

PLAN VIEW

VULKEM EWS SYSTEM* ON STAIR TREADS AND RISERS

RECESS OUTSIDE MITER $\frac{1}{2}$ " BELOW SUBSTRATE SURFACE, TYP.

INSIDE MITER TO BE FLUSH WITH SUBSTRATE SURFACE, TYP.

PERFORM FIELD HORIZONTAL TRANSITION

TOUCH UP SILICONE BELLOWS WITH SUPPLIED SEALANT, TYP.

EXISTING RISER

PERFORM FIELD VERTICAL TRANSITION

EXISTING TREAD

NOTE: REFER TO TREMCO'S PUBLISHED APPLICATION INSTRUCTIONS FOR ACCEPTABLE JOINT SIDE WALL SUBSTRATE CONDITIONS PRIOR TO INSTALLATION

TO PERFORM FIELD MITER:

1. IF FOR A HORIZONTAL TO VERTICAL TRANSITION:

-CUT A 60 DEGREE NOTCH OUT FROM THE SILICONE SIDE DOWN, LEAVING $\frac{1}{4}$ " MATERIAL ON THE BOTTOM.

IF FOR A VERTICAL TO HORIZONTAL TRANSITION:

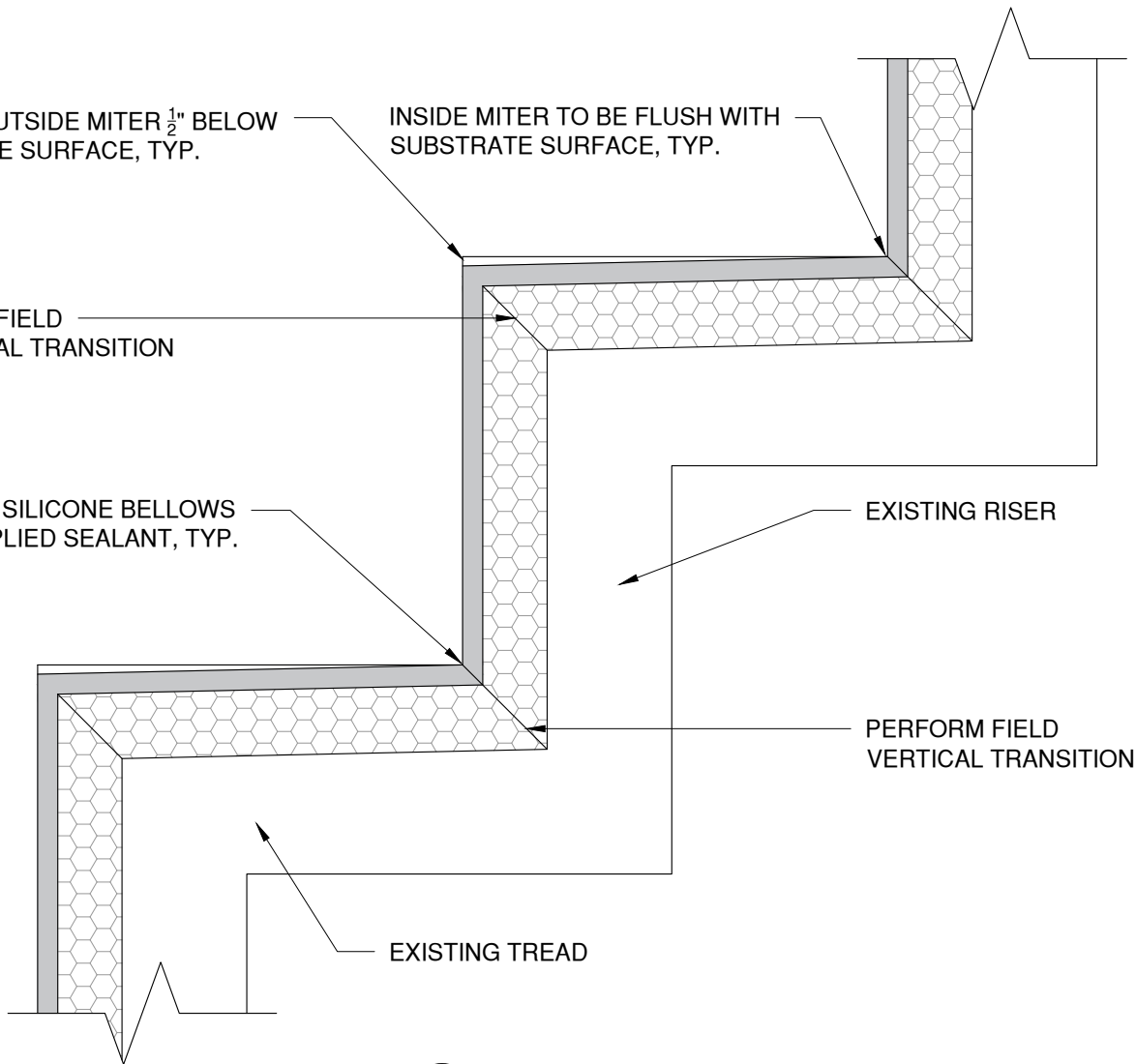
-CUT A 60 DEGREE NOTCH FROM THE UNDERSIDE, TO THE BASE OF THE SILICONE RIBS.

2. APPLY SUPPLIED SPLICE ADHESIVE TO BOTH SIDES OF ANGLE CUTS.

3. PRESS TOGETHER AND INSTALL INTO JOINT.

4. IF CUT FROM THE SILICONE SIDE, TOUCH UP SILICONE BELLOWS USING THE SUPPLIED SILICONE.

5. RESUME INSTALLATION INSTRUCTIONS AS NORMAL.



SECTION VIEW

*A component of the Vulkem®EWS Traffic Coating System with PUMA (polyurethane methacrylate)



Project:
Detail: Willseal 250 at Stair Application with Vulkem EWS System

File Name:
W250-S-EWS-01

This detail is intended for conceptual purposes only.

Drawn by: KAB

Checked by: NF/SP

Scale: NTS

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