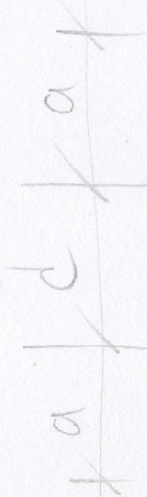
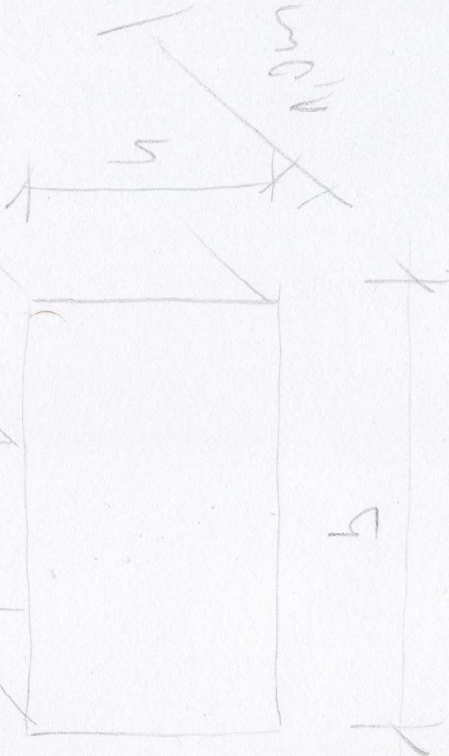


Zakłady



$$h_{min} = 500 \text{ mm}$$

$$a_{min} = 150 \text{ mm}$$



$$\alpha = 60^\circ \Rightarrow t_g d = 1,6 - \text{prost.}$$

$$h = \frac{P_{red}}{10 \cdot \sigma_{dt}} \quad a = \frac{b-d}{2}$$

$$h = a \cdot t_g d$$

$$Z_{dt} = 0,2 M_a$$

Wzrost zall. p.d.g

$$Z_{dt} = 1,0 \text{ kN/m}^2$$

$$Z_{dt} \Rightarrow 4,5 \text{ m}$$

$$Z_{dt} = 0,55 \text{ kN/m}^2$$

Stale zatiżeni

- wyproct ut "STATIVA DRE

stiecia

$$g = 2,56 \text{ kN/m}$$

stop 2NP

$$g = 2,09 \text{ kN/m}$$

stop 1NP

$$g = 2,09 \text{ kN/m}$$

stop 1NP

$$g = 2,07 \text{ kN/m}$$

stop 2NP

$$g = 2,07 \text{ kN/m}$$

stop 1S

$$g = 5,3 \text{ kN/m}$$

stop 1S

$$g = 3,5 \text{ kN/m}$$

$$\Sigma 25,06 \text{ kN/m}$$

$$\Sigma 112,77 \text{ kN/m}$$