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.
**PARTIAL PLAN VIEW OF SKewed JOINTS**

- **Front Face of Traffic Railing**
- **Sidewalk Cover Plate**
- **Sleeve Anchors (Typ.)**
- **Bridge Deck or Approach Slab**
- **Gutter Line**
- **3" Min. 3" Max.**
- **1 1/2" Min. 1 1/2" Max.**
- **1 1/8" Min. 1 1/8" Max.**

**Note:**
Sleeve Anchors are required at the two outside corners of the Sidewalk Cover Plate. Space Sleeve Anchors uniformly between the corner anchors.

**PARTIAL PLAN VIEW OF NON-SKewed JOINTS**

- **Sidewalk Cover Plate Length Varies – See Structures Plans for Sidewalk Width and Skew**
- **Sleeve Anchor spacing – 6" centers Max. (See Note)**
- **Construction Joint**
- **Approximate shape of curb face with Poured Joint**
- **Poured Joint Material**
- **Slope Varies**
- **3" Min. 3" Max.**
- **1 1/2" Min. 1 1/2" Max.**

**Note:**
Sleeve Anchors are required at the two outside corners of the Sidewalk Cover Plate. Space Sleeve Anchors uniformly between the corner anchors.

**PARTIAL SECTION ALONG Q JOINT**

- **RAISED SIDEWALK DETAIL**
- **Bridge Deck (shown)**
- **Approach Slab (similar)**
- **Sleeve Anchors**
- **Foam Backer Rod**
- **Construction Joint**

**Note:**
Sleeve Anchors are required at the two outside corners of the Sidewalk Cover Plate. Space Sleeve Anchors uniformly between the corner anchors.

**SECTION A-A**