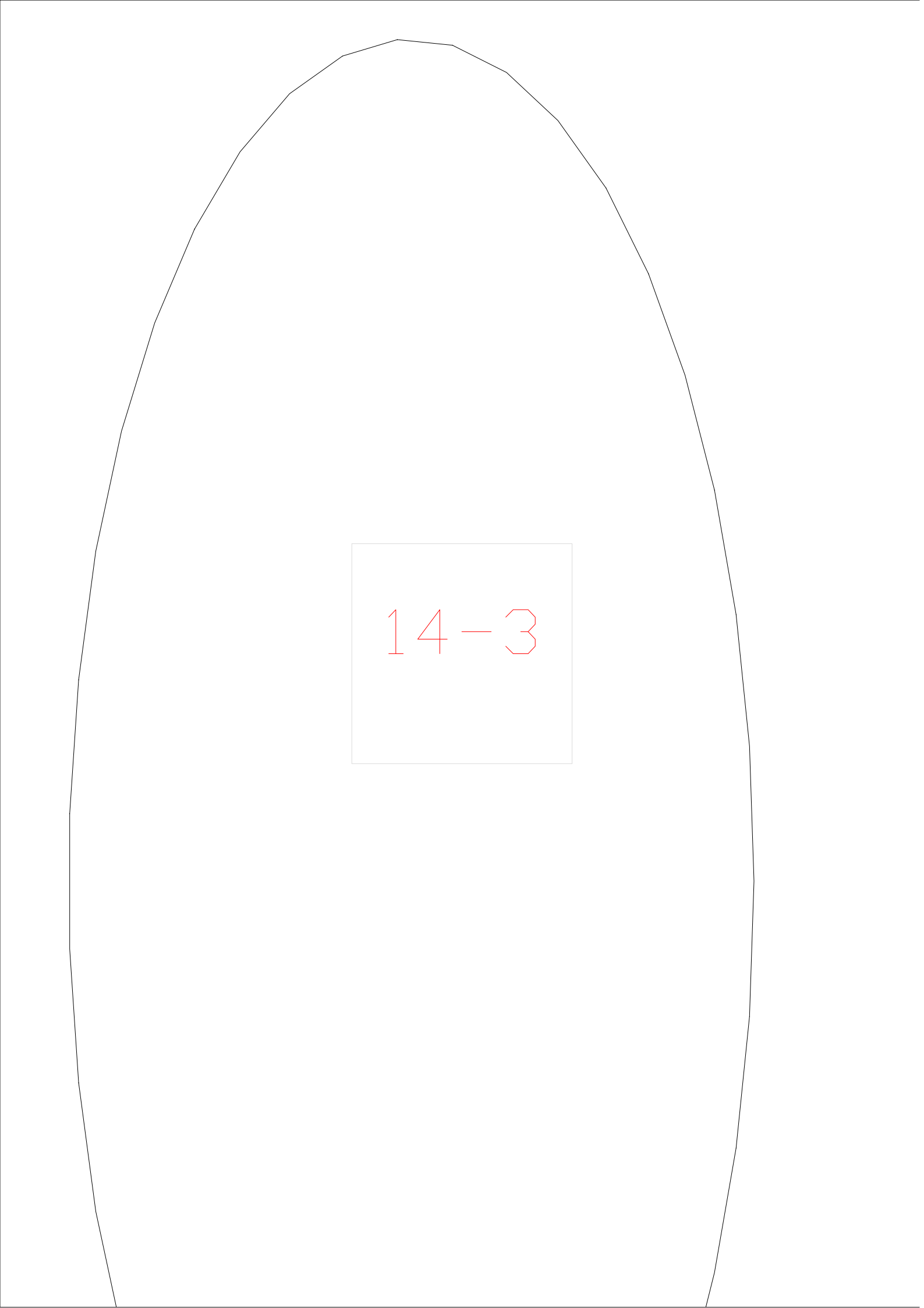
14-1



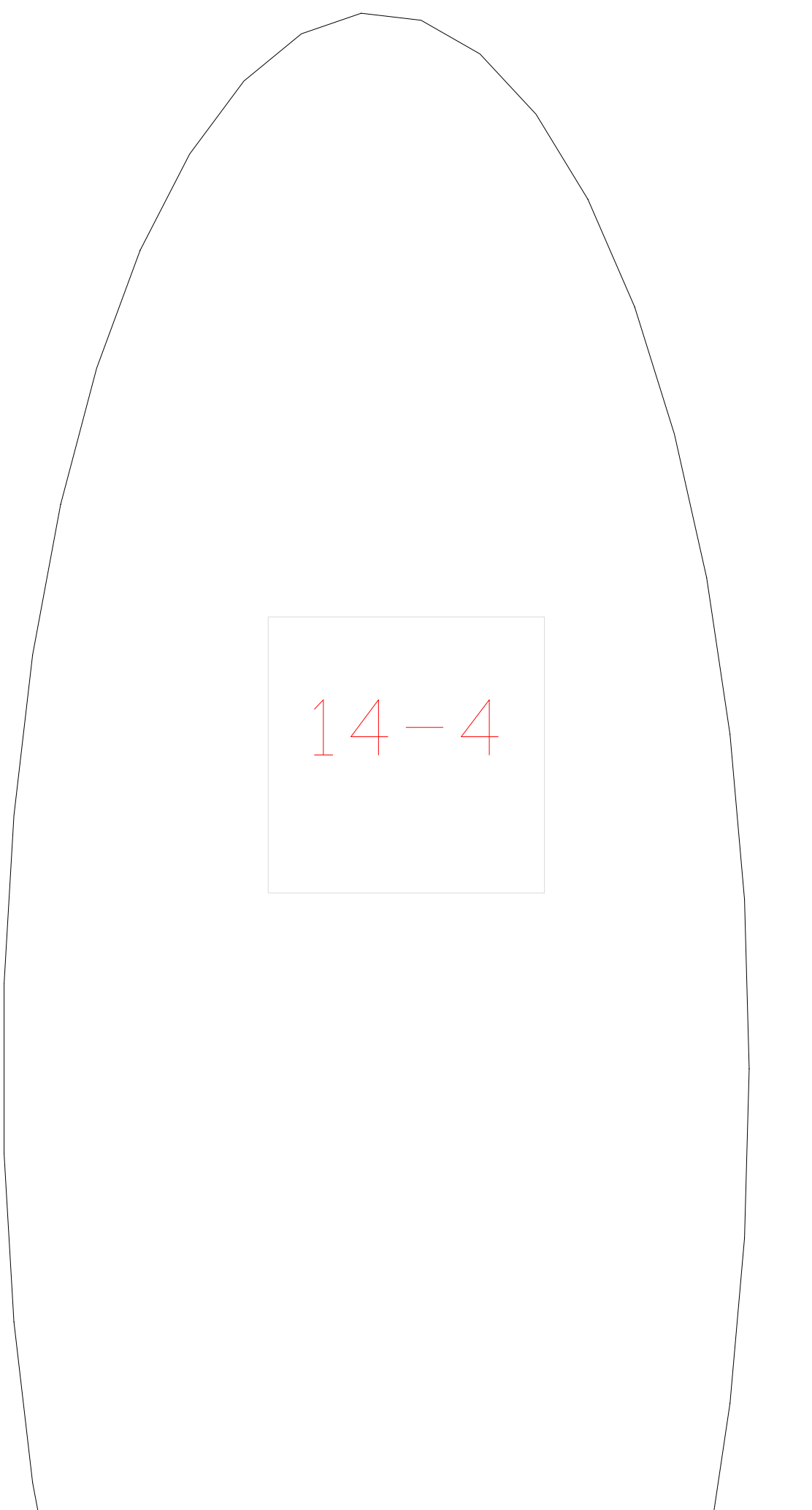


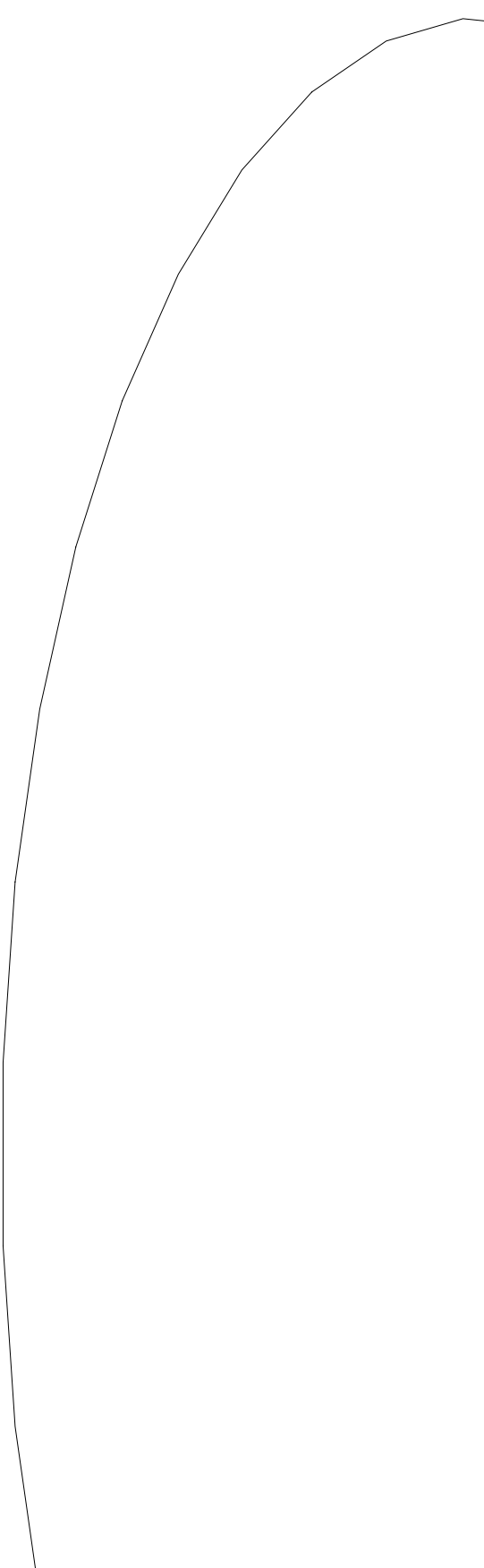
14-2



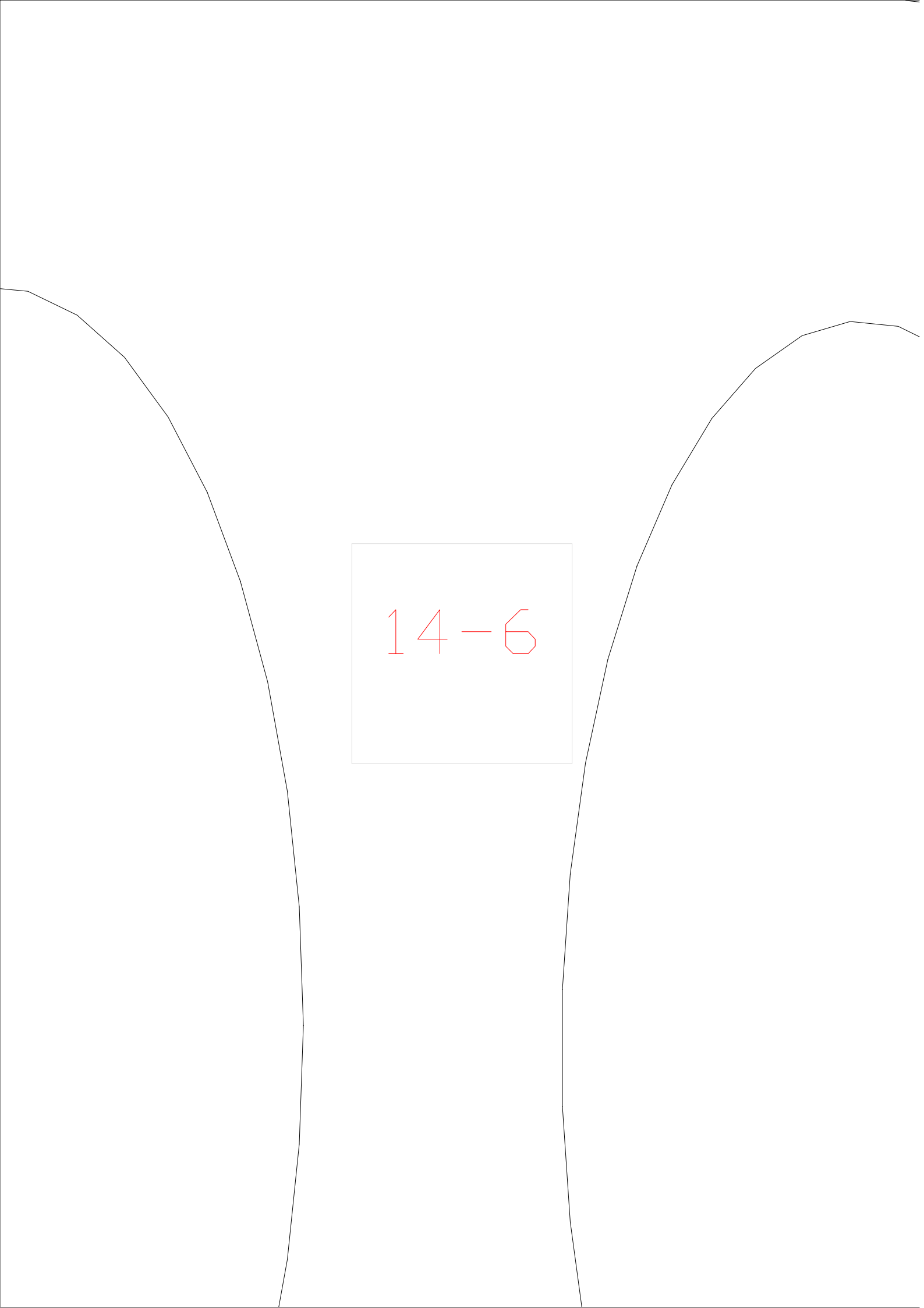


14-3

 $14-4$



14-5

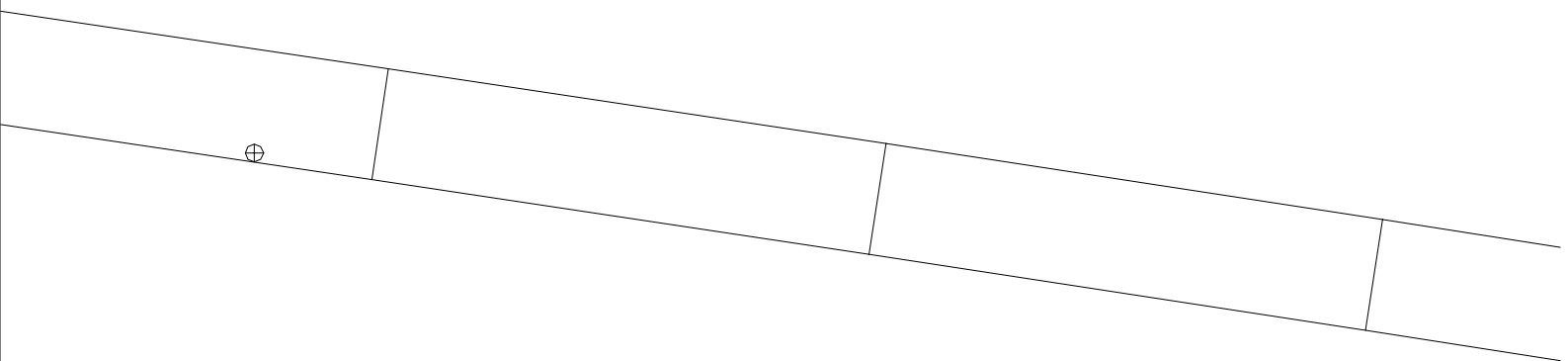


14-6

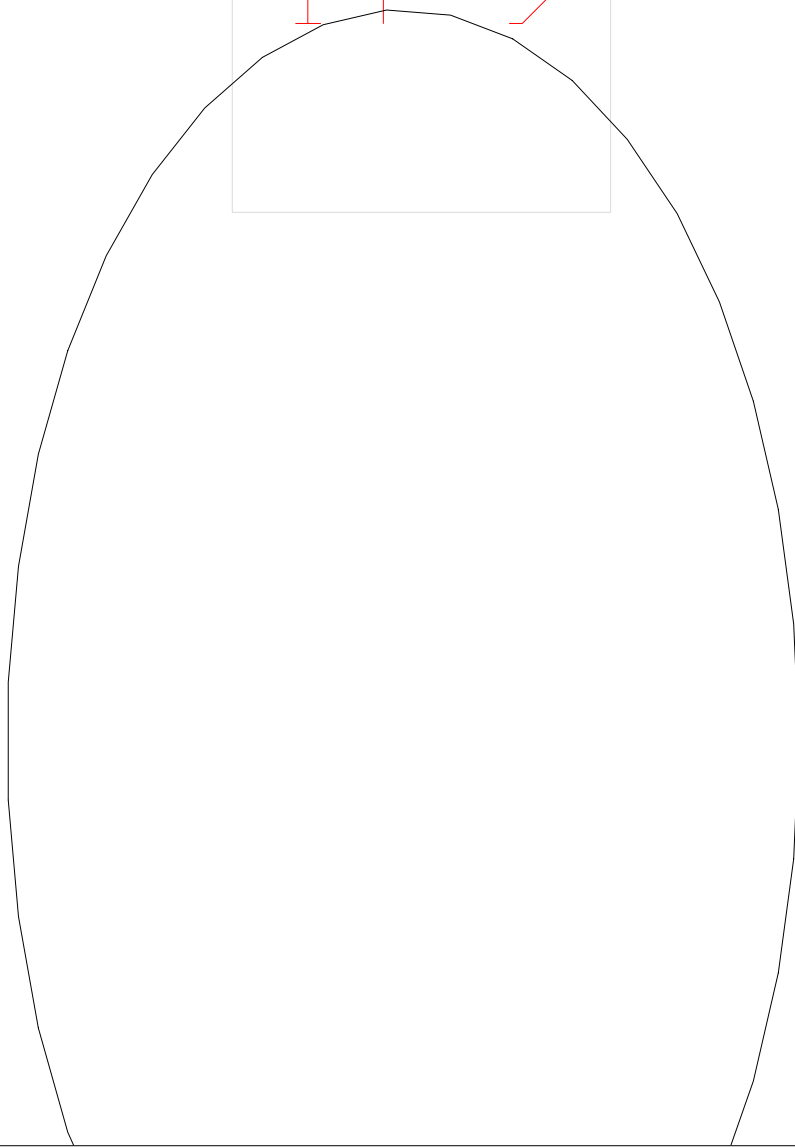
14-7



$14 - 8$

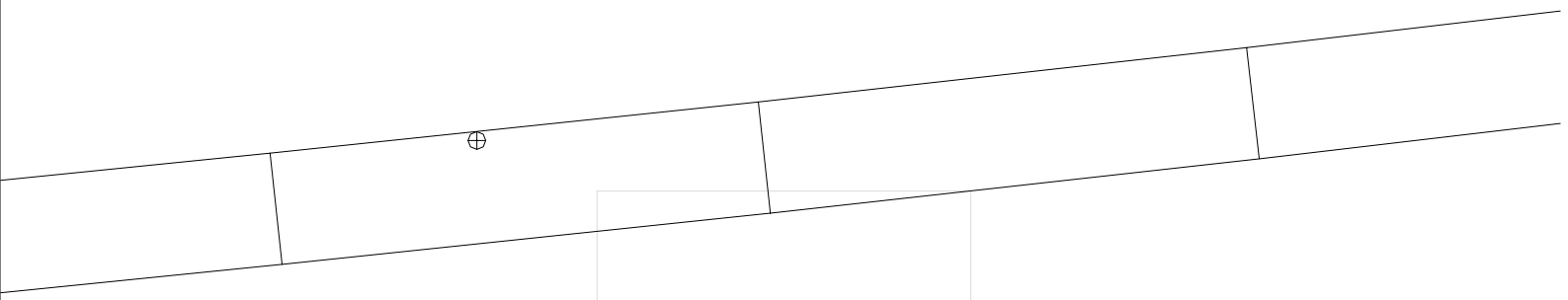
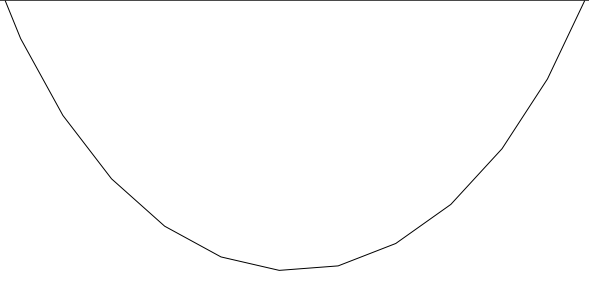


14-9



1-4

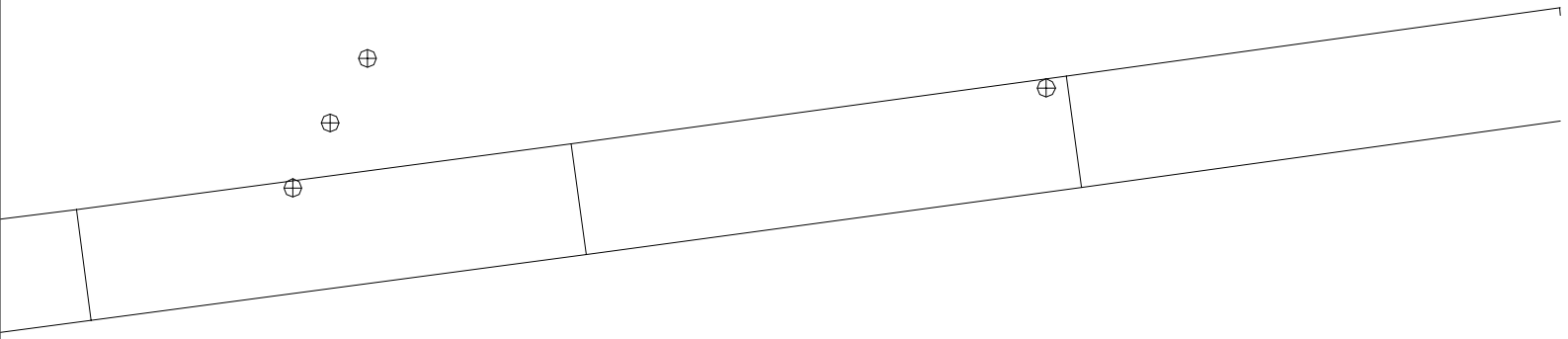
⊕



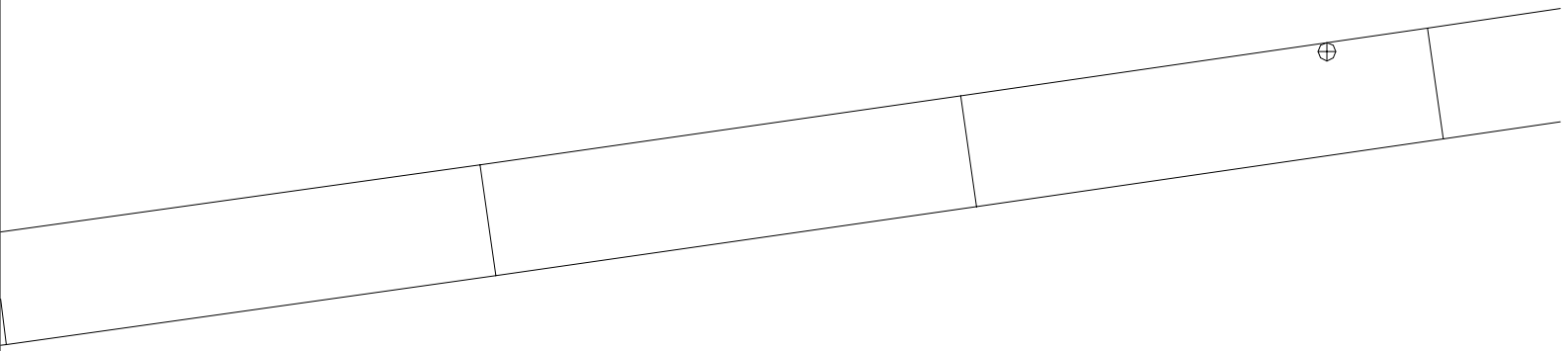
15-10



15-11



15-12

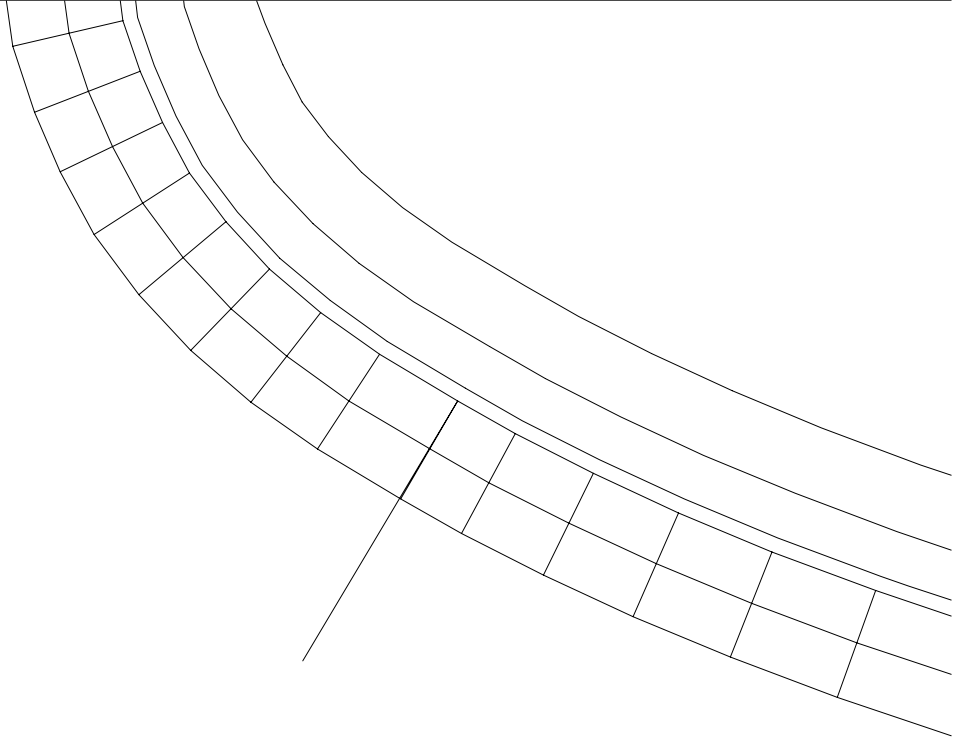


15-13

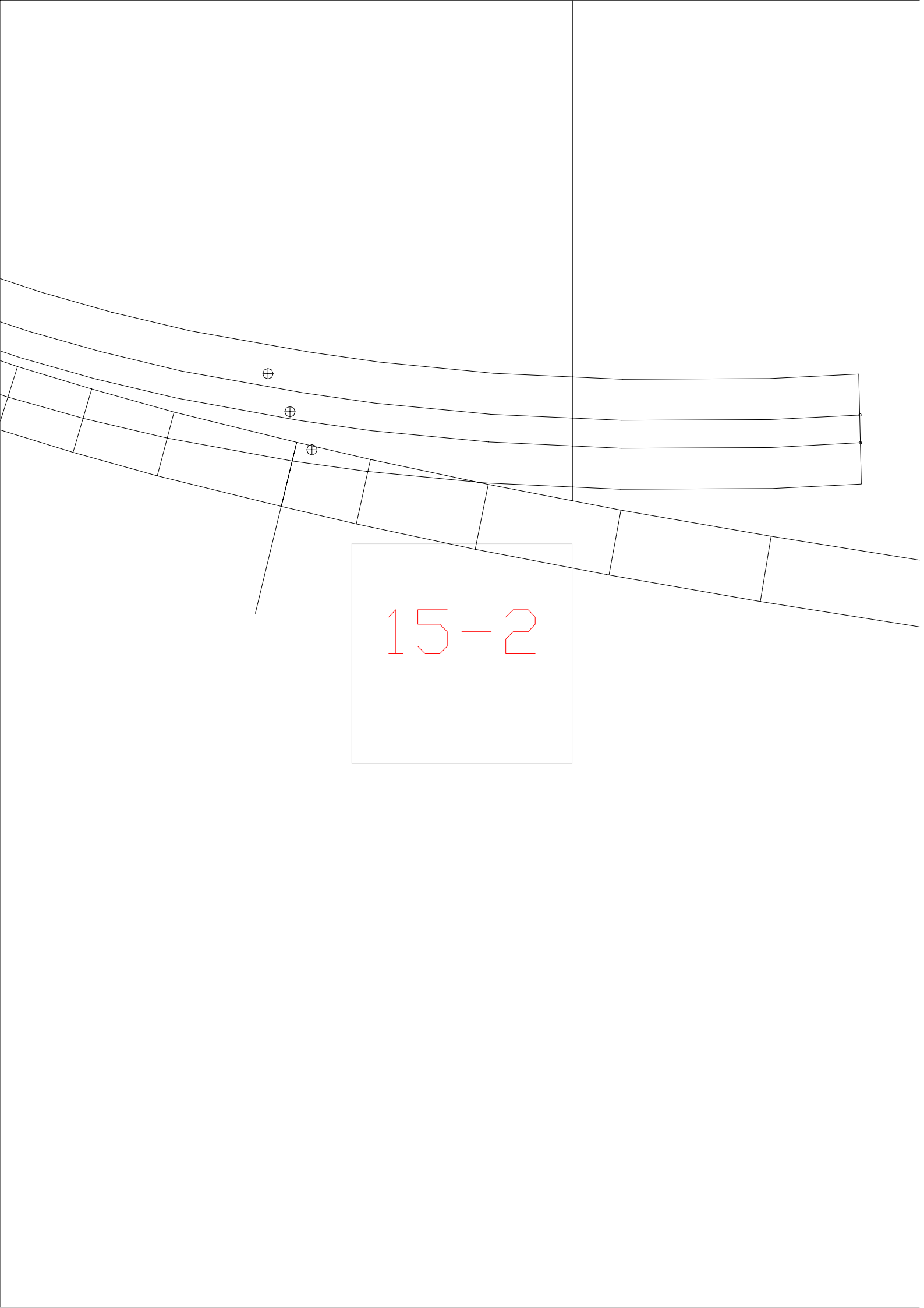
15-14

15-15

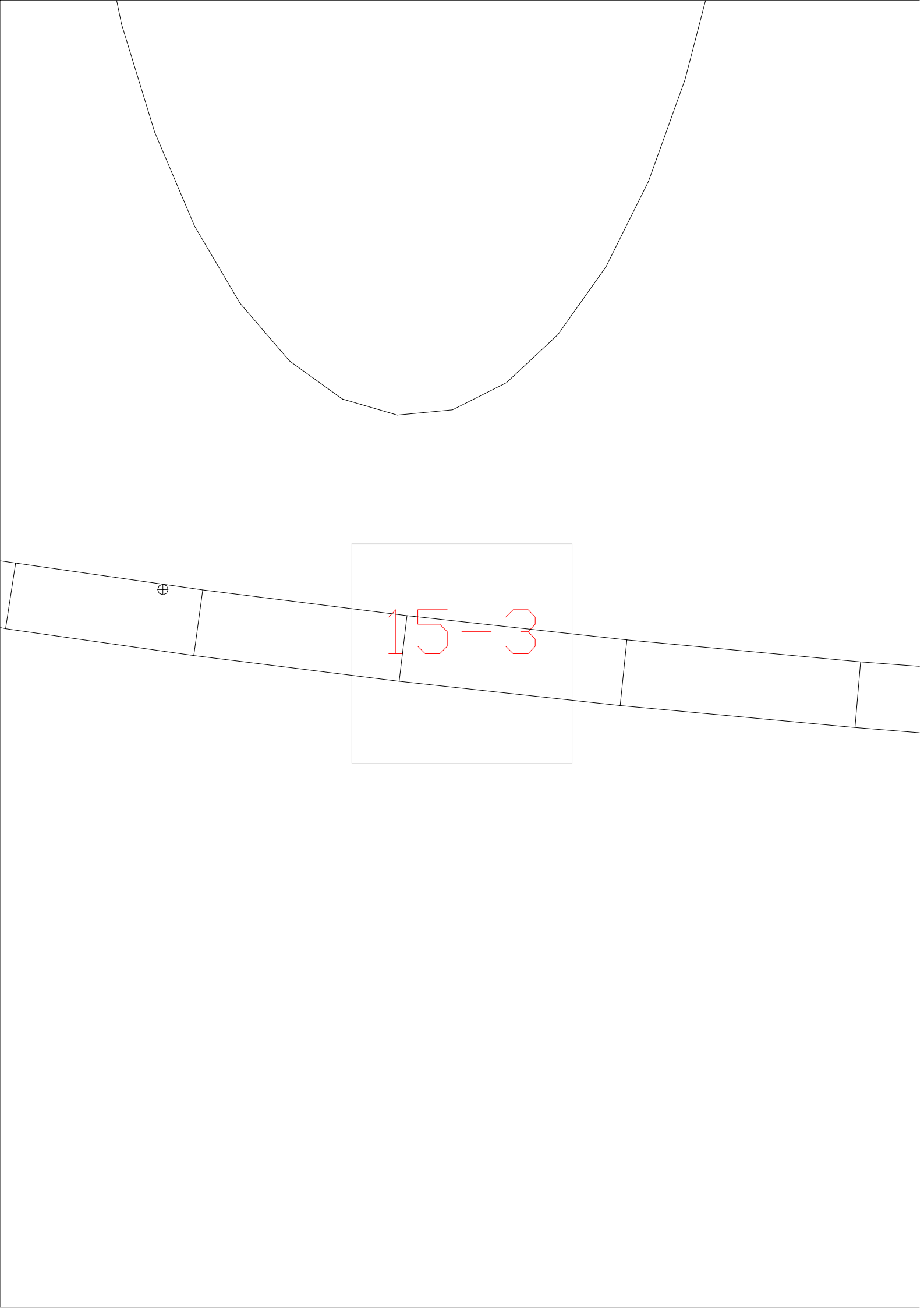
15-16

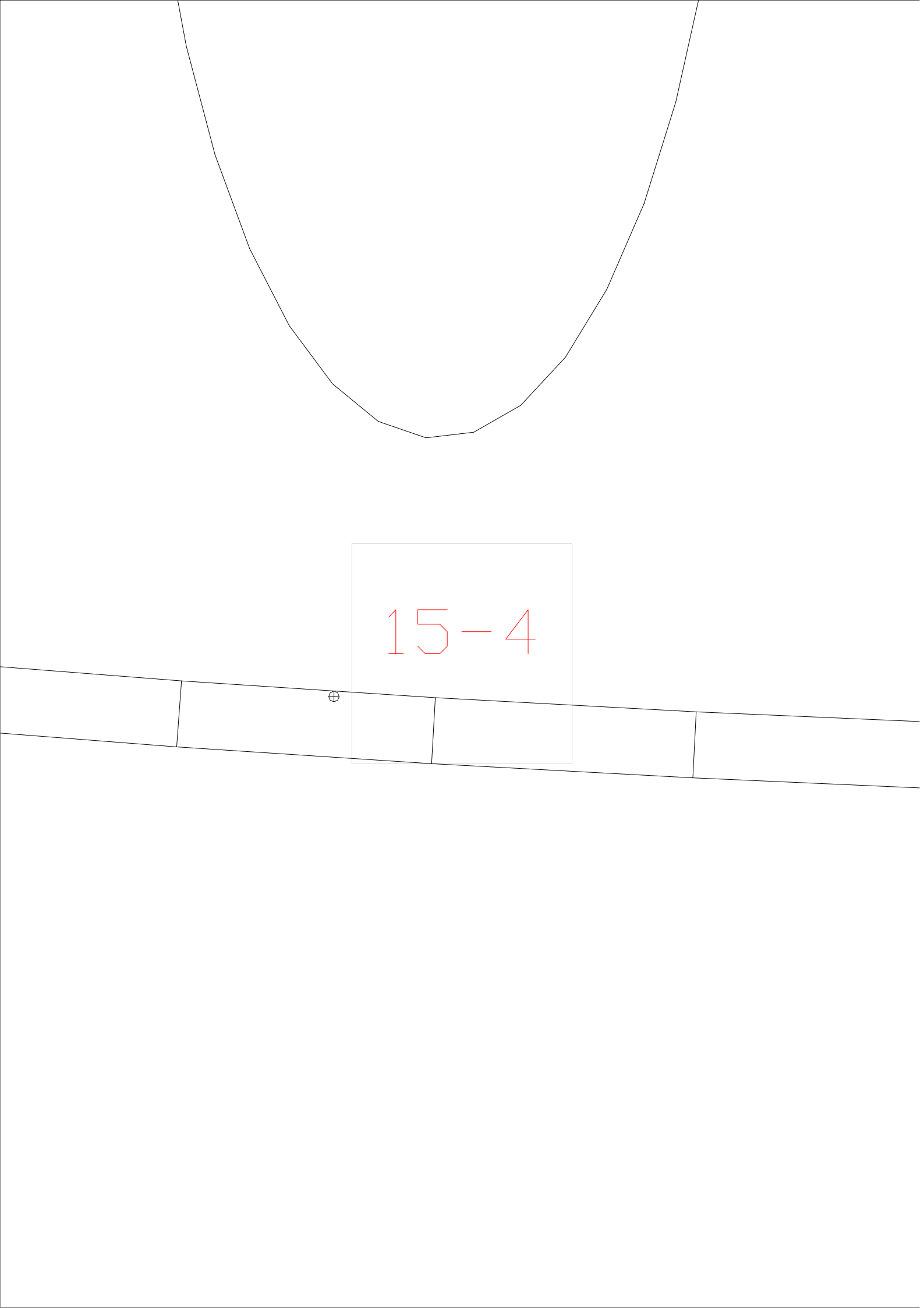


15-1



15-2





15-4

15-5

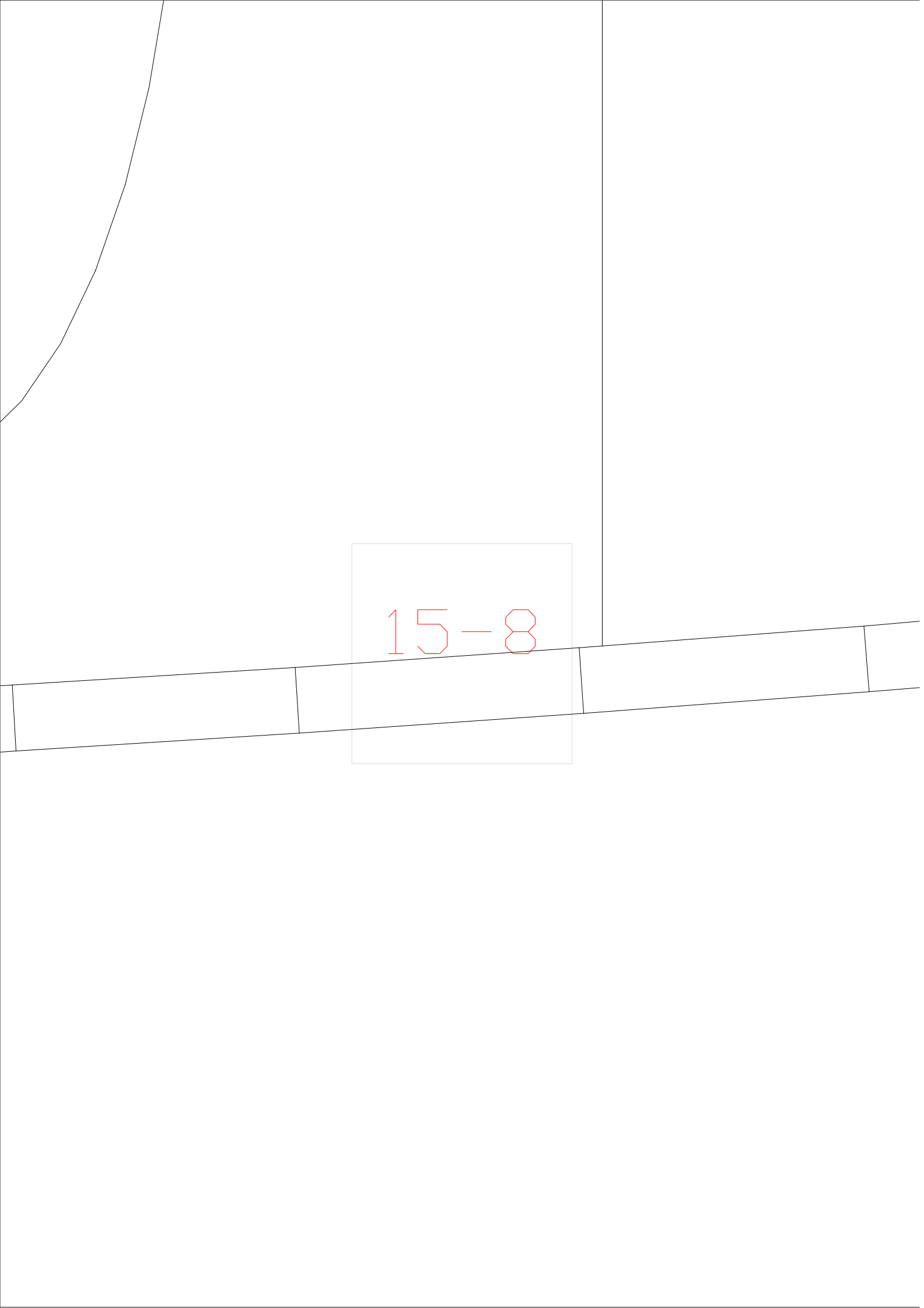
⊕

15-6

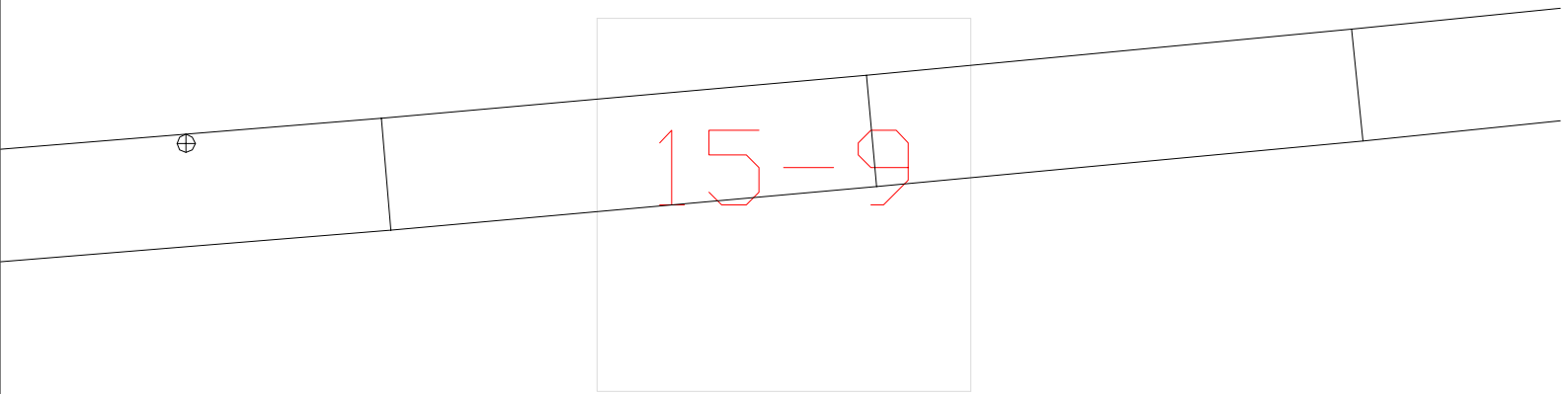
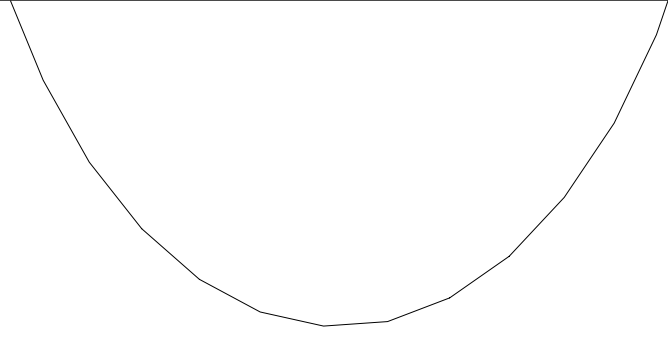
The image shows a technical drawing of a structure. At the top, there are two curved lines that meet at a central point, forming a shape similar to a wide 'V' or a shallow arch. Below this, a horizontal line is drawn. A small circle with a cross inside (⊕) is located on this horizontal line, slightly to the right of the center. Below the horizontal line, there are two vertical lines that extend downwards, creating a rectangular frame. The text '15-6' is written in red inside this rectangular frame.

15-7

The image shows a technical drawing of a structure, possibly a pipe or duct, with a cross-section. The top part of the drawing shows a curved profile. Below this, a horizontal line represents a surface or boundary. A central rectangular area is highlighted with a light blue background and contains the text '15-7' in red. To the right of this area, there is a small circle with a cross inside, likely representing a hole or a specific feature. The drawing is composed of black lines on a white background.



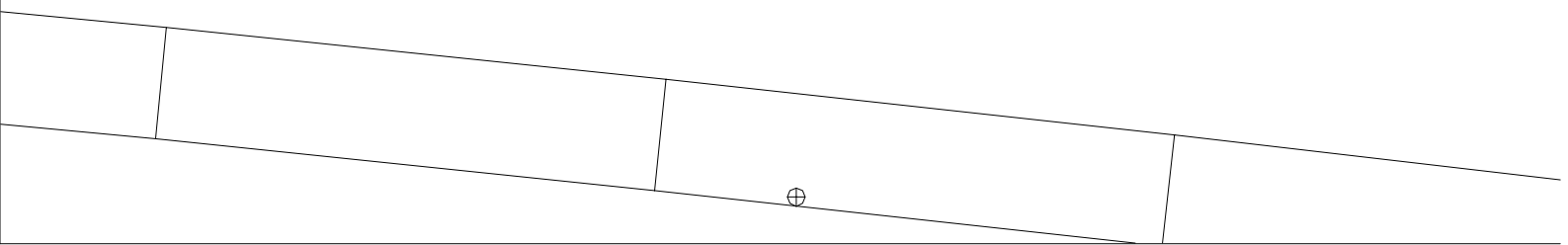
15-8



1-5

⊕

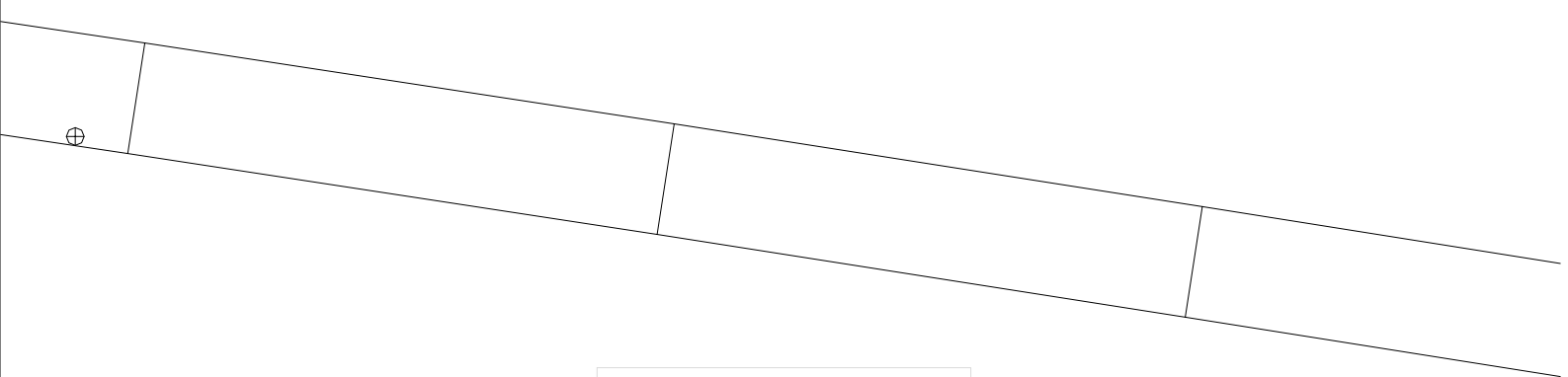
1-6



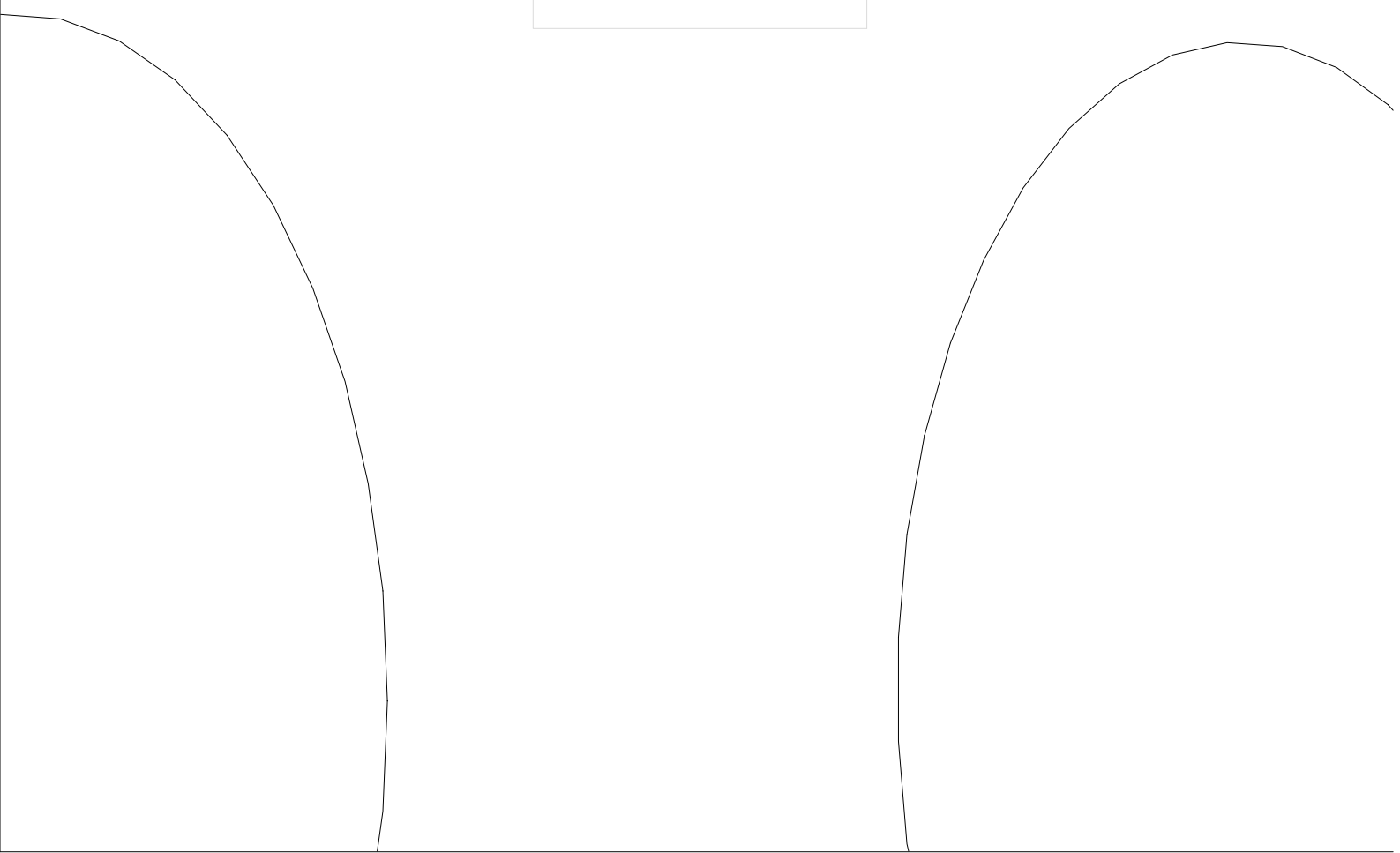
1-7

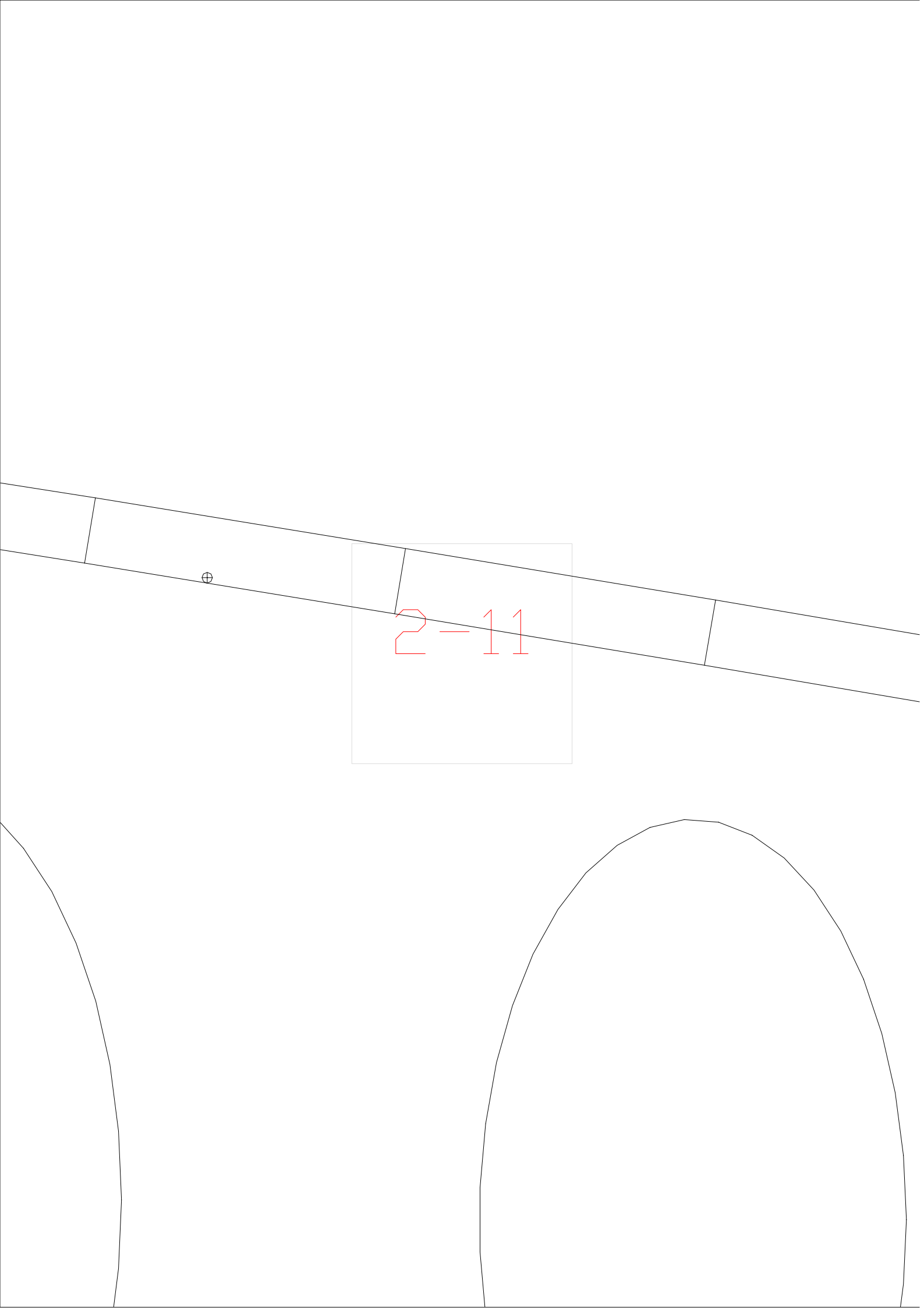
1-8

1-9



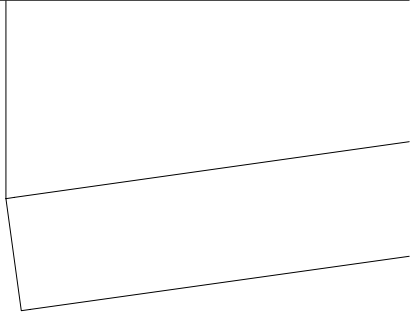
2-10



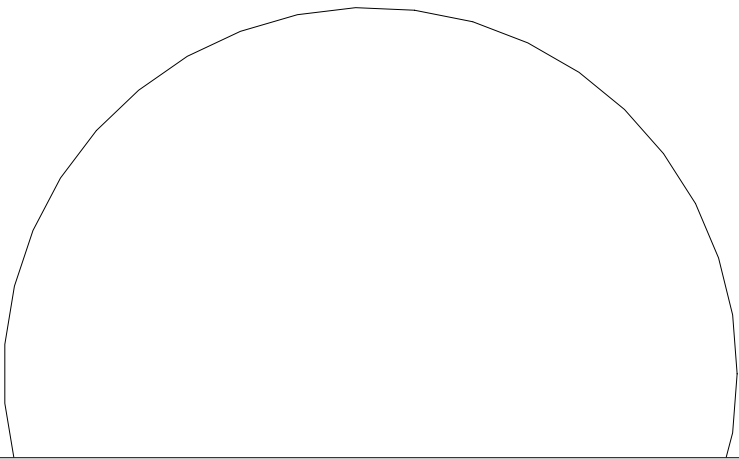
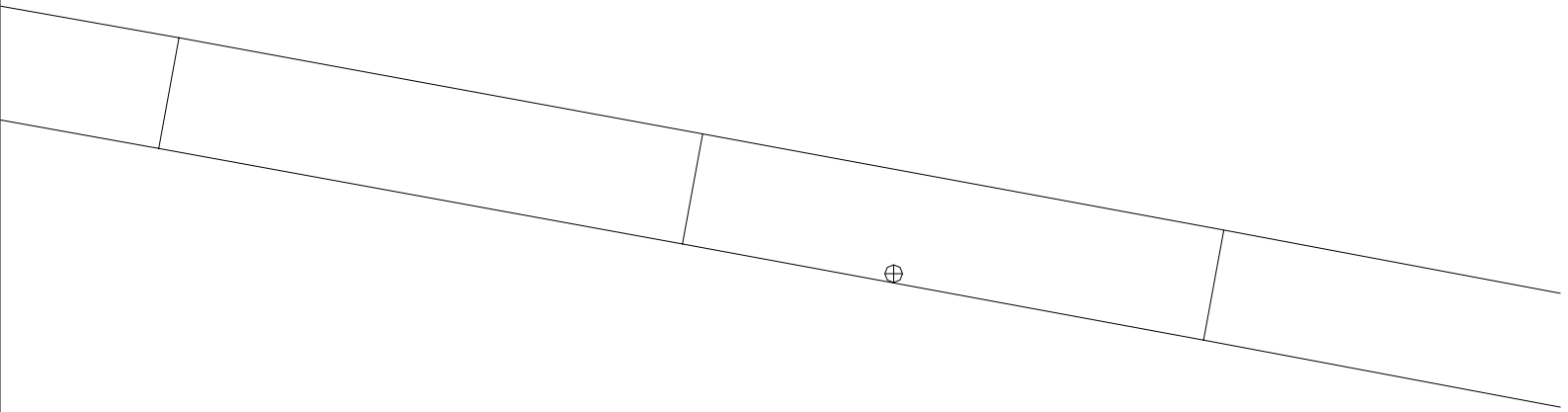


2-12





2-13

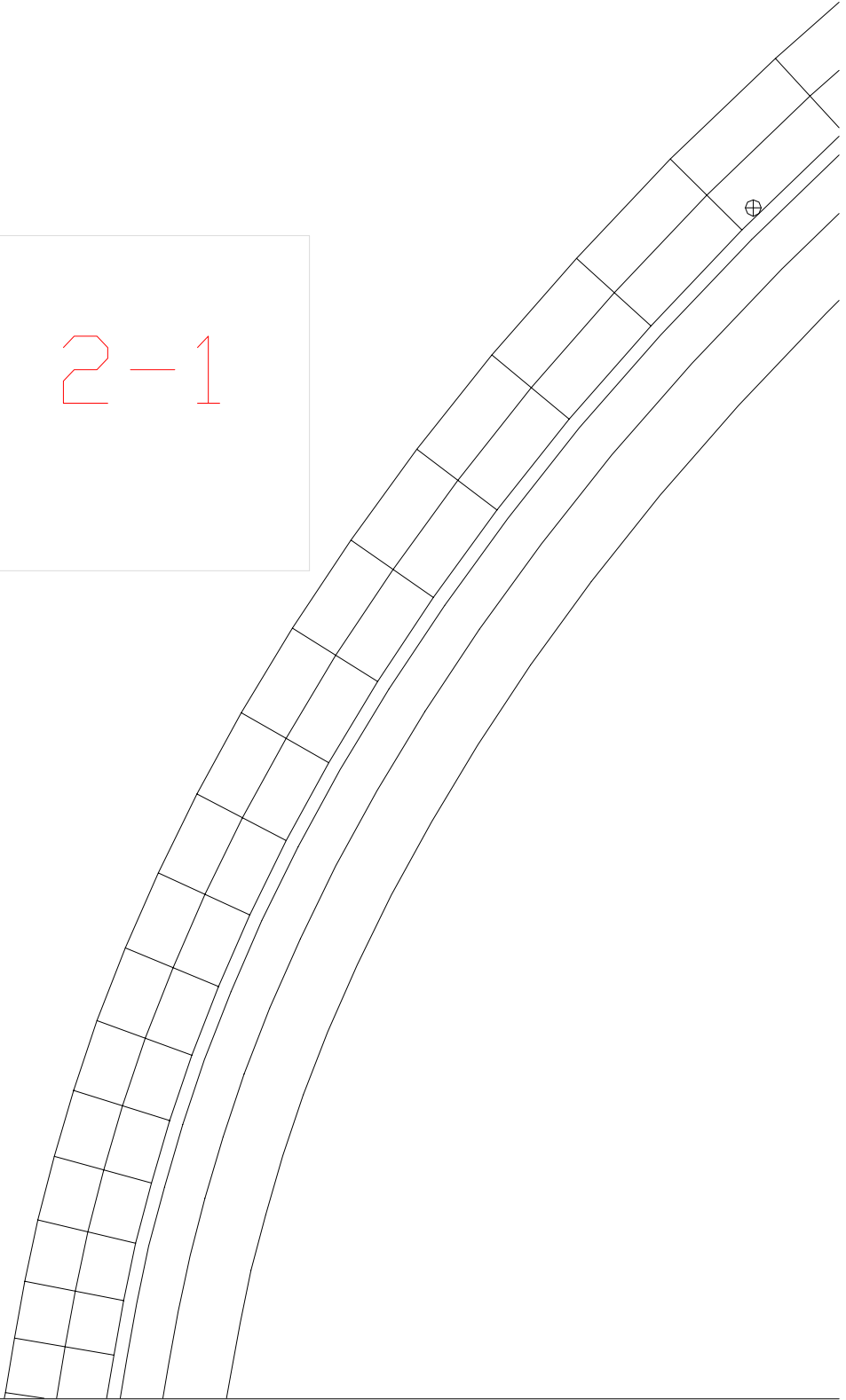


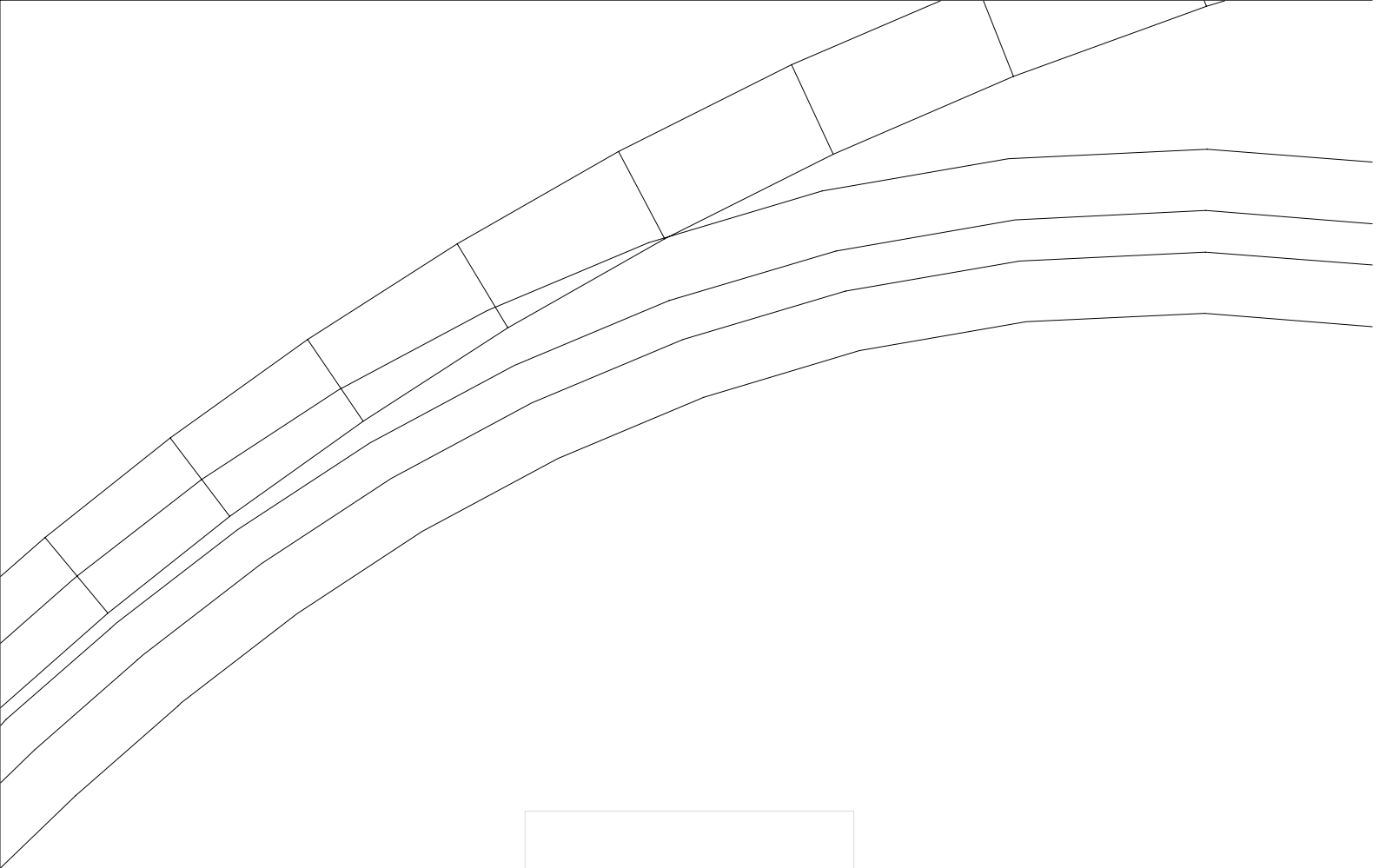
2-14

2-15

2-16

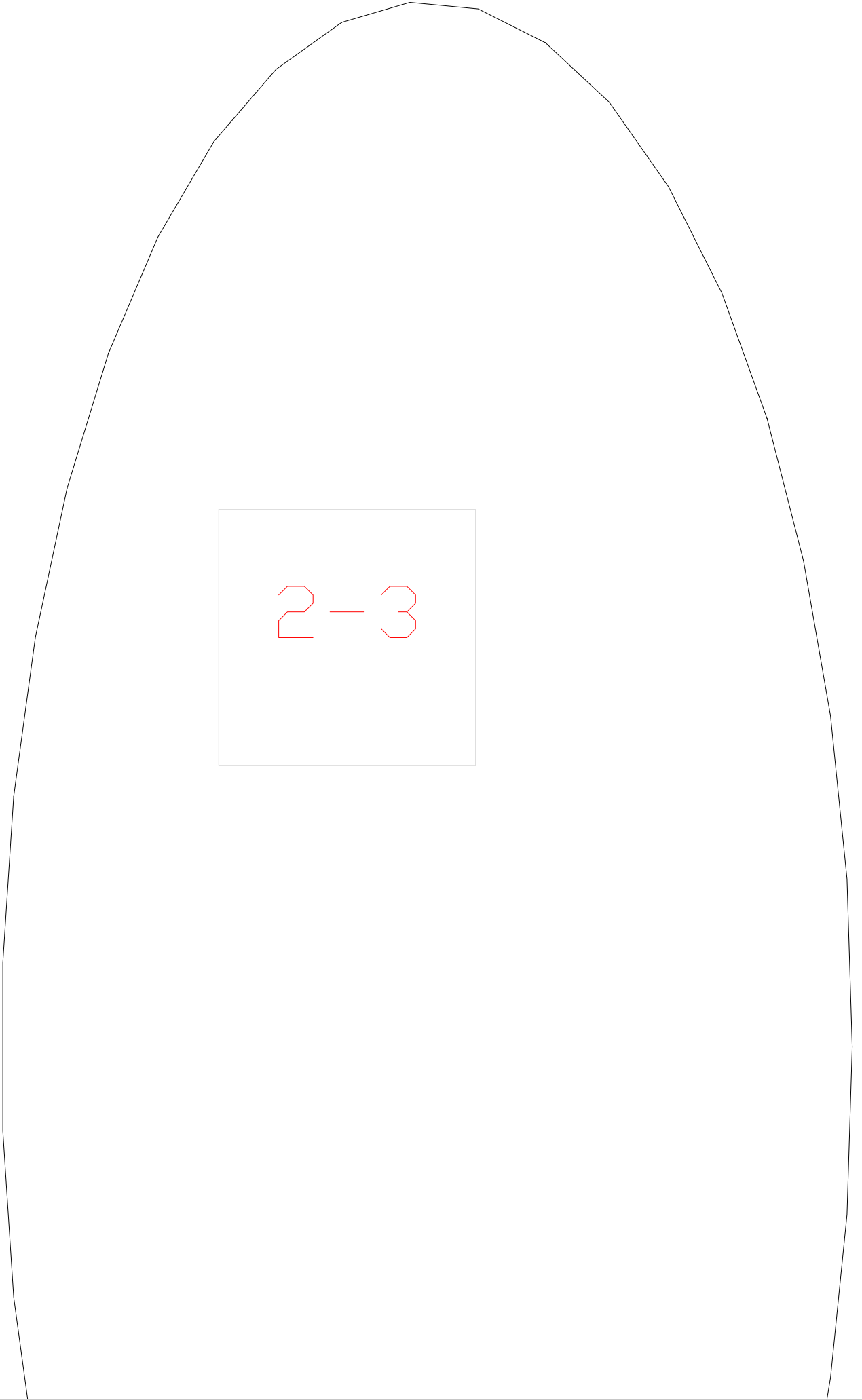
2-1



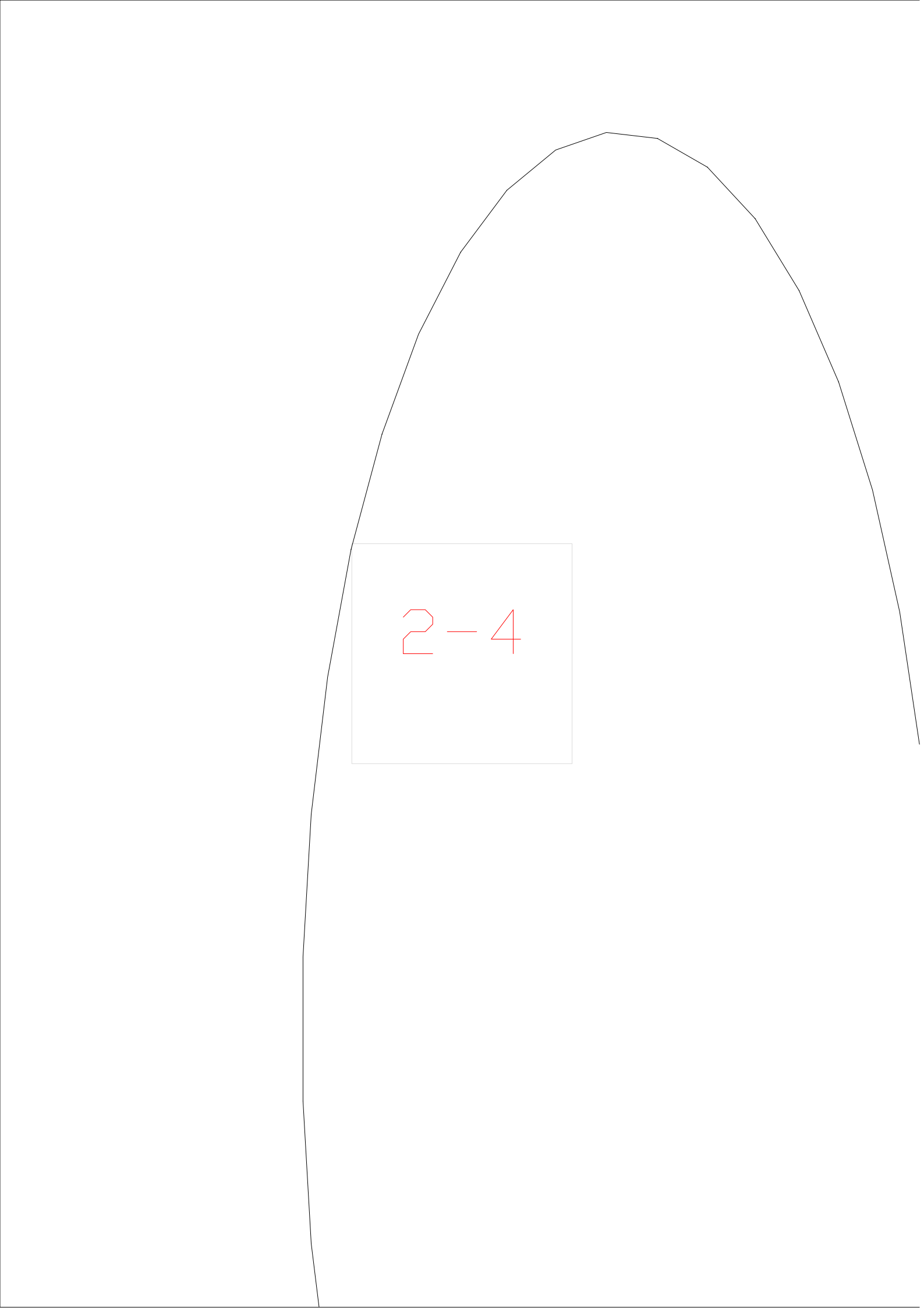


2-2



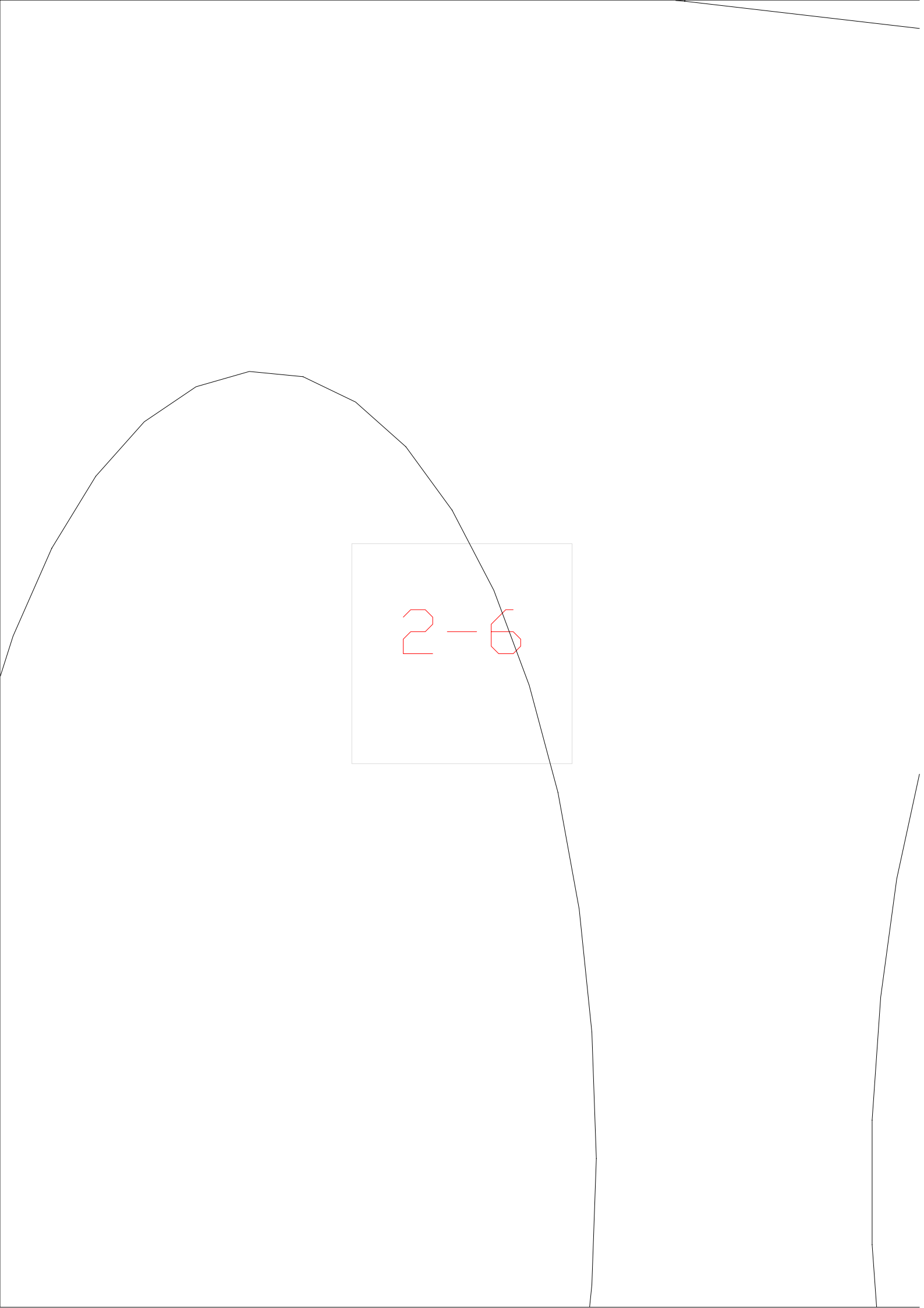


2-3

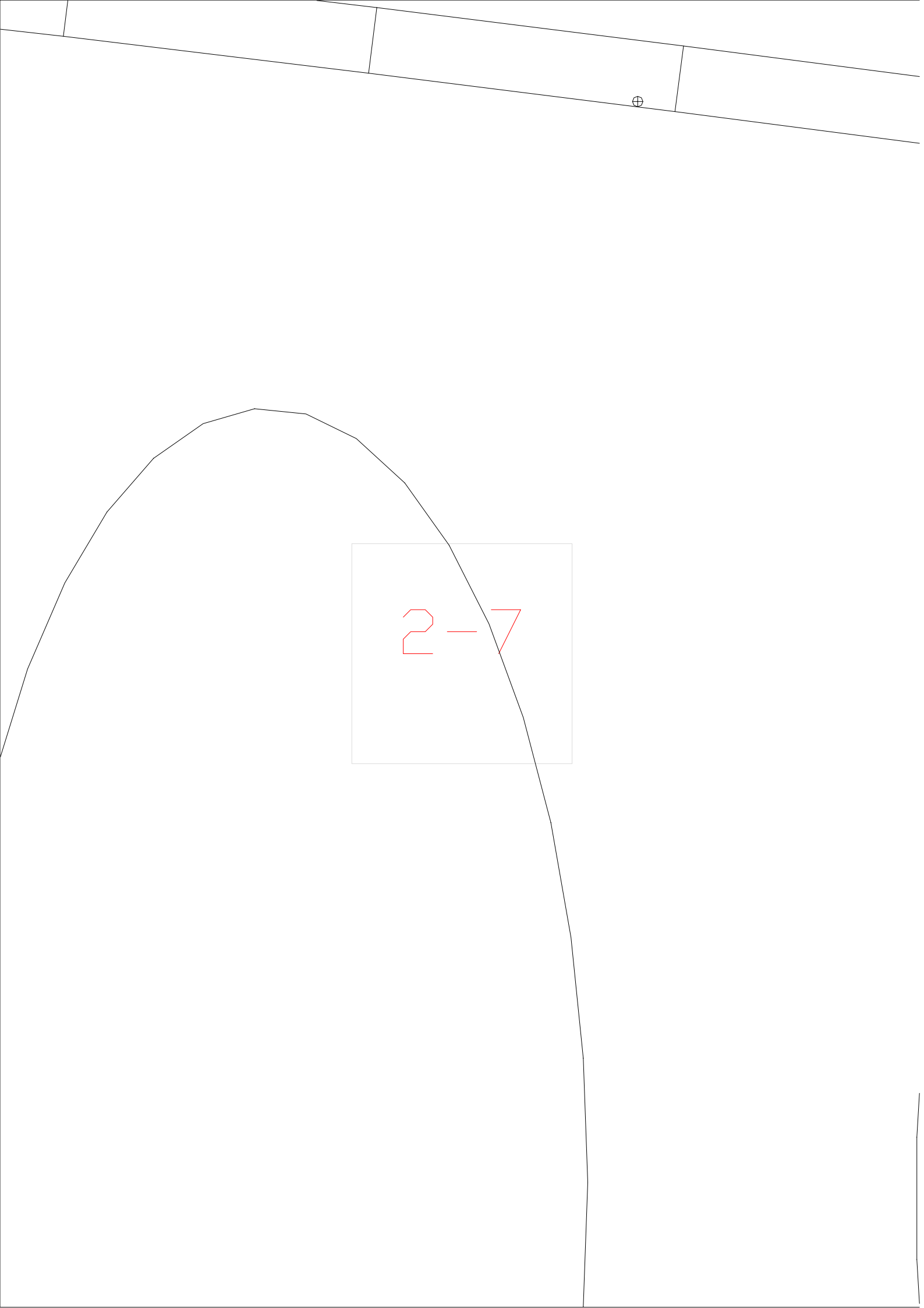


2-4

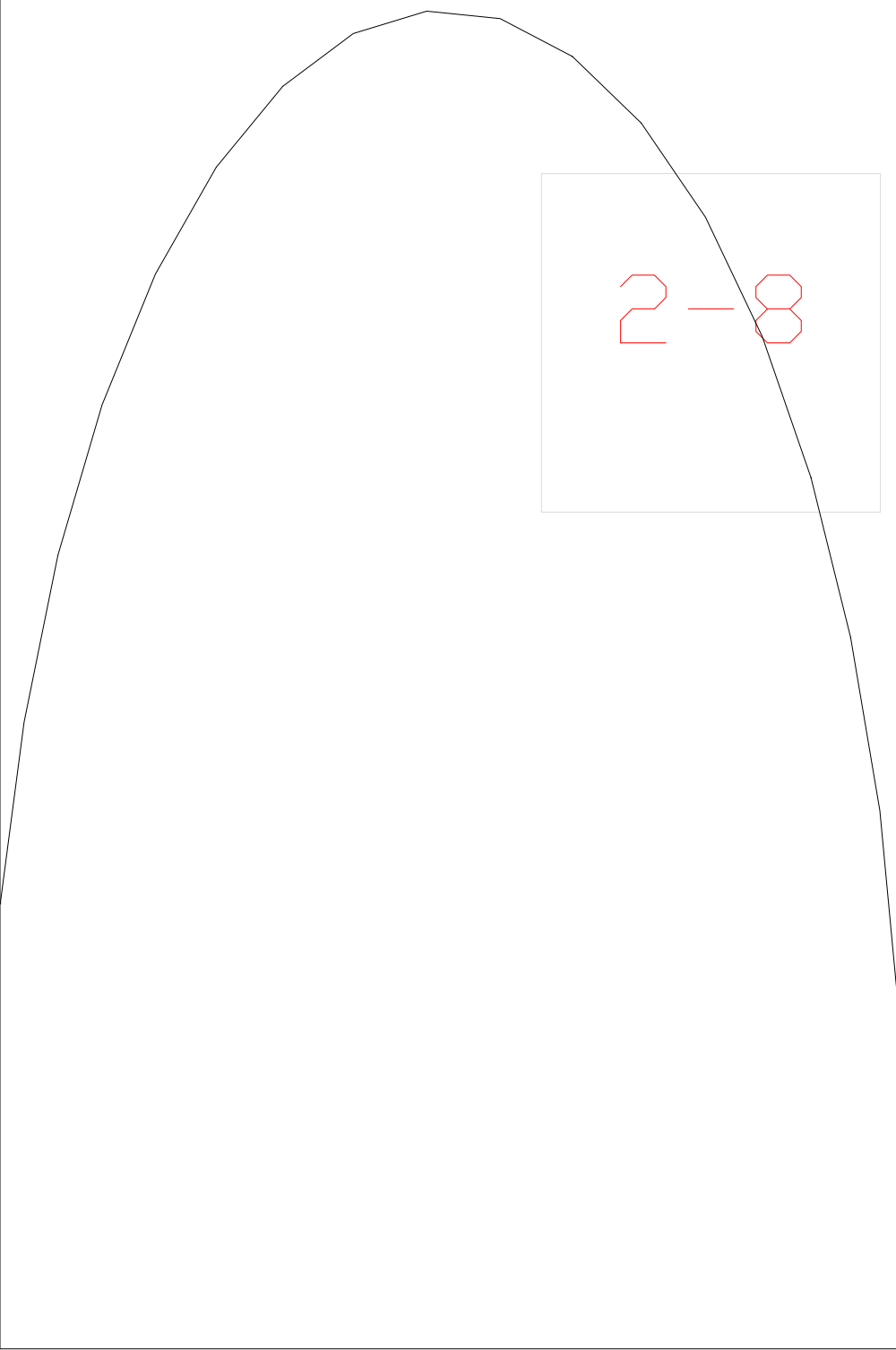
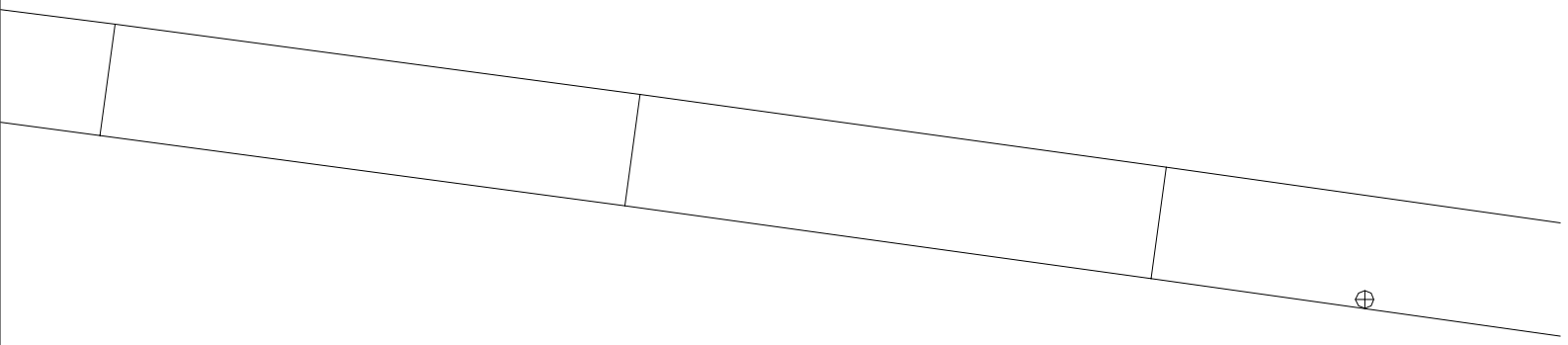
2-5

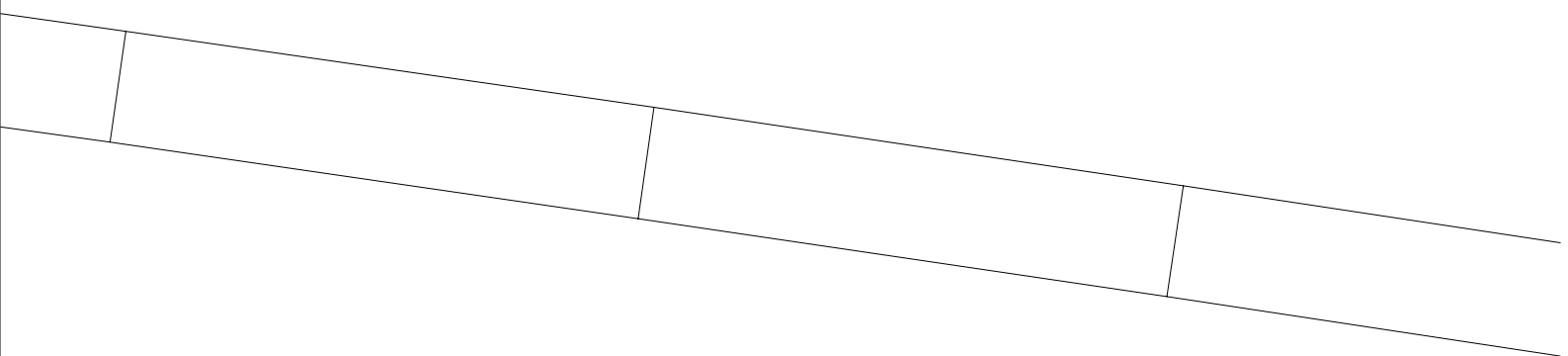


2-6

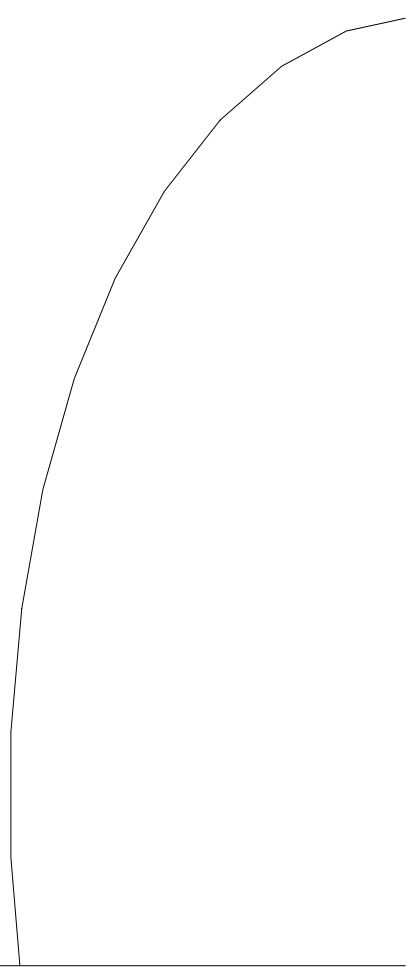


2-7

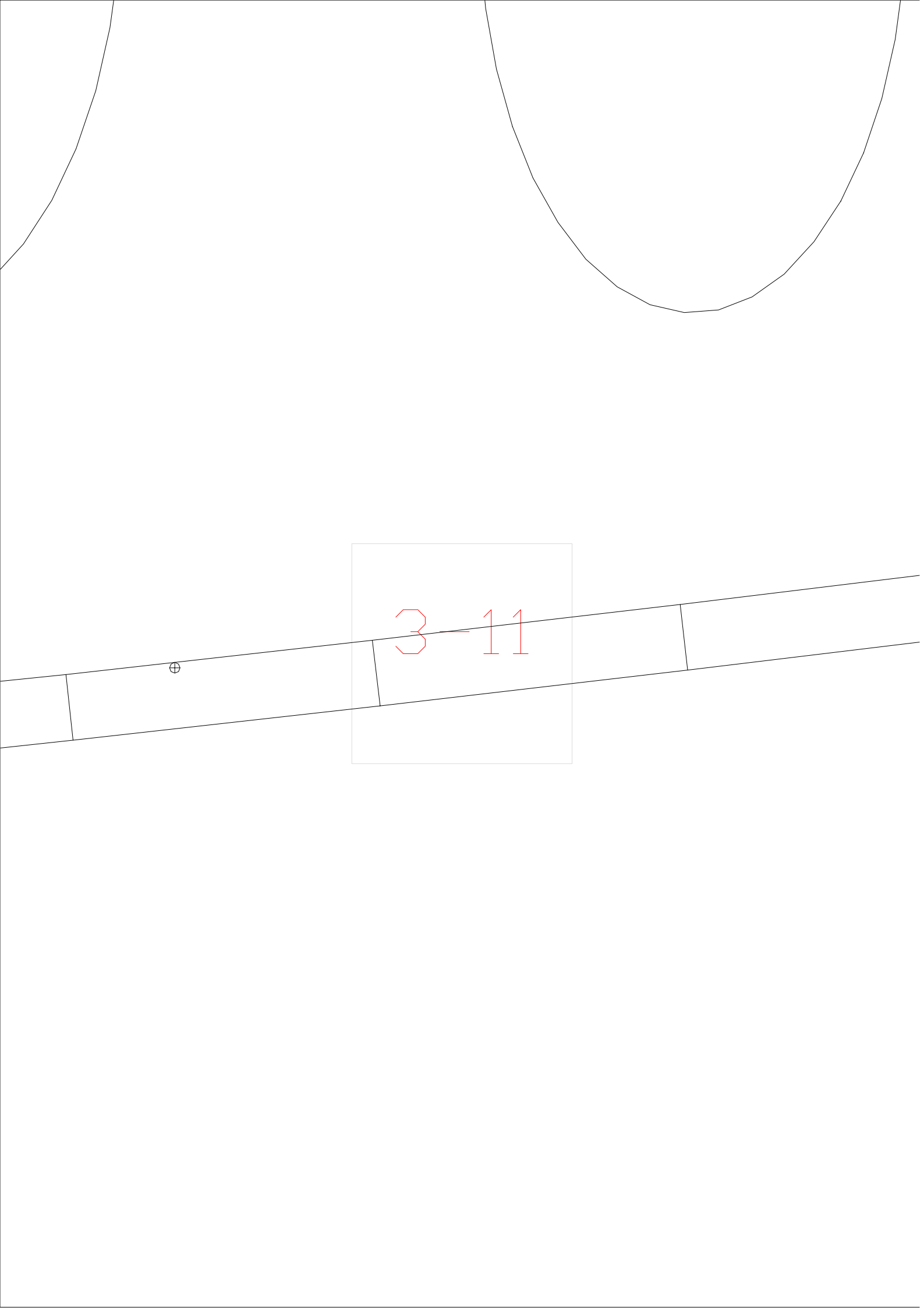




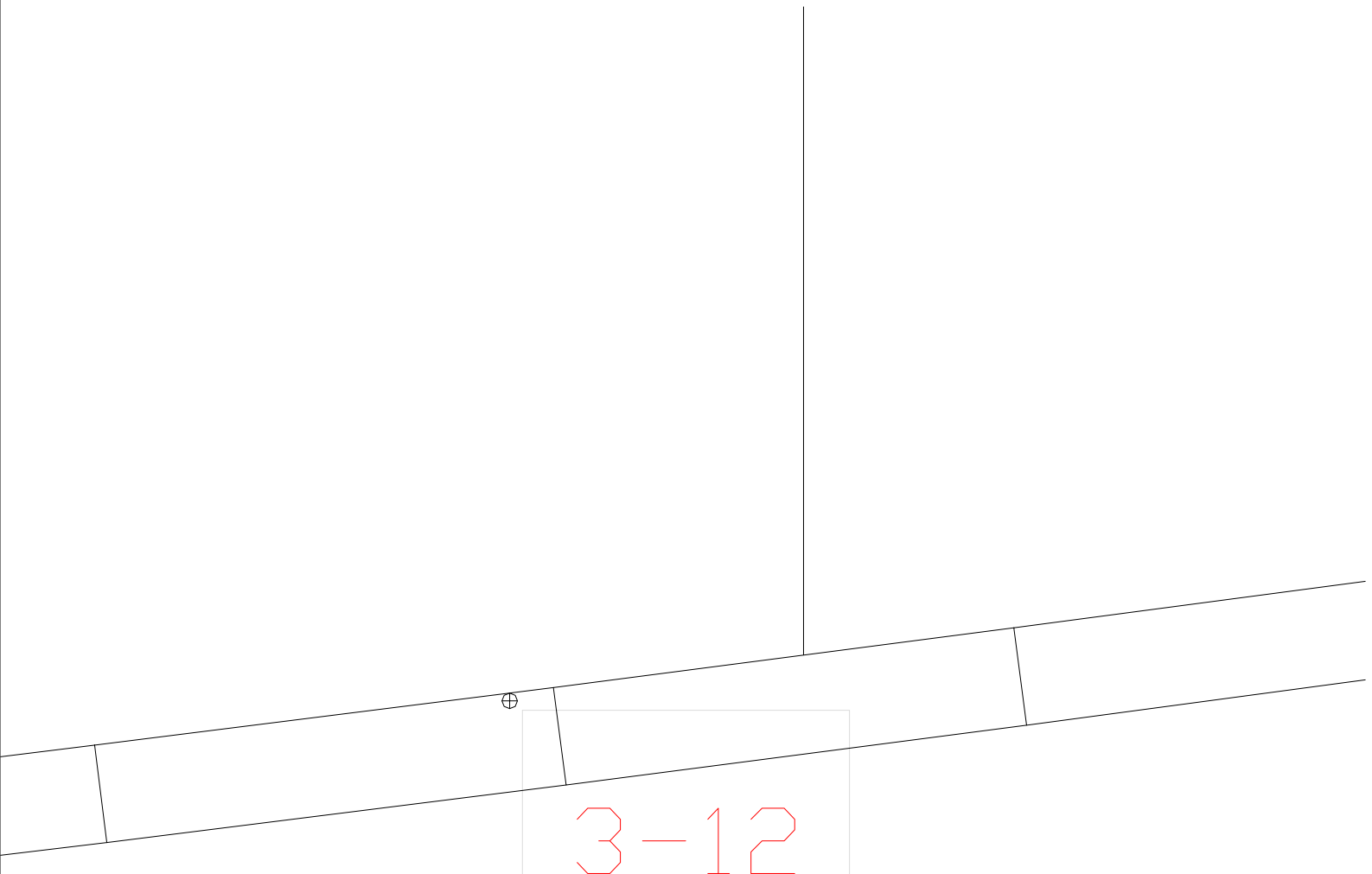
2-9



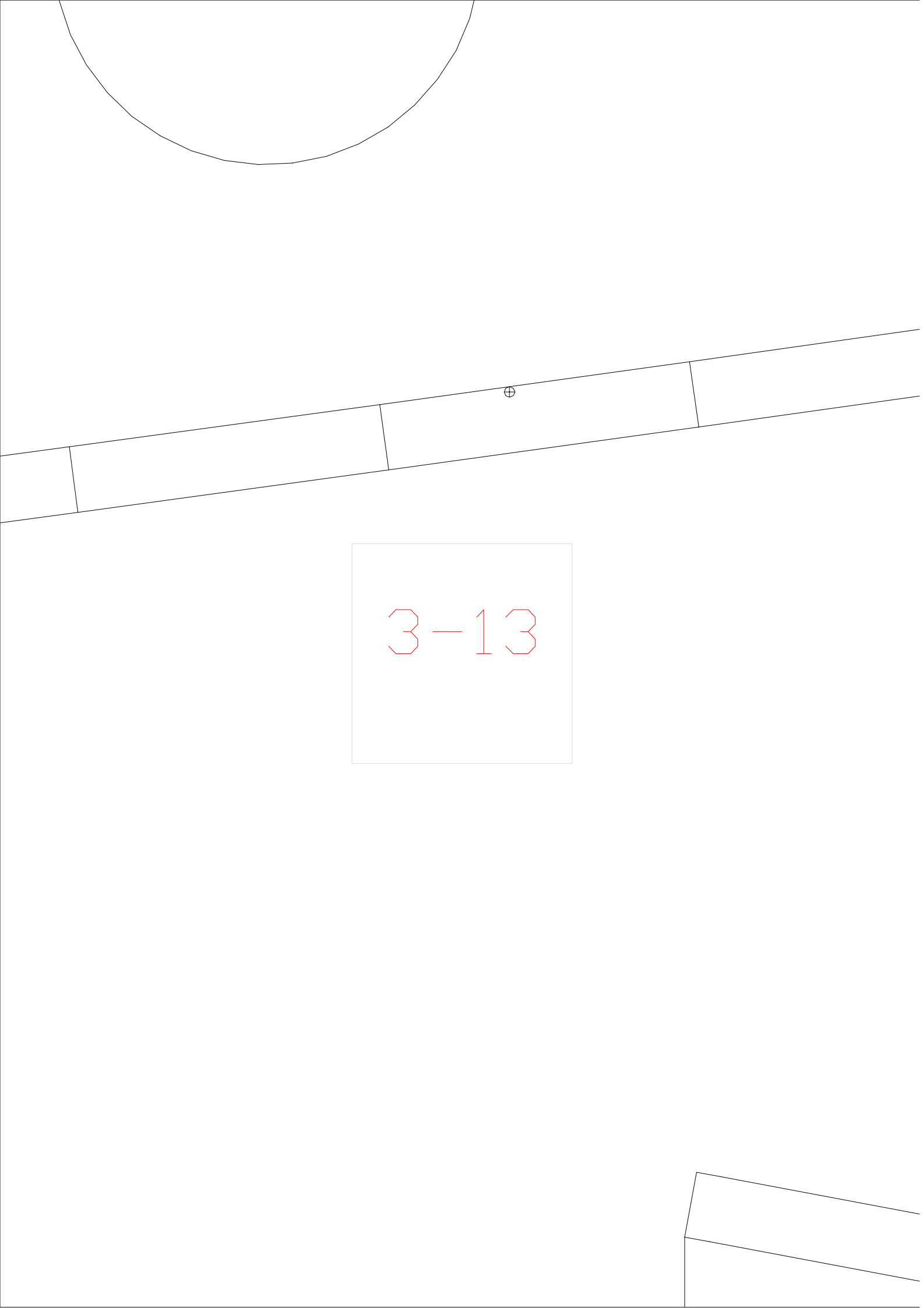
3-10



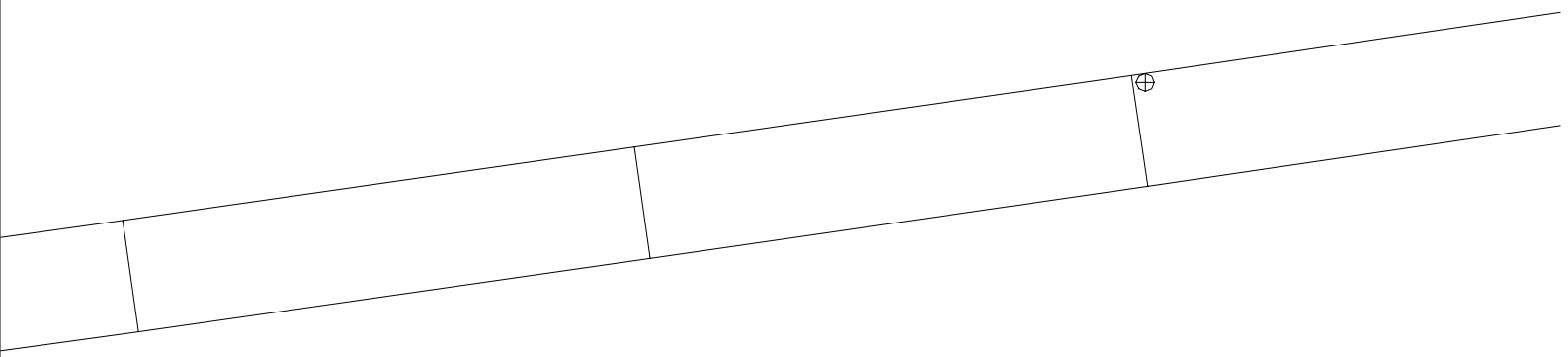
3-11



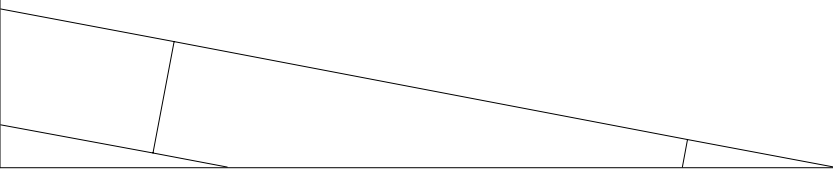
3-12

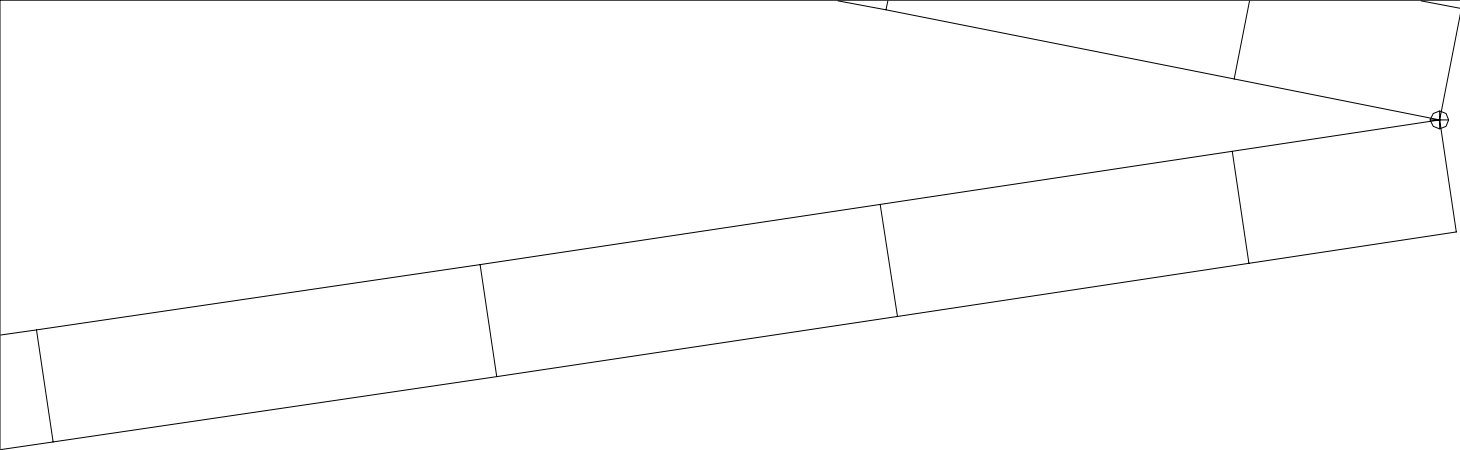


3-13



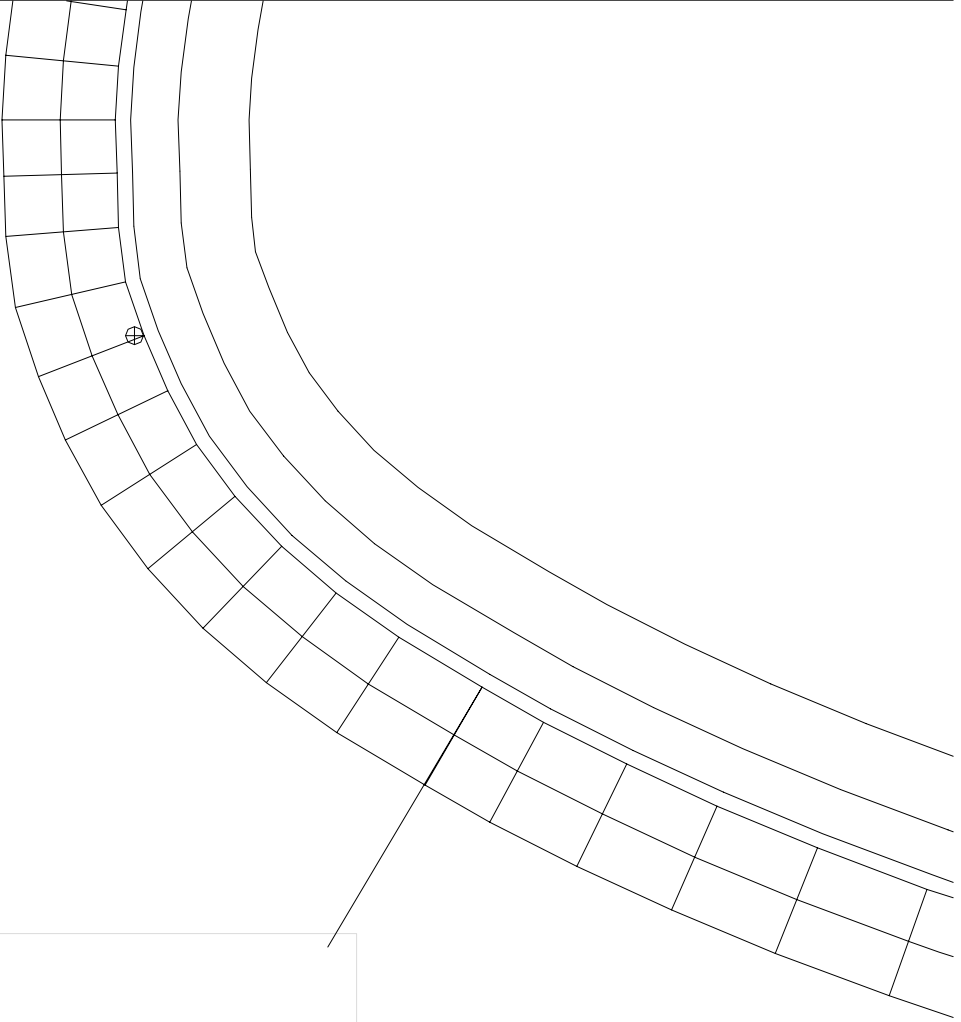
3-14



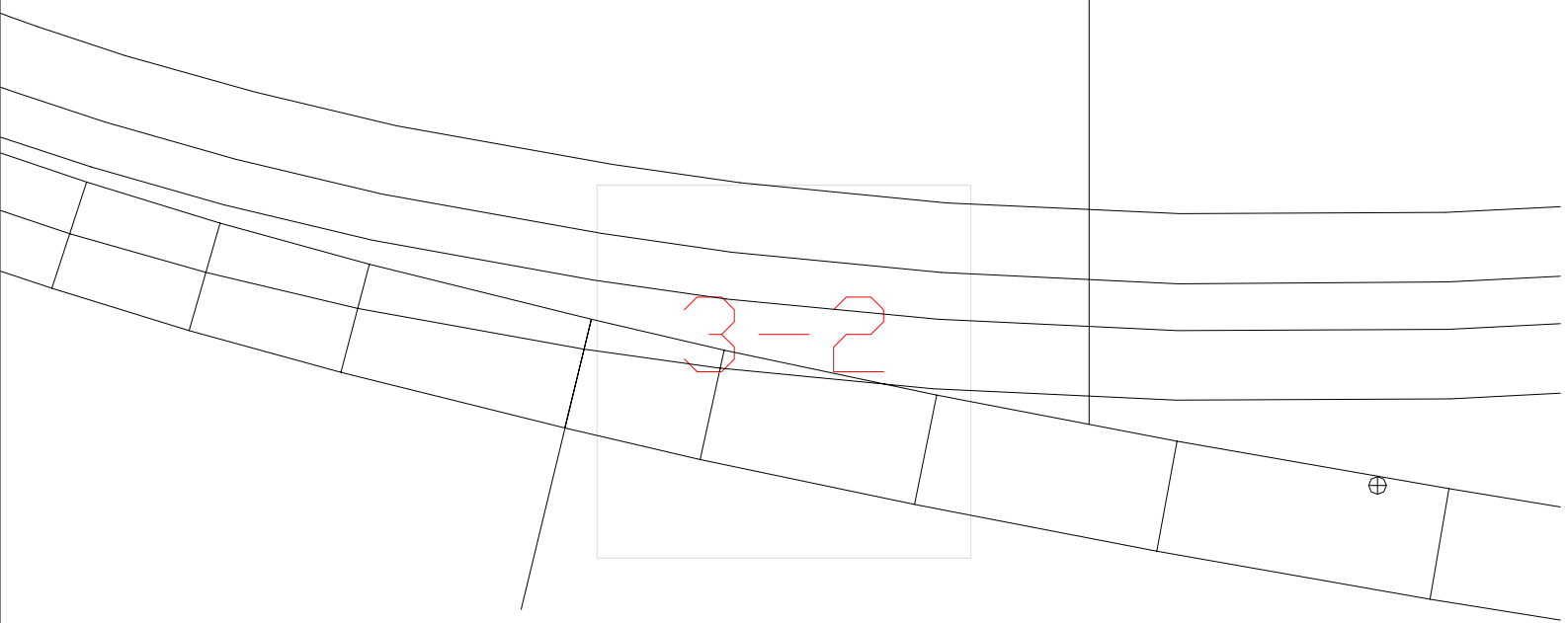
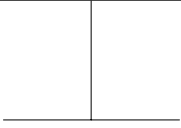


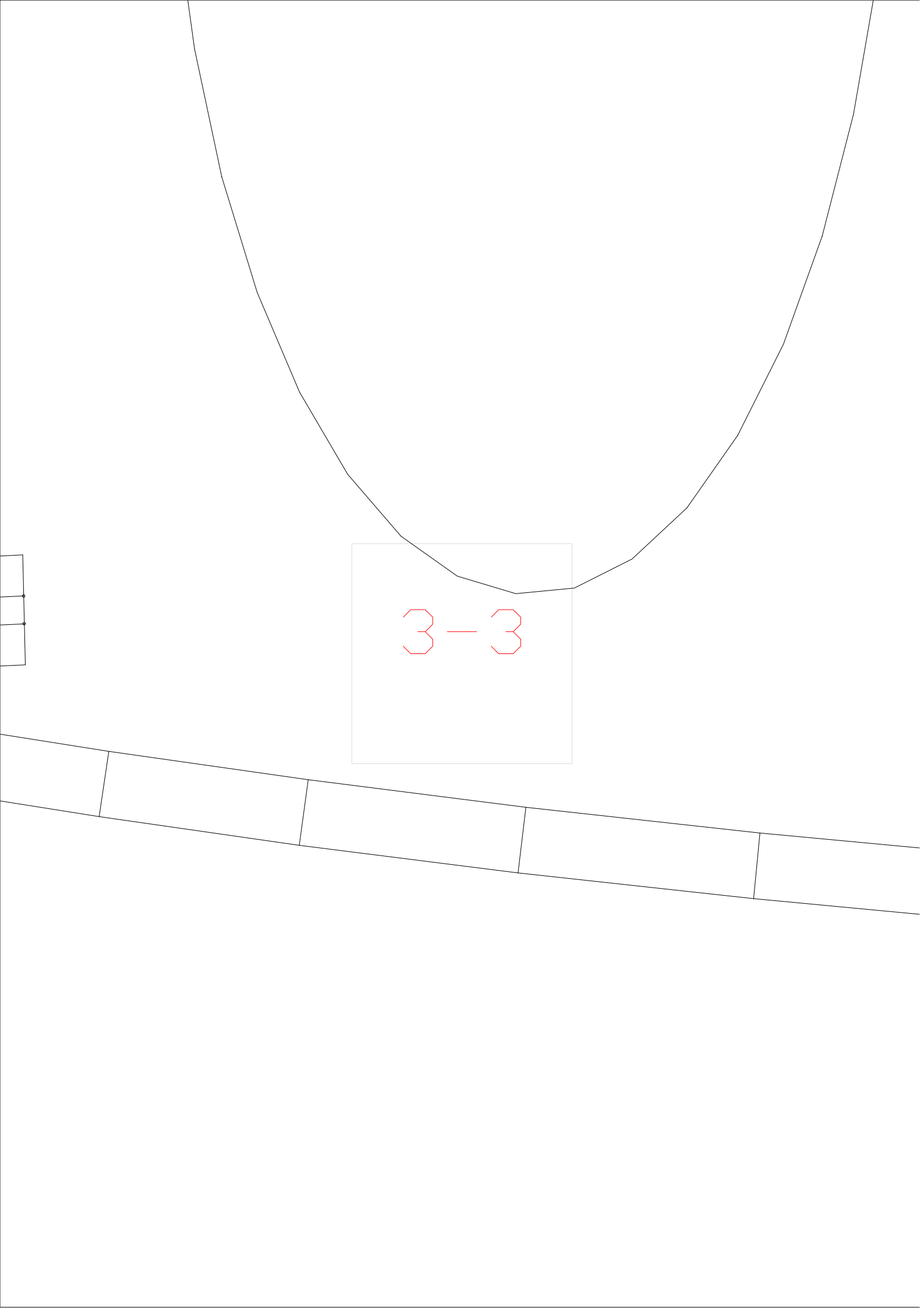
3-15

3-16



3-1





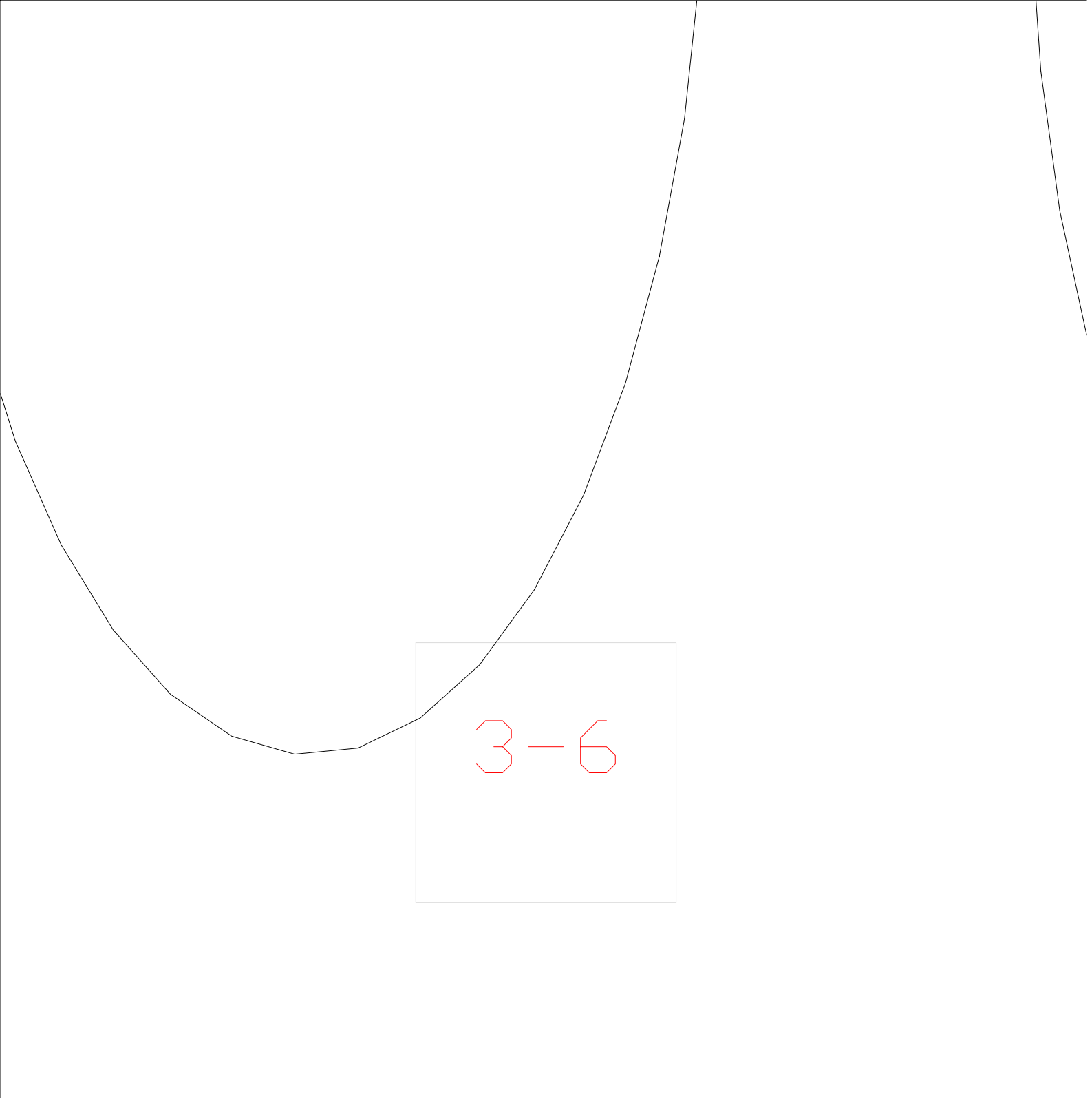
3-3

3-4

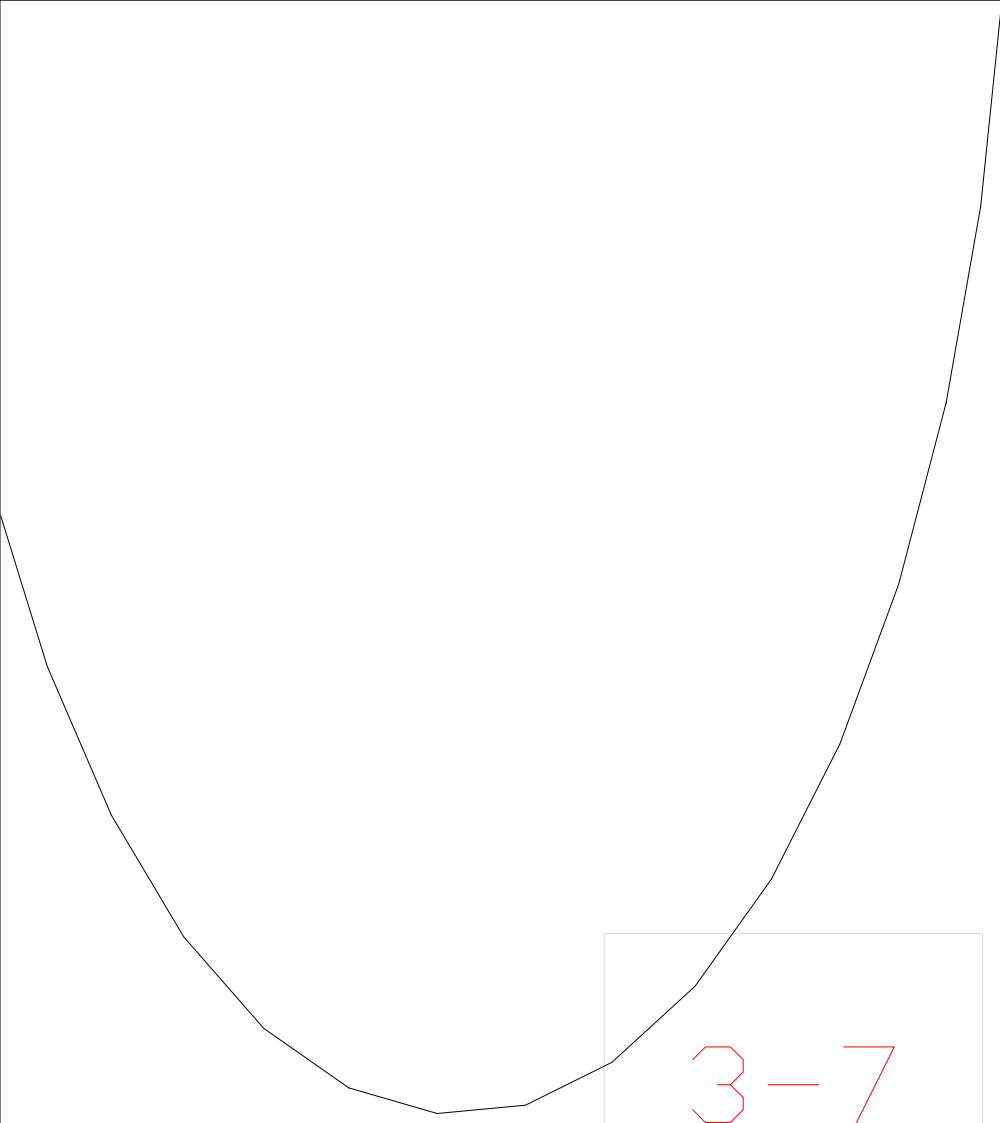
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3-5

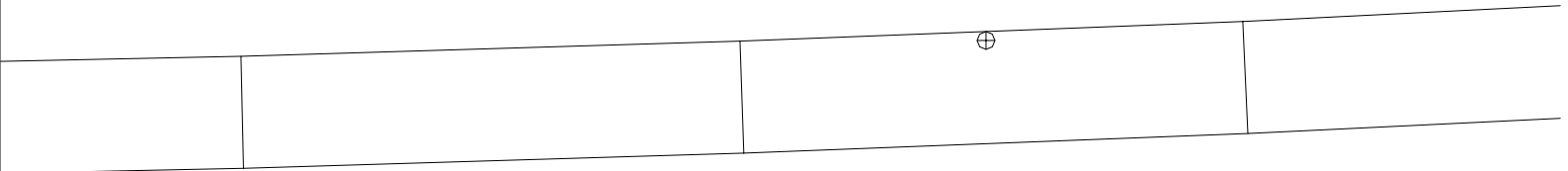
⊕

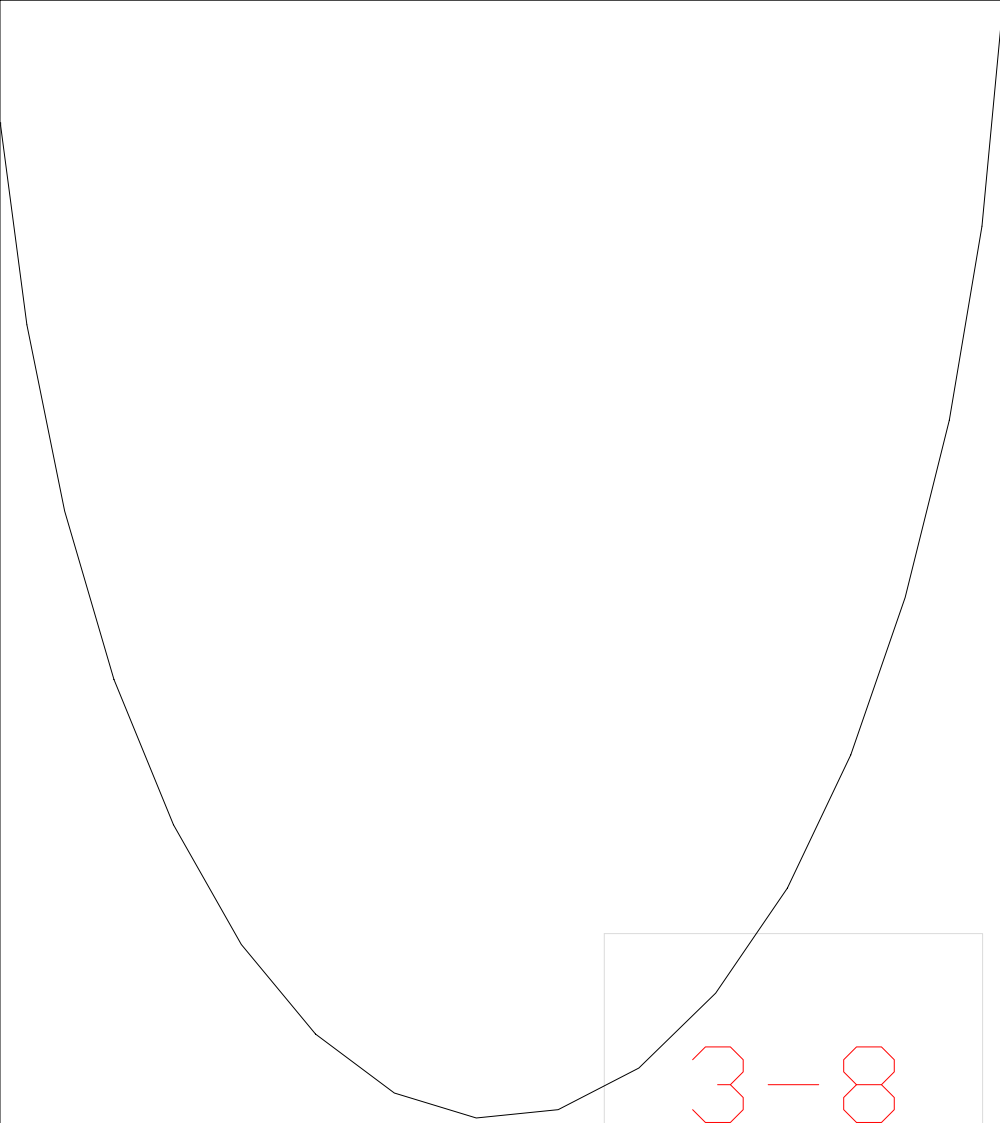


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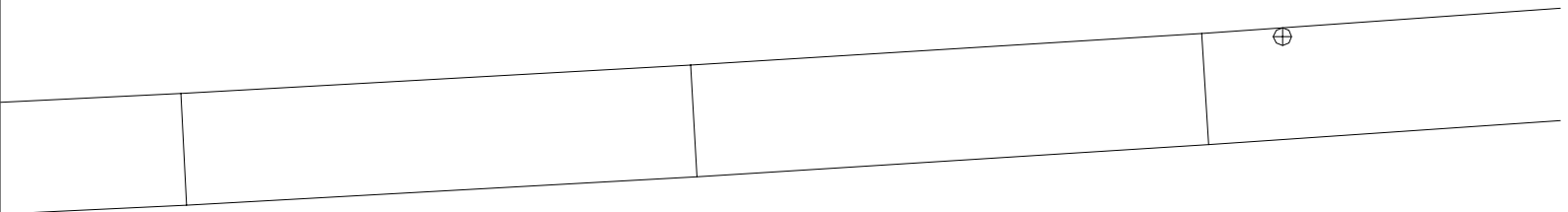


3-7



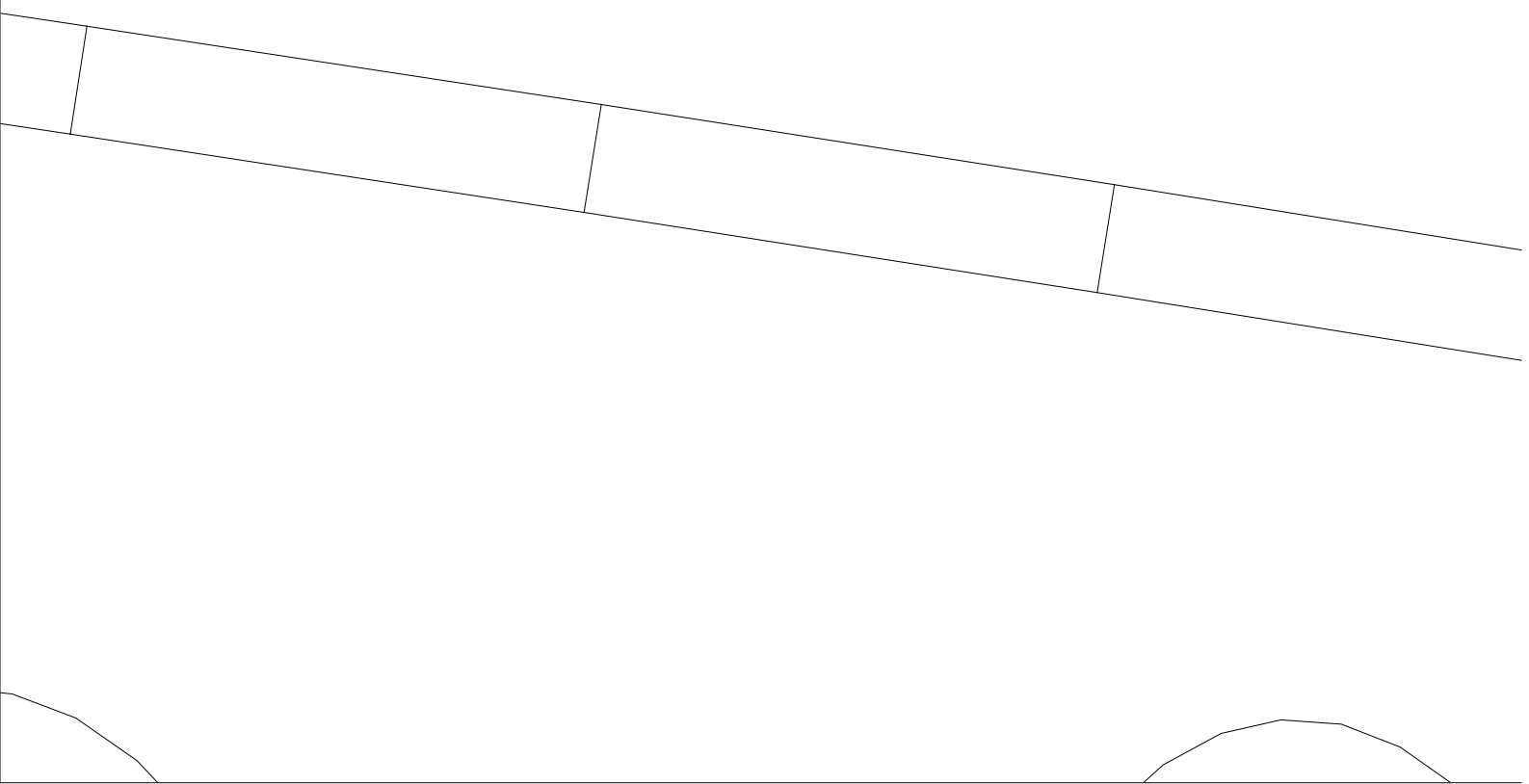


3-8



3-9

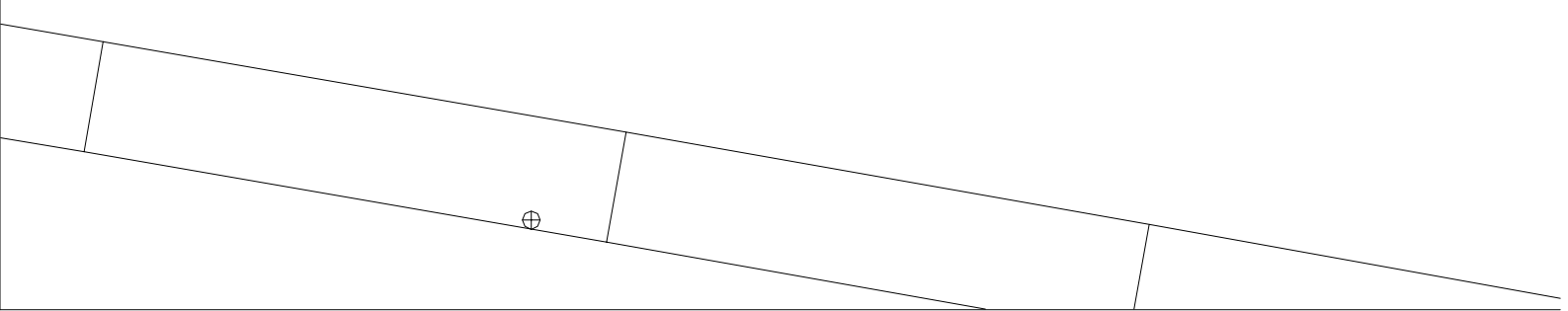
4-10



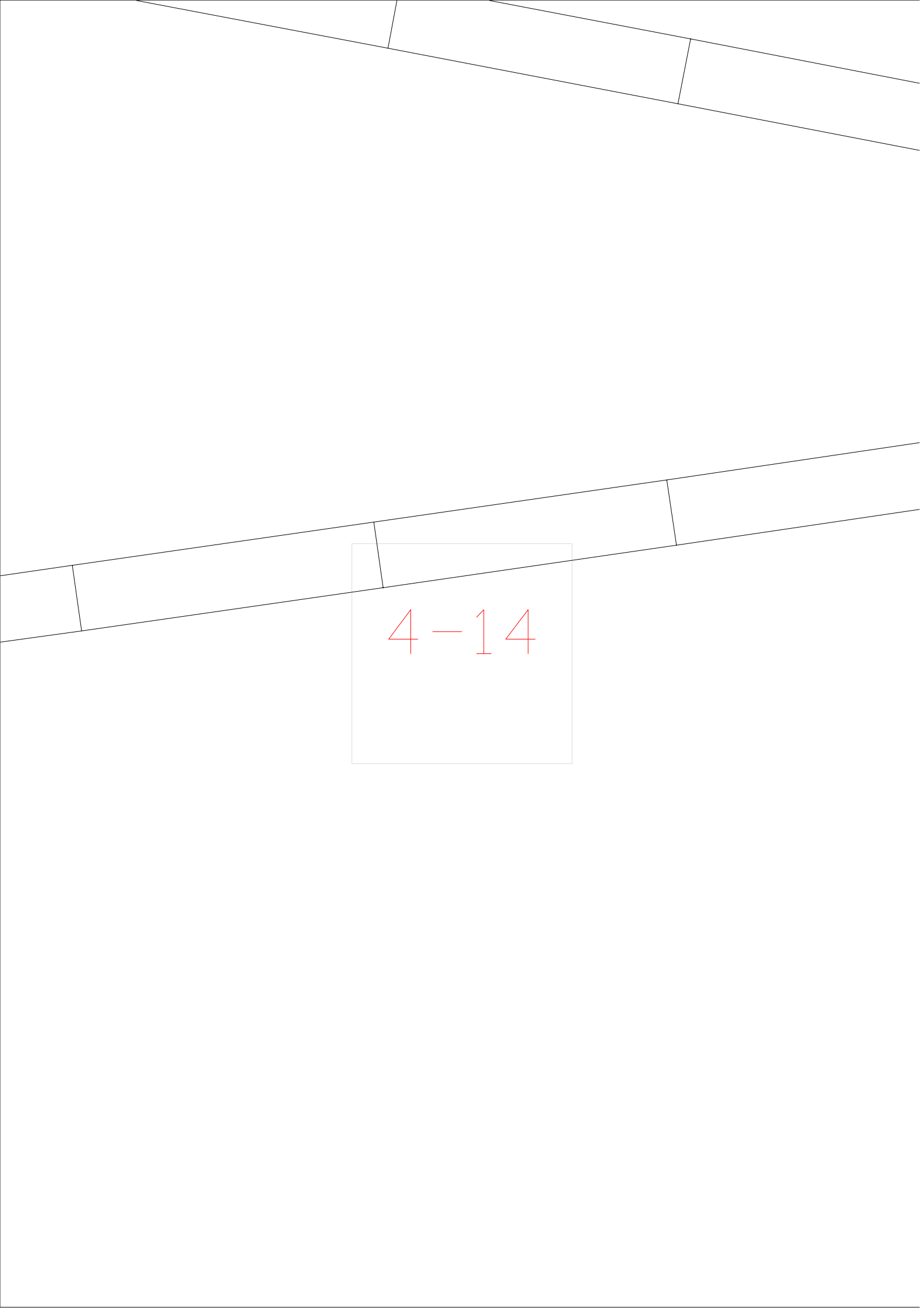
4-11

⊕

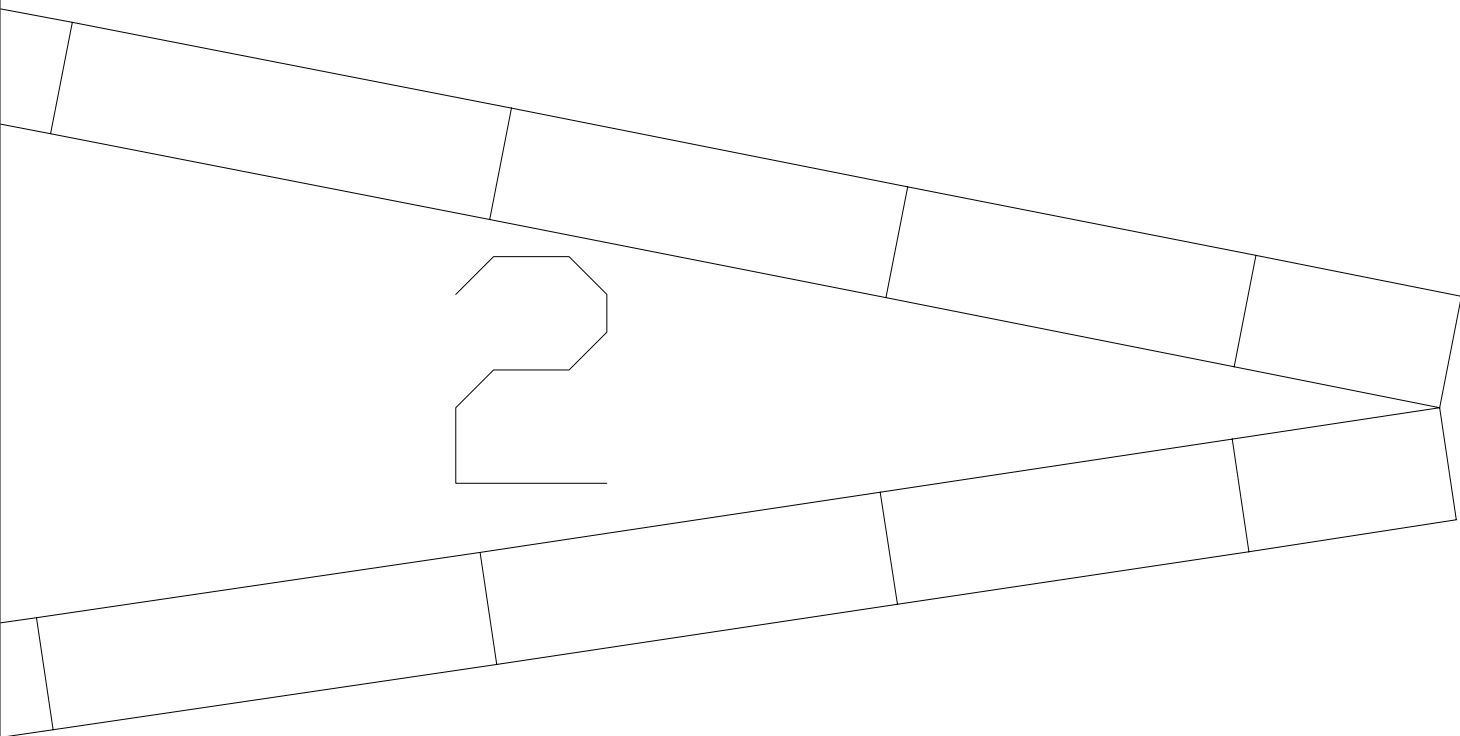
4-12



4-13



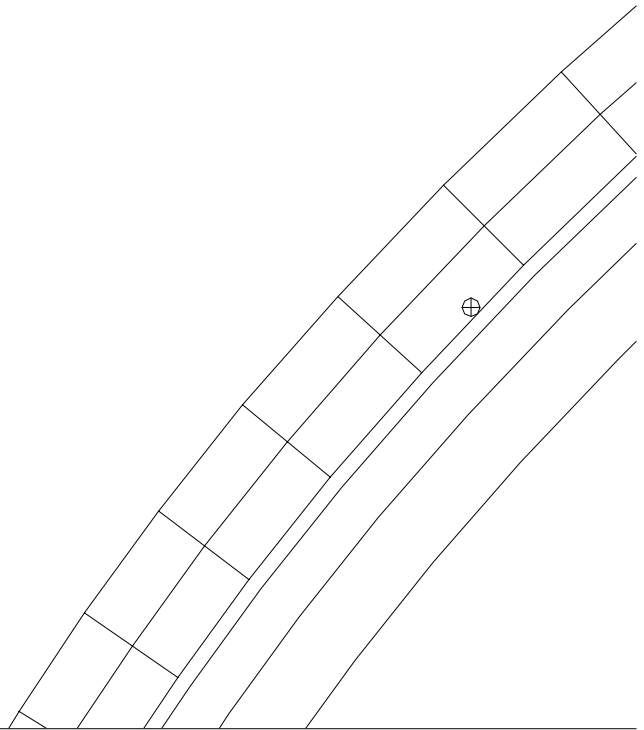
4-14

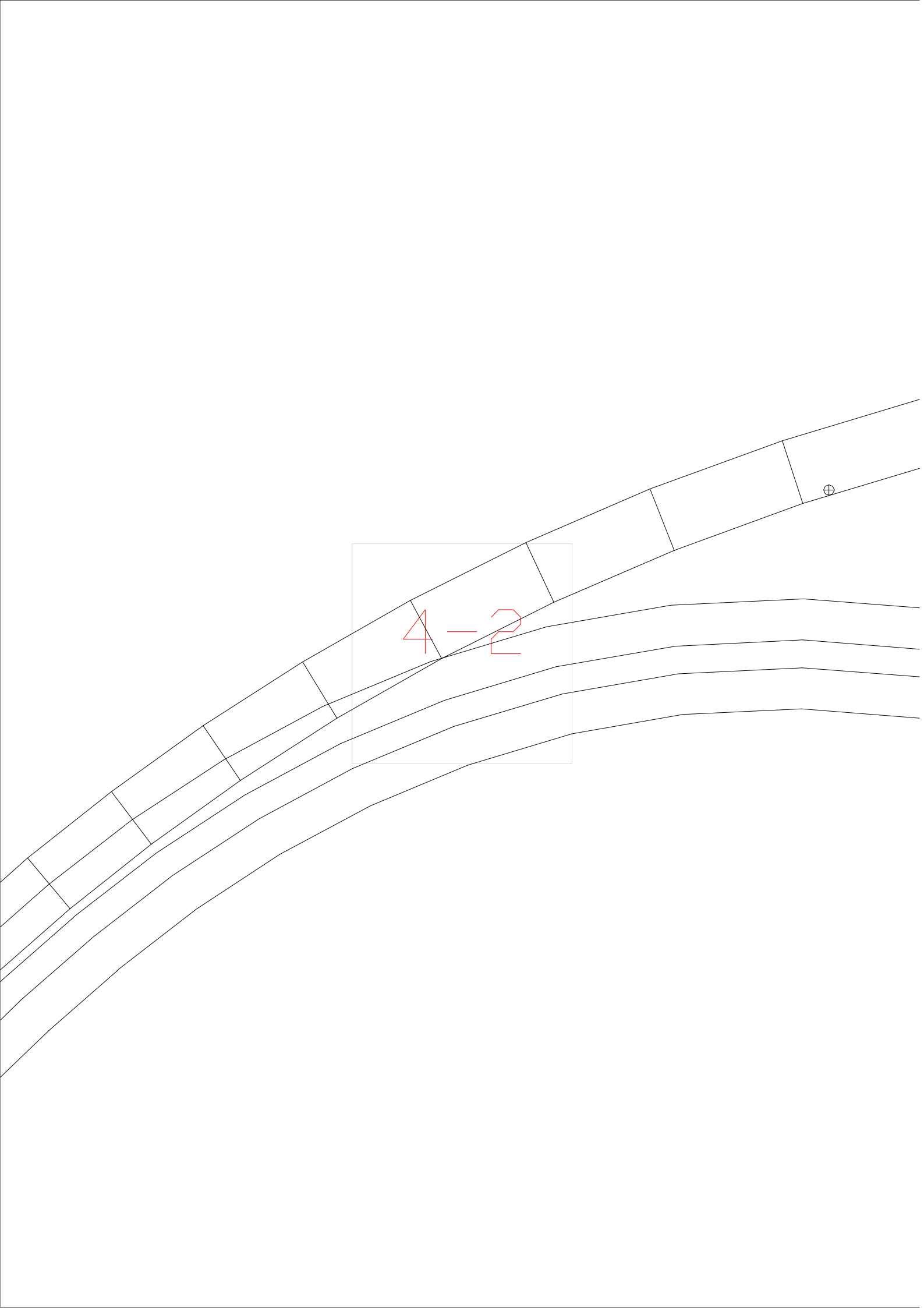


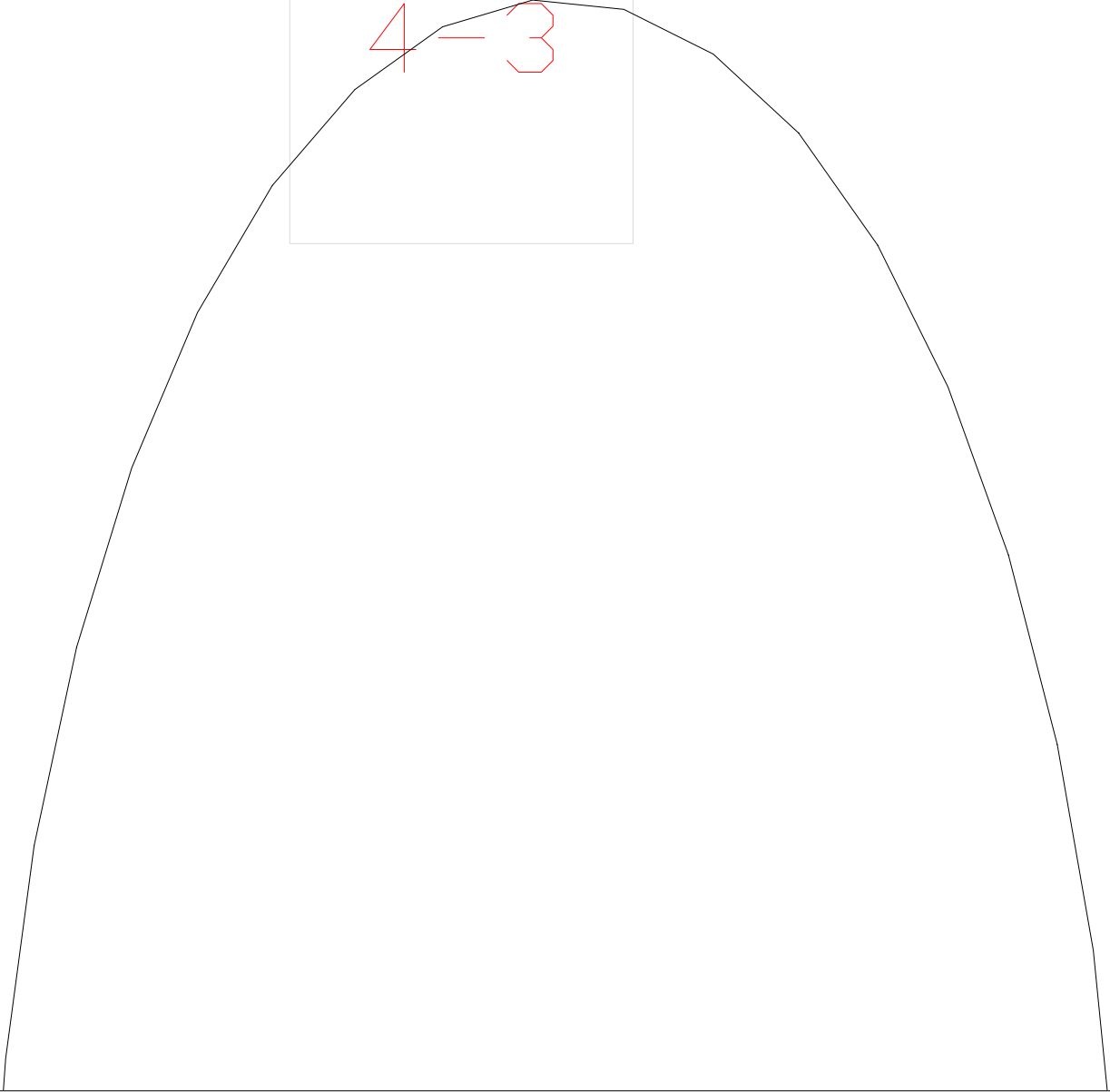
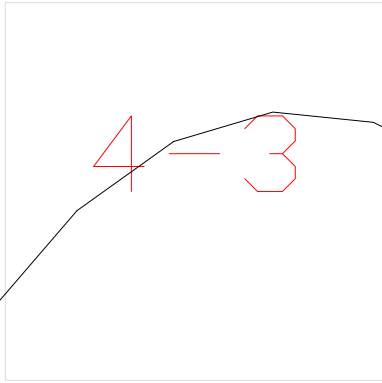
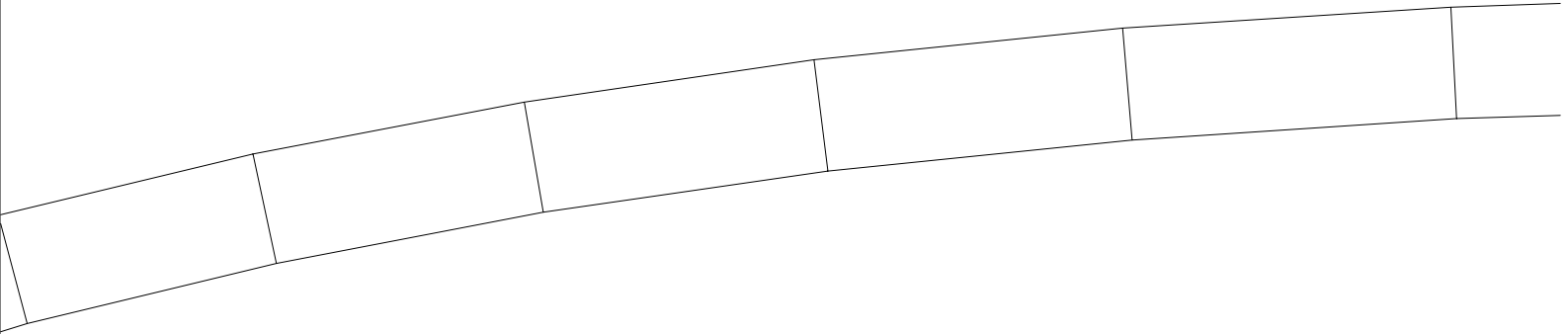
4-15

4-16

4-1

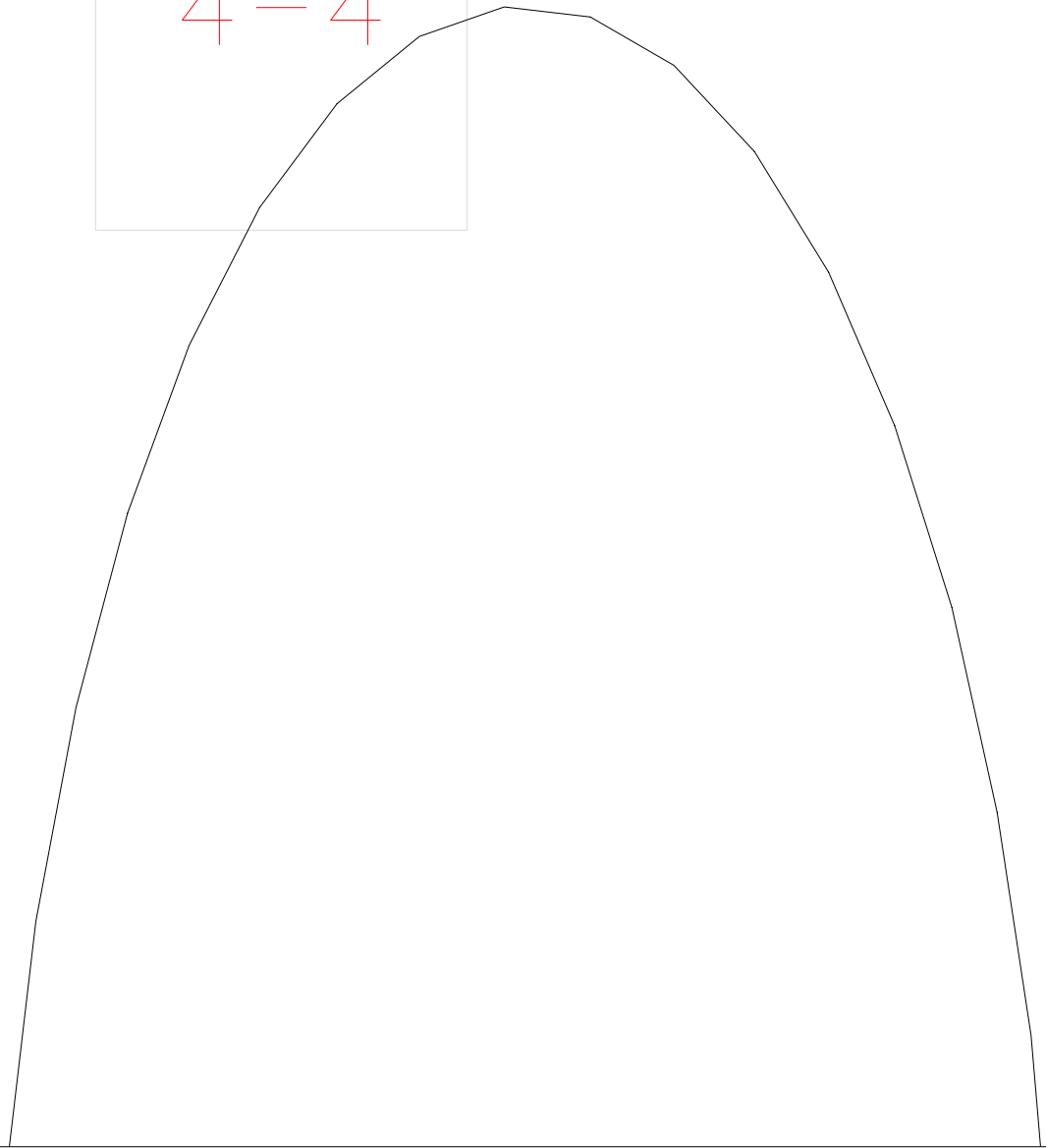


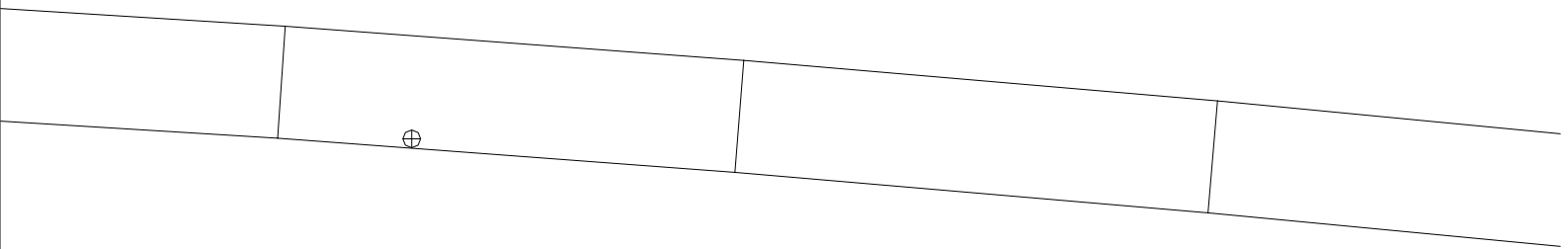




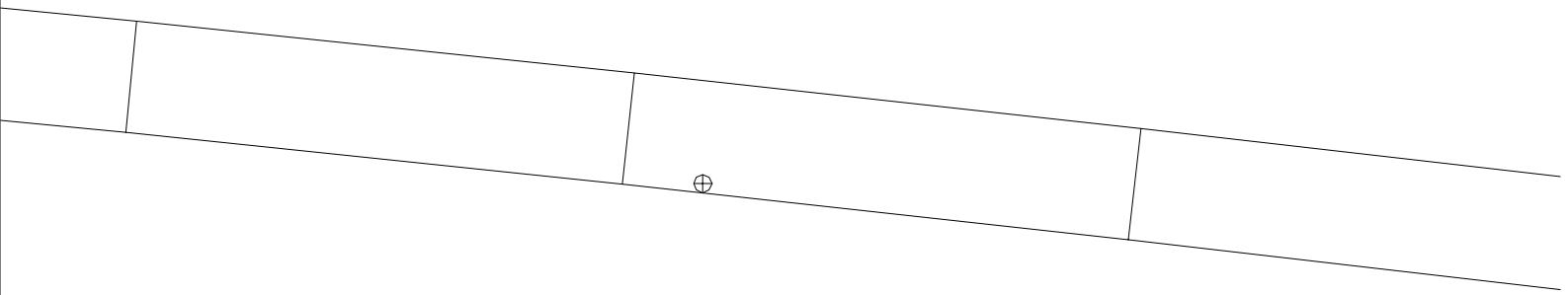


$$4 - 4$$

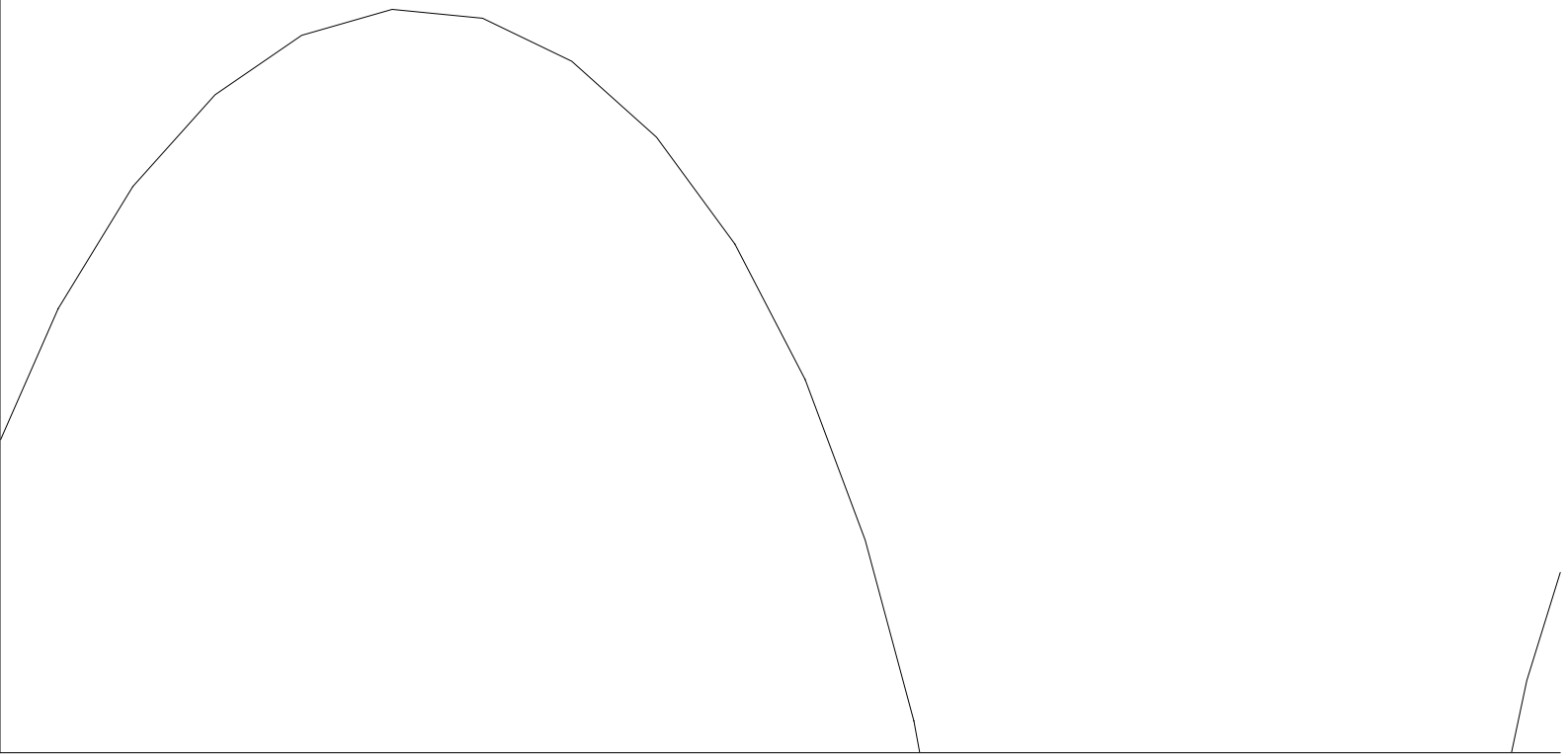


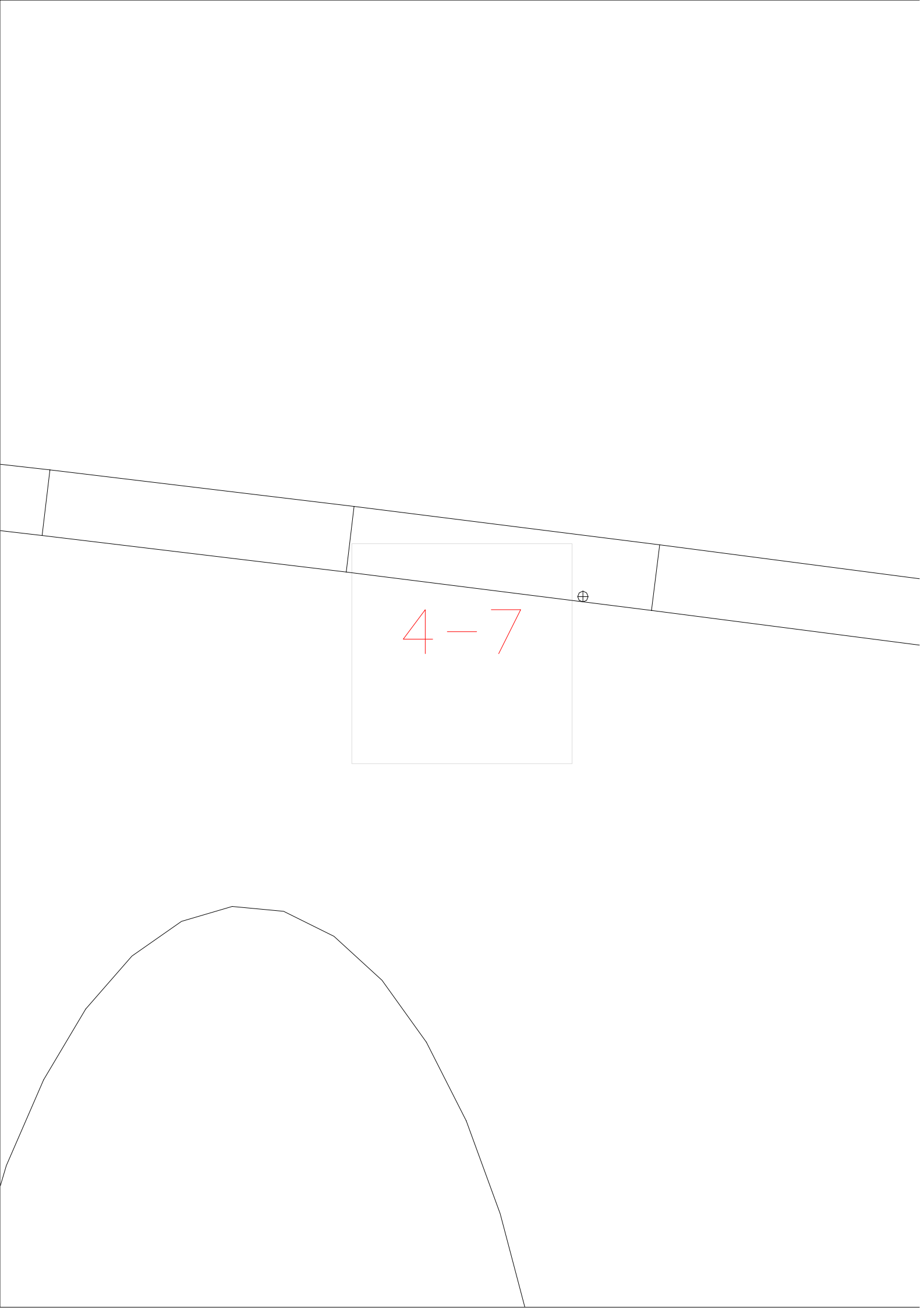


4-5



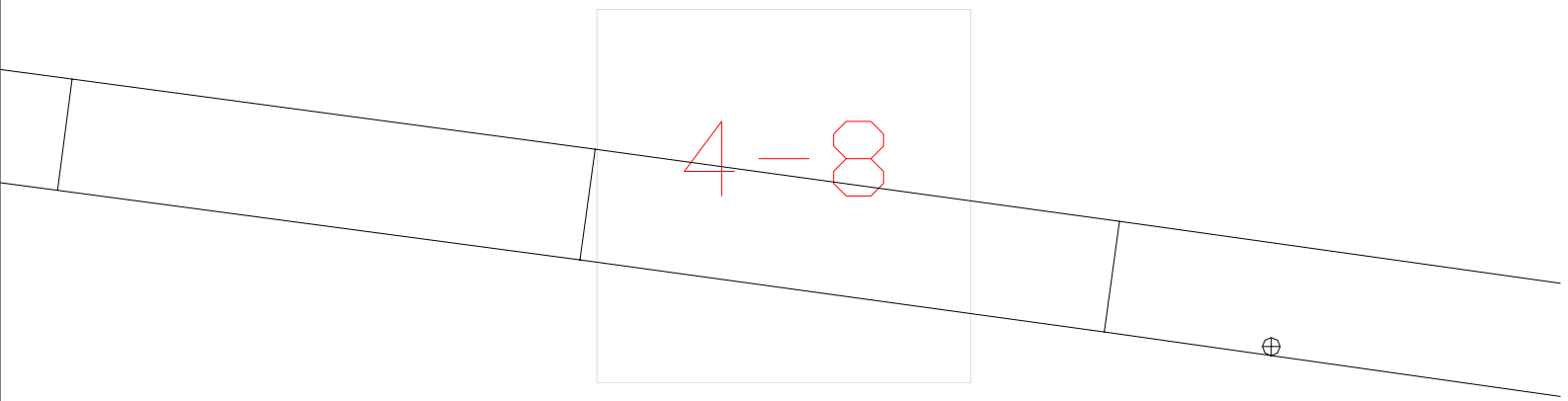
4-6



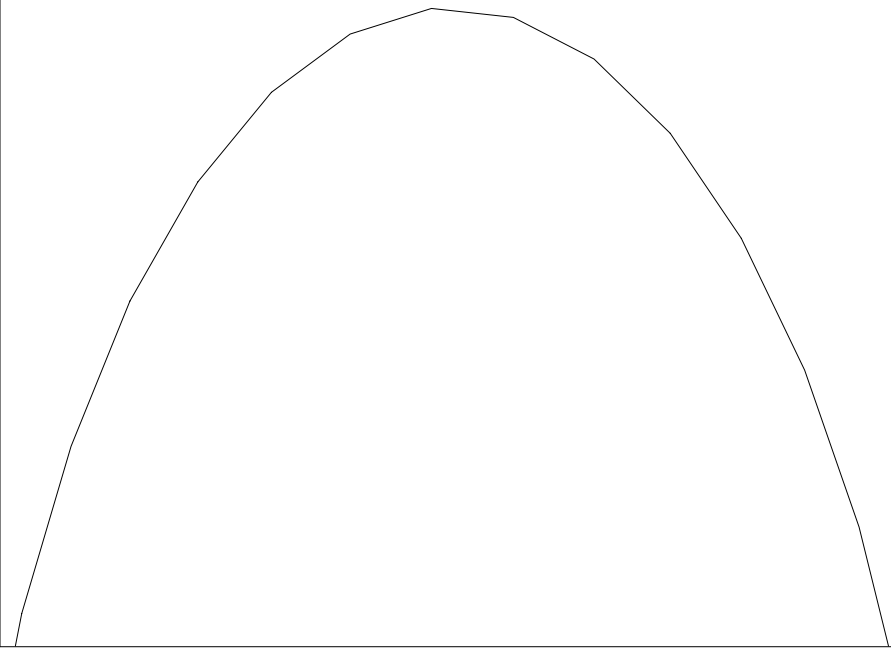


4-7

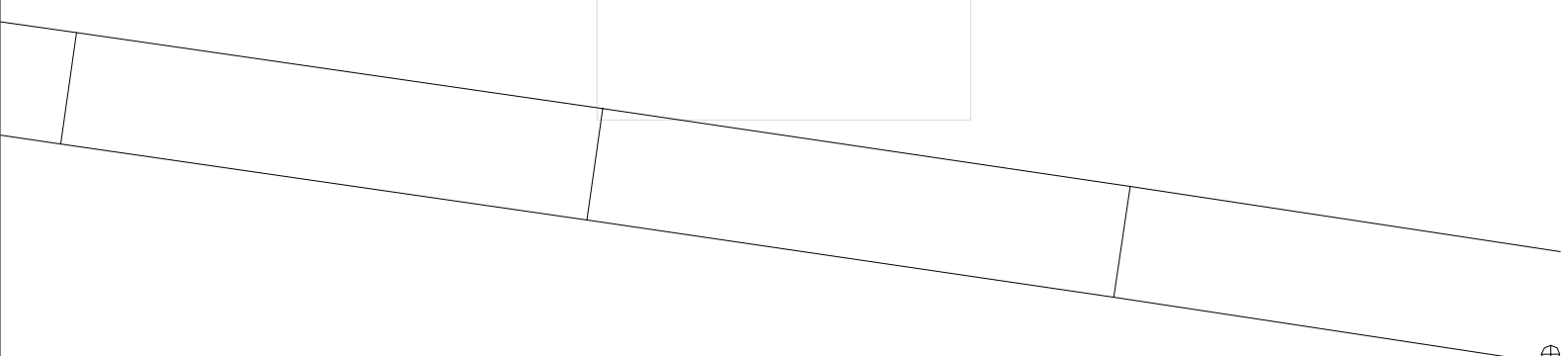


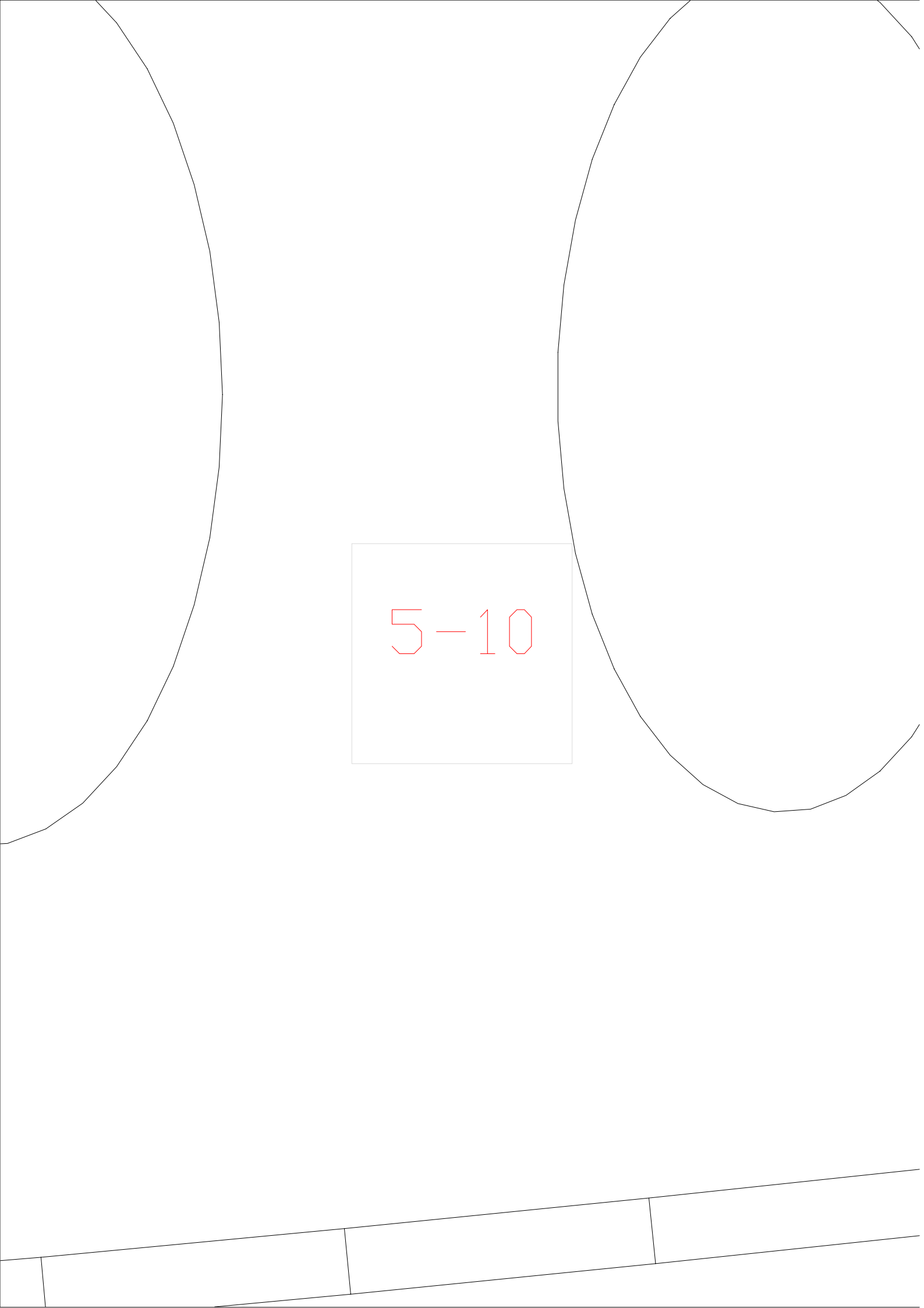


4-8

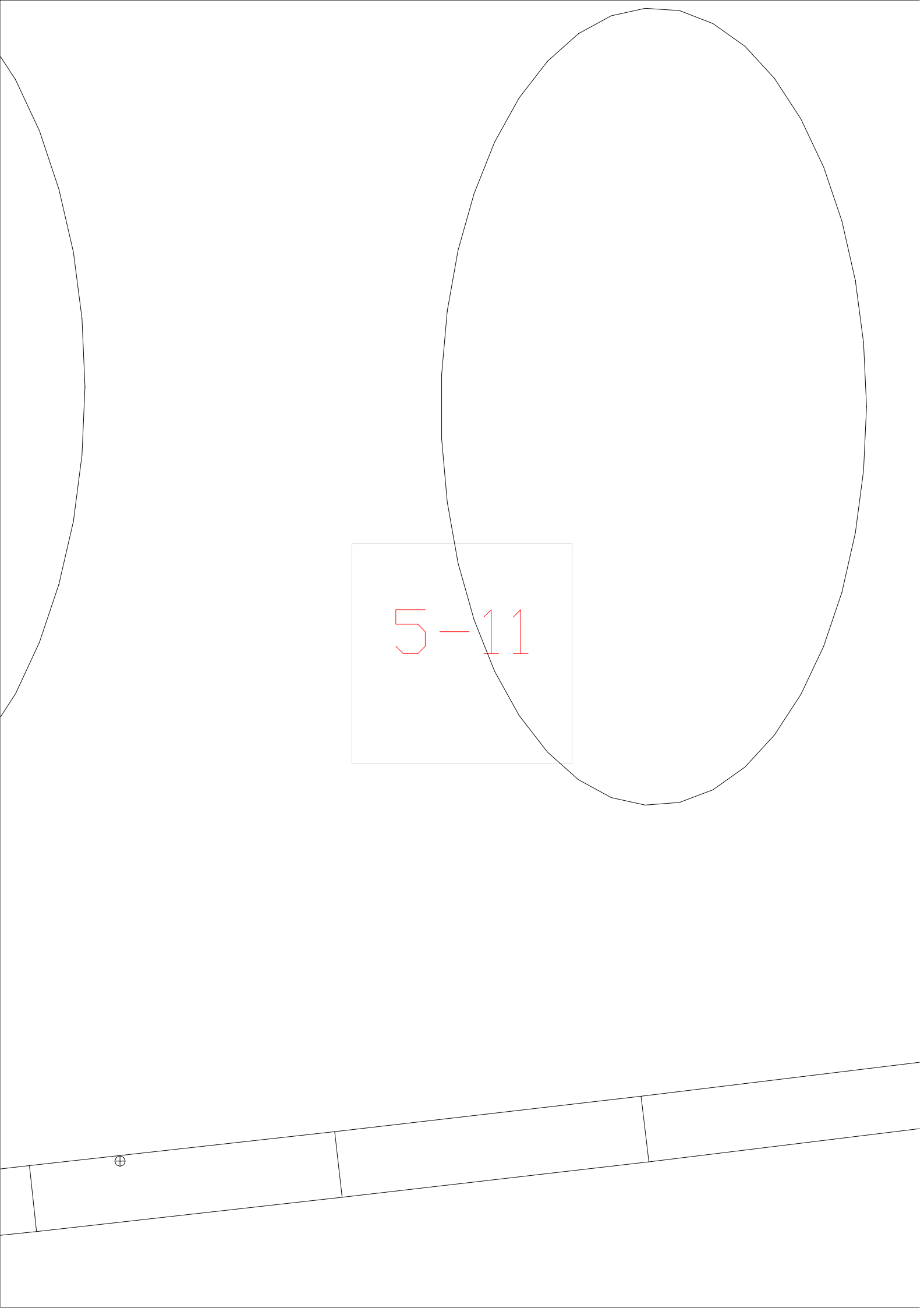


4-9





5-10

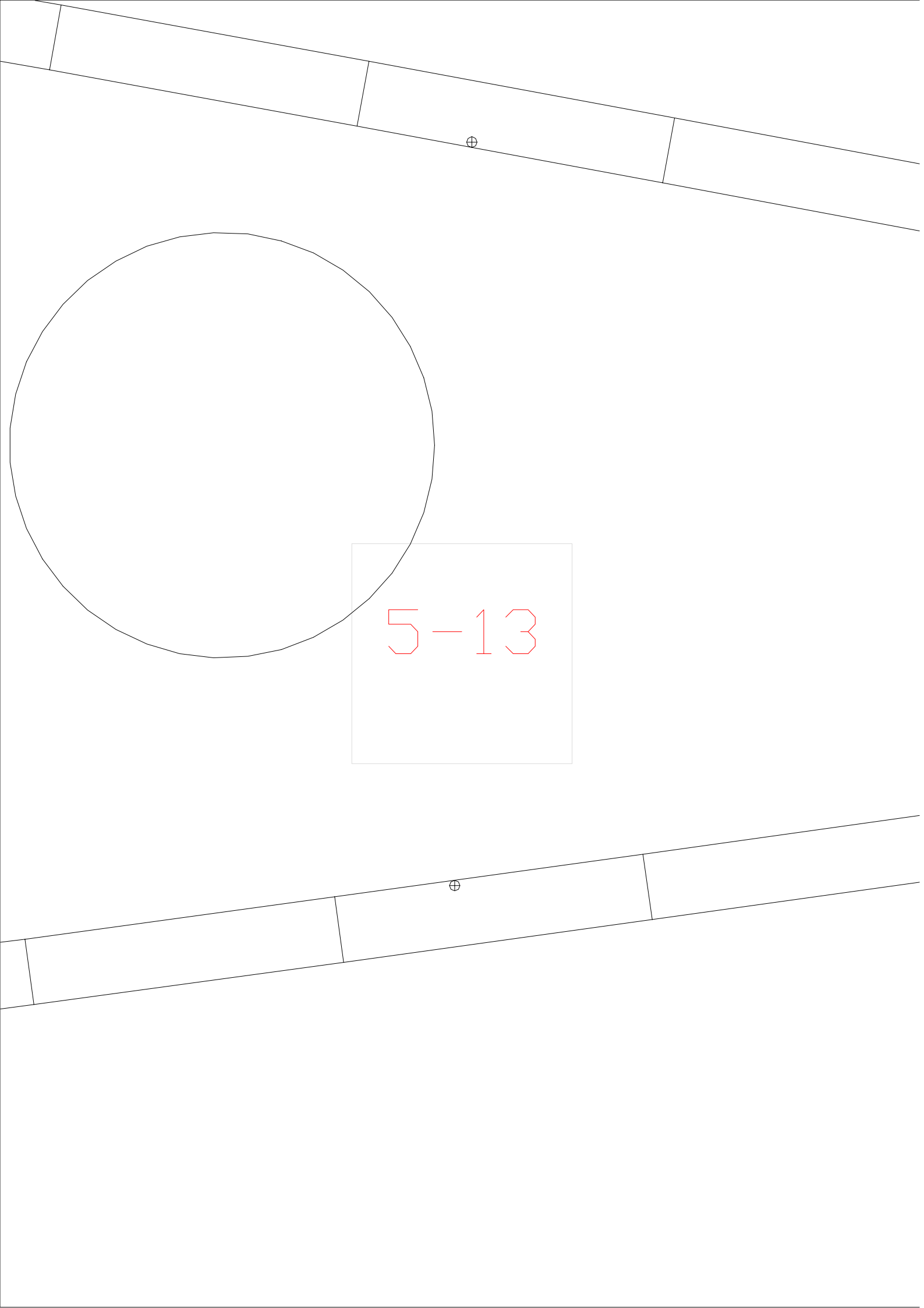


5-11

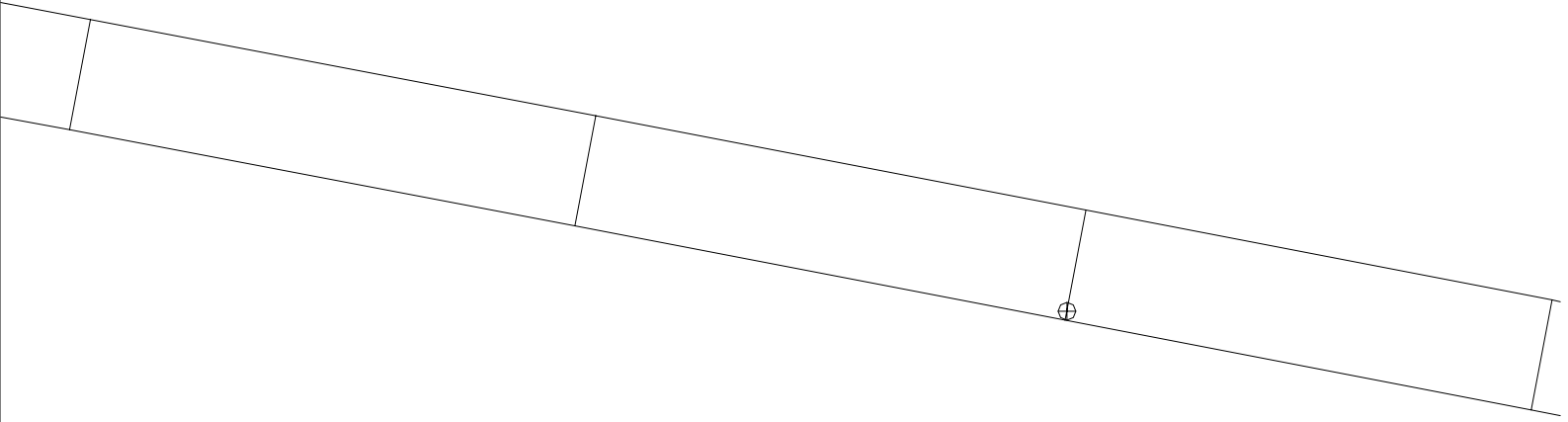
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5-12

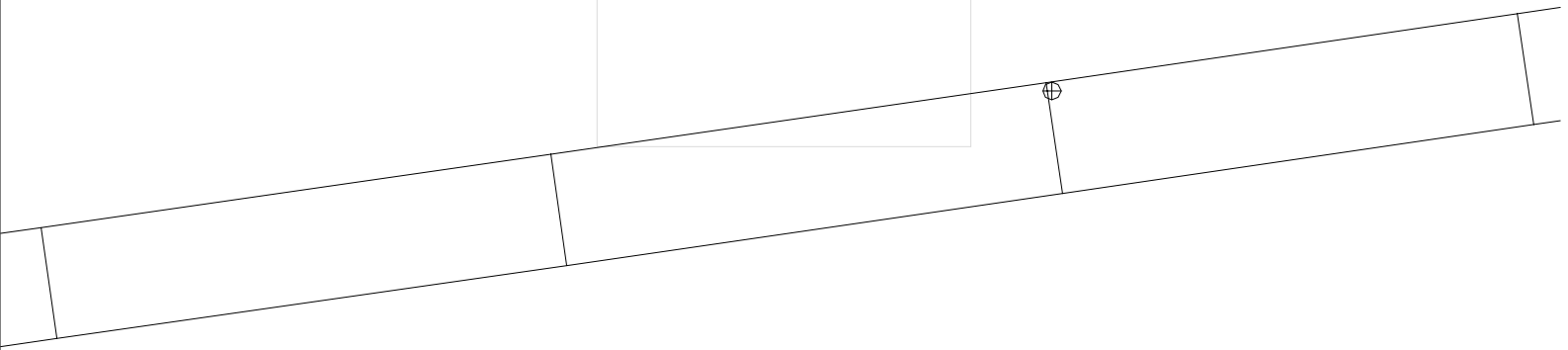


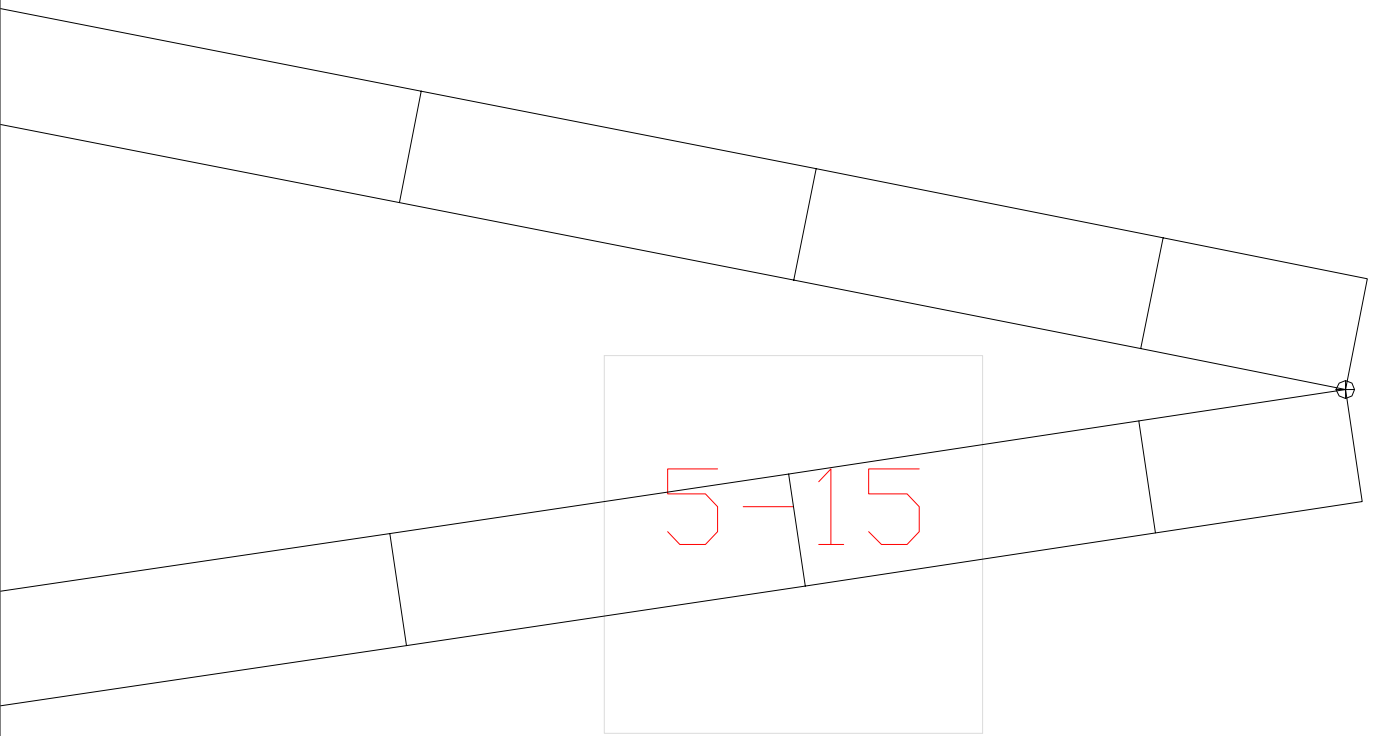


5-13



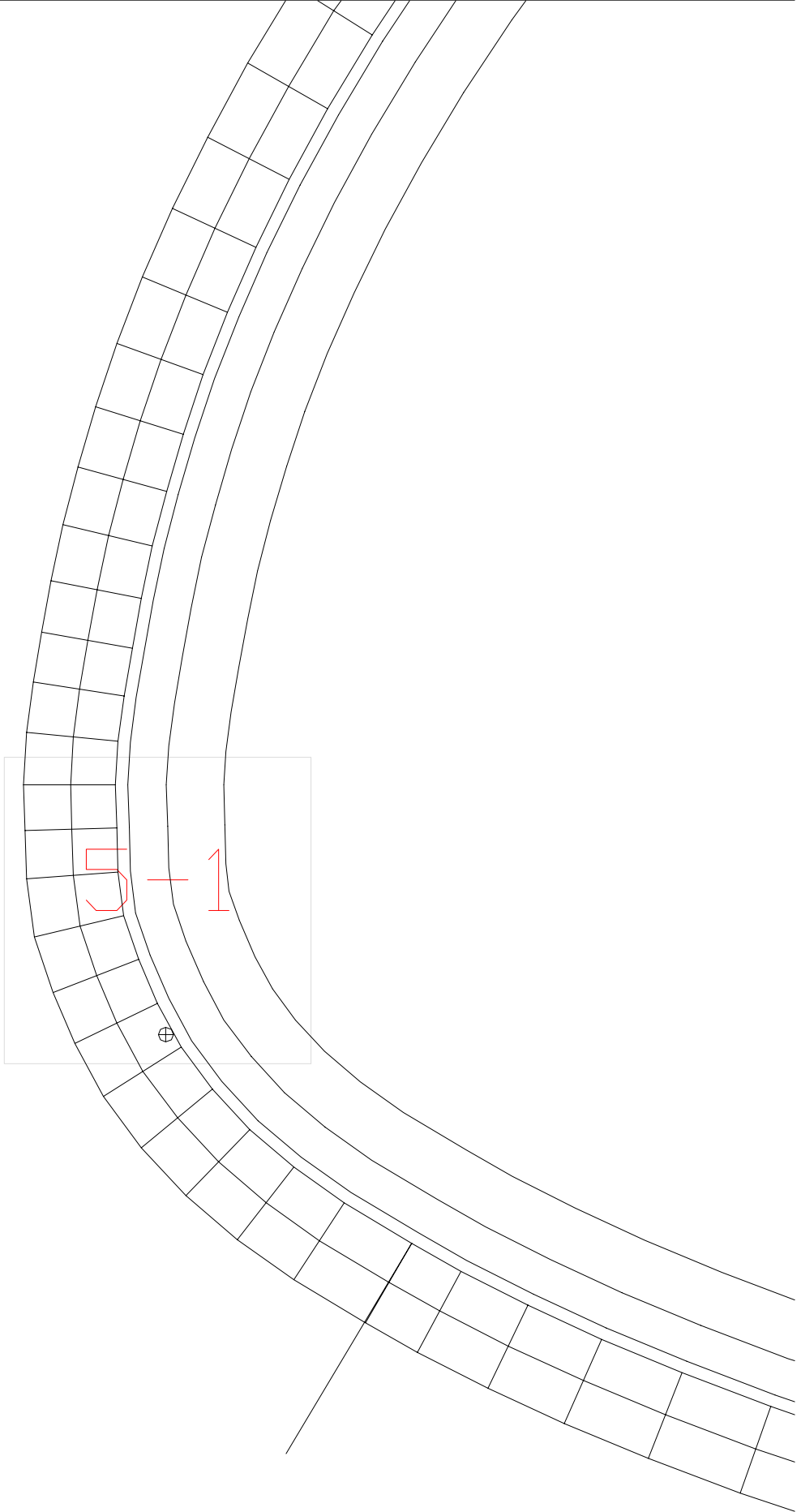
5-14

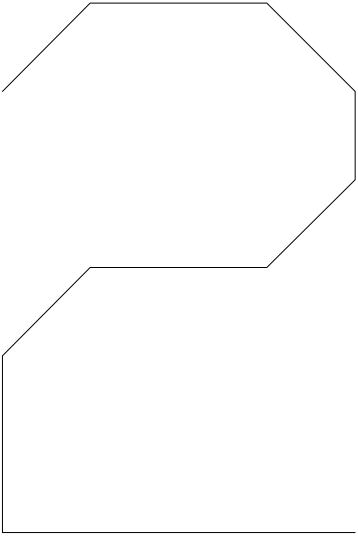




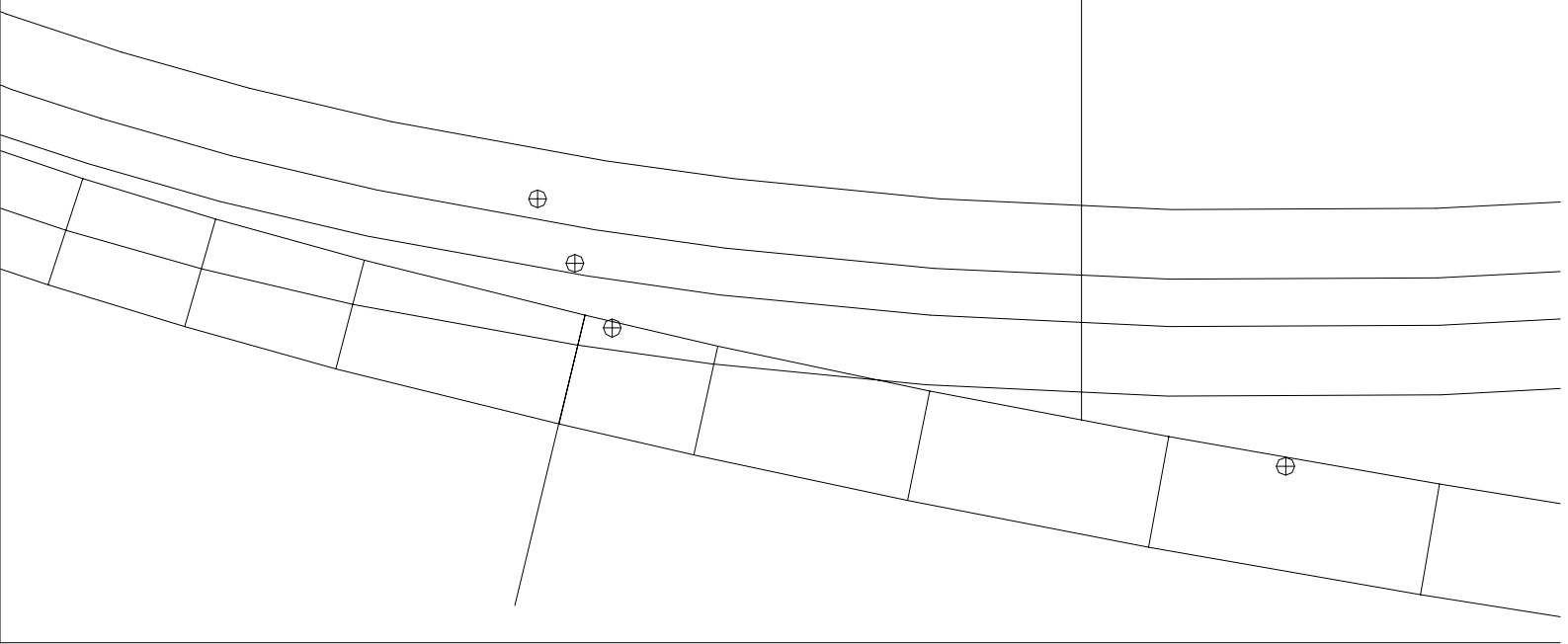
5-15

5-16

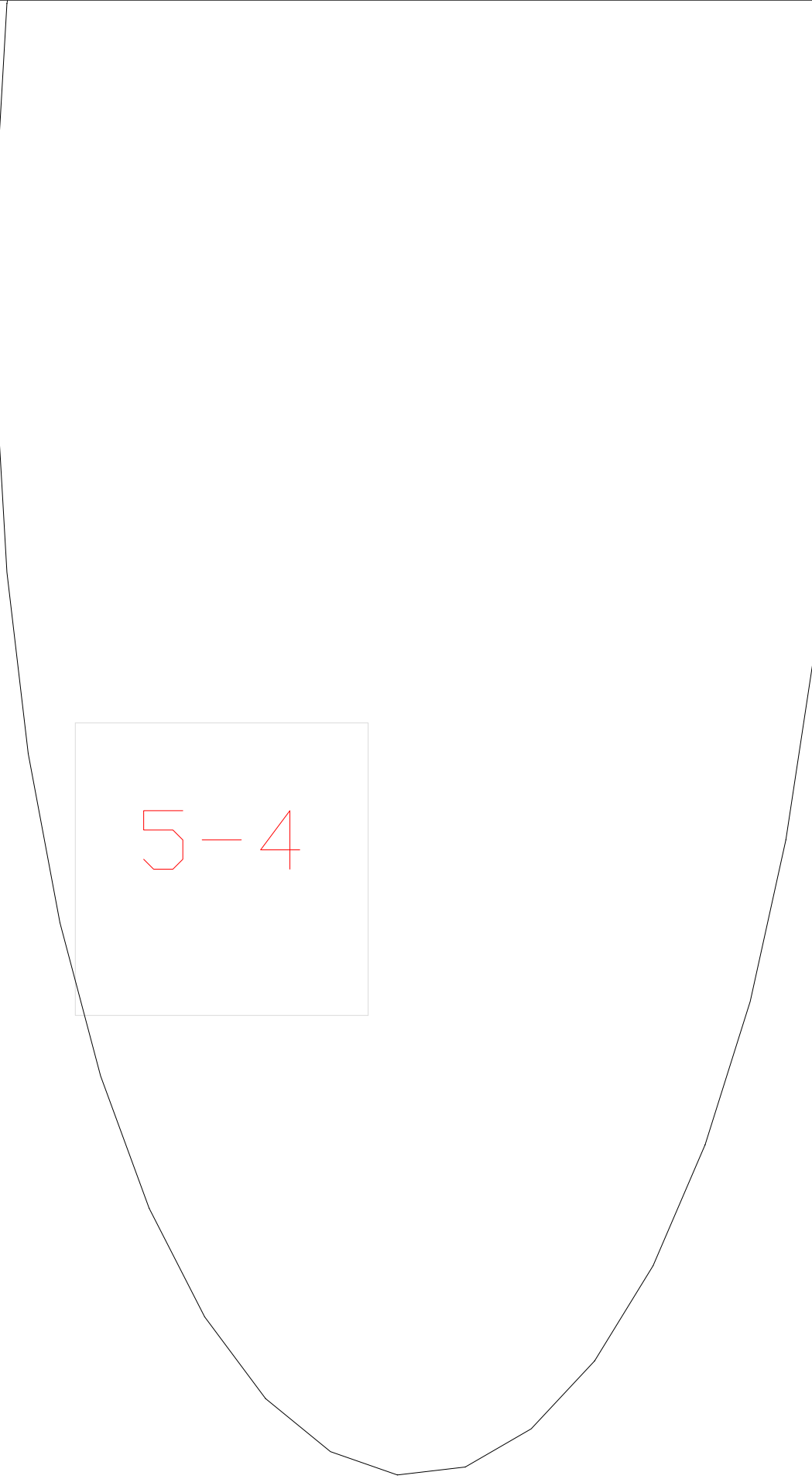




5-2

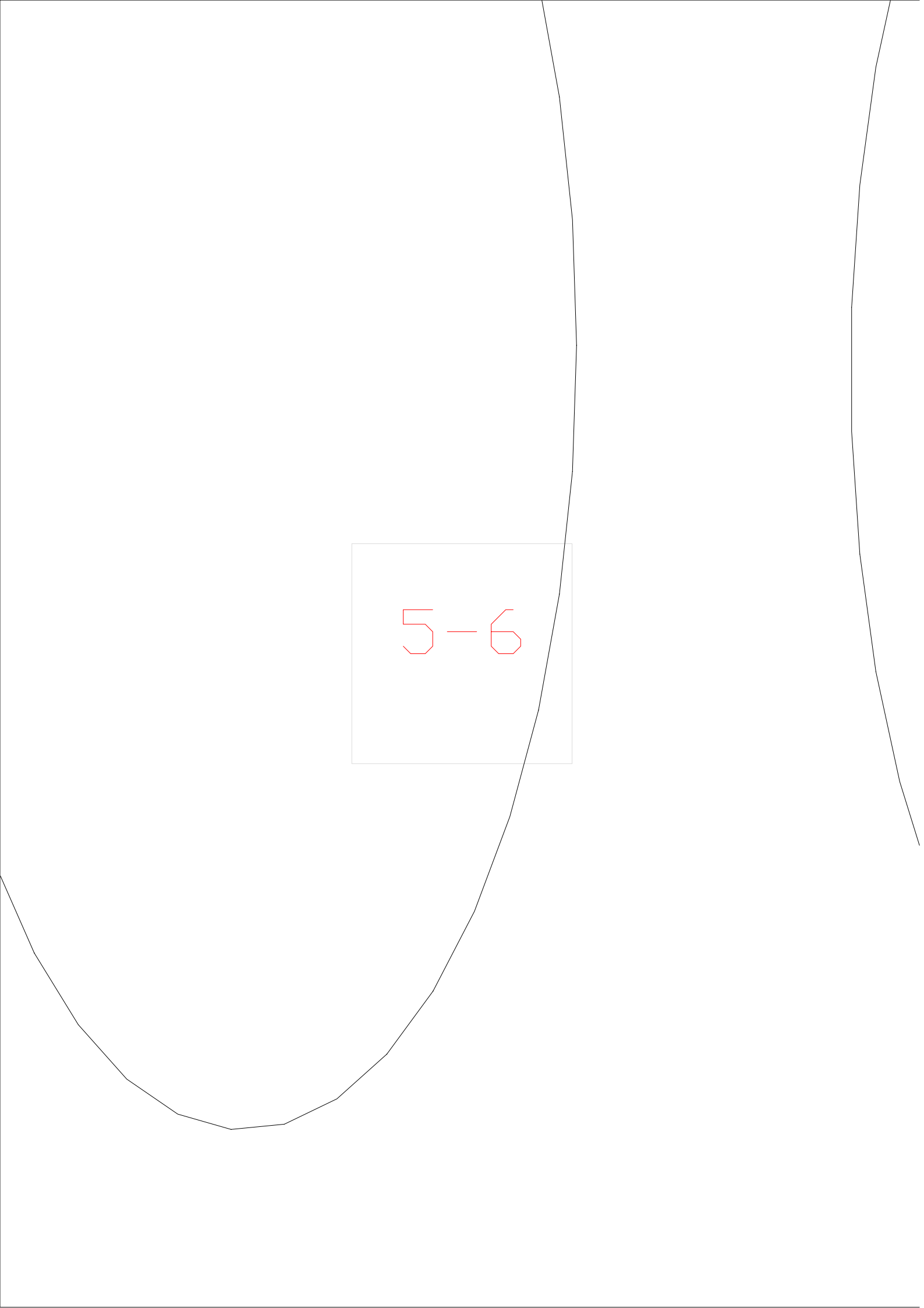


5-3



5-4

5-5



5-6

A hand-drawn diagram on a white background. A large, irregular, U-shaped curve is drawn in black ink, starting from the left edge, dipping down, and rising back up towards the right. In the center of this curve, there is a light gray rectangular box. Inside this box, the text "5-7" is written in red ink. The numbers "5" and "7" are connected by a short horizontal line. The "5" has a small hook at the bottom, and the "7" has a diagonal stroke at the end. The overall appearance is that of a sketch or a diagram, possibly representing a range or a specific point in a sequence.

5-7



5-8

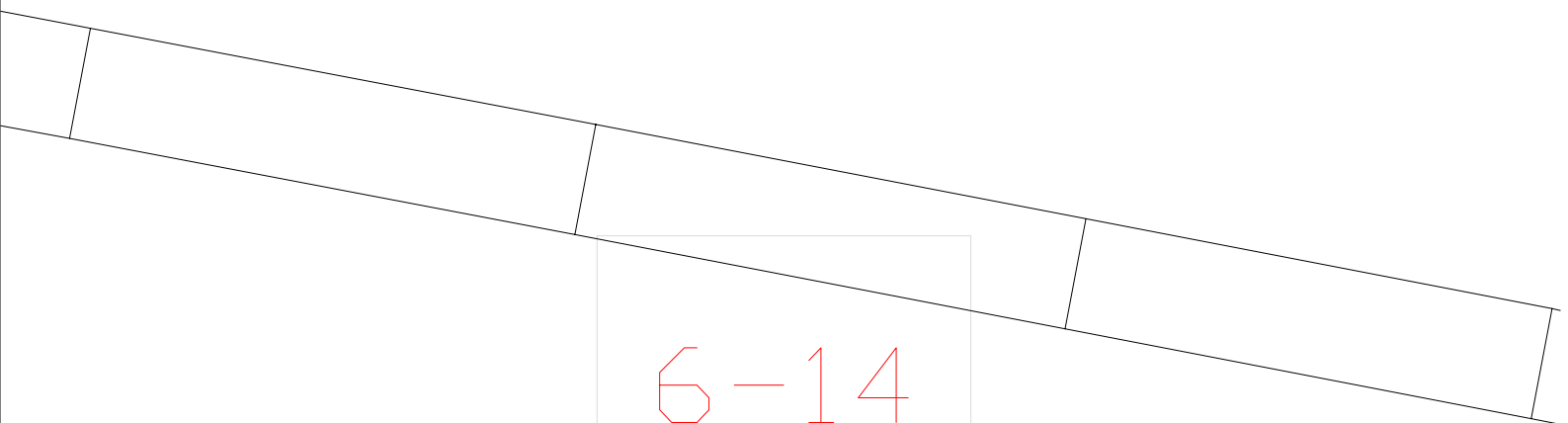
5-9

6-10

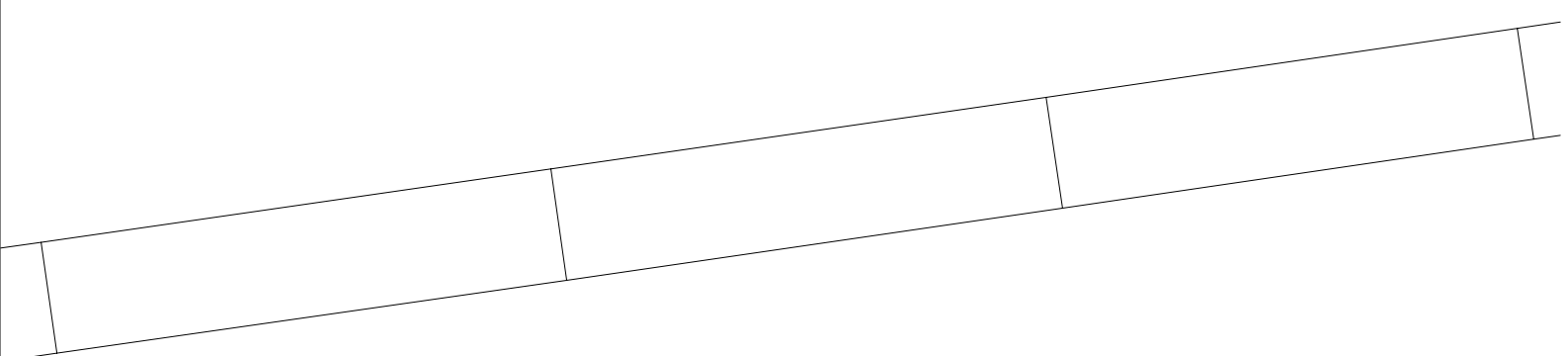
6-11

6-12

6-13



6-14



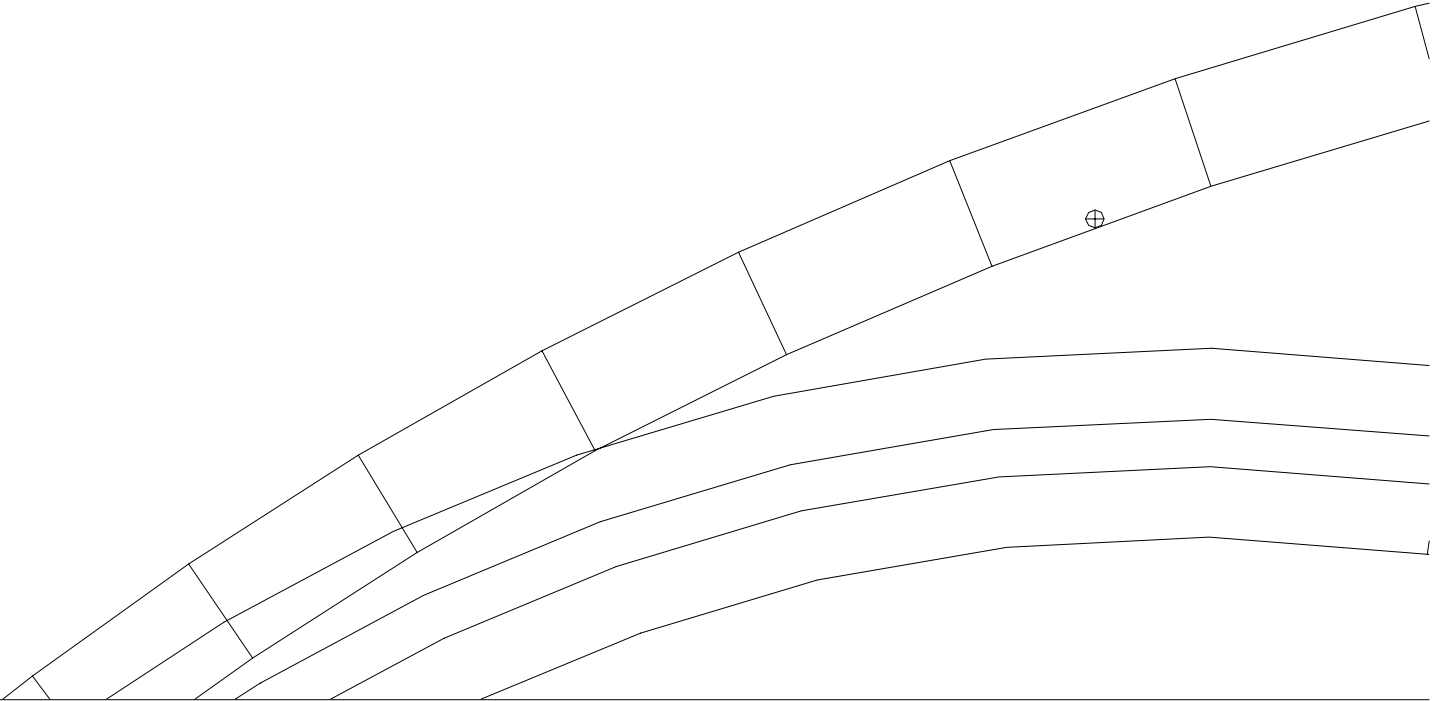
6-14

6-15

3

6-16

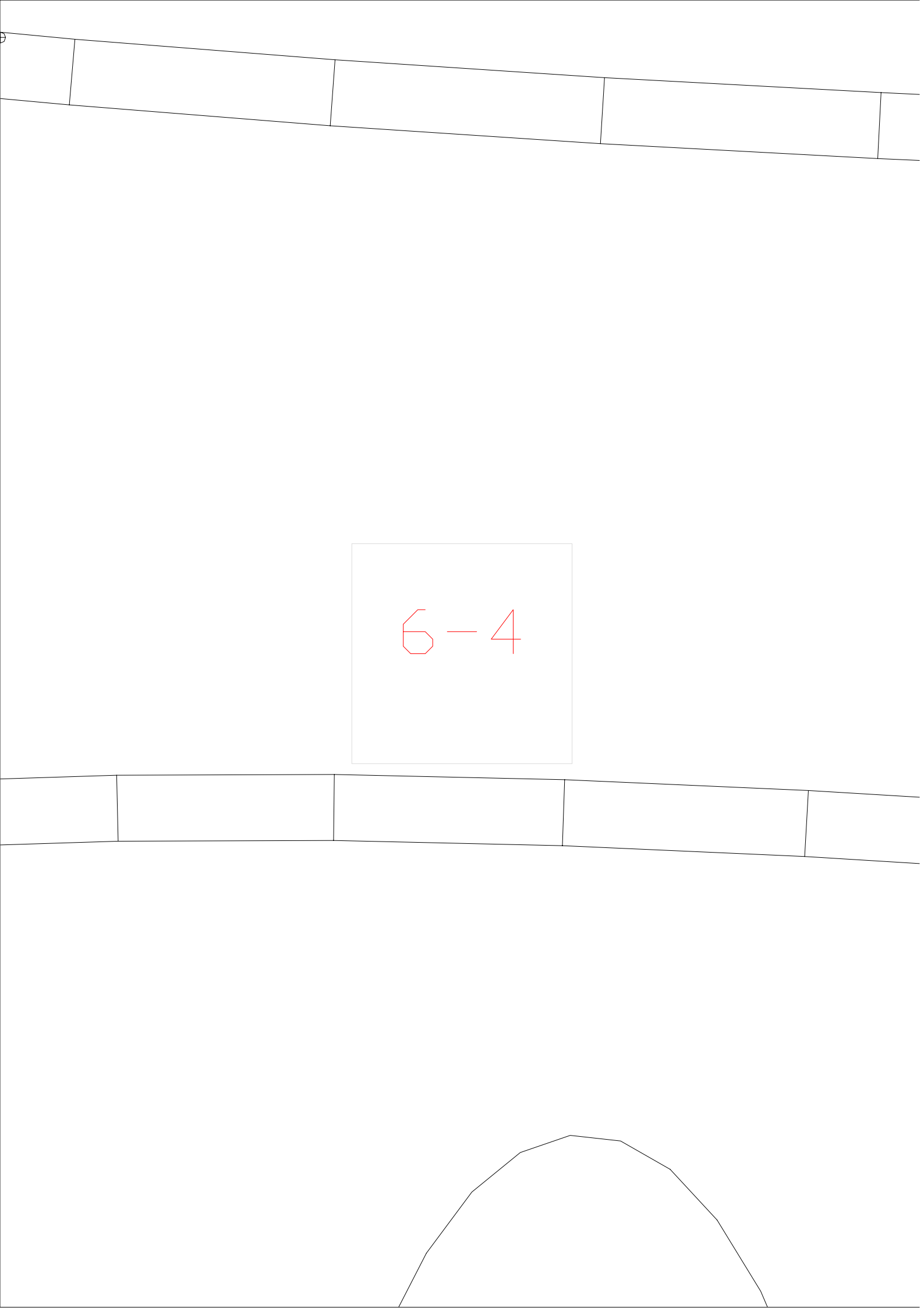
6-2



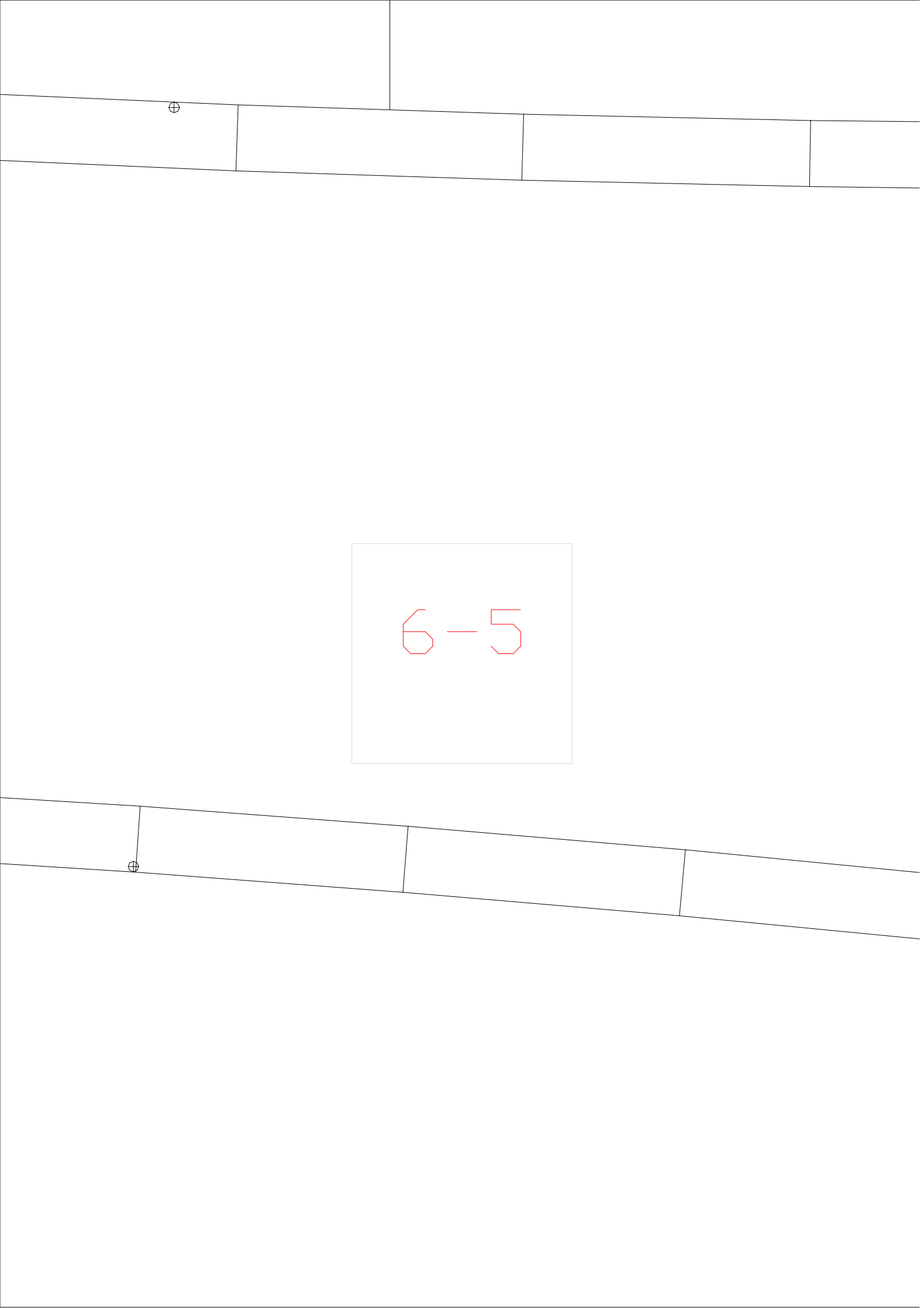


6-3

The image shows a technical drawing of a curved structure, possibly a pipe or duct, with a central label '6-3'. The structure is divided into several segments by vertical lines. The drawing is oriented vertically, with the curved part at the top and bottom. The label '6-3' is centered within a rectangular box in the middle of the drawing. The drawing is a line drawing with no shading or color.



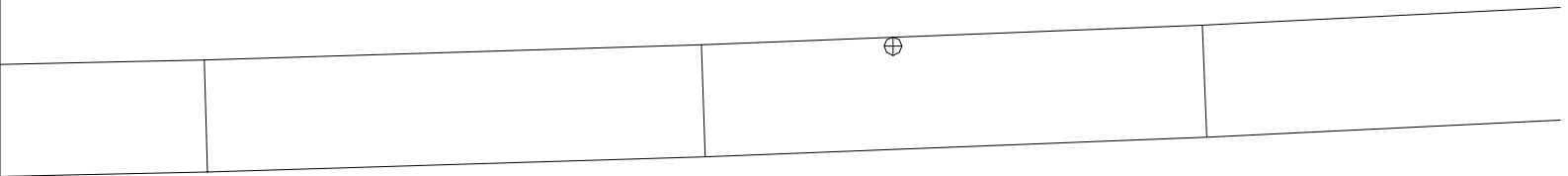
6-4



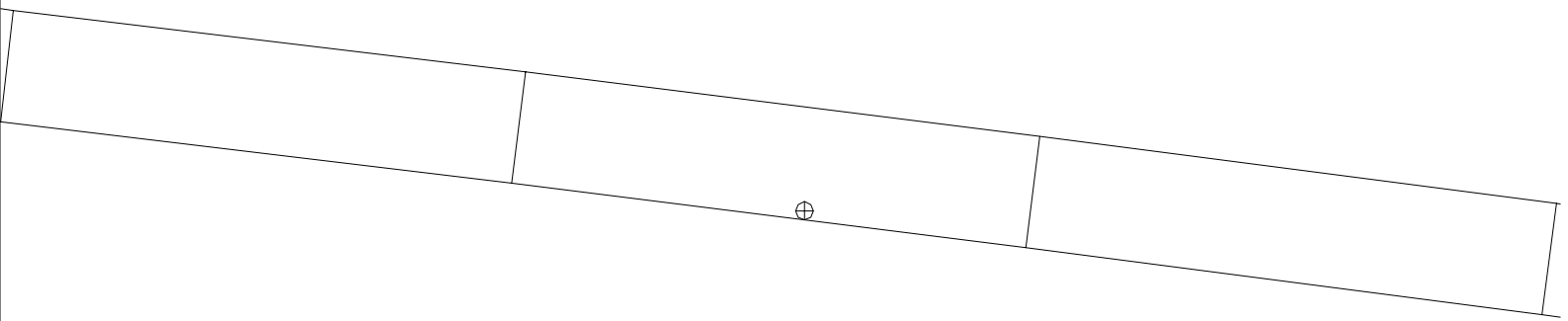
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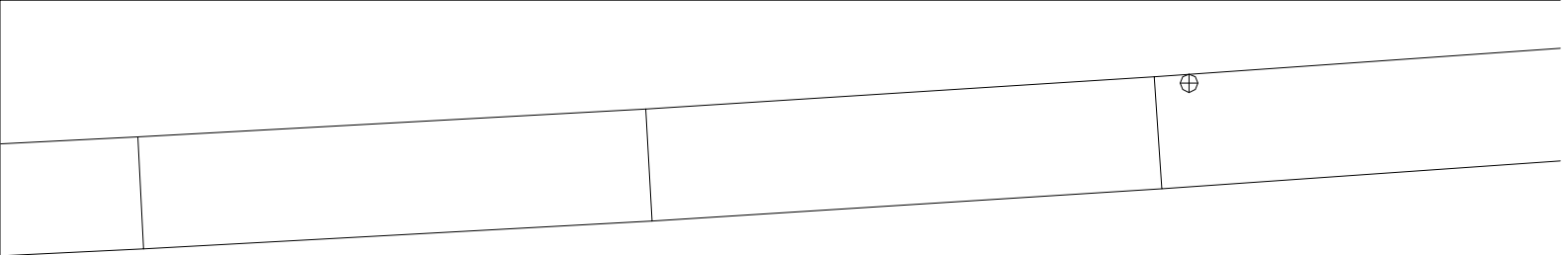
6-6

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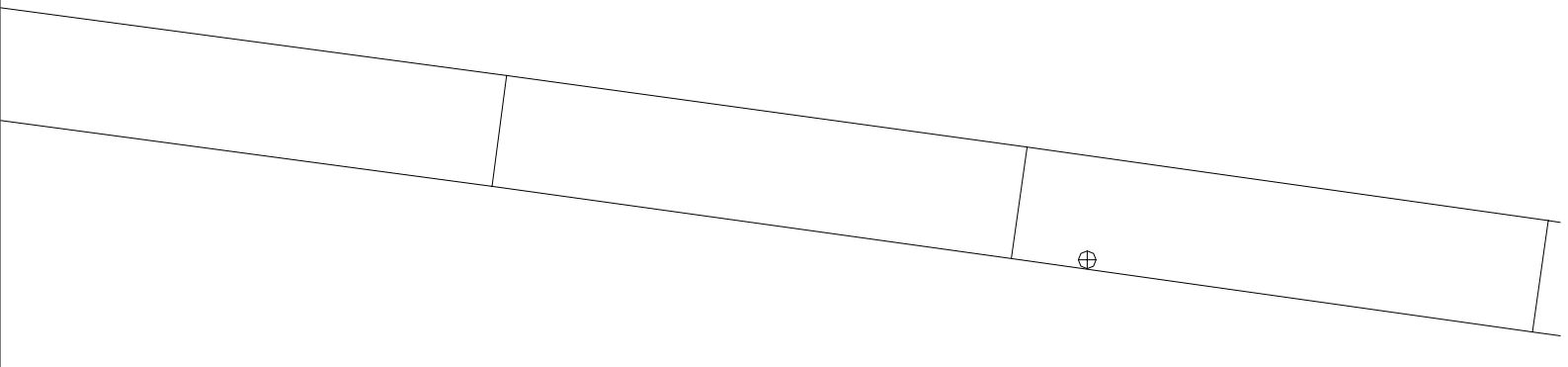


6-7

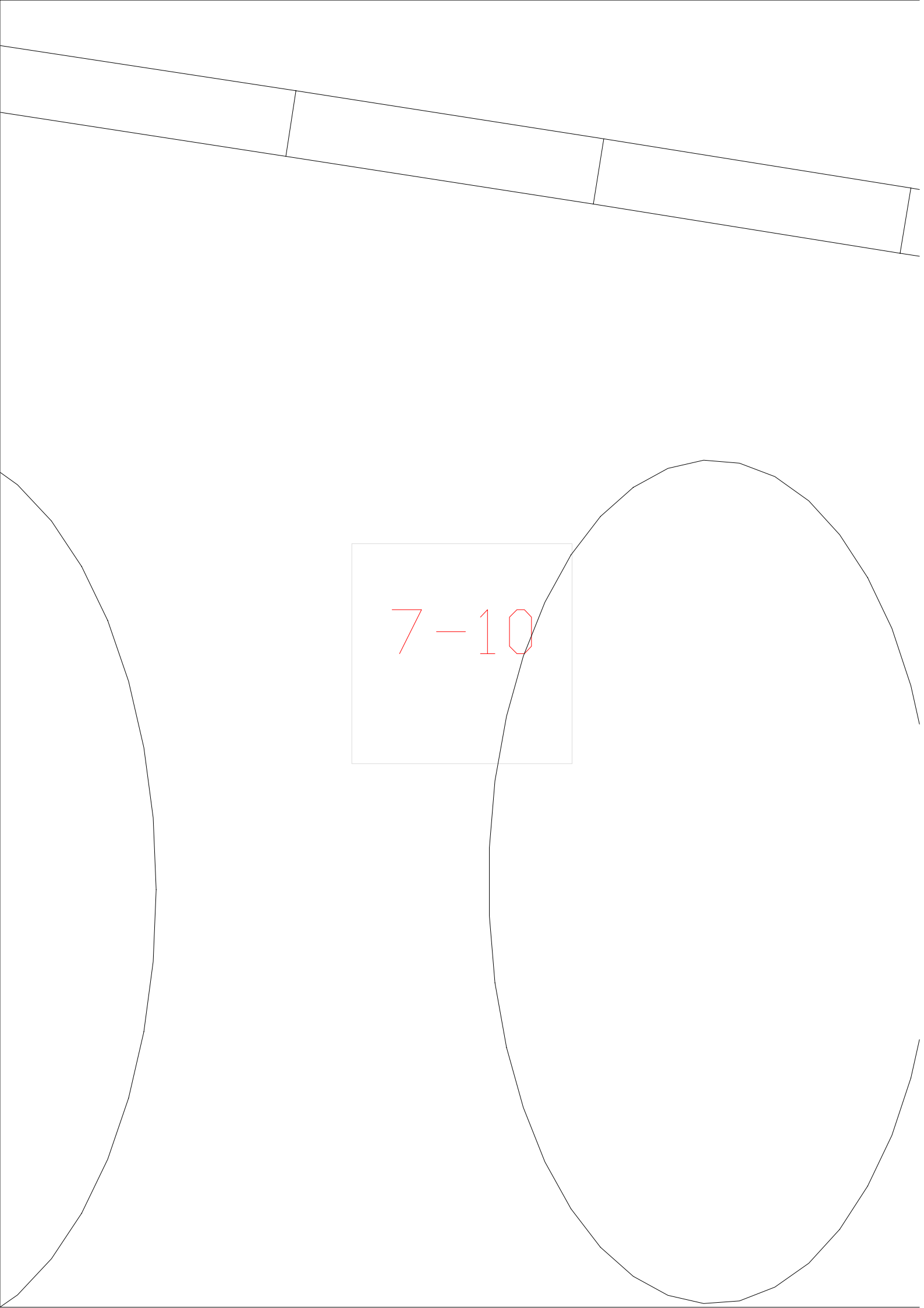




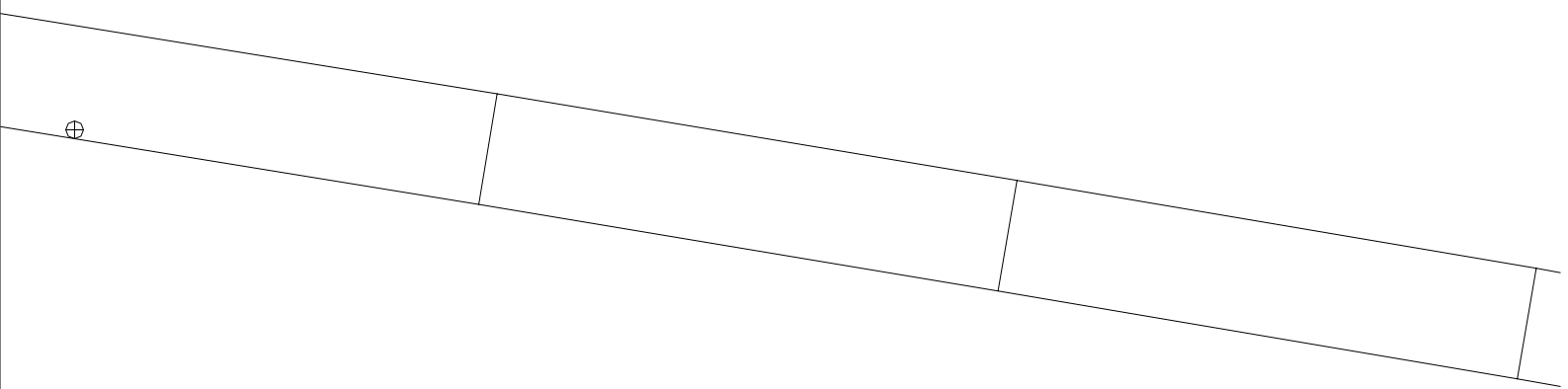
6-8



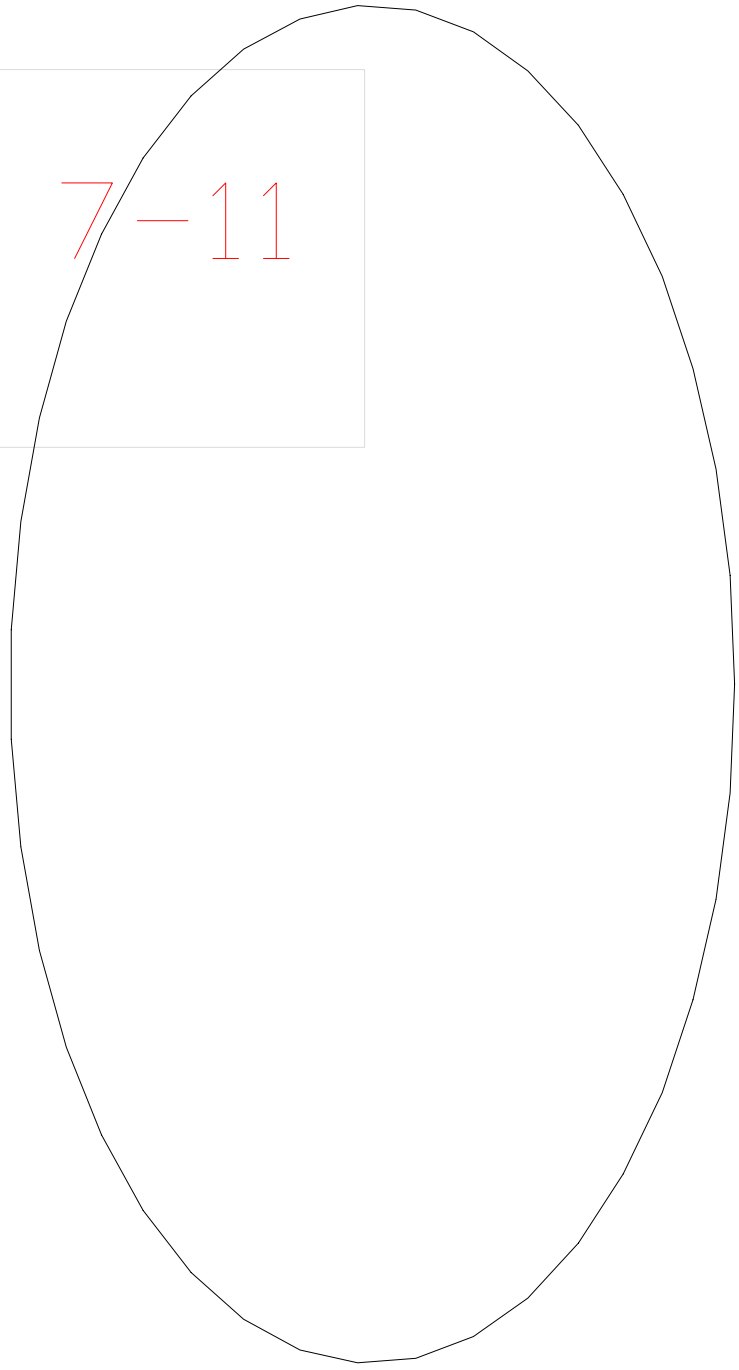
6-9



7-10

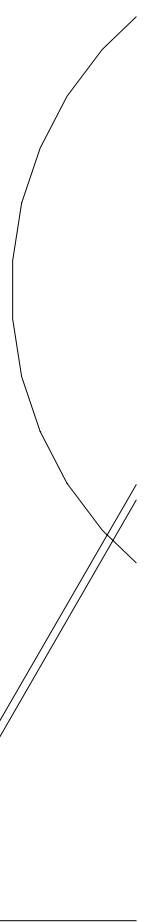


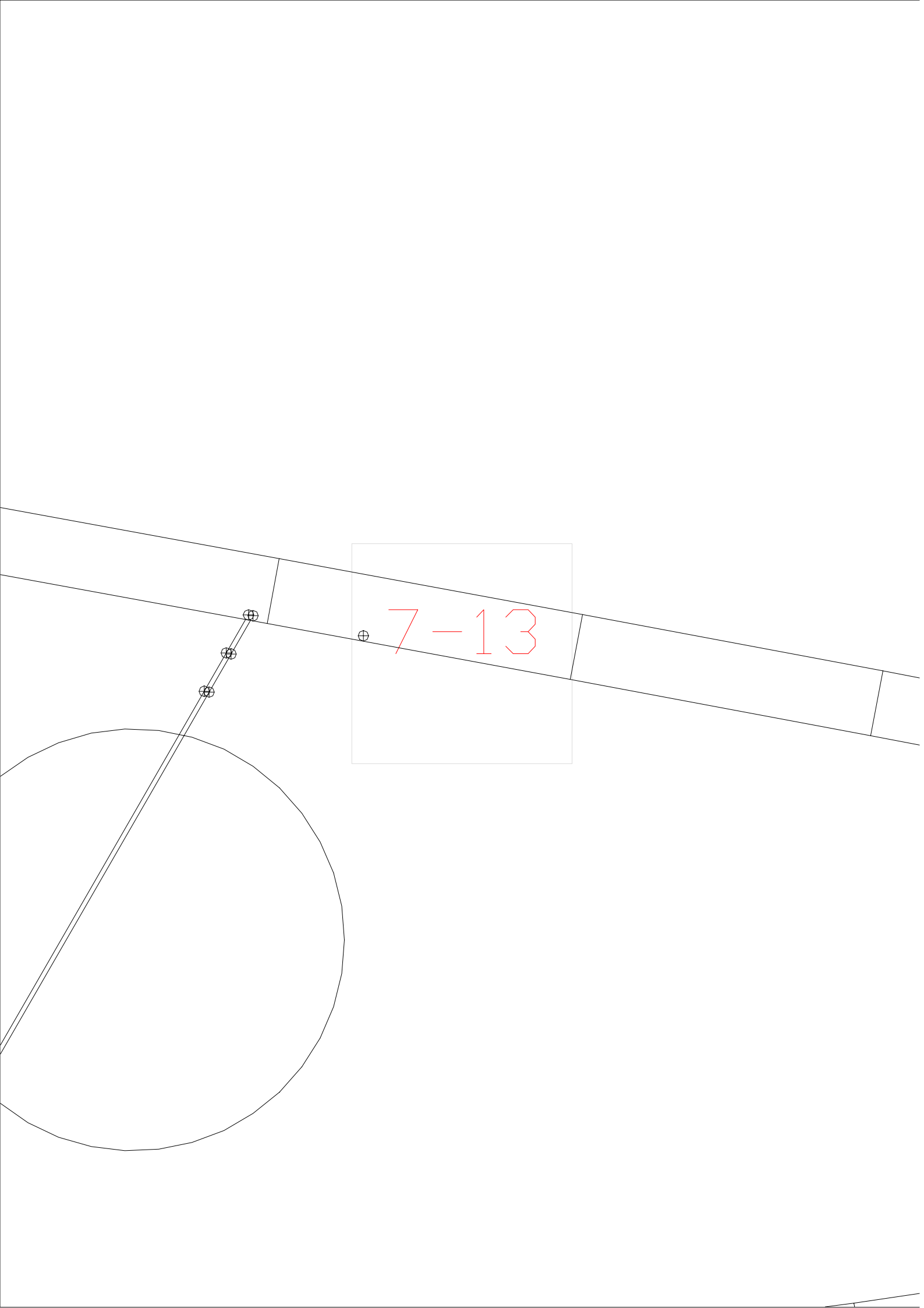
7-11





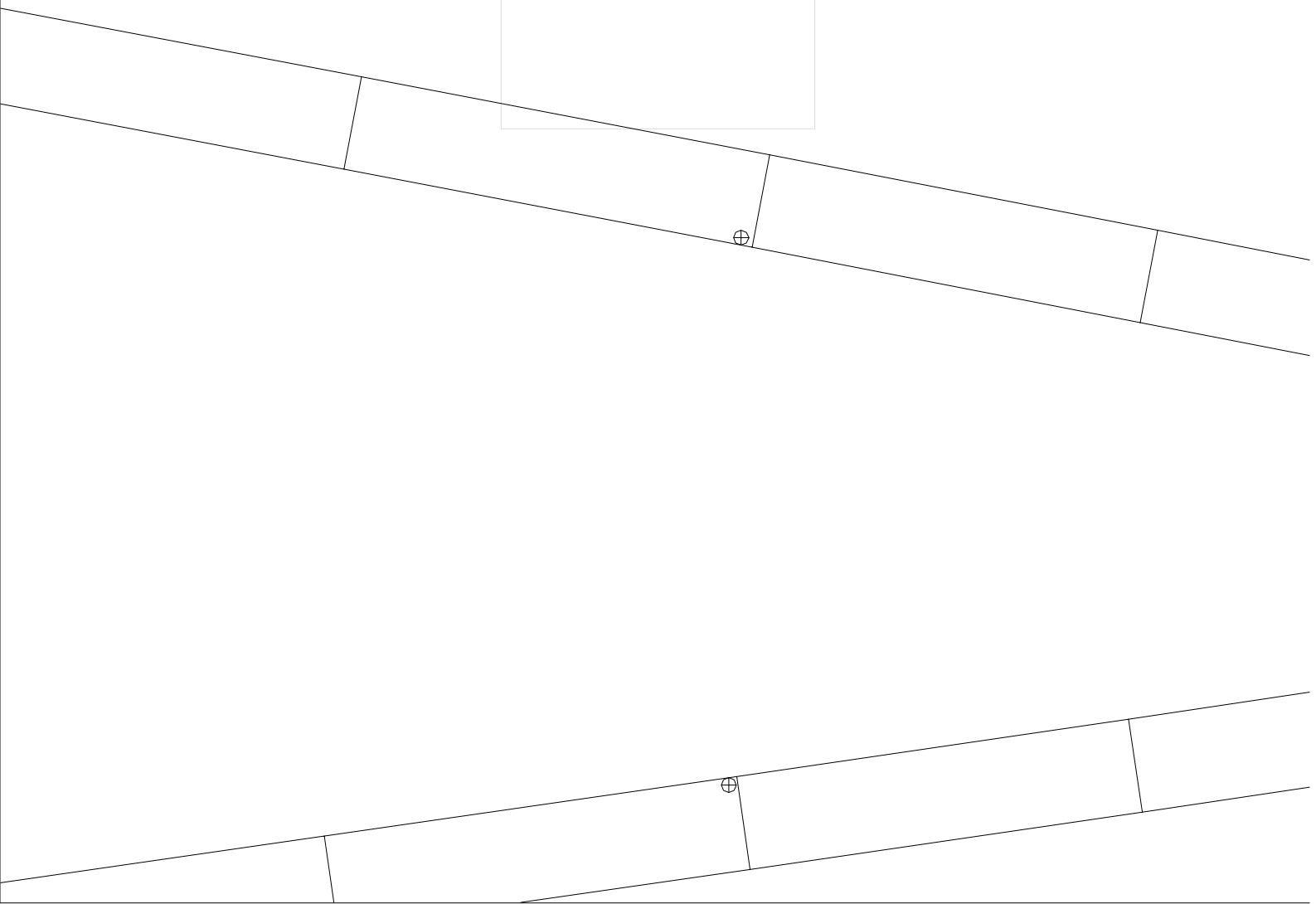
7-12



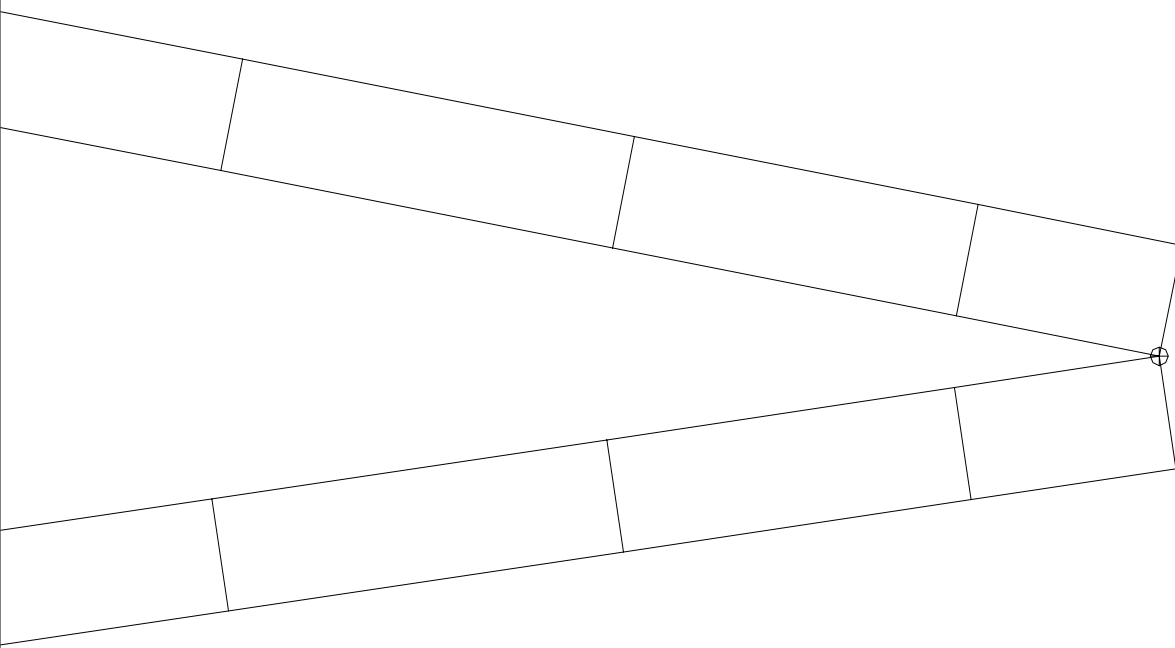


7-13

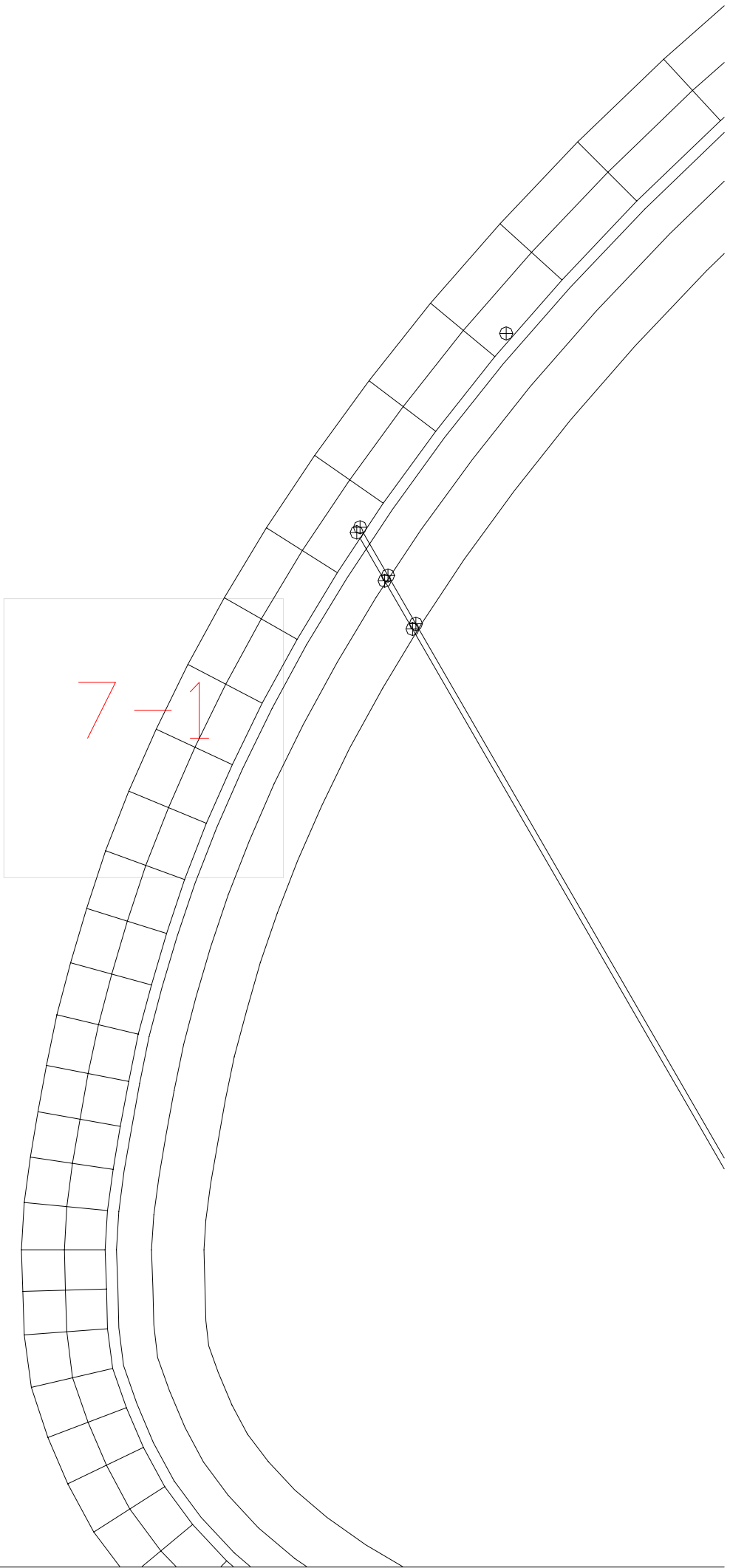
7-14

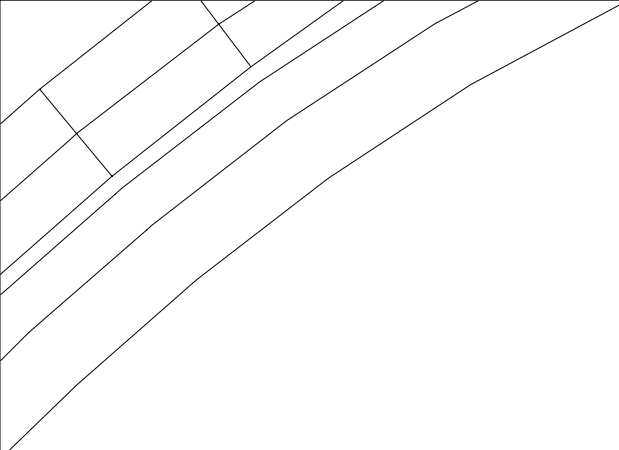


7-15

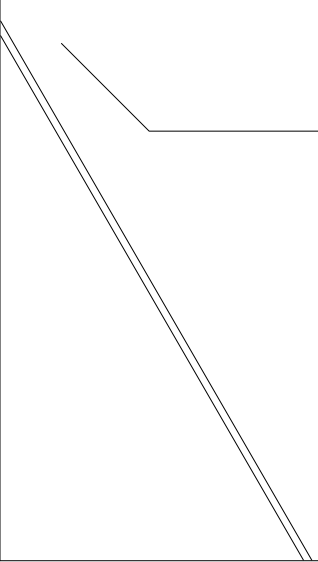
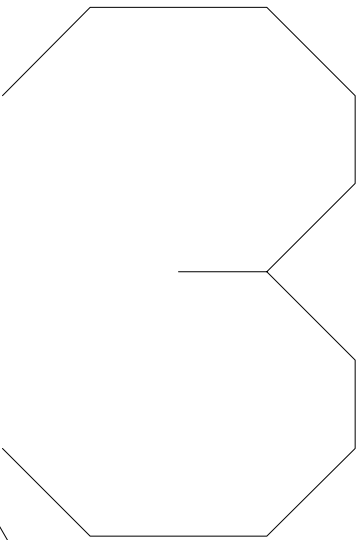


7-16





7-2



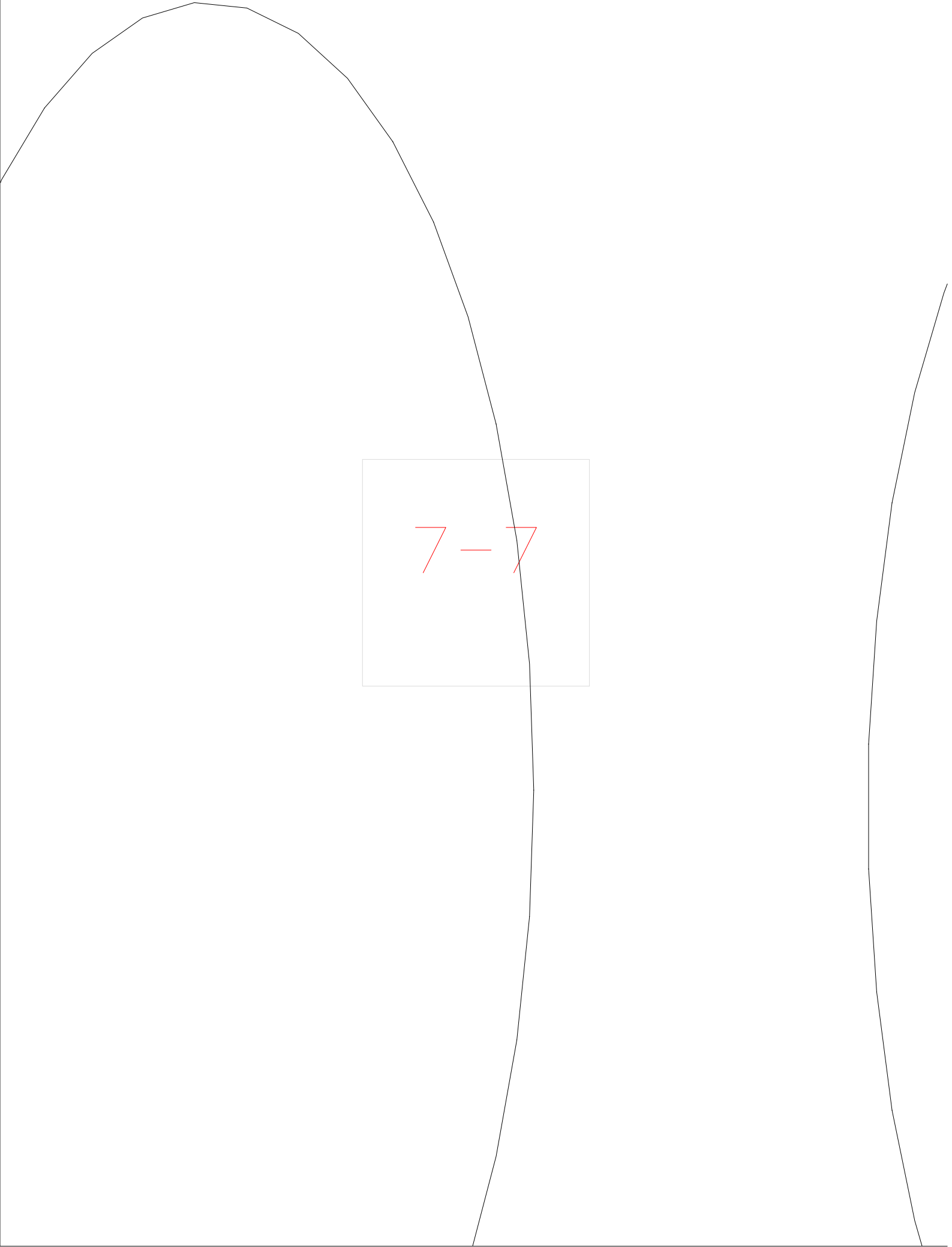

$$7-3$$


$$7 - 4$$

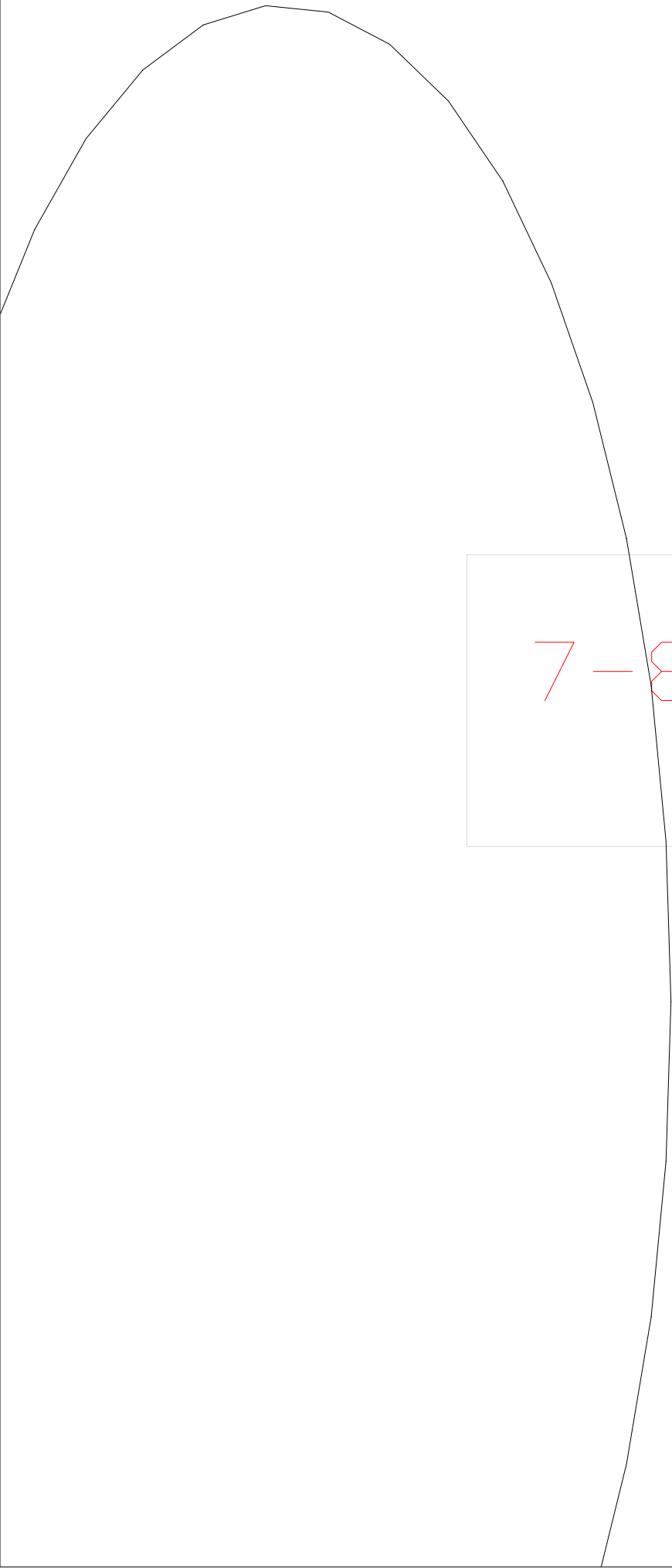
7-5



7-6



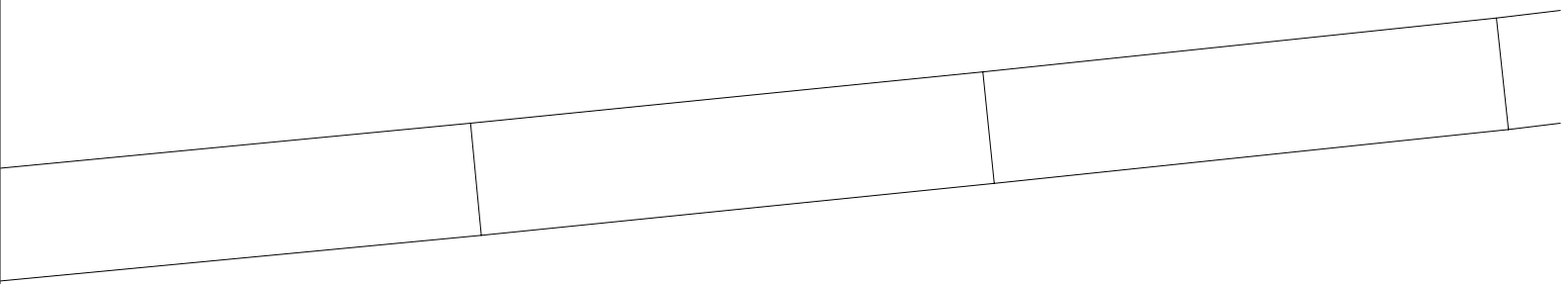
7-7



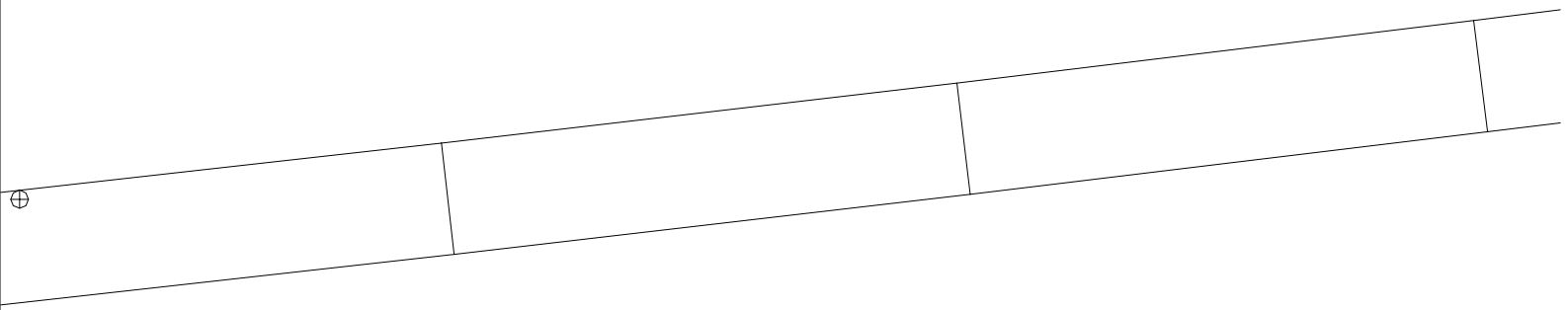
7-8

⊕

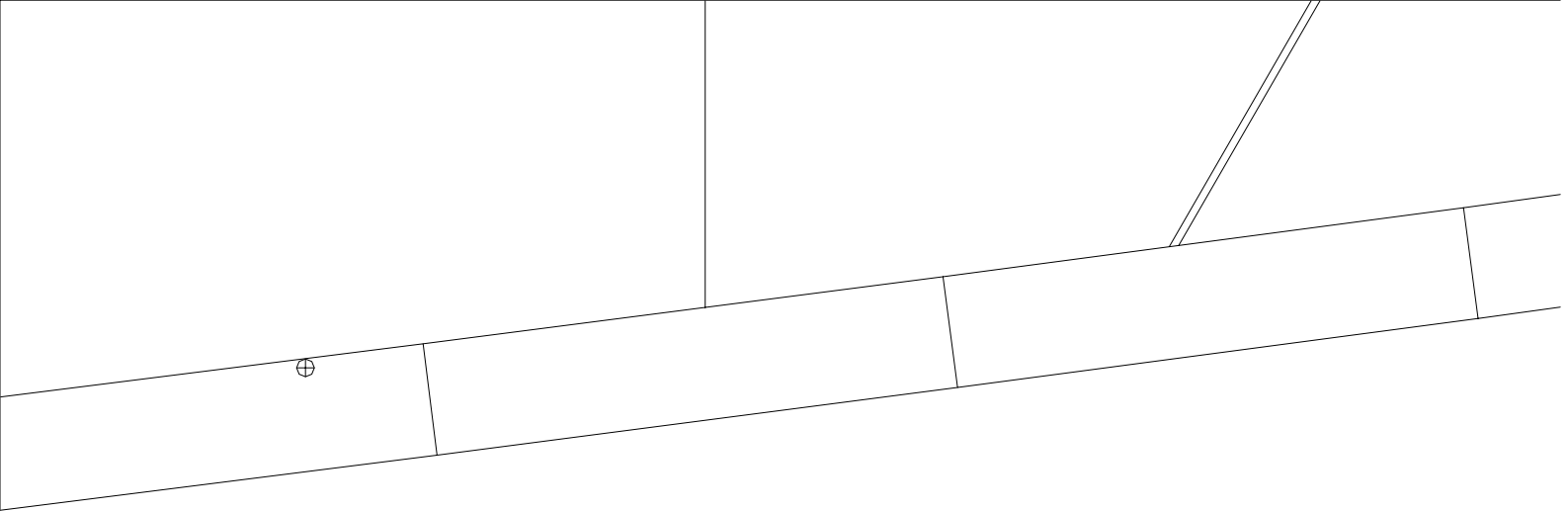
7-9



8-10



8-11



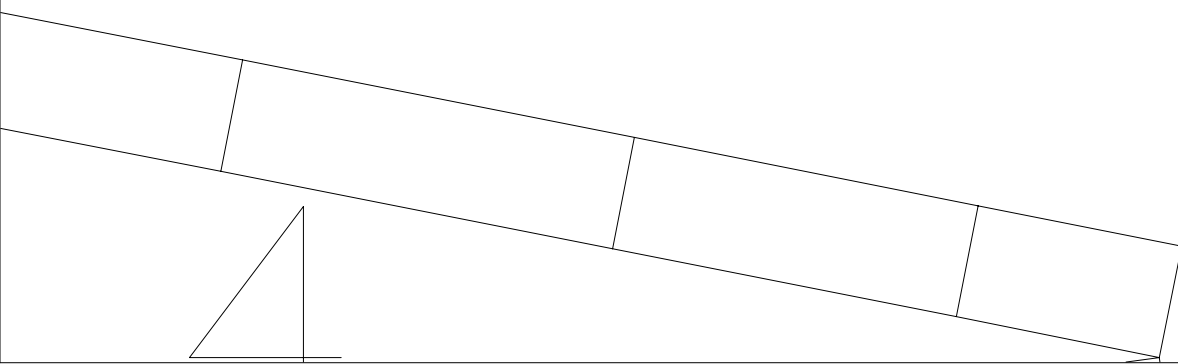
8-12

⊕

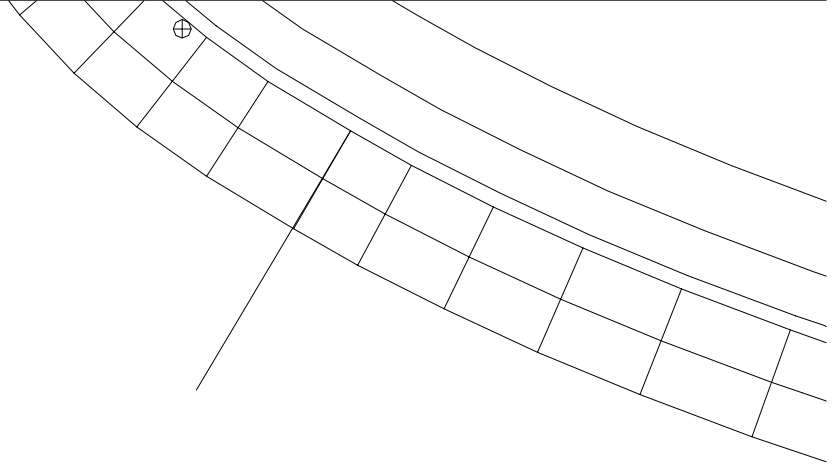
8-13

8-14

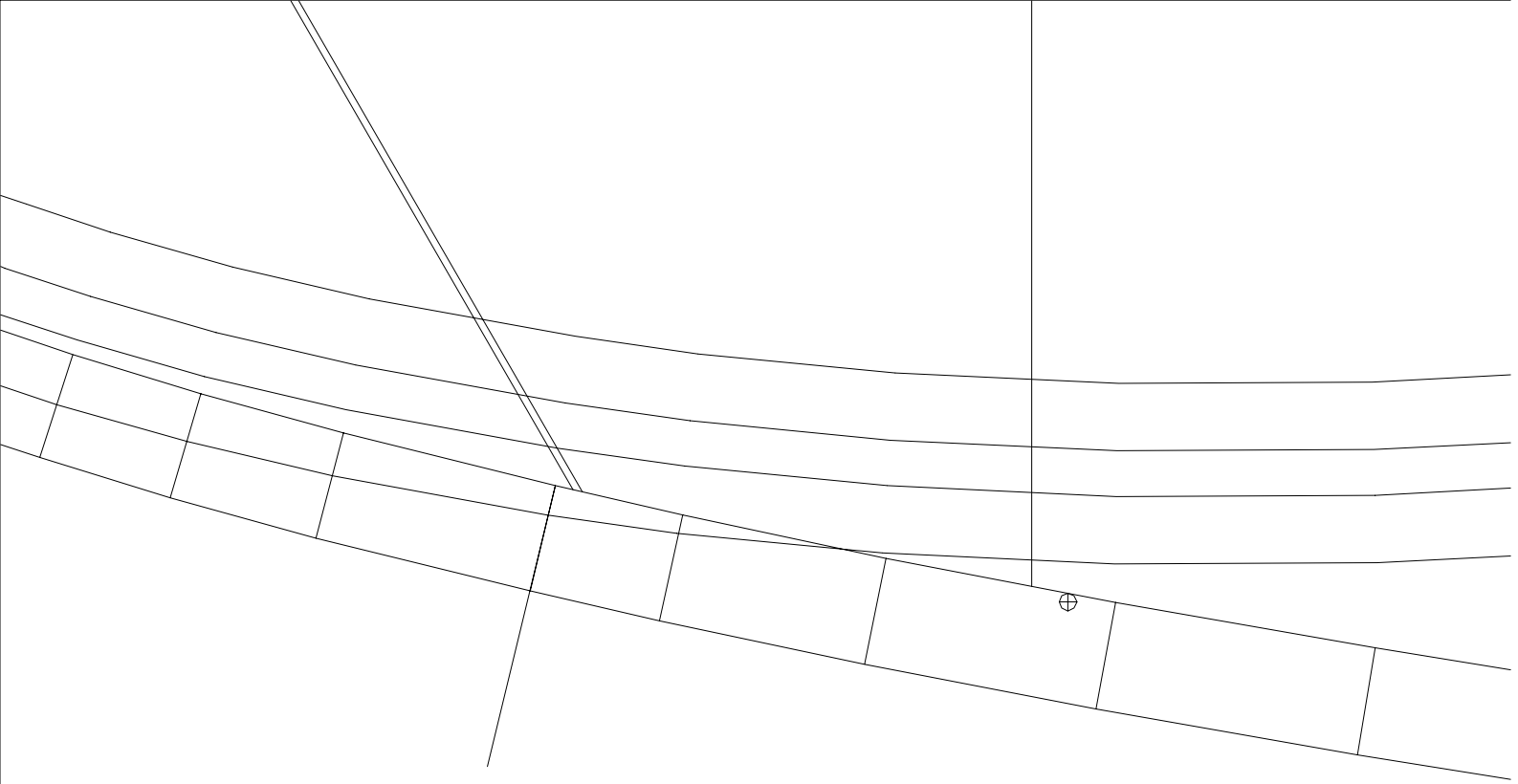
8-15



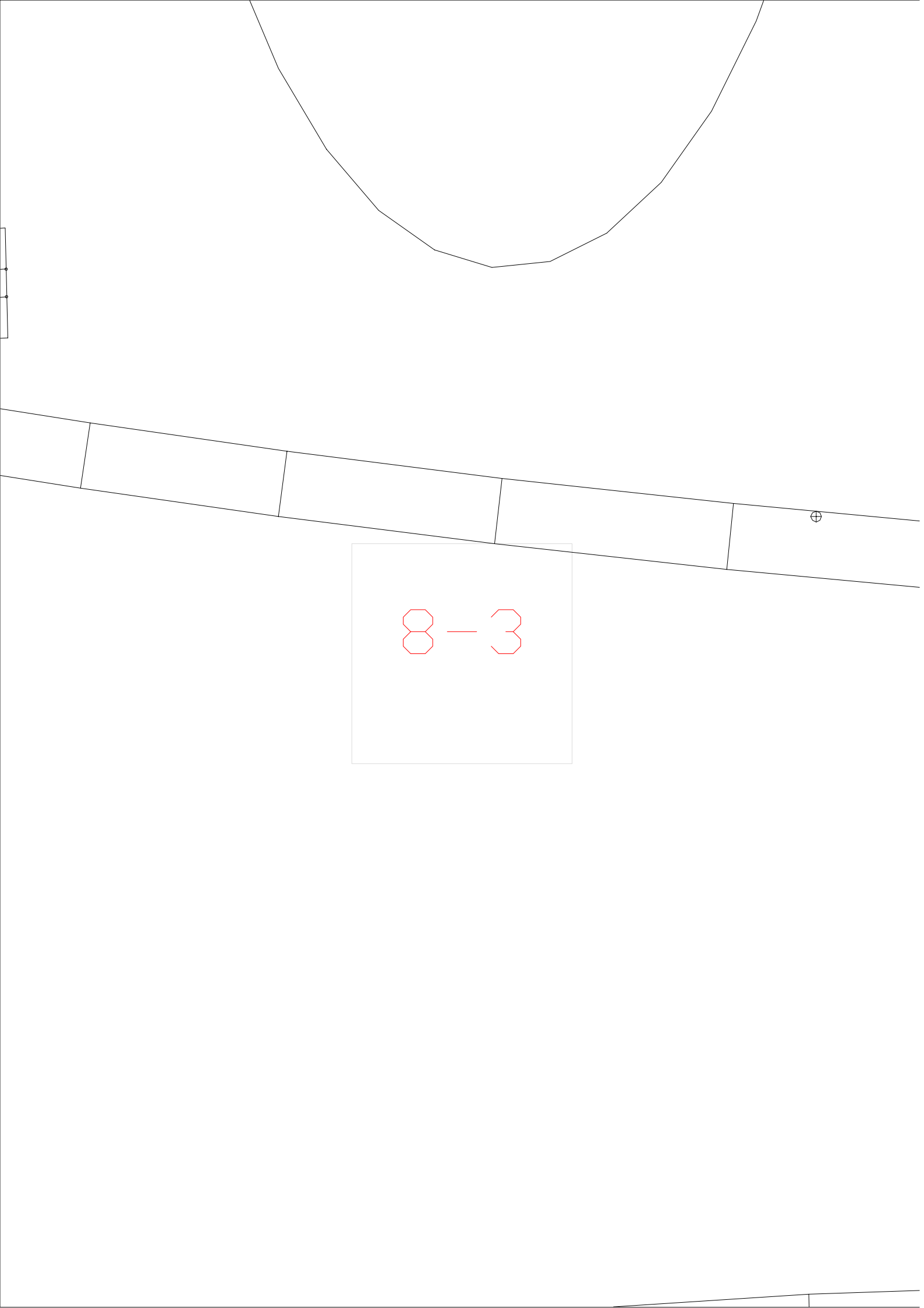
8-16



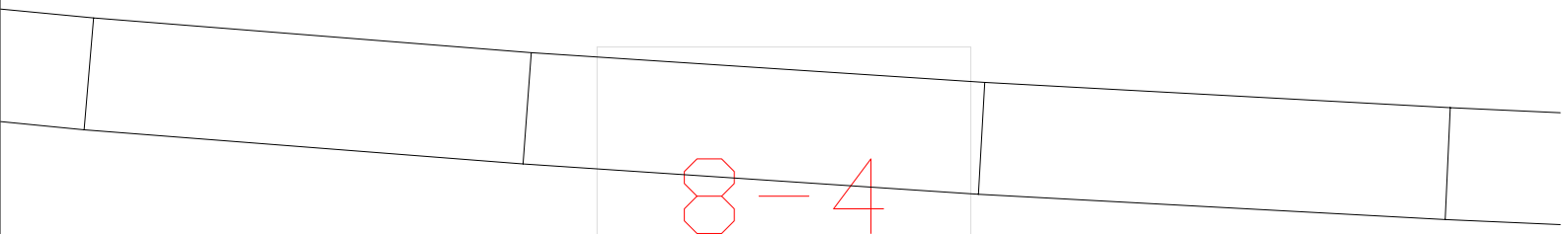
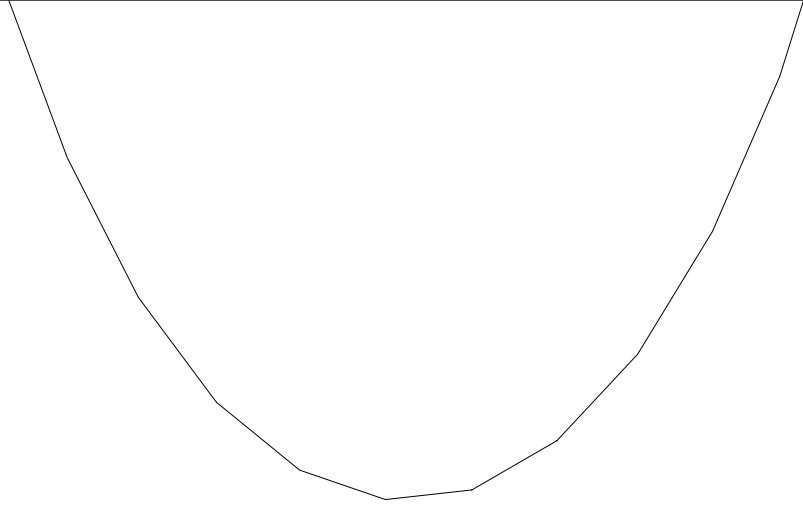
8-1



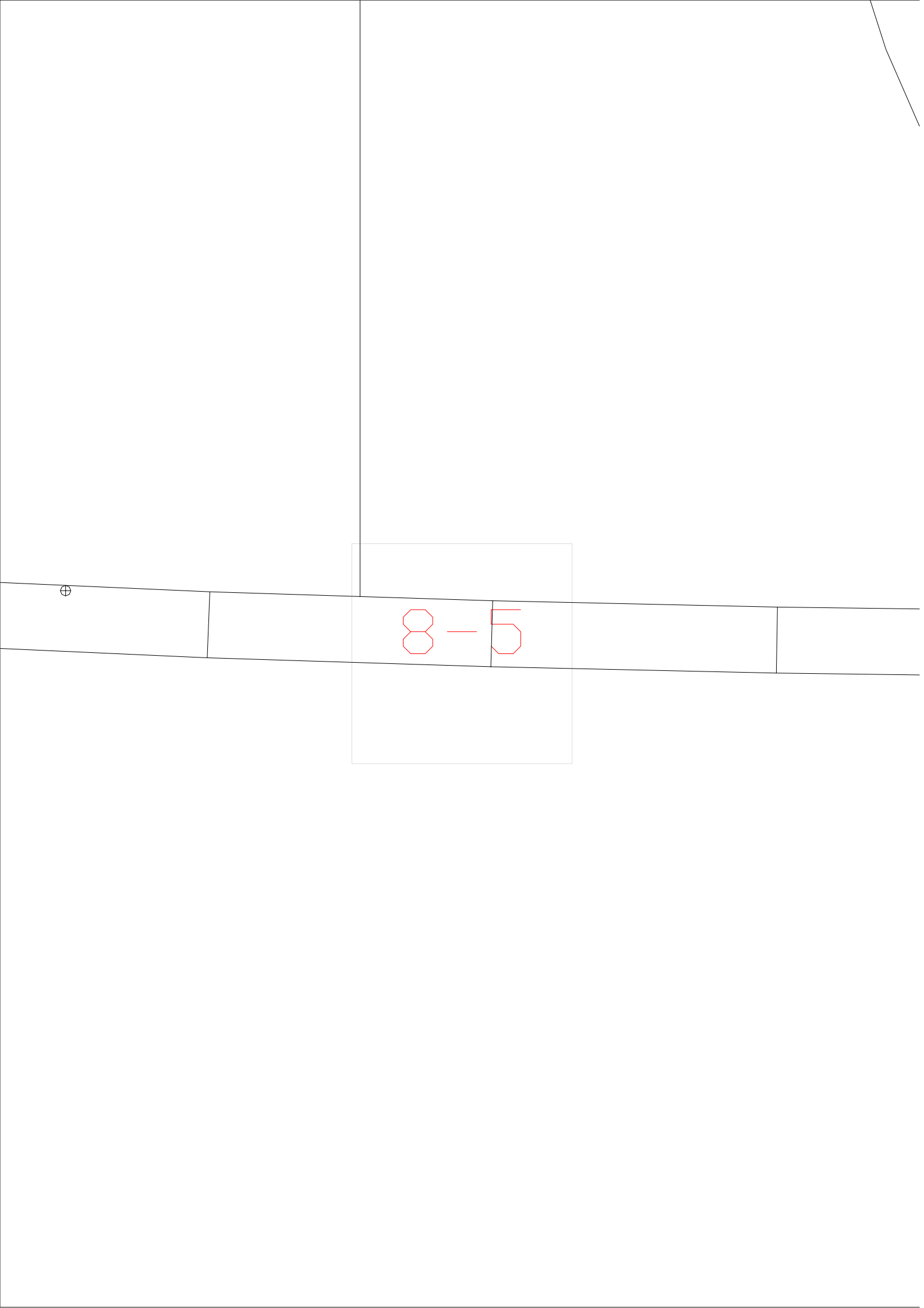
8-2



8-3

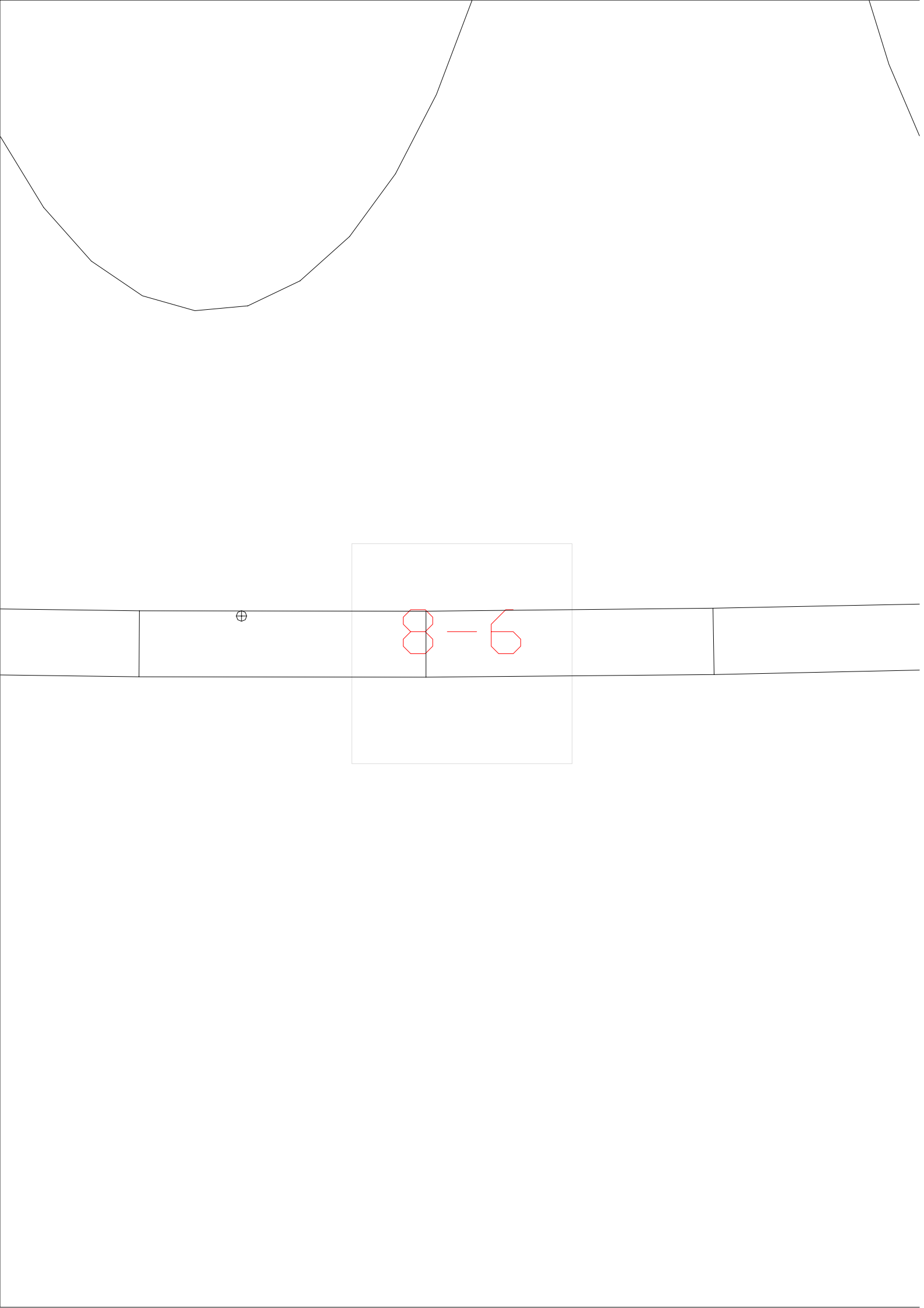


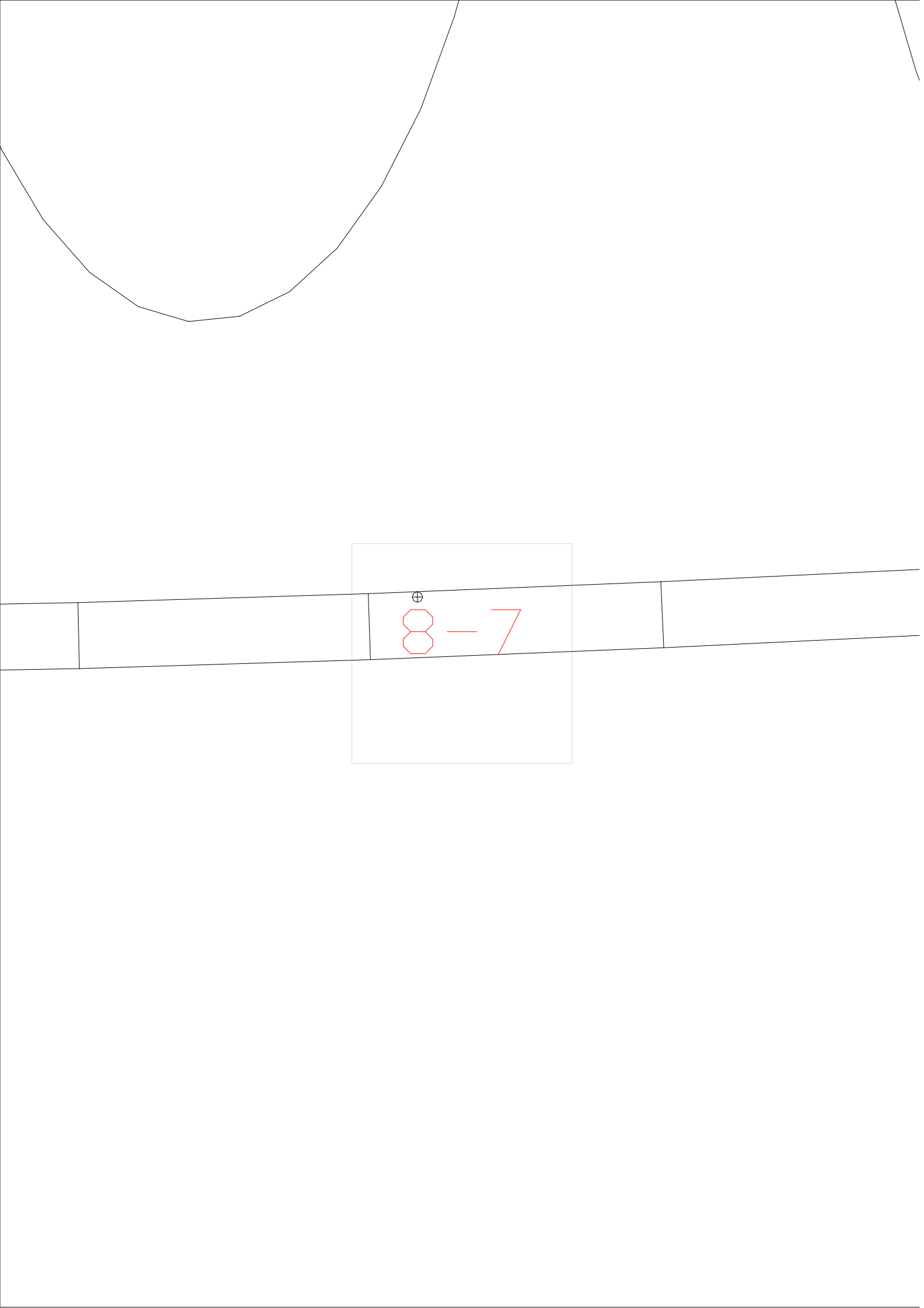
$$8 - 4$$



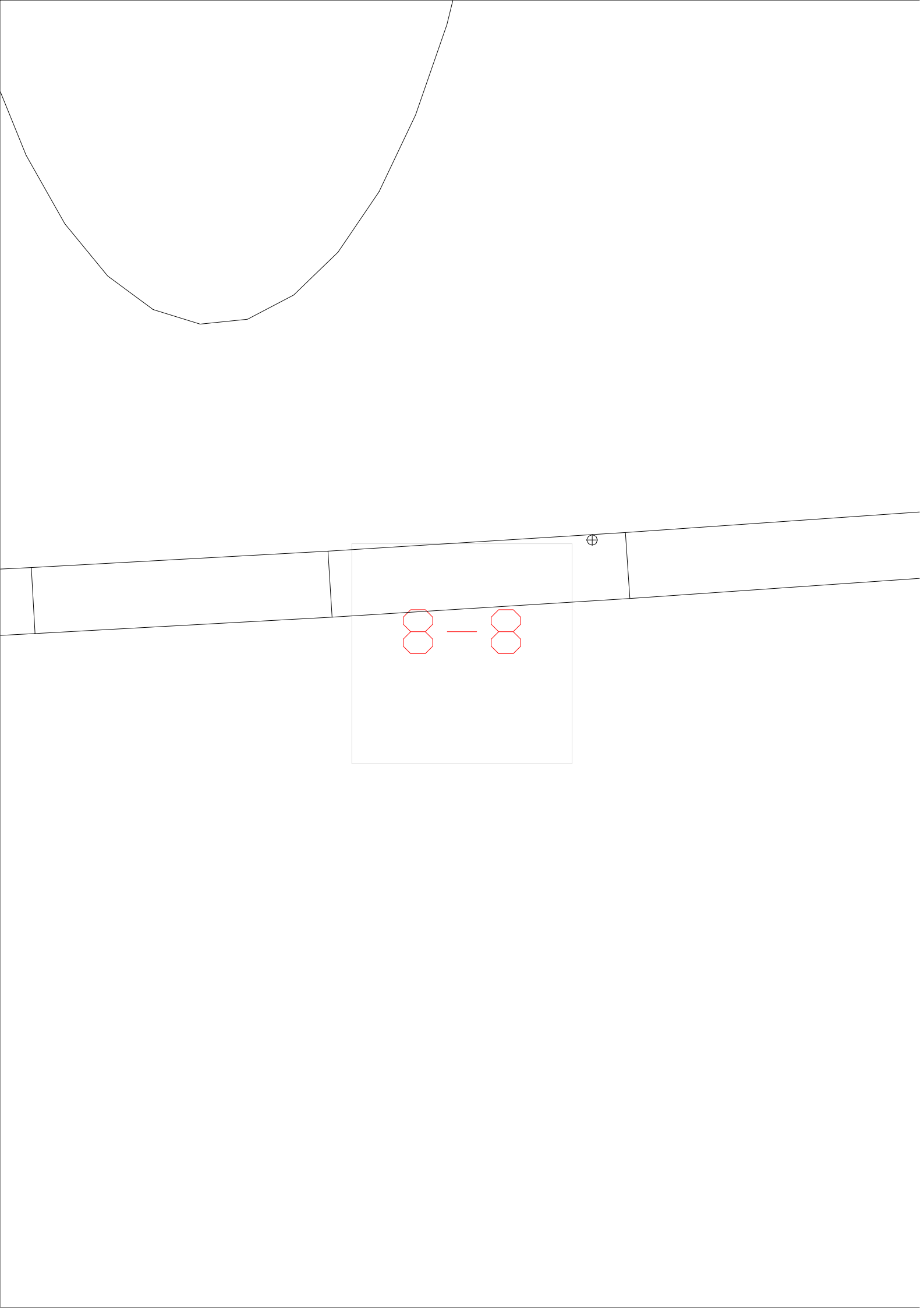
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8-5



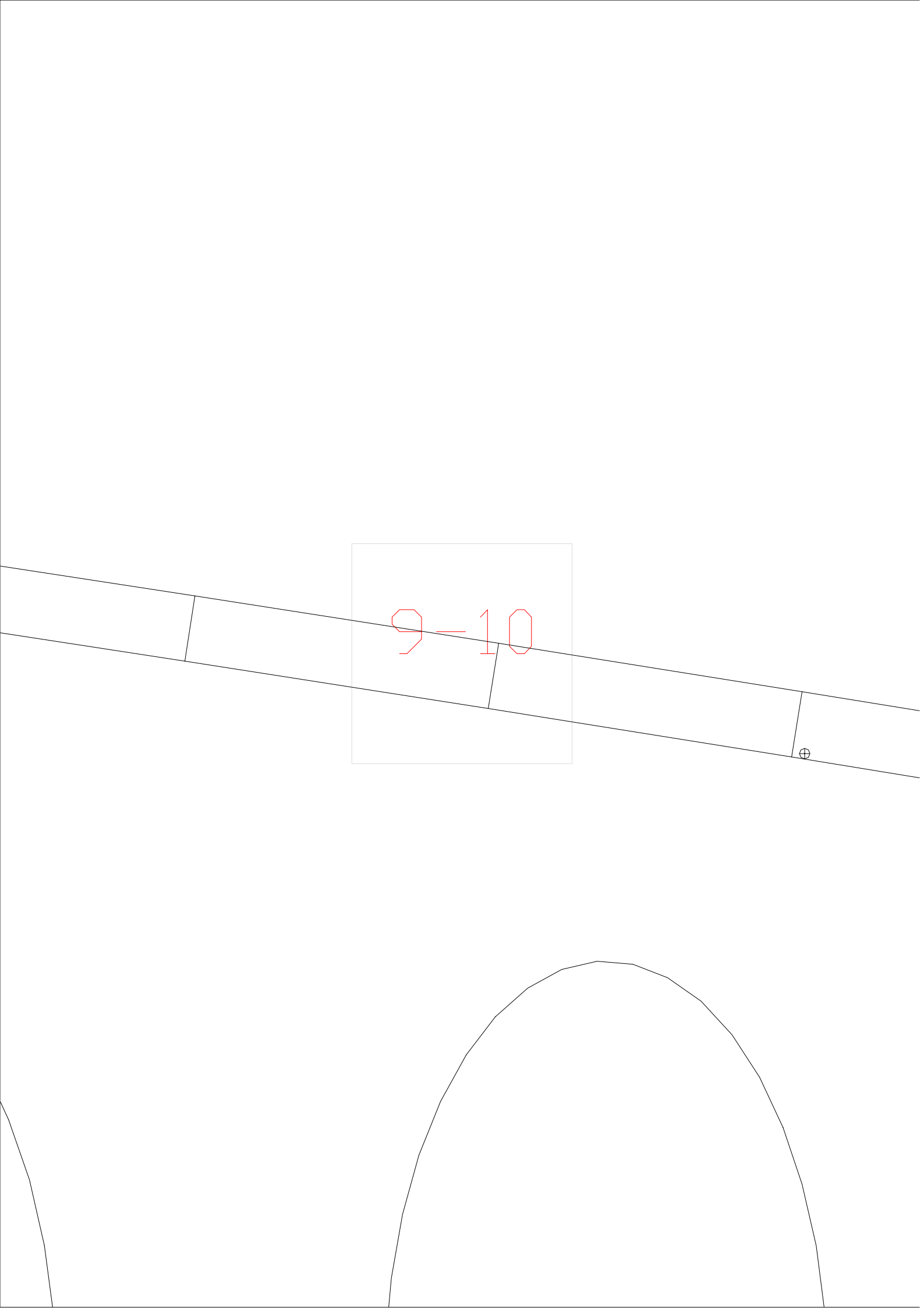


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8-7

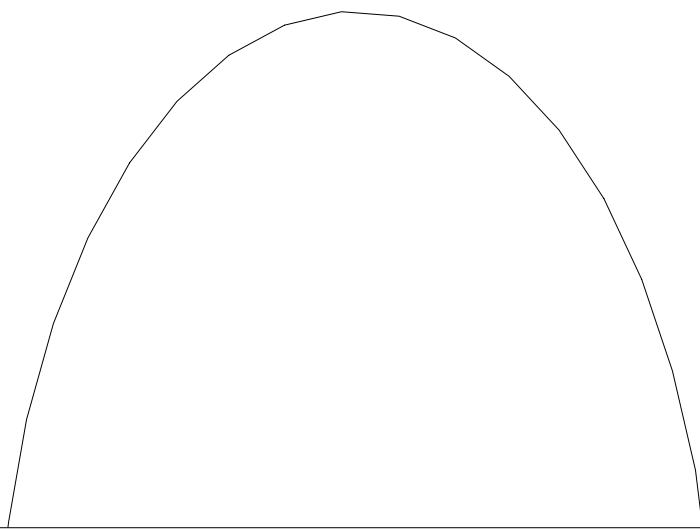
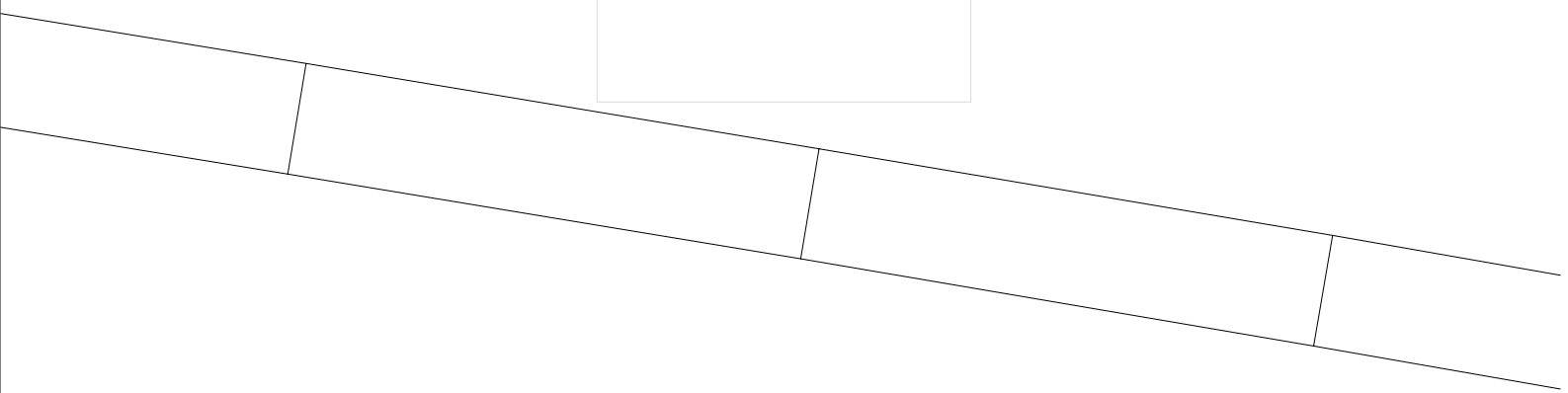




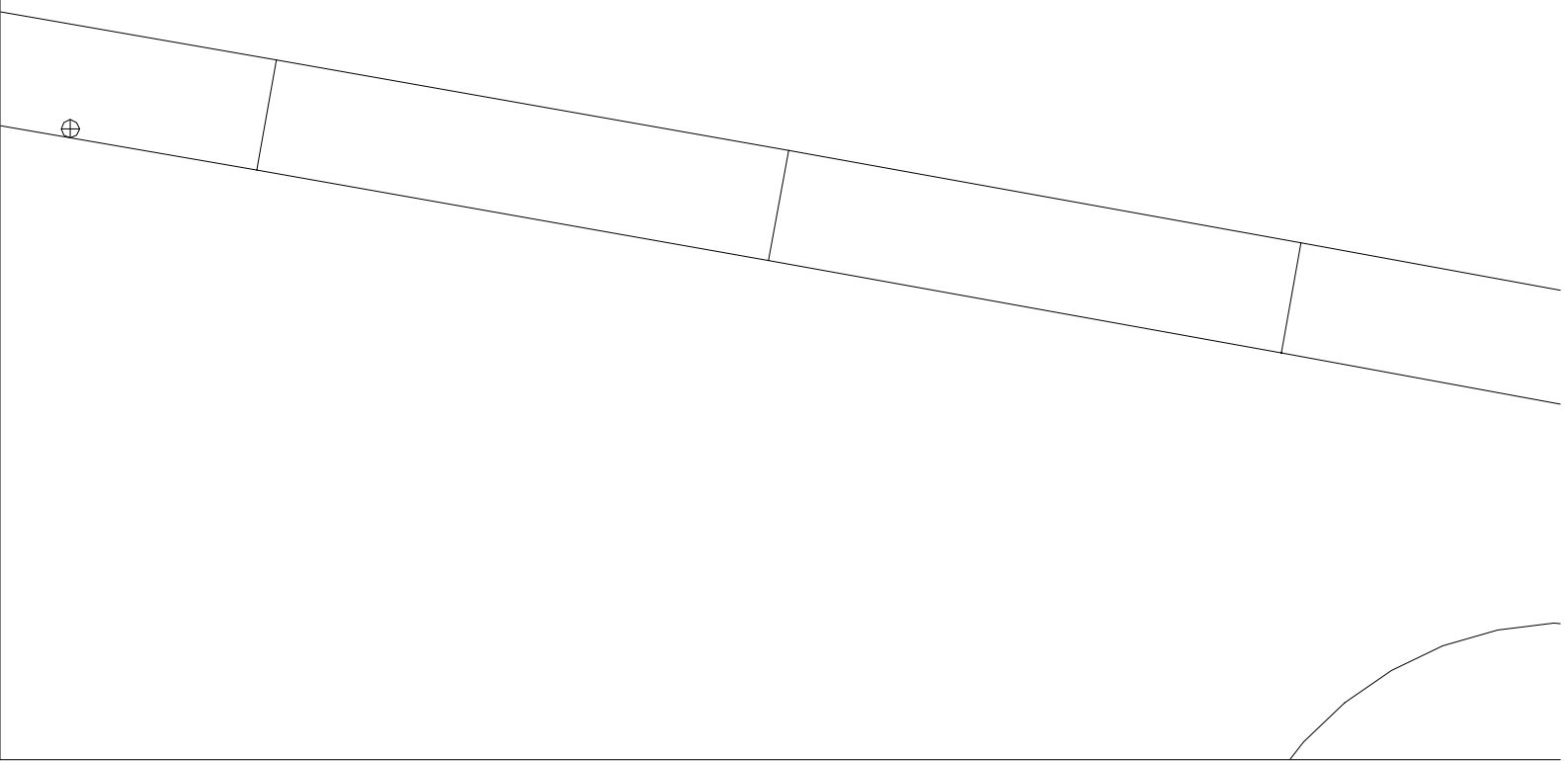
8-9

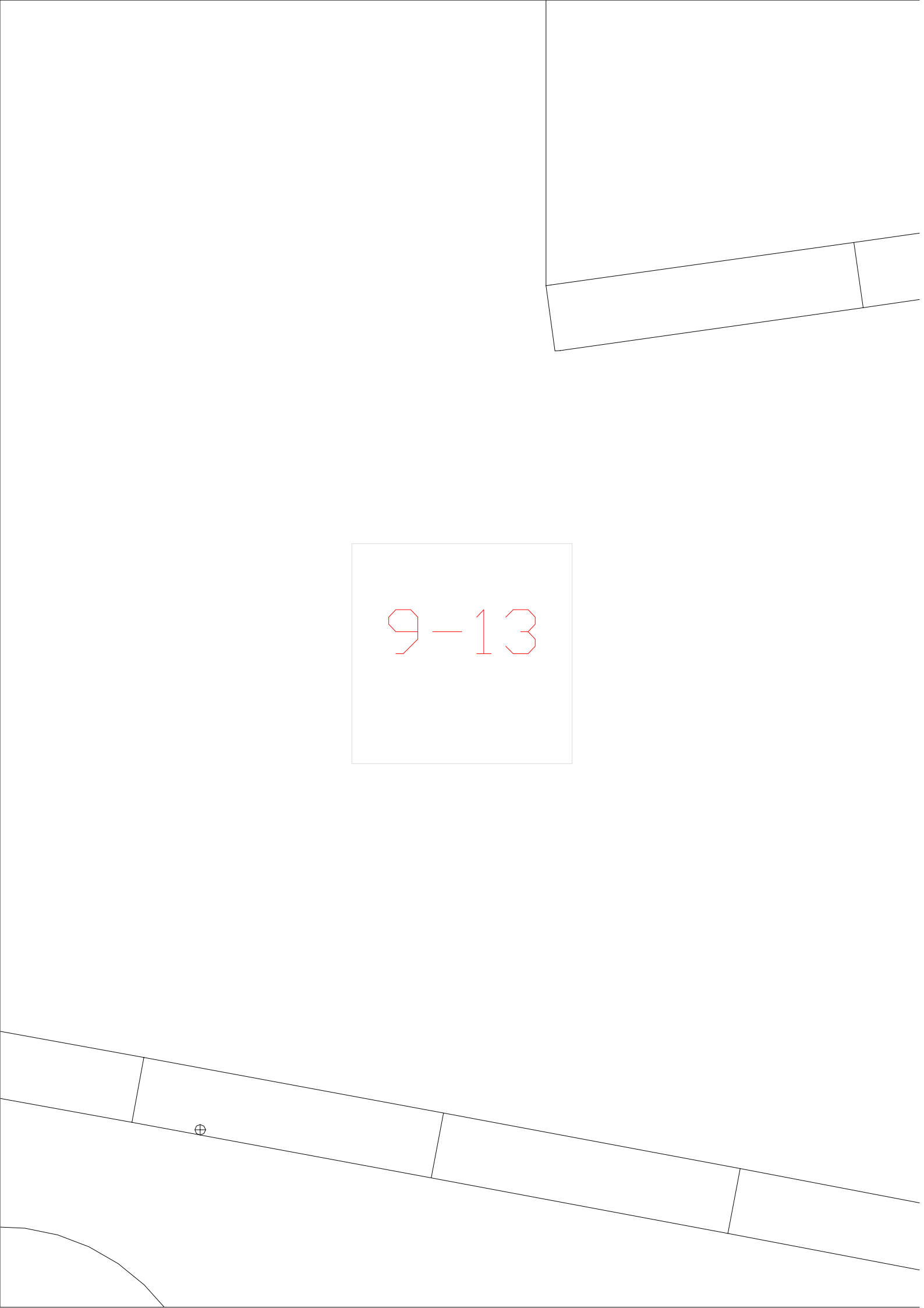


9-11



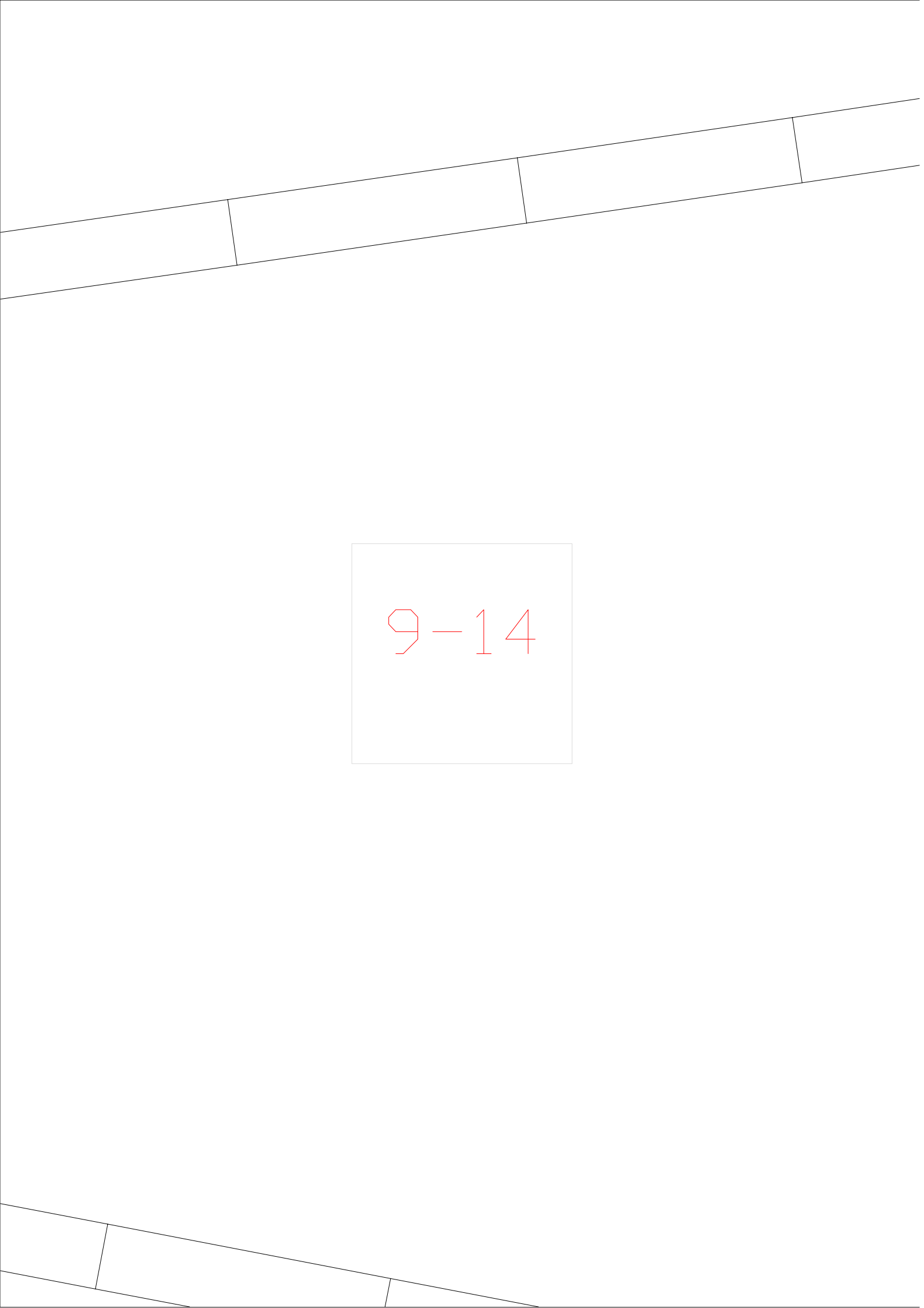
9-12





9-13

The image shows a technical drawing of a tapered shaft. The shaft is oriented vertically and tapers from top to bottom. It features a central longitudinal hole and a square hole located on the lower portion of the shaft. The drawing is composed of black lines on a white background. A central rectangular box contains the text '9-13' in red. The shaft's profile is defined by two parallel lines that converge towards the top. The central hole is a simple vertical line. The square hole is a square shape with a small circle in the center, indicating a hole or a specific feature. The drawing is partially cut off at the top and bottom edges.



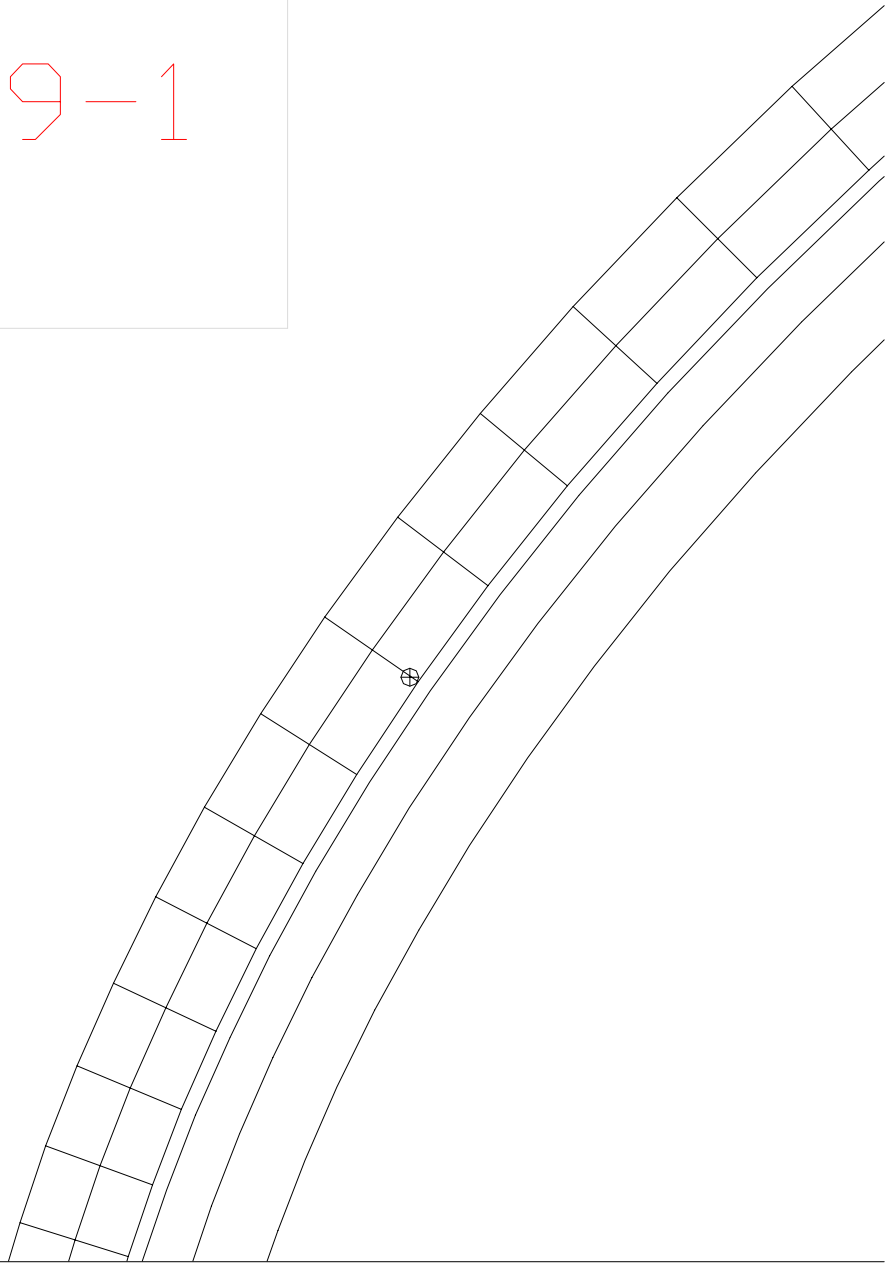
9-14

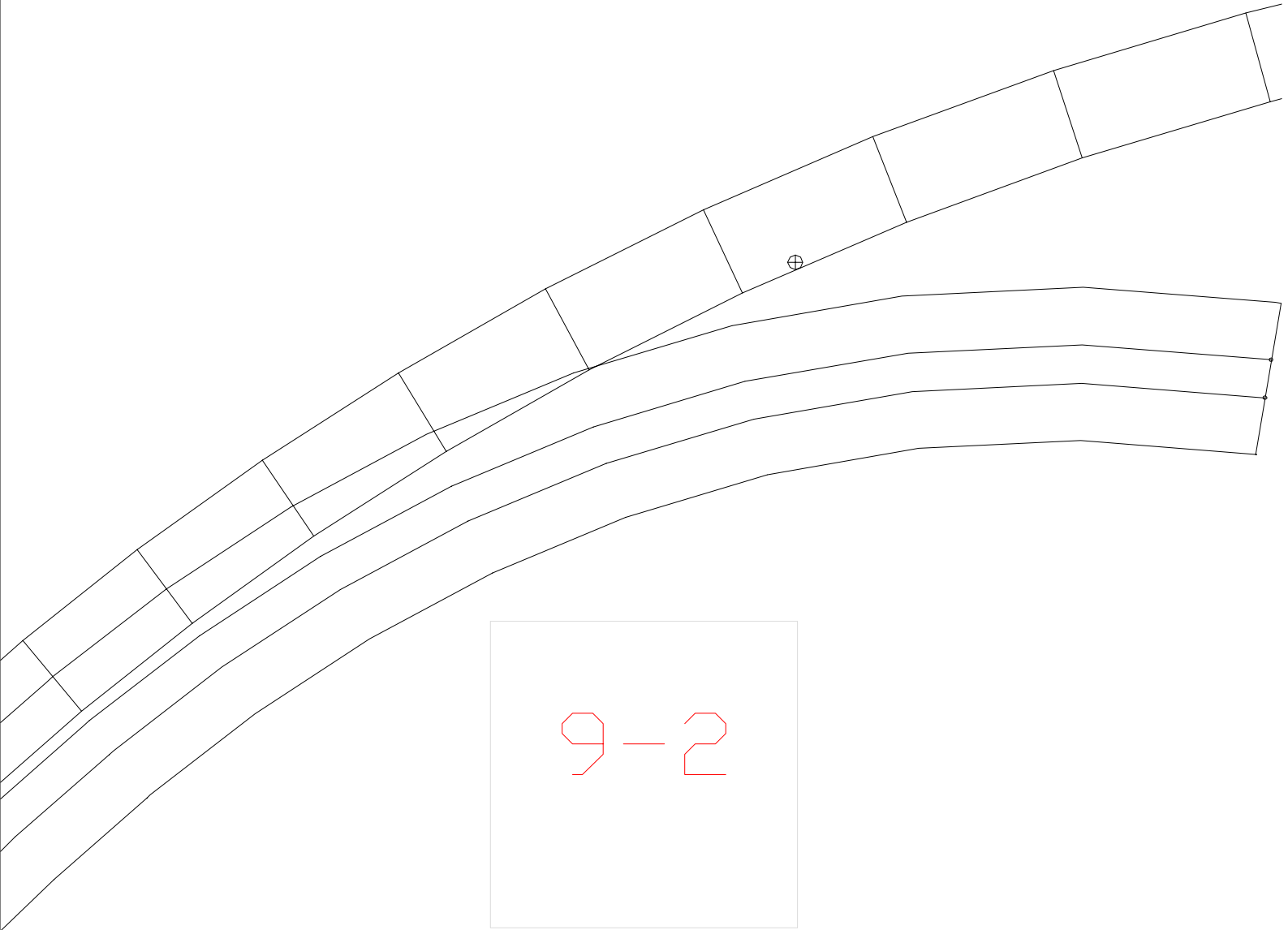
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9-15

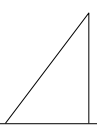
9-16

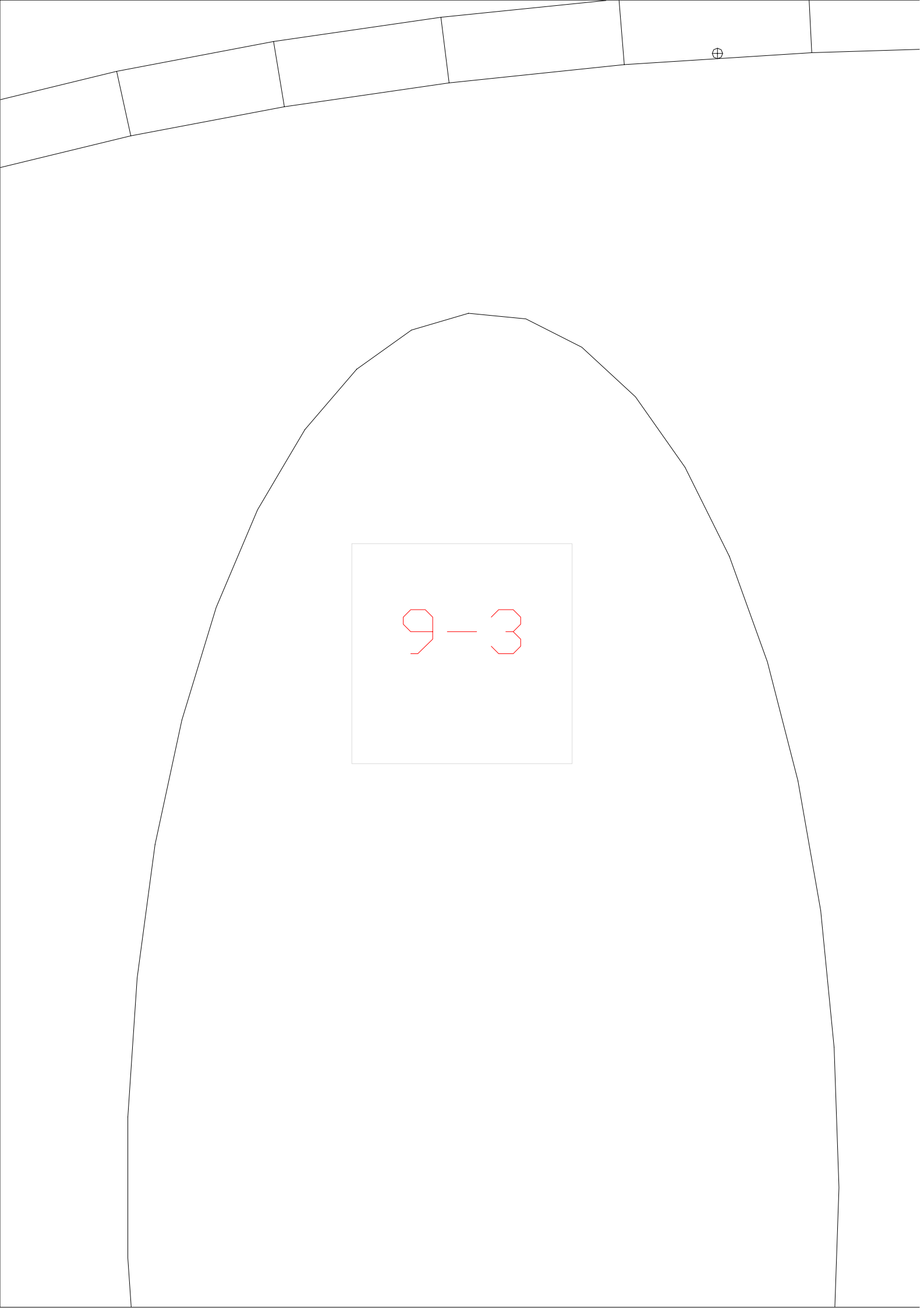
9-1





9-2



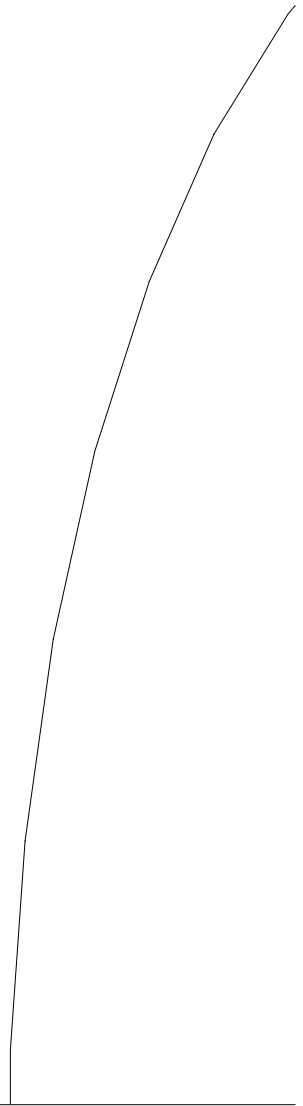


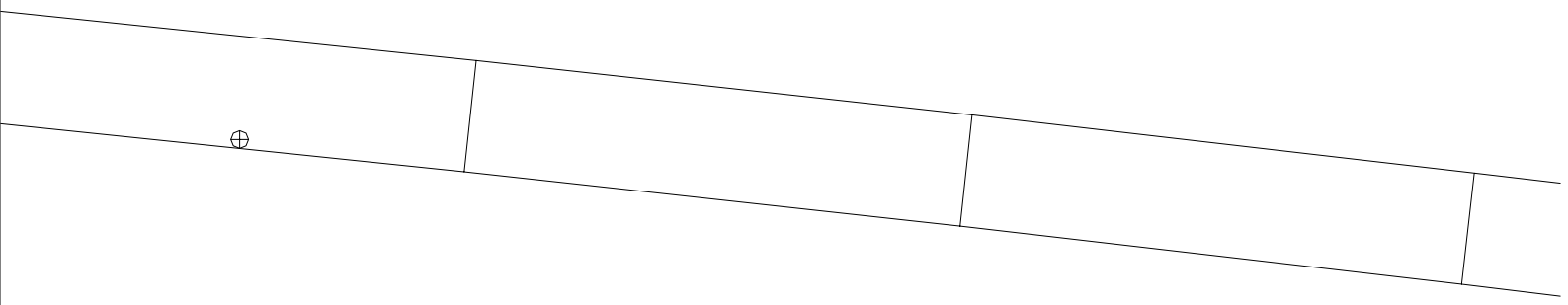
9-3

9-4

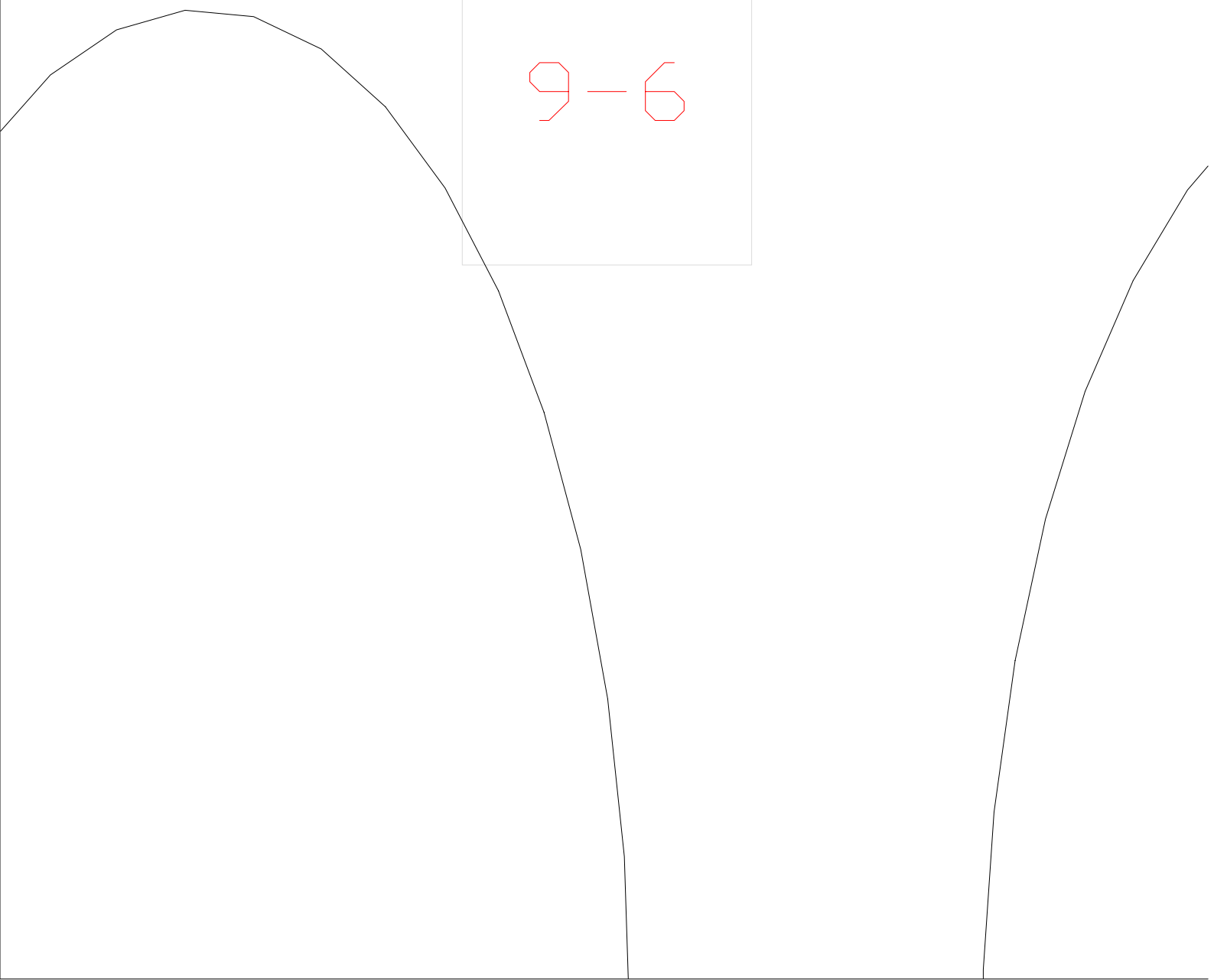
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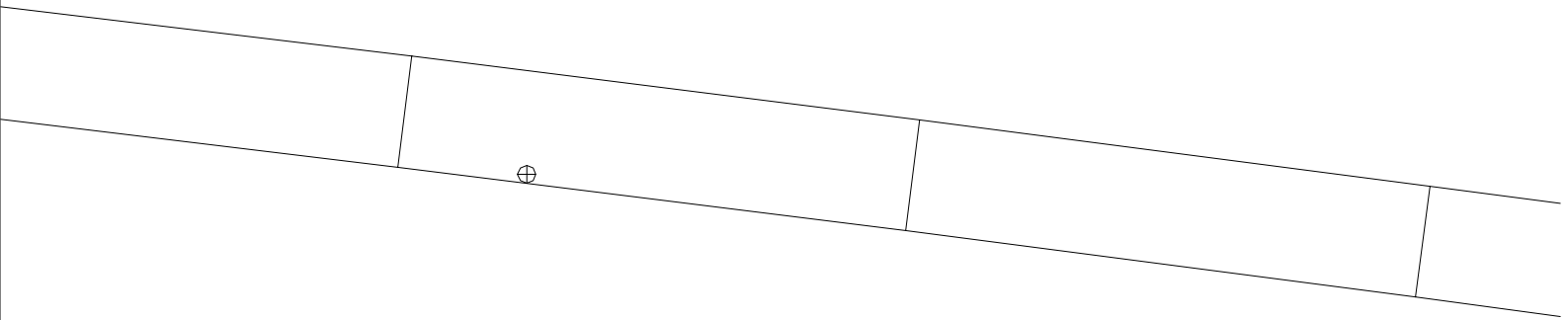
9-5





9-6





9-7

