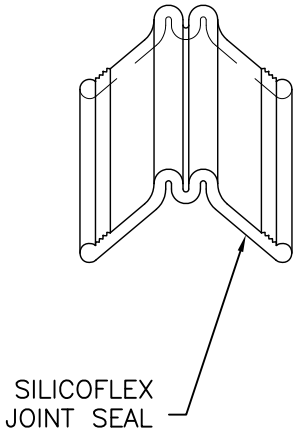

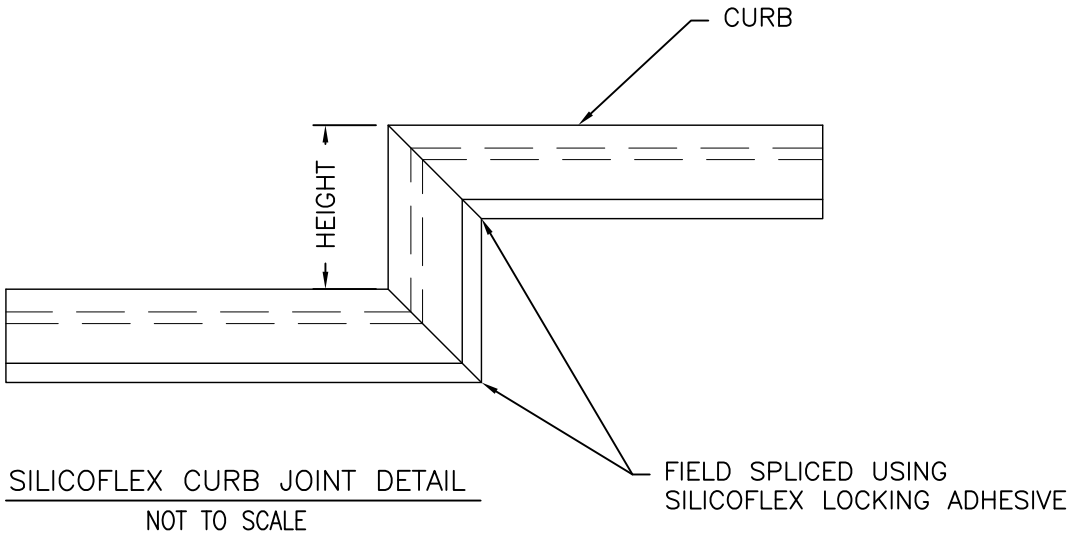

SILICOFLEX CURB JOINT DETAIL

NOT TO SCALE

R. J. WATSON, INC.

PROJECT:

SILICOFLEX CURB JOINT SYSTEM

DTL'D By: JRW	DATE: 9-22-09	JOB REFERENCE: RJW
CHK'D By: EW	DATE: 9-22-09	DRAWING NO:
APP'D By:	DATE:	SHEET NUMBER: 1 OF 1

Silicoflex Splicing Procedure

For Vertical Turns At Curbs or Parapets

STEP 1. Prior to installing the horizontal portion of the Silicoflex joint seal, a 45 degree angle cut should be made completely through the silicone rubber gland at the end of the joint by the curb or parapet. A miter box and a long, sharp knife shall be used to maintain a straight and accurate cut.

STEP 2. Insert a piece of foam backer rod underneath the point where the splice will take place.

STEP 3. Prior to the application of the second bead of adhesive on the horizontal portion of the joint seal, a new piece of the silicone rubber gland shall be cut from the stock material, which is equal in length to the vertical turn required.

STEP 4. Using a miter box and a long, sharp knife, a 45 degree cut shall be made into the bottom portion of the vertical piece completely through the silicone rubber gland.

STEP 5. Both ends of the silicone rubber gland shall be cleaned using a rag and denatured alcohol.

STEP 6. A 3/8" bead of Silicoflex Locking Adhesive shall be placed along both faces of the joint on the vertical curb or parapet.

STEP 7. Using a wooden tongue depressor, a 3/8" bead of Silicoflex Locking Adhesive shall be placed on each face of the silicone rubber glands where the 45 degree cuts have been made.

STEP 8. Insert the vertical silicone rubber piece into the joint and position it so that the two 45 degree cut ends meet to form a 90 degree turn.

STEP 9. Apply Silicoflex Locking Adhesive to the top of the splice and tool using a wooden tongue depressor.