

10-10

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10-11

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10-12



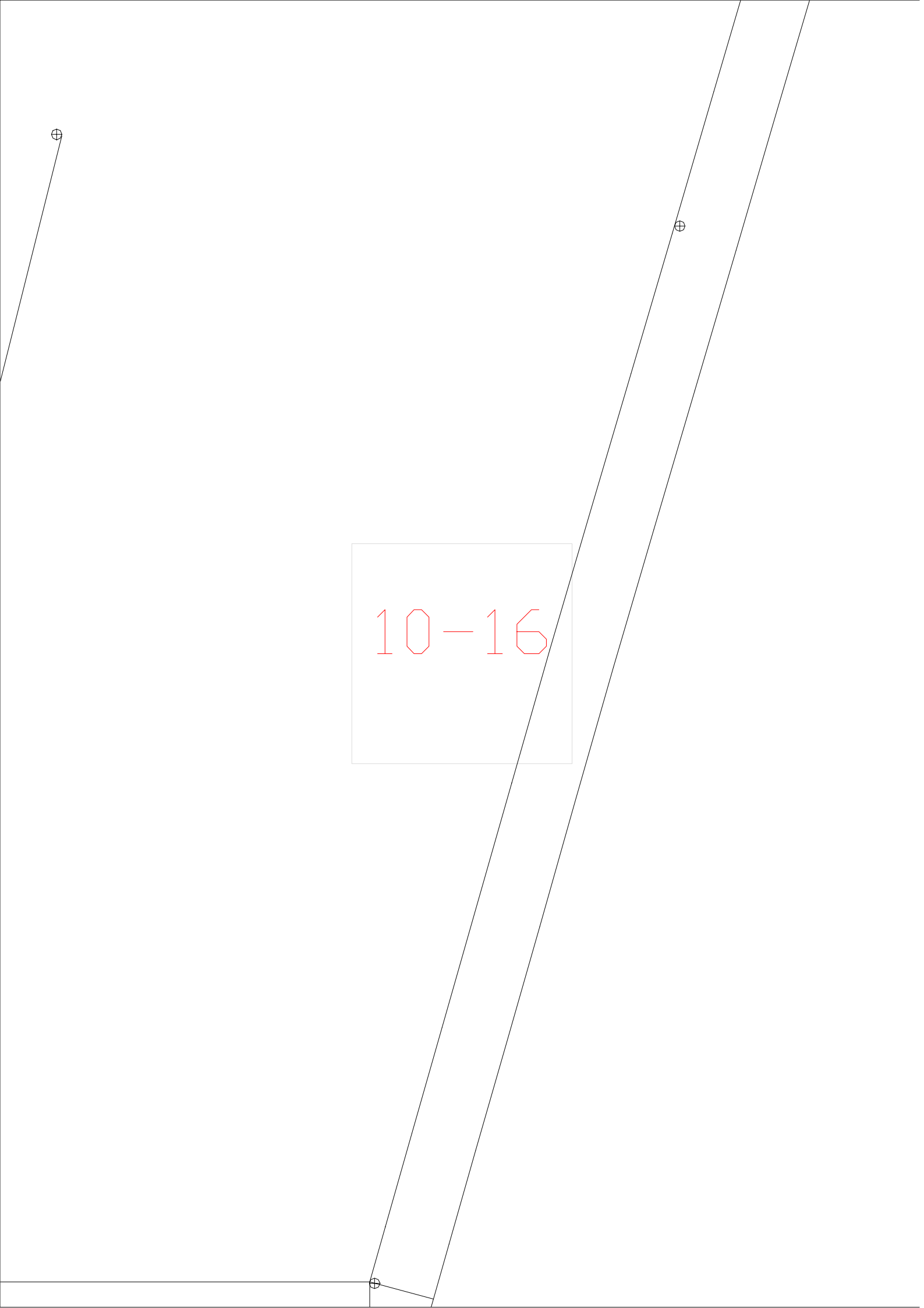
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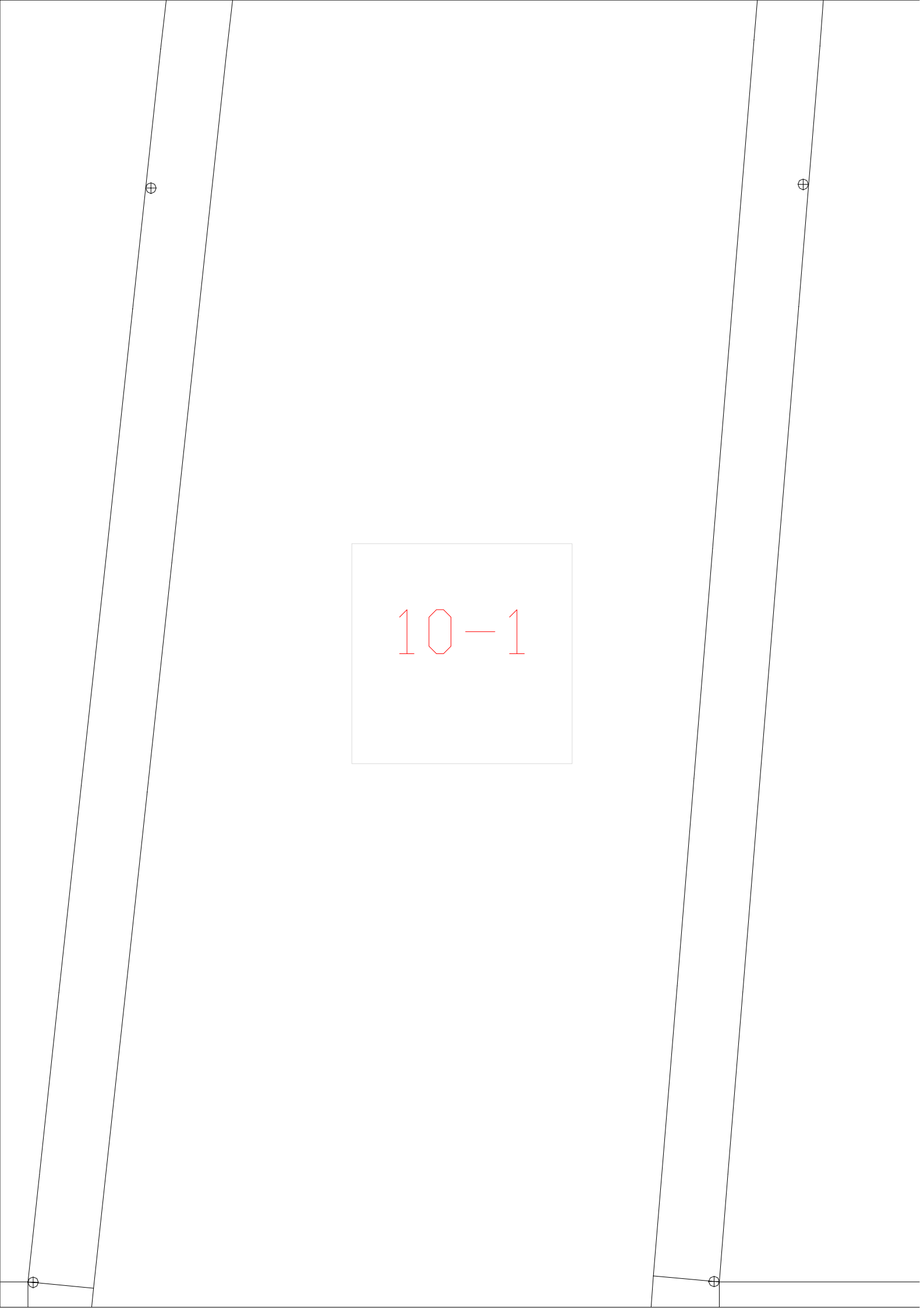
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10-18

The image shows a technical drawing of a trapezoidal part. The part is oriented vertically with its longer top edge. A central rectangular area contains the text '10-18' in red. Two small circles with a plus sign inside are located on the left and right slanted edges of the trapezoid. The drawing is composed of thin black lines on a white background.

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10-19



10-1

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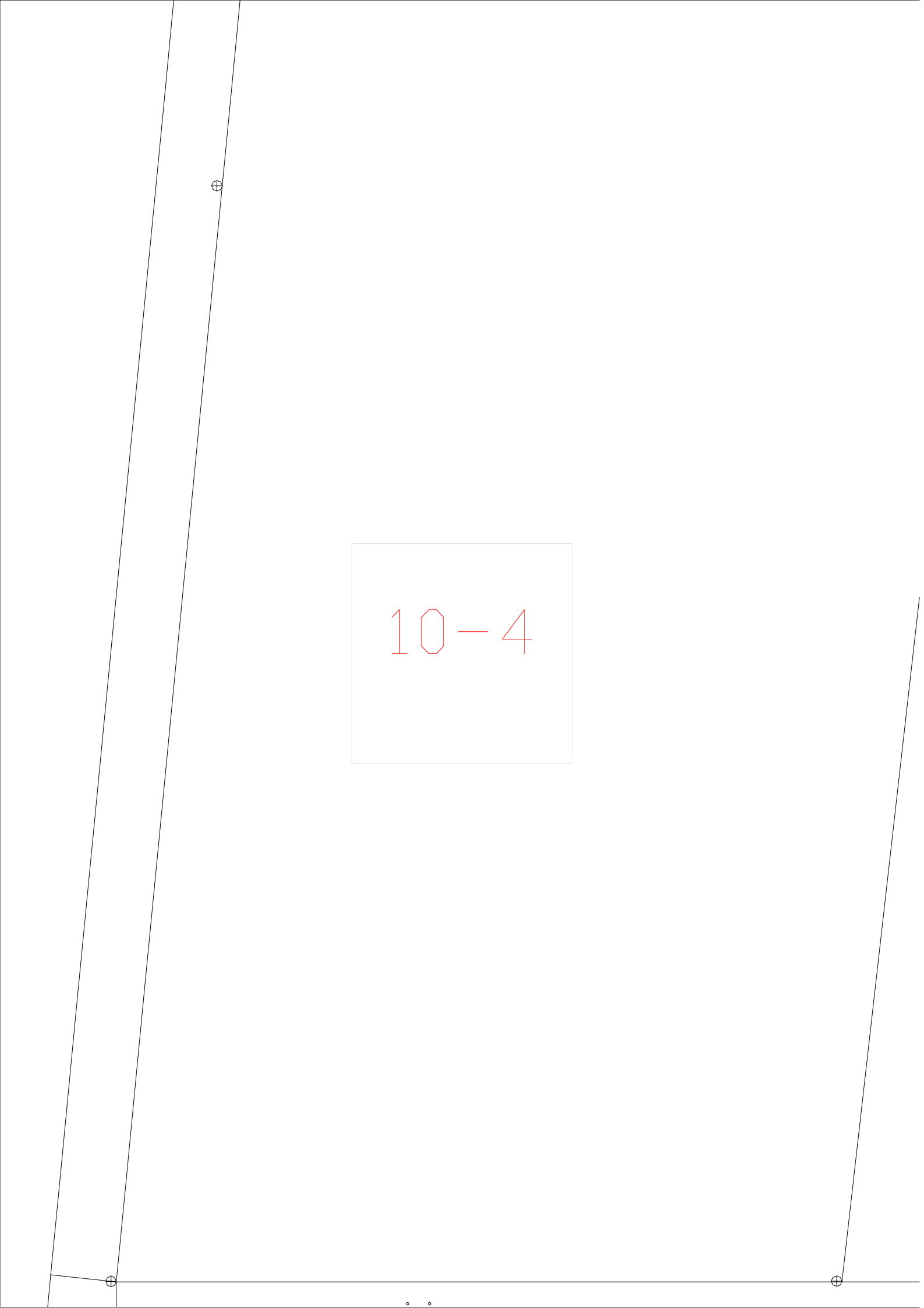
10-21

10-2



$$10-3$$





10-4

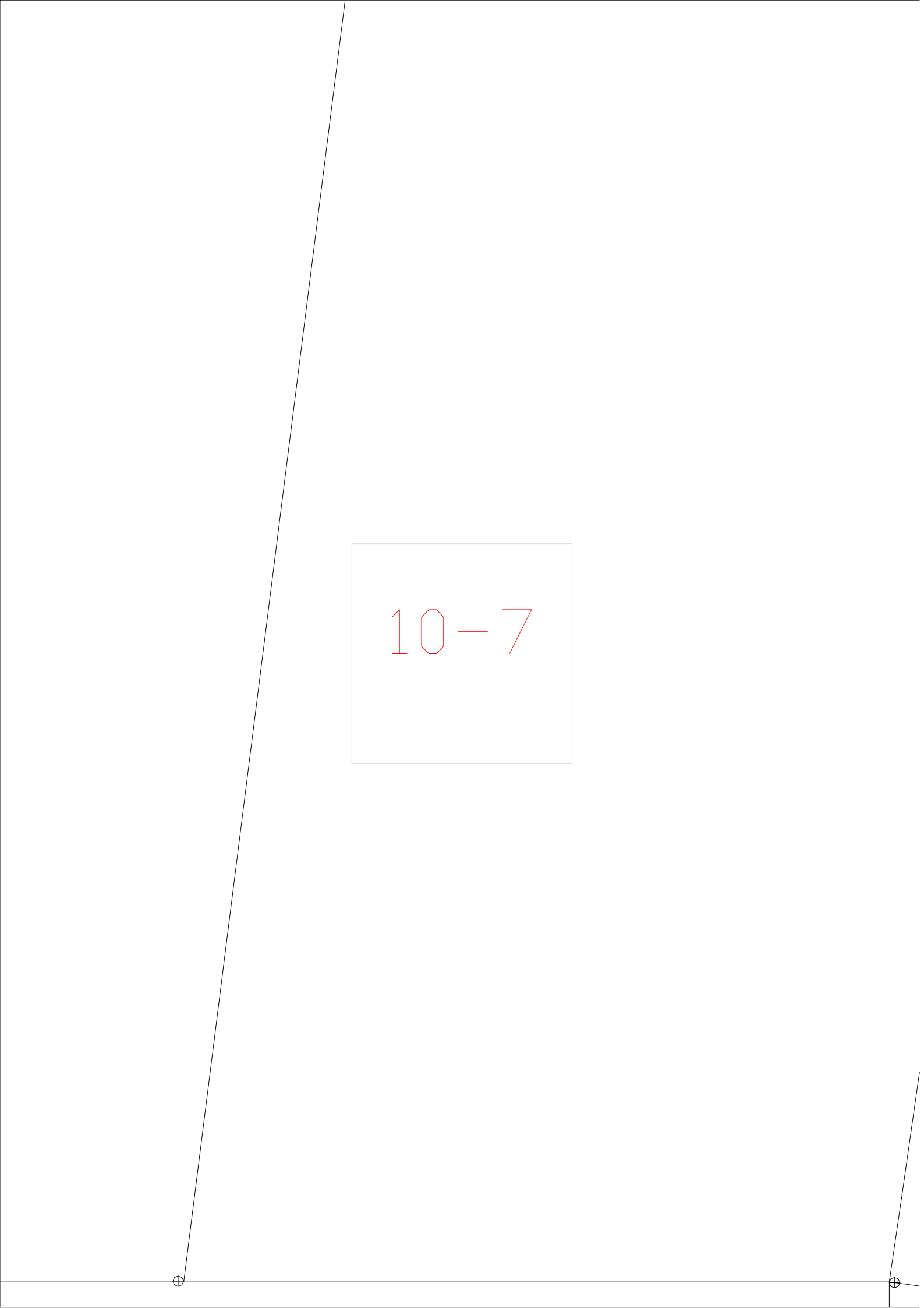
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10-6

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$$10 - 7$$

$$10 - 8$$

10-9

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1-10

11-10



$$11 - 11$$

11-12

11-13

11-14

11-15

11-16

11-17

11-18



11-19

1 - 11

$$11 - 1$$

11-20

11-21

1-12

11-2

1-13



11-3



$$11 - 4$$

1-15

11-5

1-16

11-6





$$11 - 7$$

1-18

$$11 - 8$$

1-19

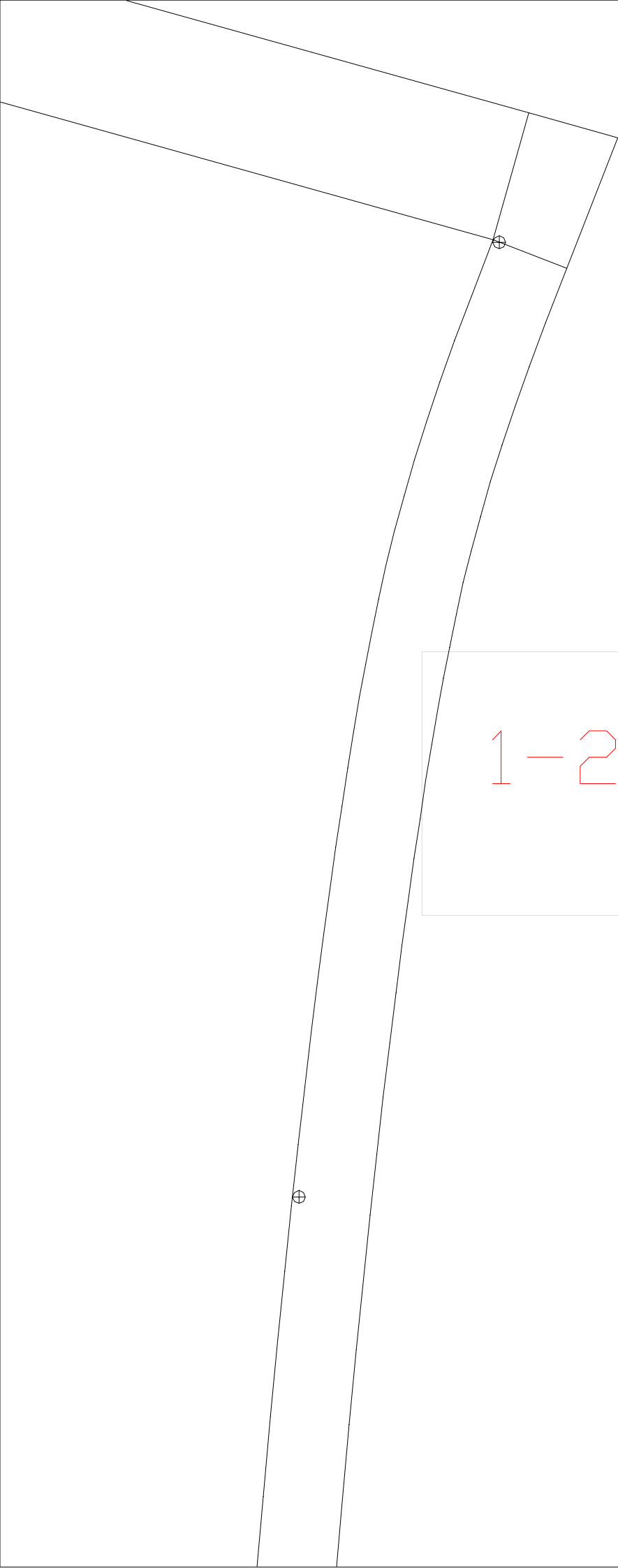
11-9

1 - 1

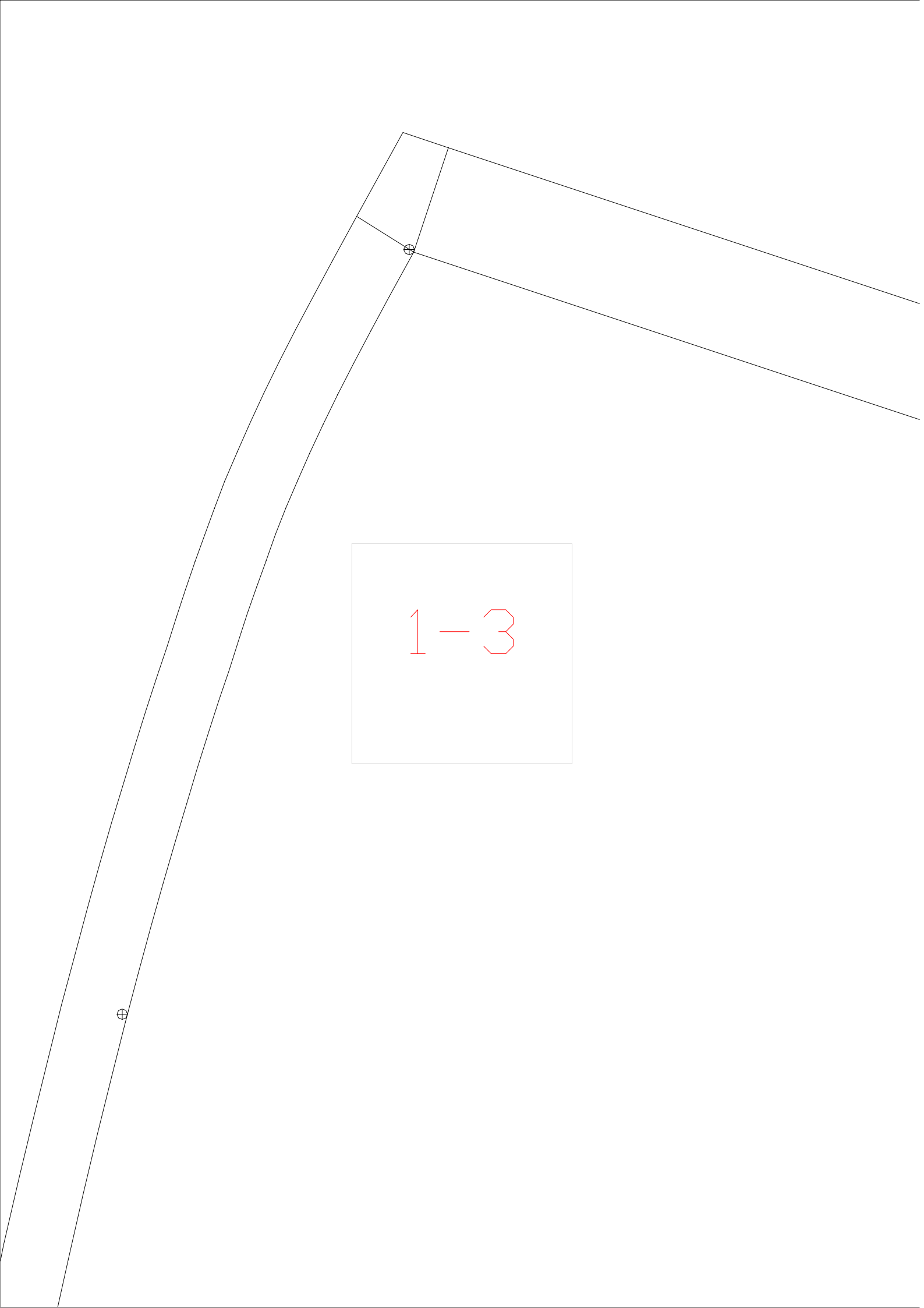
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1-21





1-2

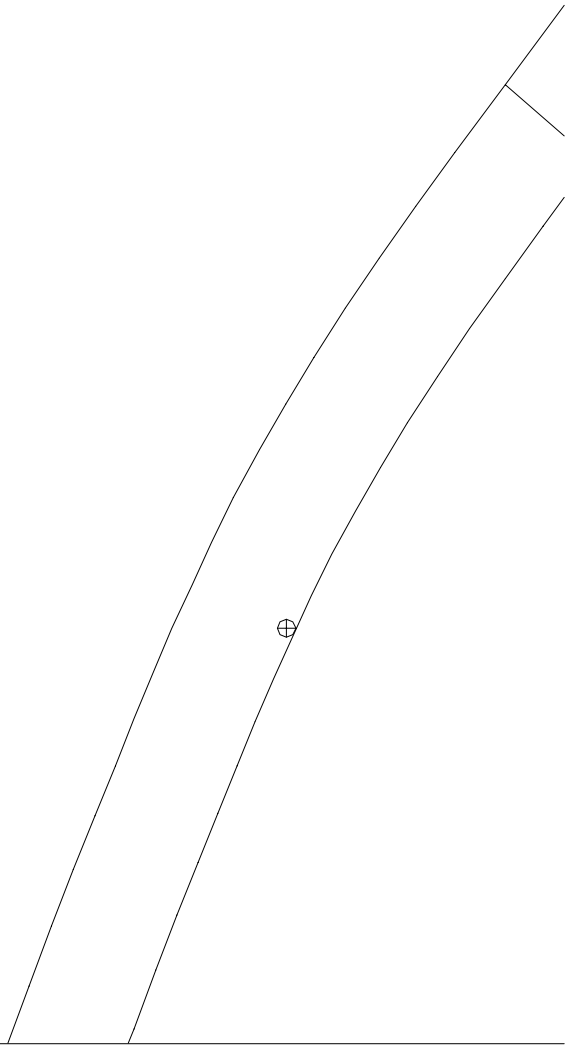
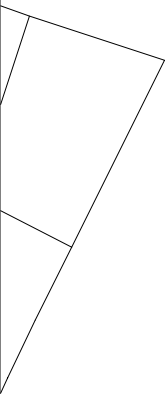


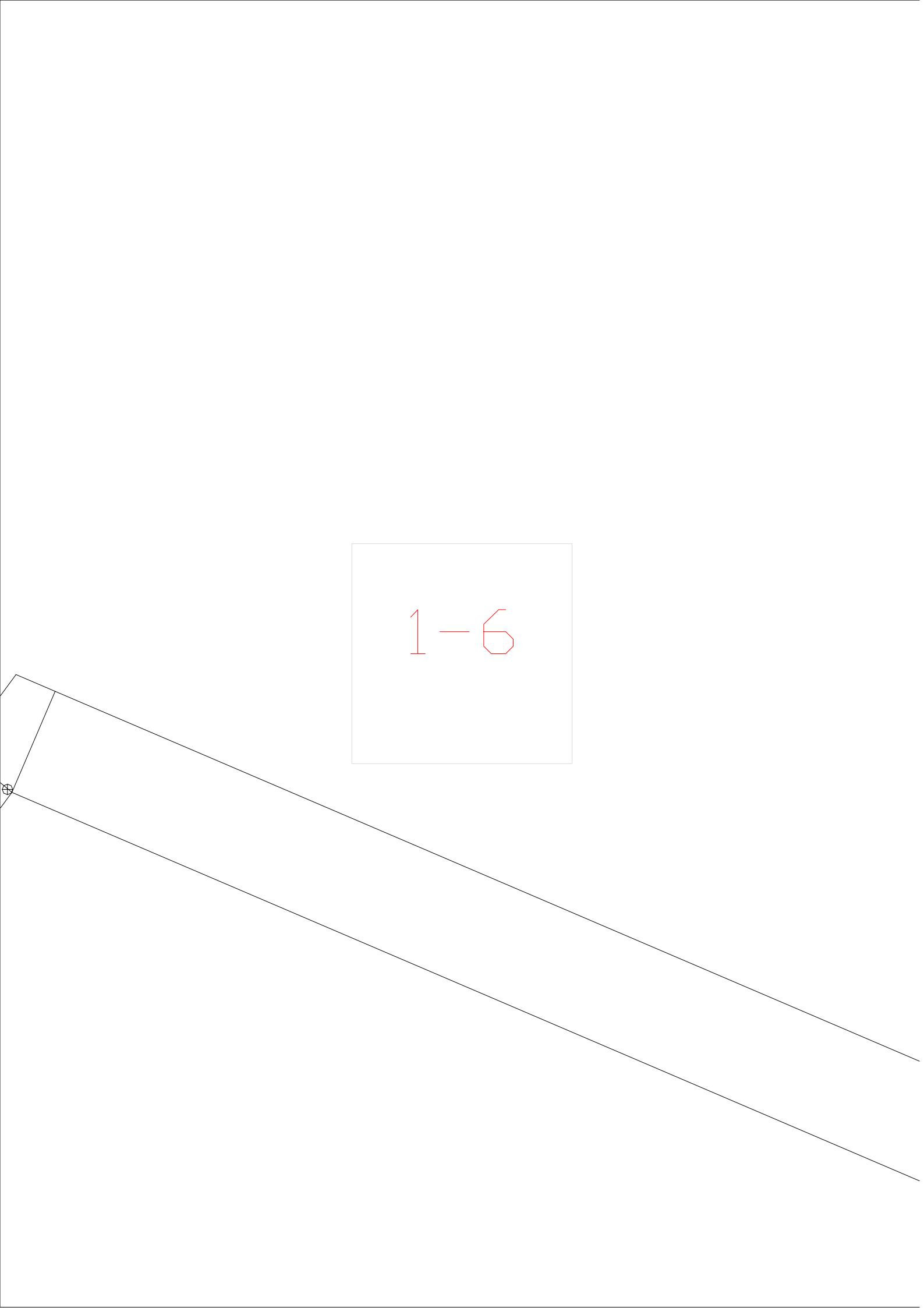
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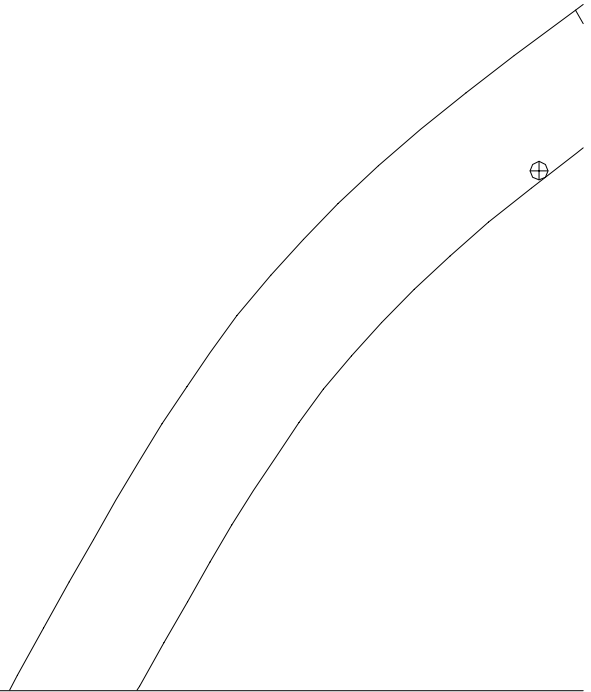
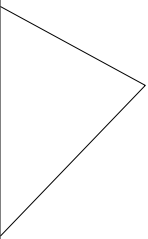
1-7

1-8

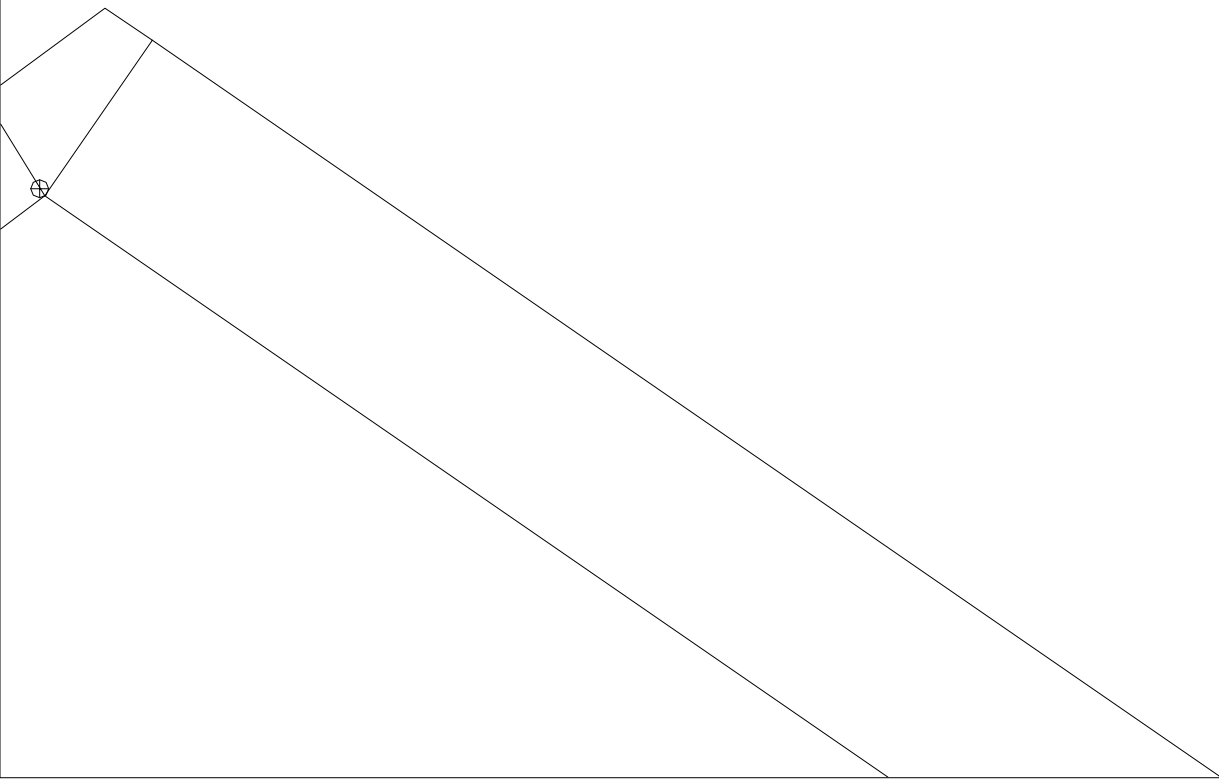
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2-10



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2-1

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2-21

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2-5

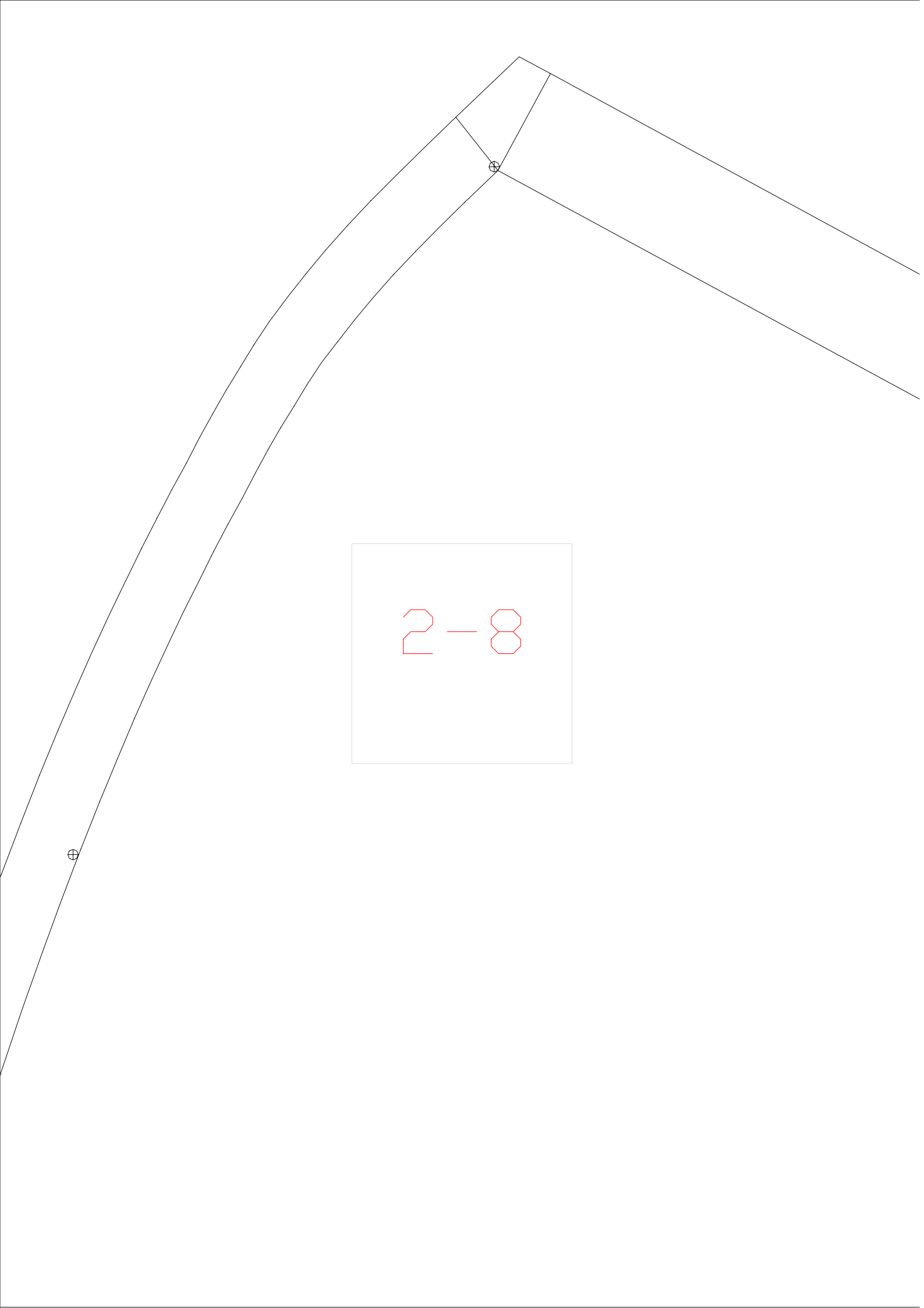
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2-6



2-7

The image shows a technical drawing of a curved surface, possibly a part of a mechanical component. The drawing consists of several lines: a central curved line, two parallel lines above and below it, and a vertical line on the left. A small circle with a cross inside is located at the top center of the drawing. A rectangular box is drawn around the text '2-7', which is centered on the drawing. The text is in a red, sans-serif font.



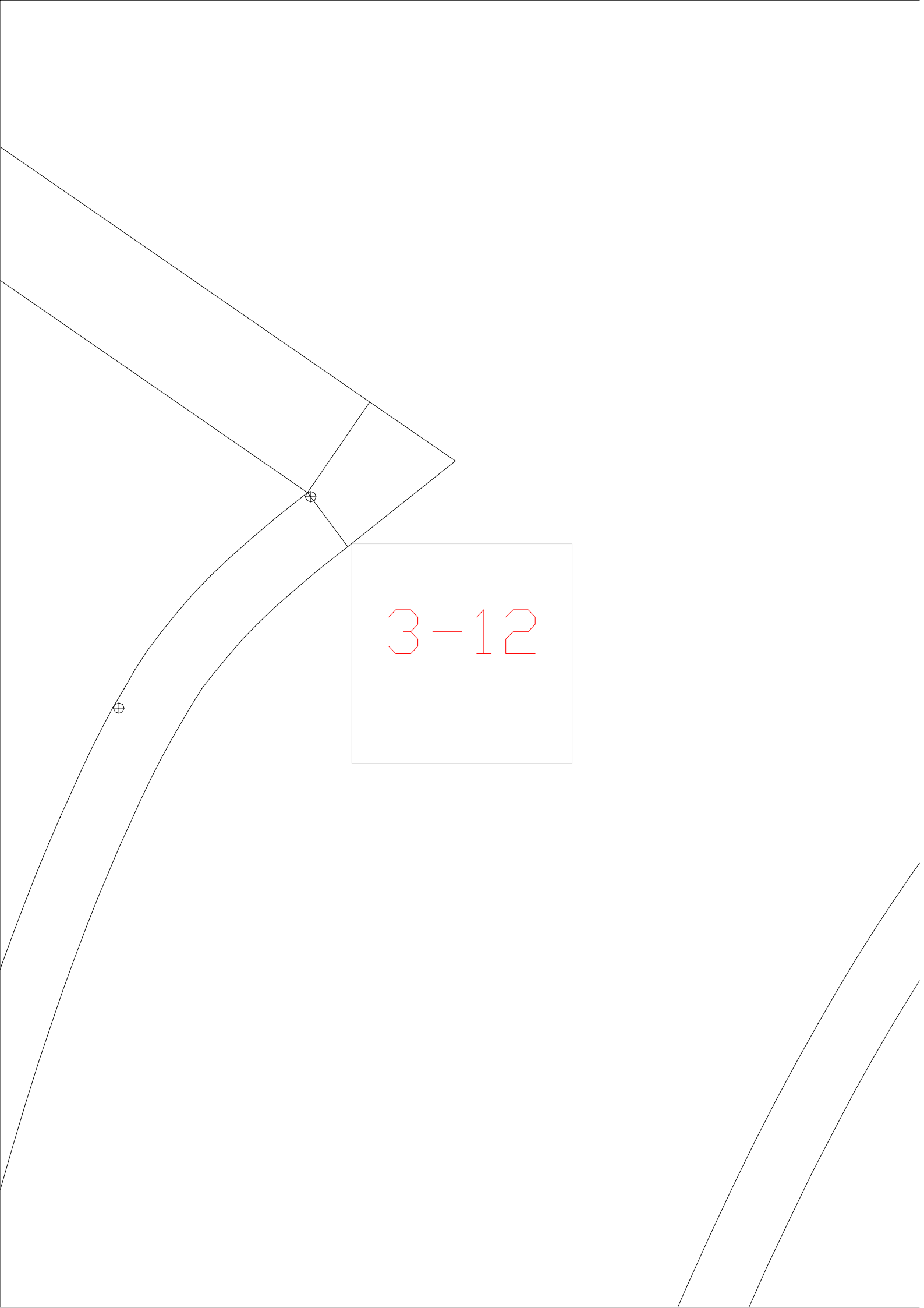
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2-9

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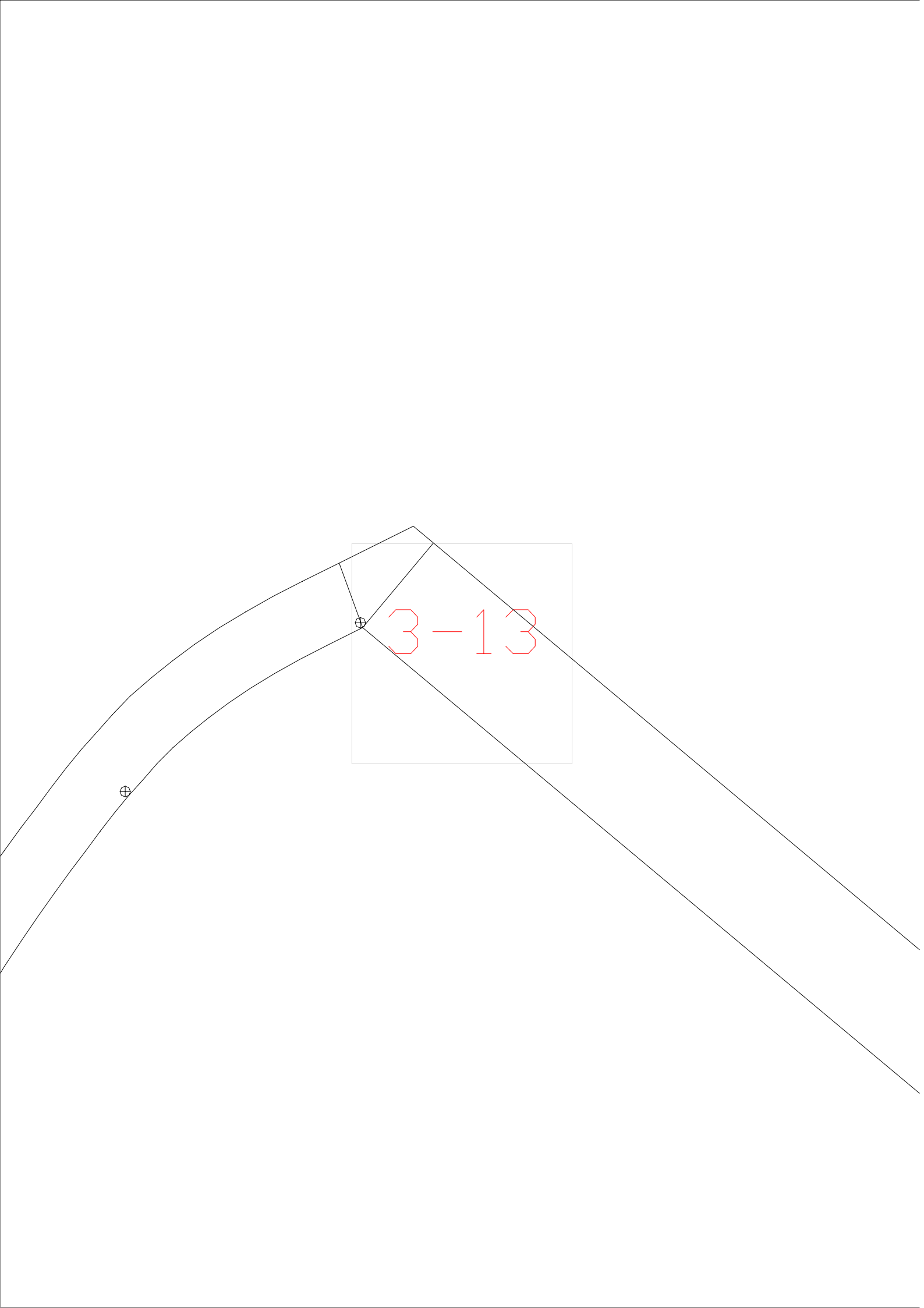
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3-11



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3-14

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3-18

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3-20

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3-2

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3-3

3-4

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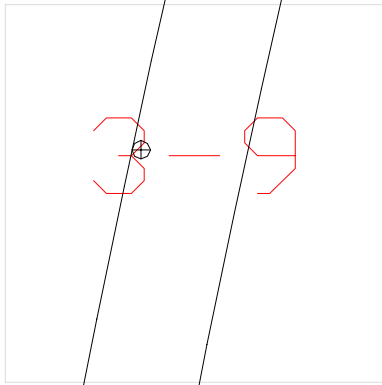
3-5

3-6

3-7



3-8



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4-10

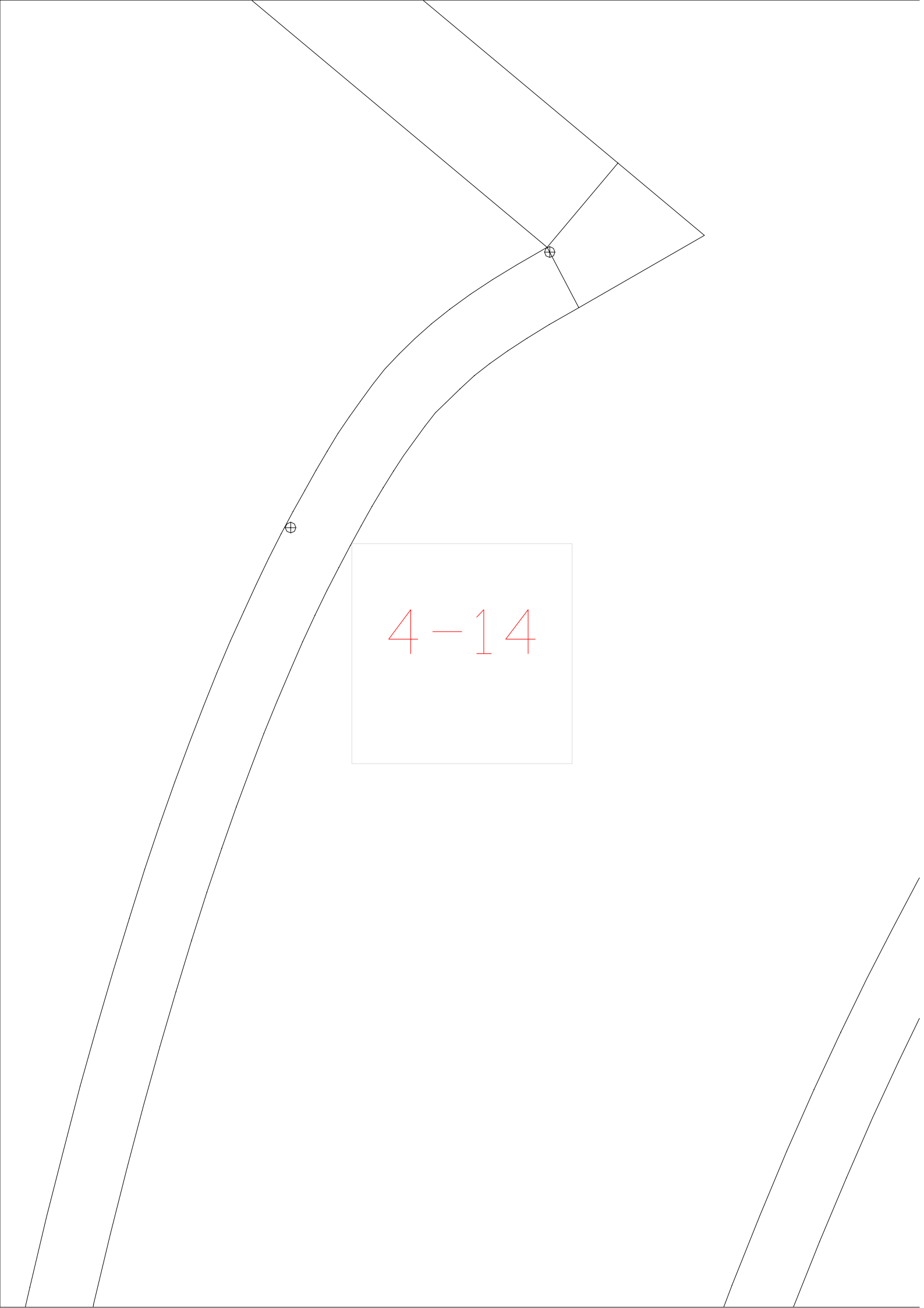
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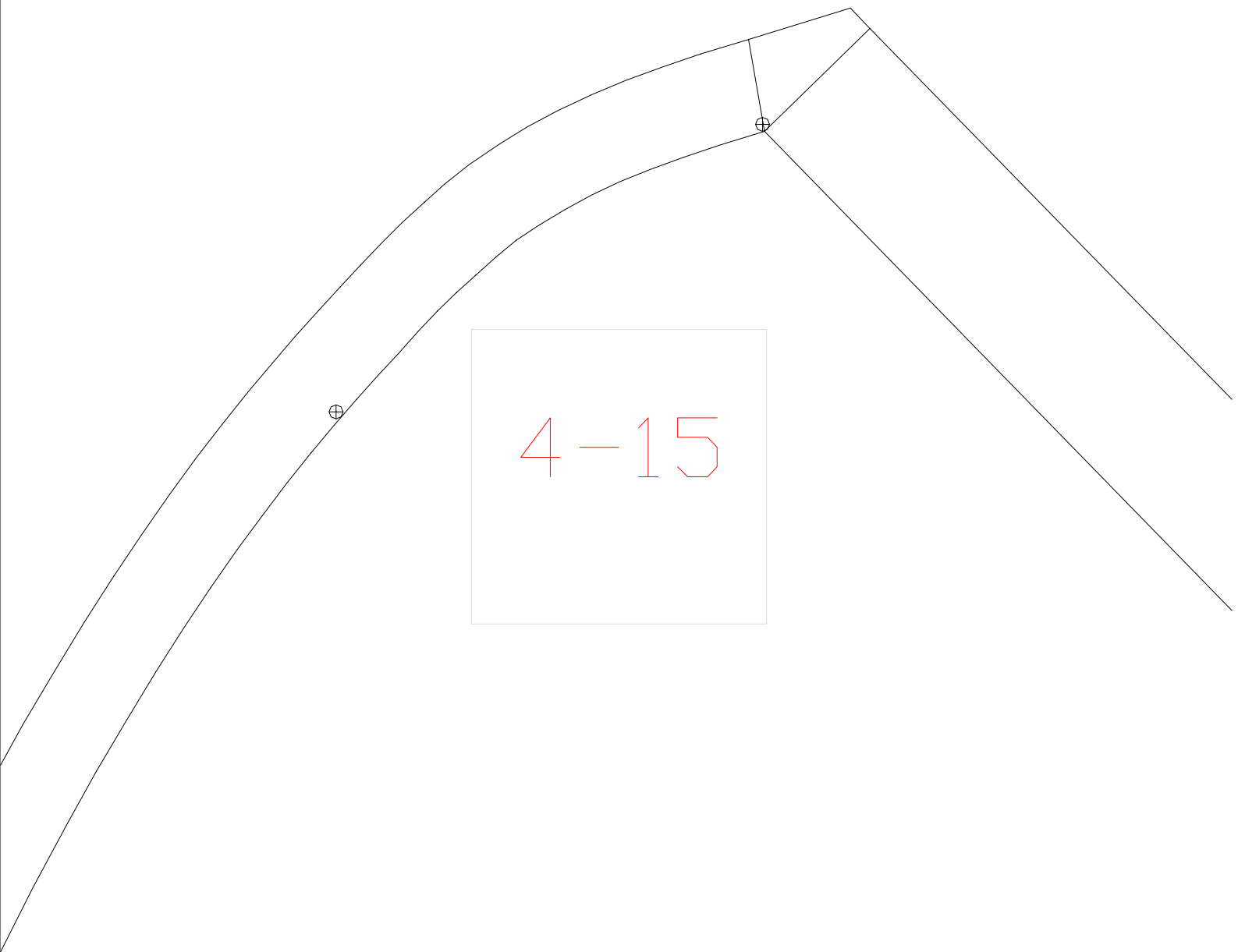
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4-13

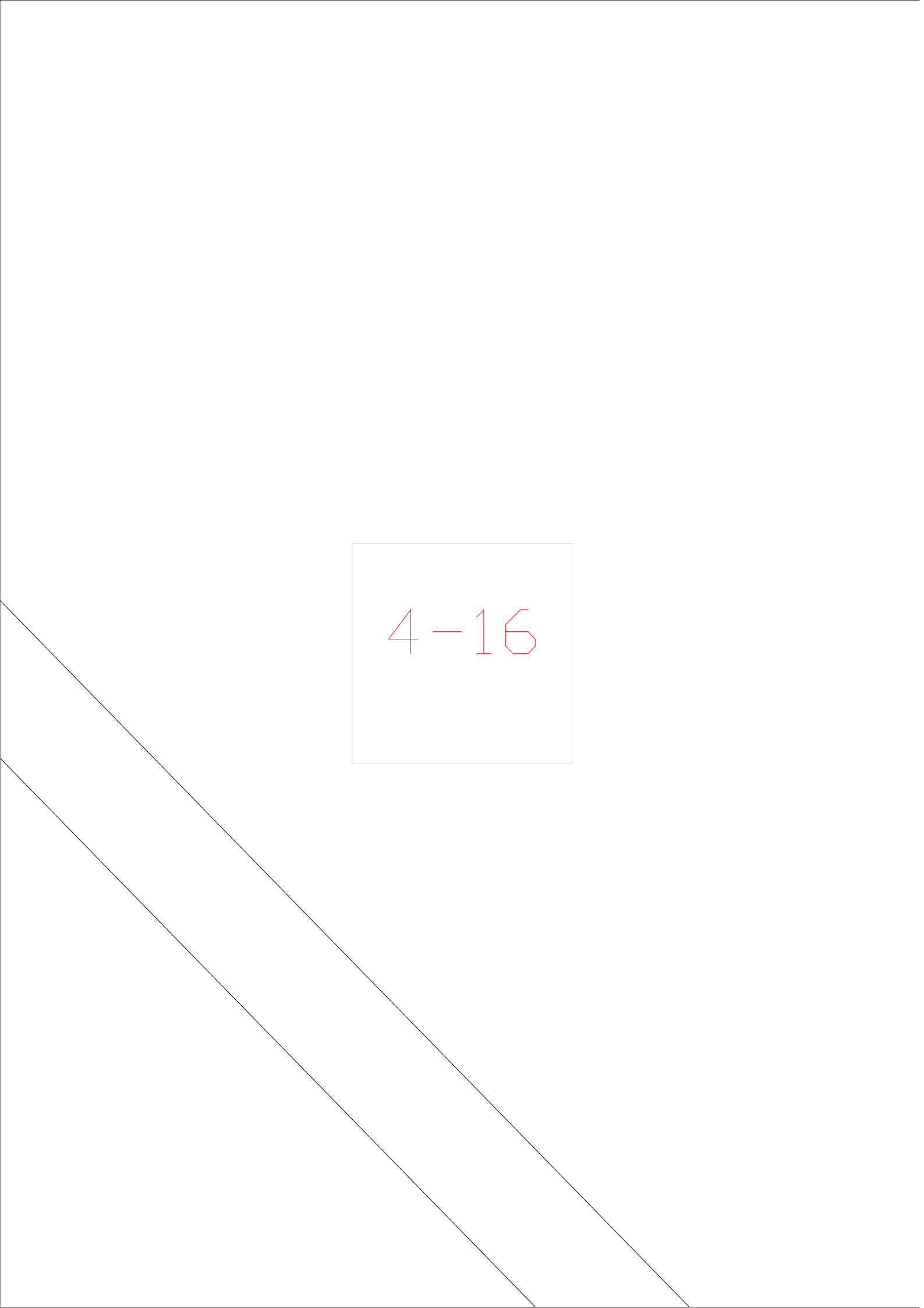


4-14



4-15





4-16

4-17

4-18

4-19

$$4 - 1$$

4-20



$$4 - 2$$

⊕



$$4 - 3$$

⊕

$$4 - 4$$

⊕

4-5

4-6

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A diagram showing a narrow channel defined by two parallel lines that converge towards the top. A small circle with a plus sign is located on the right boundary line. A light gray rectangular box highlights a section of the channel, containing the text "4-7" in red.

4-7

4 - 8

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4-9

5-10



5-11

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5-12

5-13

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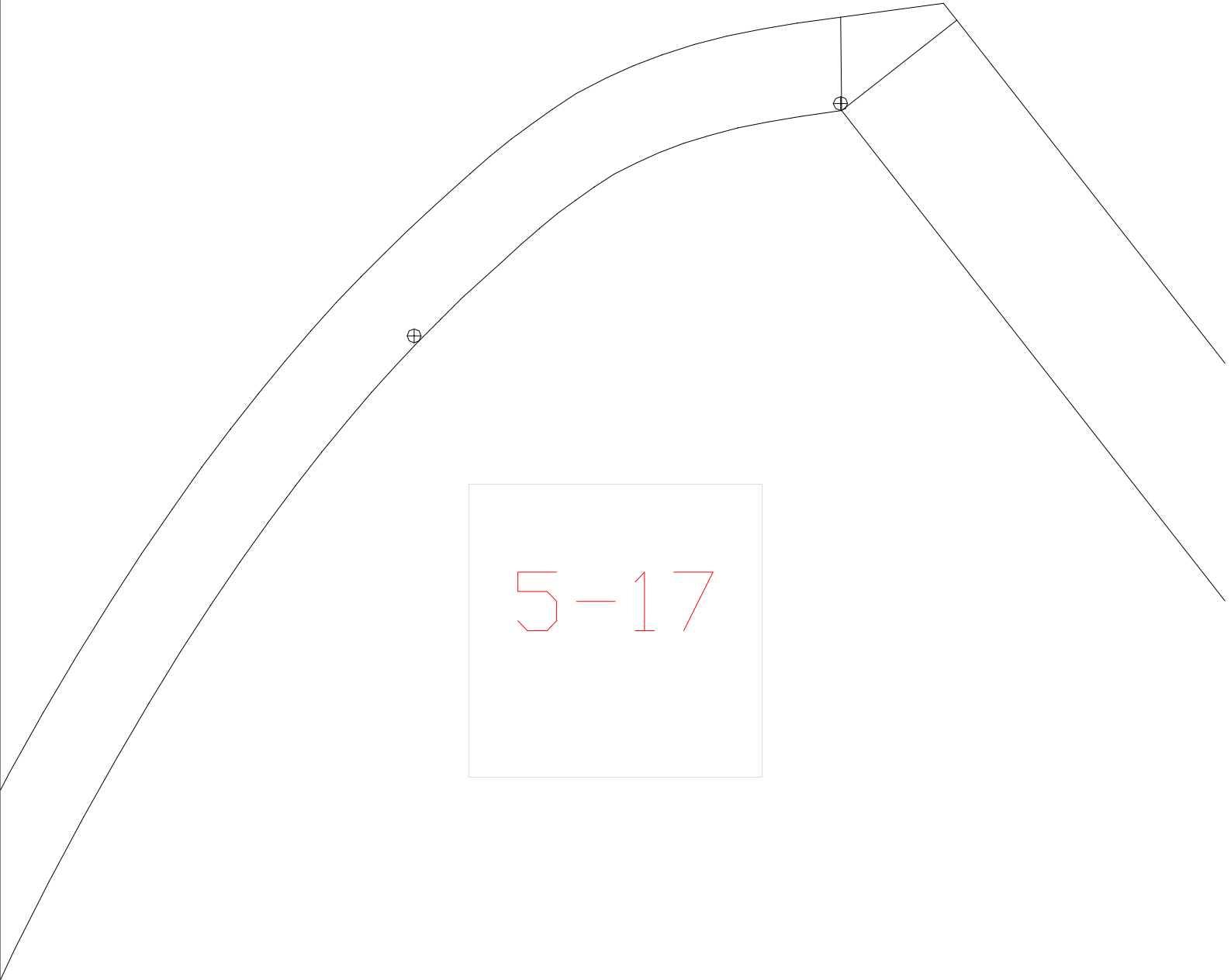
5-14

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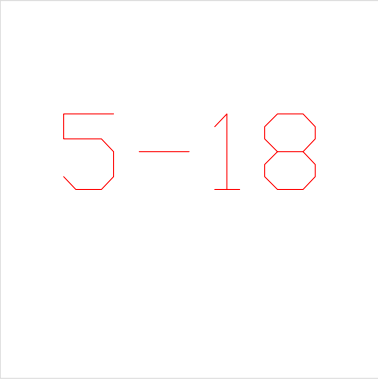
5-15

5-16

The image shows a technical drawing of a curved surface, possibly a part of a mechanical component. The drawing consists of several lines: a central curved line, two parallel lines above and below it, and a vertical line on the right side. Two small circles with a cross inside are located on the upper part of the drawing. A rectangular box with a thin border is centered on the drawing, containing the text '5-16' in red.



5-17



5-18



5-19

5-1

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⊕

5-20

5-21

⊕

⊕

5-2

5-3

5-4

5-5



5-6

⊕

⊕

5-7

5-8

⊕

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⊕



6-14

6-15

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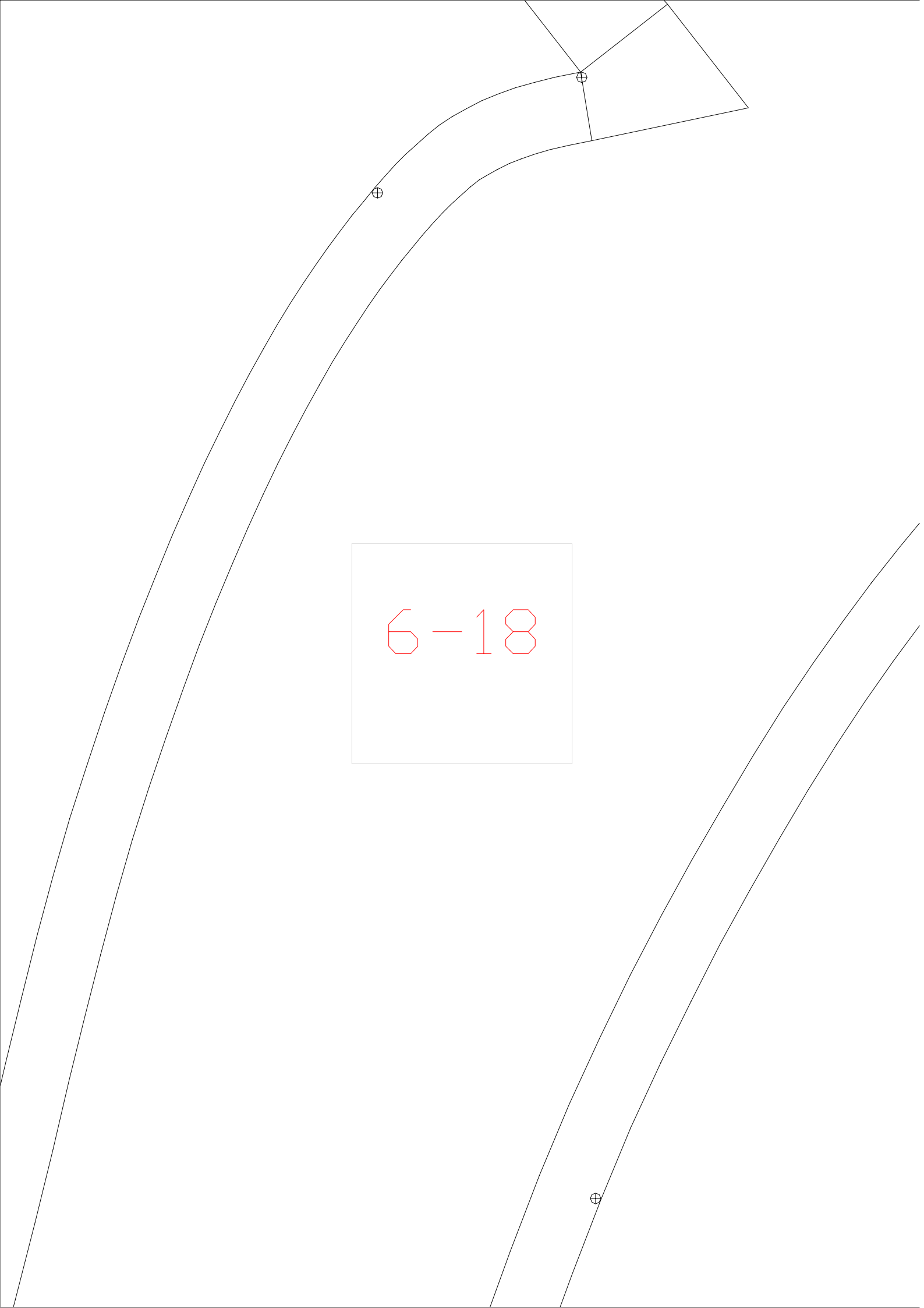
6-16

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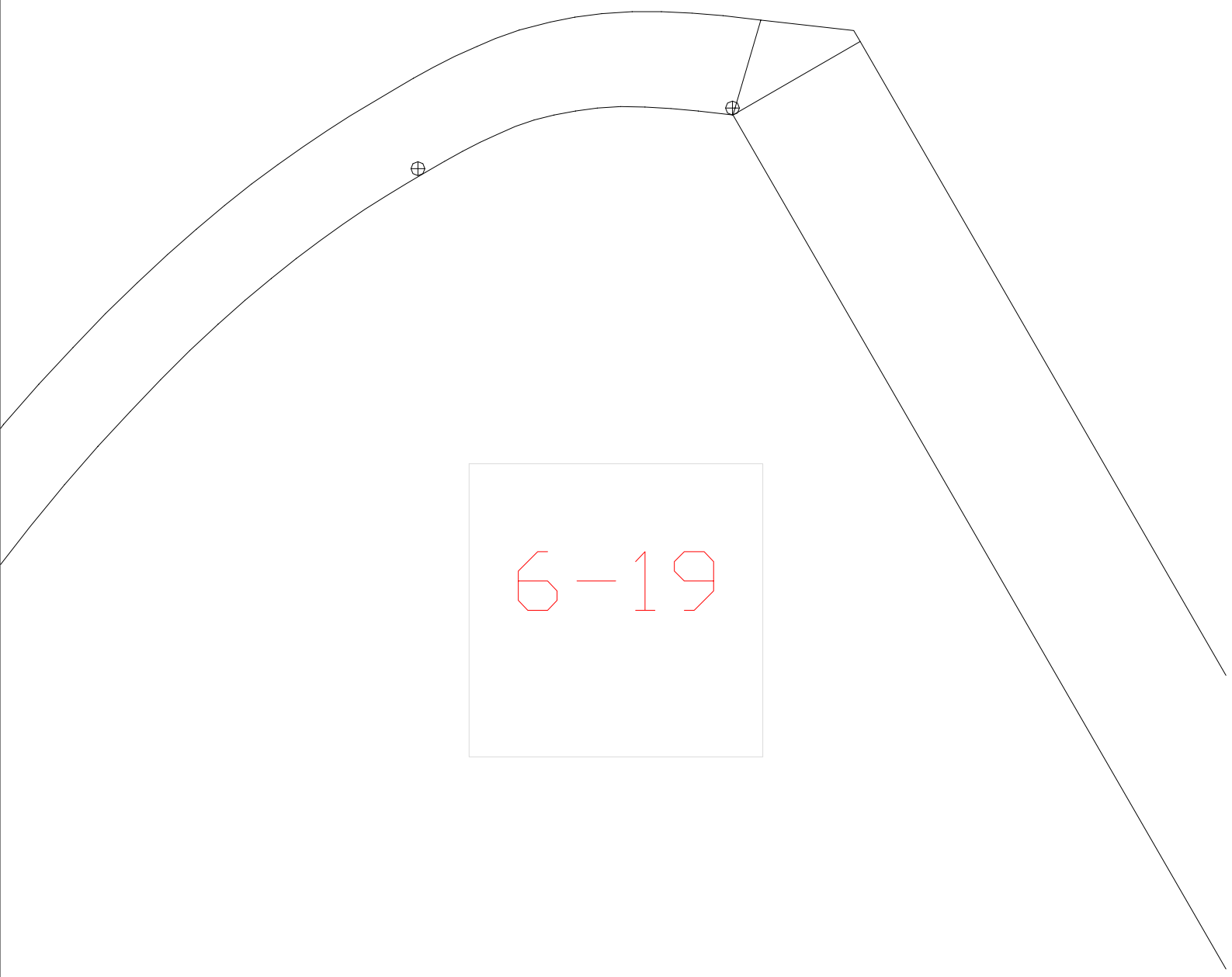
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6-17



6-18



6-19

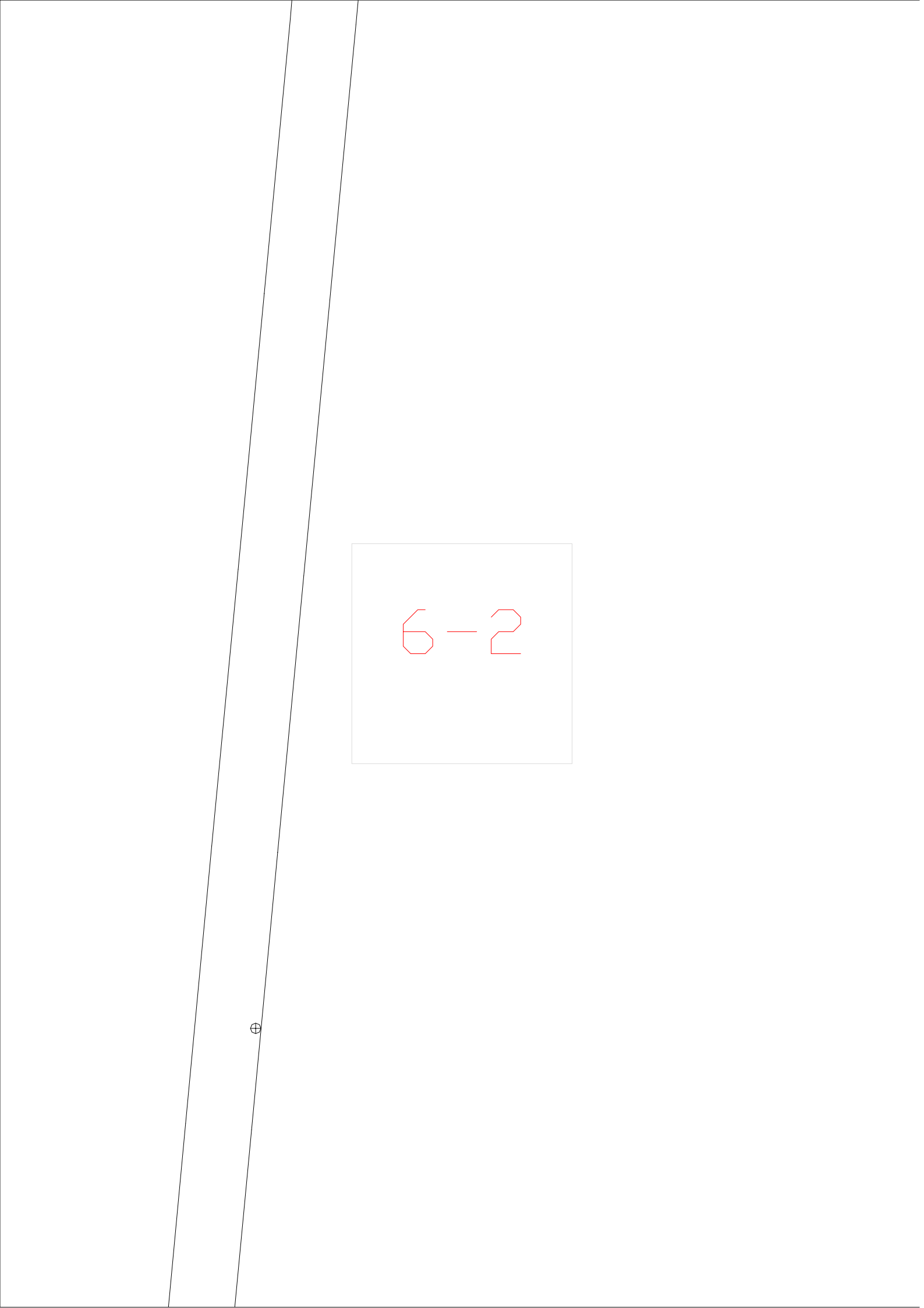
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6-20



6-21



6-2

6-3

6-4

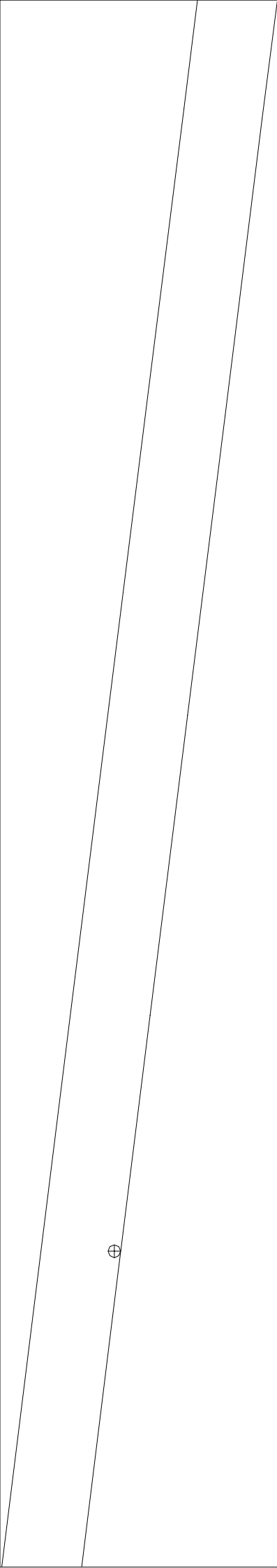
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6-6

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6-7

6-8

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6-9



7-10

7-11

⊕

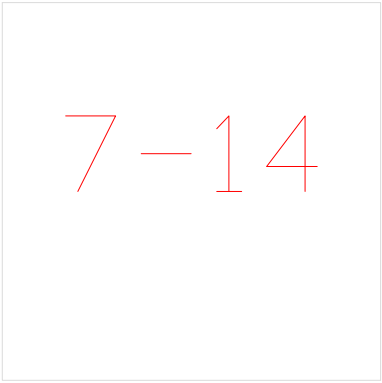
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7-12

7-13

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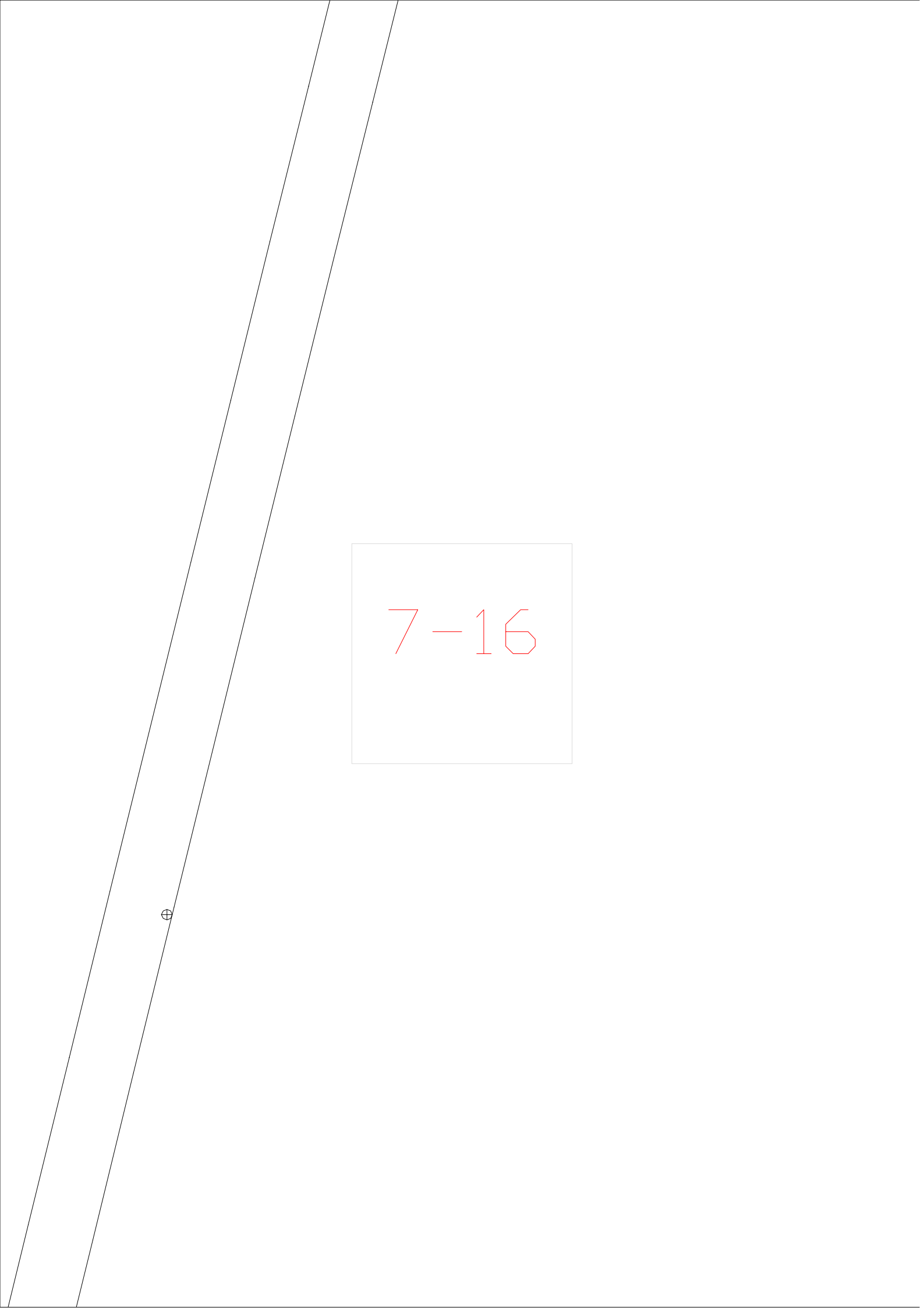
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7-14

7-15

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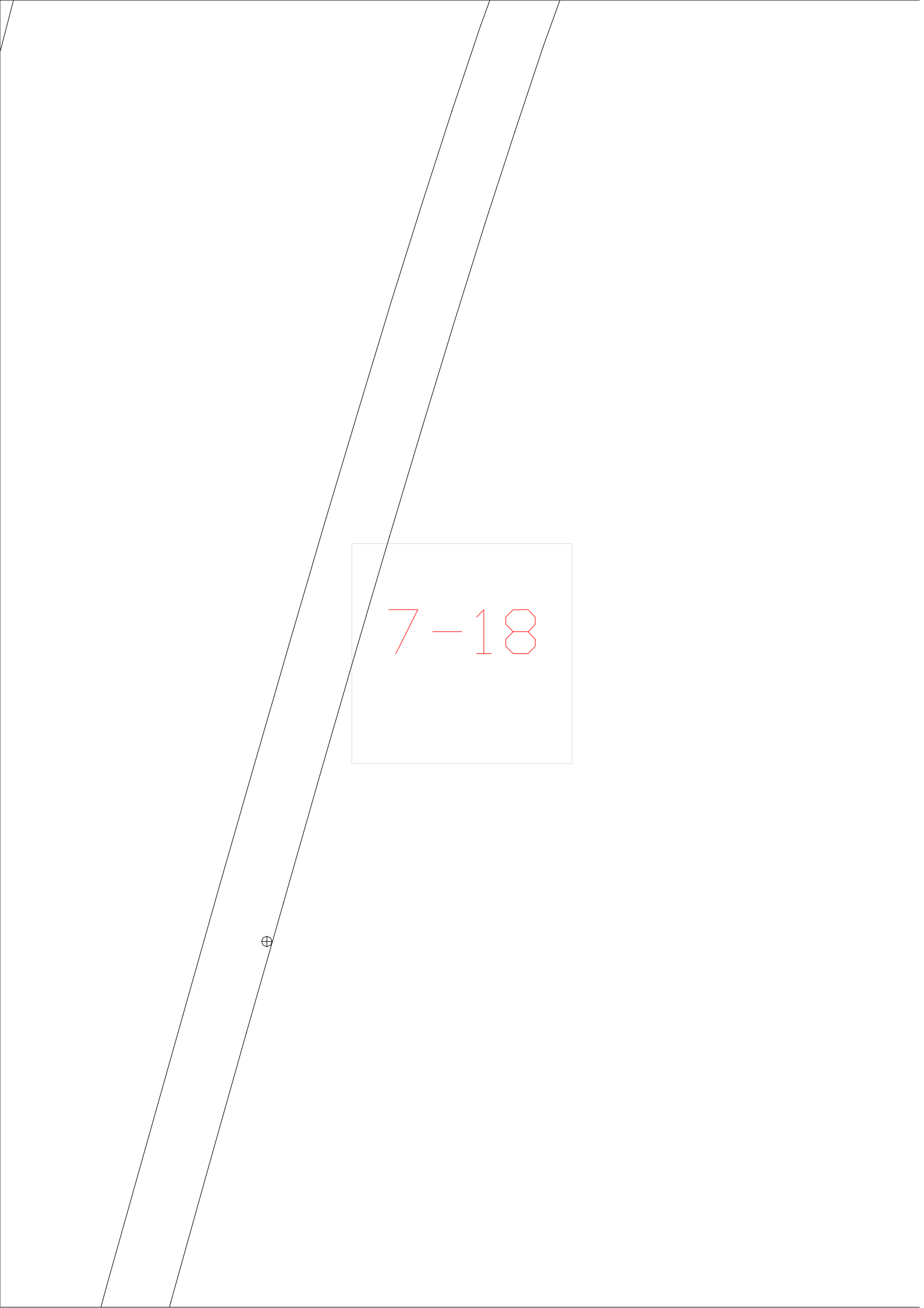


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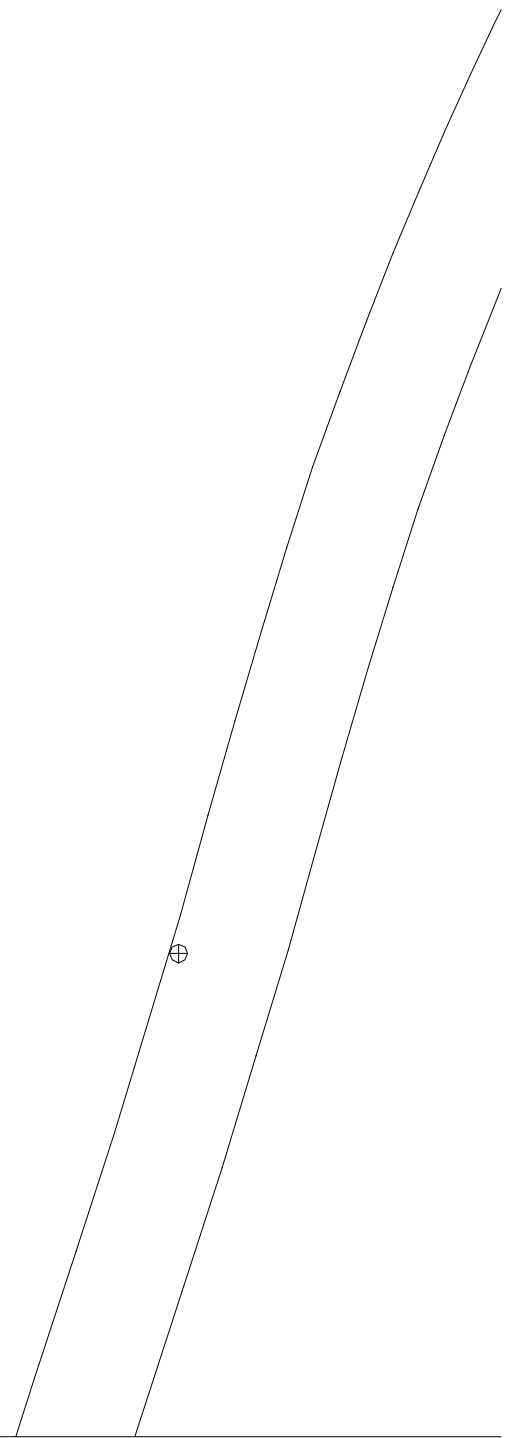
7-17

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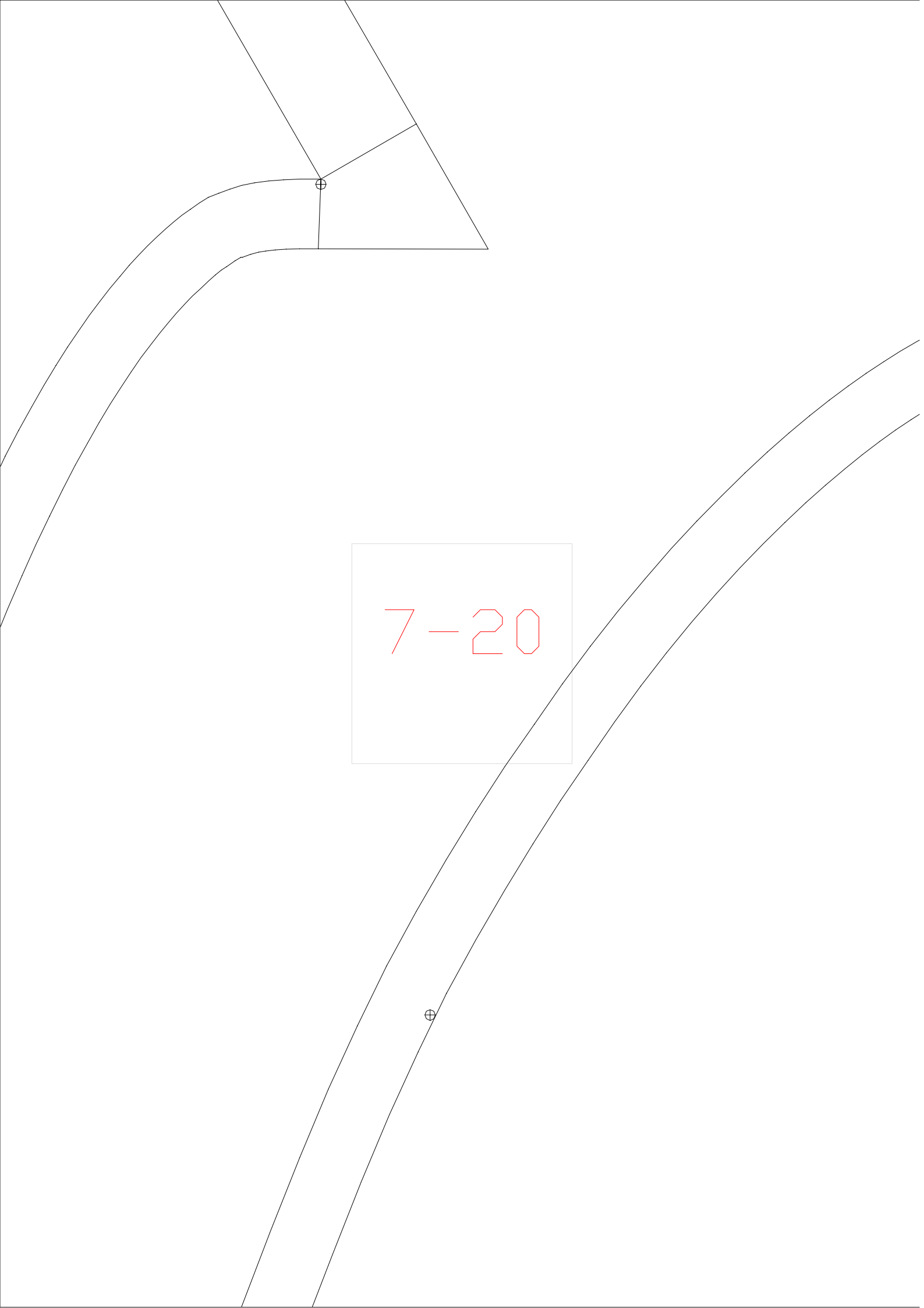
7-18

7-19

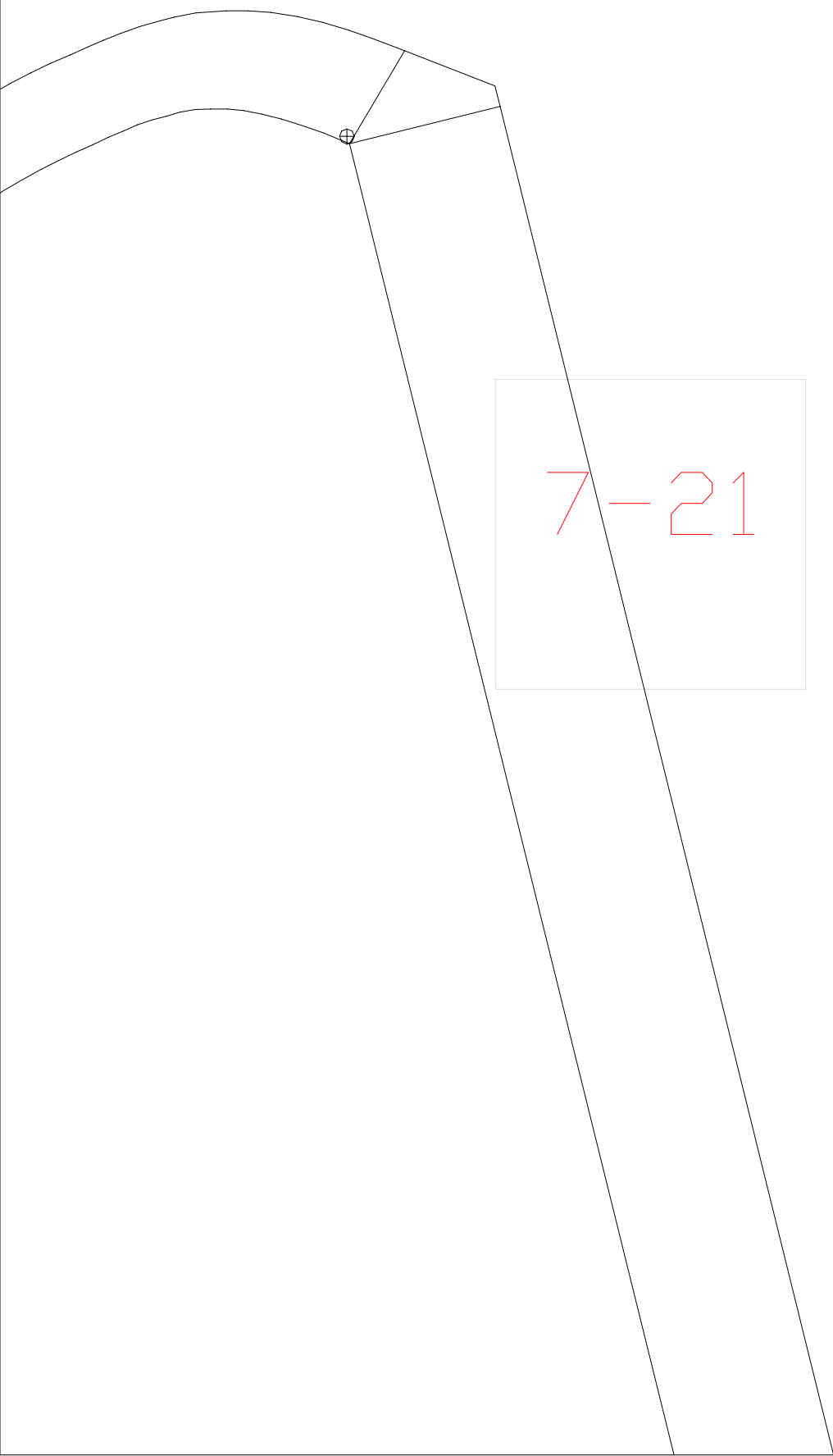



$$7-1$$

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7-20



7-21



7-2

$$7 - 3$$

⊕



$$7 - 4$$

⊕

$$7 - 5$$

7-6

⊕

⊕

7-7

7-8

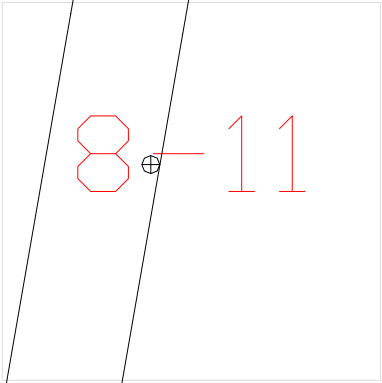
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7-9

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8-10

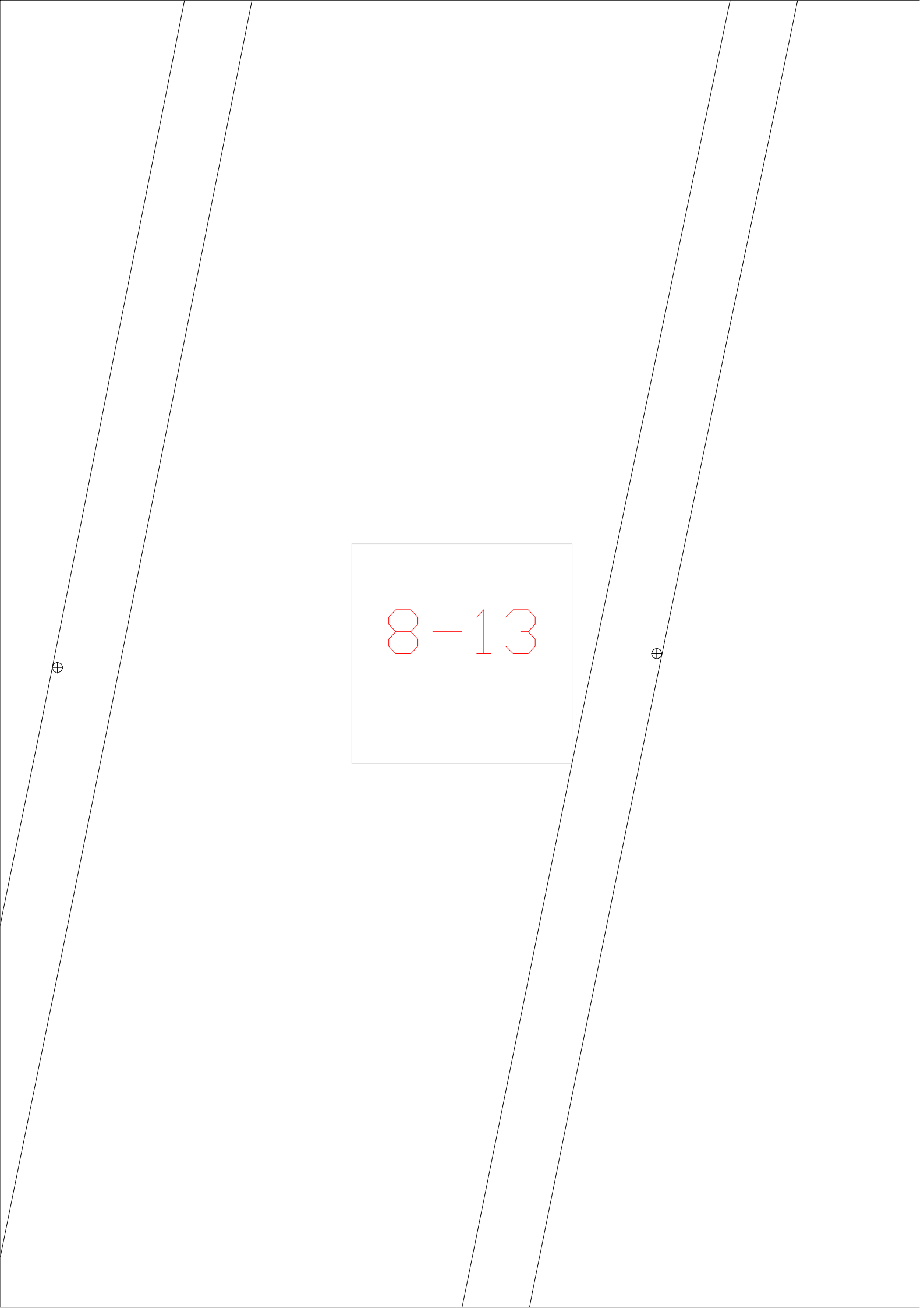
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8-12



8-13

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$$8 - 14$$

8-15

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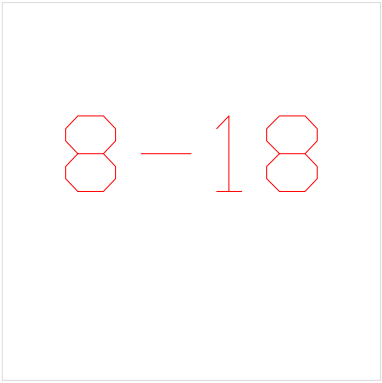
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8-16

8-17

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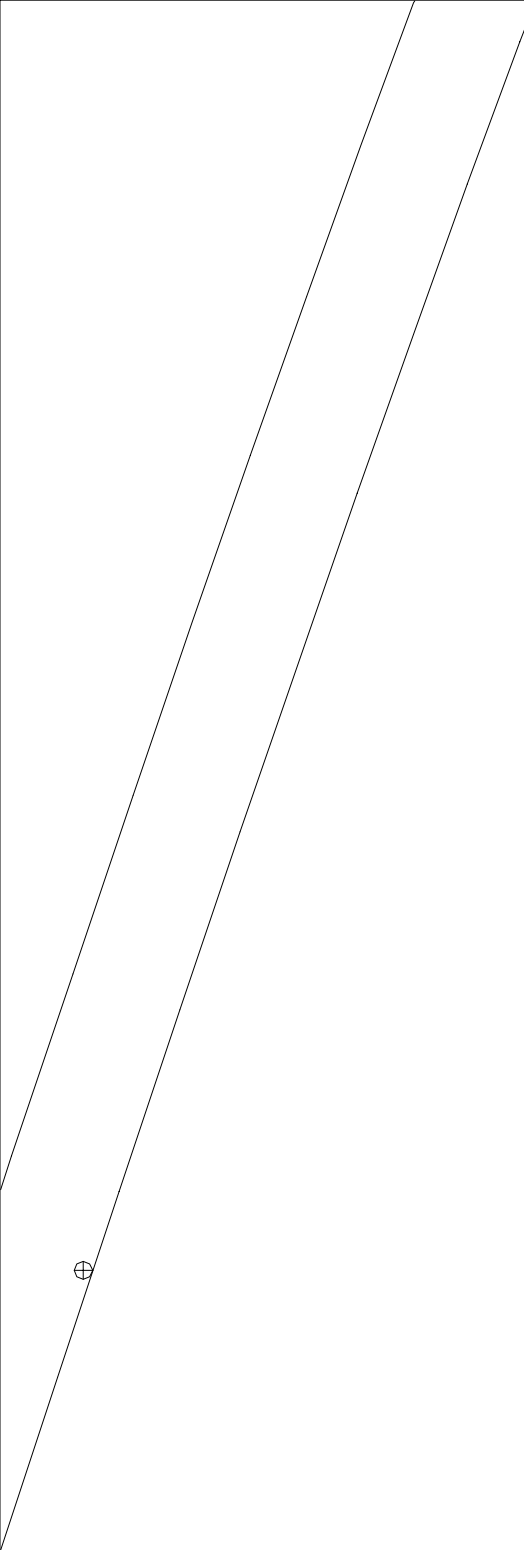
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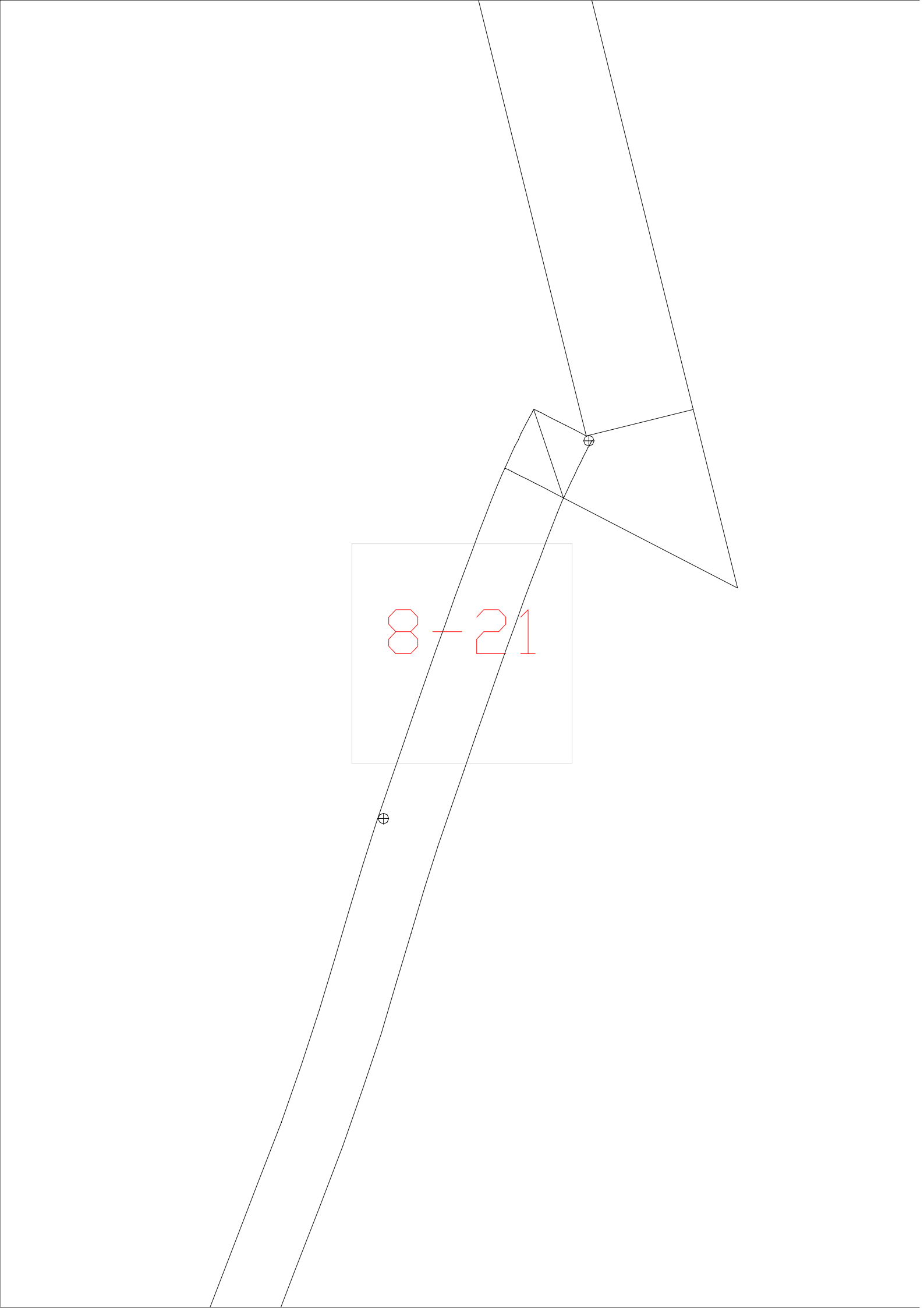
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$$\oplus 8 - 1$$



8-20



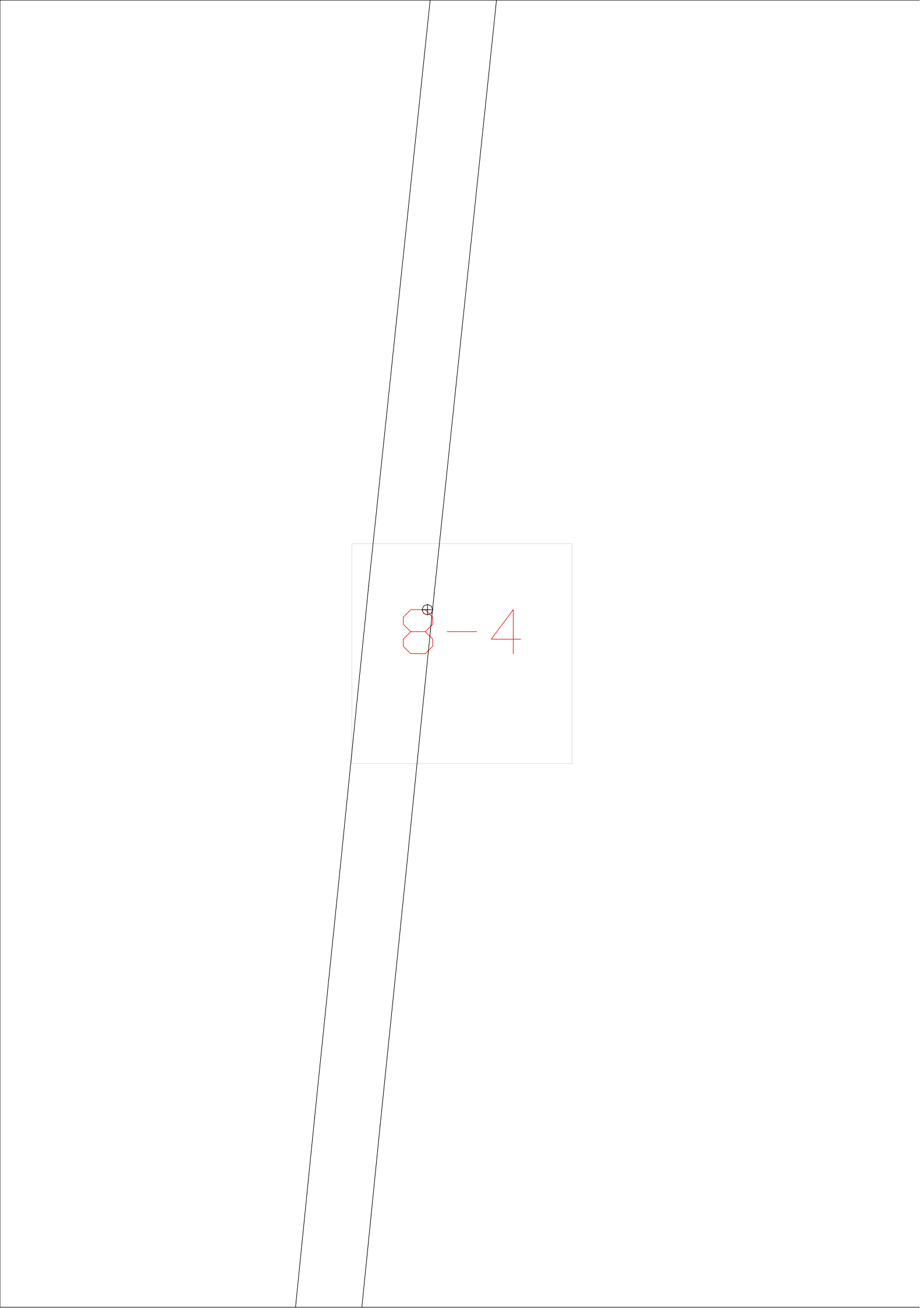
A geometric diagram consisting of several intersecting lines forming a complex shape. A light gray rectangular box highlights the text "8-21" in red. Two small circles with a plus sign inside are located on the diagram: one on a diagonal line segment and another at a vertex of the upper right portion of the diagram.

8-21

8-2

$$8 - 3$$

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$$8 - 4$$

$$8 - 5$$

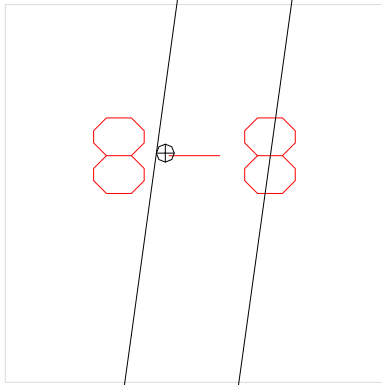
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8-6

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$$8 - 7$$





8-9

9-10

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A diagram consisting of several lines and symbols. On the left, two parallel lines slope upwards from left to right. A small circle with a cross inside is positioned on the rightmost of these lines. In the center, a light gray rectangular box contains the text "9-11" in red. At the bottom right, a single line slopes upwards from left to right, ending in a small circle with a cross inside.

9-11

9-12

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9-13

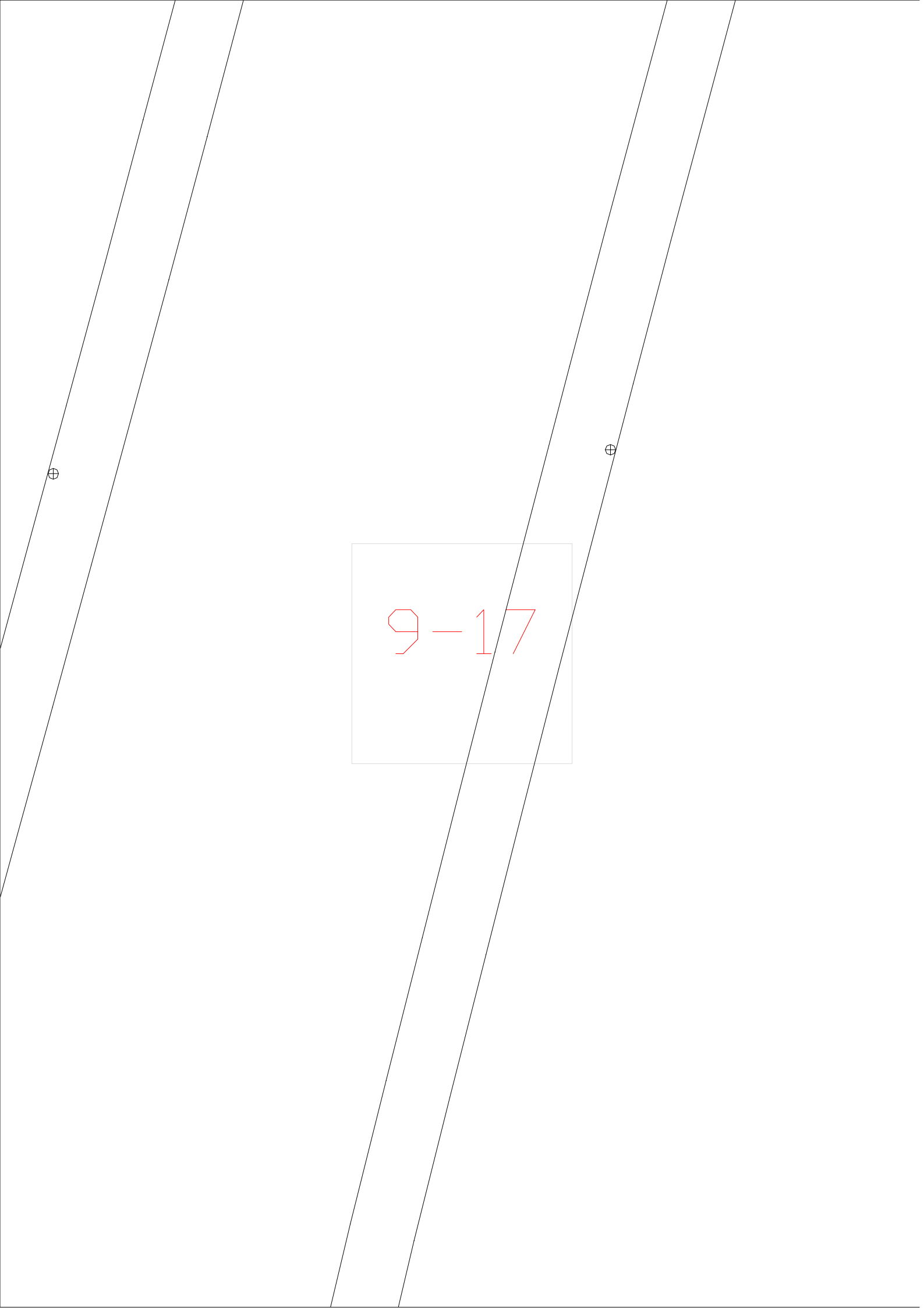
9-14



9-15

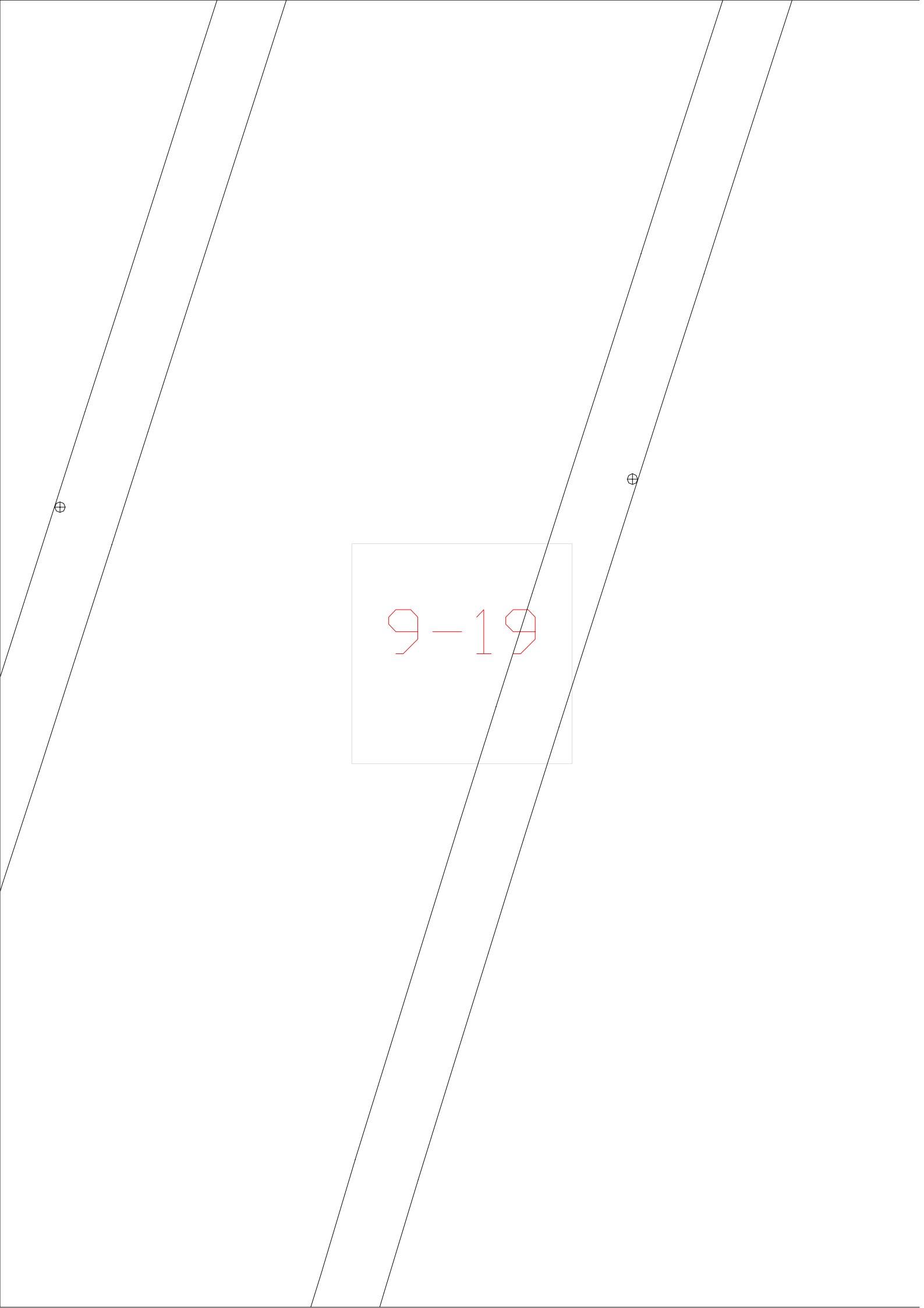
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9-16



9-17

9-18



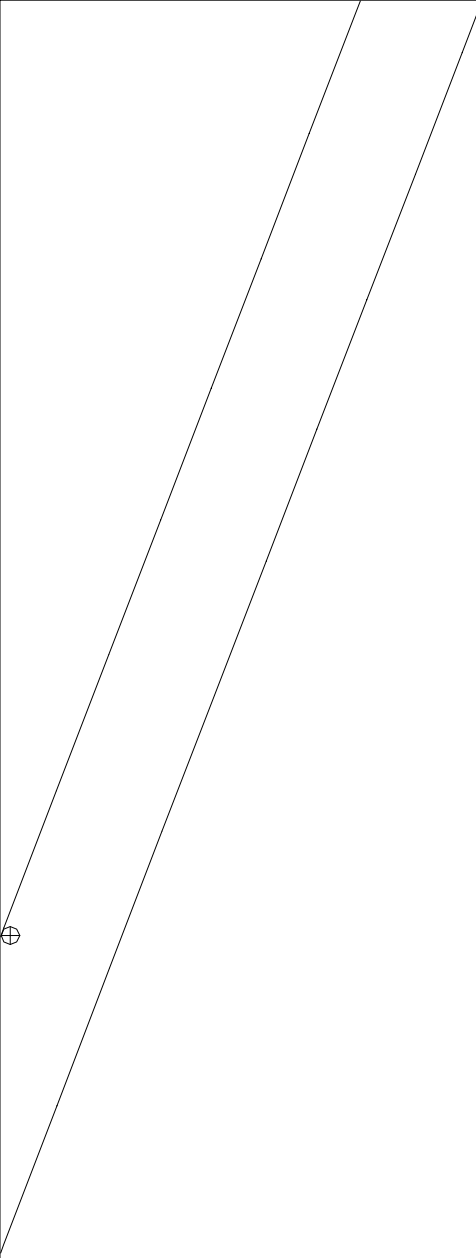
9-19

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9-1

9-20



9-21



9-2

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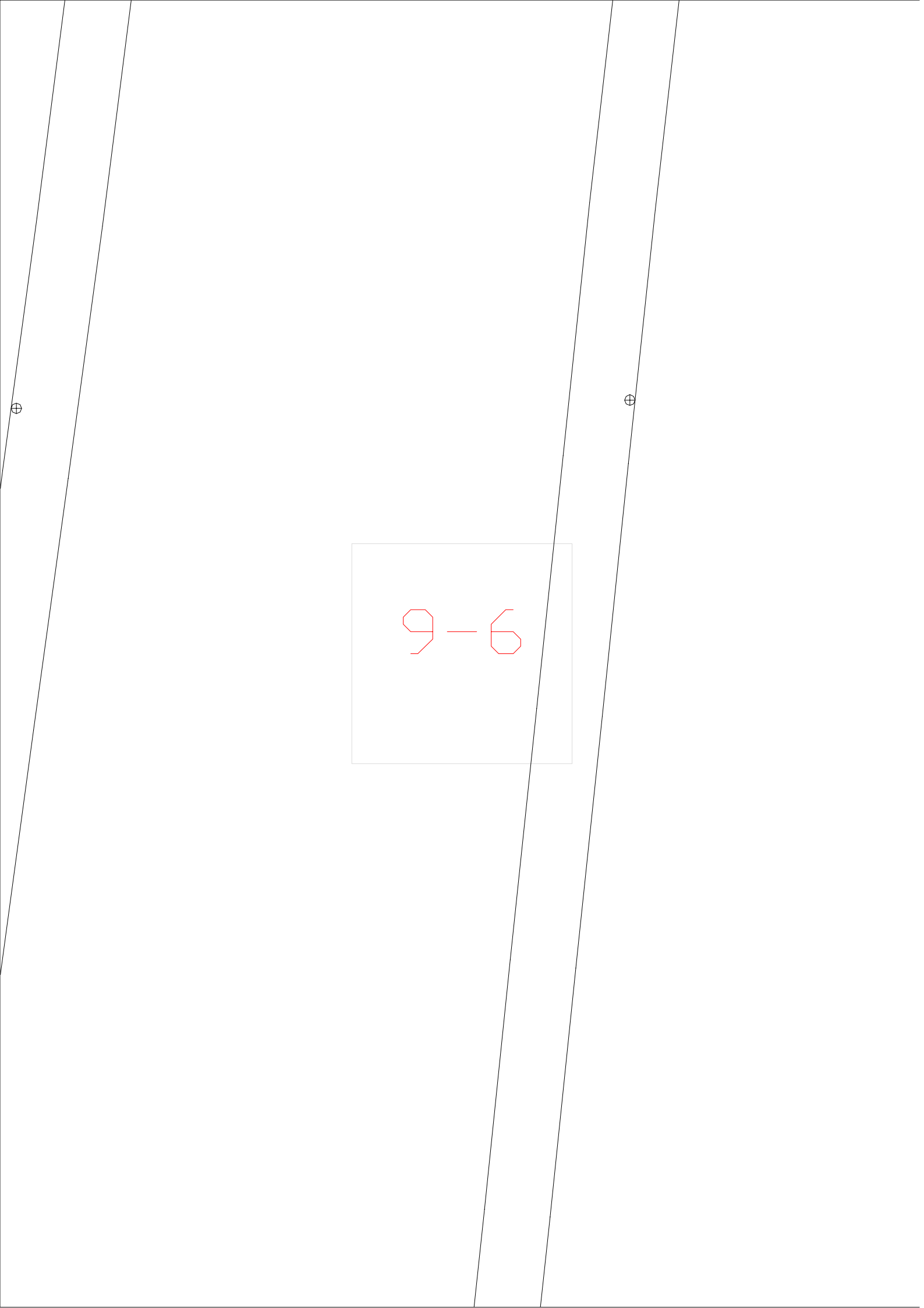
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9-4

9-5



$$9 - 7$$

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9 - 8

