

PARTIAL SECTION ALONG Q JOINT

JOINT TREATMENT AT HIGH SIDE OF

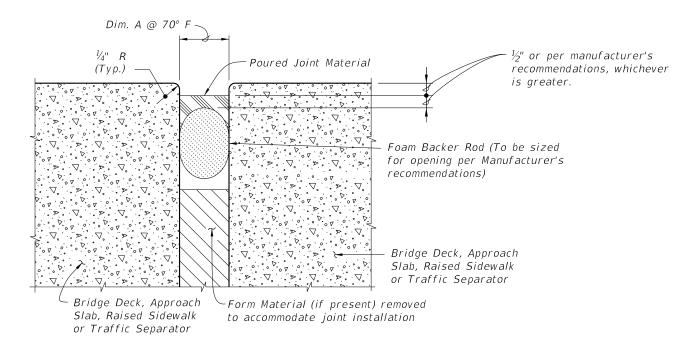
DECK WITH SLOPES 1% OR GREATER

-Traffic Separator (Type and width vary, see Structures Plans) Poured Joint Material Angle Varies -Construction Joint Foam Backer Rod – Bridge Deck or Approach Slab

Face of Traffic Railing Post or Parapet Approximate shape of Traffic Separator with Poured Joint Poured Joint Material Slope Varies - Upturn Construction Foam Backer Rod Joint Bridge Deck, Approach Slab or Raised Sidewalk-

PARTIAL SECTION ALONG Q JOINT, JOINT TREATMENT AT TRAFFIC SEPARATOR

PARTIAL SECTION ALONG Q JOINT JOINT TREATMENT AT LOW SIDE OF DECK OR HIGH SIDE OF DECK WITH SLOPES < 1%



GENERAL NOTES:

- 1. Furnish and install Poured Joint With Backer Rod Expansion Joint Systems in accordance with Specification Sections 458 and 932 using Type D silicone sealant material.
- 2. Refer to the Structures Plans, Poured Expansion Joint Data Table for Dim. A @ 70° F.

TYPICAL SECTION THRU JOINT

REVISION 07/01/14

DESCRIPTION:

