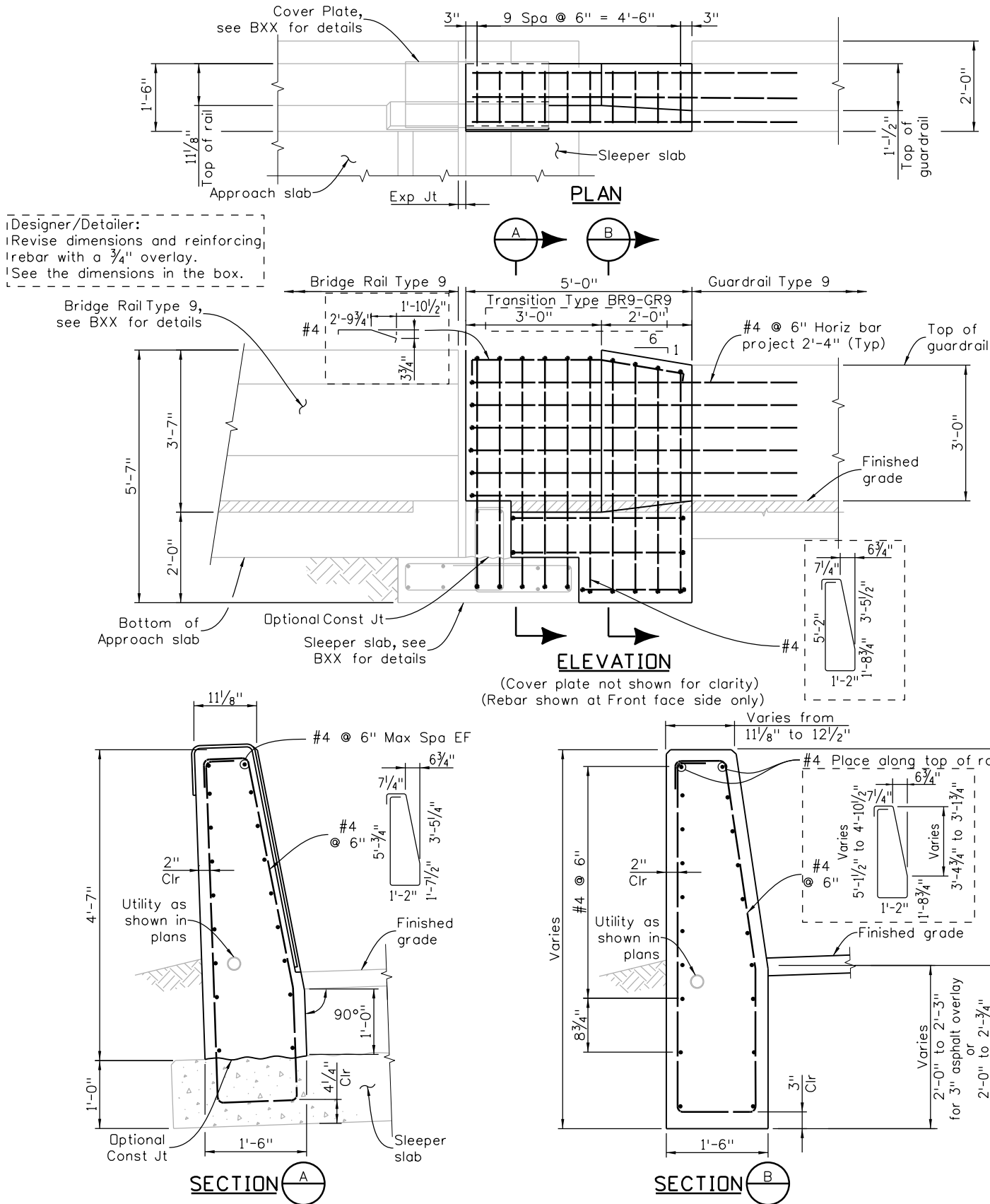


INITIALS	DESIGN	DATE	DETAIL	DATE	QUANTITY	DATE
By						
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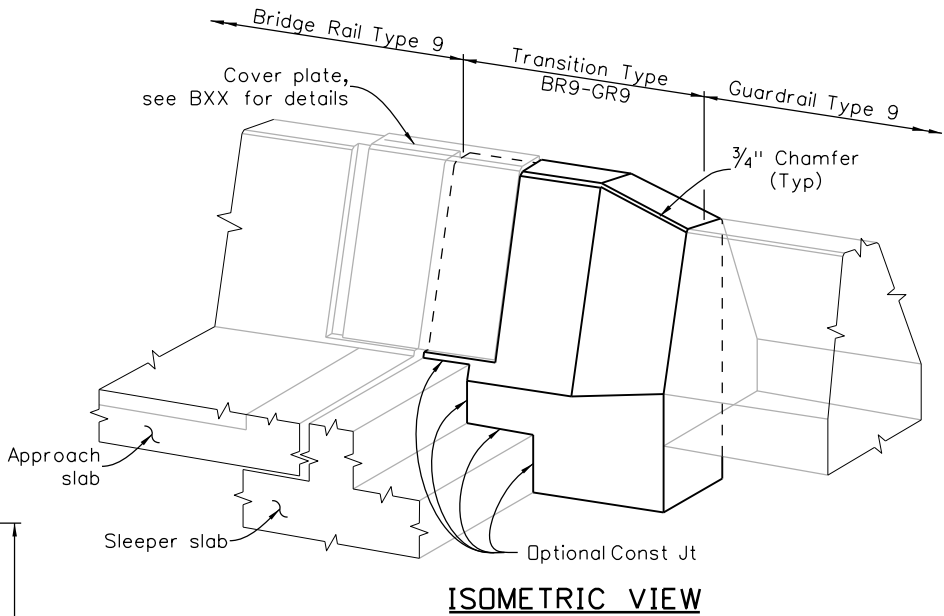
INITIALS	DESIGN	DATE	DETAIL	DATE	QUANTITY	DATE
By						
Checked By						

\$PLOT_INFO\$



NOTES:

- Payment will be made under item 606, Transition Type BR9-GR9, consisting of Concrete Class DF, reinforcing steel, and concrete sealer. Excavation and backfill will not be paid for separately, but shall be included in the work.
- Cover plate shall be included in cost of Bridge Expansion Device.
- Transitions shall be constructed tapering perpendicular to bridge cross slope (Bridge rail side beyond coverplate) to plumb (3G/3H side). Vertical dimensions are perpendicular to the longitudinal roadway grade.
- The top and inside face of the transition rail shall receive a coating conforming to Item 515, Concrete Sealer, compatible with the concrete coating/stain shown in the plans.
- Concrete and reinforcing steel shall conform to the requirements of Sections 601 & 606 and 602 respectively unless otherwise noted.
- All longitudinal reinforcement shall terminate with standard stirrup hooks as shown. Rotate or adjust reinforcing hooks to avoid interferences as required.



Designer/Detailer: Any changes to barrier shape or reinforcing shall be approved by Staff Bridge.

DESIGN DATA:

Concrete:
Class DF $f'_c = 4.5$ KSI

Reinforcing Steel: $f_y = 60$ KSI Min

All reinforcing bends shown shall use a 4D pin diameter.

INFORMATION ONLY

Description	Unit	Quantity
Concrete Sealer	SY	3.2
Concrete Class DF	CY	1.2
Reinforcing Steel (Epoxy Coated)	LB	167

Note: Reinforcing dimensions and quantities given for 3" overlay

All seals for this set of drawings are applied to the cover page(s)	Print Date: \$DATE\$	Sheet Revisions			 Colorado Department of Transportation 2829 West Howard Place, 3rd Floor Denver, CO 80204 Phone: 303-512-5989 Phone: FAX: 303-757-9197 Staff Bridge Branch	As Constructed	TRANSITION TYPE BR9 - GR9 HEADER VERSION				Project No./Code	
	File Name: Sheet_B-606-9A.dgn	Date:	Comments	Init.			No Revisions:		Project Number		Code	
	Horiz. Scale: None Vert. Scale: As Noted						Revised:		Designer: XXXXXXXX	Structure Numbers	Code	
	Unit Information Unit Leader Initials						Void:		Detailer: XXXXXXXX		Sheet Number	
									Sheet Subset: BRIDGE	Subset Sheets: BXX of XXX		