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Centroid of tension
steel bars is located at
a distance from the
bottom of the beam of
[(4) (1.00 in 2) (3 in)+
(2) (1.00 in 2) (6 in)]/6

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= 4 in., or one inch

above the bottom

layer. Therefore $d = 20$

in.

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#7 $d = (18 \times 2 \times 1.27$

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stress in the bottom

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