

**Table C26.1-1 Cross Reference of Sections between Wind Provisions of the 2005 and 2010 Editions of Asce 7**

ASCE 7-05 Section	ASCE 7-10 Section
	Text
6.1 General	26.1 Procedures
6.1.1 Scope	26.1.1 Scope
6.1.2 Allowed Procedures	26.1.2 Procedures
6.1.3 Wind Pressures Acting on Opposite Faces of Each Building Surface	26.4.4 Wind Pressures Acting on Opposite Faces of Each Building Surface
–	30.2.2 Wind Pressures Acting on Opposite Faces of Each Building Surface
–	26.1.2.1 Main Wind Force Resisting System (MWFRS)
6.1.4 Minimum Design Wind Loading	26.1.2.2 Components and Cladding
6.1.4.1 Main Wind–Force Resisting System	–
	27.4.7 Minimum Design Wind Loads
	28.4.4 Minimum Design Wind Loading
	29.9 Minimum Design Wind Loading
6.1.4.2 Components and Cladding	30.2.3 Minimum Design Wind Pressures
6.2 Definitions	26.2 Definitions
6.3 Symbols and Notations	26.3 Symbols and Notations
6.4 Method 1–Simplified Procedure	Chapter 28 Part 2: Enclosed Simple diaphragm Low–Rise Buildings
–	28.6 Wind Loads–Main Wind Force Resisting System
–	Chapter 30 Part 2
6.4.1 Scope	Chapter 27 Part 2 Enclosed Simple Diaphragm Buildings with $h \leq 160$ ft
6.4.1.1 Main wind–Force Resisting System	Chapter 30 Part 4 enclosed Buildings with $h \leq 160$ ft
6.4.1.2 Components and Cladding	28.6.1 scope
6.4.2 Design Procedure	28.6.2 Conditions
6.4.2.1 Main wind–Force Resisting System	30.6 Conditions
6.4.2.1.1 Minimum Pressures	–
6.4.2.2 Components and Cladding	28.6.3 Design Wind Loads
6.4.2.2.1 Minimum Pressures	28.6.4 Minimum Design Wind Loads
6.4.3 Air Permeable Cladding	30.7 Design Wind Pressures for Enclosed Low–Rise Buildings ( $h \leq 60$ ft.)
6.5 Method 2–Analytical Procedure	30.2.3 Minimum Design Wind Pressures
	30.1.5 Air Permeable Cladding
	Chapter 27 Wind Loads (MWFRS) Directional Procedure for Enclosed, Partially Enclosed, and Open Buildings of All Heights
	Chapter 28 Wind Loads (MWFRS) – Envelope Procedure for Enclosed and Partially Enclosed Low–Rise Buildings
	Chapter 29 Wind Loads (MWFRS) – Other Structures and Building Appurtenances
	Chapter 30 Components and Cladding

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