

1305.2308 SECTION 2308, CONVENTIONAL LIGHT-FRAME CONSTRUCTION.

Subpart 1. **IBC Figure 2308.9.3.** The table to IBC Figure 2308.9.3, Basic Components of the Lateral Bracing System, is amended to read as follows:

WIND SPEED	MAXIMUM WALL SPACING (FEET)	REQUIRED BRACKETING LENGTH ^b
90 mph	35'0"	Table 2308.9.3(1) and Section 2308.9.3

(IBC Figure 2308.9.3 is changed to reflect amendments in table.)

Subp. 2. **IBC Table 2308.9.3(1).** IBC Table 2308.9.3(1), Braced Wall Panels, is amended to read as follows:

TABLE 2308.9.3(1)

BRACED WALL PANELS ^a		CONSTRUCTION METHODS ^{b,c}								BRACED PANEL LOCATION AND LENGTH ^d	
WIND SPEED	CONDITION	1	2	3	4	5	6	7	8		
90 mph	One story, top of two or three story	X	X	X	X	X	X	X	X	X	Located in accordance with section 2308.9.3 and not more than 25 feet on center
	First story of two story or second story of three story	X	X	X	X	X	X	X	X	X	
	First story of three story	-	X	X	X	X ^c	X	X	X	X	

For SI: 1 inch = 25.4 mm, 1 foot = 304.8 mm

^aThis table specifies minimum requirements for braced panels that form interior or exterior braced wall lines.

^bSee Section 2308.9.3 for full description.

^cSee Sections 2308.9.3.1 and 2308.9.3.2 for alternative braced panel requirements.

^dBuilding length is the dimension parallel to the braced wall length.

^eGypsum wallboard applied to framing supports that are spaced at 16 inches on center.

Statutory Authority: *MS s 16B.37; 16B.59 to 16B.76; 326B.101 to 326B.194*

History: *32 SR 7; L 2007 c 140 art 4 s 61; art 13 s 4; L 2008 c 337 s 64*

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