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Centroid of tension steel bars is located at a distance from the bottom of the beam of

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$$\frac{[(4)(1.00 \text{ in}^2)(3 \text{ in}) + (2)(1.00 \text{ in}^2)(6 \text{ in})]}{6} = 4 \text{ in.}, \text{ or one inch above the bottom layer. Therefore } d = 20 \text{ in.}$$

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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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