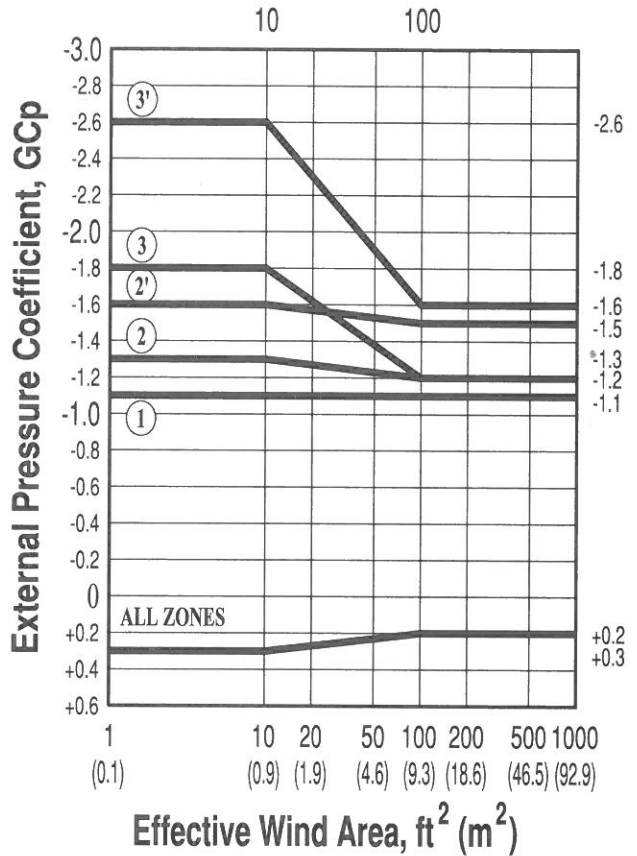
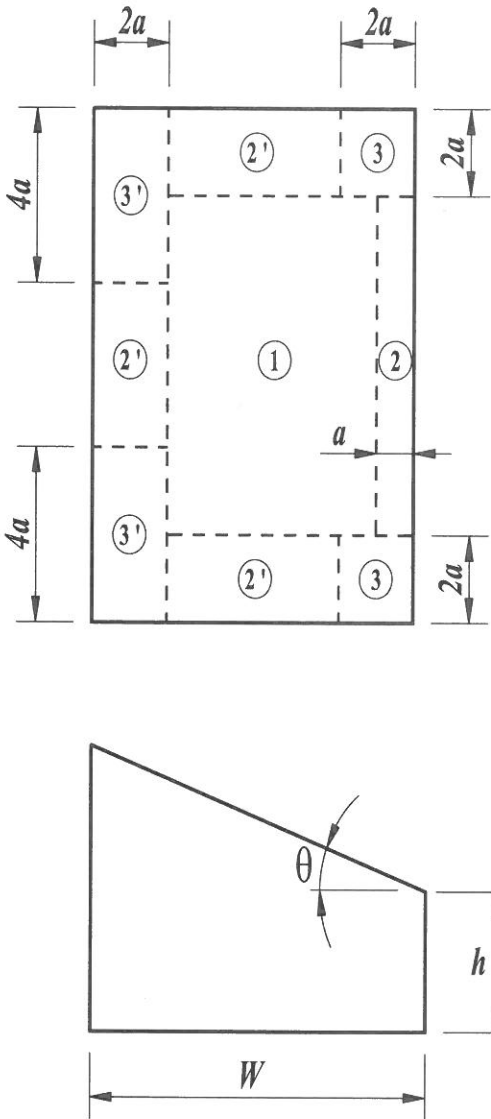


Components and Cladding		$h \leq 60$ ft.
Figure 30.4-5A	External Pressure Coefficients, GC_p	Monoslope Roofs $3^\circ < \theta \leq 10^\circ$
Enclosed, Partially Enclosed Buildings		



Notes:

- Vertical scale denotes GC_p to be used with q_h .
- Horizontal scale denotes effective wind area A , in square feet (square meters).
- Plus and minus signs signify pressures acting toward and away from the surfaces, respectively.
- Each component shall be designed for maximum positive and negative pressures.
- For $\theta \leq 3^\circ$, values of GC_p from Fig. 30.4-2A shall be used.
- Notation:
 - a : 10 percent of least horizontal dimension or $0.4h$, whichever is smaller, but not less than either 4 percent of least horizontal dimension or 3 ft (0.9 m).
 - h : Eave height shall be used for $\theta \leq 10^\circ$.
 - W : Building width, in feet (meters).
 - θ : Angle of plane of roof from horizontal, in degrees.