

nyy

0

1

liter

vincl

asta

T

P

trova alla S.V.

pende

1

E

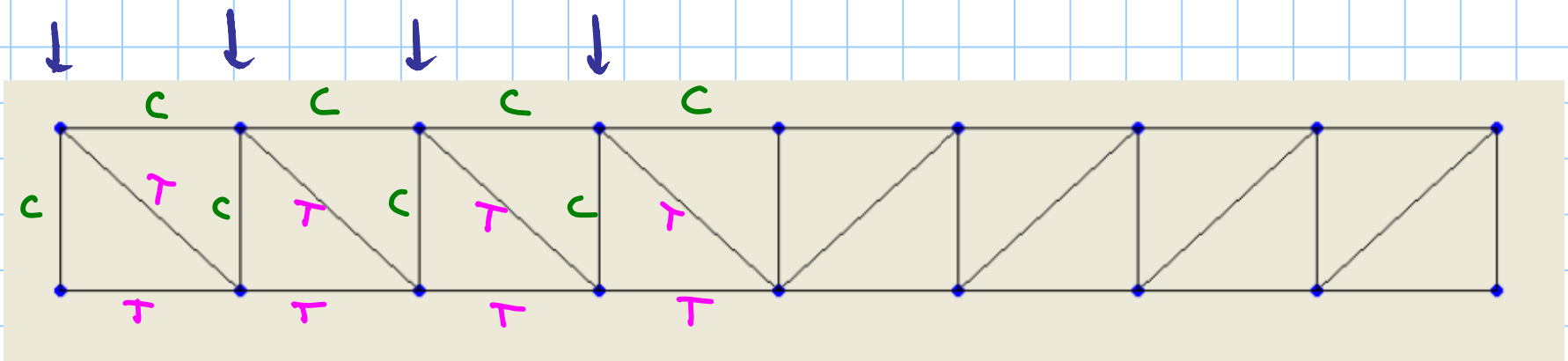
F

J

Estr. 2	CondCar	CondCar 2	A	fy =	275	MPa
2 M1	0	0				
2 M2	0	0				
2 V1	0	0				
2 V2	0	0				
2 N1	0	0				
2 N2	0	0				
3 M1	0	0				
3 M2	0	0				
3 V1	0	0				
3 V2	0	0				
3 N1	3.889	2.778				
3 N2	3.889	2.778				
4 M1	0	0				
4 M2	0	0				
4 V1	0	0				
4 V2	0	0				
4 N1	6.667	4.444				
4 N2	6.667	4.444				
5 M1	0	0				
5 M2	0	0				
5 V1	0	0				

12

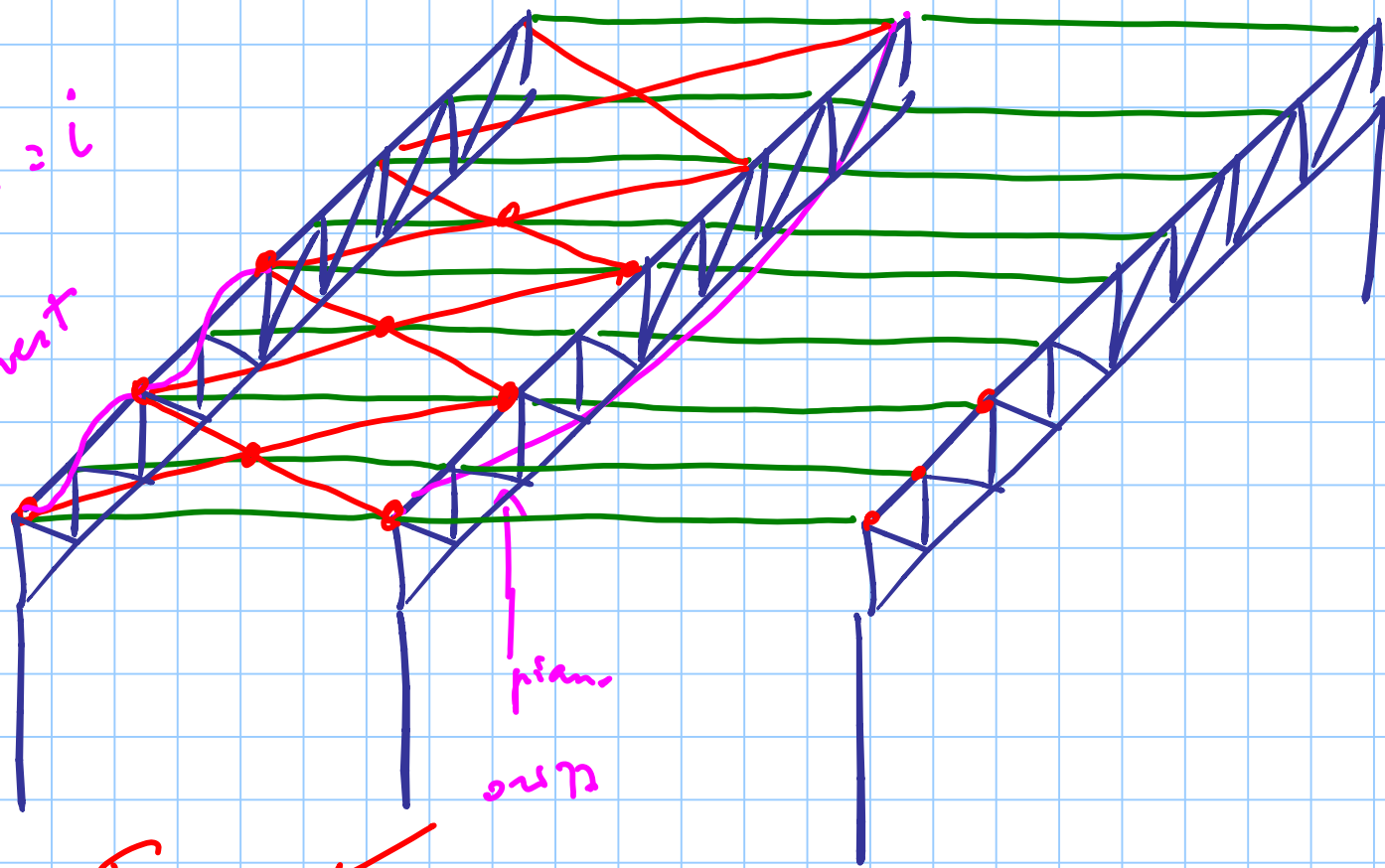
$$= \text{MAX}(\text{ASS}(E_{12}); \text{ASS}(F_{12})) \times 1000 / \{J\} \times 1.05$$



com. inf  $N_{Ed, max} \rightarrow A \geq \frac{N_{Ed, max} \cdot \gamma_{M0}}{f_y}$

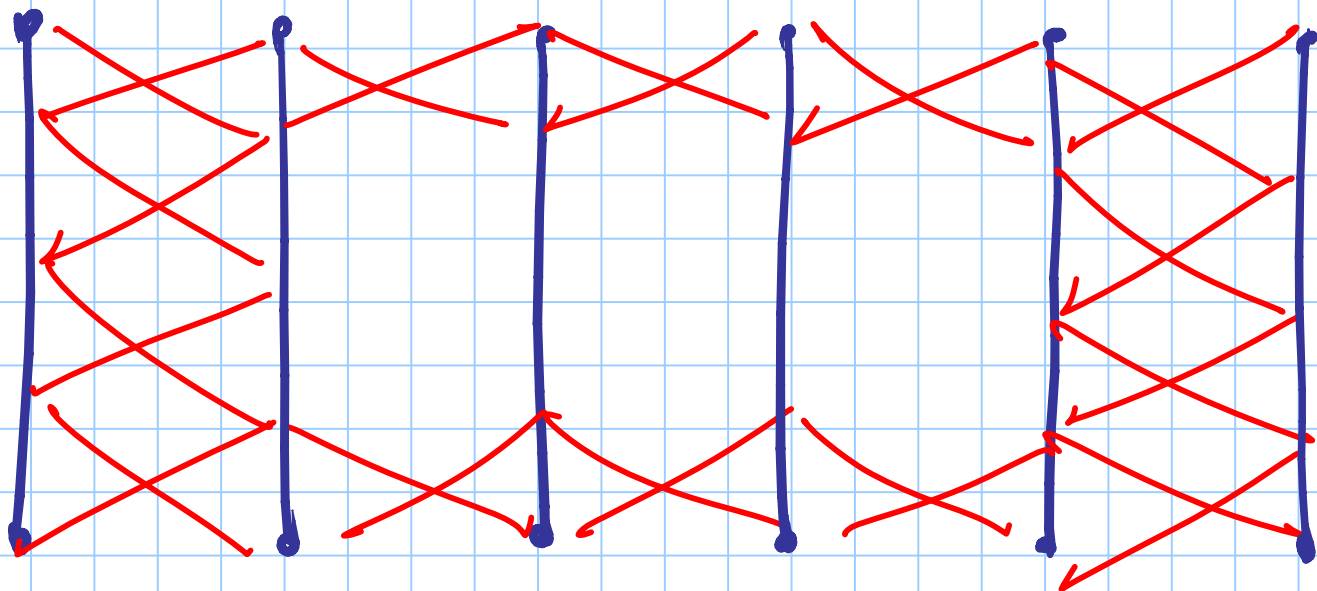
com. sup  $I_0 = i \rightarrow A \geq \frac{N_{Ed} \gamma_{M0}}{\chi f_y}$

$l_0 = i$   
plane vent

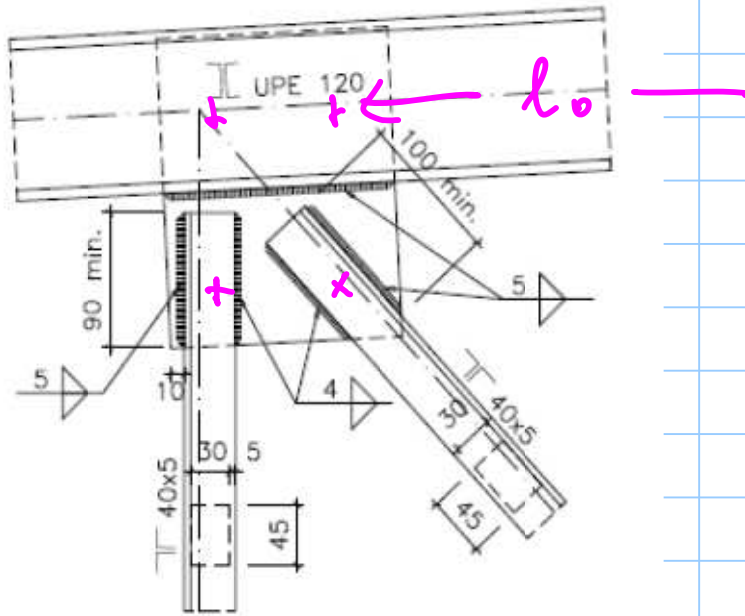
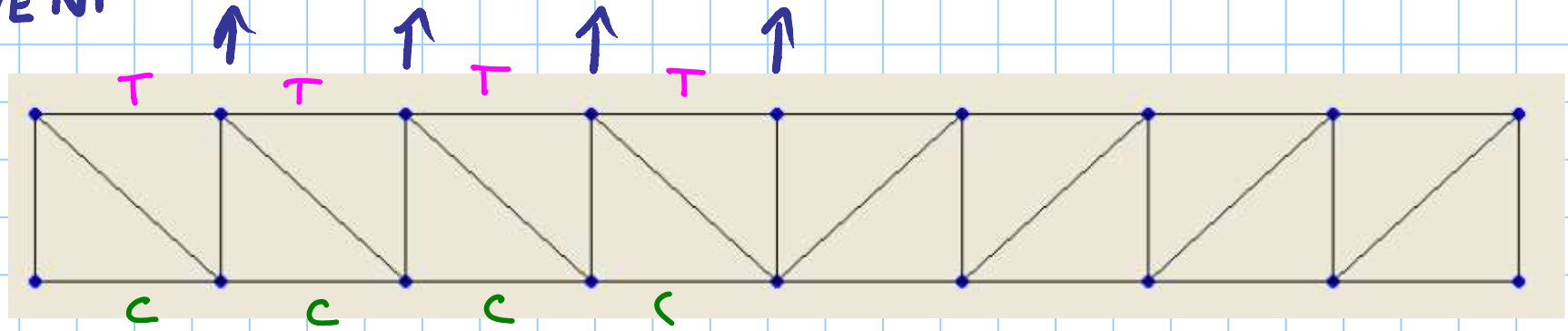


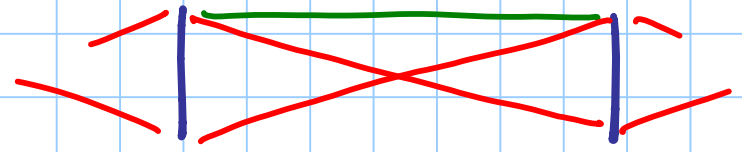
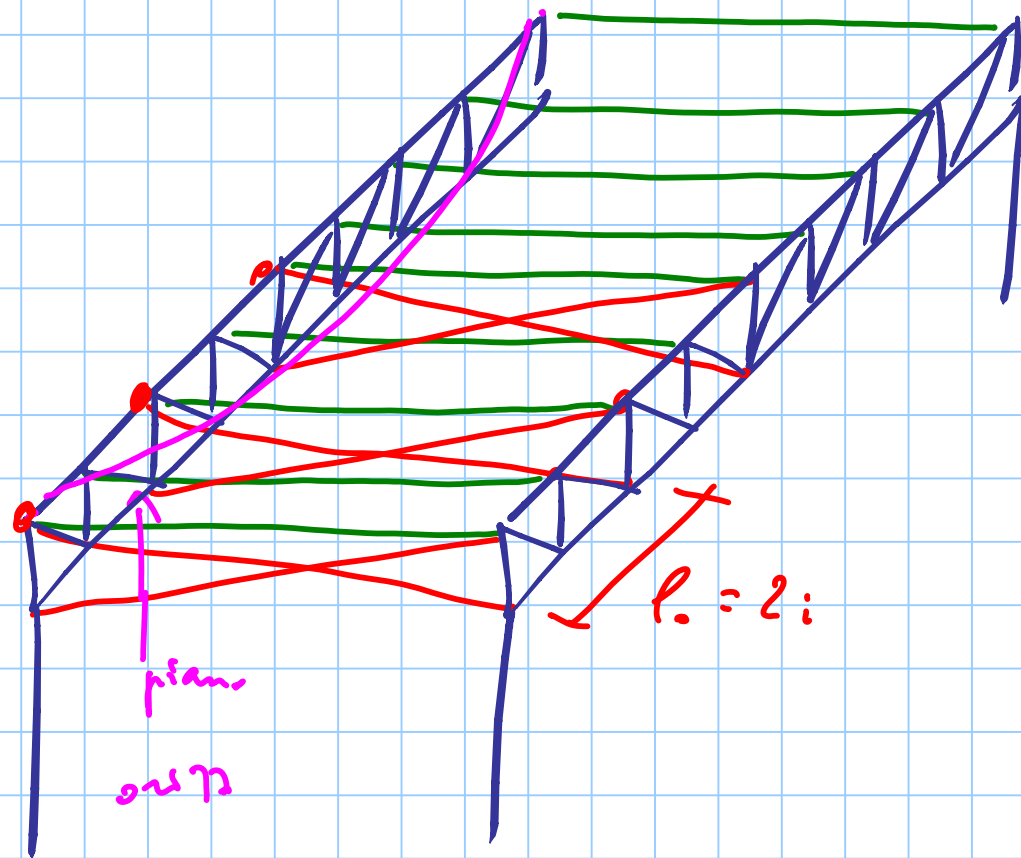
can i convert  
 $l_0 = i$

$l_0 = L$



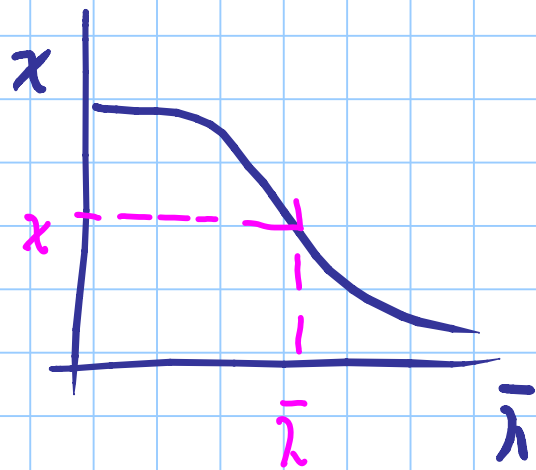
VENT.





profil assegnato per Tensione  $\rightarrow N_{Rd}$

comprim.:  $N_{Ed} \leq N_{b,Rd} = \chi N_{Rd}$



$\downarrow$   
calcolo  $\chi$

$\downarrow$   
 $\lambda, l_0$



