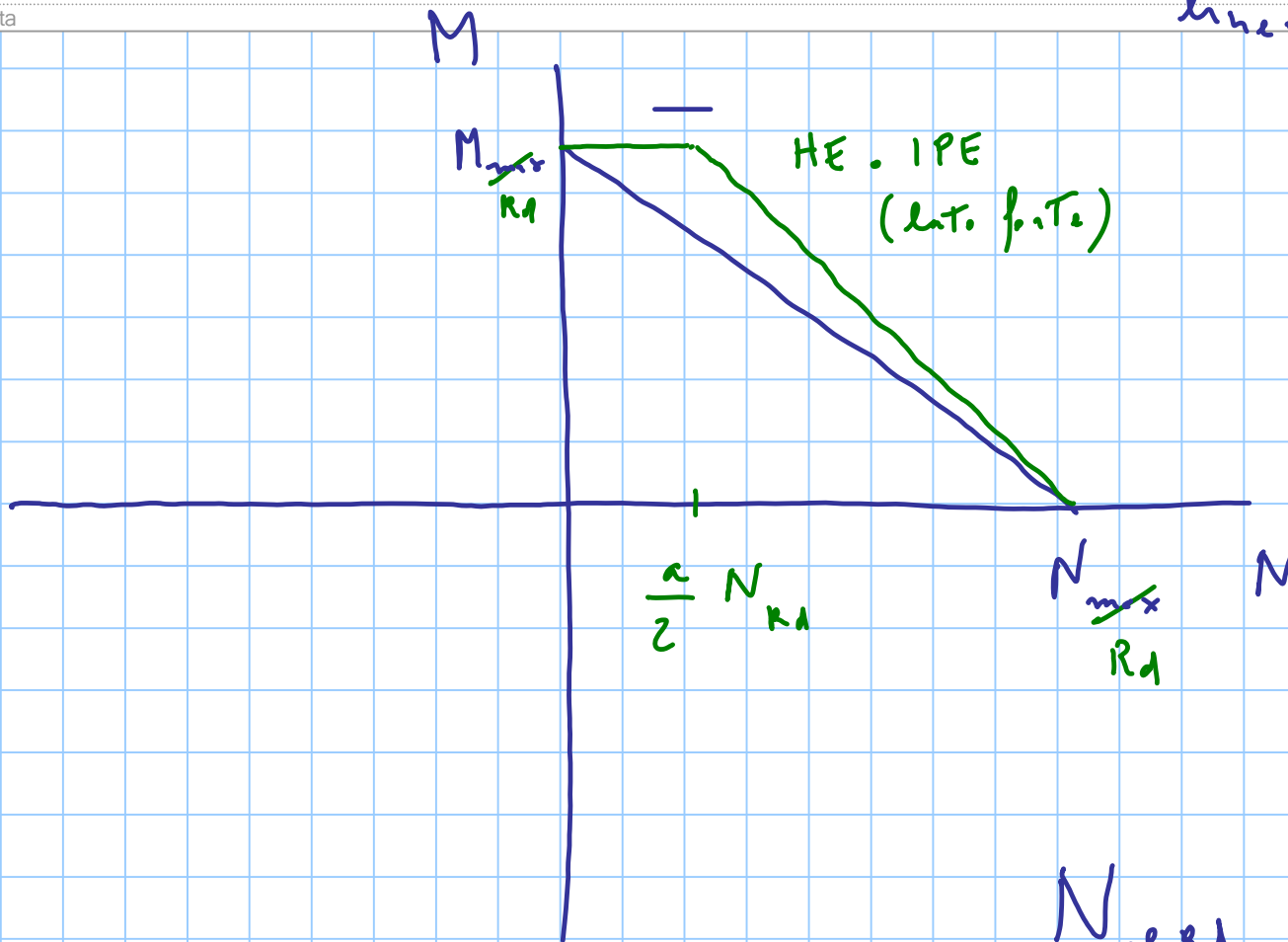
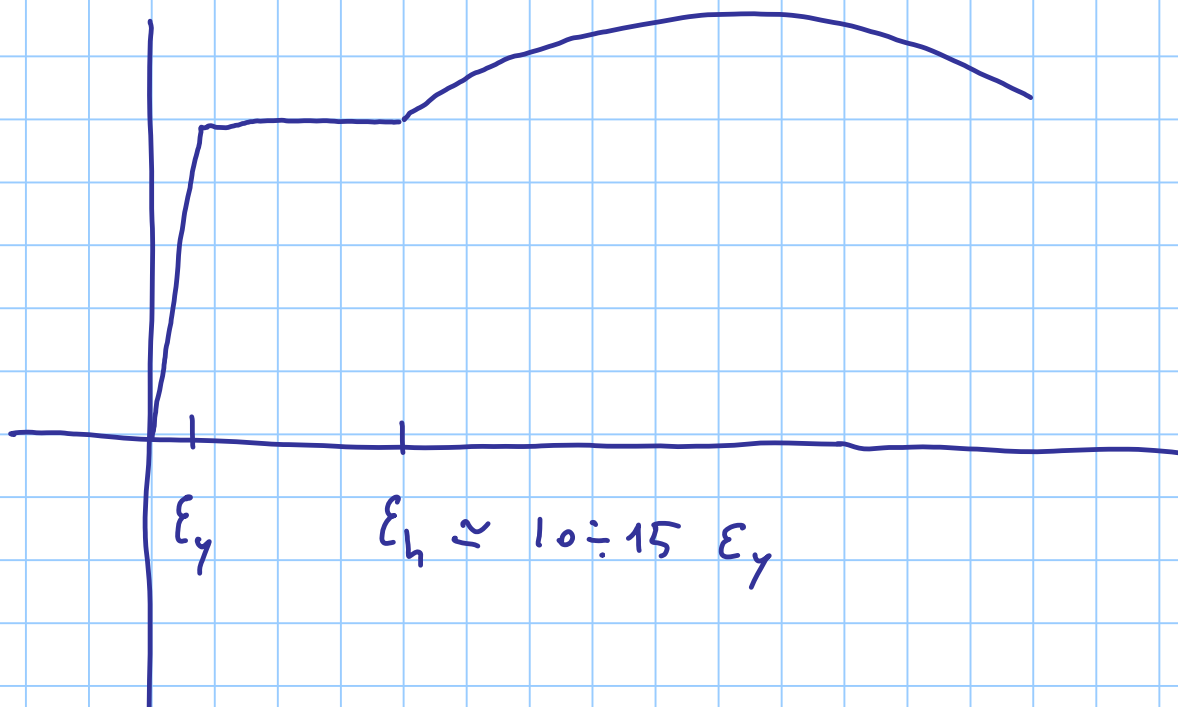


lineare $\sigma_{mx} = \frac{N}{A} + \frac{M}{W}$



$$N_{pl,Rd} = A \frac{f_y}{\gamma_{m0}}$$

$$N_{b,Rd} = \chi A \frac{f_y}{\gamma_{m1}}$$



$$N_{pl.Rd} = A \frac{f_y}{\gamma_{m0}}$$

$$N_{u,Rd} = 0.9 A_{net} \frac{f_u}{\gamma_{m2}}$$



in presenza di for