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Preface xv . 1 Introduction 1 . 1.1 Concrete and
Reinforced ...

Design of Reinforced Concrete: ACI
318-05 Code: Jack C ...

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Because strength design of reinforced

concrete masonry is so similar to that of reinforced concrete, the authors felt that this would be a logical extension to the application of the theories developed earlier in the text. The design of masonry lintels, walls loaded out-of-plane, and shear walls are included.

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Design of reinforced concrete / Jack C. McCormac, Russell H. Brown. Tenth edition, ACI 318-14 code edition.

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Centroid of tension steel bars is located at a distance from the bottom of the beam of $[(4)(1.00 \text{ in}^2)(3 \text{ in}) + (2)(1.00 \text{ in}^2)(6 \text{ in})]/6 = 4 \text{ in.}$, or one inch above the bottom layer.

Therefore $d = 20 \text{ in.}$

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The new chapter on strength design of reinforced concrete masonry that was added to the ninth edition of the text has been updated to conform to the 2013 issue of ACI 530. Because this code revision involved a lot of reorganization,

most of the code references are different.

This chapter is available only online
(www.wiley.com/college/mccormac).

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a174969930 - issue 4 #7 $d = (18 \times 2 \times 1.27 + 21 \times 4 \times 1.27) / (6 \times 1.27) = 20$
in. The stress in the bottom layer of...