



(T) JOINT SEALED BY METHODS DESCRIBED IN NOTE 3.

- NOTES:
1. DETAIL TO BE USED IN CONJUNCTION WITH SOPREMA GENERAL REQUIREMENTS, SOPRAFIX PDS AND APPROVED DETAILS.
 2. WHEN PHASE CONSTRUCTING, SOPRAFIX MEMBRANE MUST BE CLEAN, DRY AND FREE OF ANY LATENT MOISTURE PRIOR TO APPLYING PRIMER AND EITHER COLSTIX, COLD APPLIED, HOT MOPPED OR HEAT WELDED CAP SHEET APPLICATIONS.
 3. FIELD BASE AND CAP SHEET END LAPS, FLASHING CAP SHEET FIELD SEAMS AND (T) JOINTS ARE MADE WATERTIGHT 1 OF 3 WAYS:
 - CREATE A 6 in. WIDE SELVAGE BY EMBEDDING GRANULATED FIELD CAP SHEET END LAP OR FLASHING CAP SHEET FIELD SEAM AREAS USING OPEN FLAME DEVICE, AFTERWARD HEAT WELD END LAPS OR SEAMS TOGETHER. SEAL ALL (T) JOINT AREAS WITH HEAT.
 - USE HOT AIR HEAT GUN OR MECHANICAL HOT AIR WELDING MACHINE AND HEAT SEAL 3 in. WIDE END LAPS OR FLASHING CAP SHEET FIELD SEAMS. SEAL ALL (T) JOINT AREAS WITH HEAT.
 - ADHERE 6 in. WIDE END LAPS OR FLASHING CAP SHEET FIELD SEAM AREAS USING SOPREMA TROWEL GRADE FLASHING ADHESIVE AT A RATE OF ONE (1) GALLON PER 10-12 SQ. FT. APPLYING TEMPORARY PRESSURE TO LAP TO INSURE WATERTIGHT SEAL. FILL (T) JOINT AREAS WITH ADHESIVE TO INSURE (T) JOINTS ARE WATERTIGHT.

		310 QUADRAL DRIVE WADSWORTH, OHIO 44281 (330) 334-0066	
		TITLE SOPRAFIX/SOPRAFIX-e "T" JOINT & END LAP	
SCALE	DWN	CHK	APPROVAL DATE
NONE	DMT	BS	11/17/06
DRAWING NUMBER			REV
SFMA-018			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.