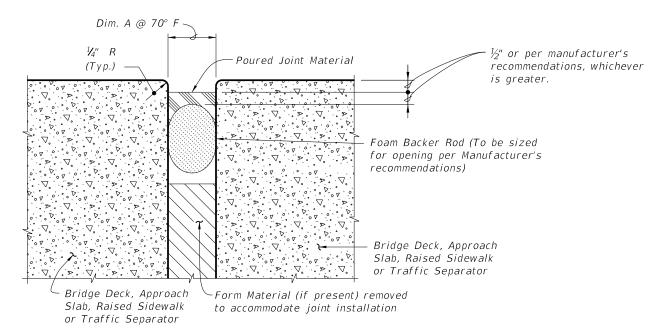


PARTIAL SECTION ALONG Q JOINT, JOINT TREATMENT AT TRAFFIC SEPARATOR

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

PARTIAL SECTION ALONG Q JOINT JOINT TREATMENT AT LOW SIDE OF DECK OR HIGH SIDE OF DECK WITH SLOPES < 2%



TYPICAL SECTION THRU JOINT

Face of Traffic Railing,

Poured Joint Material

Post or Parapet

Slope Varies ,

PARTIAL SECTION ALONG G JOINT

JOINT TREATMENT AT HIGH SIDE OF

DECK WITH SLOPES 2% OR GREATER

Foam Backer Rod

Construction

Joint_

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.