

STATE

PROJECT

106819

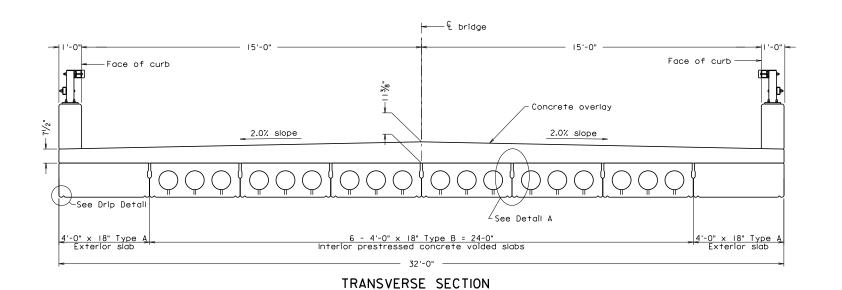
NO.

Date

Date

XXX-X

Sheet I of 16



NOTES:

The bridge and roadway widths shown are nominal. Actual widths may vary due to fabrication and construction (gaps between slabs) tolerances.

Concrete for the overlay shall be Low Shrinkage Class A4 Modified having a minimum 28 day compressive strength of 4000 psi. Payment for the concrete overlay shall be made at the unit price for Concrete Class A4.

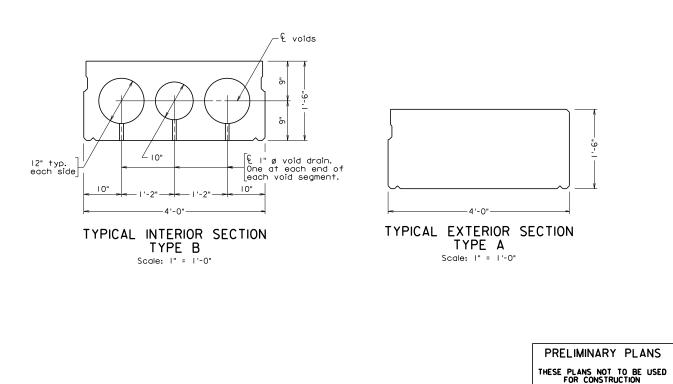
All reinforcing bars in concrete overlay shall be Corrosion Resistant Reinforcing steel, Class \dots

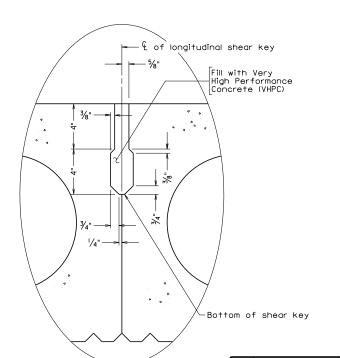
Top surfaces of all slabs shall be a clean concrete surface, free of laitance, with surface intentionally roughened to an amplitude of $\frac{1}{4}$ ".

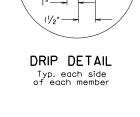
Very High Performance Concrete shall be furnished, placed and paid for in accordance with the current VDOT Special Provision for Shear Keys and Blockouts Between Adjacent Members.

Casting of parapets shall not be done until all grouting of keys are completed and the VHPC has reached a minimum strength of 4000 psi.

For waterproofing details, see sheet __.







DETAIL AOverlay and joint fabric not shown

© 2020, Commonwealth of Virginia

Scale: $\frac{1}{2}$ " = 1'-0" unless otherwise noted

			COMMONWEALTH OF VIRGINIA DEPARTMENT OF TRANSPORTATION				
			STRUCTURE AND BRIDGE DIVISION				
			∤ т	TRANSVERSE AND TYPICAL SECTIONS; CONCRETE OVERLAY			
No.	Description	Date	Designed:	Date	Plan No.	Sheet No.	
	Revisions	Drawn: Checked:	l	XXX-XX	7 of 16		