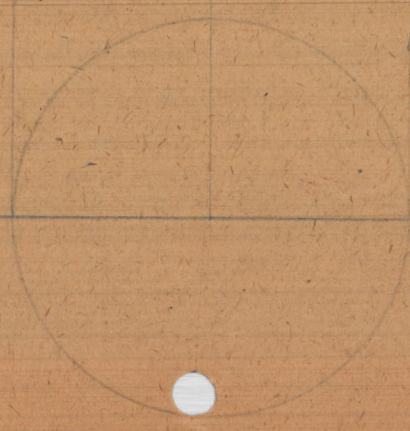
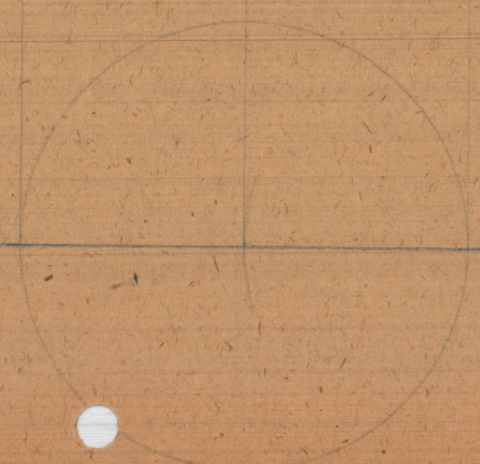
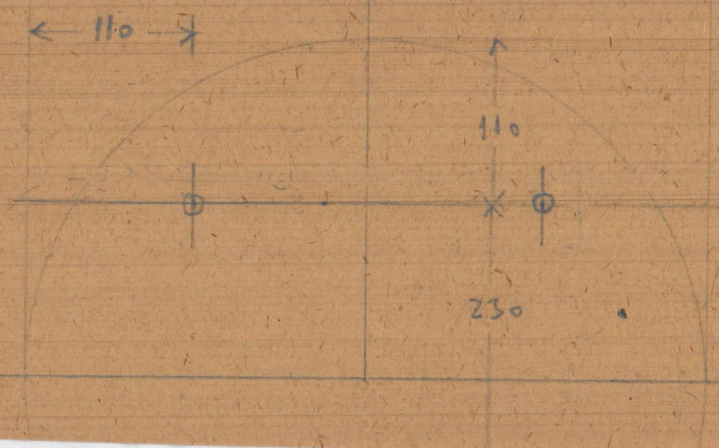
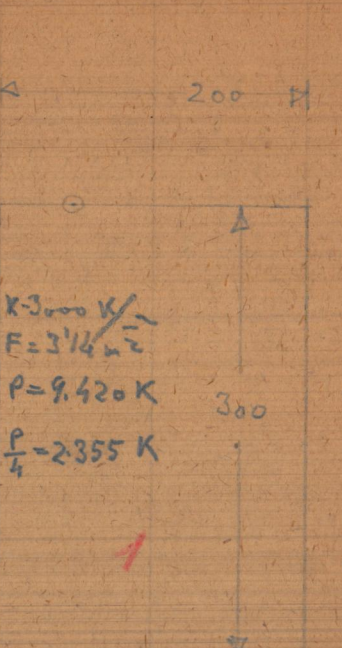
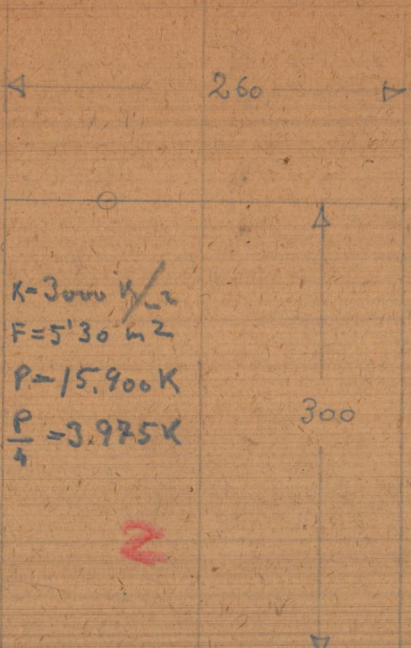
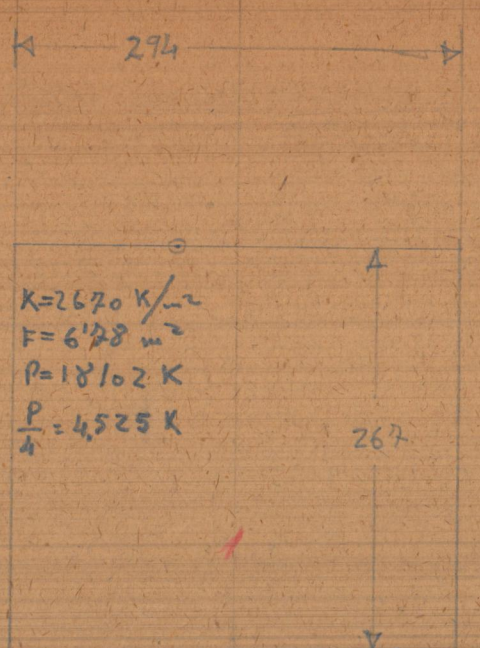
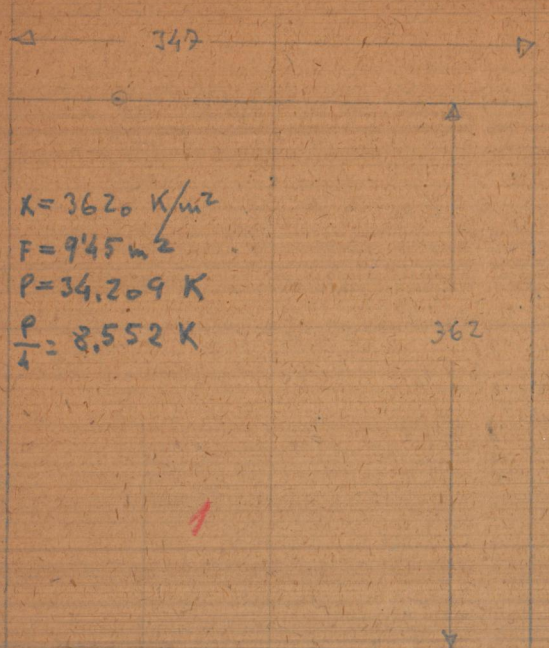
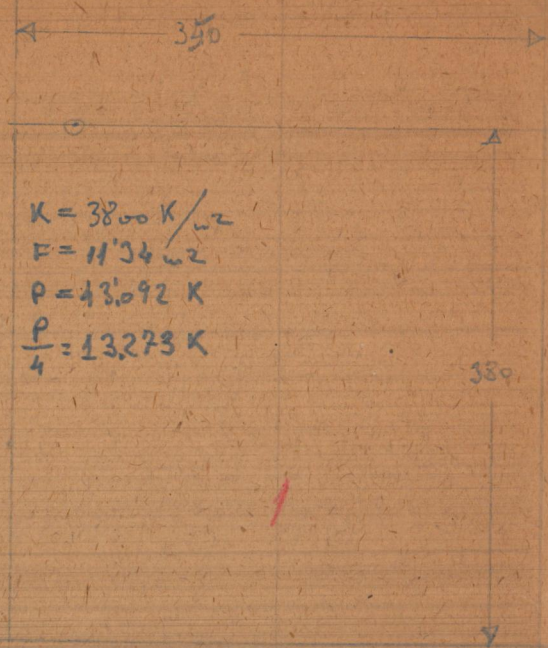
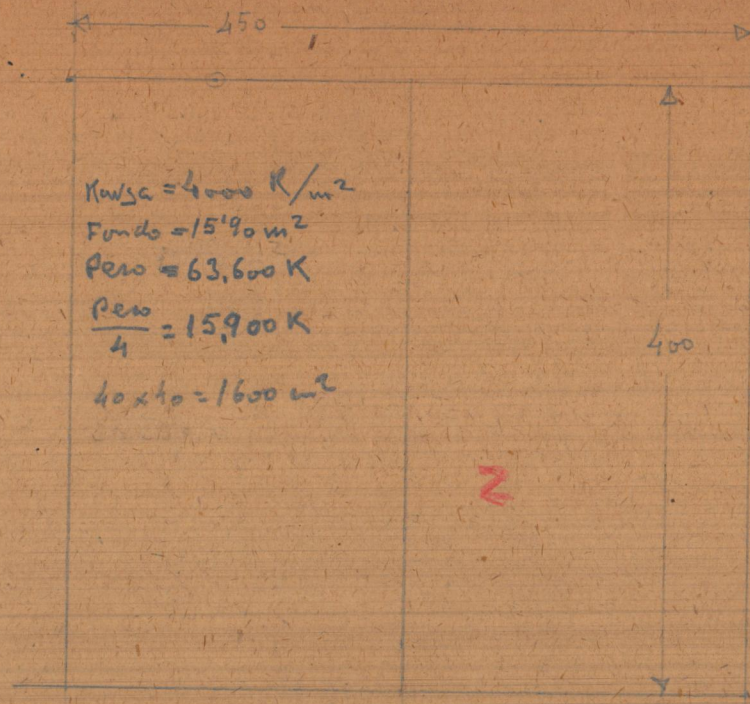


Altitude 4 m.



Calle Uruguay

125
875
90
1275

125
30

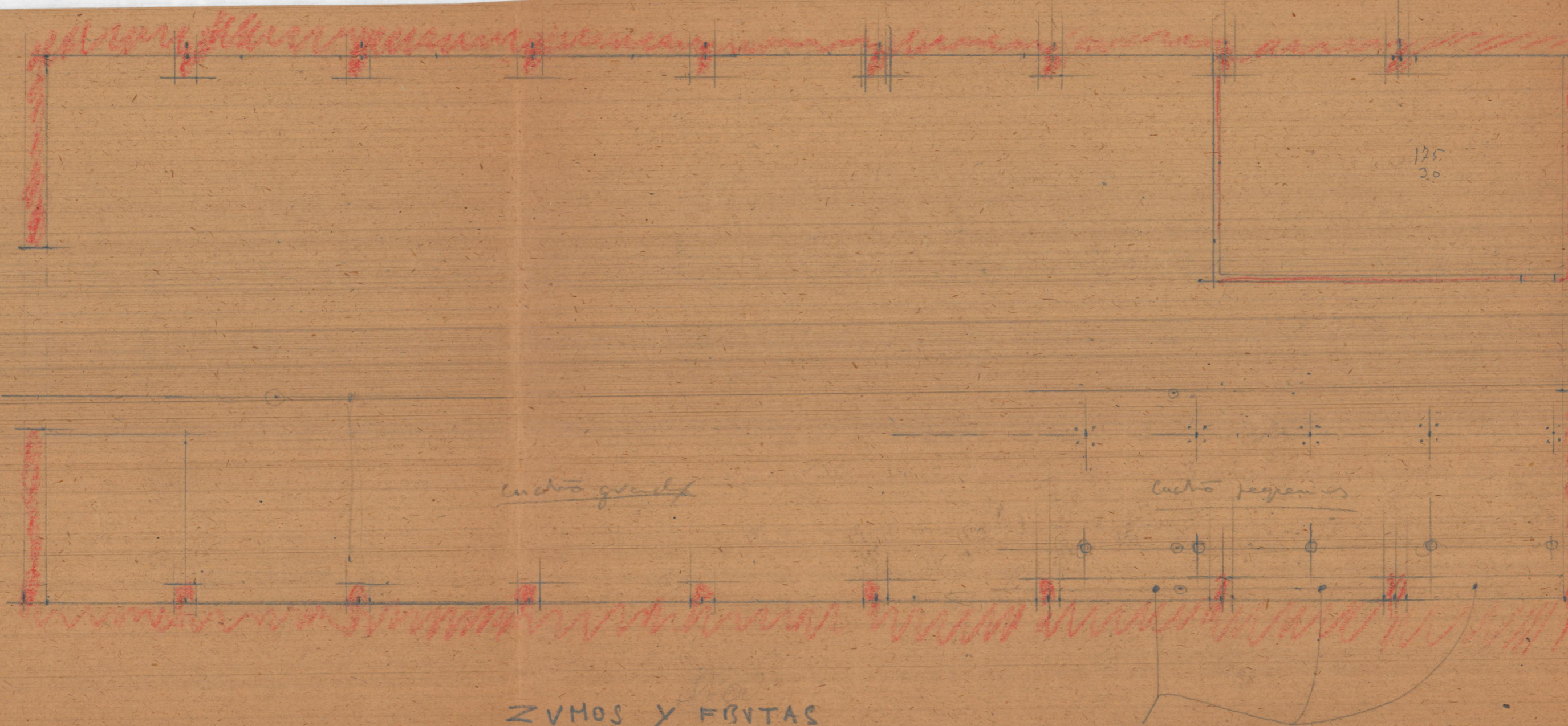
cuadro grande

cuadro pequeño

ZUMOS Y FRUTAS

13
115
120
235

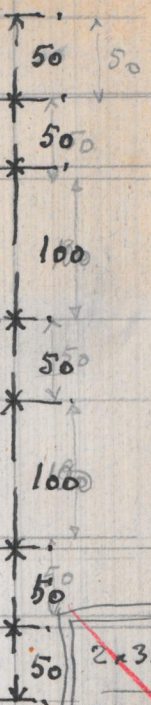
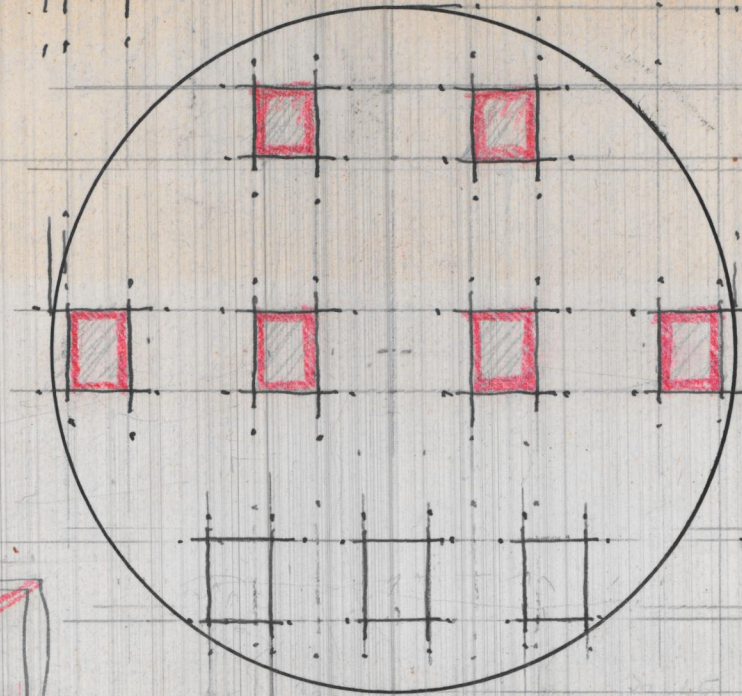
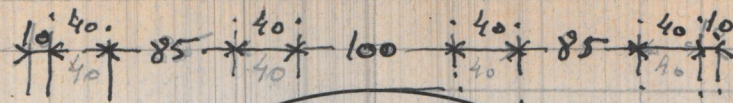
Maersado hasta una altura de 1.2 desde el pavimento



20.25
5

54
114

16
64.000

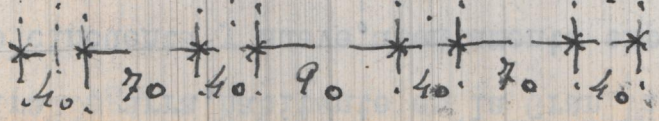
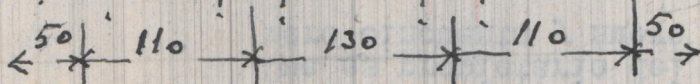
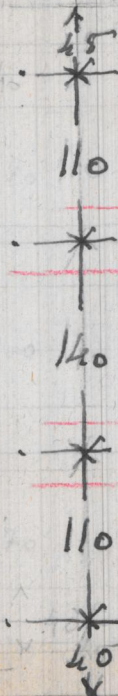
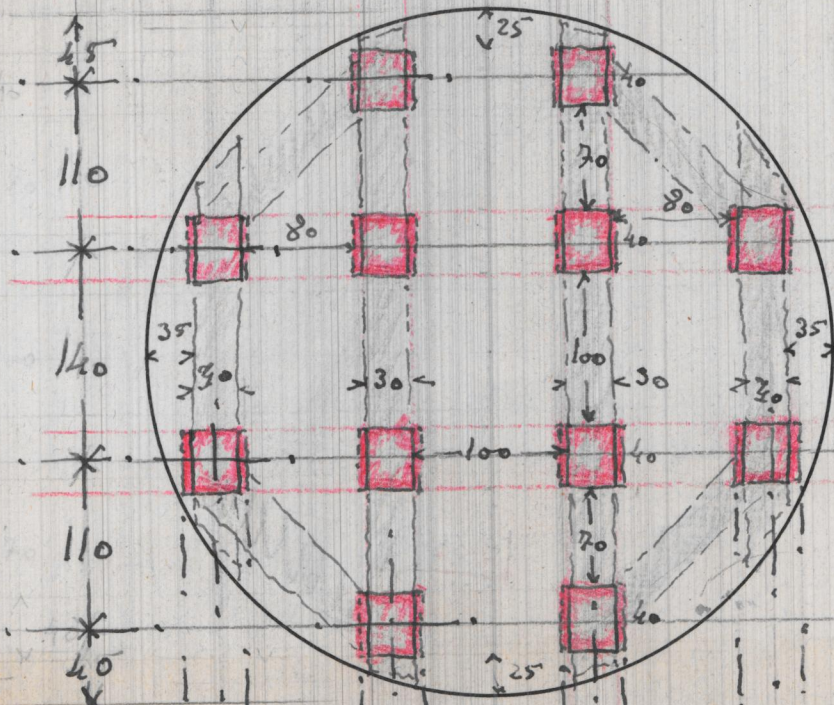


$2 \times 100 = 200$
$3 \times 50 = 150$
$2 \times 50 = 100$
<hr/>
450

$2 \times 100 = 200$
$4 \times 40 = 160$
<hr/>
100
$2 \times 85 = 170$
<hr/>
450

$2 \times 45 = 90$
$2 \times 110 = 220$
<hr/>
140
<hr/>
450

$2 \times 35 = 70$
<hr/>
100
$2 \times 80 = 160$
<hr/>
120
<hr/>
450



$2 \times 25 = 50$
<hr/>
100
$2 \times 70 = 140$
<hr/>
160
<hr/>
450

$\boxed{E. 2:50}$

ZUMOS DE FRUTAS

Octubre - 1942

Zonas de fructo
24 Nov. 1942



30
90
38

$150 \times 2700 = 4.050 \text{ Kg}$ - jaena
 $130 \times 3000 = 3.900 \text{ Kg}$ " "

$\frac{150-260}{110:2}$
 $\frac{55}{55 \text{ m}}$

$\frac{150-300}{150:2}$
 $\frac{75}{75 \text{ m}}$

$\frac{p^2}{10} = \frac{4000 \times 25^2}{10} = 400 \times 625 = 3.100 \text{ Kg}$

$\sqrt[3]{\frac{Mv}{I}} = 100 = \frac{31000 \times \frac{h}{2}}{\frac{bh^3}{12}} \therefore 100 \frac{bh^3}{12} = 31000 \times \frac{h}{2} \therefore 100 \times \frac{2}{h} \times \frac{bh^3}{12} = 31000 = \frac{2 \times 100 \times bh^2}{12}$

$\frac{31000 \times 12}{2 \times 100} = bh^2 = 3100 \times 6 = 18600$

- $\frac{18600}{10} = h^2 = 1860 \therefore h = 43,2 \text{ cm}$
- $\frac{18600}{20} = h^2 = 930 \therefore h = 30,4$
- $\frac{18600}{30} = h^2 = 620 \therefore h = 24,8$

