Main Wind Force Resisting System and Components and Cladding		All Heights
Table 26.11-1	Internal Pressure Coefficient, (GC_{pi})	Walls & Doofs
Enclosed, Partially Enclosed, and Open Buildings		Walls & Roofs

Enclosure Classification	(GC_{pi})
Open Buildings	0.00
Partially Enclosed Buildings	+0.55 -0.55
Enclosed Buildings	+0.18 -0.18

Notes:

- 1. Plus and minus signs signify pressures acting toward and away from the internal surfaces, respectively.
- 2. Values of (GC_{pi}) shall be used with q_z or q_h as specified.
- 3. Two cases shall be considered to determine the critical load requirements for the appropriate condition:

 - (i) a positive value of (GC_{pi}) applied to all internal surfaces (ii) a negative value of (GC_{pi}) applied to all internal surfaces