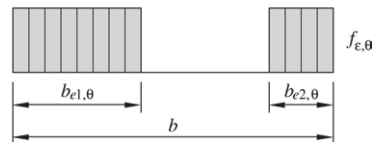


$$\frac{b_{\text{eff},\theta}}{b} = \rho_{\theta} \quad (30a)$$

$$\frac{b_{e2,\theta}}{b} = \frac{\rho_{\theta}}{2} \quad (30b)$$



$$\frac{b_{\text{eff},\theta}}{b} = \rho_{\theta} \quad (31a)$$

$$\frac{b_{e2,\theta}}{b} = \frac{0.12}{\frac{2+\bar{\lambda}}{\lambda_{p,\theta}}} \quad (31b)$$