

IBC Geographic Climatic Data Table

Ground Snow Load	Wind Speed	Seismic Design Category	Subject to Damage From				Winter Design Temp
30 psf with no reductions	Amendment 16.04.500 Section 1609.3 Replaced Nominal V_{asd} - 110 _{mph} Basic V- Cat I 130 _{mph} , Cat II 139 _{mph} , Cat III & V 149 _{mph}	B	Weathering	Frost line Depth	Termite	Decay	-2° F (18.9°C)
			Severe	30 inch (762 mm)	Slight to Moderate	None to Slight	-10° F for boilers

IBC Geographic Climatic Data Table continued

Winter Design Temp	Ice Shield	Flood Hazards	Air Freezing Index	Mean Annual Temperature
-2° F (18.9°C) -10° F for boilers	Yes	January 1977	979	48.8

IRC Geographic Climatic Data Table

Ground Snow Load	Seismic Design Category	Subject to Damage From				Winter Design Temp	Ice Shield	Flood Hazards	Air Freezing Index	Mean Annual Temperature
30 psf with no reductions	B	Weathering	Frost line Depth	Termite		-2° F (18.9°C) -10° F for boilers	Yes	January 1977	979	48.8
		Severe	30 inch (762 mm)	Slight to Moderate						

IRC Geographic Climatic Data Table continued

Wind Design				Ice Barrier Underlayment Required
Speed	Topographic Effects	Special Wind Region	Windborne Debris Zone	R905.1.2, R905.4.3.1, R905.6.3.1, R905.7.3.1 and R905.8.3.1
110mph Nominal 142mph Ultimate	No	Yes	NO	Yes