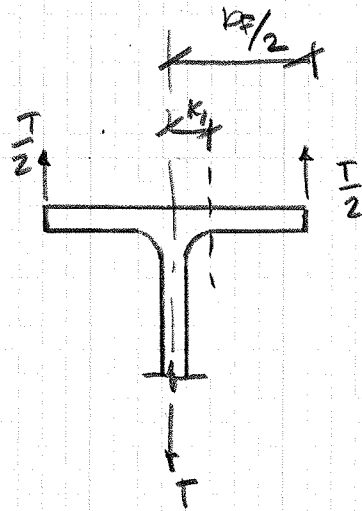


MOMENT PER UNIT LENGTH



$$M_o = \left(\frac{T}{2}\right) \left(\frac{b_F}{2} - k_1\right)$$

$$\frac{M_n}{\Omega} = \frac{F_y \cdot t_F^2}{4\Omega}$$

$$\frac{M_n}{\Omega} \geq M_o$$

$$\frac{F_y \cdot (t_F)^2}{4\Omega} \geq T \left(\frac{b_F}{4} - \frac{k_1}{2}\right)$$

$$\underline{\underline{T \leq \frac{F_y (t_F)^2}{\Omega (b_F - 2k_1)}}}$$