

ERRATA for
PE Civil Construction Practice Exam
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Revisions are shown in red.

Question 538, p. 58

The second sentence of the question should read as follows:

A structural steel worker is erecting steel columns and beams on a concrete slab on grade. The minimum height at which the steel worker **on a walking/working surface** is required by federal OSHA standards to have fall protection is most nearly:

- (A) 39 in.
- (B) 6 ft
- (C) 15 ft
- (D) 30 ft

Solution 538, p. 97:

The solution should read as follows:

Reference: OSHA 29 CFR 1926.760 (a) (1) of Subpart R.

This paragraph states any person engaged in steel-erection activity must be protected from fall hazards if on an unprotected edge more than 15 feet above a lower level.

THE CORRECT ANSWER IS: (C)