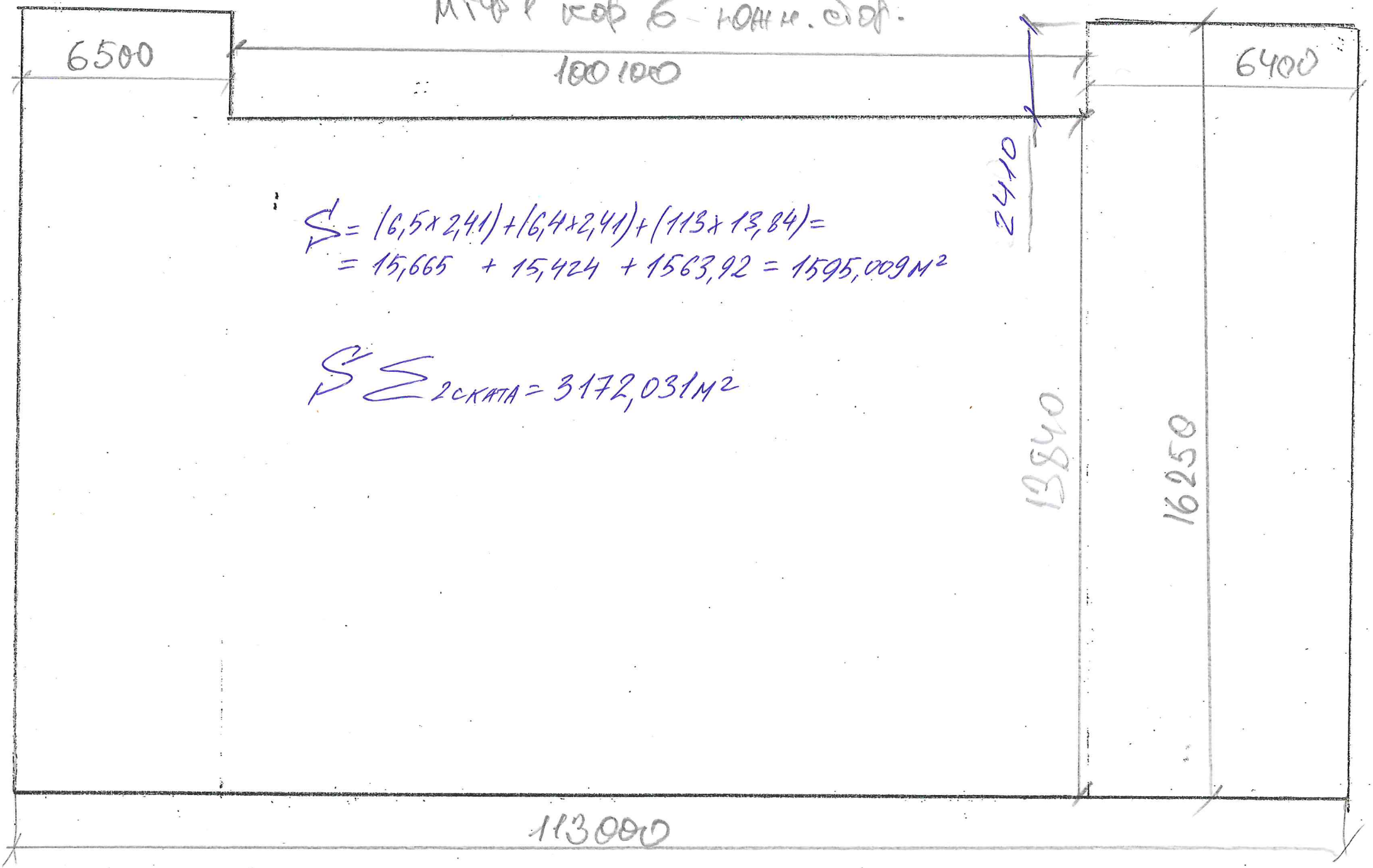
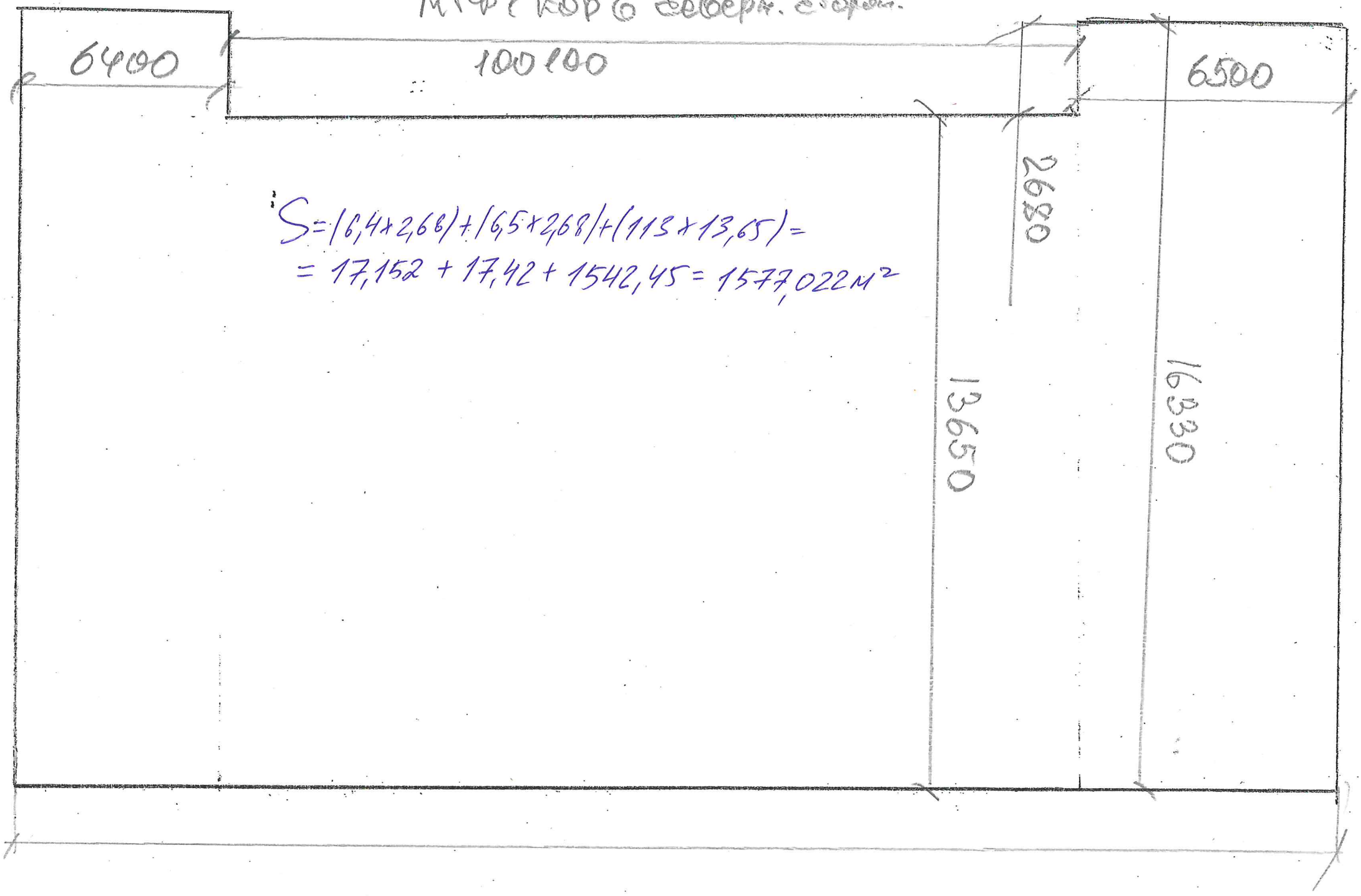


$$S = (6,5 \times 2,41) + (6,4 \times 2,41) + (113 \times 13,84) =$$
$$= 15,665 + 15,424 + 1563,92 = 1595,009 м^2$$

$$S \sum_{2 ската} = 3172,031 м^2$$

МТФ (кор 6 северн. сторон.



$$S = (6{,}4 \times 2{,}68) + (6{,}5 \times 2{,}68) + (113 \times 13{,}65) =$$
$$= 17{,}152 + 17{,}42 + 1542{,}45 = 1577{,}022\,м^2$$

Моф 1 кор 6.

5830

Южная сторона

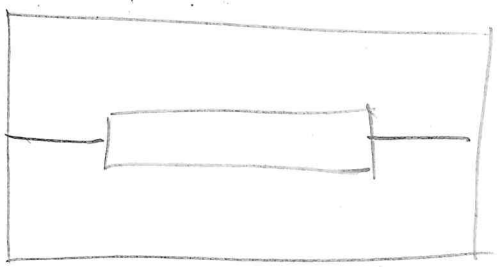
8300

700

1000

20П=(15×113)+105,2=1798,2м

30Б2=(16,25×19)+(16,33×19)=619,02м



Северная сторона.

5830

8300

700

1000

Доп. уголок

95×95