## IBC SEAOC Structural/Seismic Design Manual Volume 1: Code Application Examples

## **Errata to First Printing**

Page 121: Line 1 and 2 modify as follows:

$$F_{p1}$$
min =  $0.2$ S<sub>DS</sub> $I_eW_{p1} = 0.24w_{p1}$  Eq 12.10-2

$$F_{p1}$$
max =  $0.4$ S<sub>DS</sub> $I_eW_{p1} = 0.48w_{p1}$  Eq 12.10-3

Page 122: Line 7 modify as follows:

Here,  $Q_E$  is the horizontal force from Equation 12.10-2:  $F_{p1}$ min = 58.7 kips.