Titolo nota 10/12/2014

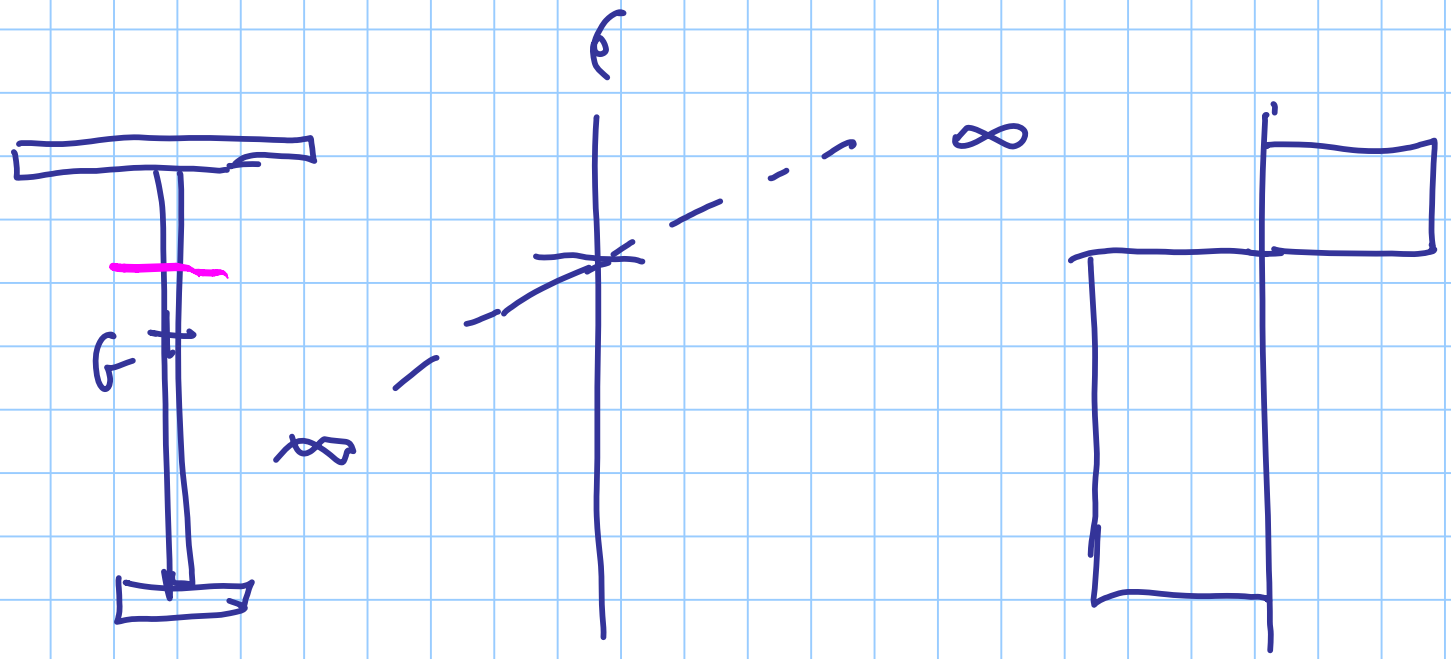
$\bar{\lambda}_{min} = 1{,}54$

$\lambda_{max} = \dfrac{l_0}{i_z}$

$\bar{\lambda} = \dfrac{\lambda}{\lambda_1}$ $\qquad \lambda_1 = 86.8$

$1.54 = \dfrac{l_0}{i_z\ 86.8} \longrightarrow l_0$

N.B. corrgere 1.j. 5

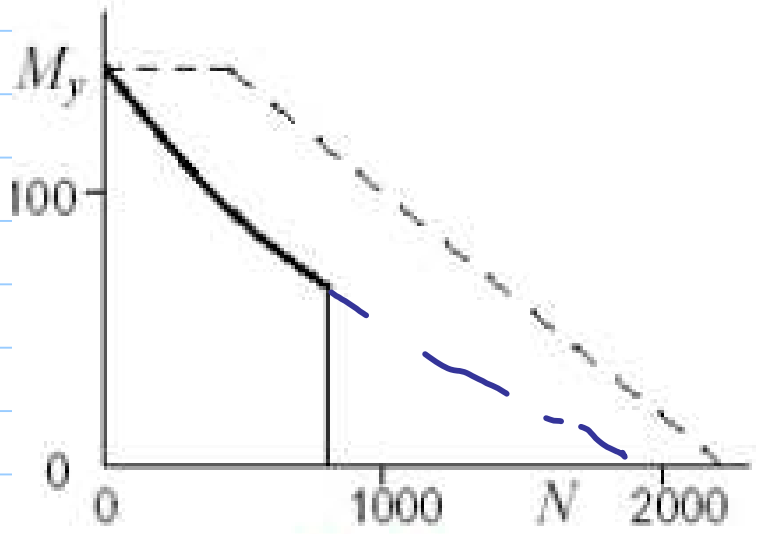


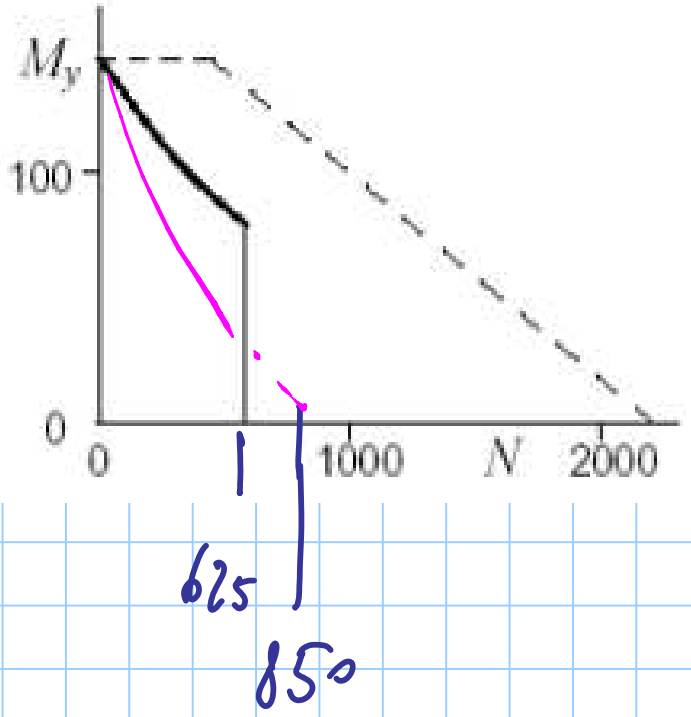
N.B. conseguenze deformaz. / tensioni

(13) non duc - 1

$$\left(\frac{M_{y,Ed}}{M_{N,y,Rd}}\right)^2 + \left(\frac{M_{z,Ed}}{M_{N,z,Rd}}\right)^{5n} \leq 1$$

$$\frac{M_{y,Ed}}{M_{N,y,Rd}} \leq \sqrt{1 - \left(\frac{M_{z,Ed}}{M_{N,z,Rd}}\right)^{5n}}$$


M_y
100
0
0
1000
N
2000


M_y
100
0
0
1000
N
2000
625
850