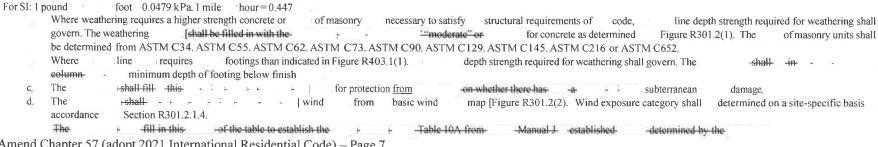
TABLE R301.2 CLIMATIC AND GEOGRAPHIC DESIGN CRITERIA

					CLIMATIC	AND GEOG	RAPHIC DES	SIGN CKII	ENIA				
GROUND SNOW LOAD	WIND DESIGN				SEISMIC DESIGN CATEGORY	SUBJECT TO DAMAGE FROM			ICE BARRIER UNDERLAYMENT REQUIRED ^h	FLOOD HAZARDS ^g	AIR FREEZING INDEX [†]	MEAN ANNUAL TEMP ^j	
	(mph)	Topographic effects ^k	- 1	Windborne debris zone ^m		Weathering ^a	Frost line depth ^b	Termite ^c					
5	115 (3 sec- gust)/7 6 fastest mile	<u>No</u>	<u>No</u>	No		moderate	<u>6**</u>	Very heavy		Local codes	<u>150</u>	64.9	
		•				, J I	ESIGN CRITE	RIA"					
Elevation ==			Altitude correction factor ^e	Coincident wet bulb	Indoor- winter - bulb	Indoor winter bulb				Outdoor winter bulb		difference	
_			_	_		1			_		_		
			:	Indoor relative	Indoor relative	Indoor - dry				t i bulb			
-			_	-	-	-			_				



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