

*Revise section 1609.1.1 ‘Determination of wind loads’ to read as follows:

1609.1.1 Determination of wind loads.

Wind loads on every building or structure shall be determined in accordance with Chapters 26 to 30 of ASCE 7. Figure 1609.1 shall be used in lieu of ASCE 7 Figure 30.3-3. The type of opening protection required, the basic wind speed, V , and the exposure category for a site is permitted to be determined in accordance with Section 1609 or ASCE 7. Wind shall be assumed to come from any horizontal direction and wind pressures shall be assumed to act normal to the surface considered.

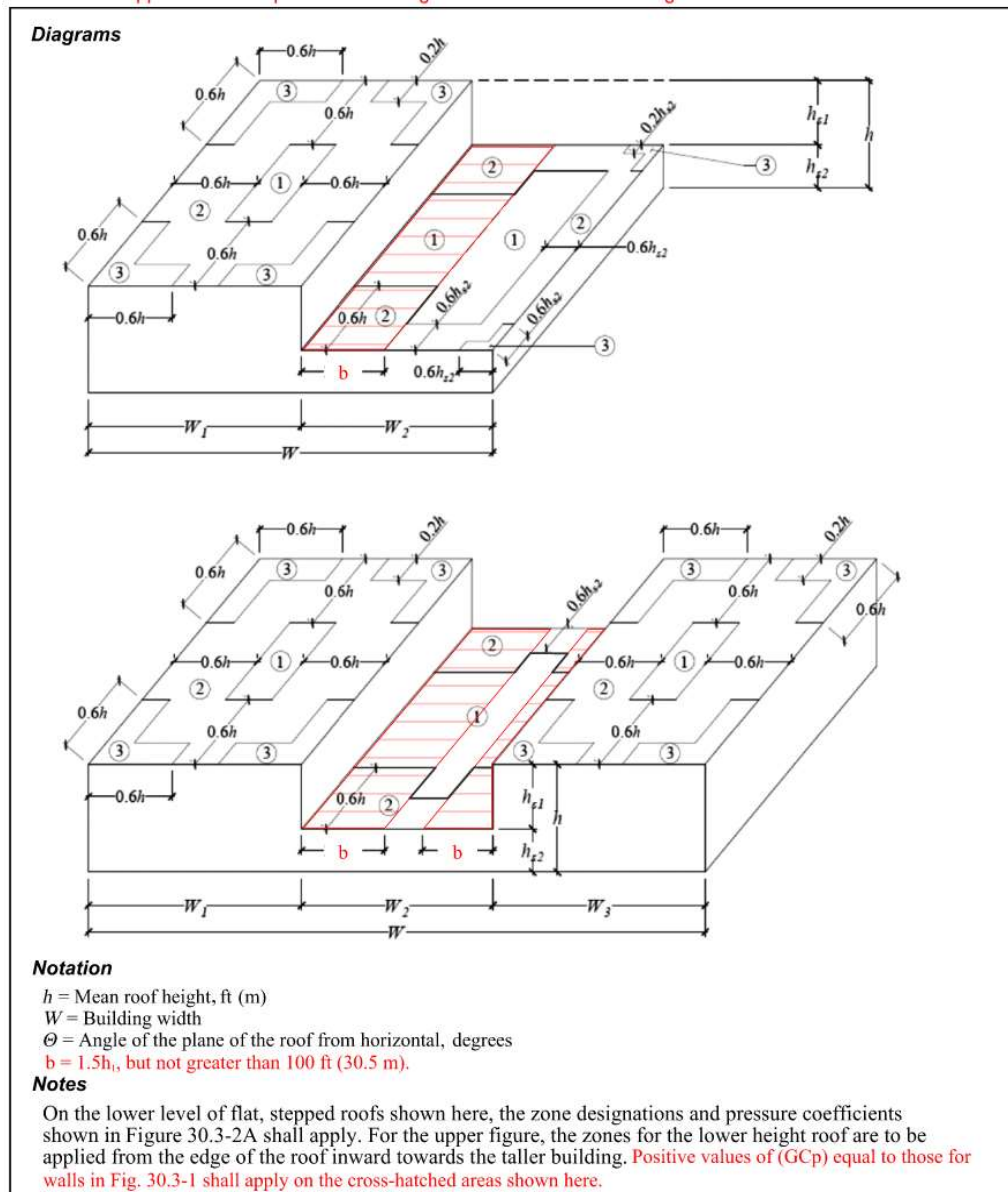


Figure 1609.1 Components and cladding [$h \leq 60$ ft ($h \leq 18.3$ m)]: external pressure coefficients, (GC_p) , for enclosed, partially enclosed, and partially open buildings, $\theta \leq 7^\circ$ —stepped roofs.