

# Structural Analysis Volume 2 S Bhavikatti

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Minimum area of tension reinforcement  $A_{s\_toe\_min} = k b t_{base} = 455 \text{ mm}^2/\text{m}$  Area of tension reinforcement required  $A_{s\_toe\_req} = \text{Max}(A_{s\_toe\_des}, A_{s\_toe\_min}) = 1713 \text{ mm}^2/\text{m}$  Reinforcement provided 20 mm diabars @ 150 mm centres

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