

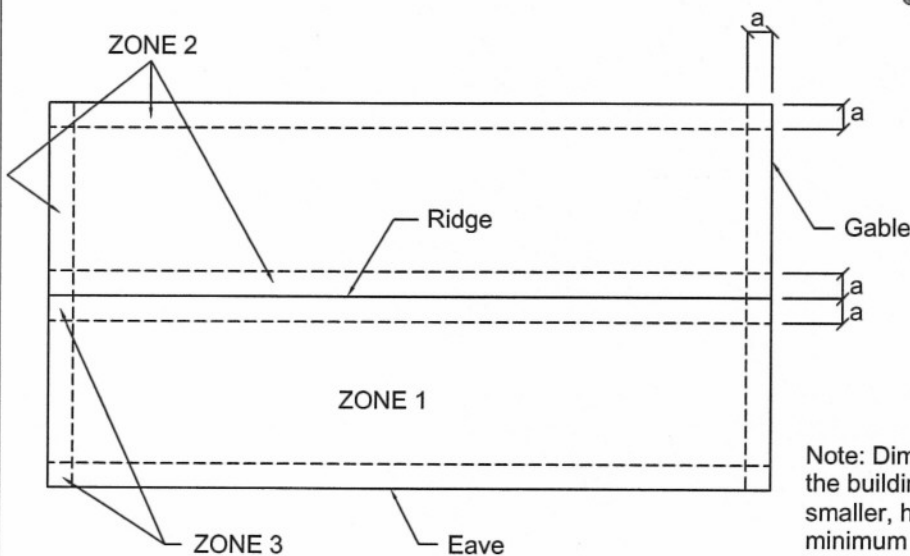
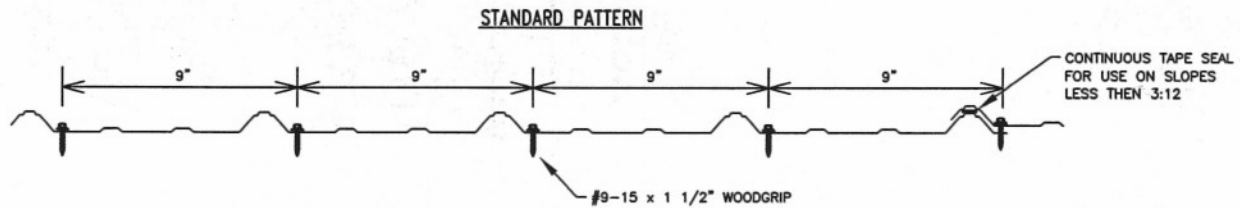
TUFF-RIB 26 GA. LOAD TABLE OVER 1x4 WOOD PURLINS

GULF COAST

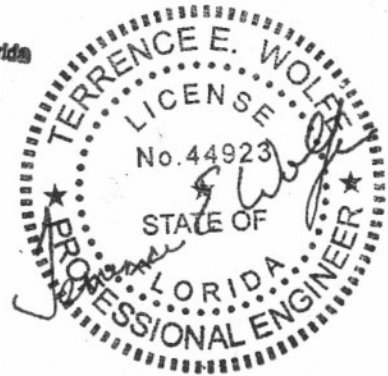
Buildings having a Roof Mean Height $\leq 20'-0"$; Roof Slope: $2"/12"$ - $6"/12"$ Gable Roof
Wind Speeds 110-140 mph, Exp C, I = 1.0, based on FLORIDA BUILDING CODE 2007

TUFF-RIB 26 GA. FASTENER SPACING						
ZONE	FASTENER	SUBSTRATE	WIND SPEED ZONE			
			110	120	130	140
			ON CENTER SPACING	ON CENTER SPACING	ON CENTER SPACING	ON CENTER SPACING
ZONE 1	#9-15 x 1-1/2"	1x4 WOOD PURLINS	24"	24"	24"	24"
ZONE 2	#9-15 x 1-1/2"	1x4 WOOD PURLINS	24"	24"	24"	24"
ZONE 3	#9-15 x 1-1/2"	1x4 WOOD PURLINS	12"	12"	12"	12"

- 1) **PANEL DESCRIPTION:** TUFF RIB, MIN. 26 GA., $\frac{3}{4}$ " TALL RIB, 36" WIDTH.
- 2) **PANEL FASTENER:** #9-15 x 1-1/2" HWH W/ WASHER.
- 3) **PANEL ROLLFORMER:** MRS METAL ROLLFORMING SYSTEMS.
- 4) **MAXIMUM ALLOWABLE PANEL UPLIFT PRESSURE:** 109.25 PSF @ 24" O.C., 164.25 @ 12" O.C. BASED ON UL 580/UL 1897 TESTING BY FORCE ENGINEERING TEST REPORT #117-0062T-07D, E.
- 5) **PLYWOOD DECKING:** 1x4 WOOD PURLINS OVER MIN. 15/32" THICK PLYWOOD. MUST BE DESIGNED IN ACCORDANCE WITH FBC 2007.



State of Florida
C.O.A.
26778



NOV 08 2008

Note: Dimension (a) is defined as 10% of the minimum width of the building or 40% of the mean height of the roof, whichever is smaller, however, (a) cannot be less than either 4% of the minimum width of the building or 3 feet.