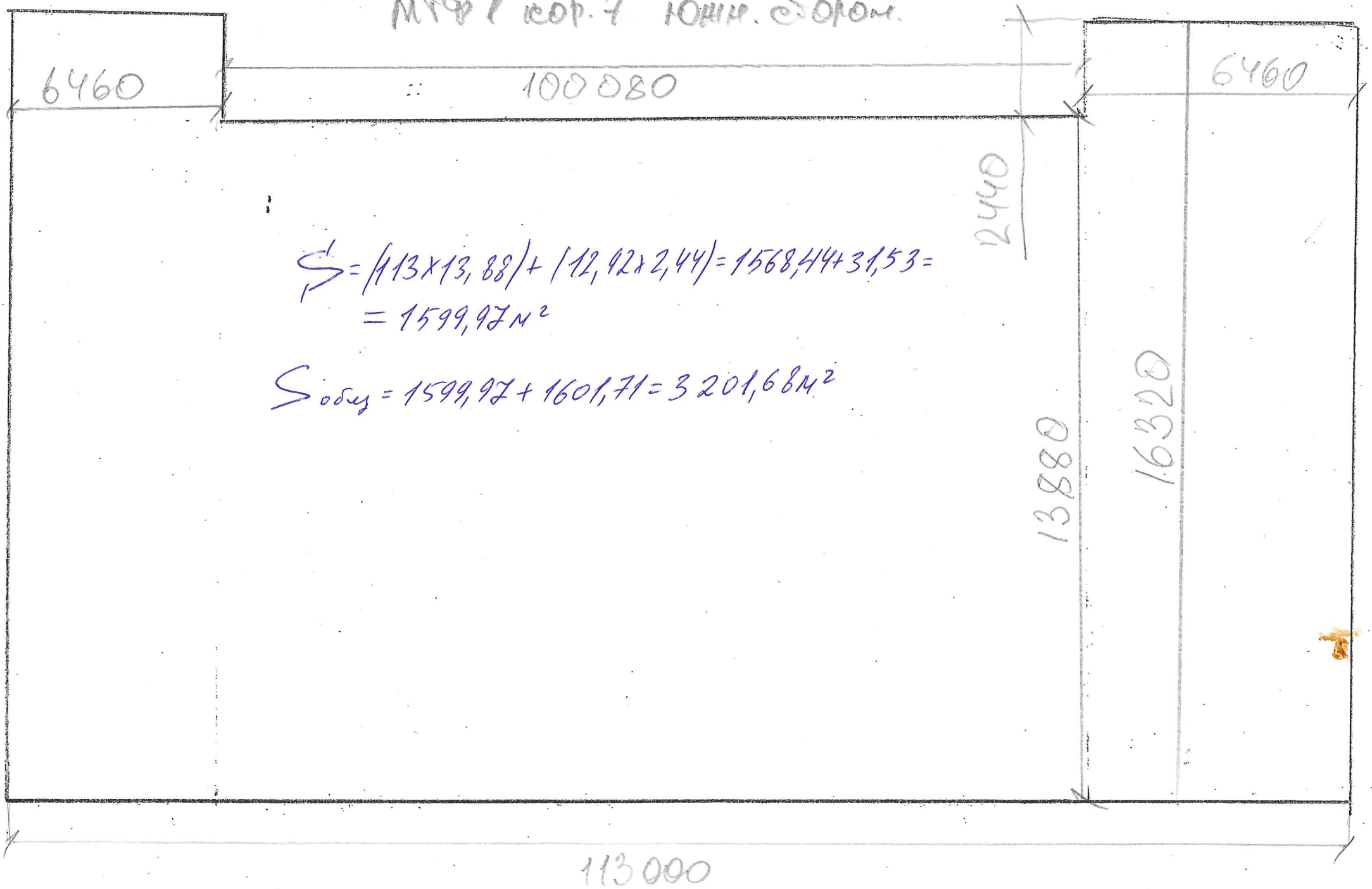
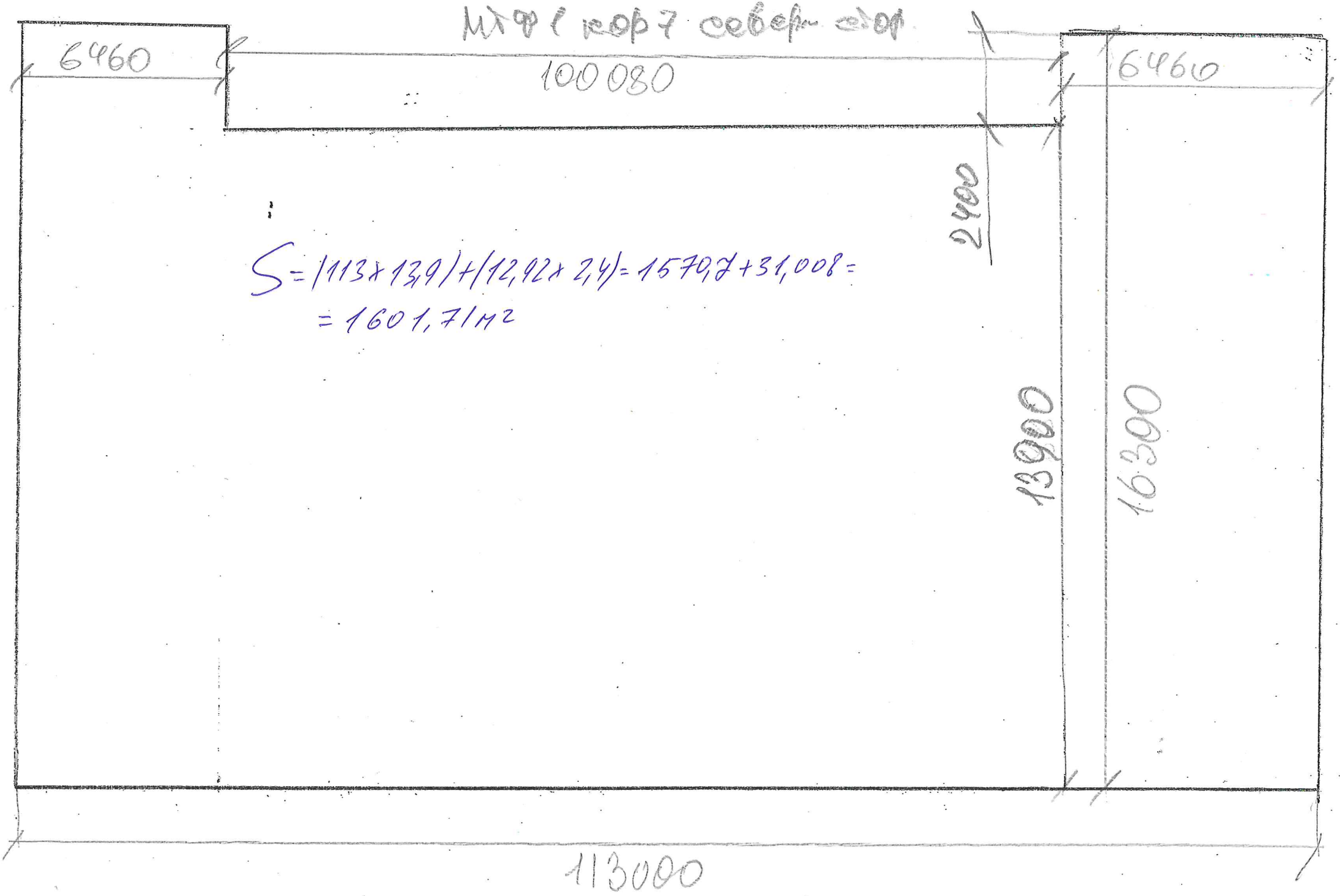
МТФ 1 кор. 7 южн. сторон.



$S = (113 \times 13,88) + (12,92 \times 2,44) = 1568,44 + 31,53 =$
$= 1599,97 м^2$

$S_{общ} = 1599,97 + 1601,71 = 3201,68 м^2$



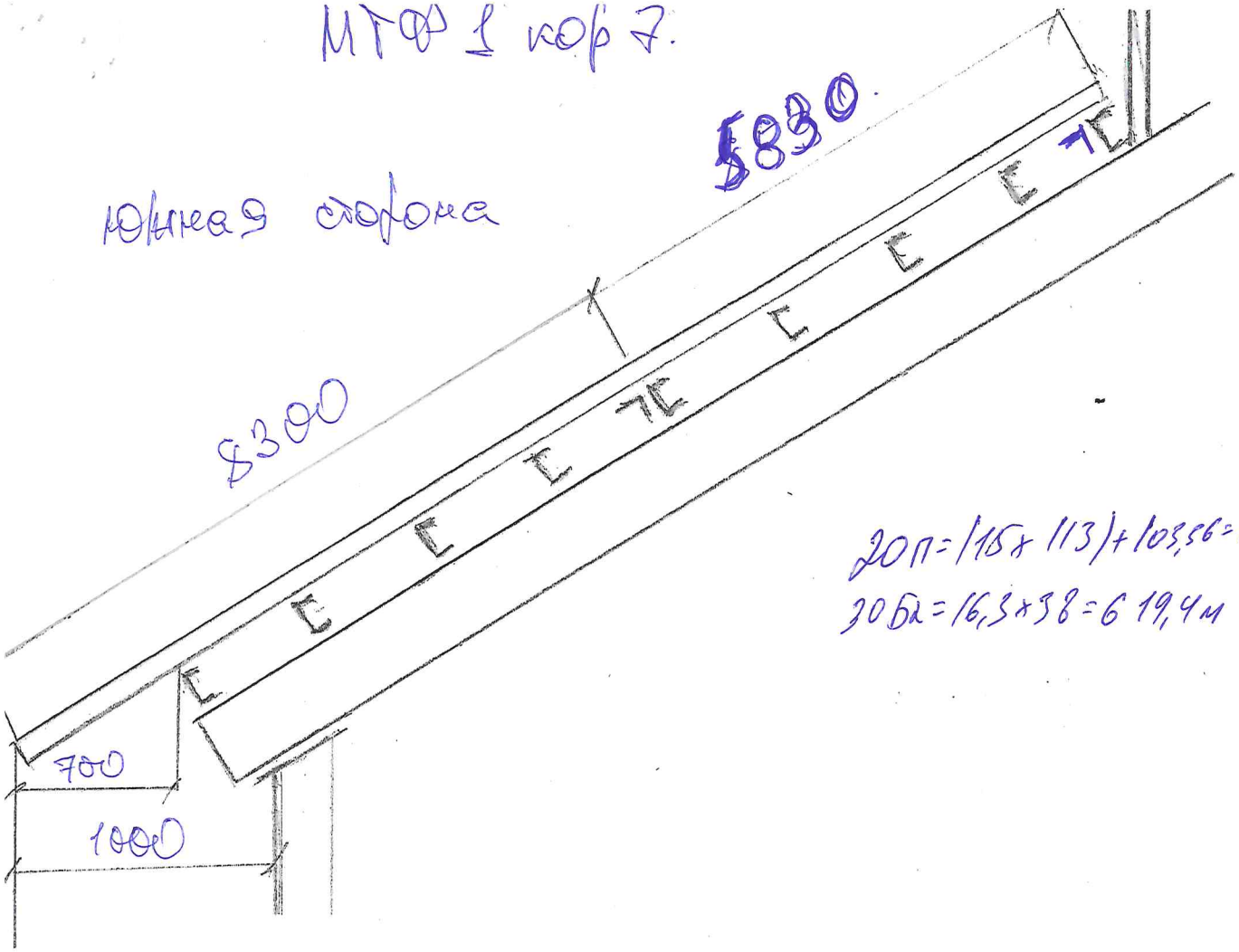
$S = (113 \times 13{,}9) + (12{,}92 \times 2{,}4) = 1570{,}7 + 31{,}008 =$

$= 1601{,}71 м^2$

МТФ 1 кор 7.

5830

Южная сторона

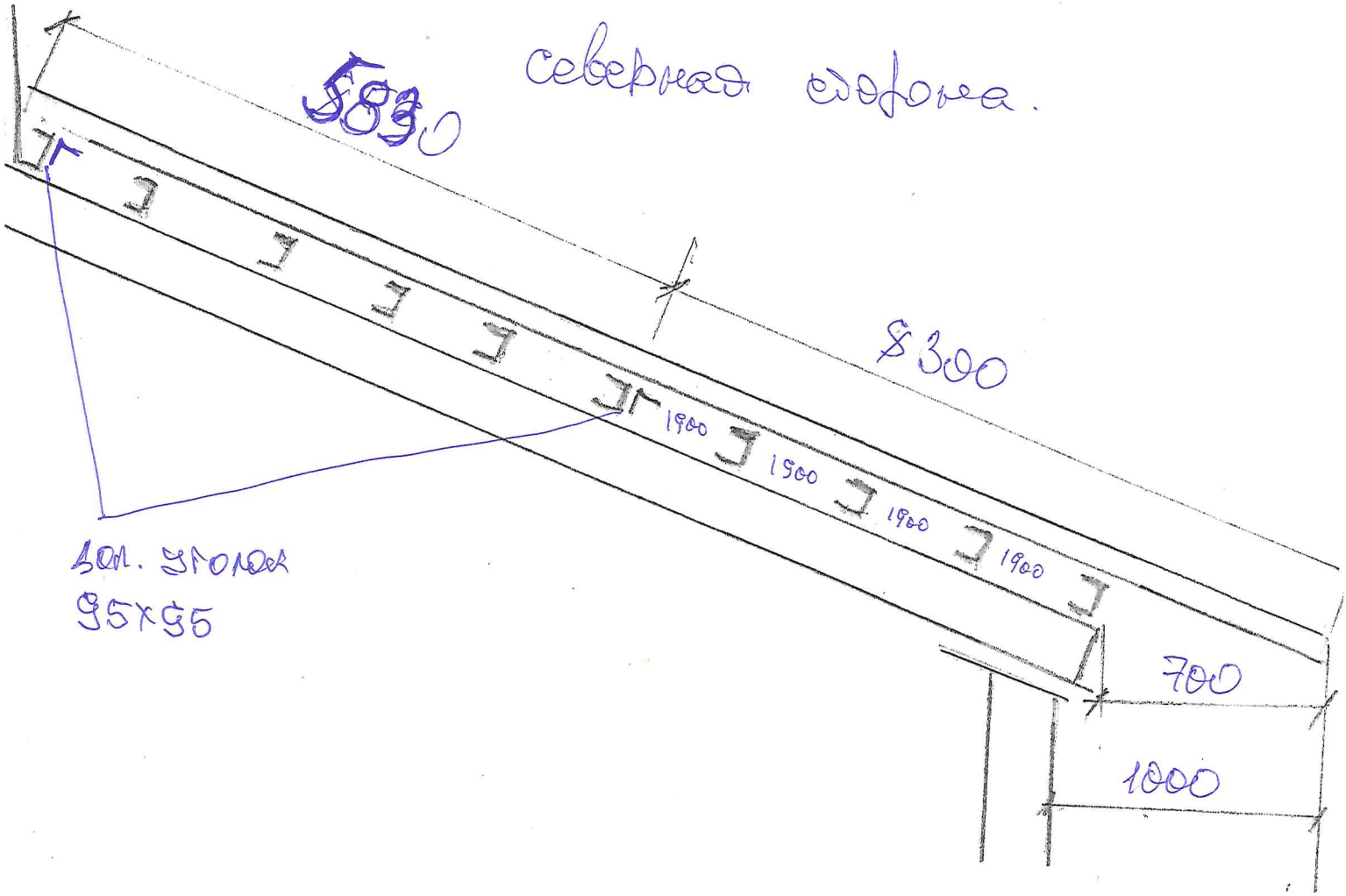


2П = (115 + 113) + 103,56 = 1798,56

2Бр = 16,3 × 38 = 619,4 м

5830

Северная сторона.



доп. уголок
95×95