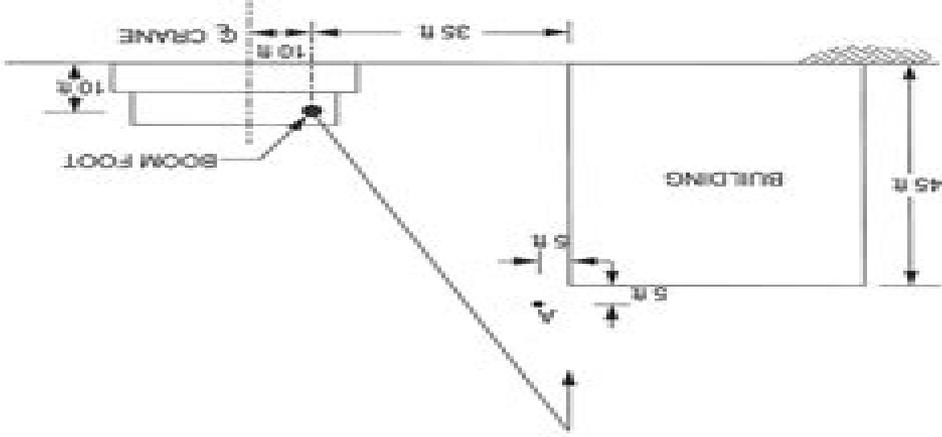


CIVIL AM PRACTICE EXAM

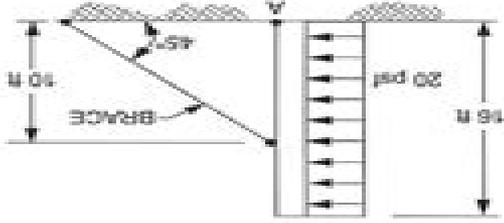
106. A crane with a 100-ft boom is being used to set a small load on the roof of the building shown. The minimum sandoff (Point A) from the corner of the building to the centerline of the boom is indicated. What is the maximum distance (ft) from the edge of the building that the load can be placed on the roof?

- (A) 16
- (B) 25
- (C) 30
- (D) 36



107. A wall form subjected to a wind load of 20 psf is prevented from overturning by diagonal braces spaced at 8 ft on center along the length of the wall form as shown in the figure. The connection at the base of the form at Point A is equivalent to a hinge. Ignore the weight of the form. The axial force (lb) resisted by the brace is most nearly:

- (A) 2,050
- (B) 2,560
- (C) 2,900
- (D) 4,525



# Civil Engineering Pe Practice Problems

**LL Leslie**

A decorative graphic element consisting of a light blue horizontal bar with a rounded right end, overlaid on a red circular gradient.

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