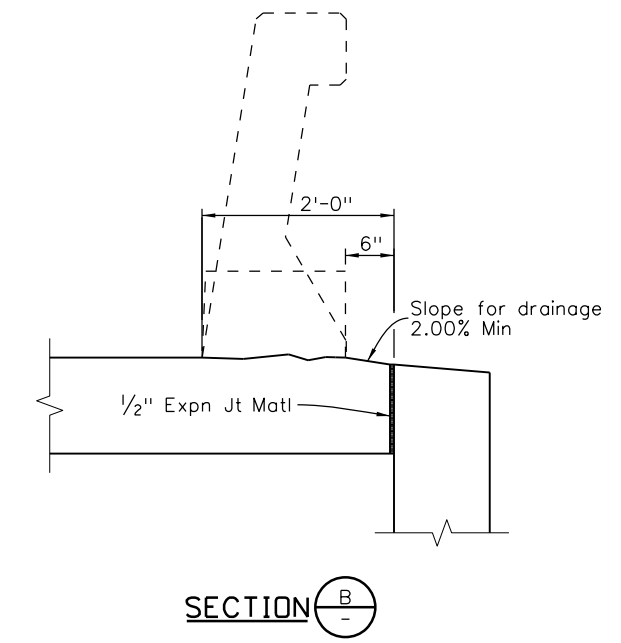


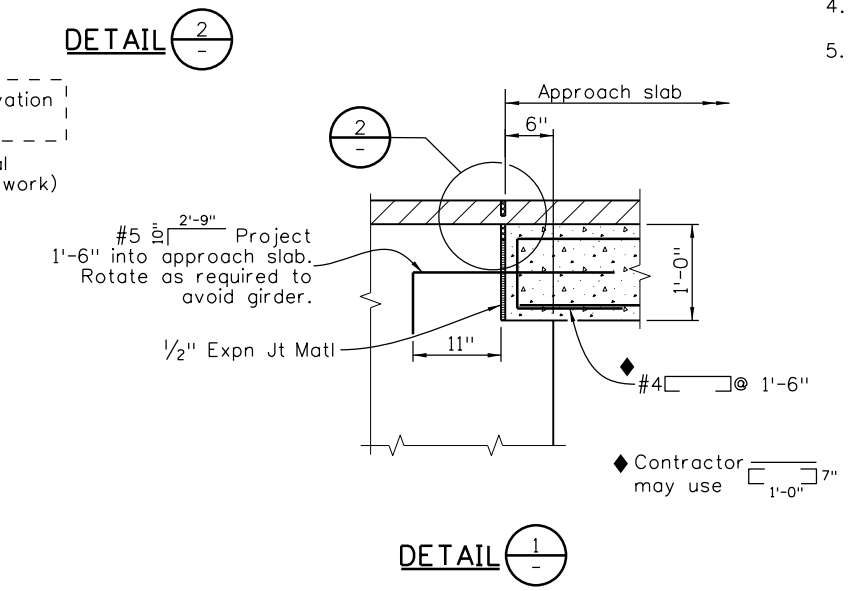
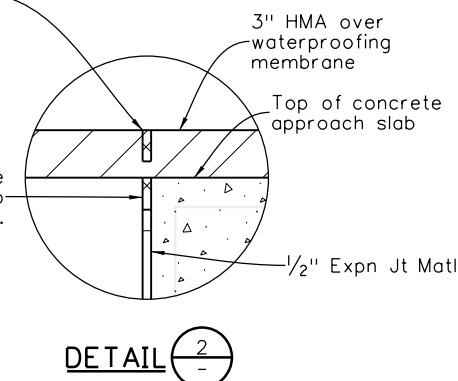
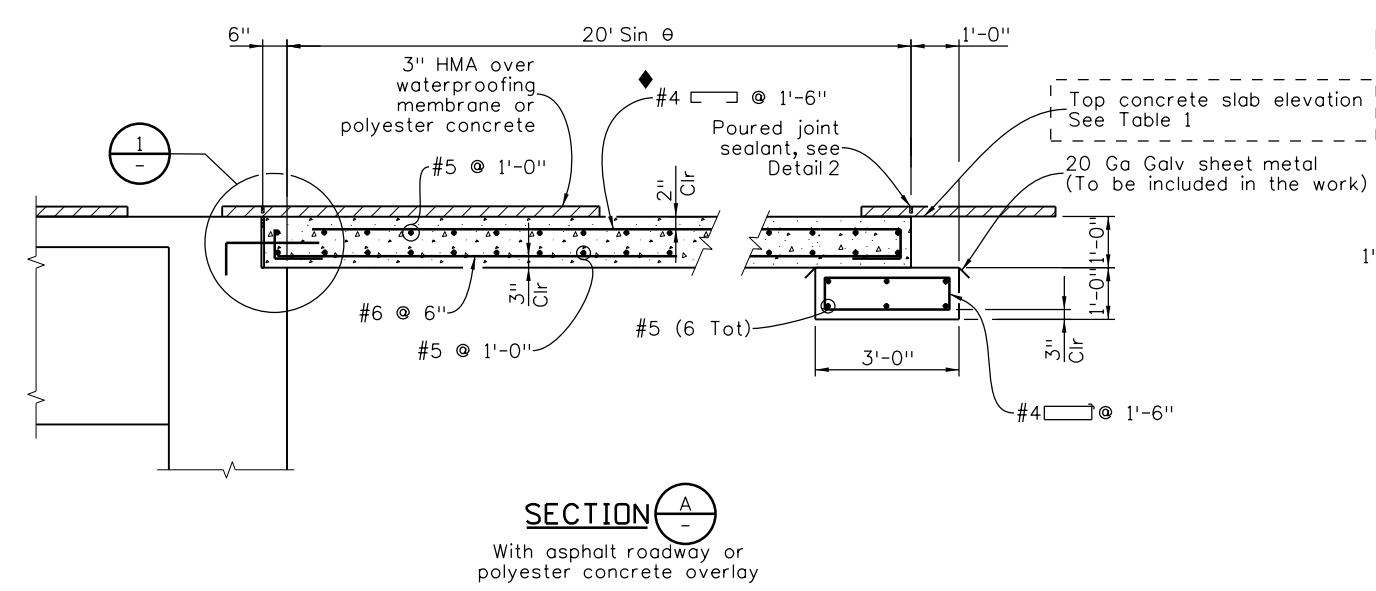
Designer: Add reference to Bridge Geometry Sheets or provide elevation table.

1 Designer: Do not use this sheet when the bridge
2 movement exceeds 1/2", nor when the approach
3 roadway is concrete.

Designer: Add rebar splice length table.



- ## NOTES:
- Concrete Class DF shall be used for approach slabs.
 - 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-----.
 - Expansion joint material shall meet AASHTO M213.
 - 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.



<u>TABLE 1</u>			
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\$		<div><div></div><div></div><div></div><div></div><div></div><div></div></div>	Sheet Revisions			Colorado Department of Transportation		As Constructed		APPROACH SLAB DETAILS ASPHALT W/SLEEPER			Project No./Code	
	File Name: Sheet_B-601-1.dgn			Date:	Comments	Init.	<div><div></div><div>2829 West Howard Place, 3rd Floor Denver, CO 80204 Phone: 303-512-4079 FAX: 303-757-9197</div></div>	No Revisions:					Project Number		
	Horiz. Scale: None Vert. Scale: As Noted							Revised:	Designer: XXXXXXXX	Structure Numbers	X-XX-XX		Code		
	Unit Information Unit Leader Initials								Detailer: XXXXXXXX		X-XX-XX				
									Void:	Sheet Subset: BRIDGE		Subset Sheets: BXX of XXX		Sheet Number	