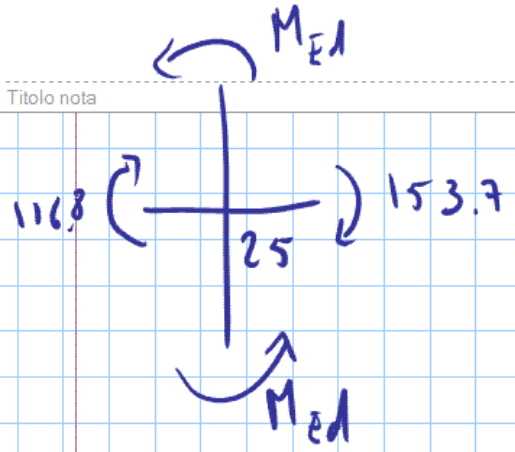
Titolo nota 17/06/2009



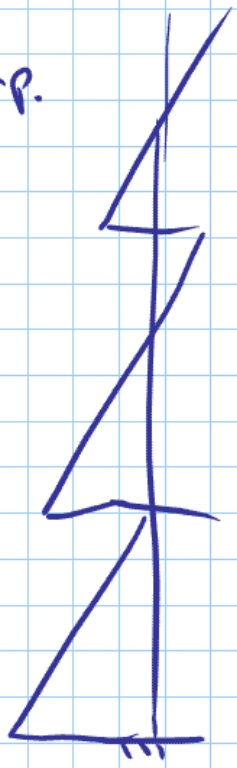
TR. EM.

$\Sigma M = (116.8 + 153.7) \times 1.1 = 297.6$

$\Sigma M \times 0.5$ 150 kNm

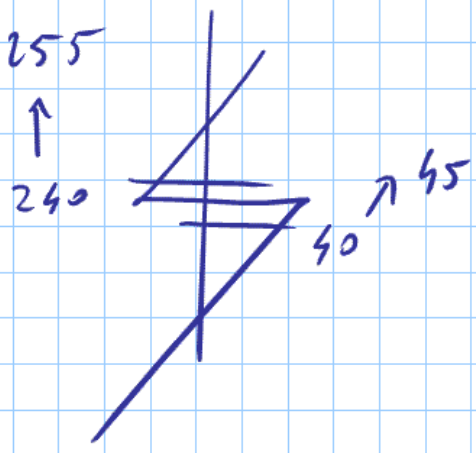
$\Sigma M \times 0.5$ 150 kNm

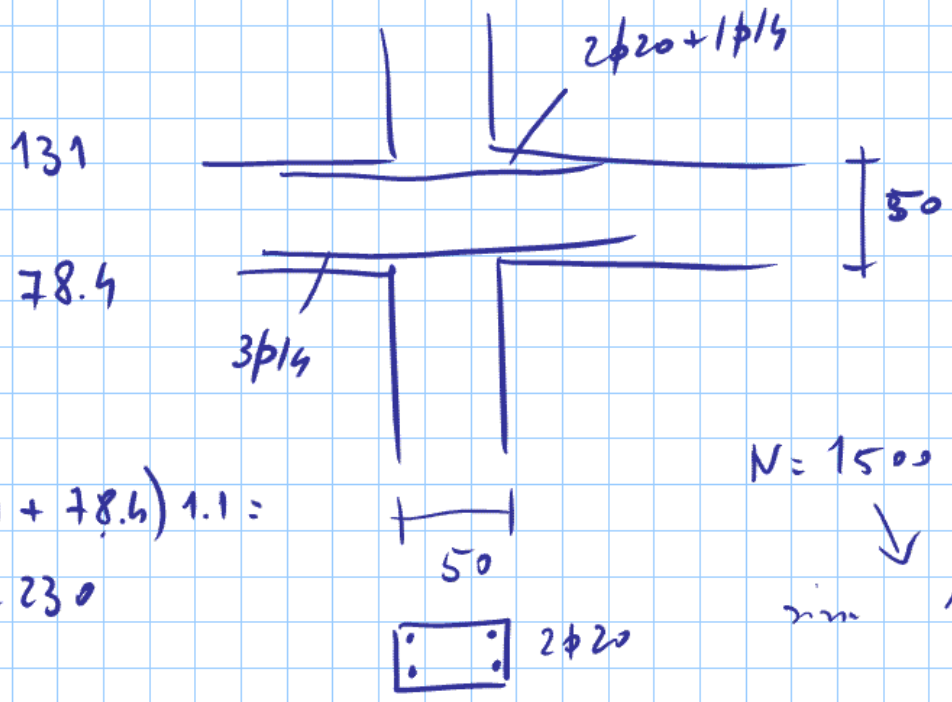
TR. SP.



300 kNm

0



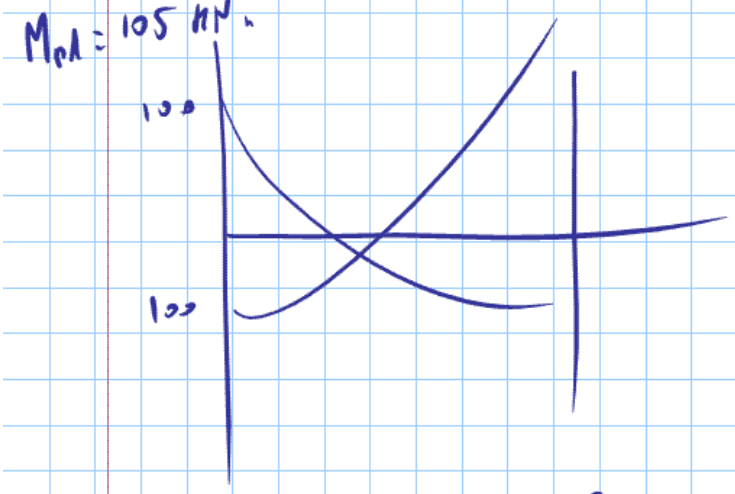


$(131 + 78.4)\,1.1 =$

$= 230$

$N = 1500$ kN

$\min$ 1000 kN



$$A_s = \frac{M}{z \cdot f_{yd}} = \frac{100 \times 10}{0.9 \times 0.24 \times 391}$$

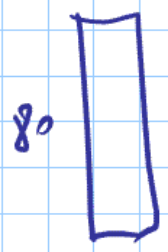
11.8 cm²

4φ20

18

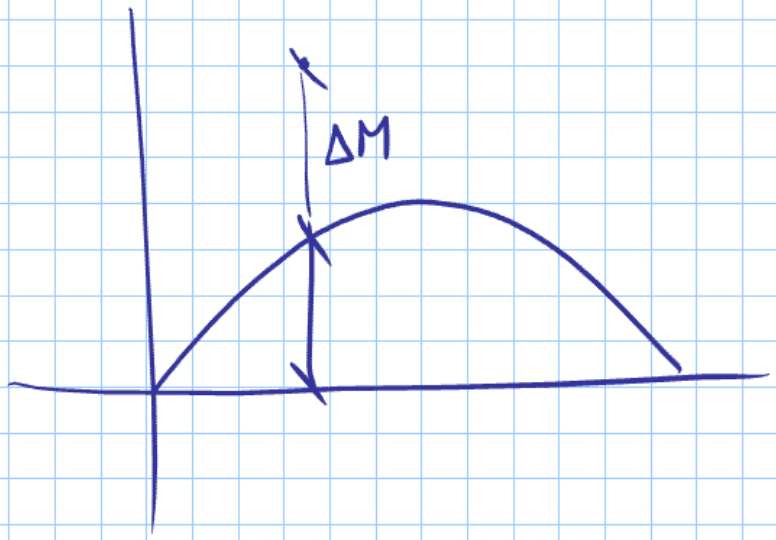
60 kN m

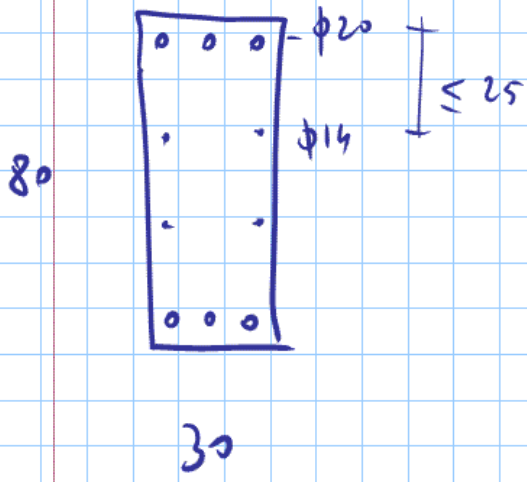
$105 \times 1.1 \simeq 120$ kN m



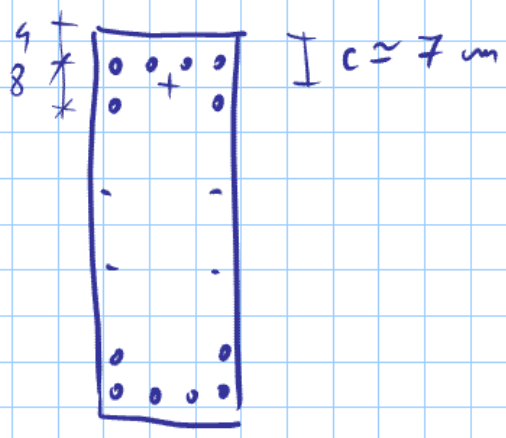
$M_x = 255$ kNm

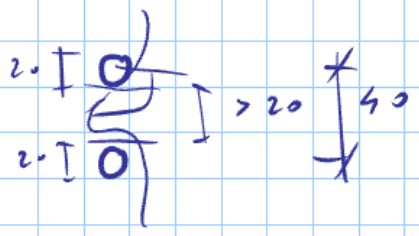
$M_y = 20$ kNm

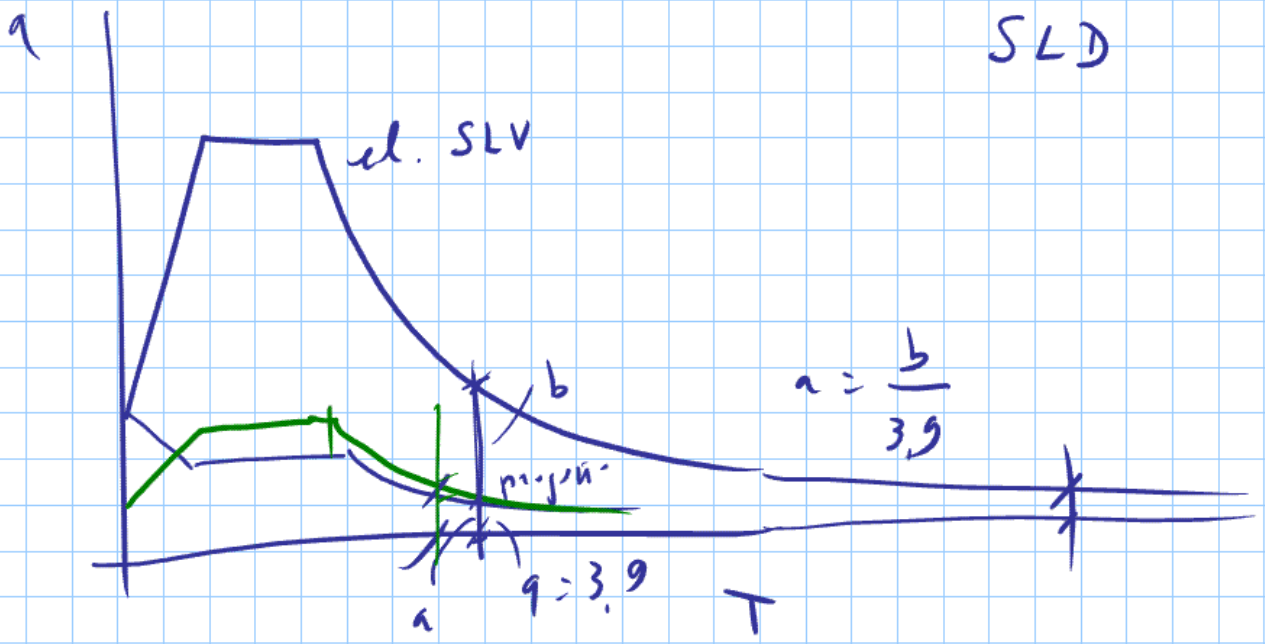




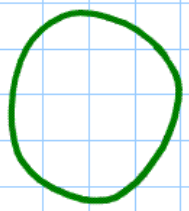
$30 \times 80 \times 0.01 = 24\ cm^2$


c ≃ 7 cm


2.
2.
> 20
40


q
SLD
el. SLV
b
a = b/3,9
mój
a
q = 3,9
T

ISOLATORI



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