~~60~~0 k/m²
800 k/m²

8/10.

11×24
$\overline{264}$ kr²

266

$7 \times 3{,}8 =$
$= \underline{27 m^2}$.

$260 \times 27 =$

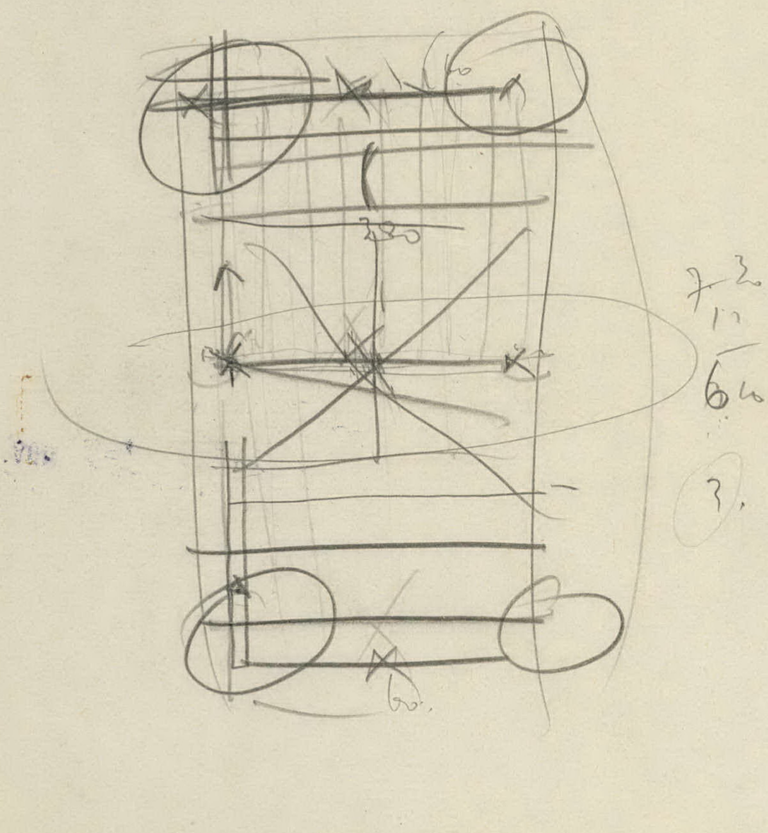
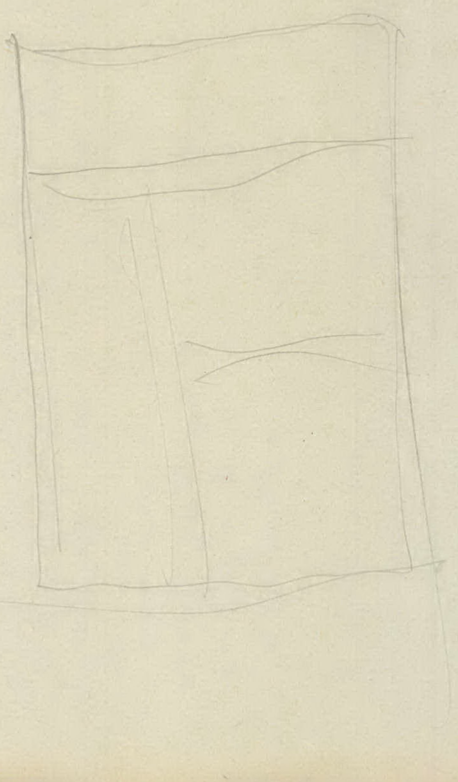
$4 \times 260 = 1000k/m^1!$

$\frac{1}{5} 26^2 = \frac{1}{8} 1000\ 2{,}5^2 = \frac{1000k}{2} = \frac{100000}{\cancel{m}}$

m

$\frac{500k}{500m/70} = 720m^3$

$\frac{1}{6} b d^2 =$

$\frac{6^5 \times 10}{6}$