

MAXIMUM HEIGHT
24" (610mm)
SEE NOTE 3.
MINIMUM HEIGHT
8" (203mm)

PROJECT-SPECIFIED WALL PANEL SYSTEM, METAL COUNTER-FLASHING OR COPING MUST COVER THE TOP 4" (102mm) OF THE FLASHING MEMBRANE TERMINATION; COLVENT MEMBRANE MAY ALSO BE INSTALLED UP-AND-OVER & FASTENED OFF ON OUTSIDE WALL; COLVENT TERMINATION MUST NOT BE SEALED TO ALLOW VENTING.

10" (254mm) WIDE STRIP OF COLVENT TG HEAT WELDED TO MASONRY PRIMED SUBSTRATE PRIOR TO BASE FLASHING

POLYESTER FLASHING BASE PLY HEAT WELDED.

POLYESTER CAP MEMBRANE FLASHING PLY HEAT WELDED

6" (152mm)

ON HEAT WELDED FLASHINGS EMBED GRANULES IN FLASHING AREA.

FIELD CAP MEMBRANE PLY

TRI-FIXX PLATE AND FASTENERS (TYP)

SOPRAFIX MEMBRANE FIELD PLY MECHANICALLY FASTENED AT BASE OF WALL AND LEADING EDGE PER CURB, WALL & PERIMETER LAYOUT DETAILS.

4" (102mm)
5" (127mm)


LIGHTWEIGHT INSULATING CONCRETE

ROOF DECK

PRIME MASONRY SUBSTRATE

NOTES:

1. USE IN CONJUNCTION WITH SOPREMA GENERAL REQUIREMENTS AND APPROVED DETAILS WHILE CONSTRUCTING OTHER ROOF COMPONENTS TO EXCEED CURRENT EDITION REQUIREMENTS OF FM APPROVALS, SMACNA, NRCA, ANSI/SPRI ES-1 AND FLORIDA BUILDING CODE-RAS NO. 111 WITH THE MOST STRINGENT REQUIREMENTS OR RECOMMENDATIONS PREVAILING.
2. SOPREMA ADHESIVES, CEMENTS, MASTICS, PRIMERS AND SEALANTS ARE REQUIRED WHERE INDICATED.
3. FLASHINGS GREATER THAN 24" (610mm) IN HEIGHT MUST BE FASTENED OFF 8" (203mm) O.C. IN MULTIPLE COURSES OF 24" MAX EACH COURSE; SUBSEQUENT COURSES SHINGLE-IN AND ENCAPSULATE FASTENERS OF PREVIOUSLY FASTENED-OFF FLASHING MEMBRANE COURSE OR SEE AHWBF-001.

		310 QUADRAL DRIVE	
		WADSWORTH, OHIO 44281	
		(330) 334-0066	
TITLE			
Venting Tri-Fixx Wall Base Flashing w/o Cant			
SCALE	DWN	CHK	APPROVAL DATE
NONE	DMT	BS	12/4/07
DRAWING NUMBER			REV
TFWBF-012			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.