leeward net pressures. p_s shall be determined by the following equation:

$$p_s = \lambda \, K_{zt} \, p_{S30} \qquad (28.6\text{-}1)$$

where

λ = adjustment factor for building height and exposure from Fig. 28.6-1

K_{zt} = topographic factor as defined in Section 26.8 evaluated at mean roof height, h

p_{S30} = simplified design wind pressure for Exposure B, at h = 30 ft (9.1 m) from Fig. 28.6-1

28.6.4 Minimum Design Wind Loads

The load effects of the design wind pressures from Section 28.6.3 shall not be less than a minimum load defined by assuming the pressures, p_s, for zones A and C equal to +16 psf, Zones B and D equal to +8 psf, while assuming p_s for Zones E, F, G, and H are equal to 0 psf.