

*** SPLICING NOTES:**

1. Slice MM Expanding Foam Splice Block 1 inch thick and cut to match EBS rubber seal profile.
2. Adjust EBS rubber seals length to allowing for a 0.50 inch open gap between seals at each splice location.
3. Insert one length of EBS rubber seal. Then prior to installing the second length of EBS rubber seal install 1 inch foam block (with epoxy sidewall adhesive), then push the next length of EBS rubber seal into the foam block leaving a 0.50 inch interference fit.
4. Apply Elastobond activator and black silicone sealant across the splice location.

EBS Expansion Joint \ Dissimilar Seal Butt Splice Transition
(Slab-to-Slab)



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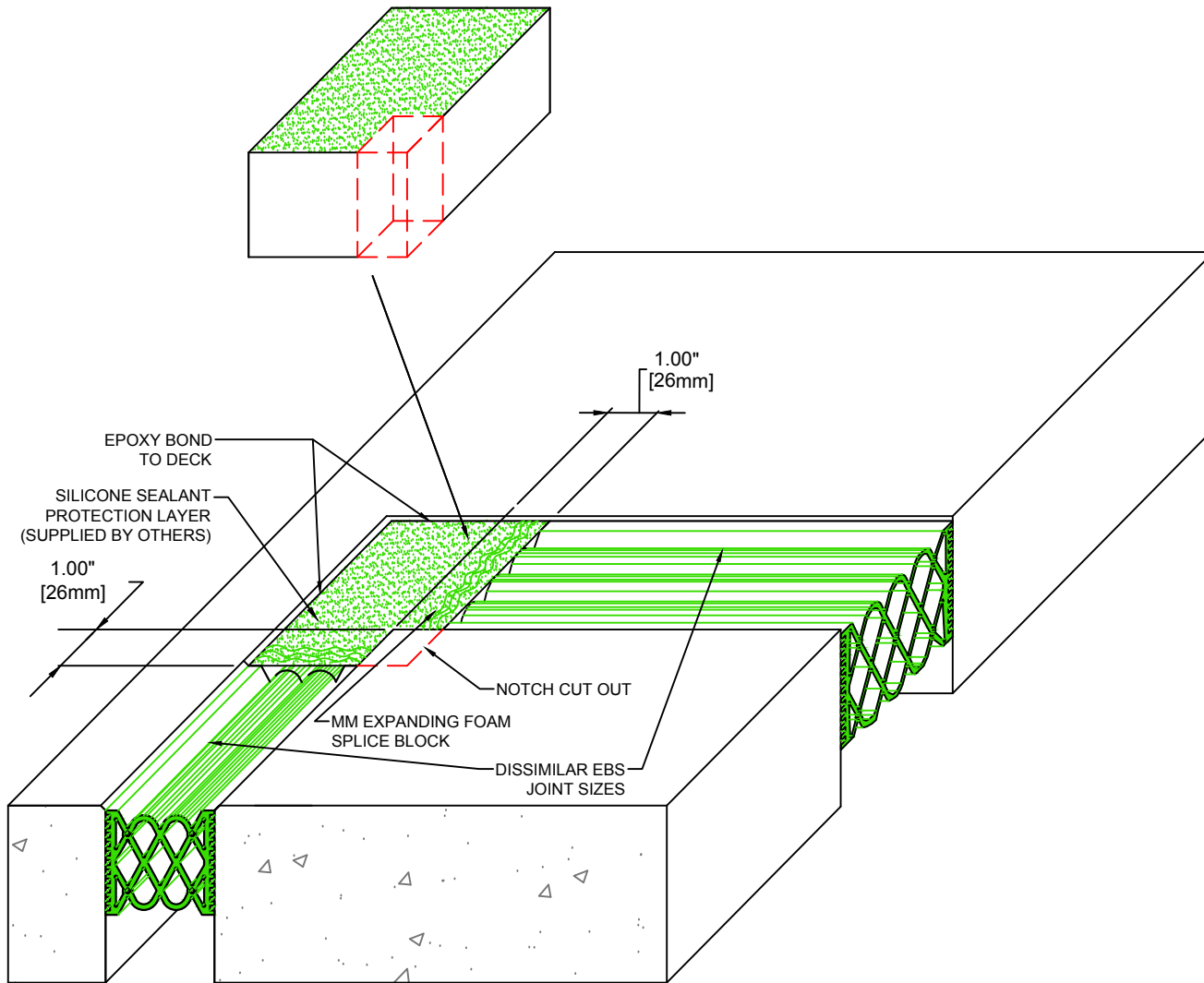
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**Epoxy Bonded Sealing System Expansion Joint
EBS Butt Splice Dissimilar Seal Transition**

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Sheet: 1 OF 2	Issue Date: 05-19-2016	



EBS Dissimilar Sizes Expansion Joint Transition
(Slab-to-Slab)

INSTALLATION NOTE: AFTER INSTALLATION OF MM EXPANDING FOAM (FIELD NOTCHED) BLOCK EXTEND EBS SEAL 0.50" INCH INTO THE FOAM BLOCK CREATING AN INTERFERENCE FIT.



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**Epoxy Bonded Sealing System Expansion Joint
EBS 90° Dissimilar Seal Transition**

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Sheet: 2 OF 2	Issue Date: 05-19-2016	