

ANNULAR RING SHANK NAIL  
FASTENERS APPROX.  
3" O.C. (8cm)  
STAGGERED AND FLUSH.

METAL EDGE

SET 4" FLANGE  
IN SOPREMA MASTIC

EXTEND HIGH  
TEMPERATURE  
SELF-ADHERED  
MEMBRANE DOWN  
OUTSIDE FACE OF  
SOLID MASONRY  
WALL AND PAST  
HORIZONTAL METAL  
EDGE

CONTINUOUS  
TAPERED  
WOOD SHIM  
WOOD NAILER

MINIMUM 2"  
(5cm)

COVERBOARD INSULATION  
(IF REQUIRED)

THERMAL INSULATION  
(IF REQUIRED)

ROOF DECK

8" (20cm) OVERALL SIZE

6"  
(15cm)

ALSAN FLASHING BASE COAT WITH ALSAN  
PolyFleece REINFORCEMENT EMBEDDED INTO  
AND COVERED WITH BASE COAT WITHOUT  
WRINKLES OR FOLDS. TOTAL WET MIL  
THICKNESS-30 MILS AND APPROX. 22 DRY  
MILS (TYP).

ALSAN FLASHING FINISH COAT - 30 MILS;  
OPTIONAL TOP SURFACING OF EMBEDDED  
MATCHING GRANULES OR SOPREMA CURAL  
ALUMINIZER-24 MILS (16 DRY)

ALSAN FLASHING BASE COAT  
WITH ALSAN PolyFleece  
REINFORCEMENT EMBEDDED  
INTO AND COVERED WITH  
BASE COAT WITHOUT  
WRINKLES OR FOLDS.  
TOTAL WET MIL  
THICKNESS-30 MILS AND  
APPROX. 22 DRY MILS (TYP).

FIELD CAP MEMBRANE PLY

SOPRAFIX BASE MEMBRANE PLY,  
FASTENED PER CURB, WALL AND  
PERIMETER LAYOUT DETAILS.

NOTES:

1. DETAIL TO BE USED IN CONJUNCTION WITH SOPREMA GENERAL REQUIREMENTS, APPROVED DETAILS AND ALSAN FLASHING (A.F.) APPLICATION AND COVERAGE DIRECTIONS.
2. CURAL 24 WET MIL COVERAGE RATE (DRY 16 MILS) IS 1.5 GALS/100FT<sup>2</sup> ALSAN FLASHING 30 WET MILS COVERAGE RATE (22 DRY MILS) IS 1.87 GALS/100FT<sup>2</sup> ALL COVERAGE RATES ARE APPROXIMATE, THEORETICAL AND DO NOT ACCOUNT FOR WASTE, SPILLAGE, IRREGULAR SURFACES AND APPLICATION TECHNIQUES THAT CAN ALSO VARY WITH INSTALLER. RATES MAY ALSO VARY DEPENDING UPON MATERIAL AND AMBIENT TEMPERATURE(S), SURFACE FINISH AND POROSITY OF THE SUBSTRATE.



310 QUADRAL DRIVE  
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TITLE SOPRAFIX HIGH WALL ALSAN FLASHING W/ METAL EDGE			
SCALE NONE	DWN DMT	CHK PR	APPROVAL DATE 10/15/04
DRAWING NUMBER SFWBF-004			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.