

**PART III CHAPTER 3 TABLE R301.2(1)
CLIMATIC AND GEOGRAPHIC DESIGN CRITERIA**

GROUND SNOW LOAD	ROOF LIVE LOAD	WIND DESIGN		SEISMIC DESIGN CATEGORY	SUBJECT TO DAMAGE FROM			WINTER DESIGN TEMP	ICE BARRIER UNDERLAYMENT REQUIRED	FLOOD HAZARDS	AIR FREEZING INDEX	MEAN ANNUAL TEMP
		Speed	Topographic effects		Weathering	Frost line depth	Termite					
<u>25 PSF</u>	<u>30 PSF</u>	<u>90 MPH</u>	<u>No</u>	<u>A</u>	<u>Severe</u>	<u>36 inches</u>	<u>Moderate Heavy</u>	<u>-5 Degrees F</u>	<u>Yes</u>	<u>9-30-1987</u>	<u>1500</u>	<u>50 Degrees F</u>
Elevation		Latitude	Winter heating	Summer cooling	Altitude correction factor			Indoor design temperature	Design temperature cooling		Heating temperature difference	
3222		41 \diamond	- 4	92	0.900			70 Degrees	75 Degrees		74 Degrees	
Cooling temperature difference		Wind velocity heating	Wind velocity cooling	Coincident wet bulb	Daily range			Winter humidity	Summer humidity			
17 Degrees		15 MPH	7.5 MPH	70 Degrees	High			30%	50%			