

OLD SYMBOL	OLD ILLUSTRATED USE	DESCRIPTION	EXAMPLE	NEW SYMBOL	NEW ILLUSTRATED USE
WF	24 WF 76	W-SHAPE (WIDE FLANGE)		W	W 24 x 76
BP	14 BP 73	BEARING PILE		HP	HP 14 x 73
I	15 I 42.9	S-SHAPE (AMERICAN STD I-BEAM)		S	S 15 x 42.9
	9  13.4	C-SHAPE (AMERICAN STD CHANNEL)		C	C9 x 13.4
M	8X8 M 34.3	M-SHAPE (MISC SHAPES OTHER THAN W, BP, S, & C)		M	M8 x 34.3
M	8 M 17			M	M8 x 17
Jr	7 Jr. 5.5			M	M7 x 5.5
	12 X 4  44.5	MC-SHAPE (CHANNELS OTHER THAN AMERICAN STD)		MC	MC 12 x 45
Jr 	10 Jr  8A 				MC 12 x 12.6
ANGLES:					
	 3 x 3 x 1/4	EQUAL LEG		L	L 3 x 3 x 1/4
	 7 x 4 x 1/2	UN-EQUAL LEG		L	L 7 x 4 x 1/2
TEES, STRUCTURAL:					
ST	ST 5 WF 10.5	CUT FROM W-SHAPE		WT	WT 12 x 38
		CUT FROM S-SHAPE		ST	ST 12 x 38
		CUT FROM M-SHAPE		MT	MT 12 x 38
PL	PL 18 x 1/2 x 2'-6"	PLATE		PL	PL 1/2 x 18" x 30"
BAR	BAR 2 1/2 x 1/4	FLAT BAR		BAR	BAR 2 1/2 x 1/4
	 6+	PIPE, STRUCTURAL			PIPE 4 STD PIPE 4X - STRG PIPE 4 XX - STRG

Figure 7-1 — Structural shapes and designations.

Structural Steel Drawings Abbreviations Guide

G Thomas

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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