

Table C26.1-1 (*Continued*)

ASCE 7-05 Section	ASCE 7-10 Section
6.5.12.2.4 Parapets	27.4.5 Parapets
	28.4.3 Parapets
6.5.12.3 Design Wind Load Cases	27.4.6 Design Wind Load Cases
6.5.12.4 Components and Cladding	—
6.5.12.4.1 Low-Rise Buildings and Buildings with $h \leq 60$ ft (18.3 m)	30.4 Design Wind Pressures for Enclosed and Partially Enclosed Buildings and Buildings with $h \leq 60$ ft (18.3 m)
6.5.12.4.2 Buildings with $h > 60$ ft (18.3 m)	30.8 Design Wind Pressures for Enclosed and Partially Enclosed Buildings with $h > 60$ ft (18.3 m)
6.5.12.4.3 Alternative Design Wind Pressures for Components and Cladding Buildings with 60 ft (18.3 m) $< h < 90$ ft (27.4 m)	30.5 Design Wind Pressures in Enclosed and Partially Enclosed Buildings with 60 ft (18.3 m) $< h < 90$ ft (27.4 m)
6.5.12.4.4 Parapets	30.10 Parapets
	30.10.1 General Design Procedure
6.5.13 Design Wind Loads on Open Buildings with Monoslope, Pitched, or Troughed Roofs	Chapter 27
	Chapter 30
6.5.13.1 General	
6.5.13.1.1 Sign Convention	27.4.3 Open Buildings with Monoslope, Pitched, or Troughed Free Roofs
6.5.13.1.2 Critical Load Condition	
6.5.13.2 Main Wind-Force Resisting System	
6.5.13.3 Components and Cladding Elements	30.9 Design Wind Pressures for Open Buildings of All Heights with Monoslope, Pitched, or Troughed Free Roofs
6.5.14 Design Wind Loads on Solid Freestanding Walls and Solid Signs	29.4 Design Wind Loads – Solid Freestanding Walls and Solid Signs
—	29.4.1 Solid Freestanding Walls and Solid Freestanding Signs
	29.4.2 Solid Attached Signs
6.5.15 Design Wind Loads on Other Structures	29.5 Design Wind Loads – Other Structures
6.5.15.1 Rooftop Structures and Equipment for Buildings with $h \leq 60$ ft (18.3 m)	29.6 Rooftop Structures and Equipment for Buildings with $h \leq 60$ ft (18.3 m)
6.6 Method 3 – Wind Tunnel Procedure	Chapter 31 Wind Tunnel Procedure
6.6.1 Scope	31.1 Scope
6.6.2 Test Conditions	31.2 Test Conditions
6.6.3 Dynamic Response	31.3 Dynamic Response
6.6.4 Limitations	31.4 Prediction of Load Effects
—	31.4.1 Mean Recurrence Intervals of Load Effects
6.6.4.1 Limitations on Wind Speed	31.4.2 Limitations
—	31.4.3 Limitations on Loads
6.6.5 Wind-Borne Debris	31.5 Wind-Borne Debris

Tables and Figures

Figure 6–1

Figure 26.5-1A

Figure 26.5-1B

Figure 26.5-1C