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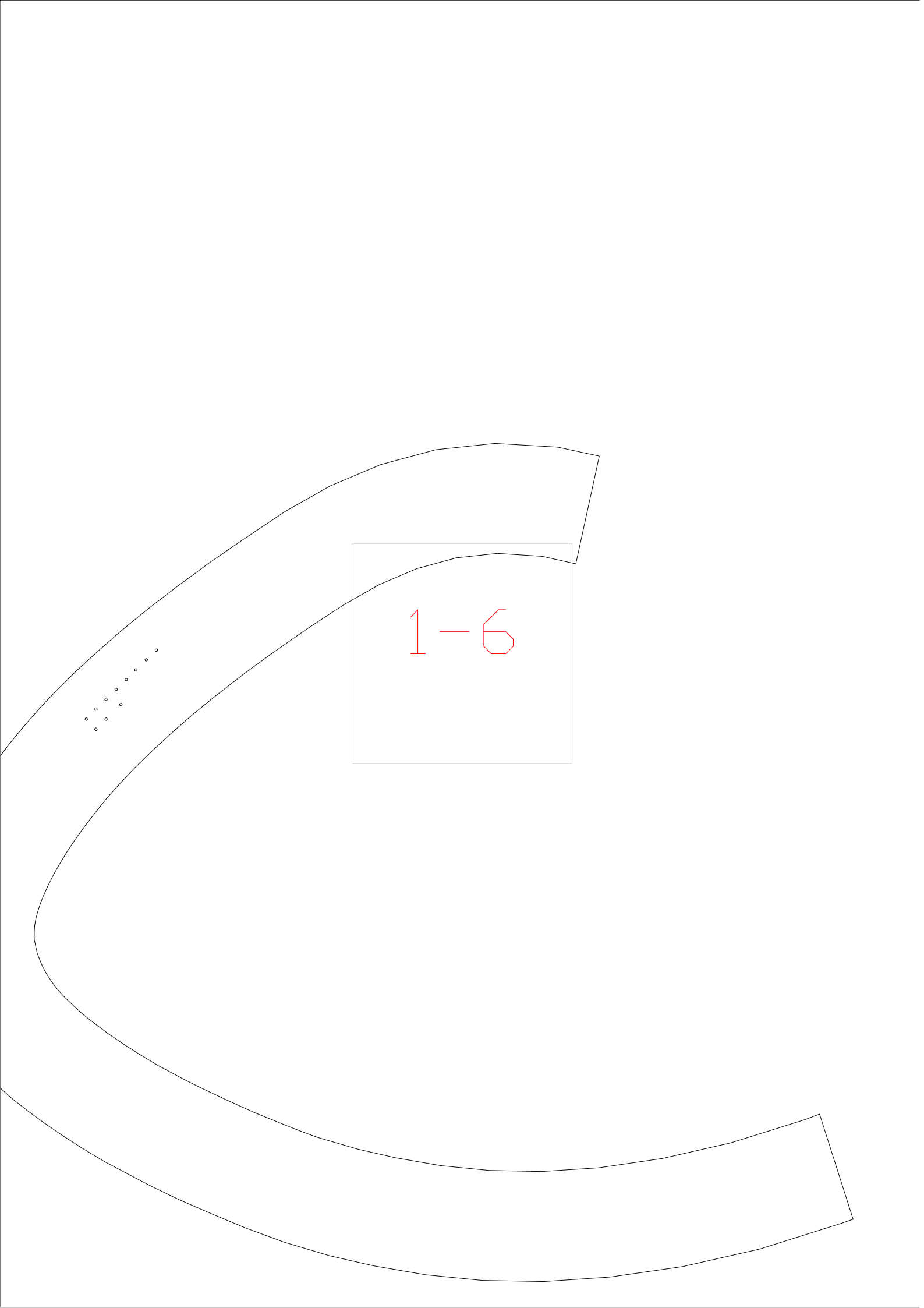
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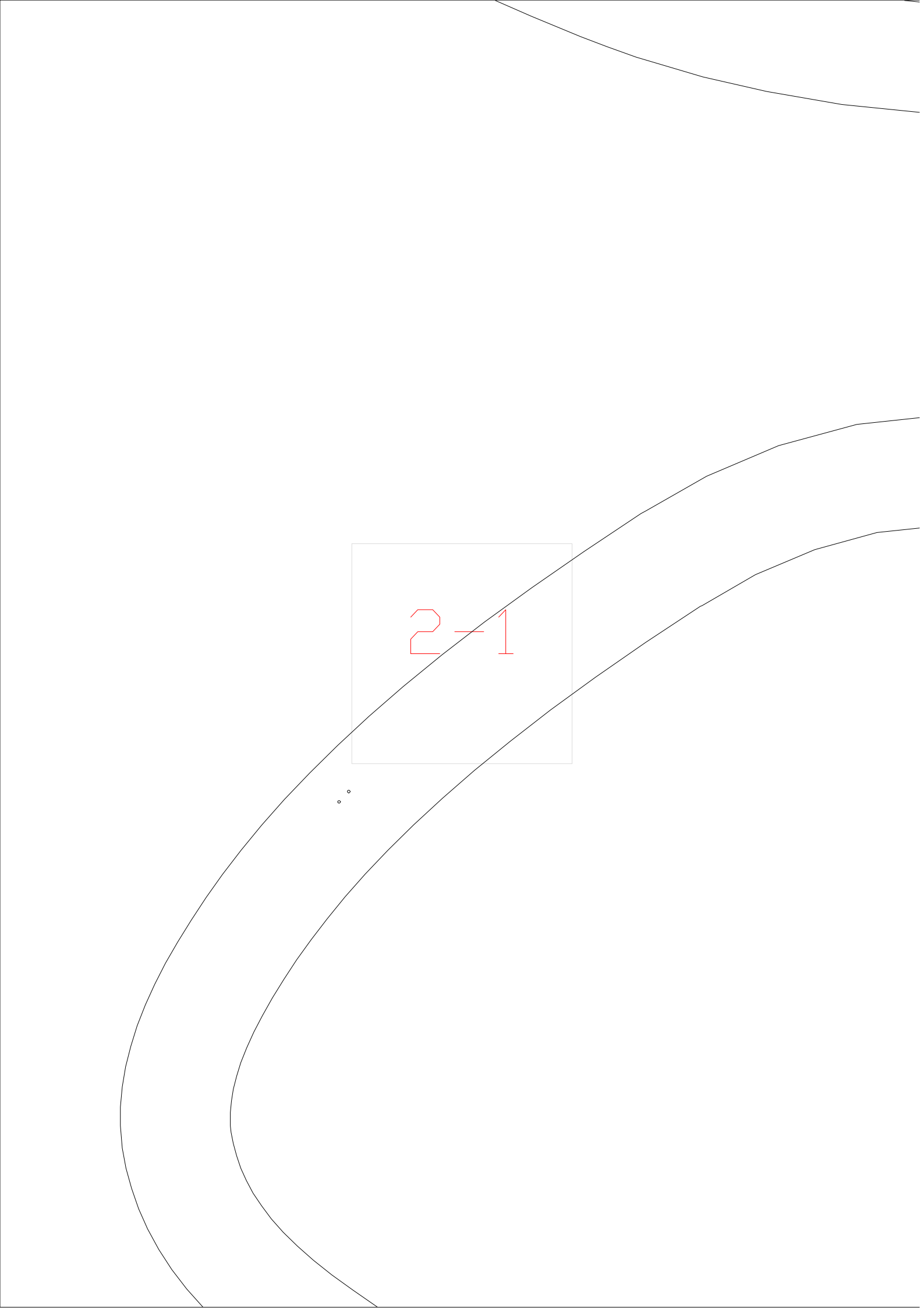
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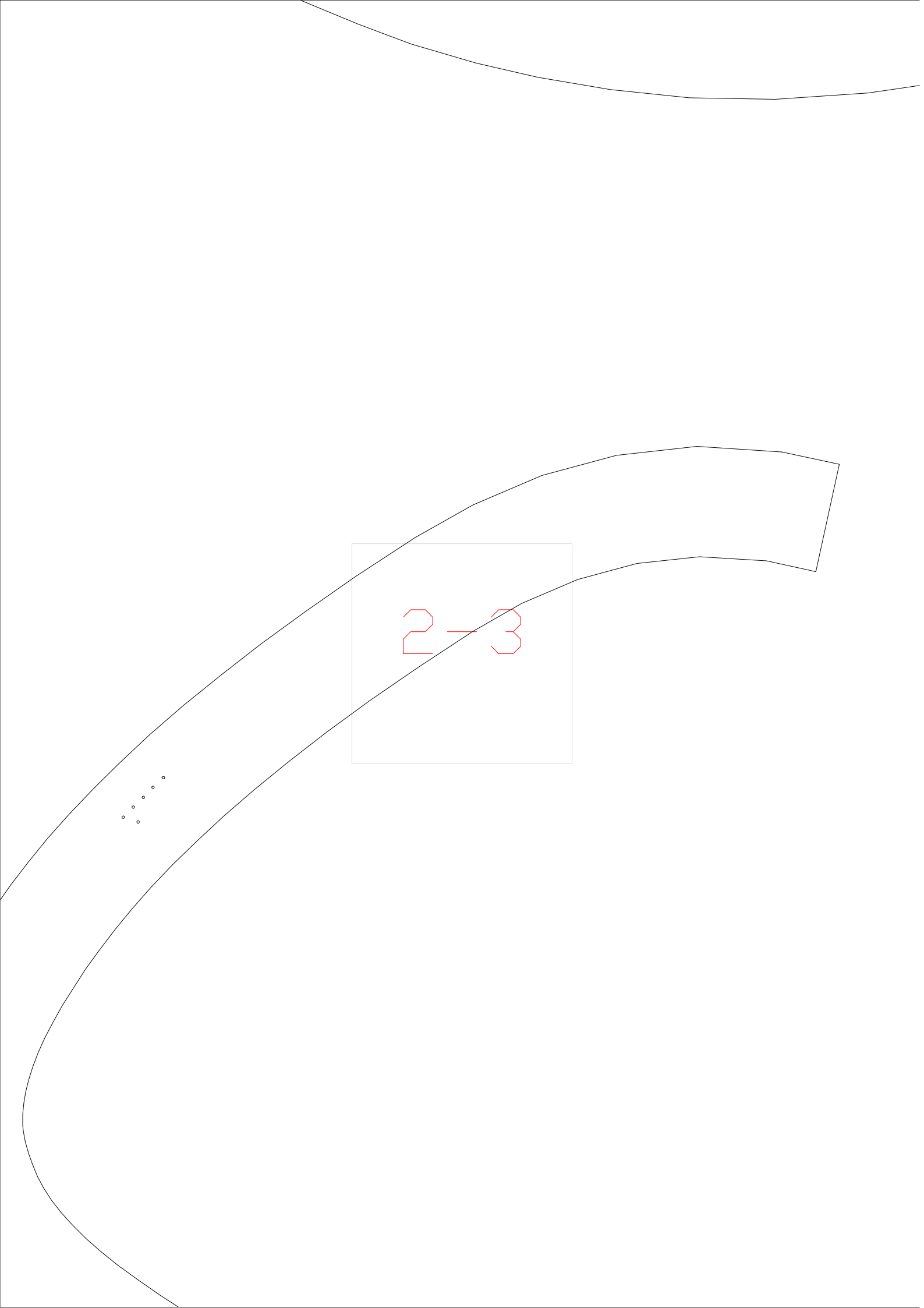


1-5





2-2



2-4

2-4

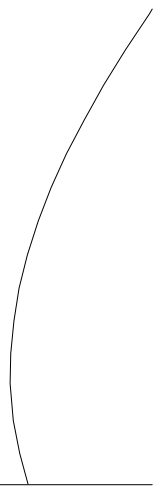
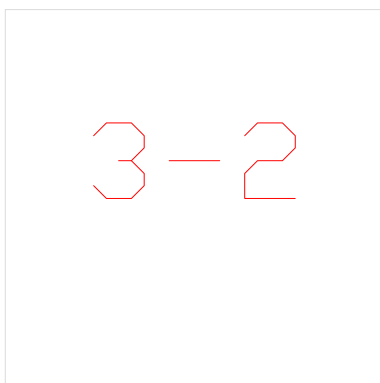
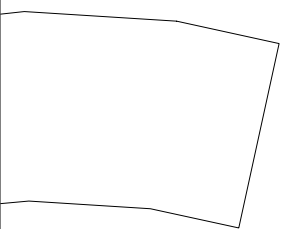
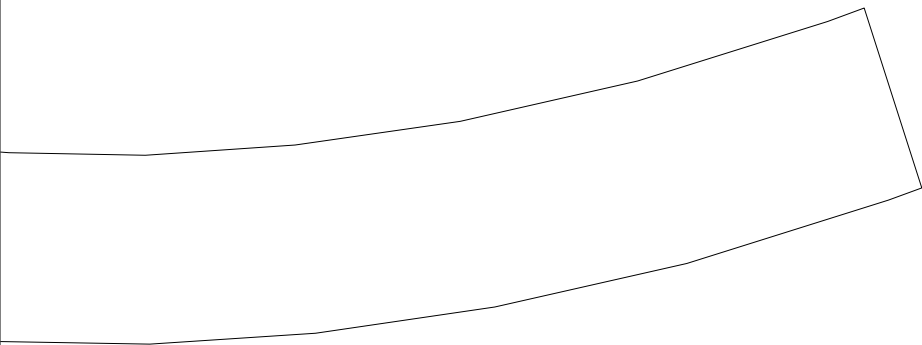
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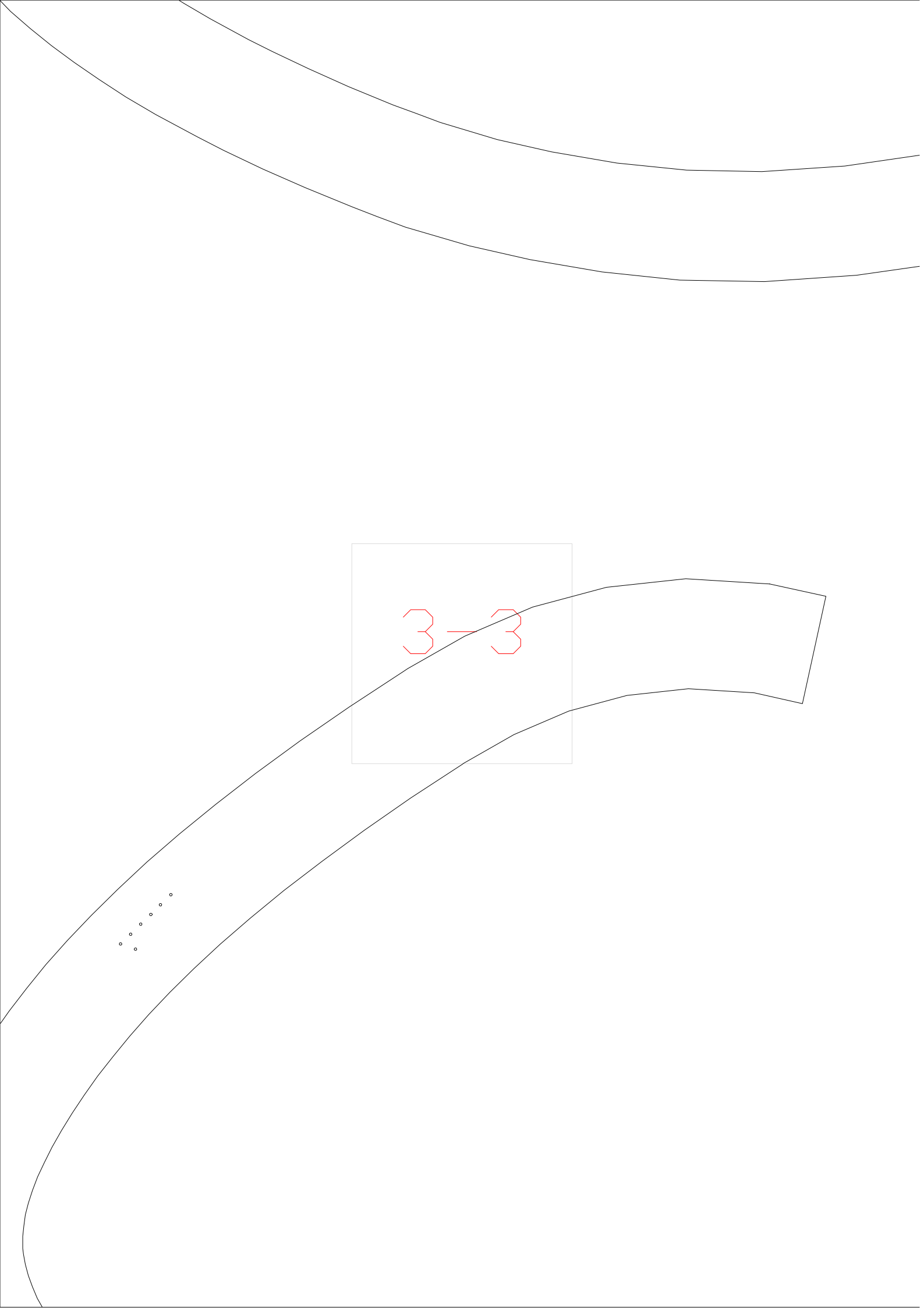
2-6

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3-1

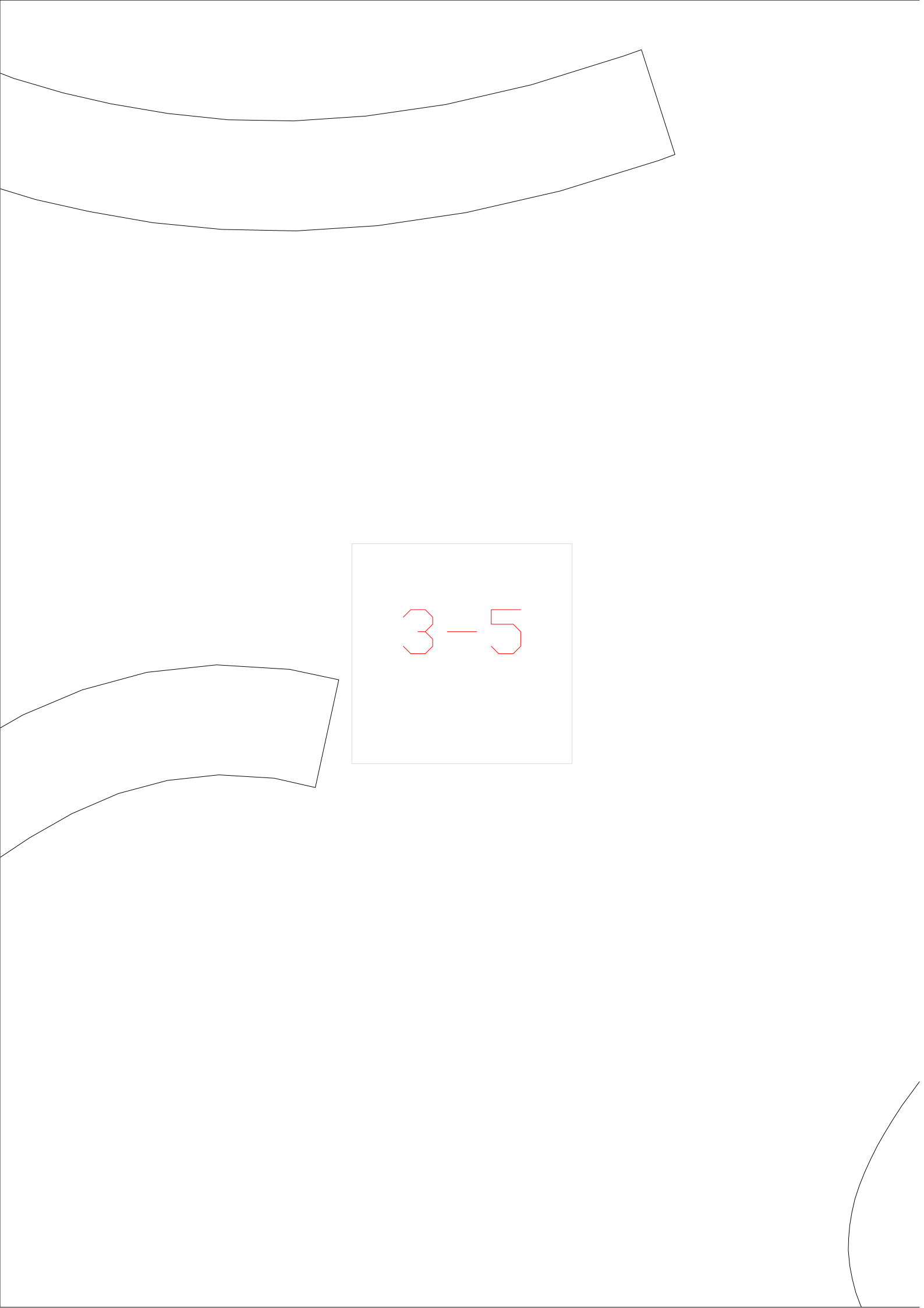
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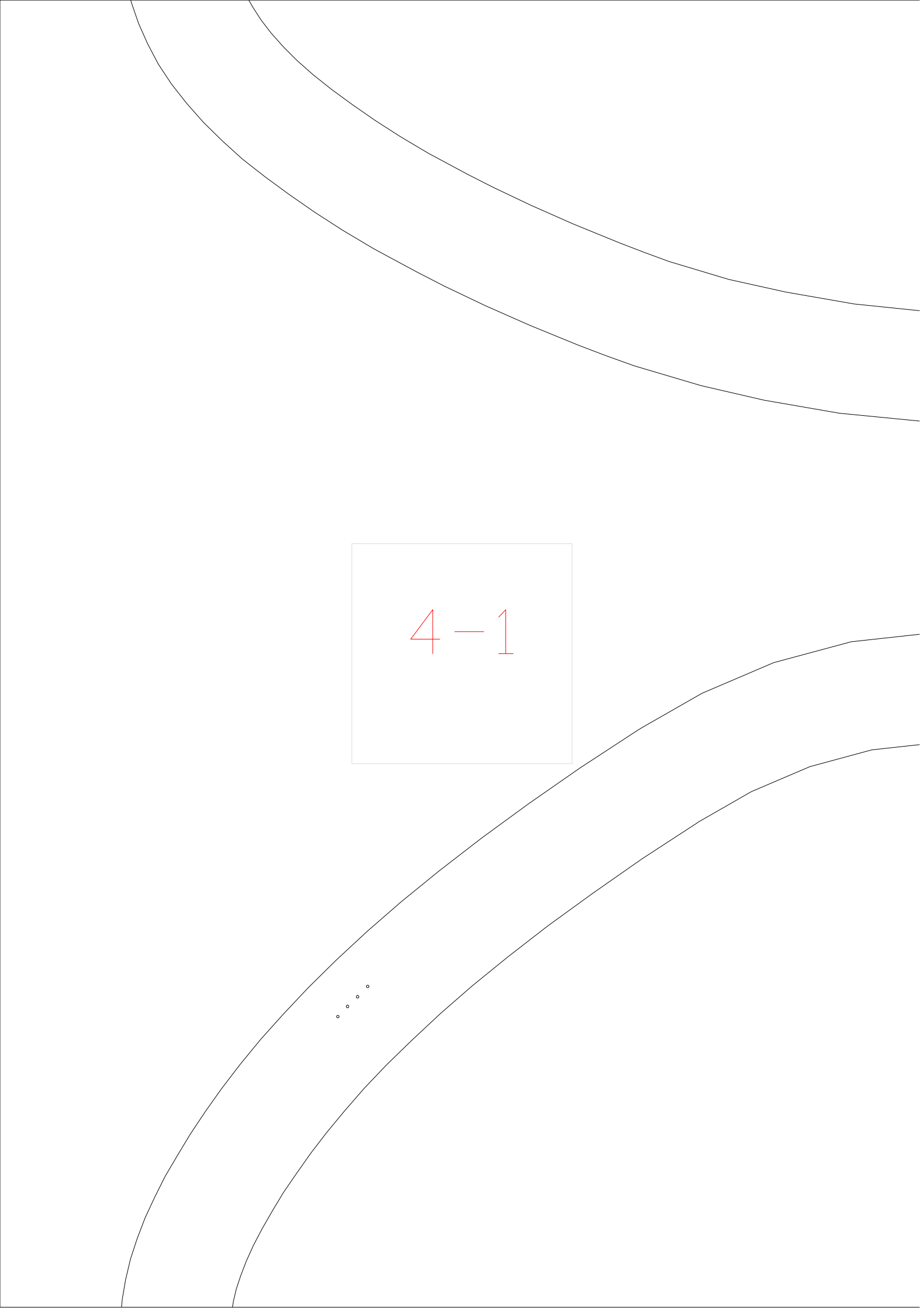
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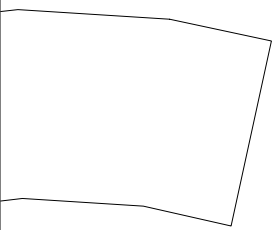
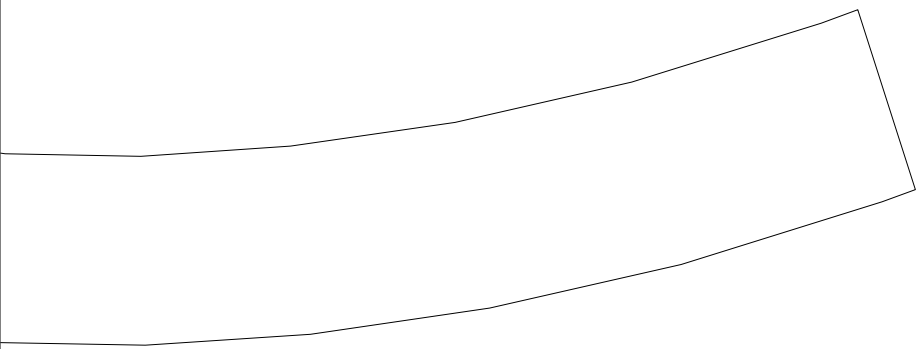
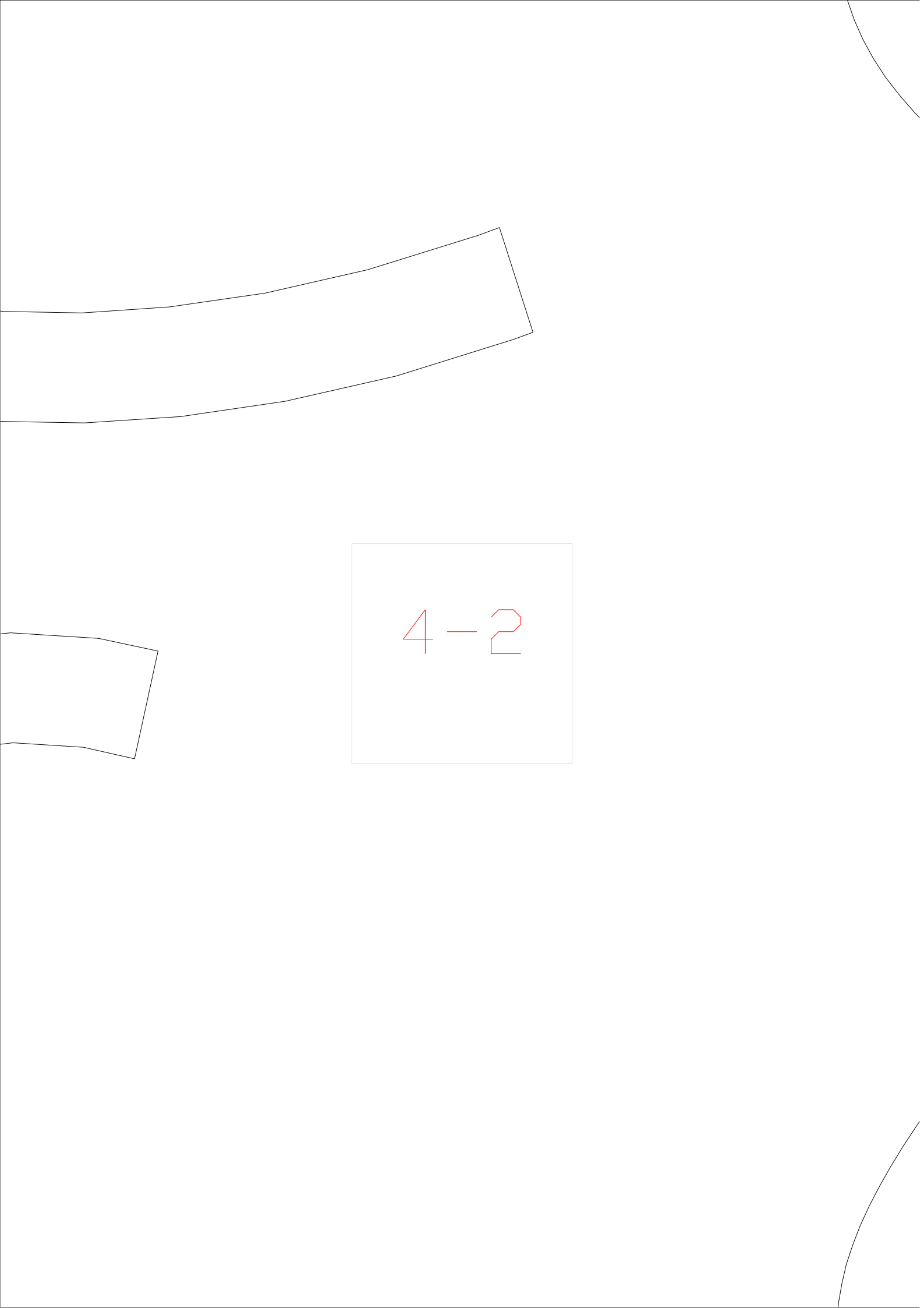


3-5

3-6

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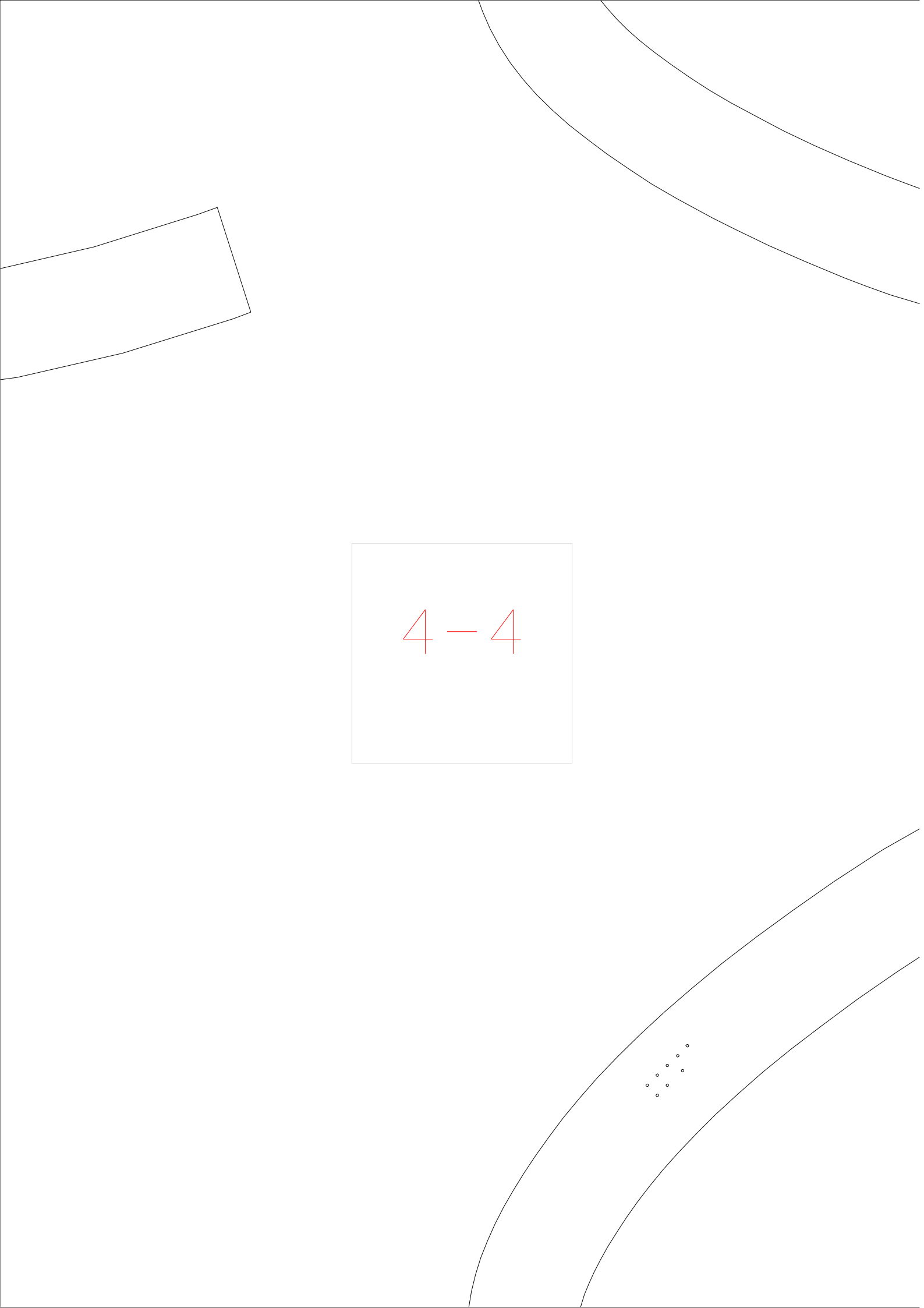

$$4-1$$



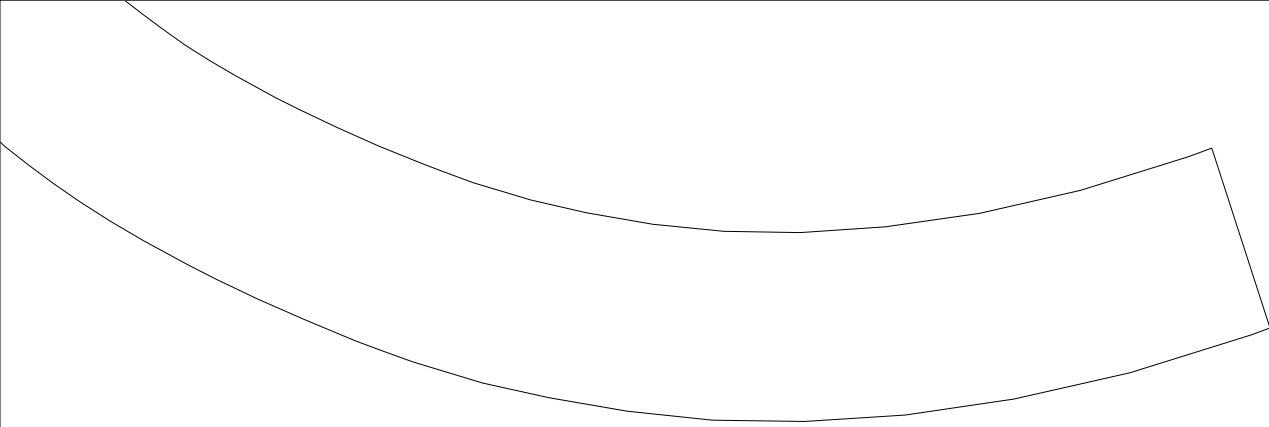
$$4 - 2$$

4-3

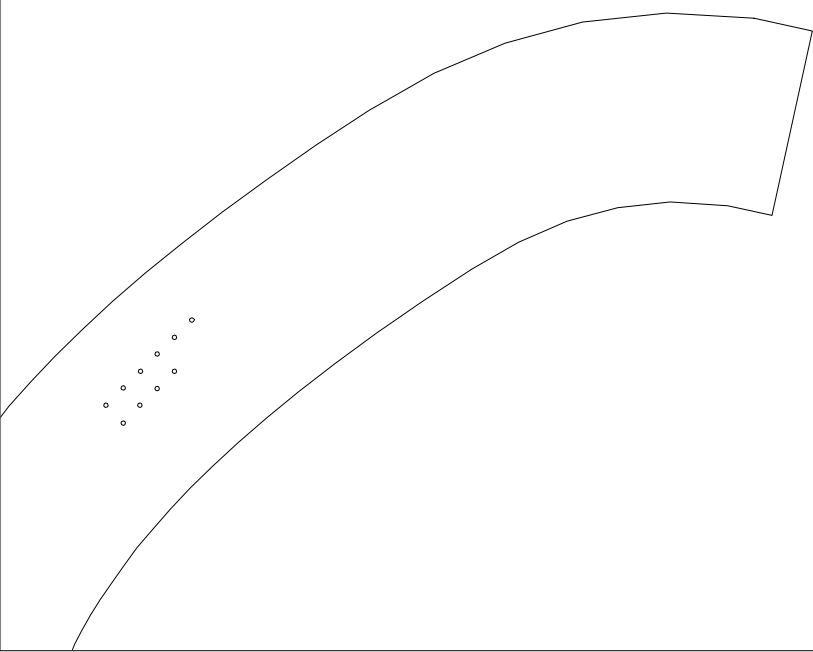
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4-5



4-6



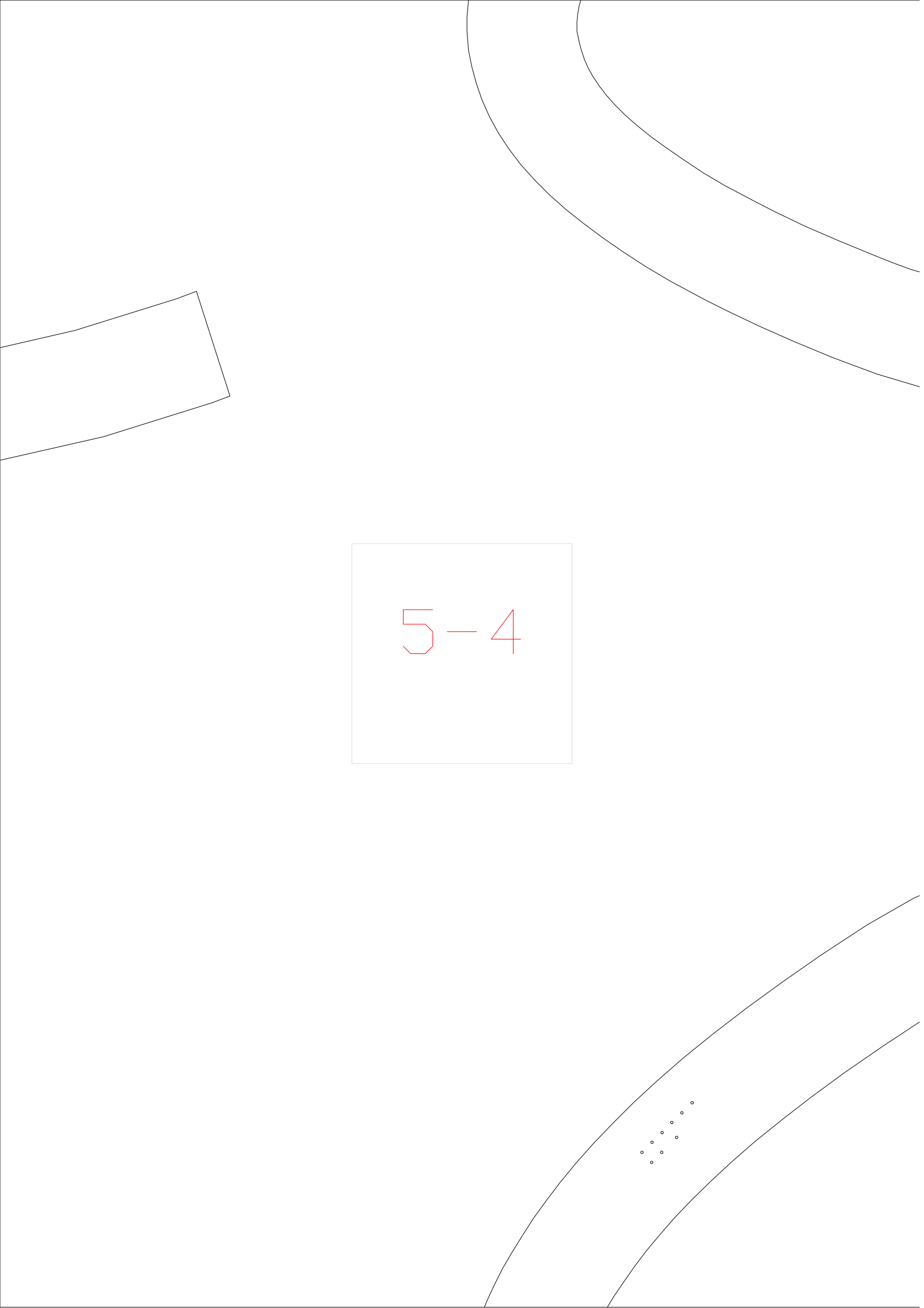
5-1

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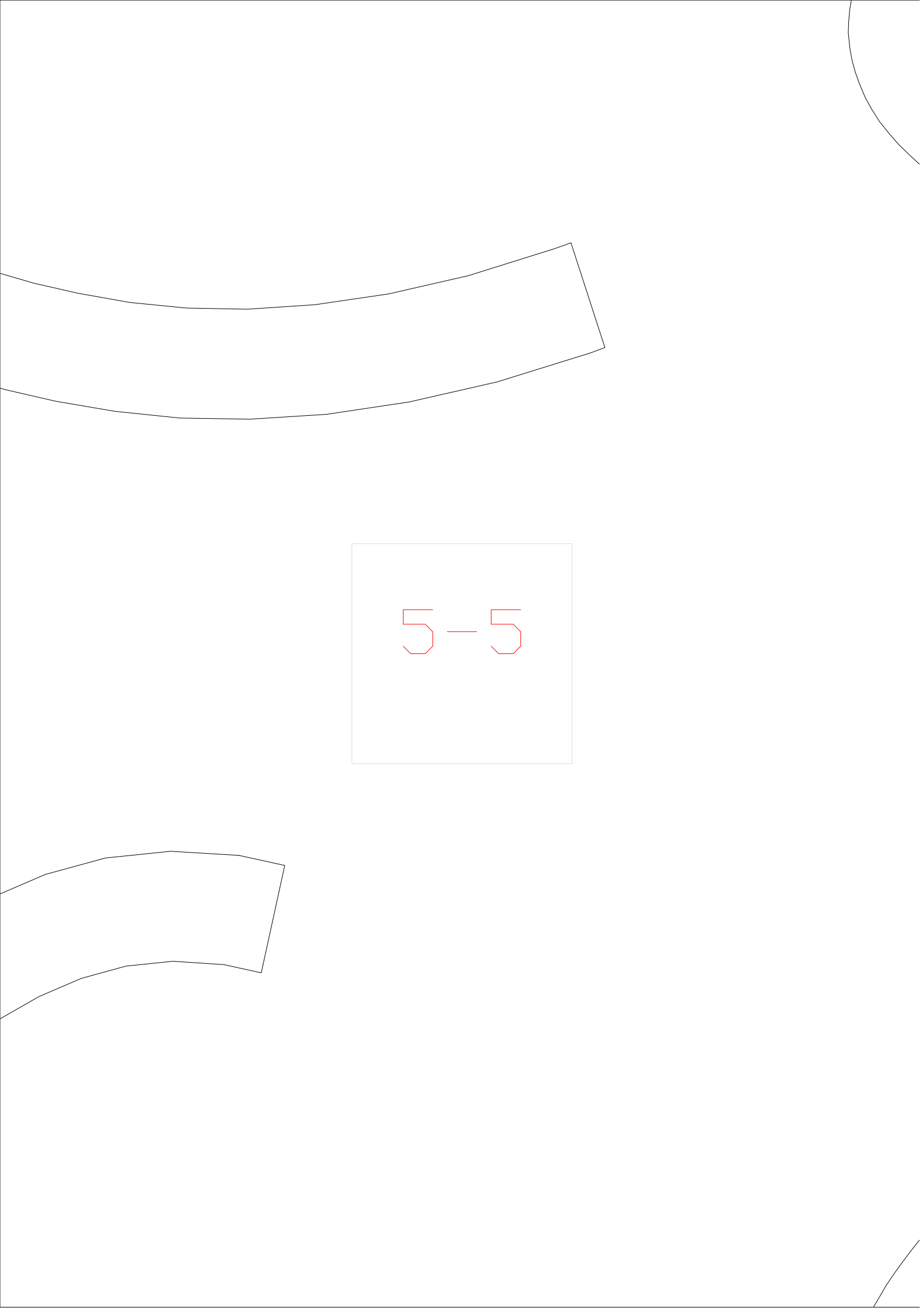
5-2

5-3

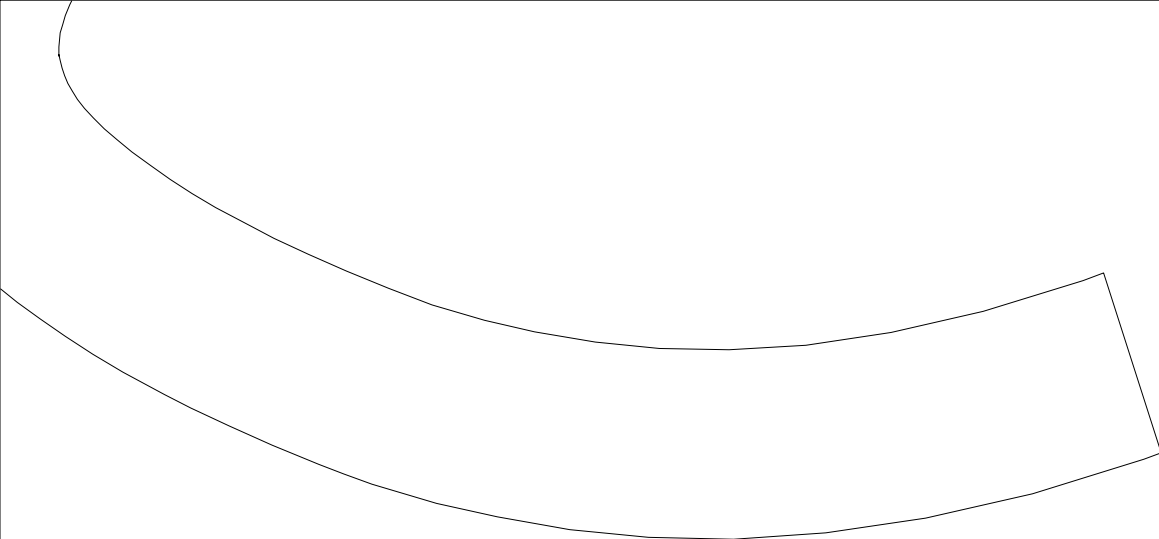
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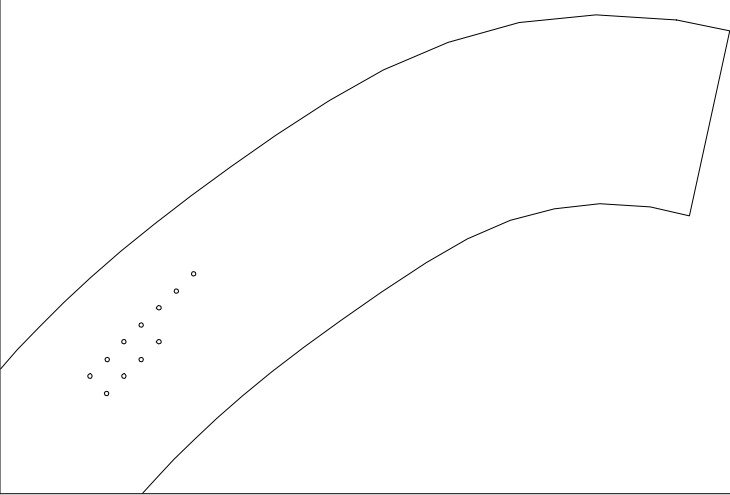
5-4




5-5



5-6





6-1

6-2

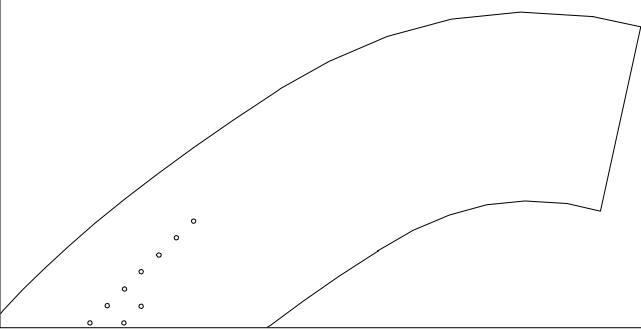
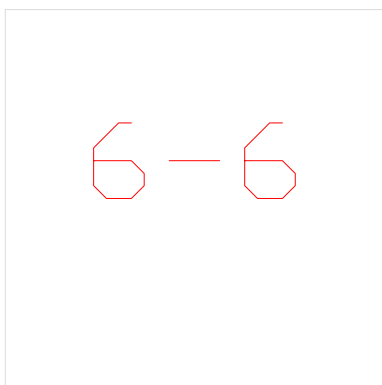
6-3

6-3





6-5





The diagram features two thin, dark, curved lines that start from the top left and curve downwards and to the right, resembling a stylized 'C' or a partial arc. Below these lines, centered horizontally, is a light gray rectangular box. Inside this box, the expression  $7-1$  is written in a red, monospaced font.

$$7-1$$



7-2


$$7-3$$

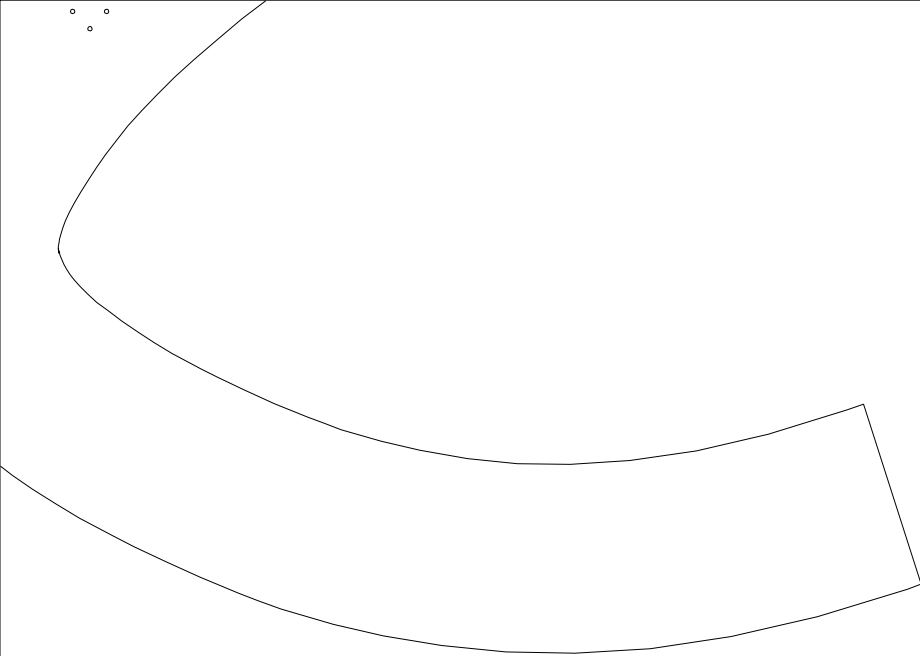


The diagram consists of a large rectangular area. On the left side, there is a smaller rectangular region with a wavy left boundary. On the right side, there is a curved boundary. In the center of the large rectangle, there is a smaller rectangular box containing the equation  $7-4$ .

$$7-4$$



7-5



7-6