



10-10

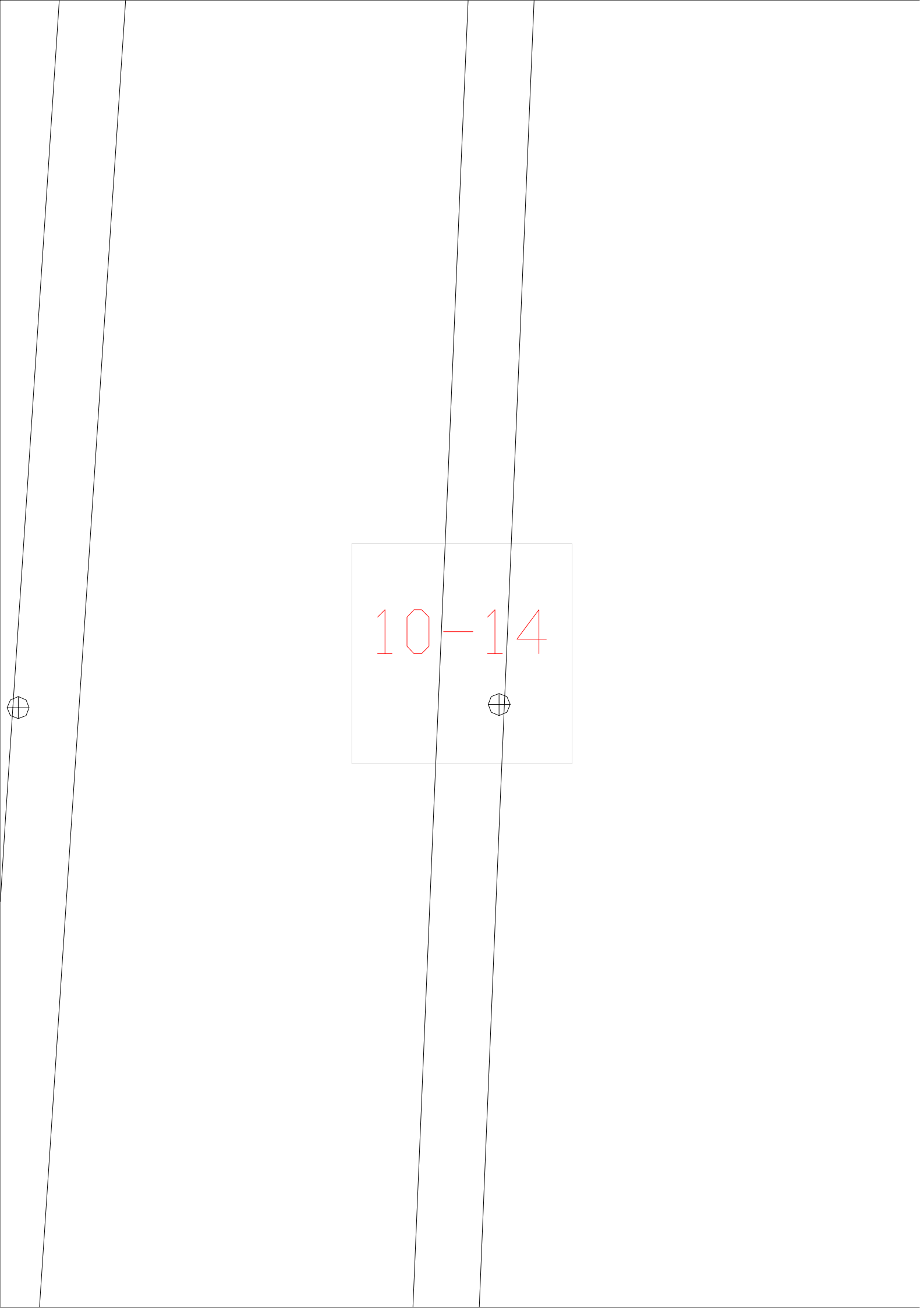
10-11





10-12

10-13



10-15

10-16

10-17

10-18



10-19



10-1

10-2

10-3

$$10 - 4$$

10-5

10-6

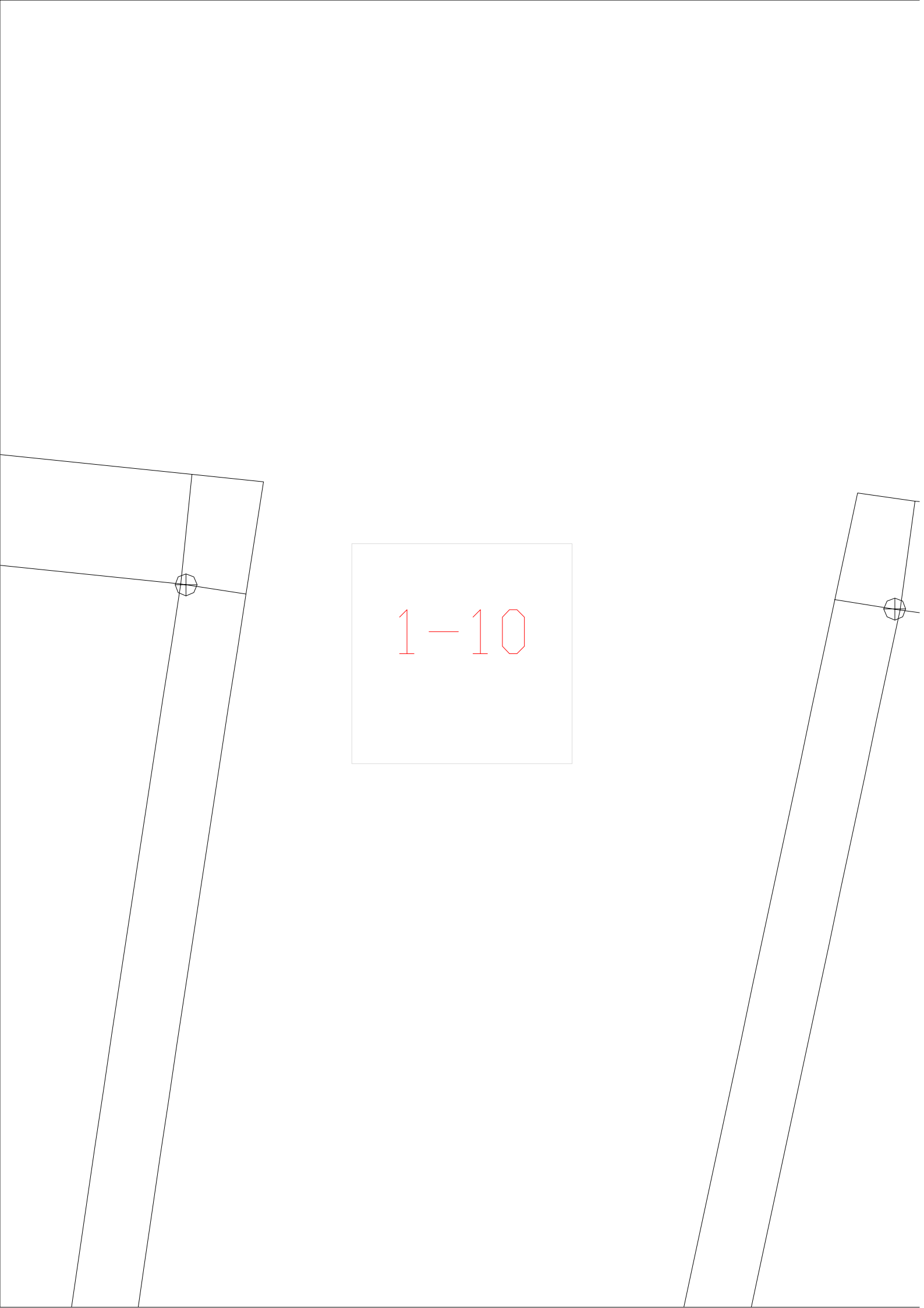
$$10 - 7$$



$$10 - 8$$

10-9





1-10



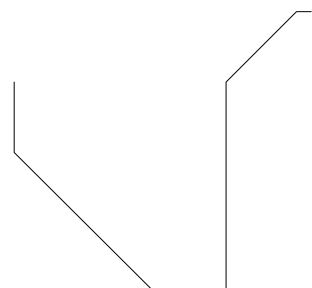
11-10

11-11





11-12



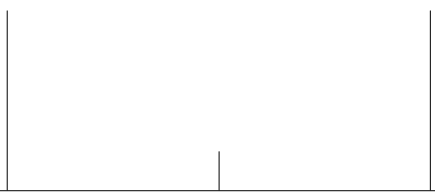
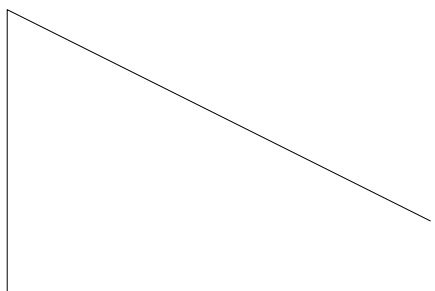
11-13





11-14

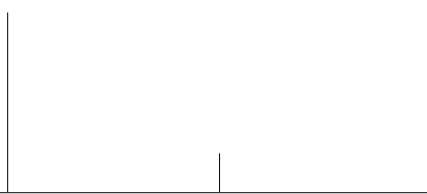
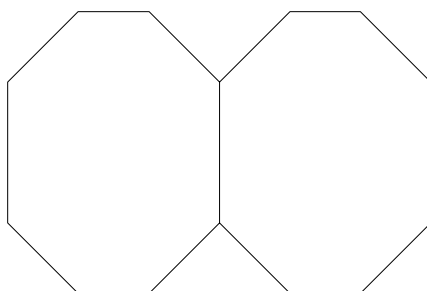
11-15





11-16

11-17





11-18

11-19

1-11



11-1



1-12



11-2

1-13



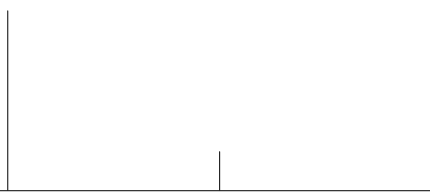
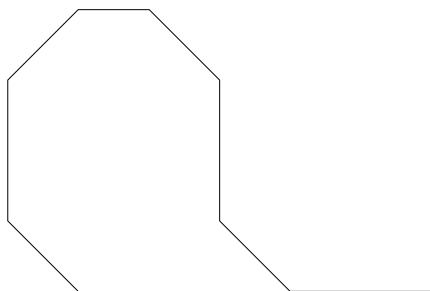


11-3

1-14



$$11 - 4$$



1-15

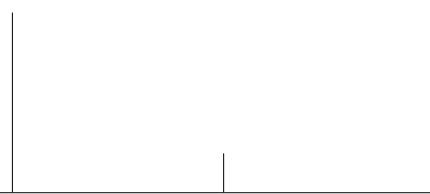
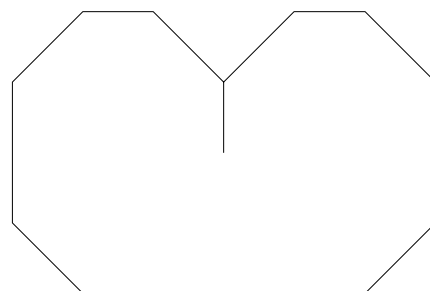




11-5

1-16

11-6



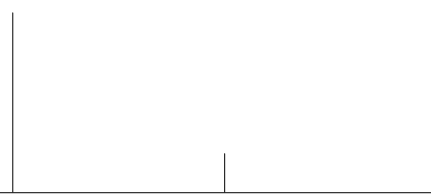
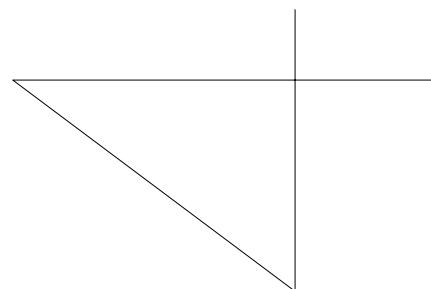
1-17



11-7

1-18

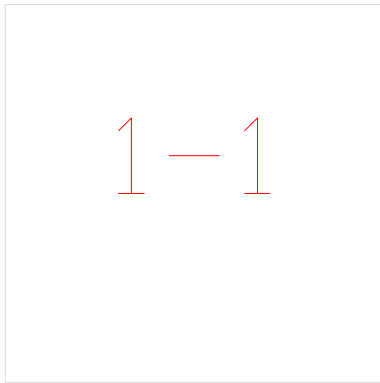
$$11 - 8$$



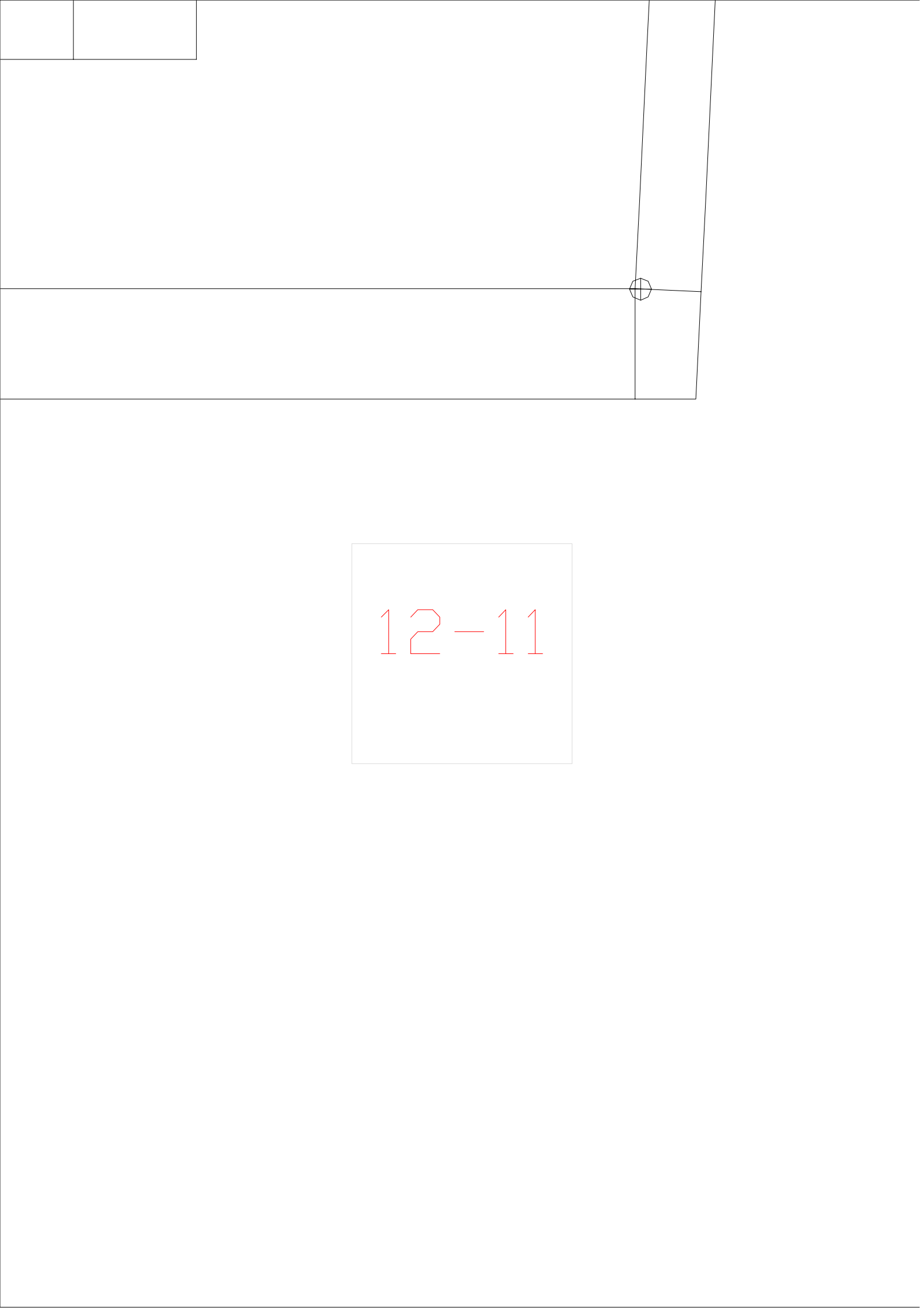
1-19

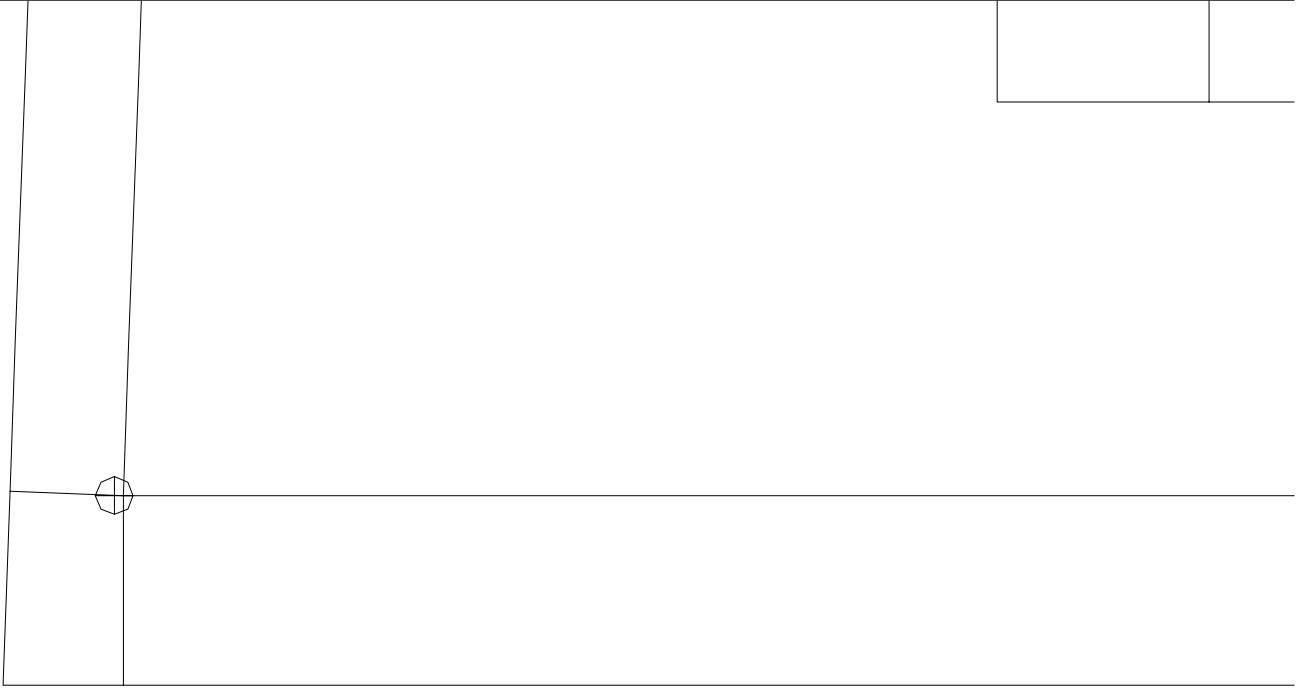


11-9



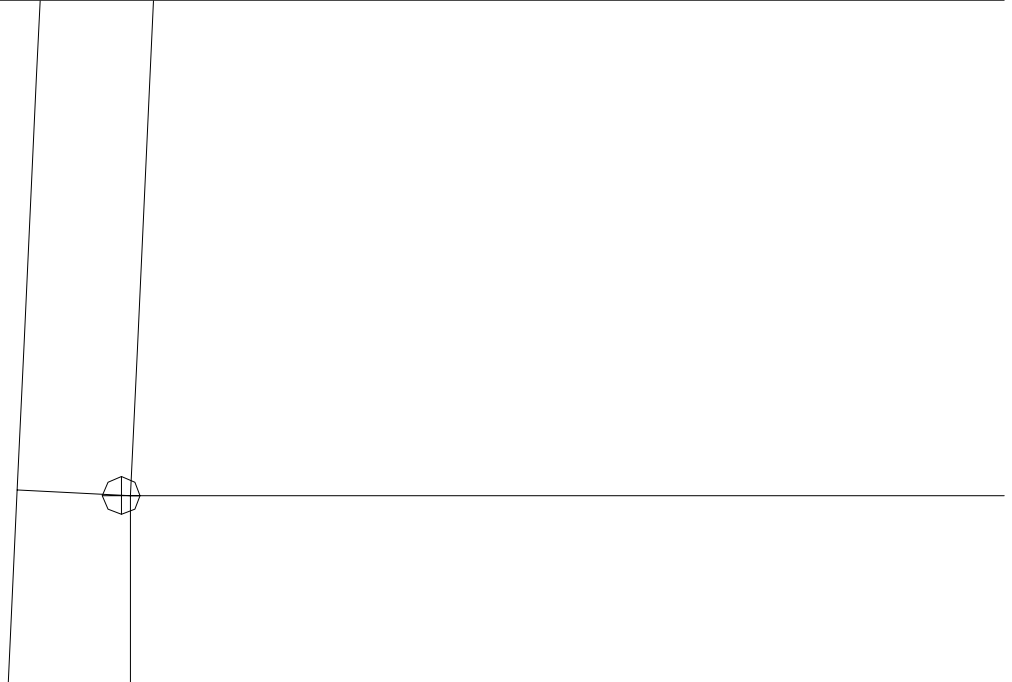
12-10





12-12

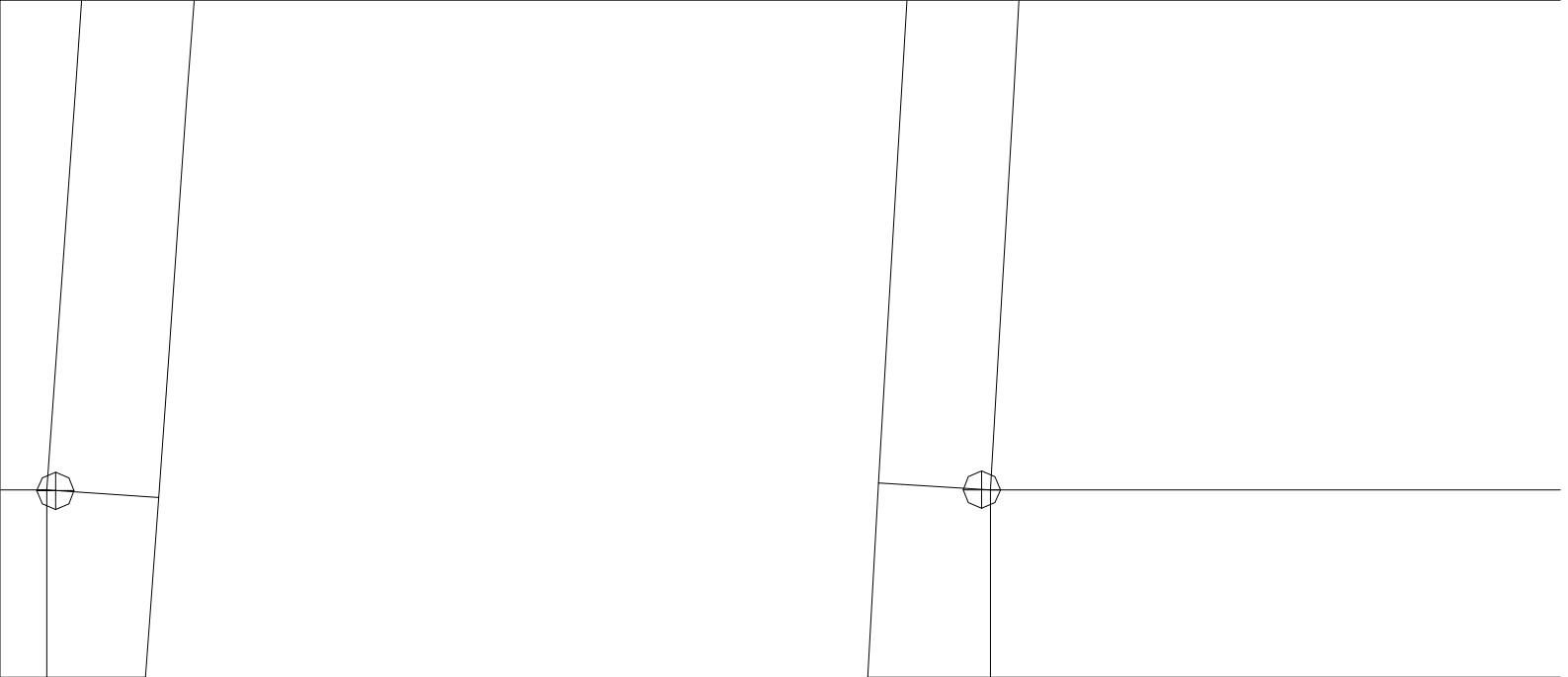
12-13



12-14

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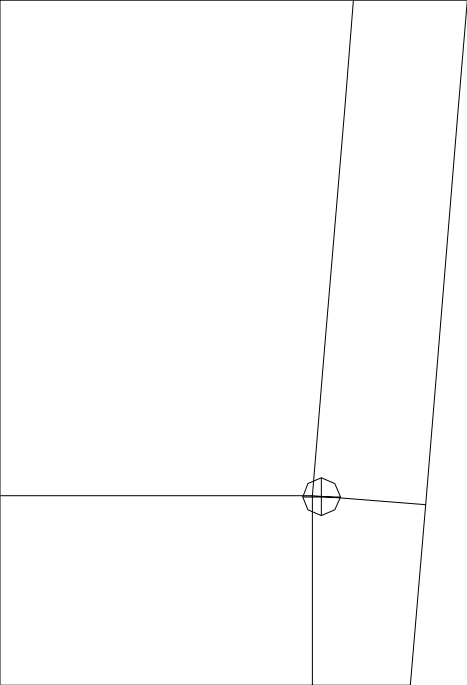
12-15



12-16

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12-17



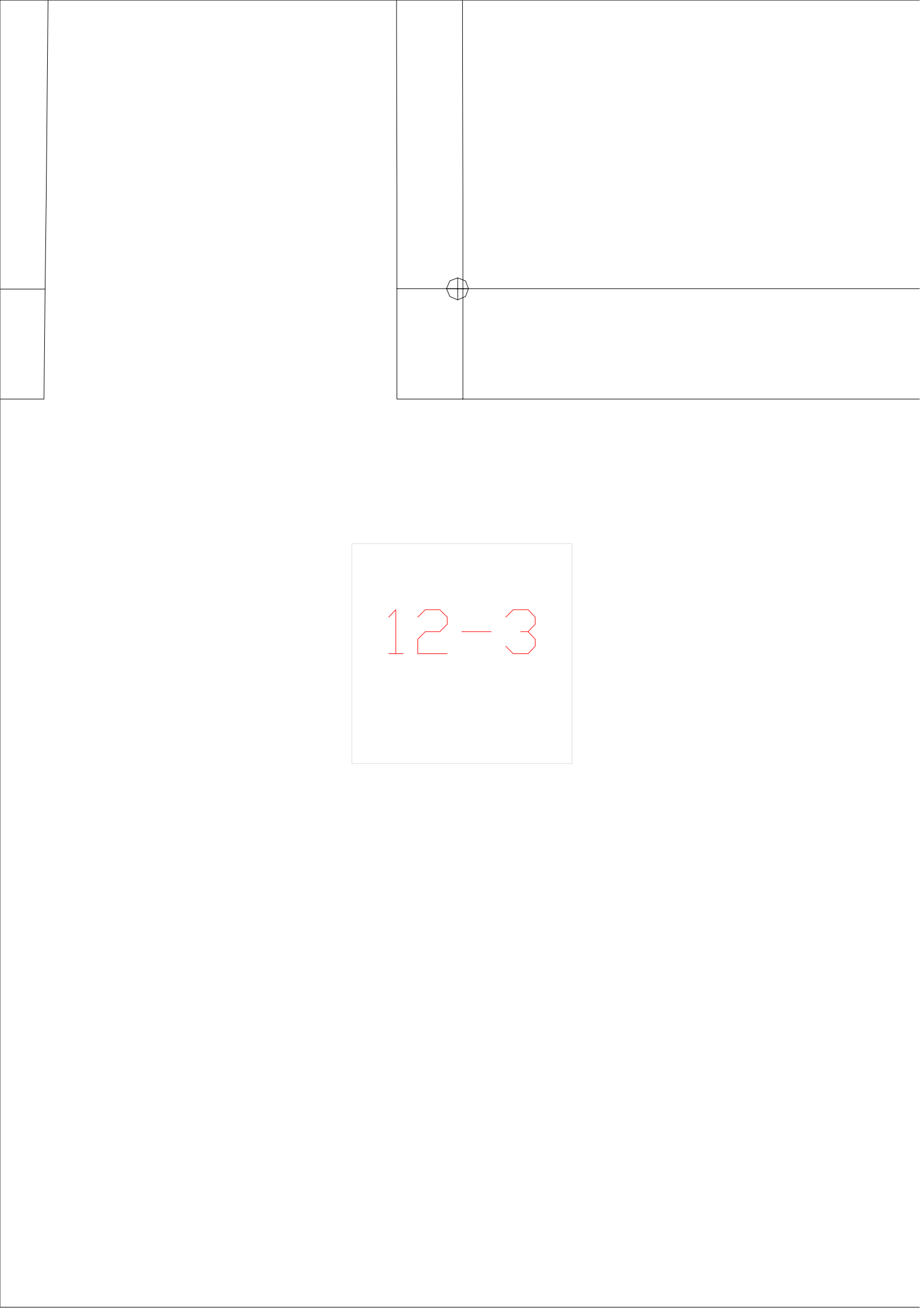
12-18

12-19



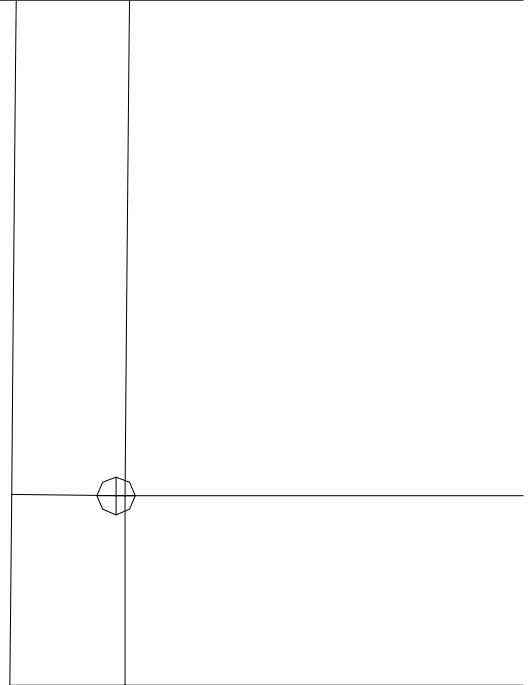
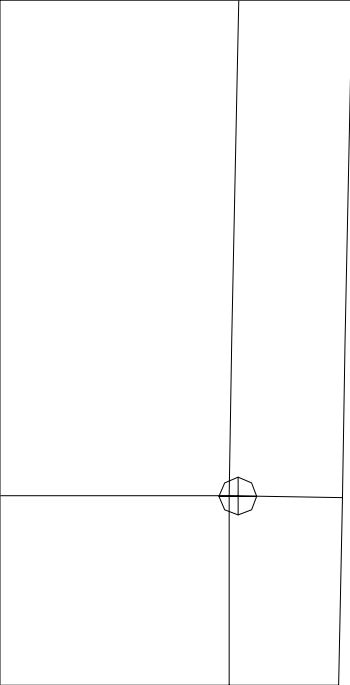
12-1

12-2



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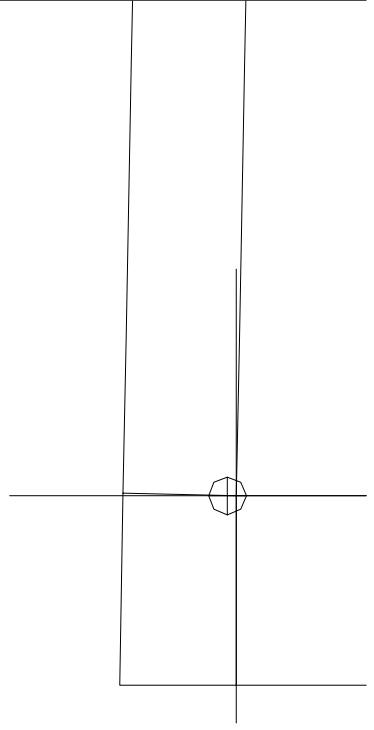
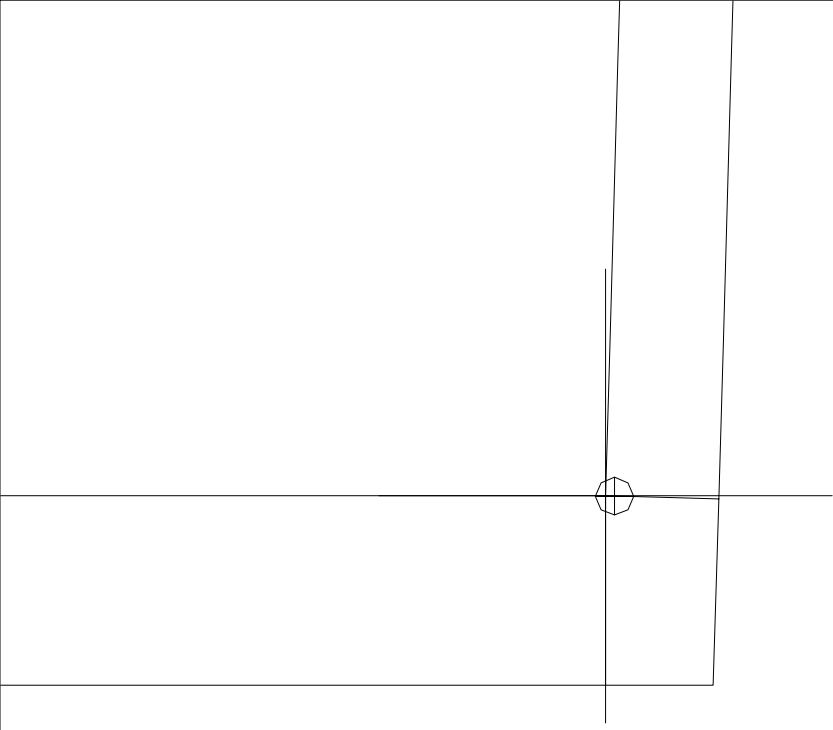
$$12 - 4$$



$$12 - 5$$

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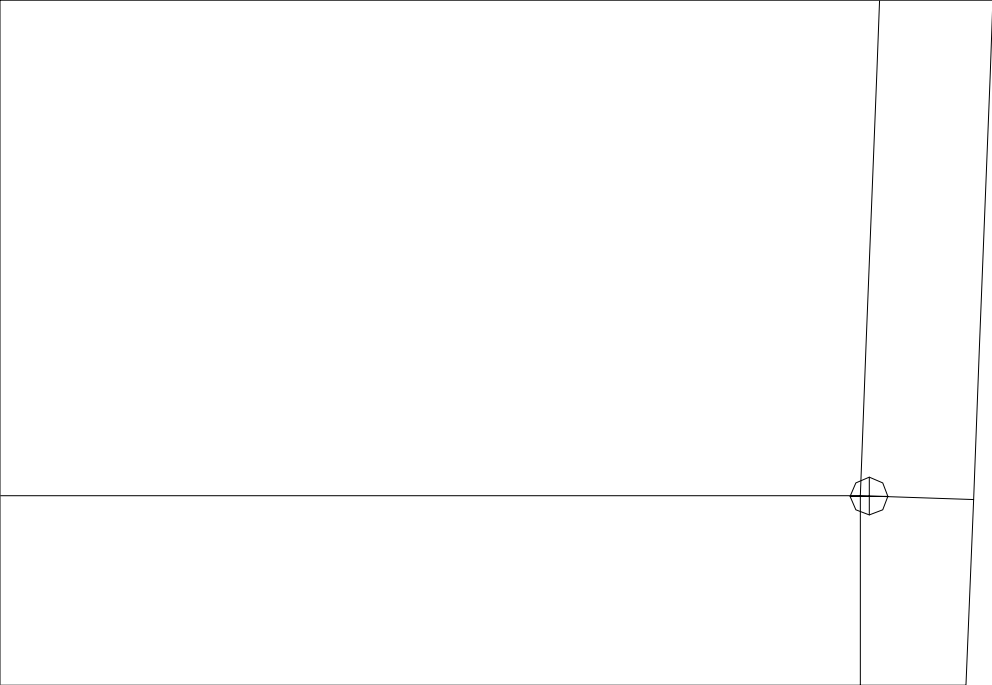
12-6



12-7

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$$12 - 8$$

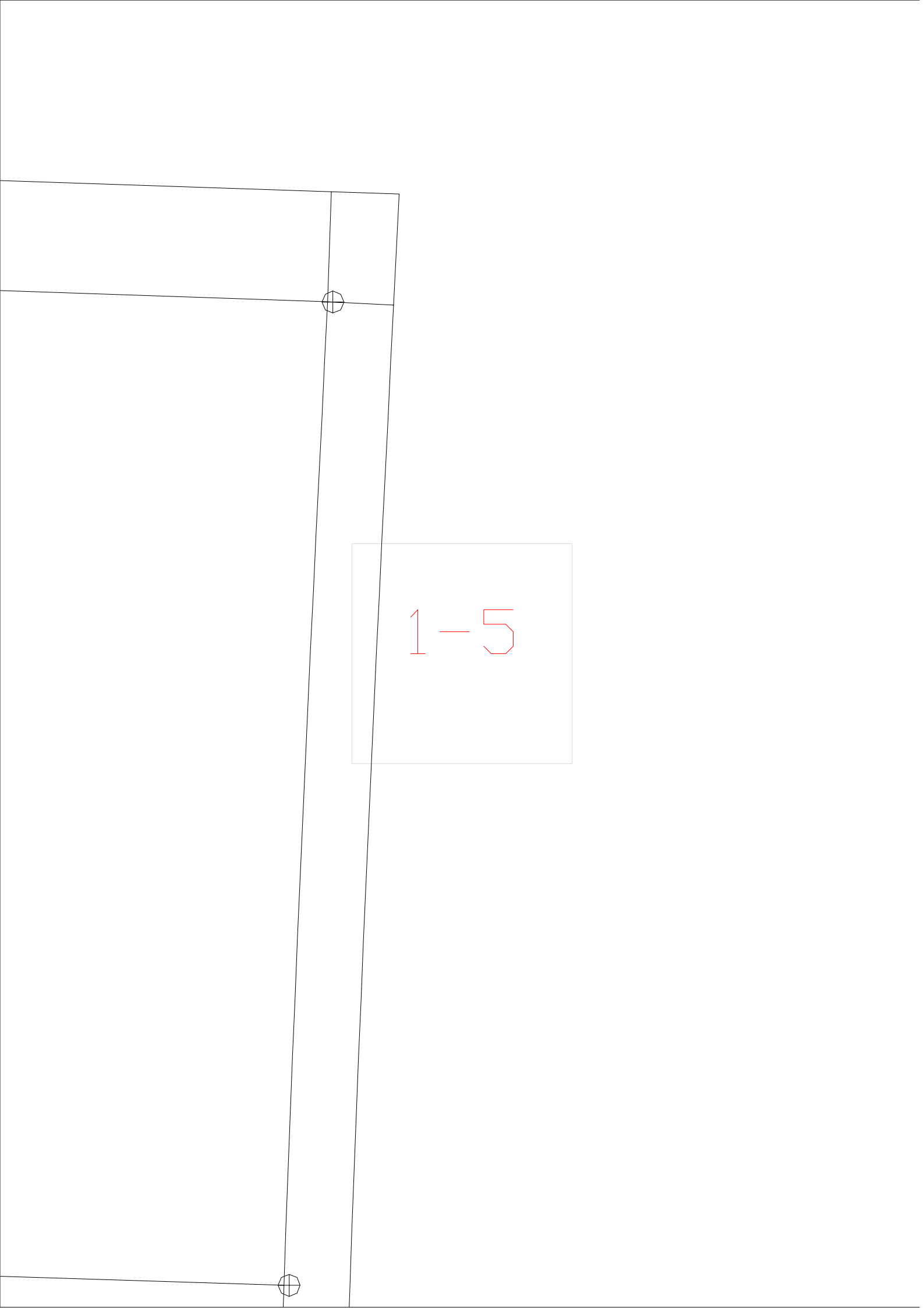


12-9

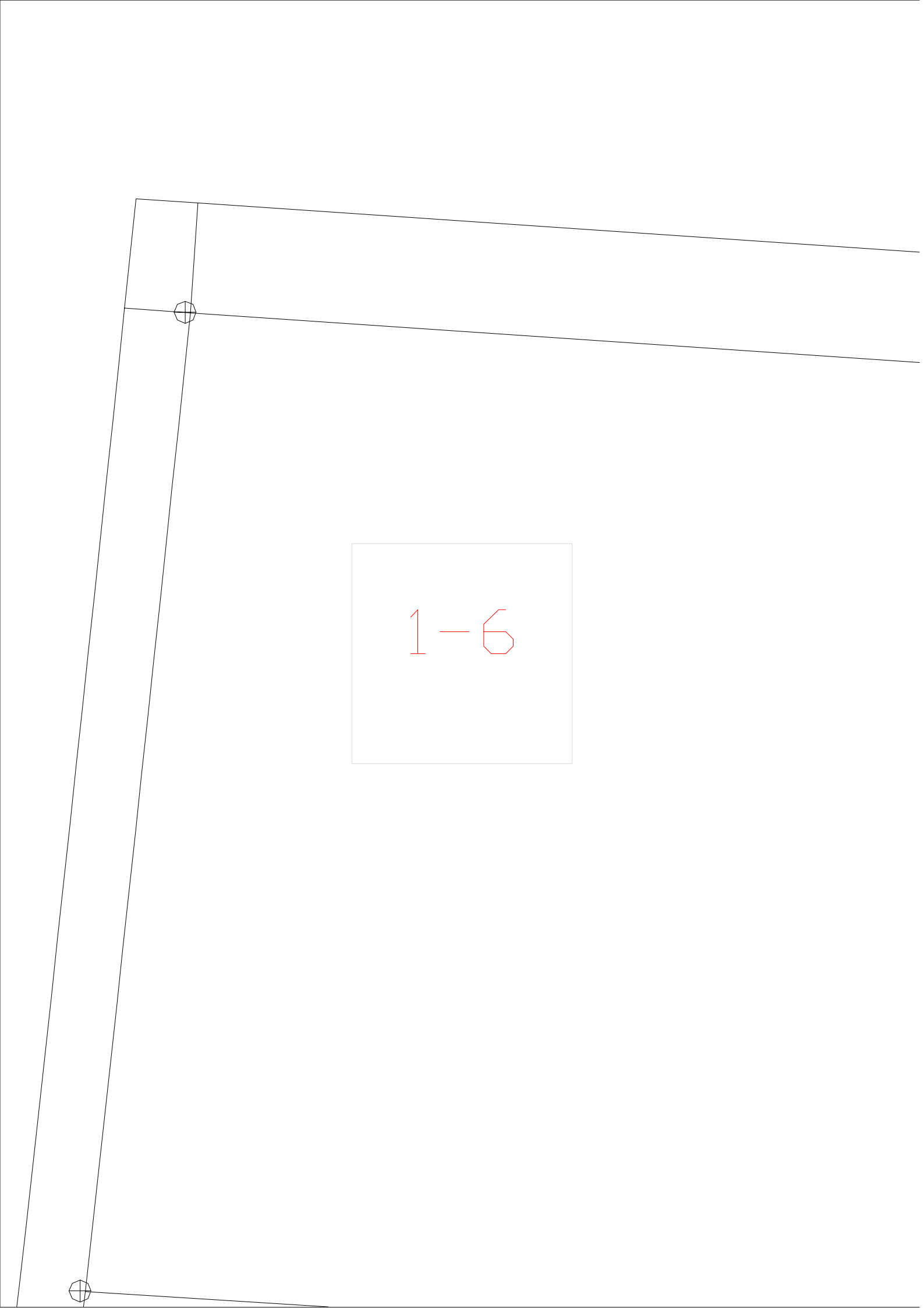
1-2

1-3

1-4

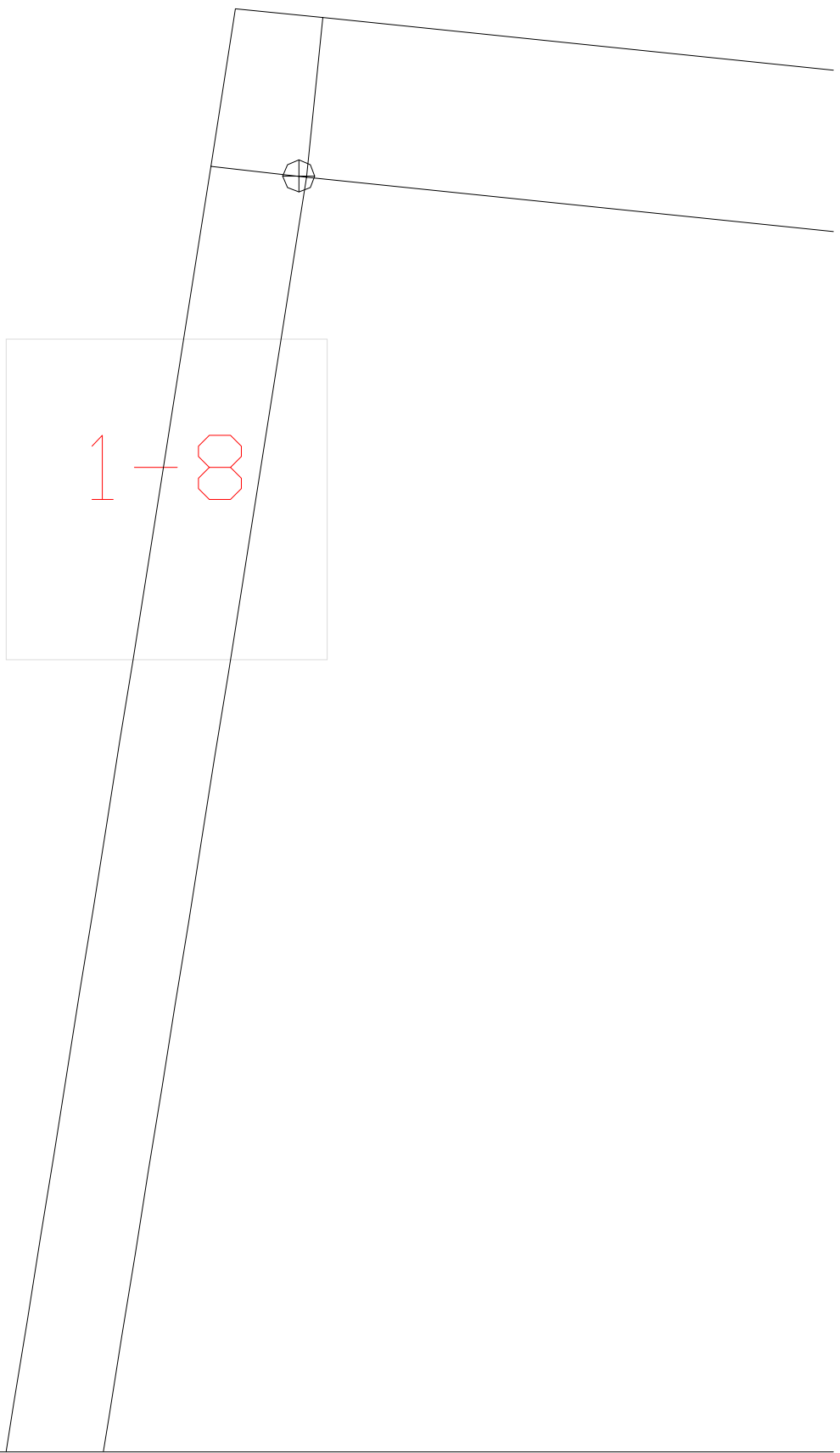


1-5

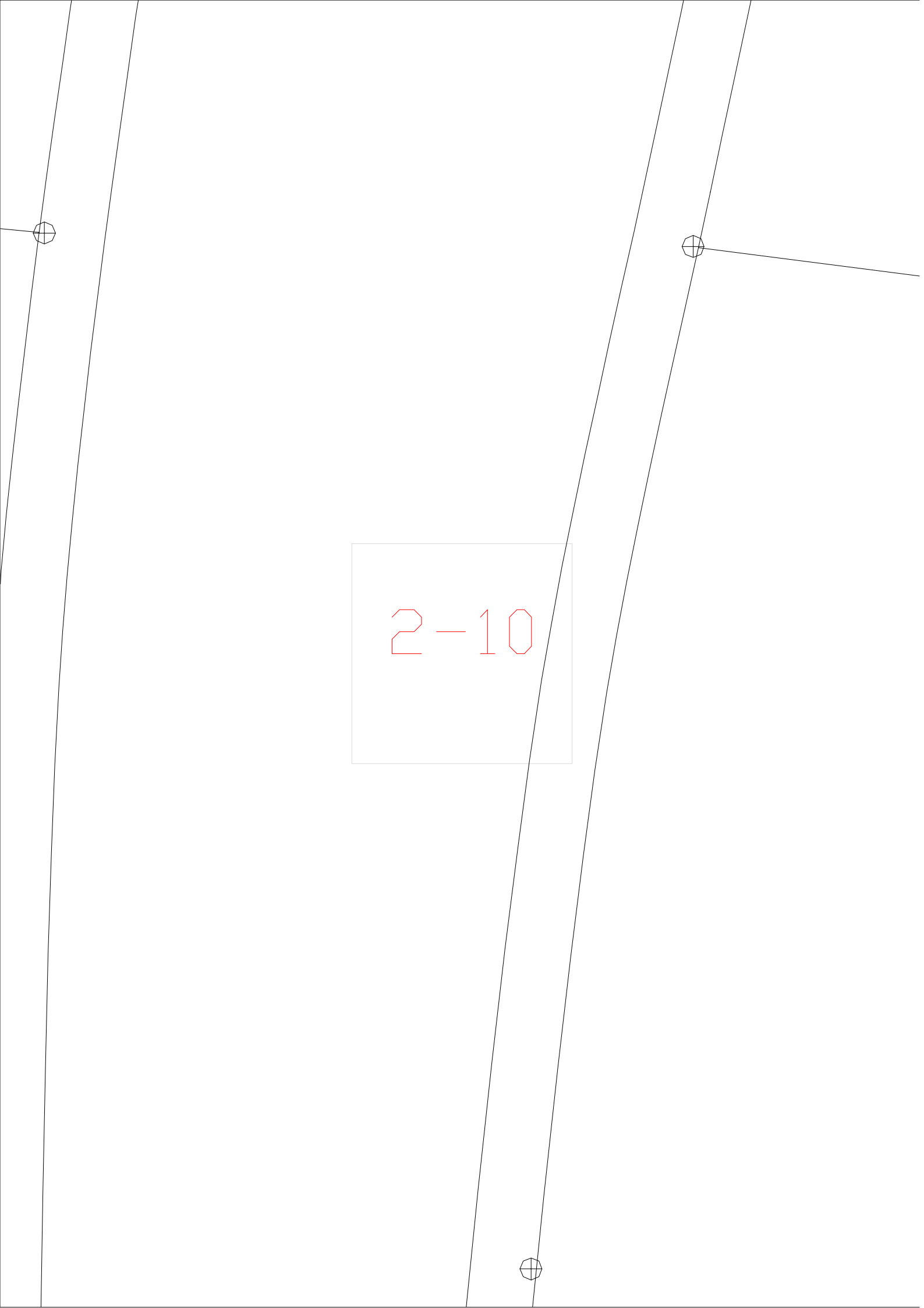


1-6

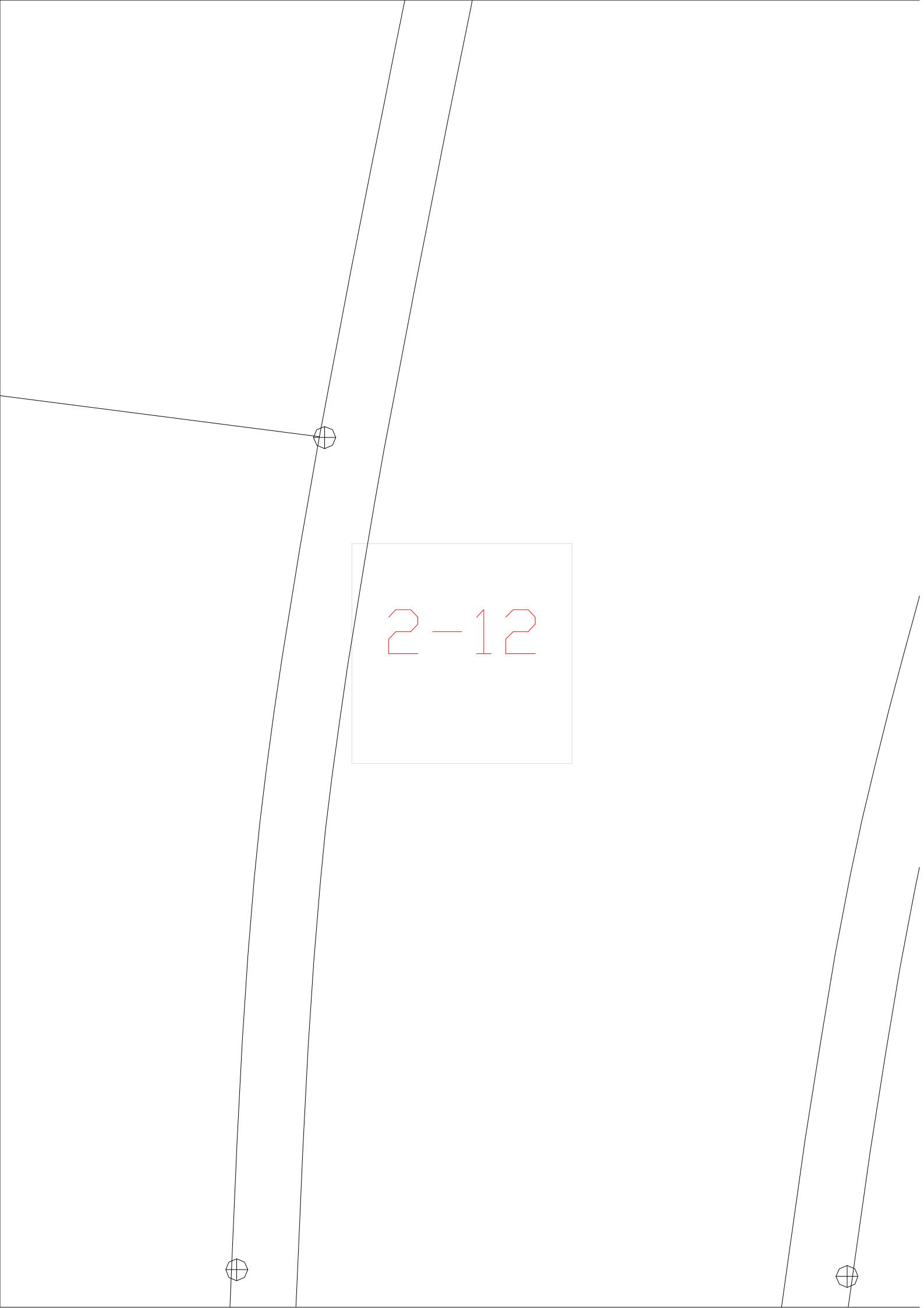
1-7



1-9

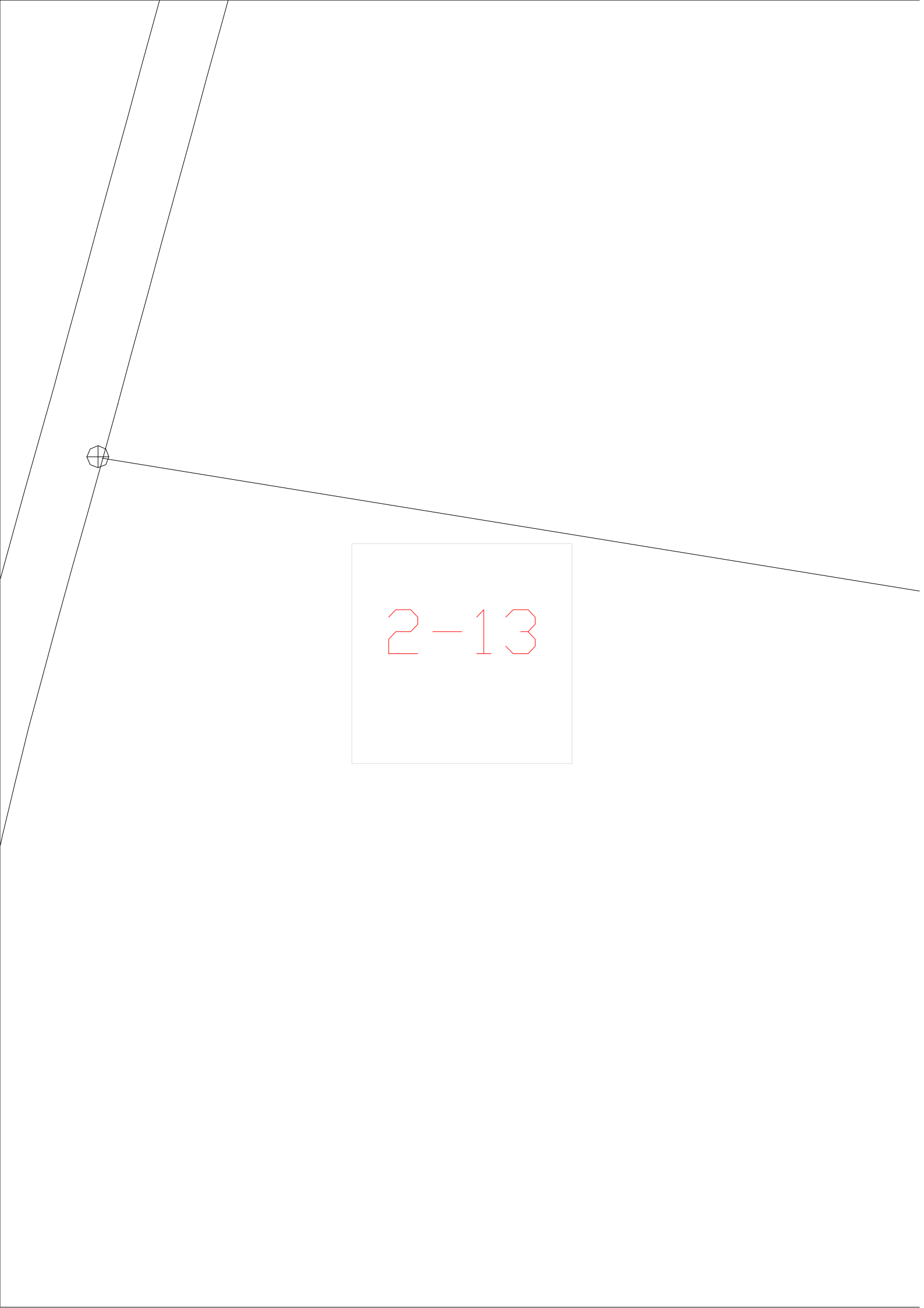


2-11

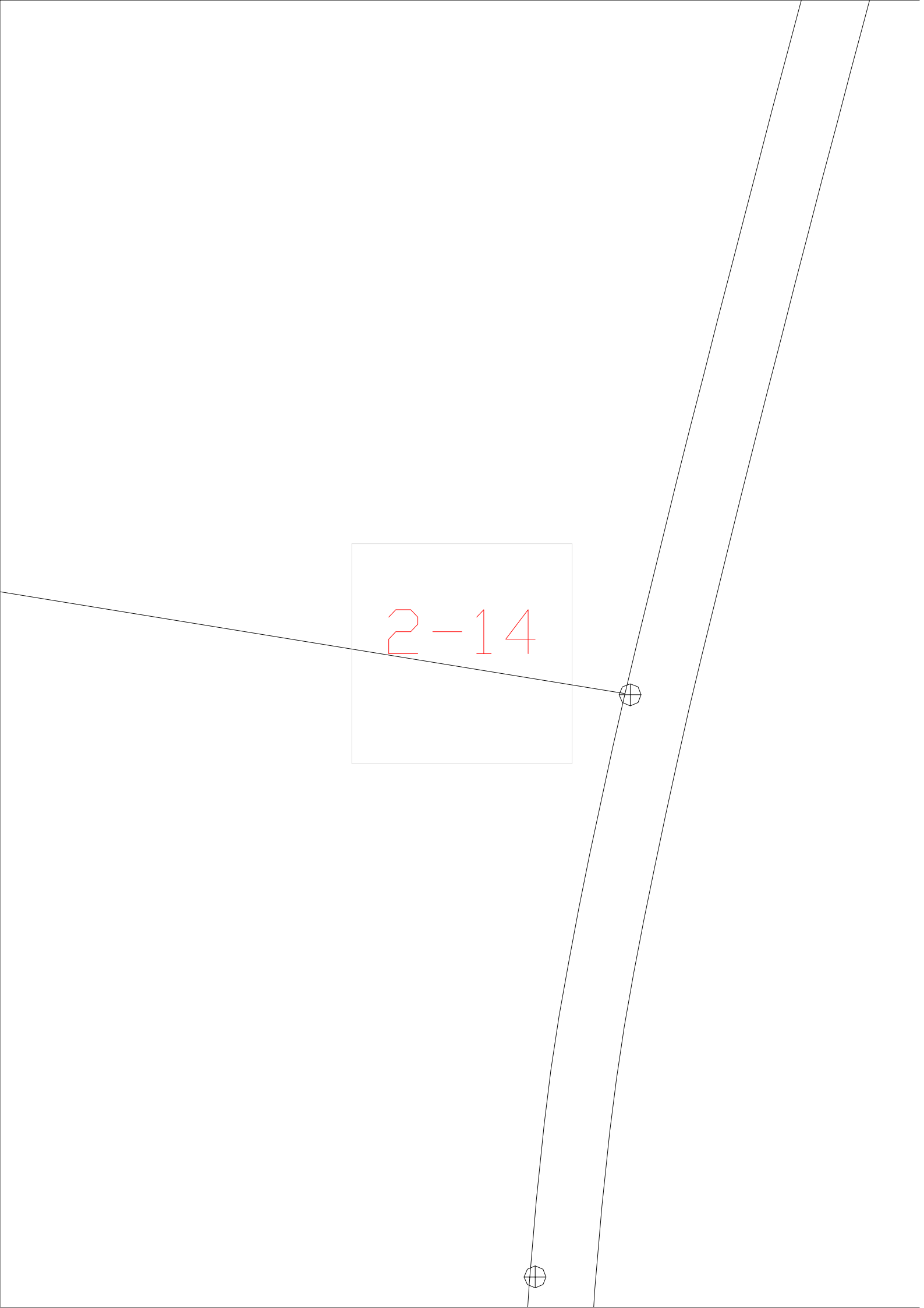


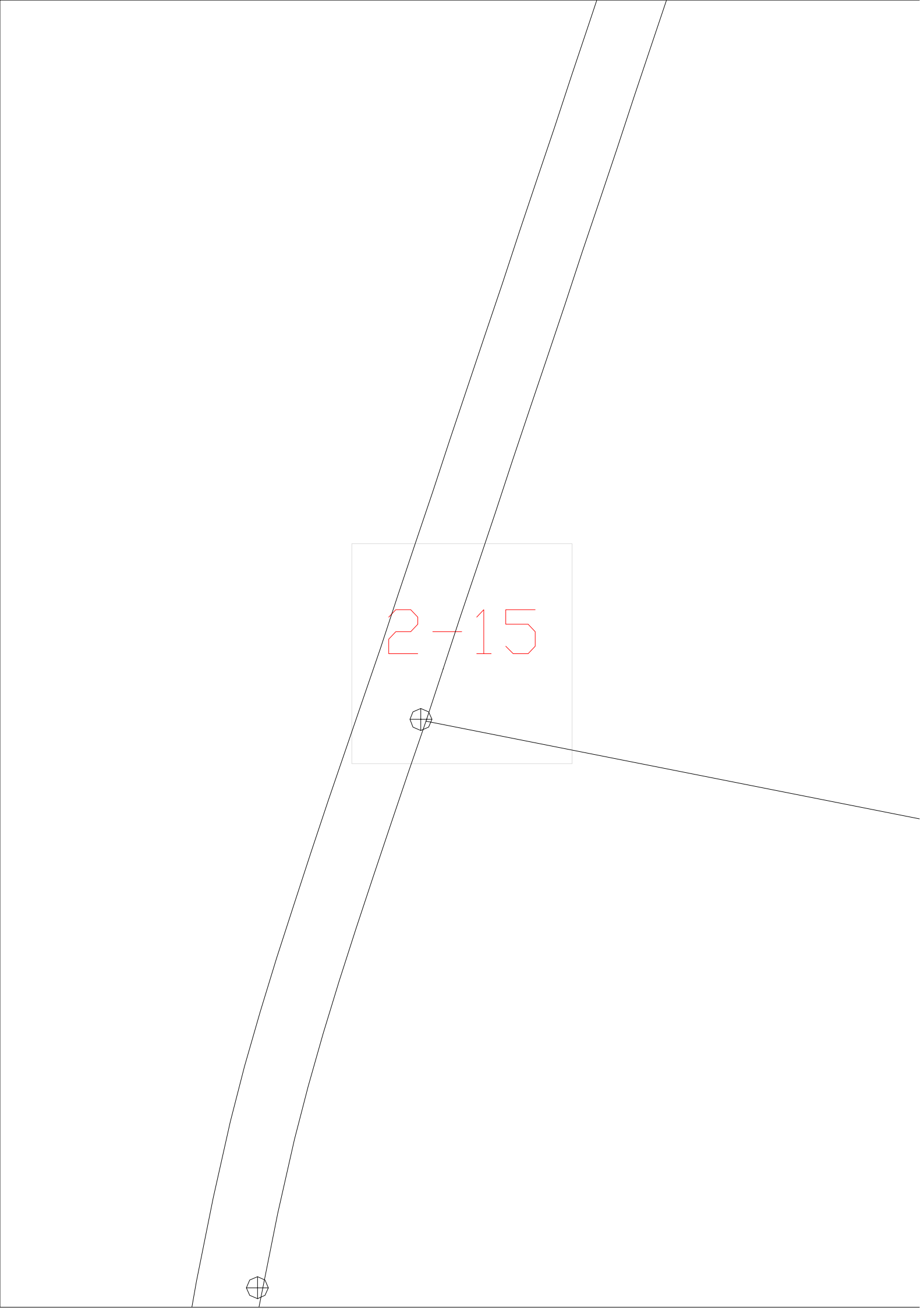
2-12

This technical drawing shows a mechanical part with a central rectangular feature. The part is defined by several lines: a vertical line on the left, a vertical line on the right, and a horizontal line at the bottom. A central rectangular feature is highlighted with a light gray border. The text '2-12' is written in red within this rectangle. There are three circular features, each with a crosshair, located at the bottom left, bottom right, and on the left side of the part. A line extends from the top left towards the central feature.



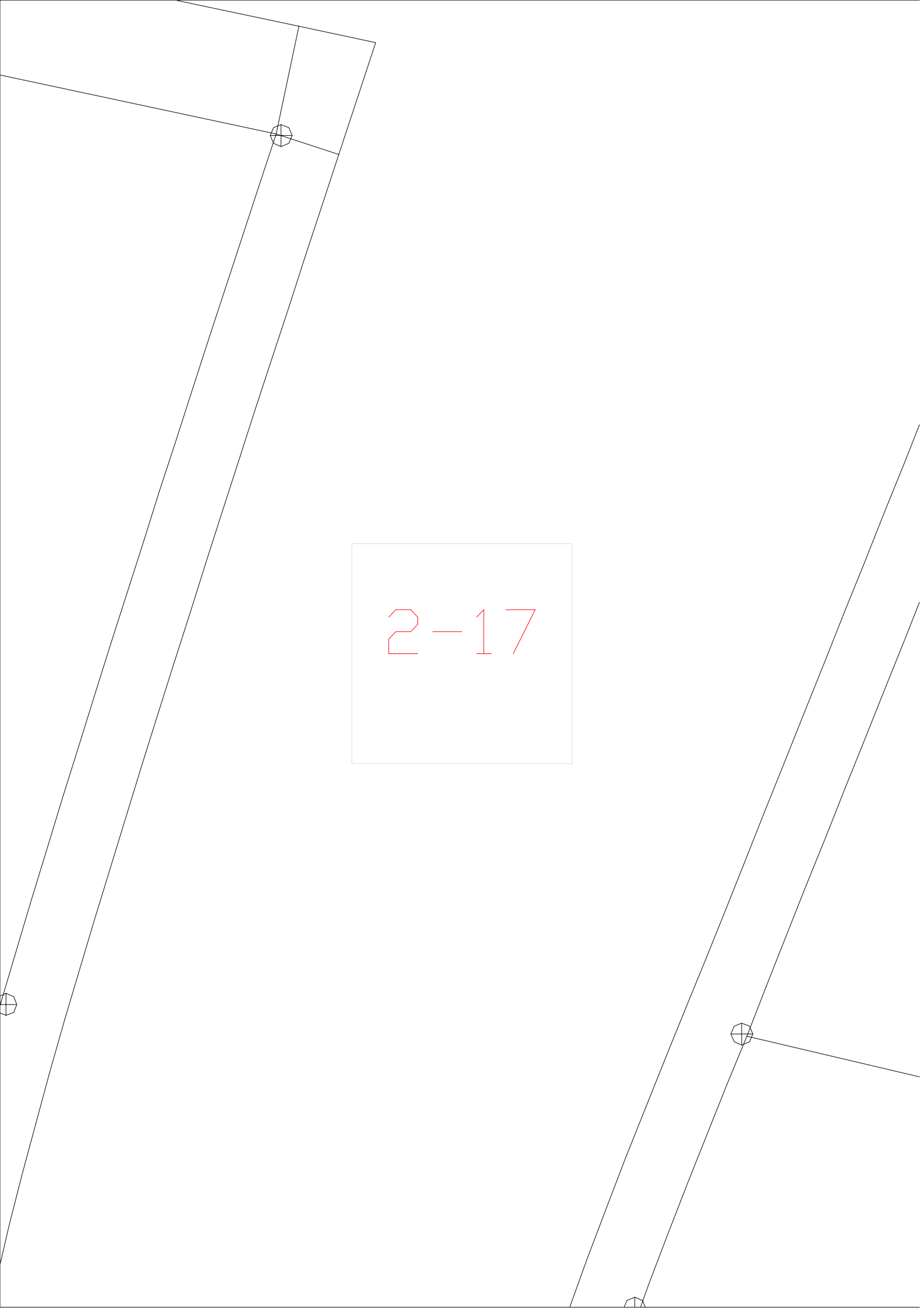
2-13



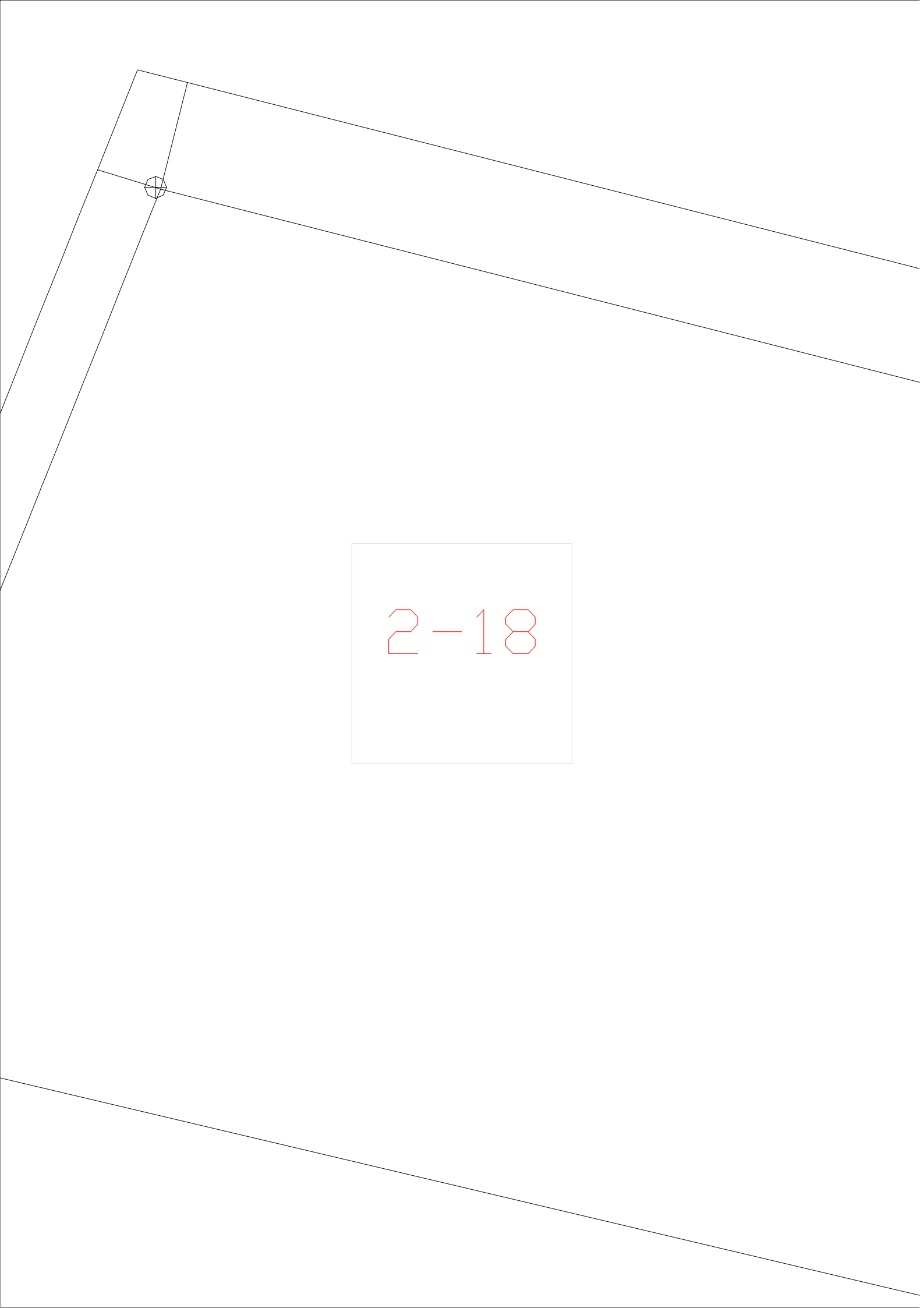


2-16

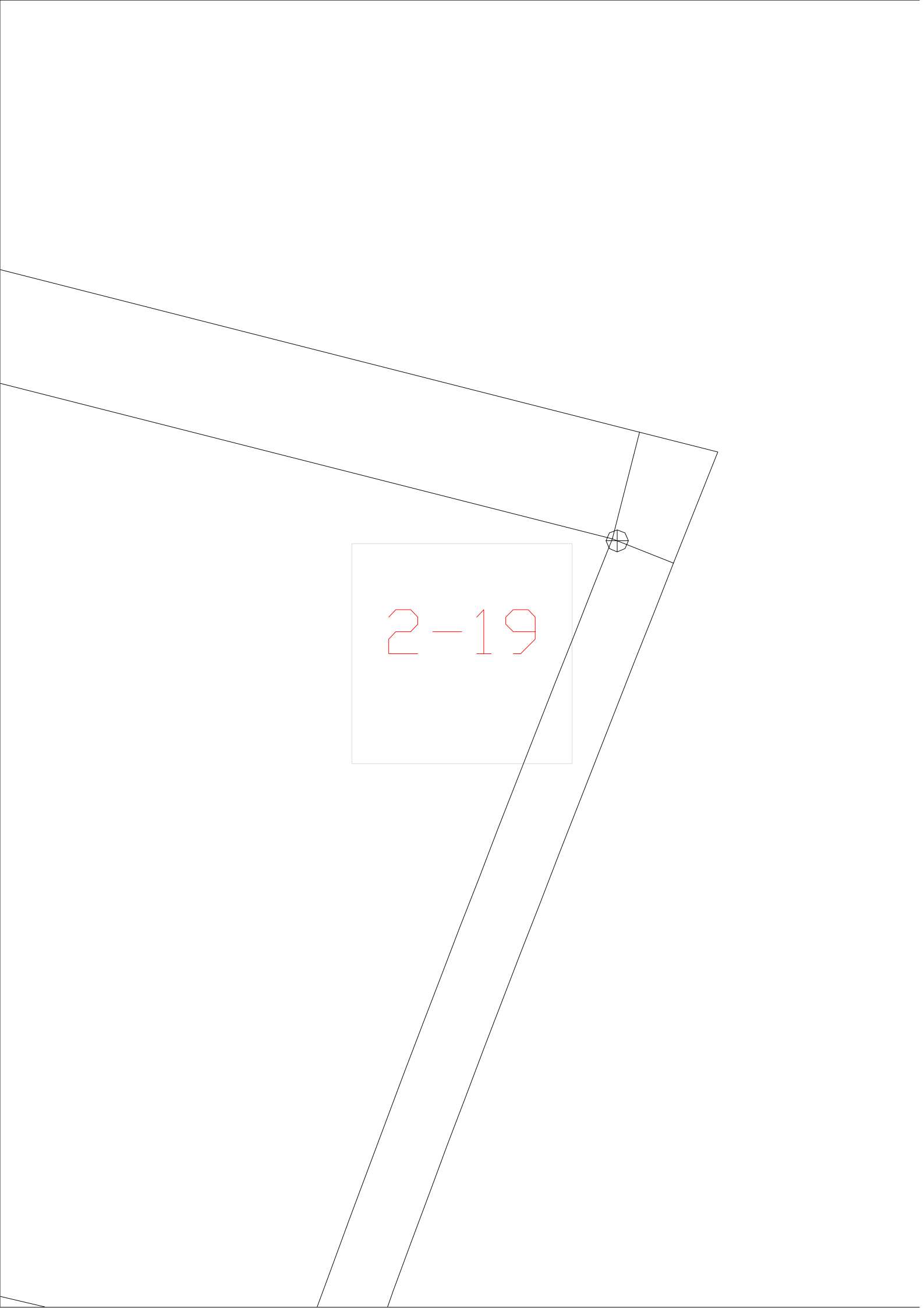




2-17

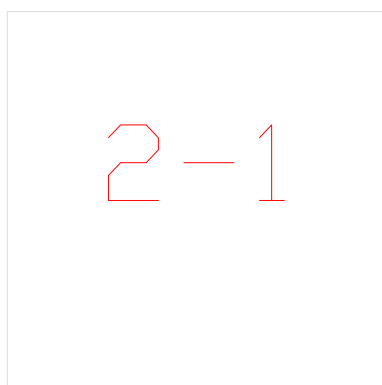


2-18



2-19

This technical drawing shows a perspective view of a mechanical component. The component has a rectangular feature on its top surface, which is highlighted with a light blue border and labeled '2-19' in red. The component is defined by several black lines representing its edges. A small circle with a cross inside, likely representing a hole or a fastener, is located on the top surface near the right edge. The drawing is set against a white background with a light gray grid.





2-2

2-3

$$2-4$$



2-5



2-6

2-7



2-8

2-9



3-10



3-11

3-12



3-13

3-14



3-15



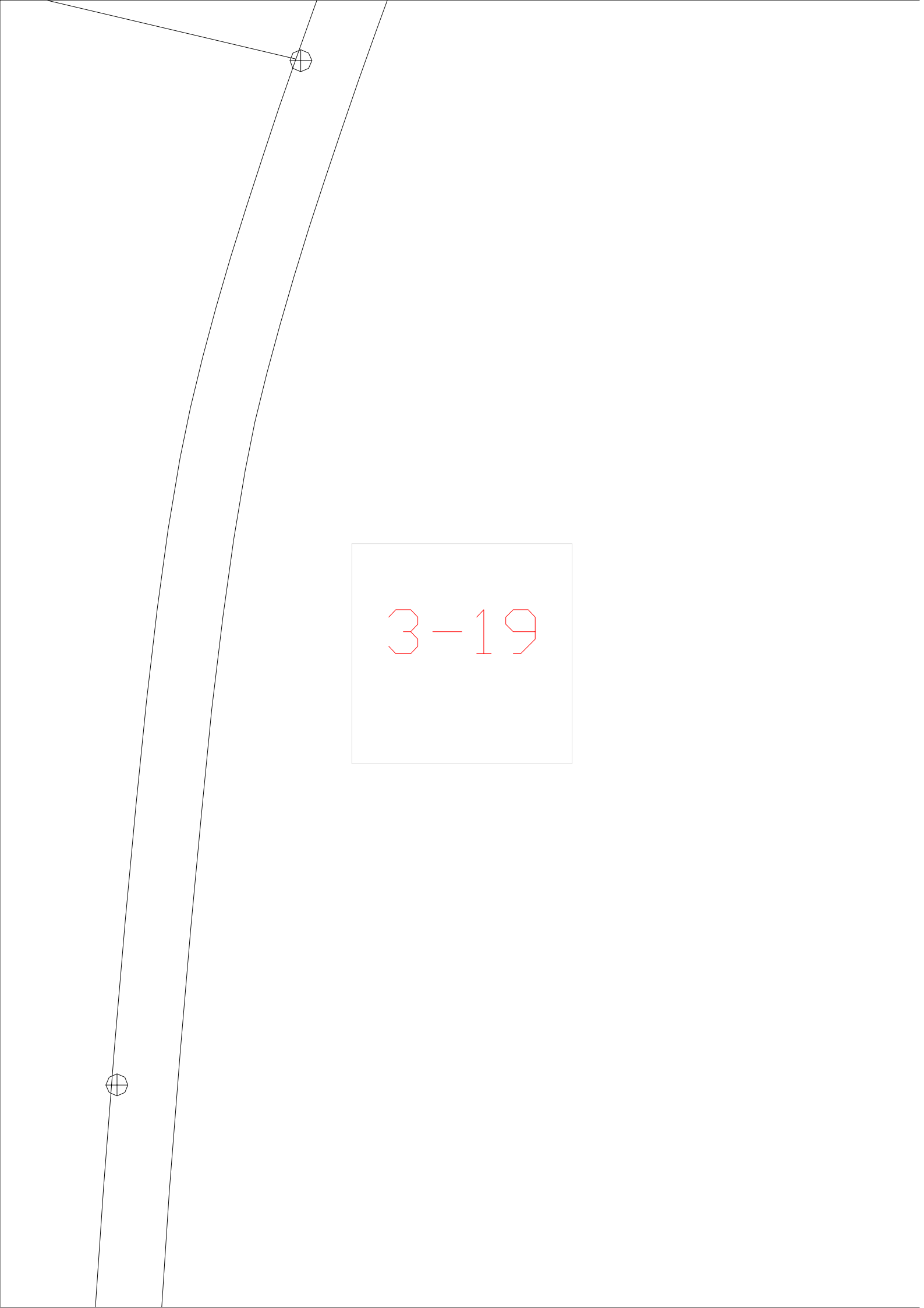
3-16



3-17



3-18



3-19

The image is a technical drawing on a white background. On the left side, there is a light gray shaded region bounded by two curved lines. Two circular features, each with a crosshair inside, are positioned on the left boundary of this region. One circle is near the top left, and the other is near the bottom left. In the center-right area of the image, there is a light gray rectangular box containing the text '3-19' in red.

3-1



3-2

3-3



$$3-4$$

3-5



3-6

3-7



3-8



3-9



4-10



4-11

4-12



4-13

4-14



4-15

4-16



4-17



4-18

4-19

$$4 - 1$$



$$4 - 2$$

4-3



$$4 - 4$$

4-5



4-6

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



5-1

5-2



5-3

$$5 - 4$$



5-5



5-6

5-7





5-8

5-9





6-10

6-11



6-12

6-13



6-14

6-15

6-16





6-17

6-18



6-19



6-1

6-2



6-3



6-5

6-6

6-7



6-8

6-9





7-10

7-11

7-12

7-13



7-14

7-15



7-16



7-17

7-18



7-19



7-1

$$7-2$$



$$7-3$$



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

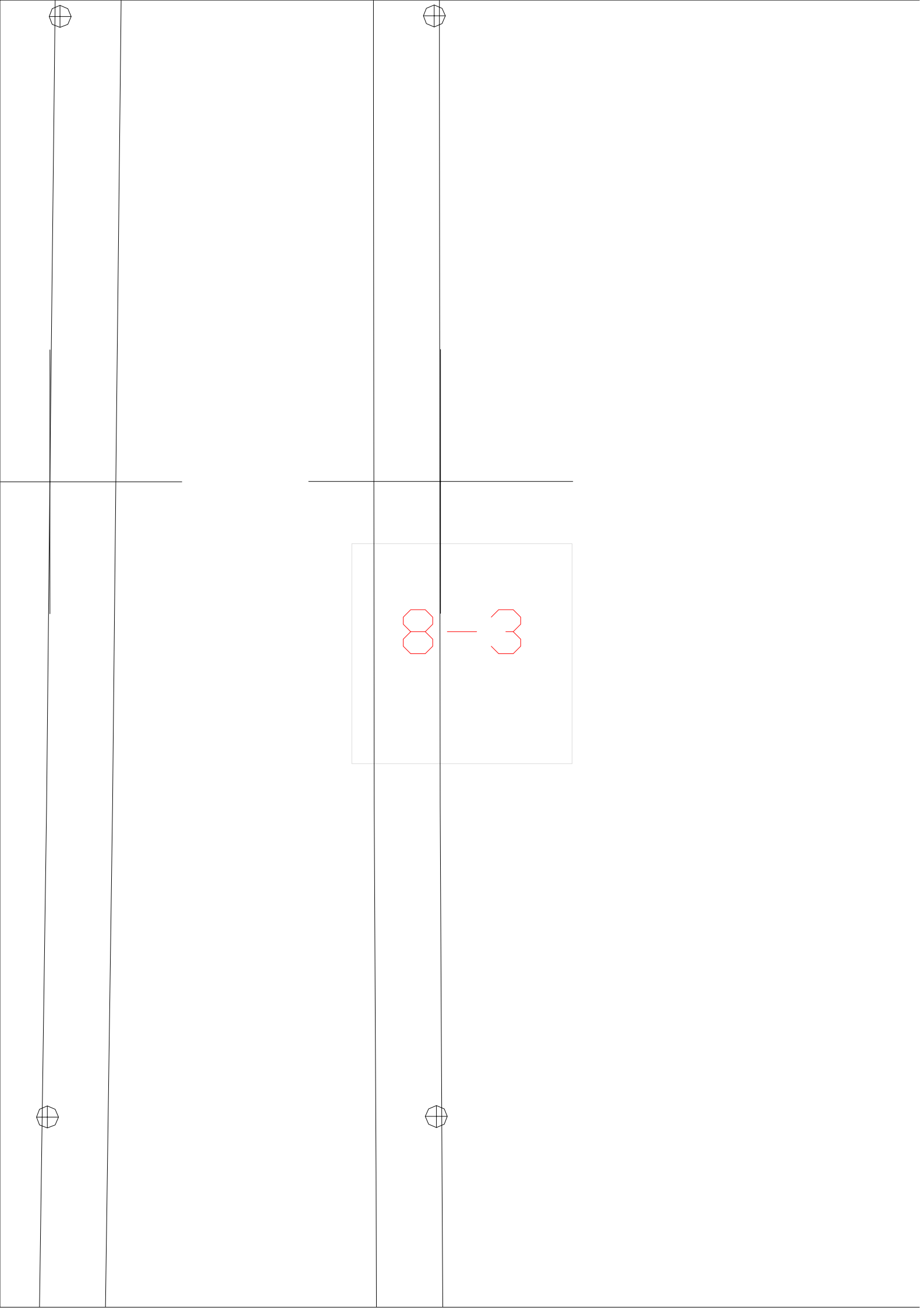
8-19



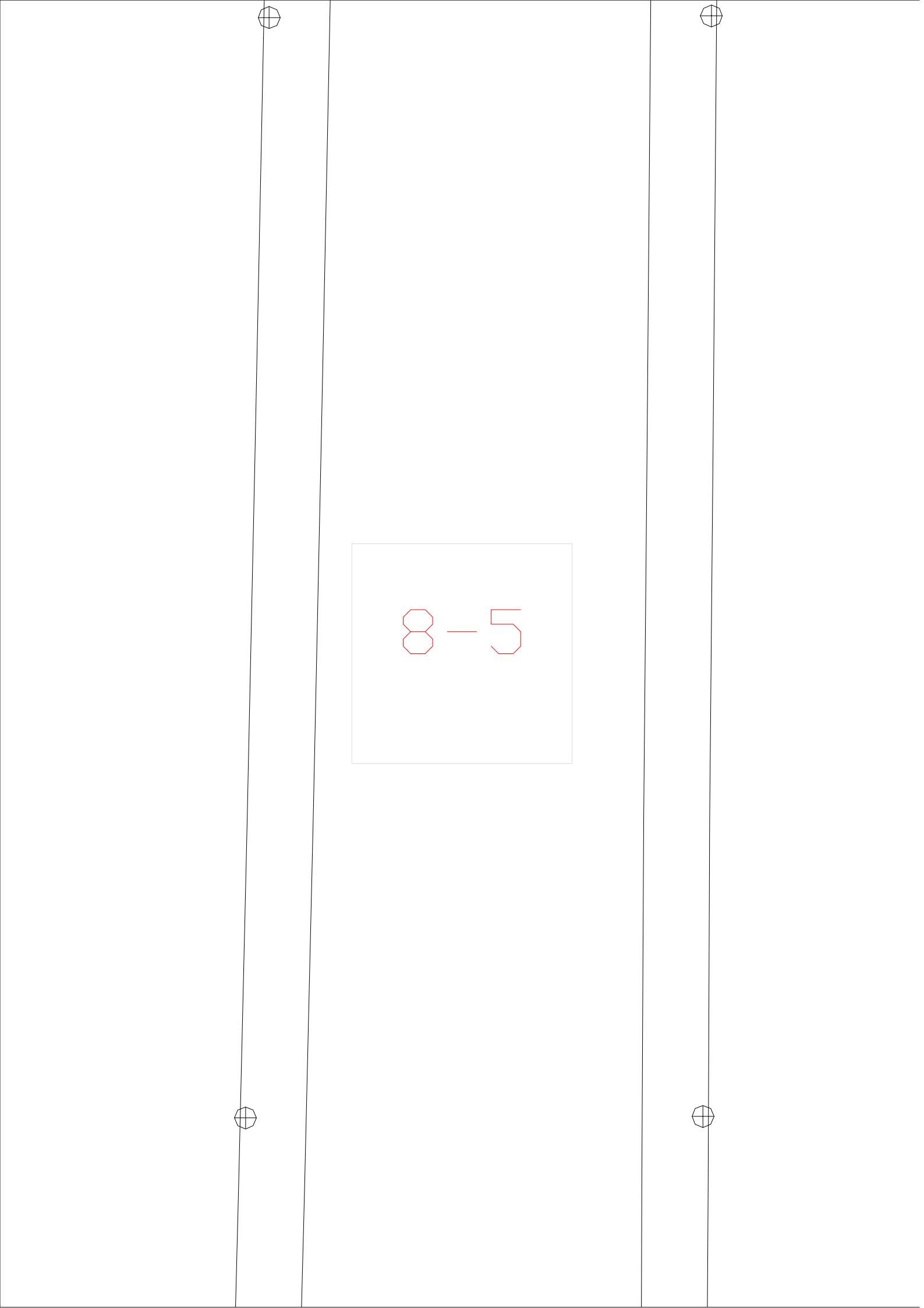
The diagram consists of a vertical line with two octagonal markers at the top and bottom. The octagons are divided into four quadrants by a horizontal and a vertical line. In the center of the page, there is a light gray rectangular box containing the expression $8-1$ in red text.

$$8-1$$

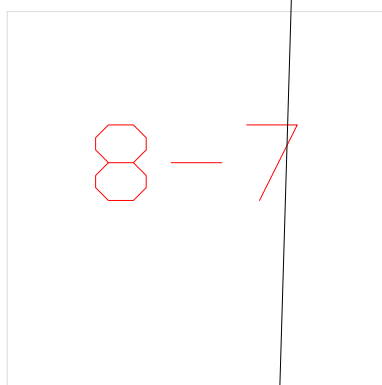
$$8-2$$



$$8 - 4$$


$$8-5$$

$$8-6$$





8-9

9-10



9-11



9-12



9-13

9-14



9-15

9-16



9-17

9-18



9-19

9-1



9-2


$$9-3$$



$$9 - 4$$

9-5



9-6

9-7



$$9 - 8$$

9-9

