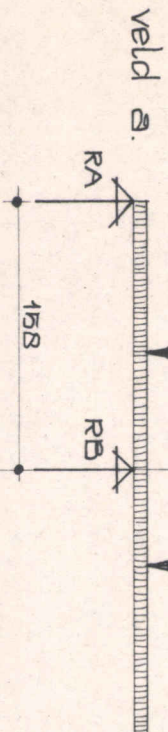
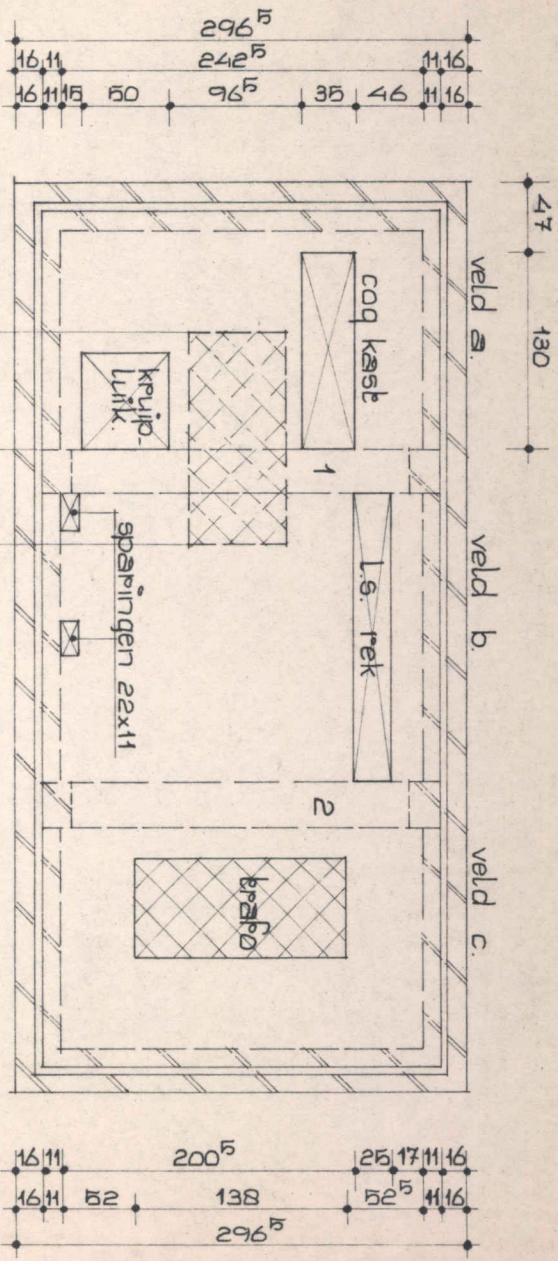


begane grondvloer



$138 > 0.586 \times 158 = 93 \rightarrow m_{max}$  als één stel wielen in het midden van het veld staat.

$l_1 = 158 \text{ cm. } l_2 = 96^5 \text{ cm. } b_1 = 138 \text{ cm. } b_2 = 62^5 \text{ cm. } r = \frac{2}{3}.$

$h_b = 12^5 \text{ cm. } h = 12^5 \cdot 1.07 = 10.8 \text{ cm. } \text{gewichte brandformator} = 3500 \text{ kg.}$

$s = 1 + \frac{3}{10 + 1.58} = 1.259$

P.S. =  $1.259 \times 3500 = 4400 \text{ kgf.} \rightarrow P = \frac{4400}{2} = 2200 \text{ kgf.}$

$g_a = \frac{62^5 + \frac{2}{3} \times 158}{96^5 + \frac{2}{3} \times 158} \times 96^5 = \frac{167^5}{201^5} \times 96^5 = 80 \text{ cm.}$

nubijge belasting:  $= 200 \text{ kgf/m}^2$   
 eigen gewichte:  $= 300 \text{ kgf/m}^2$

$q = 500 \text{ kgf/m}^2$