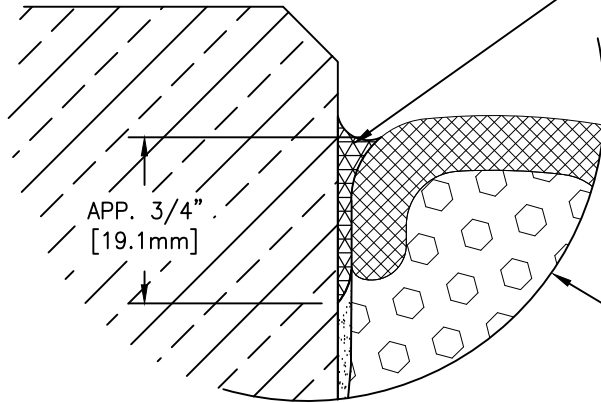


FIELD-APPLIED SILICONE CORNER BEAD
AND SILICONE SEALANT BAND FORCED DOWN
ALONG SIDE OF BEJS AS
SHOWN - BOTH SIDES



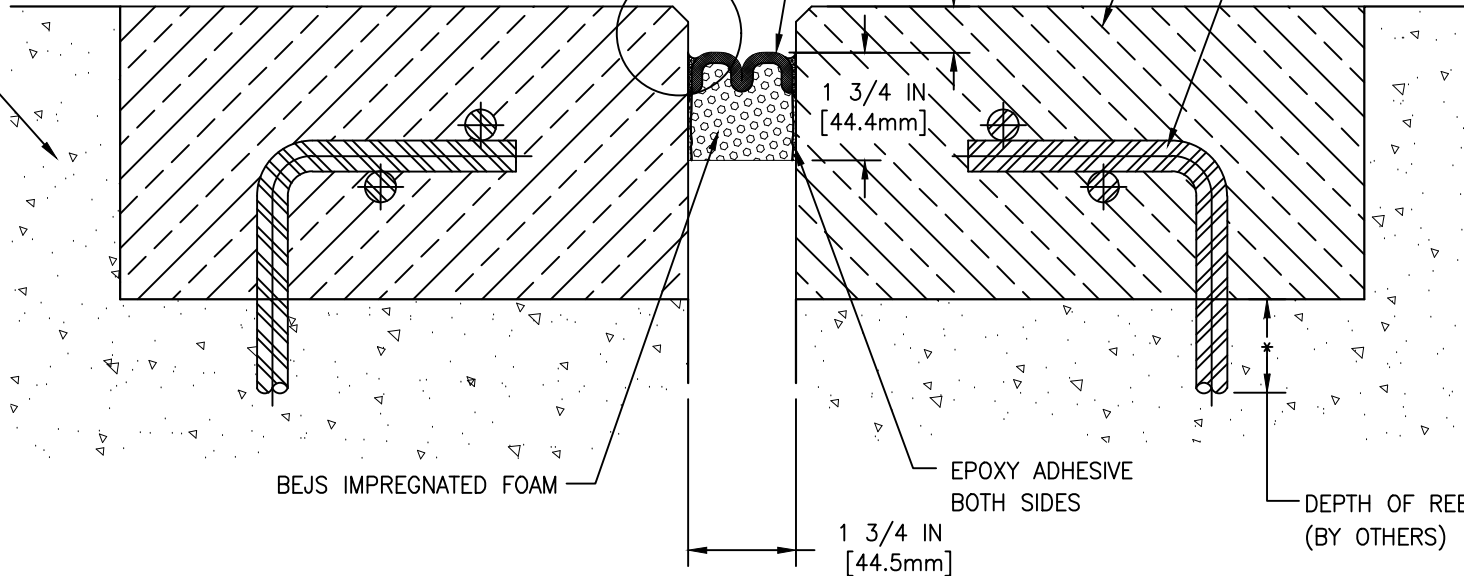
APP. 3/4"
[19.1mm]

FACTORY-APPLIED AND
CURED TRAFFIC GRADE
SILICONE FACING. **

EMSEAL IMPACT - ABSORBING
NOSING MATERIAL BY EMSEAL
OR ALTERNATIVE BY OTHERS

OPTIMIZE REBAR SPACING &
CONFIGURATION FOR SUPPORT
OF HEADER (BY OTHERS)

CONCRETE
(BY OTHERS)



BEJS IMPREGNATED FOAM

EPOXY ADHESIVE
BOTH SIDES

DEPTH OF REBAR TO SUIT
(BY OTHERS)

MOVEMENT: $\pm 50\%$
+ 7/8 IN (22mm)
- 7/8 IN (22mm)

** WIDTHS UNDER 1 1/4 -INCH (25mm) HAVE A CONVEX SINGLE-BELLOWS
SURFACE. WIDTHS FROM 1 1/2 -INCH (25mm) TO 4-INCHES (100mm) HAVE
A DUAL-BELLOWS SURFACE.

EMSEAL JOINT SYSTEMS LTD.

EMSEAL BEJS - (BRIDGE EXPANSION JOINT SYSTEM)

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DRAWN BY: ORK DATE: 2016/10/27 SCALE: N.T.S. SHEET No: 1 OF 1

PART NUMBER:
BEJS_0175_DD_EMCRETE_IN_REBAR_SOLID_SLAB

A 2017/02/28 TAB DEPTH OF FOAM REVISED