

Corrections**Example 8.6 (b)****Correction 1: p326**

The text below should replace the three lines of published text, starting from "Ultimate bearing capacity, Q_u ".

Ultimate bearing capacity, $Q_u = q_u \times L \times B' = 1439 \times 9 \times 2.58 = 33414 \text{ kN}$

$$\text{Bearing resistance, } R_d = \frac{Q_u}{\gamma_{Rv}} = \frac{33414}{1} = 33414 \text{ kN}$$

$$\text{Over-design factor, } \Gamma = \frac{R_d}{F_d} = \frac{33414}{3848.6} = 8.68$$

Correction 2: p327

The text below should replace the three lines of published text, starting from "Ultimate bearing capacity, Q_u " at the top of the page.

Ultimate bearing capacity, $Q_u = 653.5 \times L \times B' = 15174 \text{ kN}$

$$\text{Bearing resistance, } R_d = \frac{Q_u}{\gamma_{Rv}} = \frac{15174}{1} = 15174 \text{ kN}$$

$$\text{Over-design factor, } \Gamma = \frac{R_d}{F_d} = \frac{15174}{2850.1} = 5.32$$