

$\oplus$

$\oplus$

10-10

$$10 \oplus 11$$

⊕

⊕

10-12

10-13



10-14

⊕

⊕

10-15



10-16

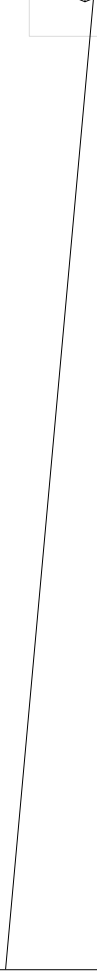




10-17



10-18



10-19

$\oplus$

$\oplus$

⊕

10-1

10-20





10-2

⊕

10-3

$$\oplus$$
$$10 - 4$$



⊕

⊕

10-5

10-6



10-7

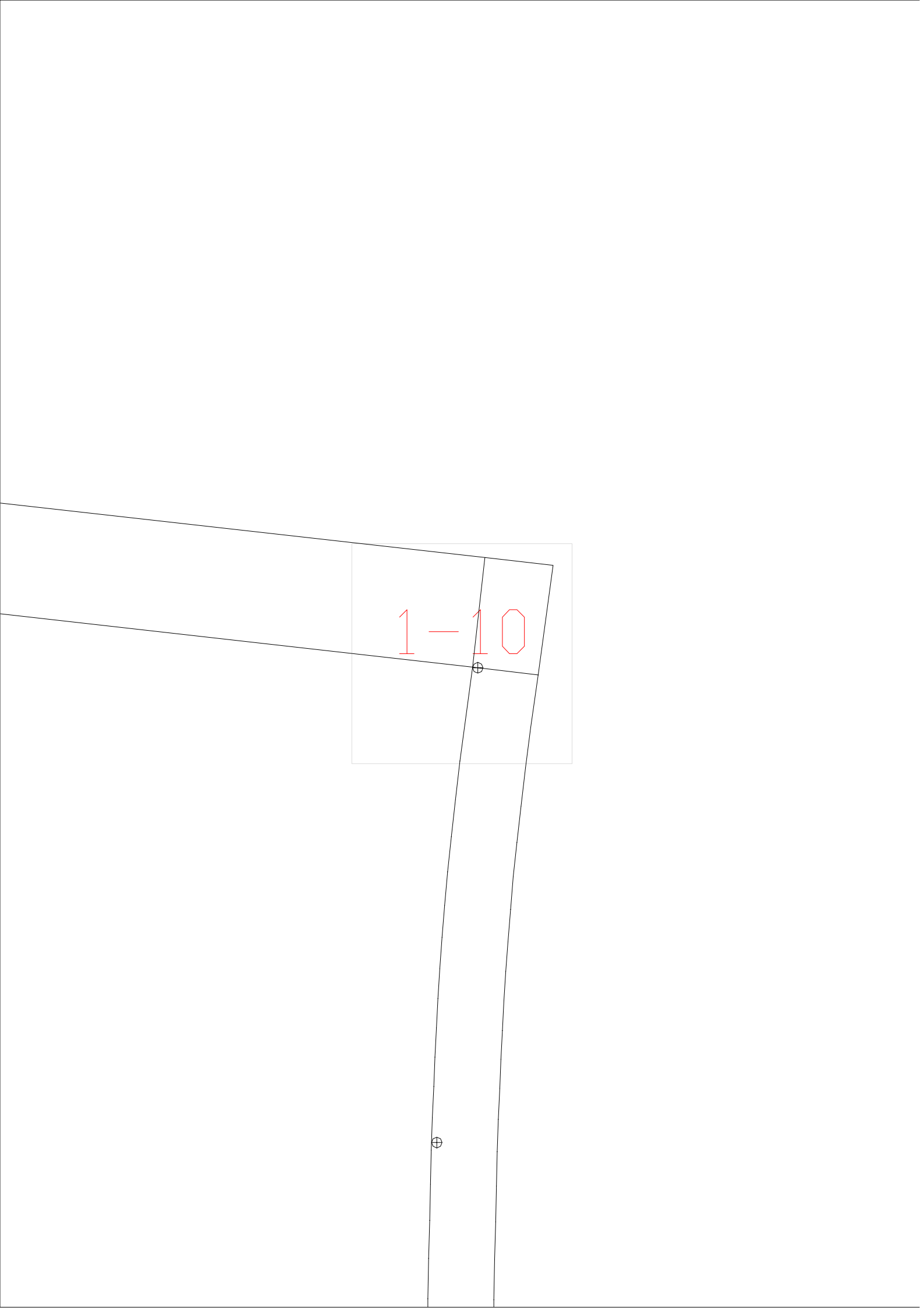
⊕

⊕

$$10 - 8$$

⊕

10-9



11-10



A diagram consisting of a vertical line that starts at a small circle on a horizontal baseline and extends upwards. A light gray rectangular box is positioned in the middle of the line, containing the red text "11-11". The line passes through the box, continuing both above and below it.

$$11-11$$



11-12

11-13

11-14

⊕

⊕

11-15

11-16

⊕

⊕

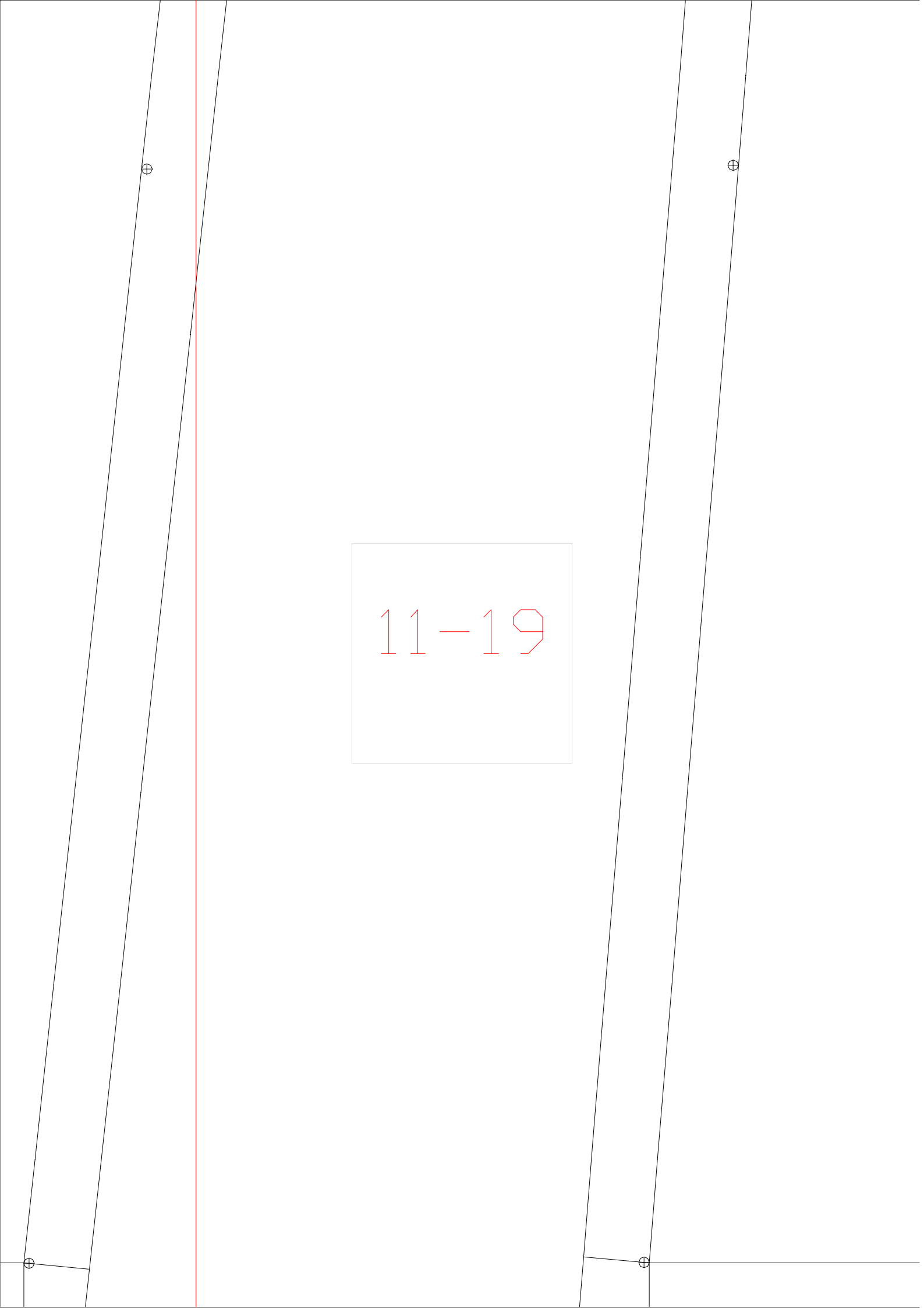
11-17

⊕

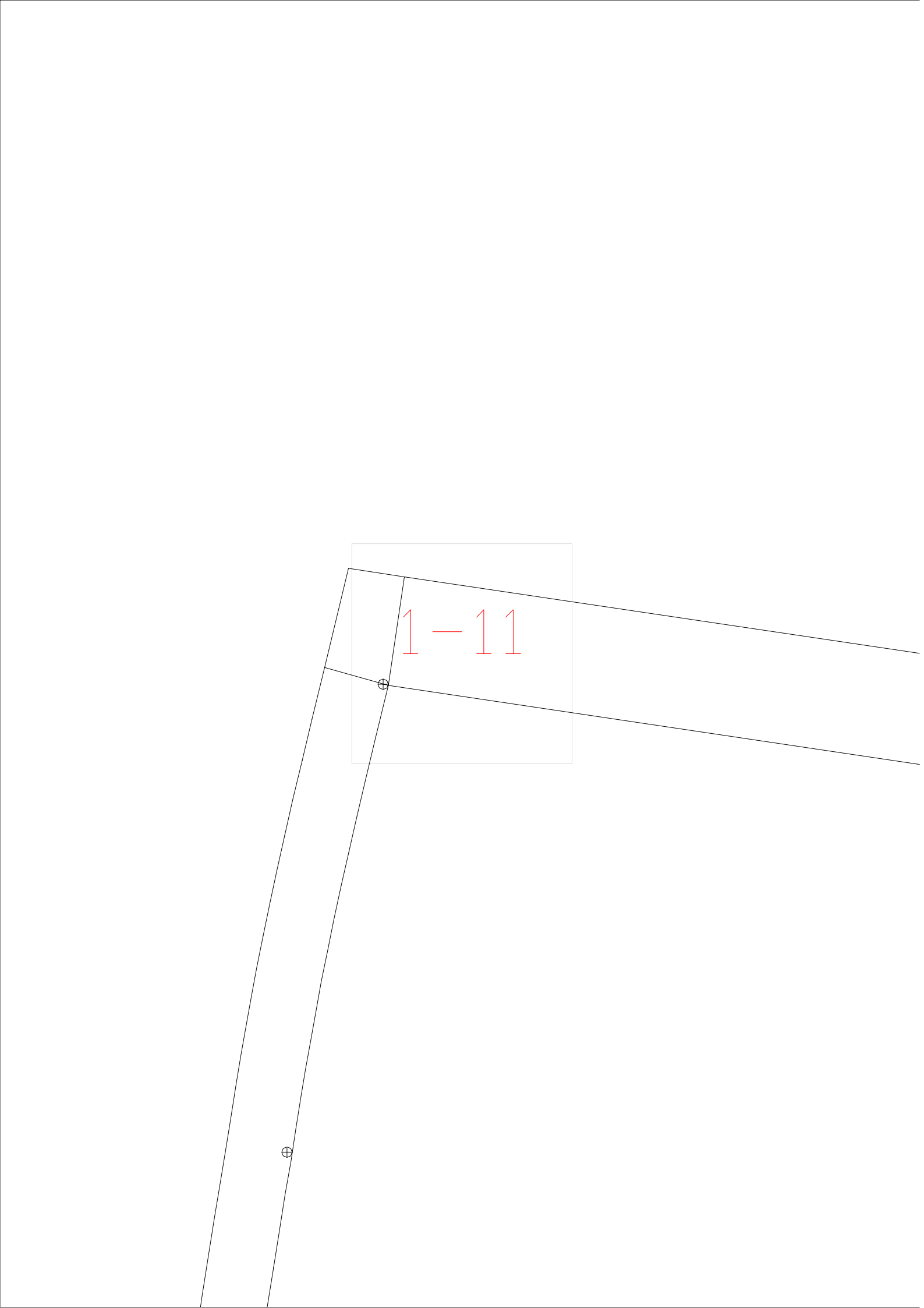
⊕

◦ ◦ ◦ ◦ ◦

11-18







⊕

$$11-1$$

⊕

o

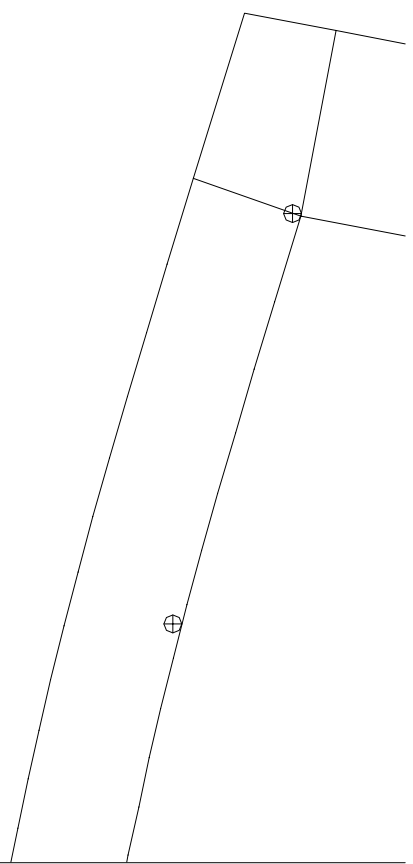
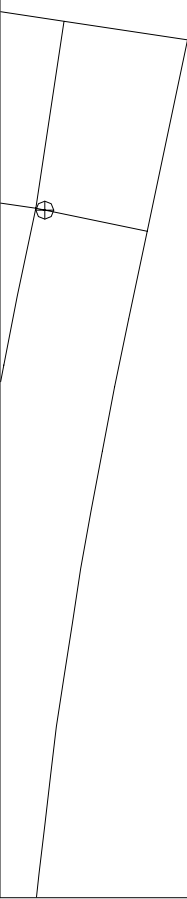
11-20



1-12

11-2

1-13



11-3

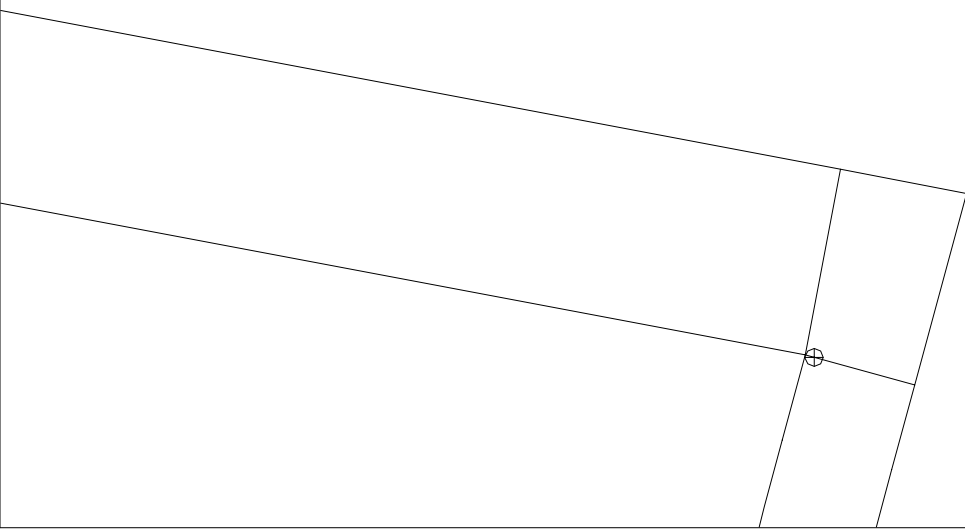


1-14



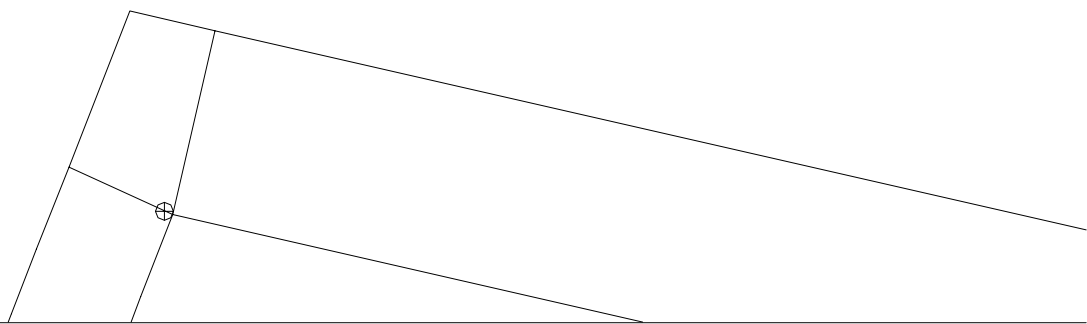

$$11-4$$

1-15



11-5

1-16



11-6

1-17

11-7

⊕

⊕

1-18





11-8



1-19

11-9

1 — 1

1-20

|  |  |
|--|--|
|  |  |
|--|--|

$$12-10$$

12-11

12-12



12-13

12-14

12-15

12-16

12-17

12-18

12-19

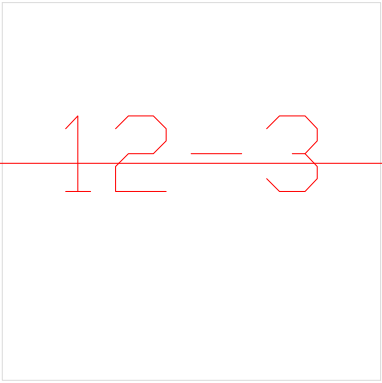
|  |  |
|--|--|
|  |  |
|--|--|

$$12-1$$



12-20

$$12-2$$


$$12-3$$

$$12 - 4$$

|  |  |  |  |
|--|--|--|--|
|  |  |  |  |
|--|--|--|--|

---

$$12-5$$

$$12-6$$

|  |  |
|--|--|
|  |  |
|--|--|

---

$$12 - 7$$

|  |  |
|--|--|
|  |  |
|--|--|

$12 - 8$



12-9

1-2

1

⊕

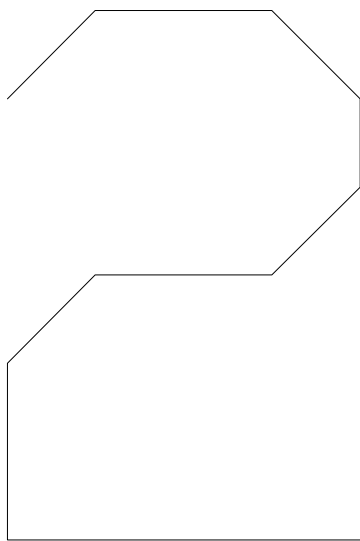
⊕

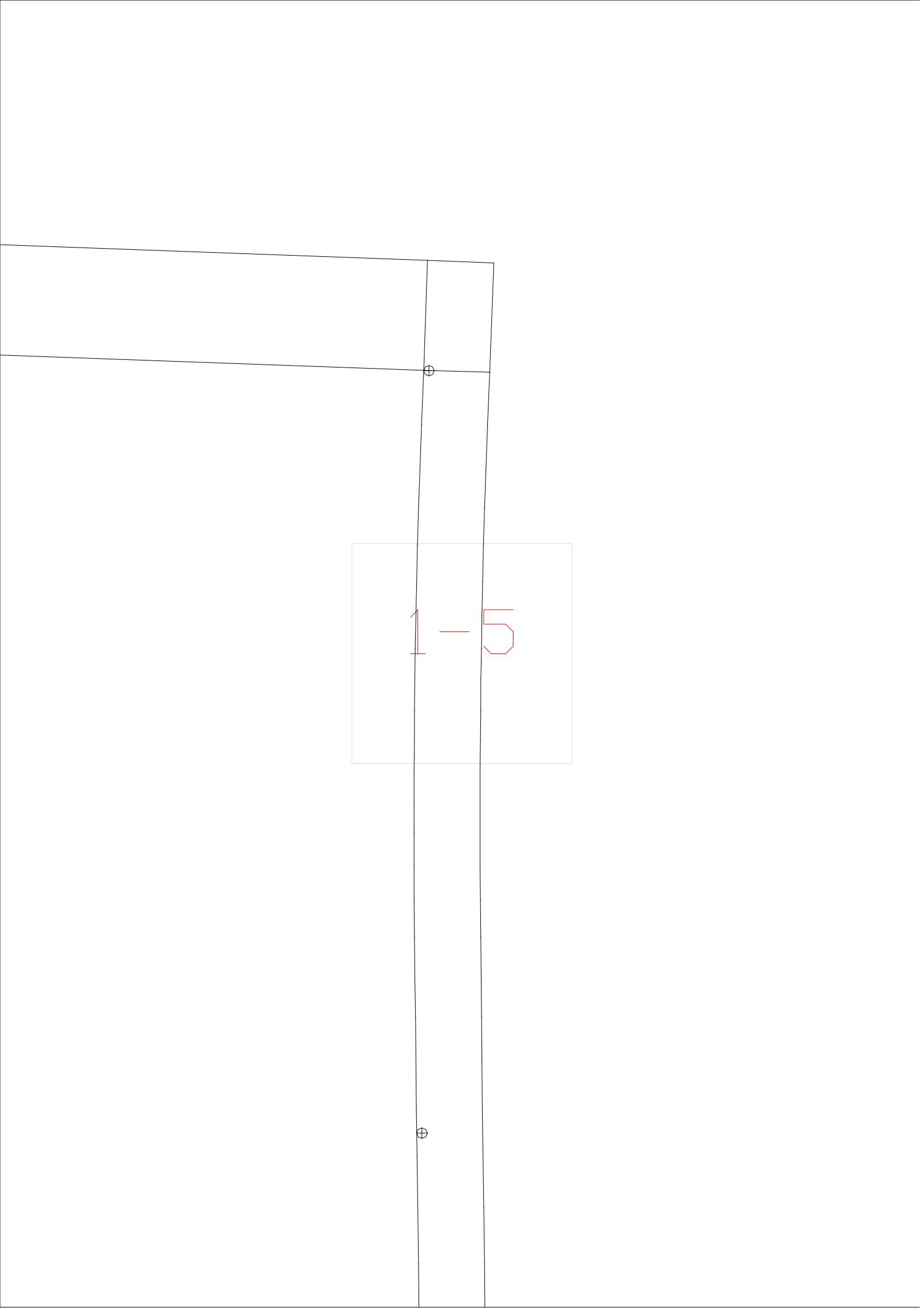
1-3

⊕

⊕

1-4

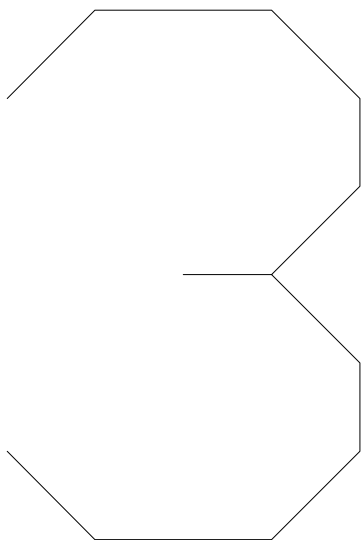


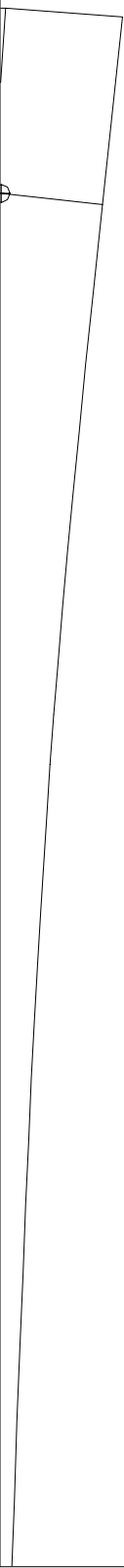


1-6

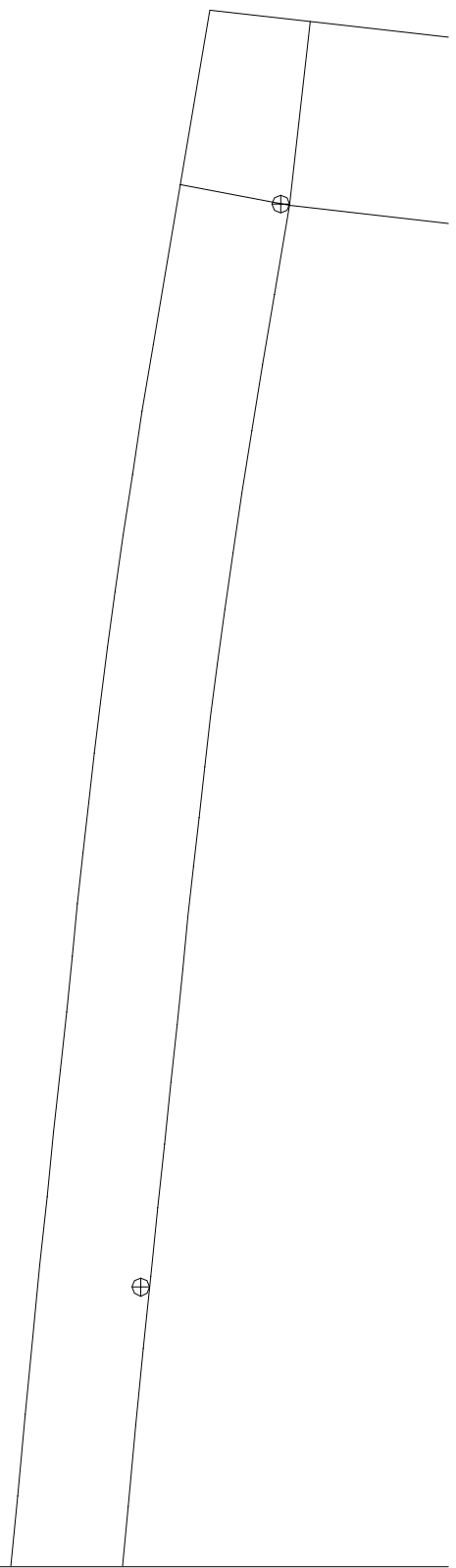


1-7



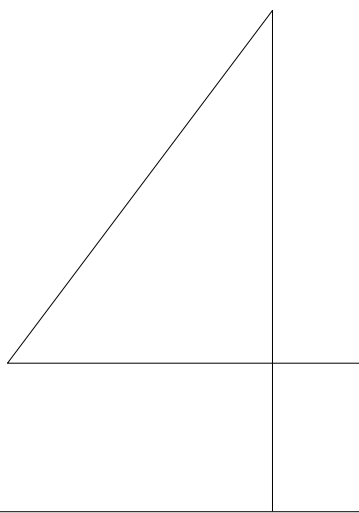


1-8





1-9



2-10

⊕

2-11

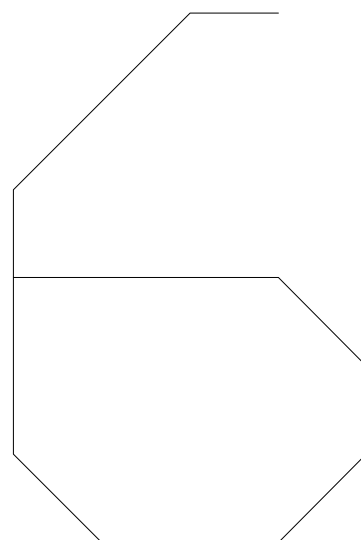
$\oplus$

2-12

⊕

2-13





2-14

2-15

⊕

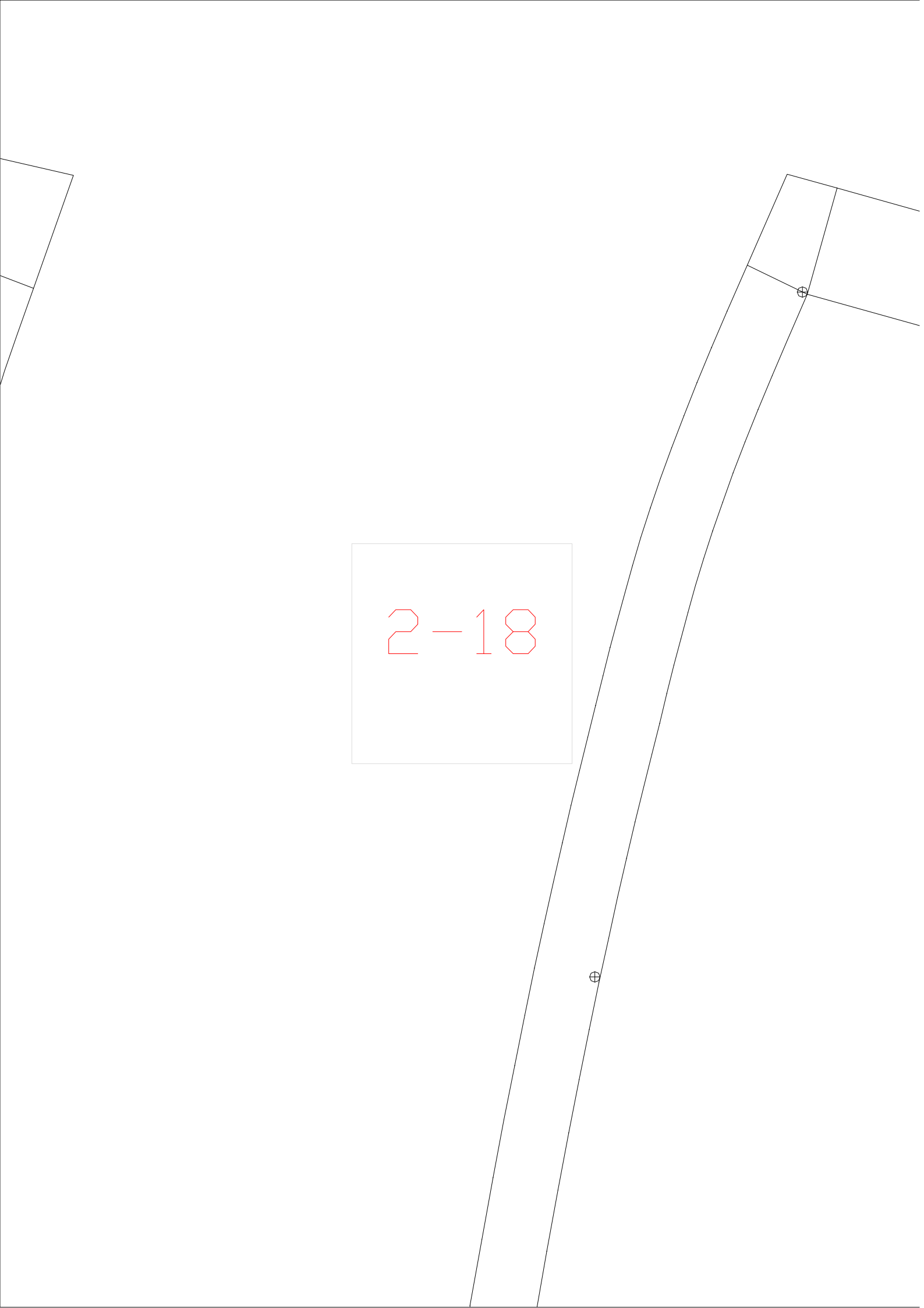
2-16

$\oplus$



A geometric diagram on a light gray background. A central white square with a thin gray border contains the text "2-17" in red. To the left of the square is a white triangle with a thin gray border. To the right of the square is a white parallelogram with a thin gray border. Two points are marked with a small circle and a cross: one on the top-right boundary of the parallelogram and one on the bottom-left boundary of the parallelogram.

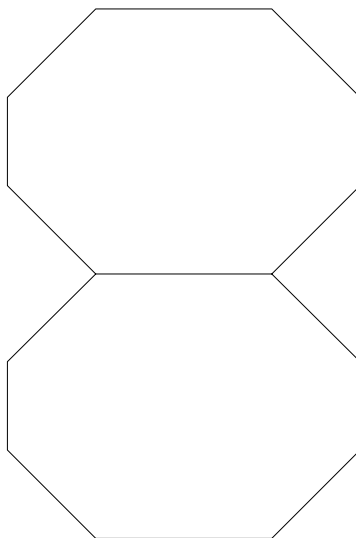
2-17



2-18

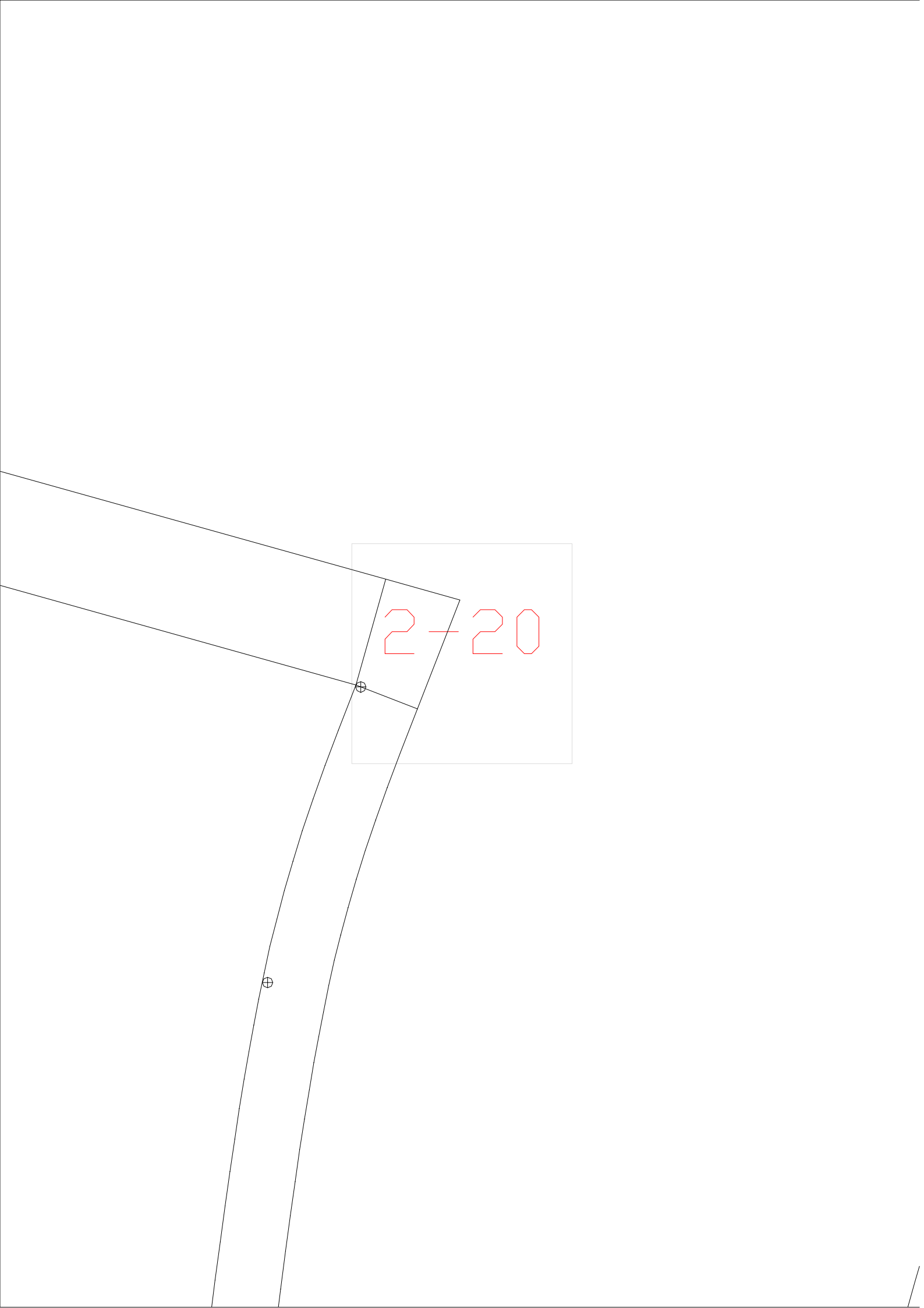
This technical drawing shows a mechanical part with a central rectangular feature. The feature is labeled '2-18' in red. The part has a complex, angular shape with several lines and curves. There are two small circles with a cross inside, located on the right side of the part. The drawing is a line drawing with no shading.

2-19



2-1

⊕



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

$\oplus$

3-1



3-20



3-2

3-3

$$3-4$$

3-5

⊕

3-6

⊕

3-7

3-8

⊕



3-9

⊕

4-10

⊕

4-11

4-12

⊕

$\oplus$

4-13

4-14

4-15

$\oplus$

$\oplus$

4-16



4-17

⊕

$\oplus$

4-18

4-19

$\oplus$

$$4 - 1$$

$\oplus$

4-20

$\oplus$

$$4 - 2$$

⊕

⊕

$$4 - 3$$

$$4 - 4$$



$\oplus$

4-5

⊕

4-6

$$4-7$$

⊕



A diagram showing a vertical strip defined by two parallel lines. A light gray rectangular box is centered within this strip. Inside the box, the expression  $4-8$  is written in red. Above the box, on the right-hand line of the strip, is a small black circle with a plus sign inside,  $\oplus$ .

$$4-8$$

4-9

⊕

⊕

5-10

5-11

5-12

⊕



$\oplus$

5-13

5-14

5-15



5-16

5-17

$\oplus$

5-18

5-19

⊕

⊕

5-1



5-20



5-2

⊕

⊕

5-3

$$5 - 4$$

⊕

5-5

5-6

5-7

⊕

5-8

⊕



5-9

6-10

6-11

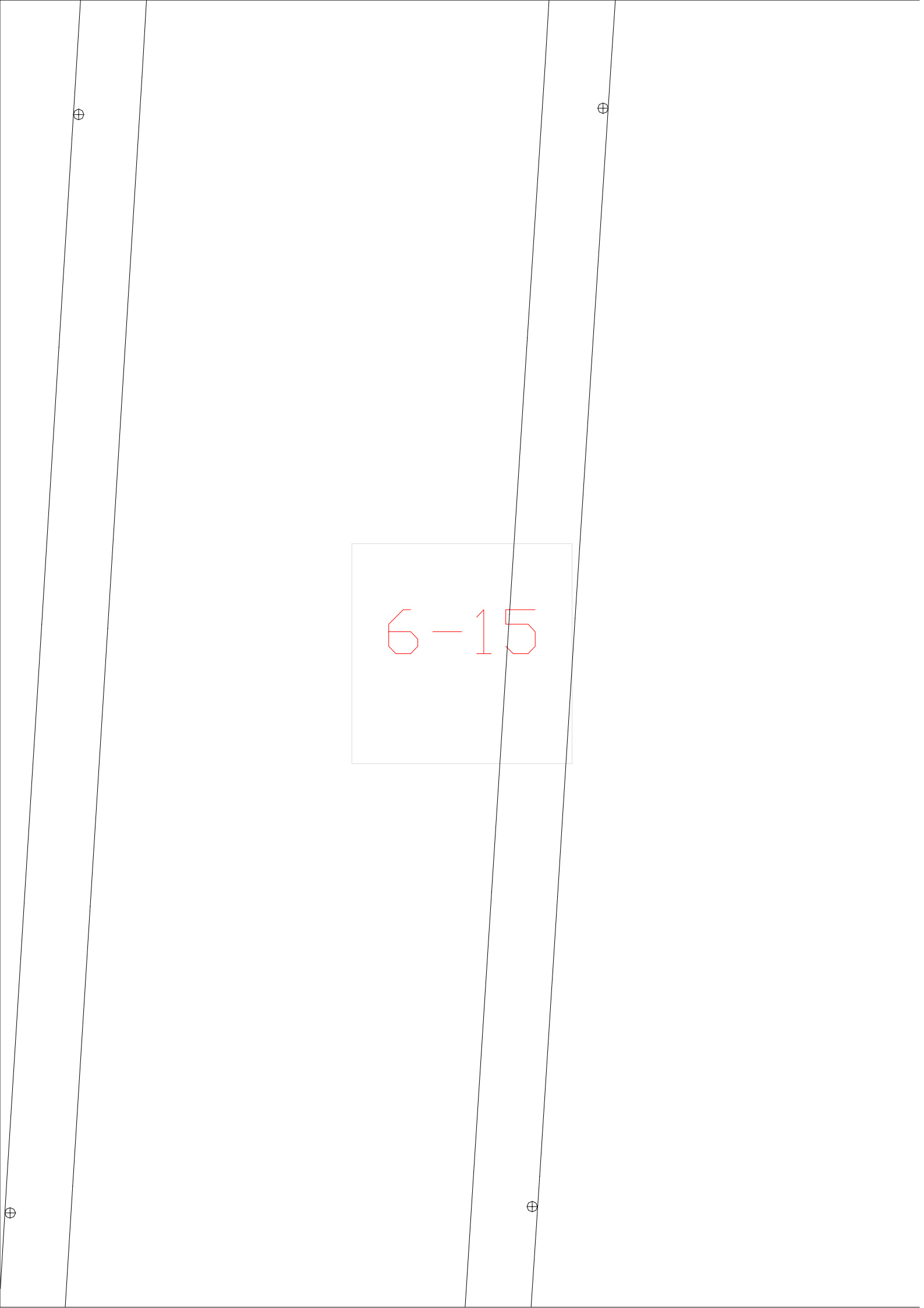
6-12

⊕

⊕

6-13

6-14



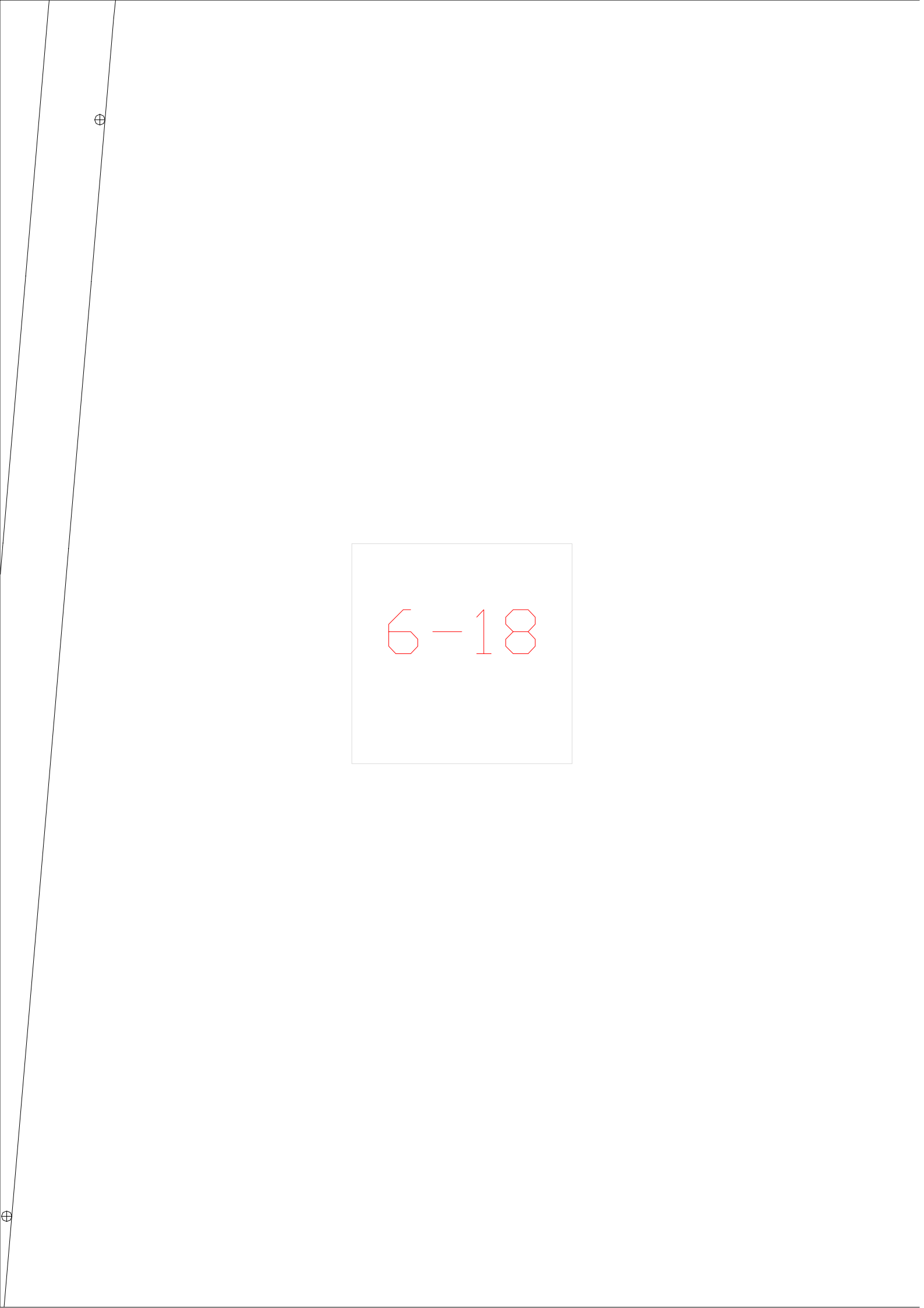
6-16



$\oplus$

$\oplus$

6-17



6-18

6-19

⊕

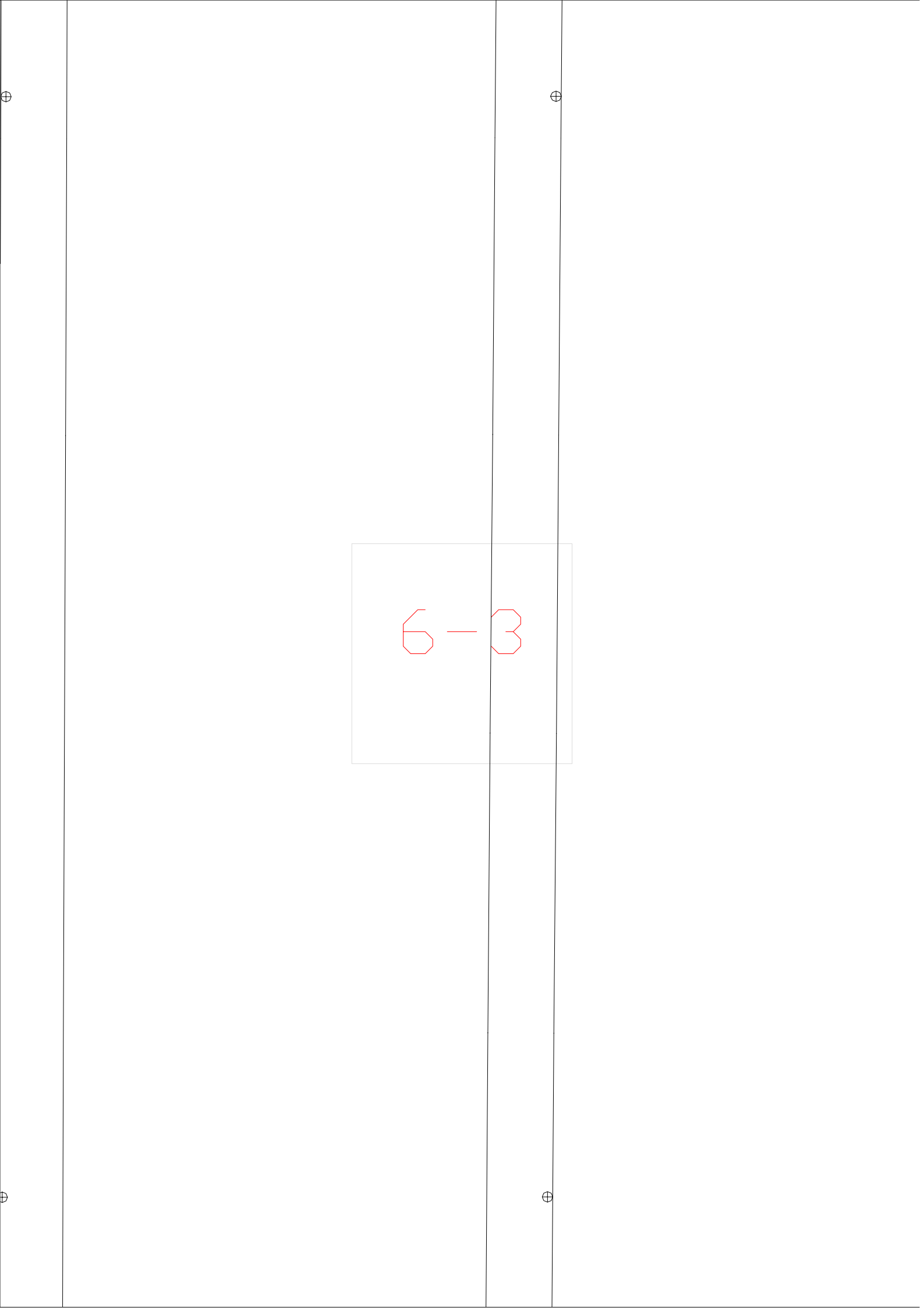
⊕



6-1

6-20

6-2



6-3





⊕

€

6-5

⊕

⊕

6-6

6-7

⊕

⊕

⊕

6-8

⊕

6-9

7-10

⊕

⊕

7-11

7-12

⊕



7-13

$\oplus$

7-14

7-15

⊕

7-16

7-17

$\oplus$

$\oplus$

7-18

7-19

⊕

$$7-1$$

⊕



7-20

$$7-2$$

$$7-3$$

⊕



$$7-5$$

⊕

⊕

7-6

7-7

⊕

$$7-8$$

⊕



7-9

8-10

⊕

⊕

8-11

8-12

$\oplus$

8-13

⊕

$$8-14$$

$\oplus$

8-15

⊕

8-16



8-17

$\oplus$

$\oplus$

$$8-18$$

8-19

$\oplus$

$$8-1$$

⊕

8-20

⊕

$$8-2$$

8-3

⊕

$$8 - 4$$



8-5

⊕

⊕

$$8-6$$

$$8-7$$

⊕



The diagram consists of a vertical strip defined by two parallel lines. A light blue rectangular box is centered within this strip. Inside the box, the equation  $8-8$  is written in red. The number 8 is represented by two stacked octagons. Below the box, on the right-hand line of the strip, is a small black circle with a plus sign inside,  $\oplus$ .

$$8-8$$

$\oplus$

8-9

$\oplus$

9-10

$\oplus$

9-11

⊕

9-12



⊕

9-13

9-14

$\oplus$

$\oplus$

9-15

9-16

$\oplus$

9-17

$\oplus$

9-18

$\oplus$

9-19

$\oplus$

⊕

9-1



9-20

9-2

9-3

⊕

$$9 - 4$$

⊕

9-5

⊕

9-6

9-7

⊕

⊕

9-8



9-9