

Remarks: See §7.2, example 2, page 250 till 252

Answers:

a. $n = 3000 \text{ N/m}$

b. at the concrete ring beam: $n_h = 0$
 $\rightarrow N_{\text{ringbeam}} = 0$

c. at the concrete ring beam: $n_v = 3000 \text{ N/m}$
 $\rightarrow A_{\text{ringbeam}} = 0,125 \text{ m}^2$