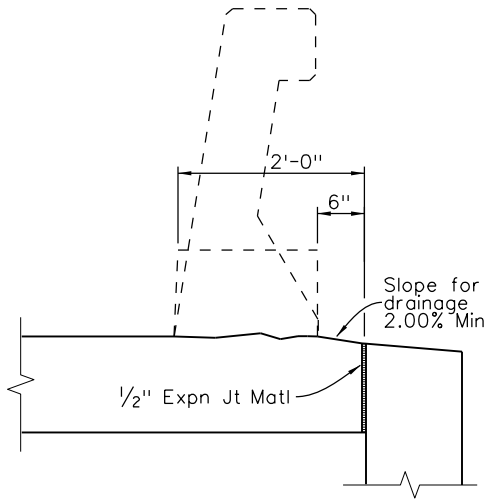
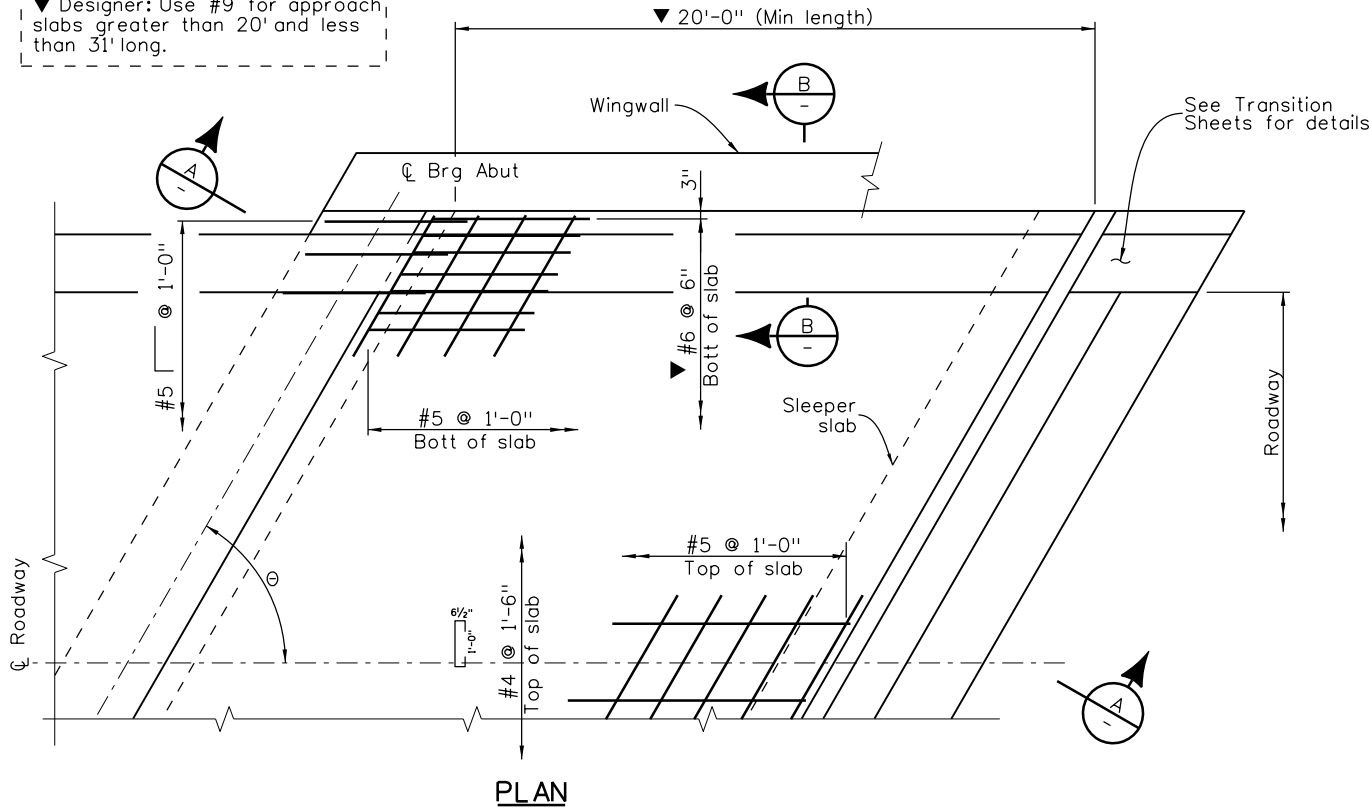


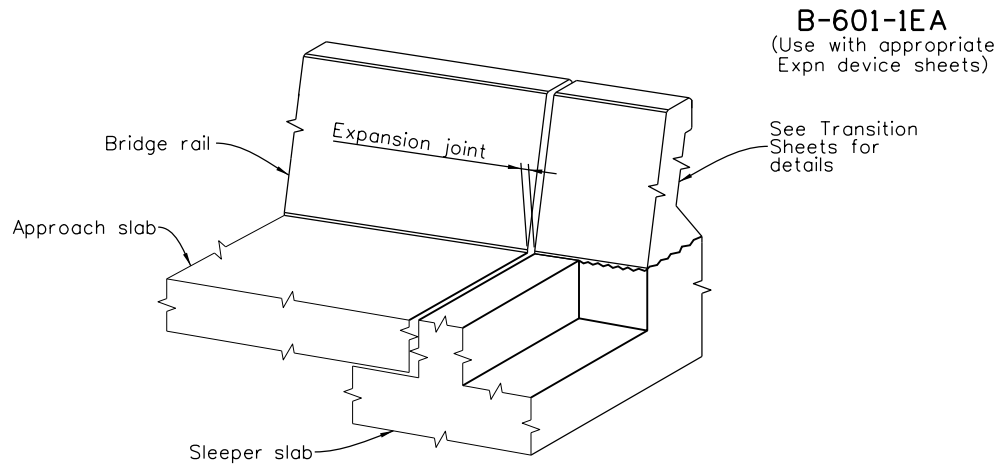
Revision Dates	9/24	3/23	3/19	6/15	10/13	3/07	6/04	9/02

INITIALS	DESIGN	DATE	DETAIL	DATE	QUANTITY	DATE
By						
Checked By						

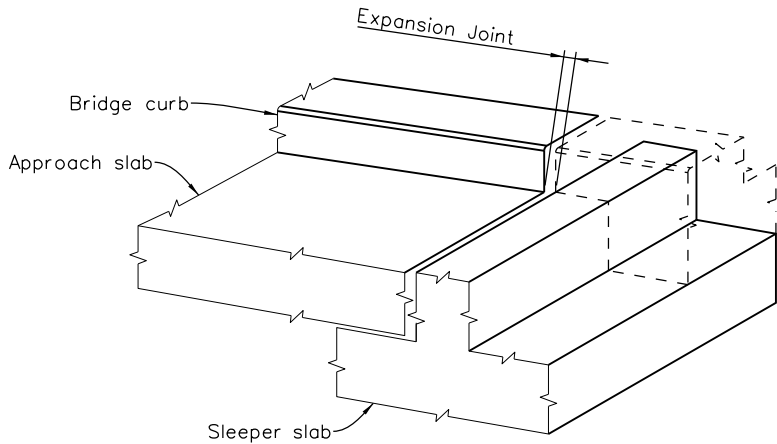
▼ Designer: Use #9 for approach slabs greater than 20' and less than 31' long.



Designer: Add rebar splice length table.



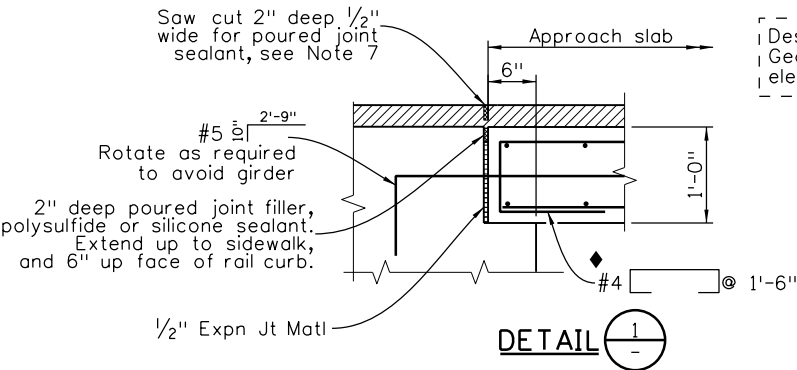
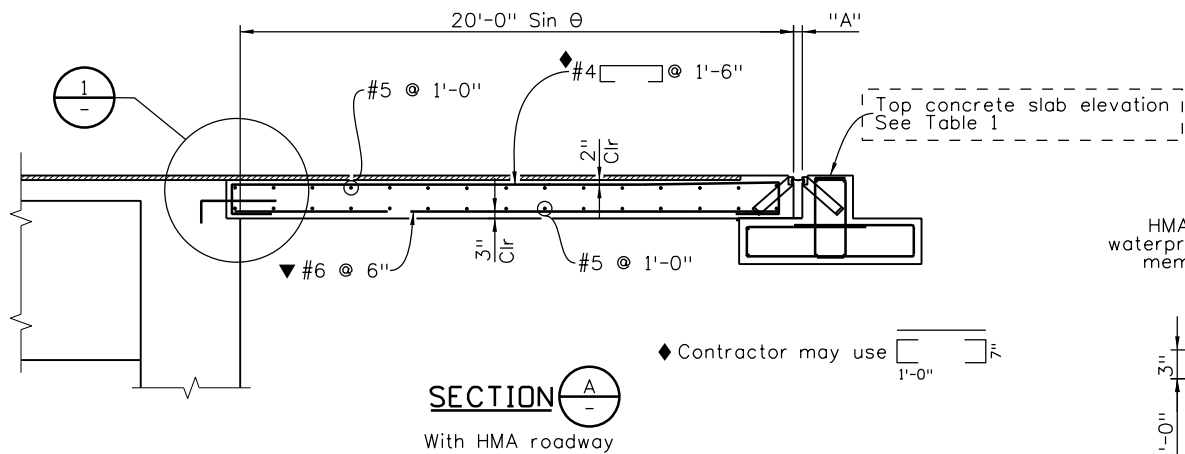
ISOMETRIC VIEW TYPE 9 RAIL



ISOMETRIC VIEW TYPE 10 RAIL

NOTES:

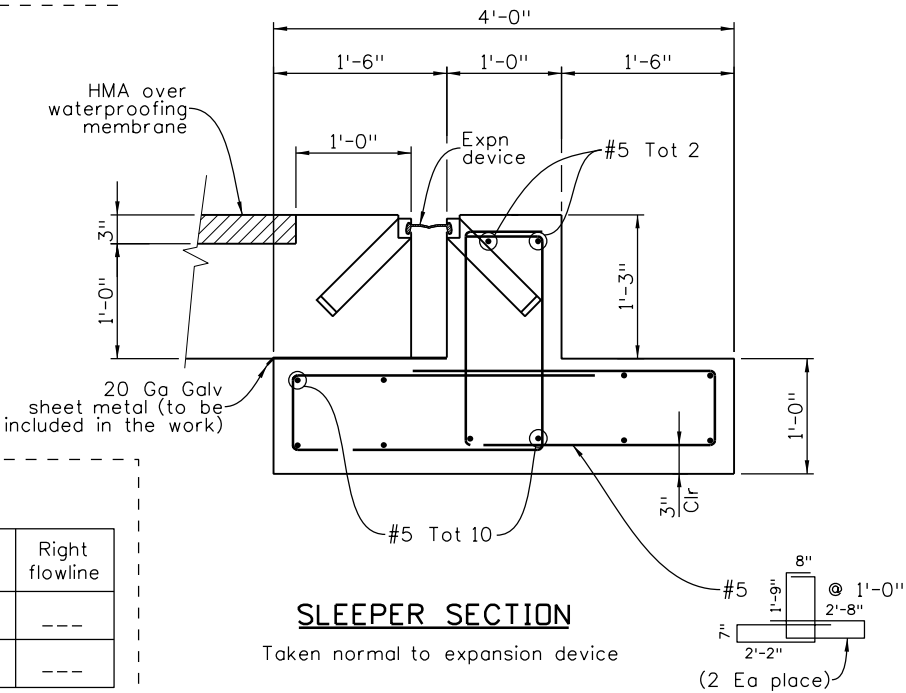
- Concrete Class DF shall be used for approach slabs.
- Expansion joint material shall meet AASHTO M213.
- For expansion device details see B-....
- For curb and rail details see B-....
- Approach slab concrete shall be cured in accordance with the Specifications for Bridge Deck Concrete in Subsection 601.
- The top surface of the post-tensioning block, if any, shall be covered with 1" of low density polystyrene foam. See B-....
- Saw cut 2" deep of new HMA for 1/2" wide poured joint sealant. The poured joint shall be included in Item 408, Joint Sealant, LF.



Designer: Add reference to Bridge Geometry Sheets or provide elevation table.

TABLE 1

Elevation Location	Left Flowline	At crown	Right flowline
Abutment 1	---	---	---
Abutment X	---	---	---



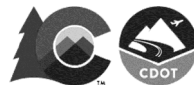
All seals for this set of drawings are applied to the cover page(s)

Print Date: \$DATE\$
File Name: Sheet_B-601-1EA.dgn
Horiz. Scale: None Vert. Scale: As Noted
Unit Information Unit Leader Initials

Sheet Revisions

Date:	Comments	Init.

Colorado Department of Transportation



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Staff Bridge Branch

Initials

As Constructed

No Revisions:

Revised:

Void:

APPROACH SLAB DETAILS
ASPHALT W/ 0-4" JOINT

Designer: XXXXXXXX	Structure Numbers X-XX-XX
Detailer: XXXXXXXX	X-XX-XX
Sheet Subset: BRIDGE	Subset Sheets: BXX of XXX

Project No./Code

Project Number

Code

Sheet Number