PAVEMENT EXPANSION JOINT (E.J.)

1. VERTICAL SURFACES:
   PROVIDE MANUFACTURER'S STANDARD,
   NON-MODIFIED, TWO-OR-MORE-PART,
   POLY-SULFIDE-BASED, ELASTOMERIC
   SEALANT; COMPLYING WITH EITHER
   ASTM C 920 TYPE M CLASS 25, OR
   FS TT-S-00227E CLASS A; NON-SAG
   GRADE/TYPE.

2. HORIZONTAL SURFACES:
   PROVIDE MANUFACTURER'S STANDARD,
   NON-MODIFIED, TWO-OR-MORE-PART,
   POLYURETHANE-BASED, ELASTOMERIC
   SEALANT; COMPLYING WITH EITHER
   ASTM C 920 TYPE M CLASS 25, OR
   FS TT-S-00227E CLASS A;
   SELF-LEVELING GRADE/TYPE.

3. SET UP TIME FOR SEALANT ON WALKING
   SURFACES SHALL BE NO LONGER THAN
   8 HOURS.

4. PROVIDE PRODUCT OF ONE OF THE
   FOLLOWING MANUFACTURES:
   a. CONTECH/SONNEBORN
   b. MAMECO INTERNATIONAL
   c. W.R. MEADOWS, INC.
   d. PECORA CORP.
   e. PRODUCTS RESEARCH & CHEMICAL CORP.
   f. SIKA CHEMICAL CORP.
   g. TREMCO, INC.
   h. TOCH/CARBOLINE

5. DO NOT ALLOW SEALANTS TO OVERFLOW OR
   SPILL ONTO ADJOINING SURFACES. REMOVE
   EXCESS AND SPILLAGE OF SEALANTS PROMPTLY.