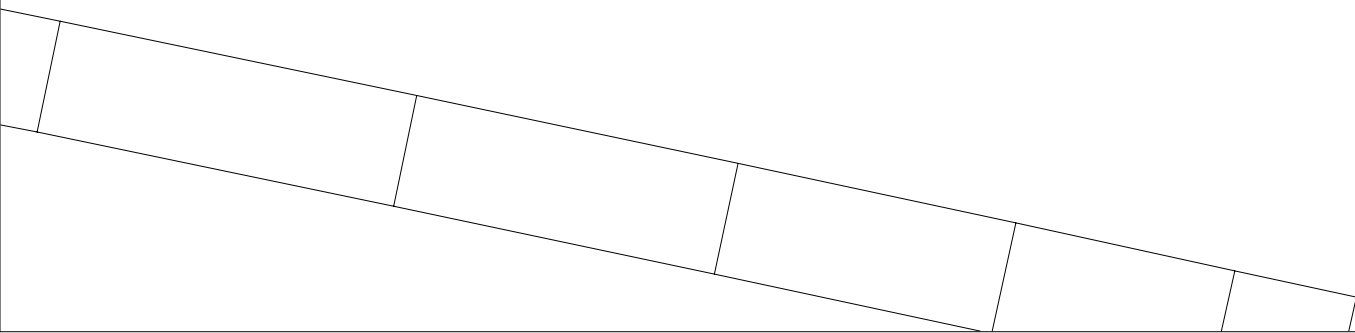


1-10

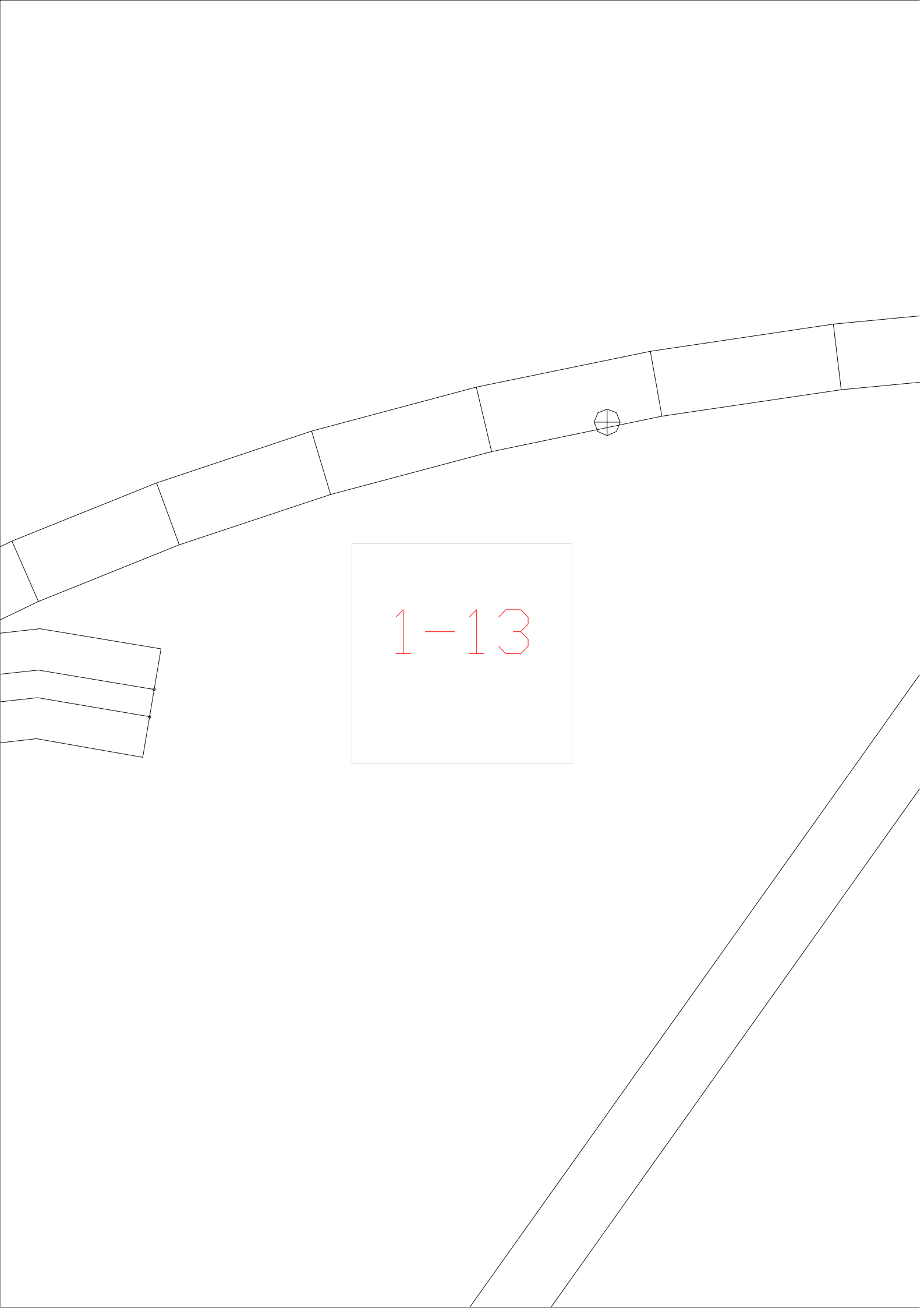


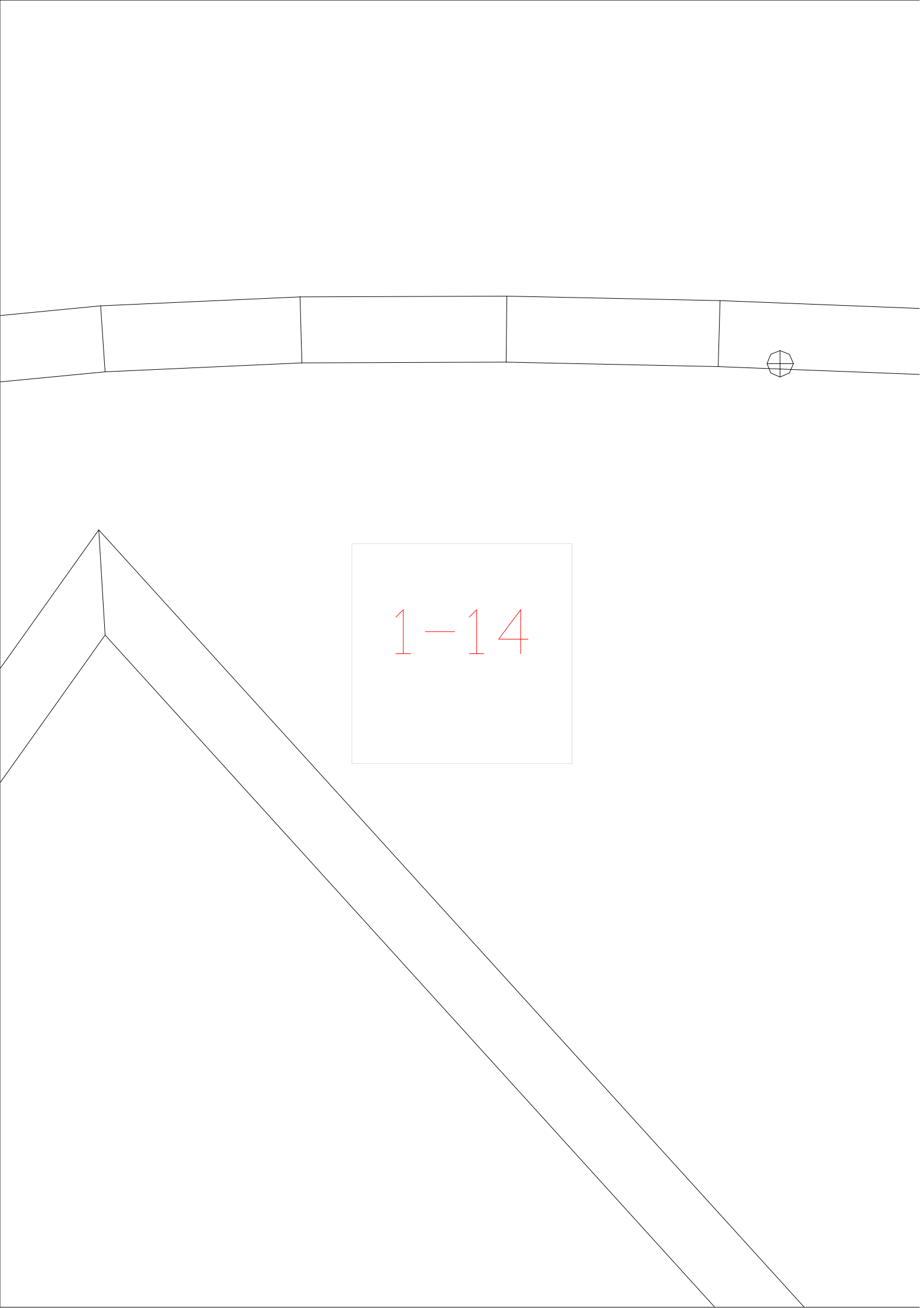
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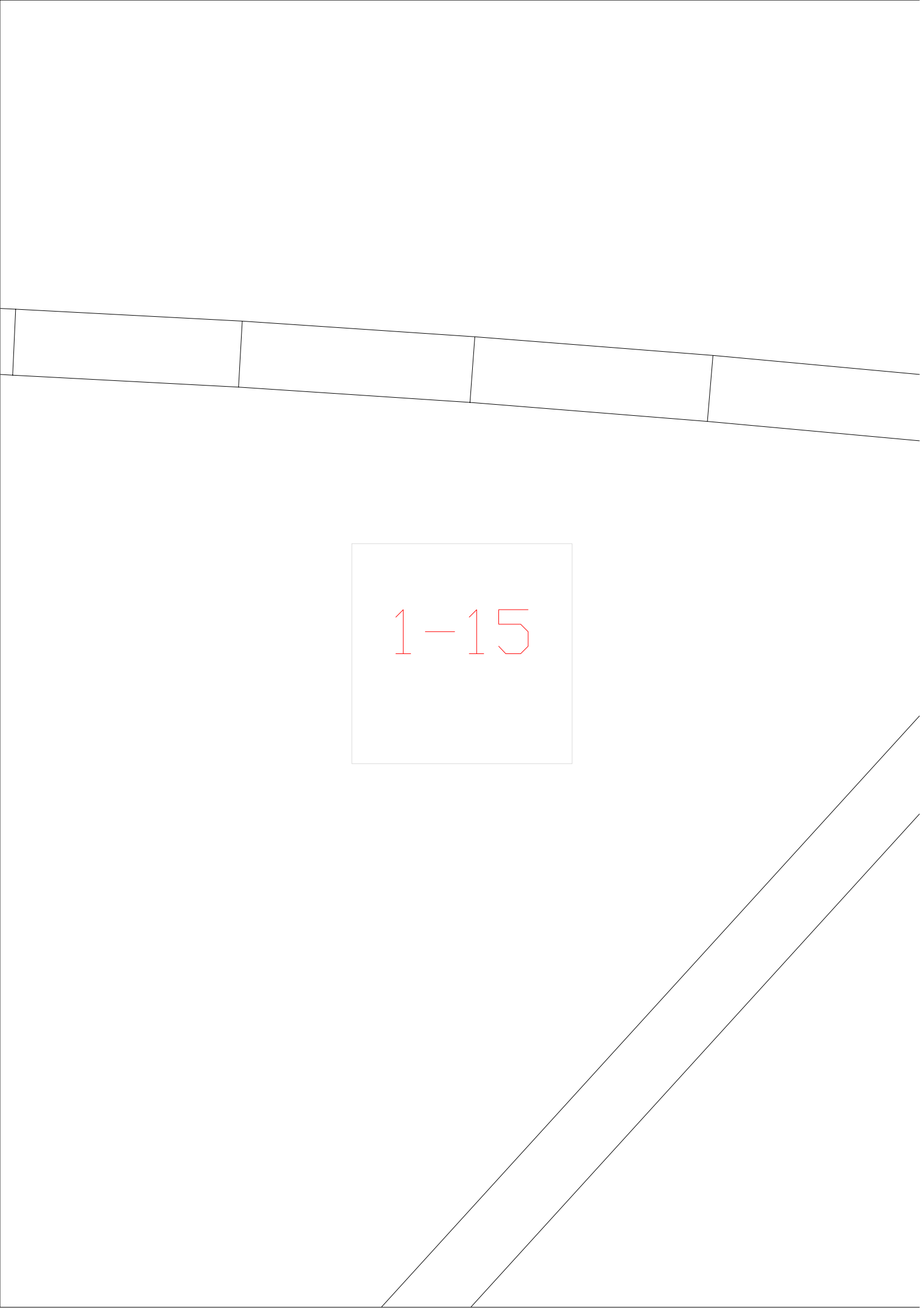
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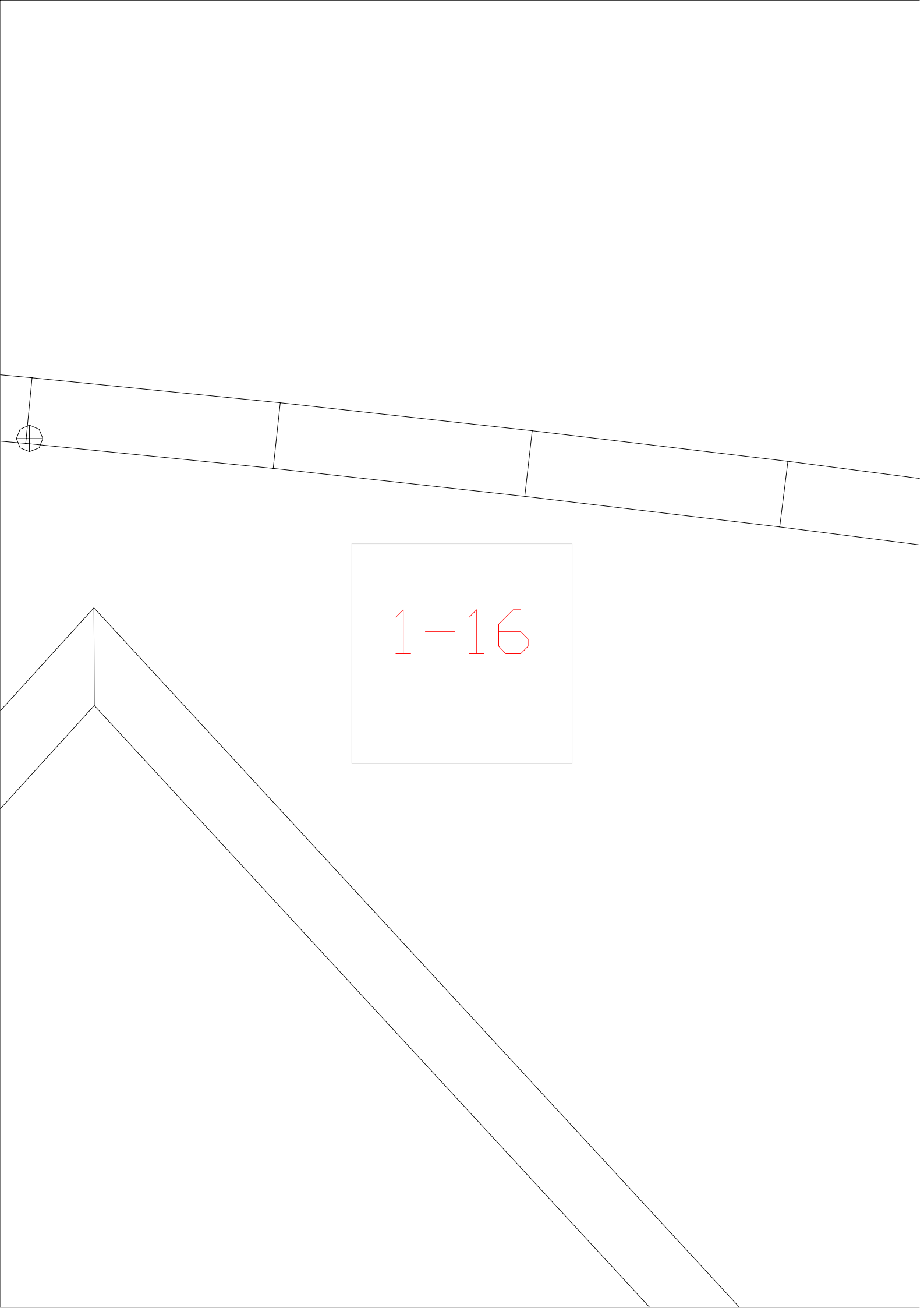




1-14

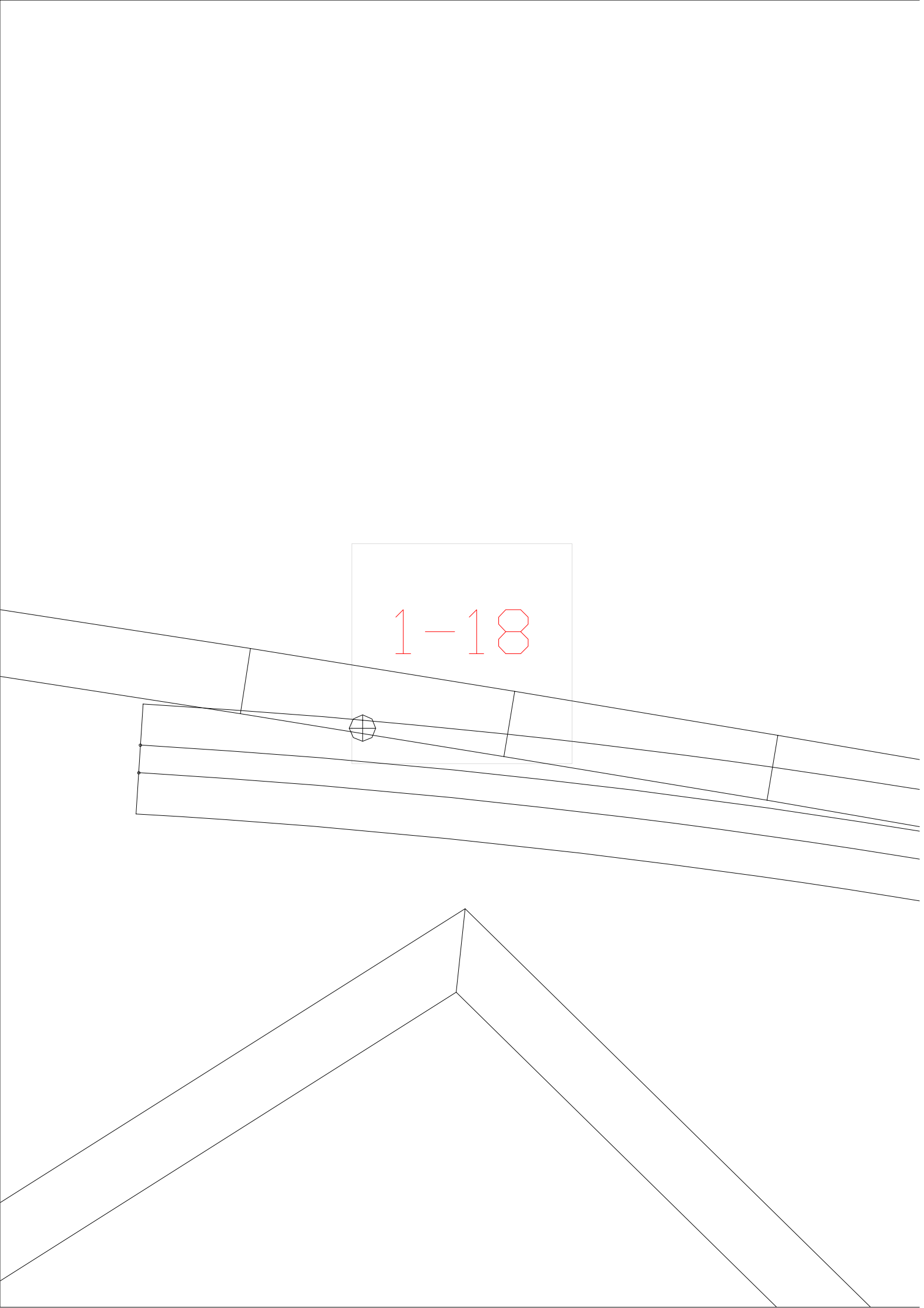


1-15



1-16





1-18

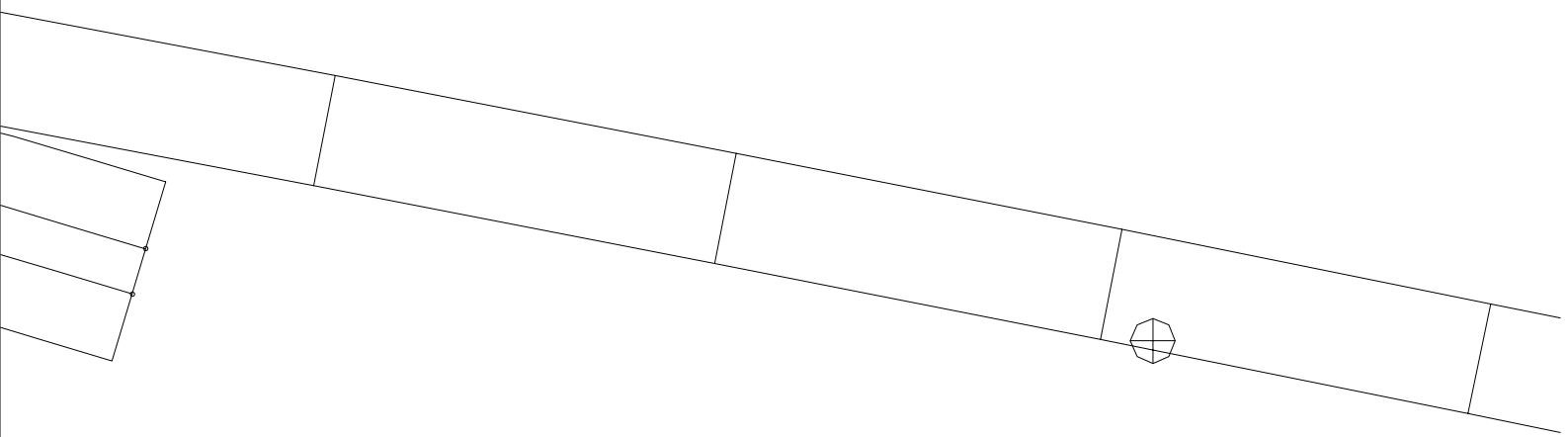
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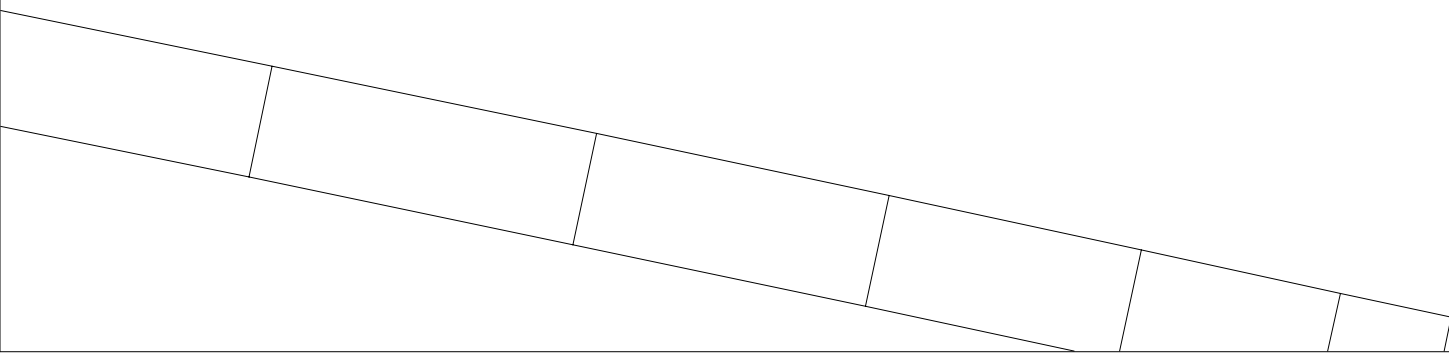
1-1



1-20



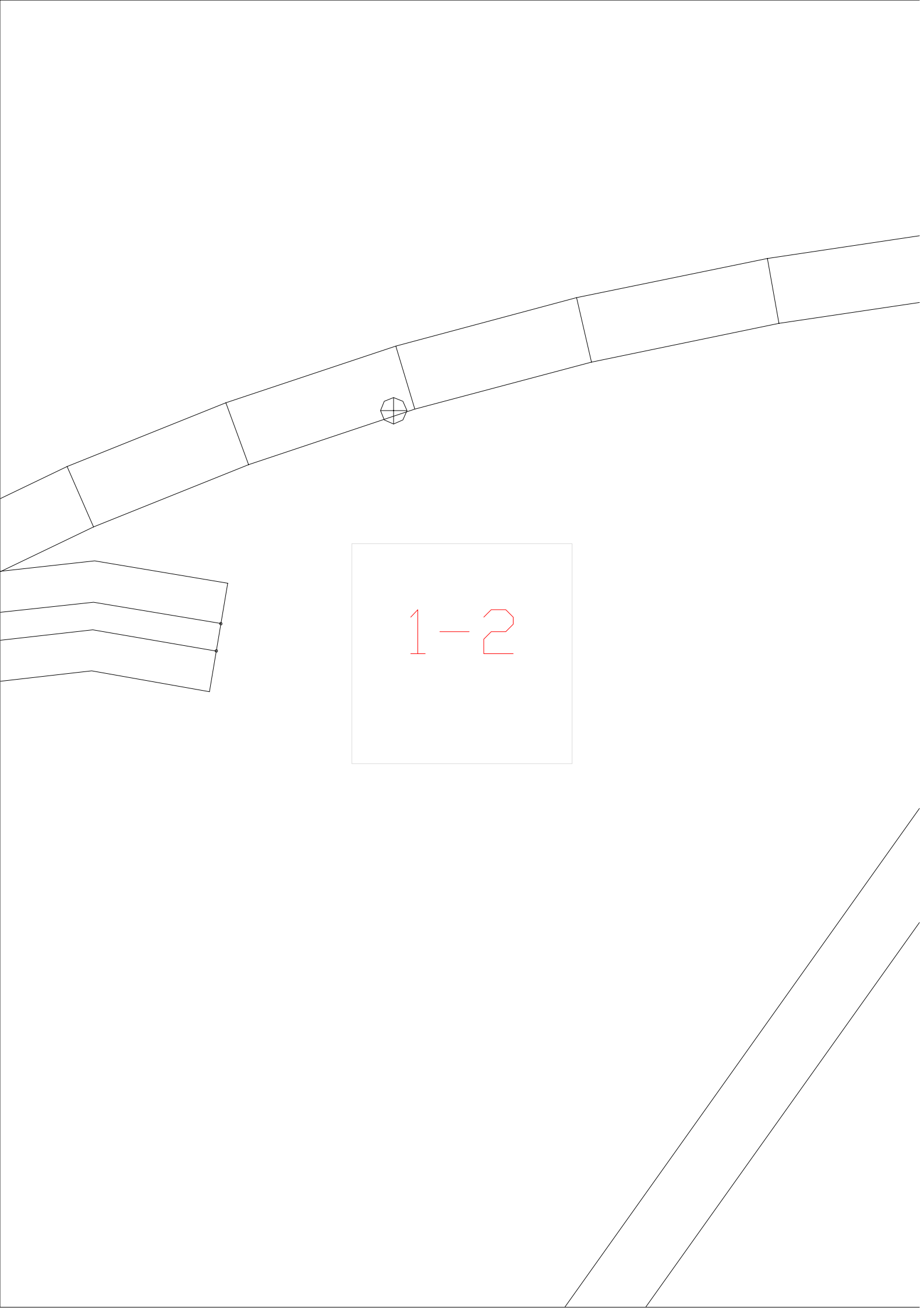
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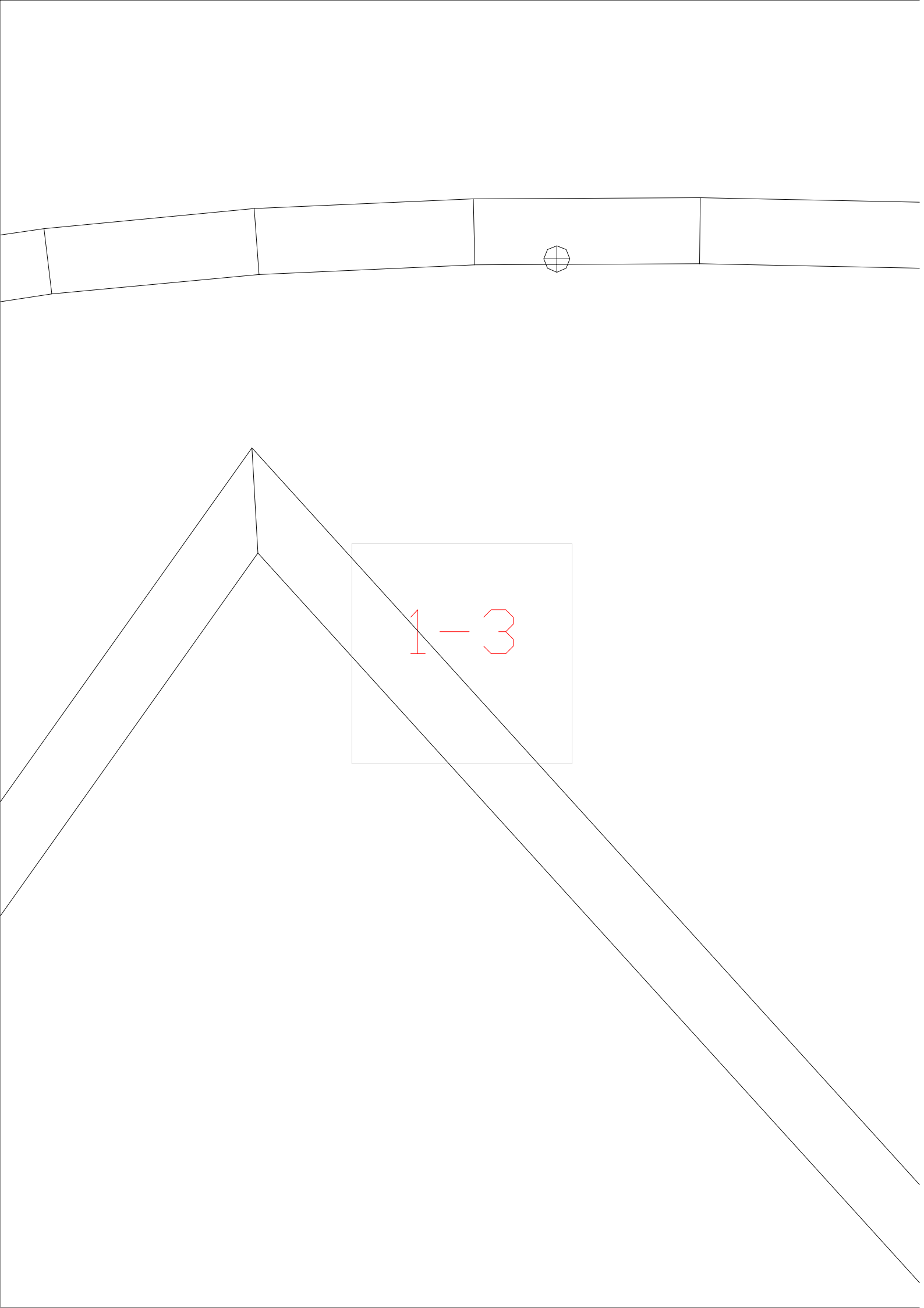


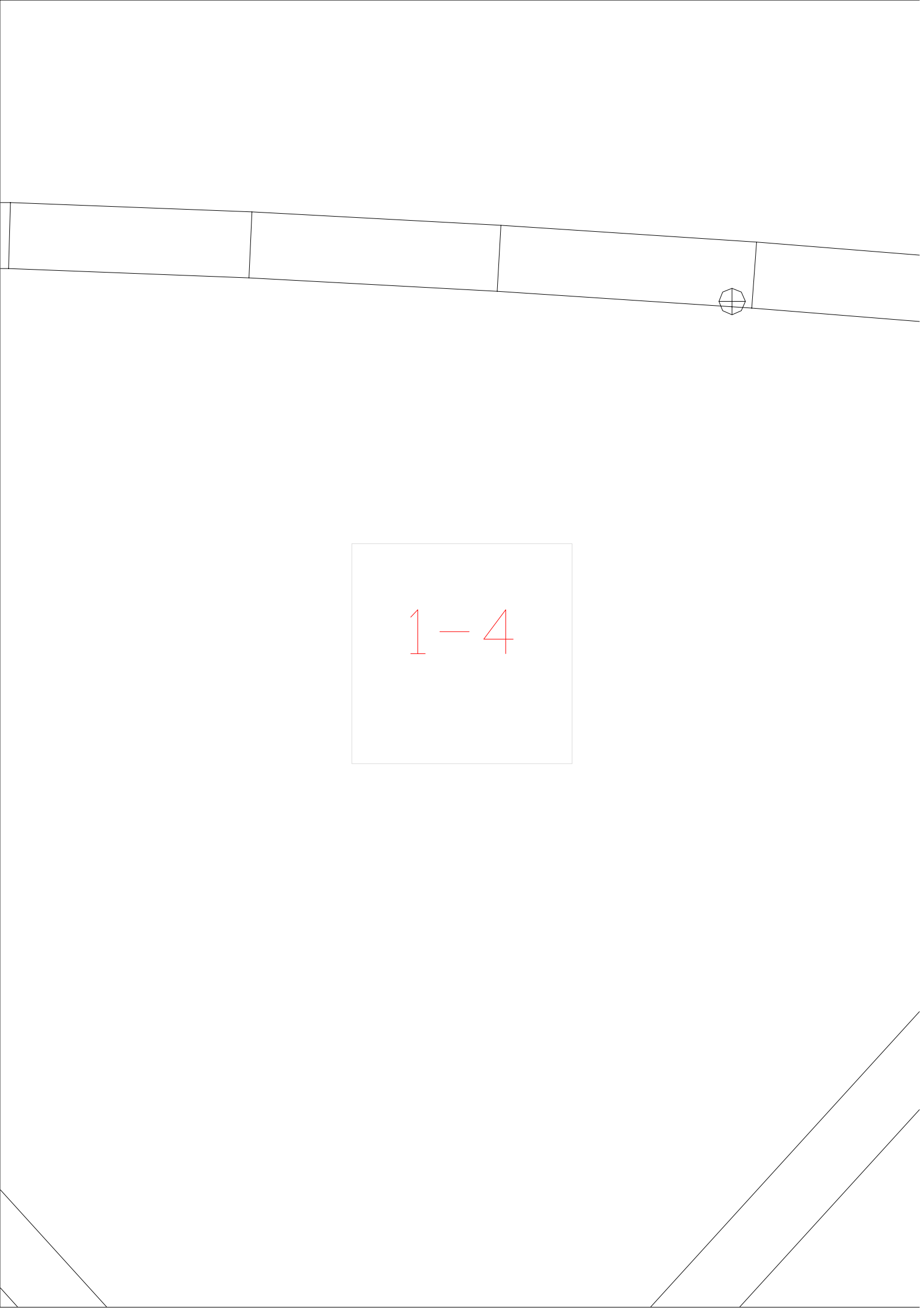
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1-23

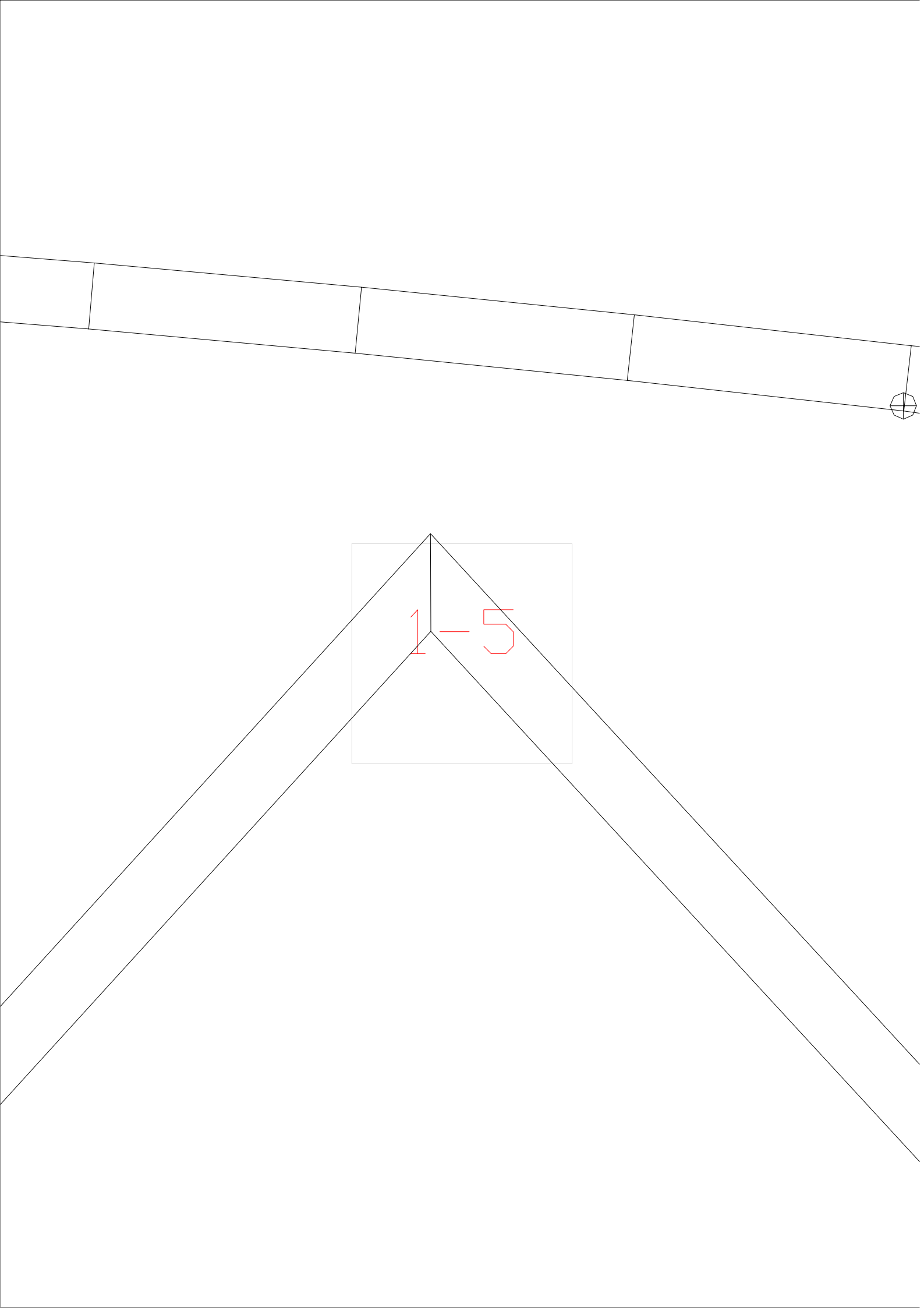
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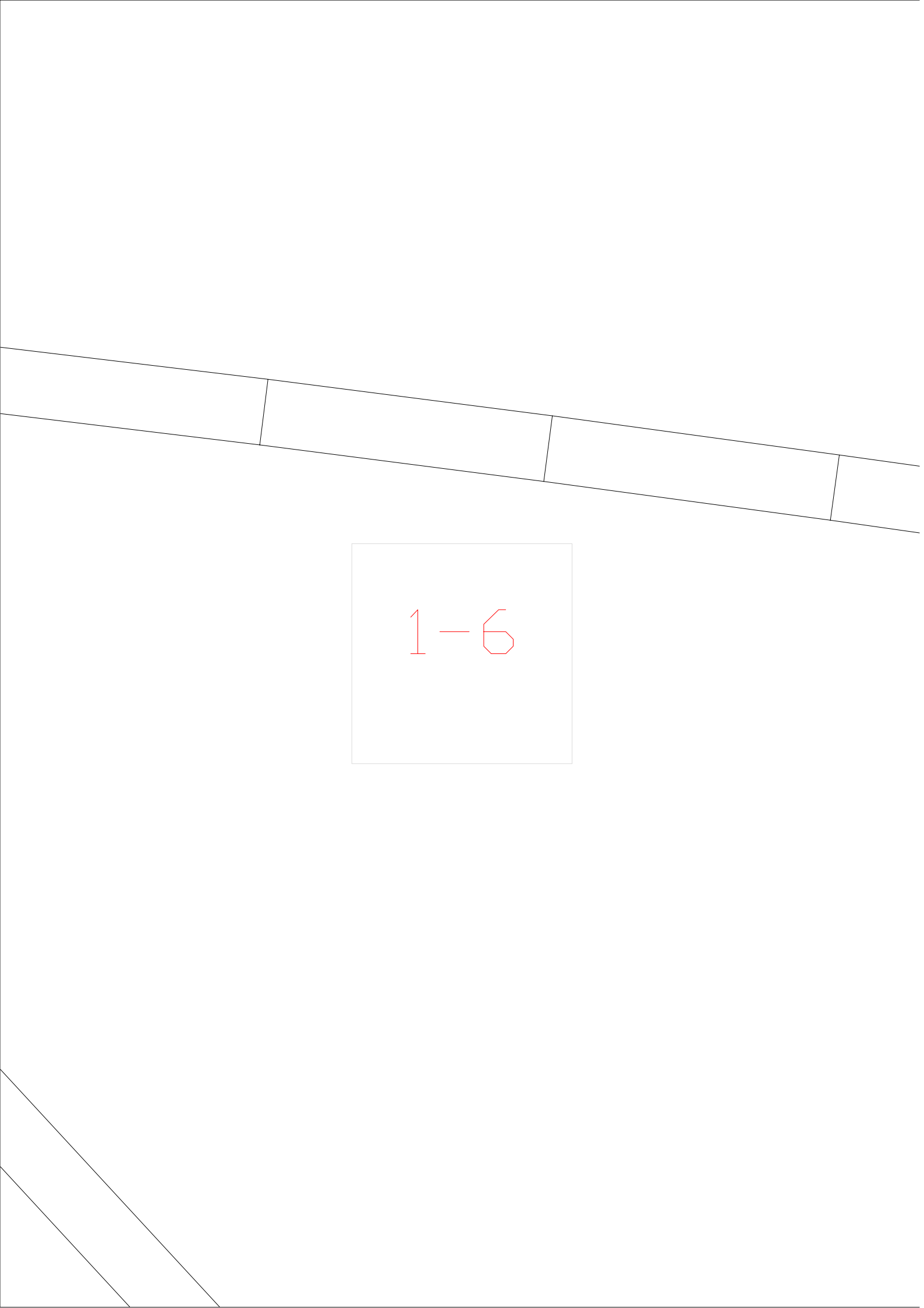




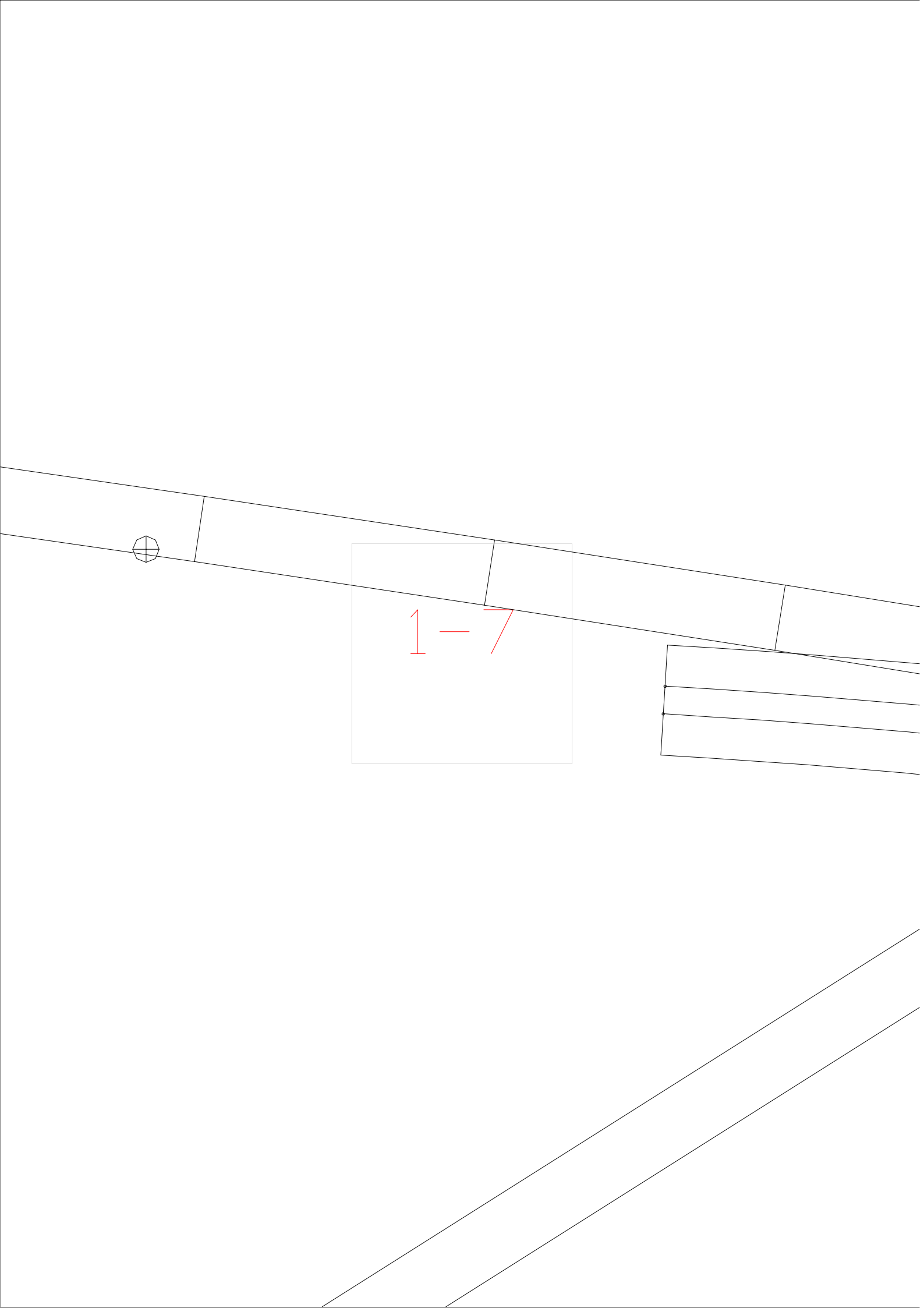


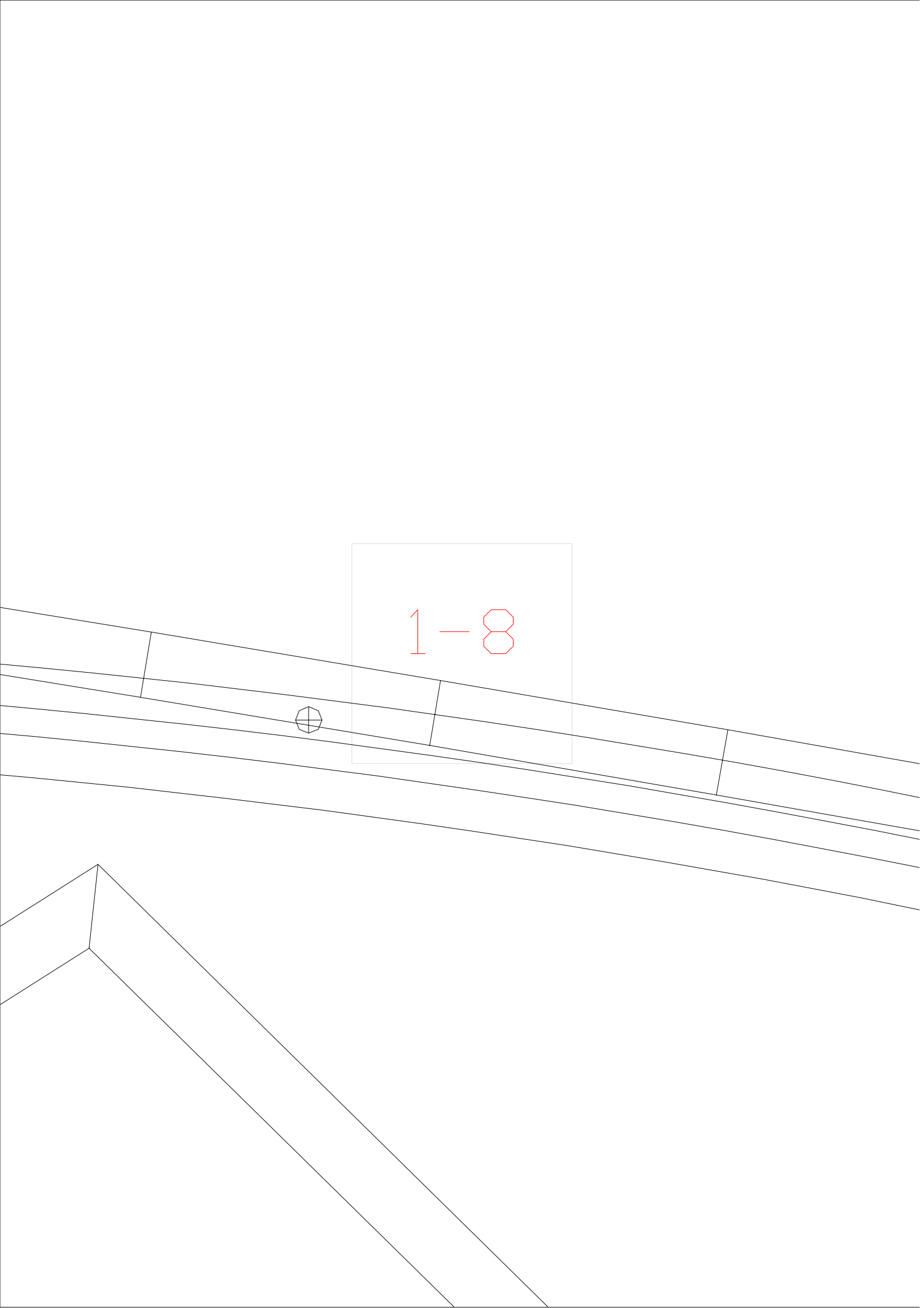
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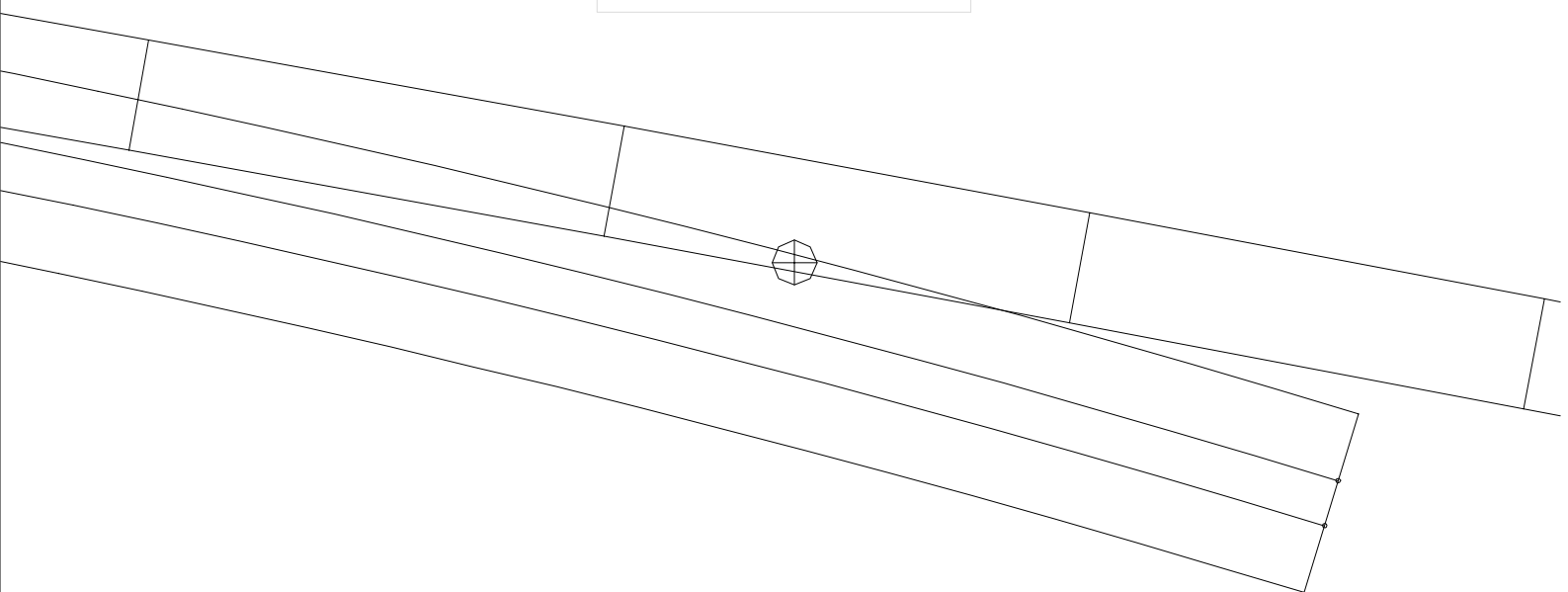


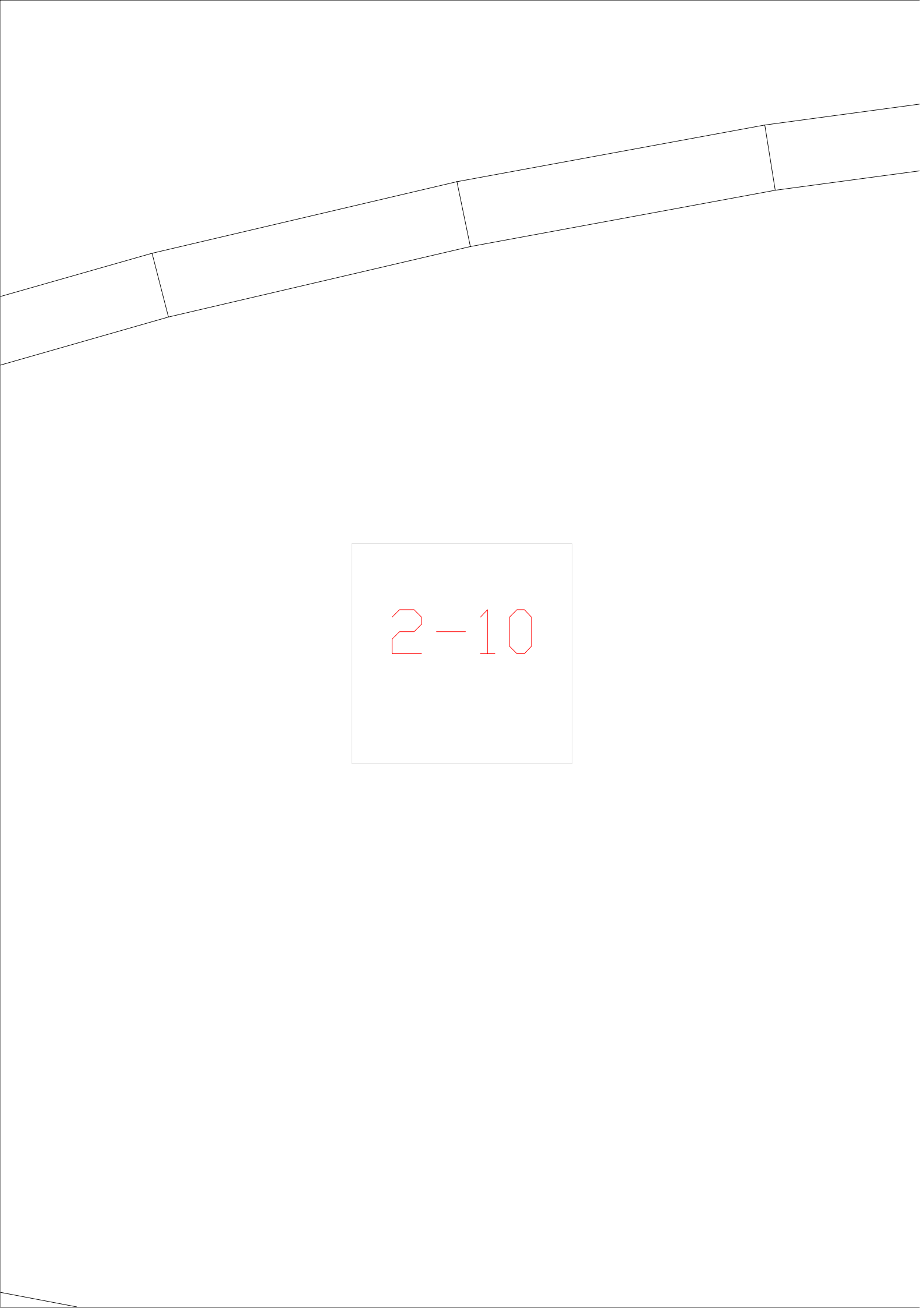
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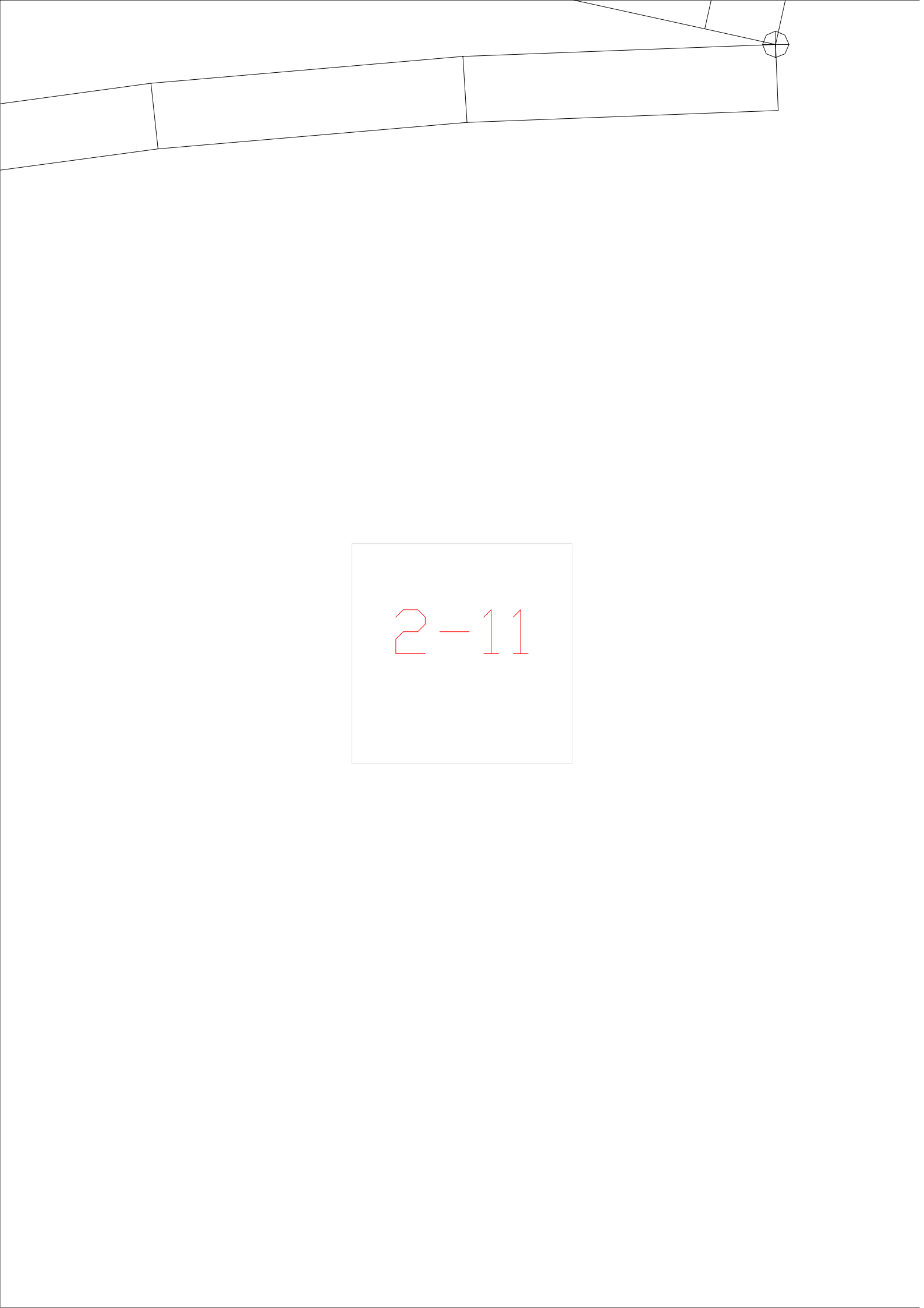


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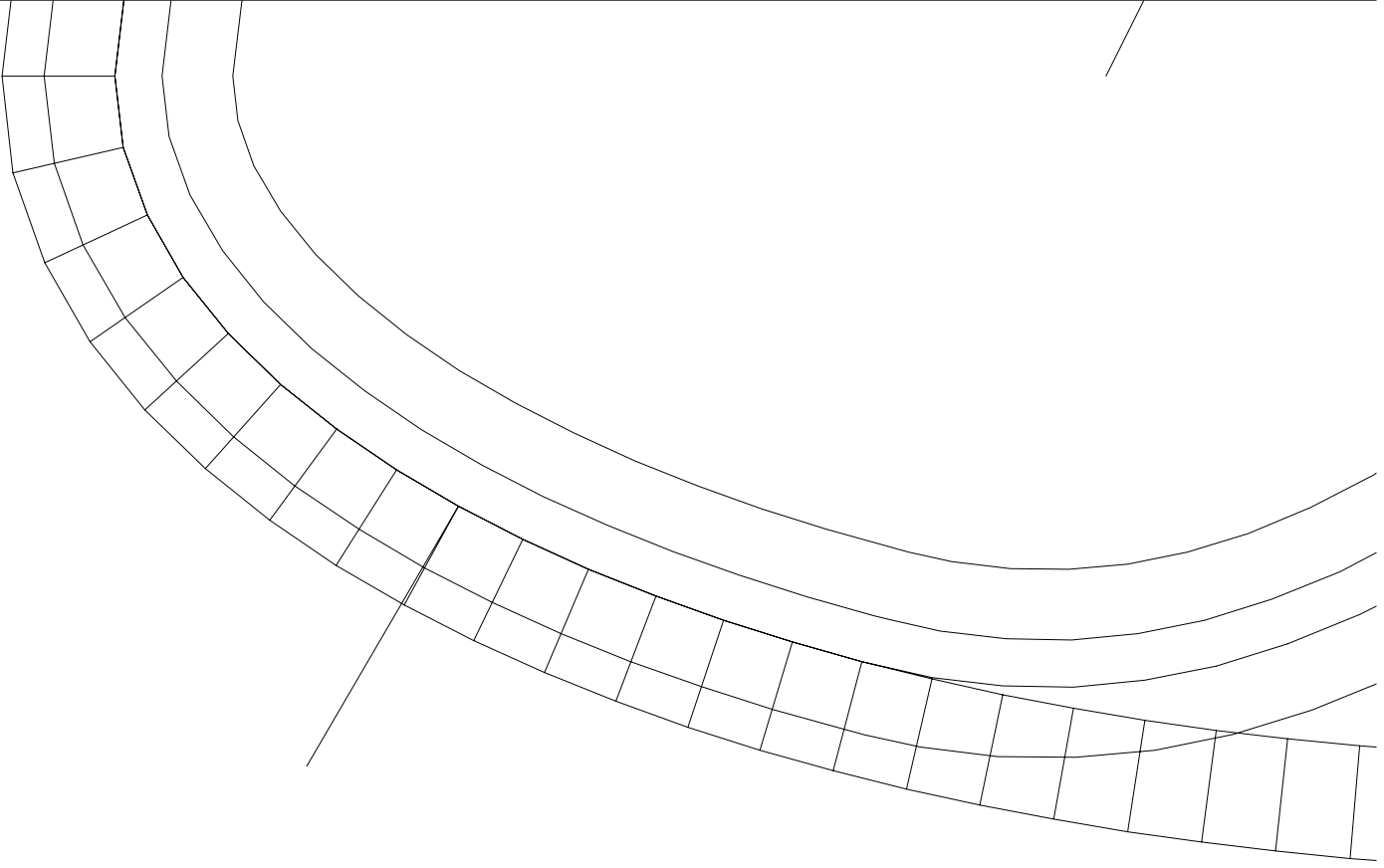




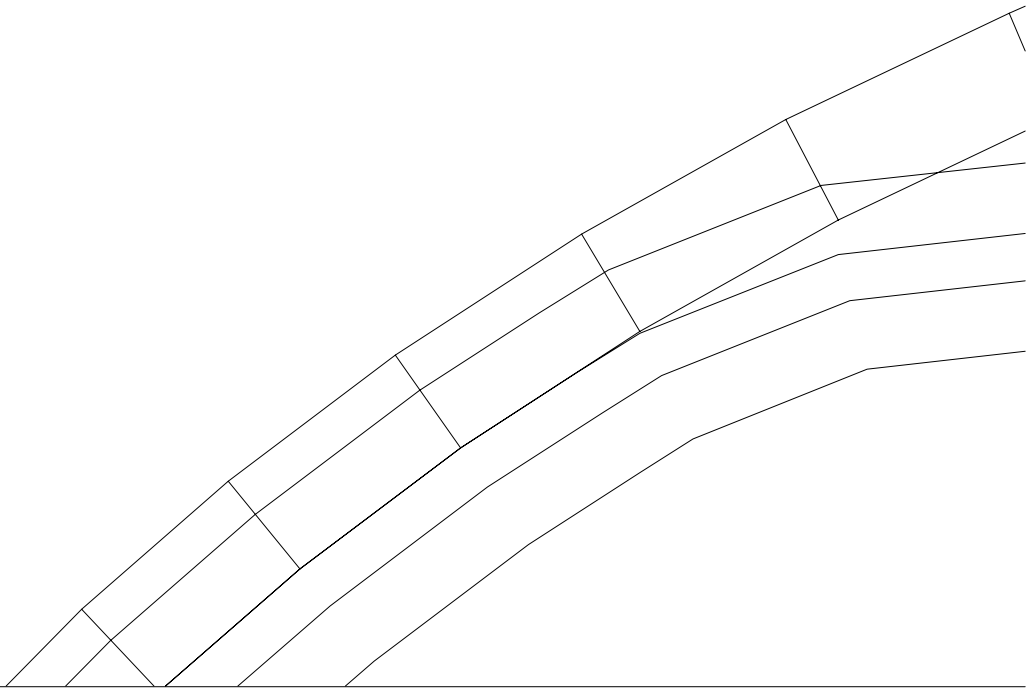
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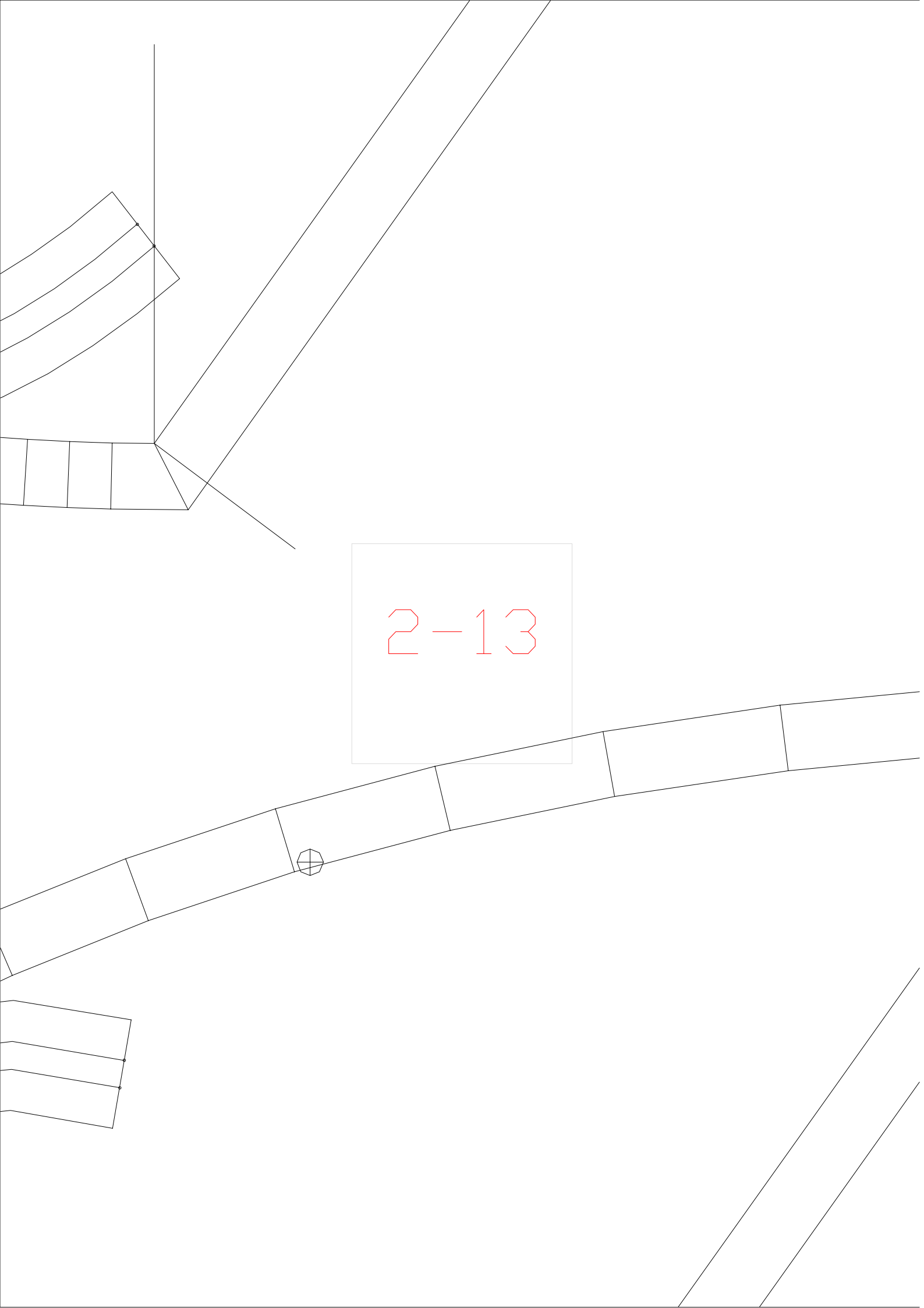


2-11



2-12

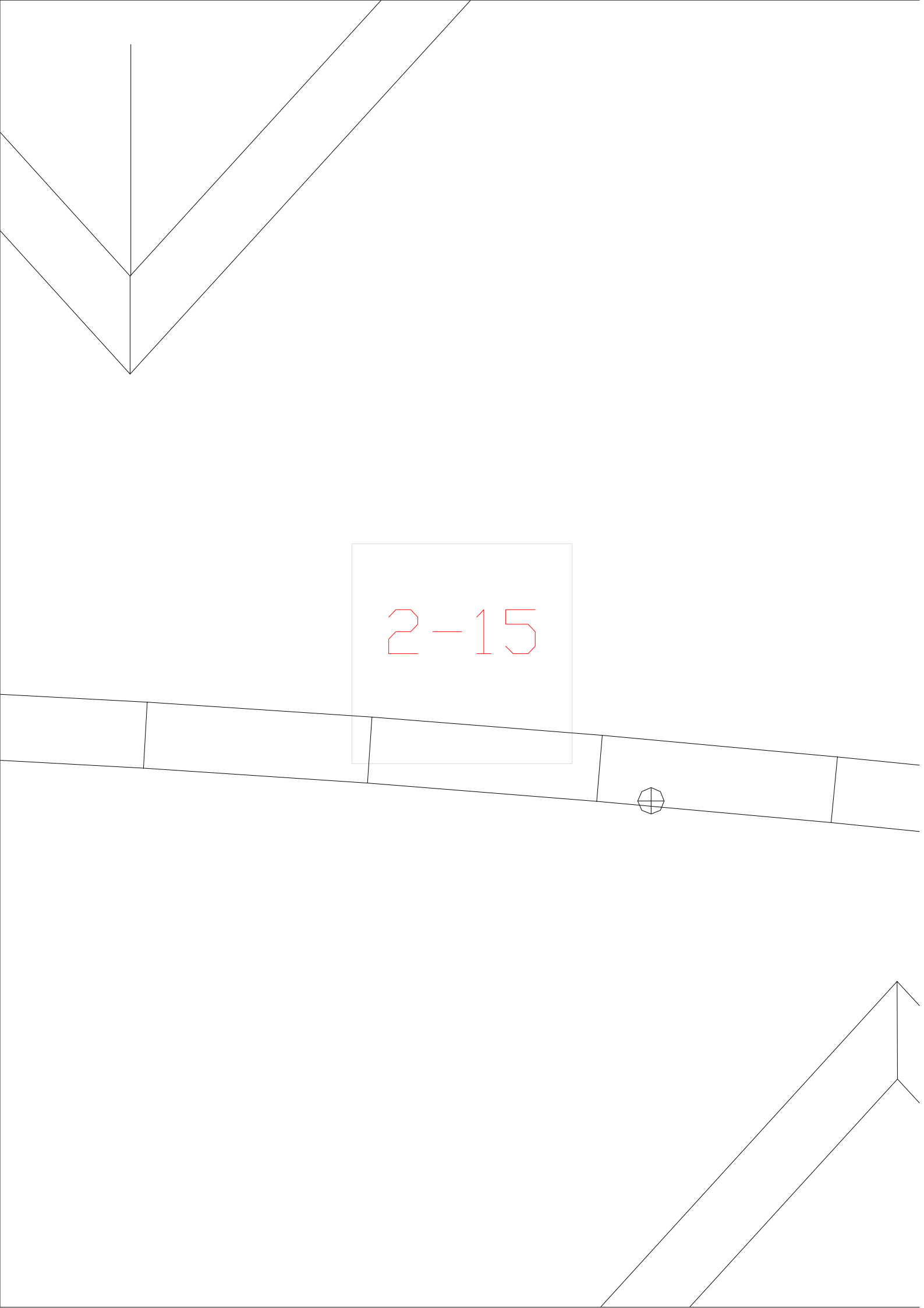




2-13

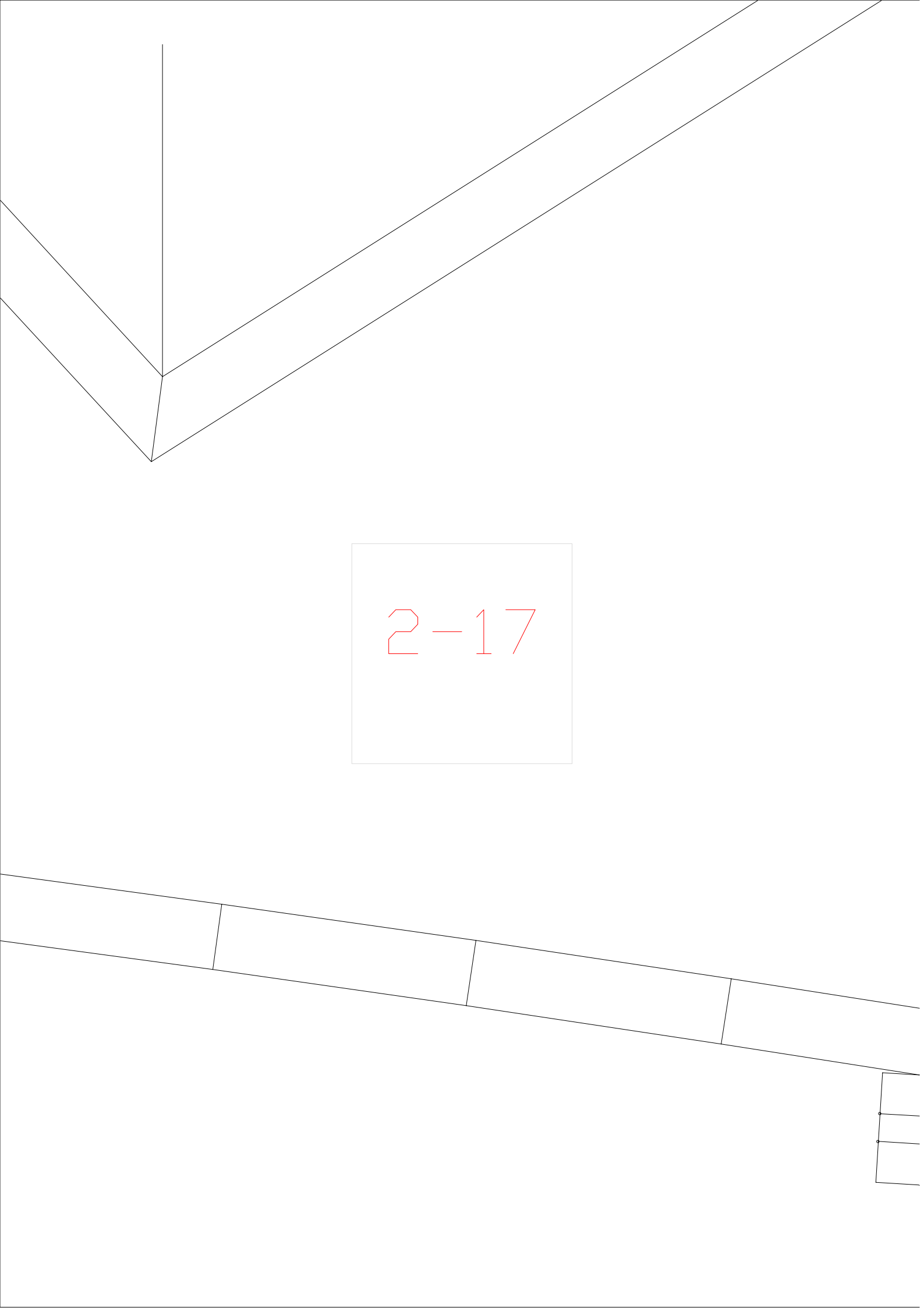
2-14





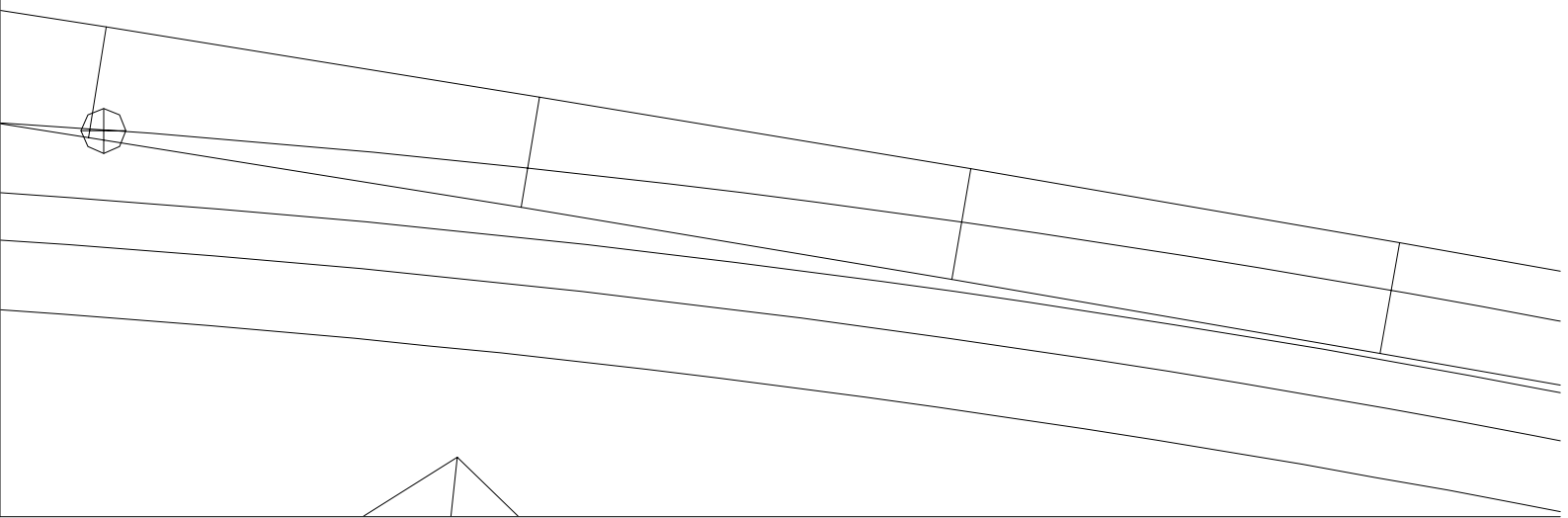
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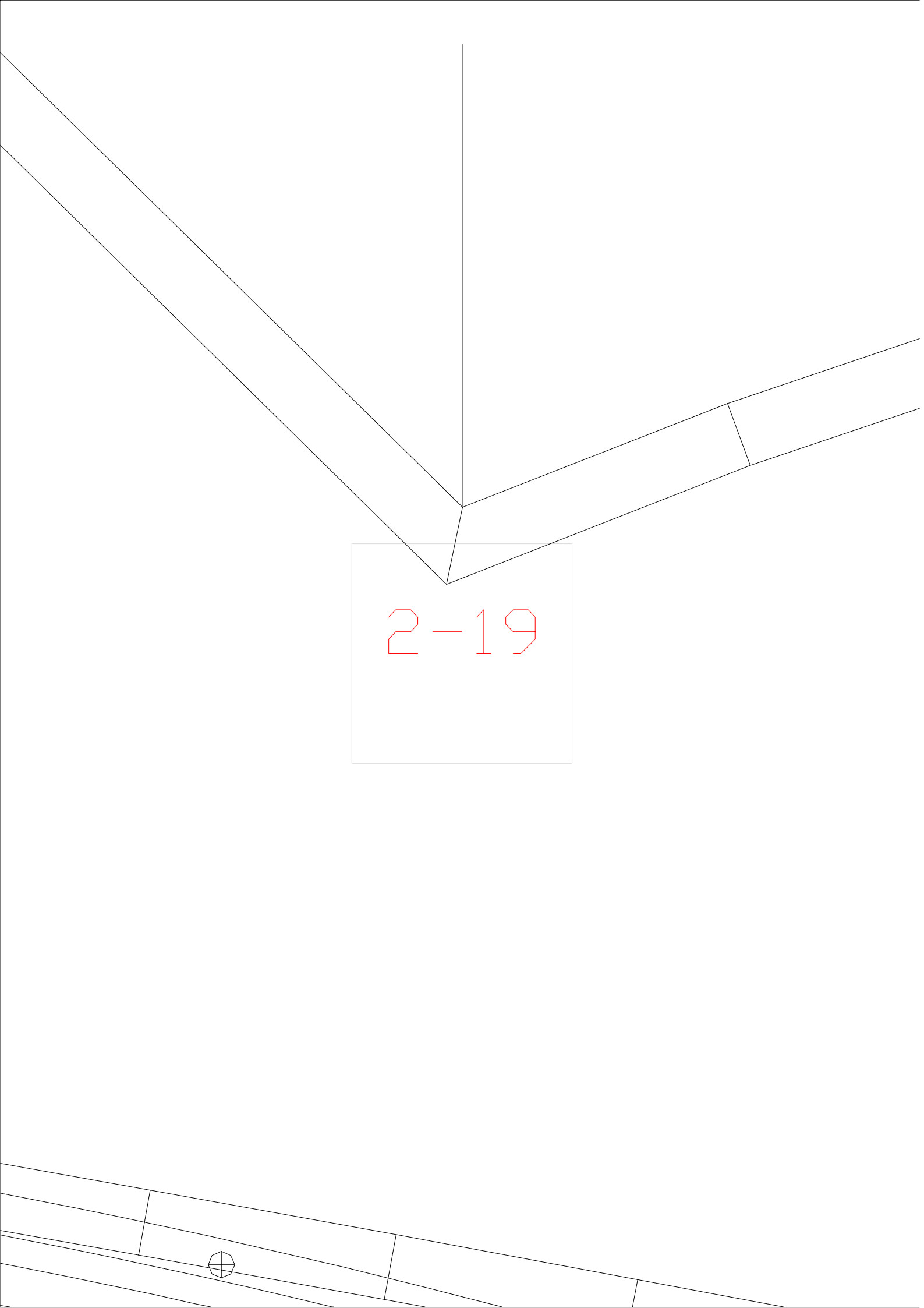




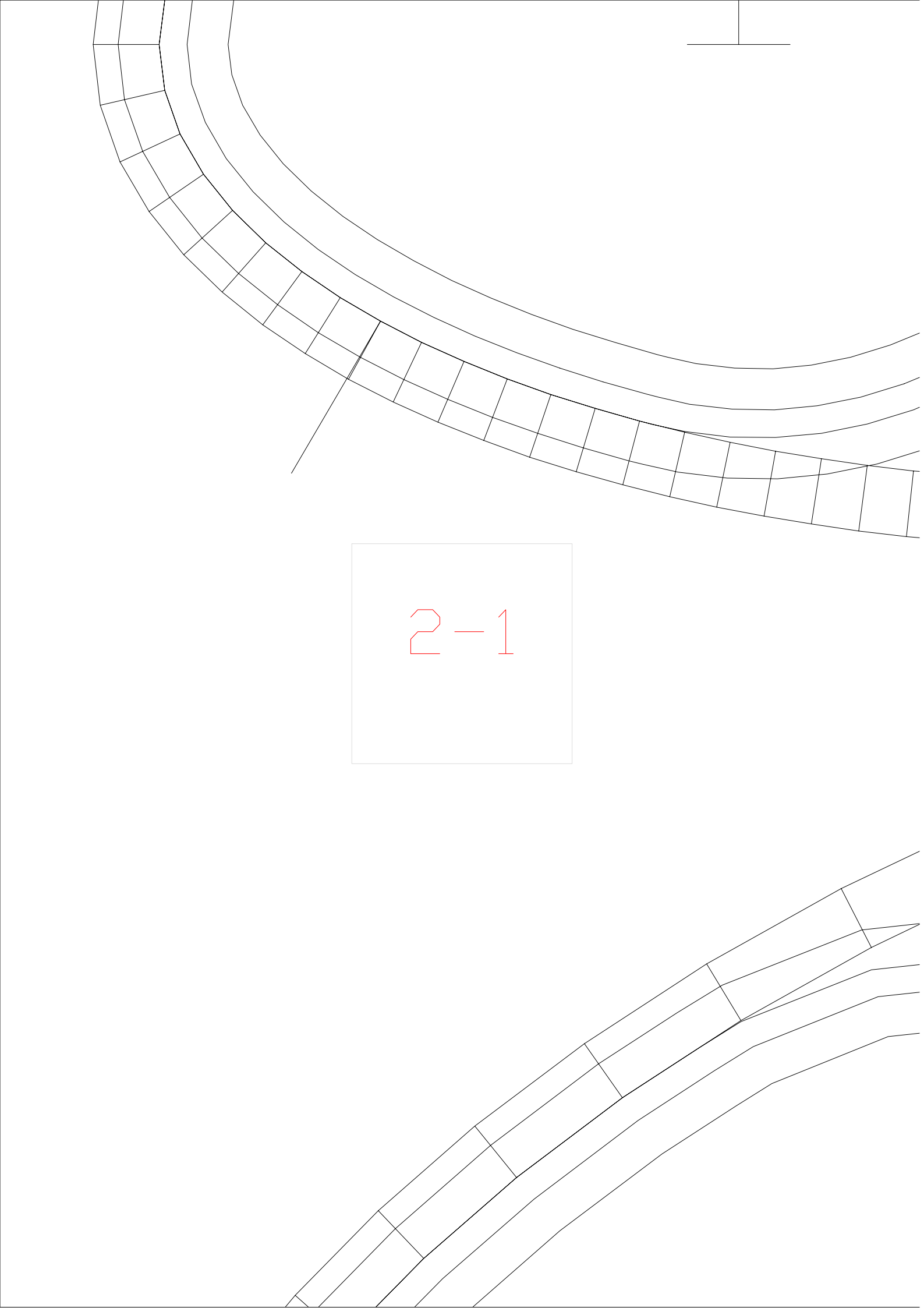
2-17

2-18

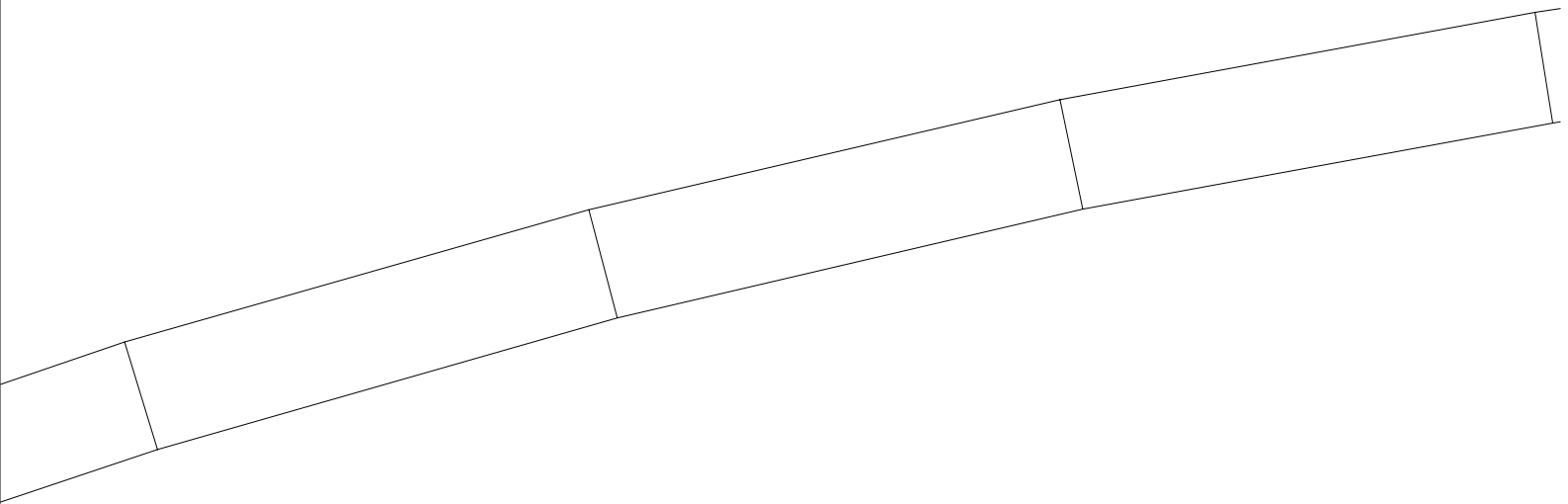




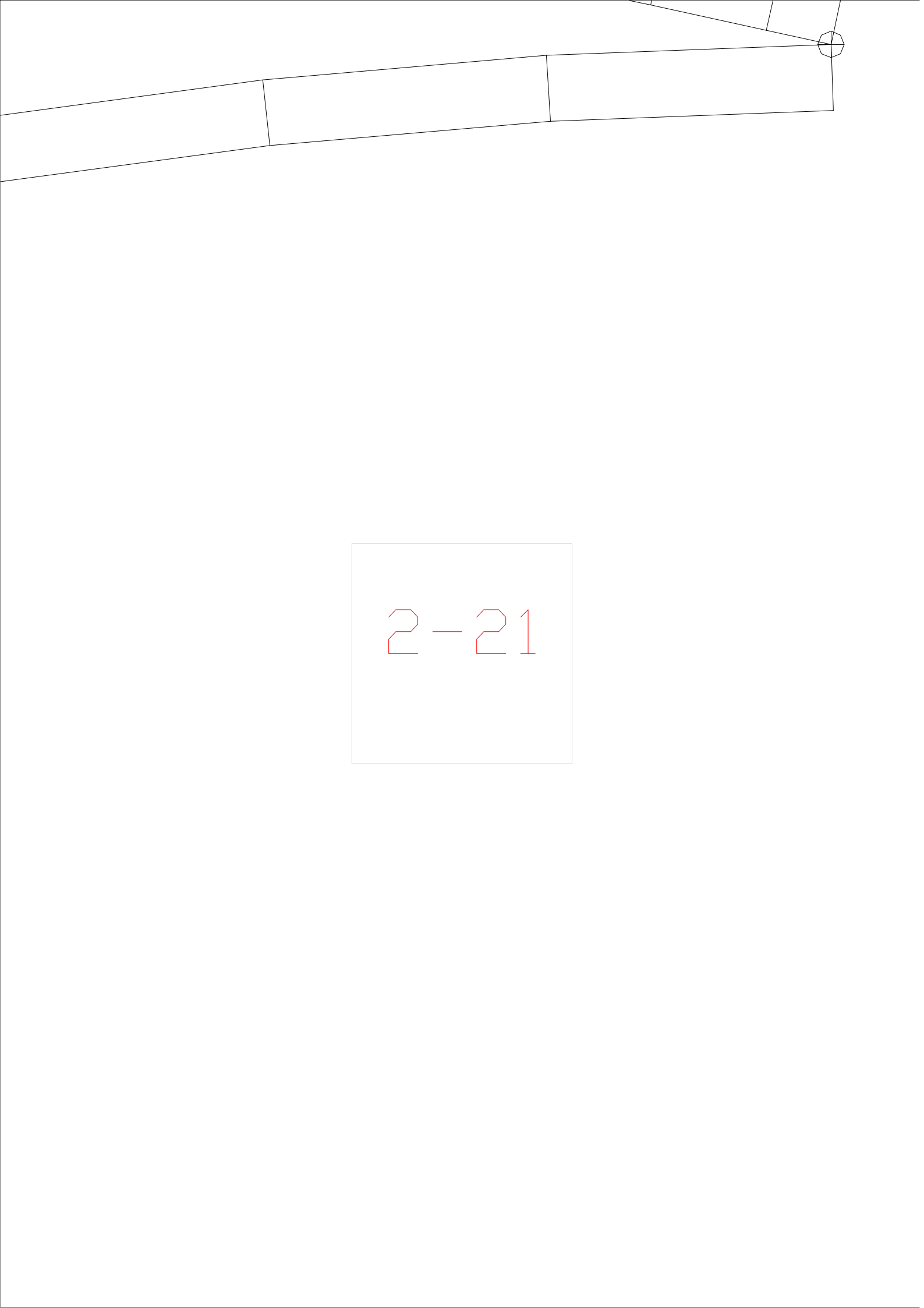
2-19



2-1



2-20



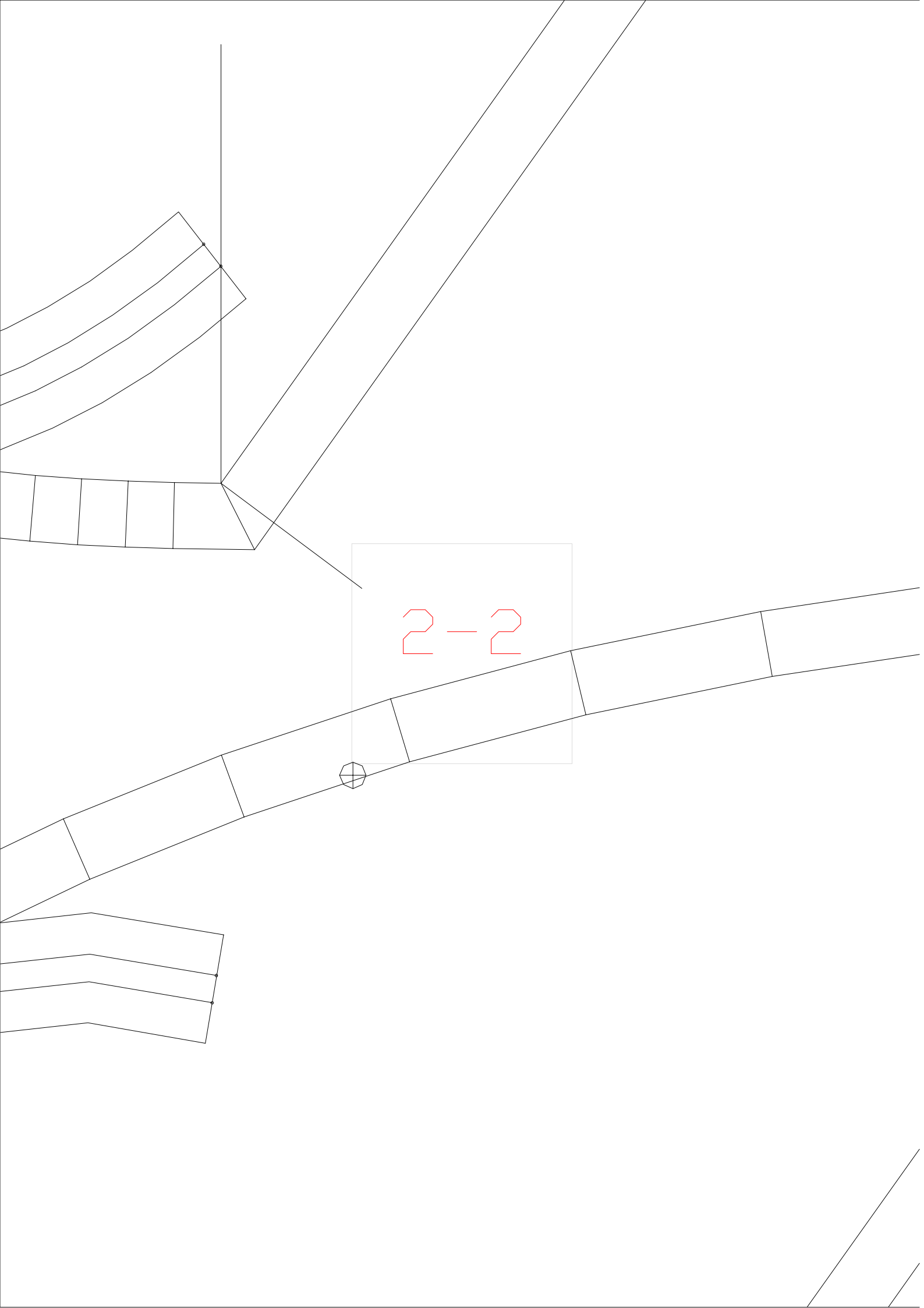
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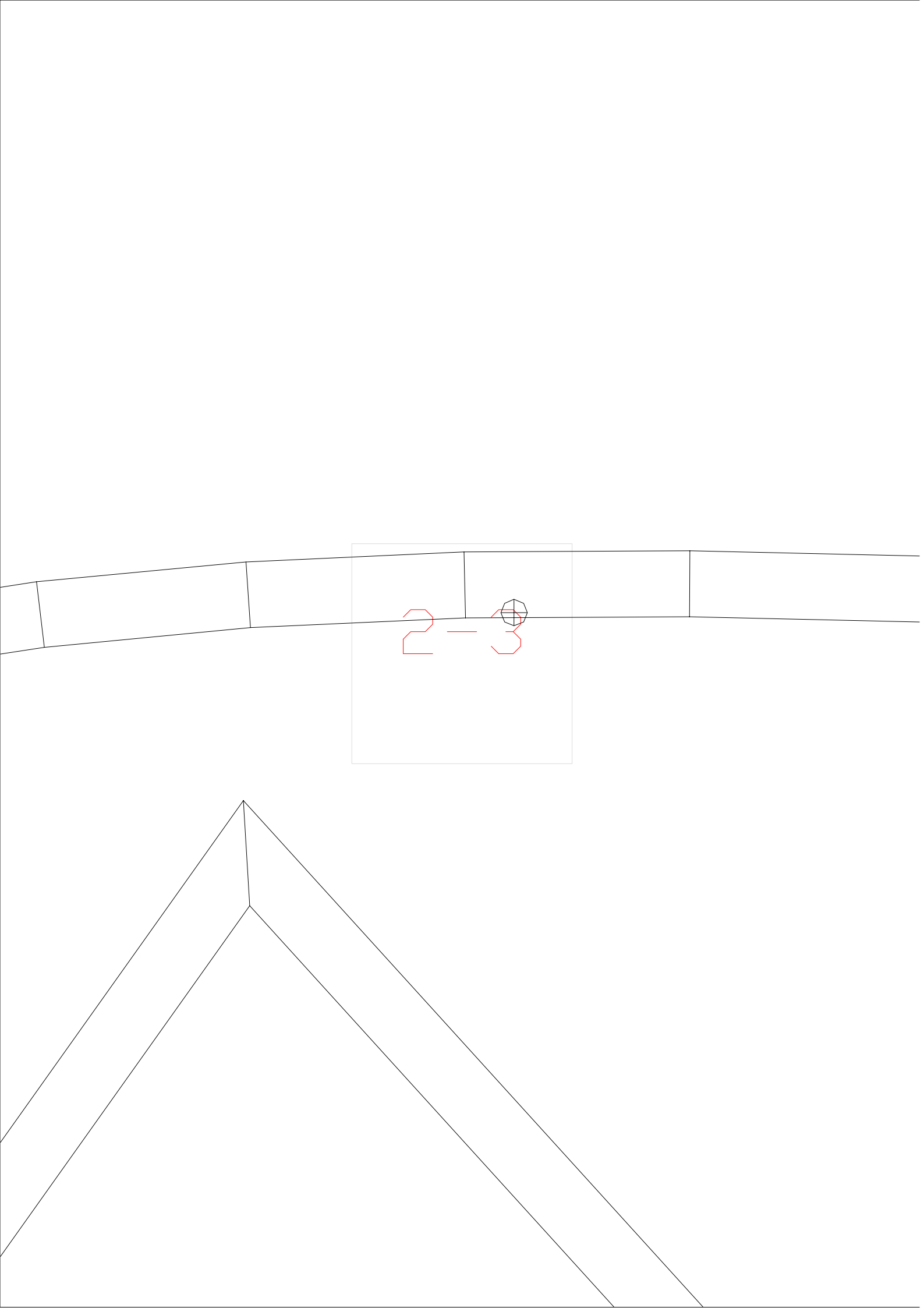
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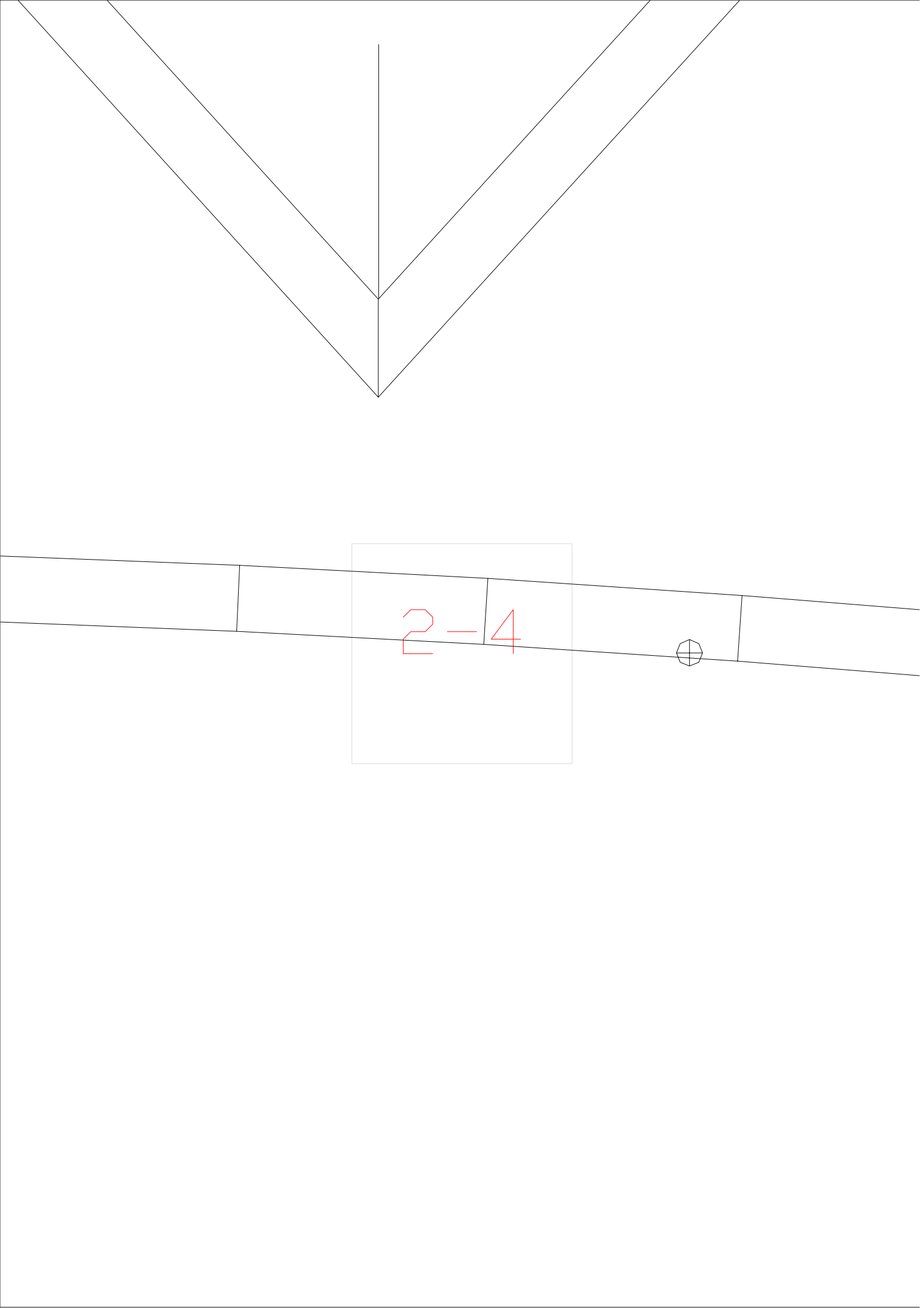


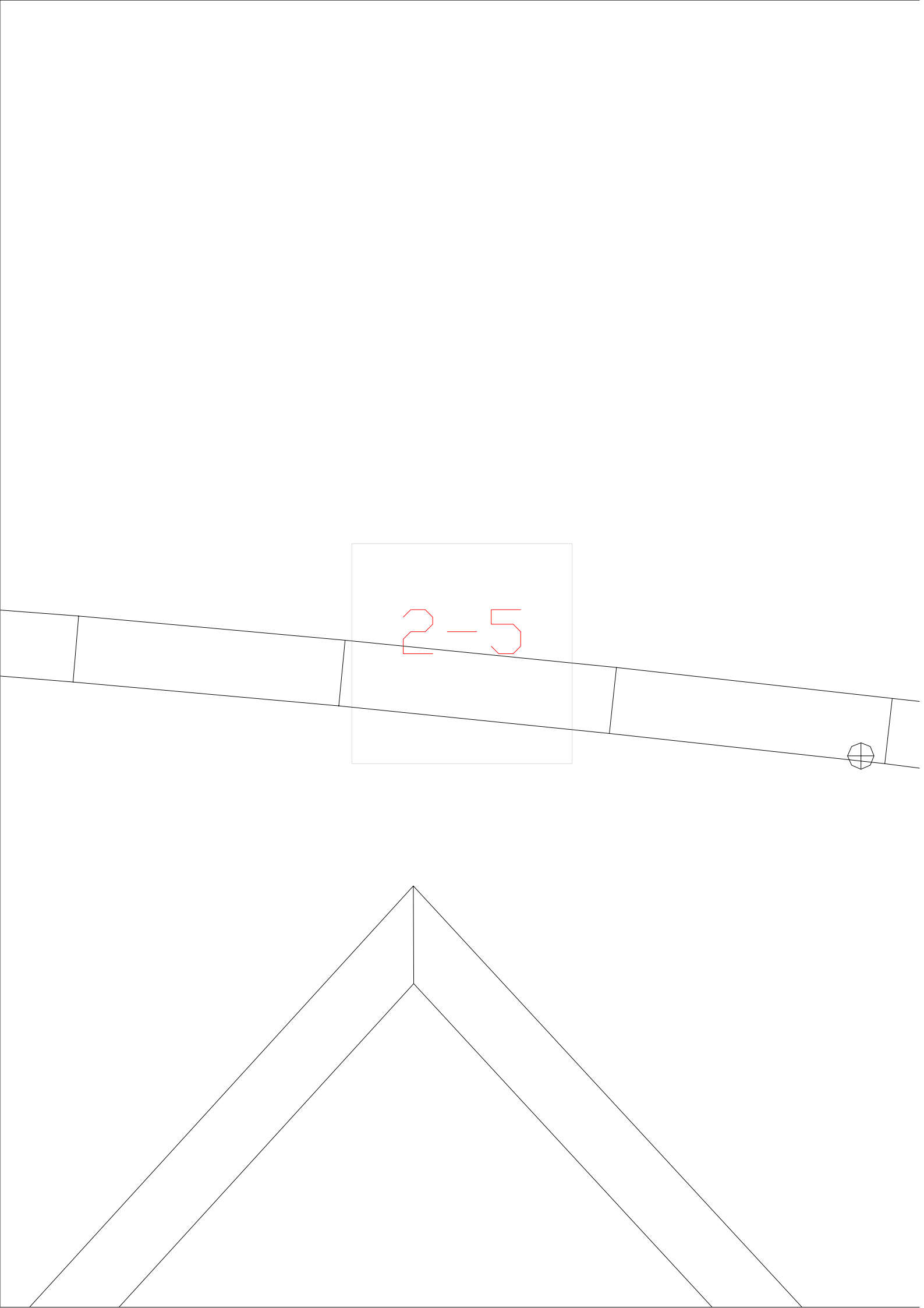
2-23

2-24







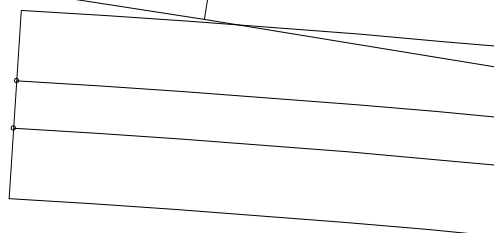




A geometric diagram on a light gray background. A central square with a thin gray border contains the red text "2-6". From the top-right corner of this square, a vertical line extends upwards to a vertex. From this vertex, two lines branch out towards the top-right corner of the frame. From the bottom-left corner of the square, two lines branch out towards the bottom-left corner of the frame. These lines intersect to form a larger square-like shape in the lower-left quadrant, with the central square acting as a bridge between the two main geometric structures.

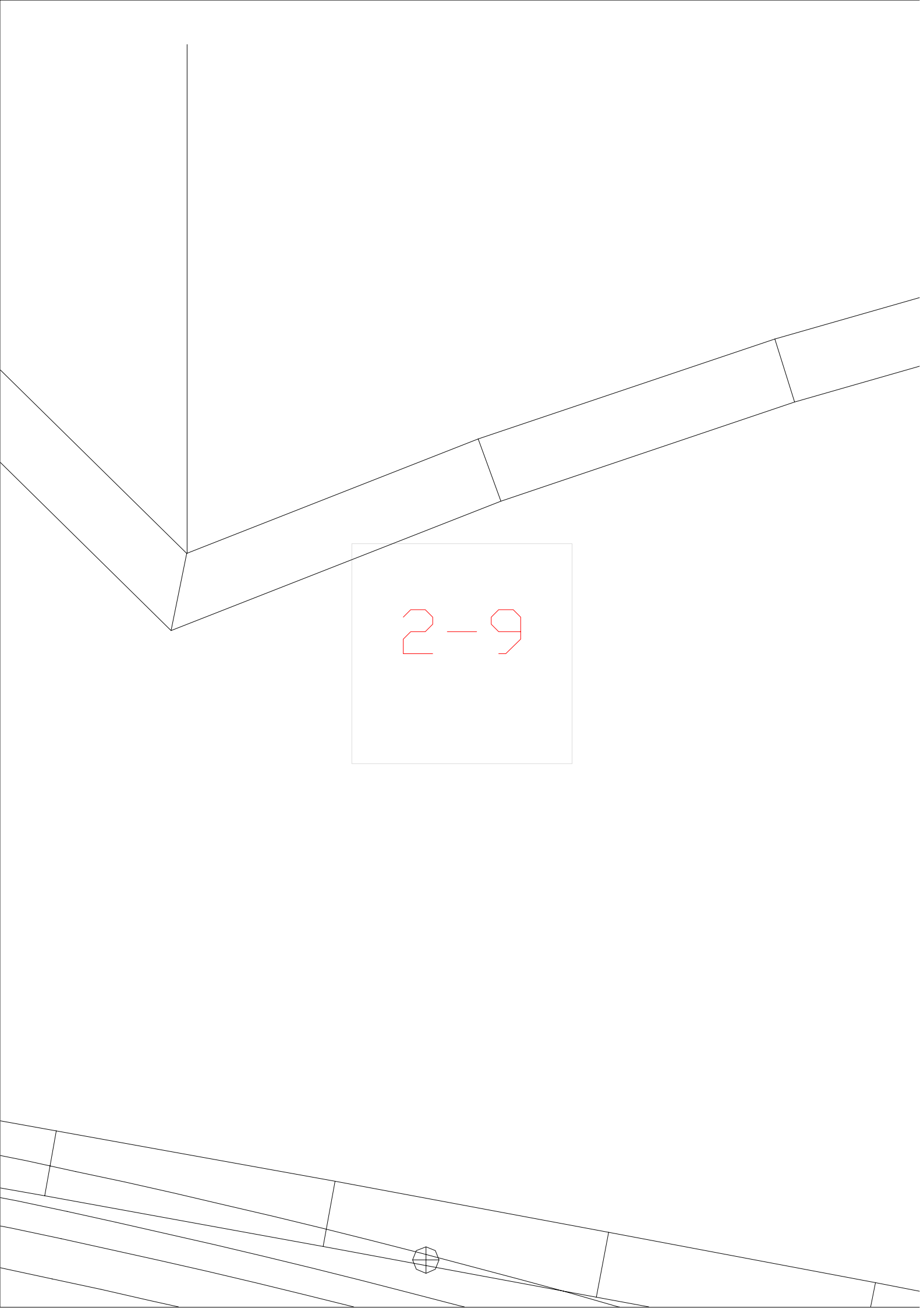
2-6

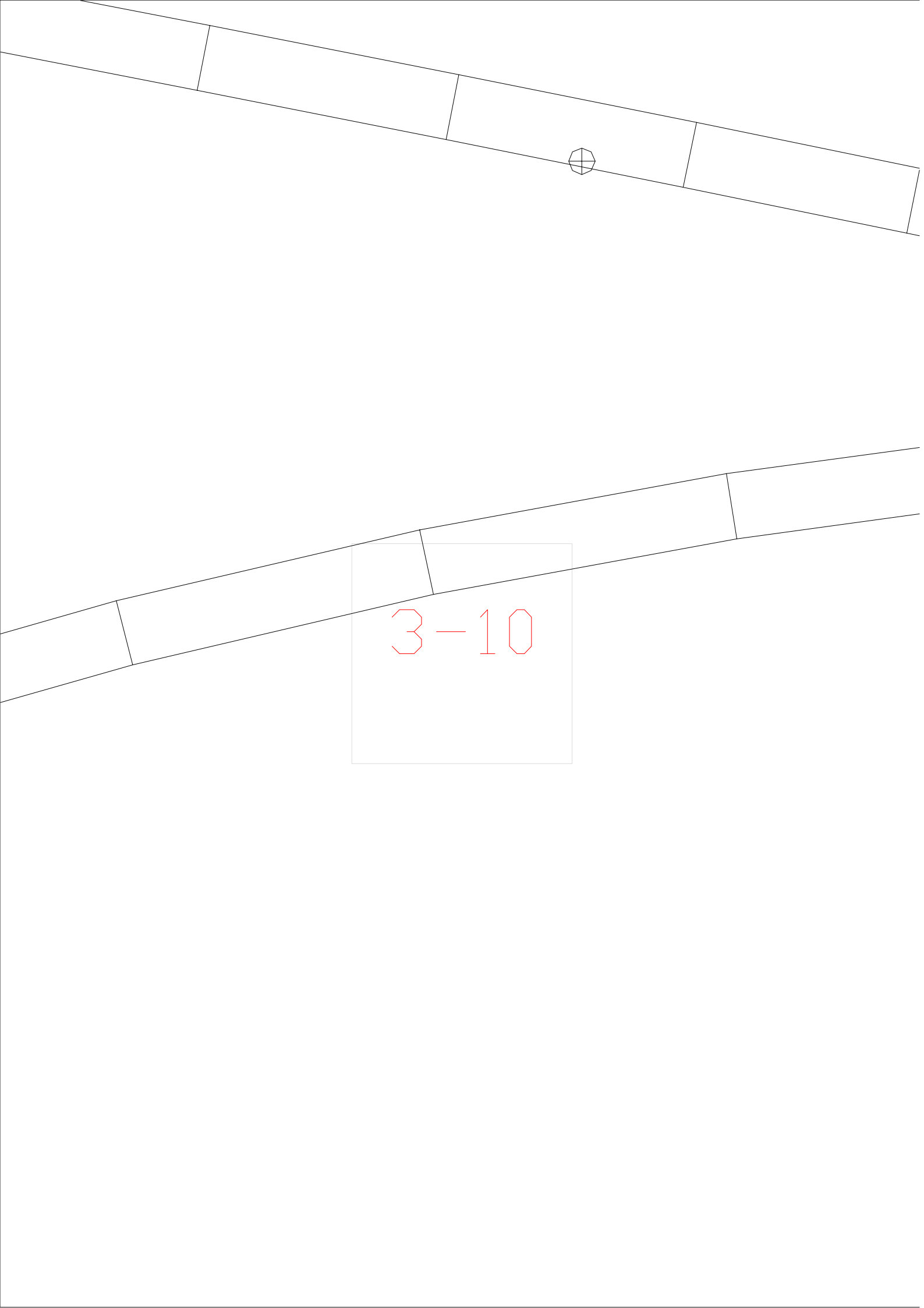
2-7

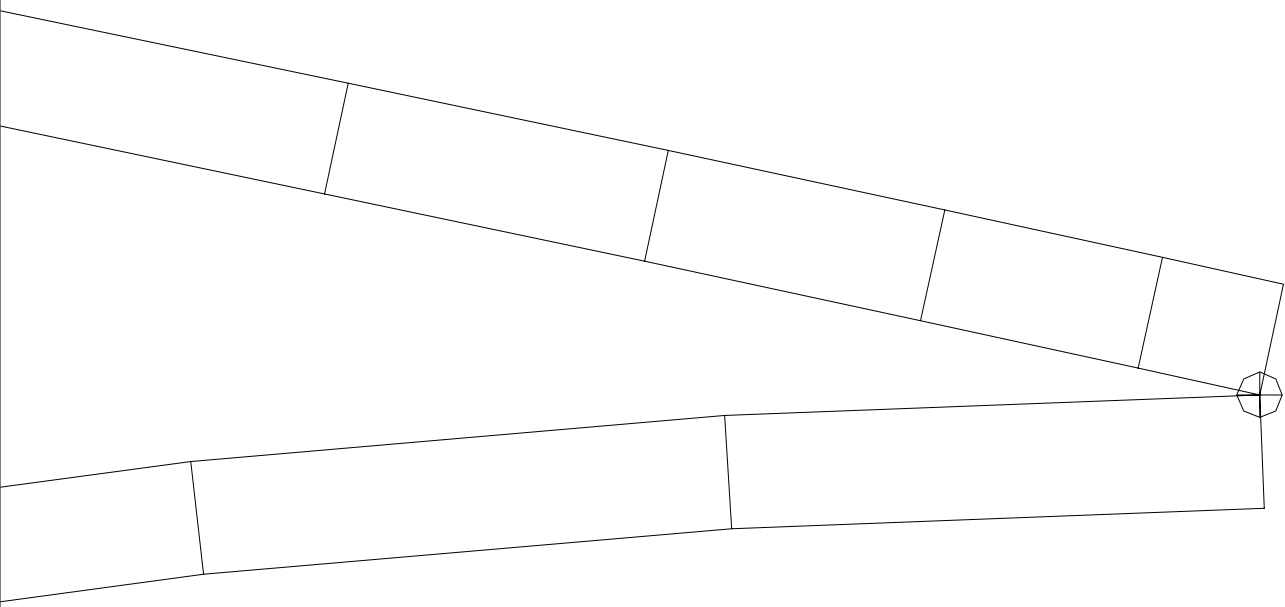


2-8

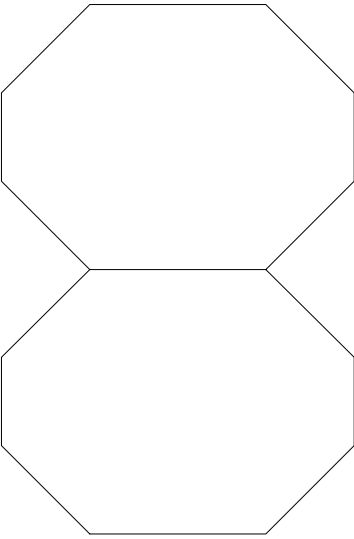
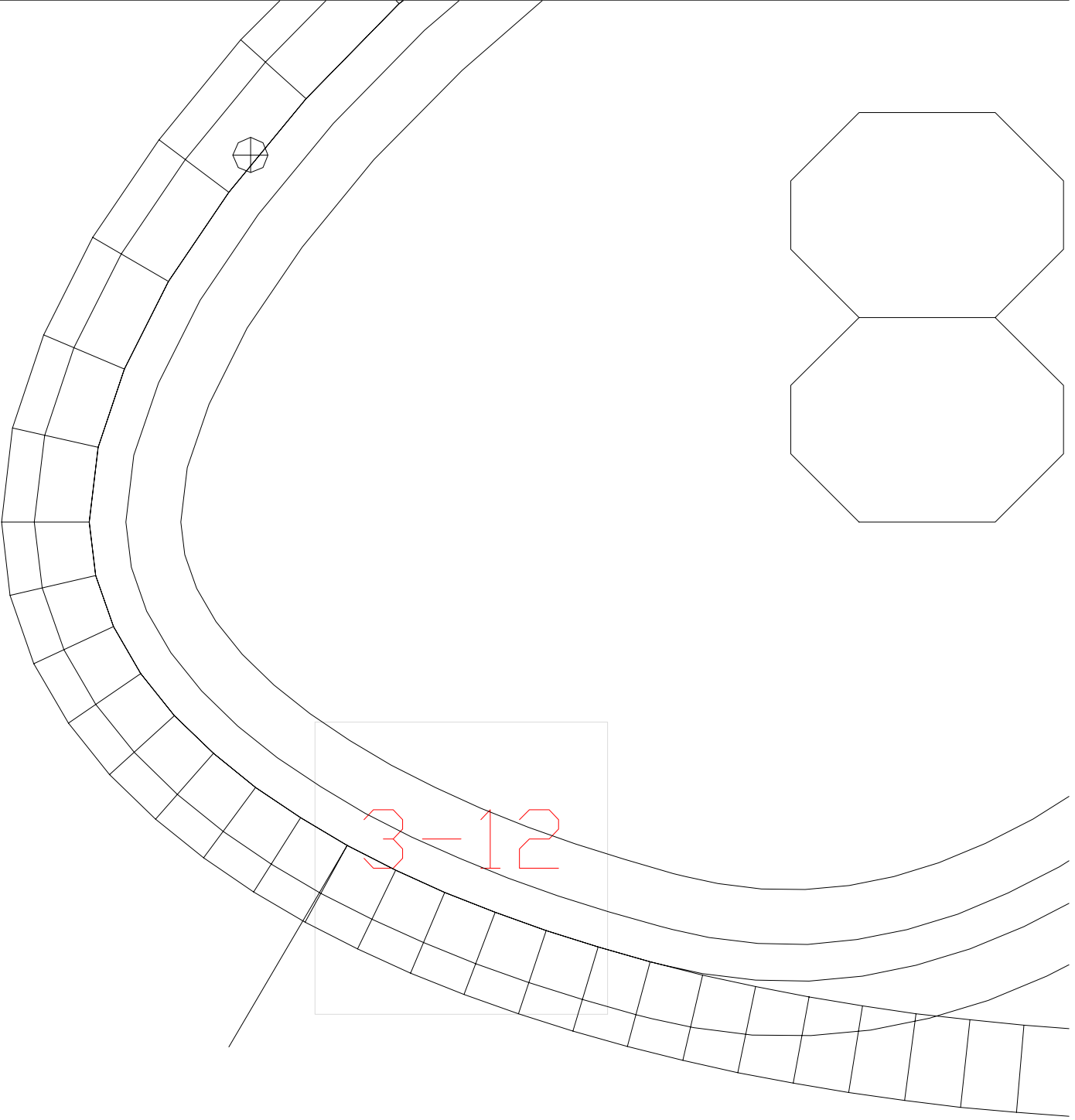




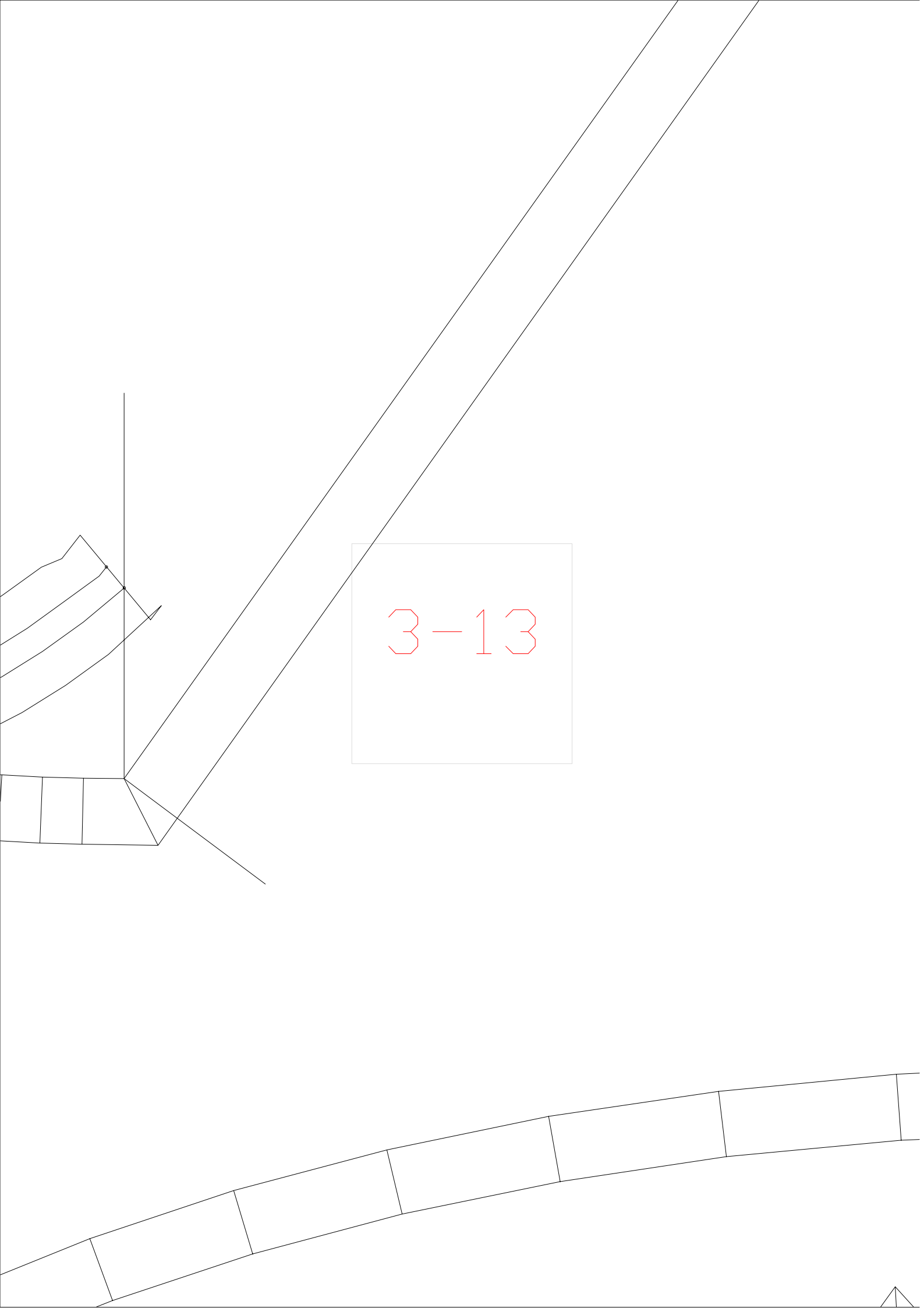




3-11

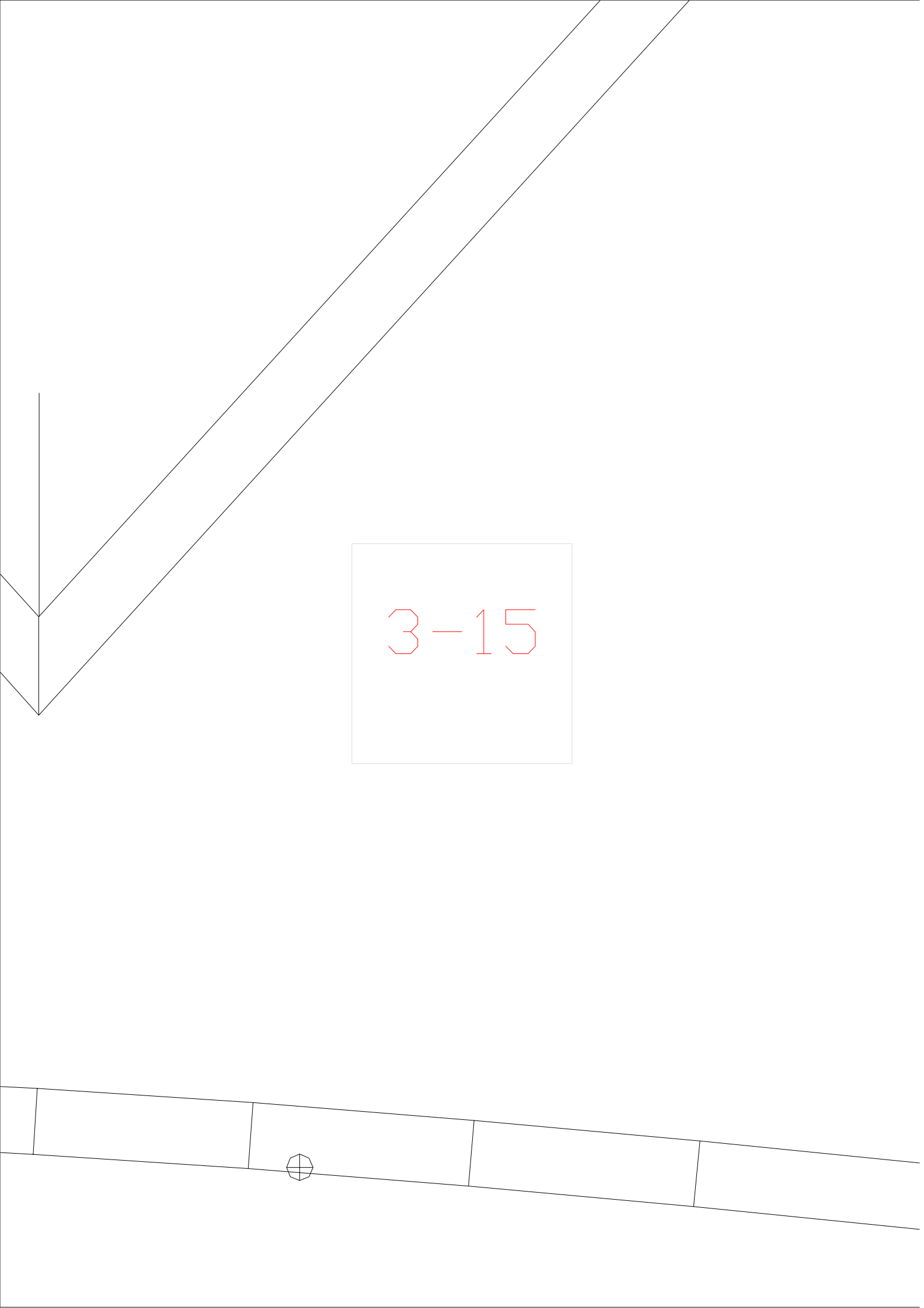


3-12



3-14

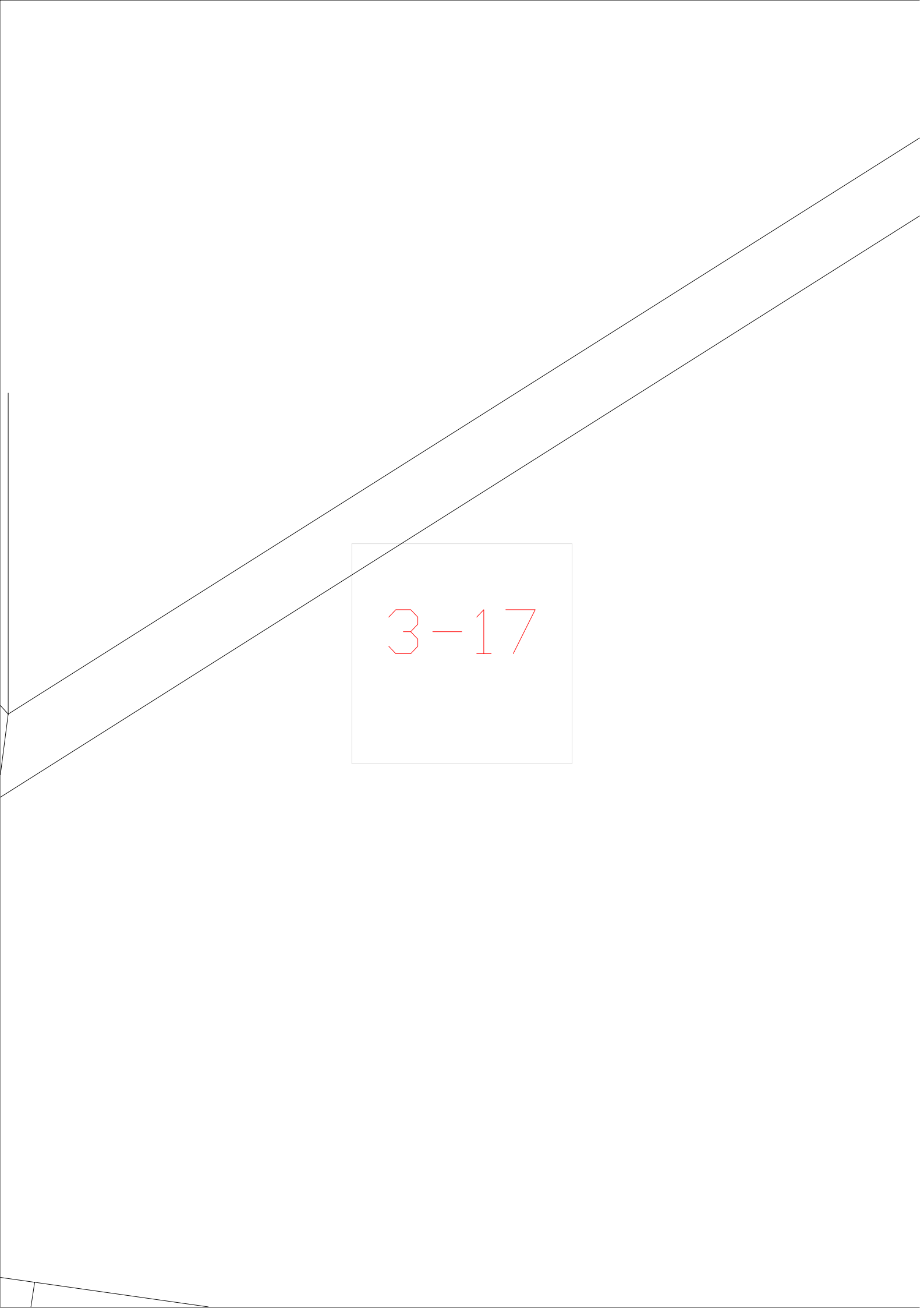




3-15

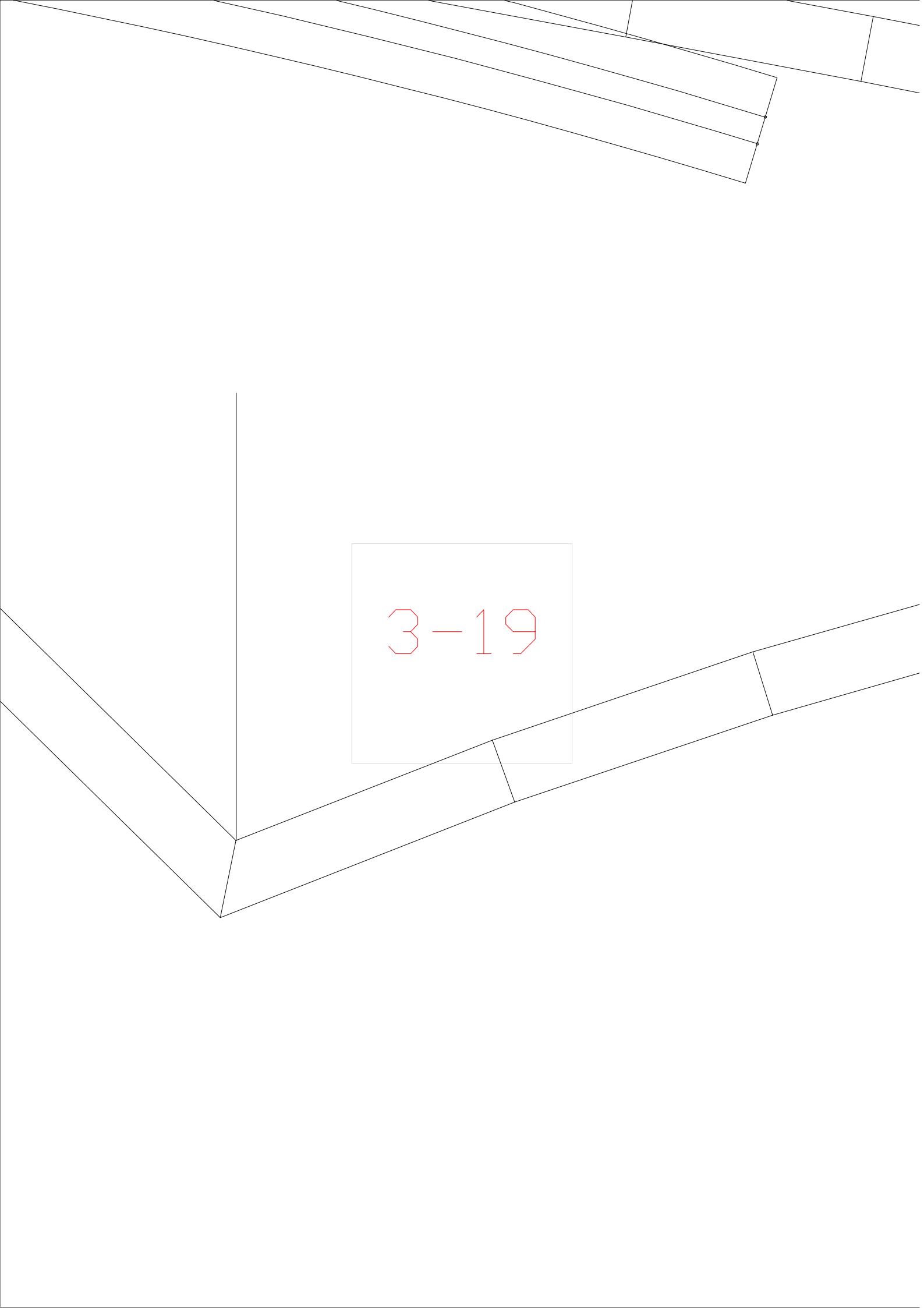
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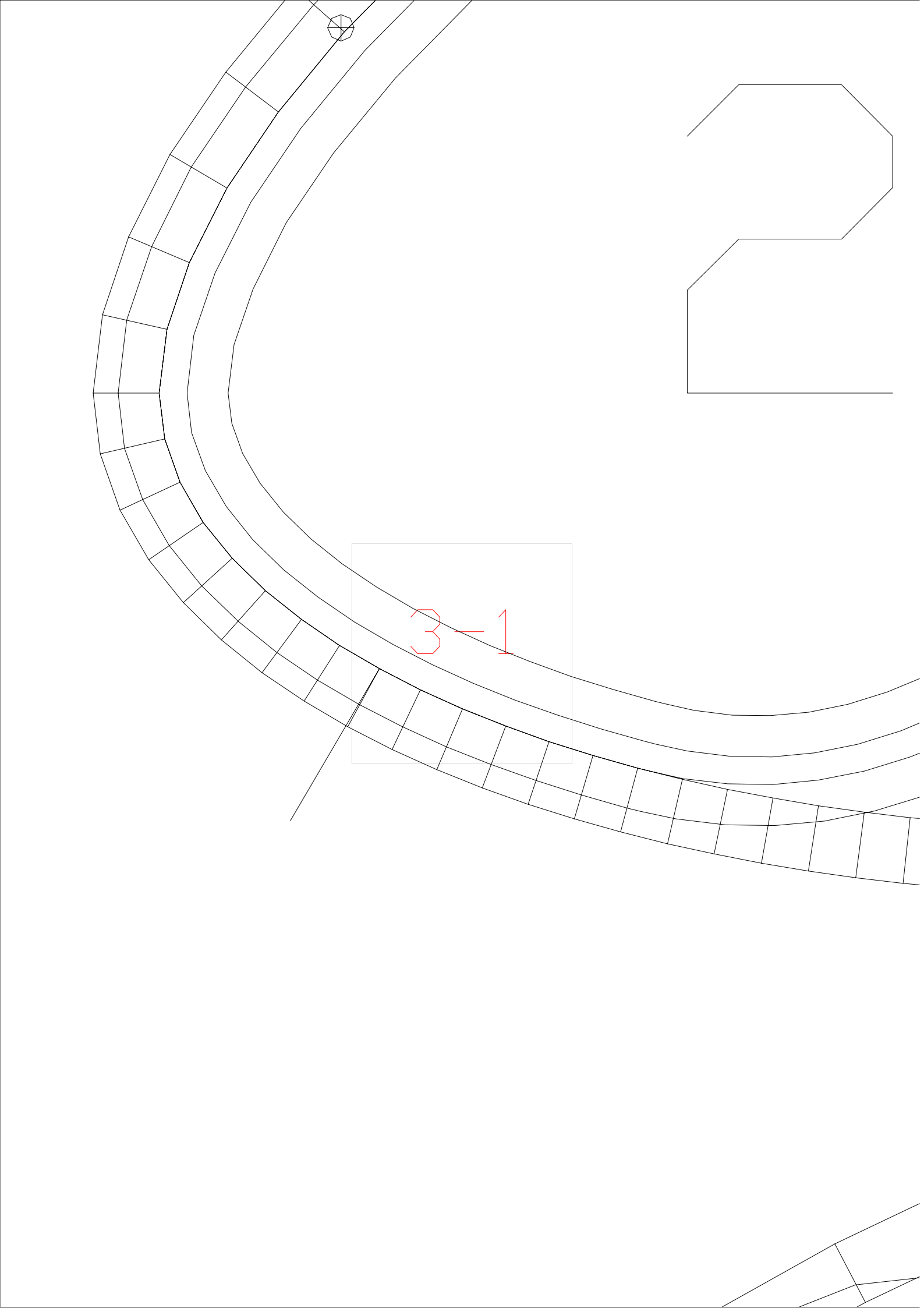


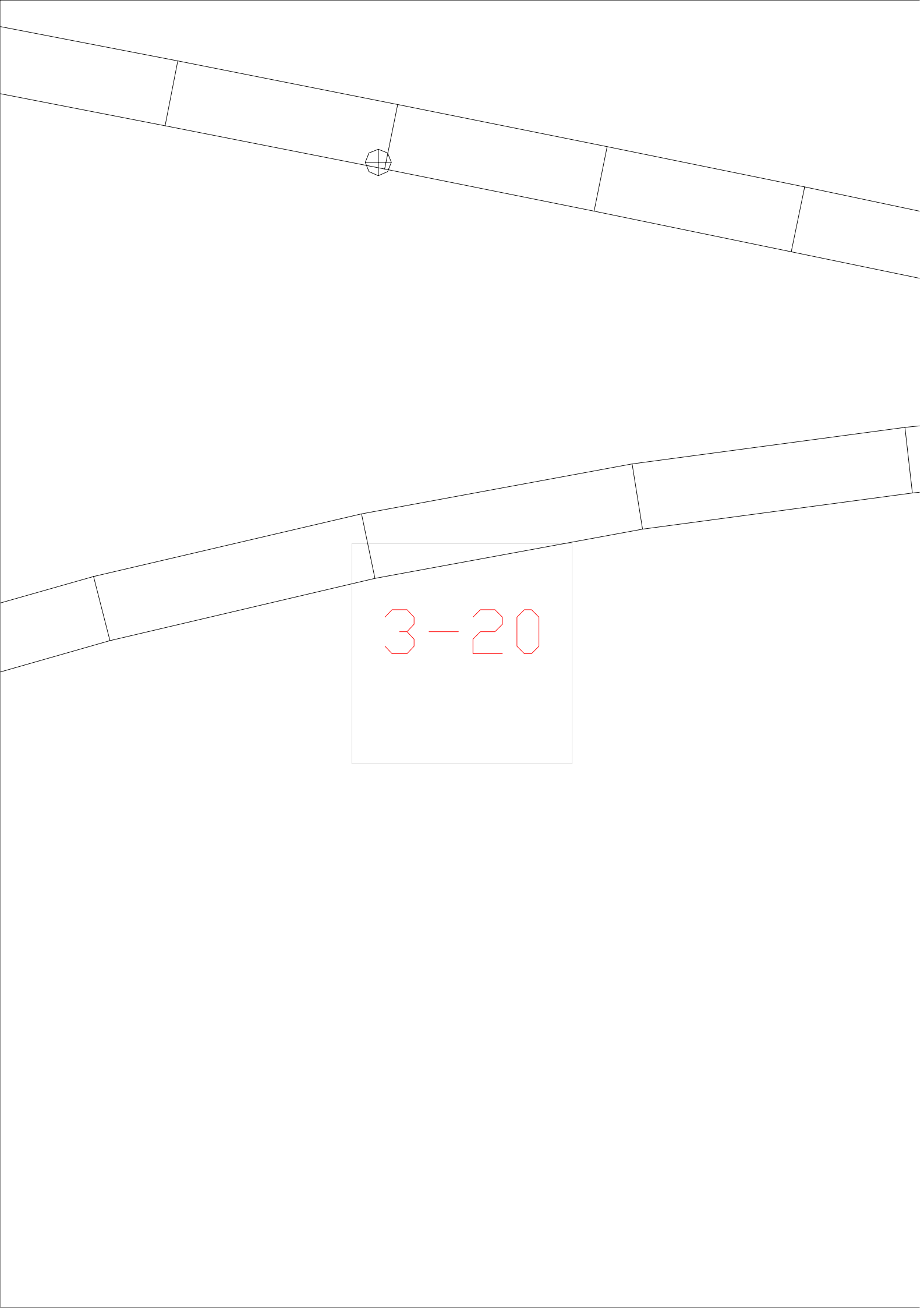
3-17

3-18

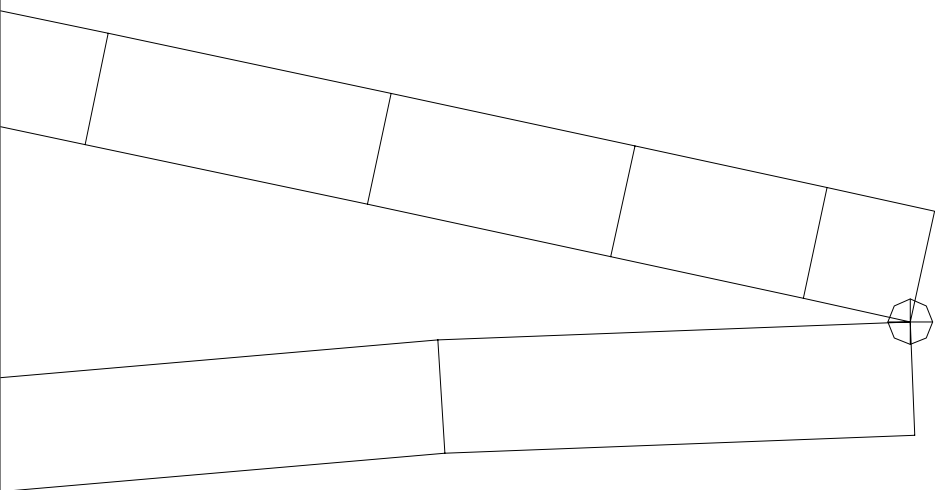


3-19

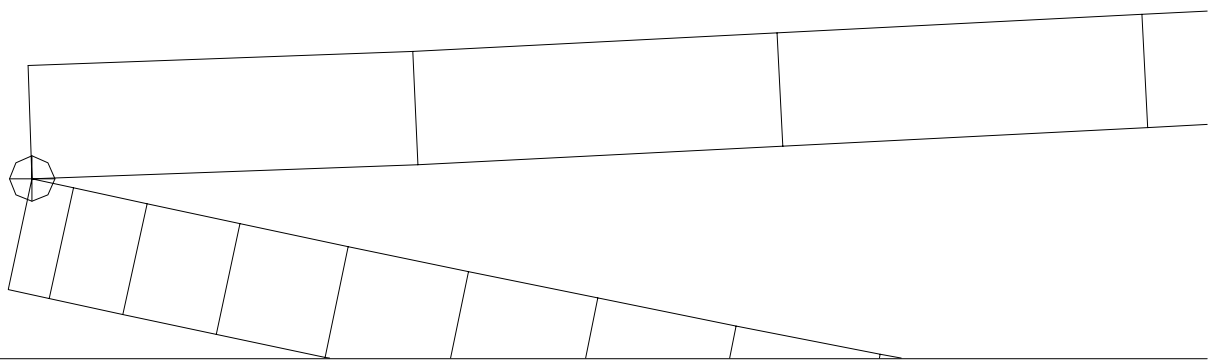




3-20



3-21

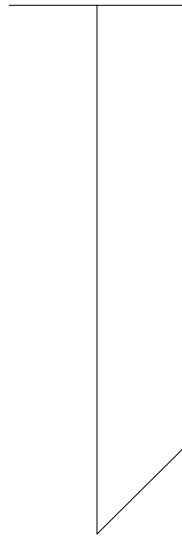
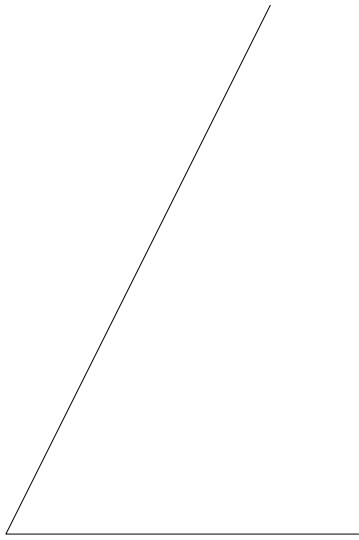


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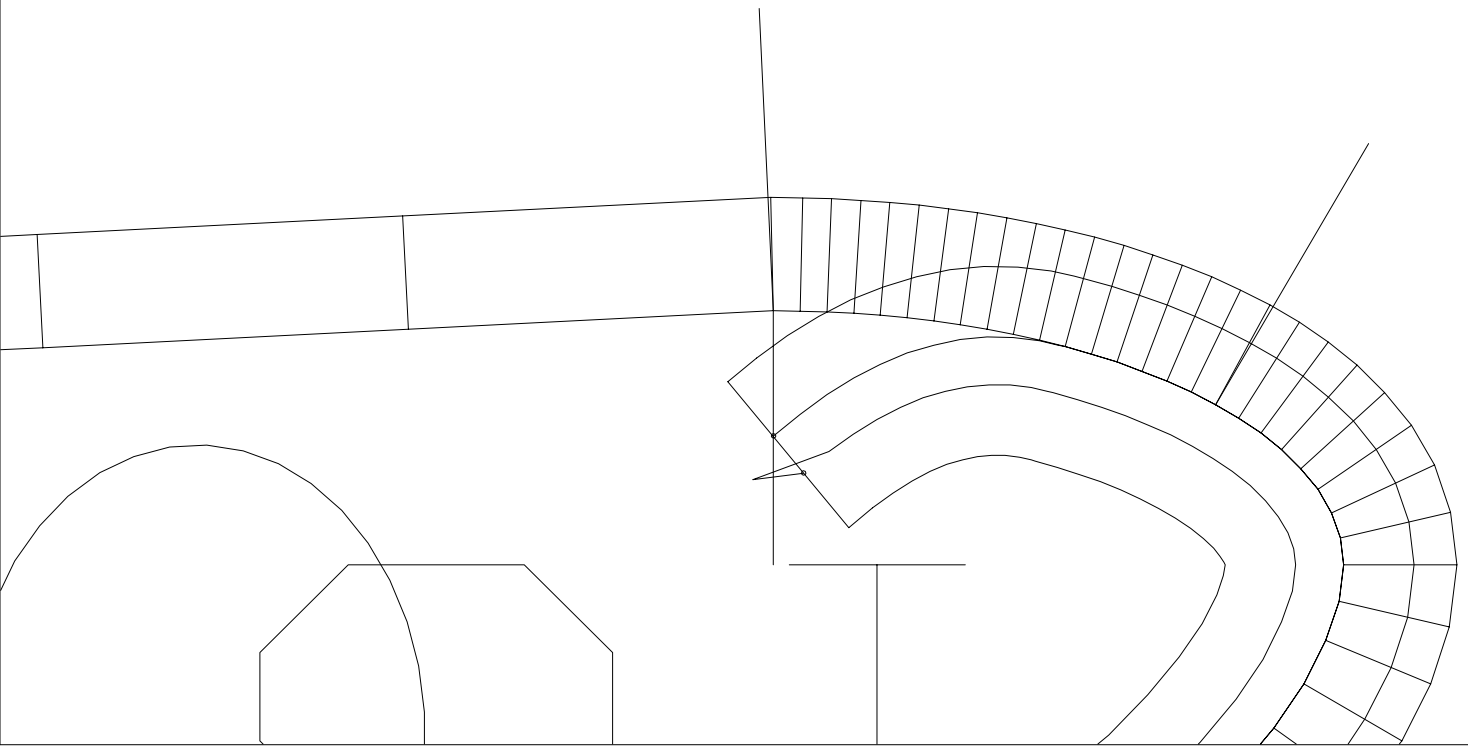


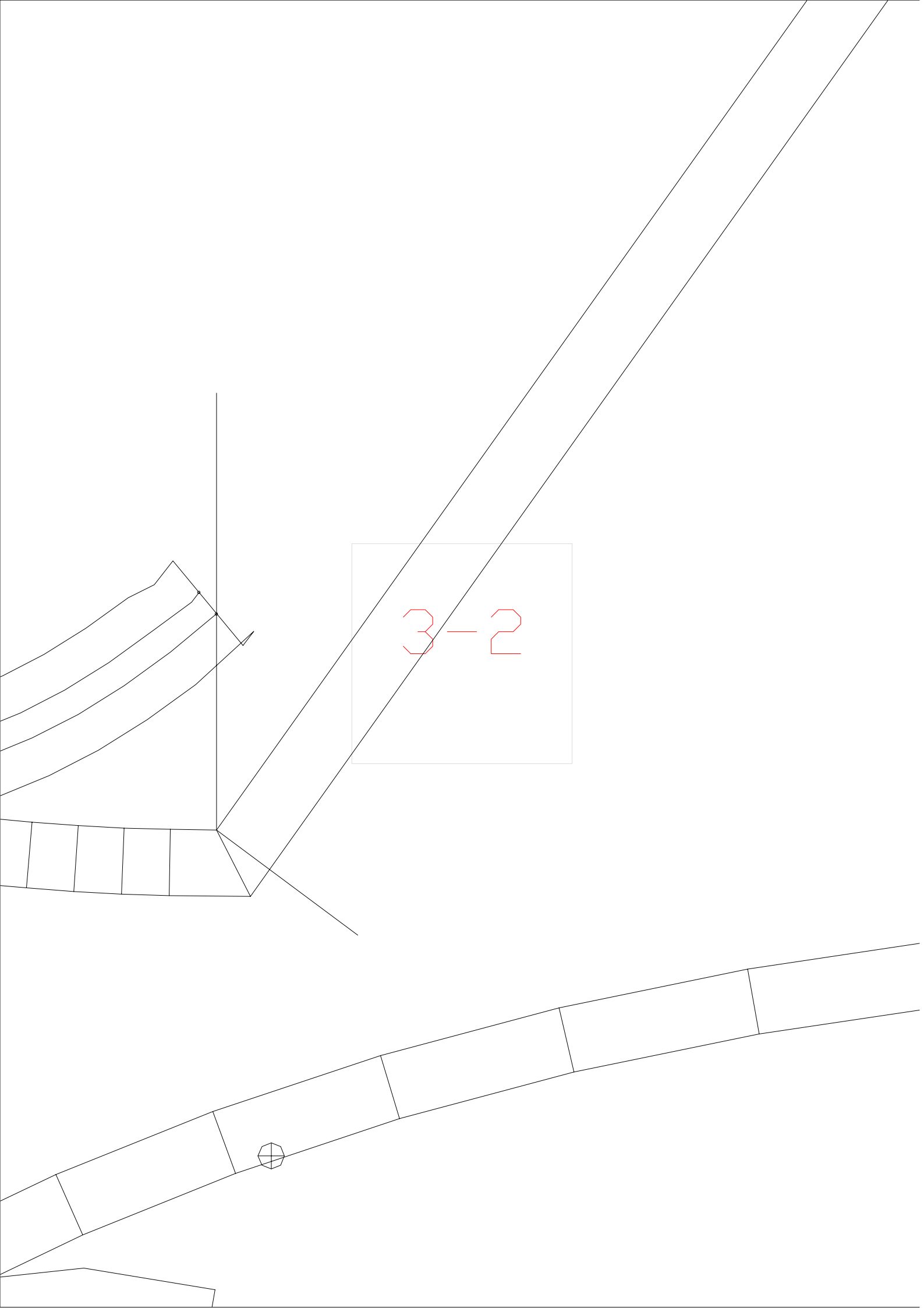
3-23



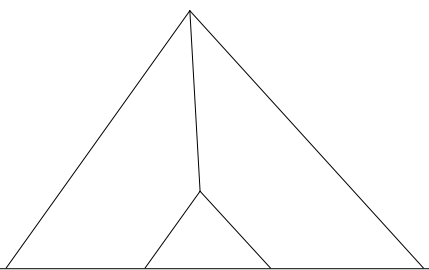


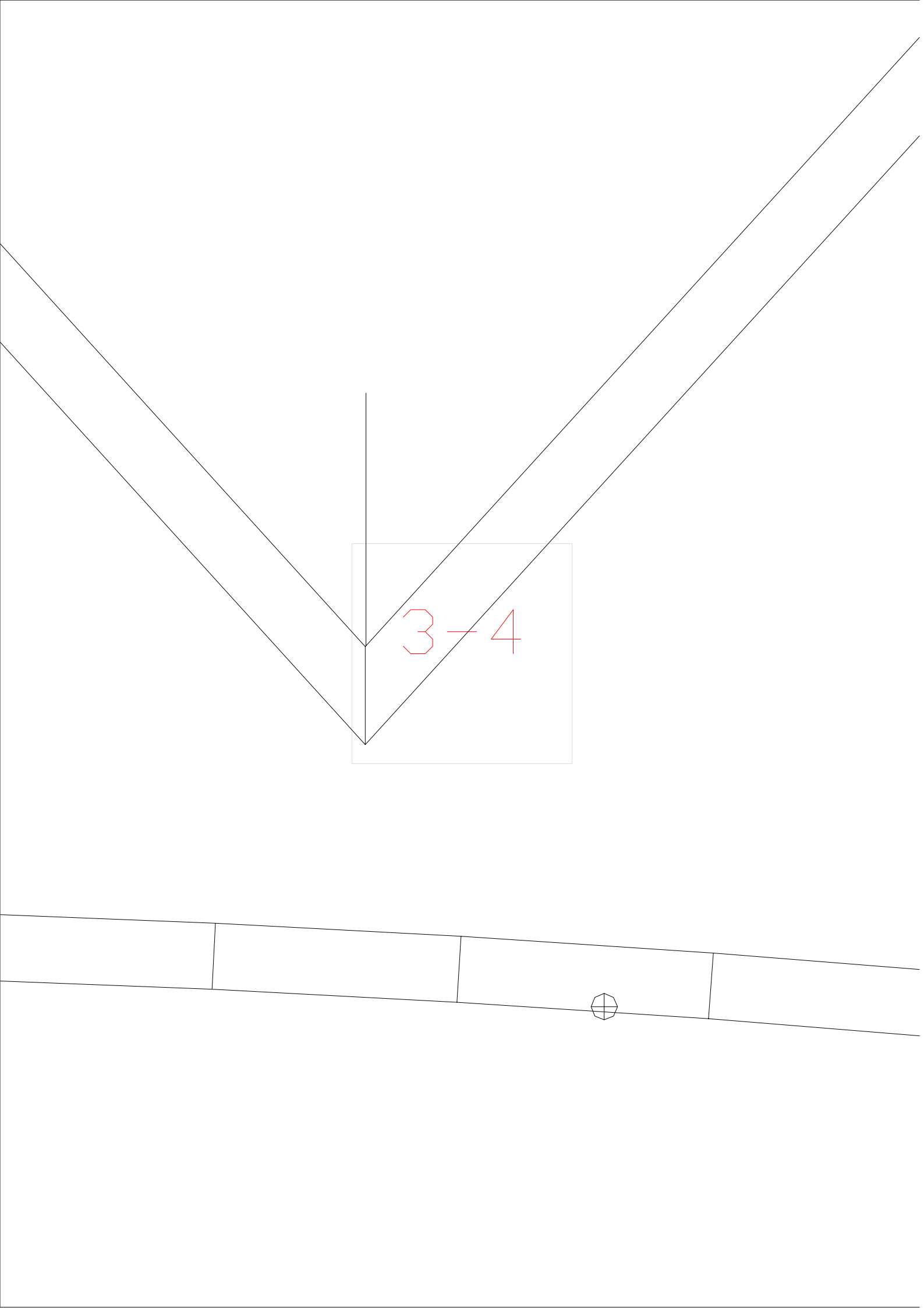
3-24





3-3

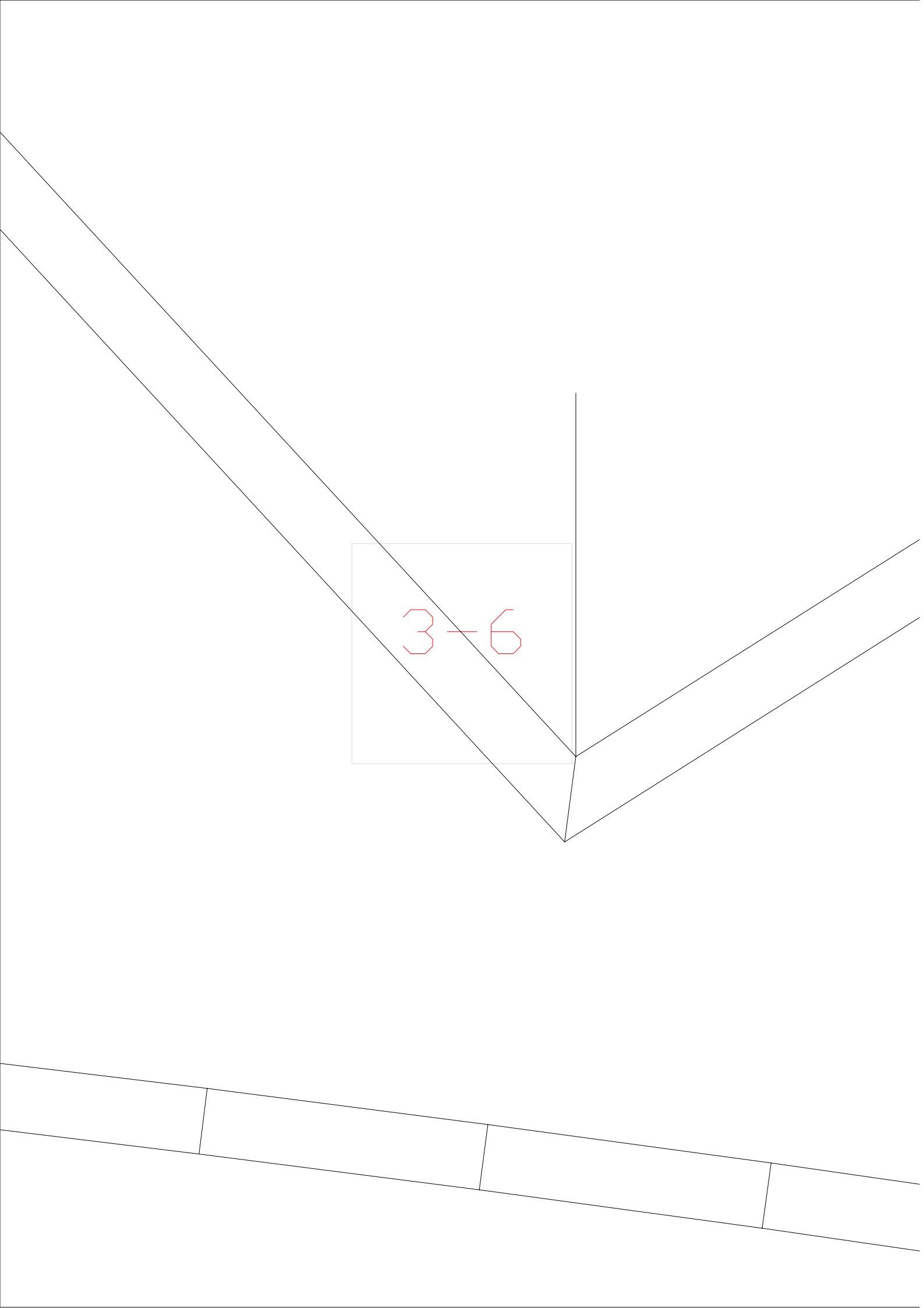




3-4

3-5

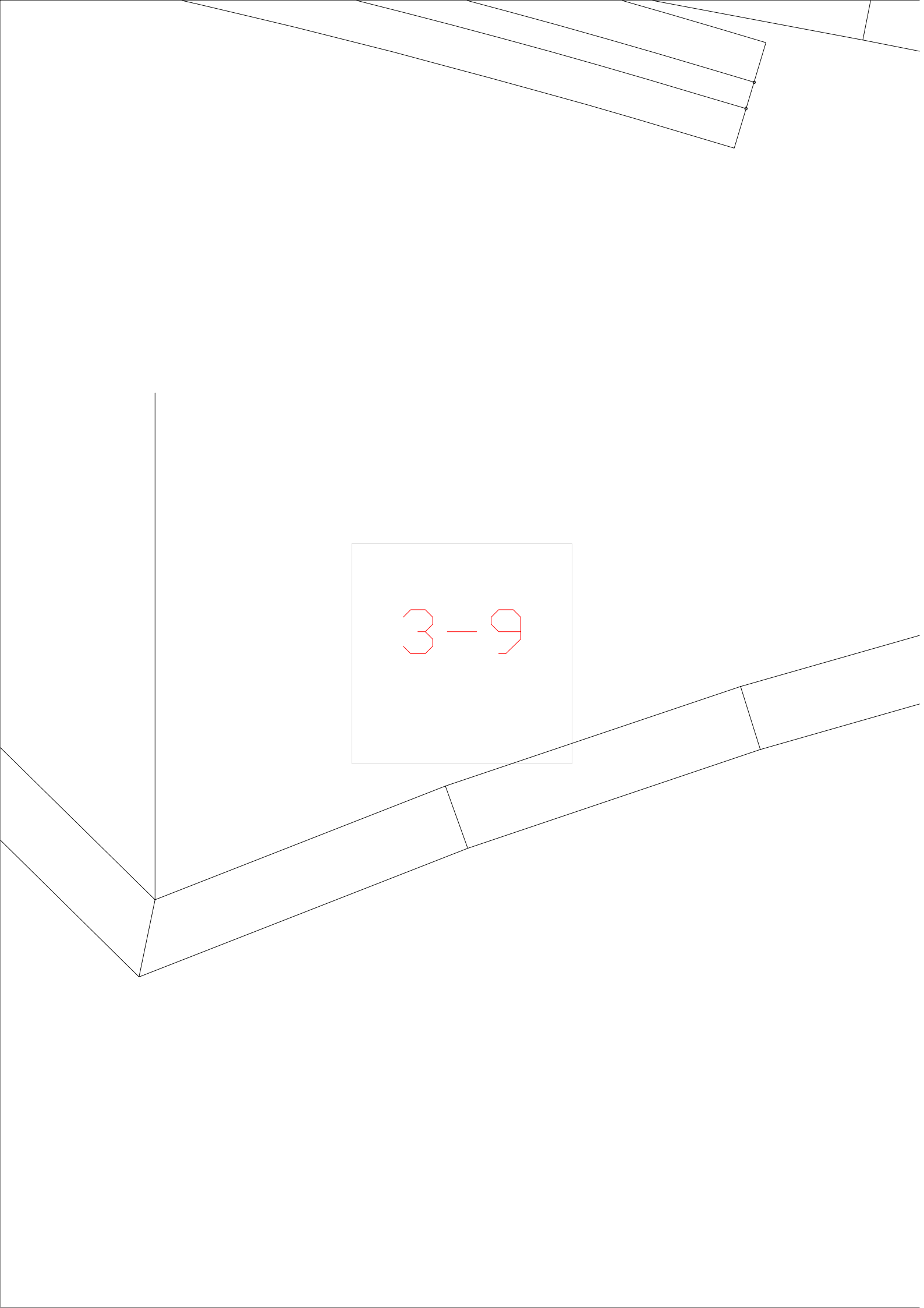




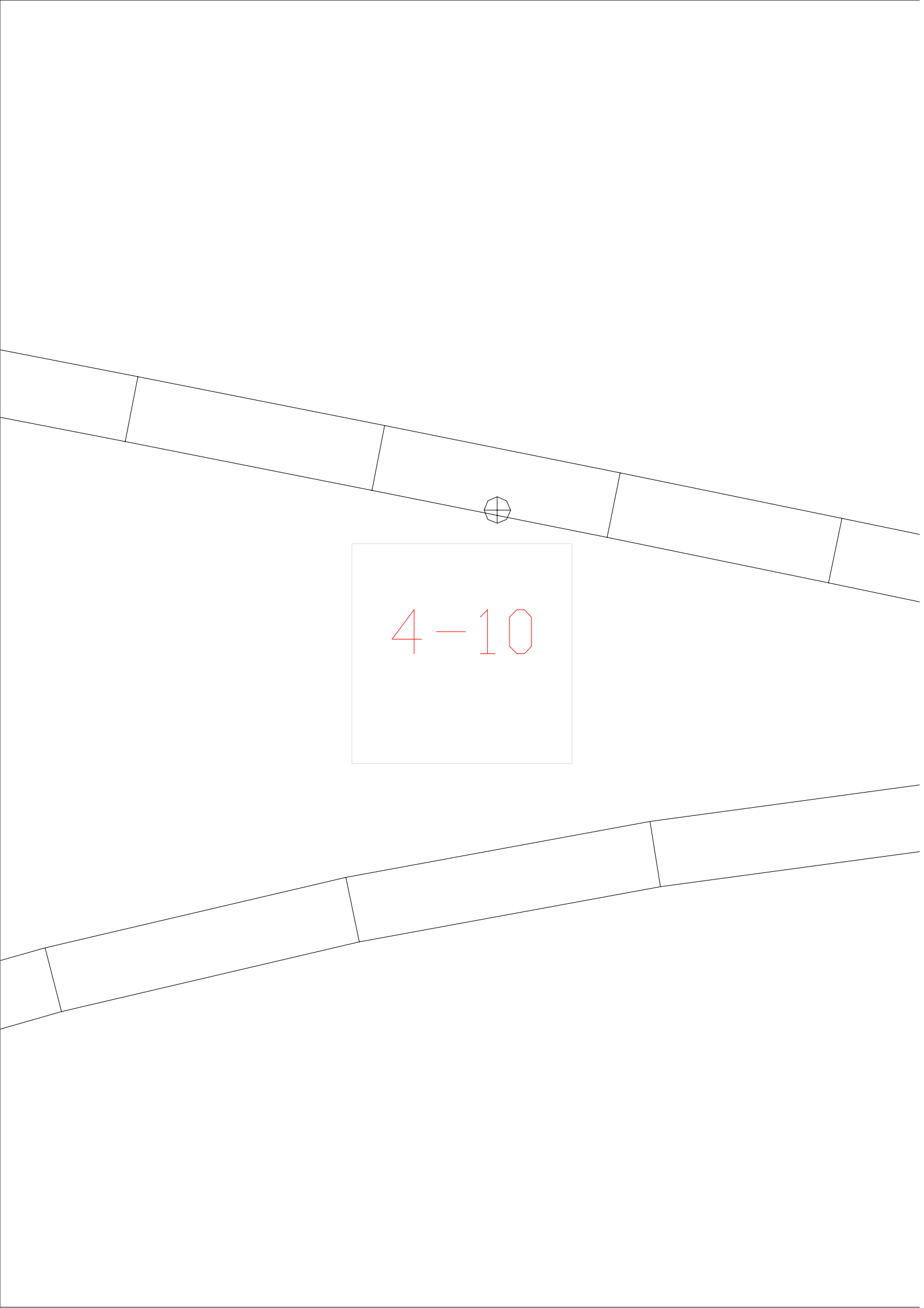
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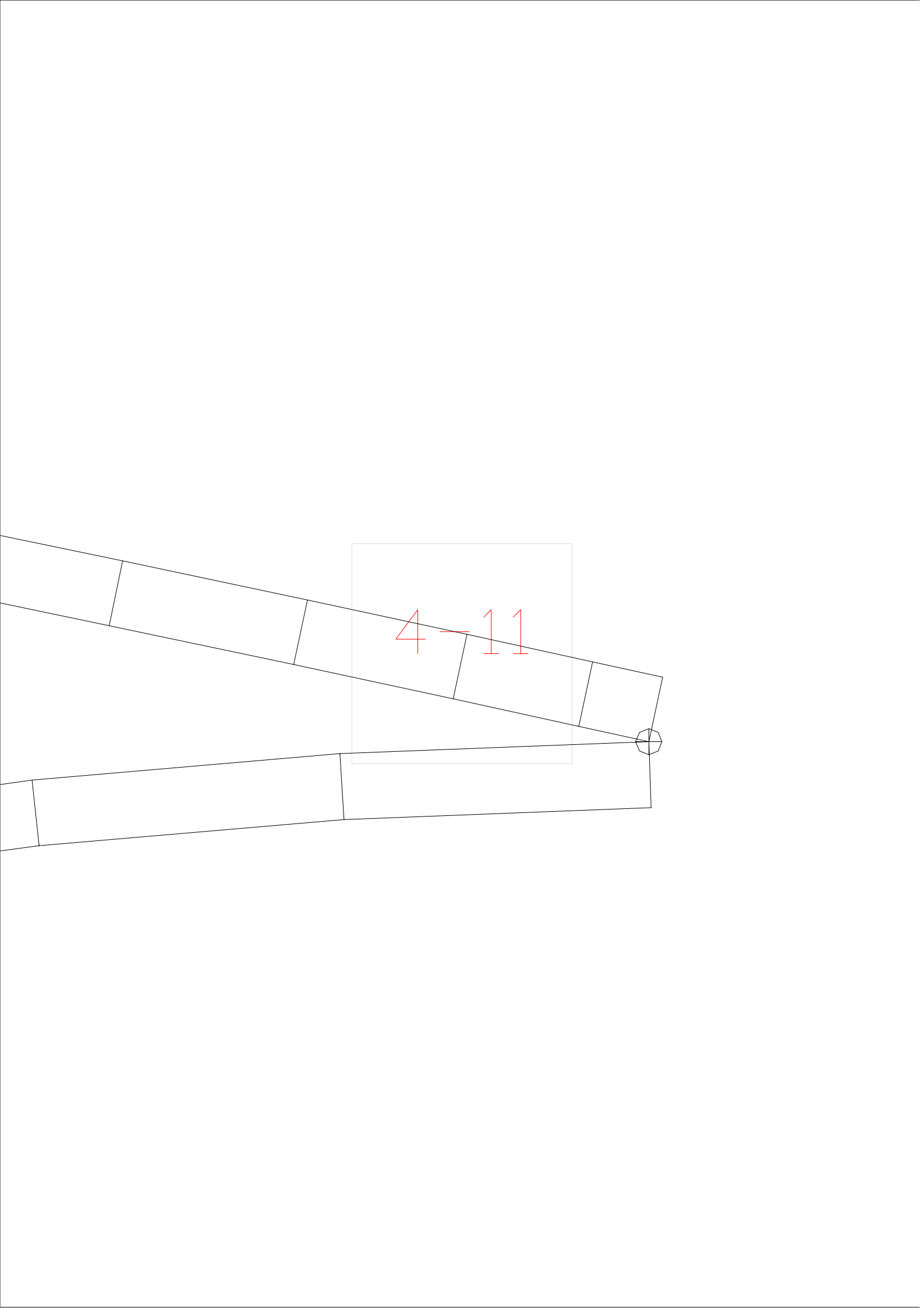


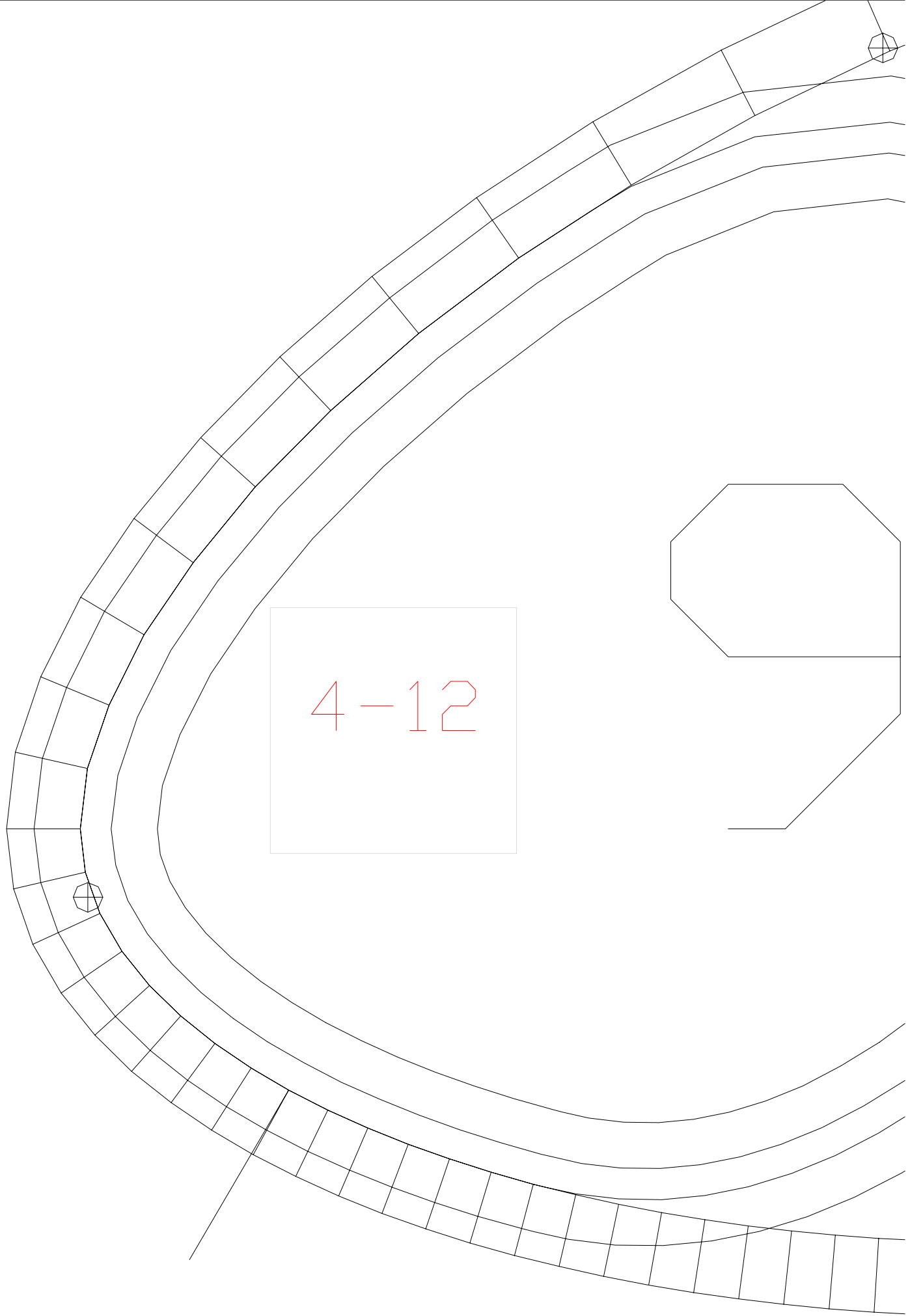
3-8



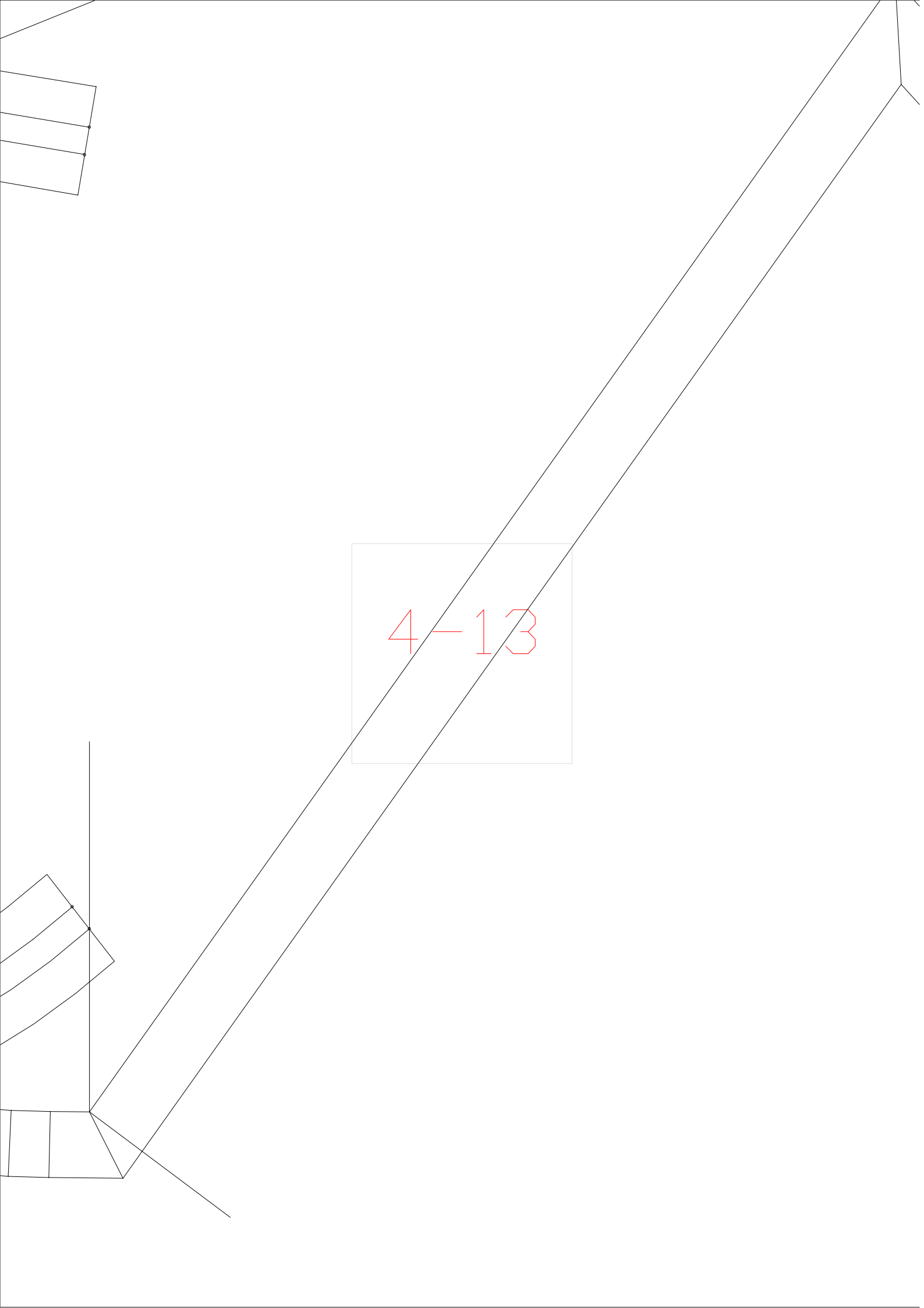
3-9

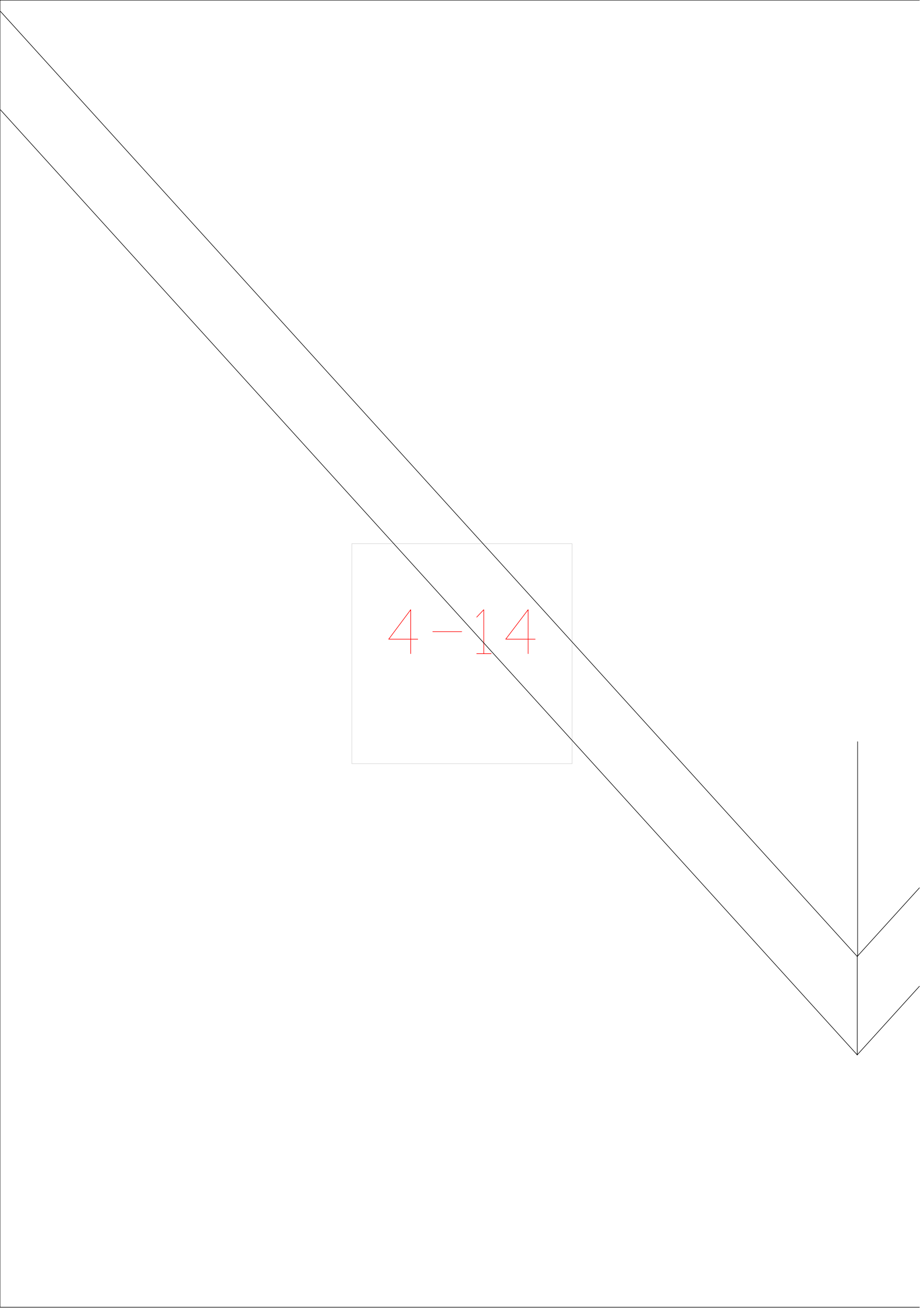


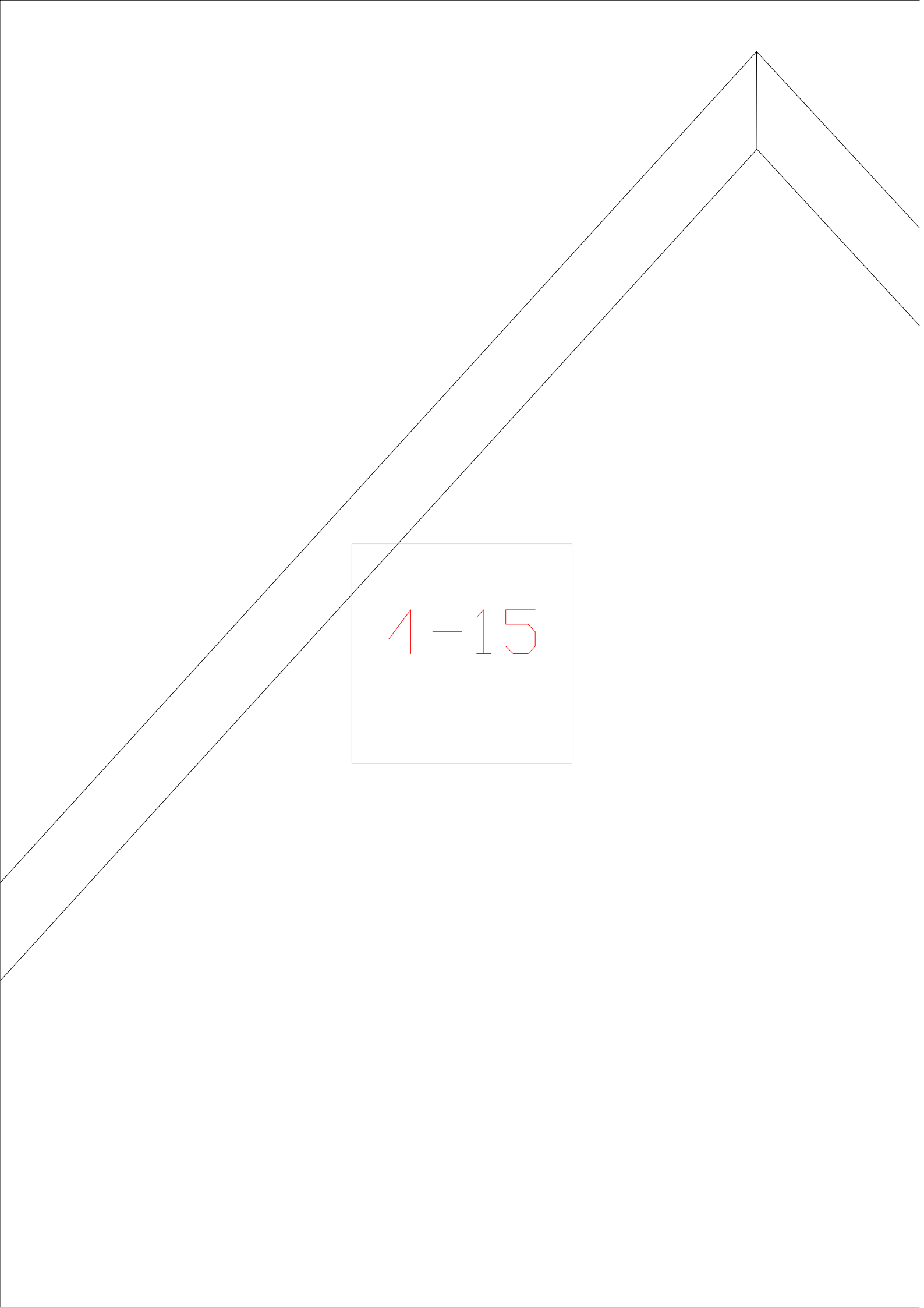




4-12

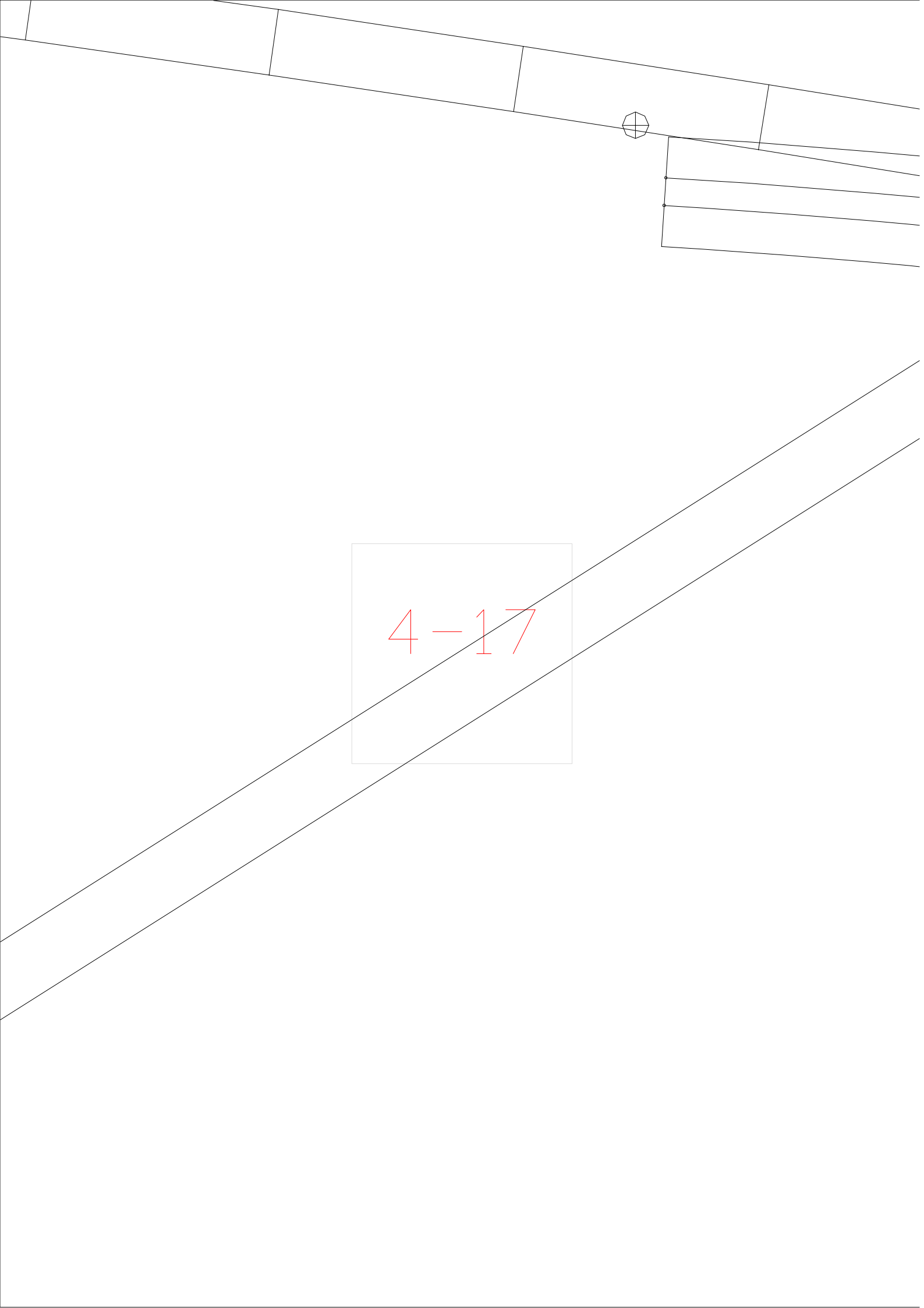


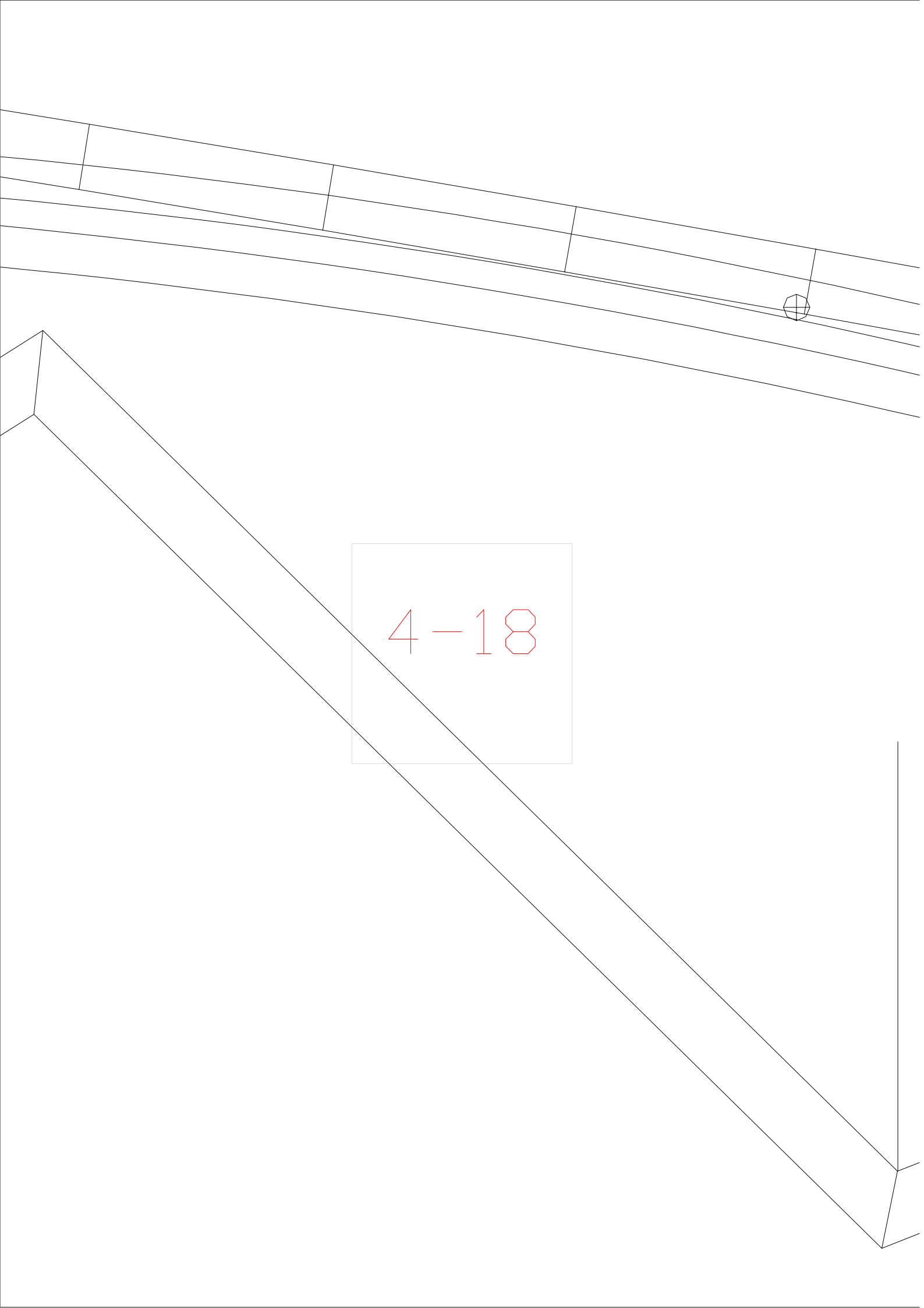

$$4-14$$



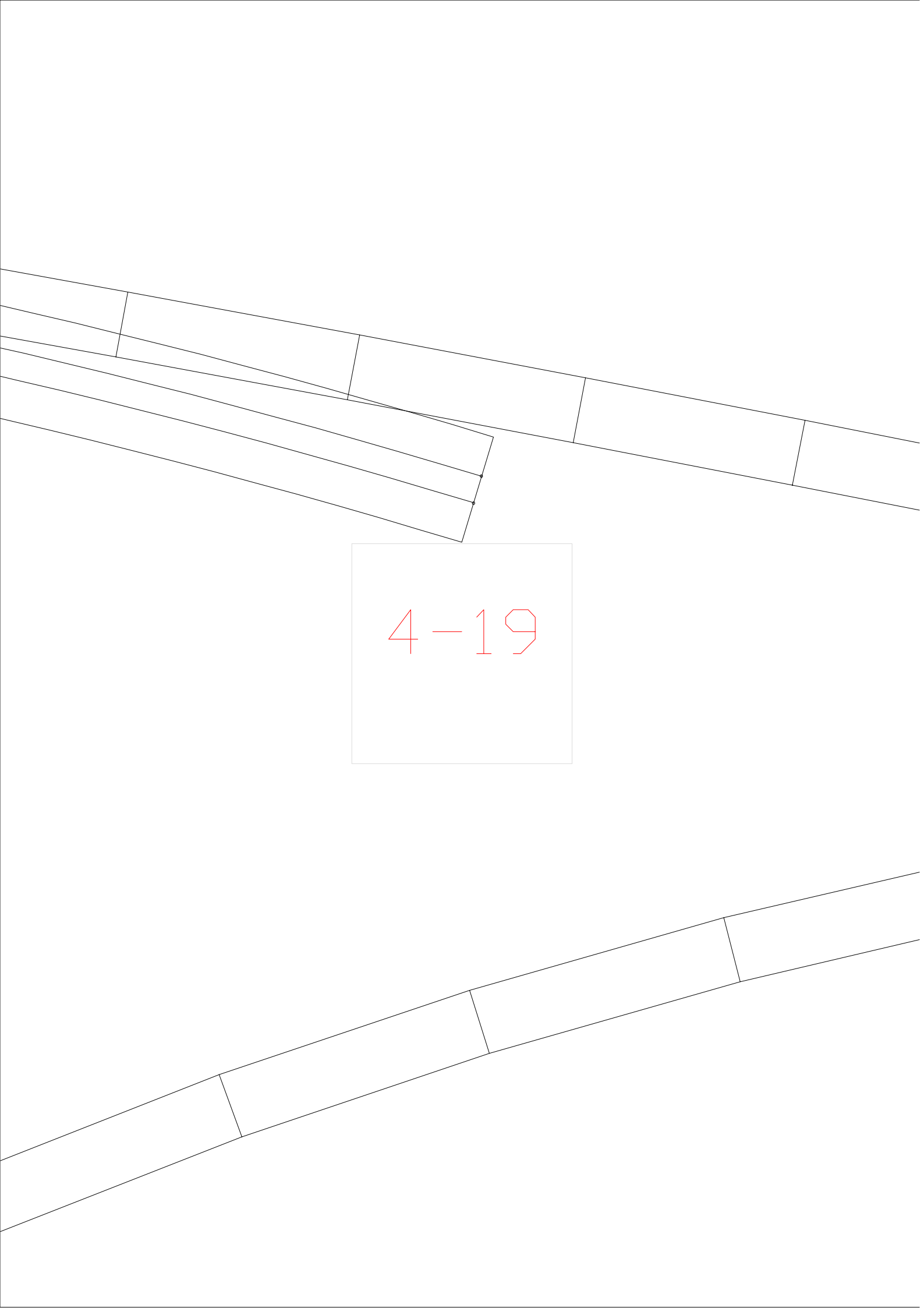
4-15

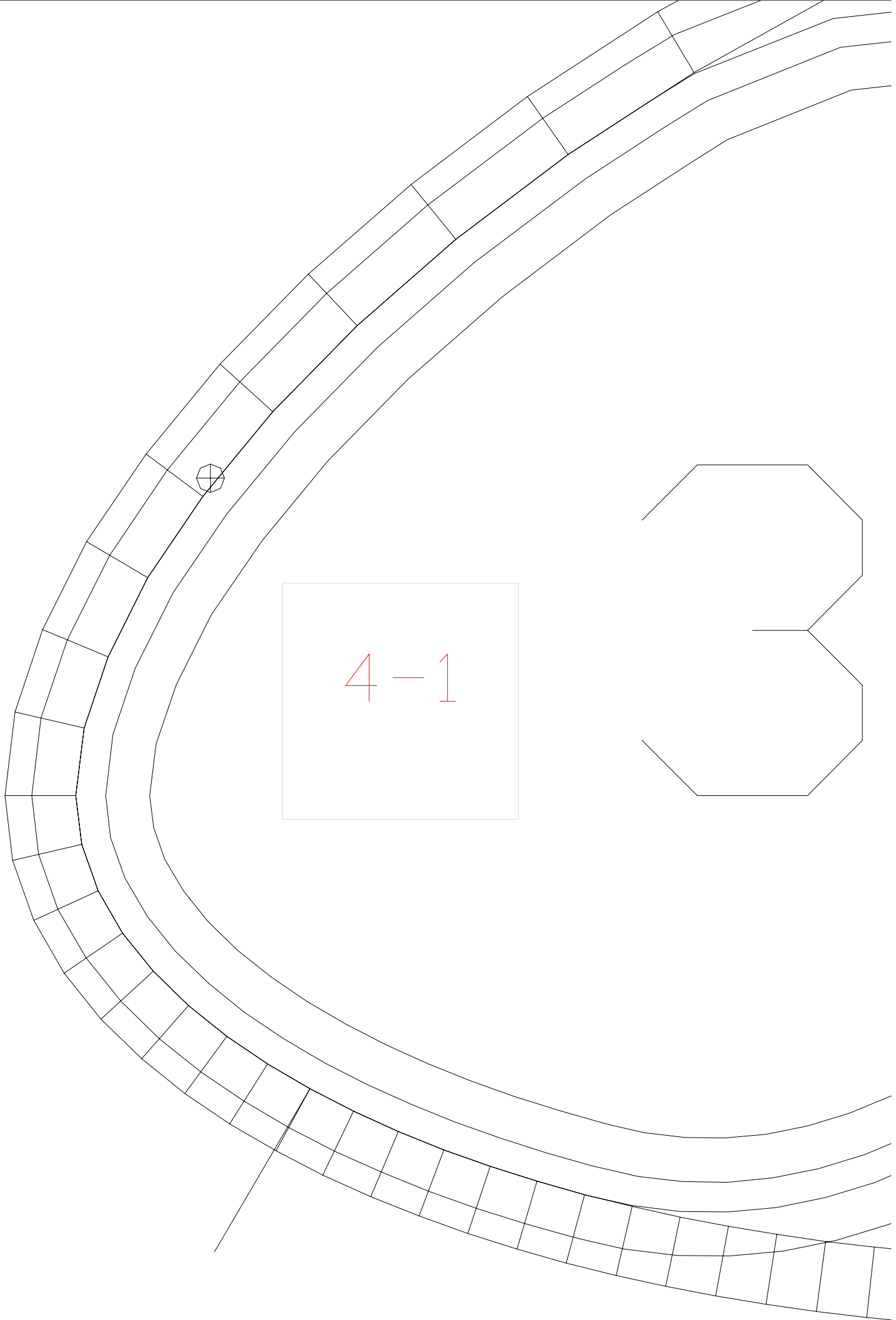
4-16

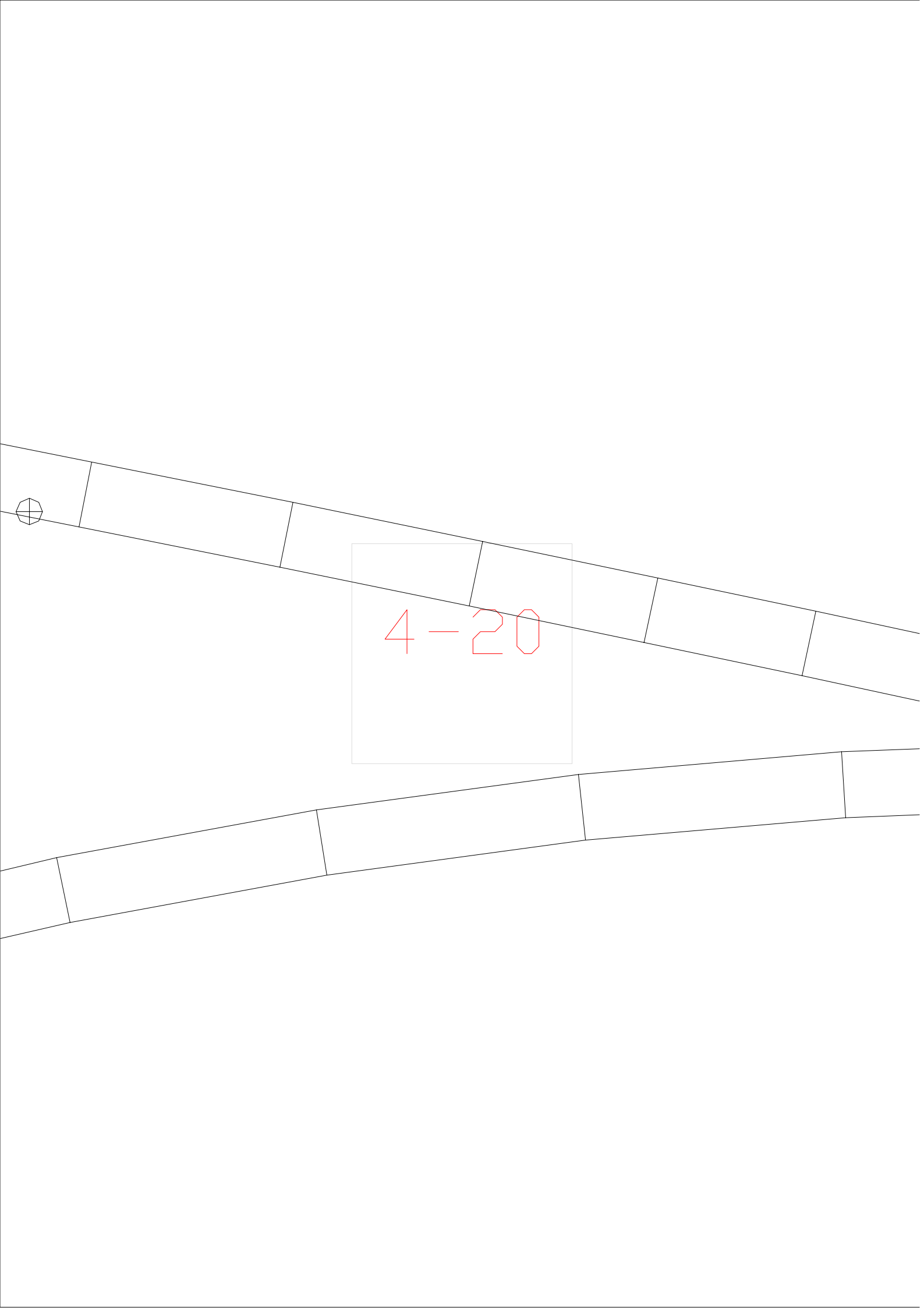




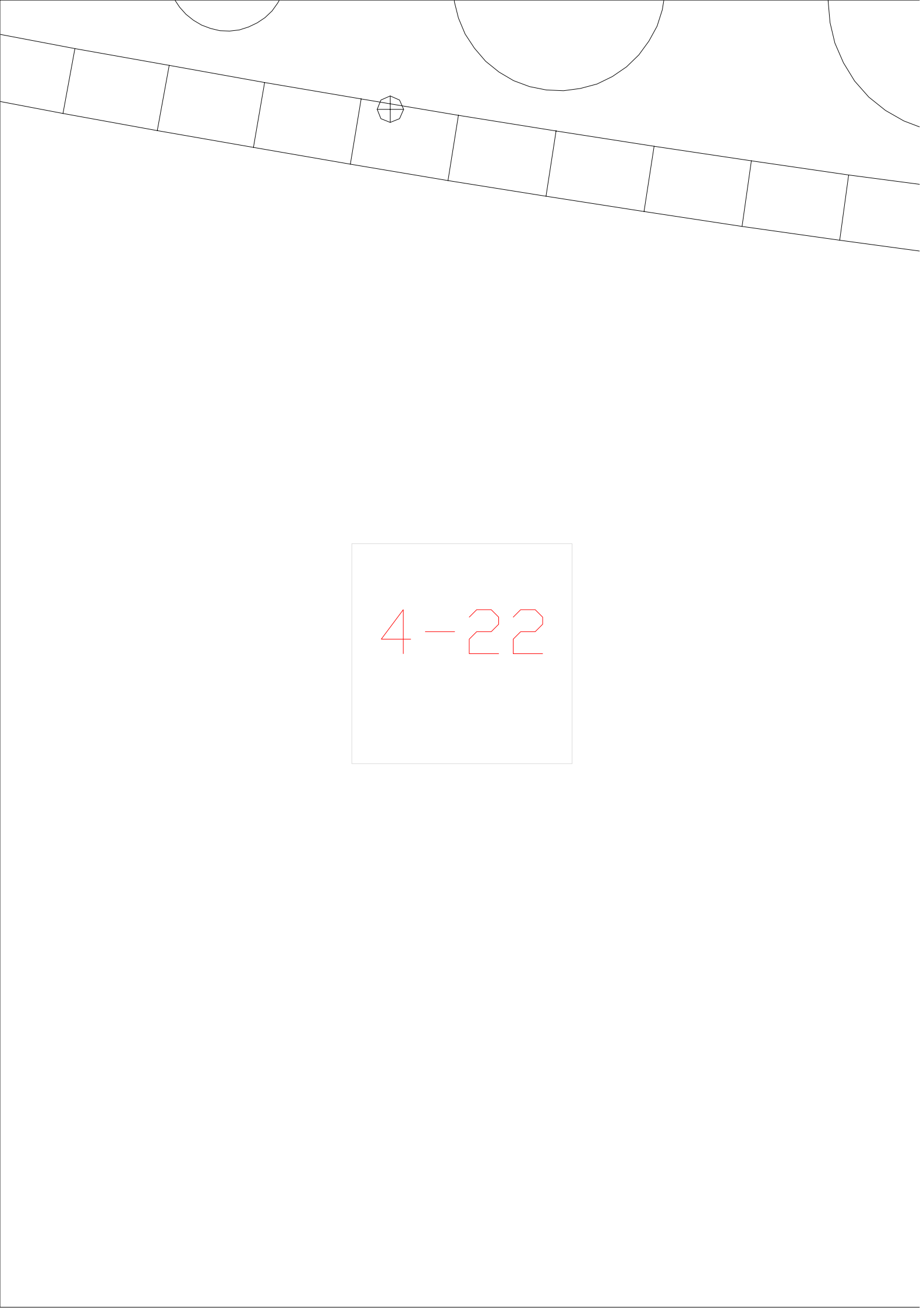
4-18



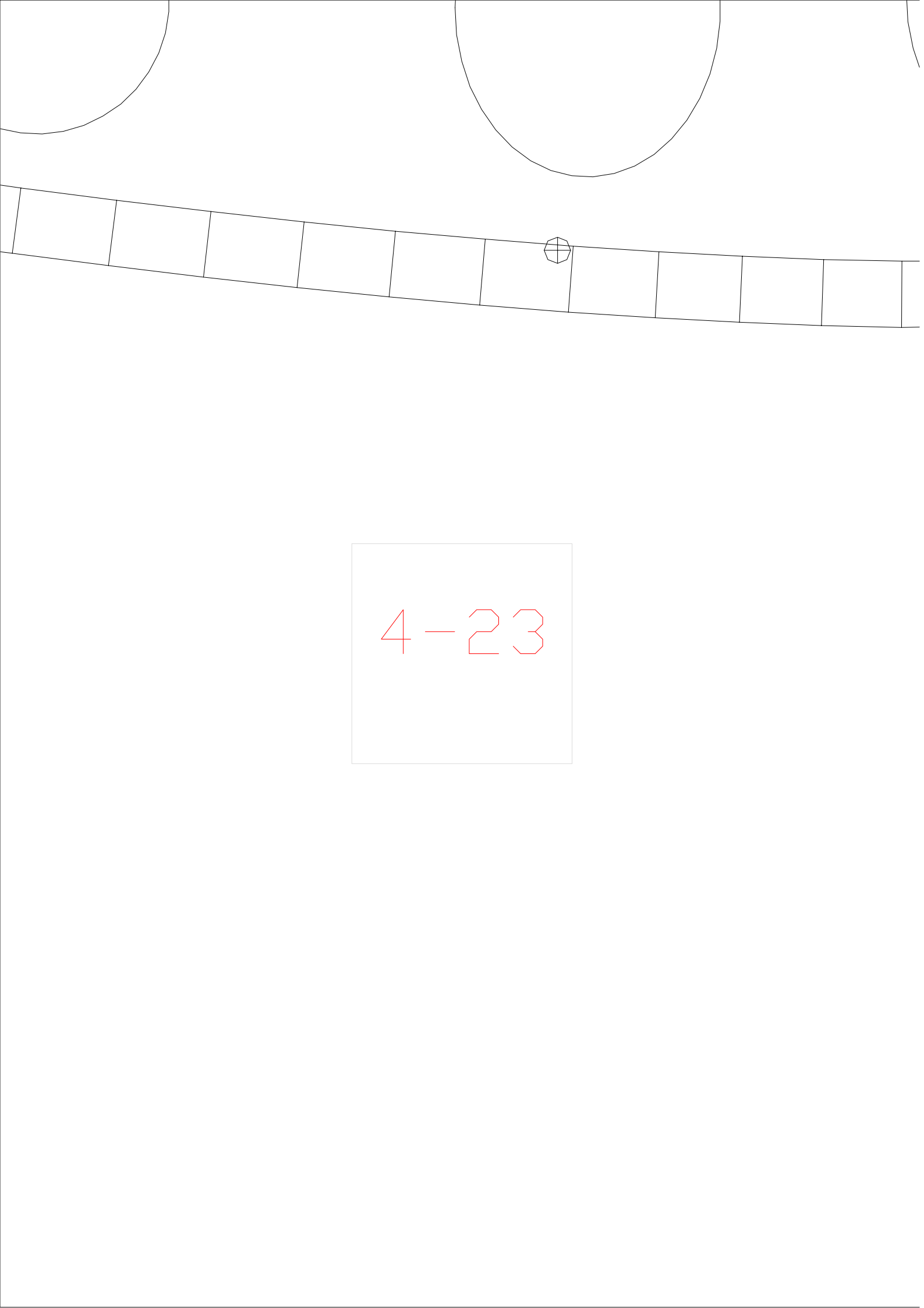




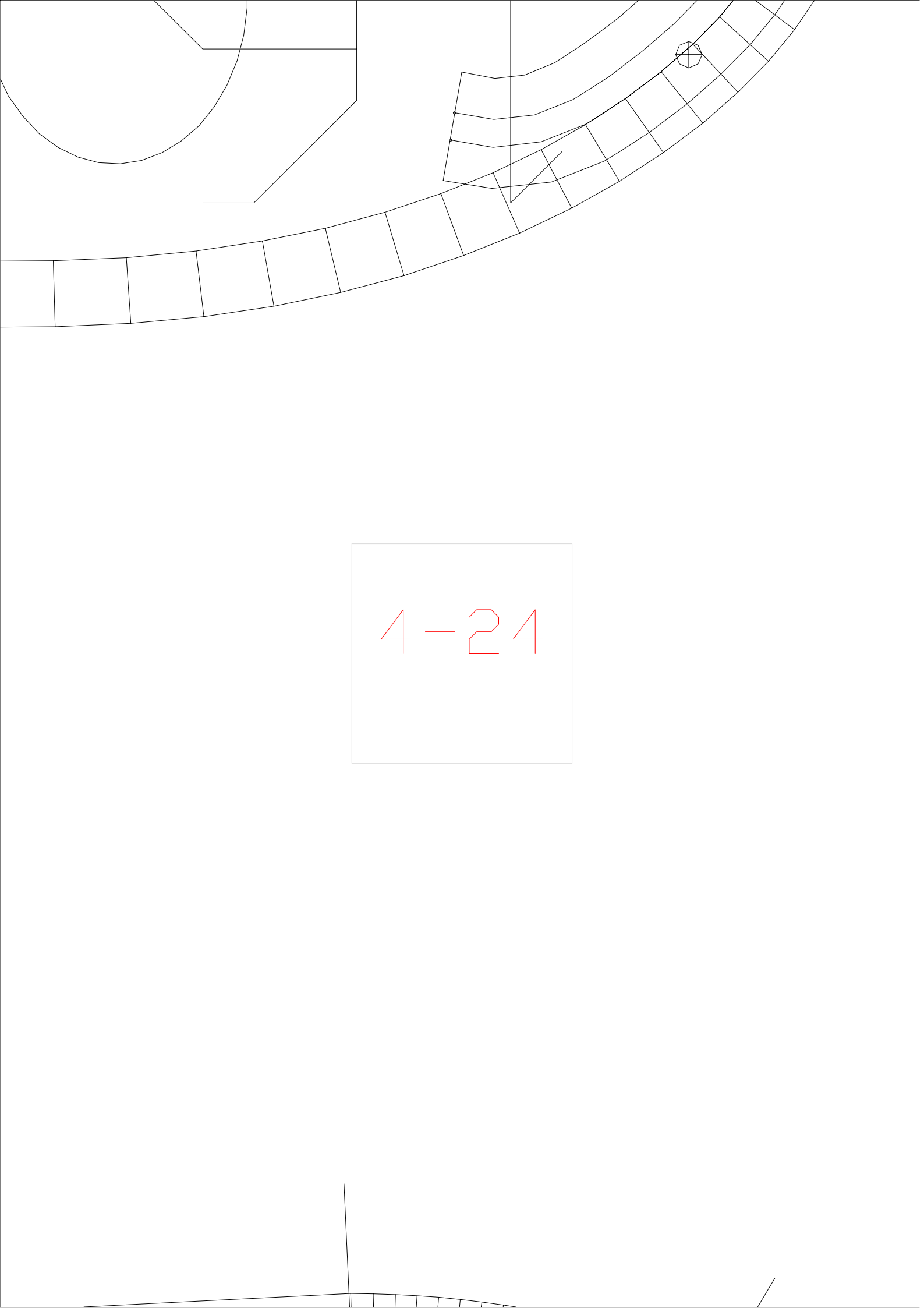
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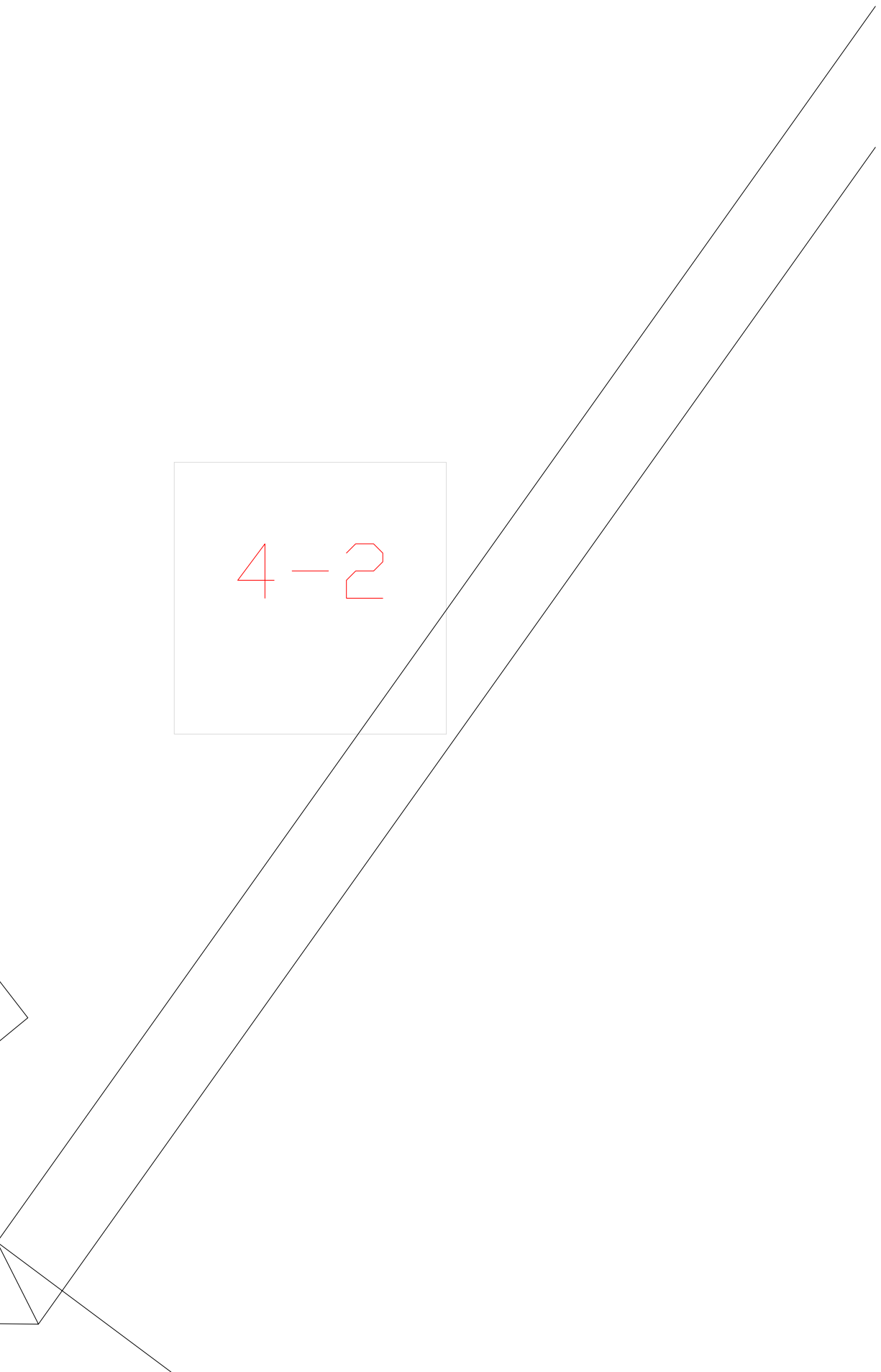
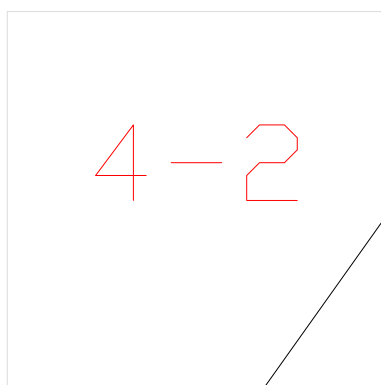
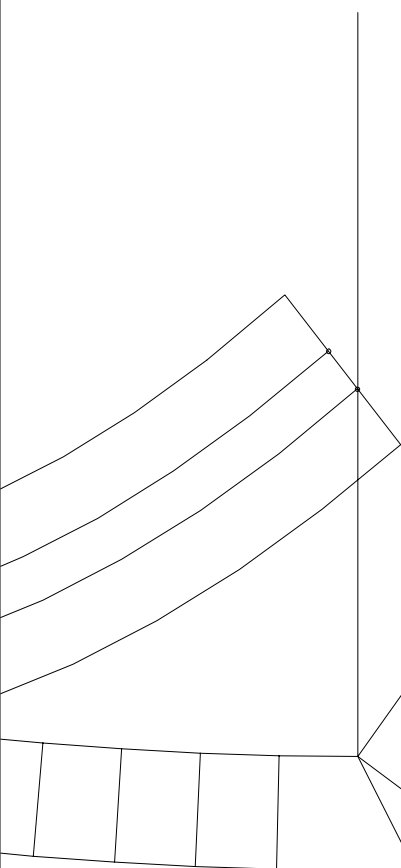
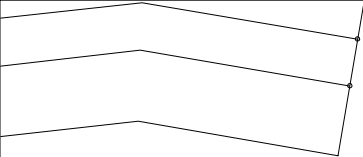
4-22



4-23



4-24



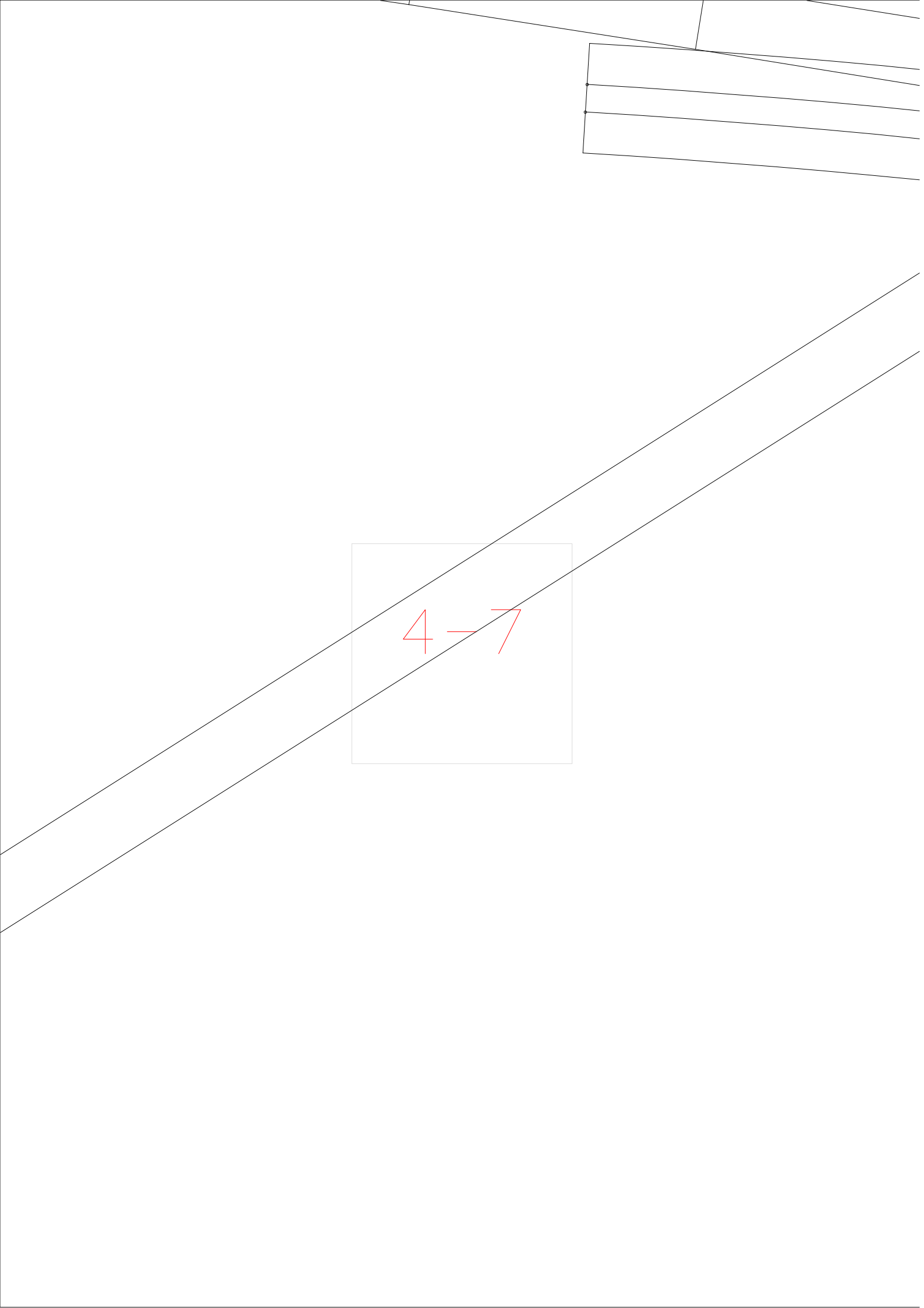

$$4-3$$

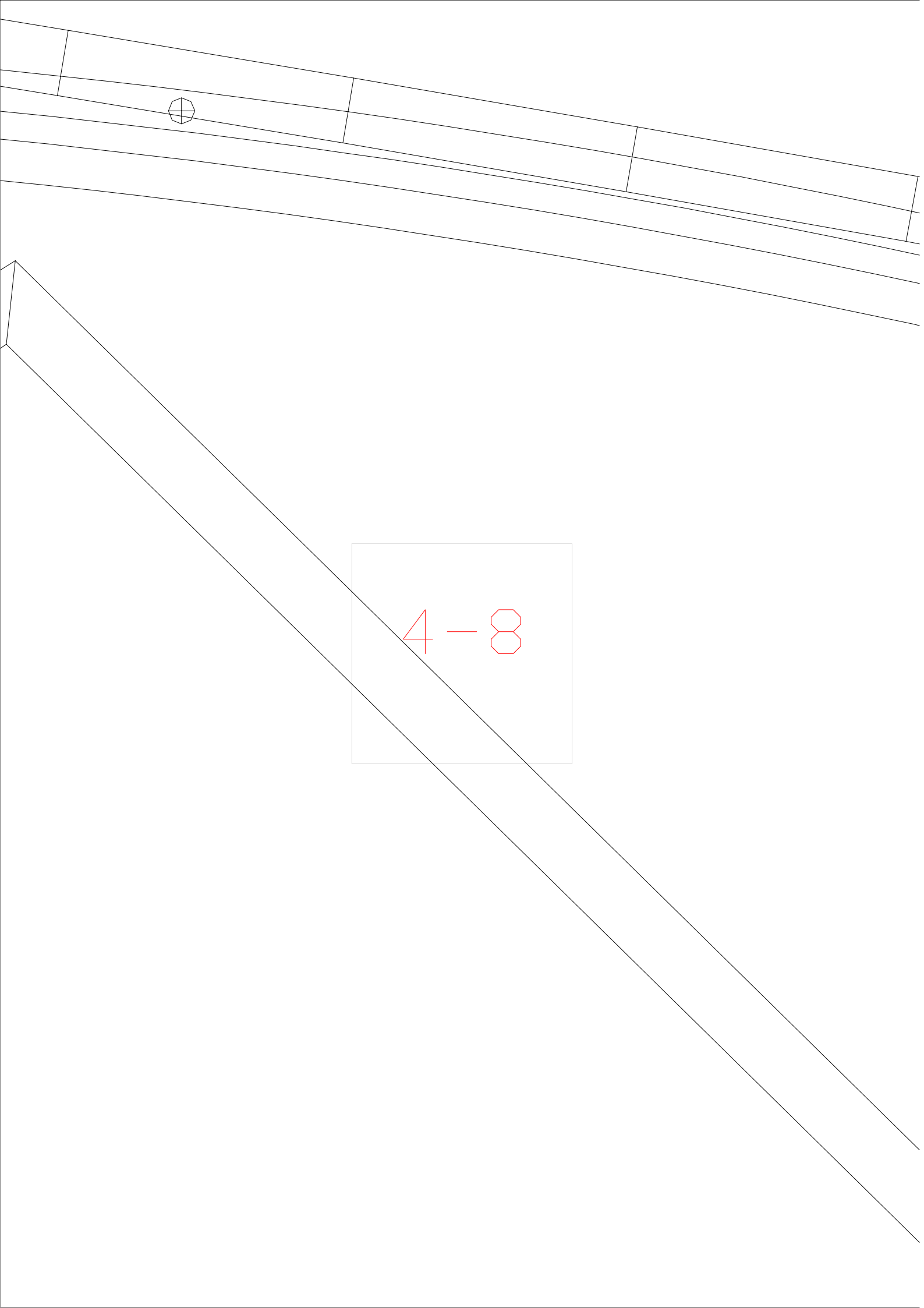
A geometric diagram featuring a central square with a light gray border. Inside the square, the equation $4 - 4$ is written in red. The square is positioned within a larger geometric structure. To the left of the square, a vertical line segment extends downwards from the square's bottom edge. To the right, two parallel diagonal lines extend upwards and to the right. Below the square, a V-shaped structure is formed by two diagonal lines meeting at a point. The entire diagram is set against a white background with a light gray border on the left and bottom.

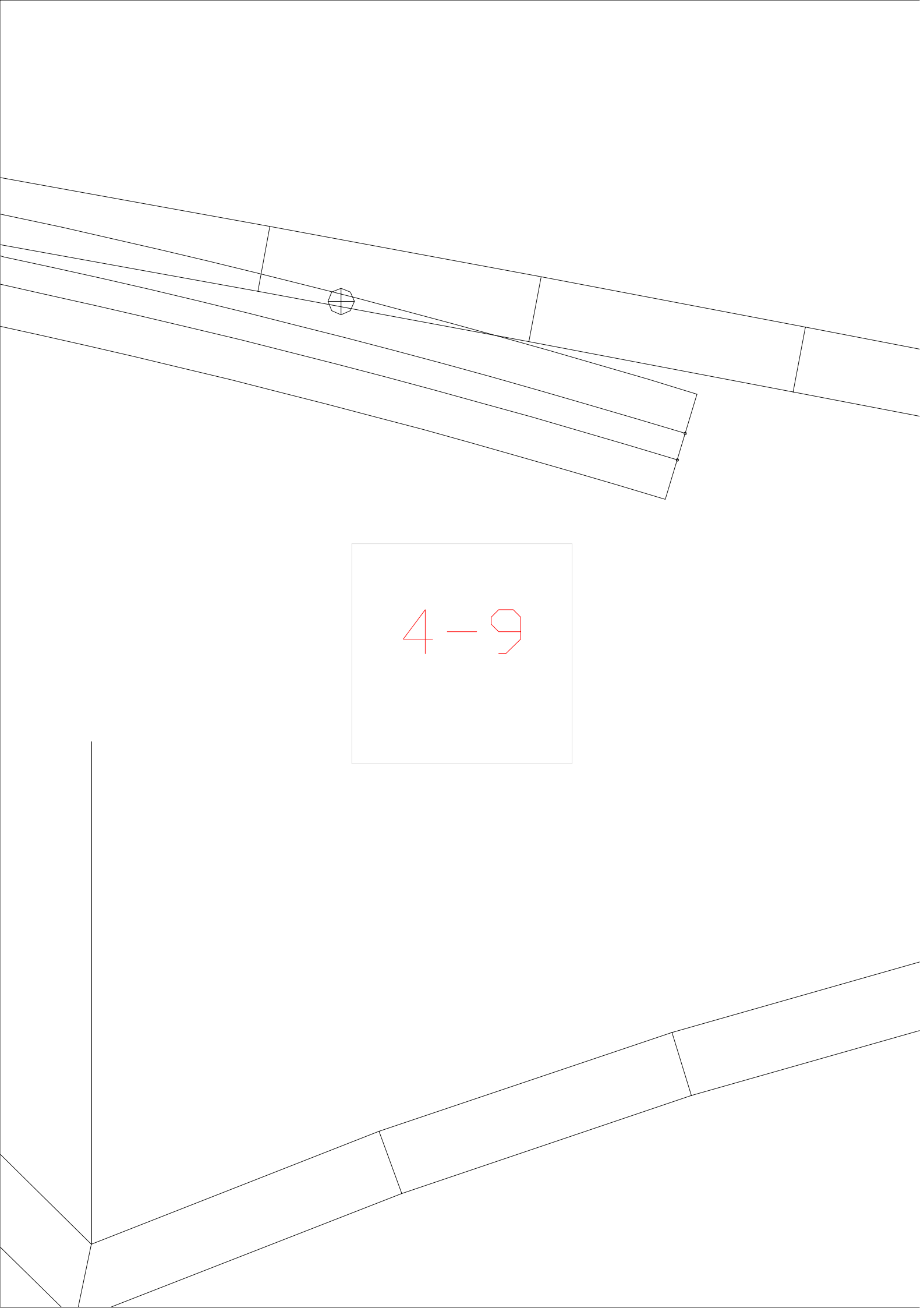
$$4 - 4$$

4-5

4-6



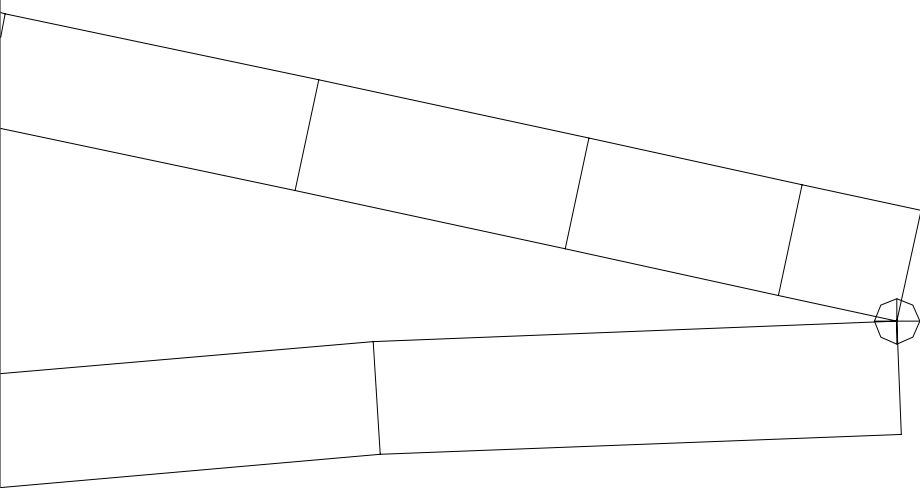


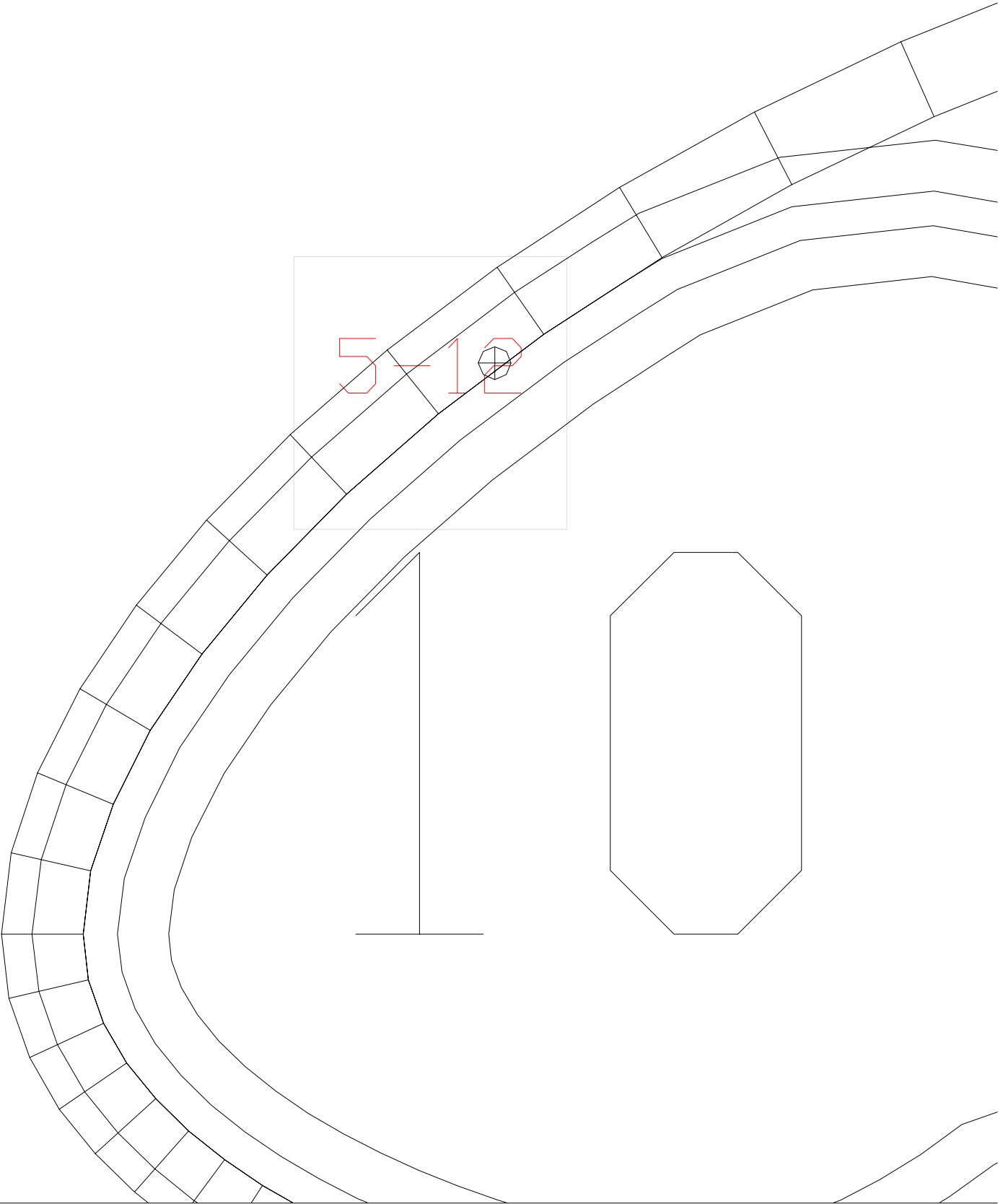


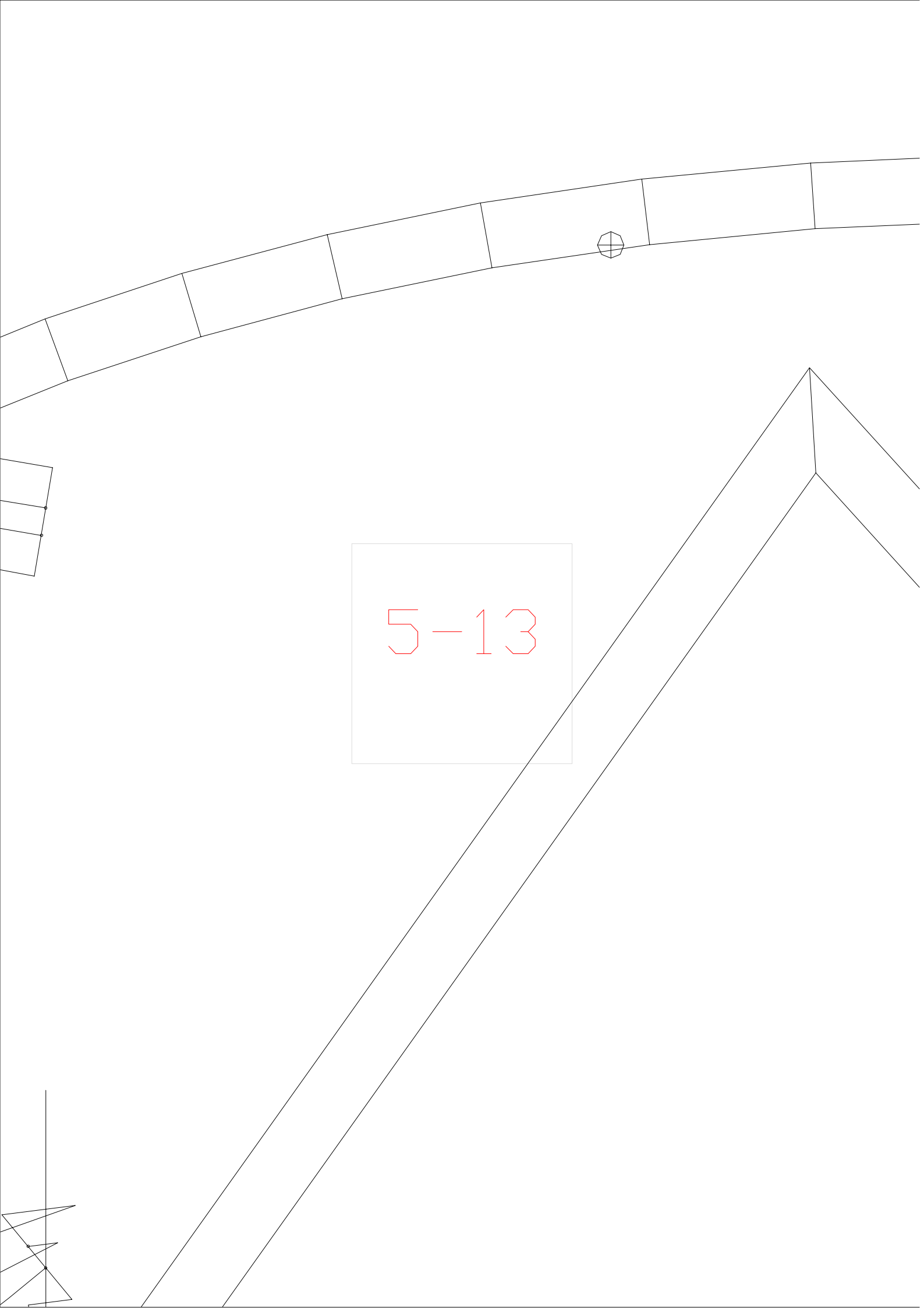
5-10



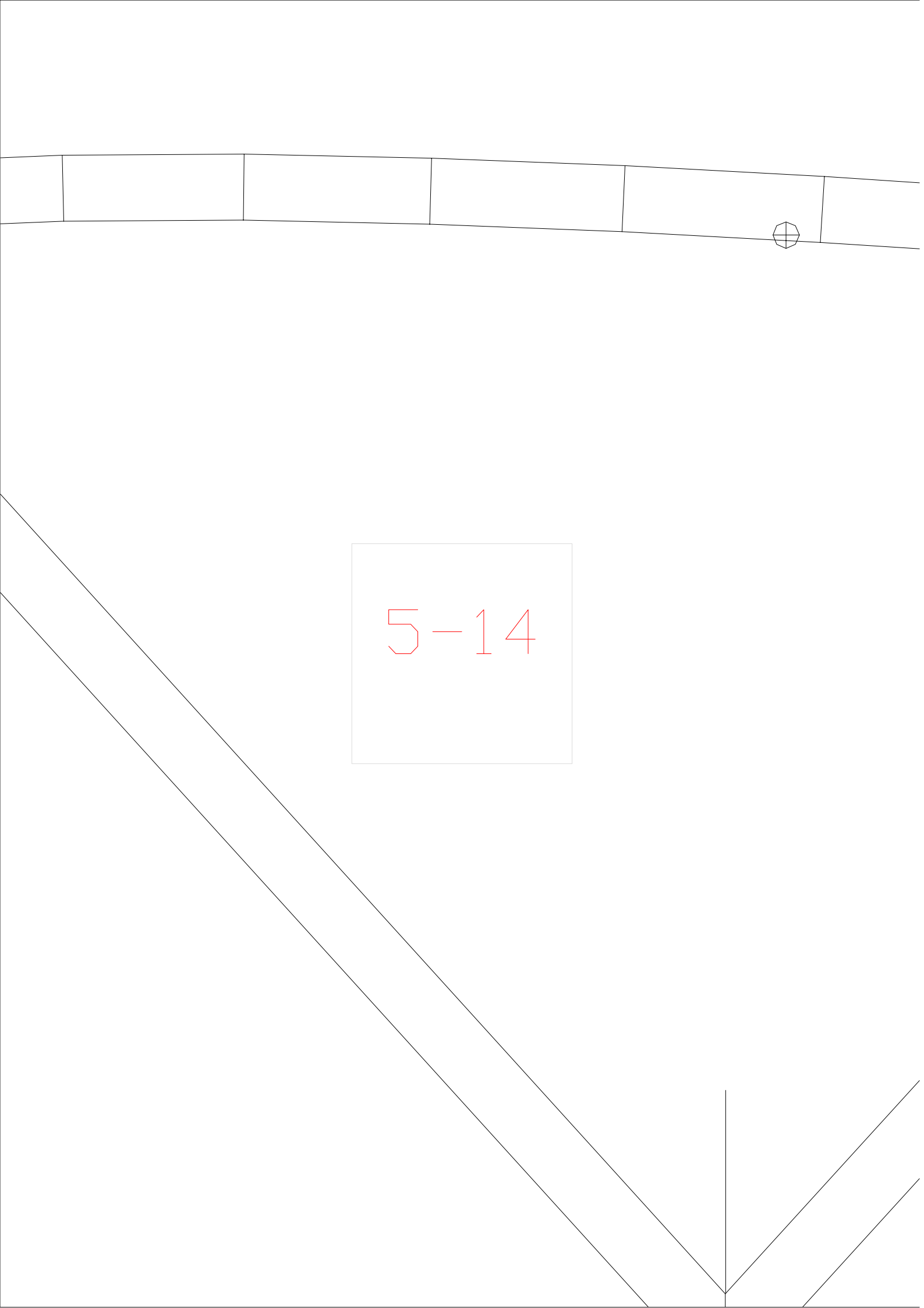
5-11

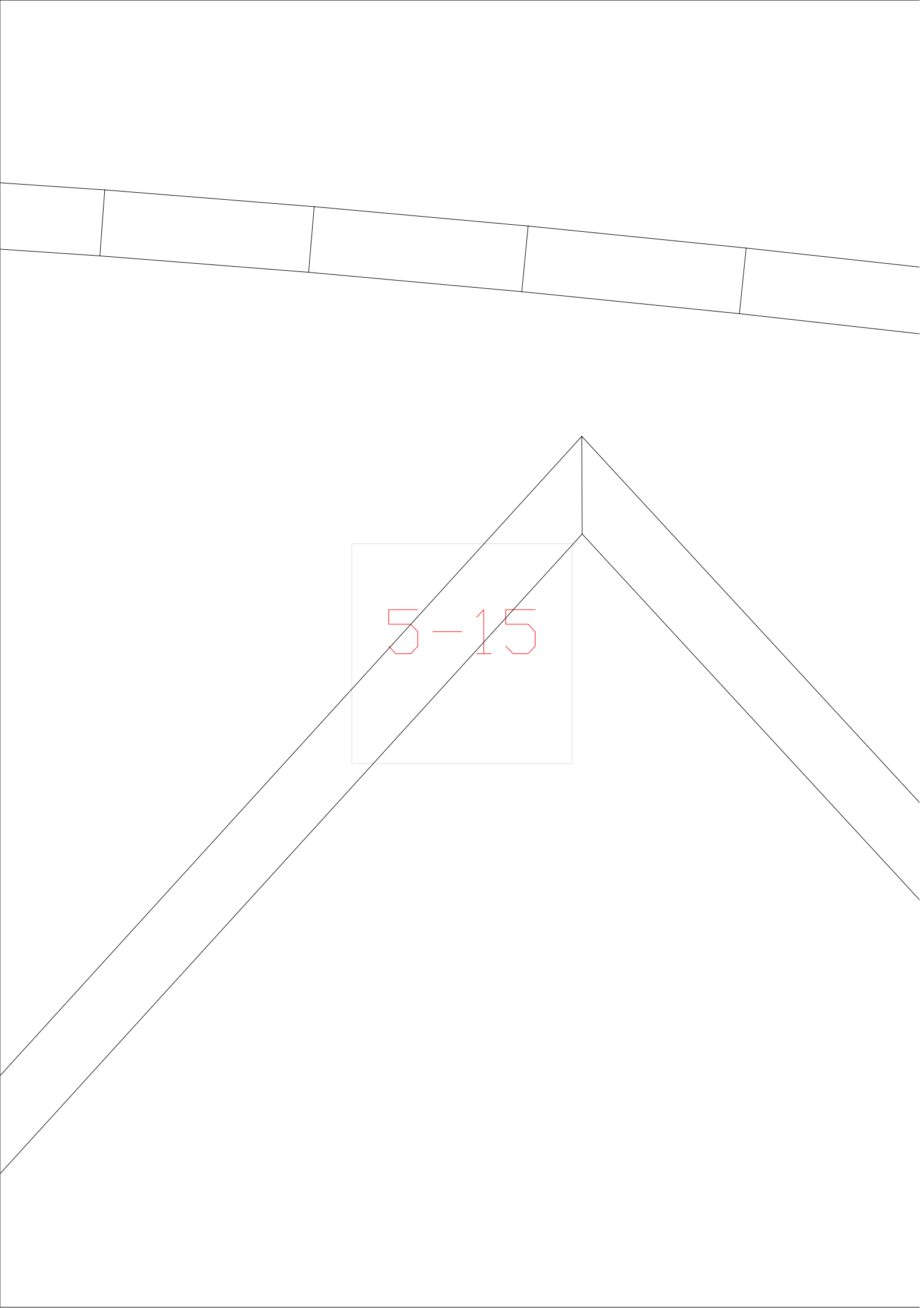


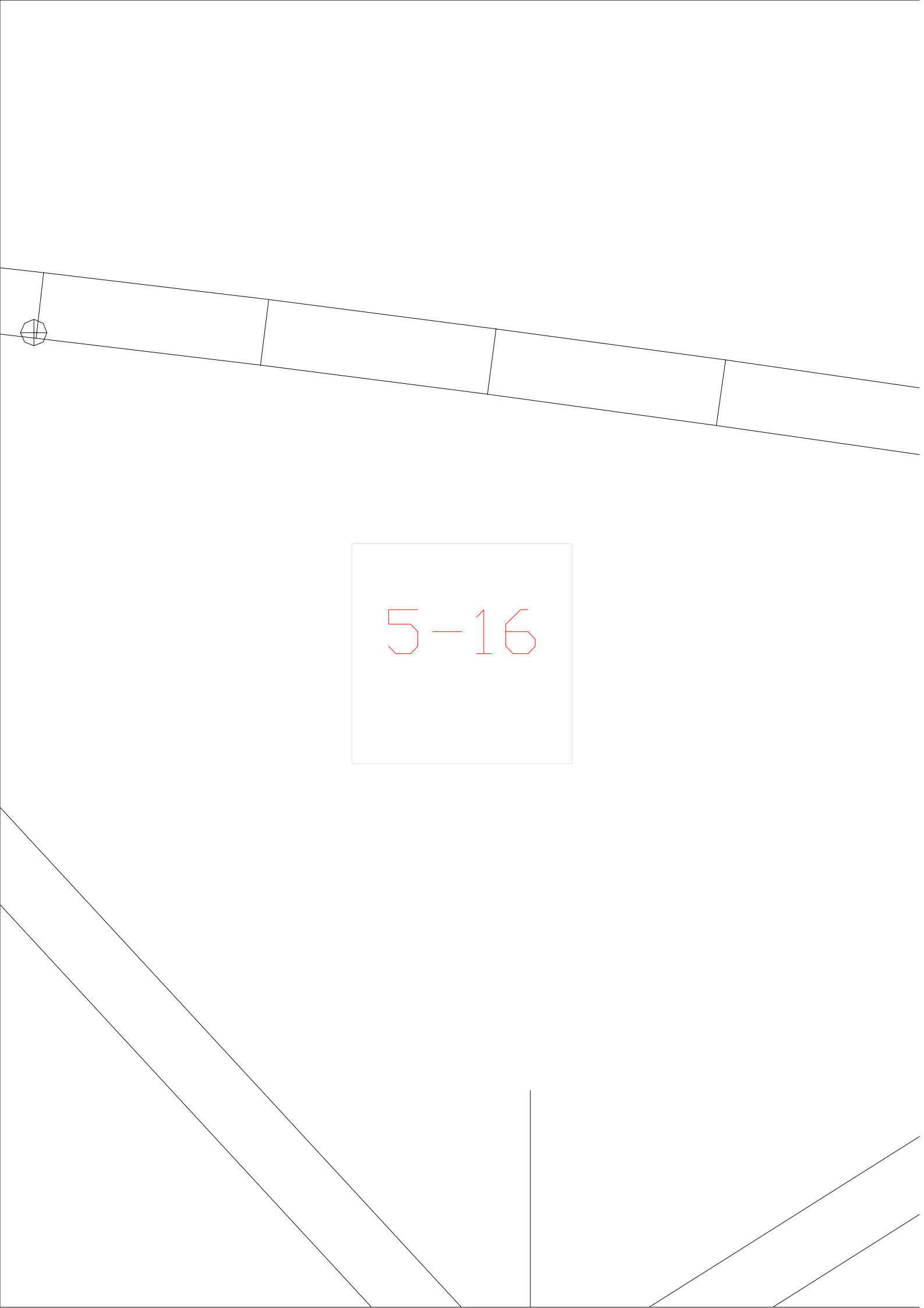




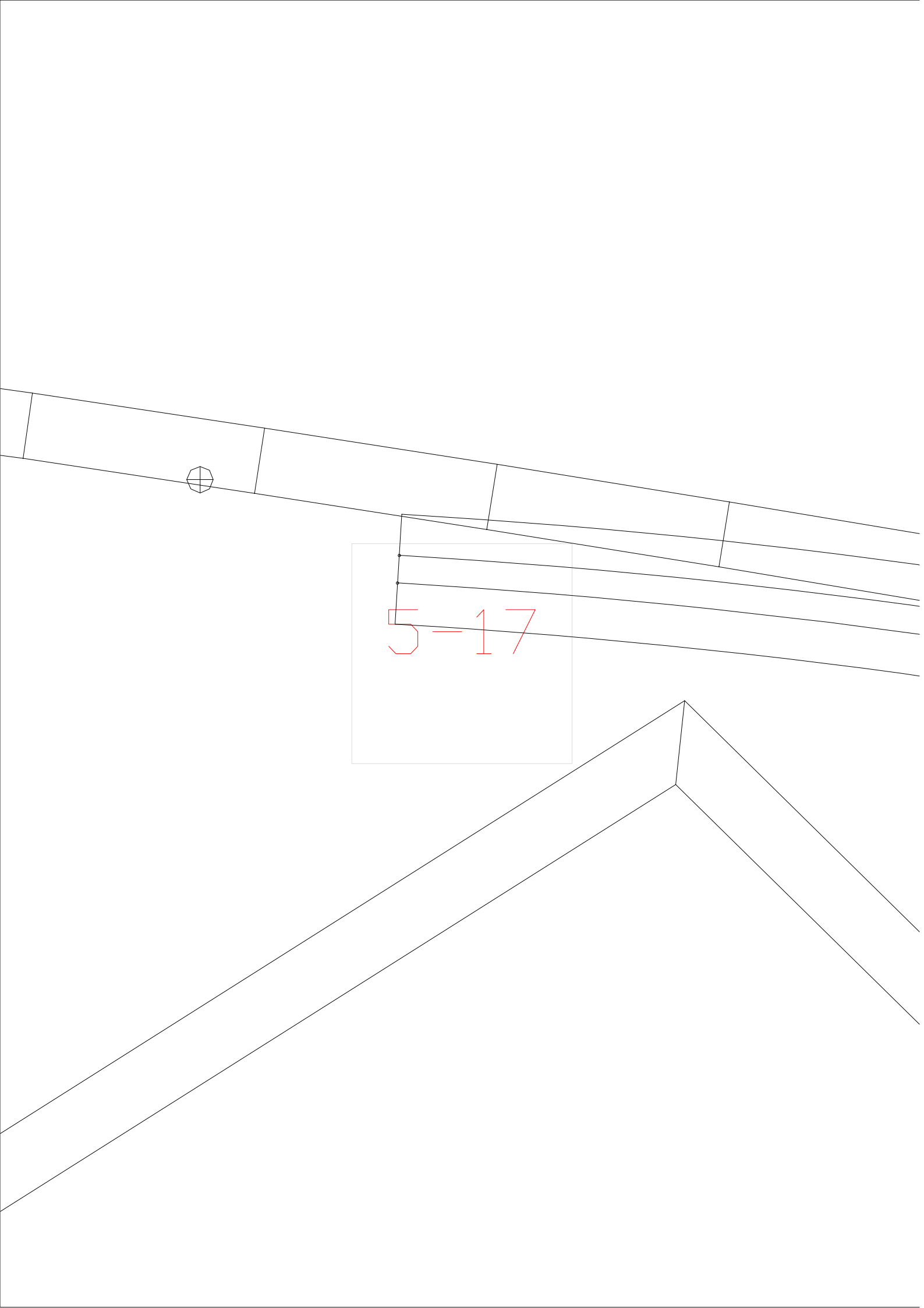
5-13



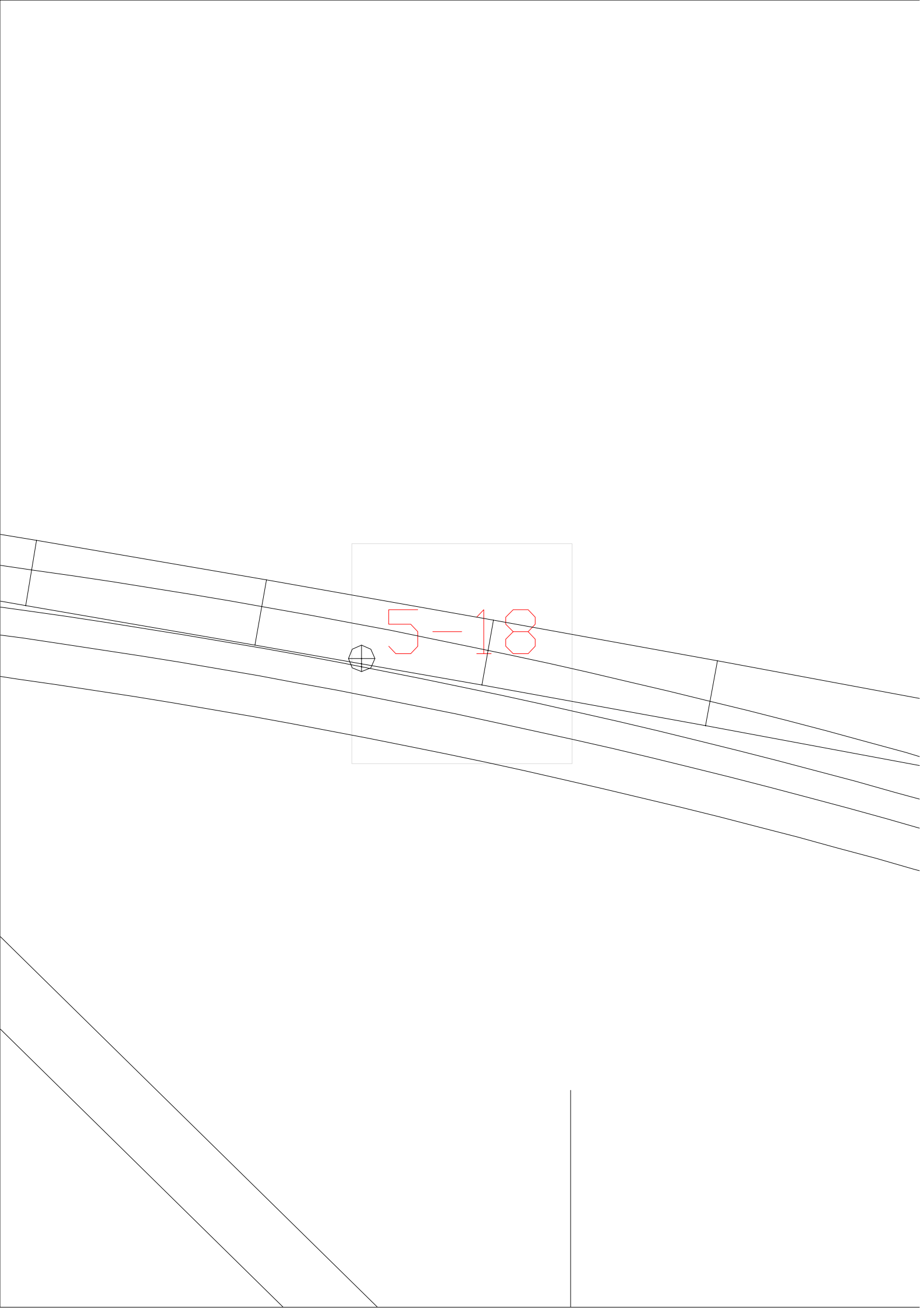




5-16

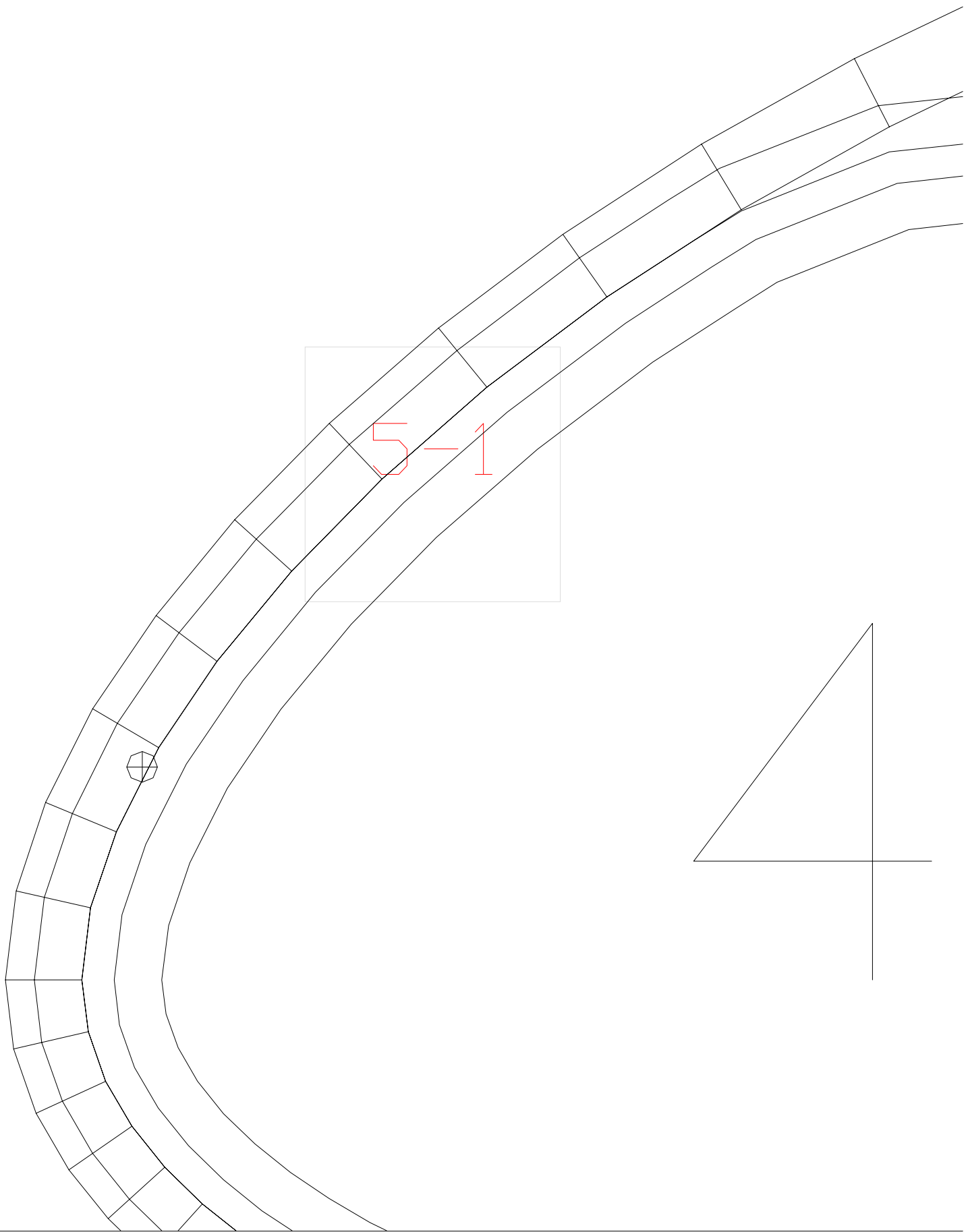


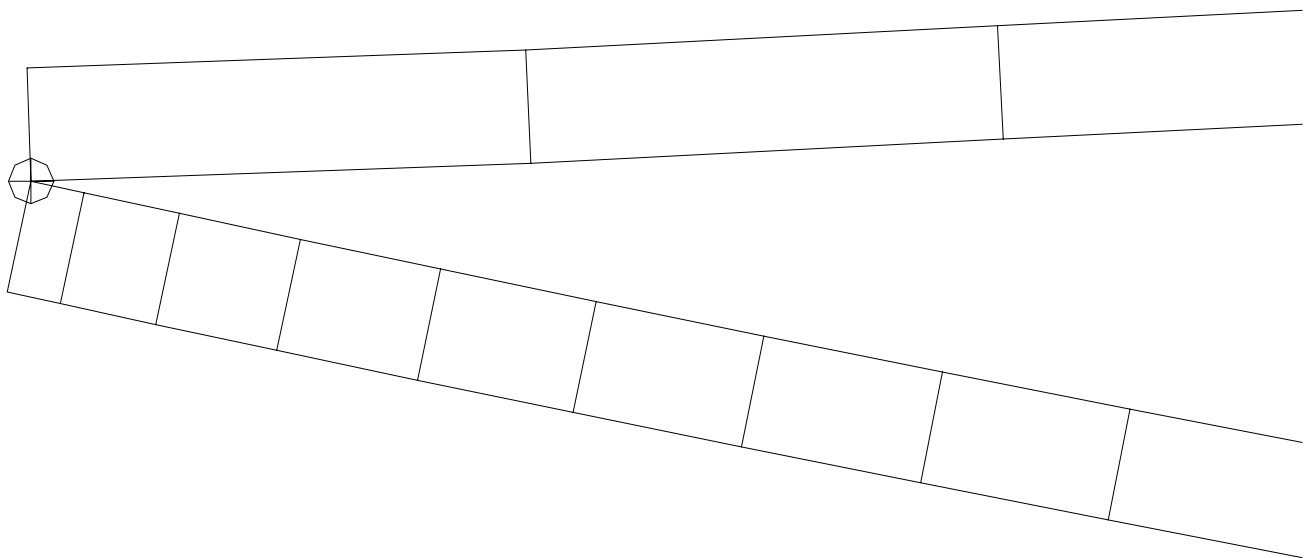
5-17



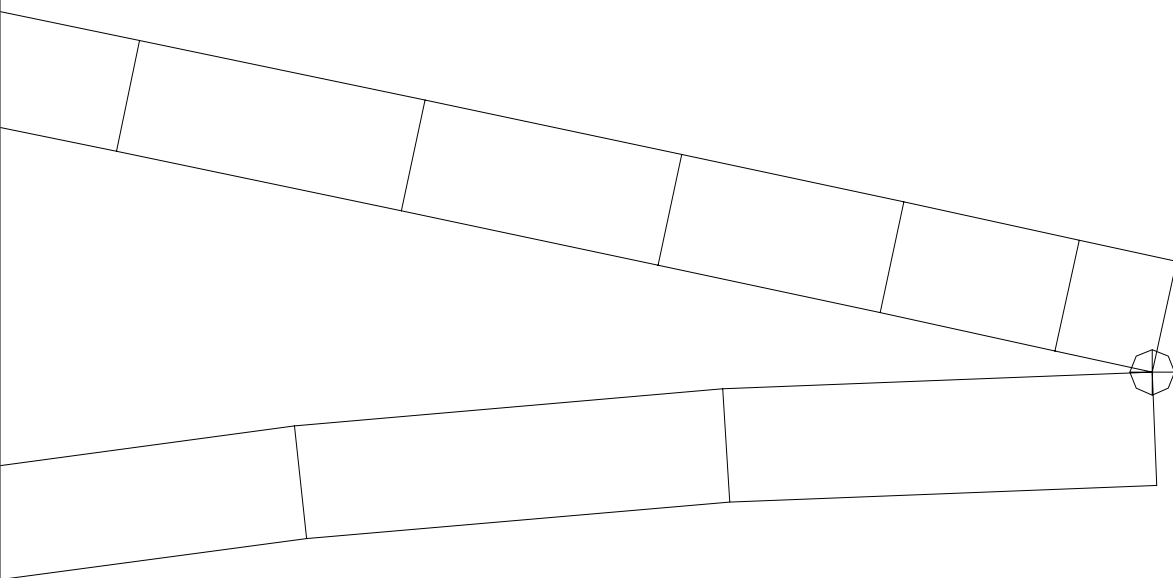
5-19

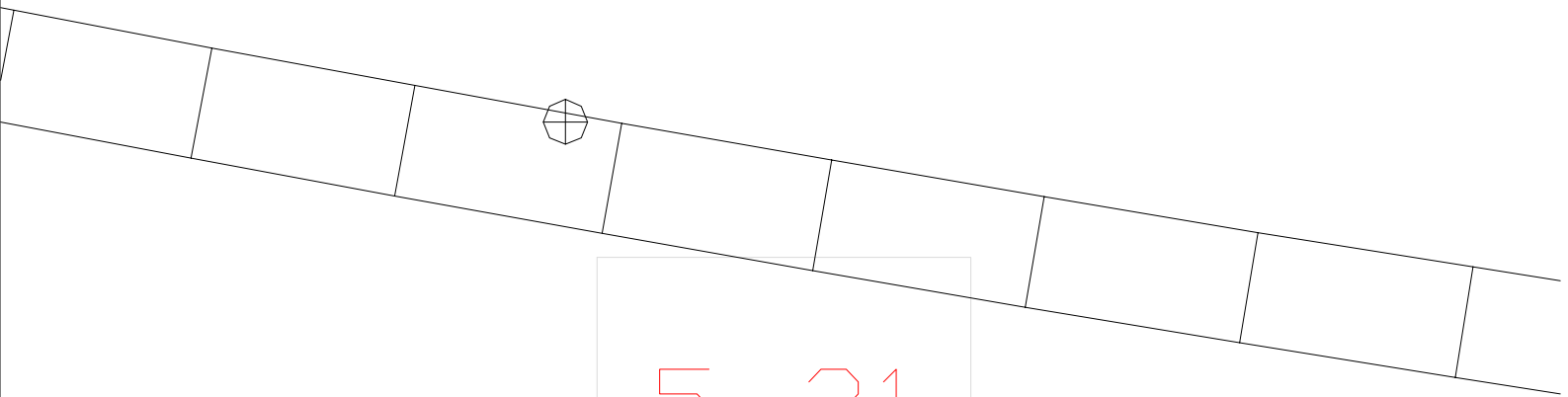
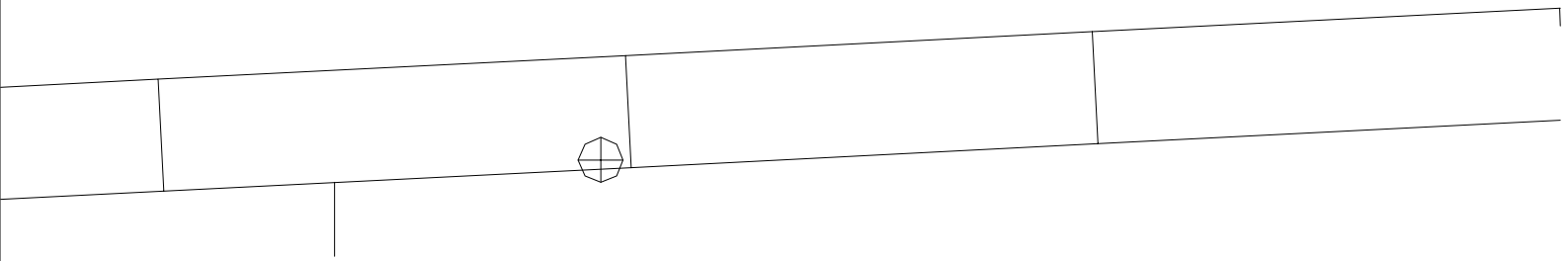


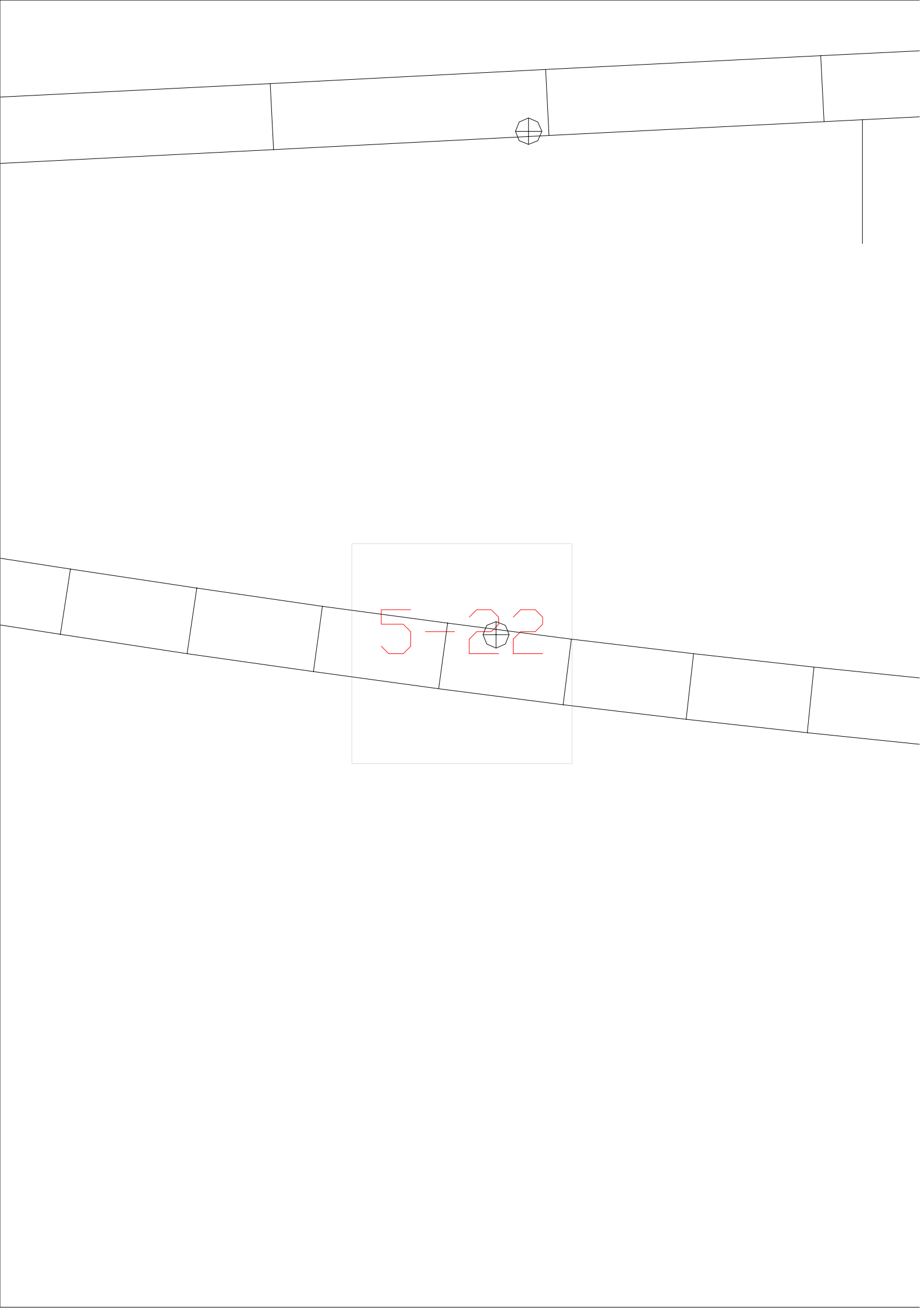


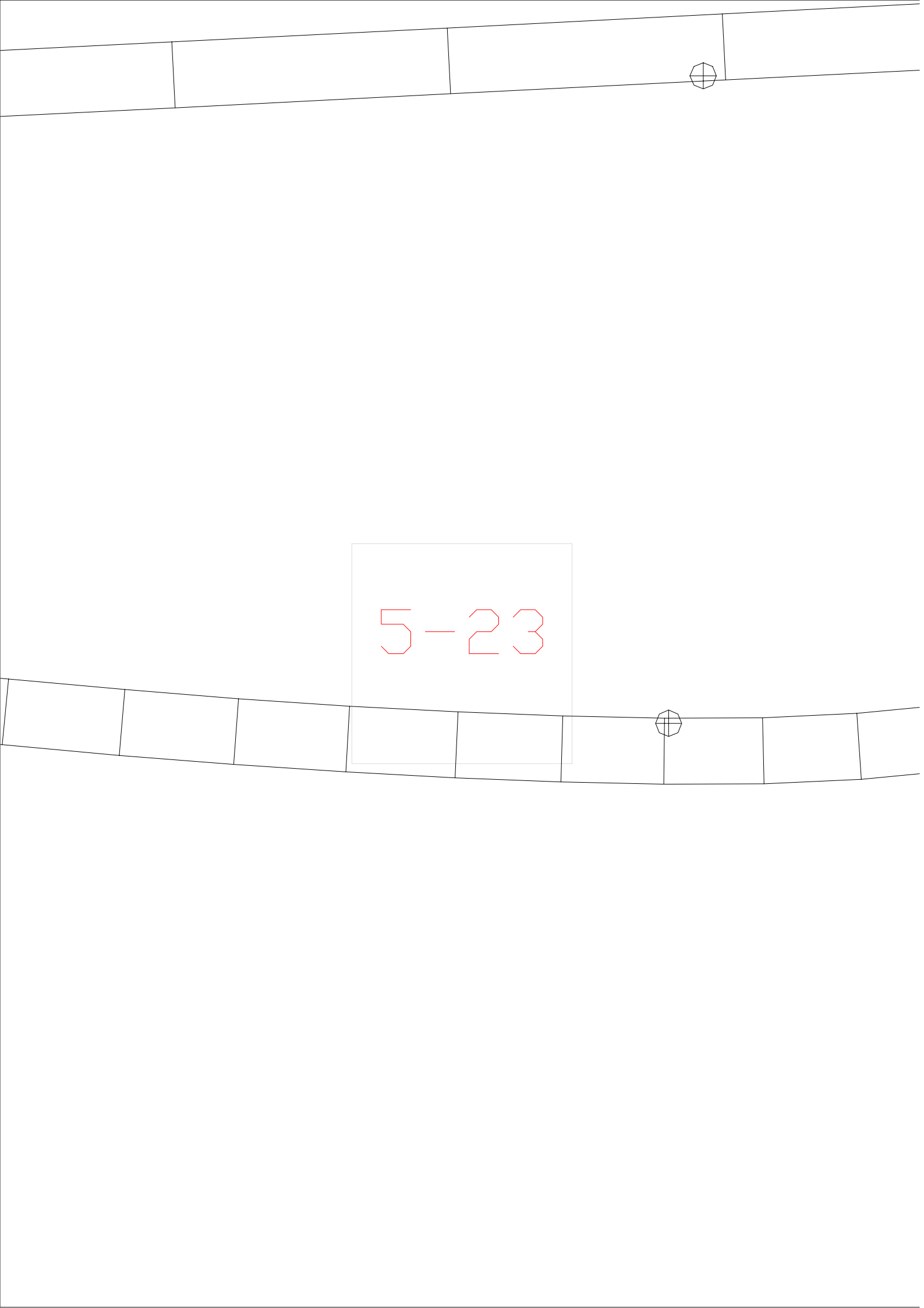


5-20

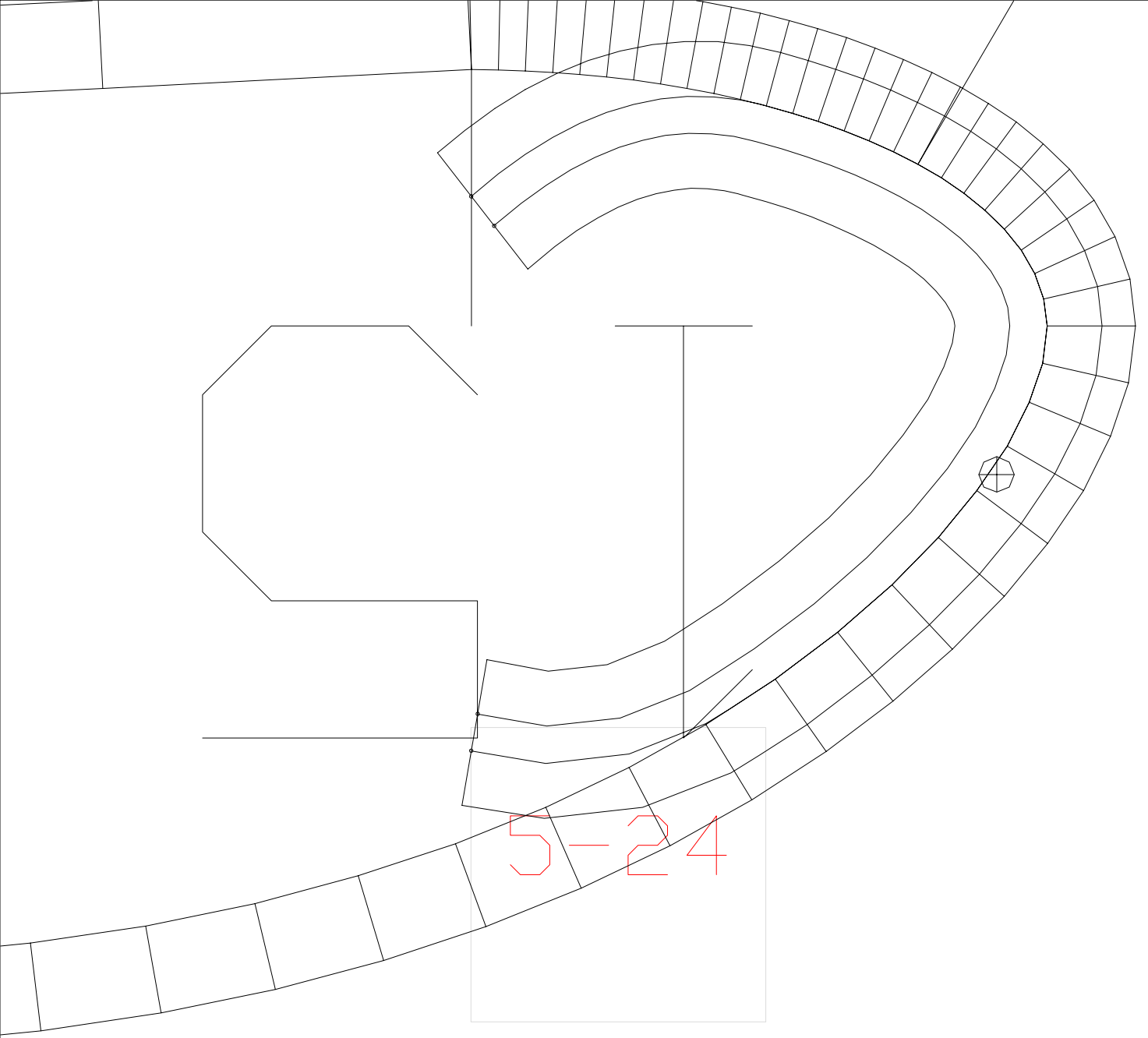


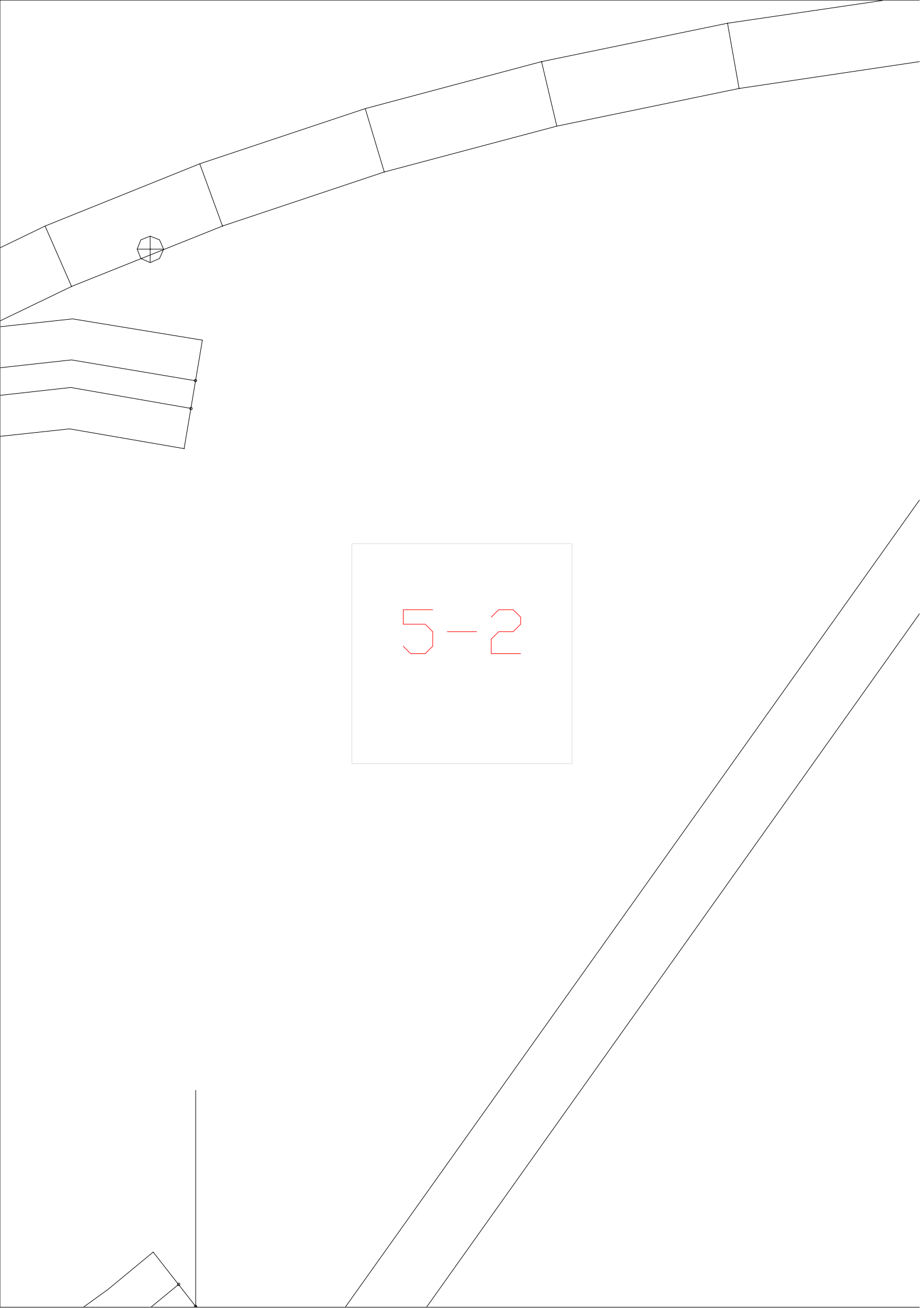


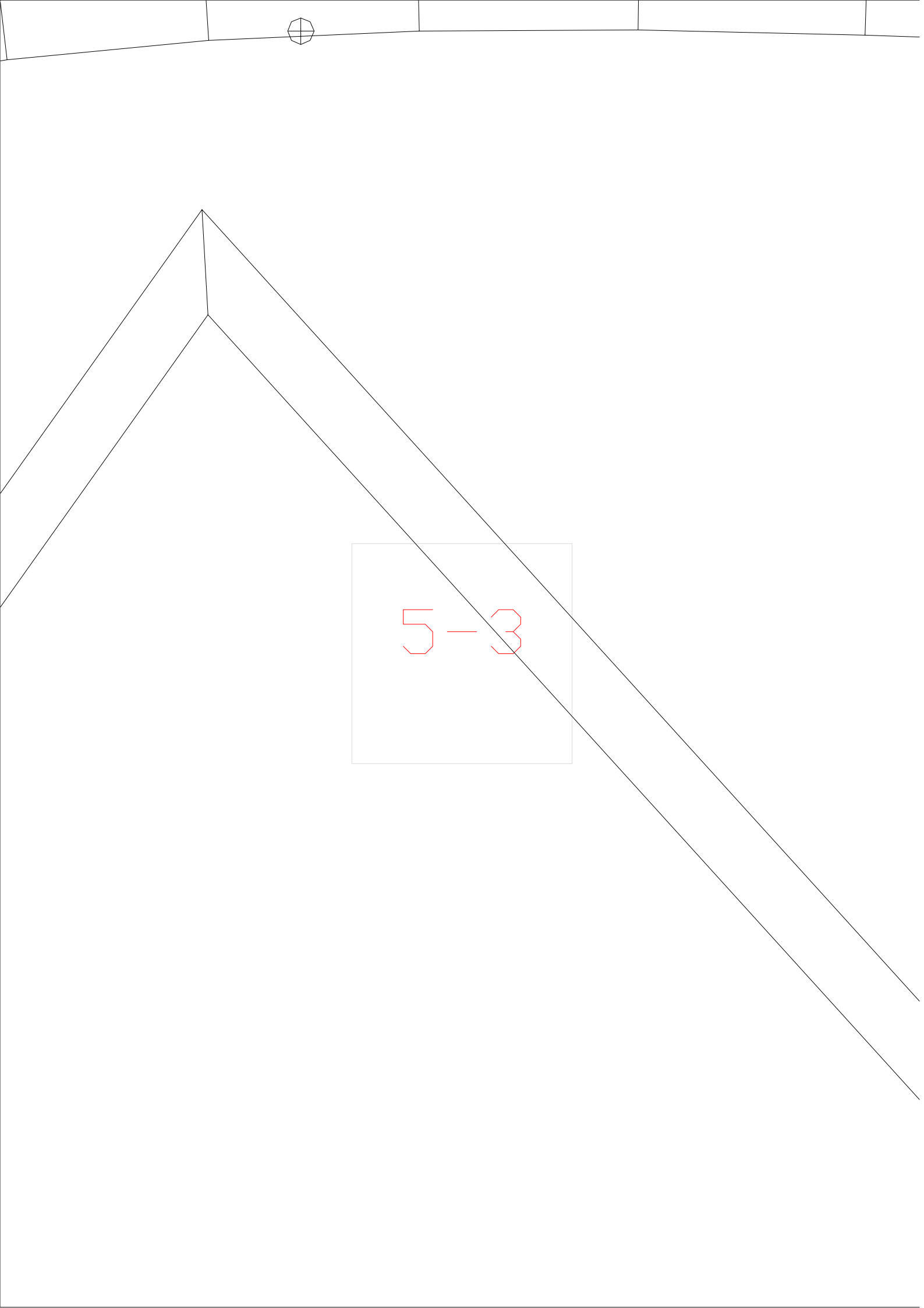




5-23

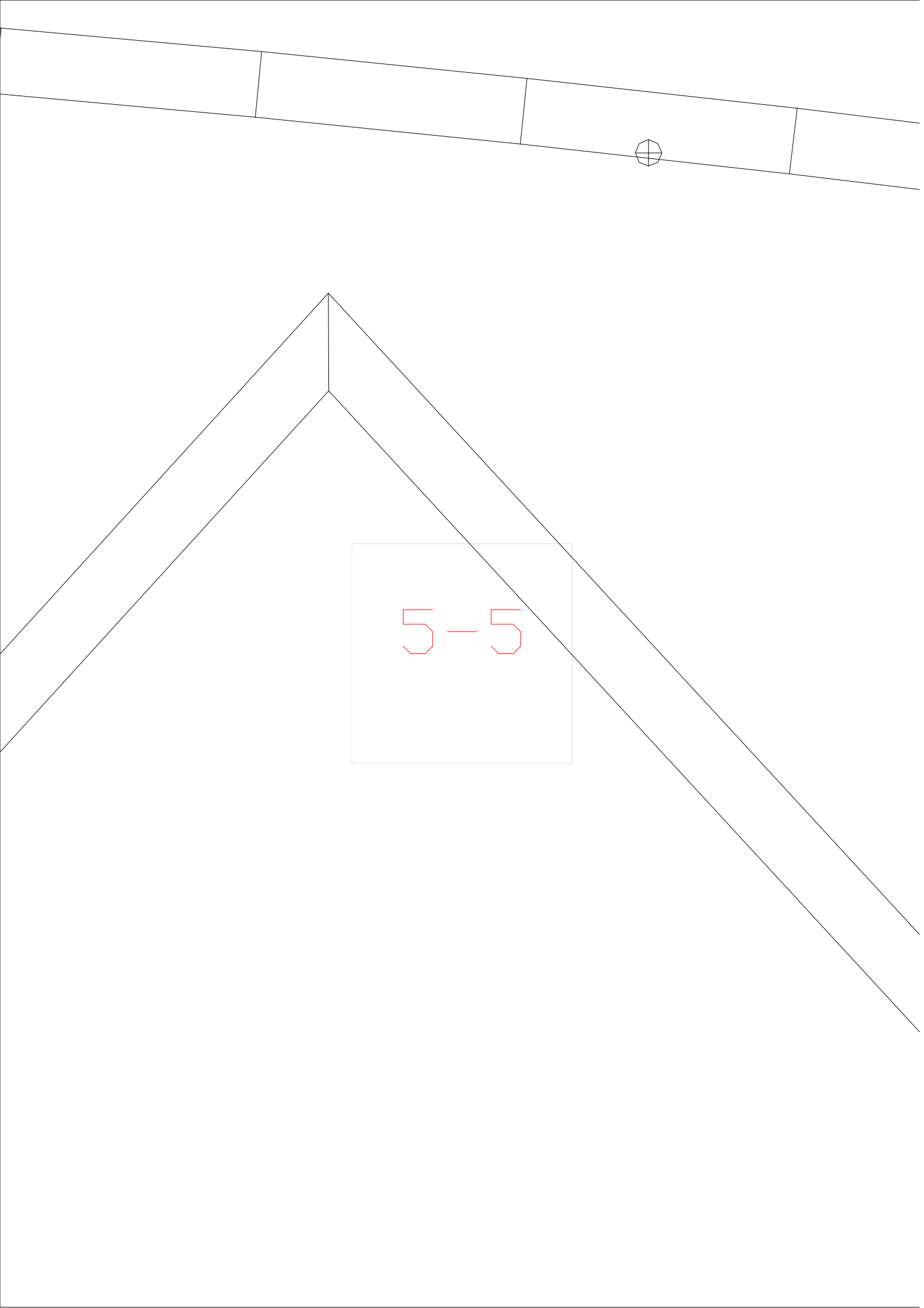


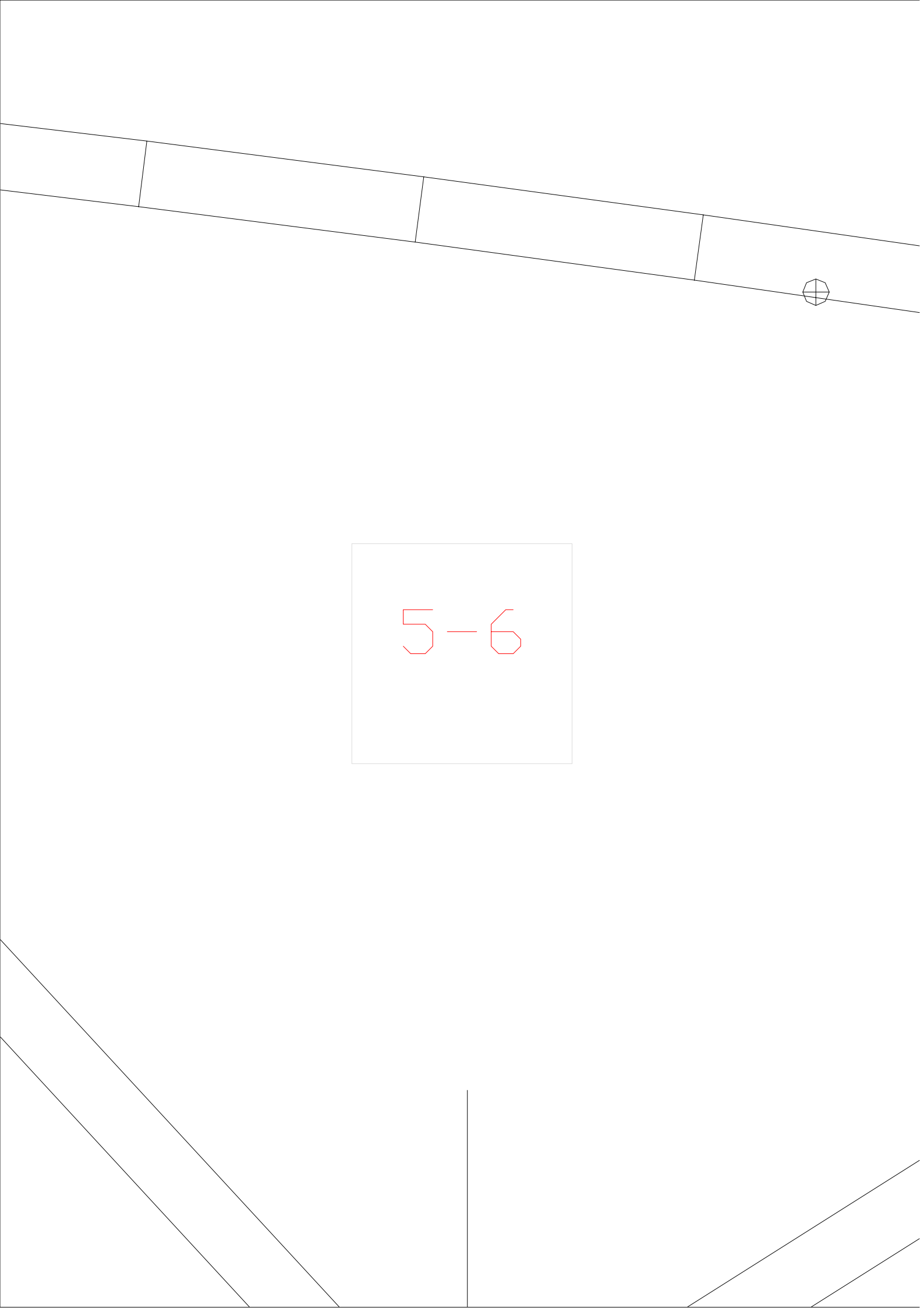


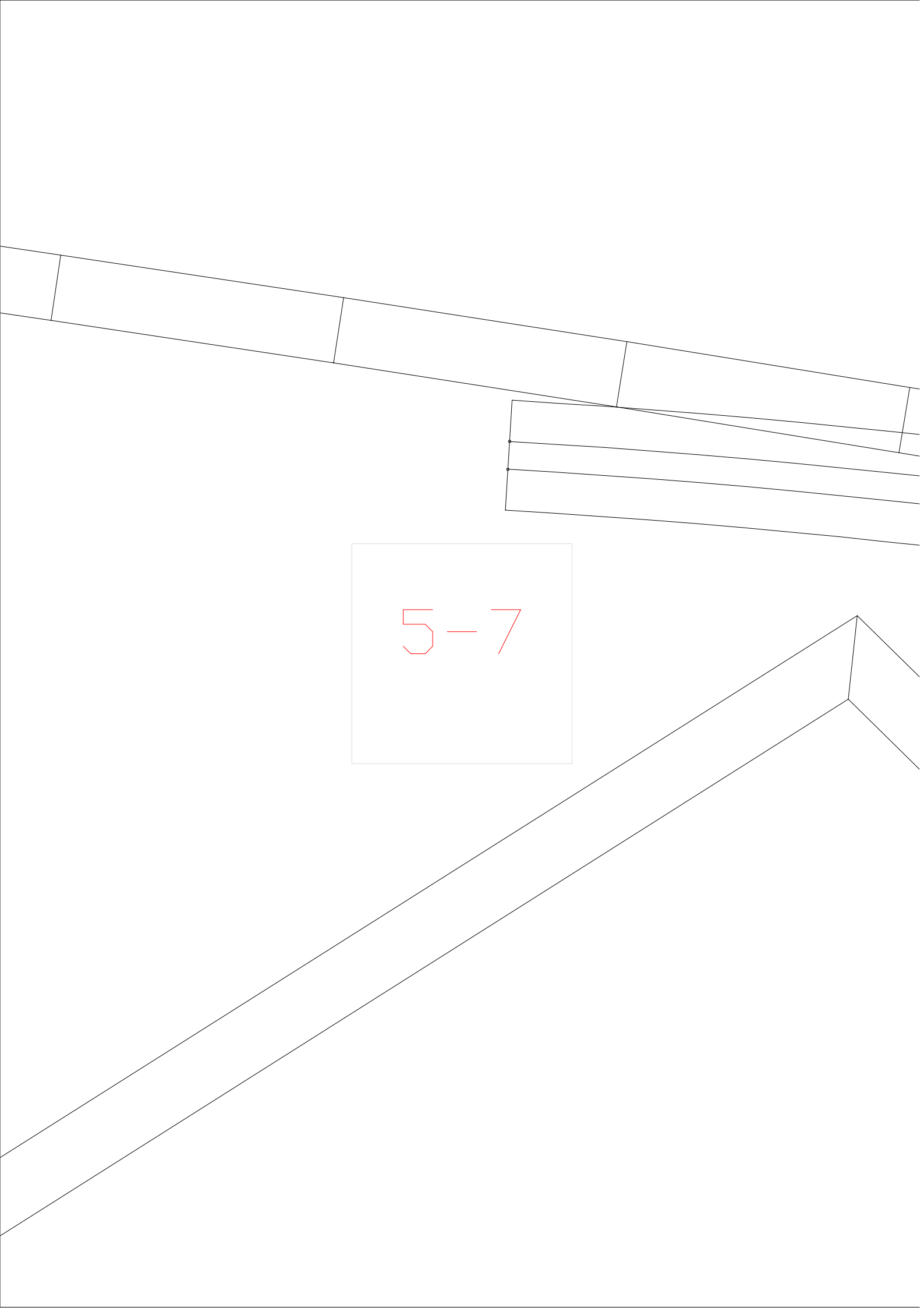




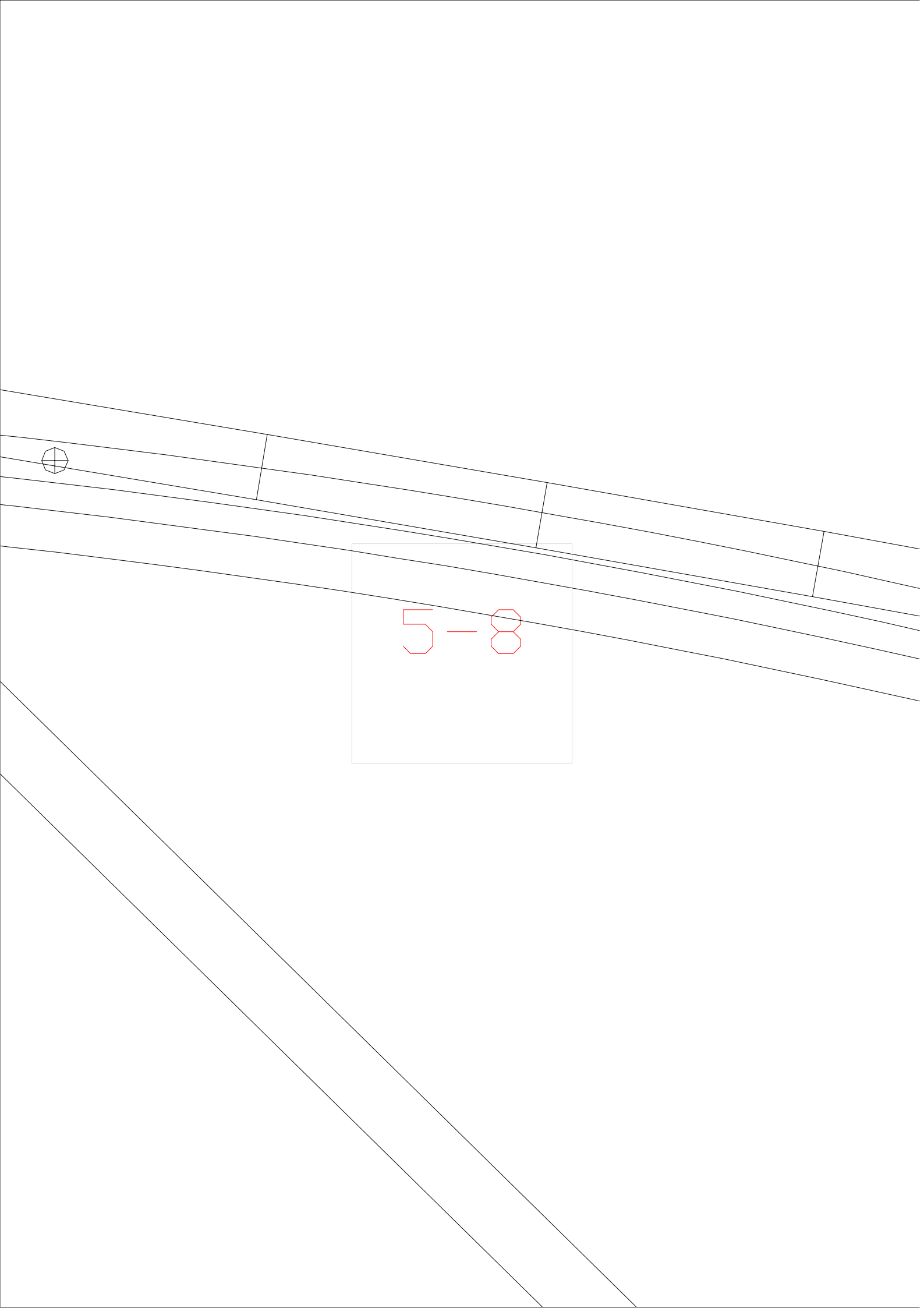
5-4



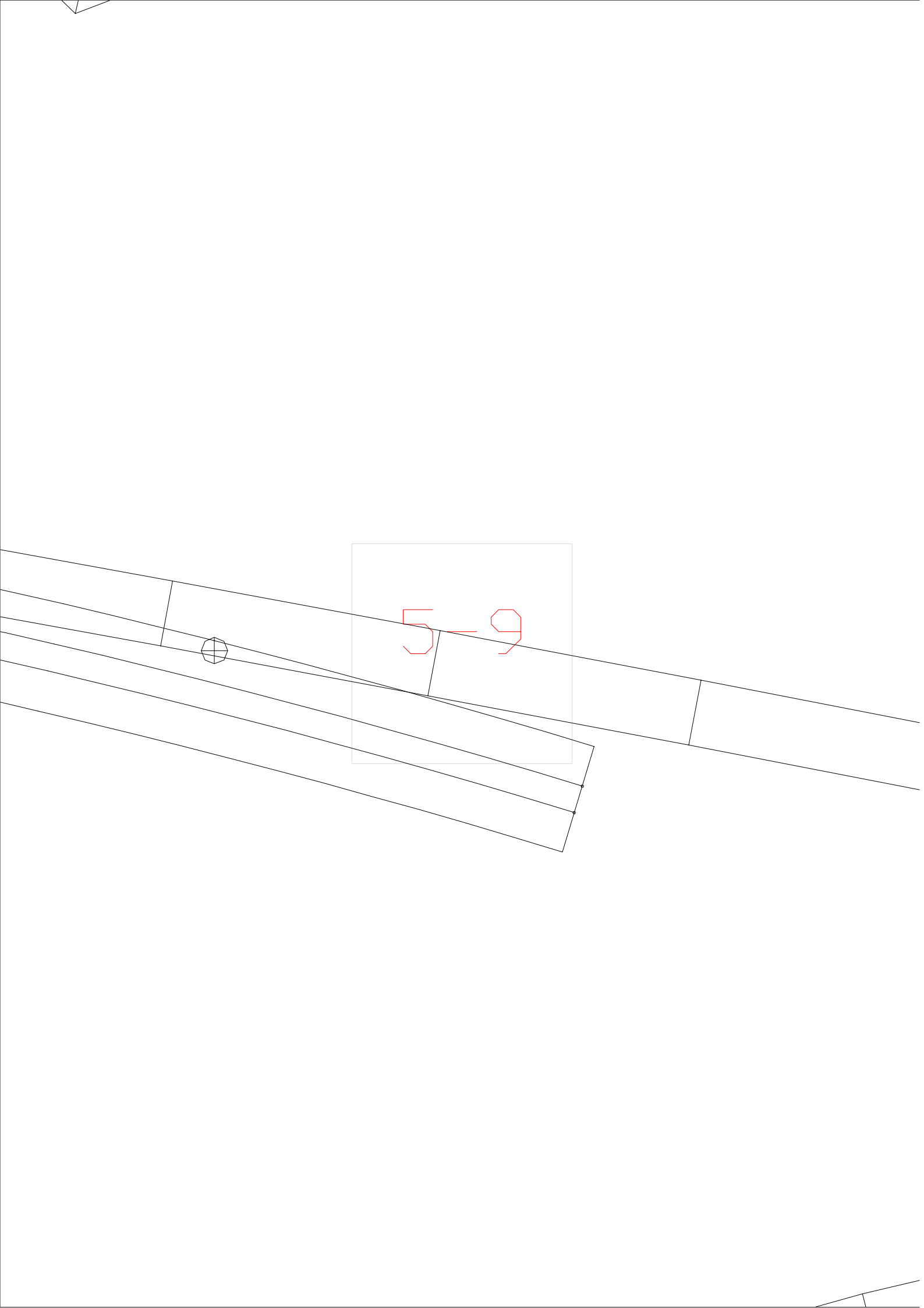




5-7



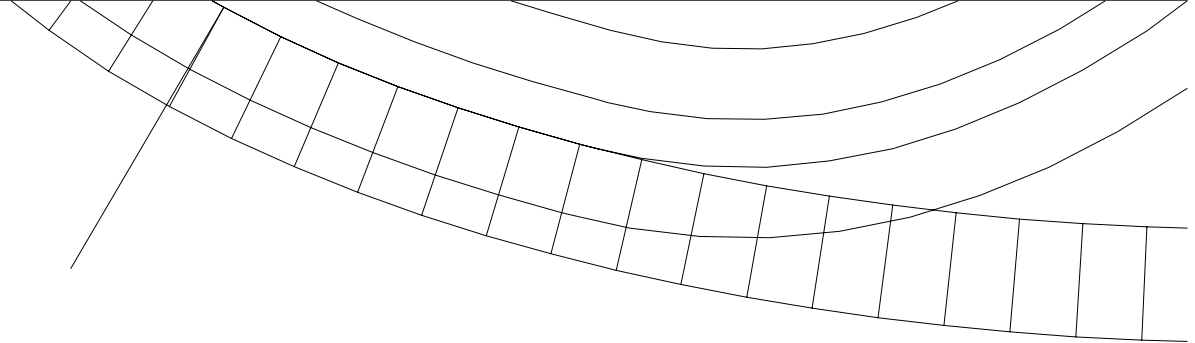
5-8



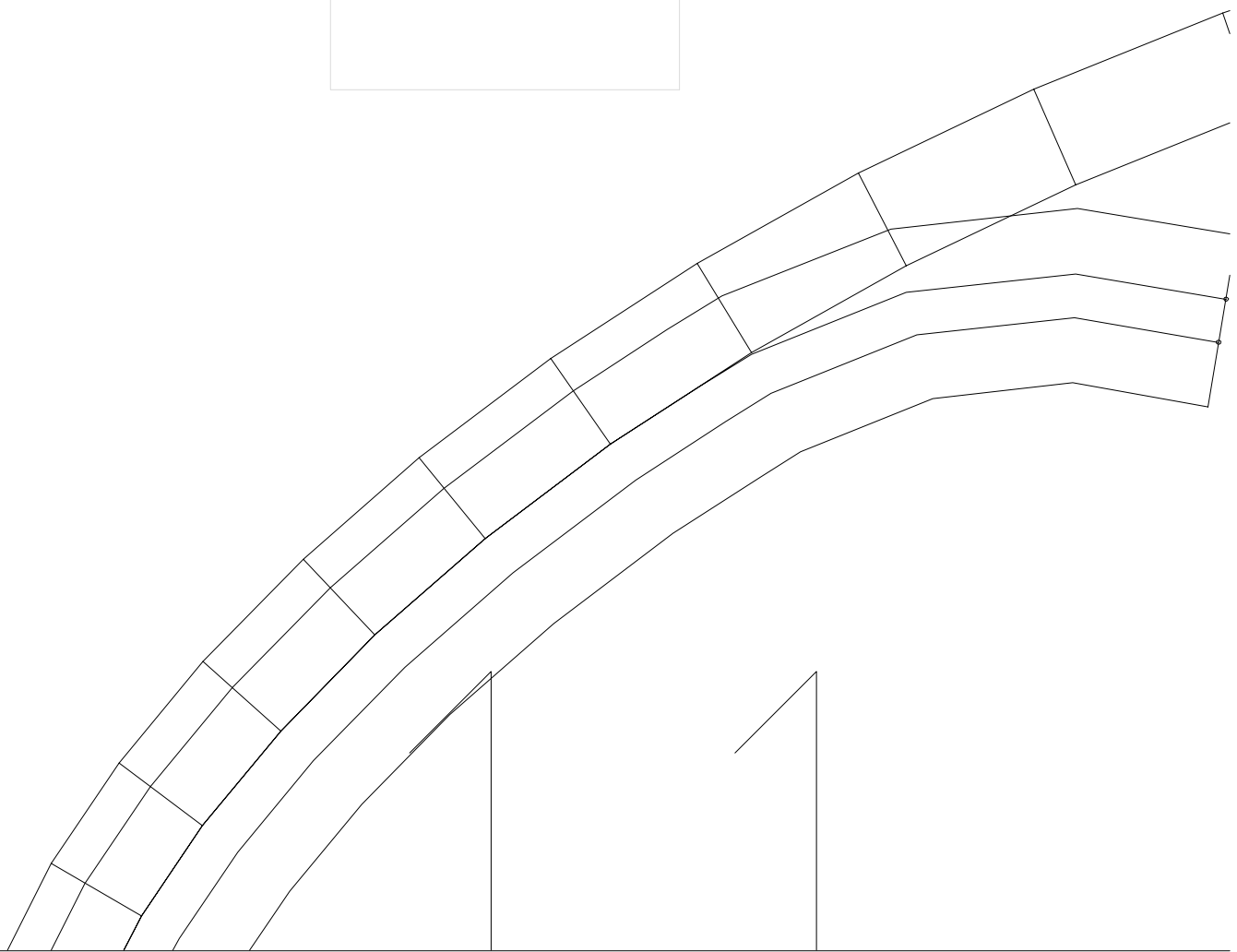
6-10

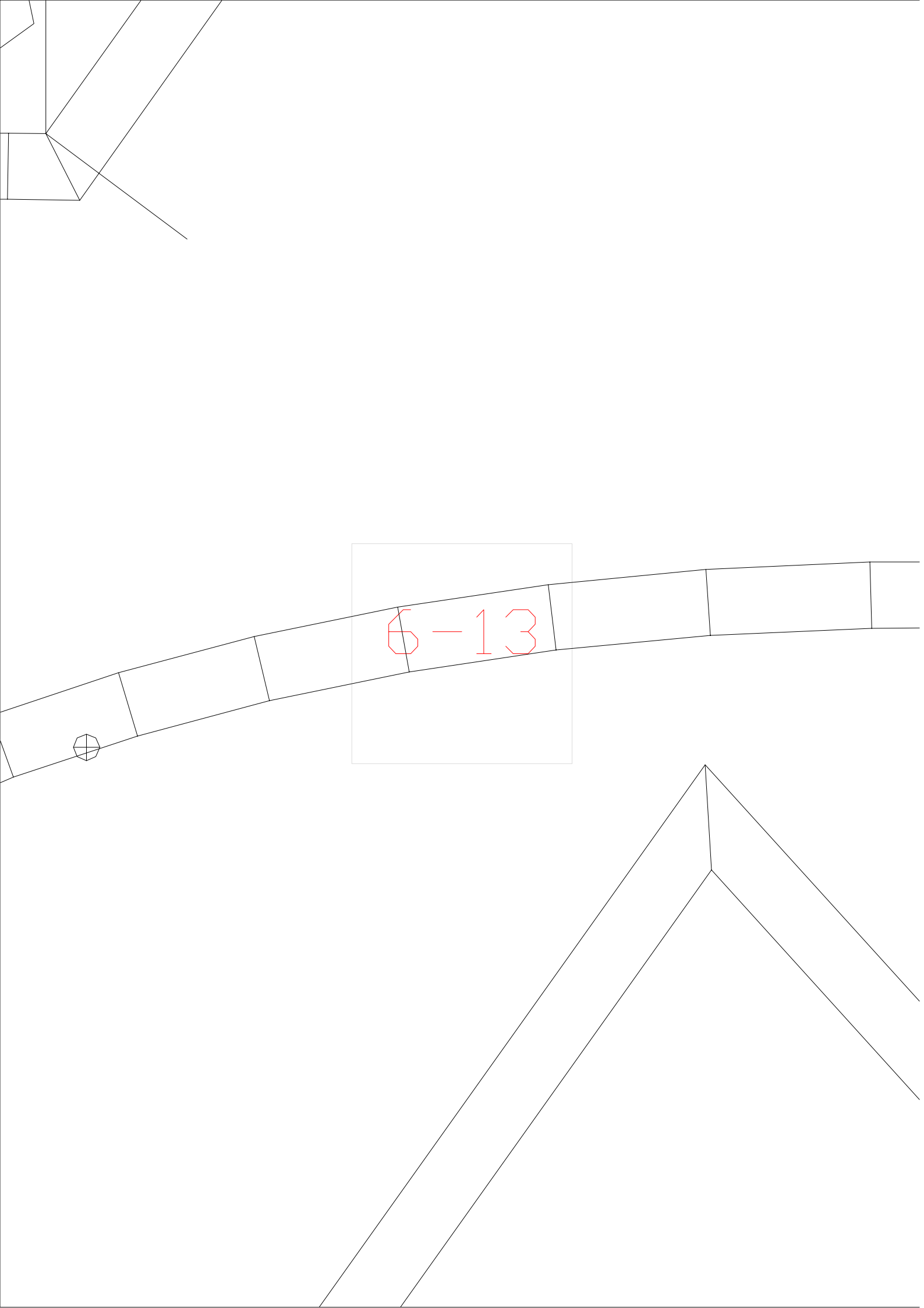


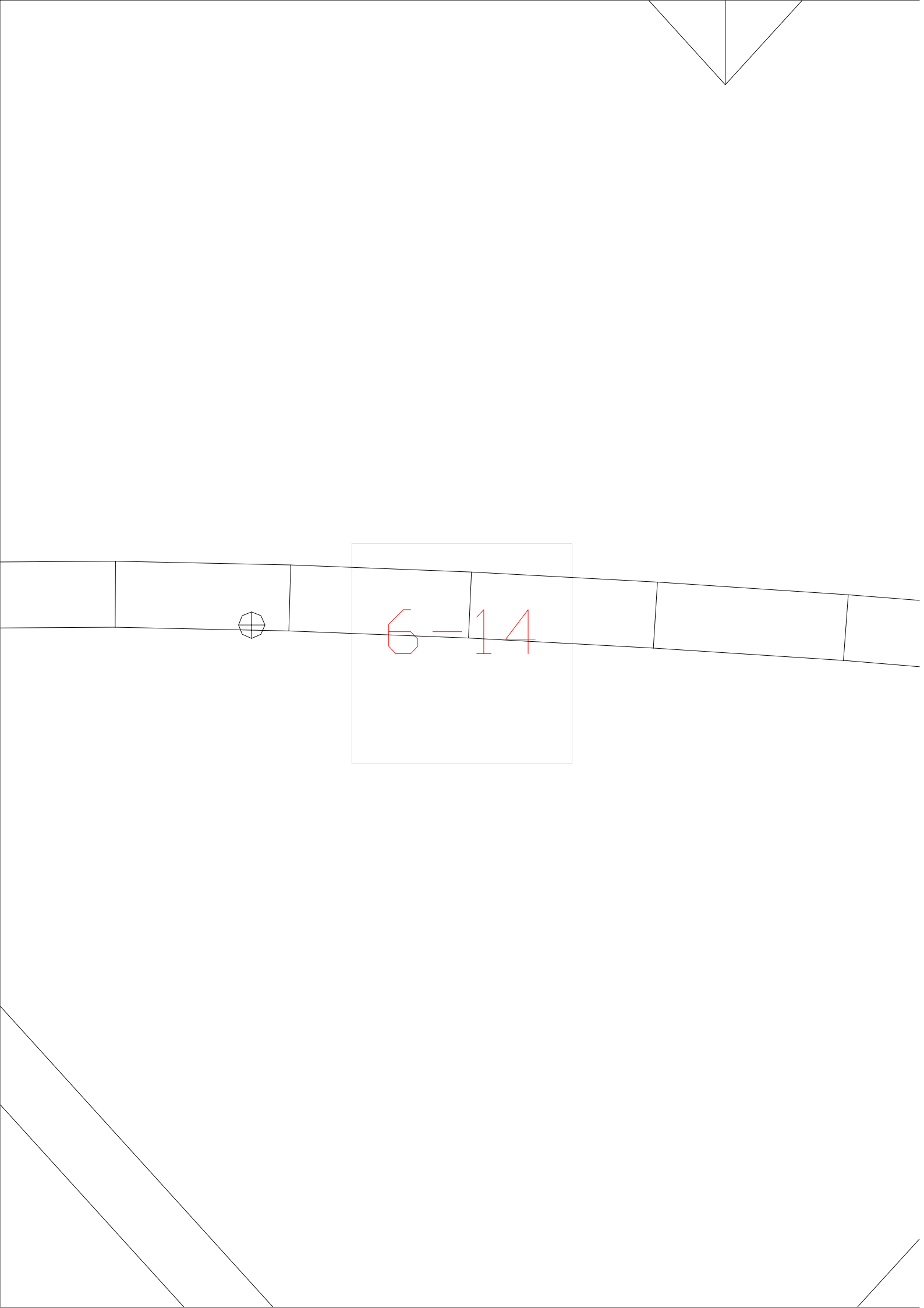
6-11

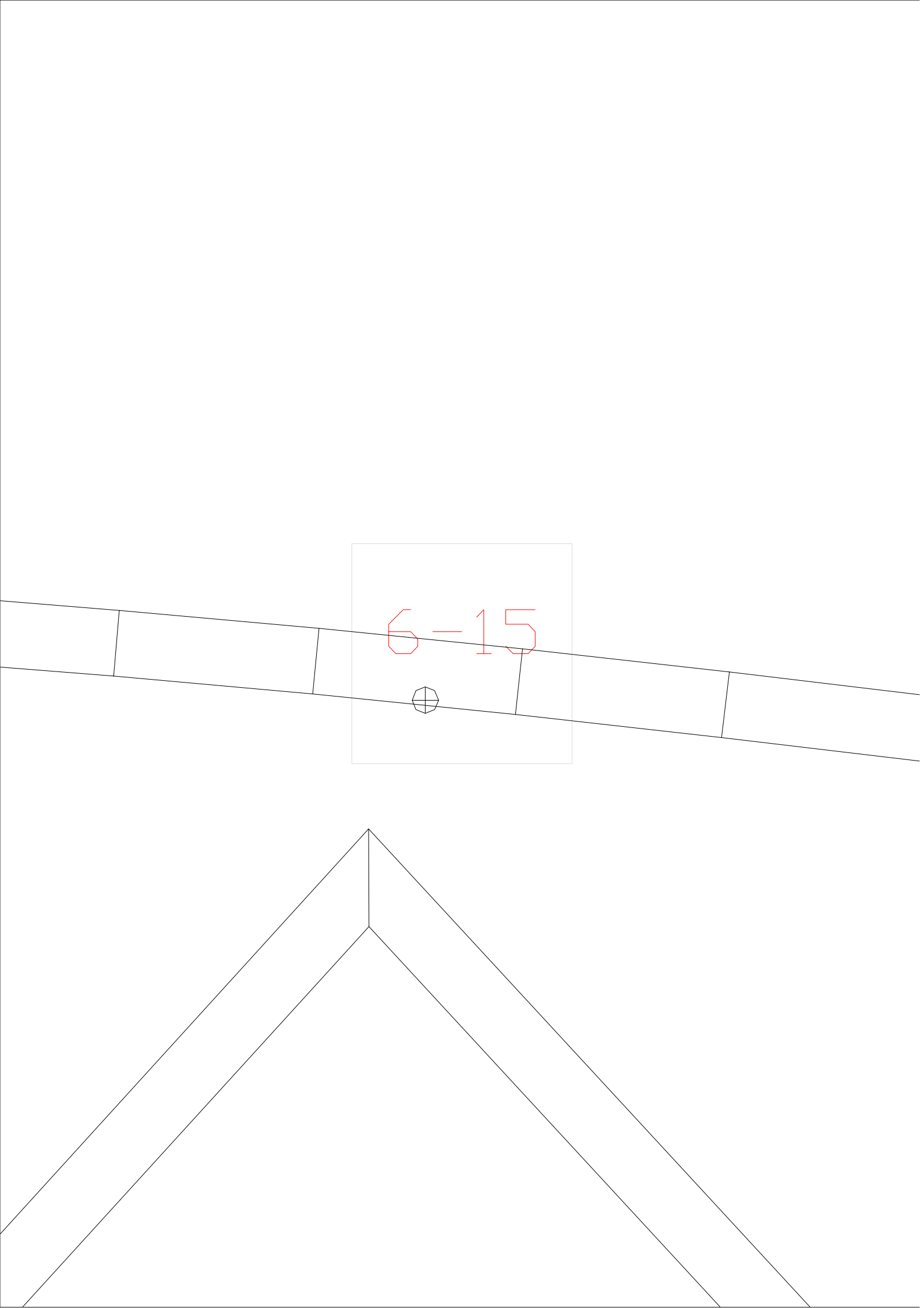


6-12







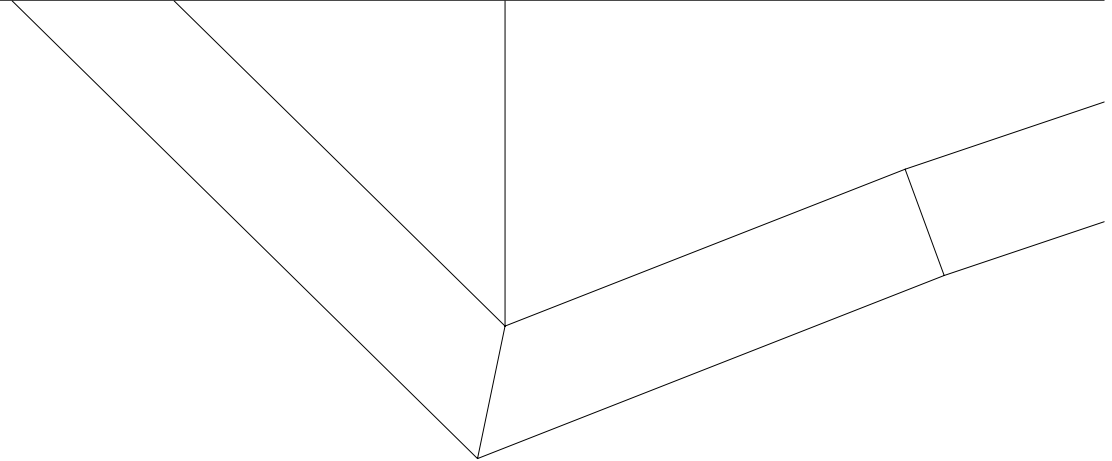


6-16

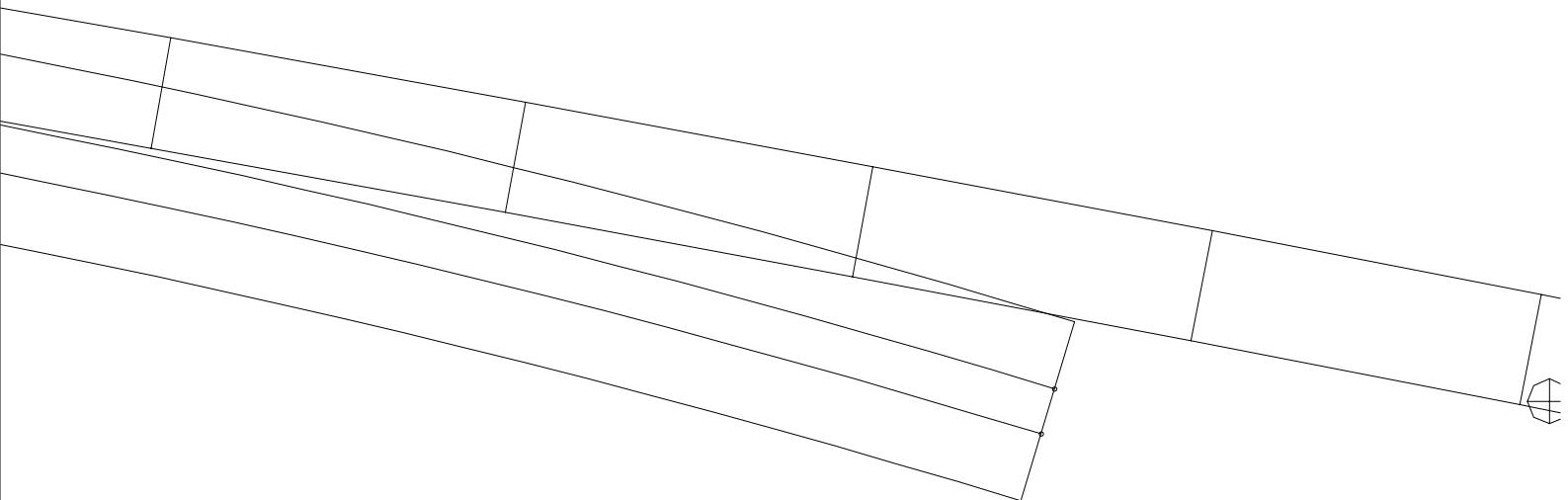


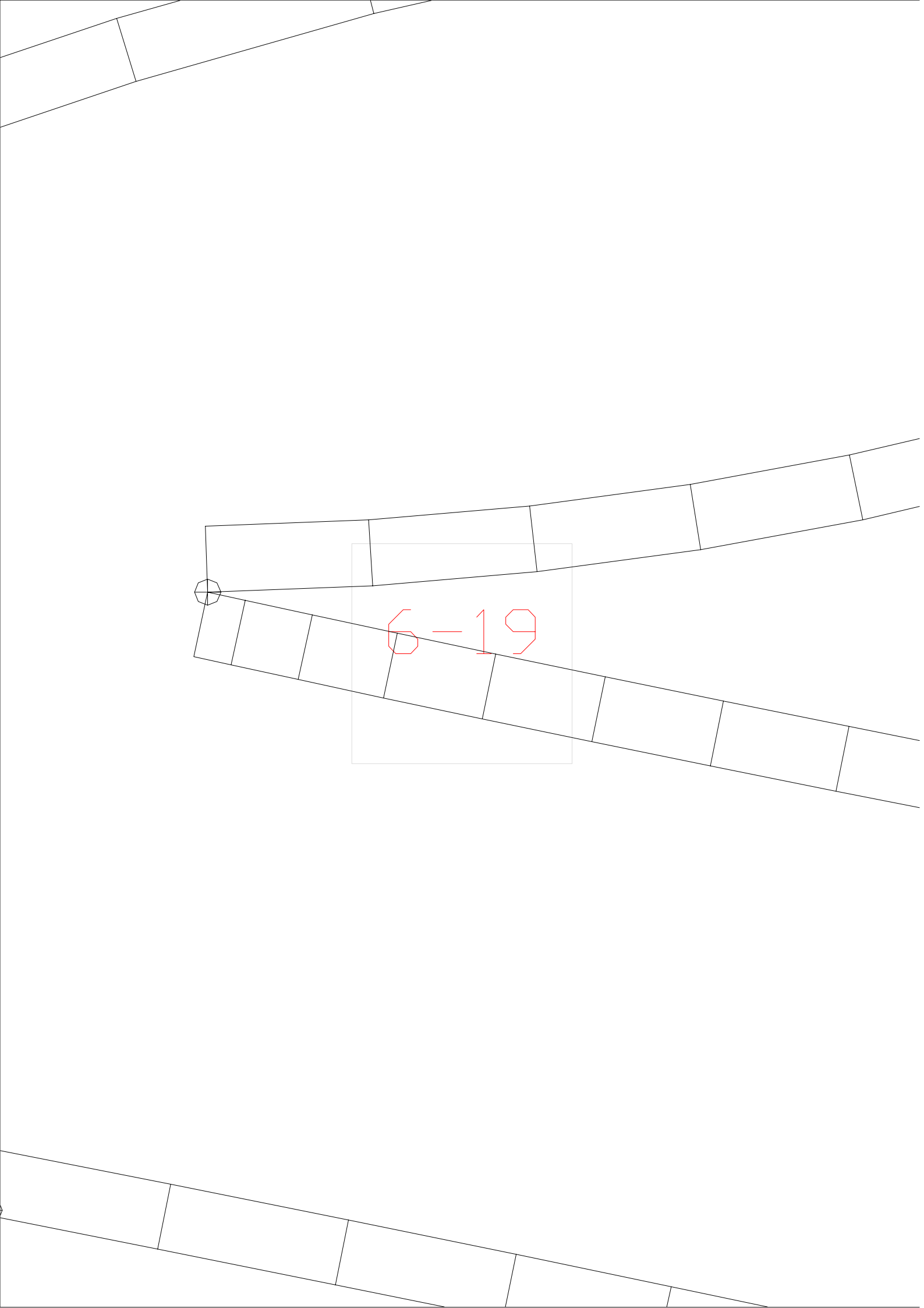
6-17

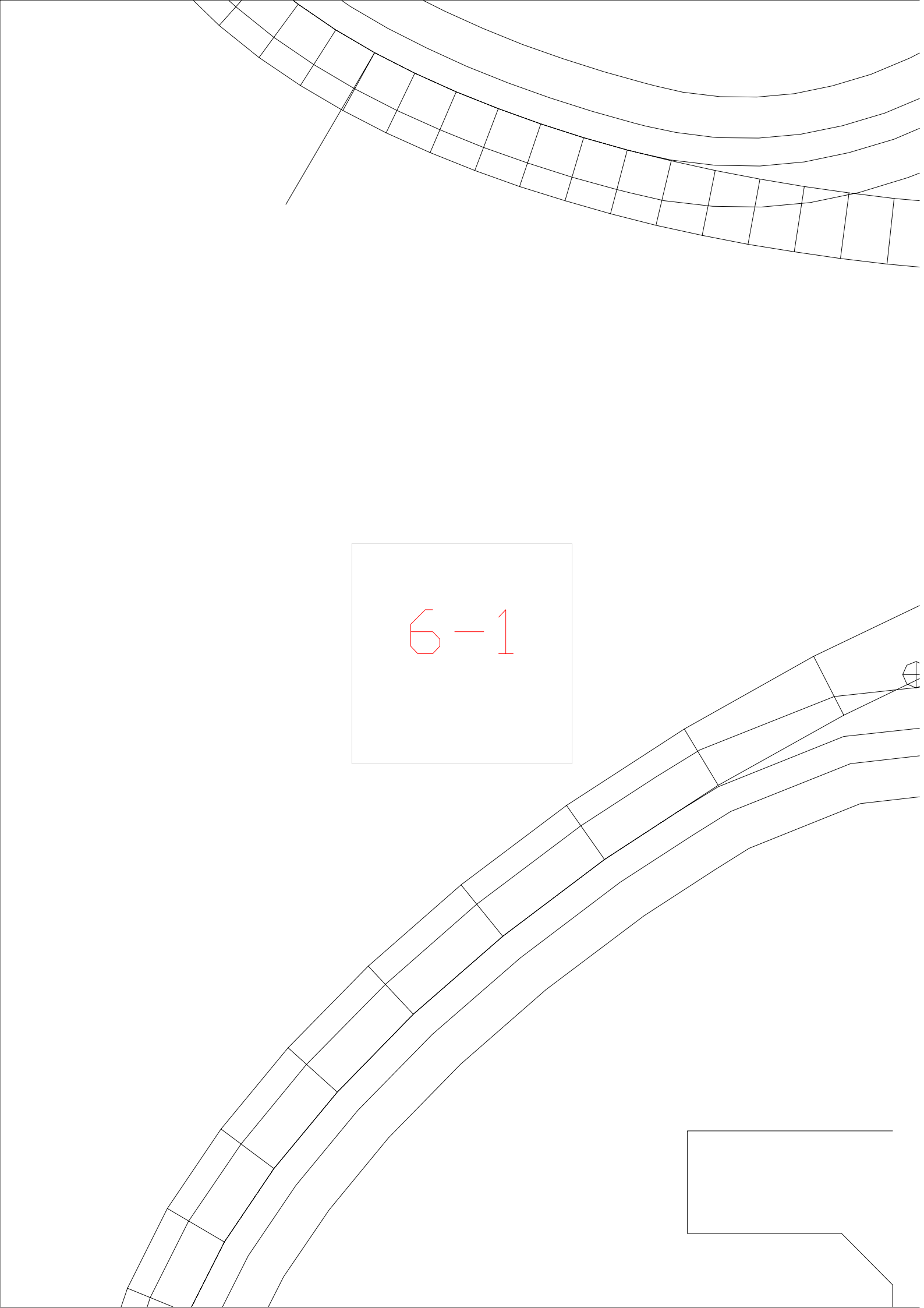


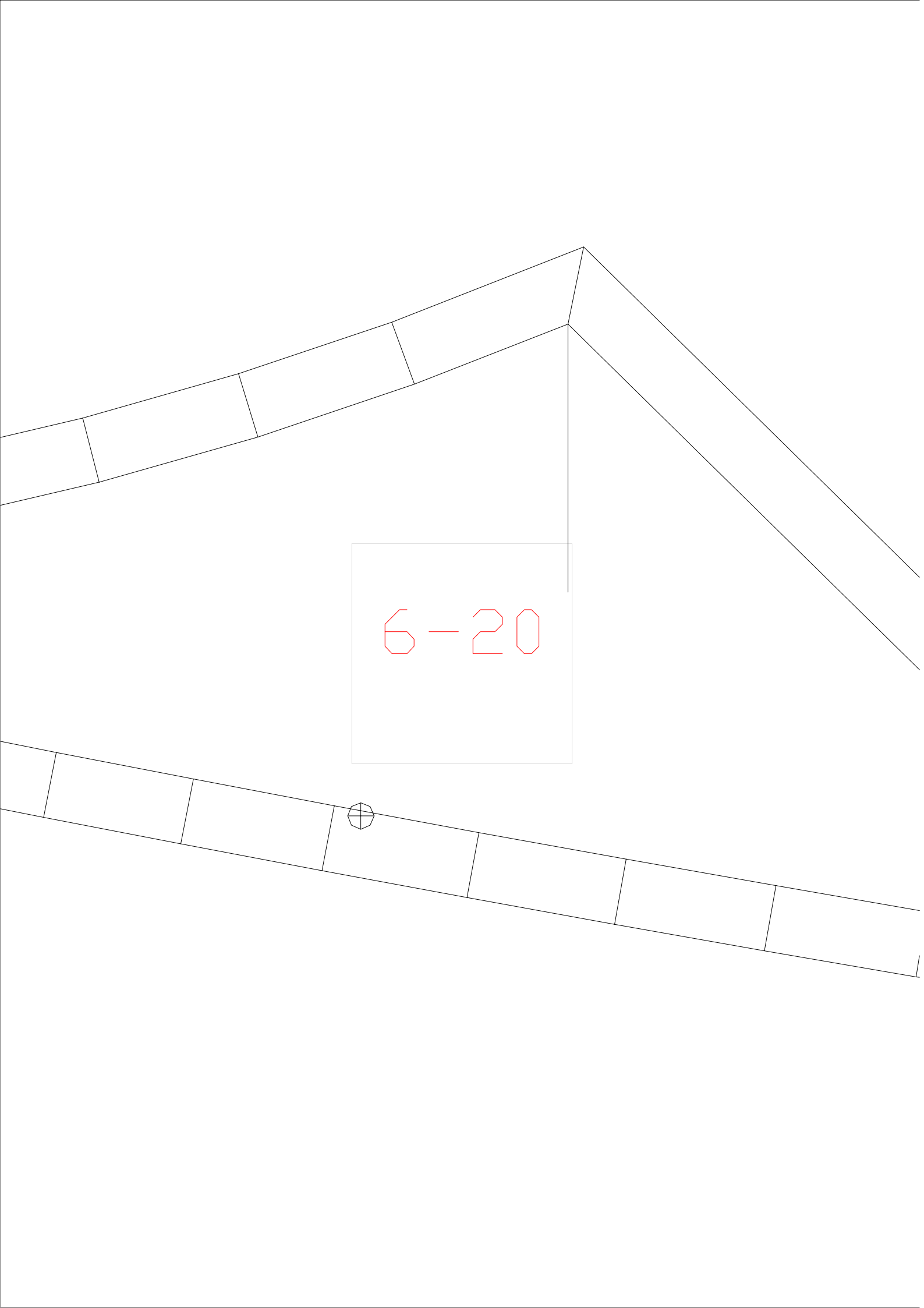


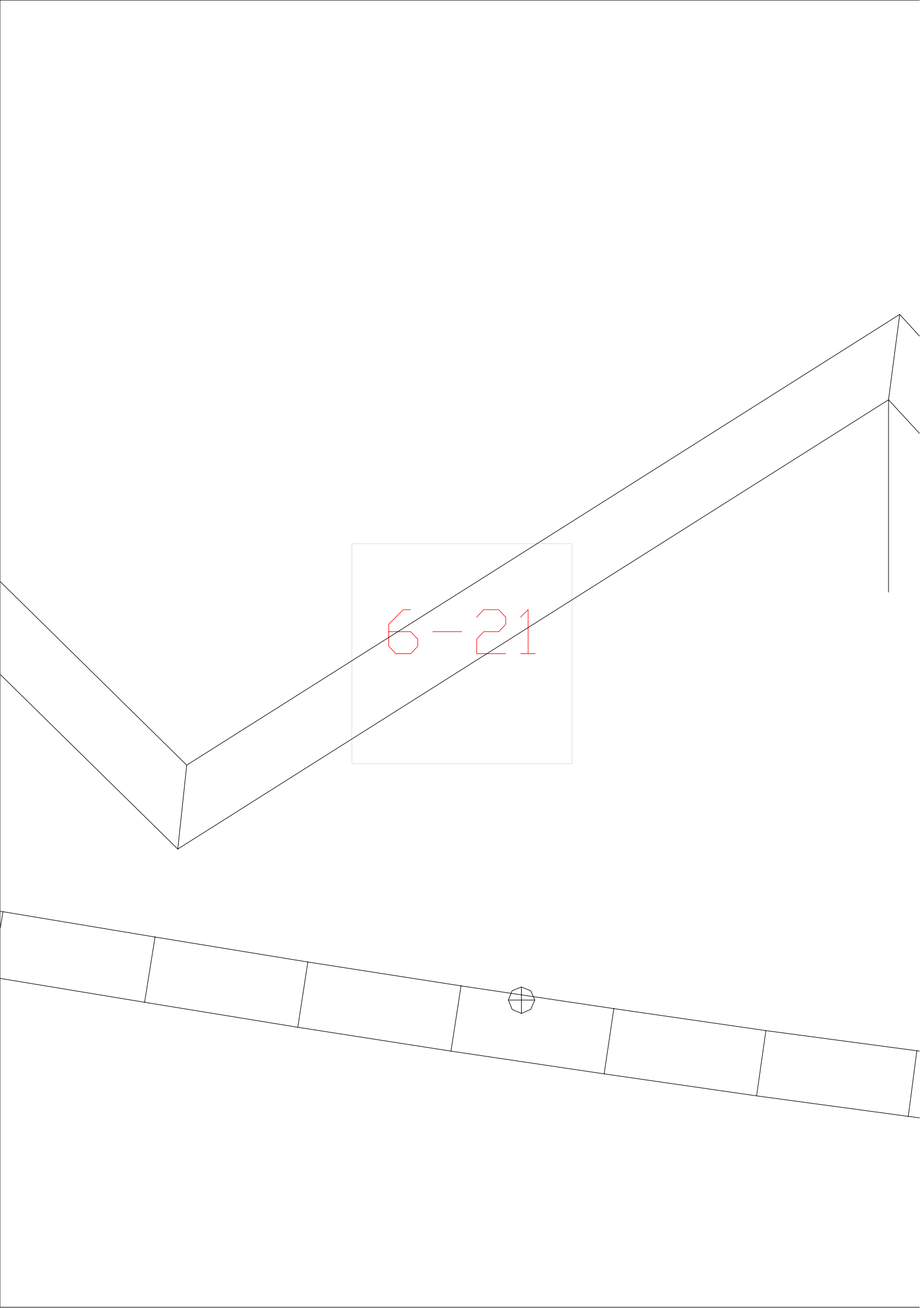
6-18







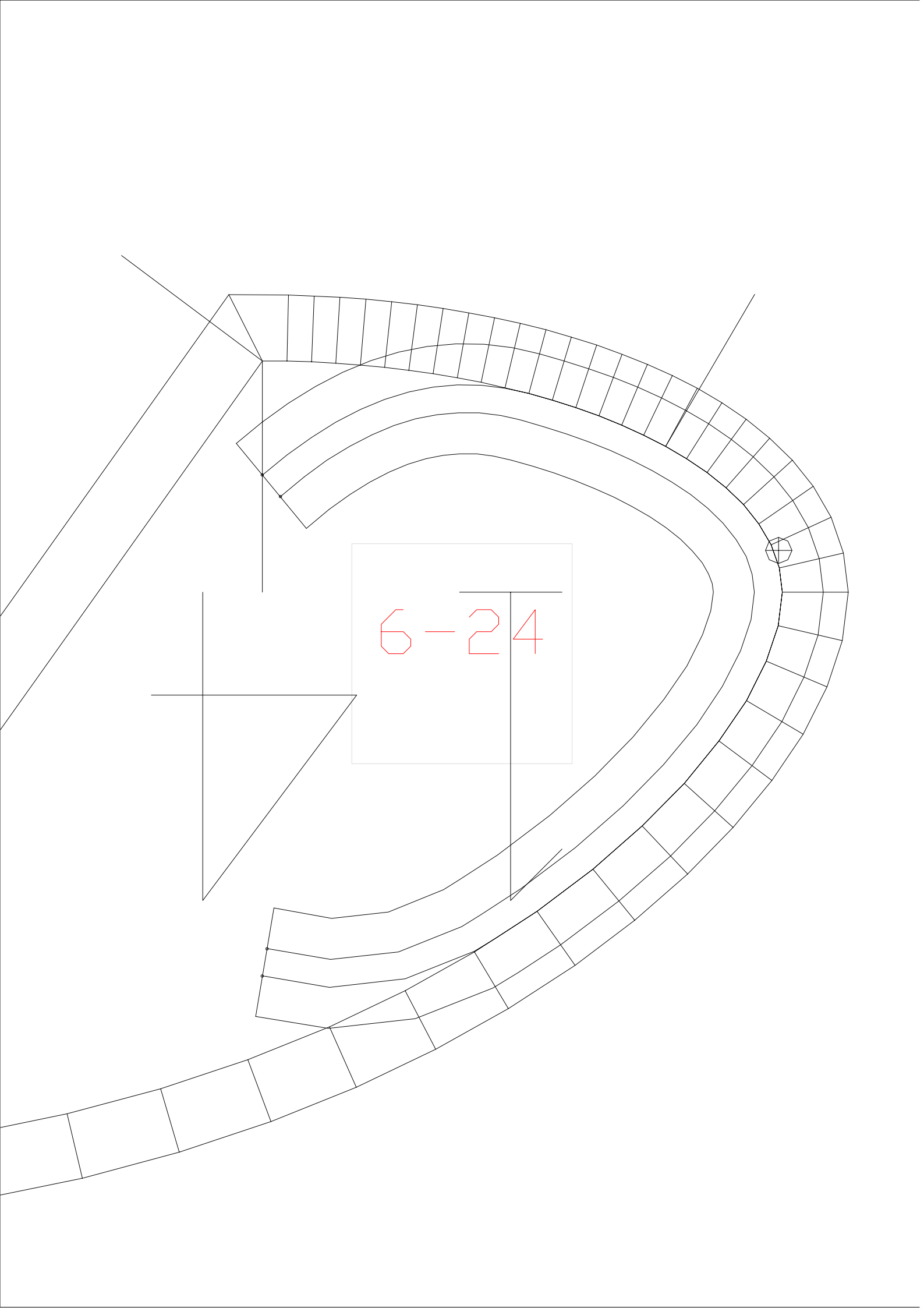


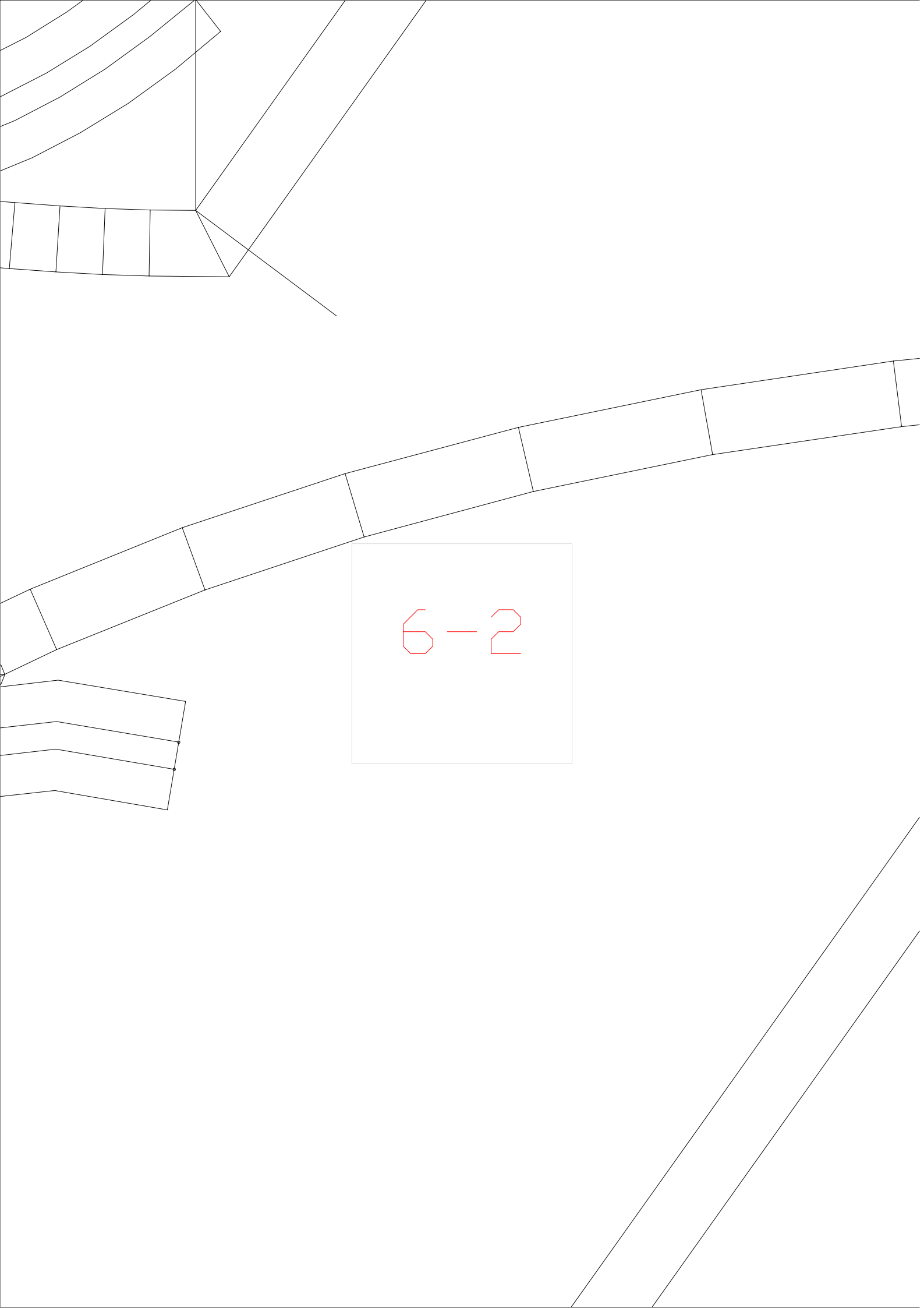


6-22

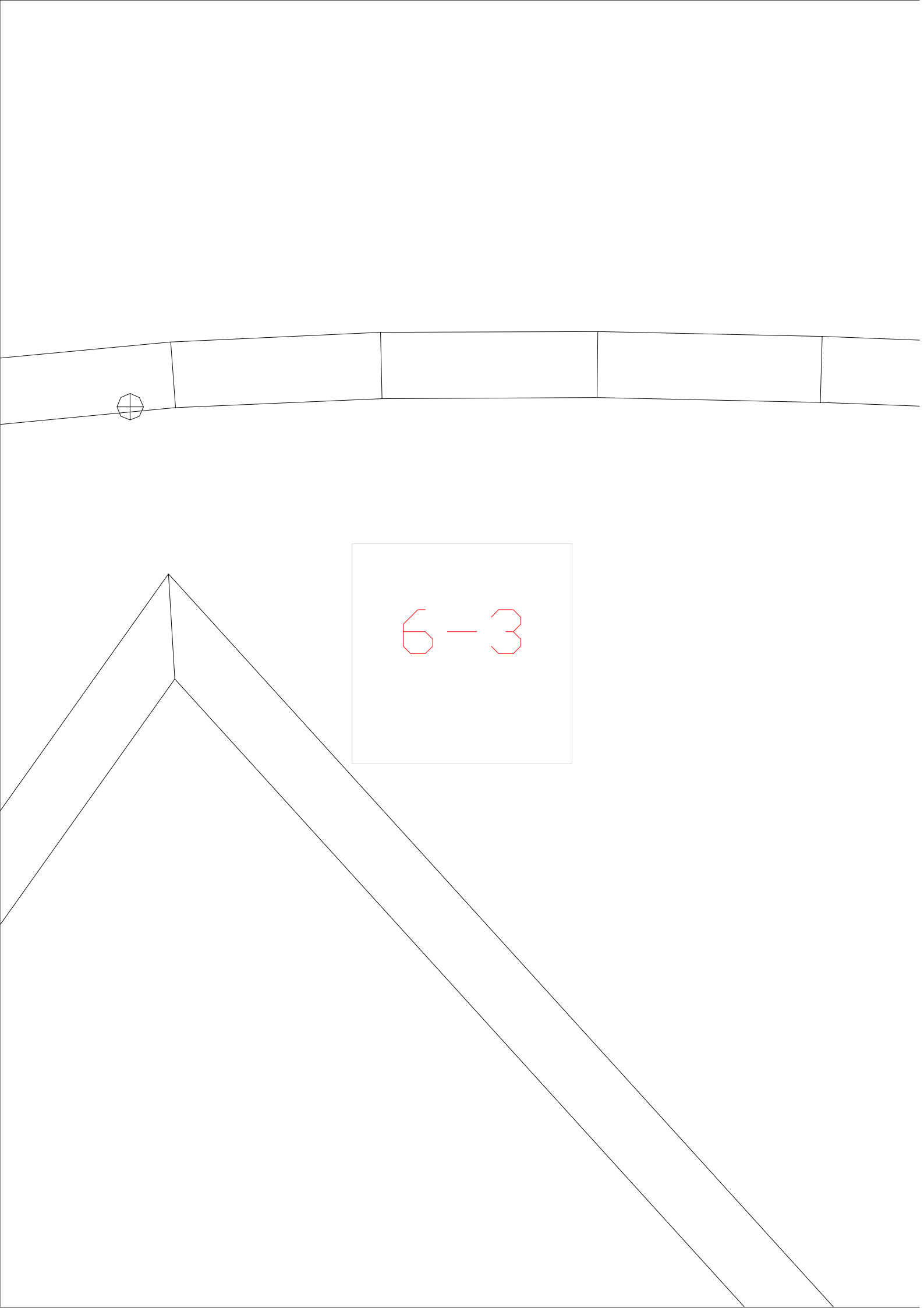


A red digital display showing the text "6-23". The display is composed of red line segments forming the digits and the hyphen. The background is black with a diagonal white line running from the top-left towards the bottom-right.

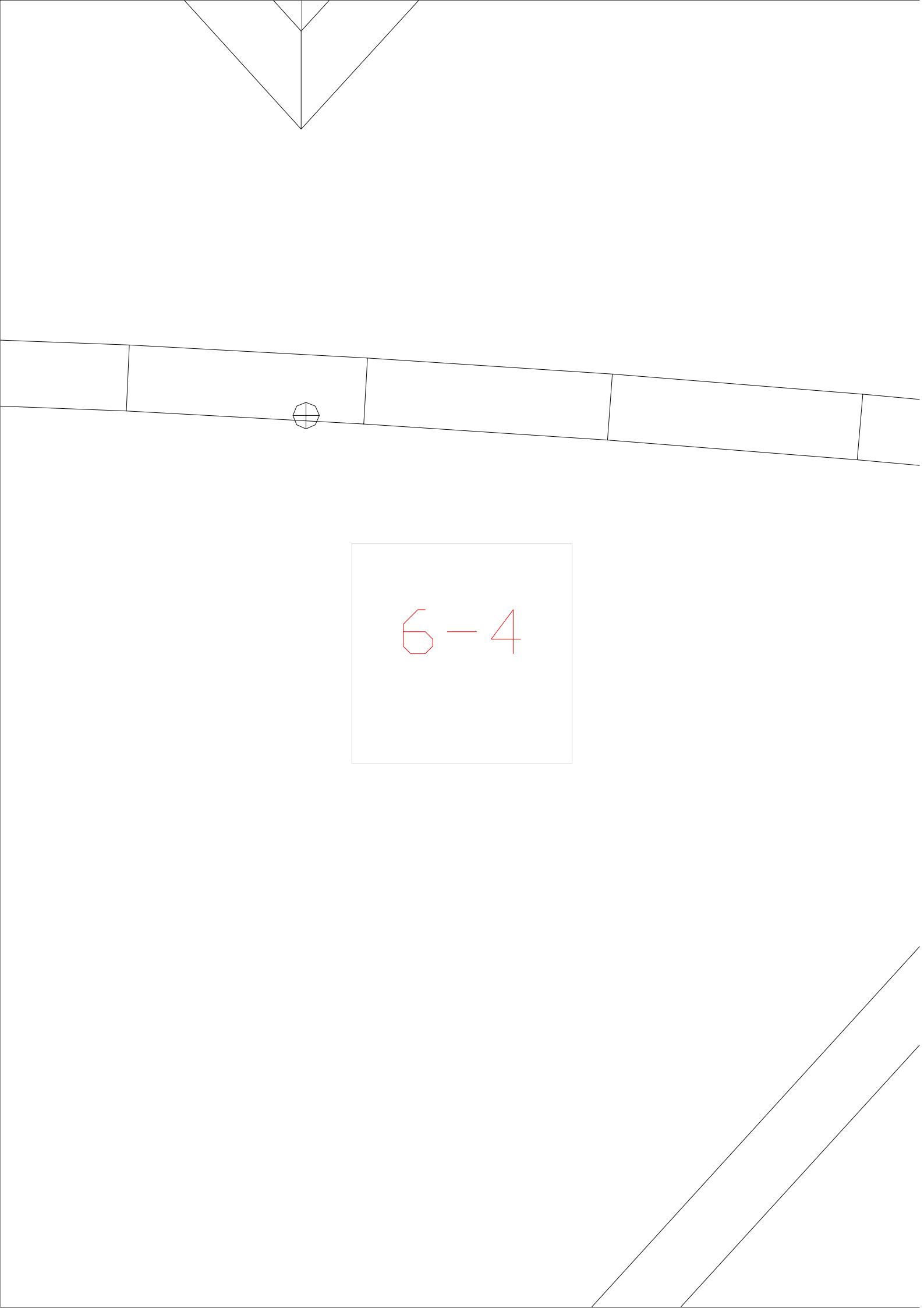




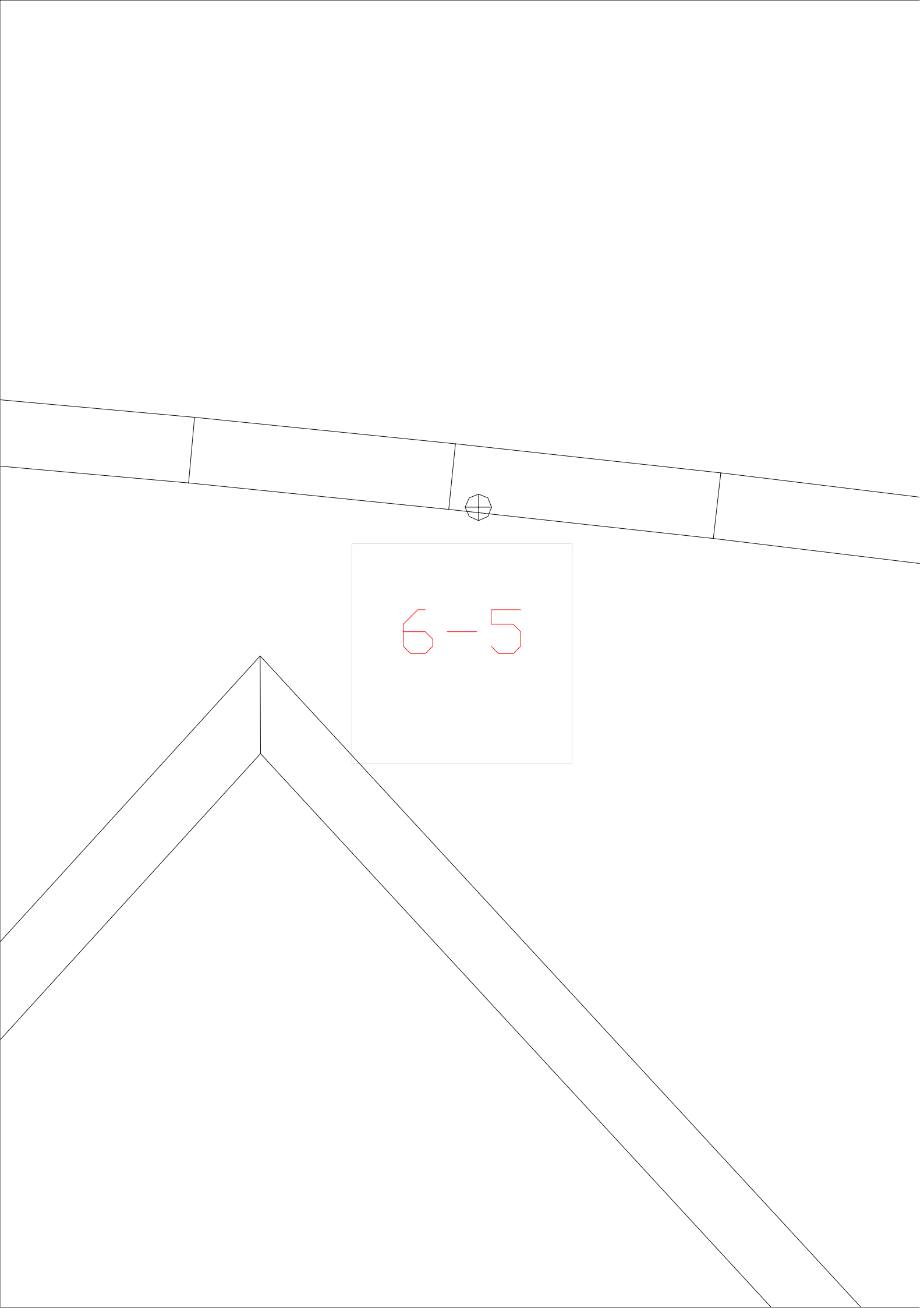
6-2

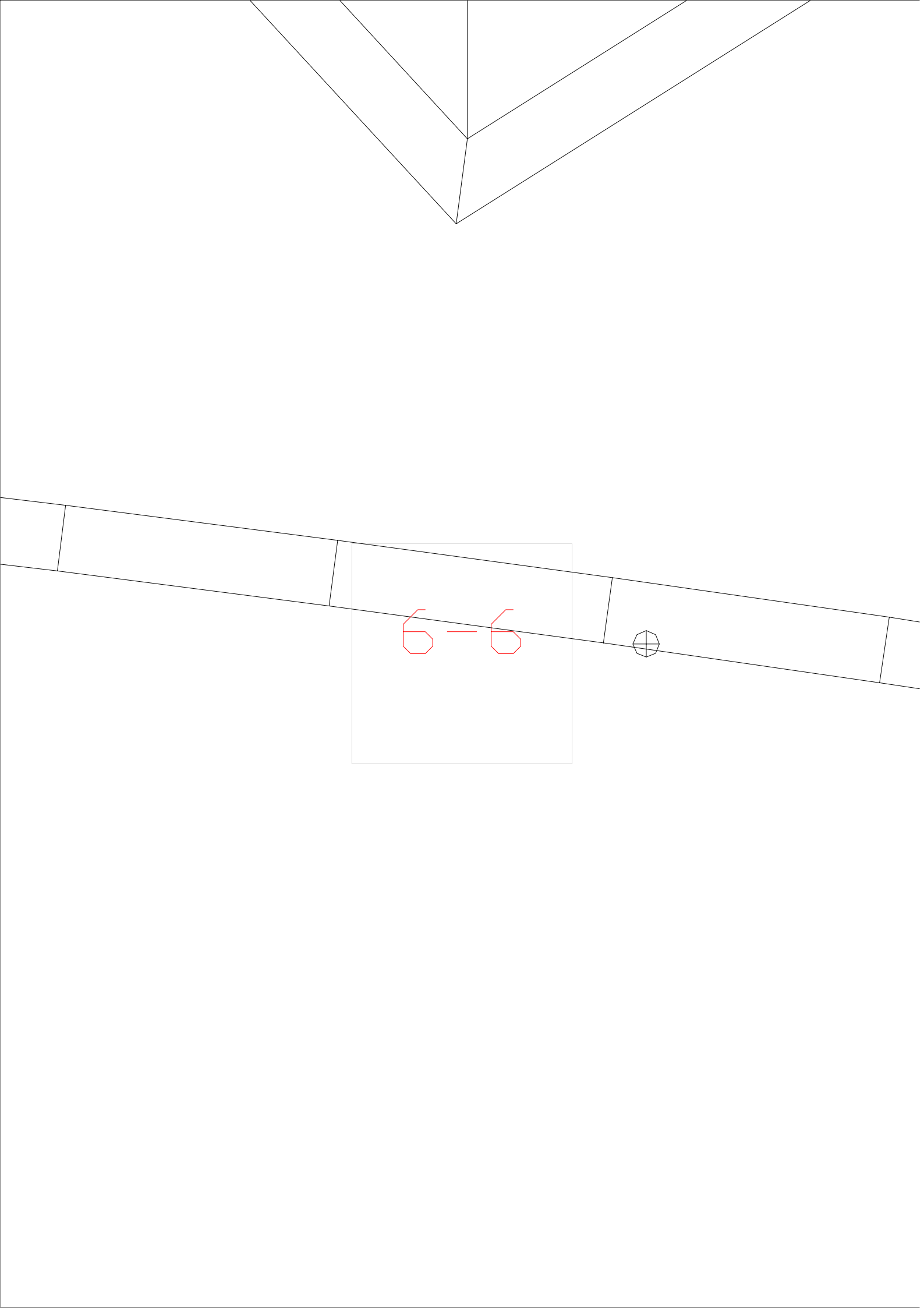


6-3



6-4

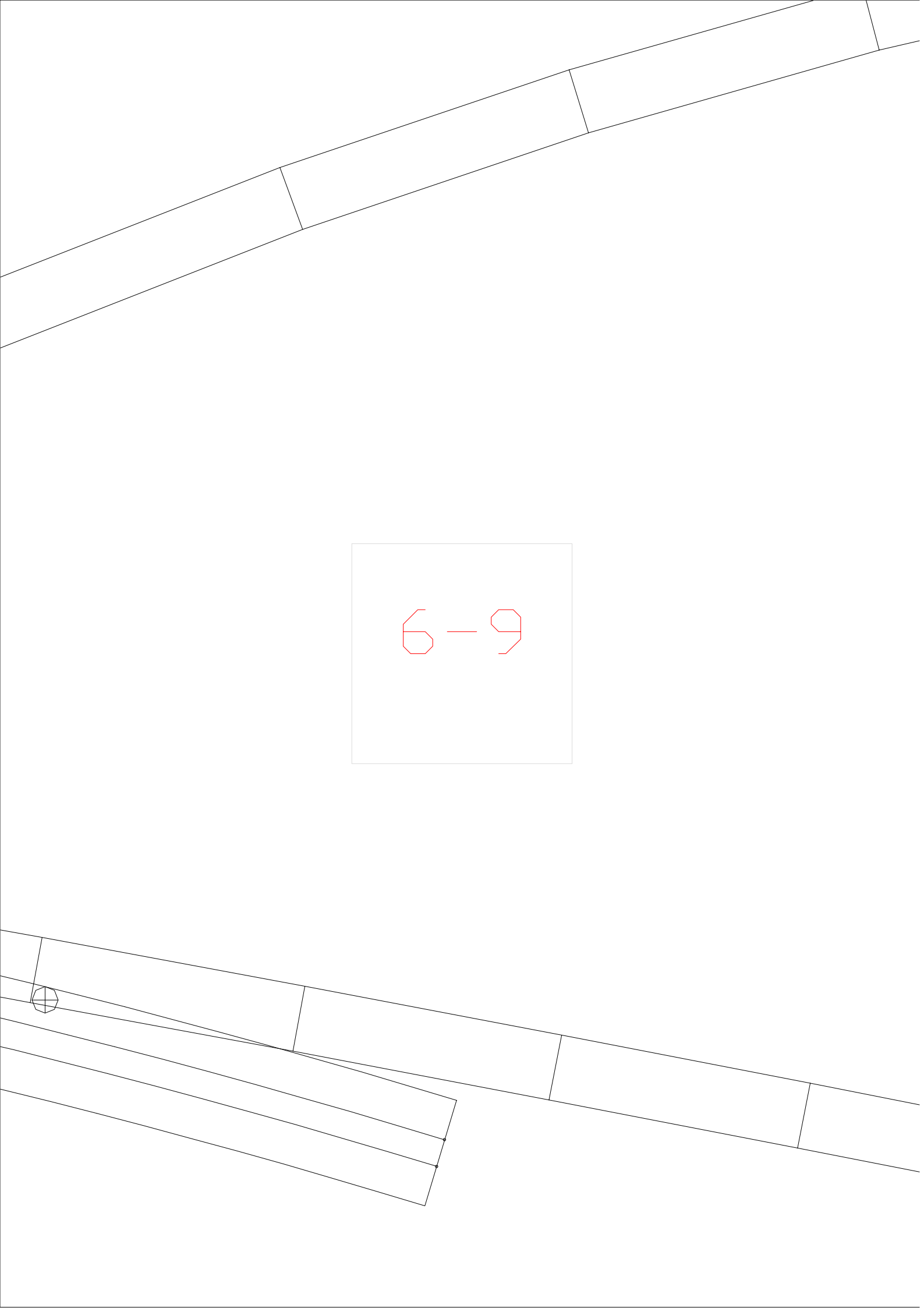


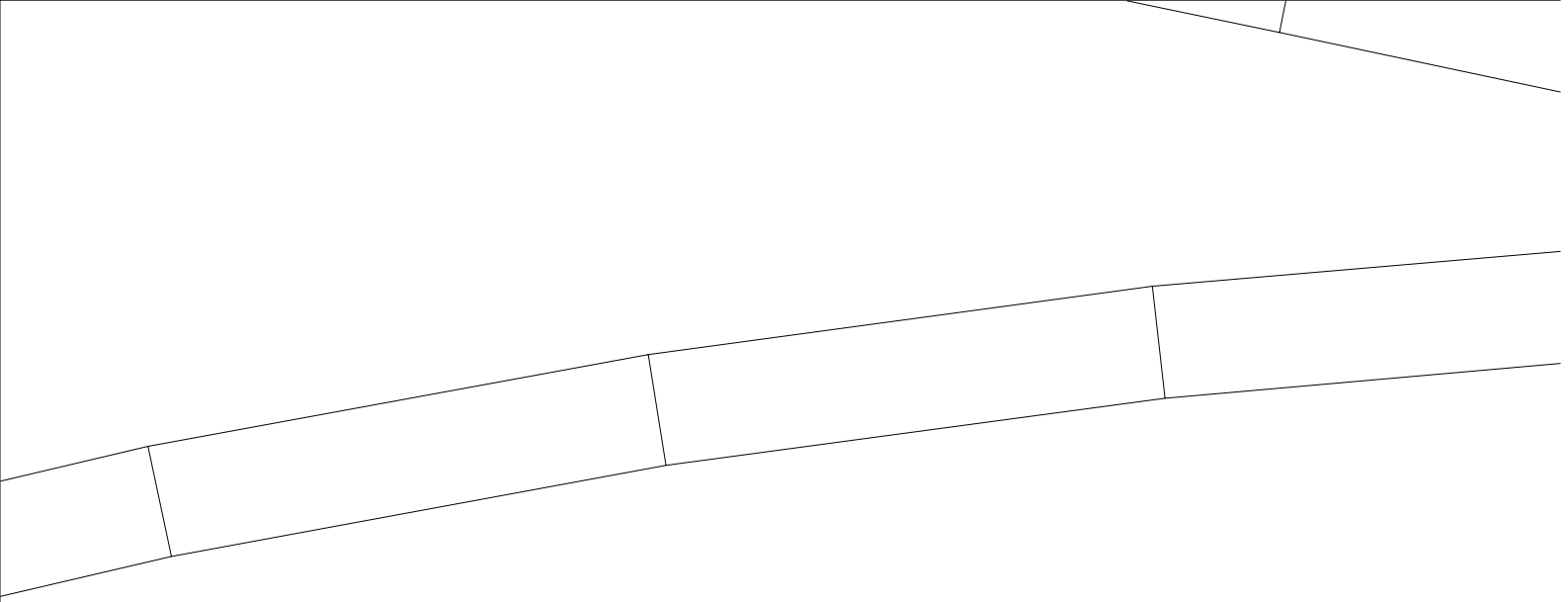


6-7

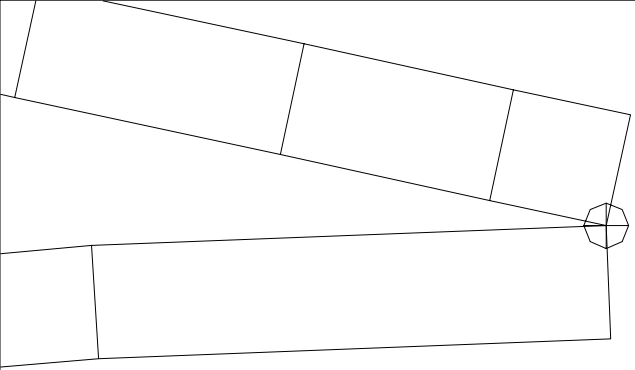


6-8

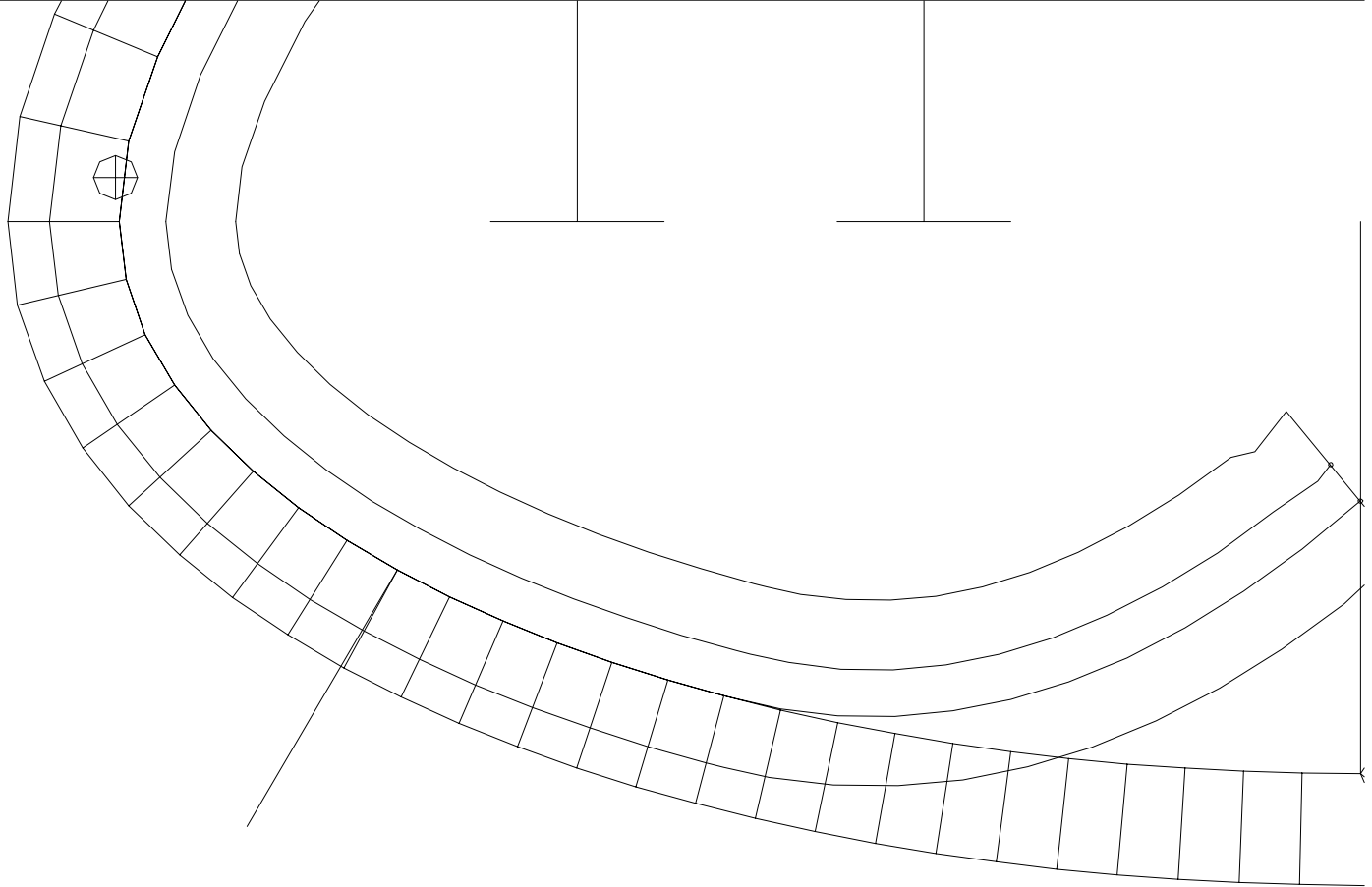




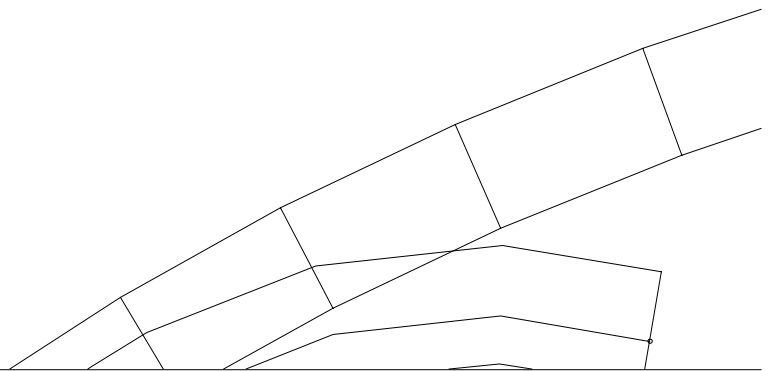
7-10

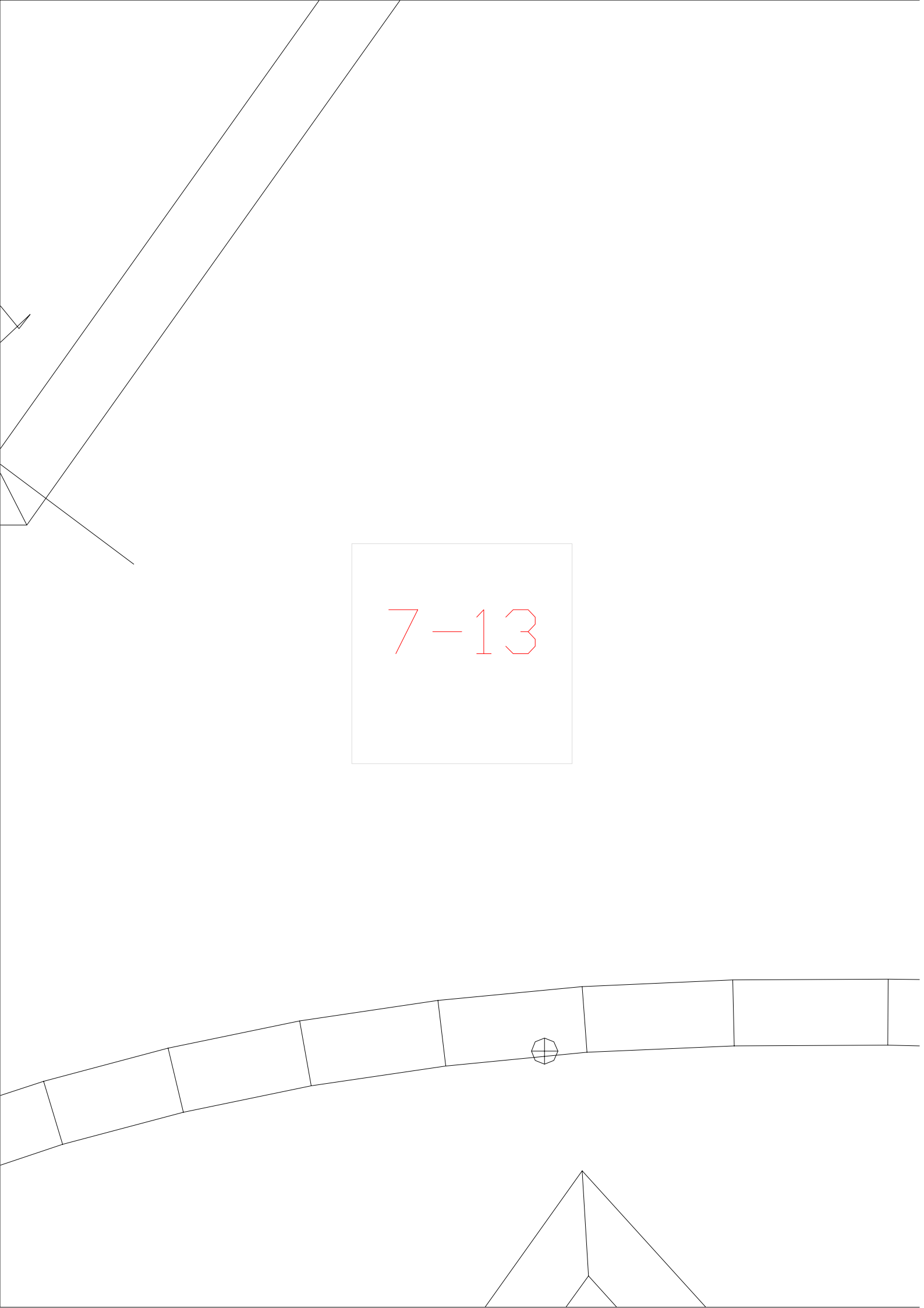


7-11

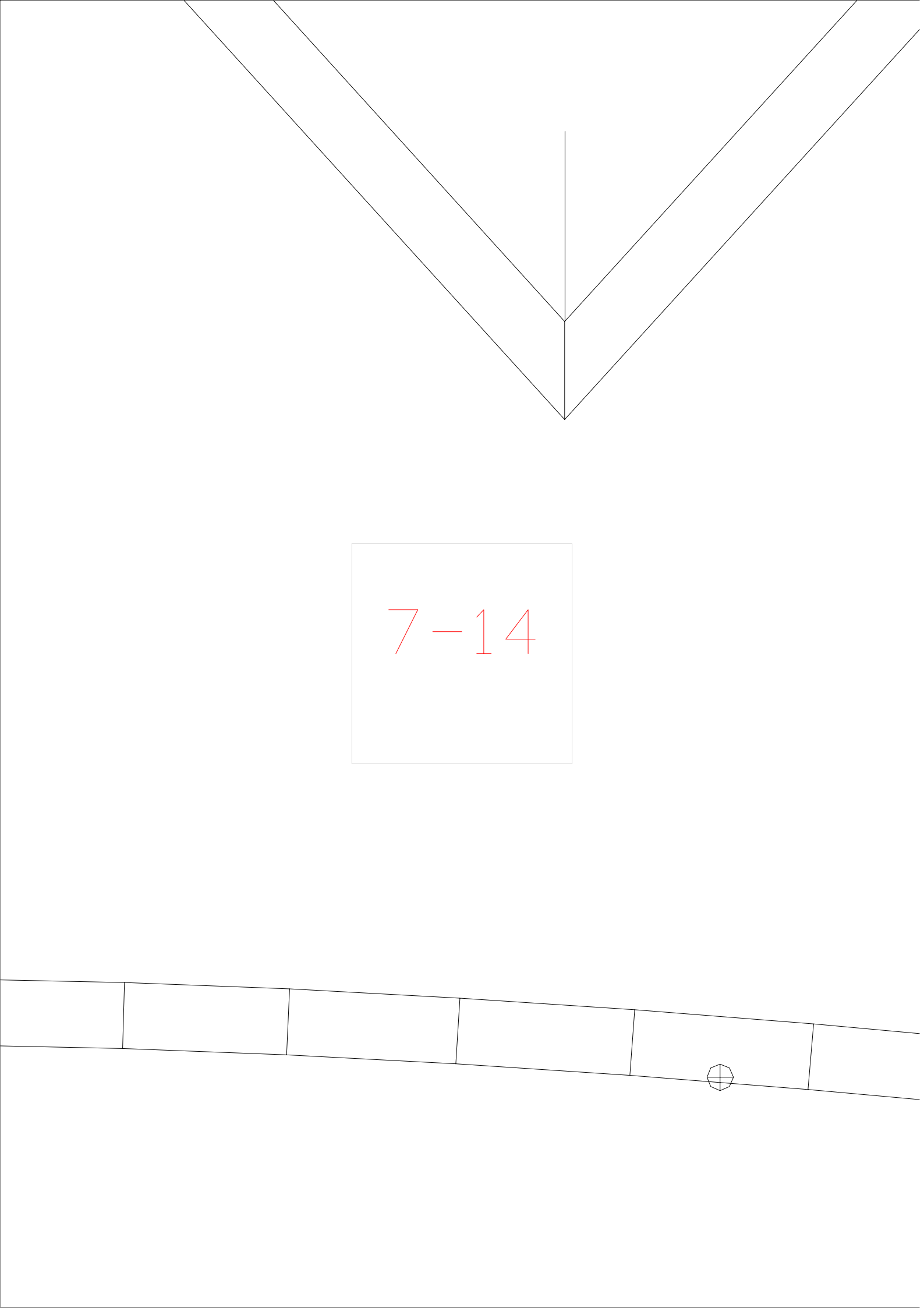


7-12





7-13

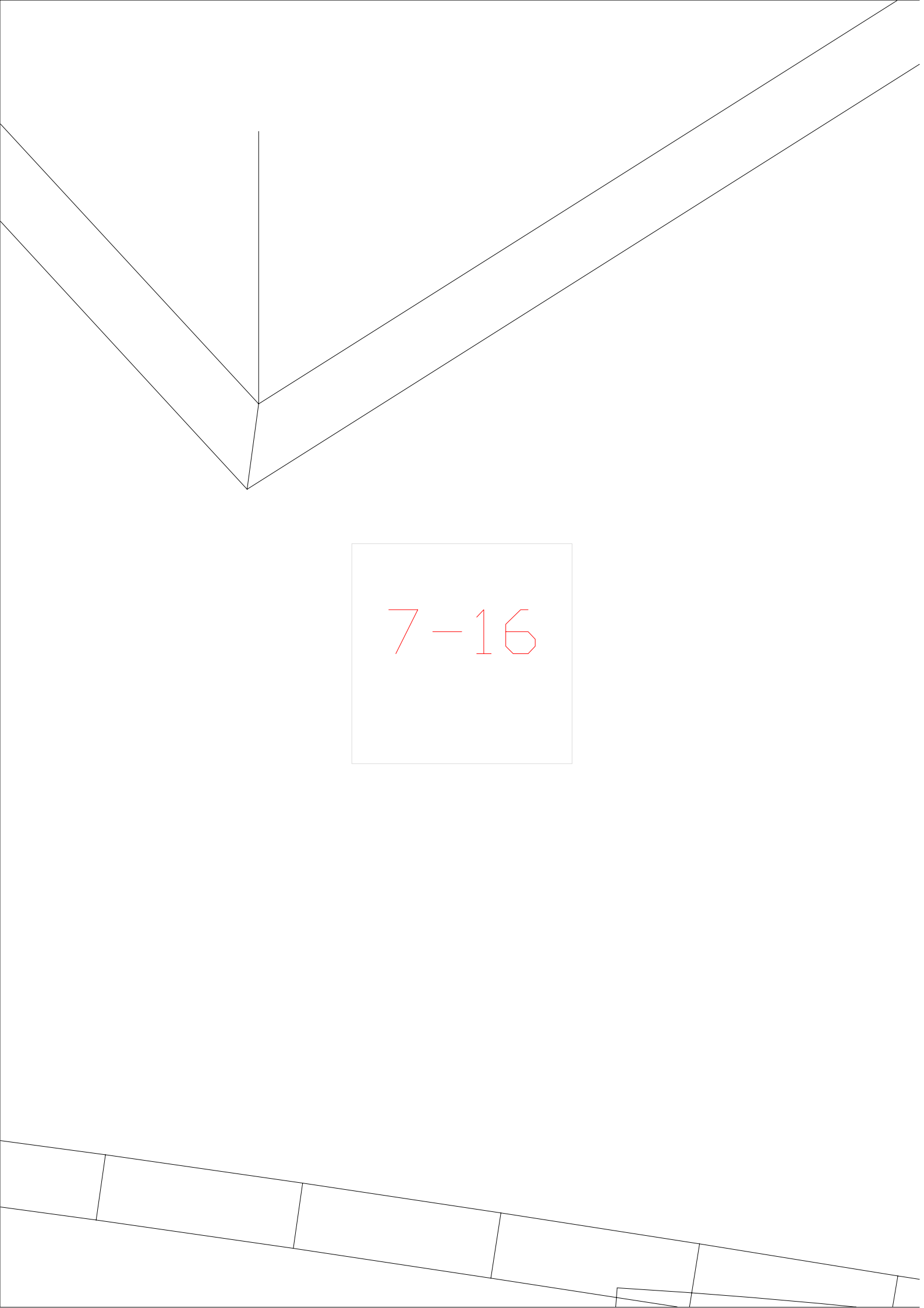


7-14



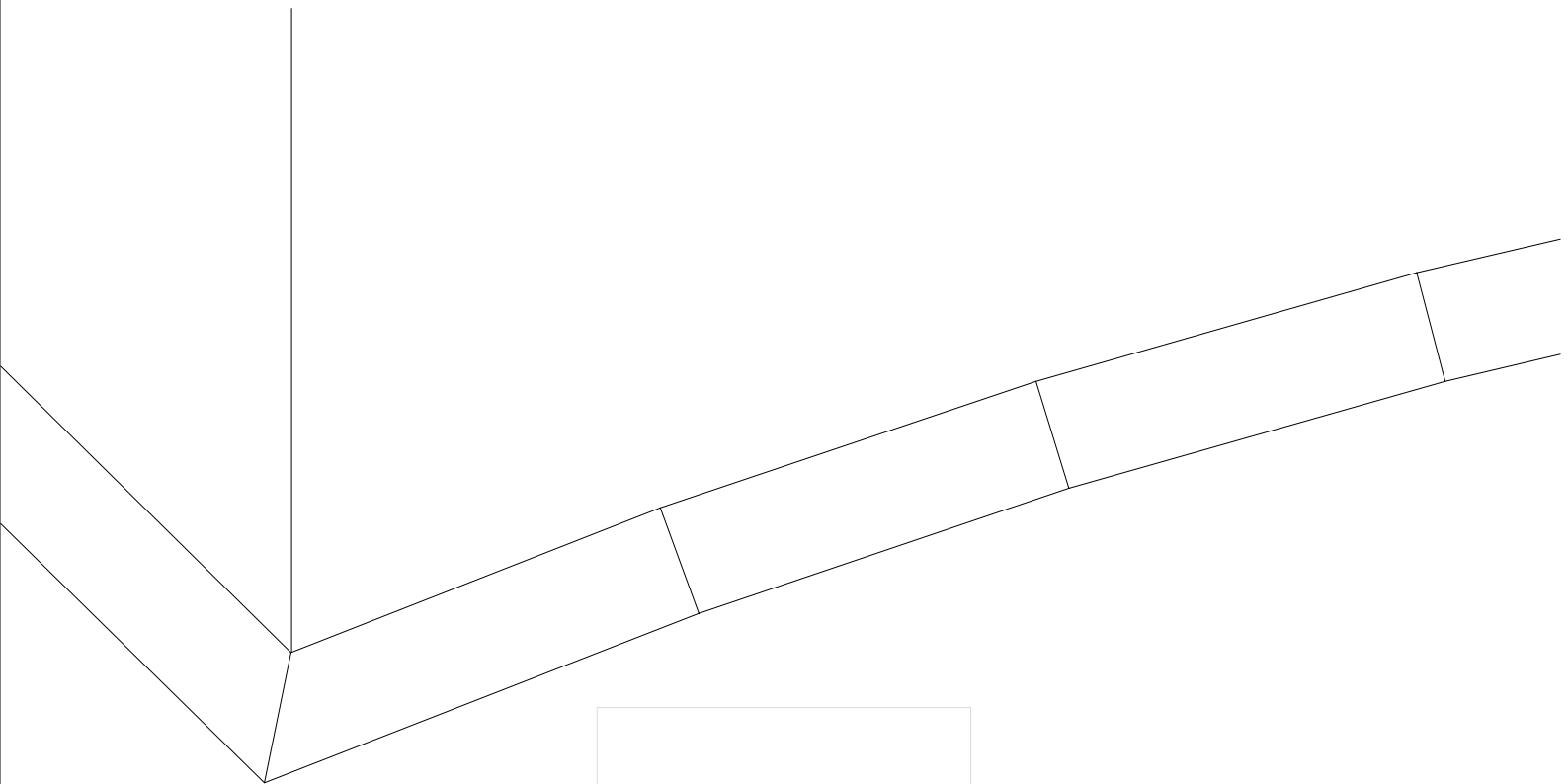
7-15



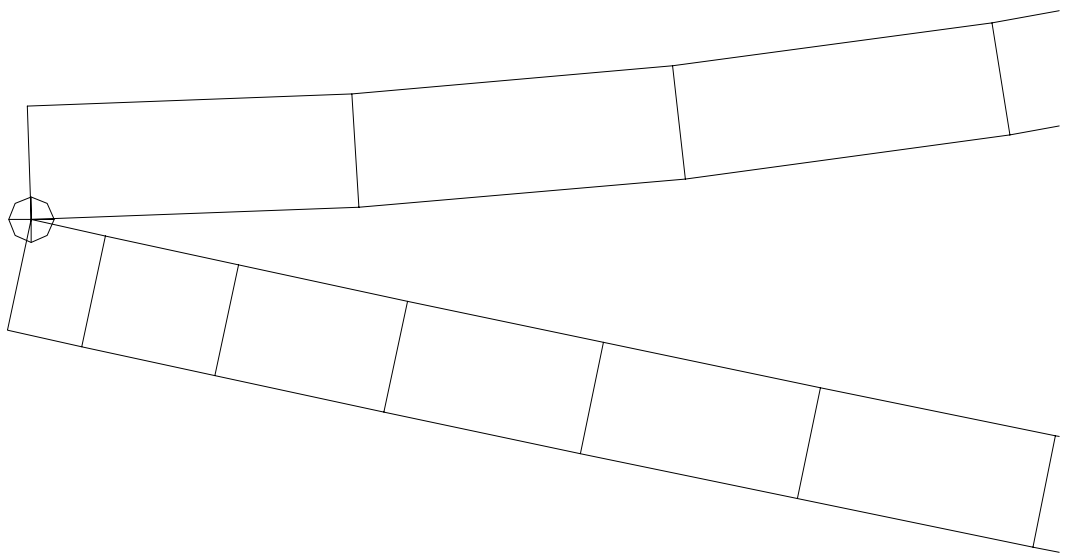


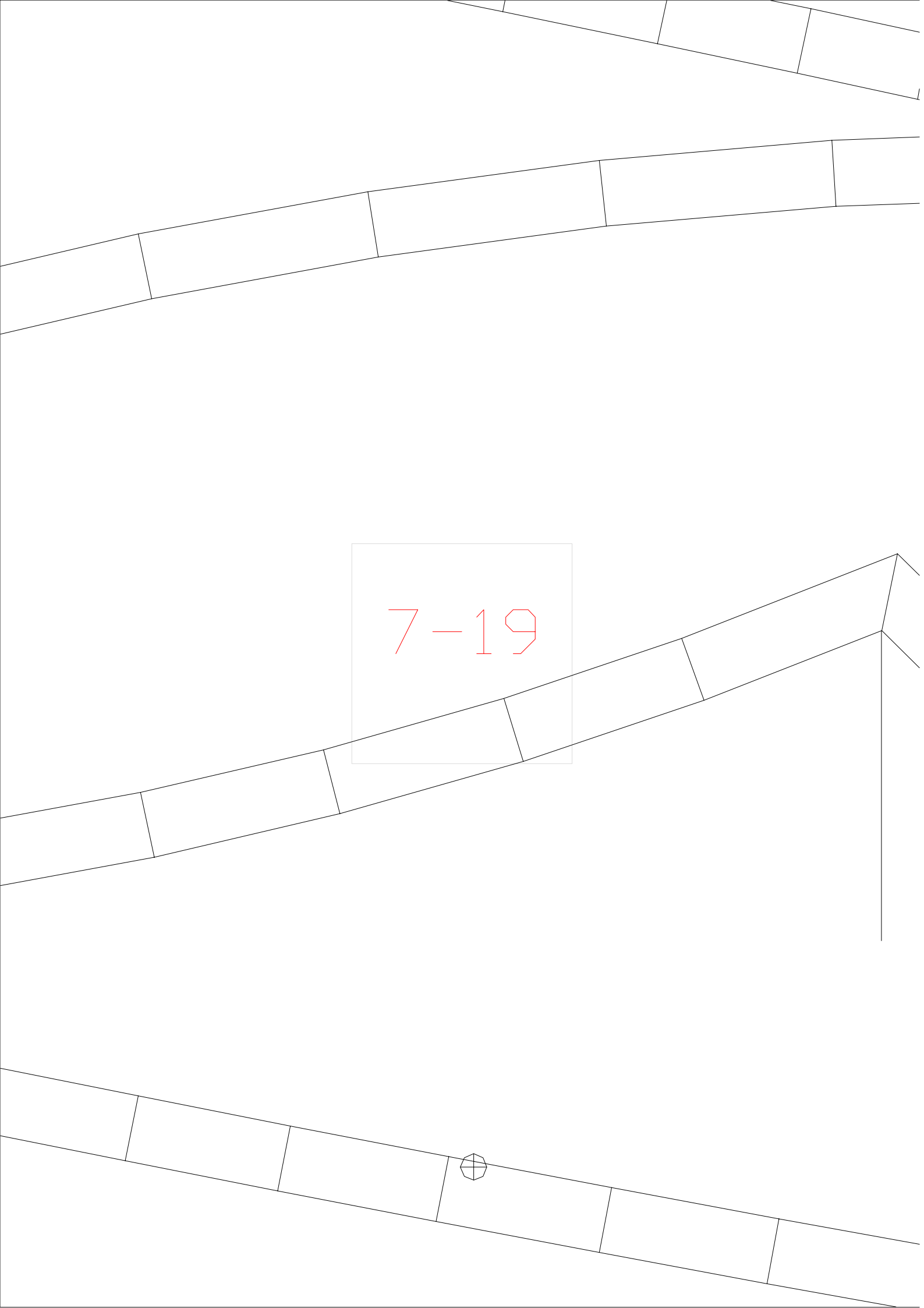
7-16

7-17

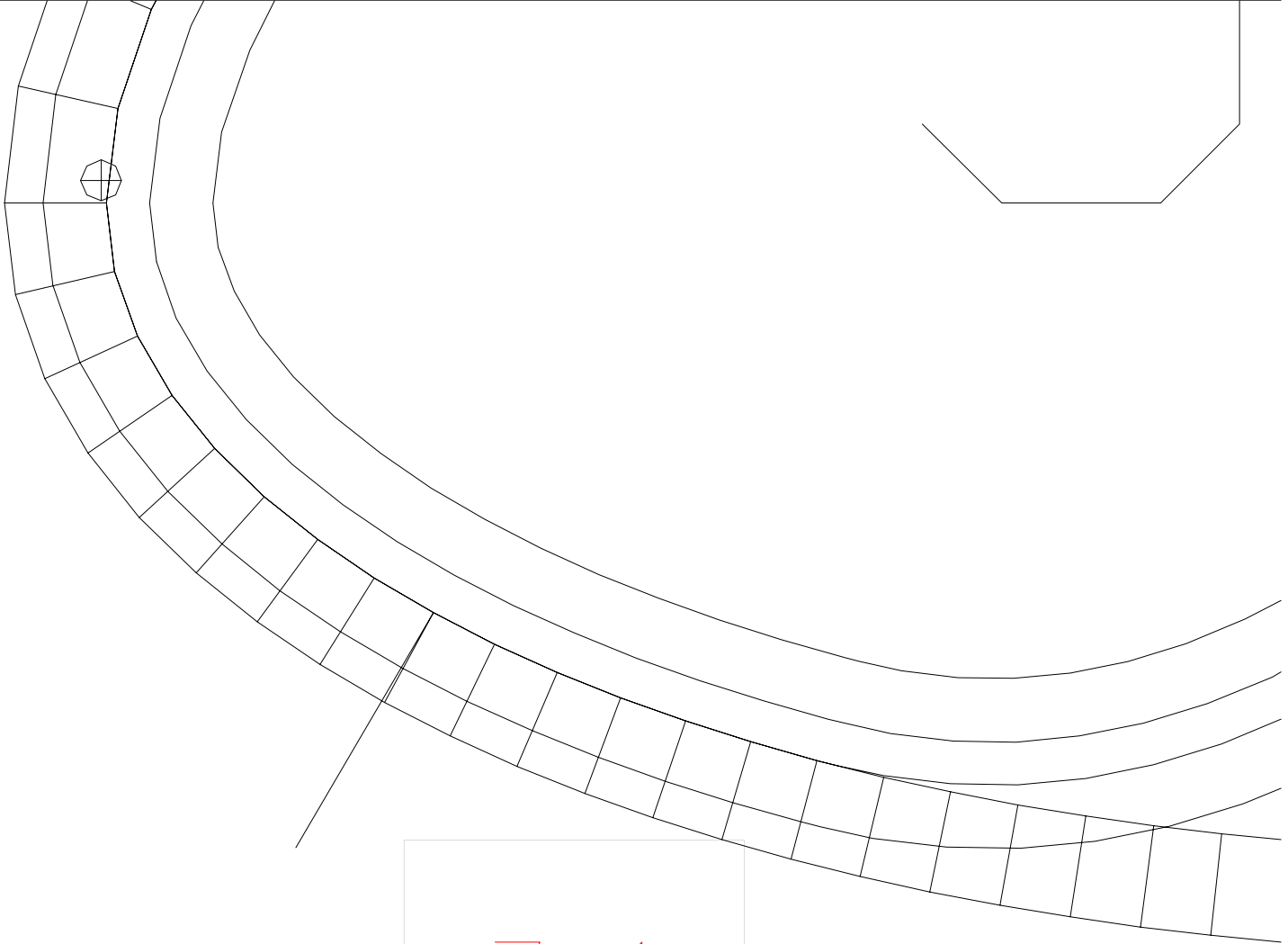


7-18

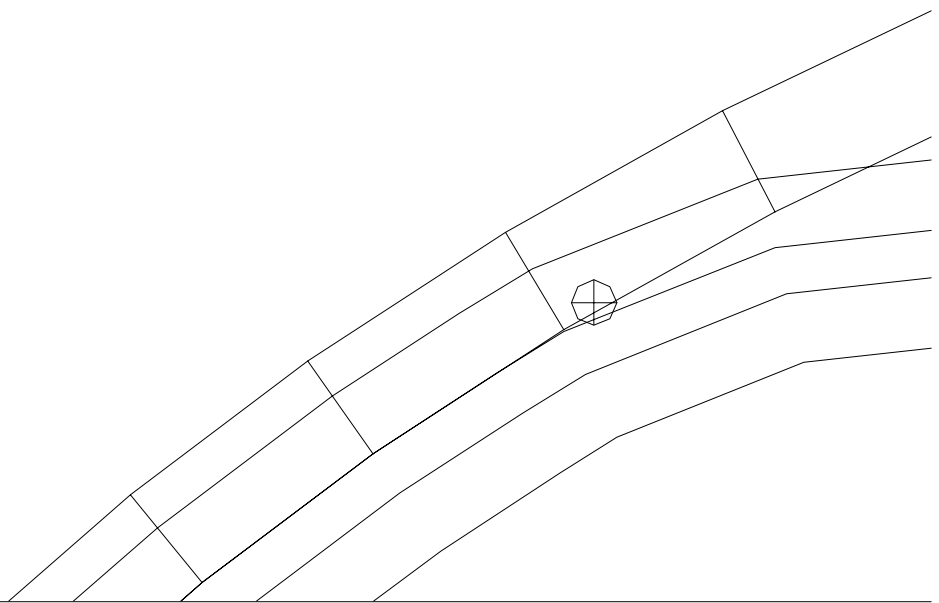


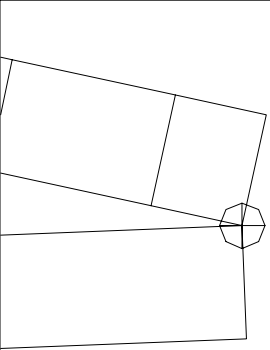


7-19

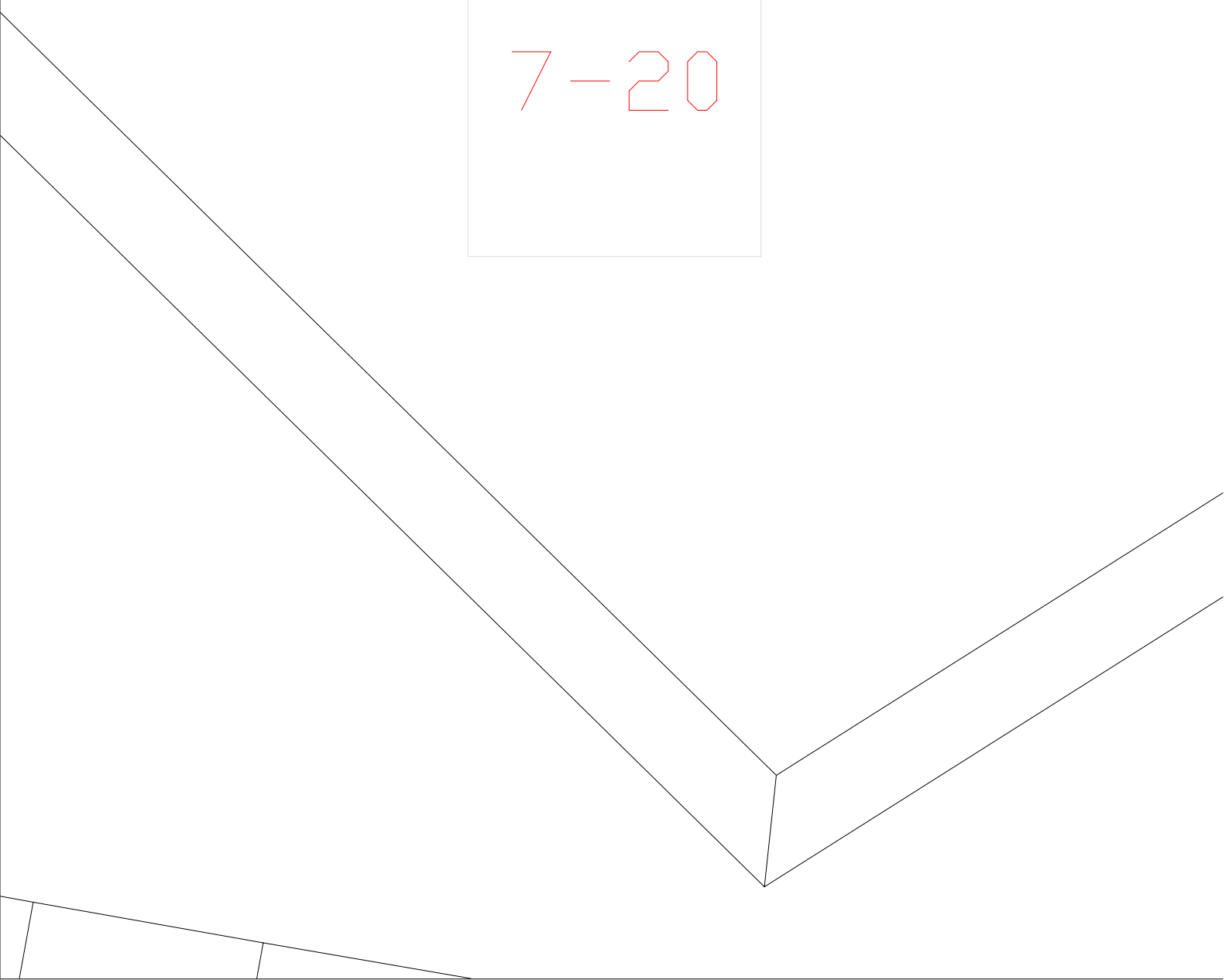


7-1

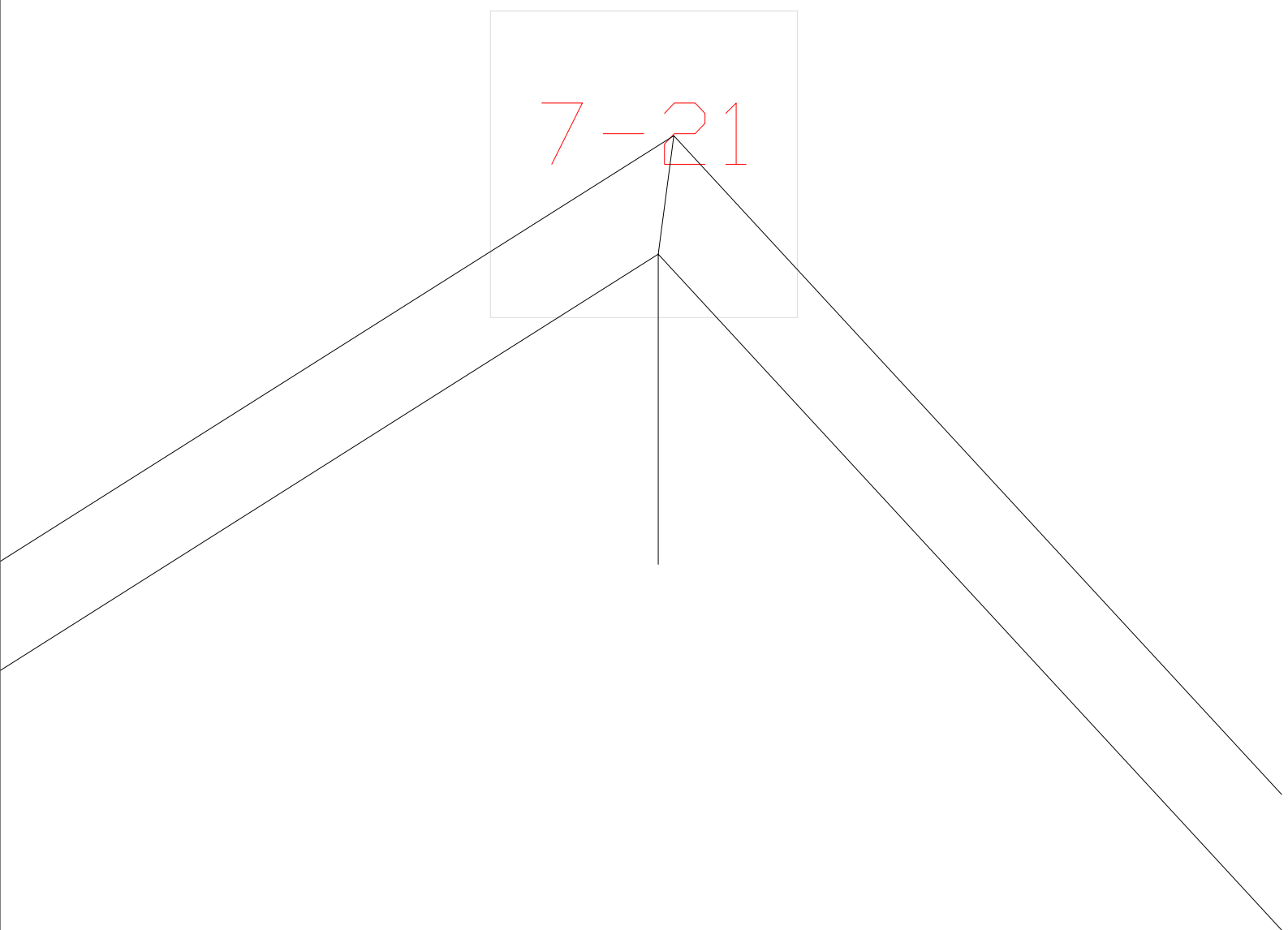




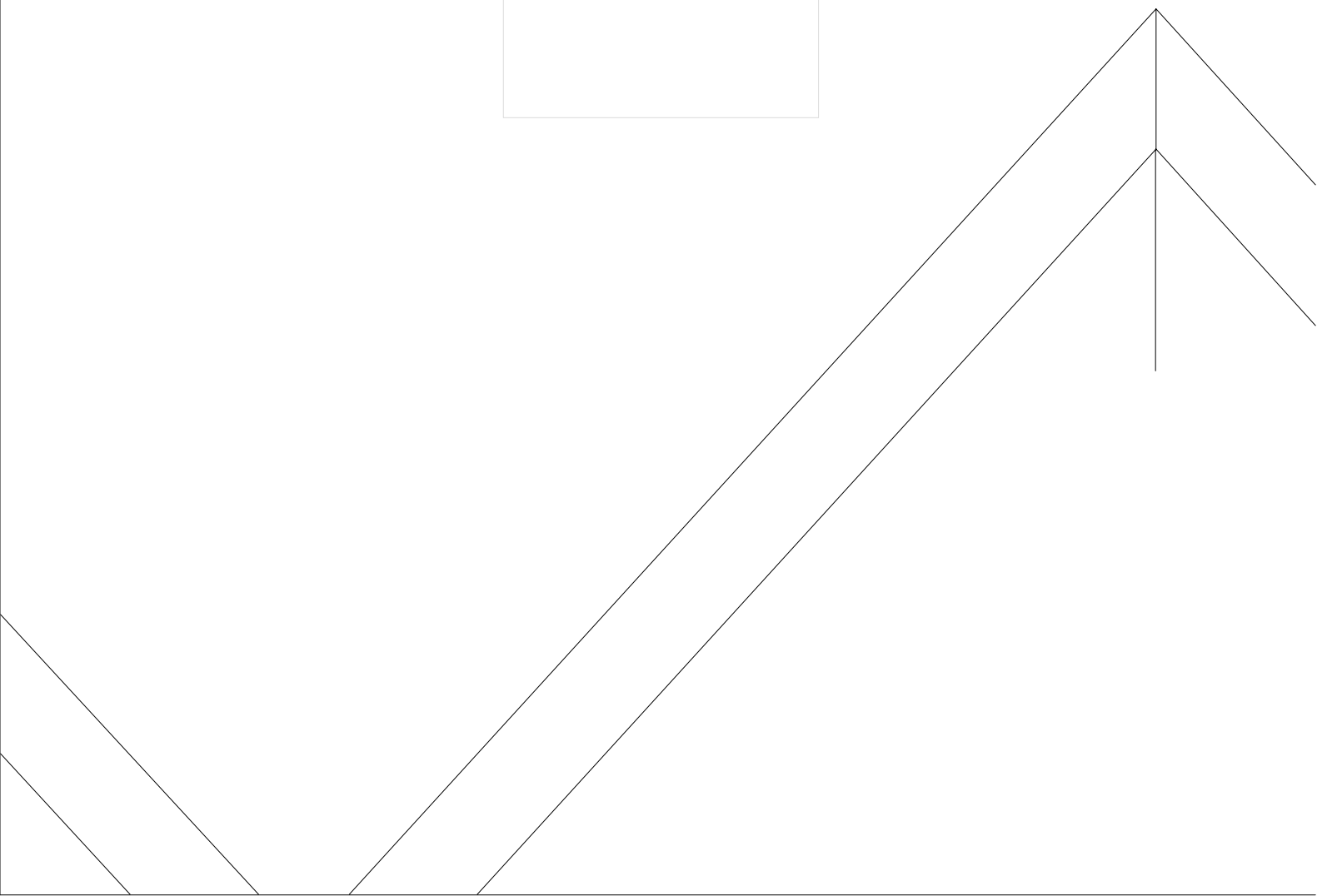
7-20



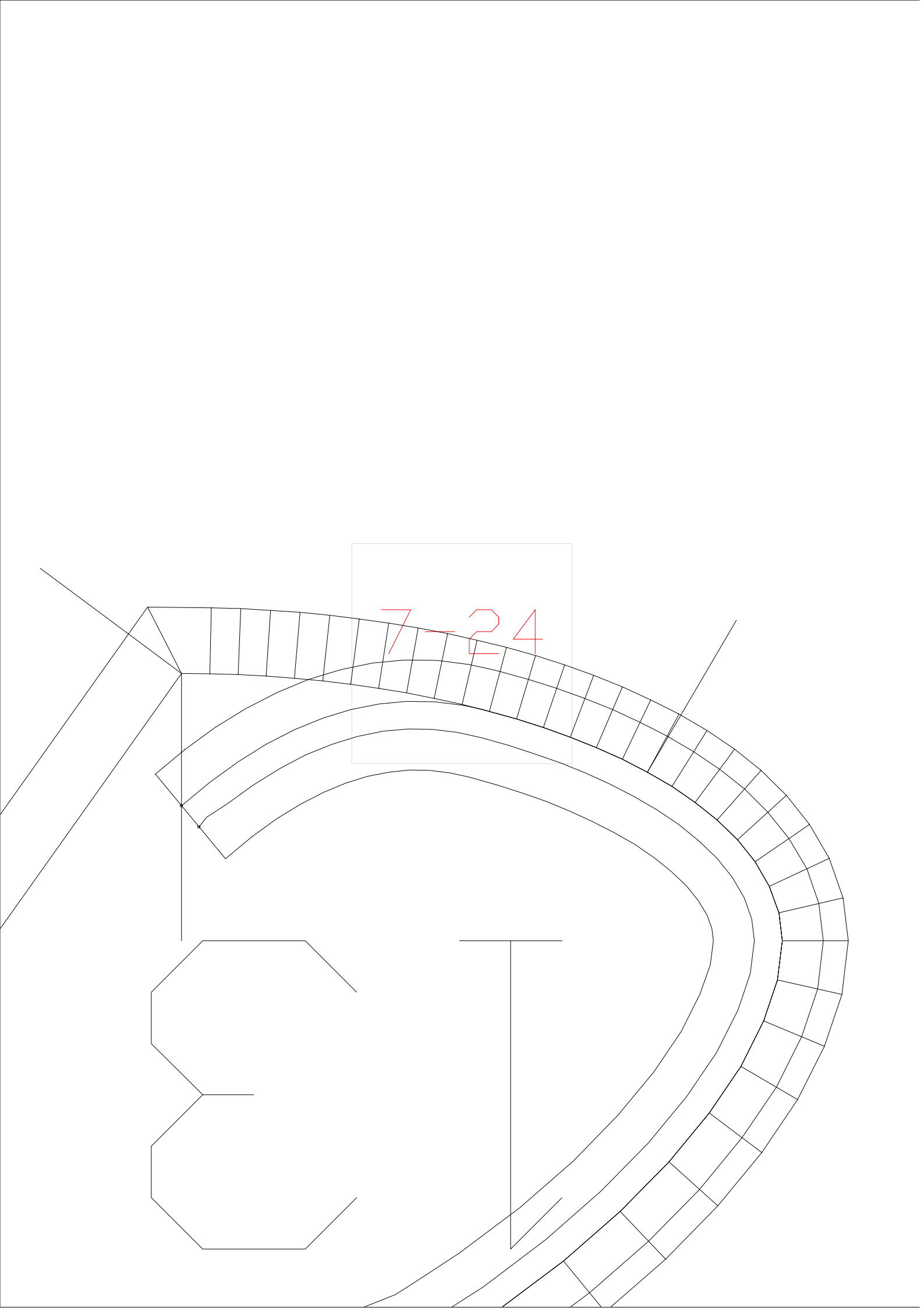
7-21

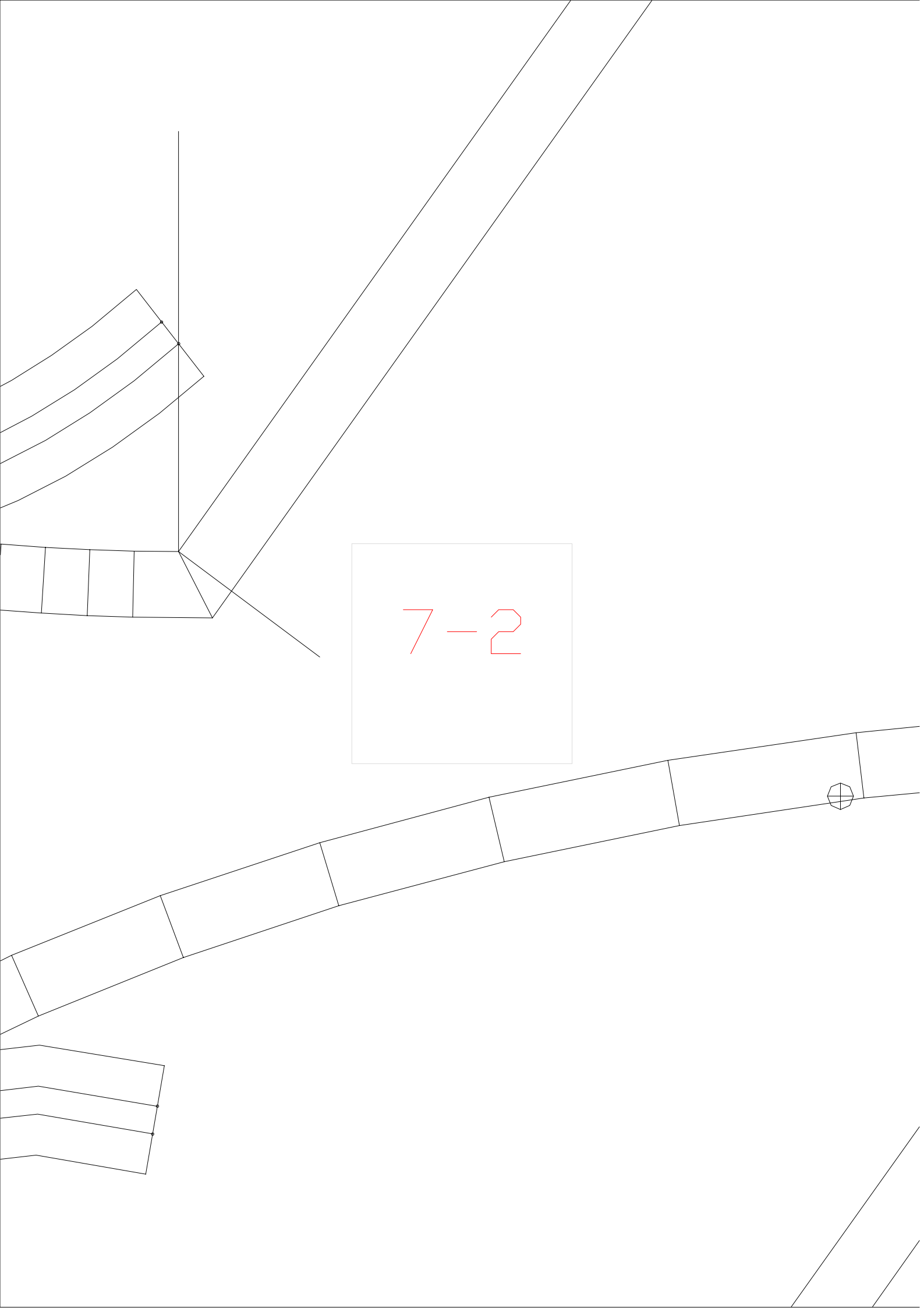


7-22



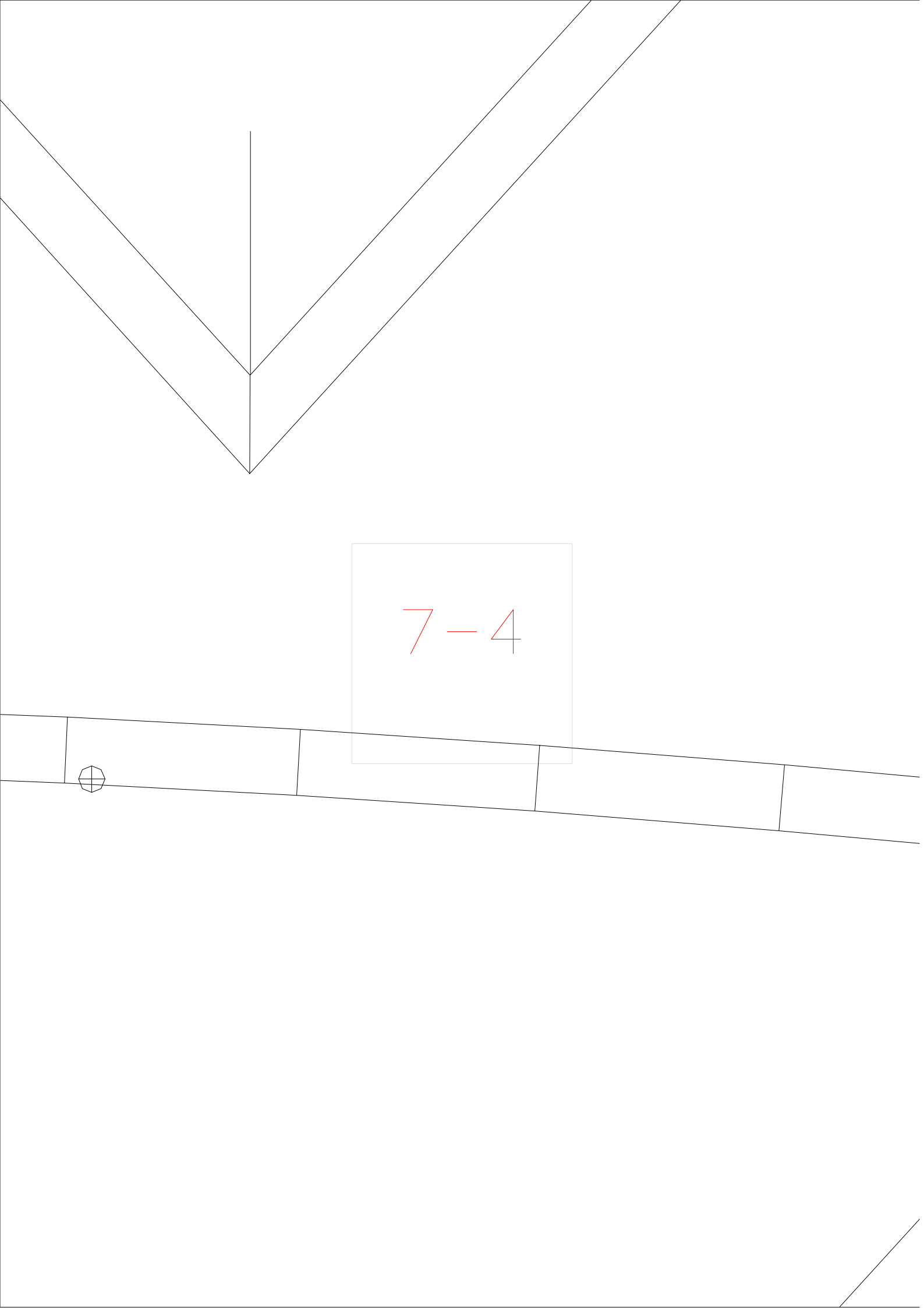
7-23





7-2

7-3

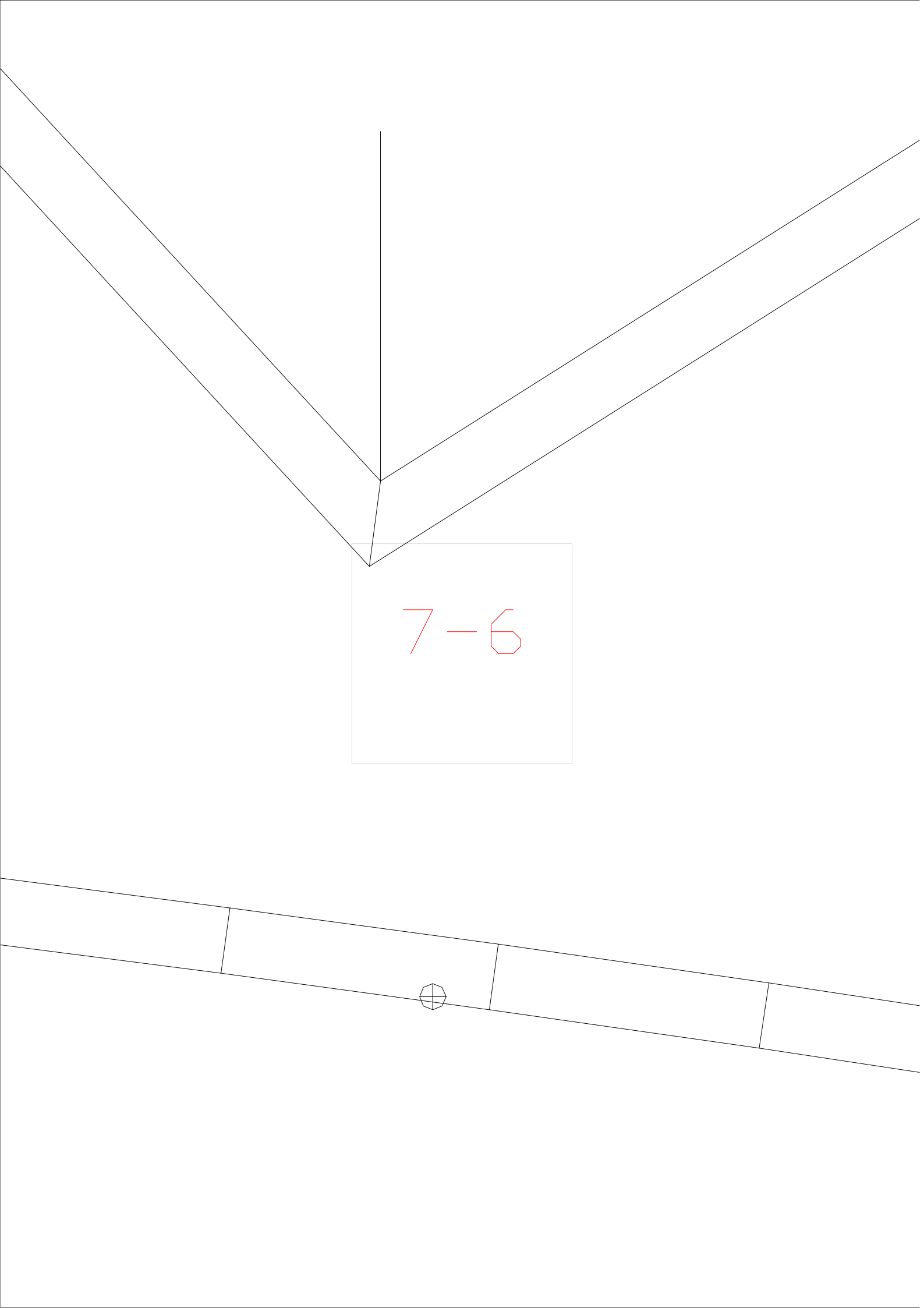


7-4



7-5



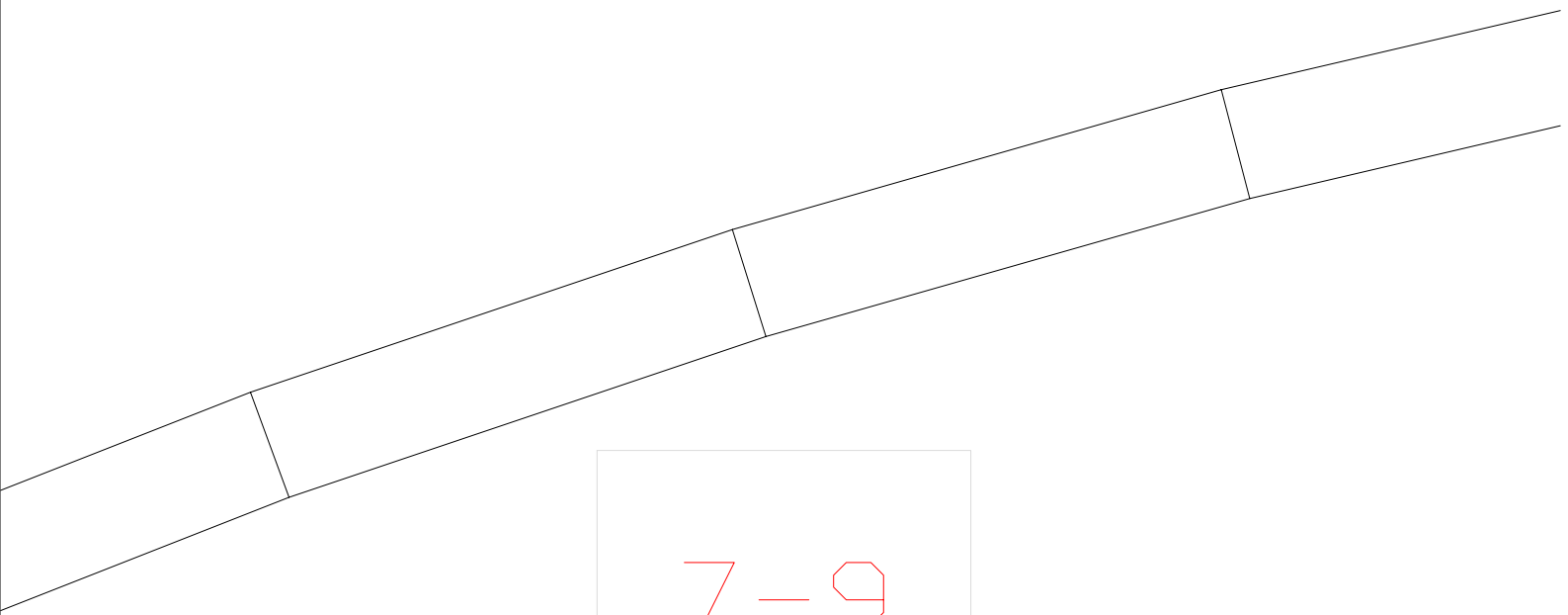


7-7

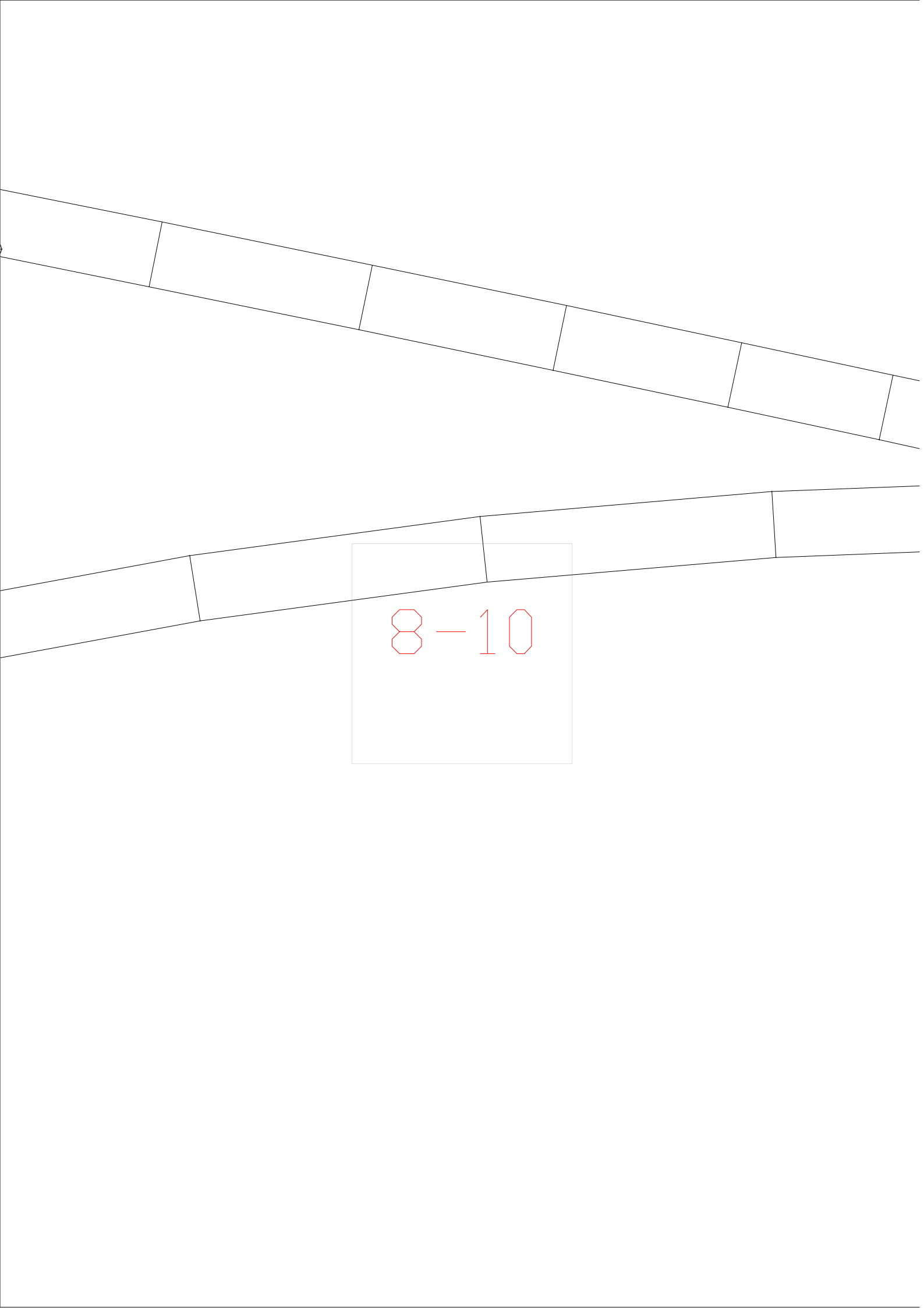




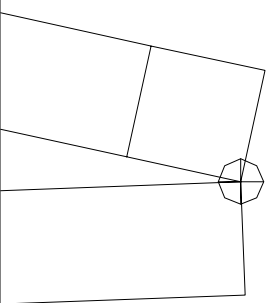
7-8



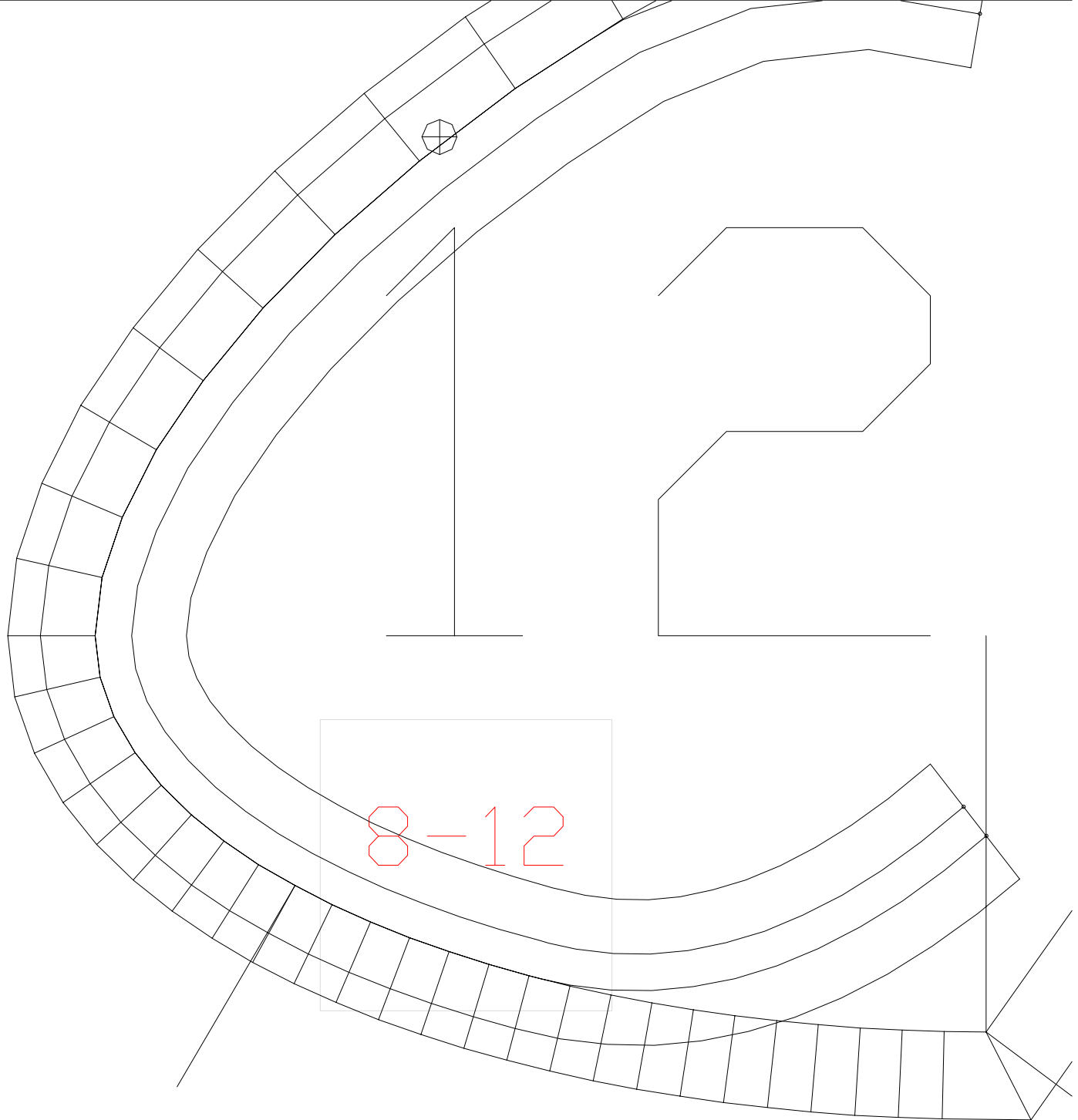
7-9



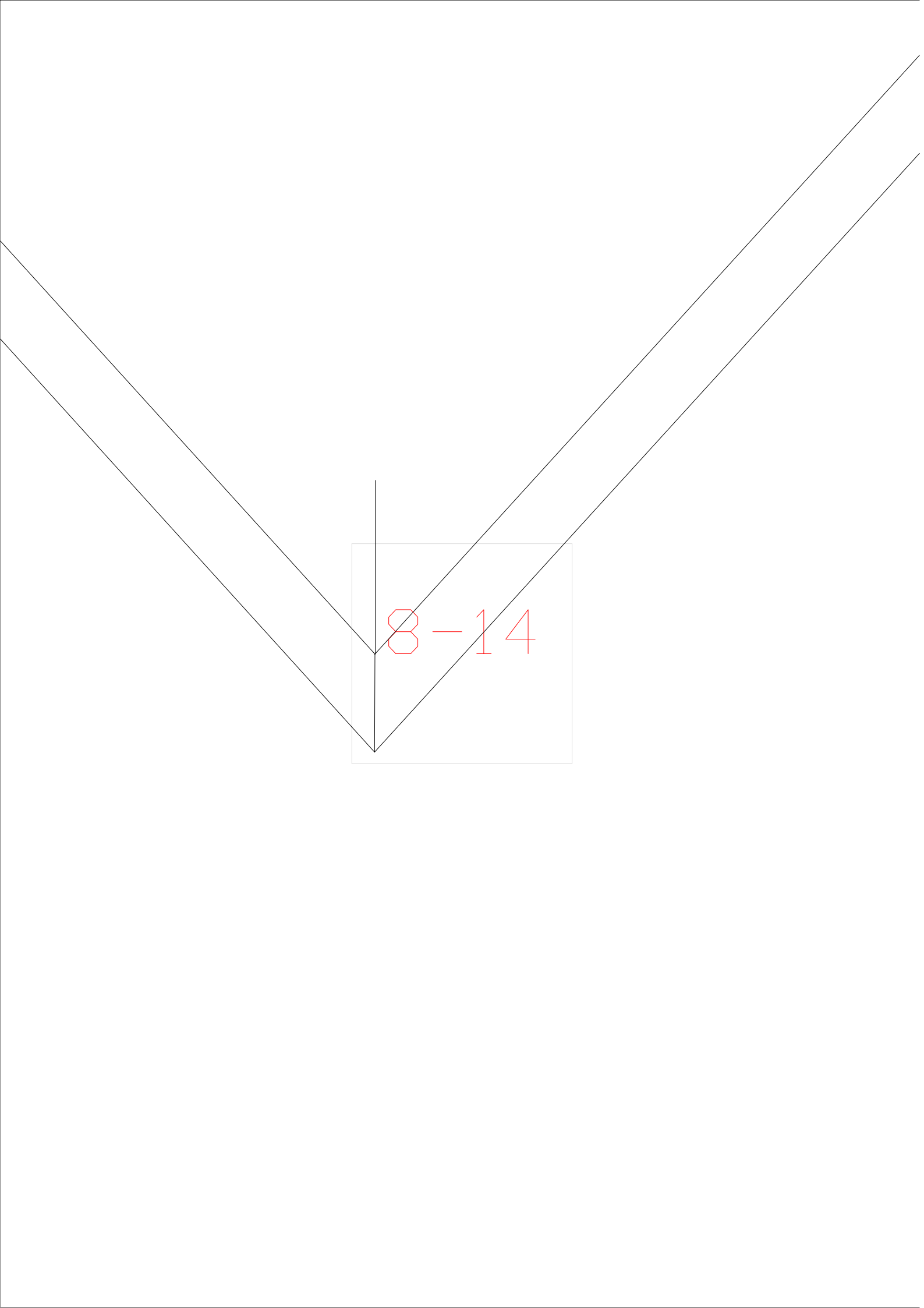
8-10



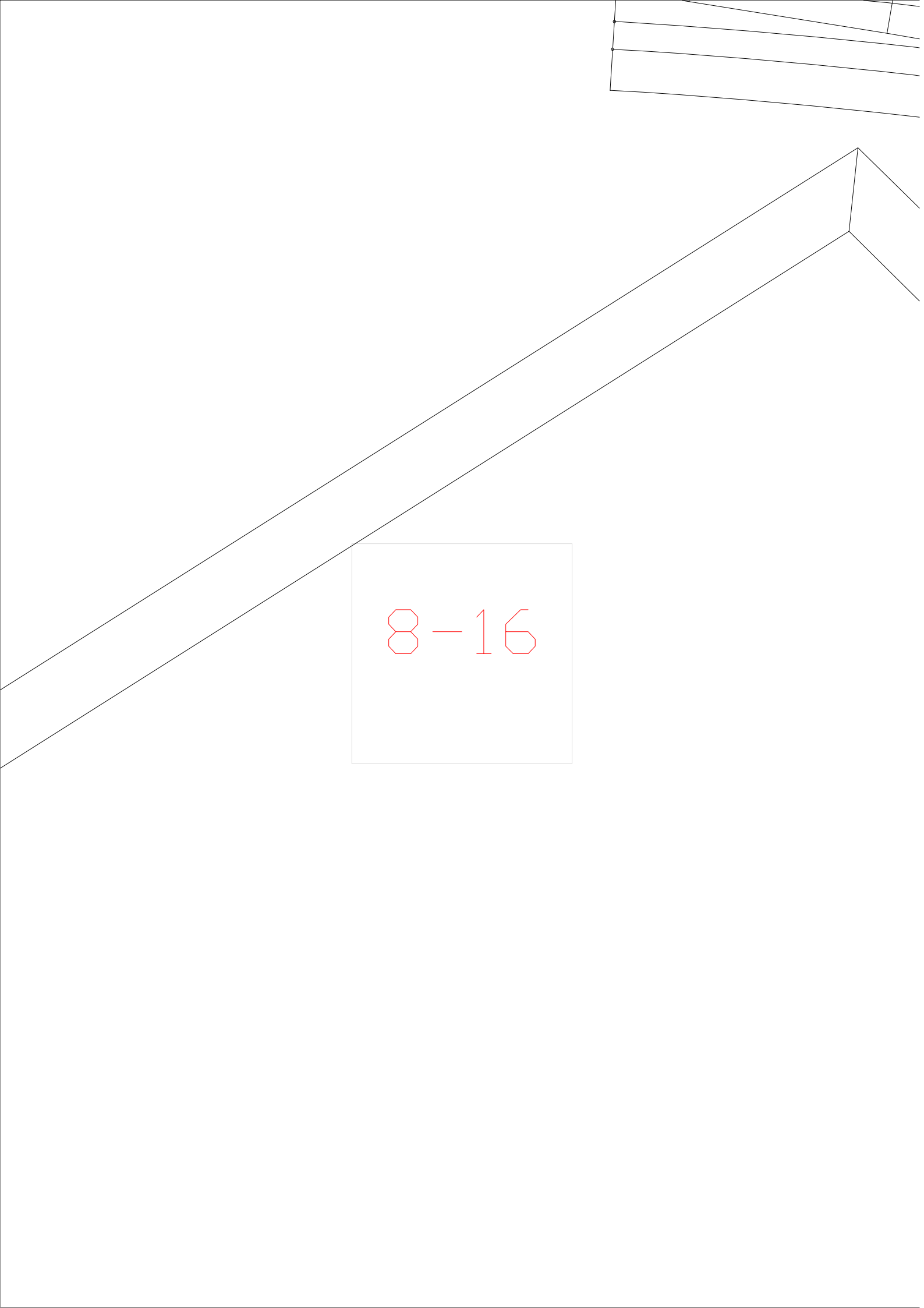
8-11



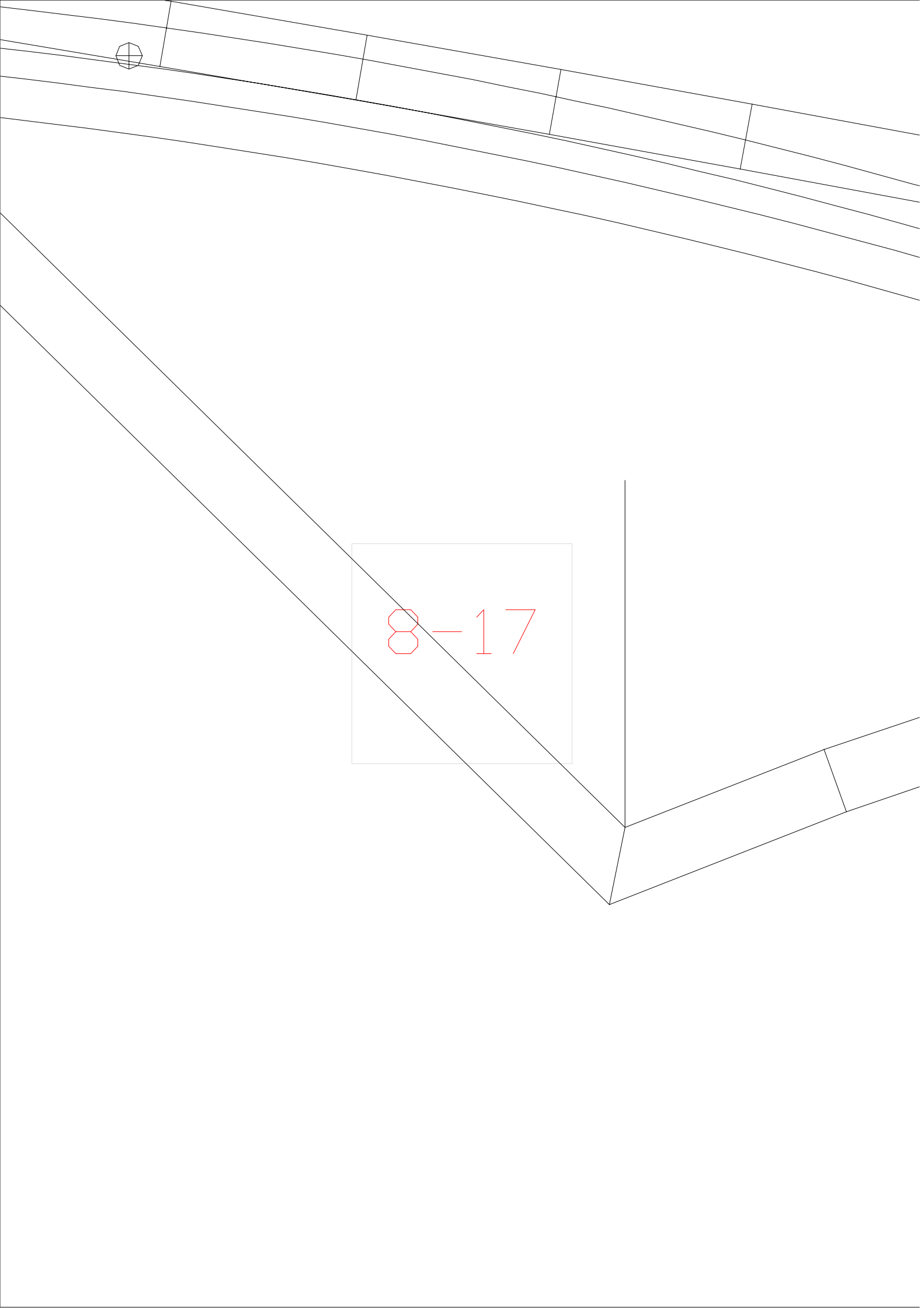
8-13

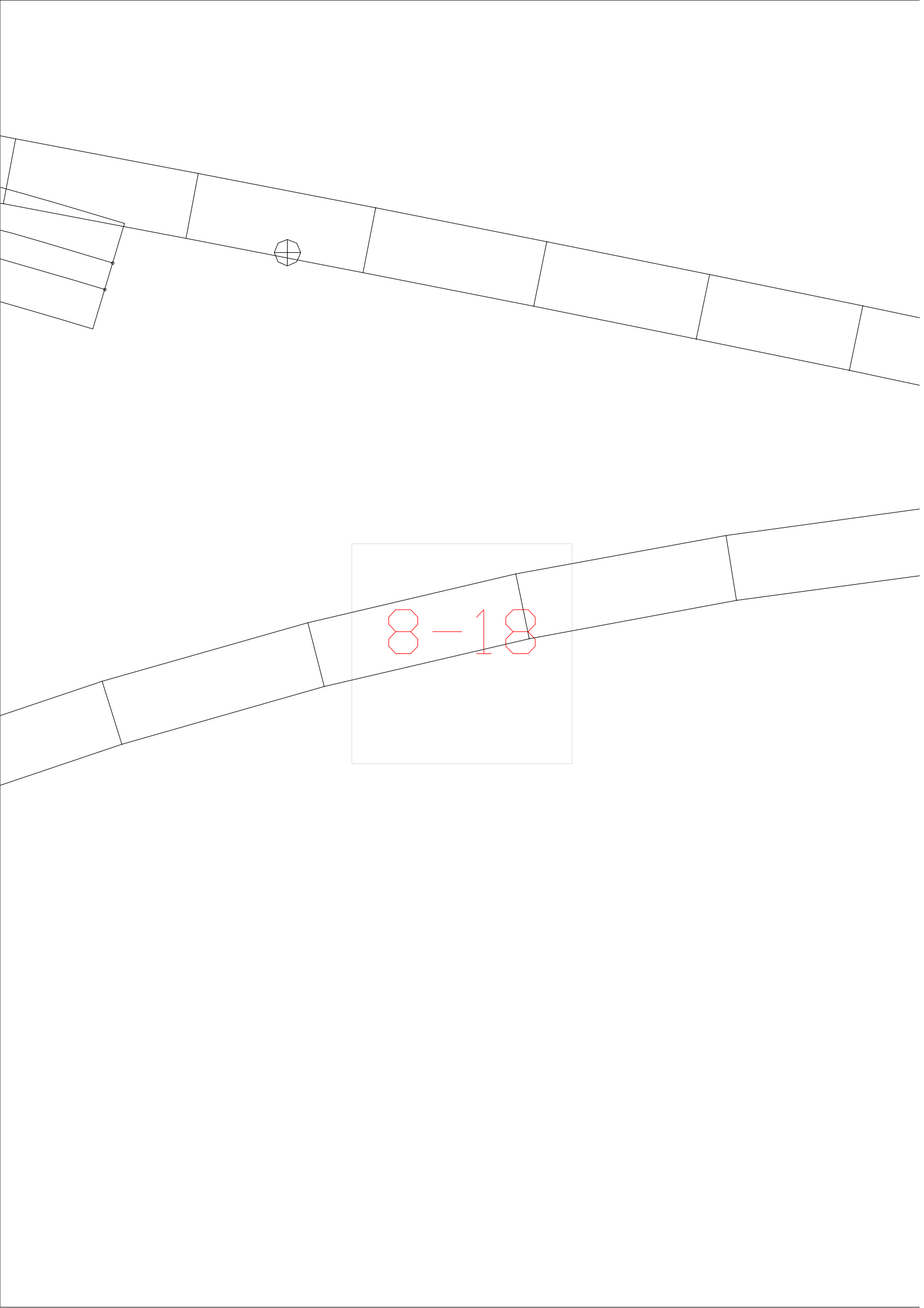


8-15

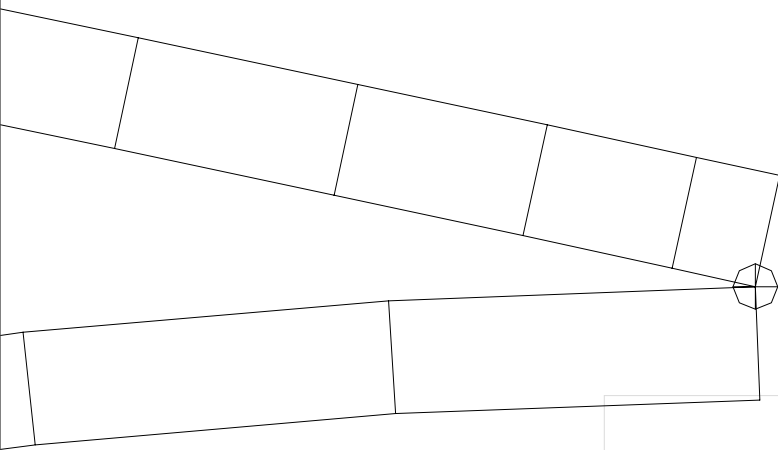


8-16

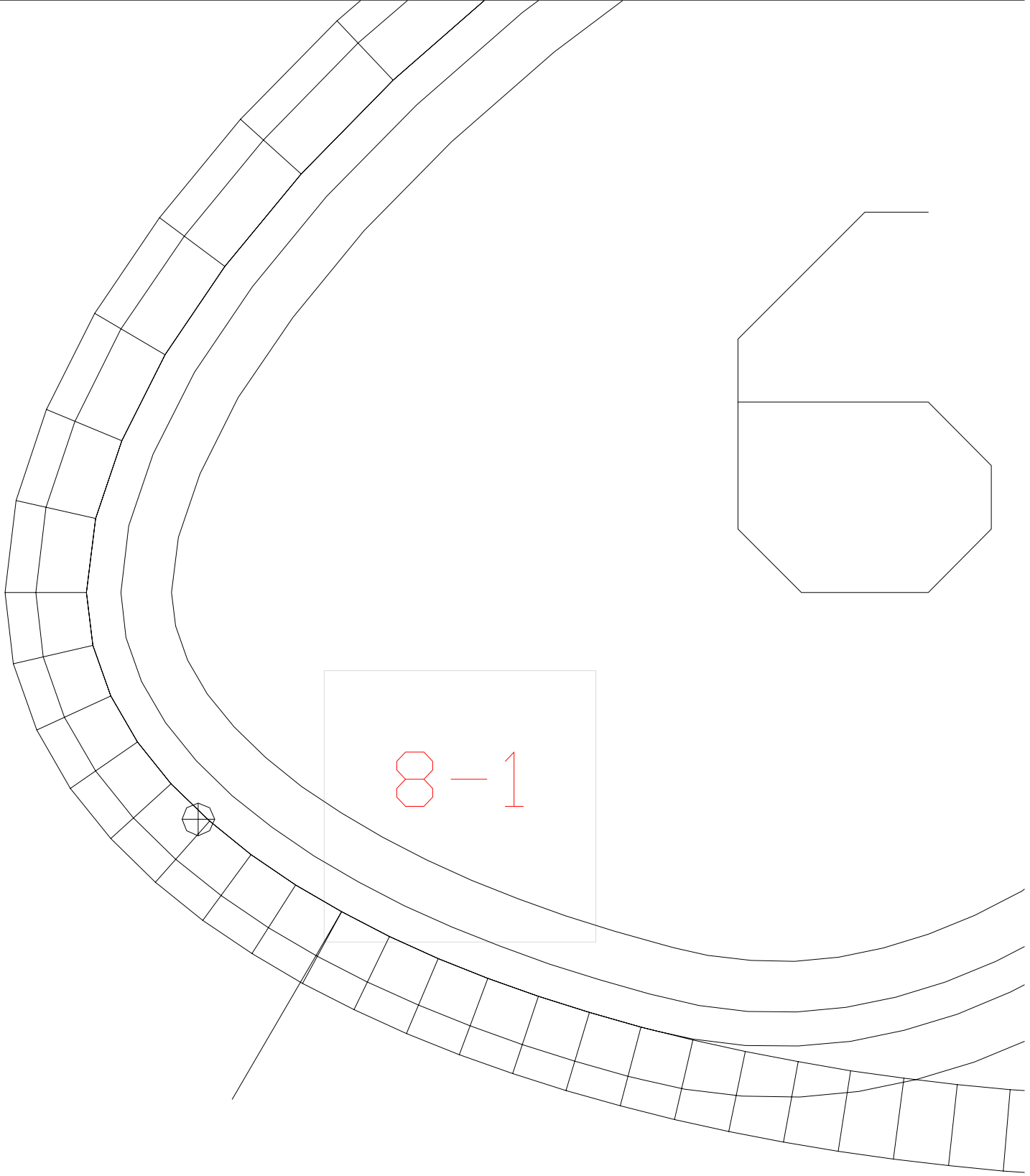


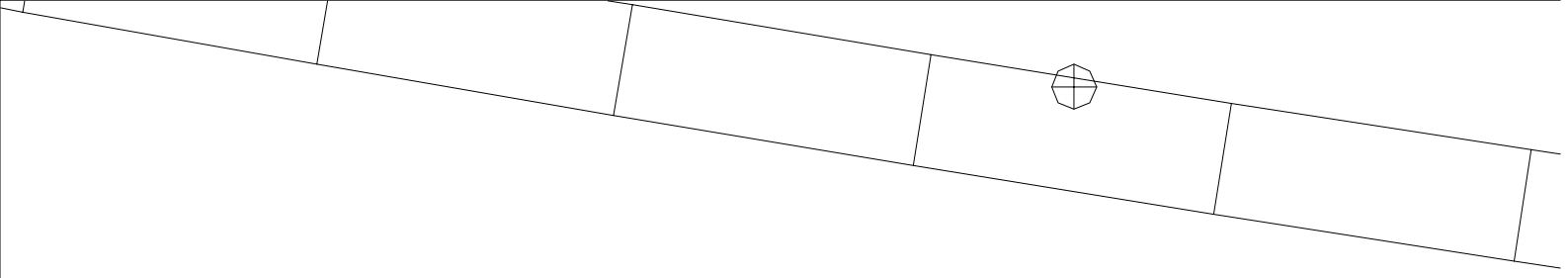


8-18

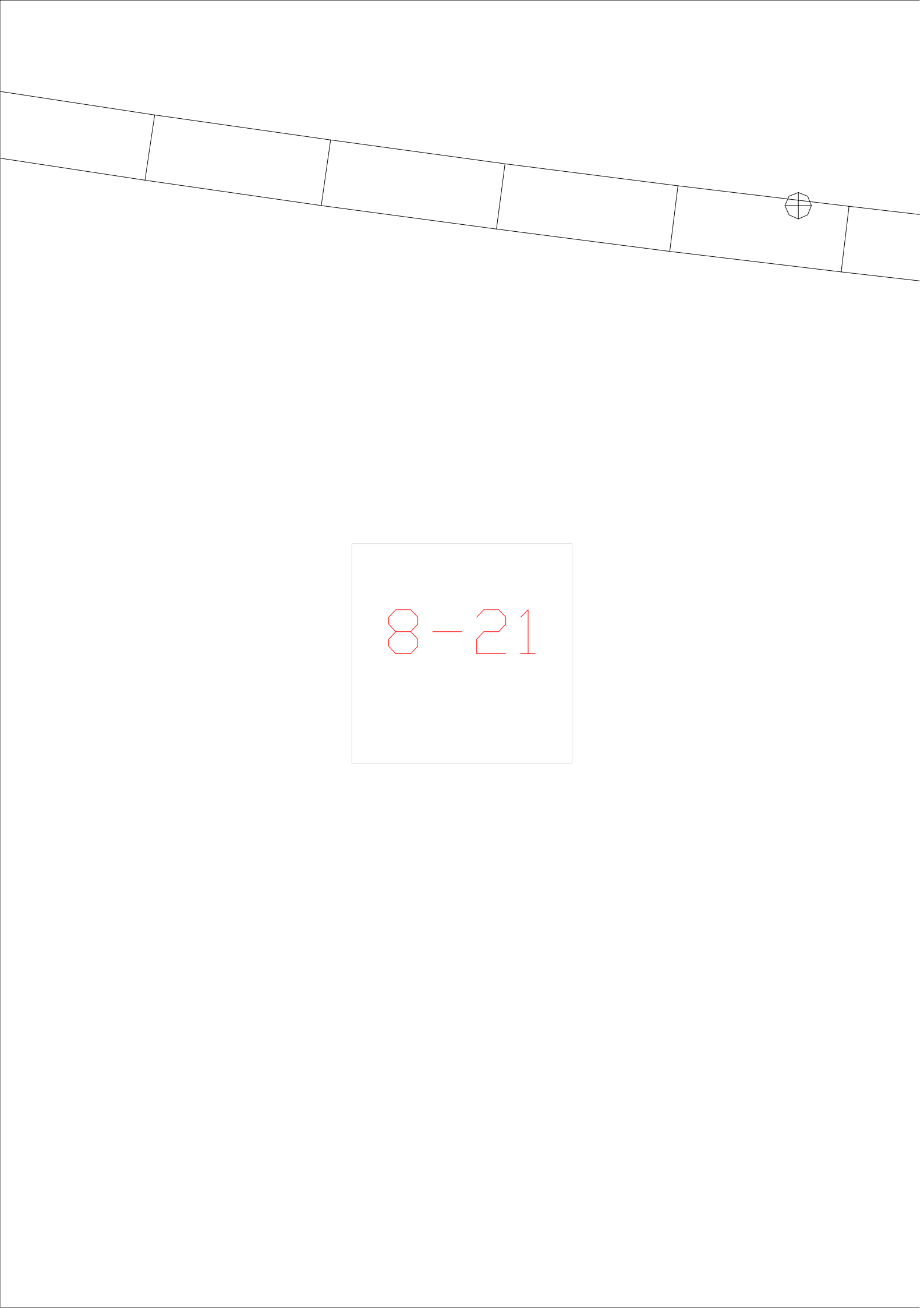


8-19

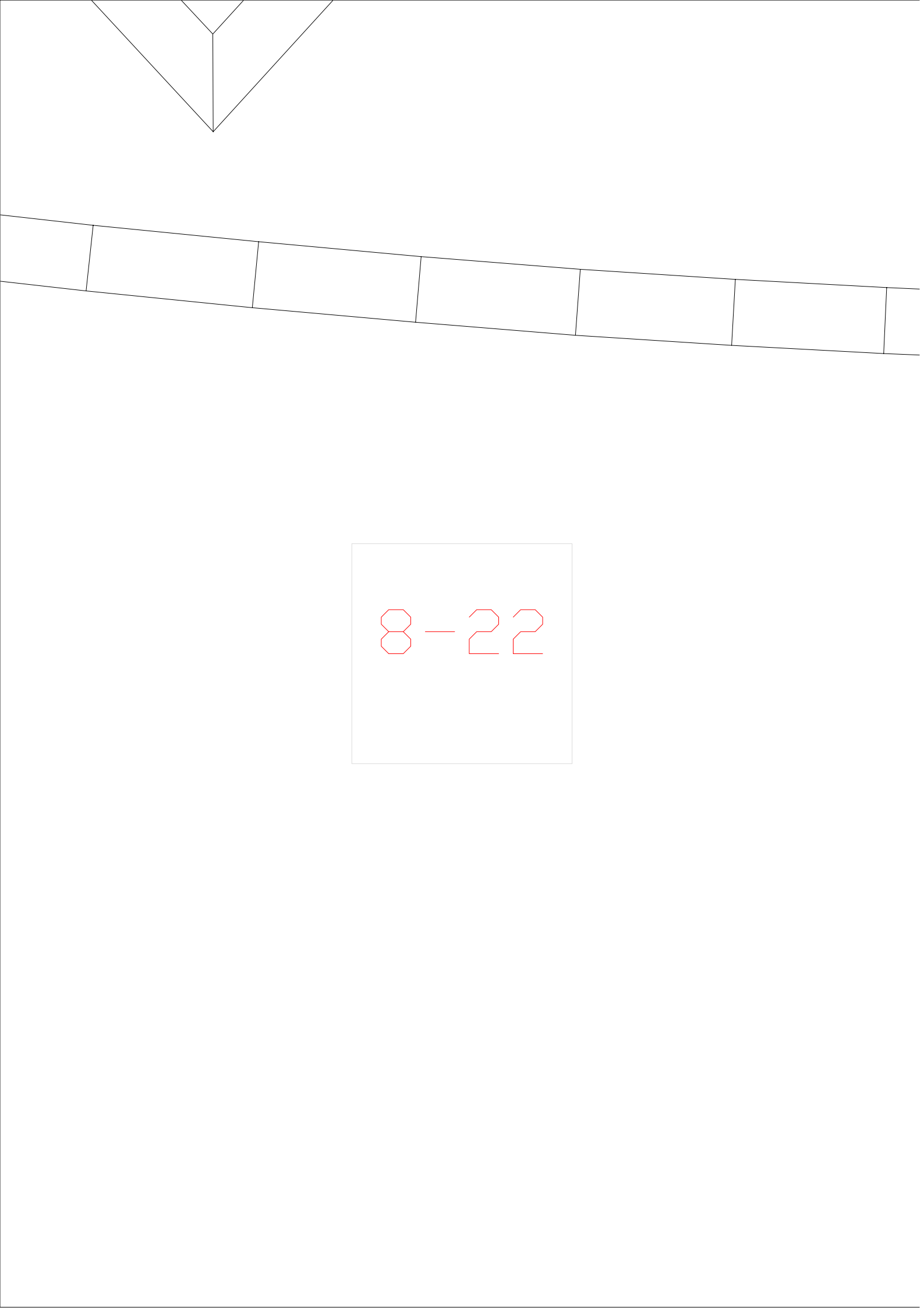




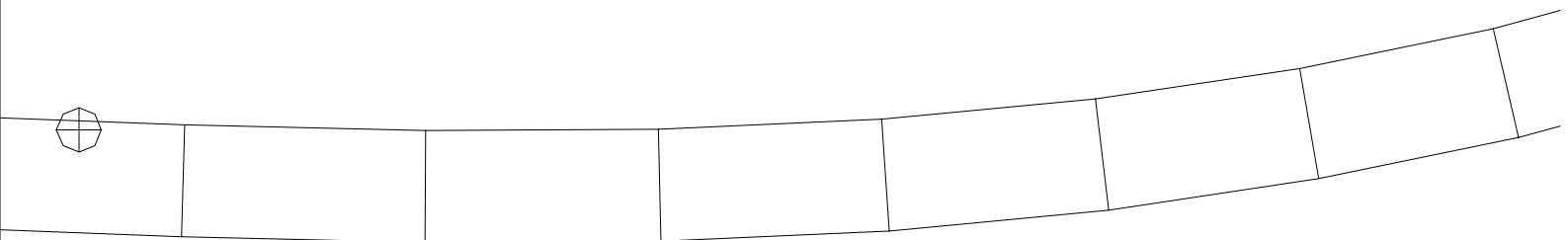
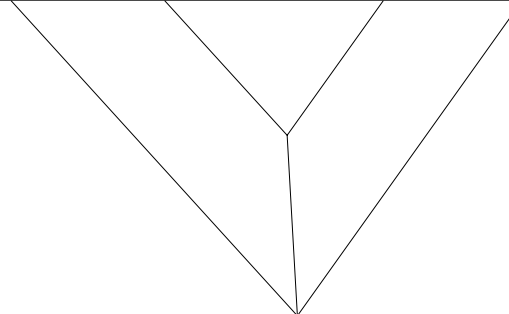
8-20



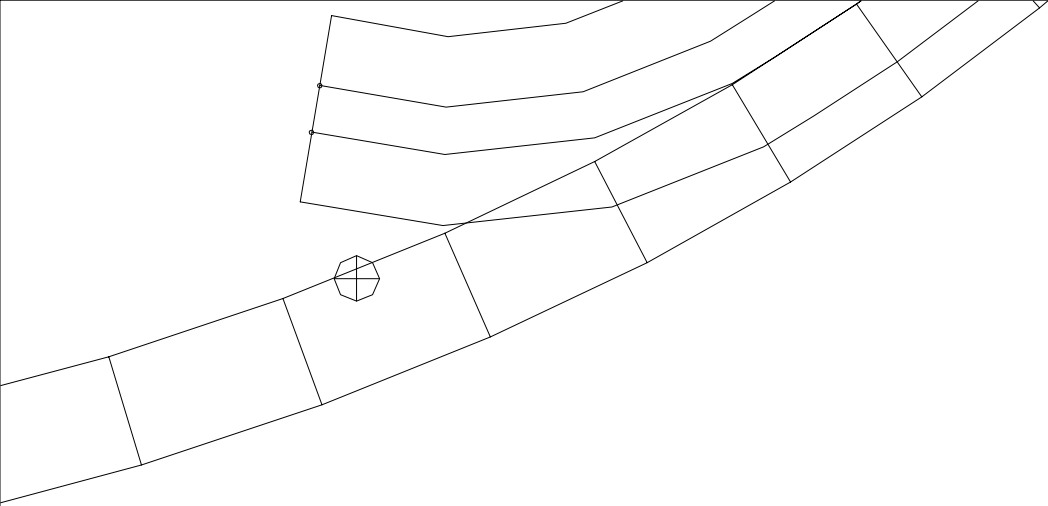
8-21



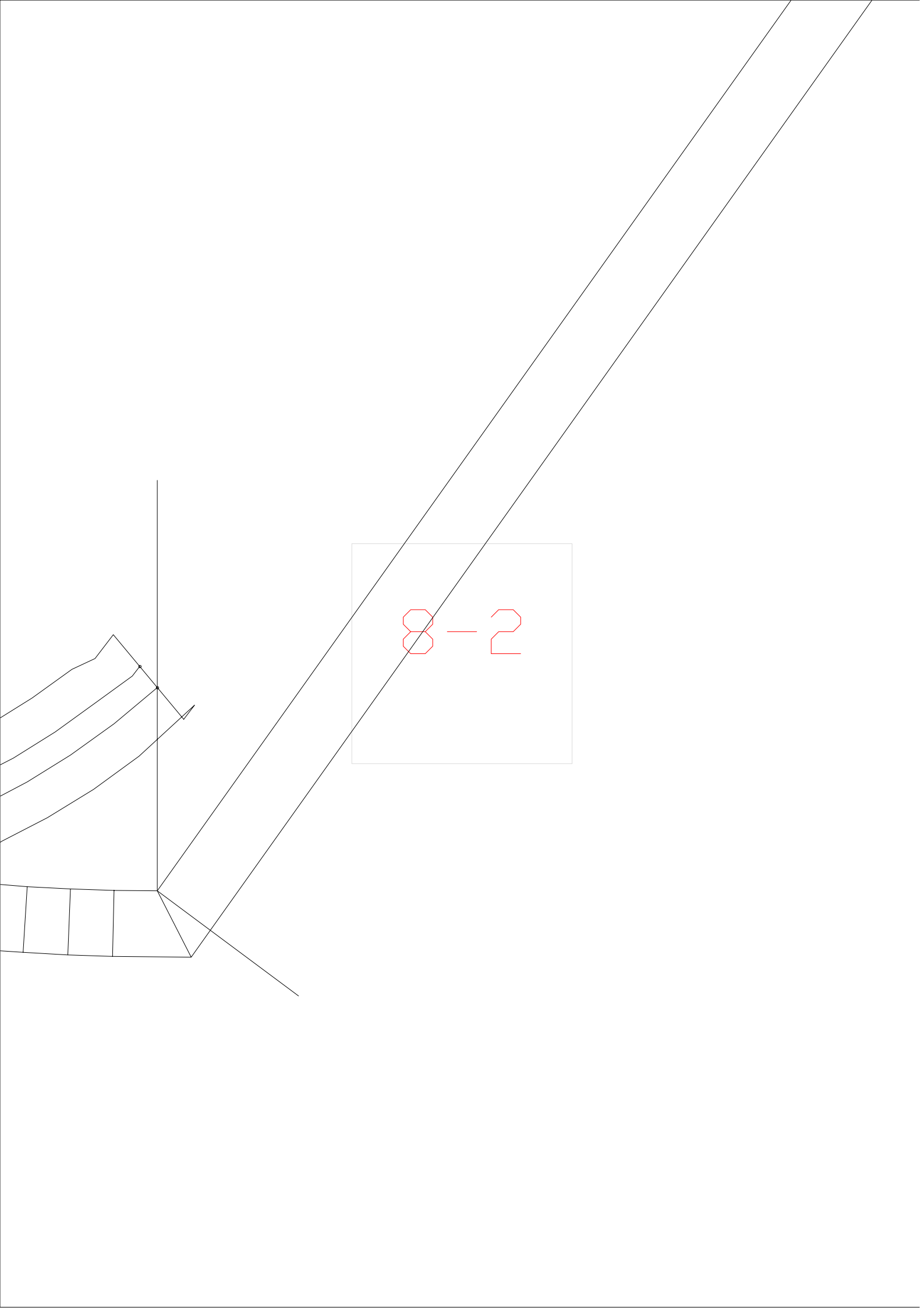
8-22



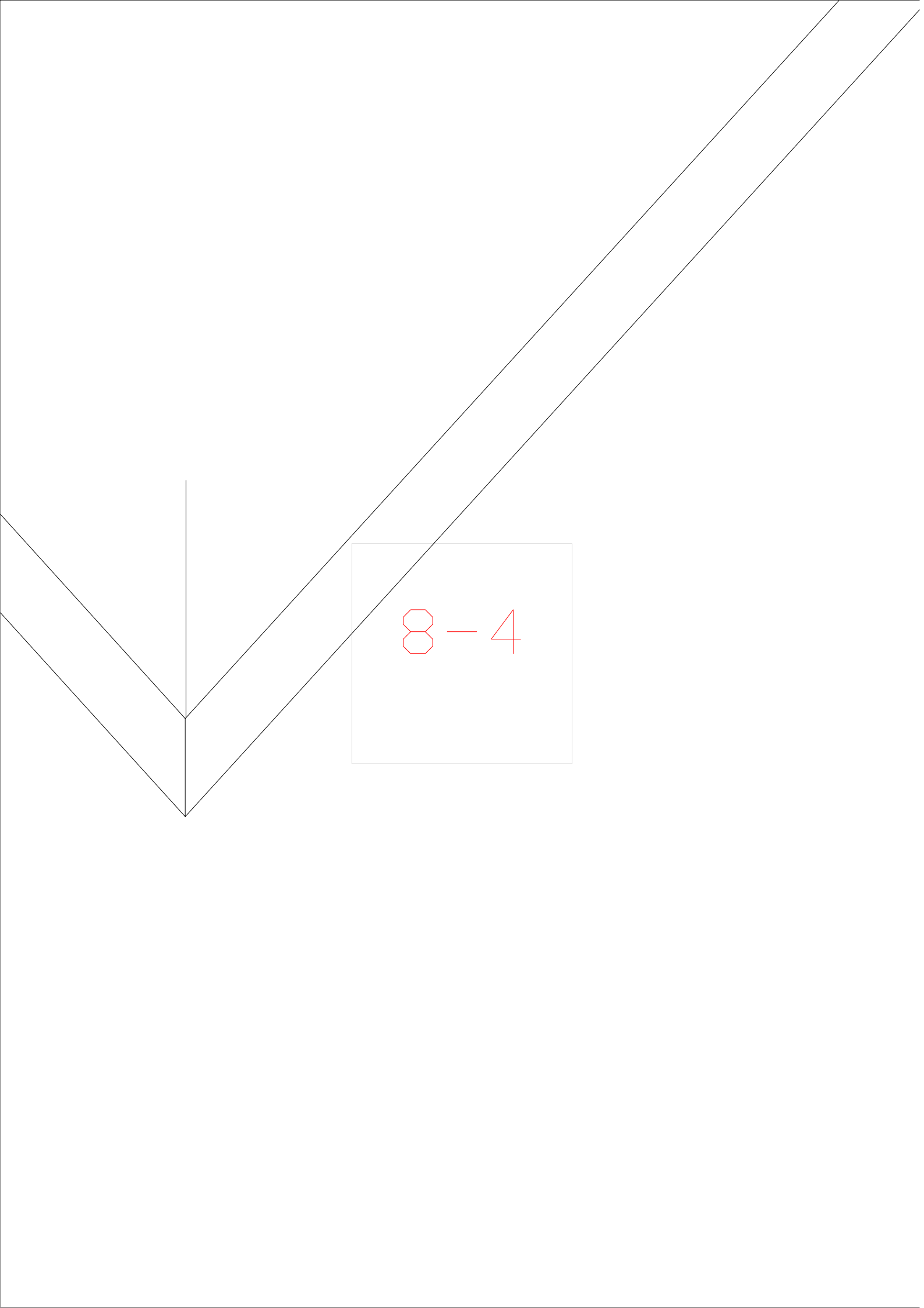
8-23



8-24



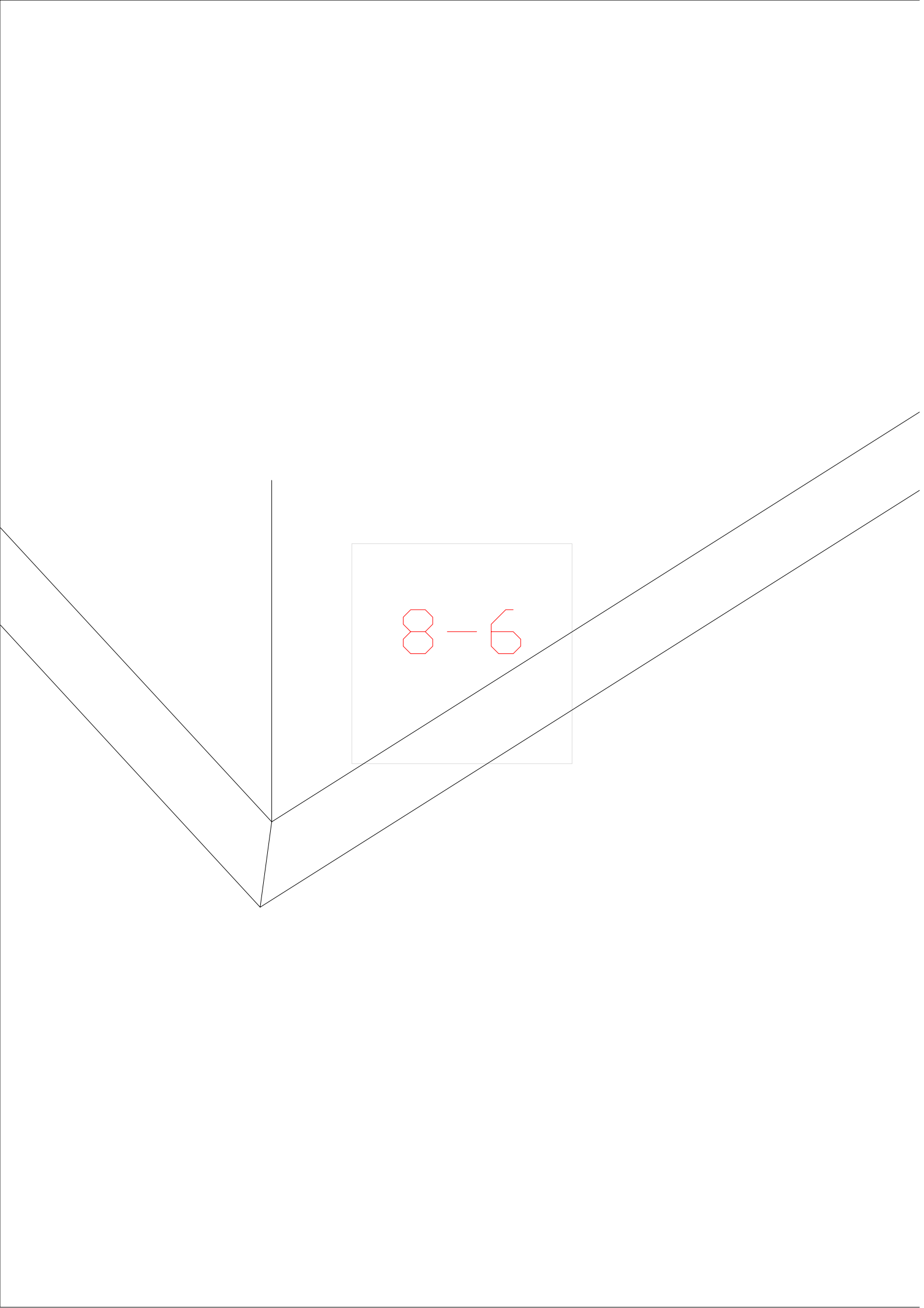

$$8 - 3$$

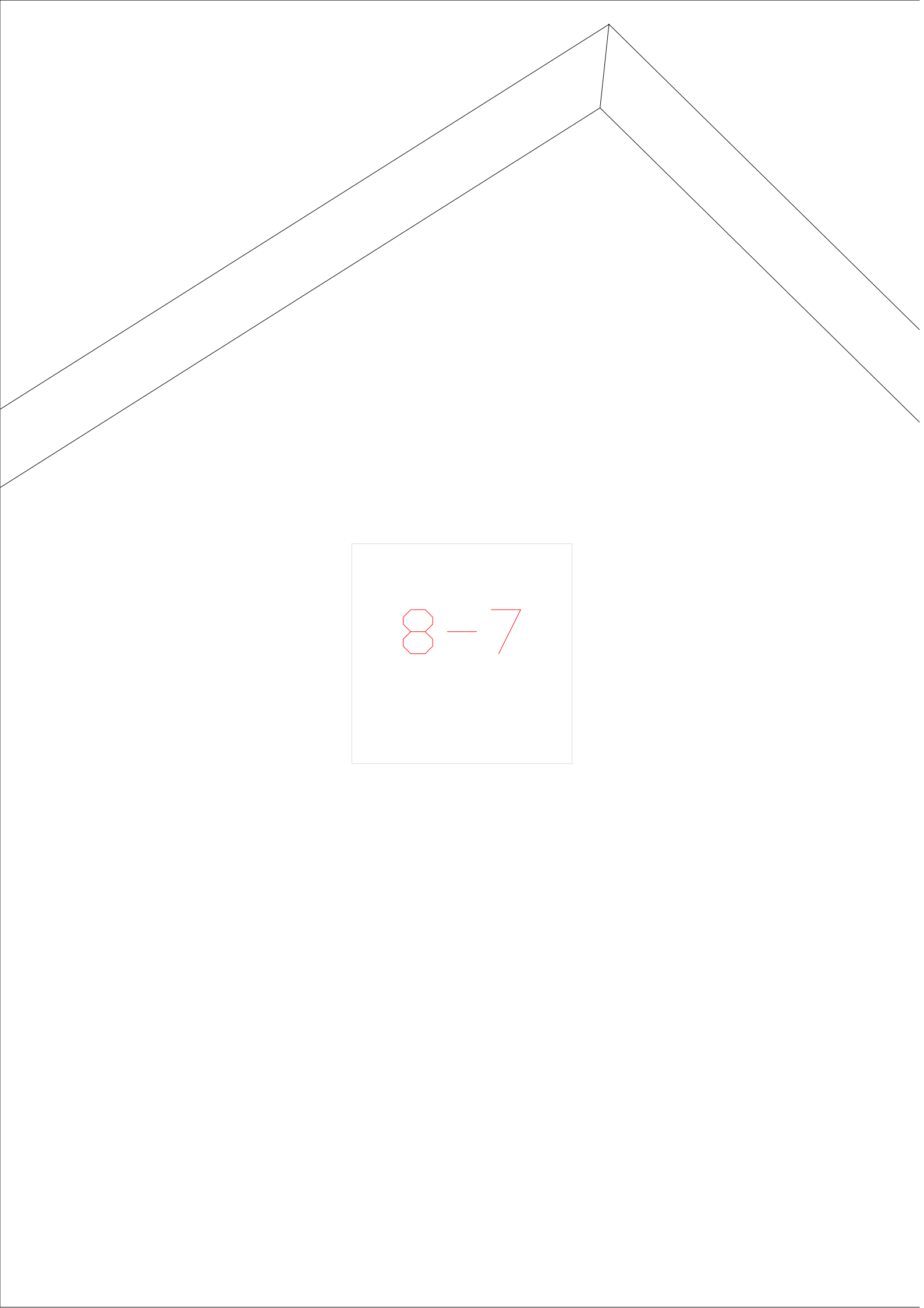


The diagram features a V-shape on the left side, formed by two diagonal lines meeting at a point. A vertical line extends upwards from this point. To the right of the V-shape, there is a light blue rectangular box containing the equation $8-4$ in red text.

$$8-4$$

8-5





8-7

