



PROJECT SPECIFIED WALL FINISH: METAL, MASONRY OR WOOD WALL PANEL SYSTEM, METAL COUNTER FLASHING OR COPING SYSTEM OR SOPREMA ALSAN FLASHING SYSTEM. SPECIFIED SYSTEM MUST WATERPROOF THE TOP FOUR INCHES OF THE FLASHING MEMBRANE PLY.

MAXIMUM 24"
(610mm)
HEIGHT
MINIMUM 8"
(203mm)

FASTENERS APPROX. 8"
(203mm) O.C. OR BOTH PLYS
FASTENED SIMULTANEOUSLY

POLYESTER CAP MEMBRANE
FLASHING PLY HEAT WELDED

ON HEAT WELDED FLASHINGS
EMBED GRANULES IN
FLASHING AREA.

FIELD CAP MEMBRANE PLY

SOPRIFIX & FIELD CAP
MEMBRANE PLYS TURN-UP WALL
2" (51mm) MIN. (OPTIONAL)

PRIME MASONRY SUBSTRATE, ON WOOD
FASTEN SOPREMA APPROVED BASE SHEET
8" (203mm) O.C. IN GRID PATTERN AND AT
SIDE LAPS.

SOPRIFIX MEMBRANE FLASHING PLY, ADHERED
TO WALL AND MECHANICALLY FASTENED AT BASE
OF WALL AND LEADING EDGE PER WALL &
PERIMETER LAYOUT DETAILS.

1-1/2"
(38mm)

TRI-FIXX PLATE
AND FASTENERS

6" MIN.
(152mm)
TYP.

4"
(102mm)

THERMAL INSULATION/LWIC

ROOF DECK

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. SEE TRI-FIXX MEMBRANE ATTACHMENT DETAIL TFMA-001.



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TITLE Tri-Fixx Wall Base Flashing w/o Cant			
SCALE NONE	DWN DMT	CHK PR	APPROVAL DATE 10/15/04
DRAWING NUMBER TFWBF-002			REV 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.