

CORRECTIONS

Fast Check for Block Shear

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p. 125: Second Column, Line 12 should read:

d_{ht} = diameter of hole in tension plane
(bolt diameter + $\frac{1}{8}$ -in.)

p. 125: Second Column, Line 13 should read:

d_{hs} = diameter of hole in shear plane
(bolt diameter + $\frac{1}{16}$ -in.)

p. 125: Second Column, Line 17 should read:

$$l_h = N(1.8 - 0.6d_{hs}) + 0.3d_{ns} + 0.9d + 0.5d_{ht} - 1.8$$

p. 126: Figure 2 should read:

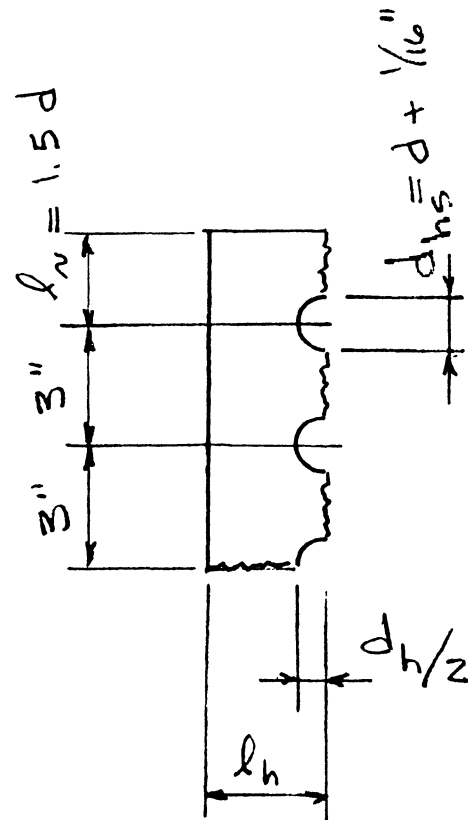


Figure 2