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10-11

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10-12

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10-13

10-14

10-15

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10-16



10-17

10-18

10-19

10-1

10-20

10-2

$$10 - 3$$

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$$10 - 4$$



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10-5

10-6

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10-7

$$10 - 8$$

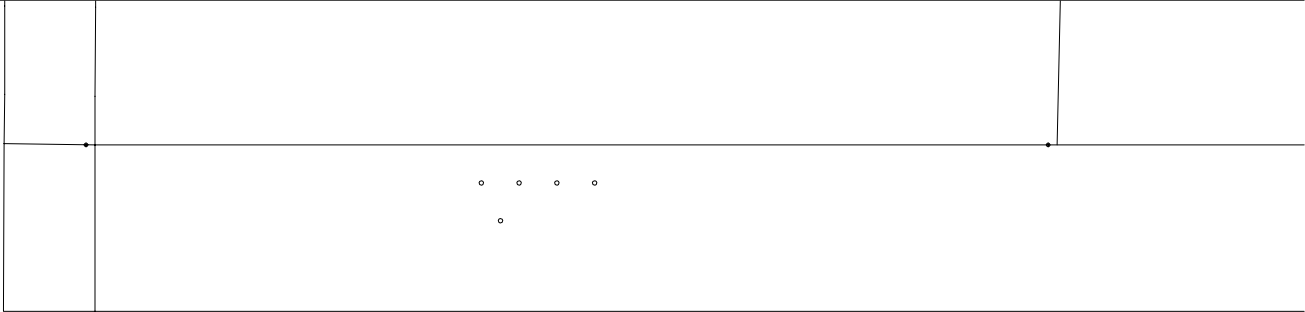
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$$10-9$$

1-10


$$11-10$$



$$11 - 11$$




11-12



11-13


11-14

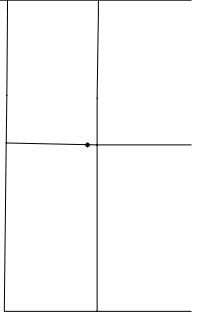
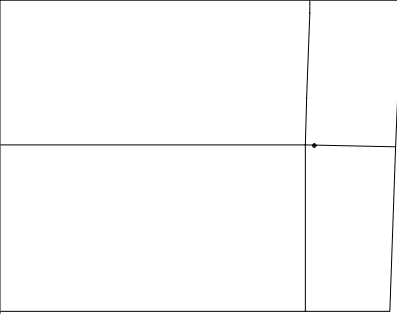
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◦

11-15

11-16

◦ ◦  
◦ ◦

11-17



11-18

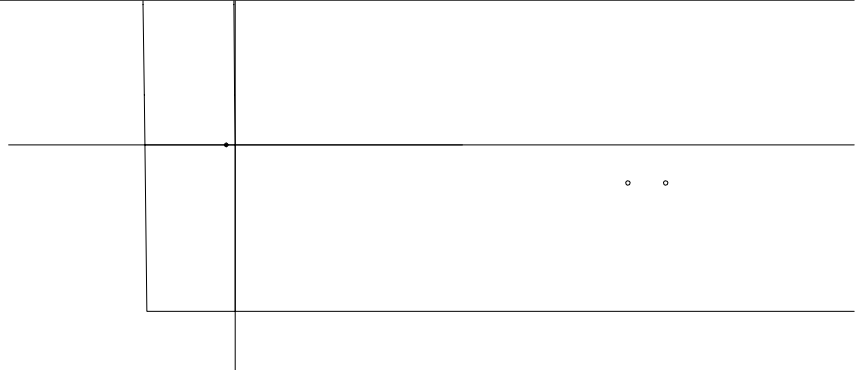
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11-19

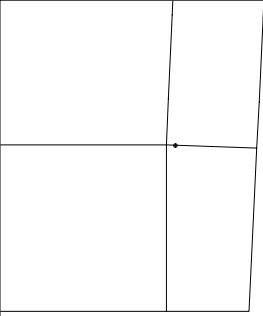




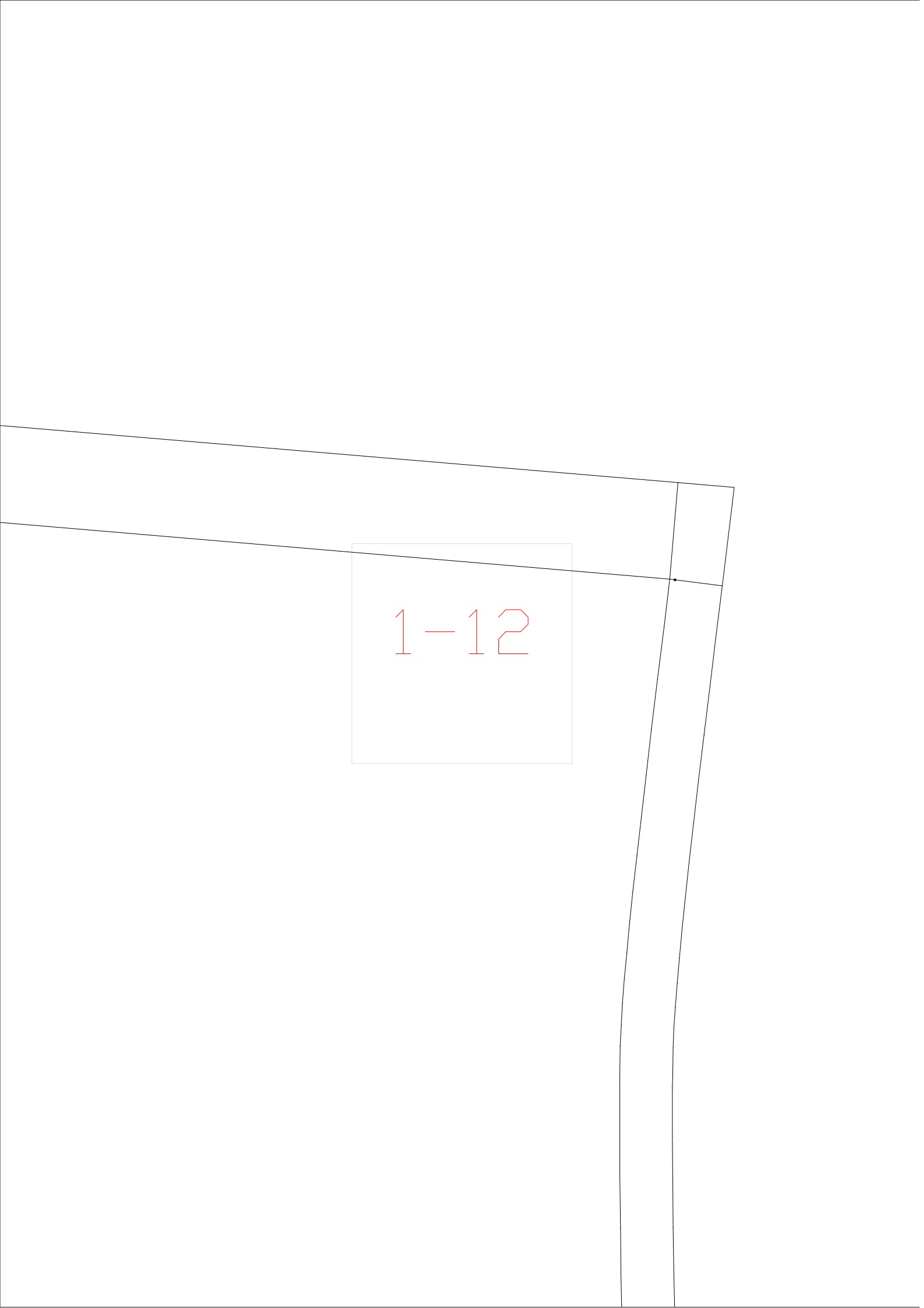
1-11



$$11-1$$



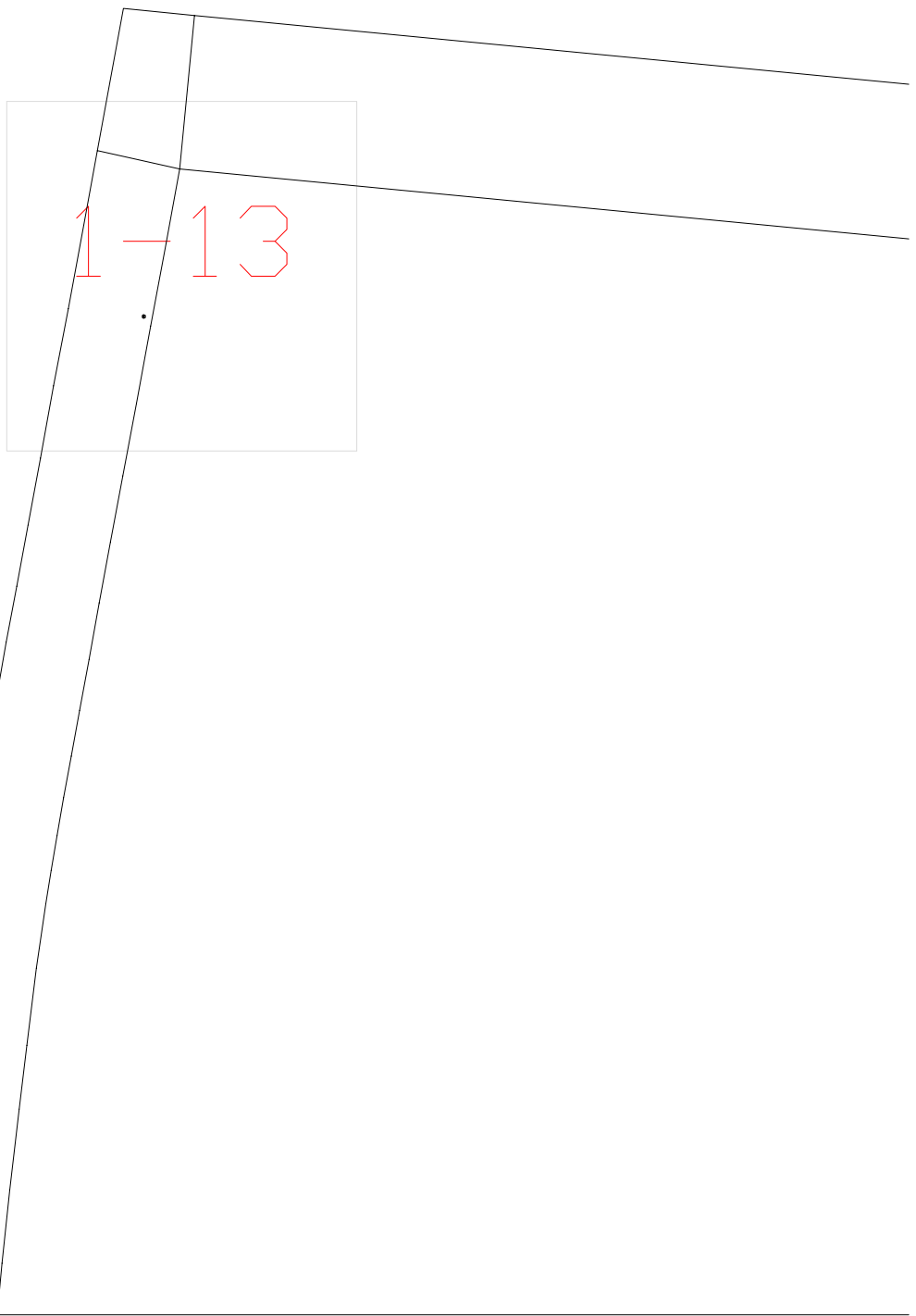
11-20



1-12

This technical drawing shows a mechanical part with a cross-section labeled 1-12. The part has a complex, irregular shape with several curved surfaces. A horizontal line, likely representing a cutting plane, passes through the part, and the cross-section is indicated by the label 1-12. The drawing is a line drawing with no shading or color.

11-2



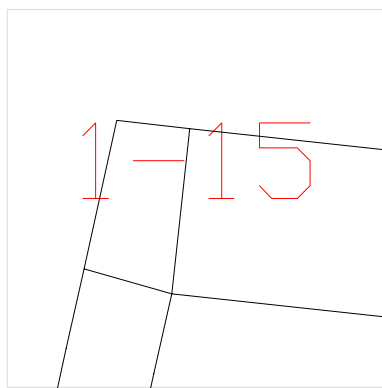


$$11 - 3$$

1-14

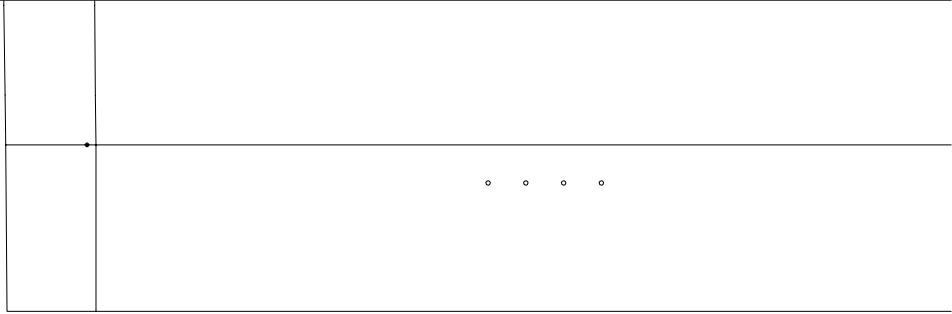



$$11 - 4$$



1-15

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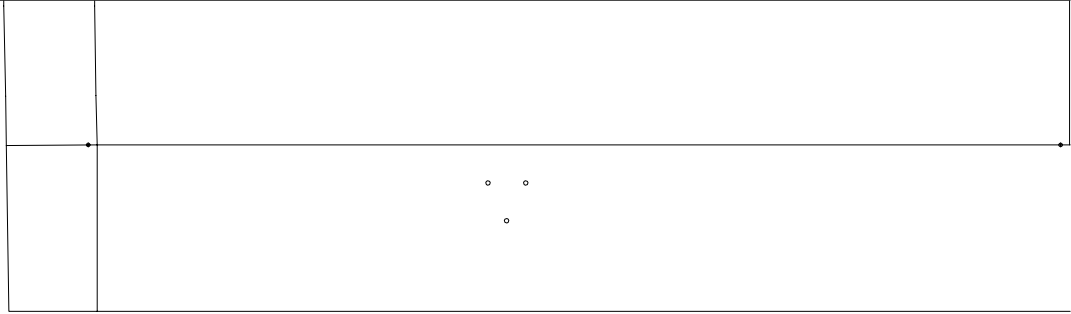
$$11 - 5$$

1-16

11-6

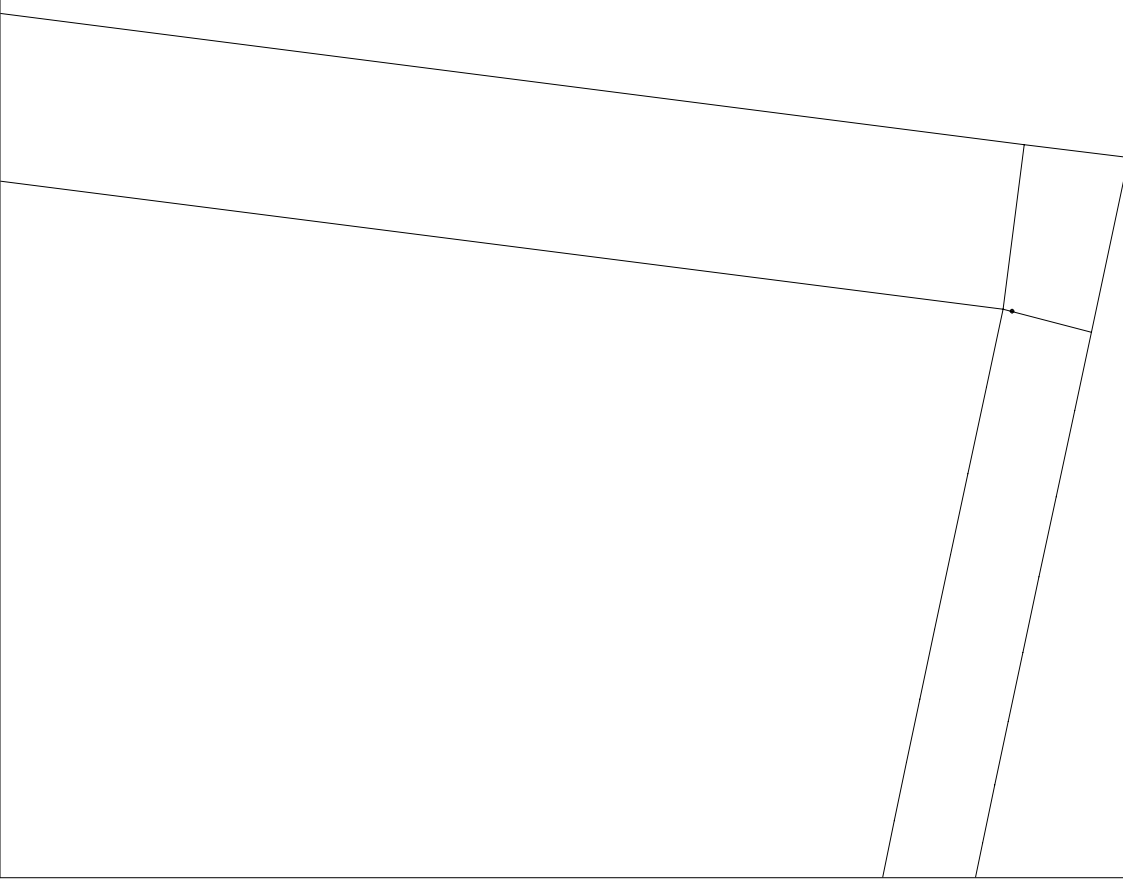
1-17

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$$11 - 7$$

1-18

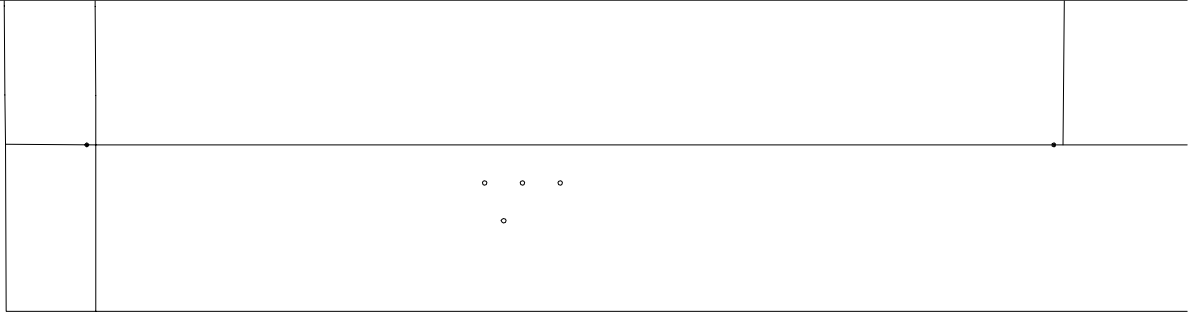





$$11 - 8$$

1-19

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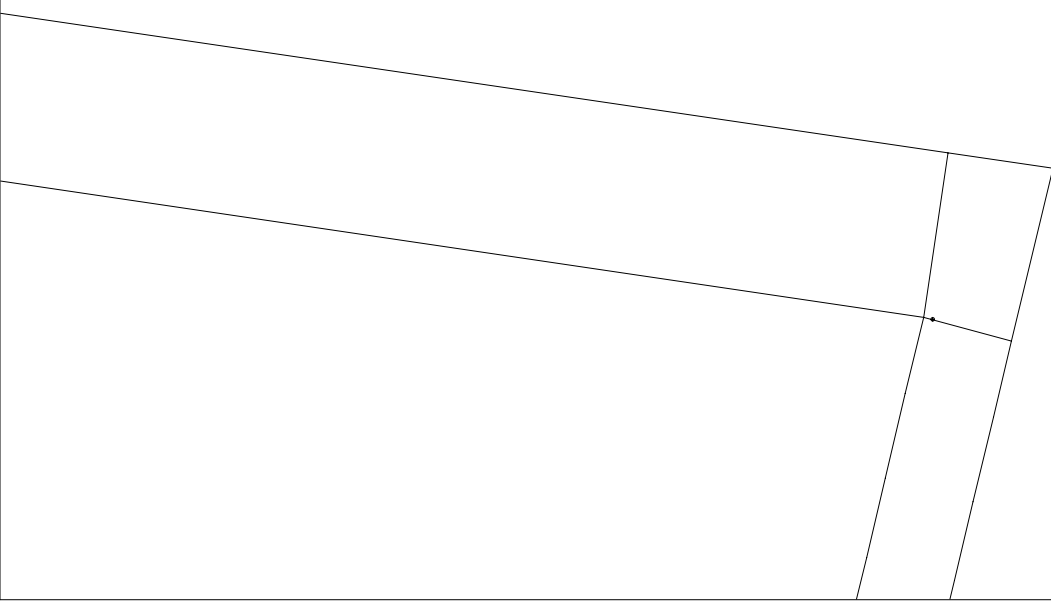
11-9

1-1

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1-20



1-2

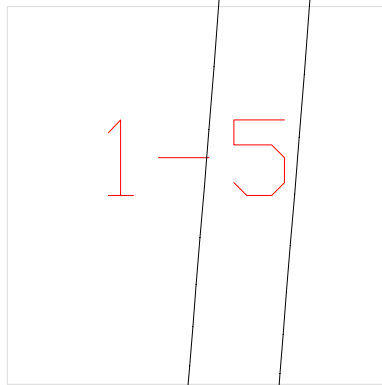
1-3

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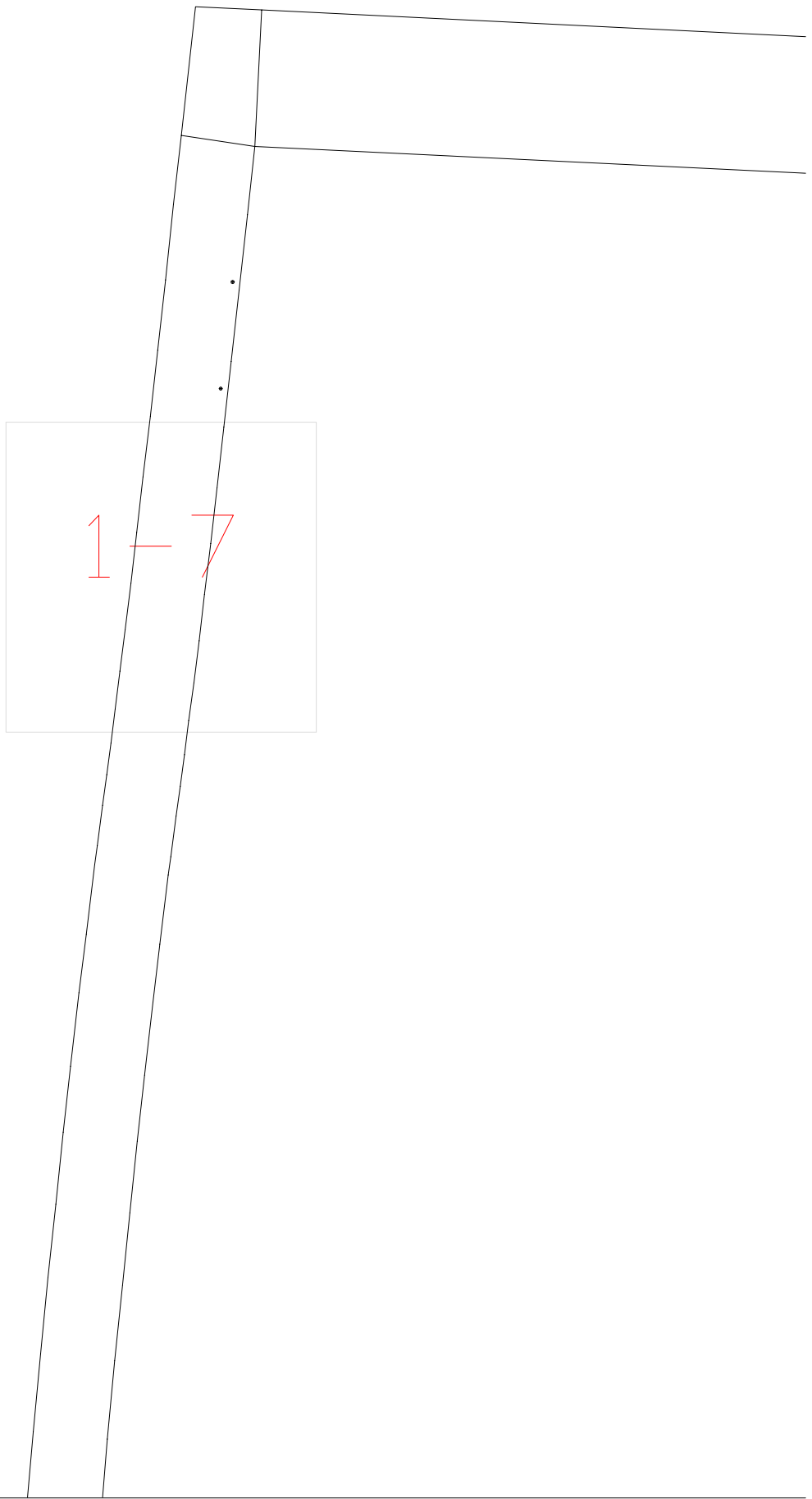
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1-4



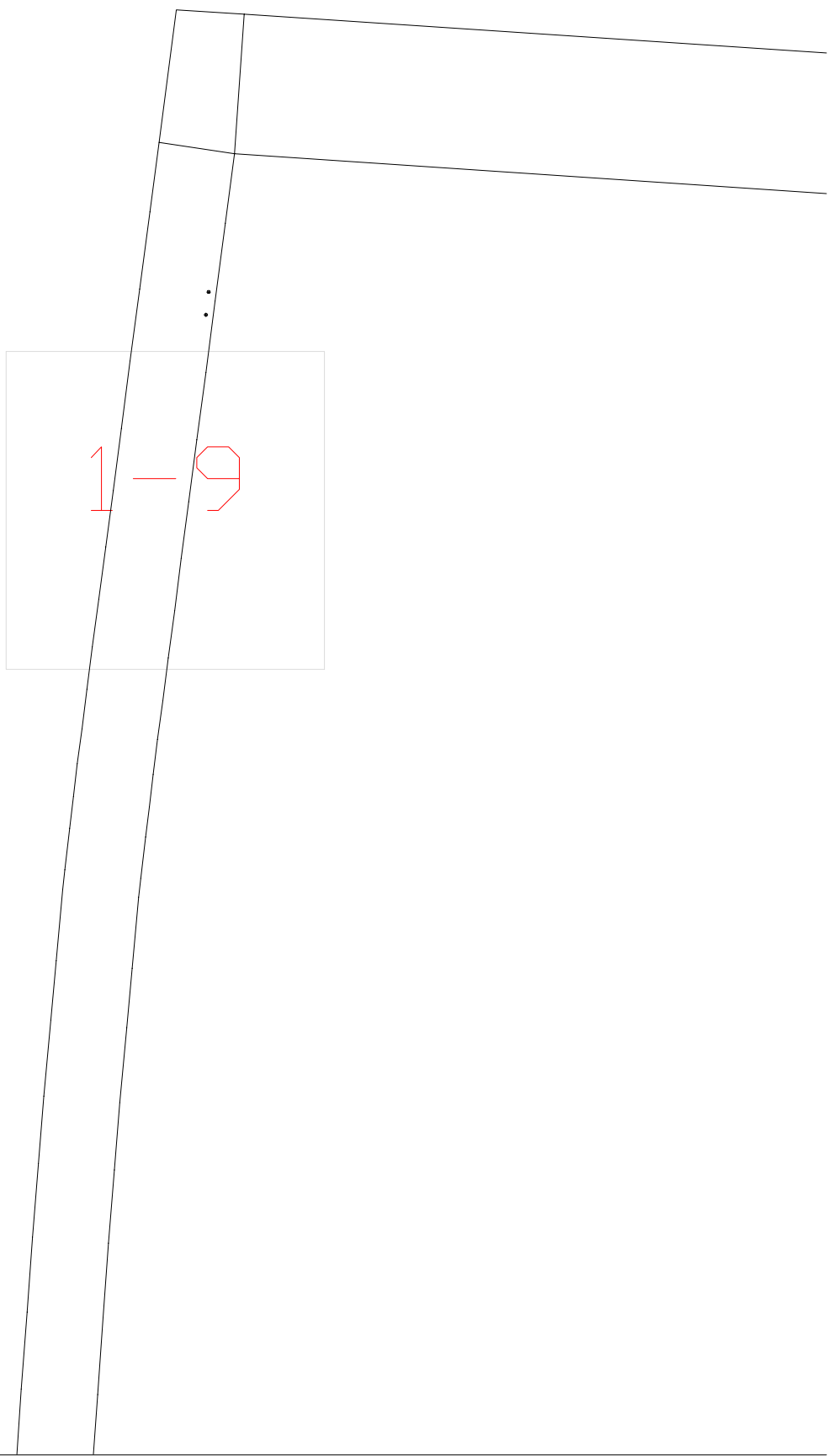


1-6



1-7

1-8



2-10

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2-11

2-12



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2-13

2-14

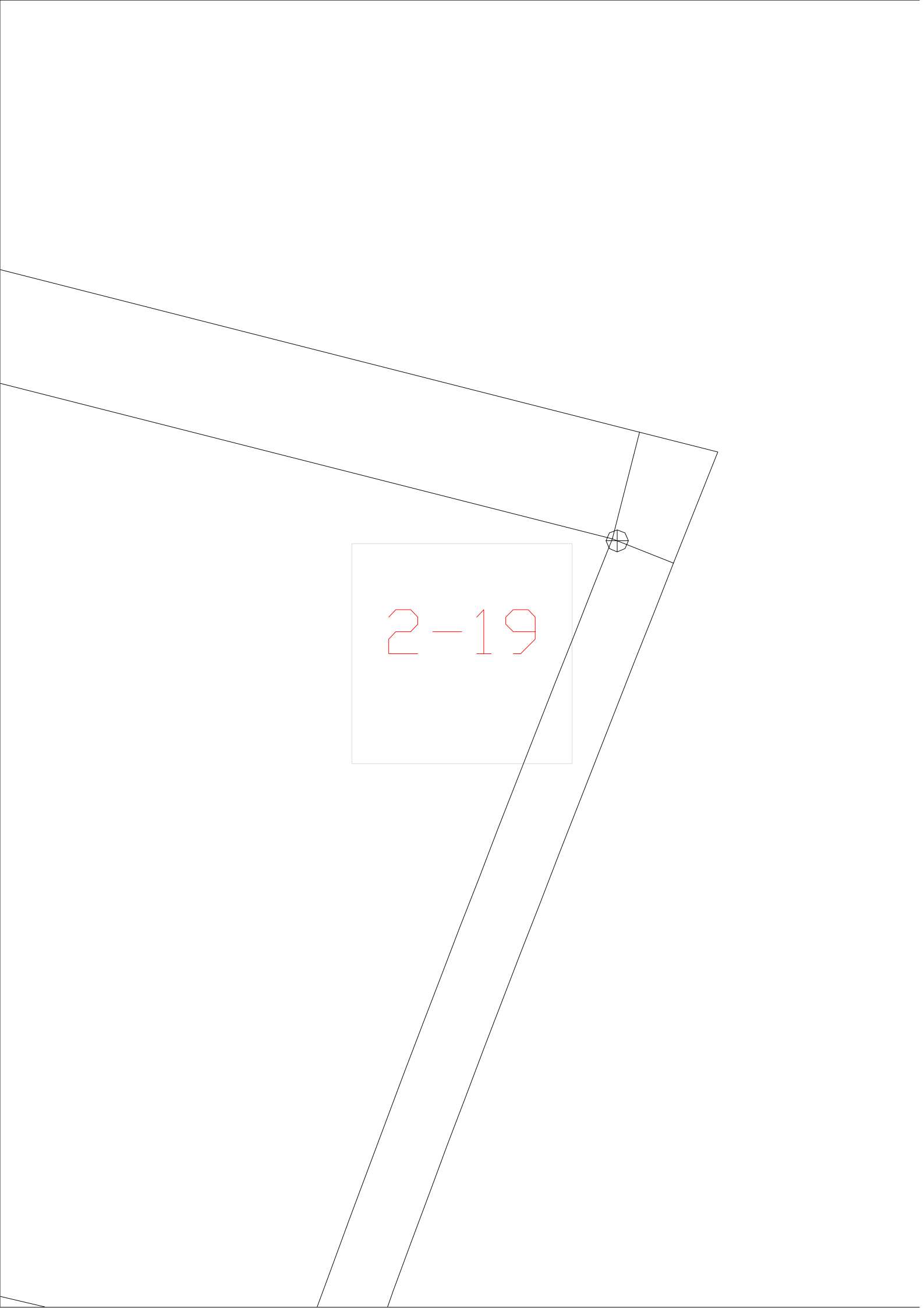
2-15

2-16

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2-17

2-18



2-19

2-1

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2-20

2-2

2-3

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$$2-4$$

25

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2-6

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2-7

2-8

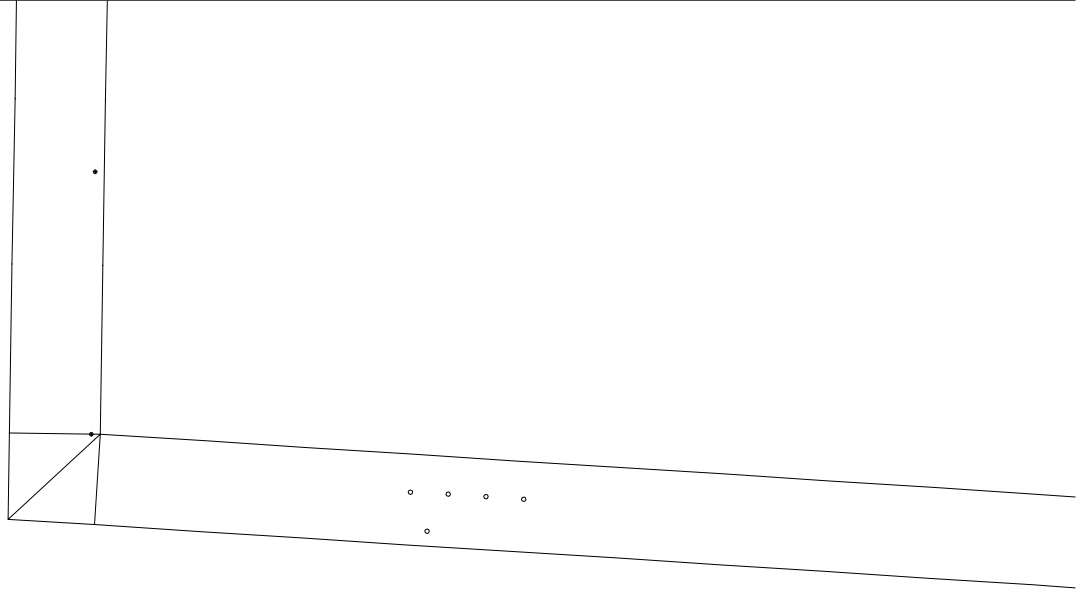
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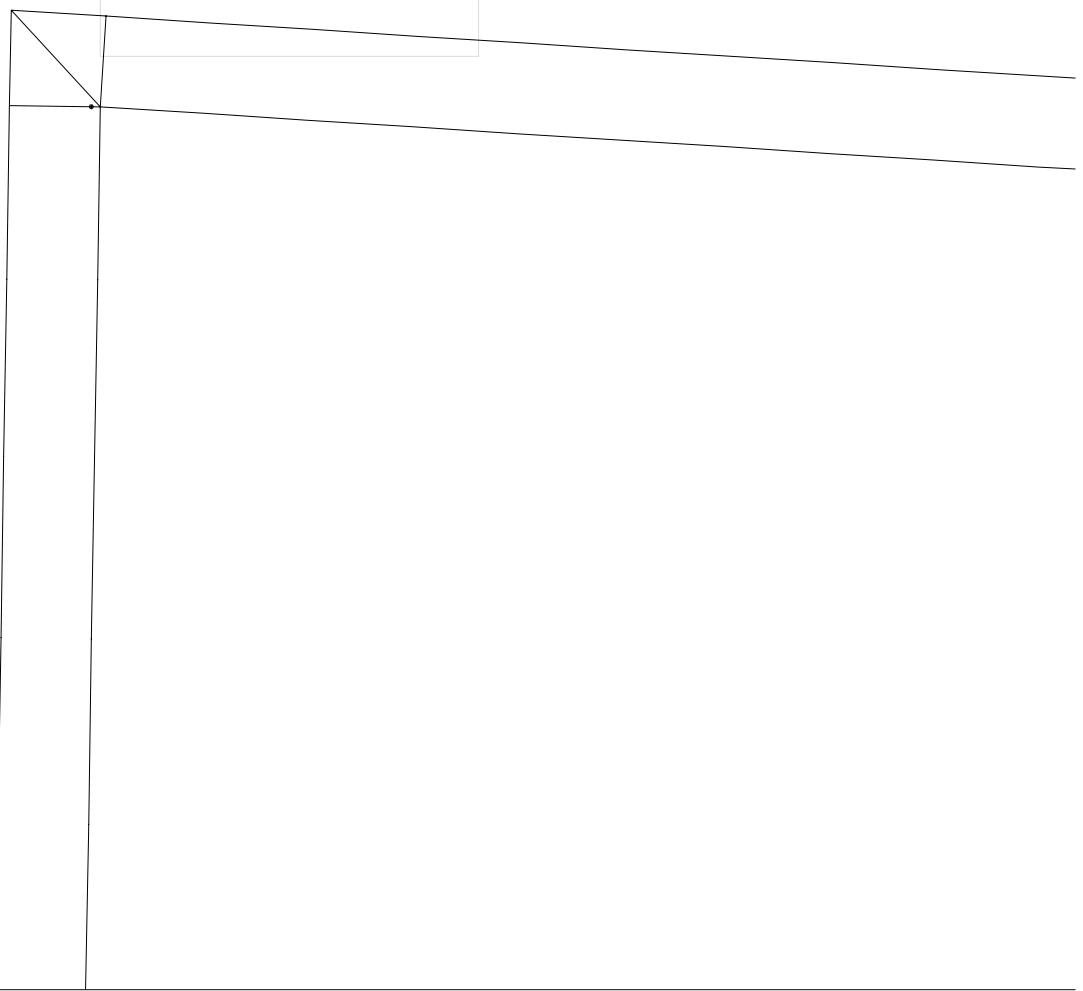
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2-9

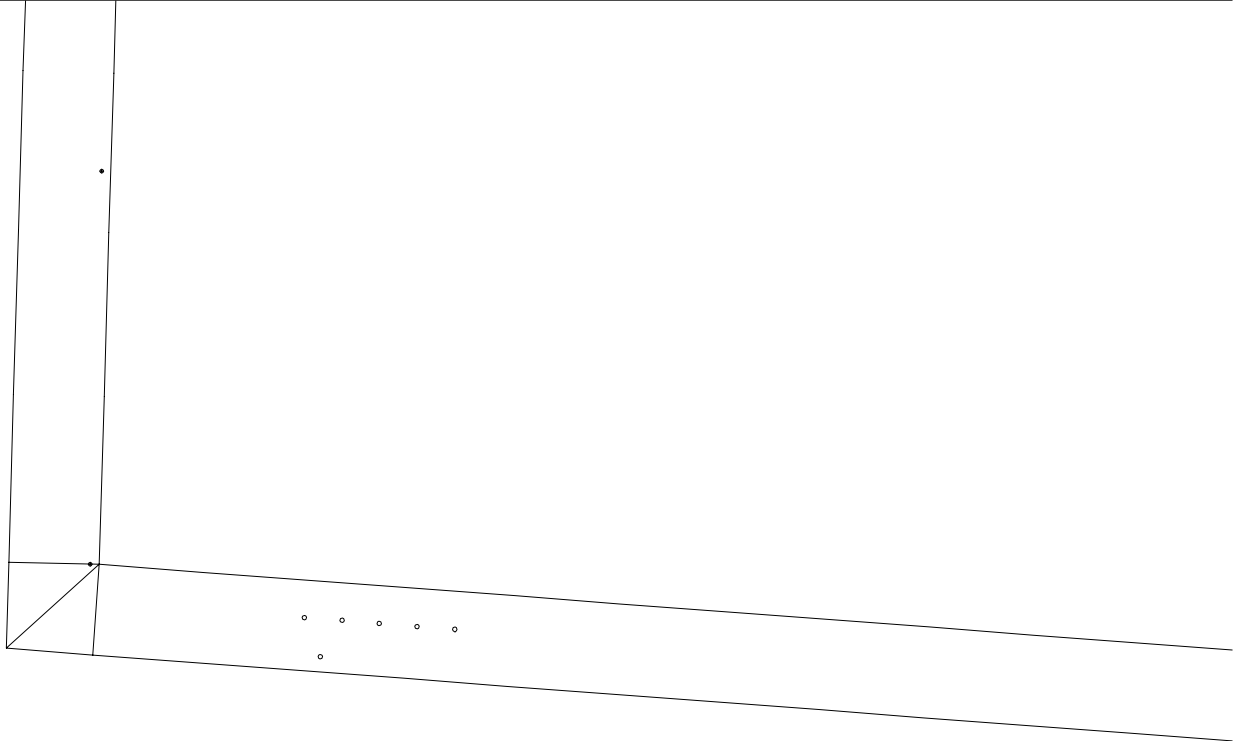
3-10



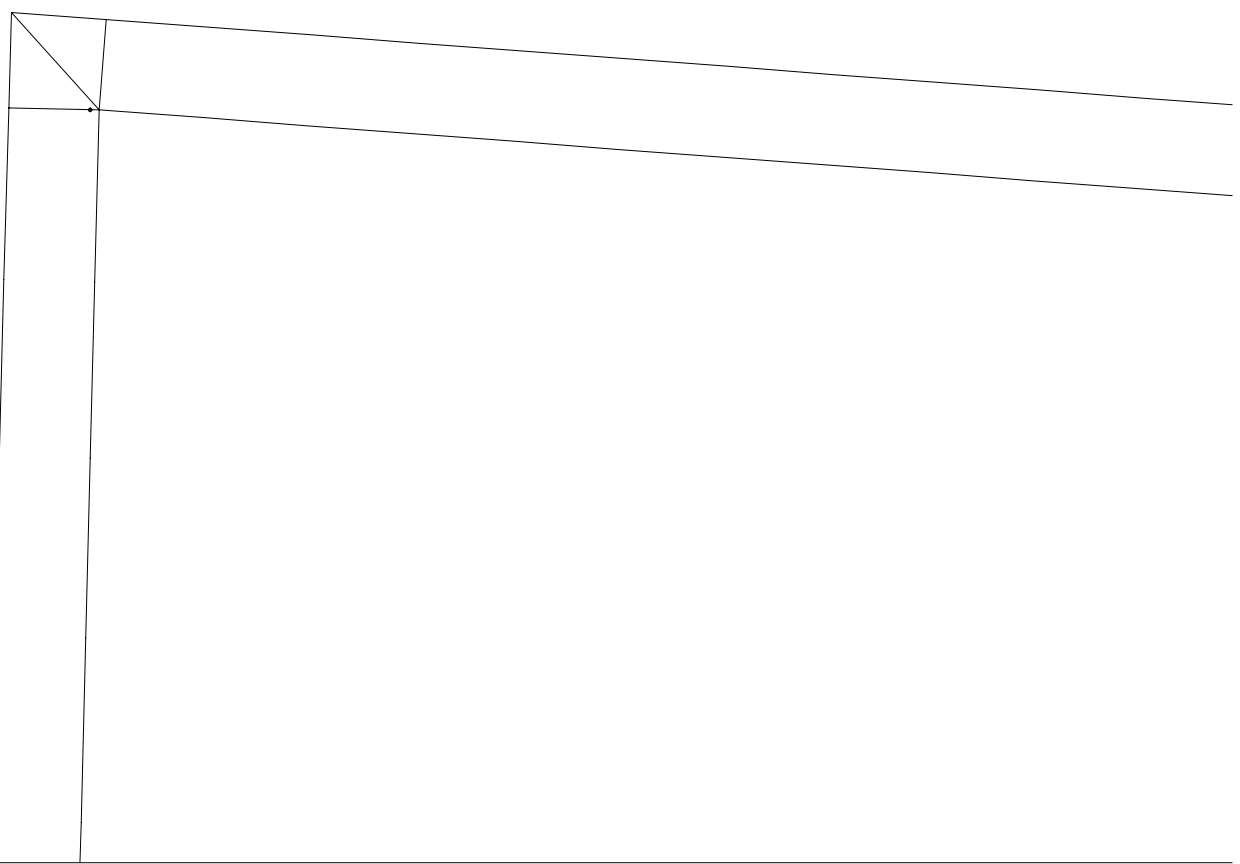
3-11




3-12



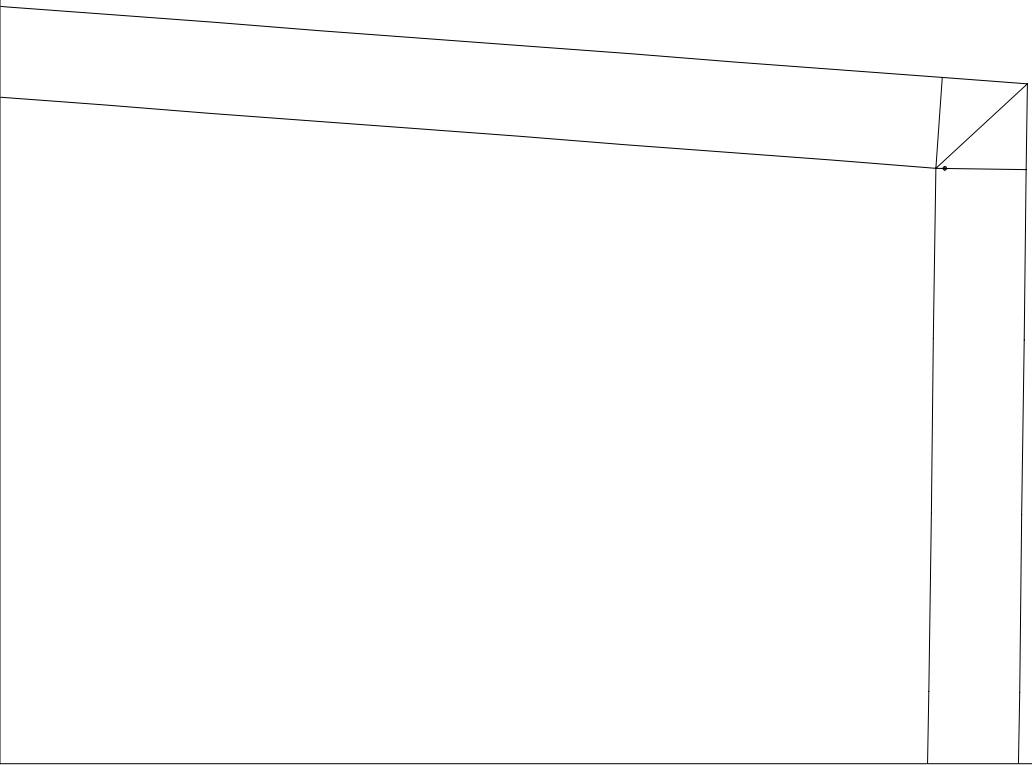
3-13



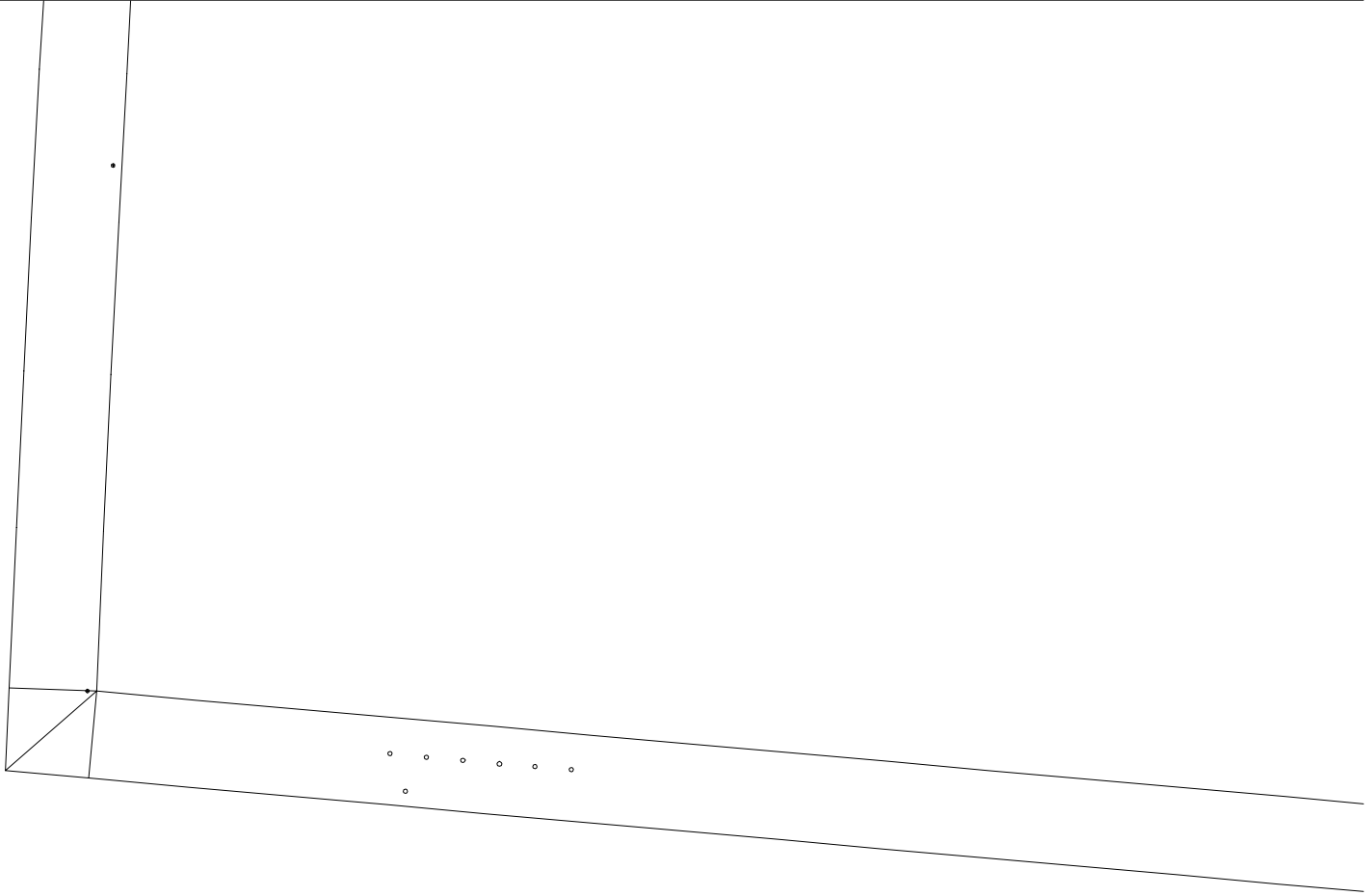


A geometric diagram showing a large rectangle on the left and a vertical strip on the right. A horizontal line segment connects the left edge to the strip. A diagonal line segment connects the bottom-left corner of the rectangle to the top-right corner of the strip. A point is marked at the intersection of the horizontal and diagonal lines. Another point is marked on the vertical strip, above the horizontal line.

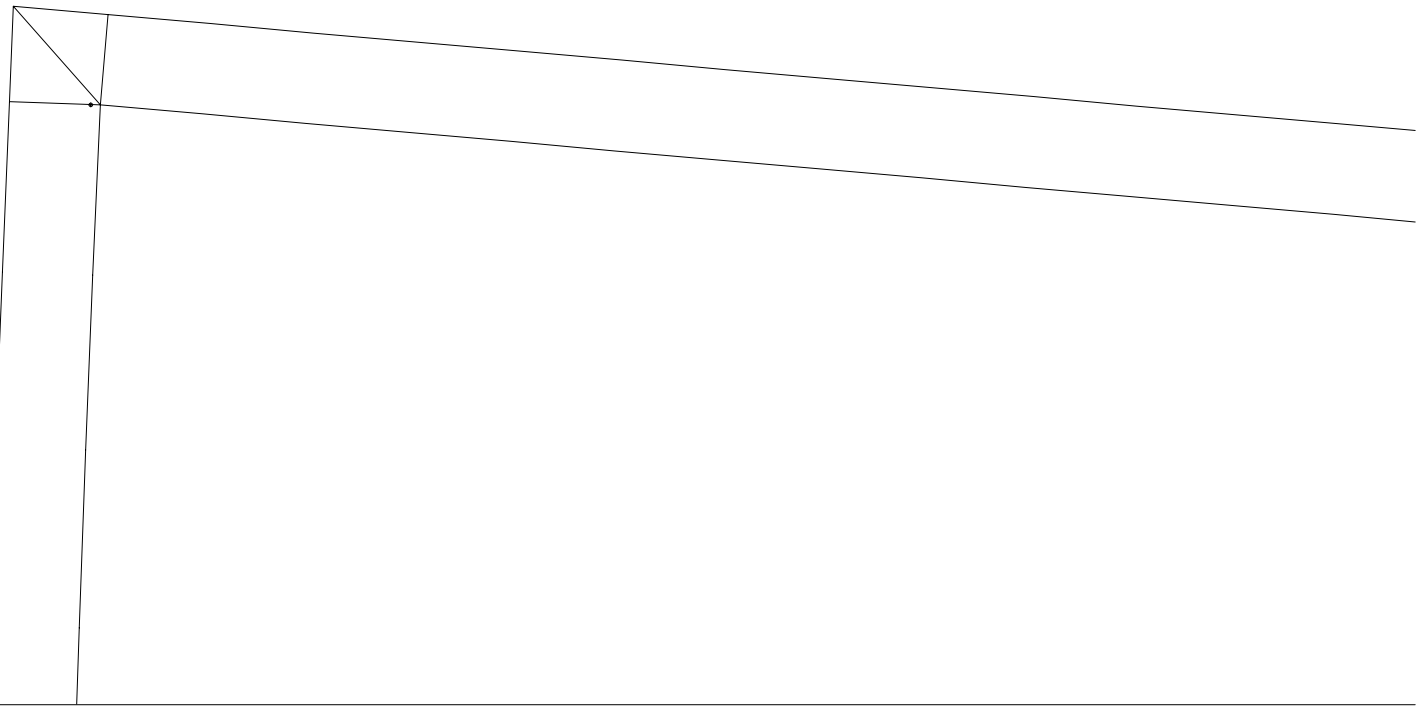
3-14

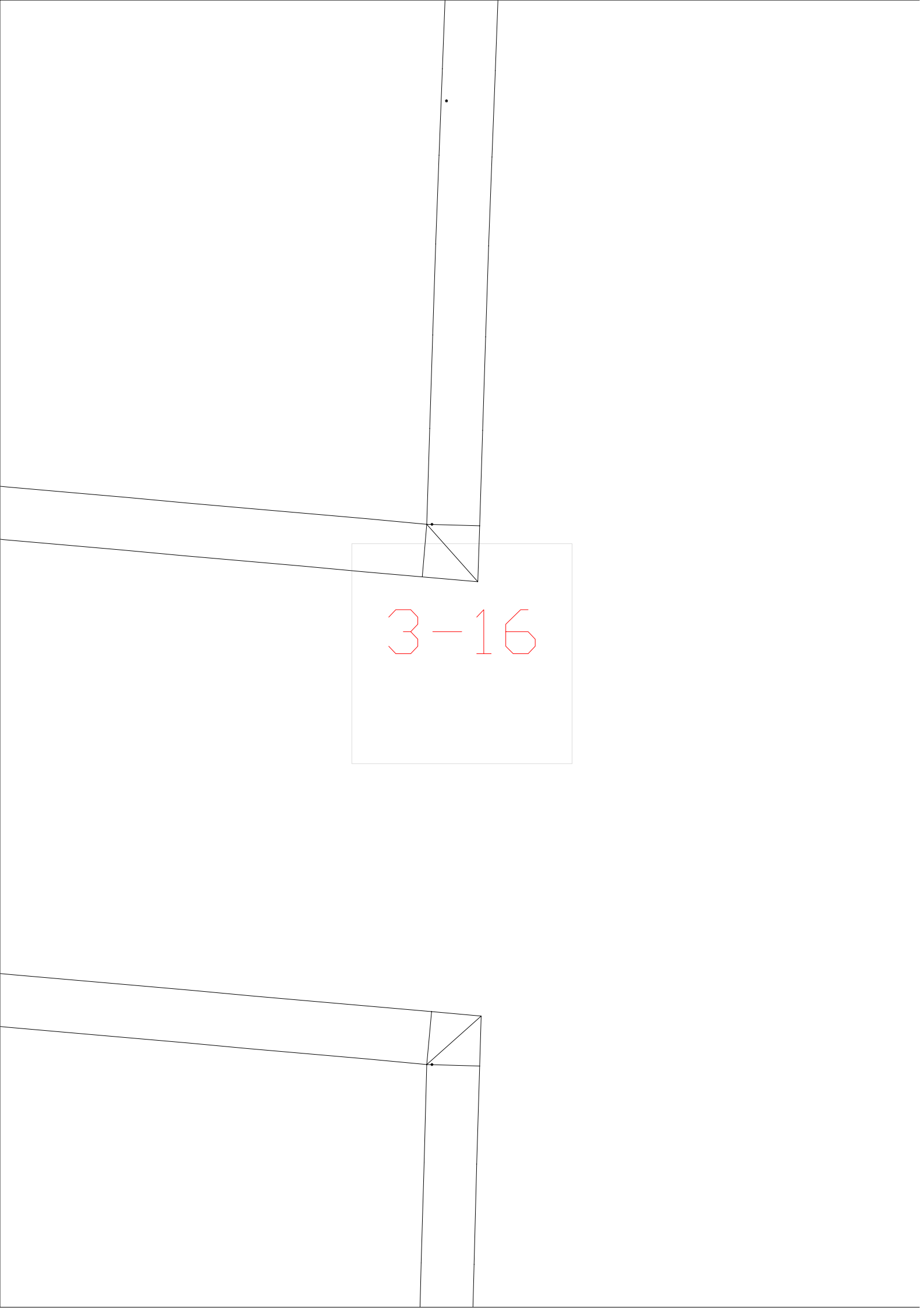


A geometric diagram showing a large rectangle on the left and a vertical strip on the right. A horizontal line segment connects the left edge to the strip. A diagonal line segment connects the bottom-left corner of the rectangle to the top-right corner of the strip. A point is marked at the intersection of the horizontal and diagonal lines. Another point is marked on the vertical strip, above the horizontal line.



3-15



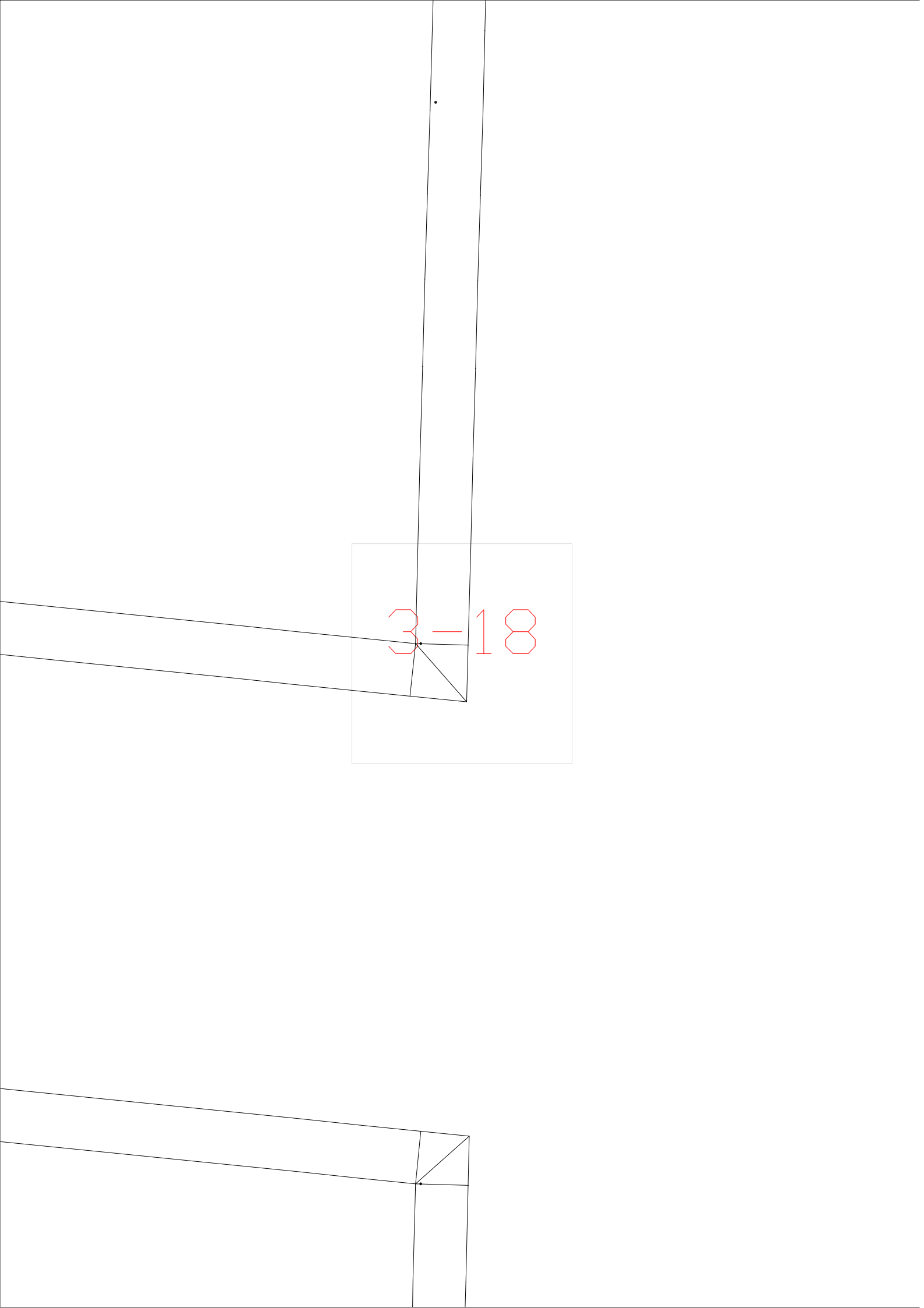


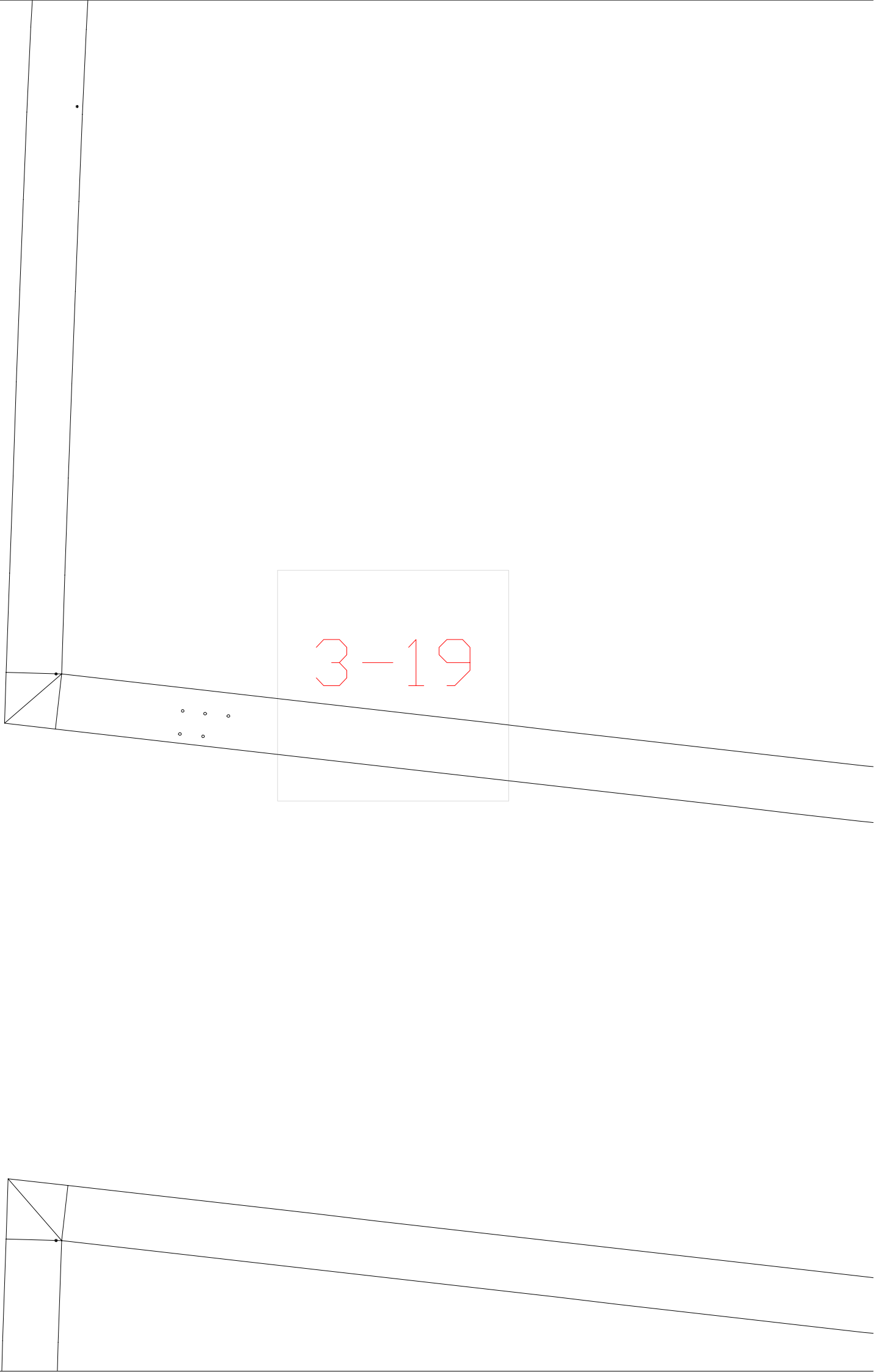
The diagram features a central rectangle with a light gray background and a thin black border. Inside this rectangle, the text "3-16" is written in red. Above the rectangle, a triangle is formed by a horizontal line segment on the left, a vertical line segment on the right, and a diagonal line segment connecting them. A small black dot is located on the vertical segment. Below the rectangle, another triangle is formed by a horizontal line segment on the left, a vertical line segment on the right, and a diagonal line segment connecting them. A small black dot is located on the vertical segment. The entire diagram is set against a white background.

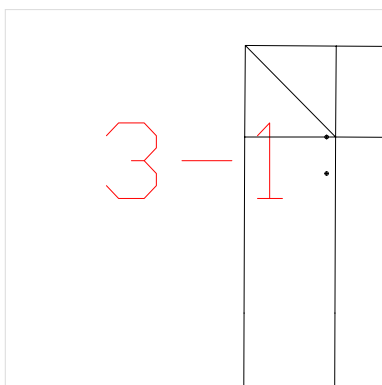
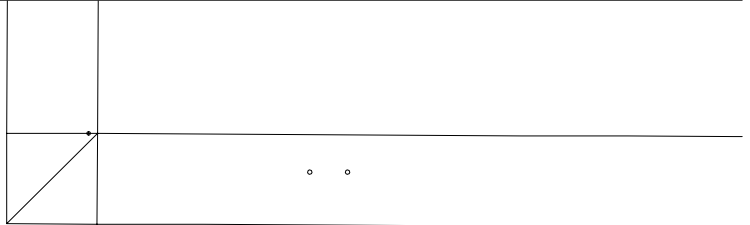
3-16





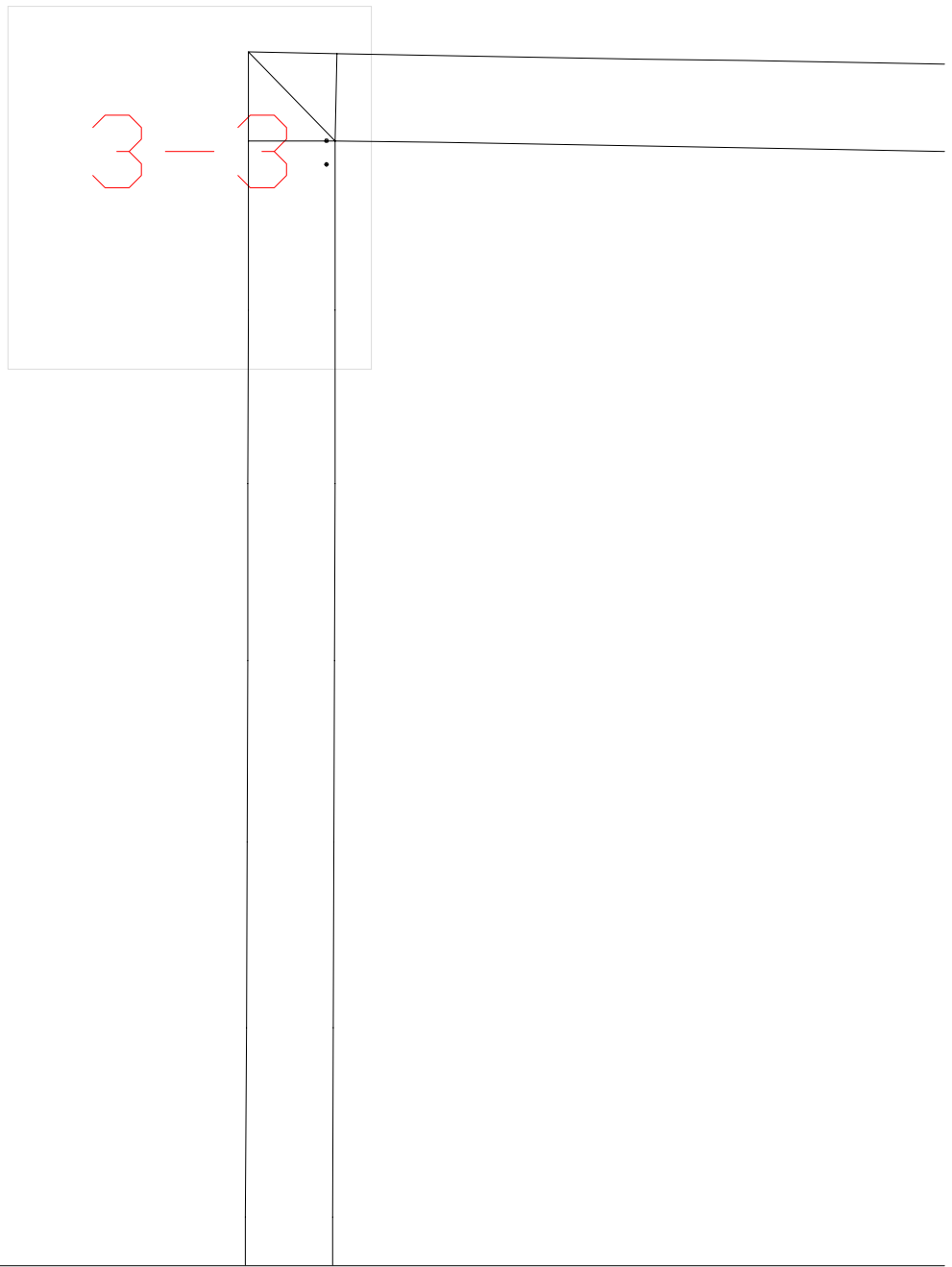
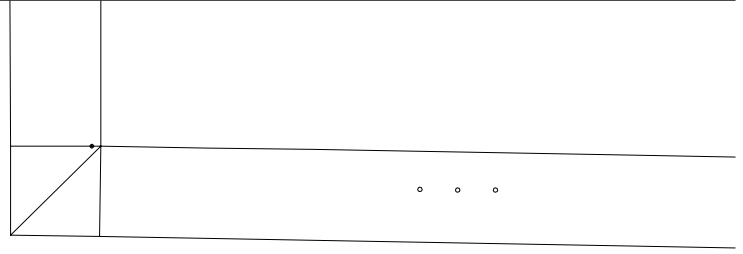






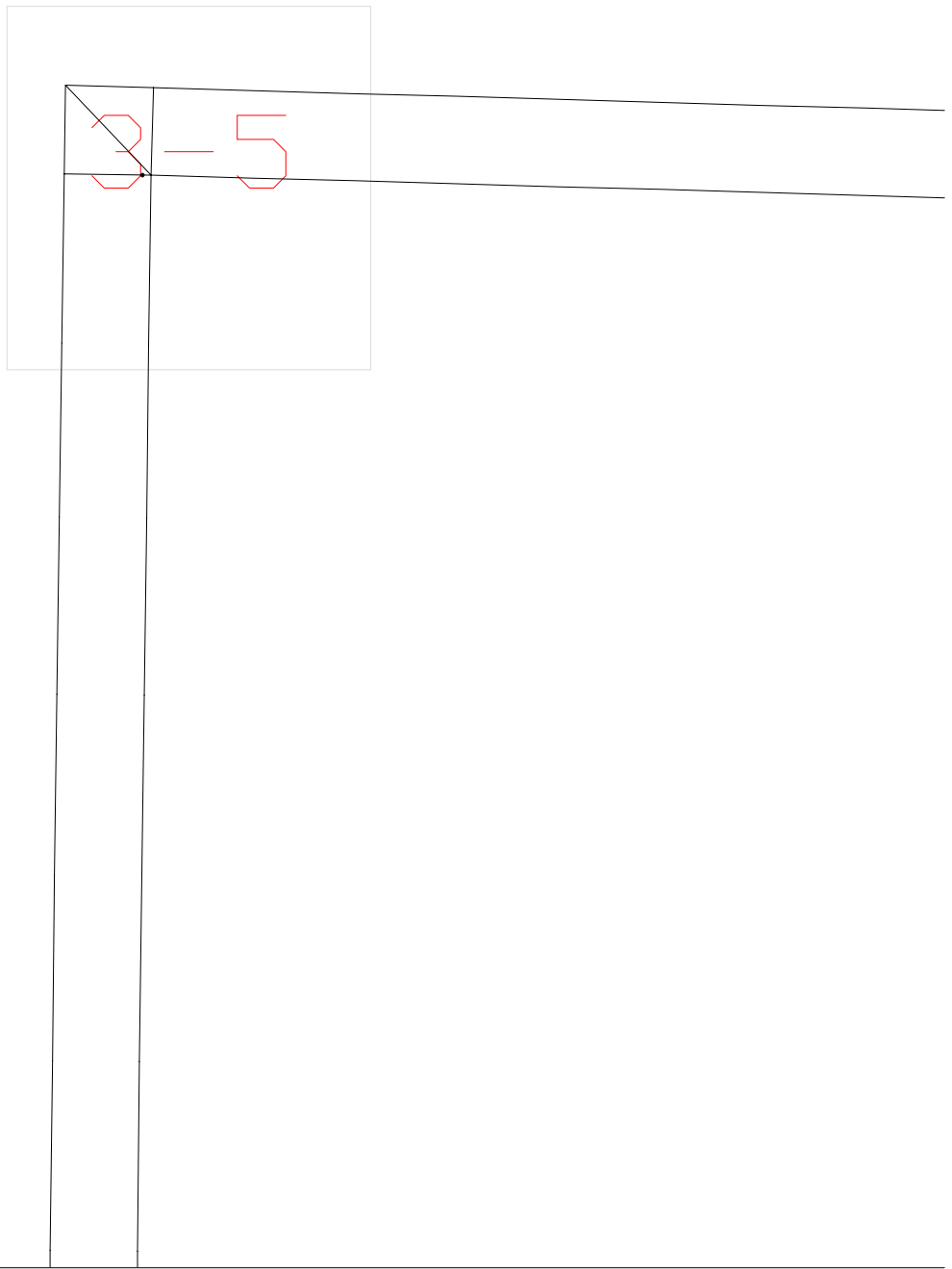
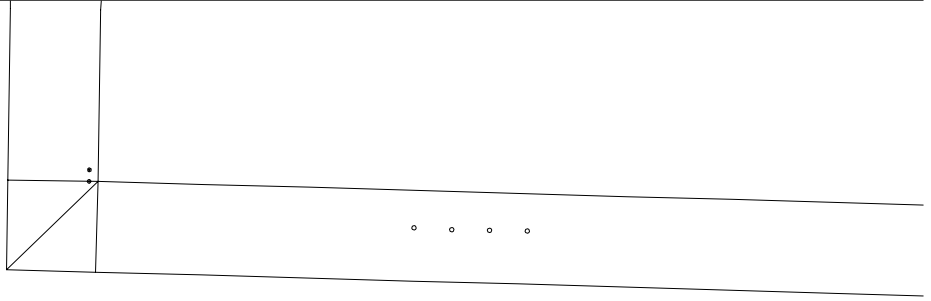
3-20

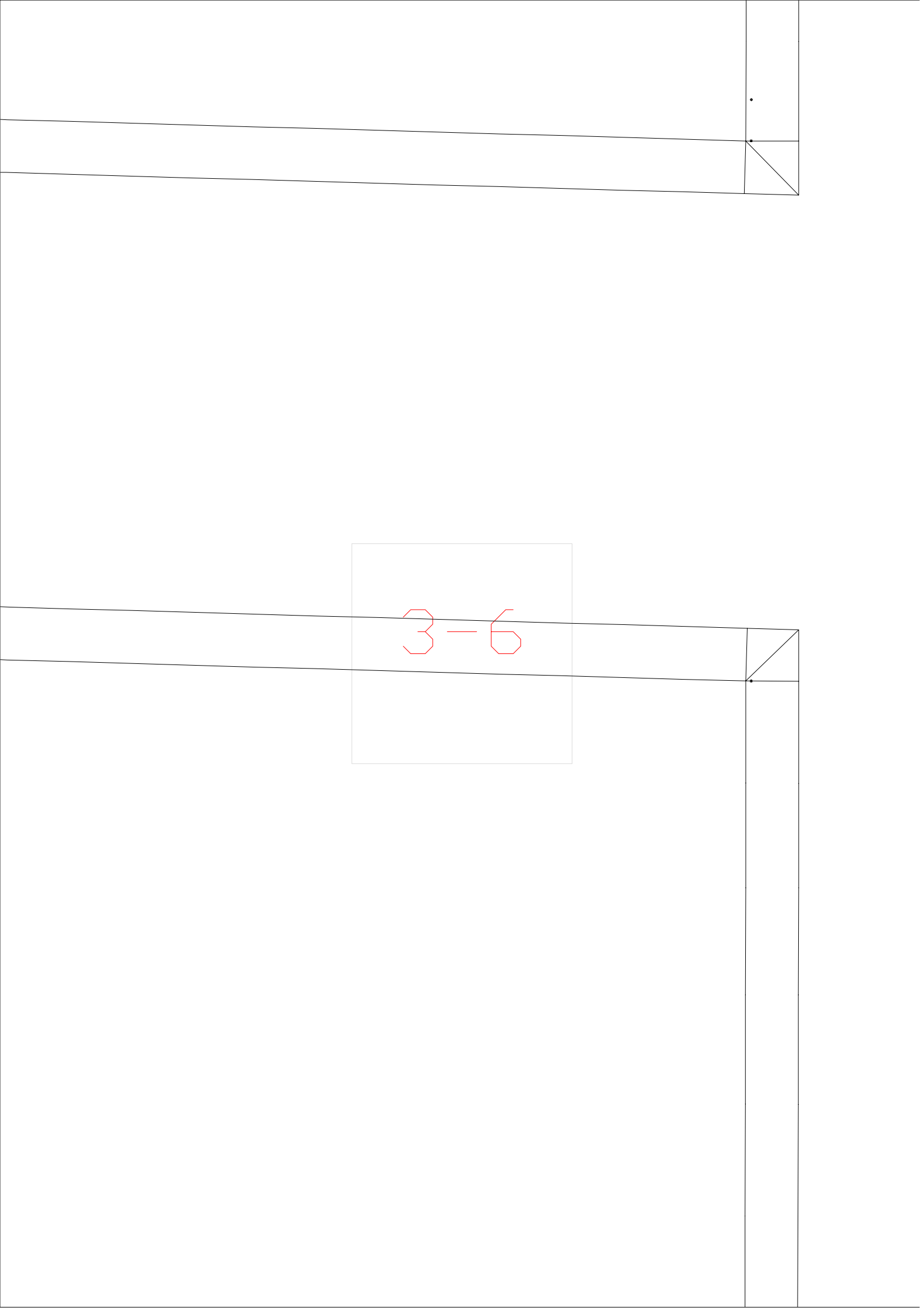
3-2



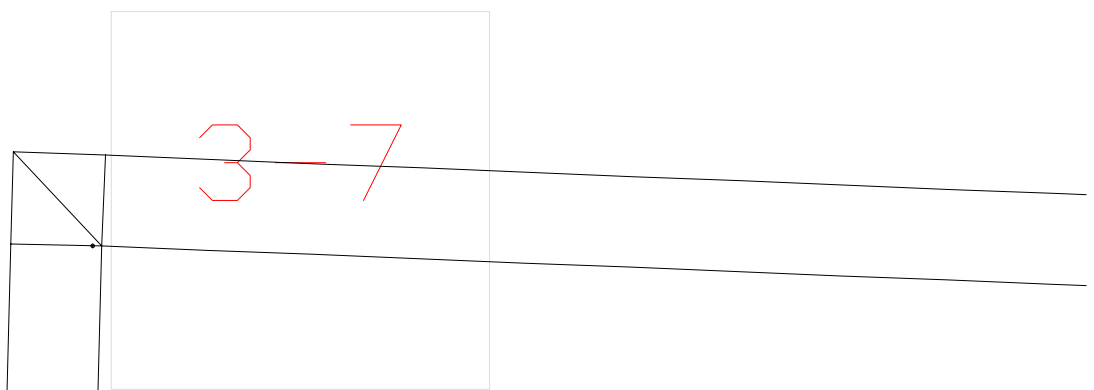
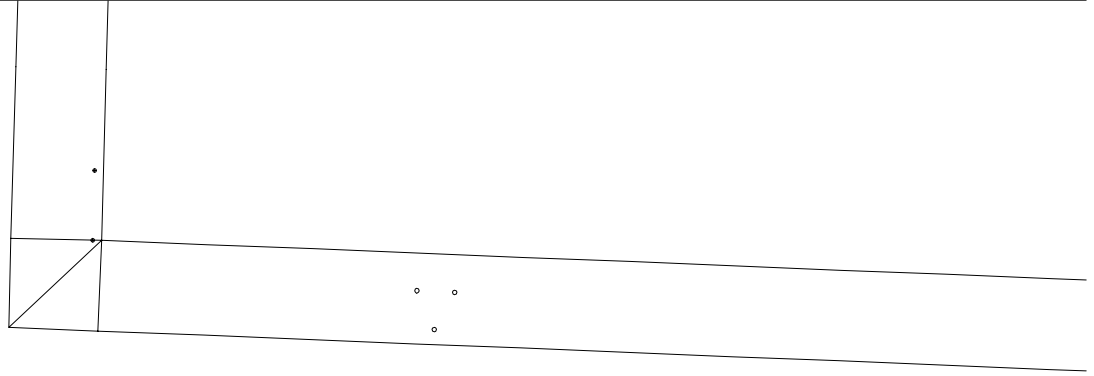
3-4

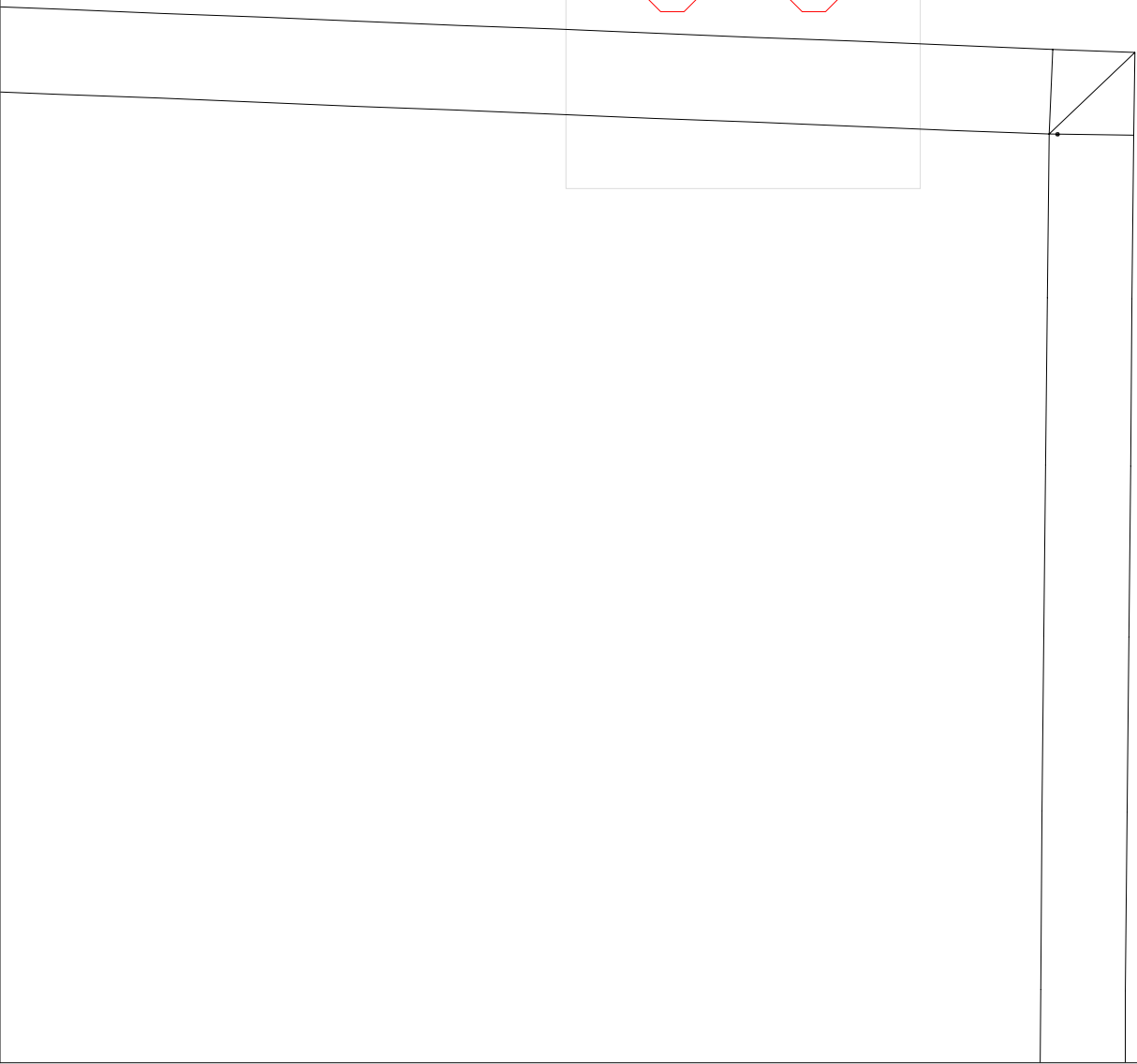
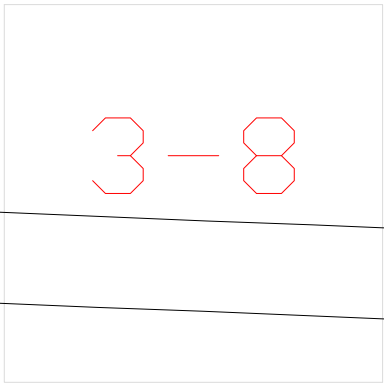


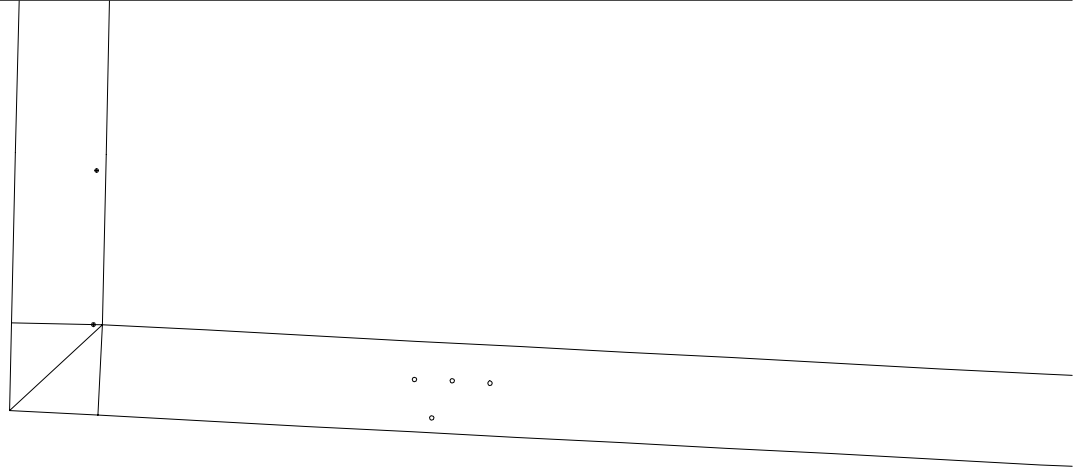




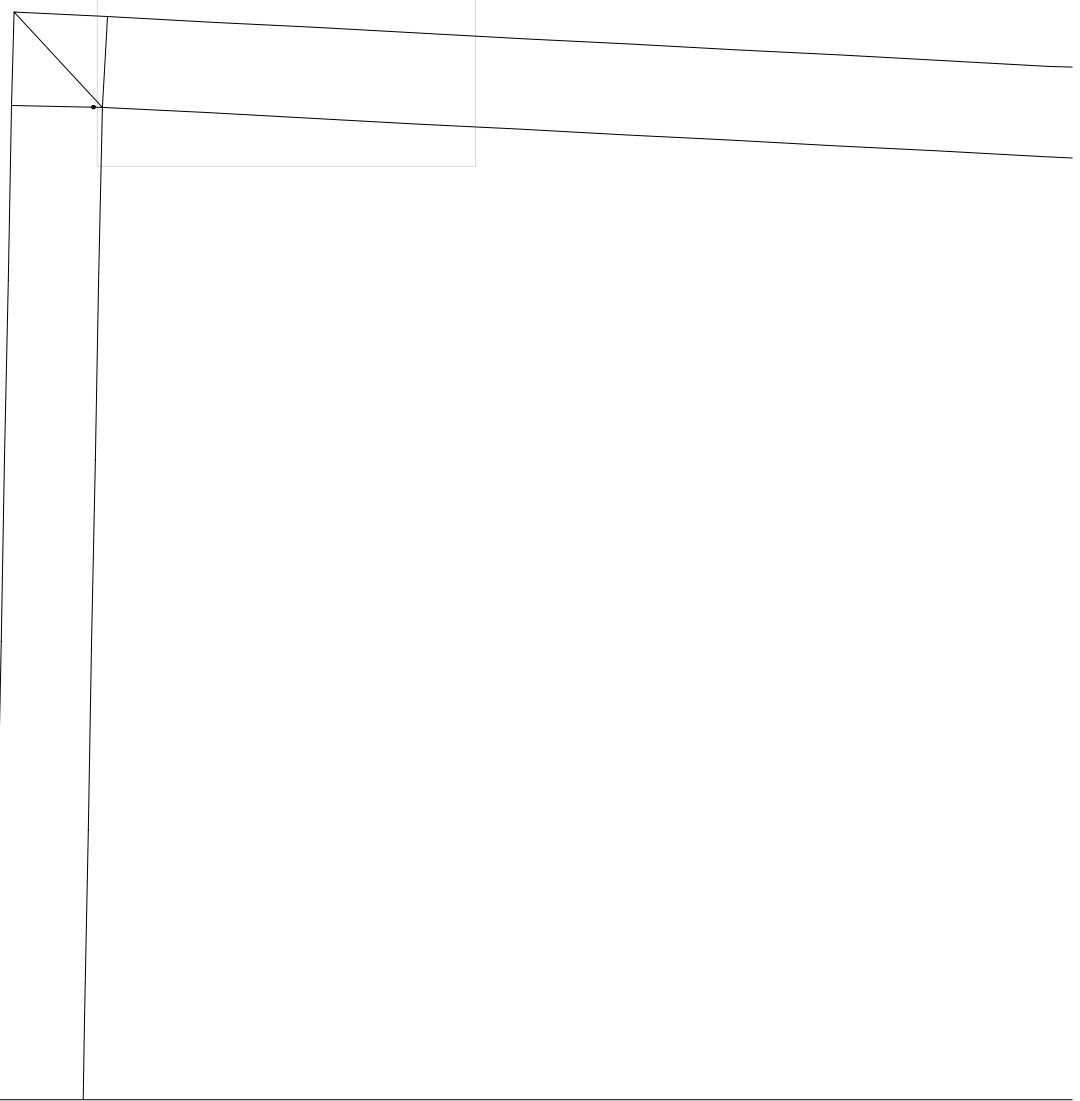
3-6







3-9



4-10

4-11

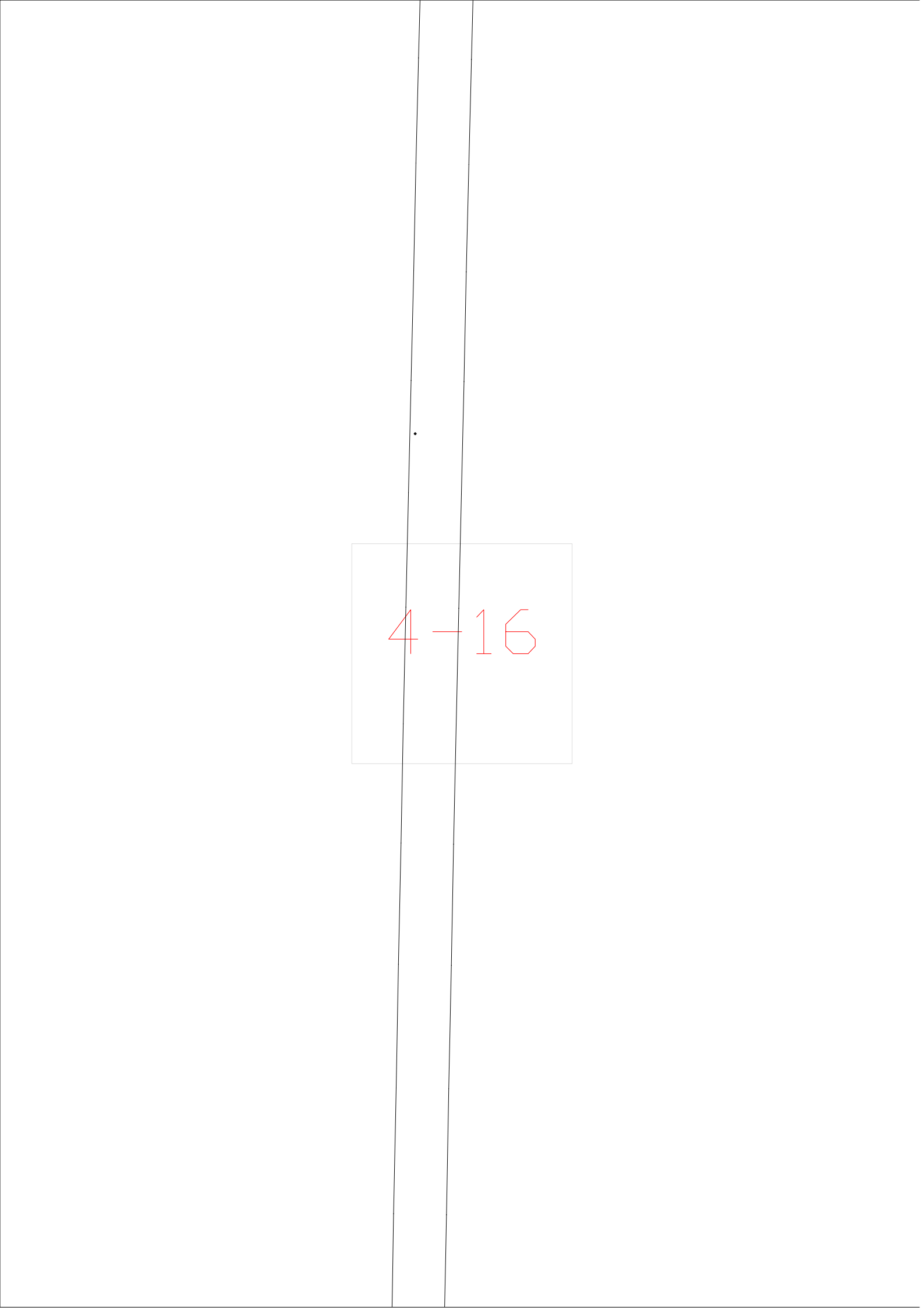
4-12



4-13

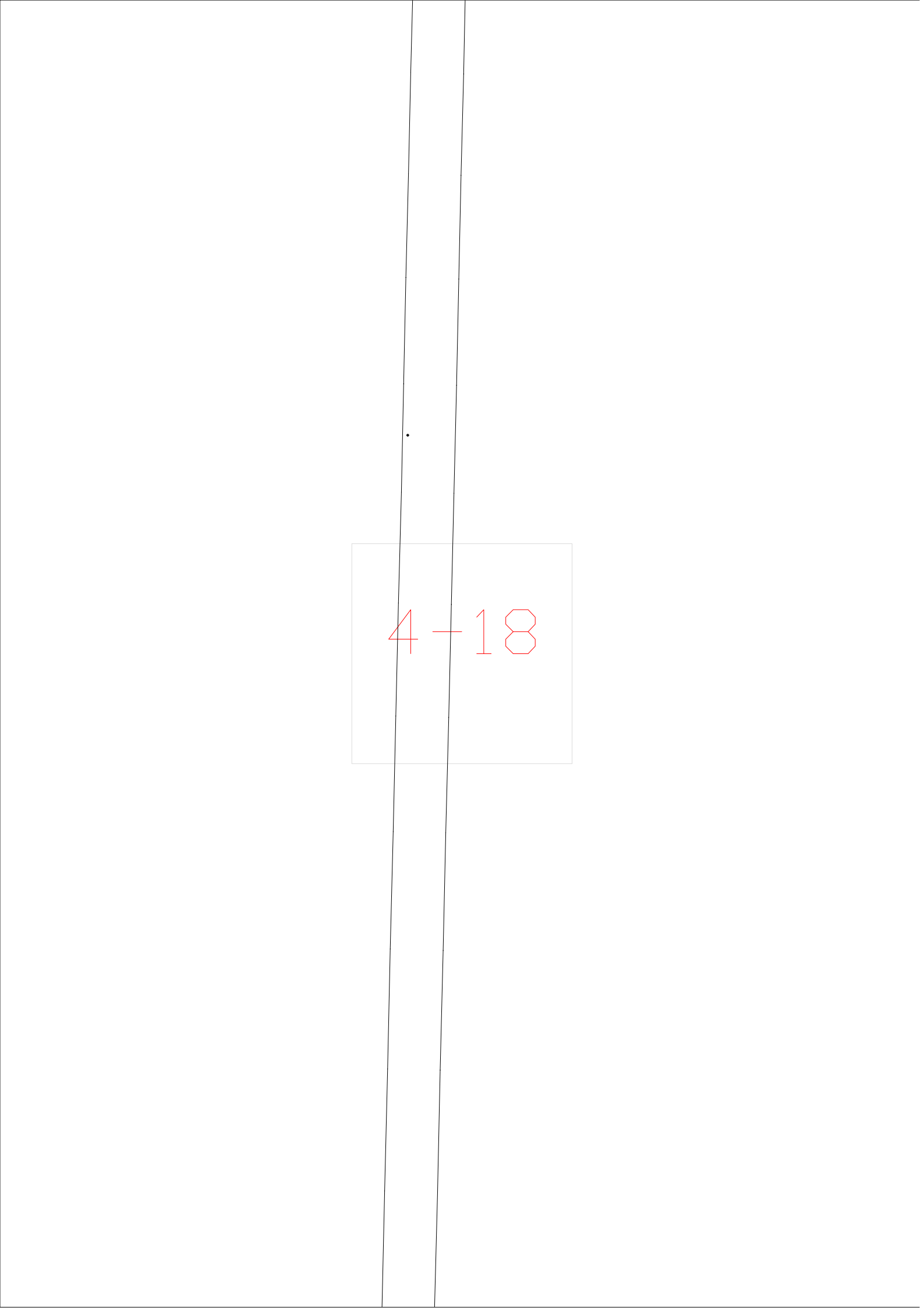
4-14

4-15



4-16

4-17



The diagram features a vertical light blue band centered between two dark blue lines. A small black dot is located on the left dark blue line. A light gray box is centered in the light blue band, containing the equation  $4-18$  in red.

$$4-18$$

4-19

$$4 - 1$$

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4-20

$$4 - 2$$

$$4 - 3$$

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$$4 - 4$$

4-5

4-6

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$$4 - 7$$

$$4 - 8$$



4-9

5-10

5-11

5-12

5-13

5-14

5-15

5-16



5-17

5-18

5-19

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5-3

5-4



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5-5

5-6

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5-7

5-8

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5-9

6-10

6-11

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6-13

6-14

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6-16

6-17

6-18

6-19

6-1



6-20

6-2

6-3

$$6 - 4$$

6-5

6-6

6-7

6-8



6-9

7-10

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7-11

7-12

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7-13

7-14

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7-15

7-16

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7-17

7-18

7-19

7-1

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7-20

$$7-2$$

$$7-3$$

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$$7 - 4$$



7-5

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7-6

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7-7

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7-8

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7-9

8-10

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8-11

8-12

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8-13

8-14

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8-16

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8-18

8-19

$$8-1$$

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8-20

$$8-2$$

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8-3

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$$8 - 4$$

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8-5

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8-6

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8-7



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8-9

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9-1

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9-20

9-2

$$9-3$$

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$$9 - 4$$



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9-5

9-6

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$$9-7$$

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$$9 - 8$$

9-9