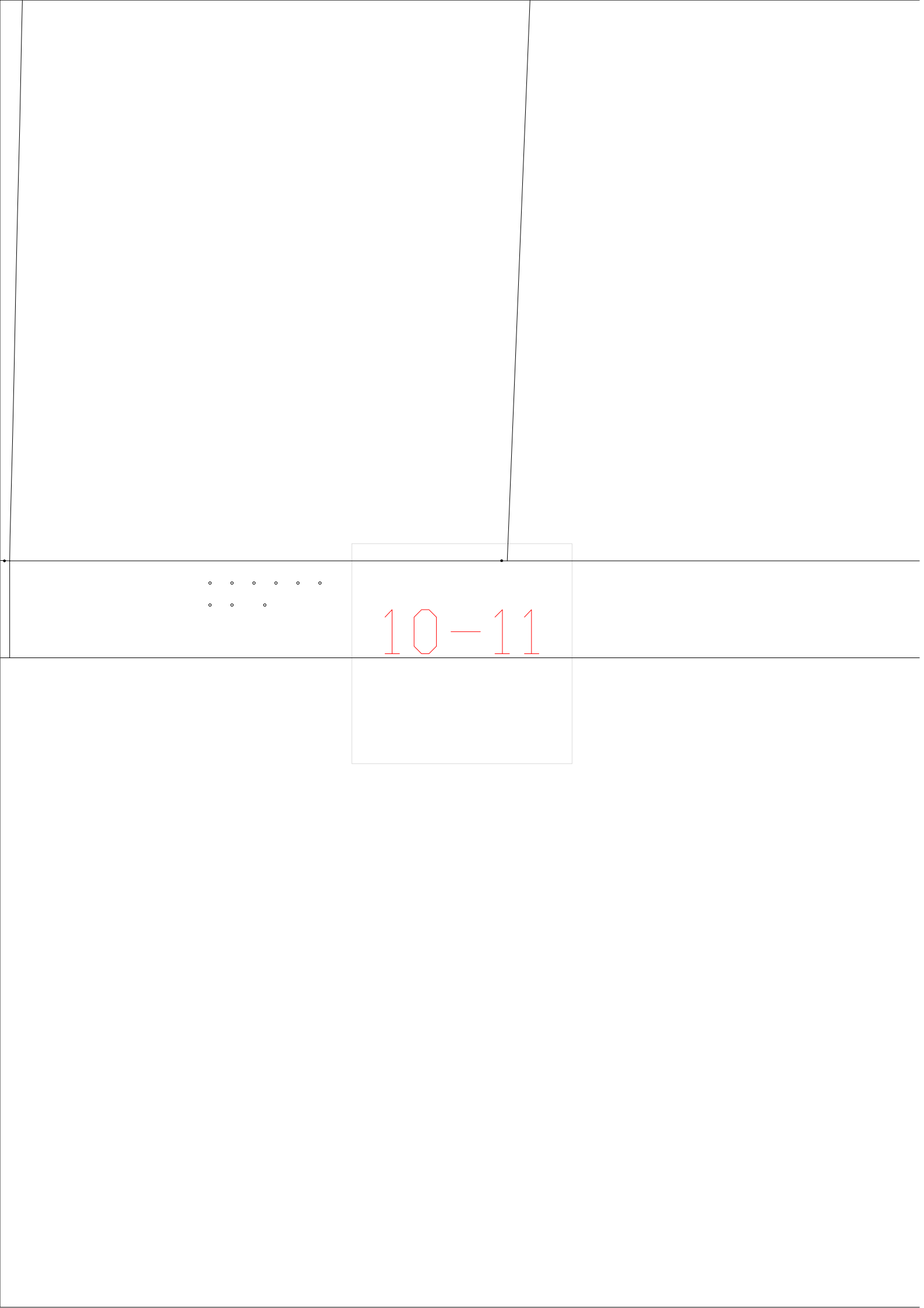
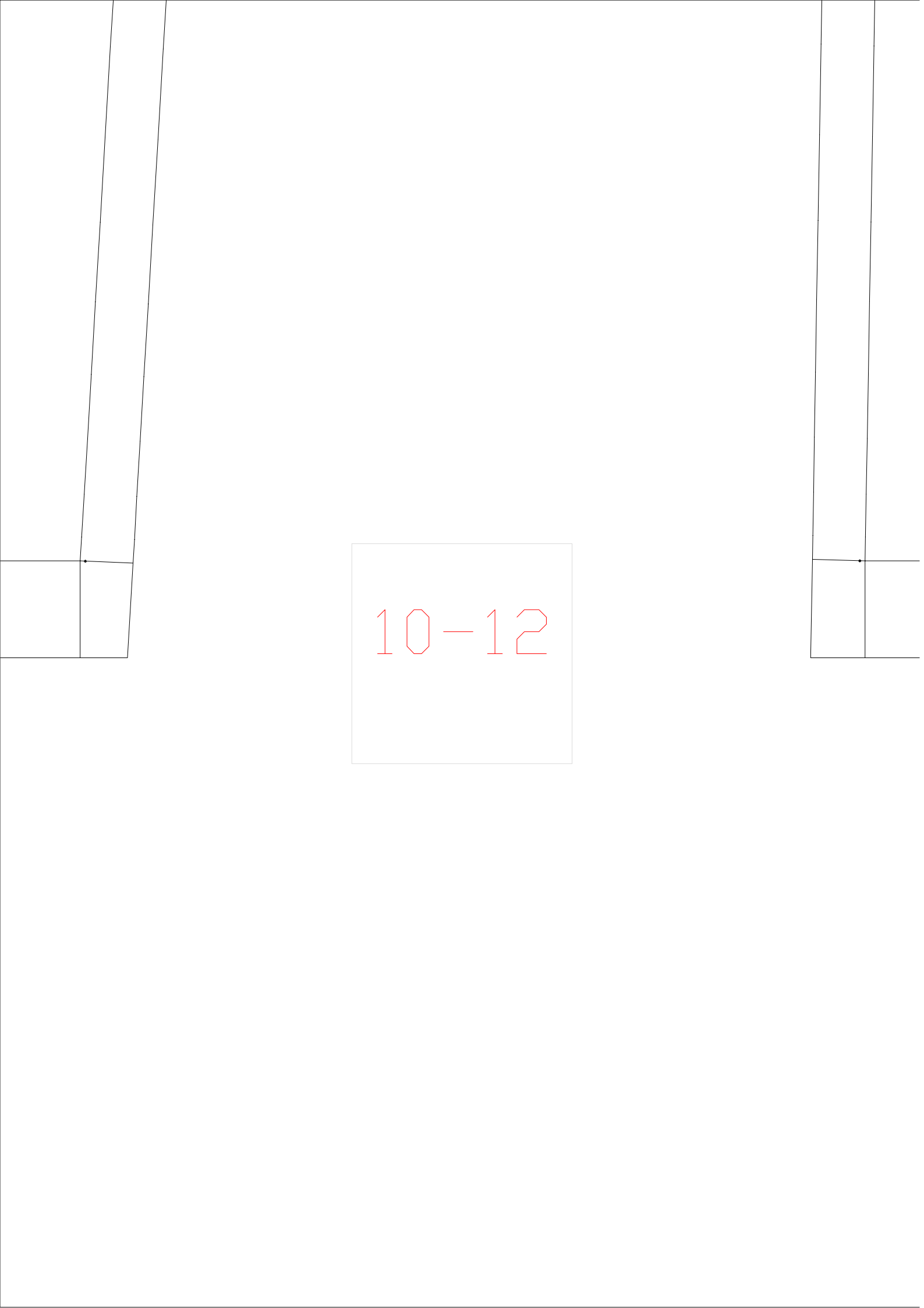


A diagram on the left side of the page shows a rectangular box. A point is marked on the right edge of the box, and a line segment extends from this point to the right edge of the page.

$$10-10$$





10-12

◦ ◦ ◦ ◦ ◦ ◦ ◦
◦ ◦ ◦

10-13

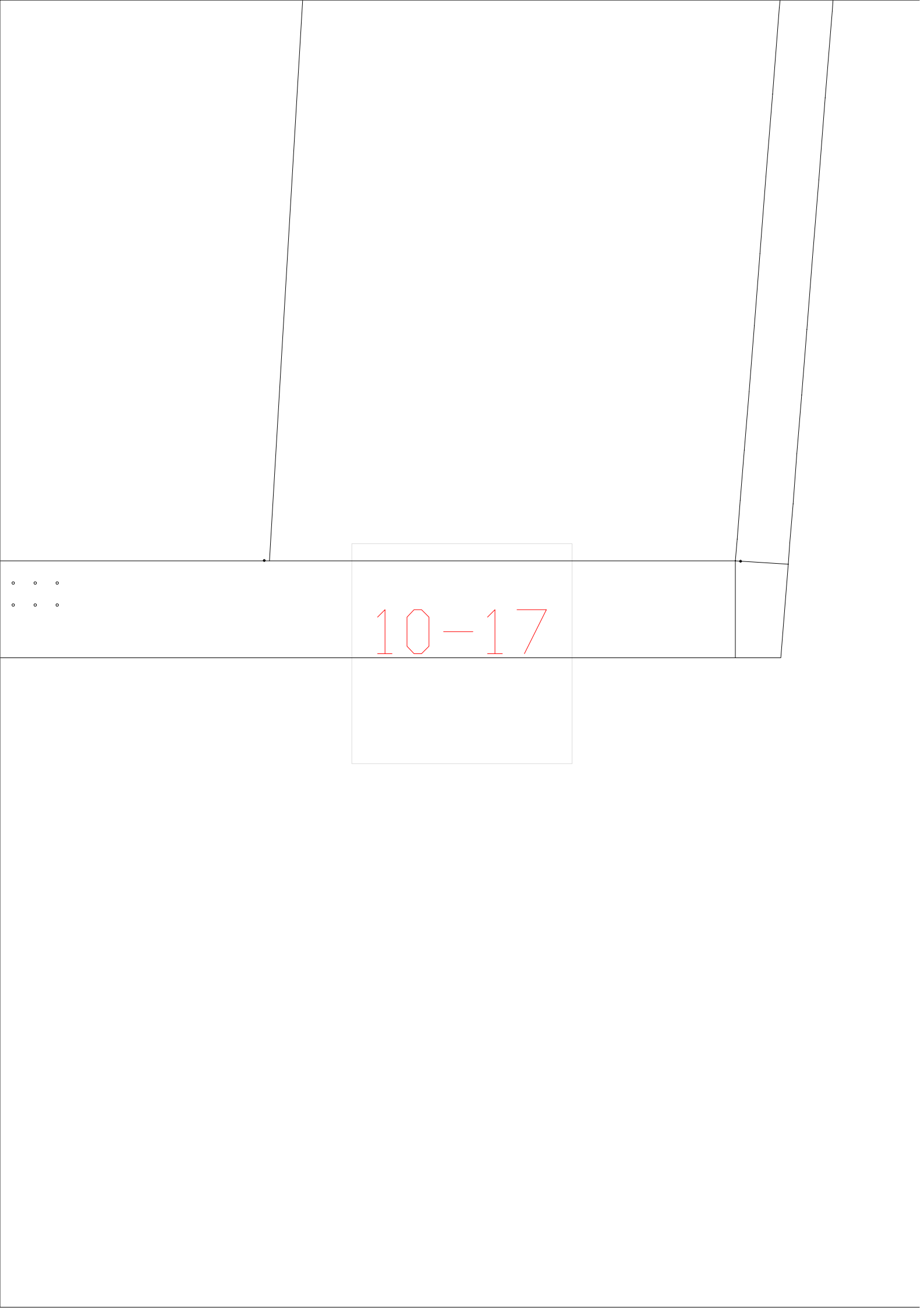
10-14

◦ ◦ ◦ ◦ ◦ ◦ ◦ ◦
◦ ◦ ◦

10-15

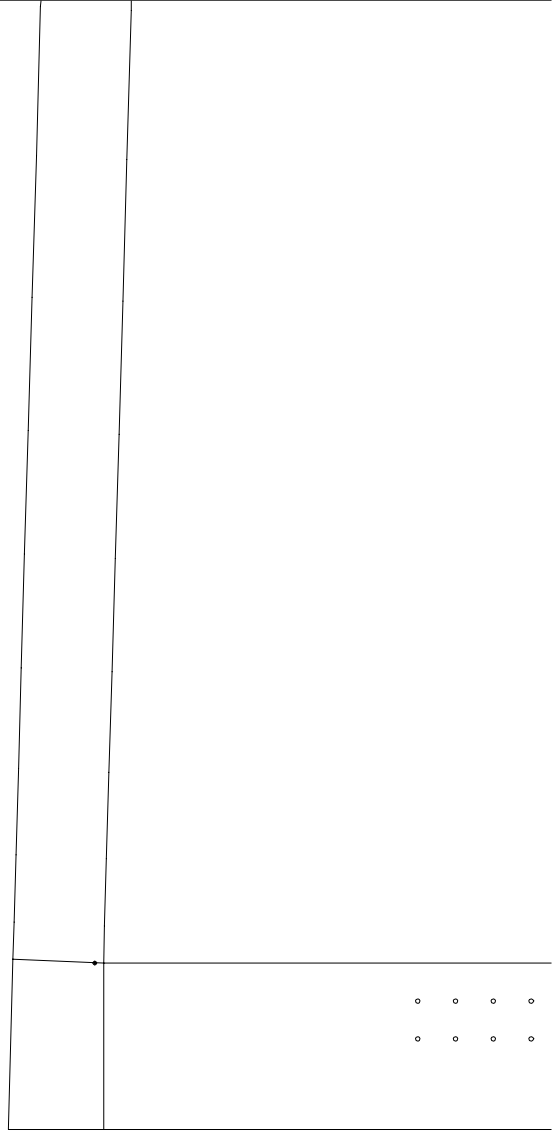
10-16

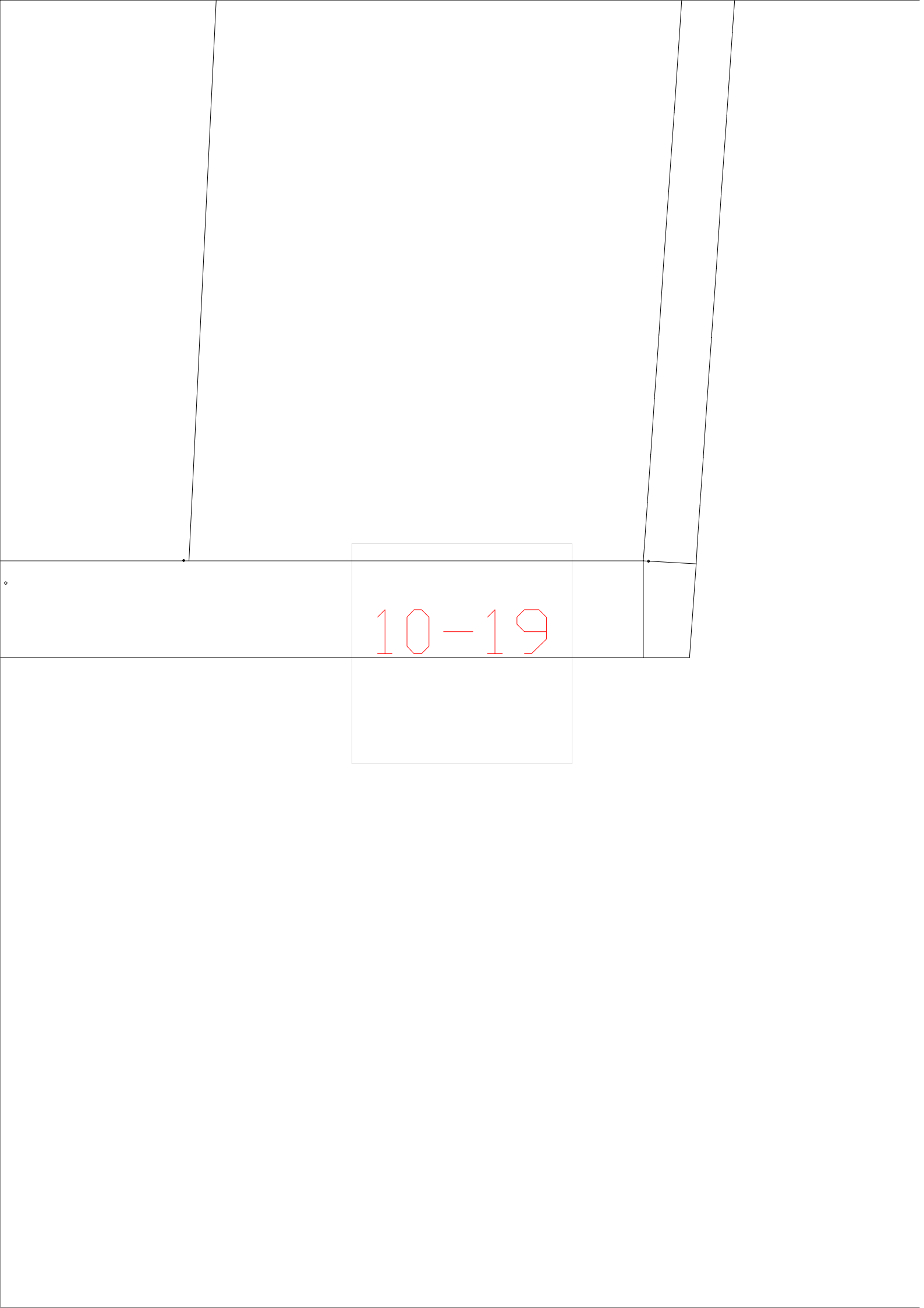


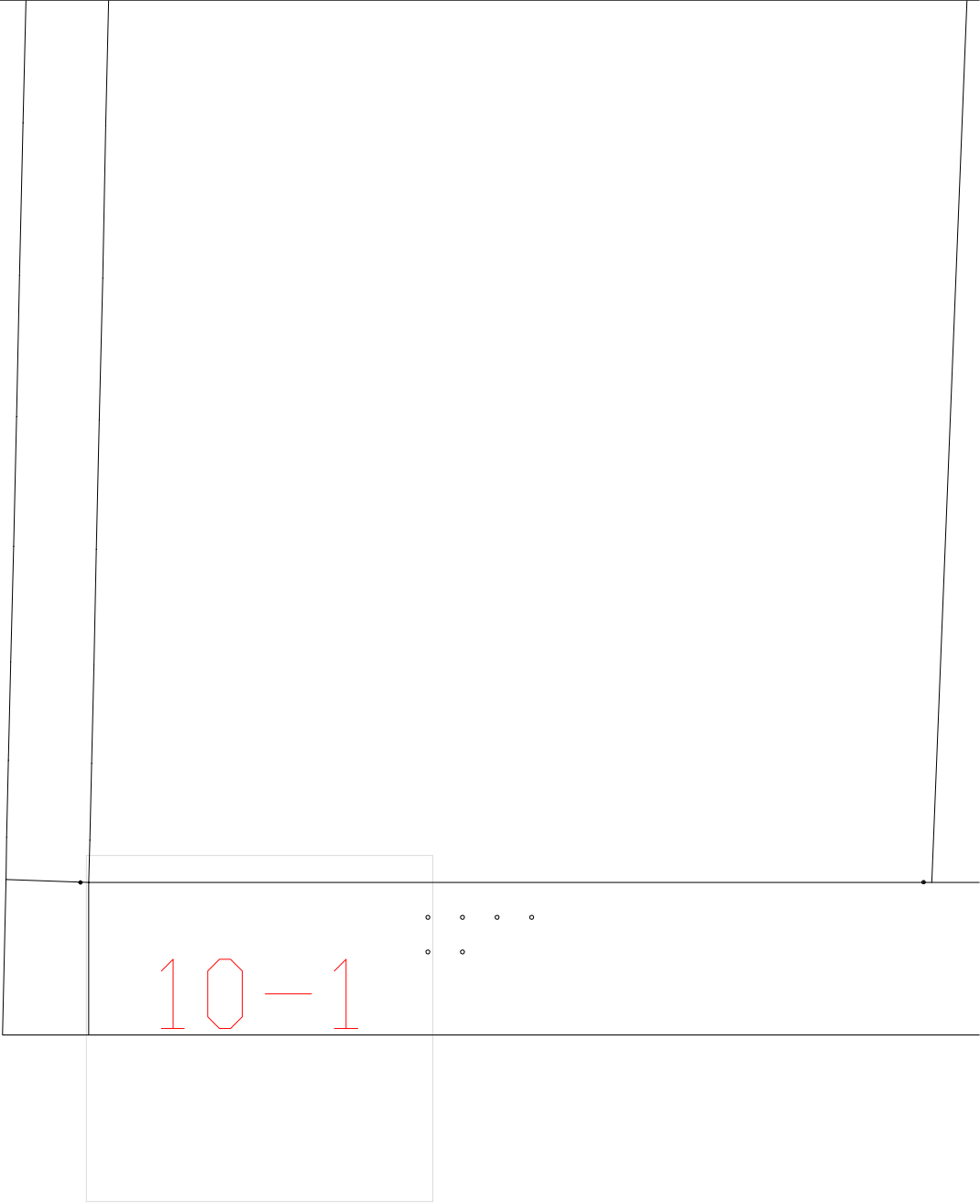


10-17

10-18

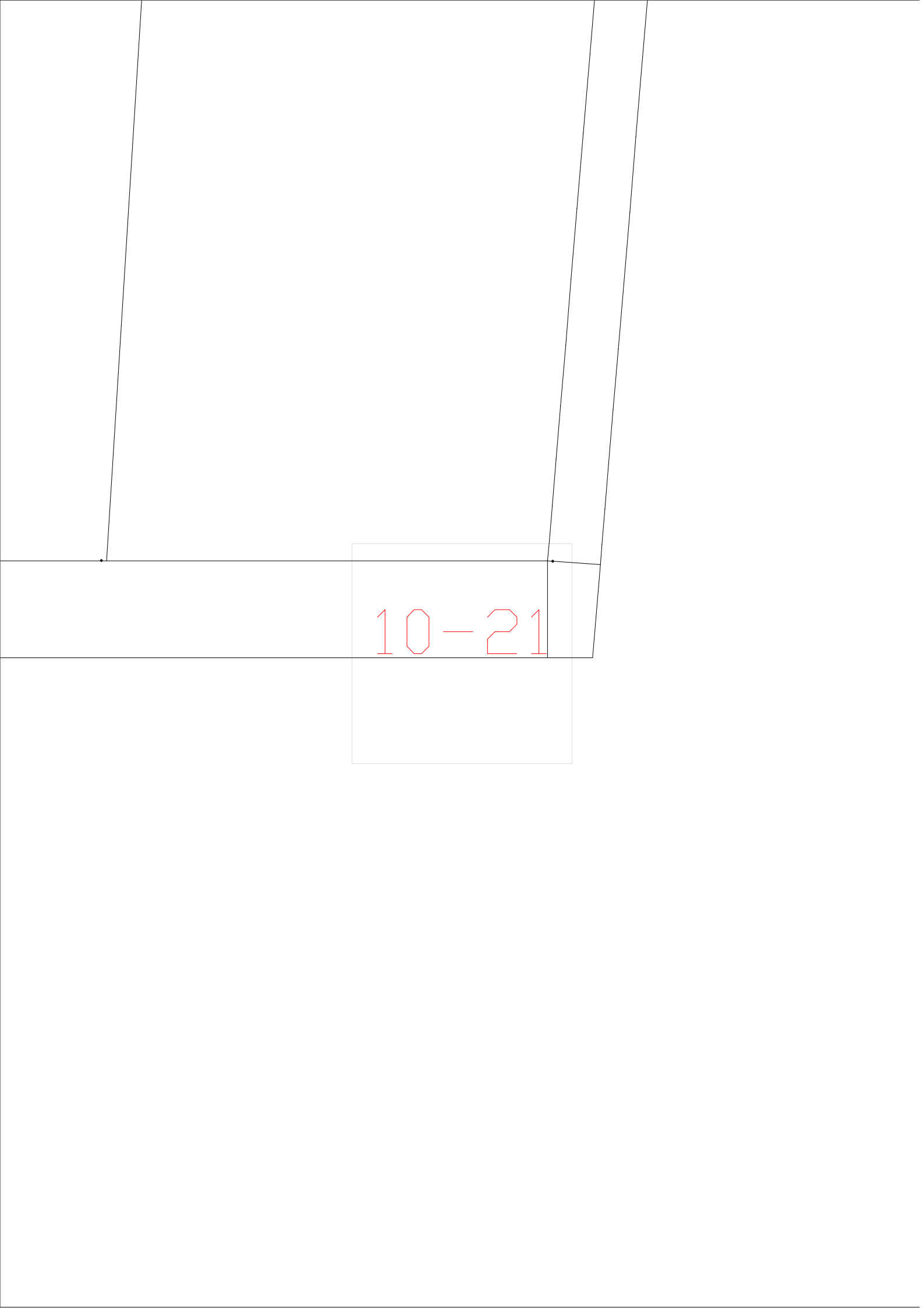






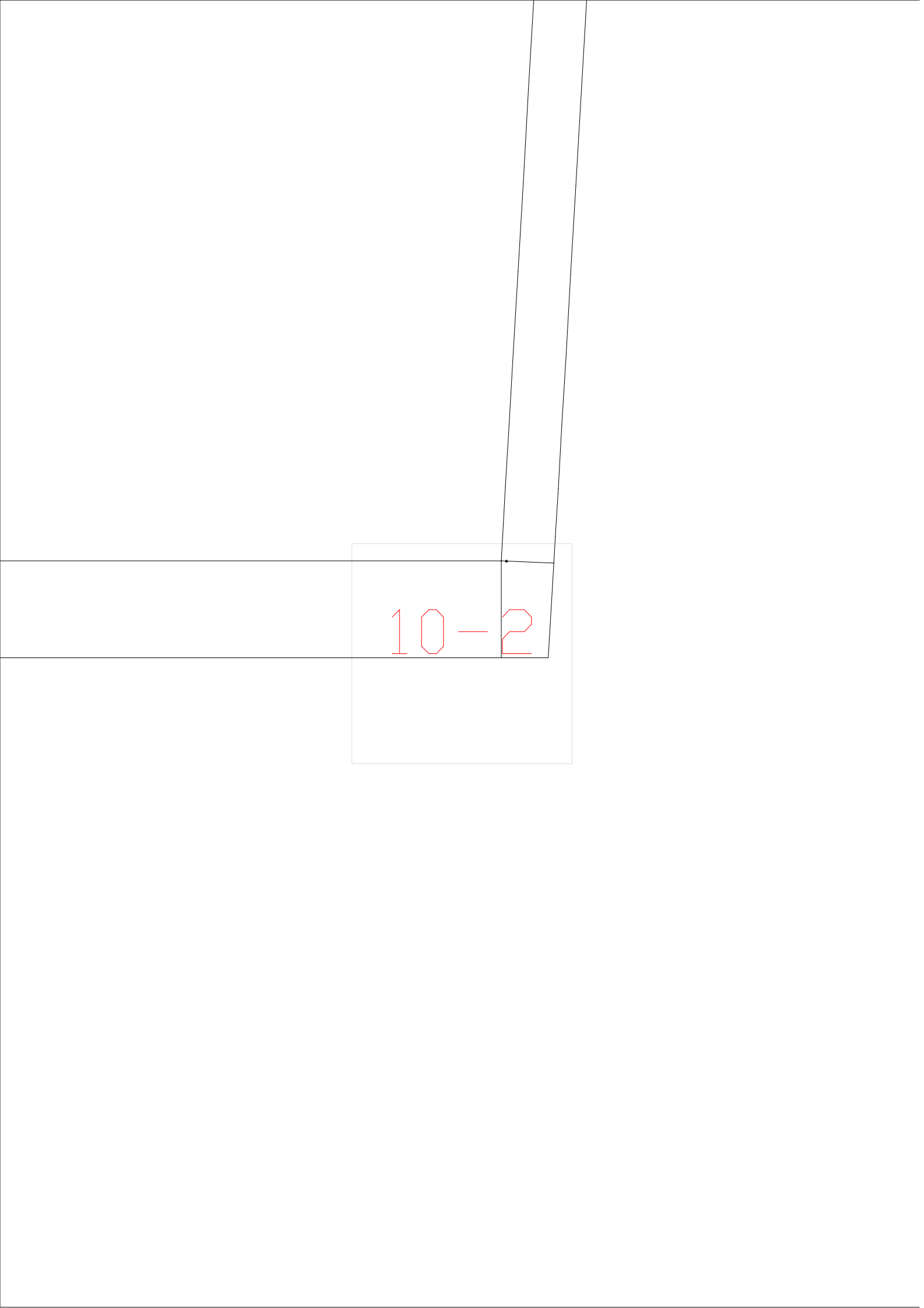
10-20

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10-21

10-22



A technical drawing on a white background. It features a horizontal line on the left that extends to the right, where it meets a vertical line. From this intersection, a horizontal line continues to the right, ending at a vertical line. A rectangular area is defined by these lines, with a light gray fill. Inside this rectangle, the text '10-2' is written in red. A small black dot is located on the horizontal line just to the left of the vertical line. Two additional lines, one slightly angled upwards and one slightly angled downwards, extend from the top and bottom of the vertical line, respectively, towards the right edge of the image.

10-2

10-3

o o o o o

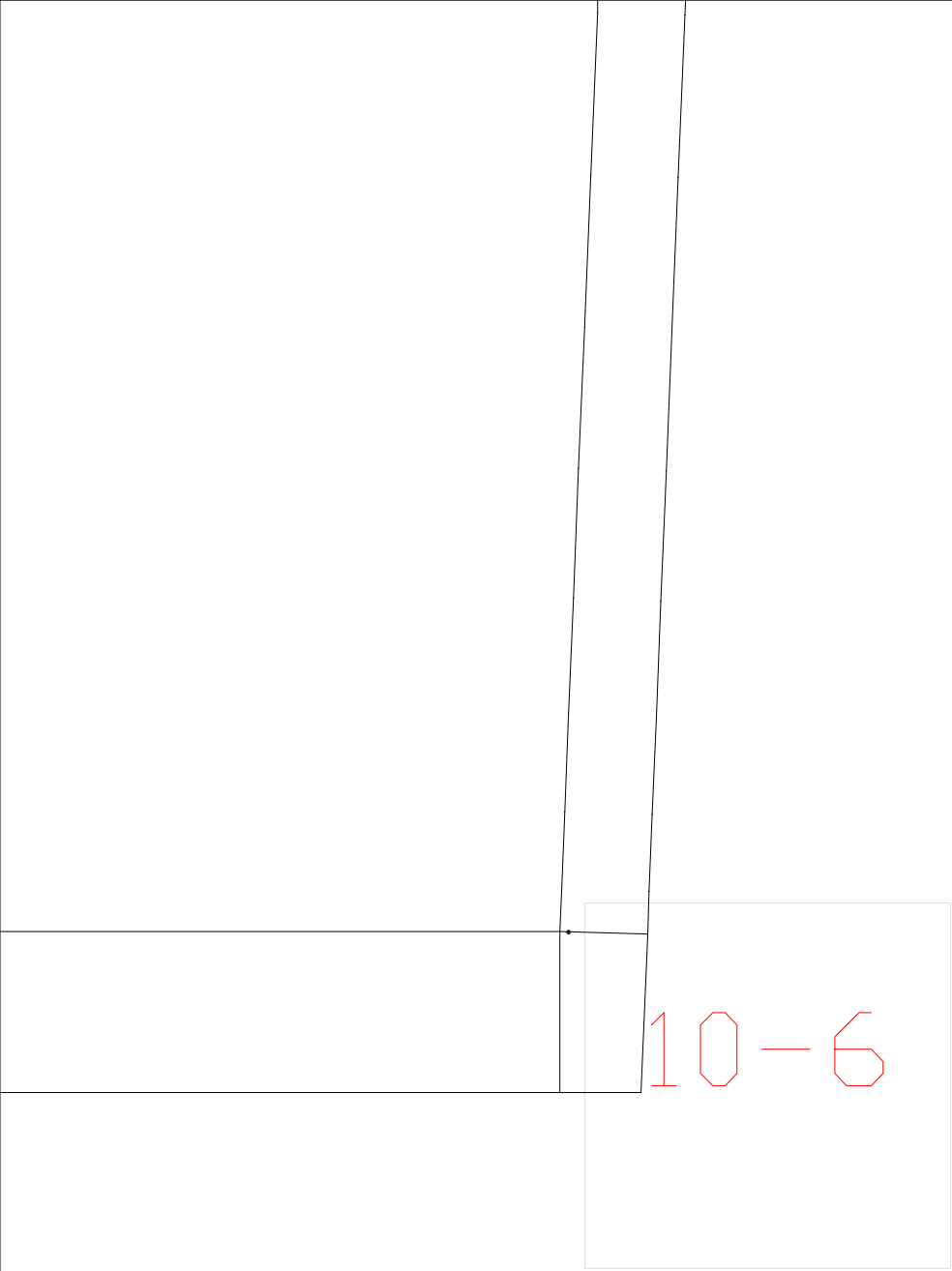
o o

A diagram showing a rectangle with a point on its top edge. A line segment extends from this point to the right, passing through the right side of the rectangle. The expression $10 - 4$ is written in red below the rectangle.

$$10 - 4$$

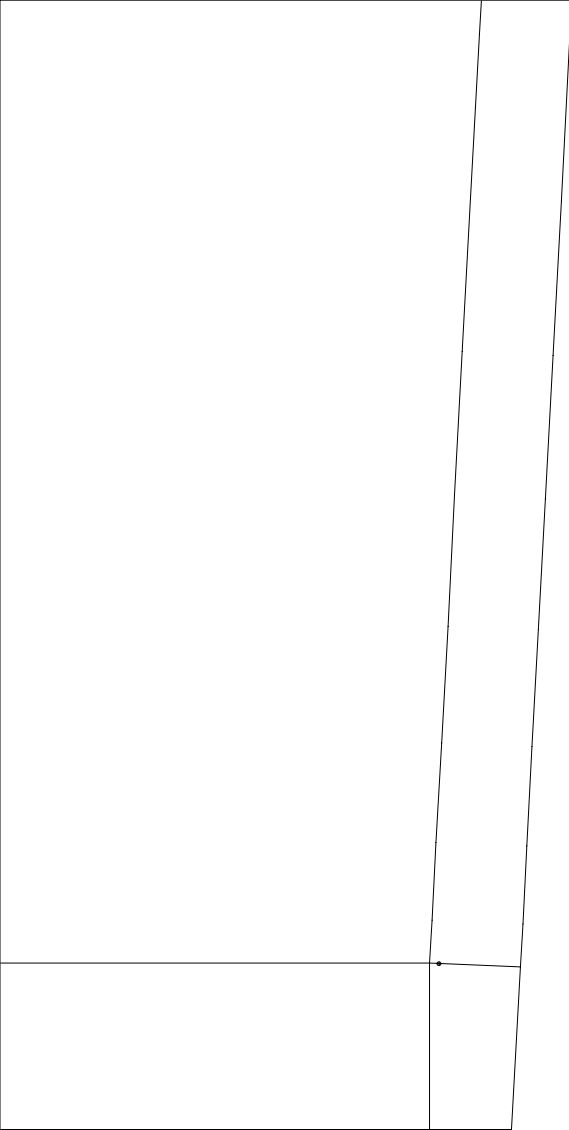
10-5

0 0 0 0 0 0



10-6

$10-7$



$$10 - 8$$

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• • •

10-9

1-10

1-11

1-12

1-13

1-15

1-16

1-18

1-19

1-1

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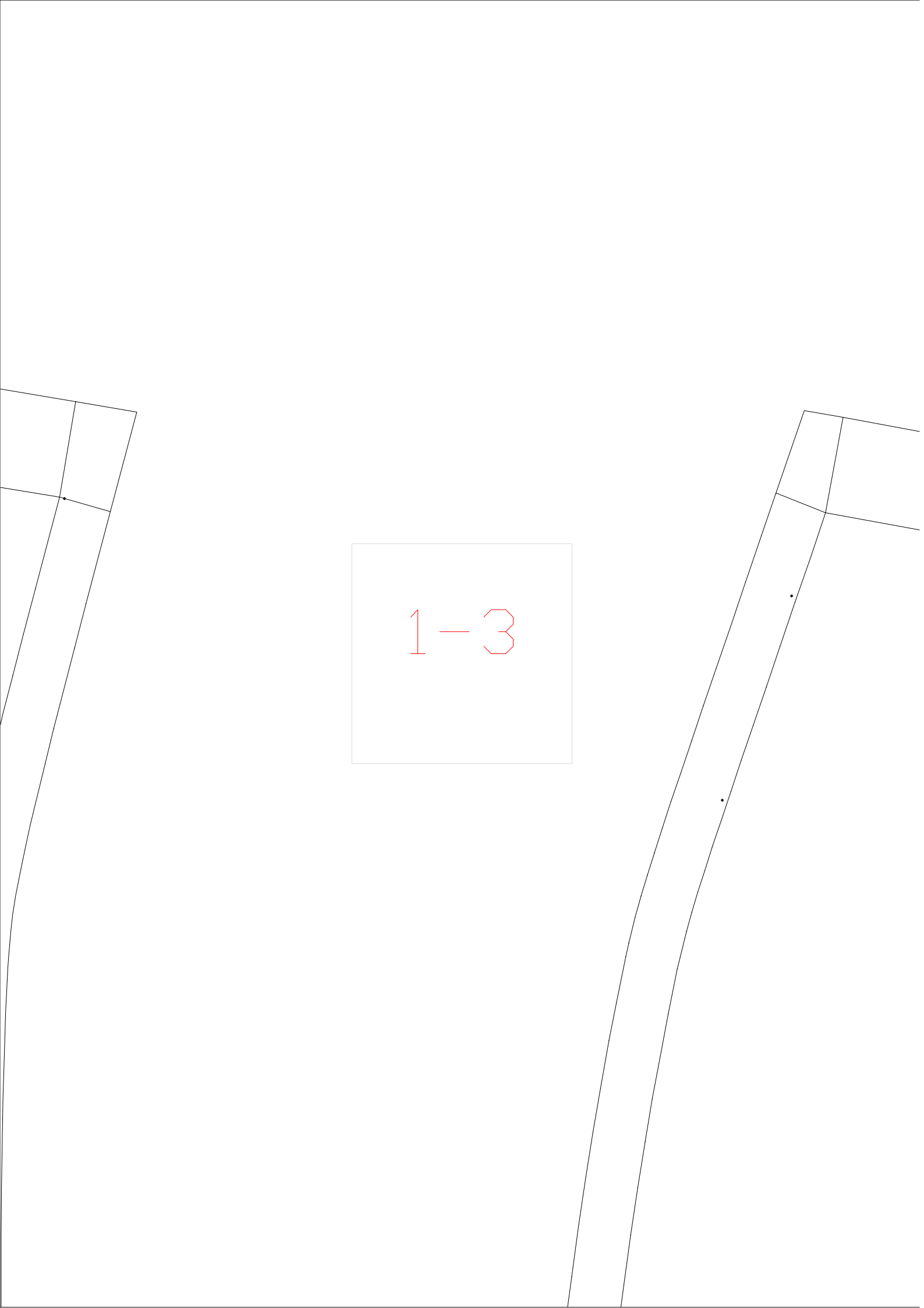
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1-20

1-21

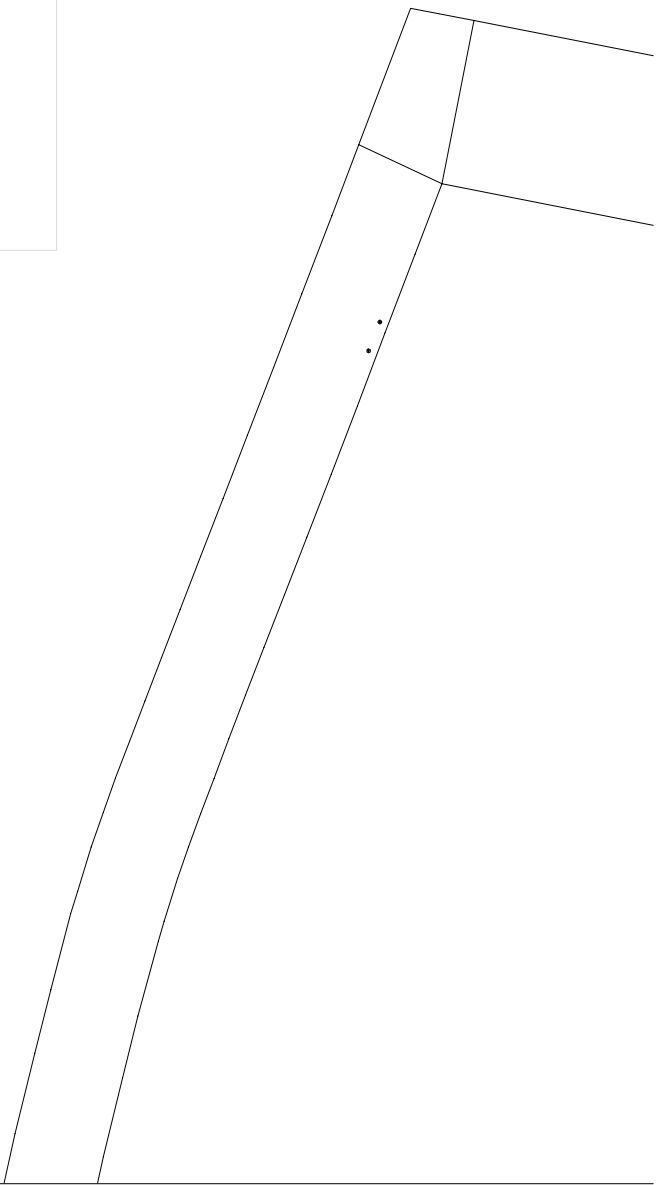
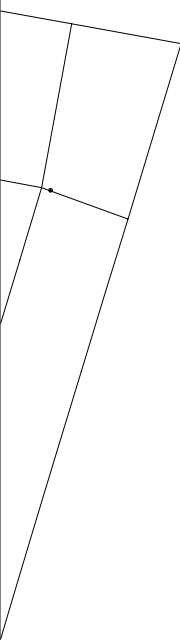
1-22

1-2



1-4

1-5



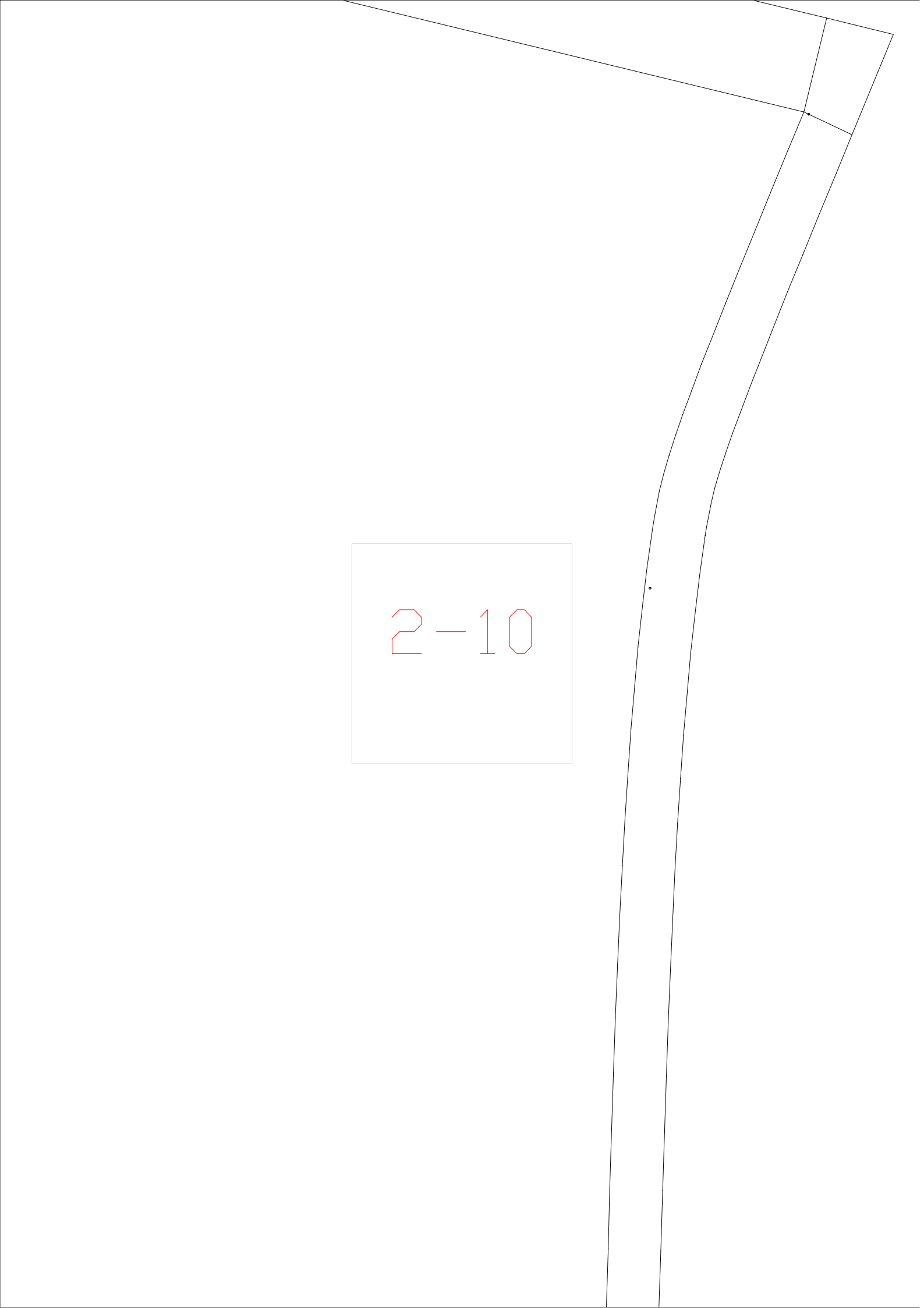
1-6

1-7

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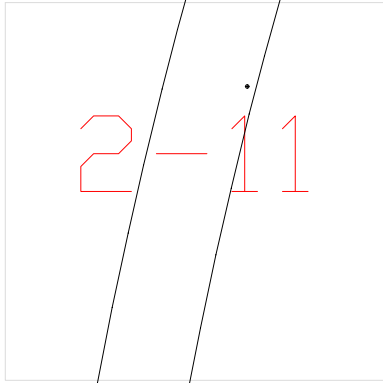
1-8

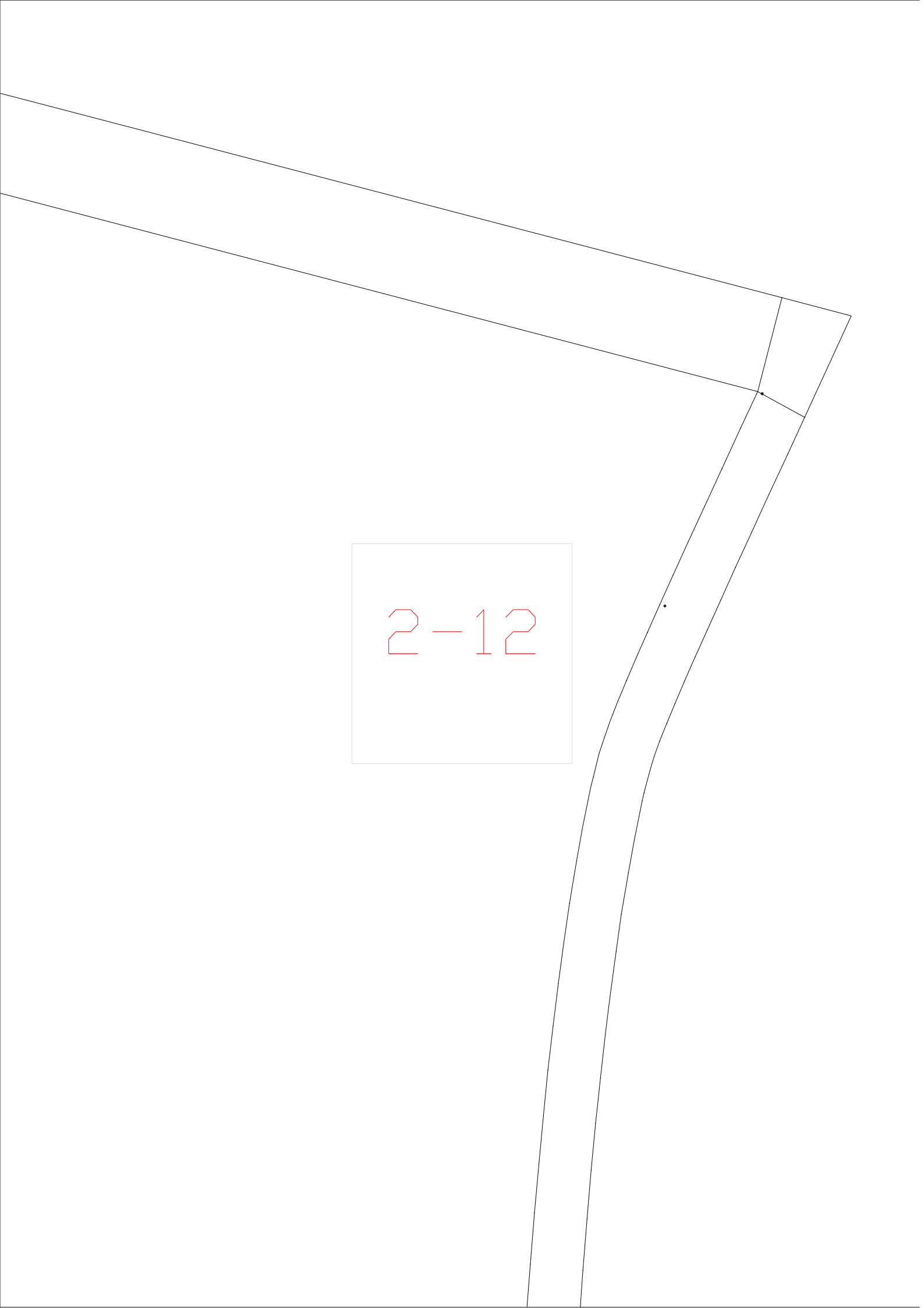
1-9



A technical drawing of a curved structure, possibly a road or a canal, shown in perspective. The structure is defined by two curved lines that converge towards the top right. A small black dot is located on the left curve. A rectangular box with a light gray border is positioned to the left of the structure, containing the text '2-10' in red. The background is white, and the structure itself is light gray.

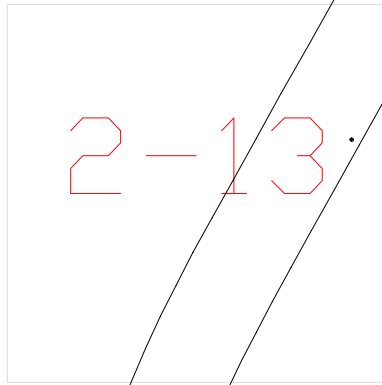
2-10





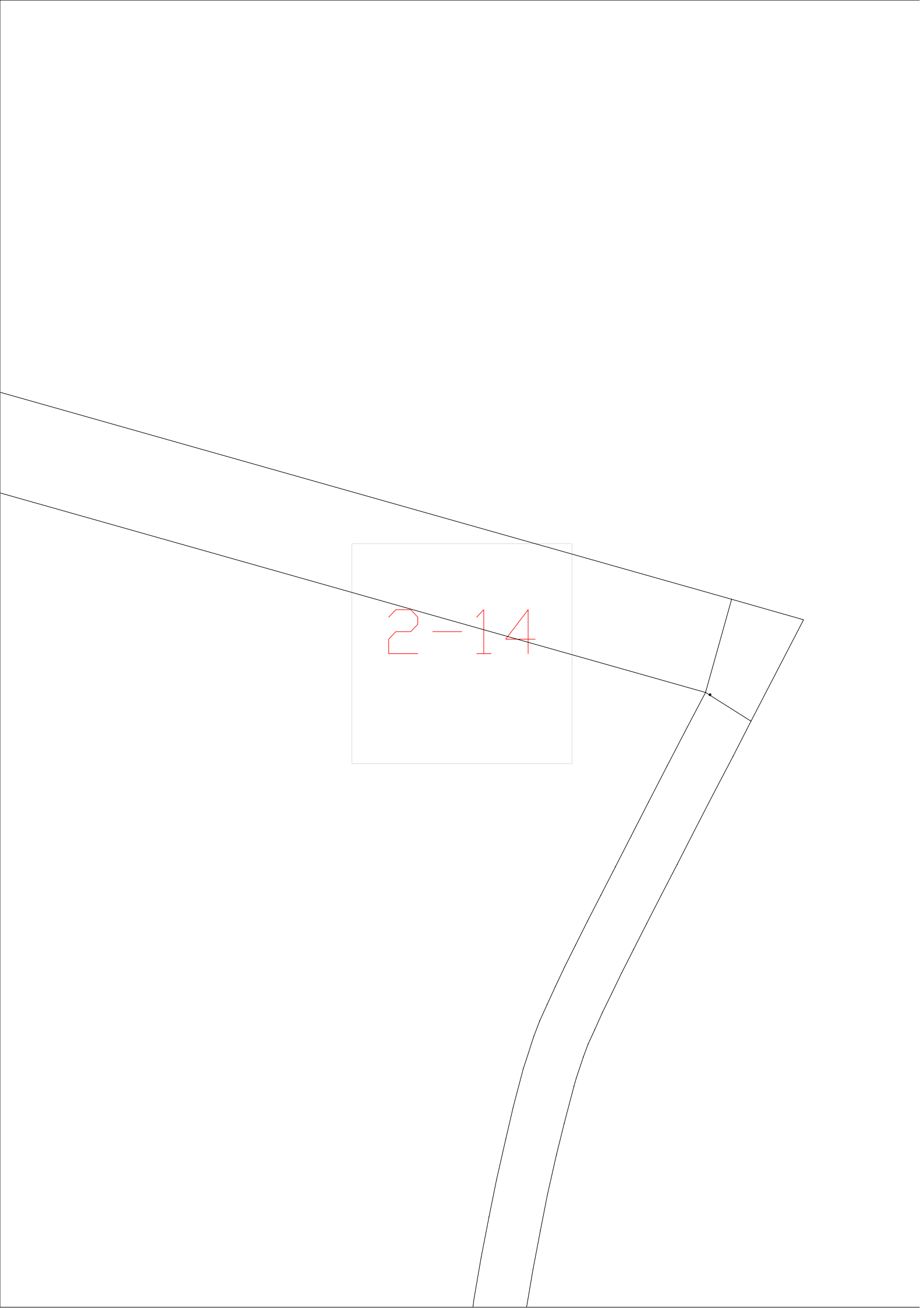
A technical drawing of a corner, likely a roof or a wall junction. The corner is formed by two lines meeting at a point. A rectangular inset is positioned in the center of the corner, containing the text "2-12". The inset is a light gray rectangle with a thin black border. The text "2-12" is rendered in a red, outlined, sans-serif font. The background of the drawing is a light gray, and the corner lines are black.

2-12



2-13

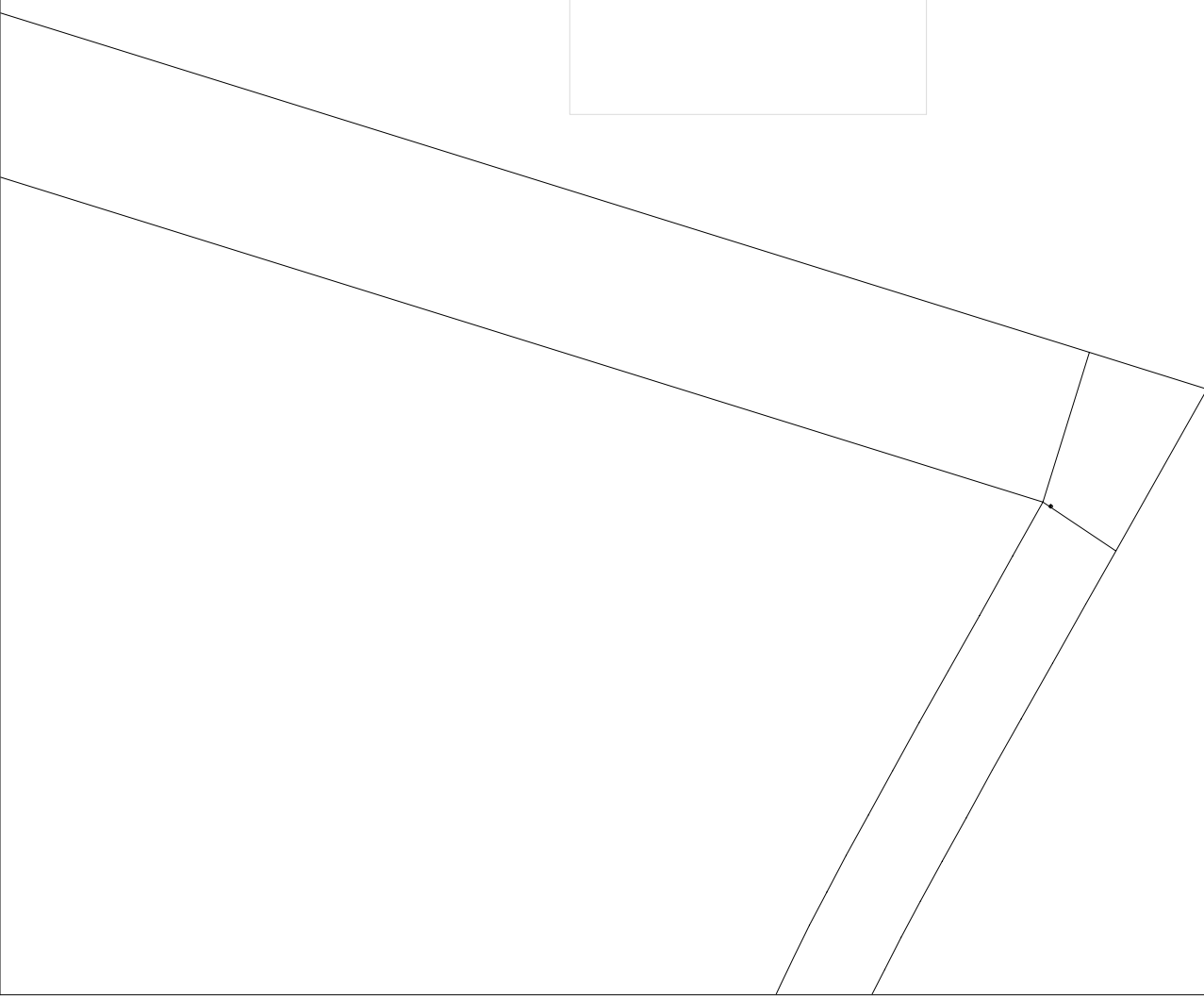
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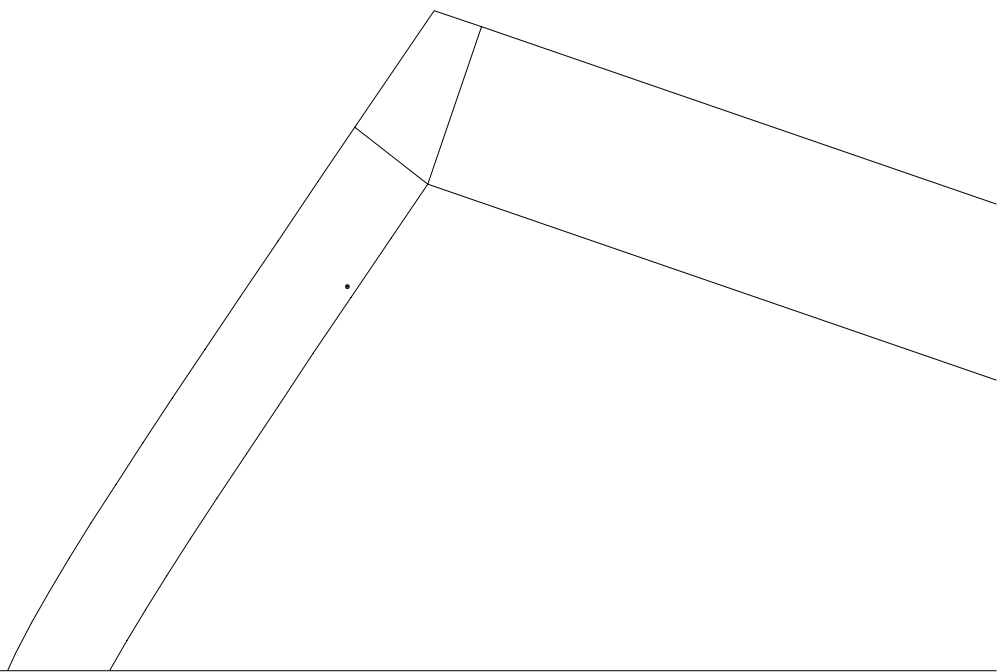
2-15

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2-16



2-17



2-18

2-19

2-1

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o o o o

2-20

2-21

2-22

2-2

2-3

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$$2-4$$

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2-5

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2-6

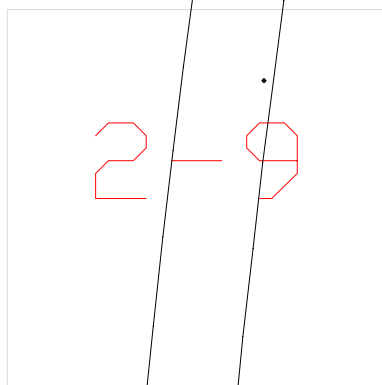
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2-7

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2-8

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3-10

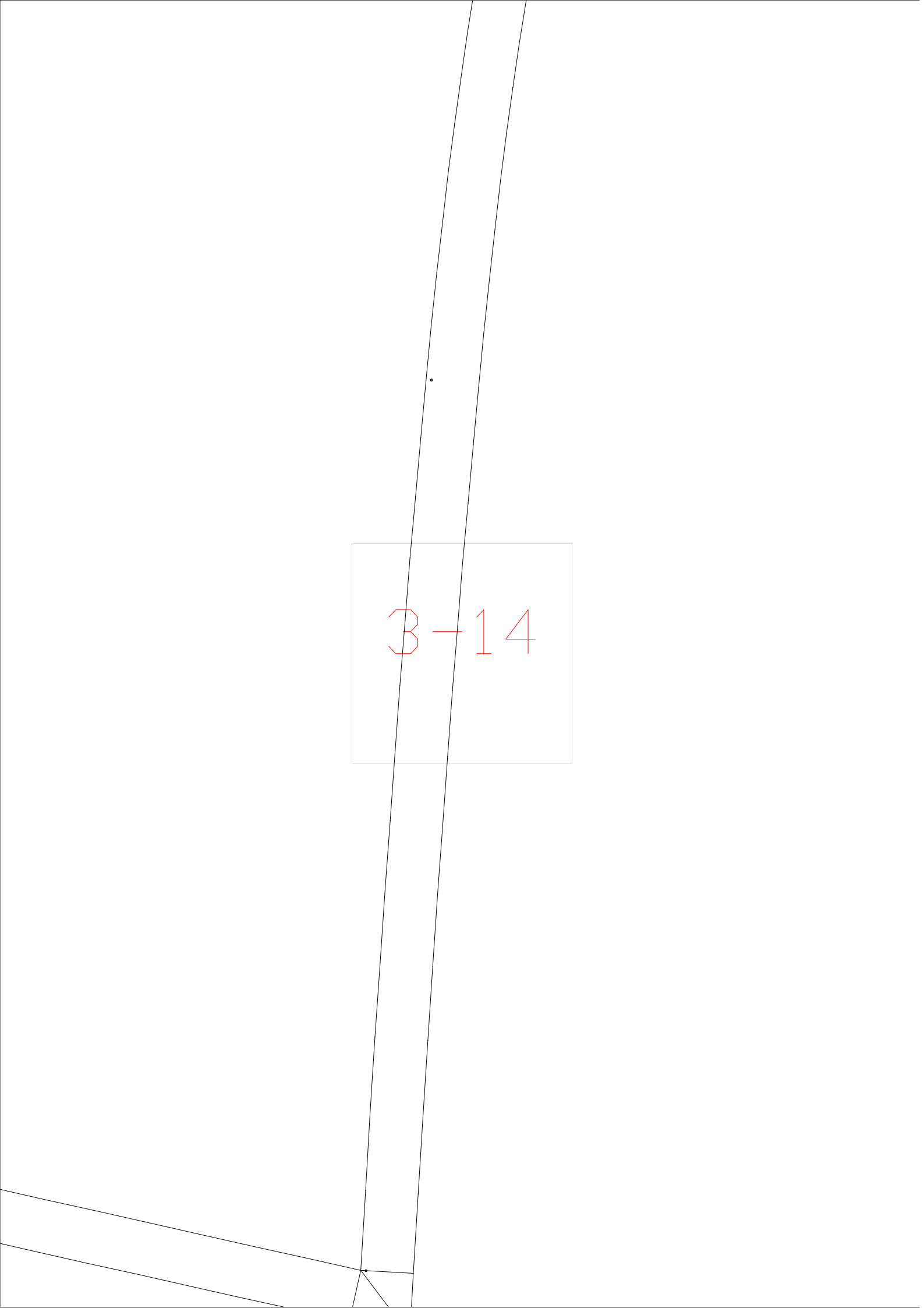
$$3 - 11$$

3-12

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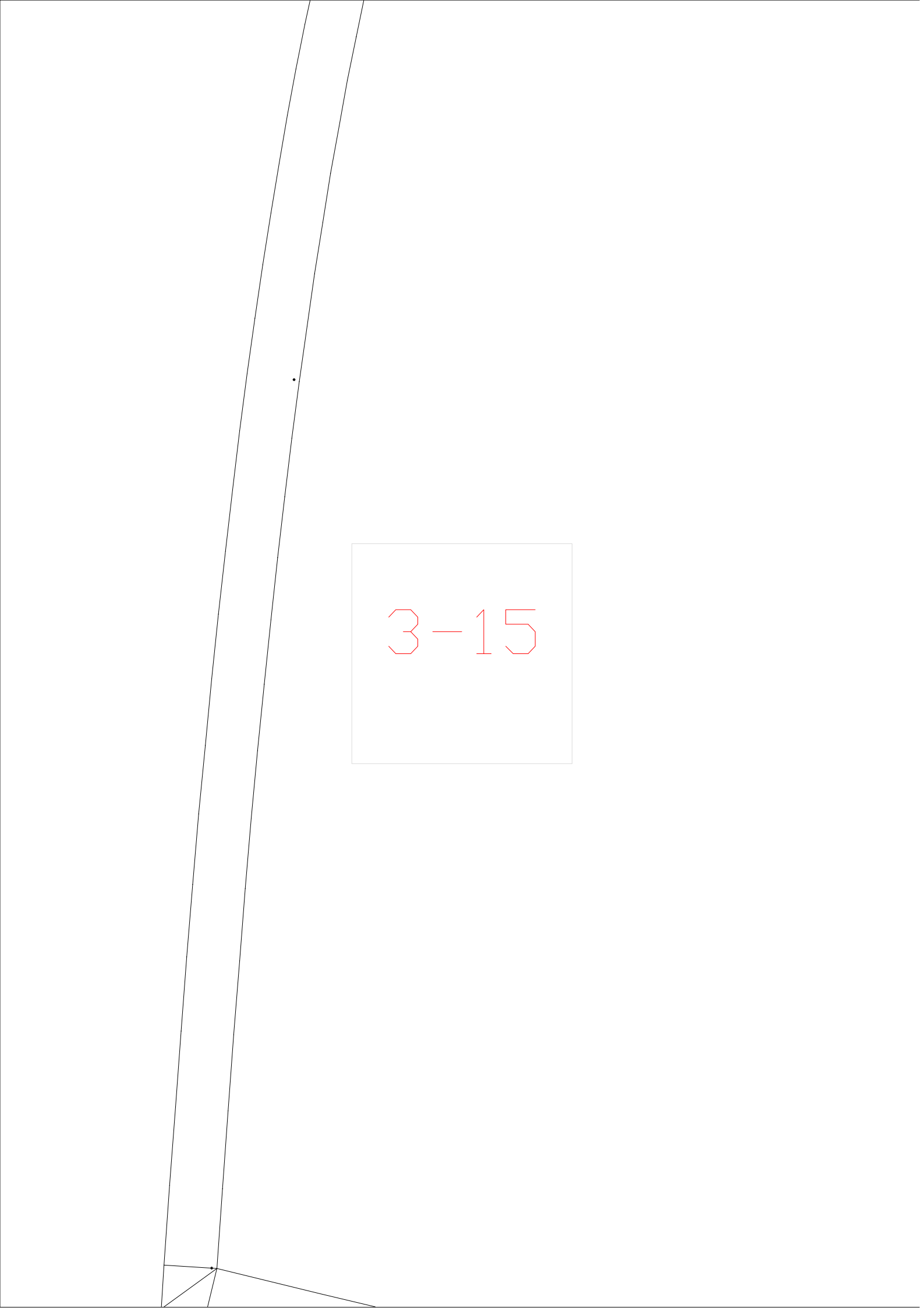
3-13

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o



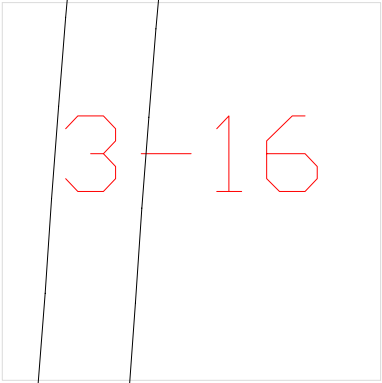
A geometric diagram on a white background. A light gray shaded region is bounded by two parallel lines that are slightly slanted to the right. These lines extend from the bottom left towards the top right. A small black dot is located on the upper-left boundary of the shaded region. Another small black dot is located on the lower-right boundary of the shaded region. A light gray rectangular box is centered within the shaded region. Inside this box, the text "3-14" is written in red.

3-14



A geometric diagram on a white background. A large triangle is formed by three lines meeting at a point at the bottom left. The interior of this triangle is shaded light gray. A point is marked on the left side of the triangle. Another point is marked on the right side of the triangle. A box containing the text '3-15' is located in the center of the diagram.

3-15



3-16

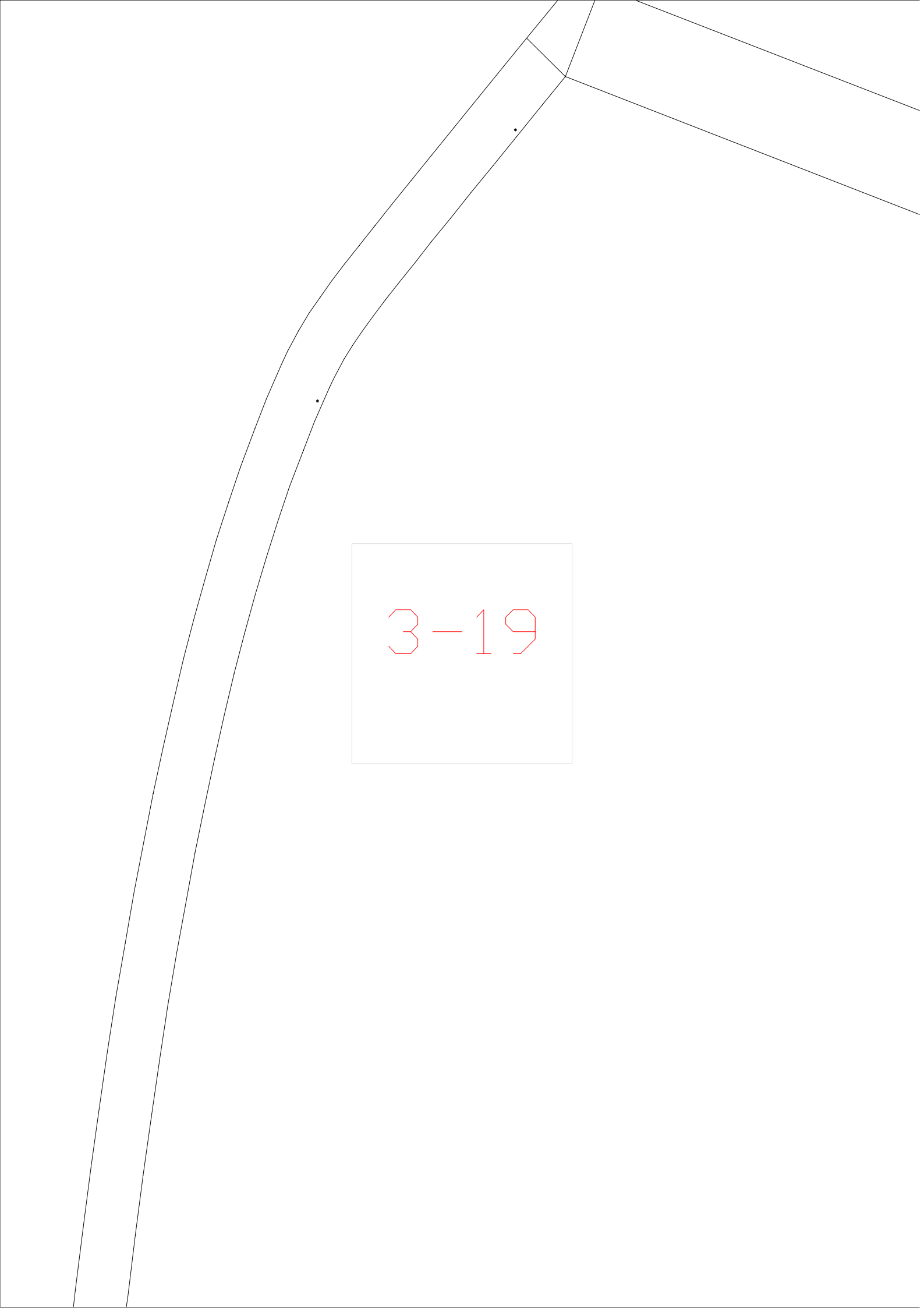
A diagram showing a light blue rectangular region. Inside the rectangle, there is a black dot located in the upper-left quadrant. Below the dot, centered within the rectangle, is the red text "3-16".

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3-17

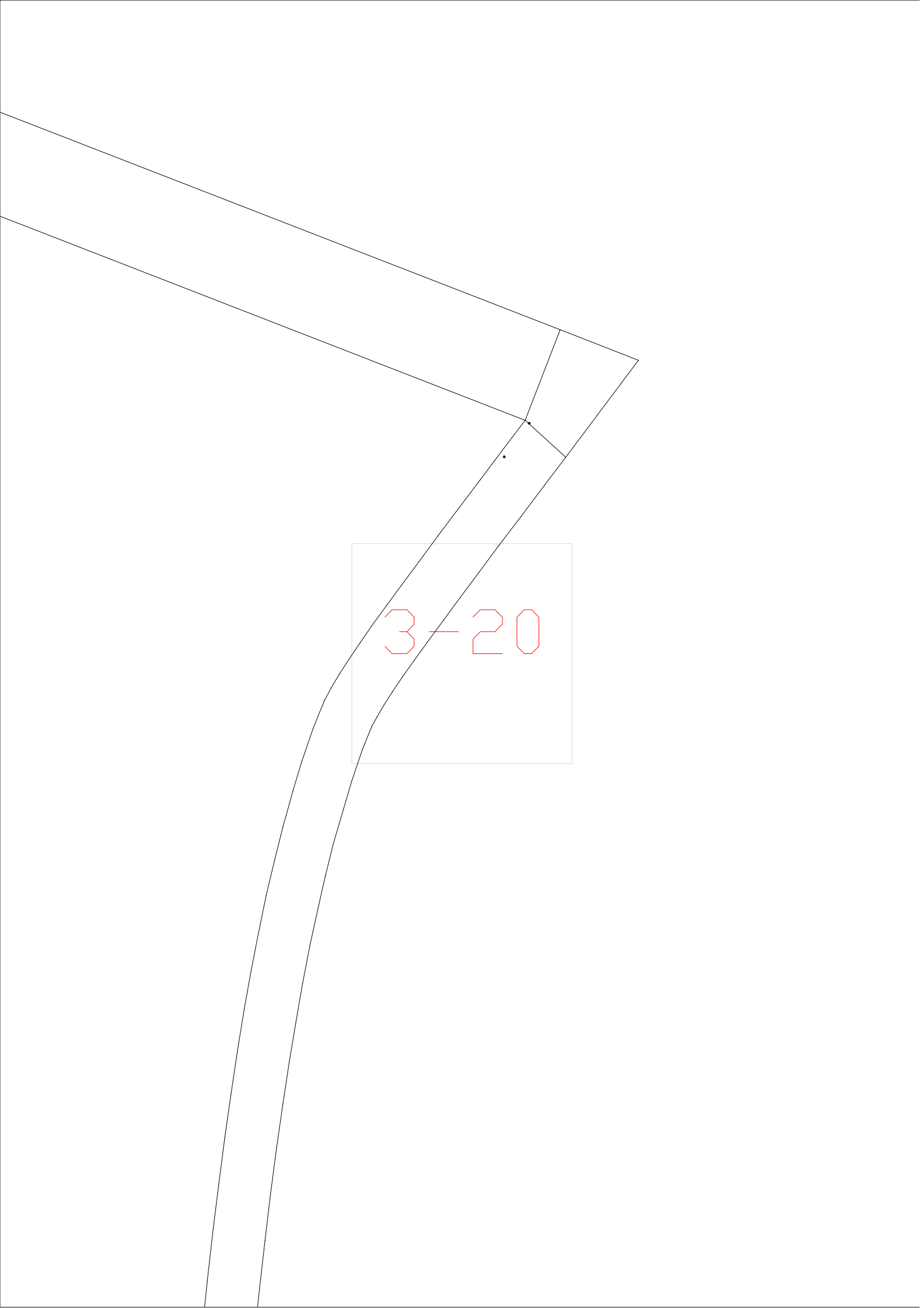
3-18

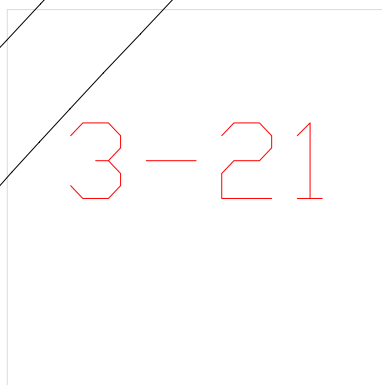
The diagram features a light gray curved path that starts from the bottom left and curves upwards and to the right. A darker gray shaded region follows the upper curve of this path. A small black dot is located on the left side of the path. A rectangular box with a light gray border is positioned in the center of the image, containing the red text '3-18'.



3-19

3-1

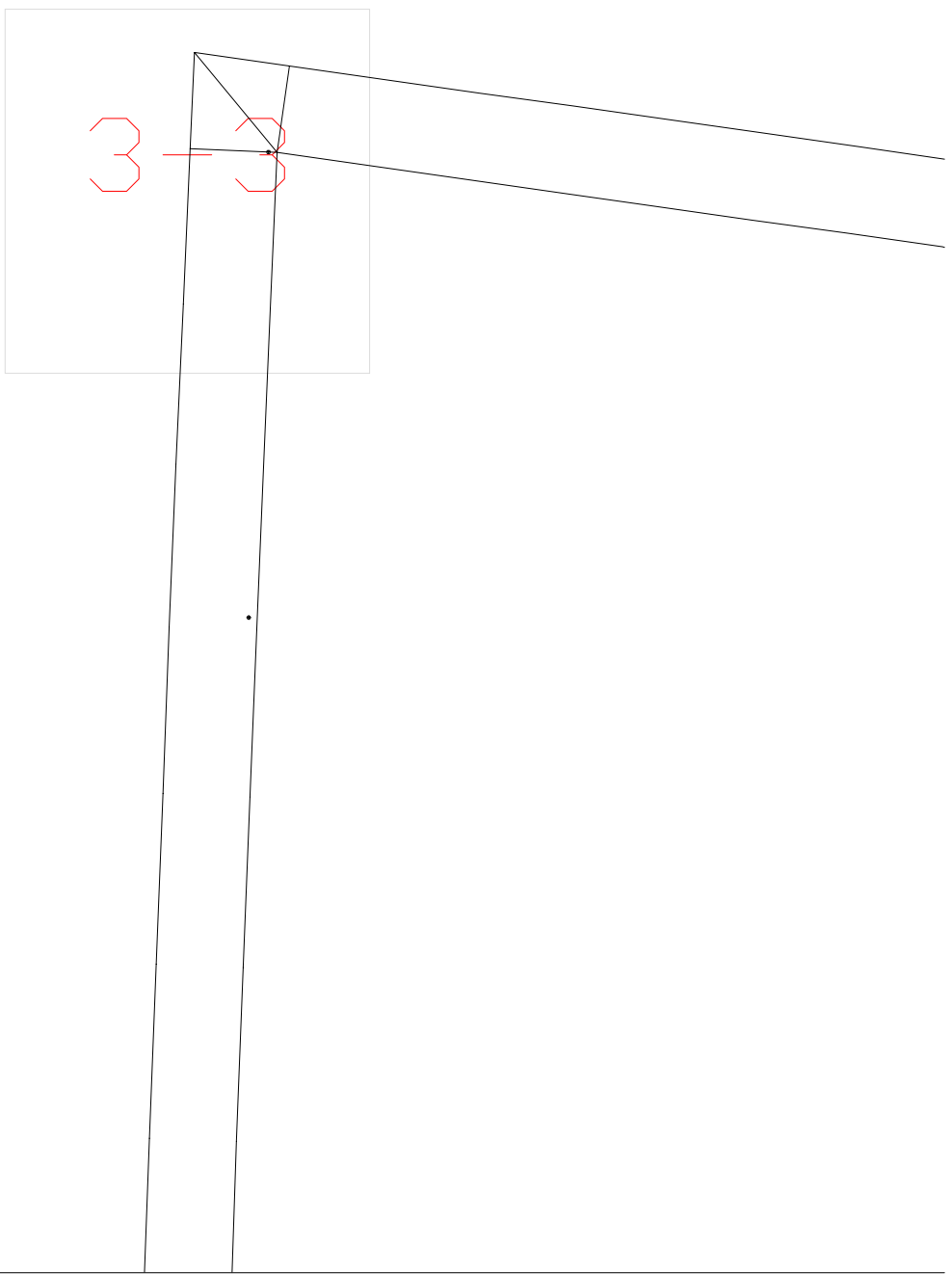
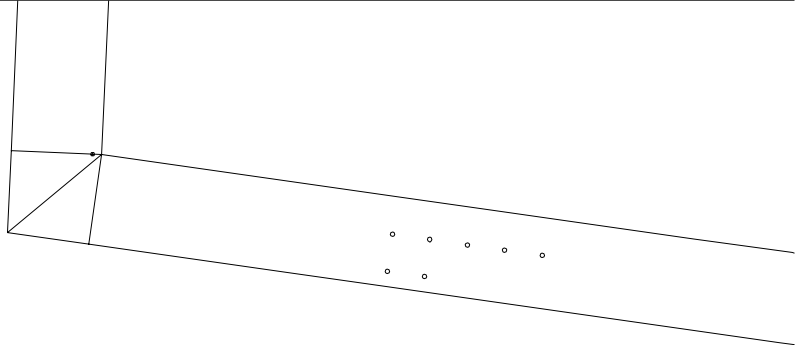


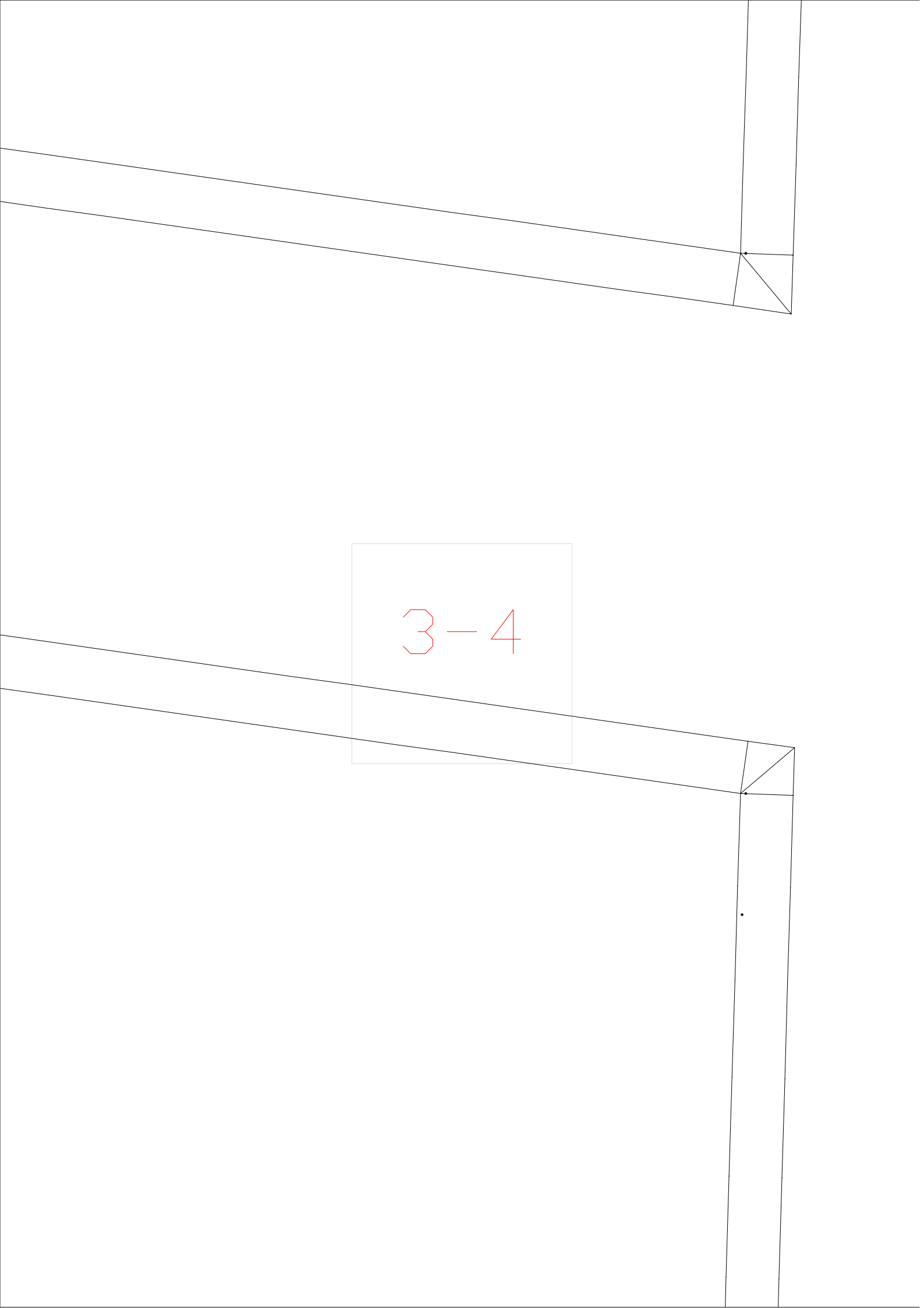


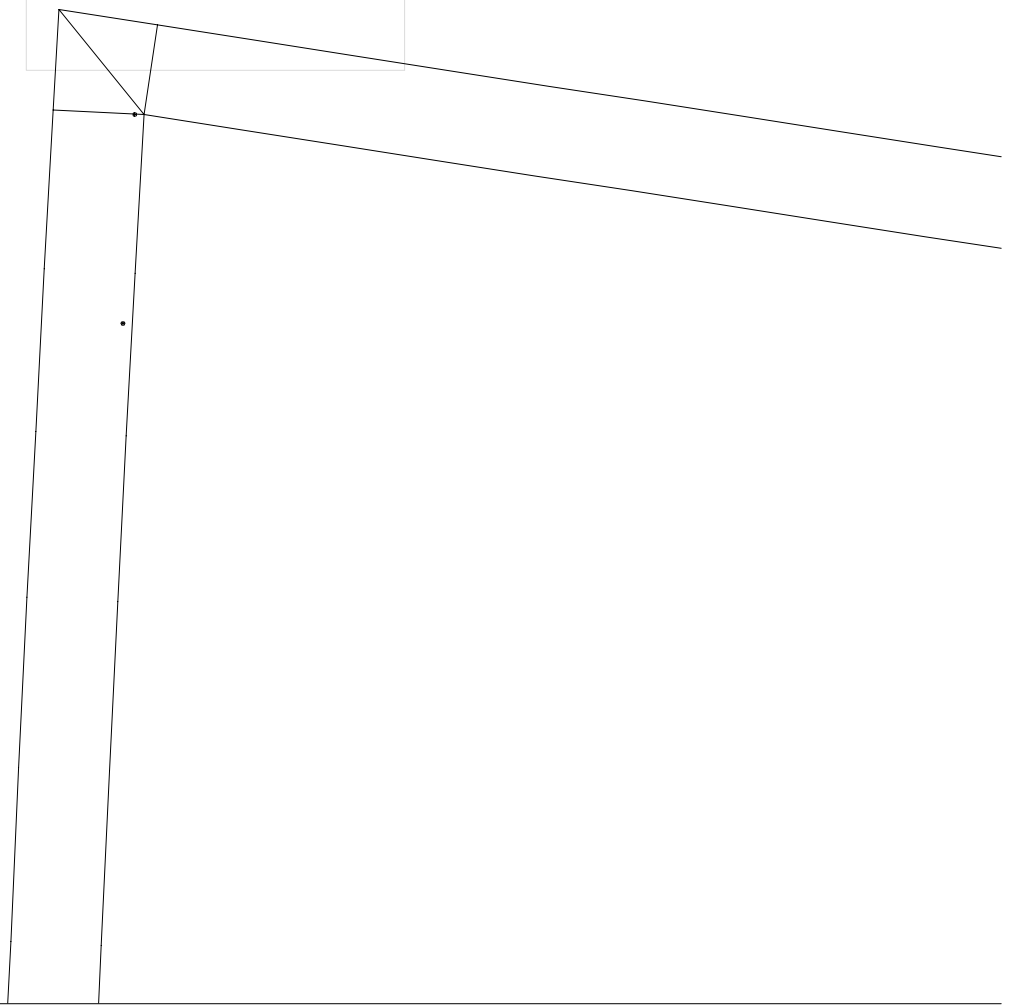
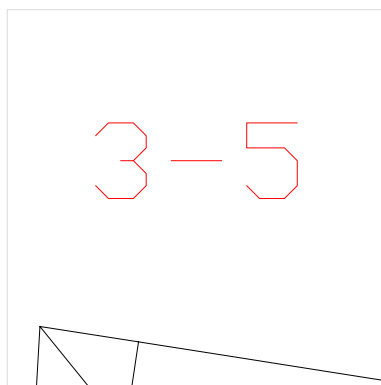
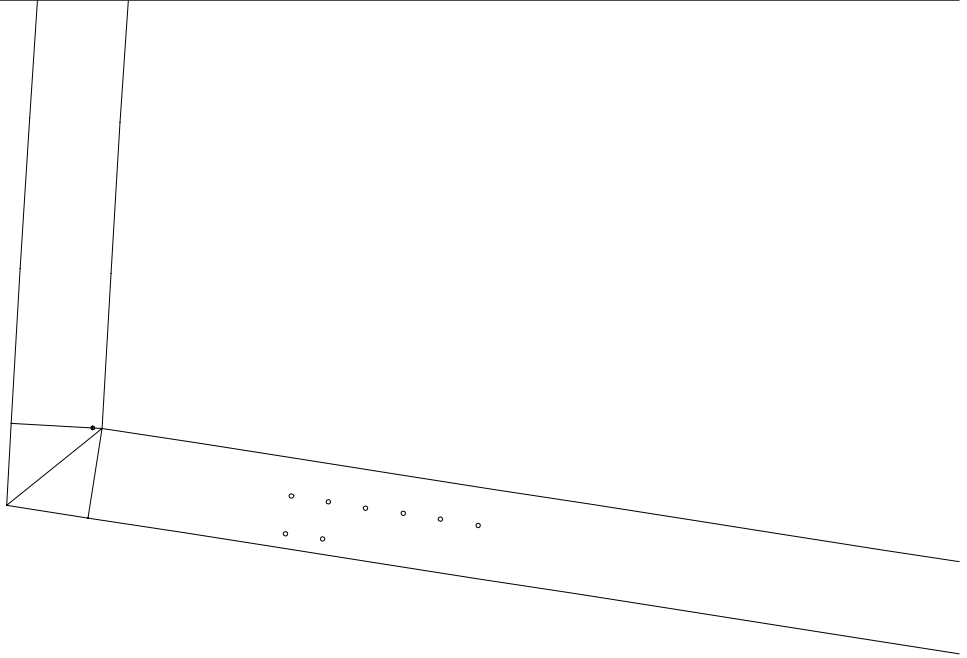
3-21

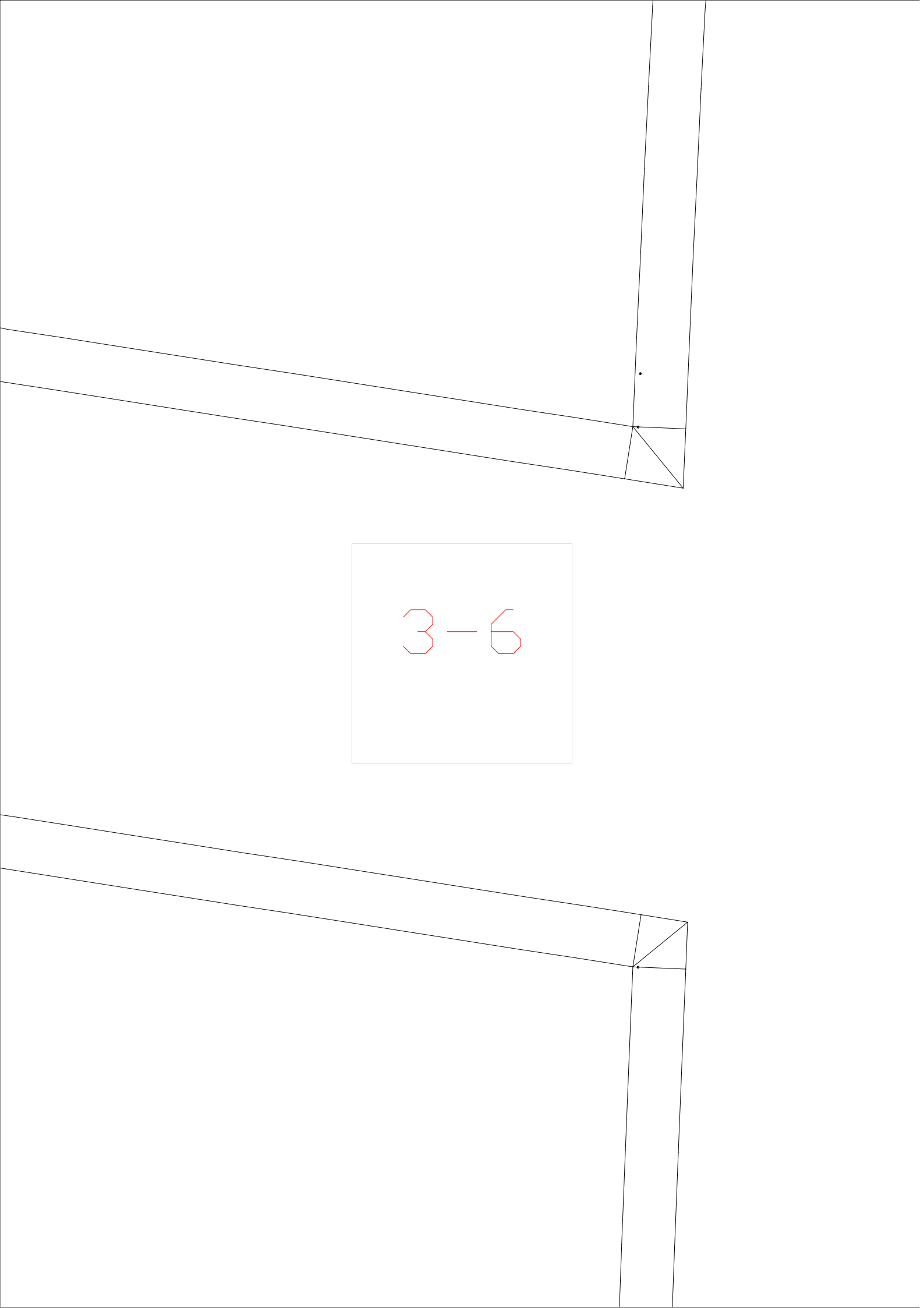
3-22

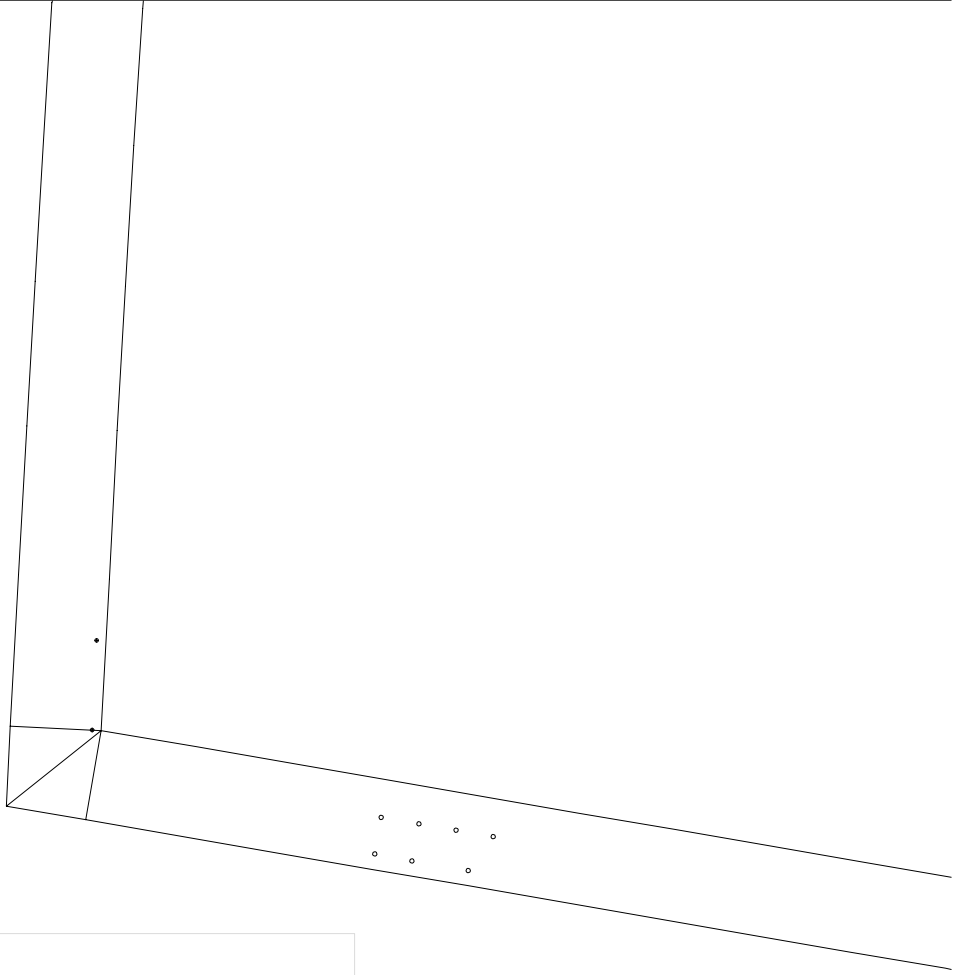
3-2



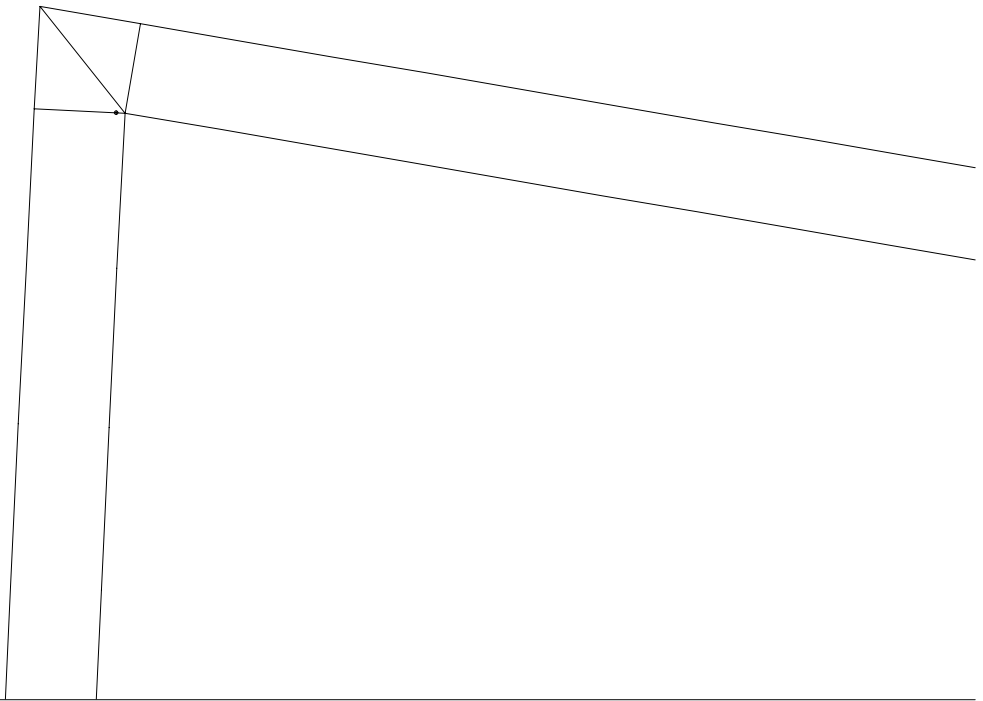


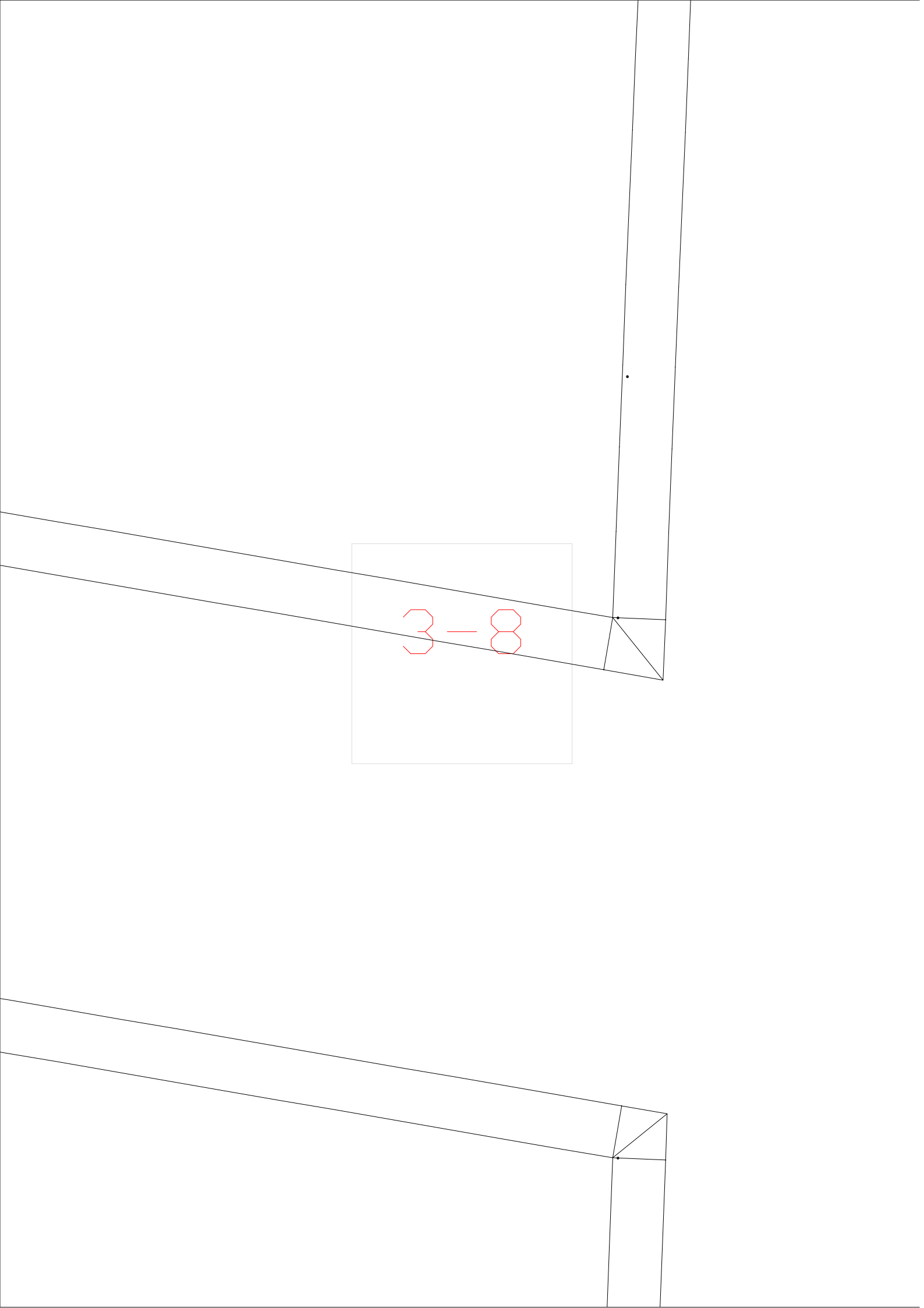


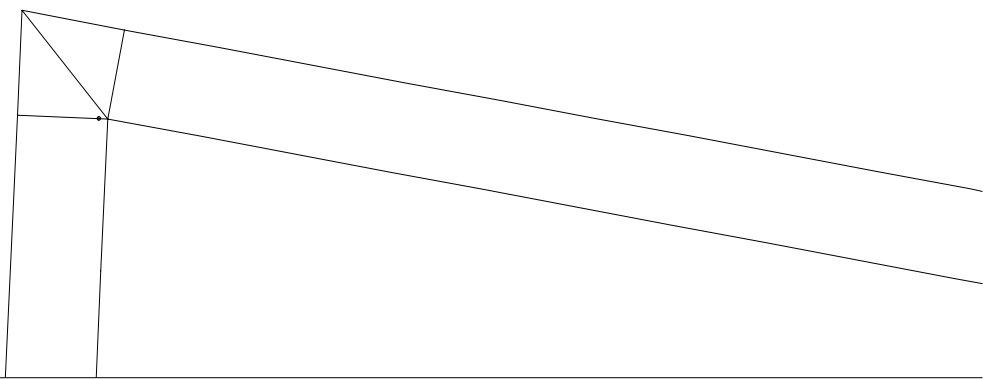
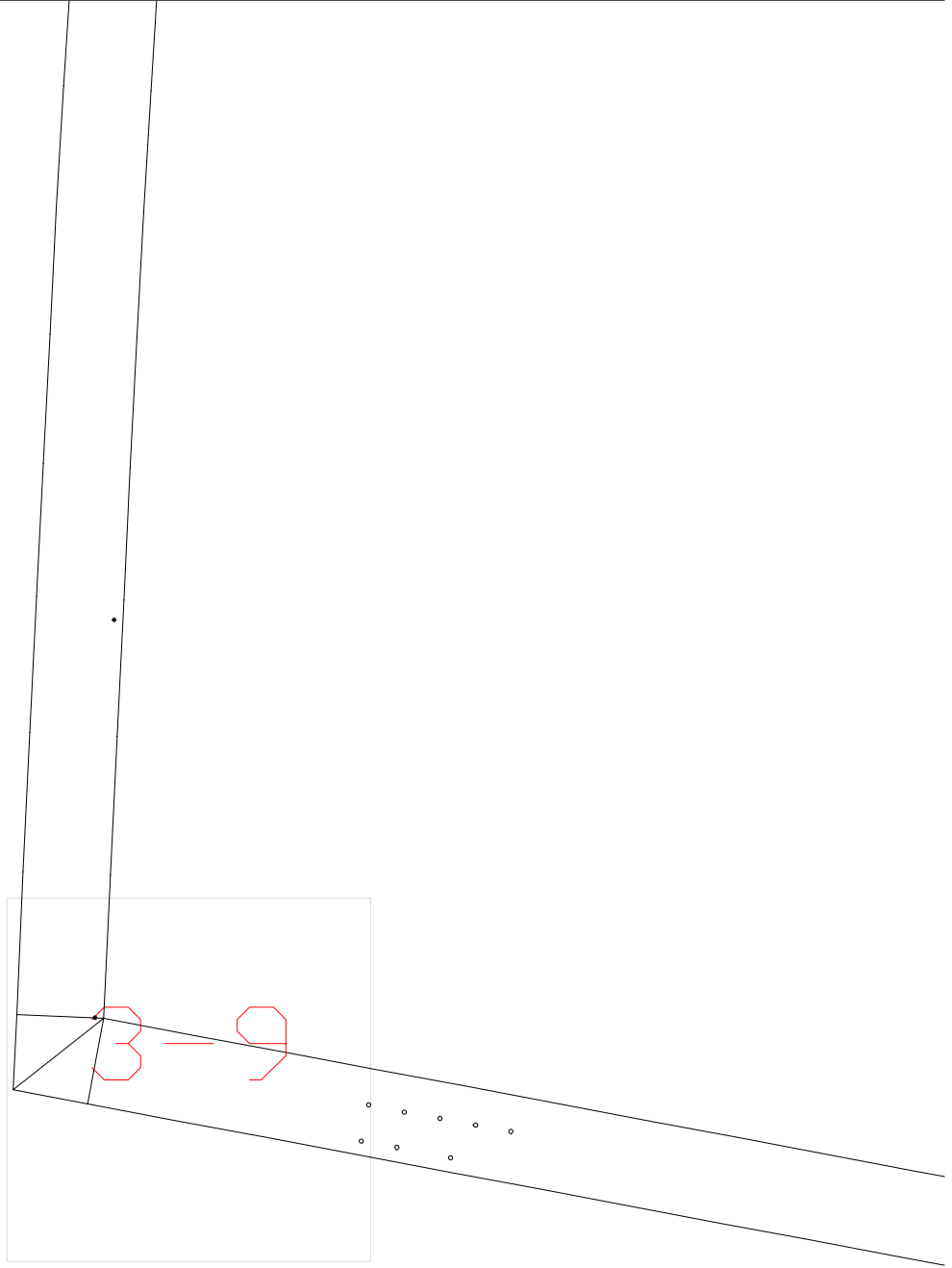




3-7





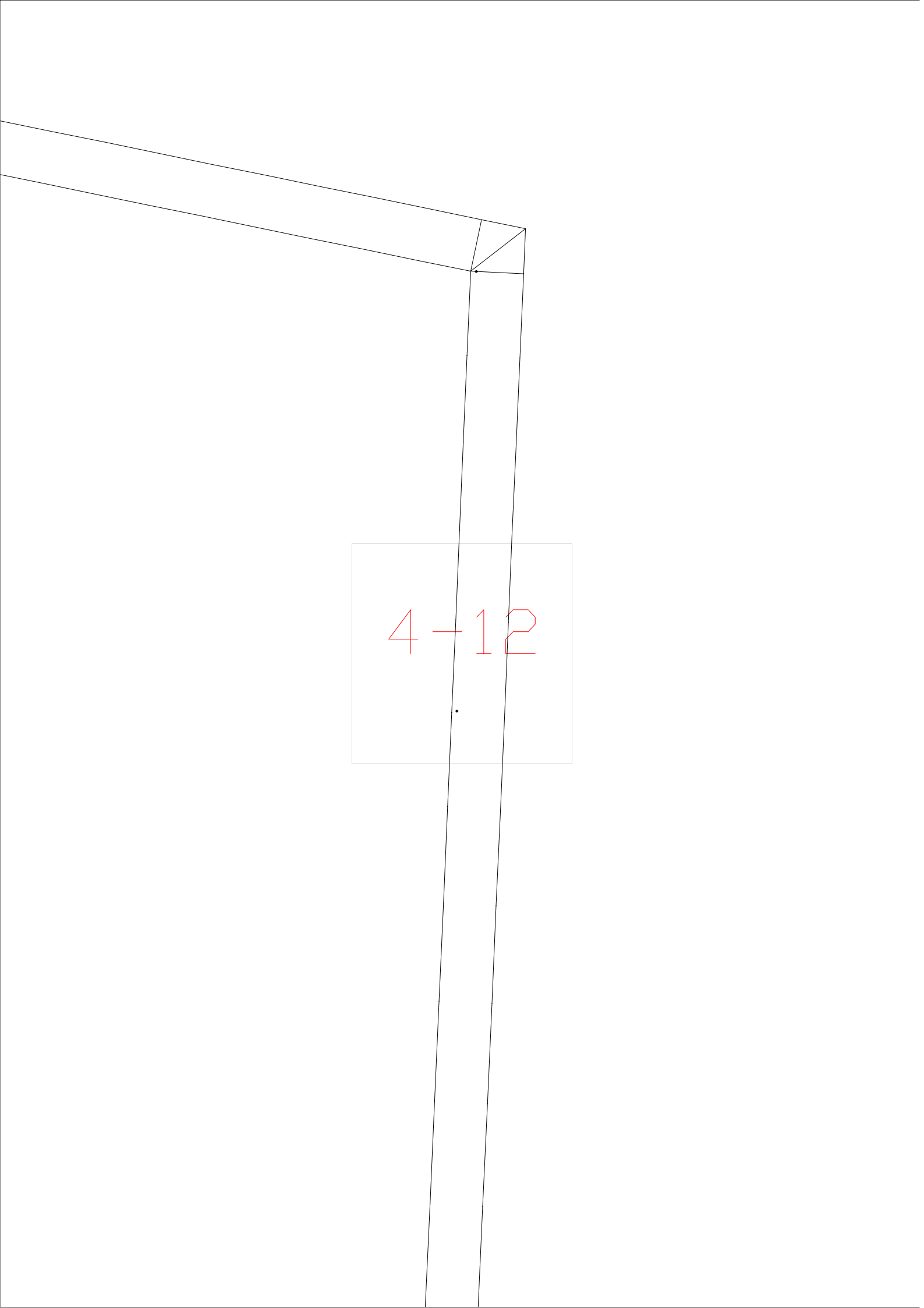


4-10



A geometric diagram on a white background. A large, light gray rectangle is positioned in the upper right quadrant. To its left, a vertical line segment is drawn, with a small black dot at its top end. A horizontal line segment extends from this dot to the right, passing through the left side of the gray rectangle. Another horizontal line segment is drawn below the first one, also extending from the vertical line to the gray rectangle. The text "4-11" is written in red inside the gray rectangle. The number "4" is on the left, followed by a minus sign, and then the number "11".

4-11



4-12



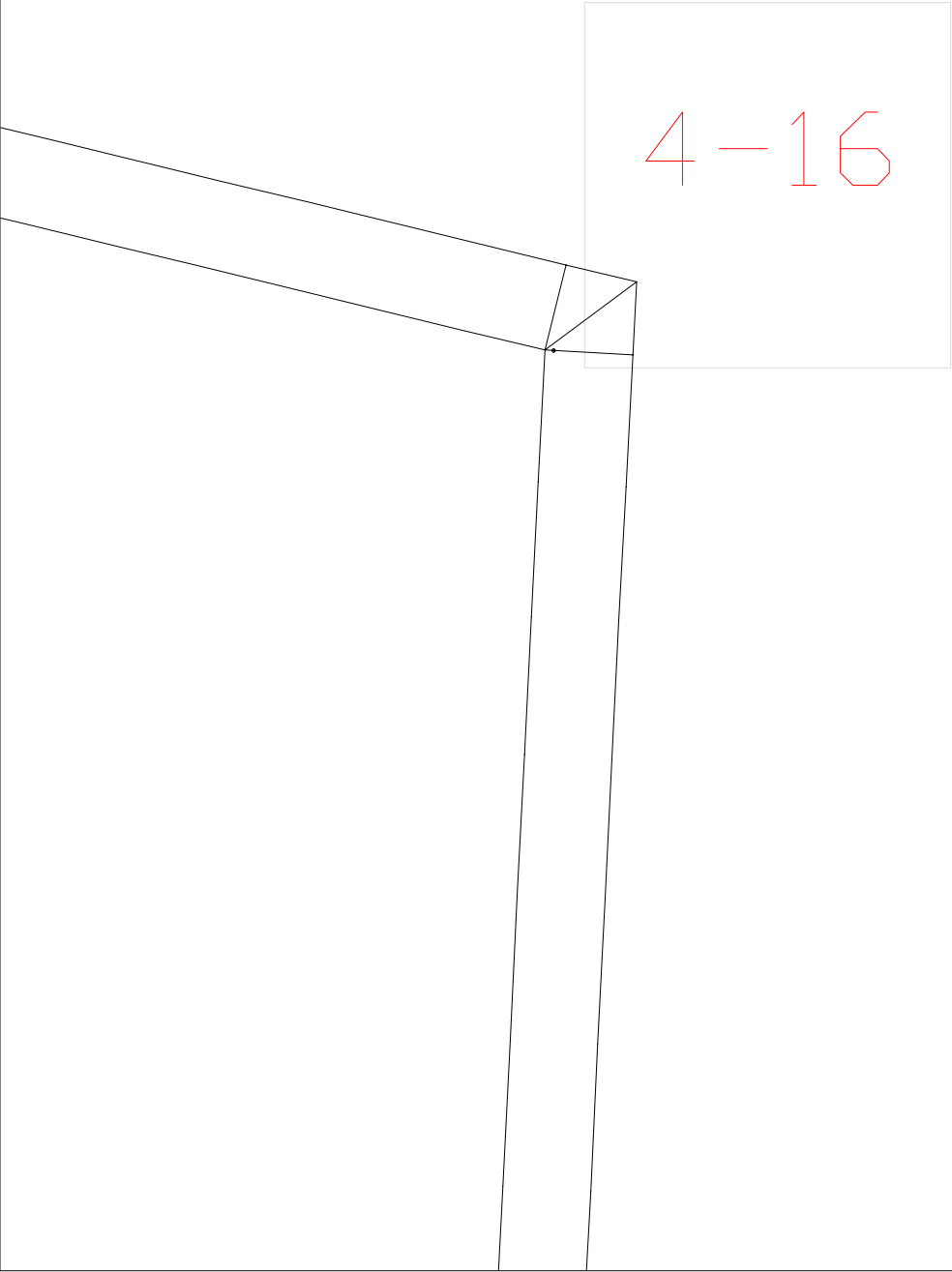
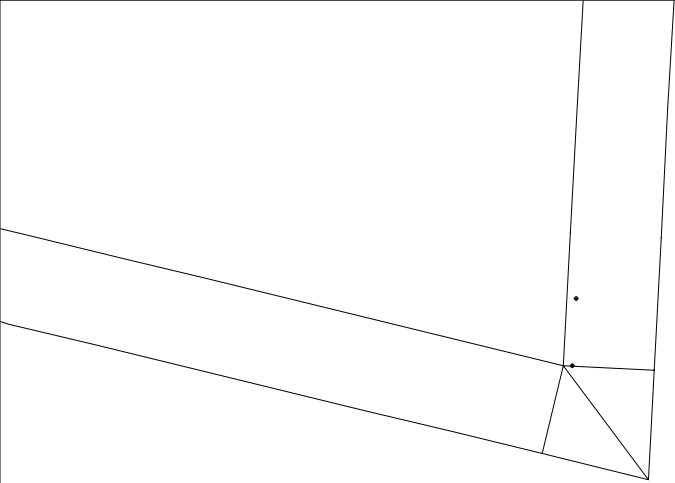
4-13

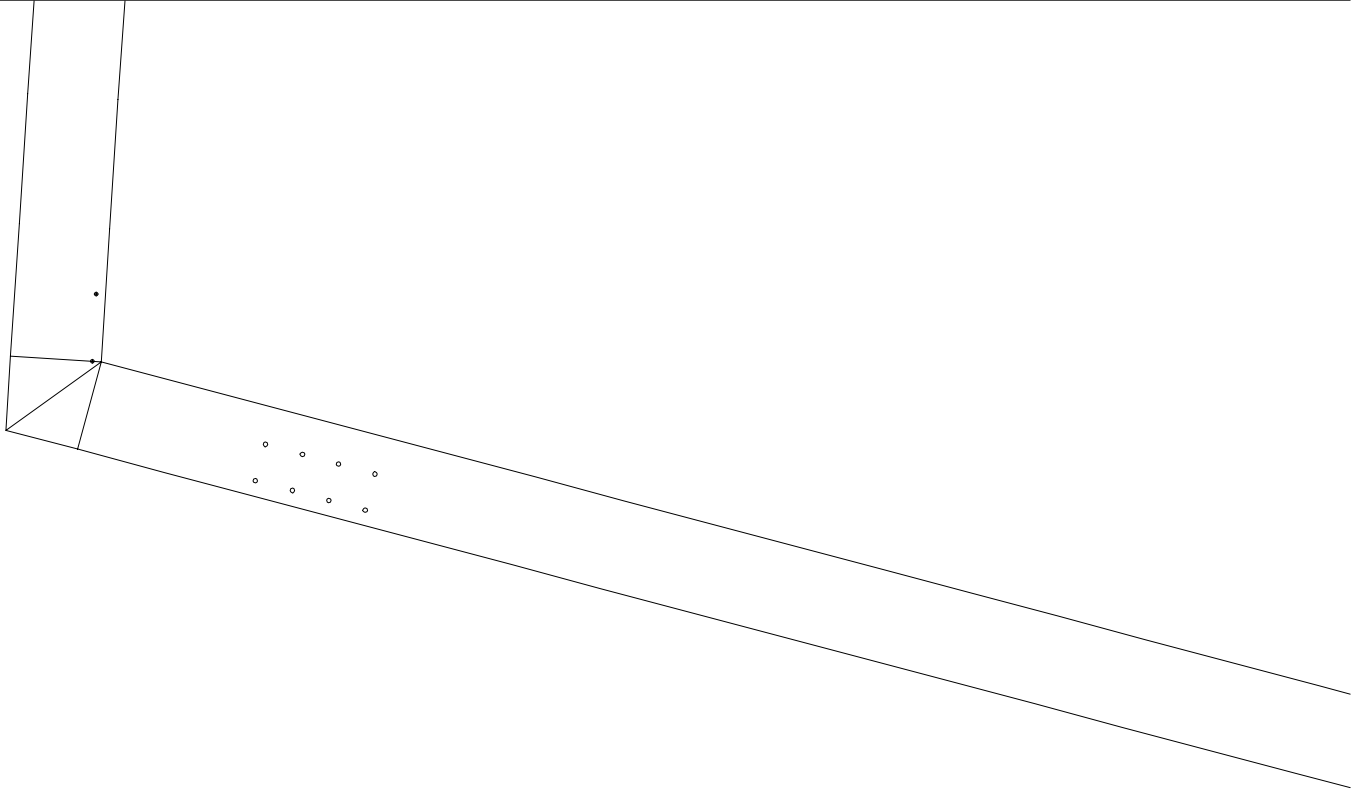


The image shows a technical drawing of a mechanical part, possibly a bracket or a support structure. The part is shown in a perspective view. A callout box, outlined in light gray, points to a specific feature on the part. Inside the callout box, the text "4-14" is written in red. The part itself is a light gray color, and the background is white. There are some black lines and dots on the part, likely representing edges and holes.

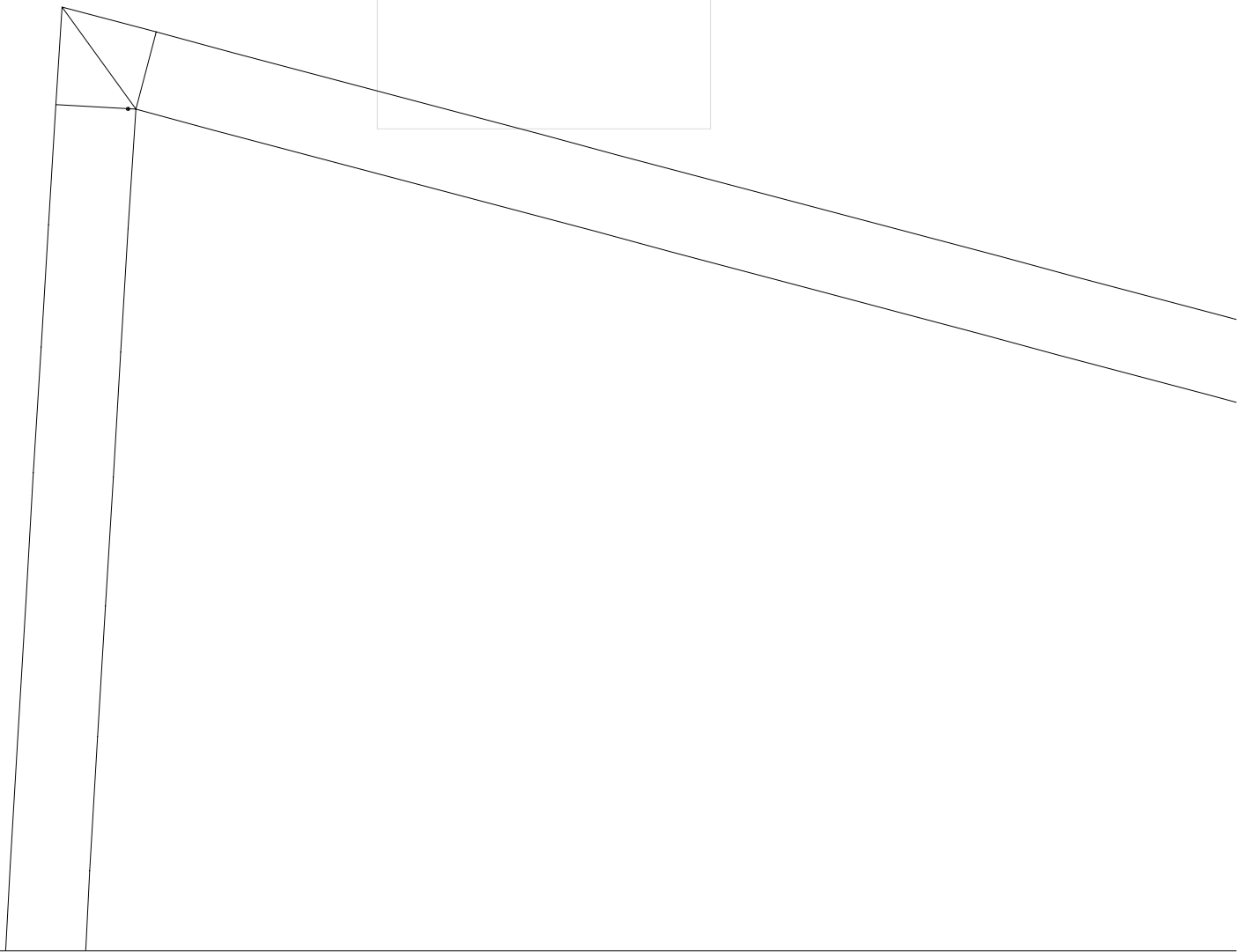
4-14

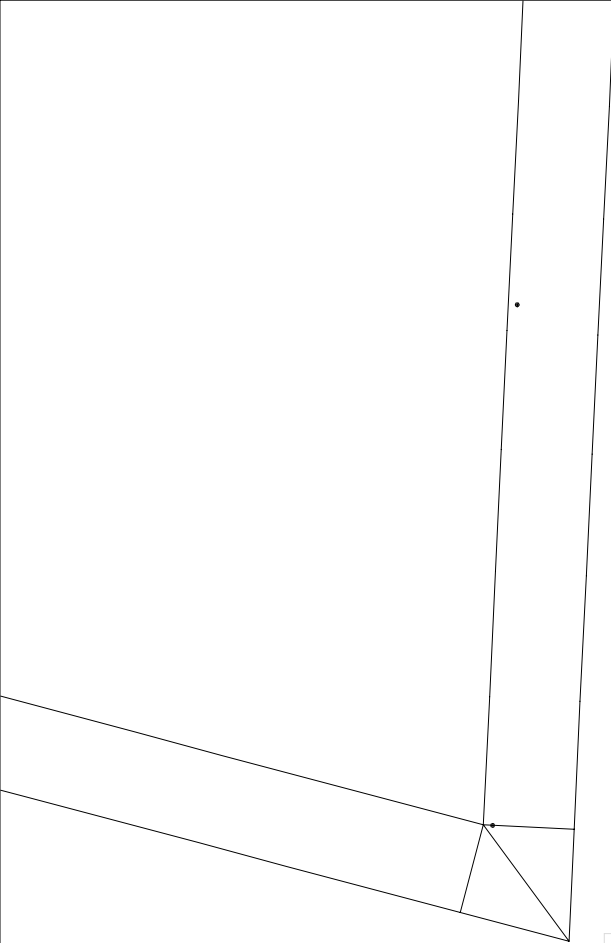
$$4 - 15$$



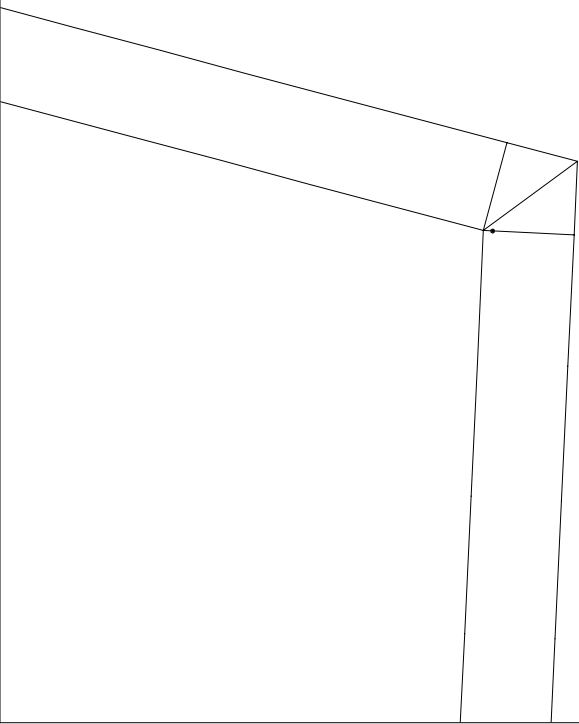


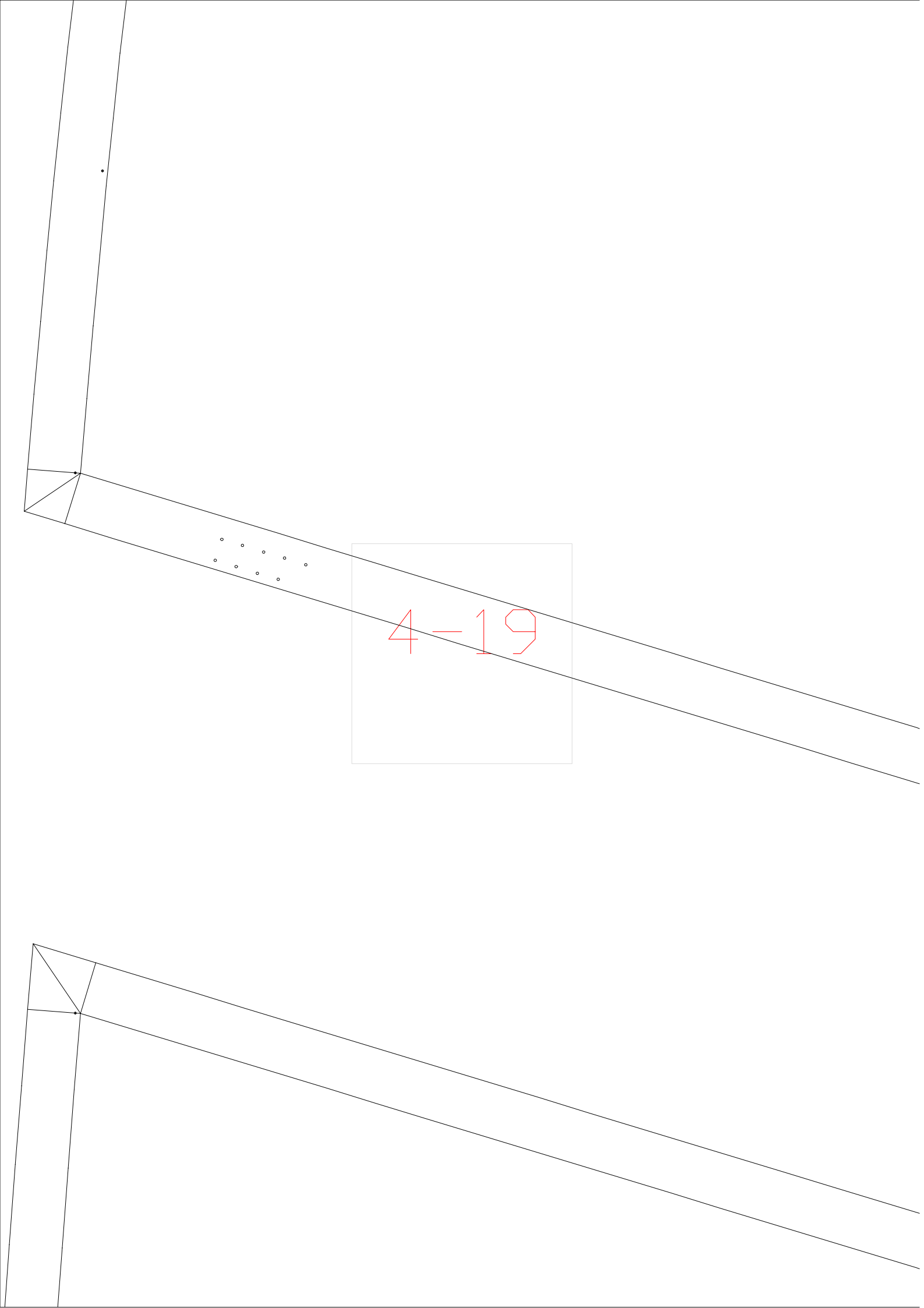
4-17

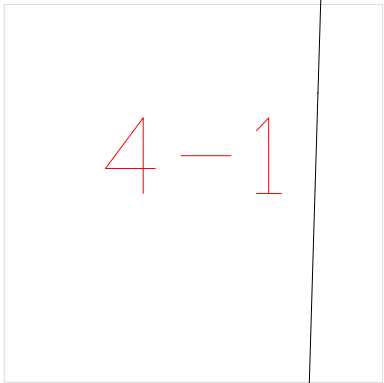




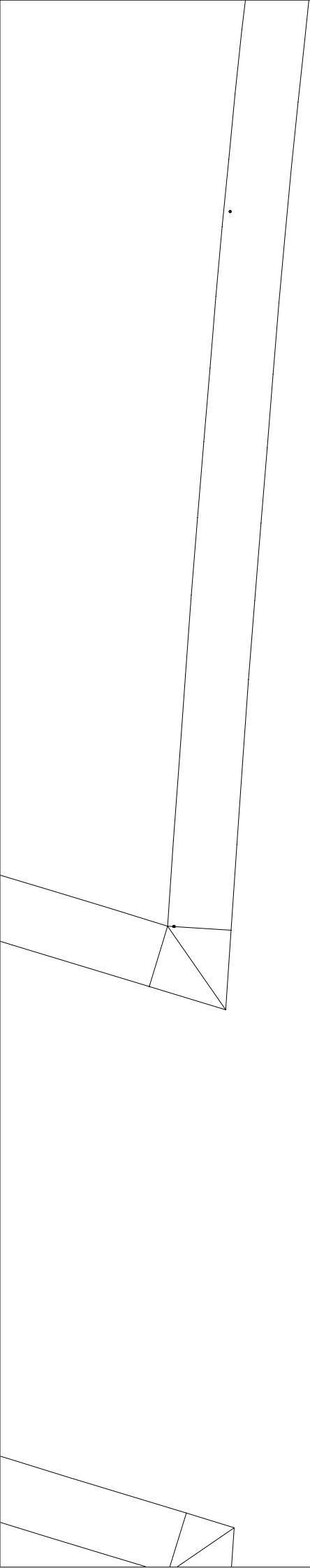
$$4-18$$






$$4-1$$

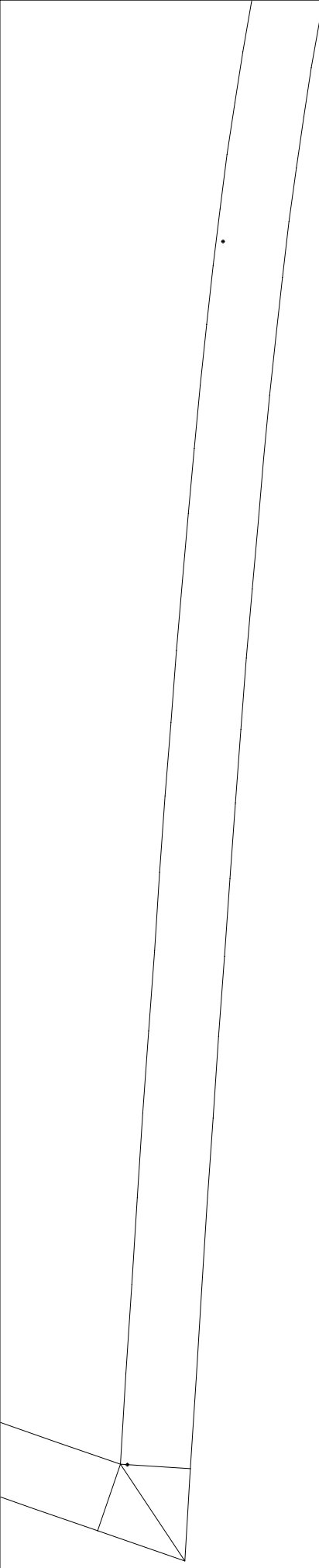
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A geometric diagram on the left side of the page. It features a vertical line on the far left. To its right, a series of lines form a complex shape. A horizontal line segment is drawn from the vertical line to a point. From this point, a line goes up and to the right, then another line goes down and to the right, meeting the horizontal line. A third line goes up and to the right from the horizontal line, and a fourth line goes down and to the right from the top line, meeting the horizontal line. A small black dot is located on the top line. Another small black dot is located on the horizontal line. The text "4-20" is written in red in the center of the page.

4-20

$$4 - 21$$



4-22

$$4 - 2$$

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4-3

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$$4 - 4$$

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4-5

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4-6

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$$4-7$$

$$4 - 8$$

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4-9

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5-10

5-11

5-12

5-13

5-14

5-15

5-16

5-17

5-18

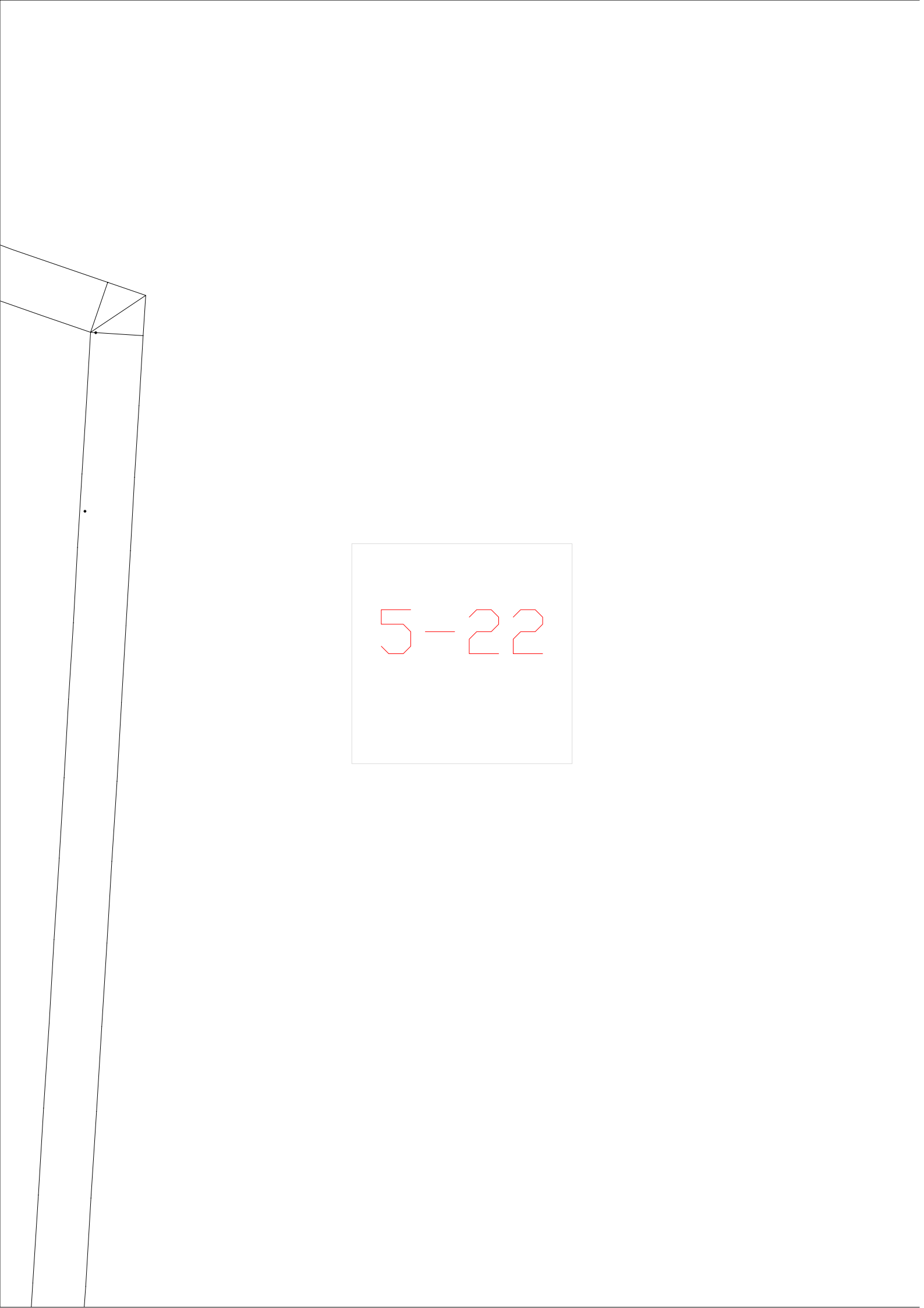
5-19

5-1

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5-20

5-21



5-22

5-2

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5-3

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5-5

5-6

5-7

5-8

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5-9

6-10

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6-11

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6-12

6-13

6-14

6-15

6-16

6-17

6-18

6-19

6-1

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6-20

6-21

6-22

6-2

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6-3

$$6 - 4$$

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6-5

6-6

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6-7

6-8

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6-9

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

7-2


$$7-3$$

$$7 - 4$$


$$7-5$$

7-6

7-7

7-8

7-9

8-10

8-11

8-12

8-13

$$8-14$$

8-15

8-16

8-17

8-18

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8-19

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8-1

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8-20

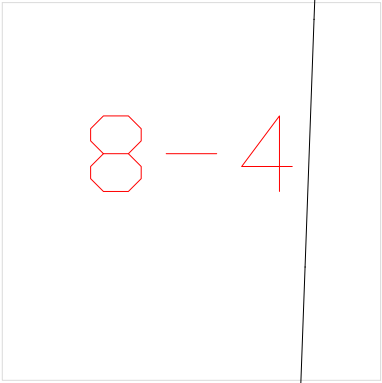
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8-21

8-22

8-2

$$8-3$$


$$8 - 4$$

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8-5


$$8-6$$

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$$8-7$$

8-8

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8-9

9-10

9-11

9-12

9-13

9-14

9-15

9-16

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9-17

9-18

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9-19

9-1

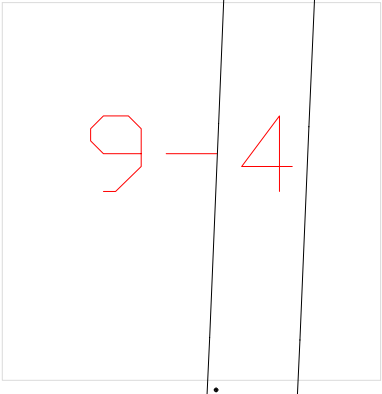
9-20

9-21

9-22

9-2

9-3


$$9-4$$

9-5

9-6

$$9-7$$

9-8

9-9