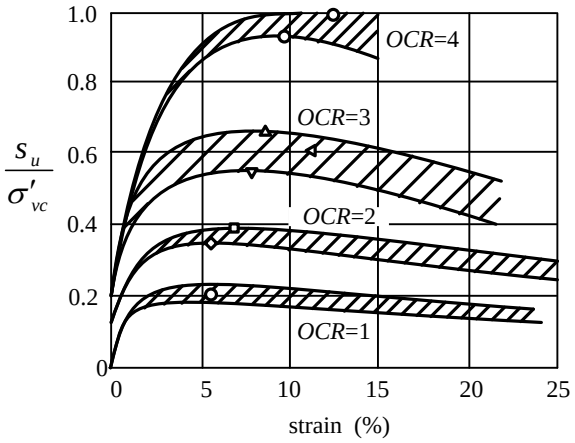
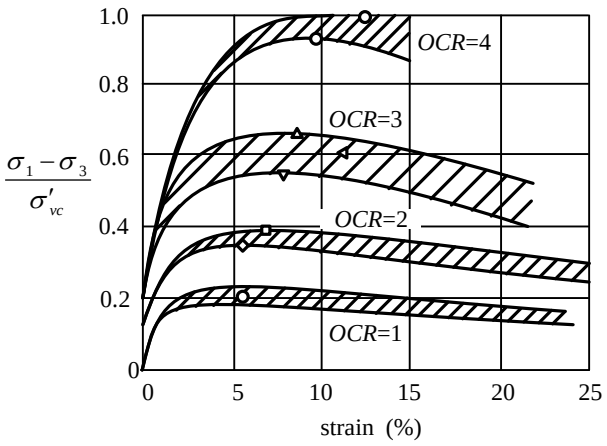
1. p.27 (Chapter 1)

Original



(a)

Revised



(a)

2. P. 65 (Chapter 3)

Original

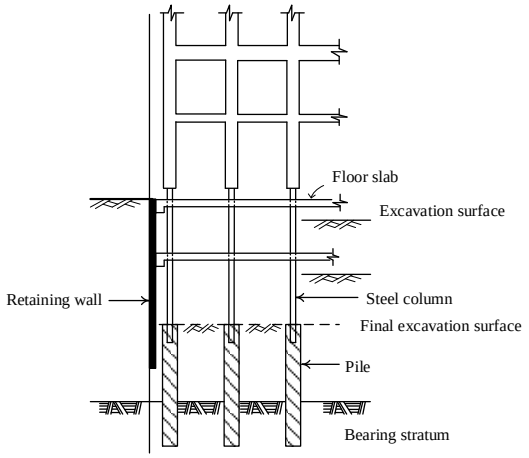


Figure 3.12

Revised

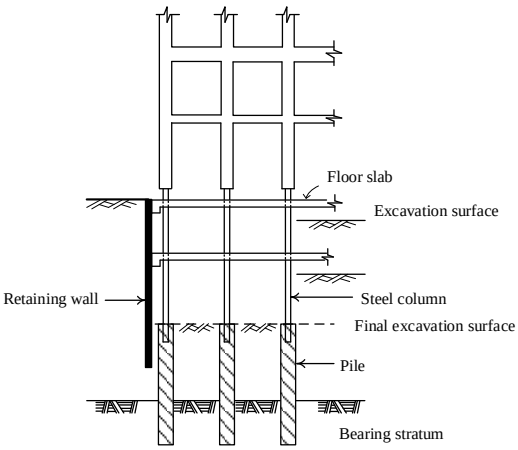


Figure 3.12

3. p. 314 (Chapter 9)

Original

$$Q_w = Av = (2\pi r_w \ell_w)(ki_e) = 2\pi r_w \ell_w i_e \frac{\sqrt{k}}{15} \tag{9.32}$$

Revised

$$Q_w = Av = (2\pi r_w \ell_w)(ki_e) = 2\pi r_w \ell_w \frac{\sqrt{k}}{15} \tag{9.32}$$

4. p. 341 (Chapter 10)

Original

$$\frac{KL}{r_y} < C_c \qquad F_a = \frac{\left[1 - \frac{1}{2}\left(\frac{KL/r_y}{C_c}\right)\right]F_y}{\frac{5}{3} + \frac{3}{8}\left(\frac{KL/r_y}{C_c}\right) - \frac{1}{8}\left(\frac{KL/r_y}{C_c}\right)^3} \cdot \lambda \tag{10.15}$$

Revised

$$\frac{KL}{r_y} < C_c \qquad F_a = \frac{\left[1-\frac{1}{2}\left(\frac{KL/r_y}{C_c}\right)^2\right]F_y}{\frac{5}{3}+\frac{3}{8}\left(\frac{KL/r_y}{C_c}\right)-\frac{1}{8}\left(\frac{KL/r_y}{C_c}\right)^3}\cdot\lambda \qquad (10.15)$$

5. p. 354 (Chapter 10)

Original

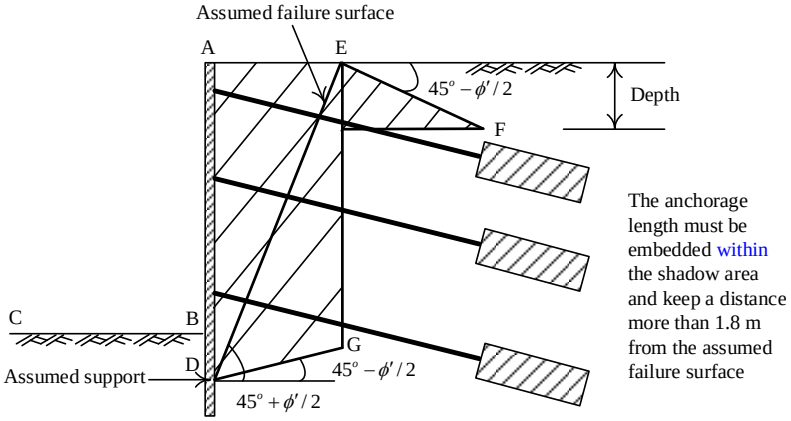


Figure 10.22

Revised

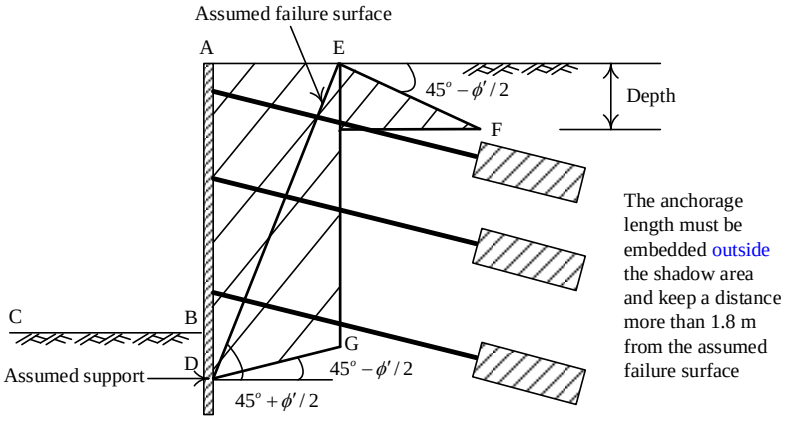


Figure 10.22