


- NOTES:
1. DETAIL TO BE USED IN CONJUNCTION WITH SOPREMA GENERAL REQUIREMENTS, APPLICATION METHODS, APPROVED DETAILS AND MOST CURRENT ASCE 7 STANDARD. FOR BUILDINGS; LESS THAN 60' IN HEIGHT IN GROUND ROUGHNESS CATEGORIES 'B' AND 'C' WITH MAX. 120 MPH WIND ZONE WITH LWIC DECK SYSTEMS APPROVED BY FBC, IBC OR AUTHORITY HAVING JURISDICTION ADDITIONAL PLY SHEET OR SBS MEMBRANE PLYS AND FIELD CAP MEMBRANE PLY INSTALLED PER FBC OR ICC/ES LISTINGS.
 2. APPLICATOR MUST SUBMIT PIF FORM TO CORPORATE TECHNICAL DEPARTMENT TO VERIFY ACCEPTABLE FASTENING PATTERNS. FASTENING PATTERNS DEPEND UPON, BUT NOT LIMITED TOO FASTENER WITHDRAWAL TESTS, DECK TYPE AND SPECIFIC BUILDING PRESSURES.
 3. ZONE 2 AND ZONE 3 AREAS ARE DEFINED AS 4/10TH THE BUILDING HEIGHT OR 1/10TH THE BUILDING WIDTH, WHICHEVER IS THE LESSER DIMENSION, WITH A MINIMUM OF THREE MEMBRANE ROLLS. THE NUMBER OF MEMBRANE ROLLS MAY INCREASE FOR WIND RIDERS.

(SEE DETAIL TFMA-001)

		310 QUADRAL DRIVE	
		WADSWORTH, OHIO 44281	
		(330) 334-0066	
TITLE			
TRI-FIXX FMA 1-150 SYSTEM			
SCALE	DWN	CHK	APPROVAL DATE
NONE	DMT	PR	9/1/05
DRAWING NUMBER			REV
TFMA-009			0

** USAGE OF THIS DRAWING IS GOVERNED BY THE TERMS OF SERVICE FOR SOPREMA DETAIL. PLEASE CONSULT THESE TERMS OF SERVICE PRIOR TO UTILIZING THIS DRAWING.