

**ARE 4.0 Structural Systems 2011 Questions & Answers Errata**  
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*The following updates and corrections for the current printing of the text:*

| <b>Page/Location</b>                      | <b>Was</b>  | <b>Change to</b>  |
|---|---|---|
| p. 4, Problem 16.<br>Elevation Dimensions | W=50K and vertical distance of 5'.  | W=30K and vertical distance of 4'.  |
| p. 17, Problem 72.                        | Use the chart on page 108.  | Use the chart on page 121.  |
| p. 28, Problem 126.                       | Page 104  | Page 116  |
| p. 42, Problem 189.                       | Page 105.   | Page 122.   |
| p. 53, Problem 245.                       | Page 109.   | Page 122.   |
| p. 68, Problem 313.                       | p. 103  | p. 115  |
| p. 69, Problem 317                        | Pages 100 and 101.  | Page 115.   |
| p. 74, Problem 344                        | Pages 100 and 101.  | Page 115.   |
| p. 136, Solution 72                       | Page 108  | Page 121  |
| p. 167, Solution 245                      | $\frac{200(30)(30 \times 12)^3}{29(106)(2100)}$ $P1^3$ $\frac{9,000(30 \times 12)^3}{48(29)(106)(2,100)}$ | $\frac{2000(30)(30 \times 12)^3}{(29 \times 10^6)(2,100)}$ $PI^3$ $\frac{9,000(30 \times 12)^3}{48(29 \times 10^6)(2,100)}$ |
| p. 168, Solution 246                      | <b>A.</b>   | <b>B.</b>   |