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(incidence) Angles  $\alpha=10, 15, 20, 25, 30$  And  $45$  . These Six Values Of  $F$  And  $\alpha$  Are  
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Spread Footing Verification Example- Design The Column-footing Joint. The Allowable Bearing On The Footing Is  $0.85 \times 0.65 \times 3 \times 18 \times 2 \times 2 = 1070$  Kips The Allowable Bearing On The Base Of The Column Is  $0.85 \times 0.65 \times 5 \times 18 \times 2 = 895$  Kips (controls) Area Of Dowels Required =  $(912 - 895)/(0.65 \times 60) = 0.44$  In<sup>2</sup> Area Of Dowels Min Apr 2th, 2024Reinforced Concrete Wall Footing Design Example Foundation Engineering Wikipedia April 20th, 2019 - In Engineering A Foundation Is The Element Of A Structure Which Connects It To The Ground And Transfers Loads From The Structure

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