

# Design Of Stair Case In Staad Pro

## Design and analysis of a g+2 residential building

Dec 18, 2014 · Step5:- Design of Lateral Ties- (1) Dia. of ties  $\phi_{tie} = \phi_{tie} / 4 = 12/4 = 3 \text{ mm}$   $\phi_{tie} = 8 \text{ mm}$  (for Fe 415) Spacing- a) least lateral dimension = 200 mm b)  $16 \times \phi_{main} = 16 \times 12 = 192 \text{ mm}$  c) 300 mm which ever is less provide  $8 \phi @ 200 \text{ c/c}$  39 40. Design of Stair case (Dog legged) Data, ht.

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