GENERAL NOTES:
1. Furnish Strip Seal Expansion Joint Systems in accordance with Specification Section 458.
2. Shape of Edge Rail shown is representative. Minor variations depending on manufacturer are permitted.
3. Recess the Edge Rail below the concrete surface in accordance with Specification Section 458.
4. Refer to the Expansion Joint Data Table in the Structures Plans for joint movement and Dimension A.
5. Refer to Specification Section 458 for installation and fabrication requirements.
Expansion Joint Assemblies

Sidewalk

Top of Sidewalk

Down Grade

 spécifications

Long Sleeves Anchor

Bevel top edge @ 1/2 Slope & round over bottom edge @ 3/8 radius

Field Butt Joint

Sleeve Anchor spacing - 6" centers Max.

Construction Joint

Anchor Studs (Typ.)

Front Face of Traffic Railing

Anchor Studs (Typ.)

Sleeve Anchor (Typ.)

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*S Distance from $ Sleeve Anchor to edge of concrete is 2 inches minimum, 3 inches maximum.*