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(18 x 2 x 1.27 + 21 x 4 x

1.27)/ (6 x 1.27) = 20 in.

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

beam of [(4)(1.00 in²)(3 in)+

(2)(1.00 in²)(6 in)]/6 = 4 in., or
one inch above the bottom layer.

Therefore d = 20 in.