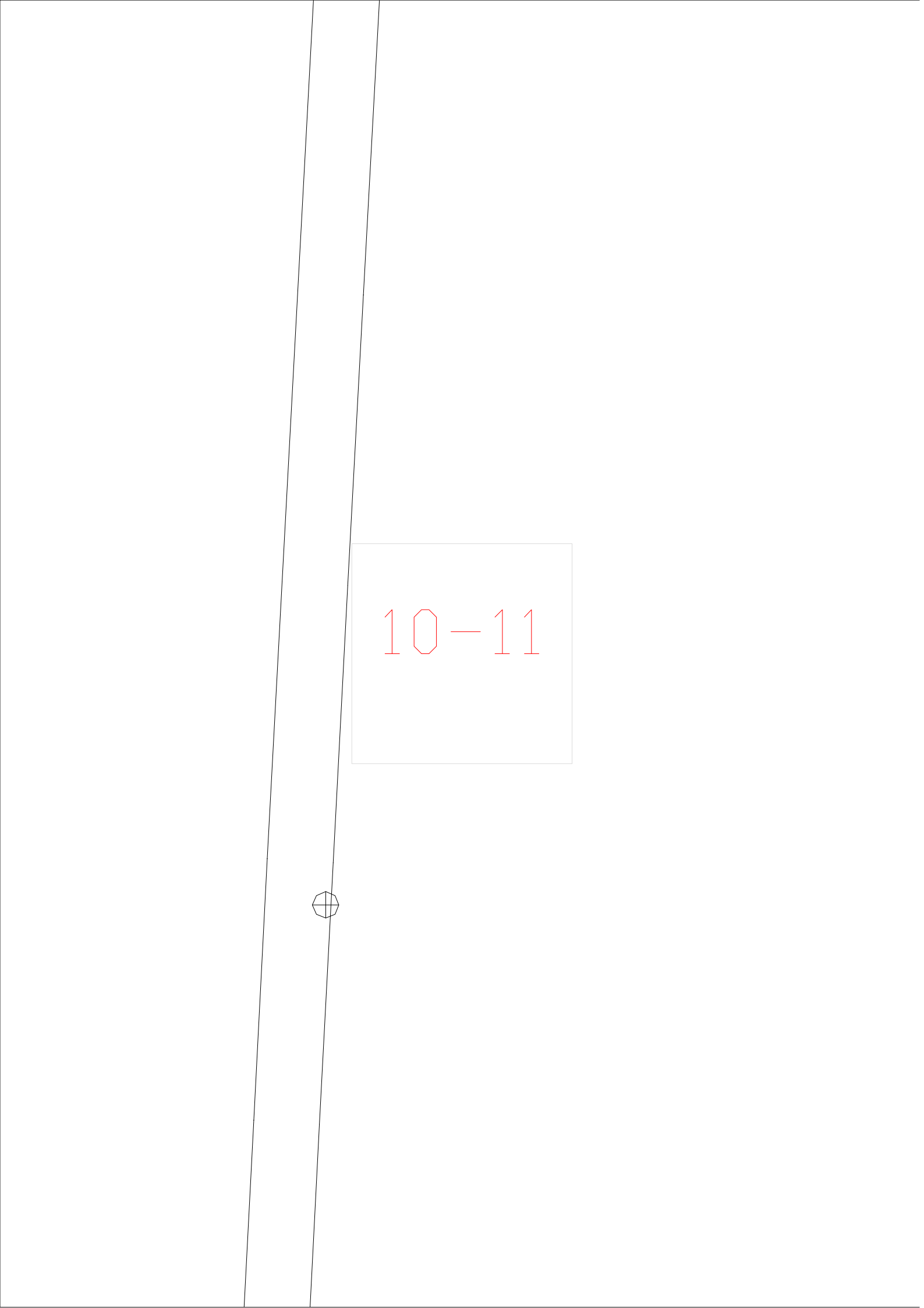


10-10





10-11

10-12

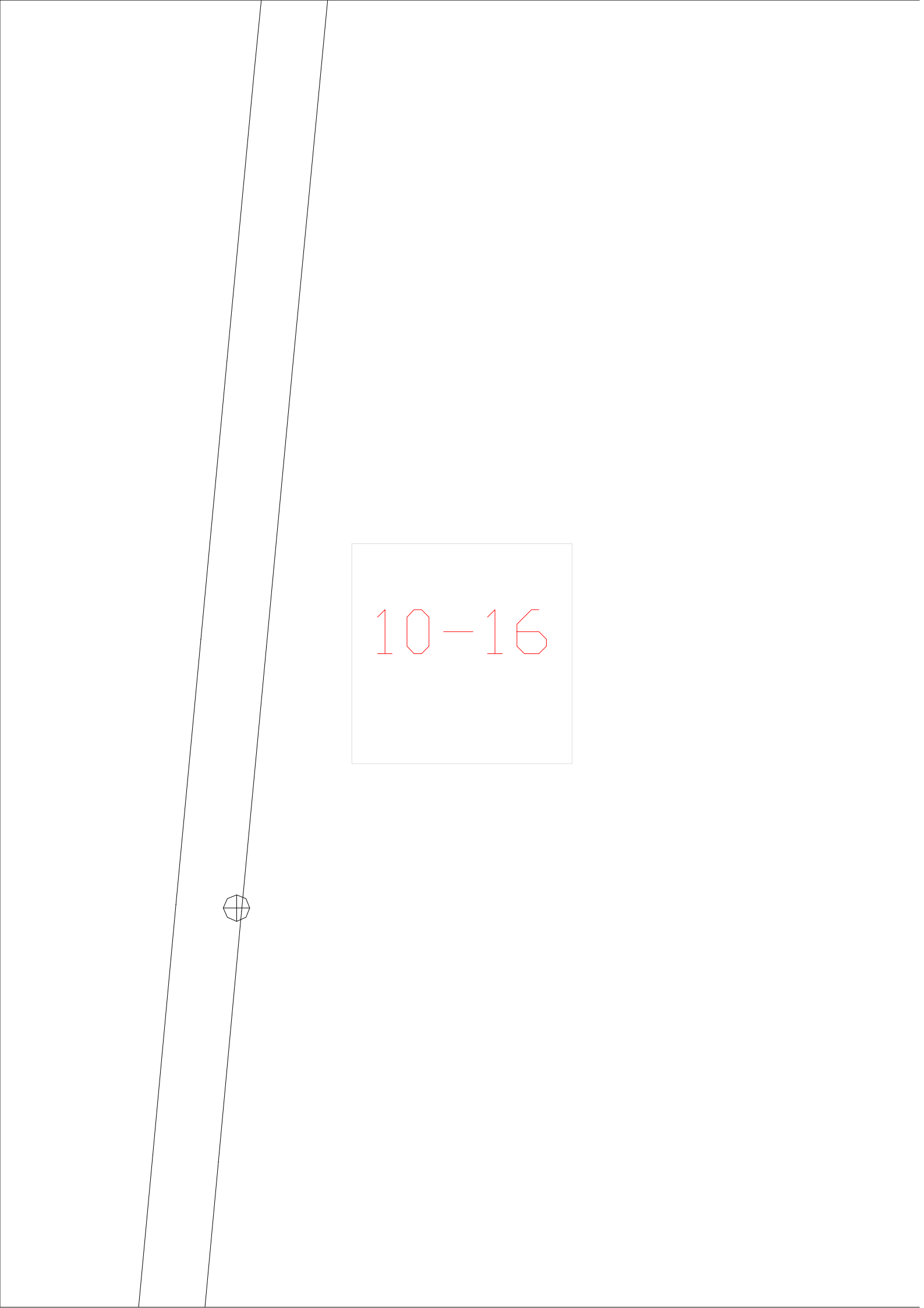
10-13



10-14

10-15





10-16

10-17



10-18



10-19

10-1



10-2

10-3

$$10 - 4$$

$$10 - 5$$



10-6



$$10 - 7$$

$$10 - 8$$

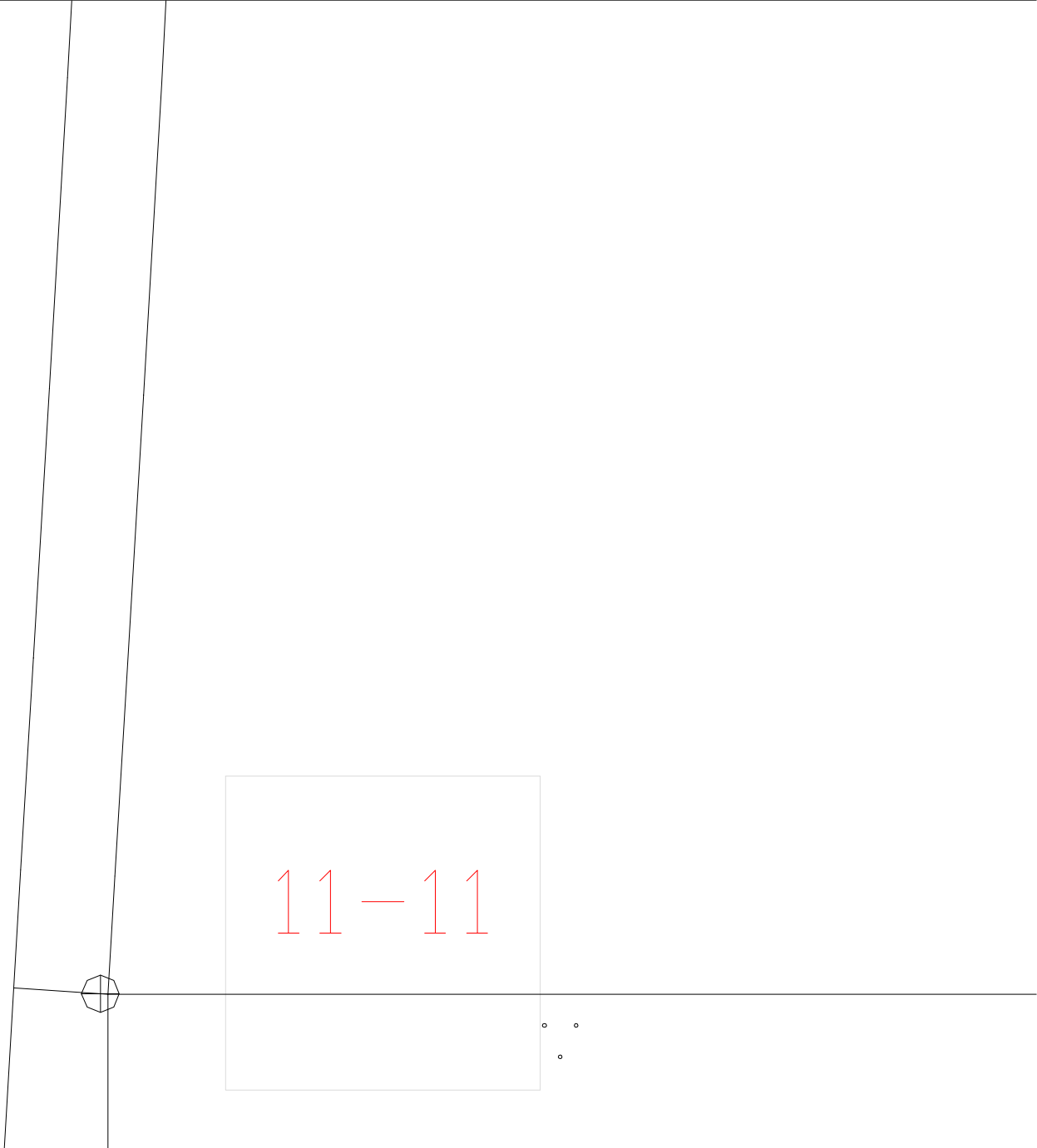


10-9

1-10

11-10



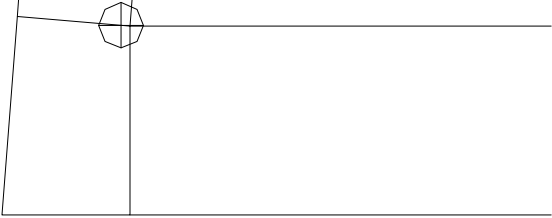


11-11

11-12



11-13



11-14

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11-15

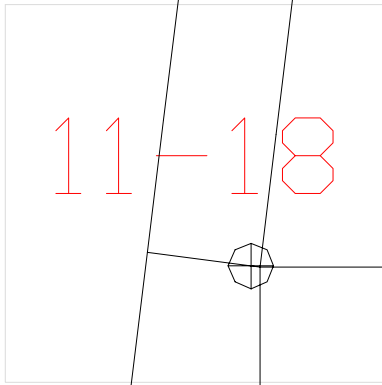


11-16



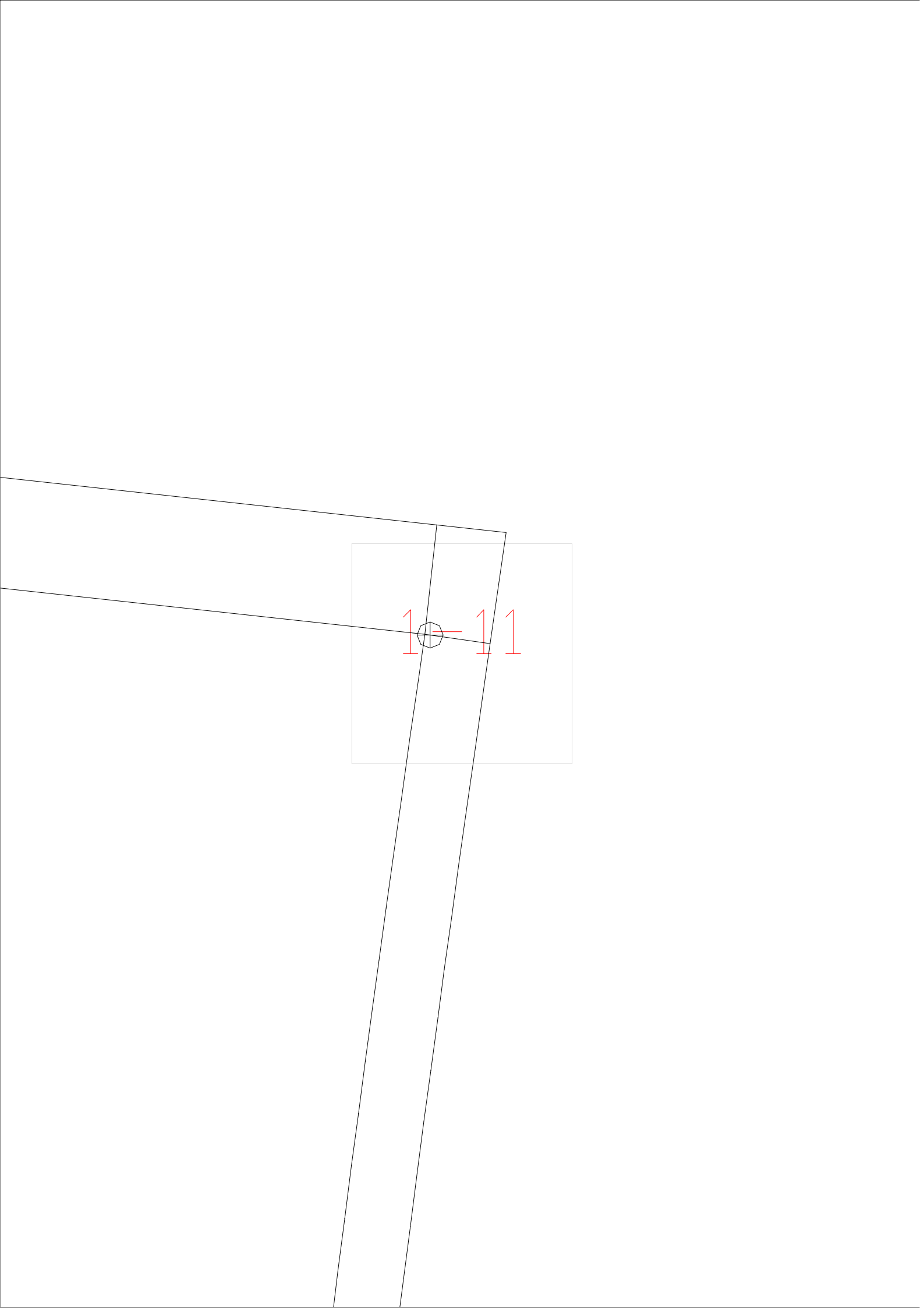
11-17





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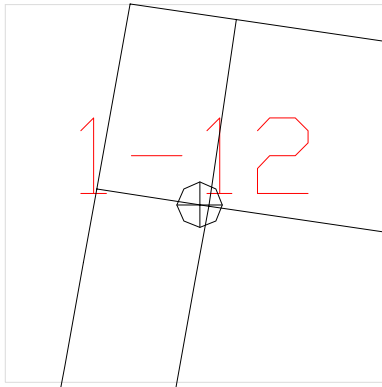
11-19



11-1



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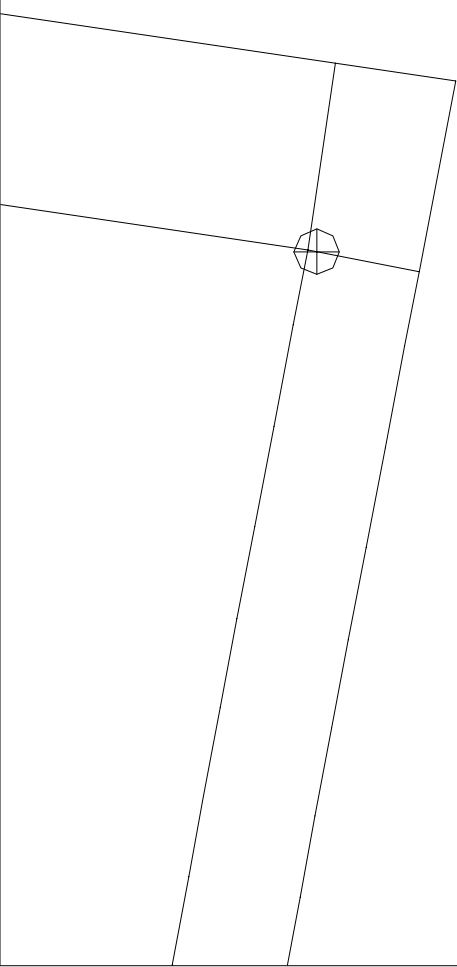


11-2

1-13

11-3

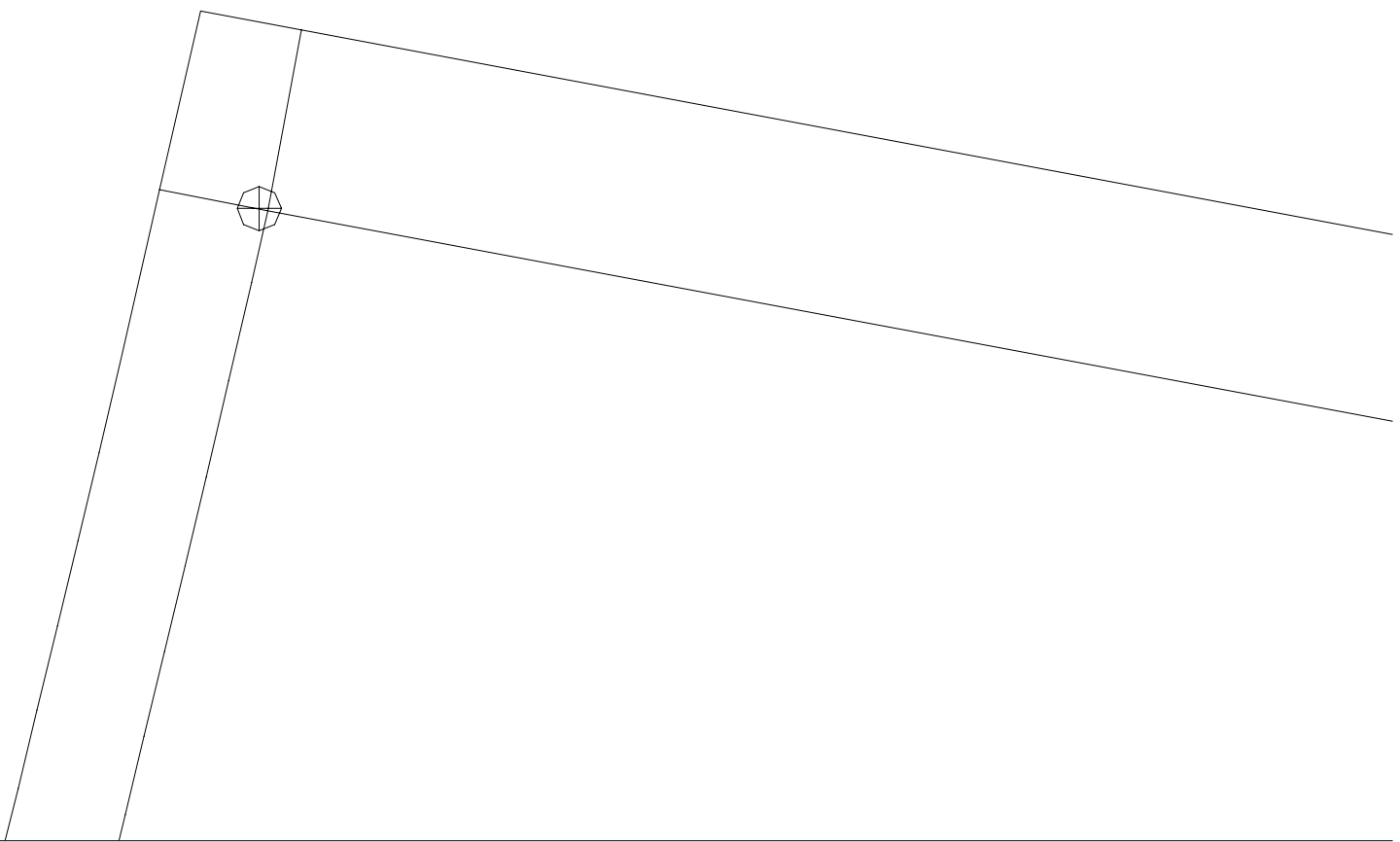
1-14



$$11 - 4$$

• •

1-15



11-5



1-16



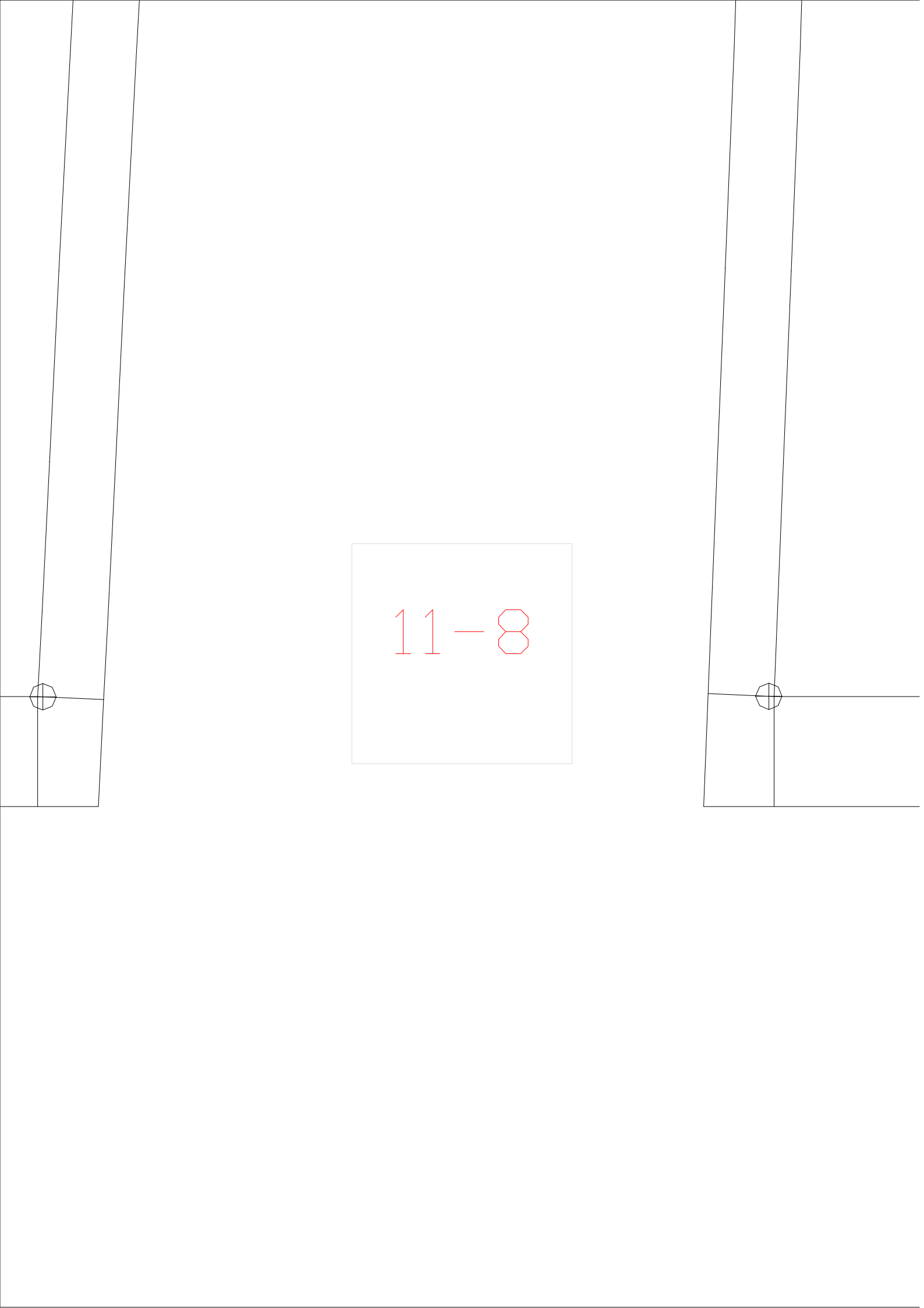
11-6

...

1-17

$$11 - 7$$

1-18

 $11 - 8$

1-19

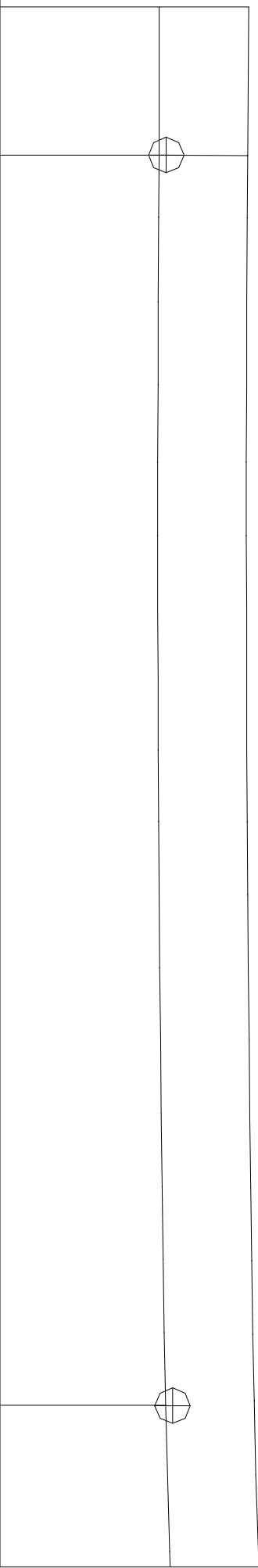
11-9

• • • •



1-1

1-2



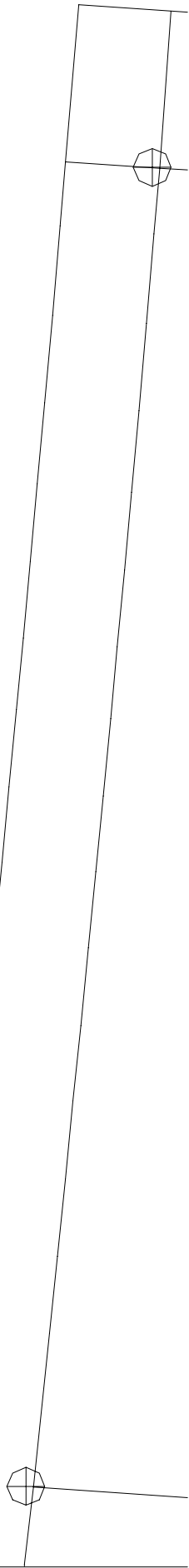
1-3



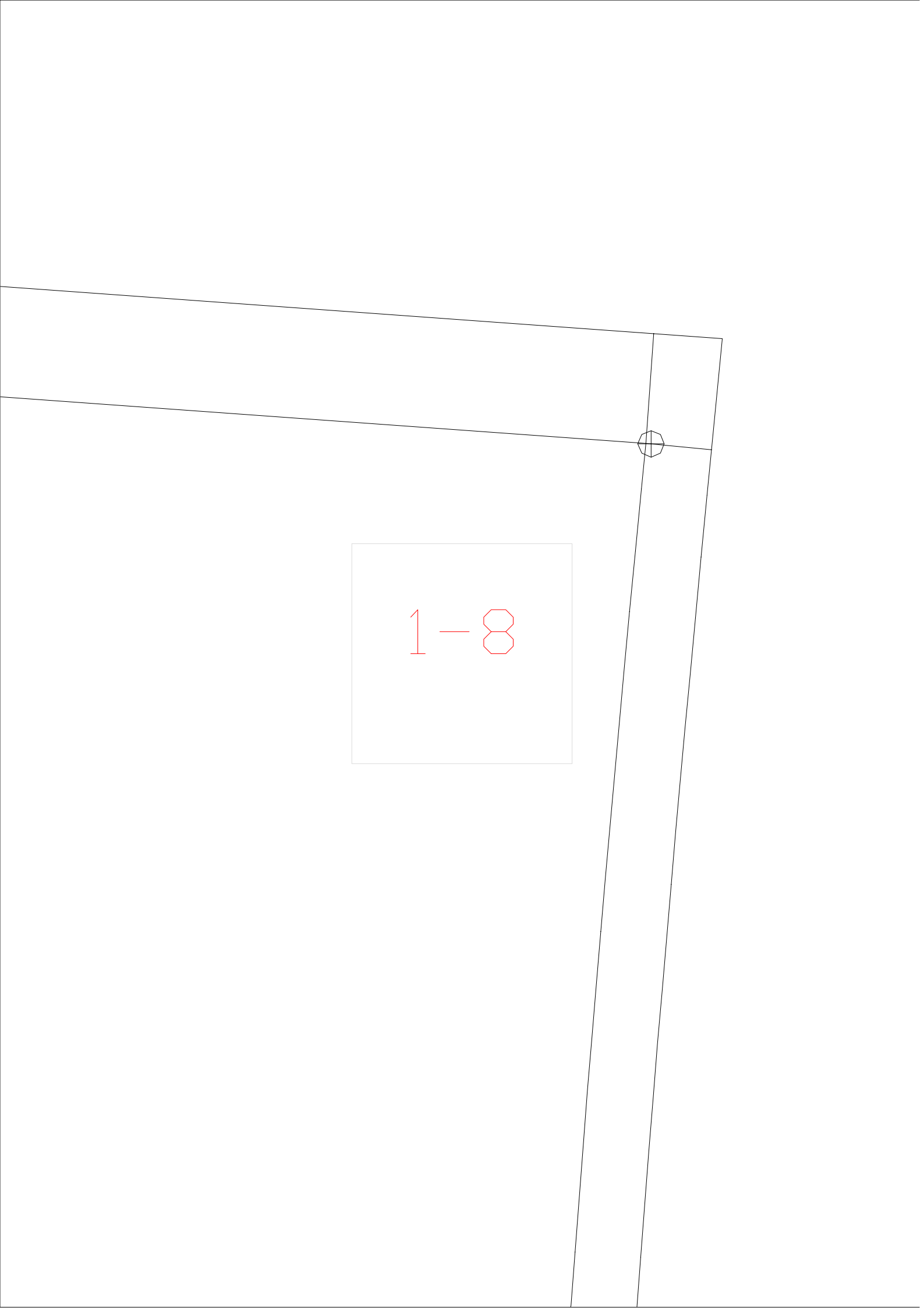
1-4

1-5

1-6



1-7



1-8

1-9



2-10



2-11



2-12

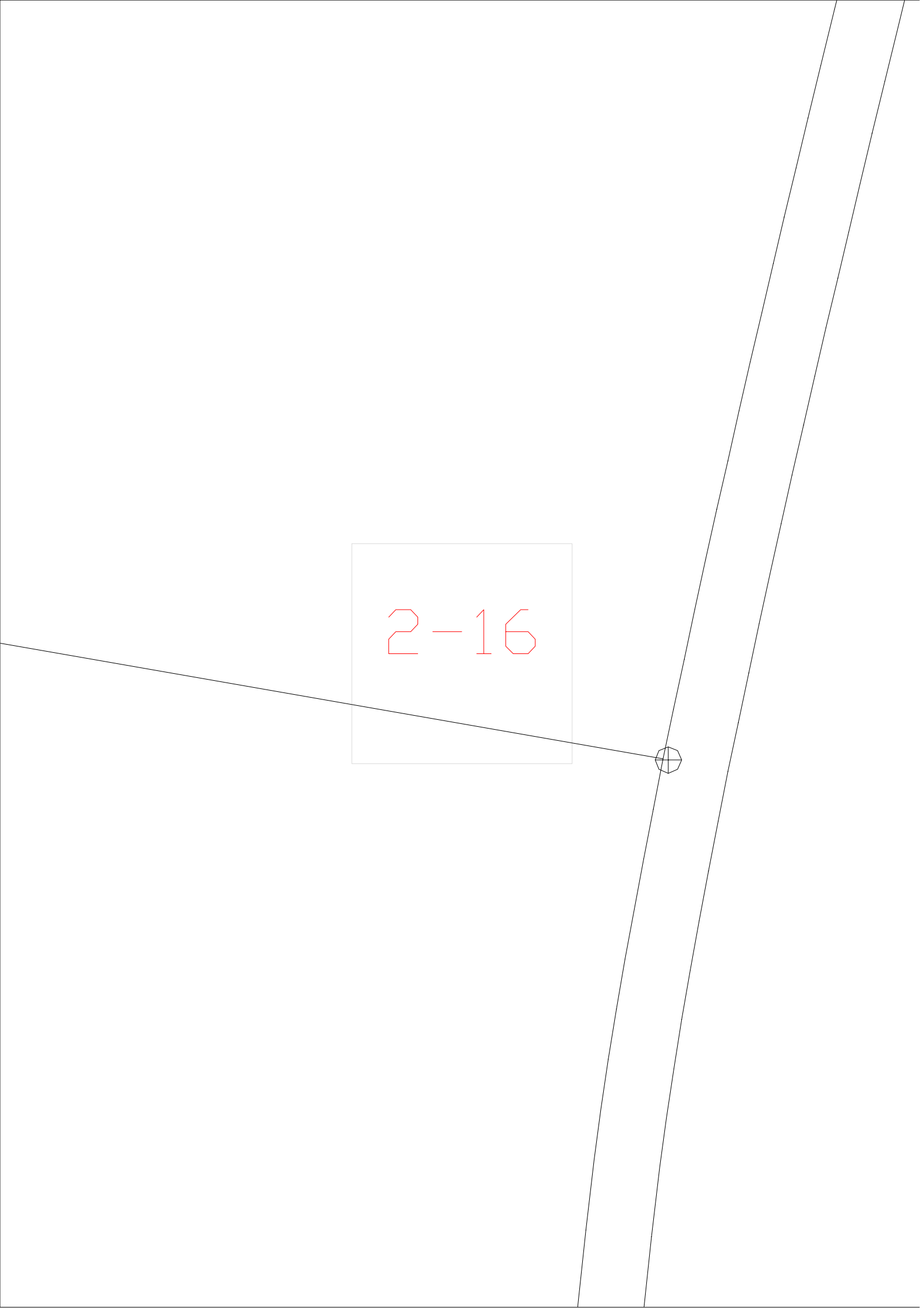
2-13



2-14



2-15

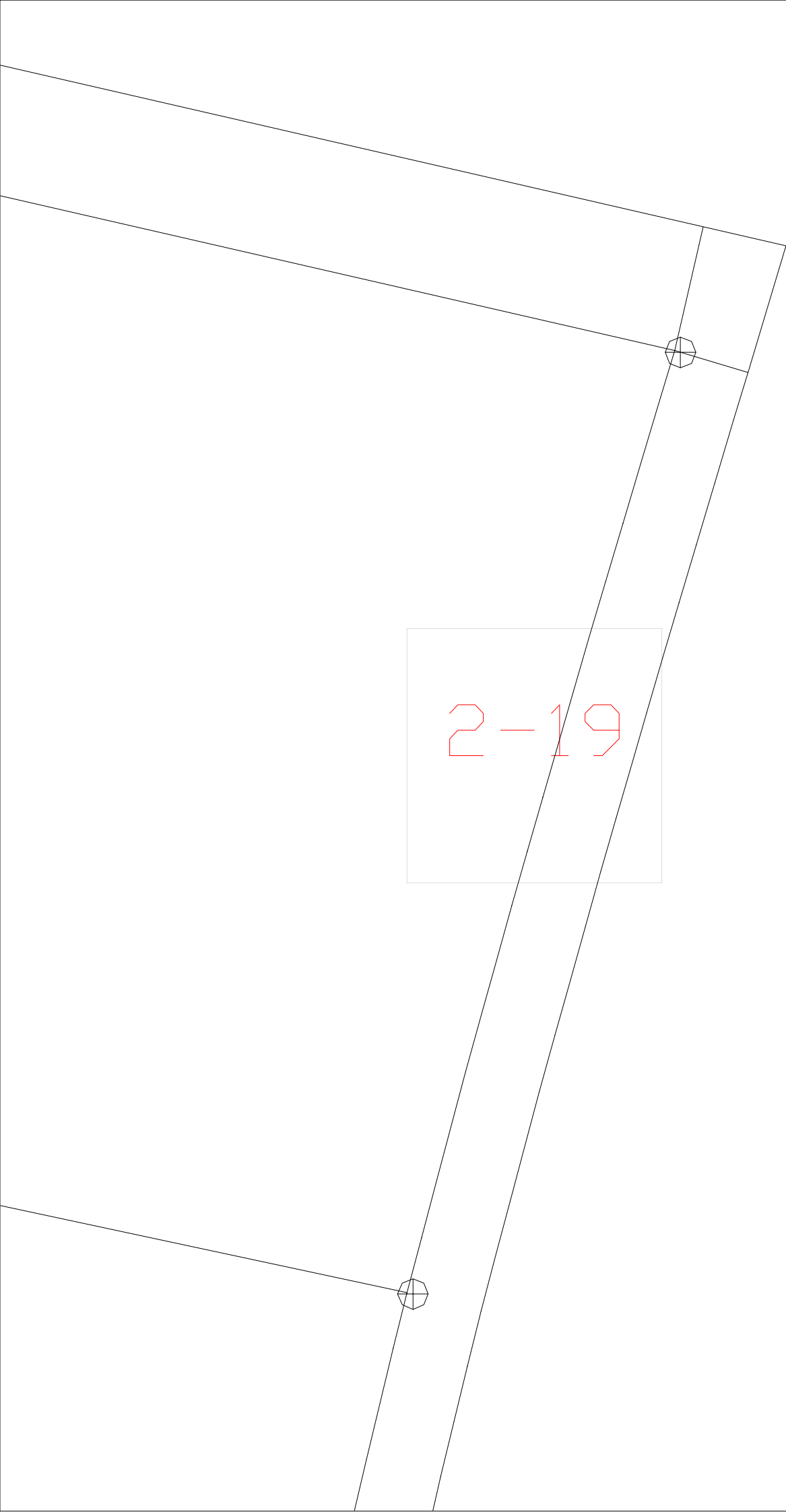


2-16

2-17



2-18



2-19



2-1

2-2



2-3



2-4



2-5

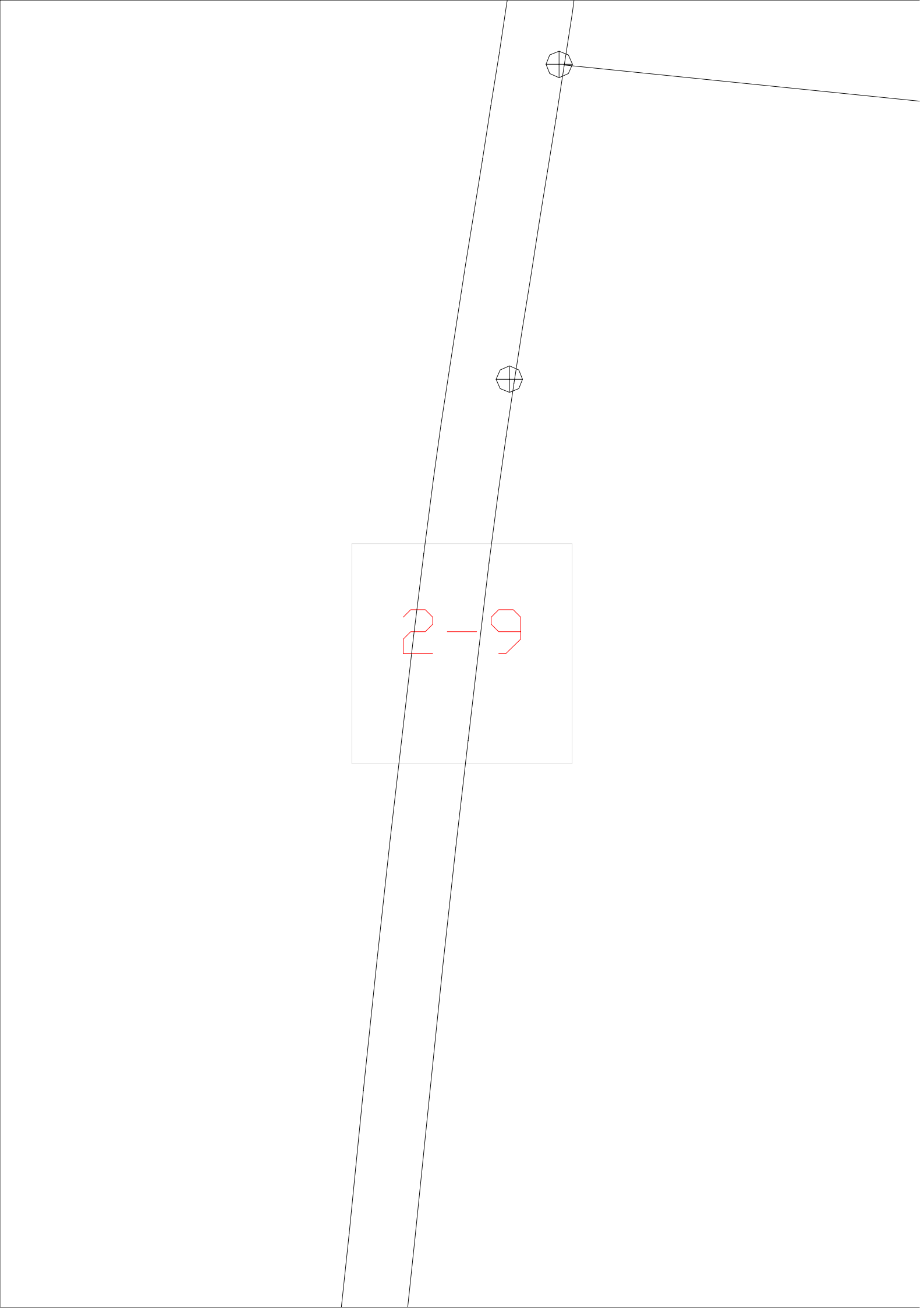
2-6



2-7



2-8



2-9

The image shows a technical drawing of a shaft with a hole. The shaft is represented by two parallel lines that are slightly tapered. A hole is shown as a circle with a cross inside, located on the shaft. A rectangular box is drawn around the shaft, containing the number '2-9' in red. The drawing is oriented vertically.

3-10

3-11



3-12

3-13



3-14



3-15



3-16



3-17

The diagram shows a trapezoid with a vertical left side and two slanted sides meeting at a top vertex. A small geometric symbol, consisting of a circle with a vertical line through its center and a horizontal line through its center, is located at the top vertex and at the bottom-left corner. A light gray rectangular box is positioned in the center of the trapezoid, containing the text '3-17' in red.

3-18



3-19



3-1



3-2



3-3





3-4



3-5



3-6



3-7



3-8





3-9



4-10

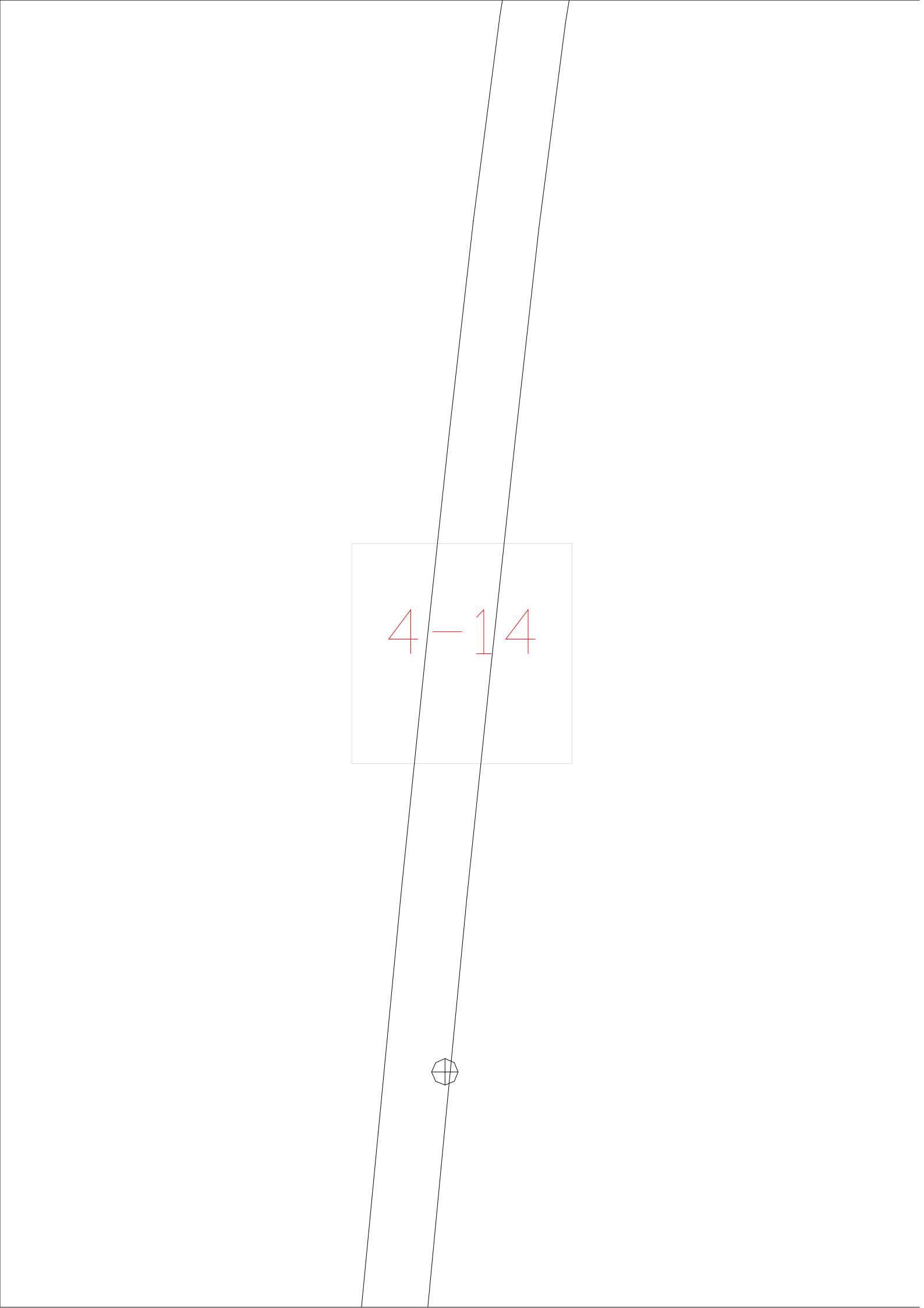
4-11



4-12

4-13

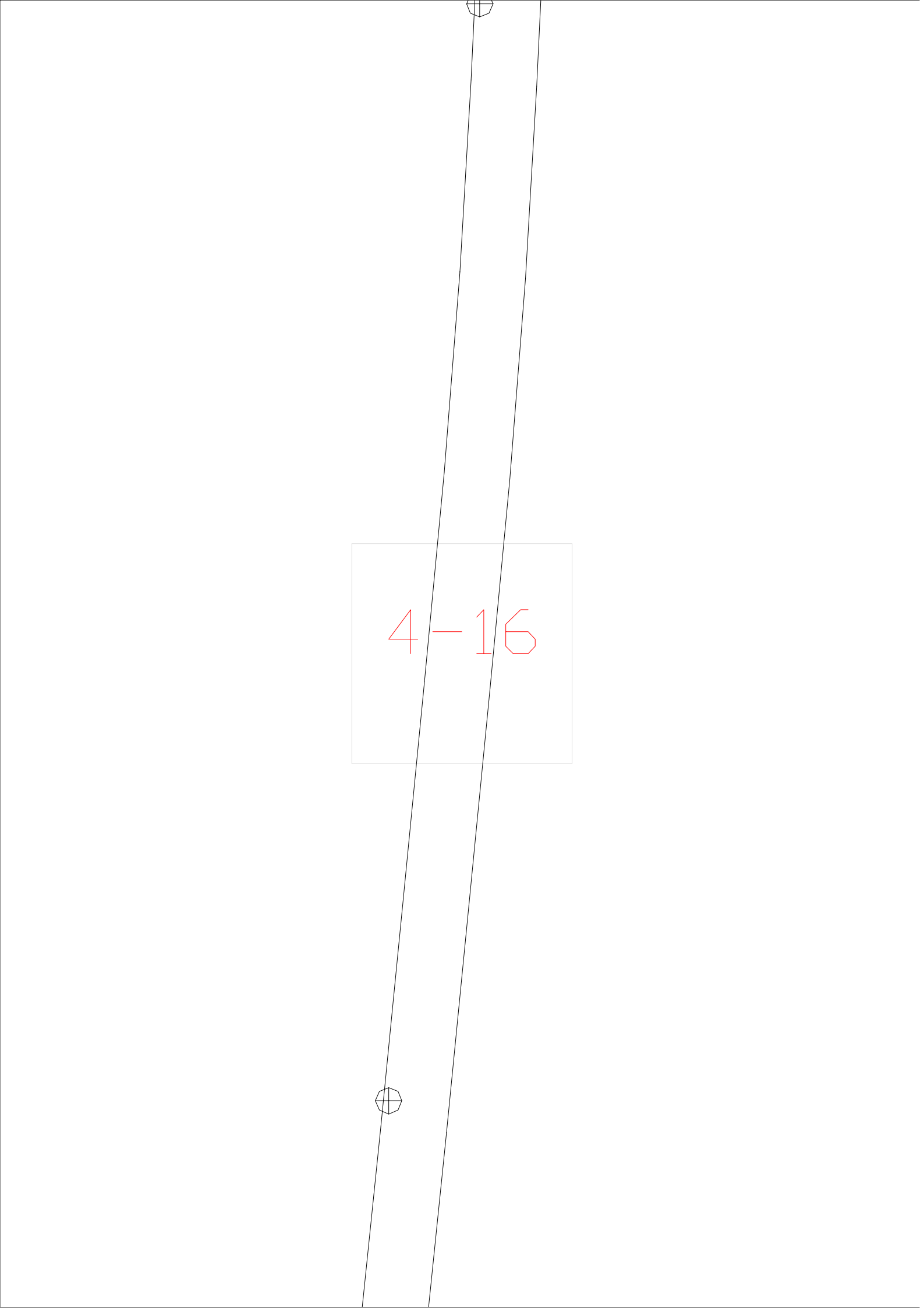




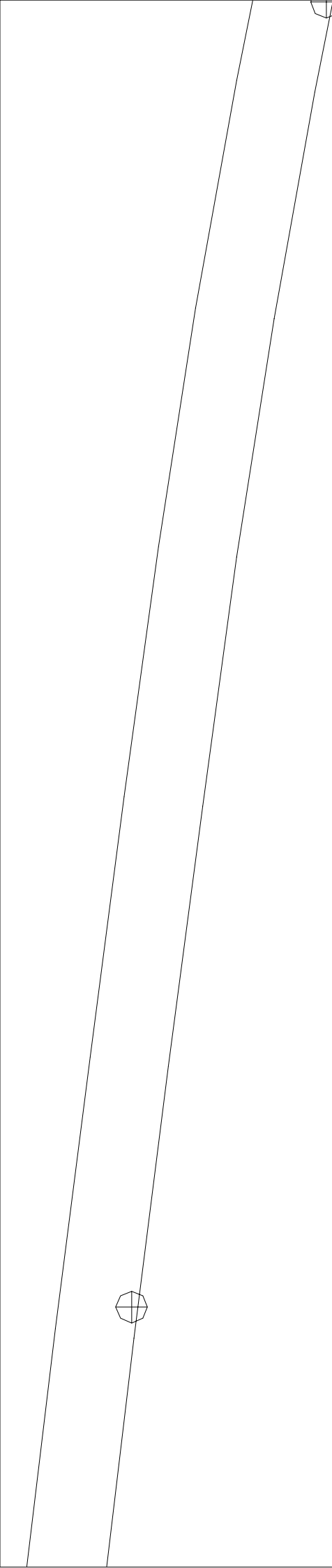
4-14



4-15

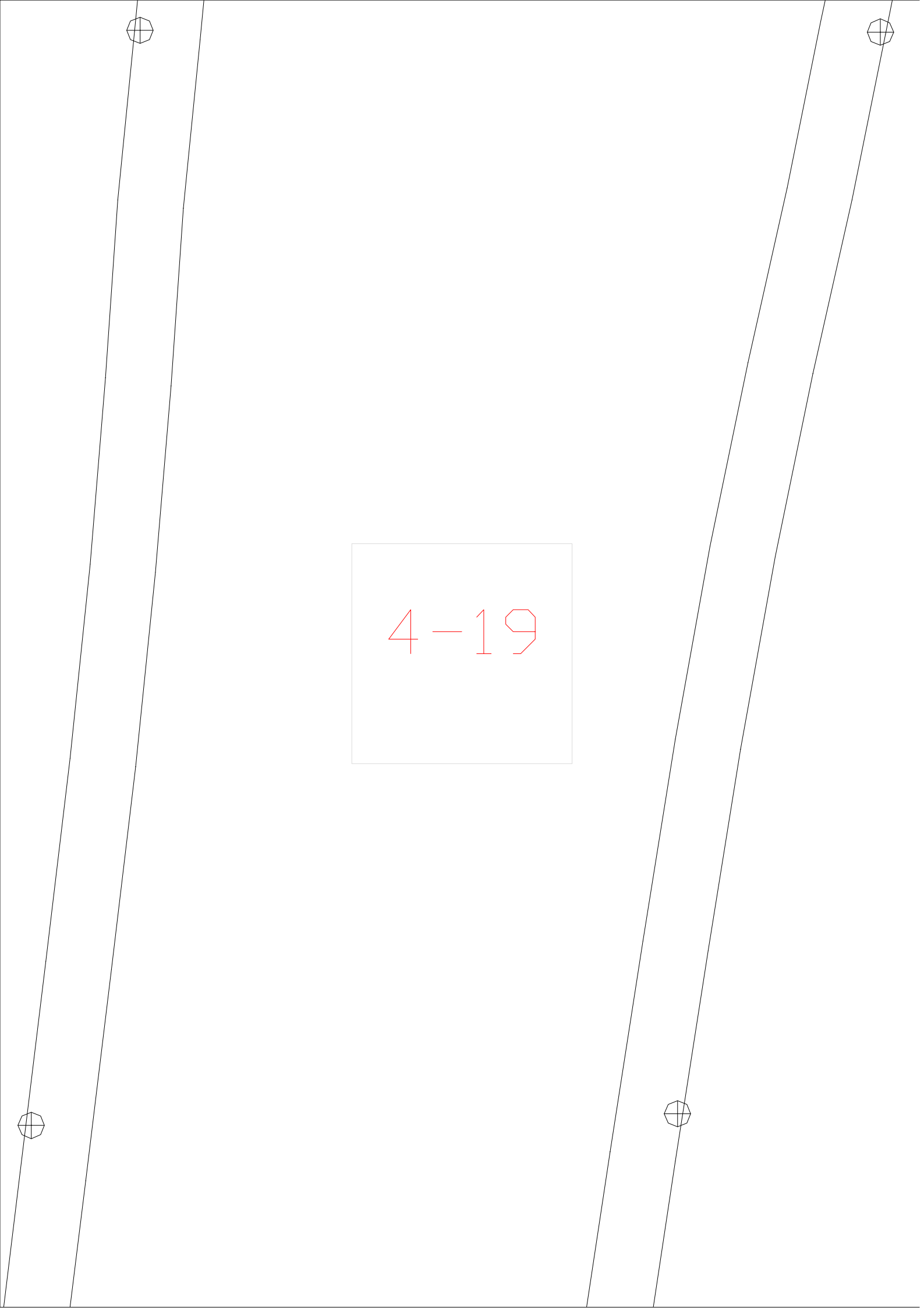


4-16



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

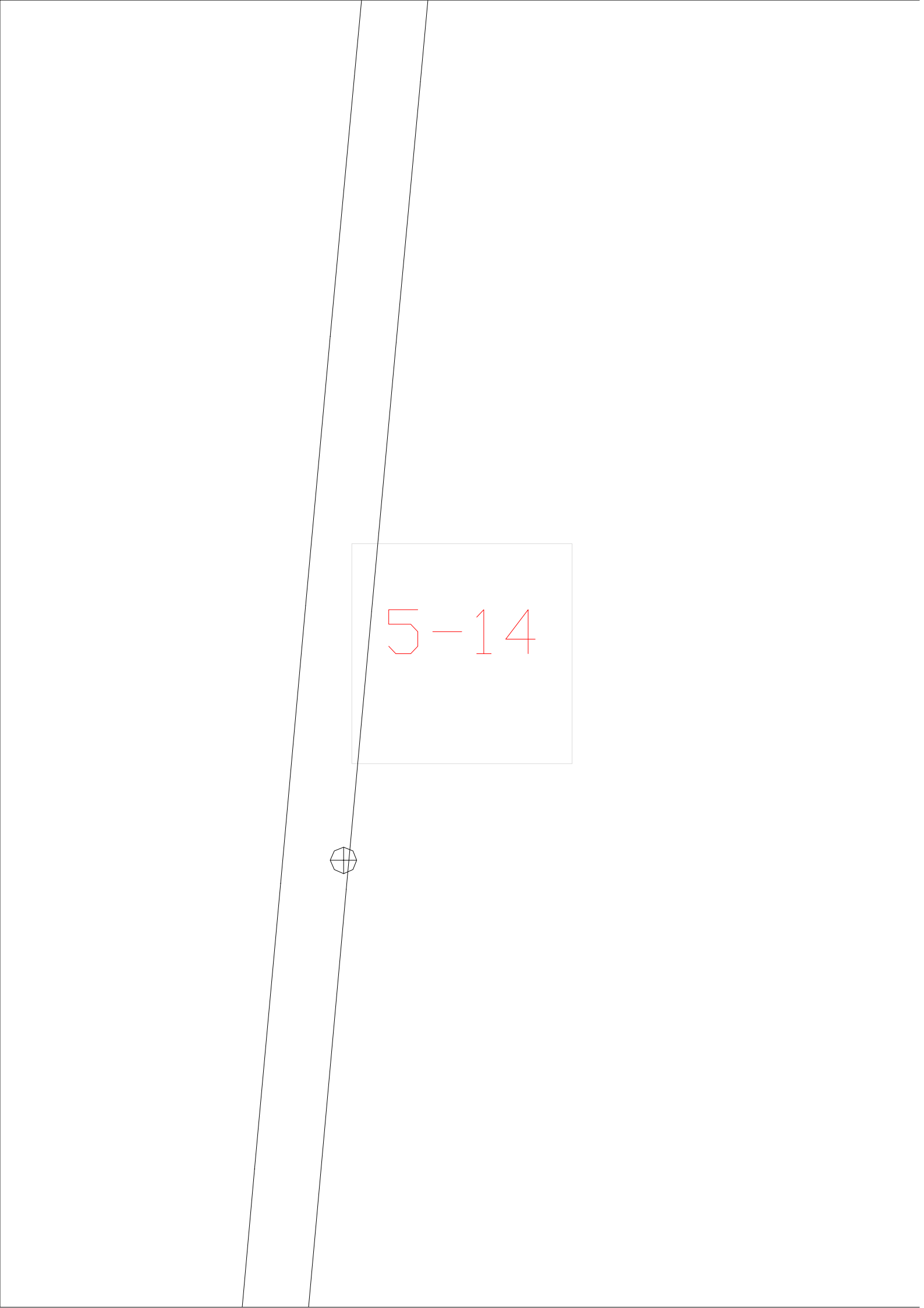
5-11



5-12

5-13

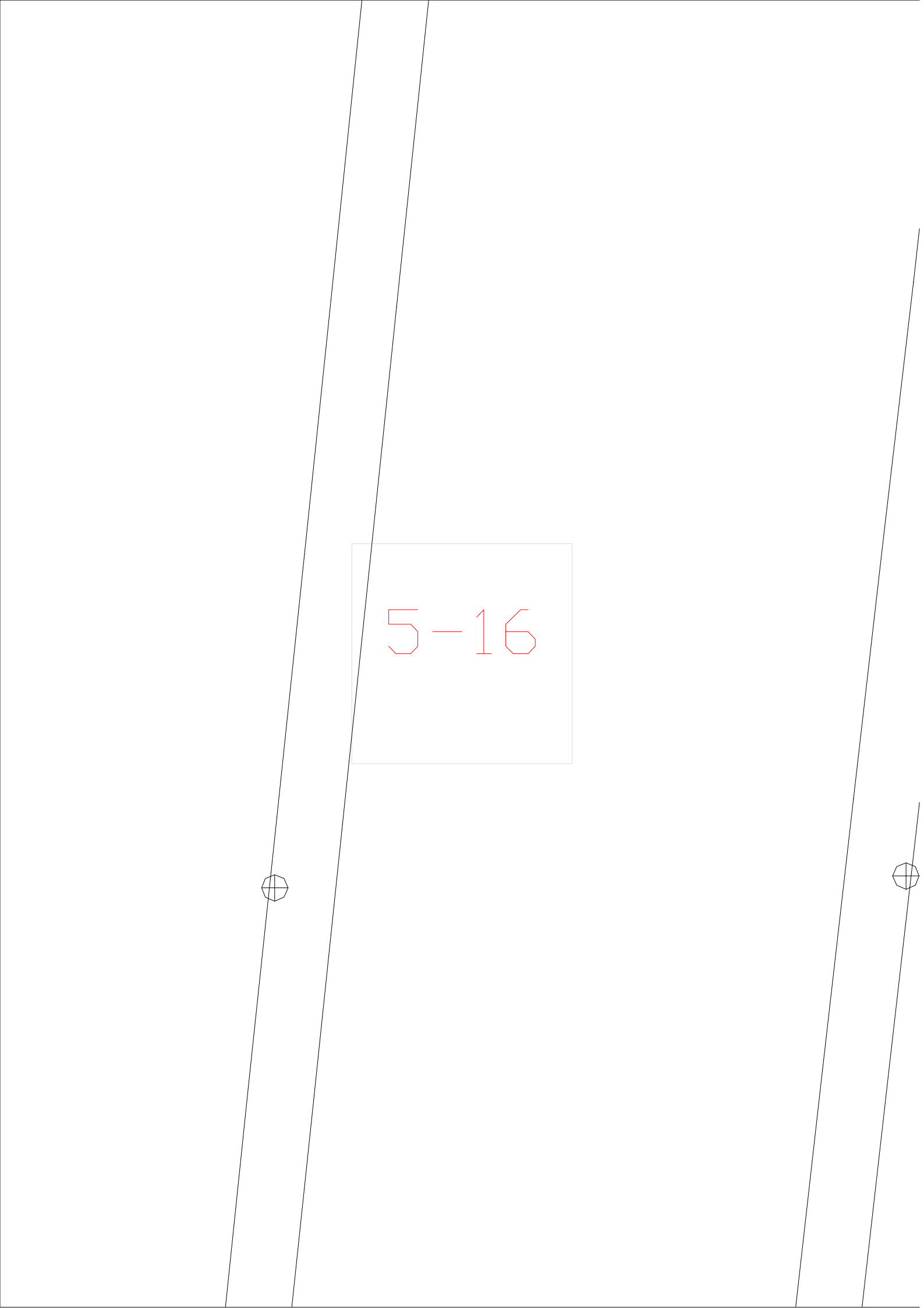




5-14

The image shows a technical drawing of a tapered shaft. The shaft is represented by two parallel lines that converge towards the top, indicating a taper. A circular hole is shown on the shaft, with a cross-section symbol (a circle with a cross) indicating its location. A rectangular box is drawn around the shaft, containing the text '5-14' in red. The text is positioned to the right of the shaft's centerline.

5-15



5-16

The image shows a technical drawing of a tapered shaft. The shaft is represented by two parallel lines that converge towards the top, indicating a taper. A central rectangular box contains the text '5-16' in red. Two circular features, likely representing holes or chamfered ends, are shown on the shaft's surface, one on the left and one on the right. The drawing is oriented vertically on the page.

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

The image shows a technical drawing of a tapered shaft. The shaft is represented by two parallel lines that converge towards the top, indicating a taper. At the top of the shaft, there are two circular features, each with a crosshair, likely representing holes or mounting points. In the center of the shaft, there is a rectangular box containing the text '6-11' in red.

6-12

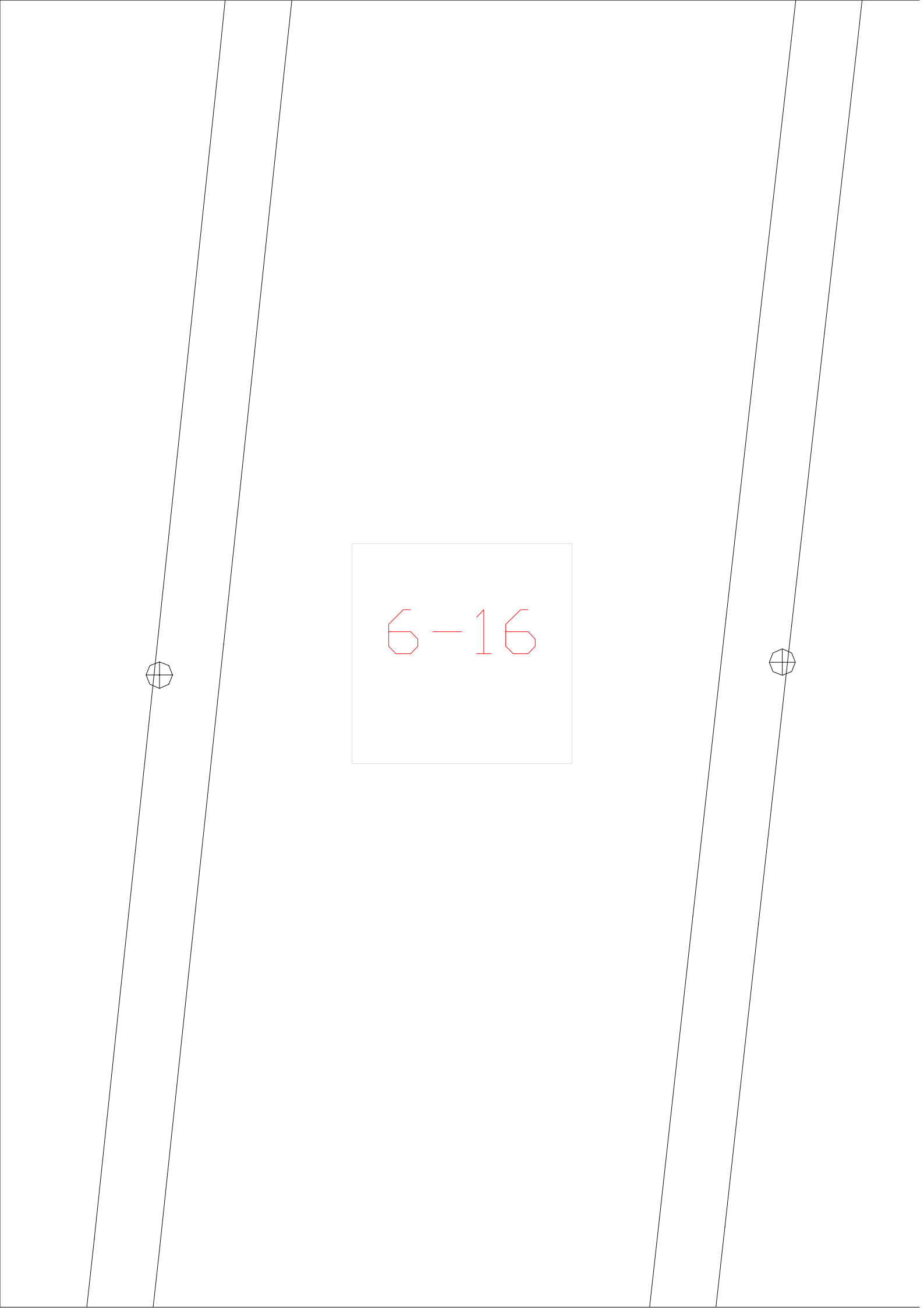
6-13





6-14

6-15



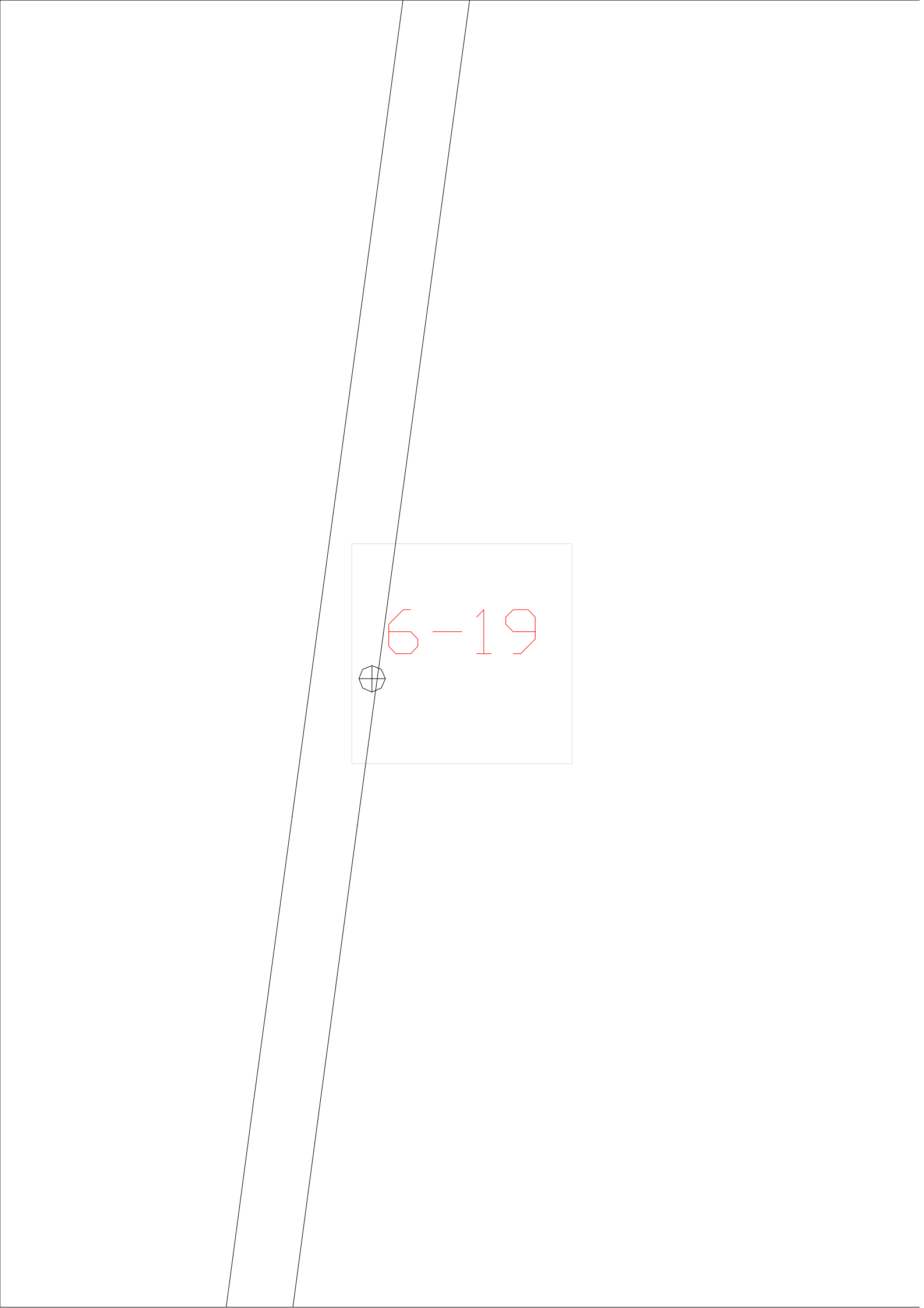
6-16

The image shows a technical drawing of a tapered shaft. The shaft is represented by two parallel lines that converge towards the top, indicating a taper. On the left and right sides of the shaft, there are circular features representing bolt heads, each with a cross symbol. In the center of the shaft, there is a rectangular box containing the text '6-16' in red.

6-17

6-18





6-19



6-1

6-2

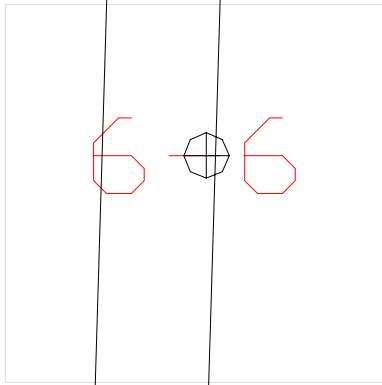


6-3

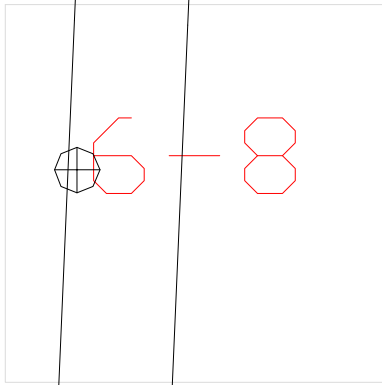


6-5





6-7





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



8-1

8-2



8-3

$$8 - 4$$

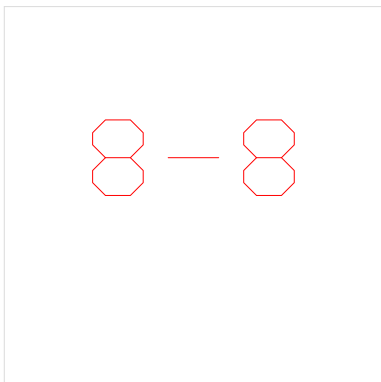


8-5



8-6

$$8 - 7$$





8-9

9-10

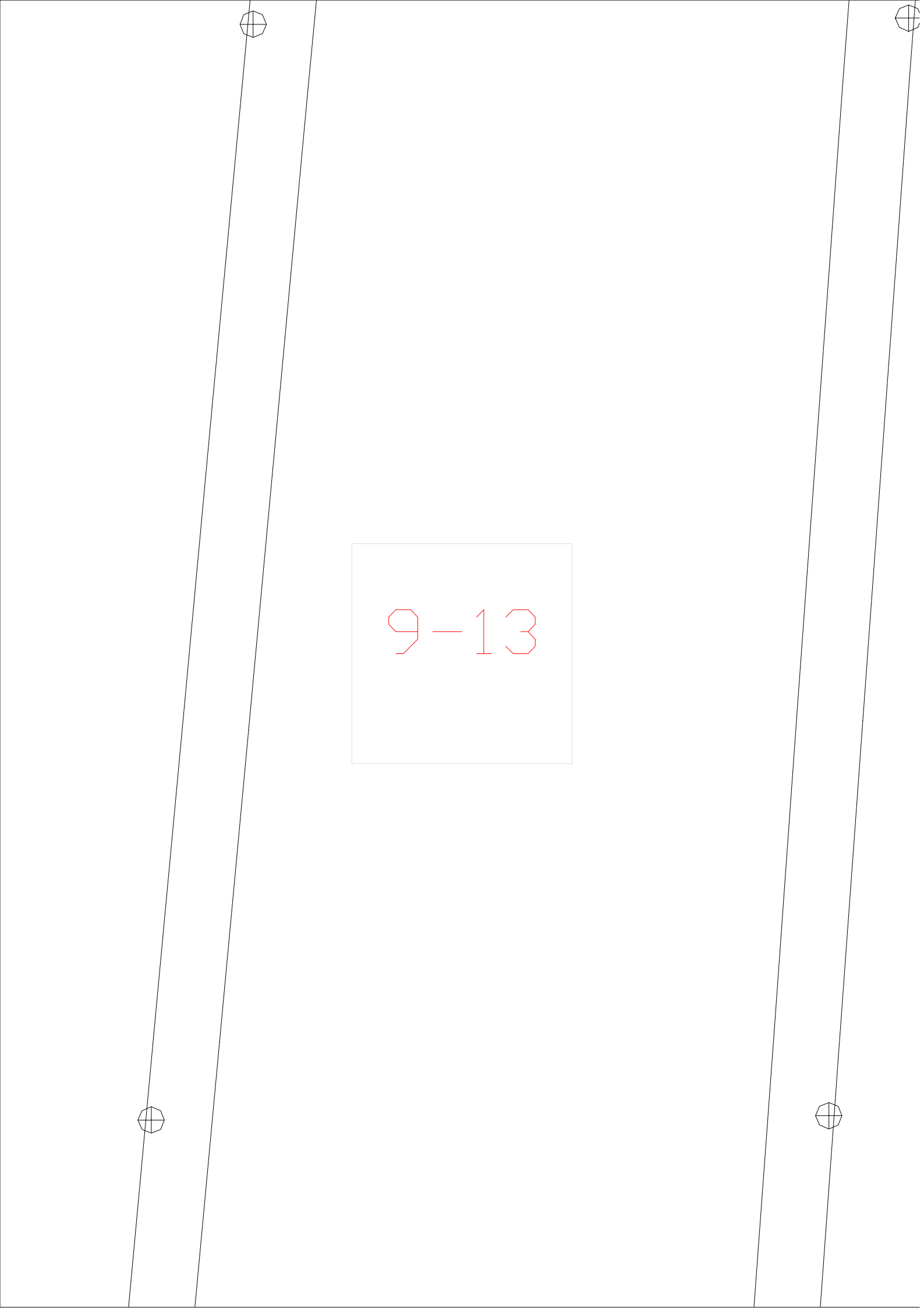




9-11



9-12



9-13

9-14

9-15

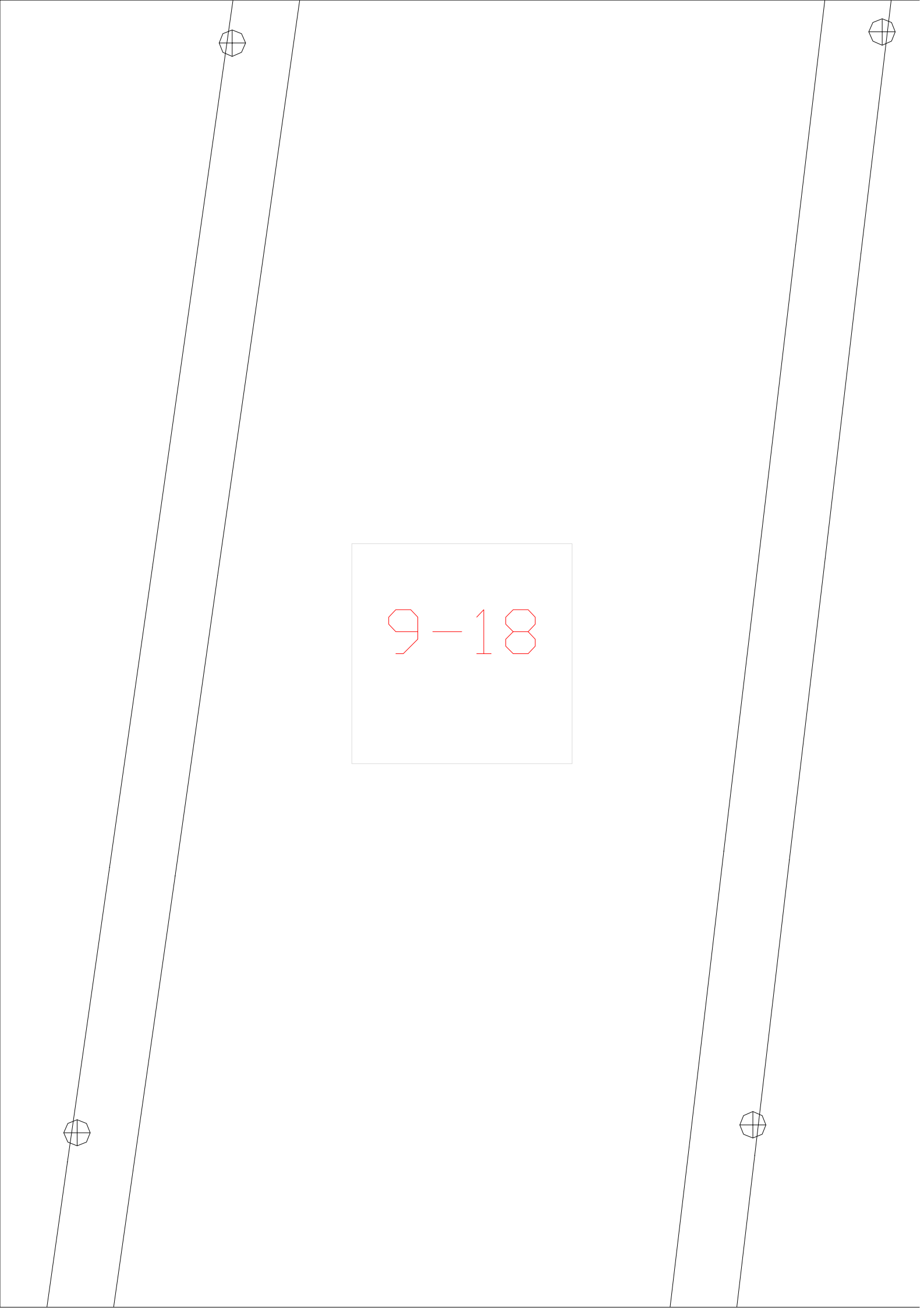




9-16



9-17



9-18

9-19



9-1

9-2

$$9 - 3$$

$$9 - 4$$

9-5



9-6



$$9 - 7$$

9 - 8

9-9