TABLE R301.2
CLIMATIC AND GEOGRAPHIC DESIGN CRITERIA

GROUND SNOW LOAD[o]	WIND DESIGN				SEISMIC DESIGN CATEGORY[f]	SUBJECT TO DAMAGE FROM			ICE BARRIER UNDERLAYMENT REQUIRED[h]	FLOOD HAZARDS[g]	AIR FREEZING INDEX[i]	MEAN ANNUAL TEMP[j]
	(mph)	Topographic effects[k]		Windborne debris zone[m]		Weathering[a]	Frost line depth[b]	Termite[c]				
5	115 (3 sec- gust)/76 fastest mile	No	No	No		moderate	6"	Very heavy		Local codes	150	64.9
~~J DESIGN CRITERIA[n]~~												
~~Elevation~~		~~Altitude correction factor[e]~~	~~Coincident wet bulb~~	~~Indoor winter bulb~~		~~Indoor winter bulb~~			~~Outdoor winter bulb~~		~~difference~~	
—		—	—	—		—			—		—	
			~~Indoor~~ relative	~~Indoor~~ relative		~~Indoor dry~~			~~bulb~~			
—		—	—	—		—			—			

For SI: 1 pound foot 0.0479 kPa. 1 mile hour = 0.447

Where weathering requires a higher strength concrete or of masonry necessary to satisfy structural requirements of code, line depth strength required for weathering shall govern. The weathering ~~[shall be filled in with the "moderate" or~~ for concrete as determined Figure R301.2(1). The of masonry units shall be determined from ASTM C34, ASTM C55, ASTM C62, ASTM C73, ASTM C90, ASTM C129, ASTM C145, ASTM C216 or ASTM C652.

Where line requires footings than indicated in Figure R403.1(1). depth strength required for weathering shall govern. The ~~shall in column~~ minimum depth of footing below finish

c. The ~~shall fill this~~ for protection from ~~on whether there has a~~ subterranean damage.

d. The ~~shall~~ wind from basic wind map [Figure R301.2(2). Wind exposure category shall determined on a site-specific basis accordance Section R301.2.1.4.

~~The fill in this of the table to establish the Table 10A from Manual J established determined by the~~