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Anforderungen, Normen und Regeln

Eigenschaften des Betons

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$$\begin{aligned}
 N_{\text{Ed}} &= k_{\text{Ed}} \cdot N_{\text{Ek}} \\
 &= 0.52 \cdot 0.510 \text{ kN} \\
 &= 0.266 \text{ kN}
 \end{aligned}$$

$$\begin{aligned}
 A_{\text{s,req}} &= \max \left(0, \frac{|M_{\text{y,Ed}}|}{z \cdot f_{\text{yk}}} + \frac{N_{\text{Ed}}}{f_{\text{yk}}} \right) \\
 &= \max \left(0, \frac{|-29.34 \text{ kNm}|}{200.0 \text{ mm} \cdot 500.000 \text{ N/mm}^2} + \frac{0.266 \text{ kN}}{500.000 \text{ N/mm}^2} \right) \\
 &= 2.03 \text{ cm}^2
 \end{aligned}$$

$$\begin{aligned}
 \eta &= \frac{A_{\text{s,req}}}{A_{\text{s,t}}} \\
 &= \frac{2.03 \text{ cm}^2}{4.65 \text{ cm}^2} \\
 &= 0.436
 \end{aligned}$$

$$\eta = 0.436 \leq 1.0$$

σ_{Cy} Maximale Betonspannung im Querschnitt in Zustand I

$M_{\text{y,Ed}}$ Biegemoment M_y

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**Eugene Obrien, Andrew Dixon, Emma
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