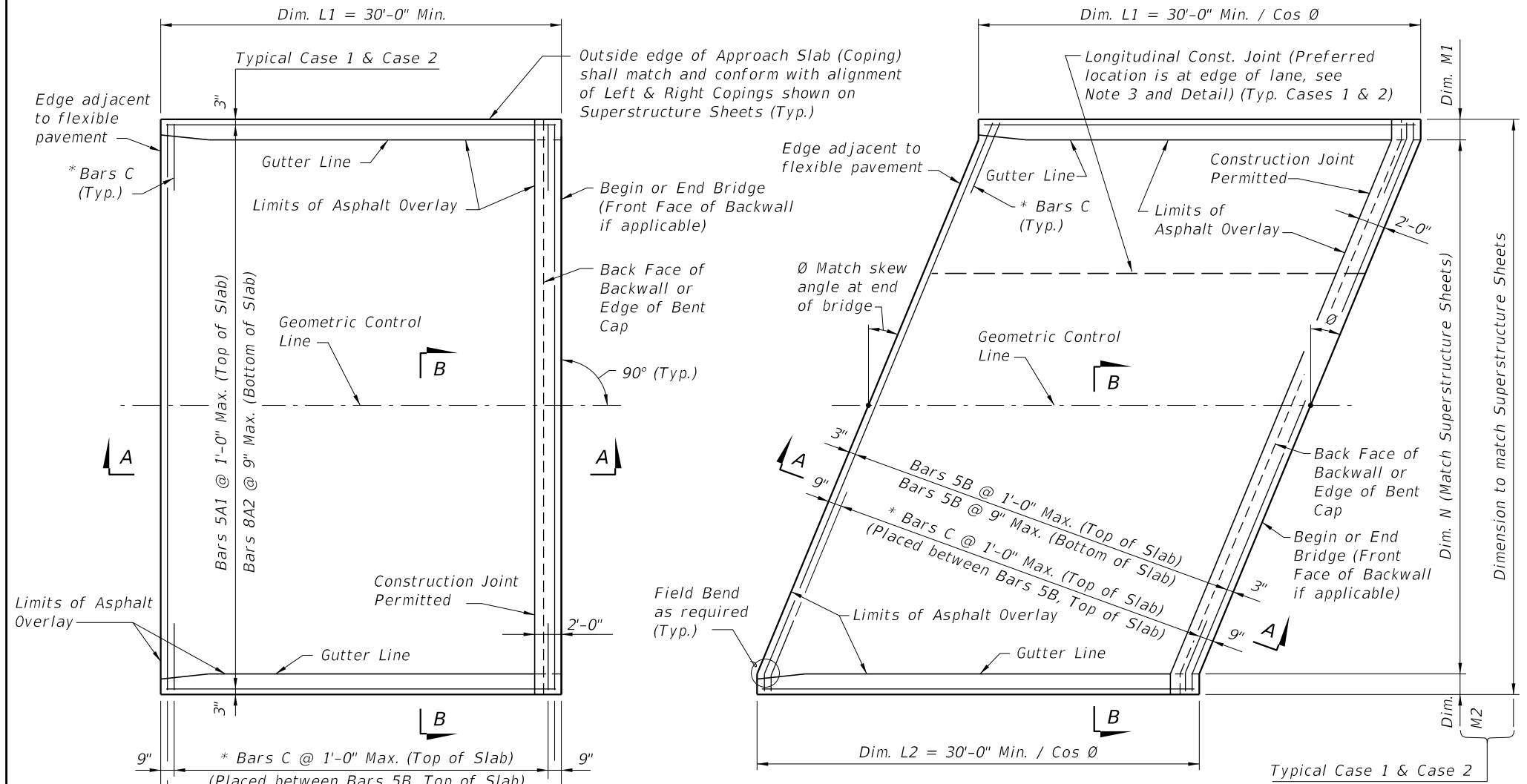


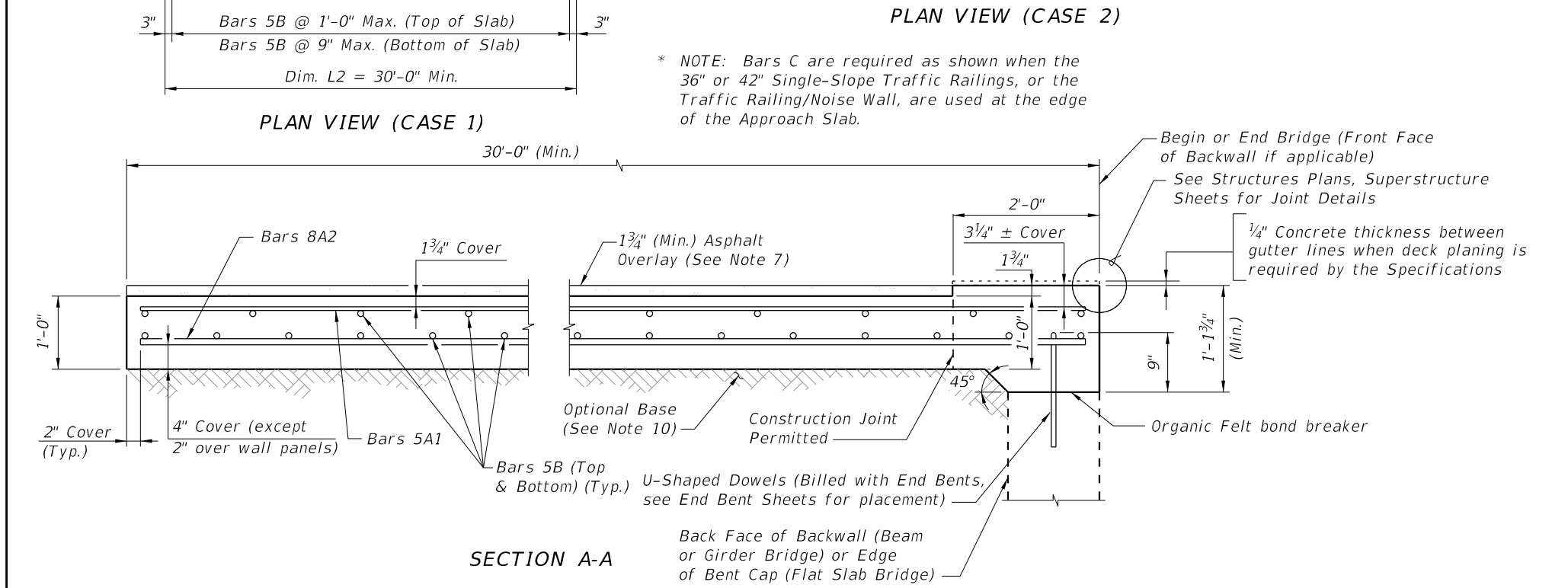


GENERAL NOTES

- SURFACE TREATMENT:** As an option to Class 4 Floor Finish (Bridge Floor Grooving) per Section 400 a hand tined or heavy broomed finish may be permitted on the concrete portion of the riding surface. Sidewalk areas shall receive a broomed finish. The top surface of the concrete beneath the asphalt overlay shall be raked.
- CONDUIT:** If required, see Structures Plans for Conduit Details.
- When a longitudinal construction joint is necessary or allowed by the Engineer, the transverse steel shall be extended as shown in the Longitudinal Construction Joint Detail.
- The plan view for CASE 1 applies when the skew angle (θ) = 0°.
- The plan view for CASE 2 applies where the skew angle (θ) is > 0°. The slab shown represents a skew to the right for an approach slab at begin bridge; approach slab at the end of bridge or a left skew shall be treated similarly.
- Deformed WWR must meet the requirements of Specification Section 931.
- Continue the asphalt pavement over the approach slab and match the friction course type used on the roadway.
- Approach slabs shown in Plan View Cases 1 and 2 represent a typical approach slab with edge barriers and no sidewalks. Provide railings, parapets and raised sidewalks as detailed in the Contract Plans.
- PAYMENT:** Deformed WWR for the edge of Approach Slabs on retaining walls is not included in the estimated quantity for reinforcing steel and is considered incidental to the work.
- See Roadway Plans for Asphalt Overlay and Optional Base details and quantities.

CROSS REFERENCES:

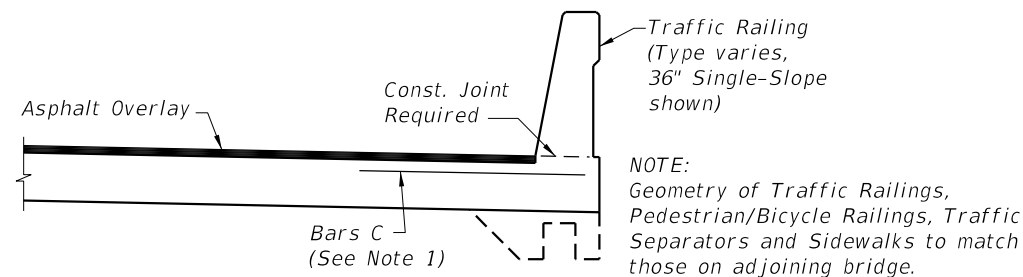
For Section B-B, Longitudinal Construction Joint Detail and Approach Slab Details see Sheet 2.



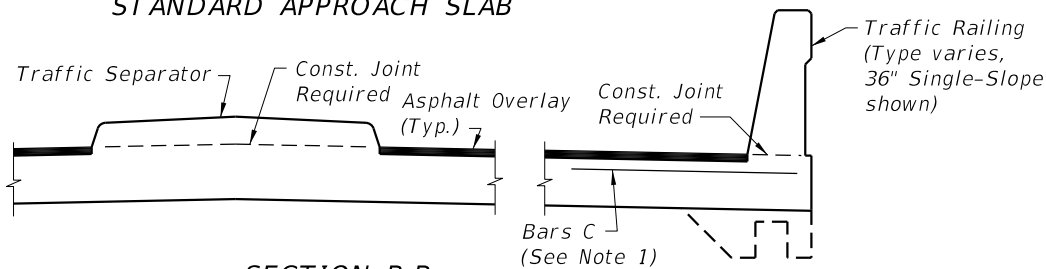
LAST REVISION	DESCRIPTION:	FY 2027-28 STANDARD PLANS	APPROACH SLABS (30 FT.) (FLEXIBLE PAVEMENT APPROACHES)	INDEX	SHEET
11/01/22				400-090	1 of 2

9/29/2026 7:46:25 AM

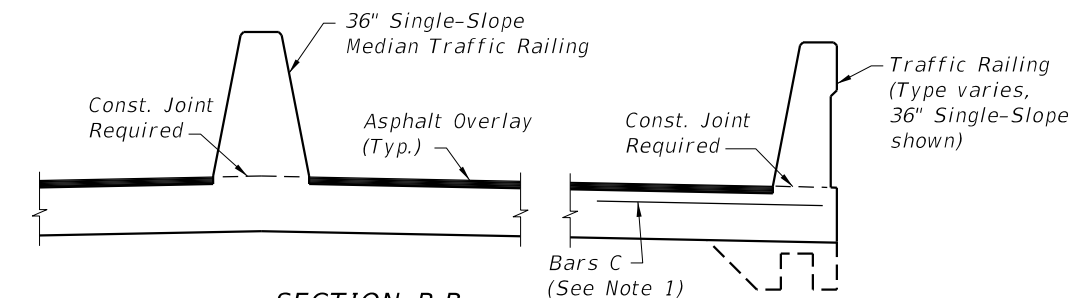
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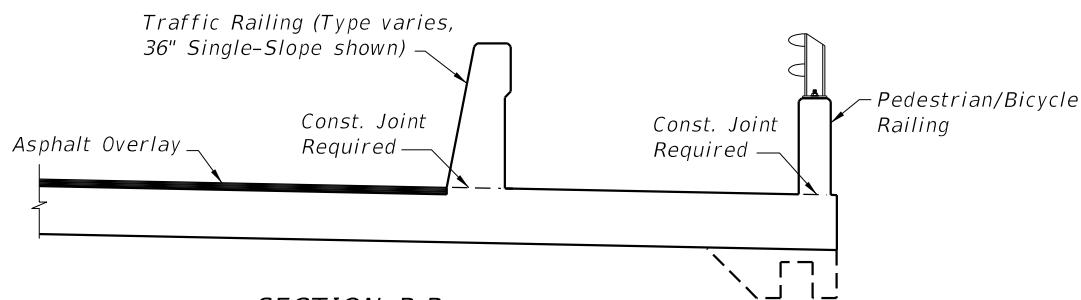
SECTION B-B
STANDARD APPROACH SLAB



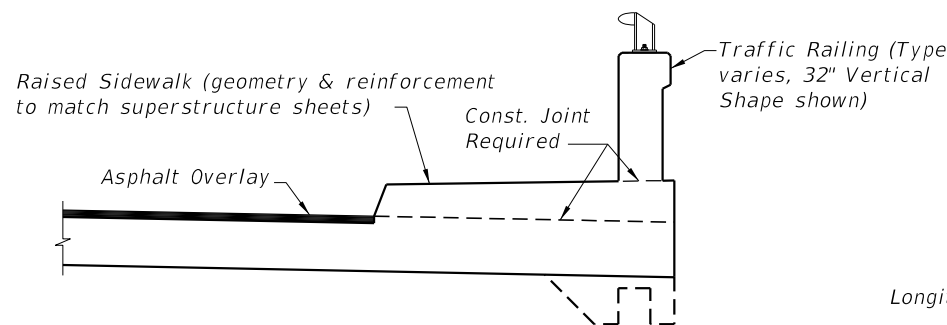
SECTION B-B
APPROACH SLAB WITH TRAFFIC SEPARATOR



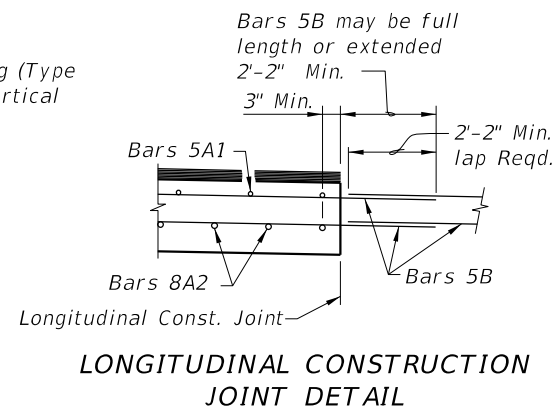
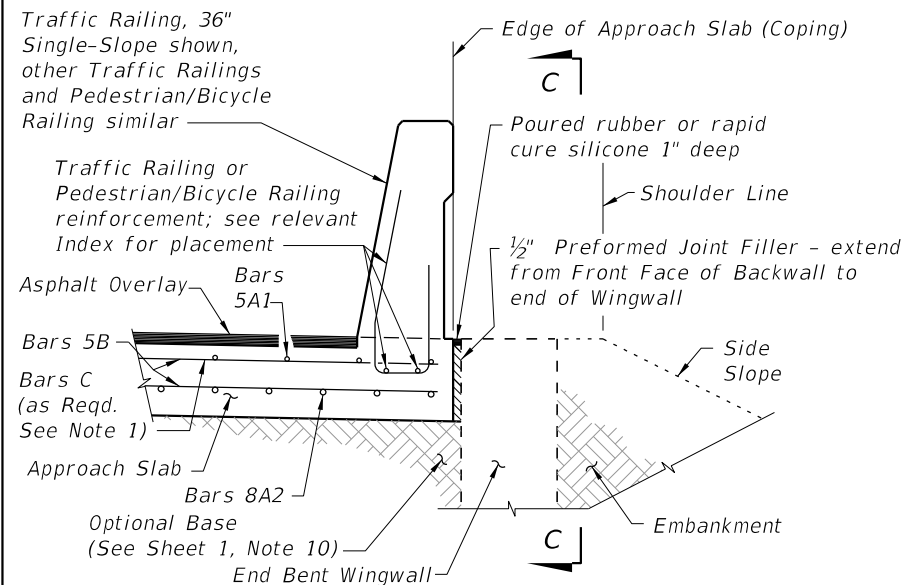
SECTION B-B
APPROACH SLAB WITH MEDIAN TRAFFIC RAILING



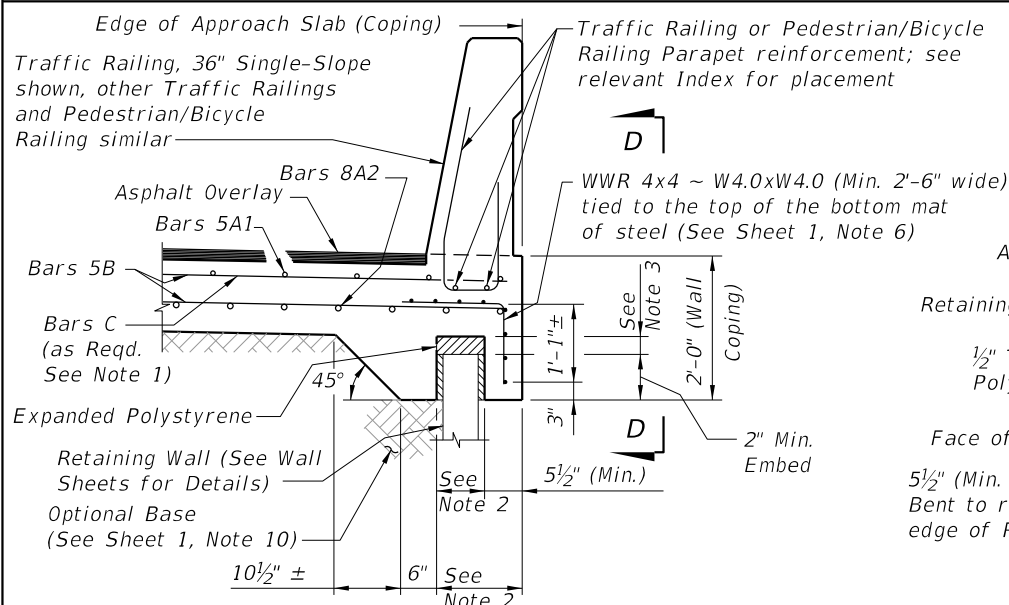
SECTION B-B
APPROACH SLAB WITH SIDEWALK



SECTION B-B
APPROACH SLAB WITH RAISED SIDEWALK

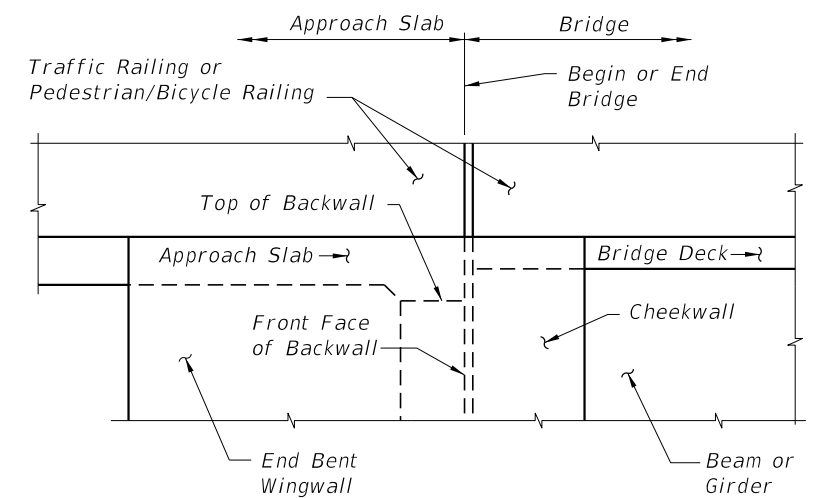


SECTION THRU APPROACH SLAB
AND END BENT WINGWALL

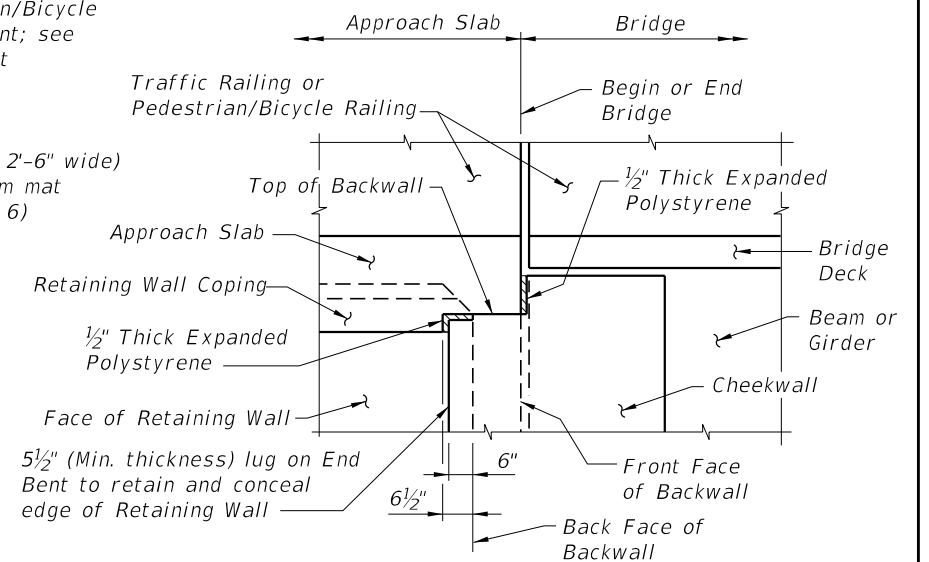


SECTION THRU APPROACH SLAB
AND RETAINING WALL

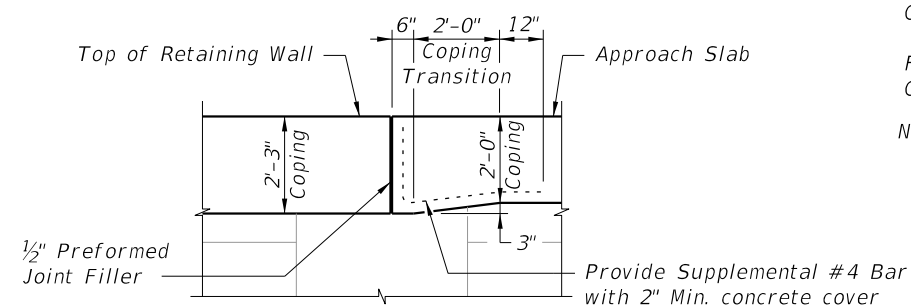
APPROACH SLAB WITH RETAINING WALL DETAILS



VIEW C-C AT BEGIN OR END BRIDGE (BEAM
BRIDGE SHOWN, FLAT SLAB BRIDGE SIMILAR)



VIEW D-D AT BEGIN OR END BRIDGE (BEAM
BRIDGE SHOWN, FLAT SLAB BRIDGE SIMILAR)



COPING TRANSITION DETAIL FOR
RETAINING WALLS WITH 2'-3" COPING HEIGHT
(Railing Not Shown For Clarity)

CROSS REFERENCES:

For location of Section B-B and Longitudinal Construction Joint see Sheet 1.

NOTES:

1. Bars C are required as shown when the 36" or 42" Single-Slope Traffic Railing, or the Traffic Railing/Noise Wall, are used at the edge of the Approach Slab.
2. Actual location & width vary depending on type of Retaining Wall used.
3. Expanded Polystyrene 1" min. top for MSE walls, 3" min. top for rigid retaining walls. 1/2" each side.

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11/01/25

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DESCRIPTION:



FY 2027-28
STANDARD PLANS

APPROACH SLABS (30 FT.)
(FLEXIBLE PAVEMENT APPROACHES)

INDEX
400-090

SHEET
2 of 2