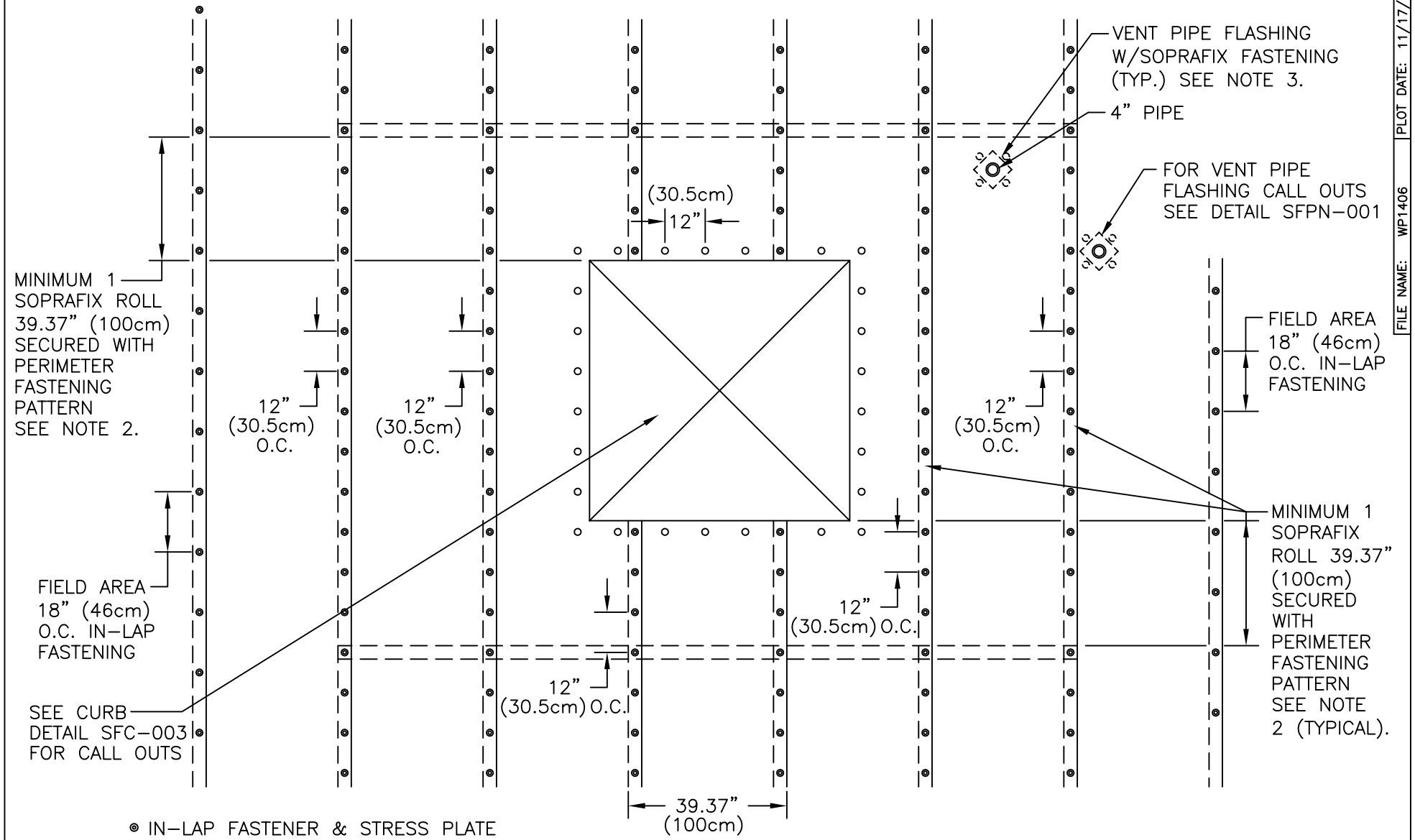

◉ IN-LAP FASTENER & STRESS PLATE

○ FASTENER & STRESS PLATE AT BASE OF CURB, WALL OR OTHER PENETRATION.

NOTES:

1. DETAIL TO BE USED IN CONJUNCTION WITH SOPREMA GENERAL REQUIREMENTS AND APPROVED DETAILS. FOR BUILDINGS; LESS THAN **60' IN HEIGHT IN GROUND ROUGHNESS CATEGORIES 'B' AND 'C'** WITH **MAX. 90 MPH WIND ZONE.**
2. INSTALL SOPRAFIX FASTENER AND STRESS PLATE, PBB OR MBB AT BASE OF PENETRATIONS, WALLS AND ANGLE CHANGES. ONE SOPRAFIX MEMBRANE ROLL-USING PERIMETER FASTENING PATTERNS IS SECURED AROUND SPECIFIC SIZED PENETRATIONS. PARTIAL ROLLS RECEIVE SAME INCREASED FASTENER DENSITY.
3. THE PIPE DIMENSION DICTATES THE NUMBER OF FASTENERS EQUALLY SPACED AROUND THE PENETRATION, I.E. 4" DIA. => 4 FASTENERS, 8" DIA. =>8 FASTENERS.
4. BASIC SOPRAFIX IS **ONLY APPROVED FOR STANDARD WARRANTY COVERAGE-NO WIND RIDERS.**

PLOT DATE: 11/17/06
FILE NAME: WP1406

SOPREMA®
310 QUADRAL DRIVE
WADSWORTH, OHIO 44281
(330) 334-0066

TITLE			
Basic Fastening w/ Plates at Penetrations			
SCALE	DWN	CHK	APPROVAL DATE
NONE	DMT	BS	11/17/06
DRAWING NUMBER			REV
SFMA-019			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.