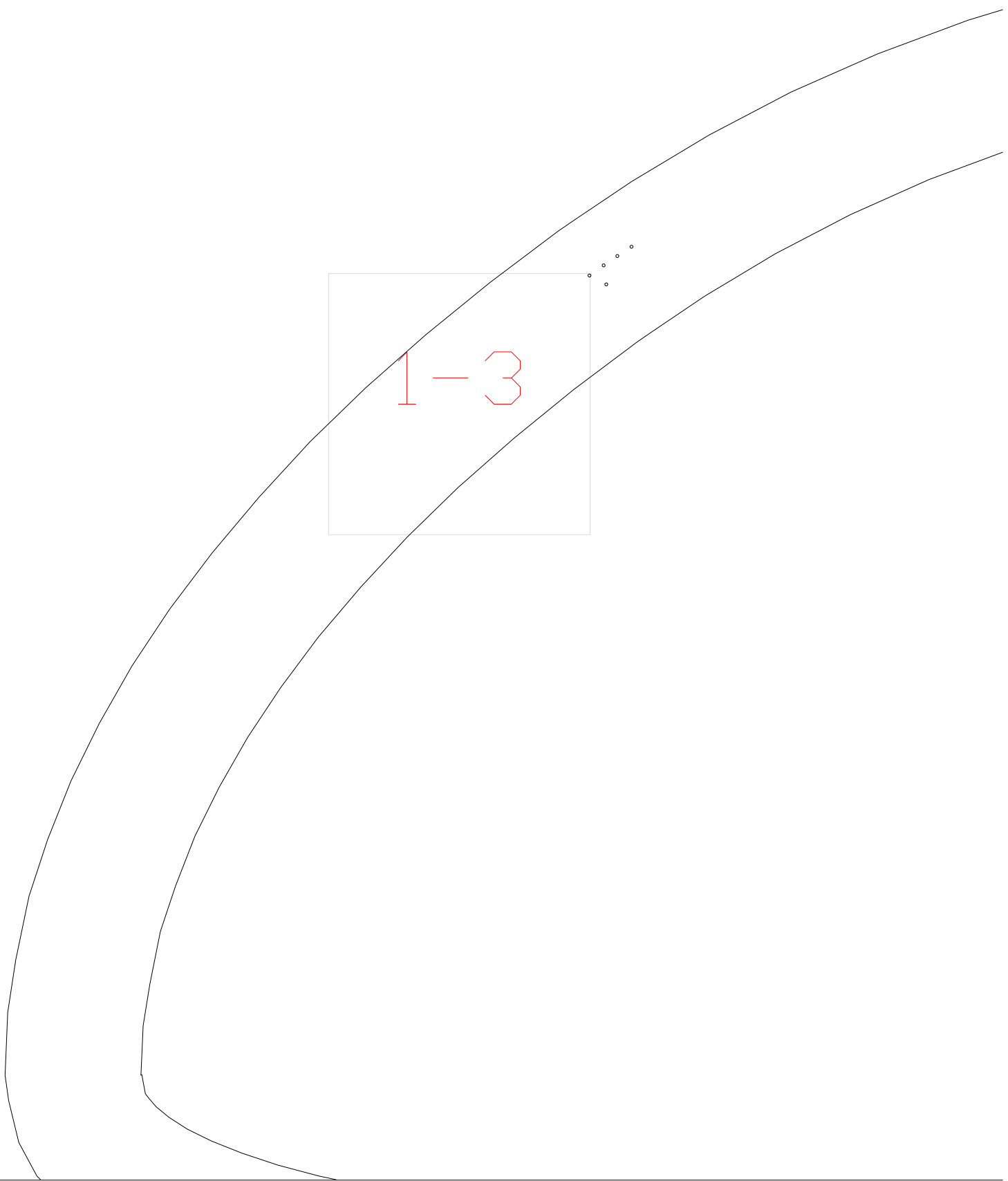
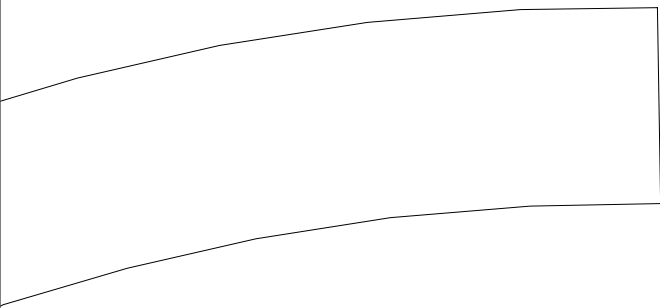


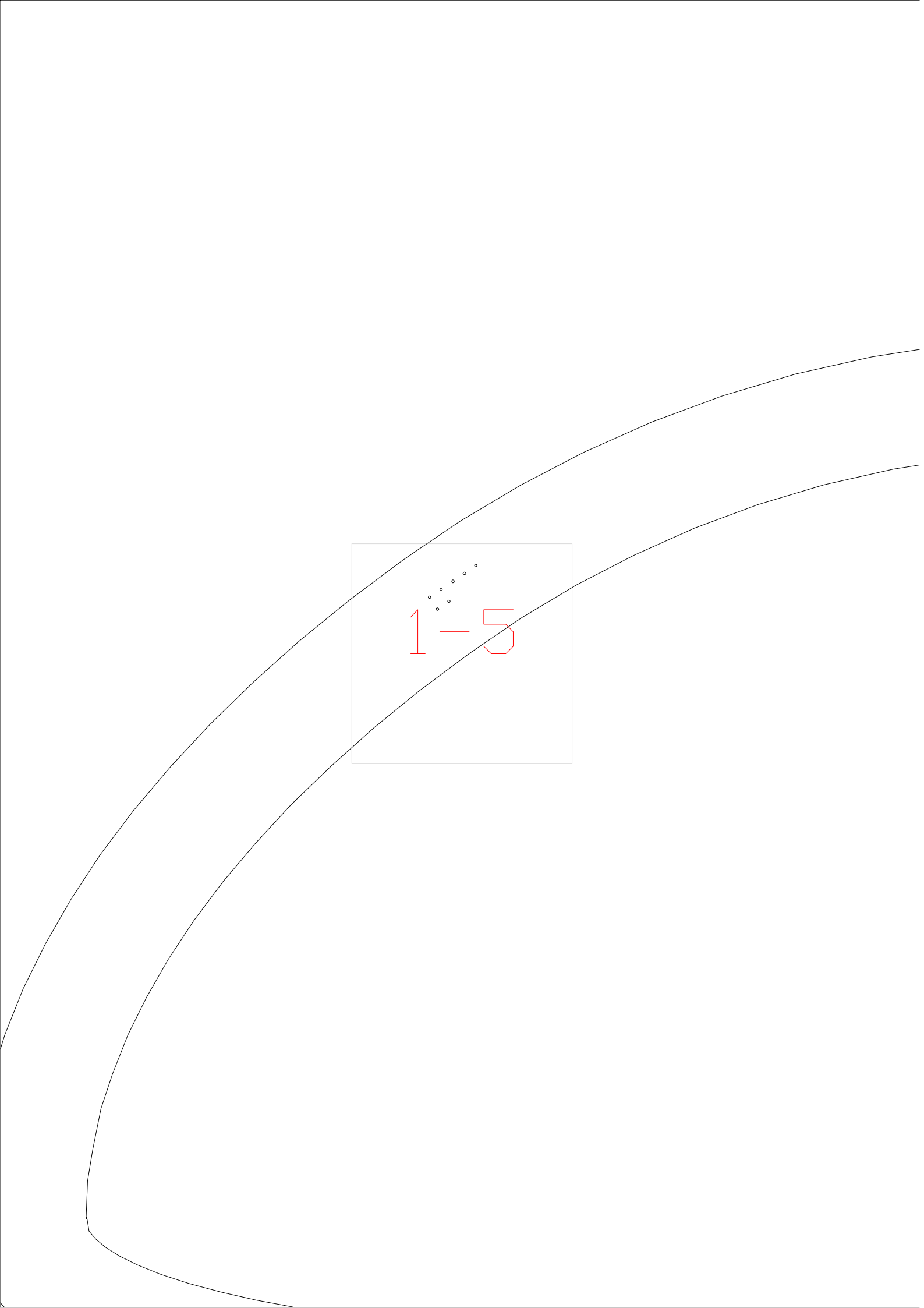
1-2

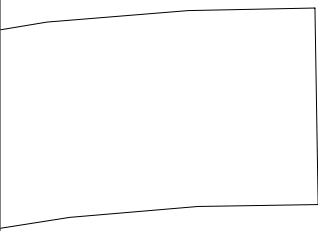




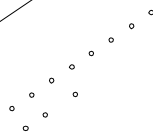
1-4

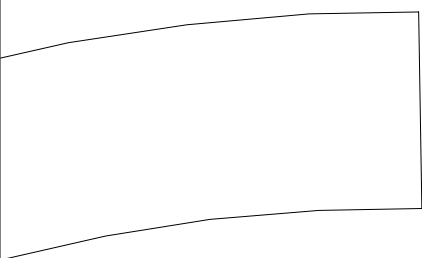







1-6

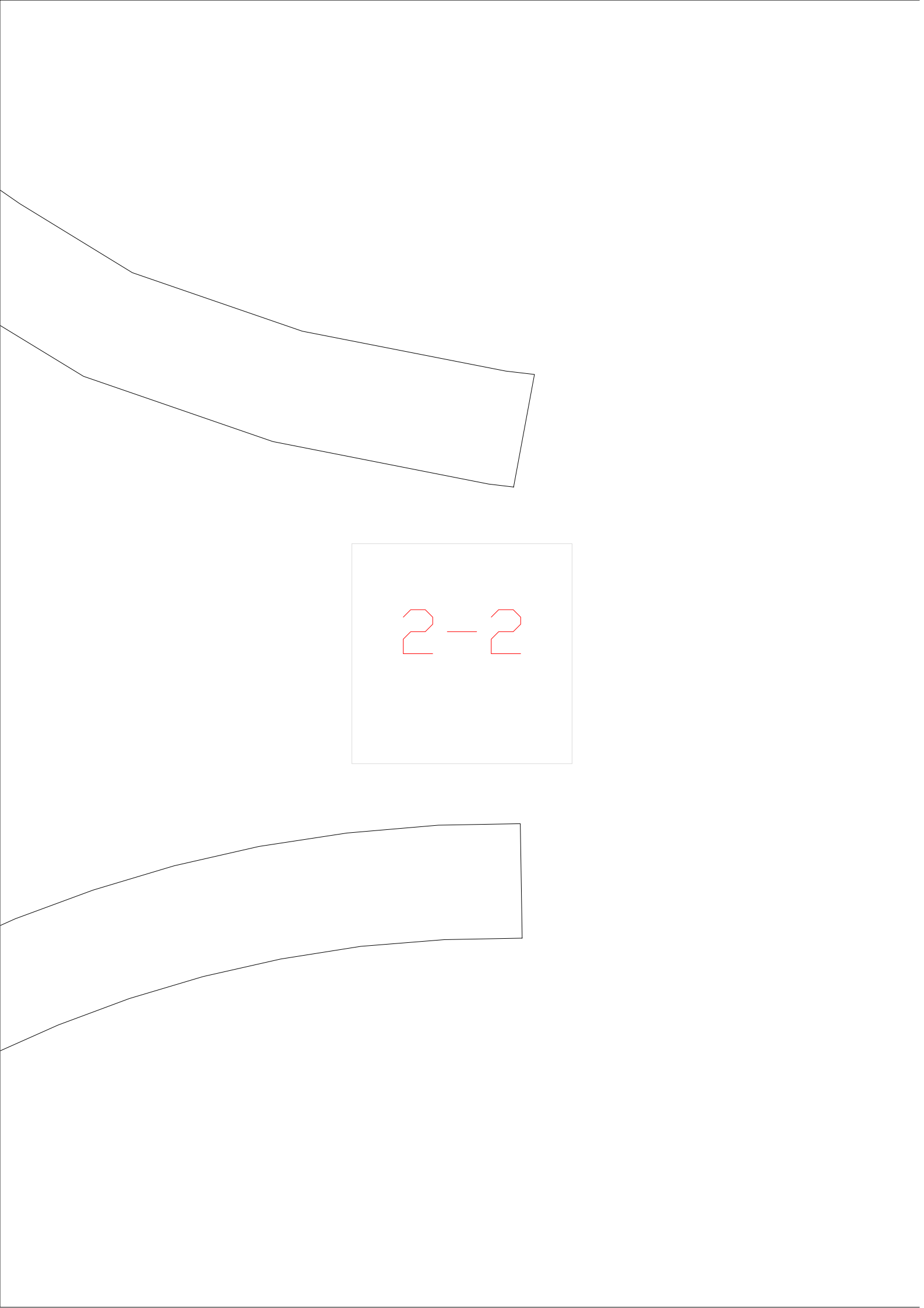




$$1-7$$



2-1



2-3

...



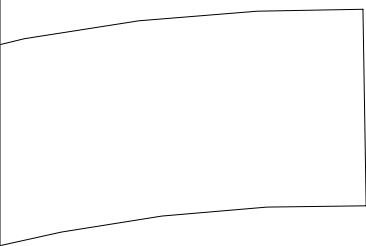
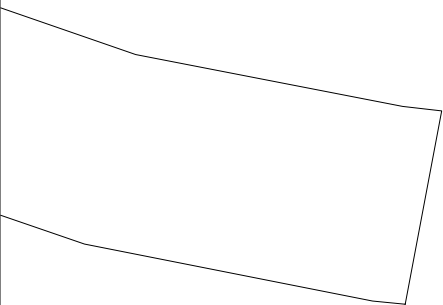
2-4

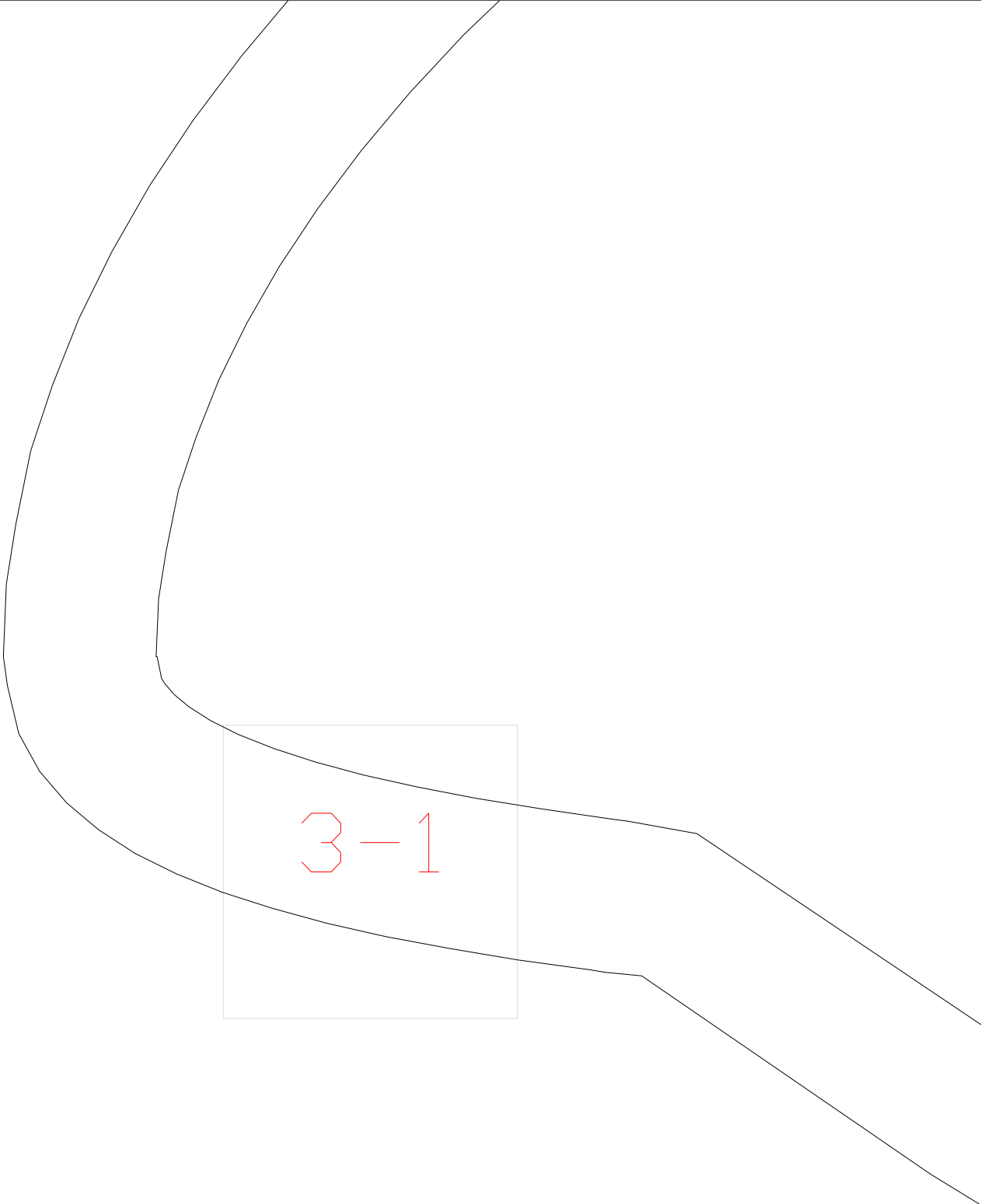


2-5

2-6

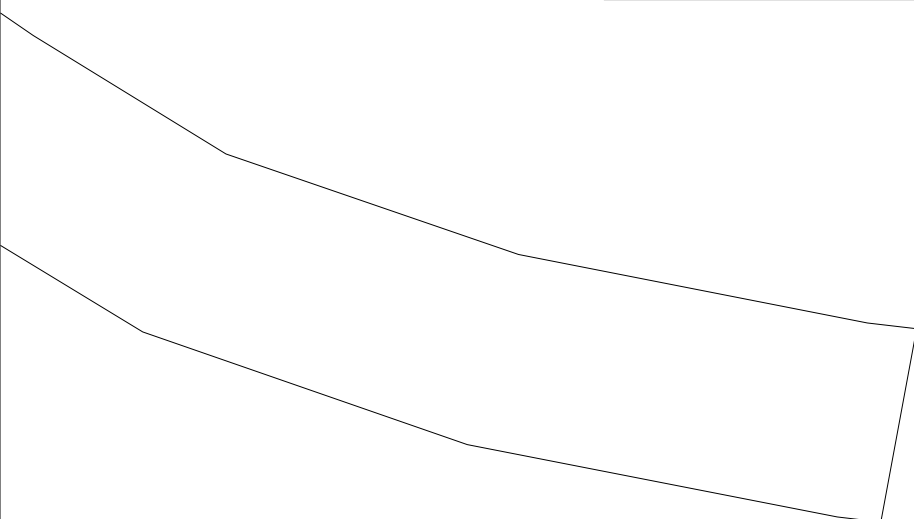






3-1

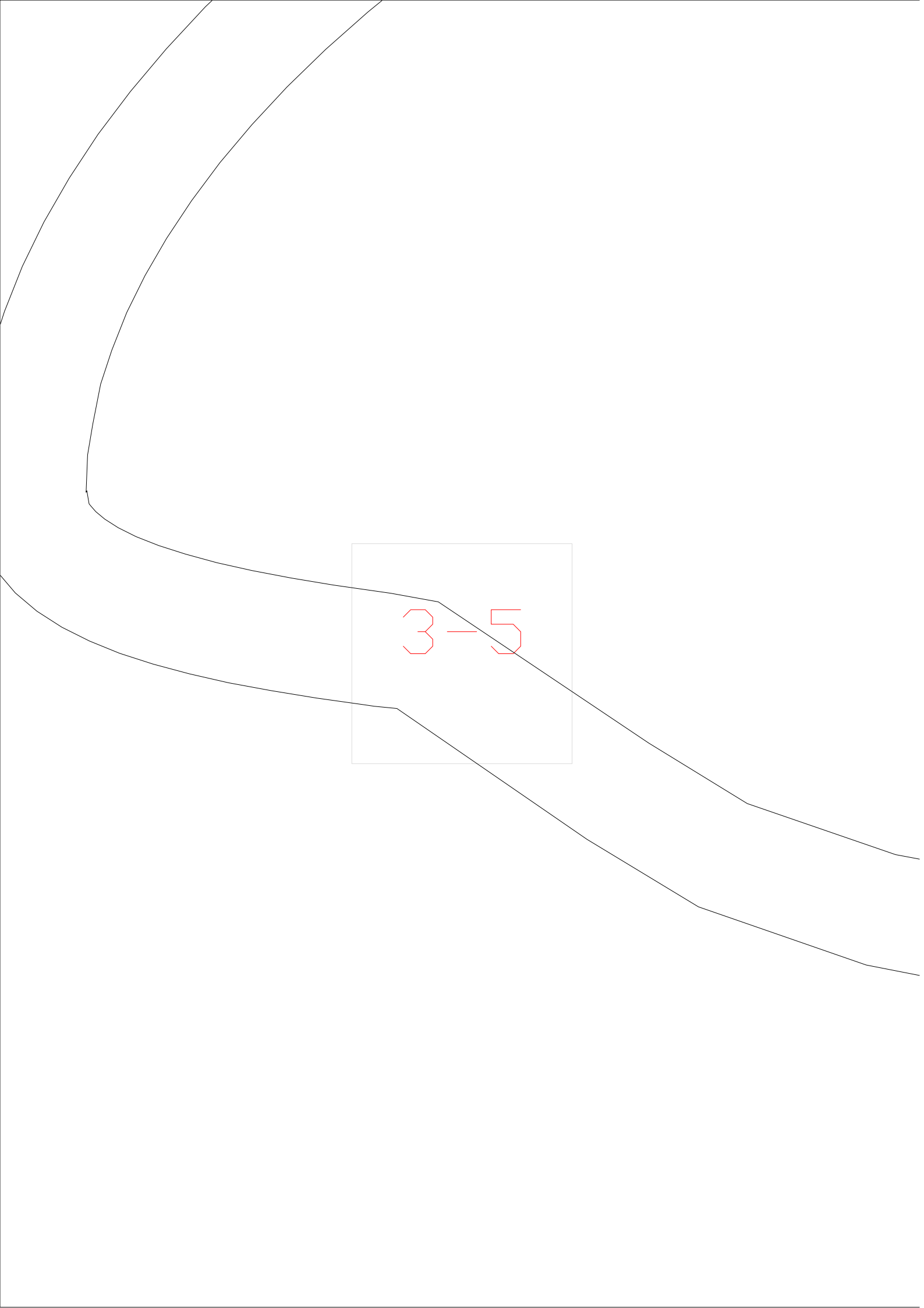
3-2



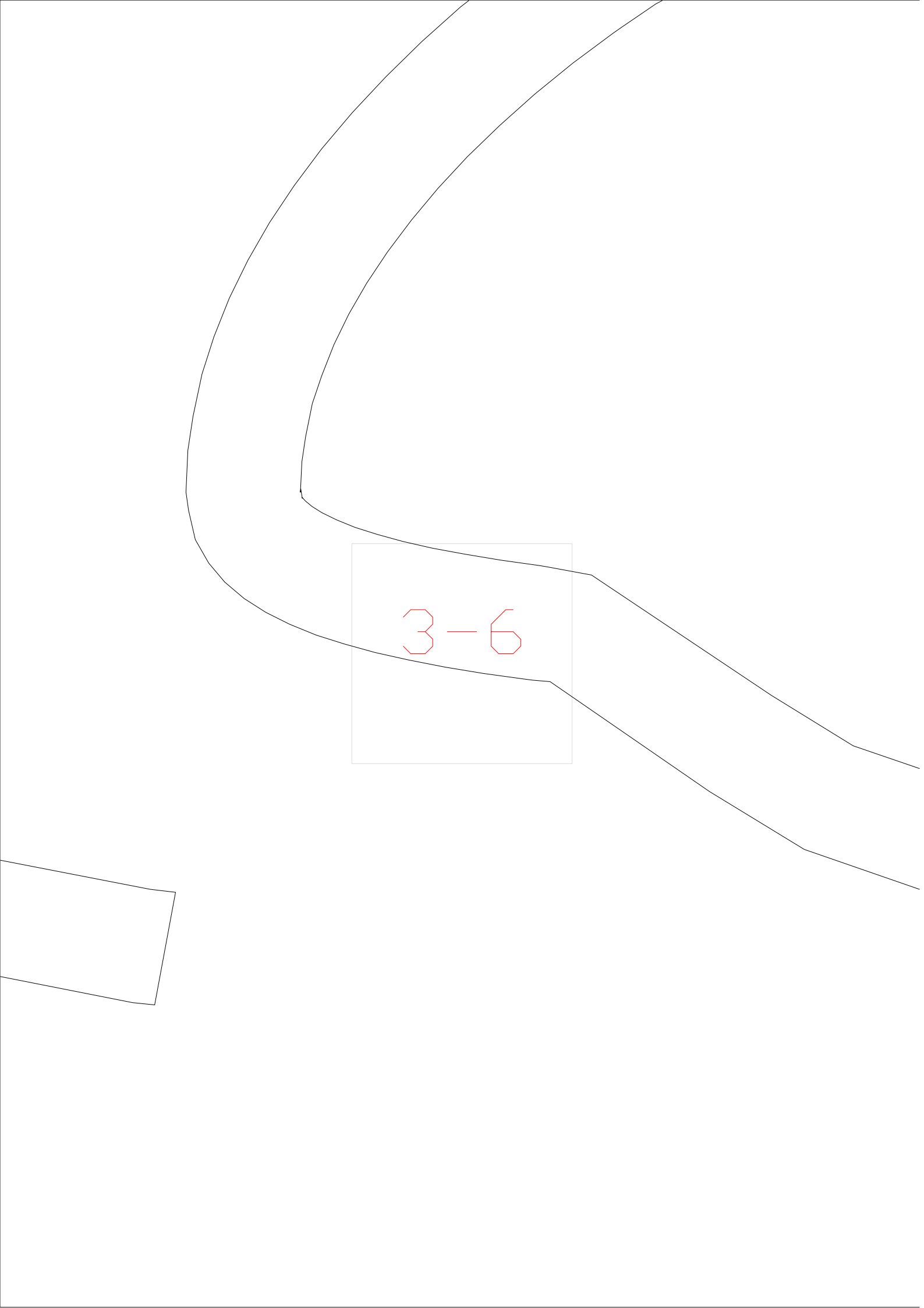


3-3

3-4



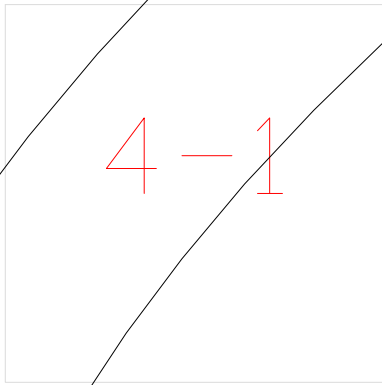
3-5



A diagram on a light gray background. A dark gray curved line starts from the top left, curves downwards and to the right, then turns back to the left, forming a large loop. A rectangular box with a light gray border is positioned in the center of the loop. Inside the box, the text "3-6" is written in red. The line continues to curve downwards and to the right, exiting the box area. In the bottom left corner, there is a small, irregular polygonal shape.

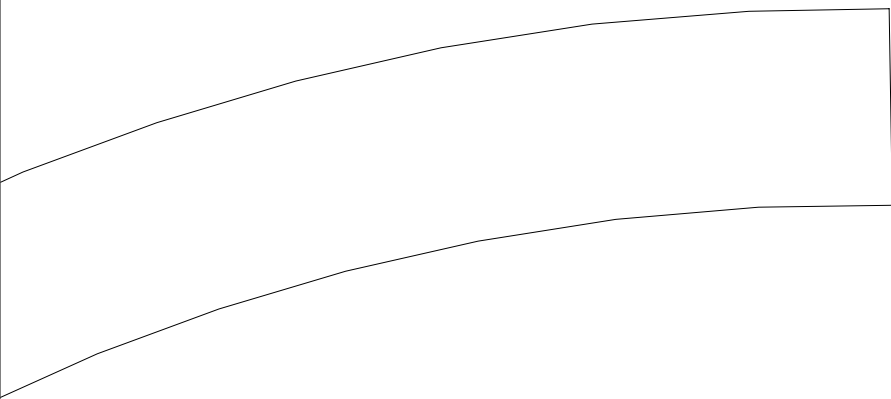
3-6

3-7

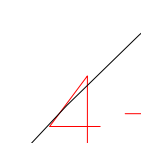


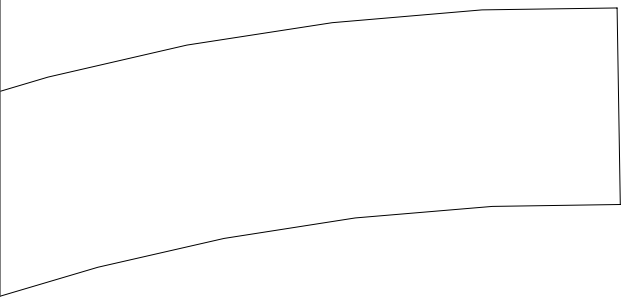
4-1

...



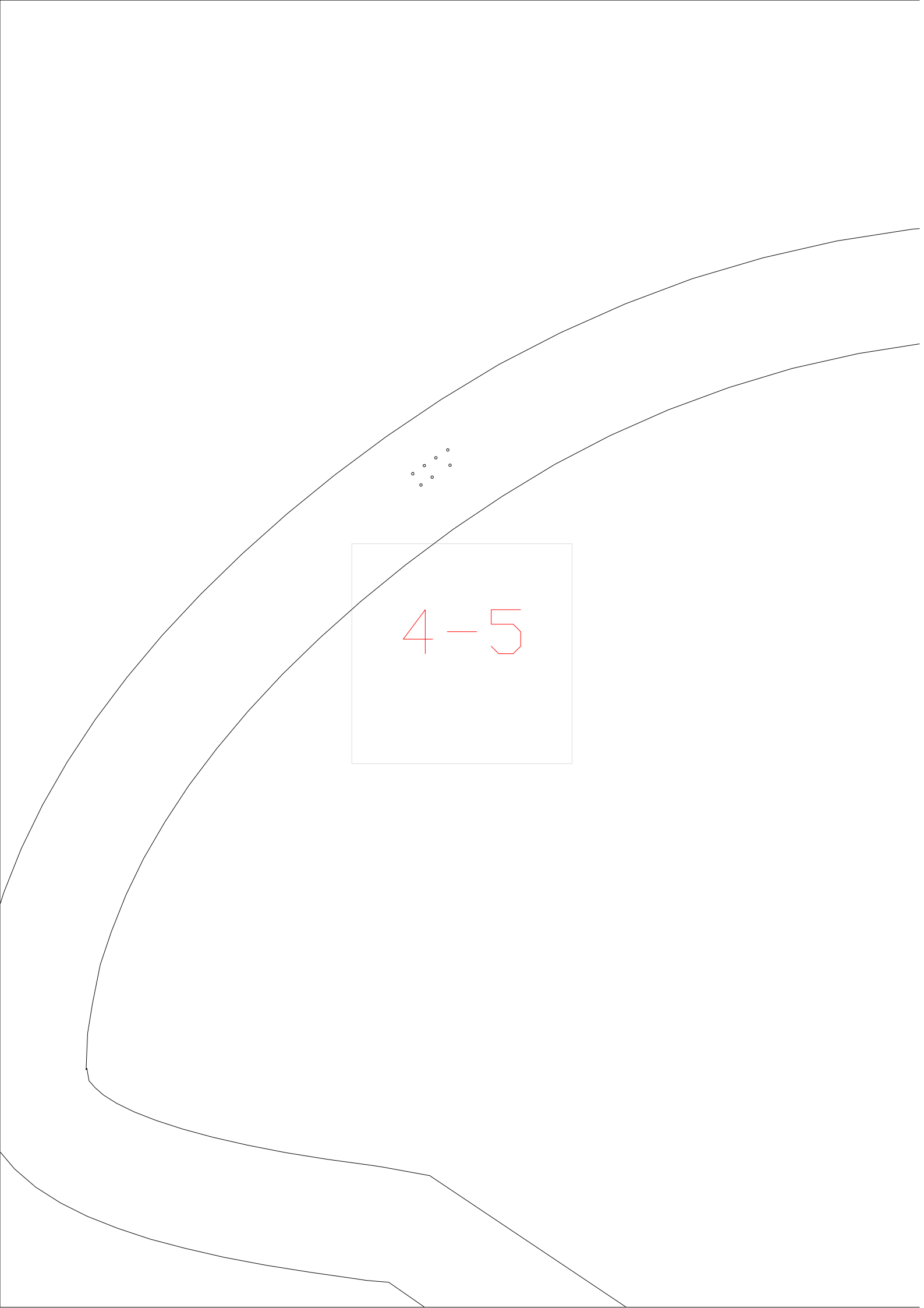
$$4 - 2$$

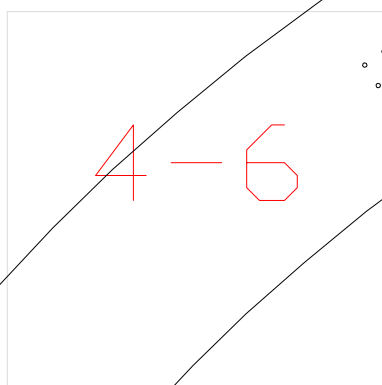
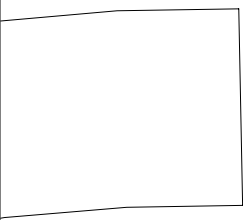


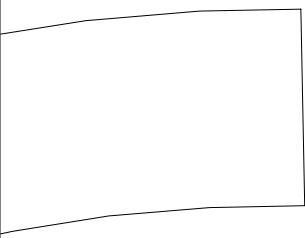


$$4 - 4$$





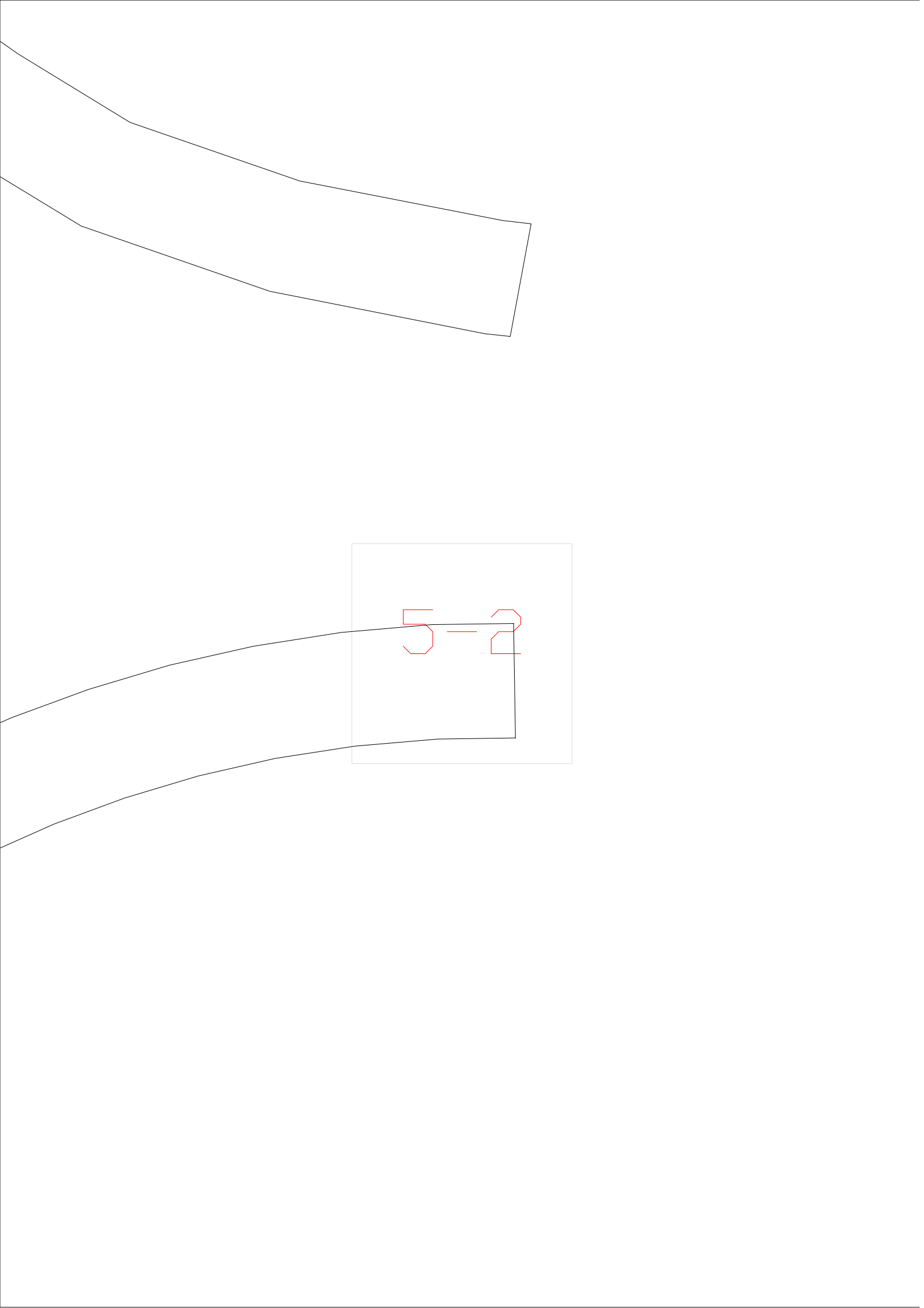




$$4 - 7$$

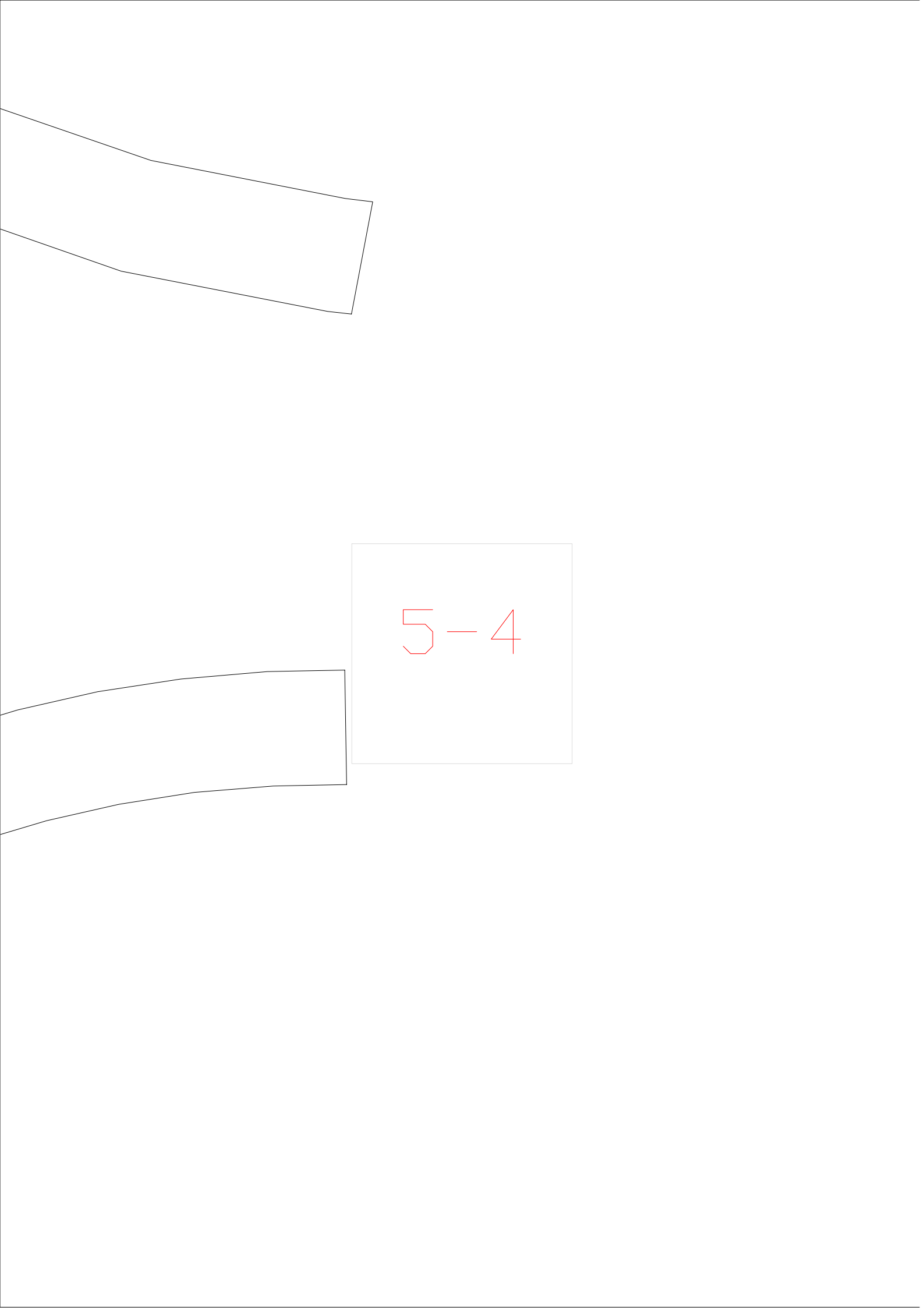
5-1

o o o o o



5-3

...



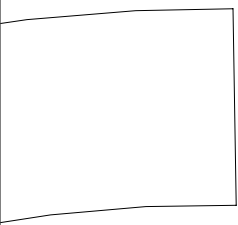
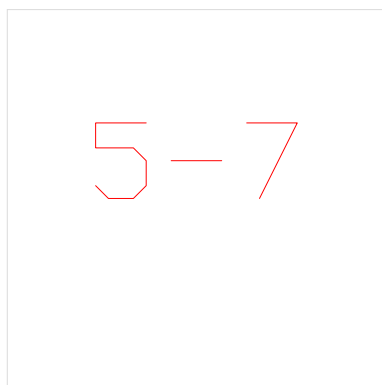
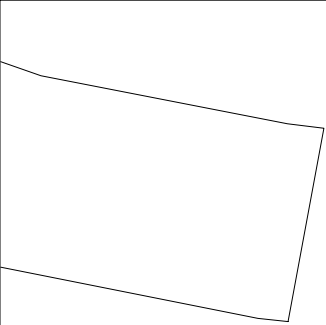
5-4

5-5

5-5

5-6







6-1

6-2



6-3

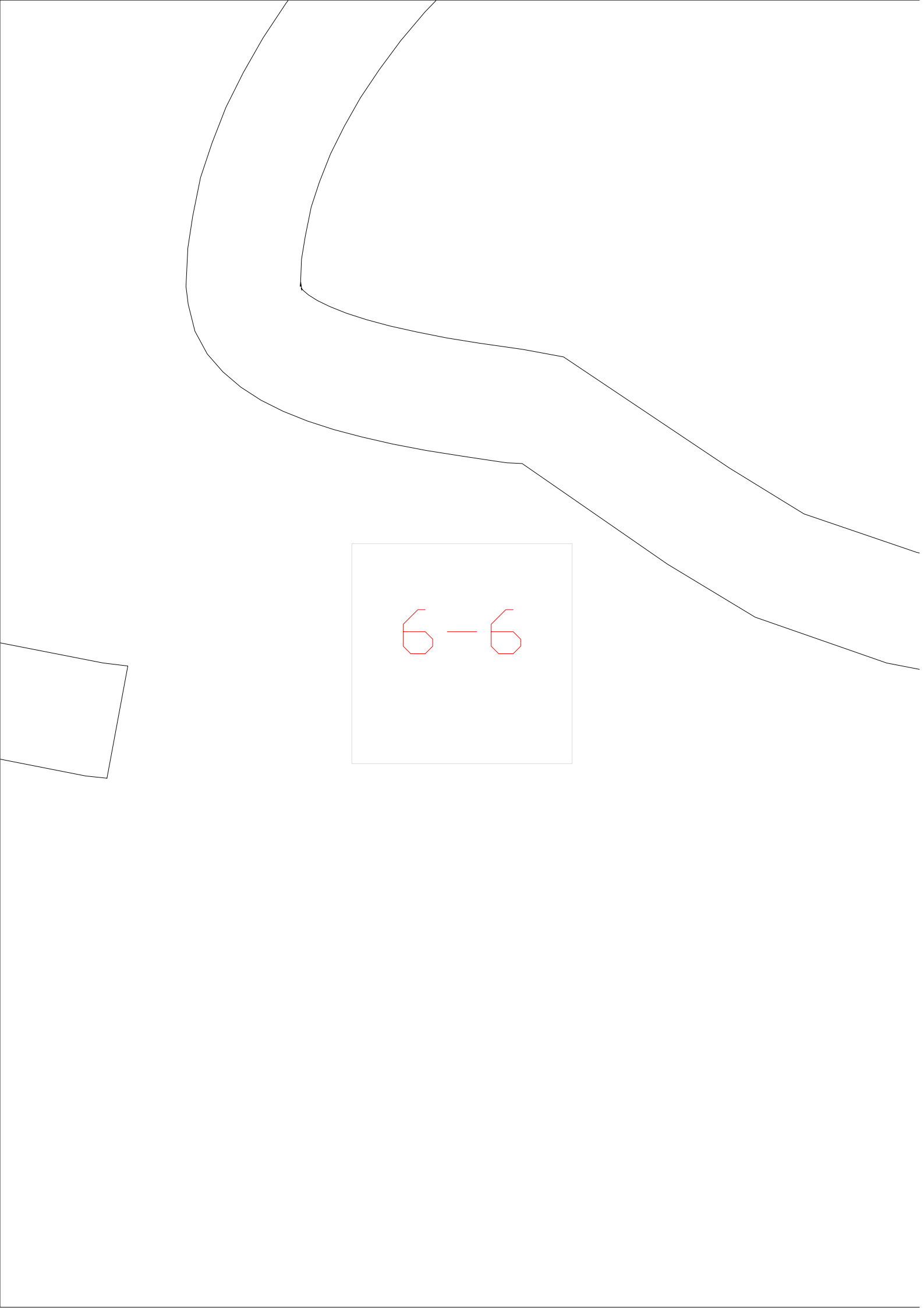


A hand-drawn diagram on a white background. On the left, a wavy line starts from the bottom left and extends upwards. In the center, there is a rectangular box with a thin black border. Inside the box, the expression $6-4$ is written in red. On the right side, a curved line starts from the top right and extends downwards.

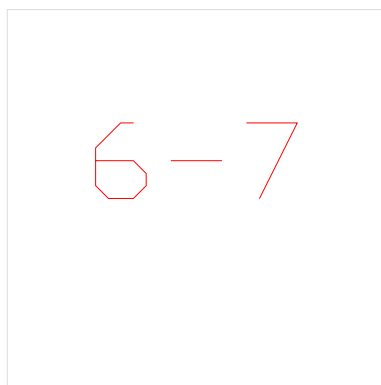
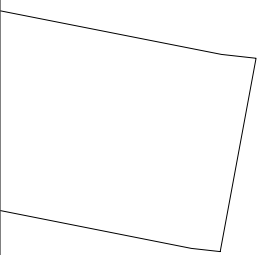
$$6-4$$

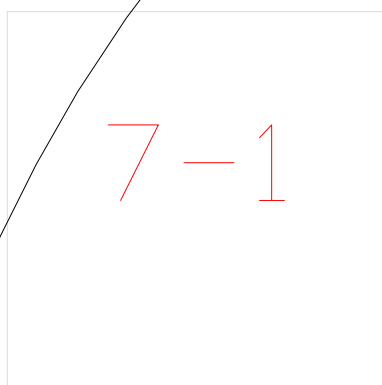


6-5



6-6





...

7-2

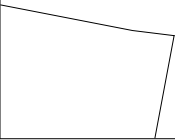
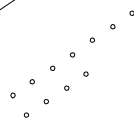
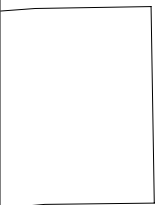
7-3

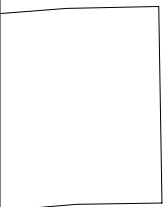
...


$$7 - 4$$

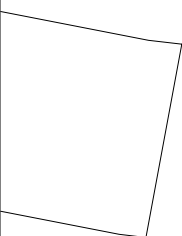
7-5

7-5



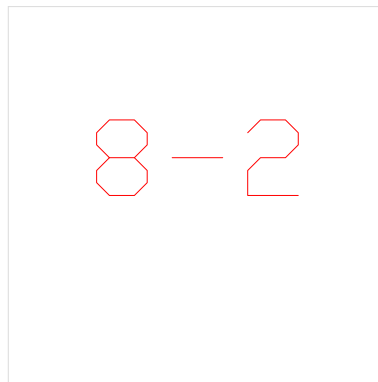
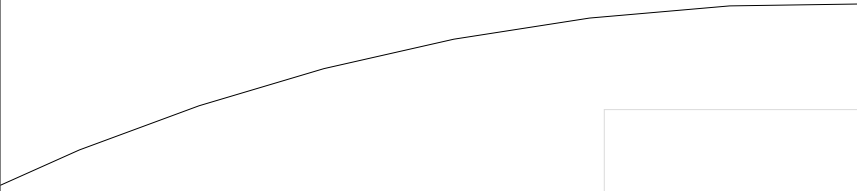
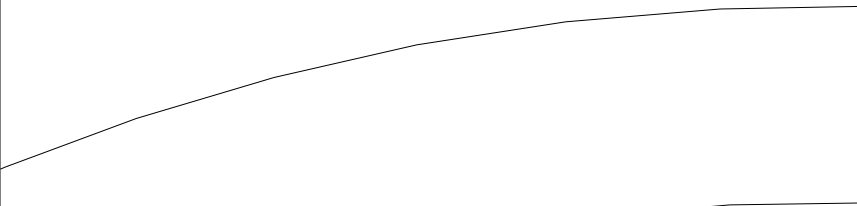
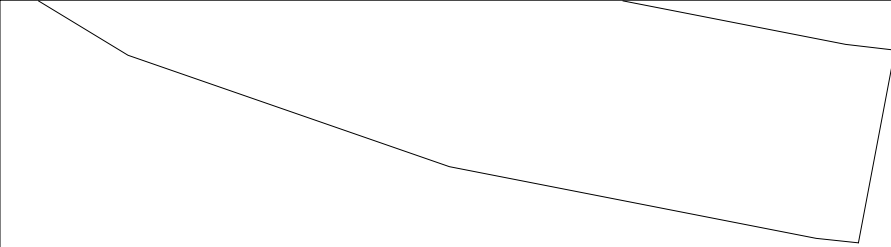


$$7 - 7$$



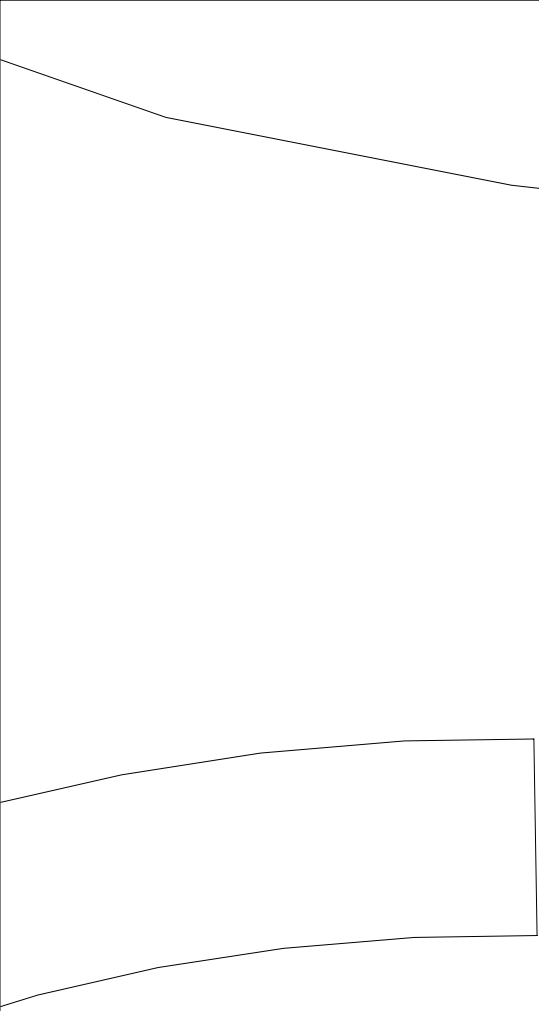
8-1

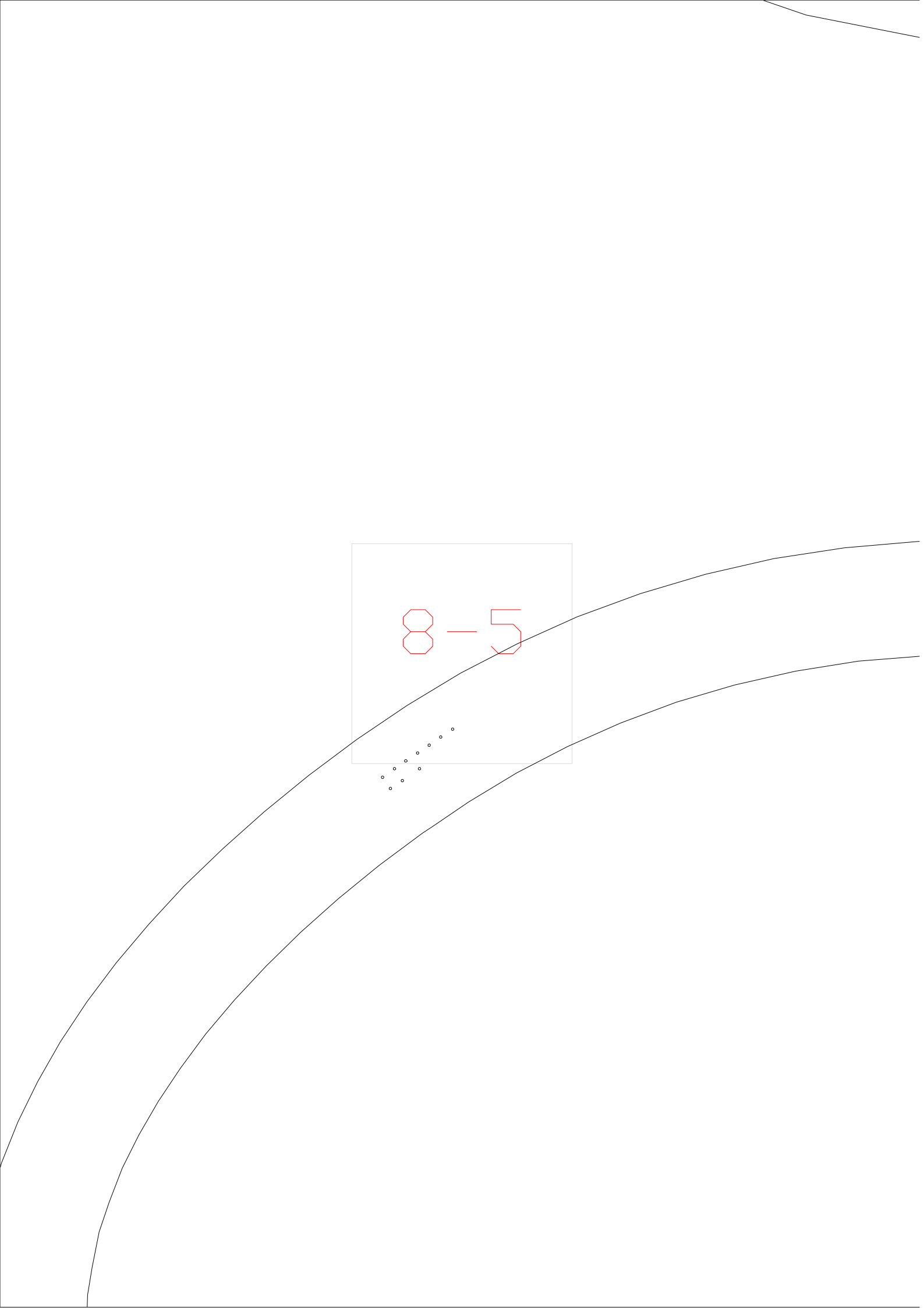
...



8-3

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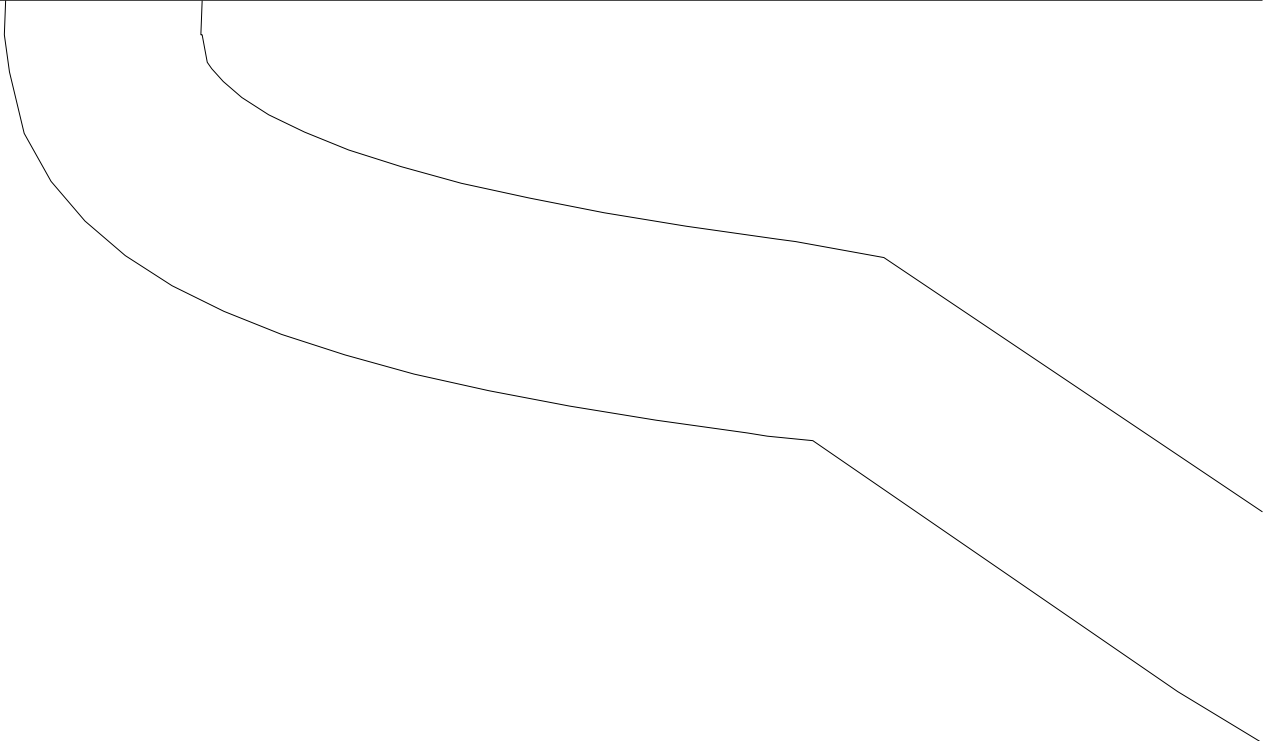

$$8 - 4$$



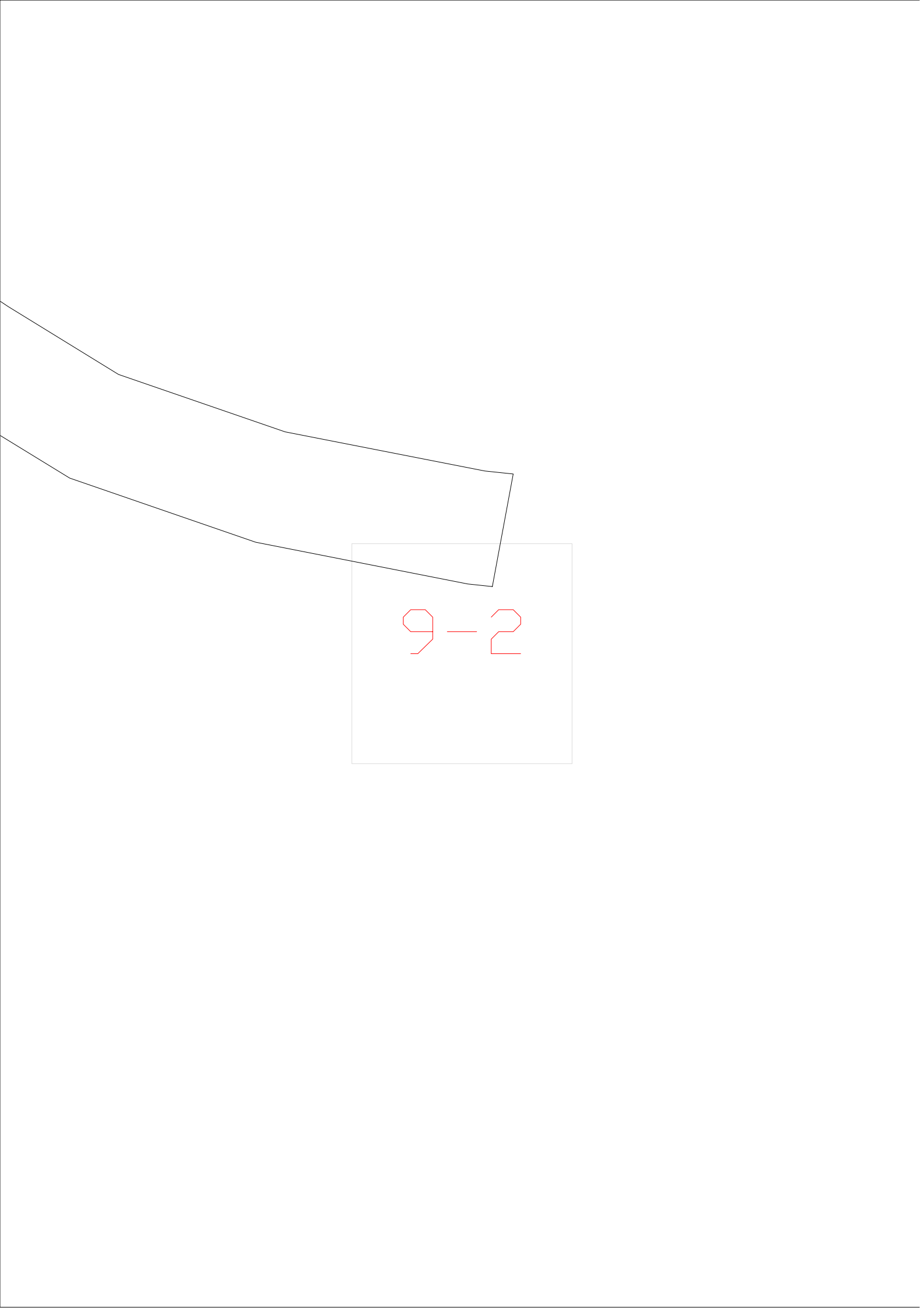
8-6

8-6


$$8-7$$

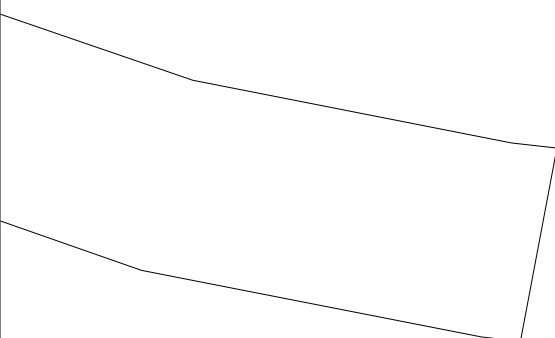


9-1

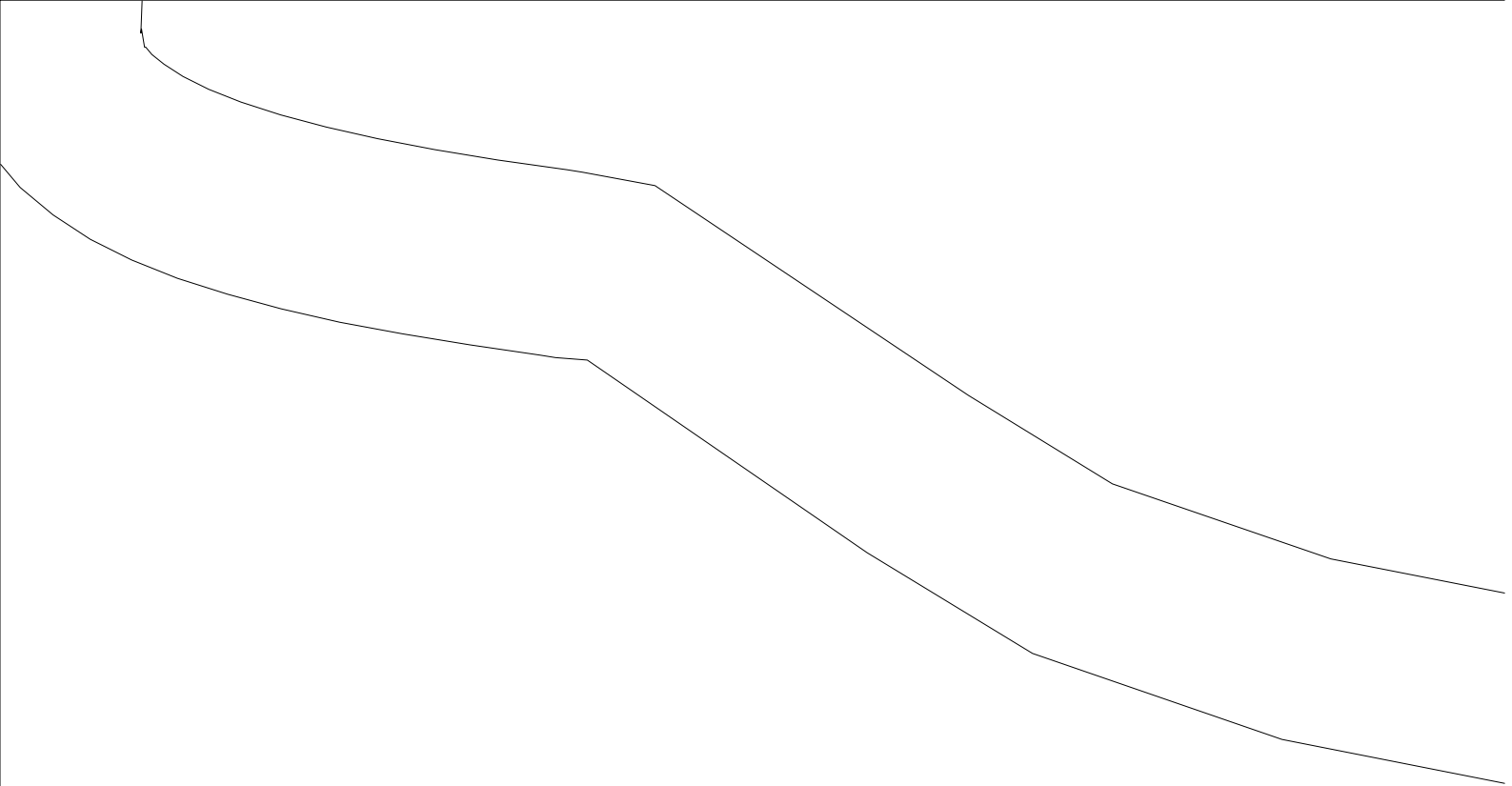


9-2


$$9 - 3$$



$$9 - 4$$



9-5



9-6



9-7