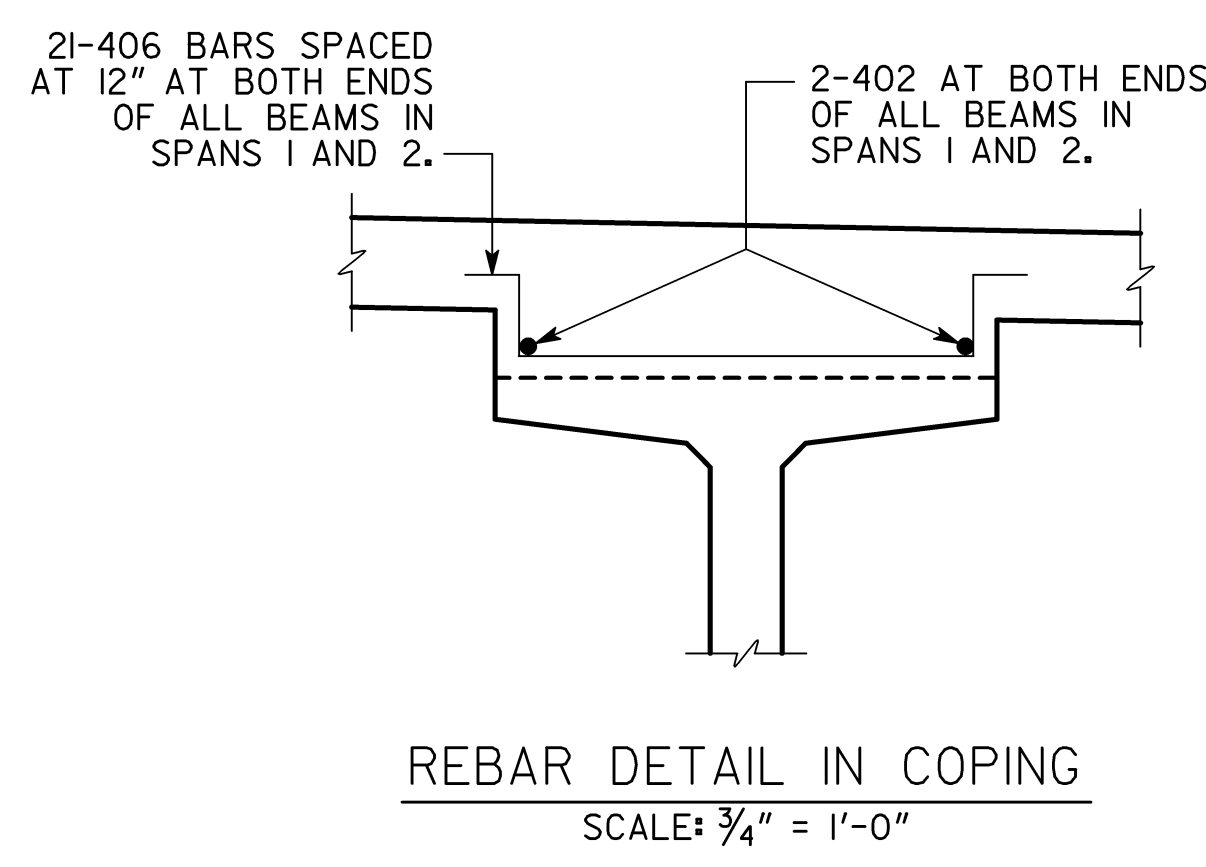
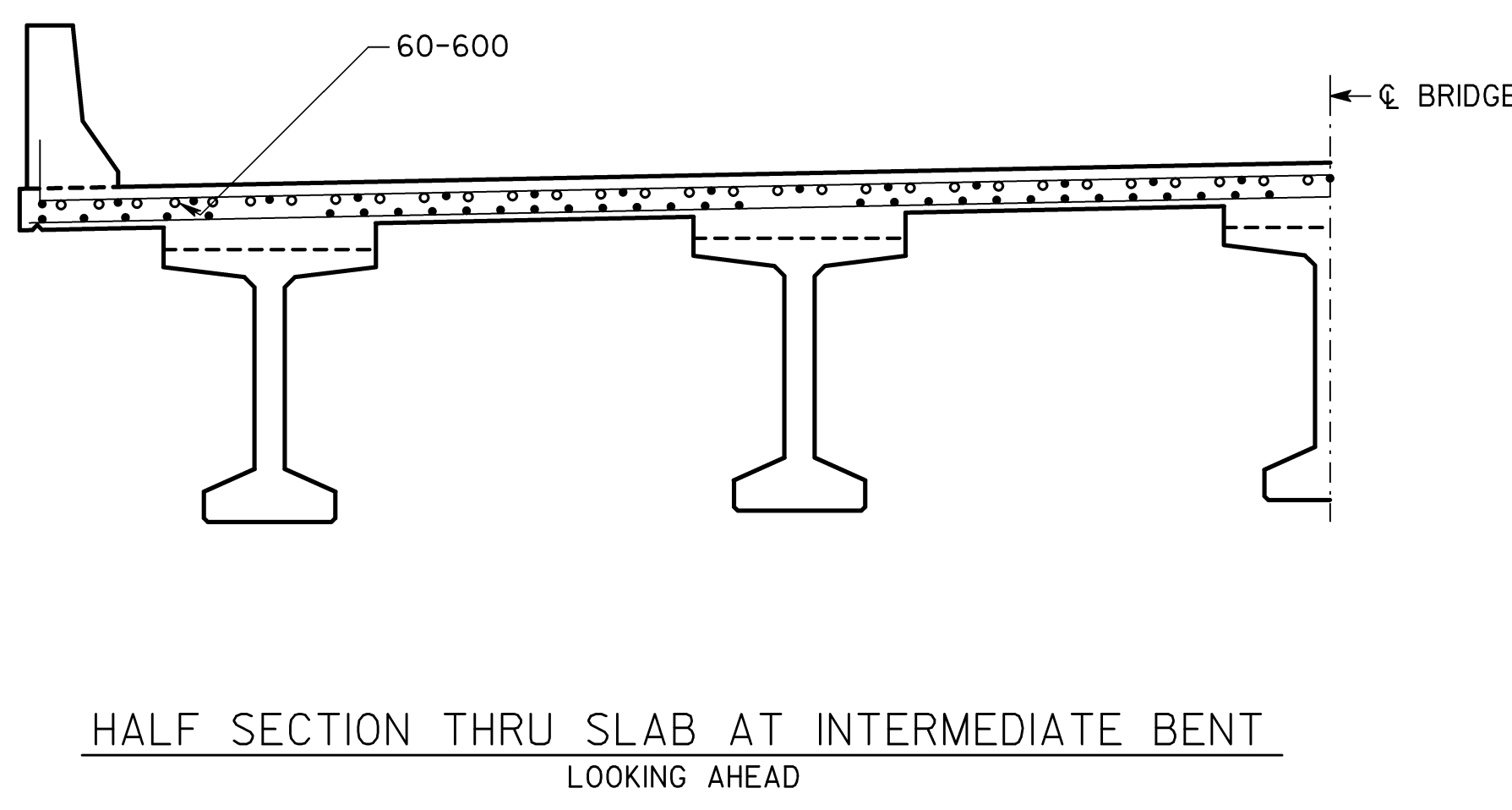
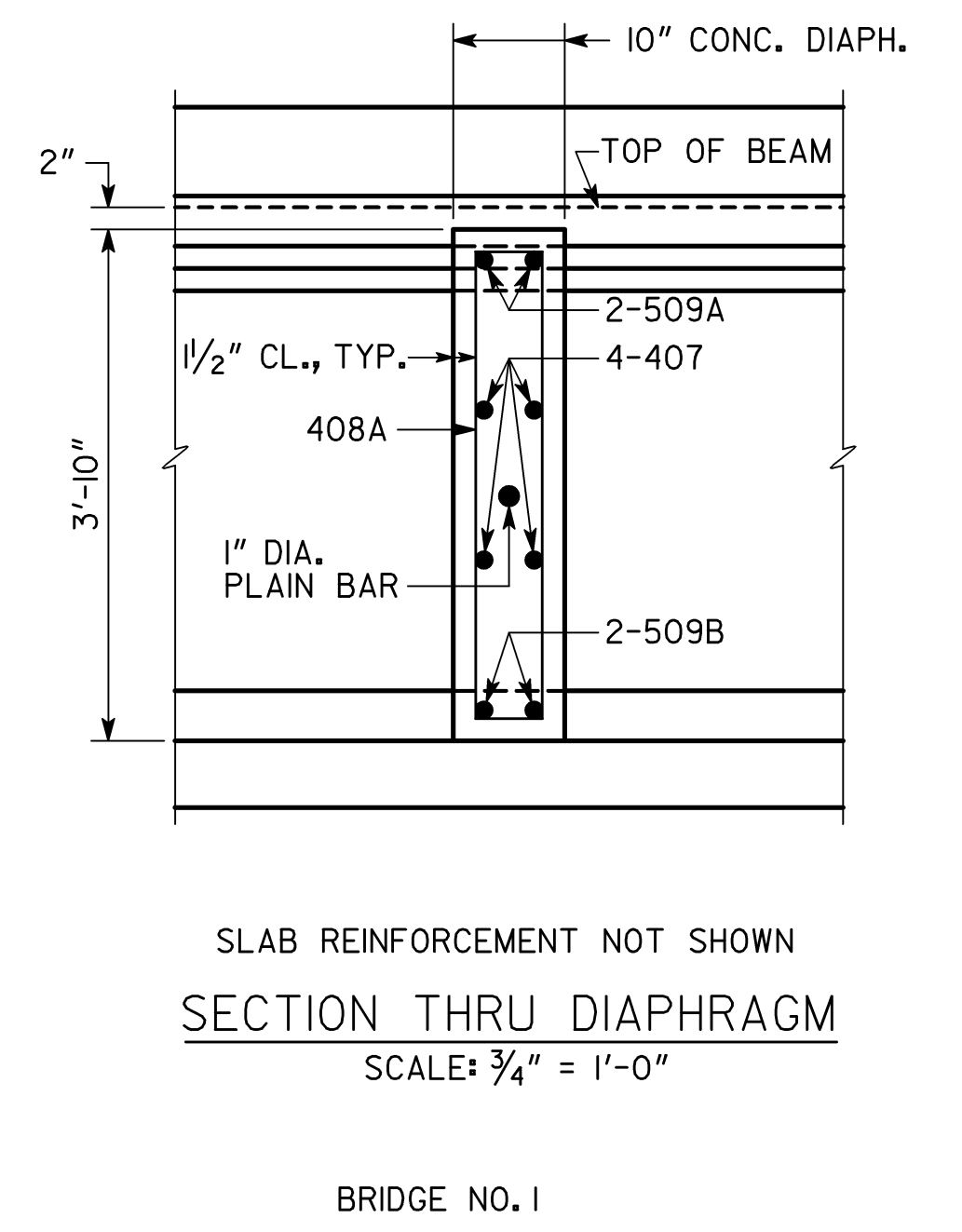
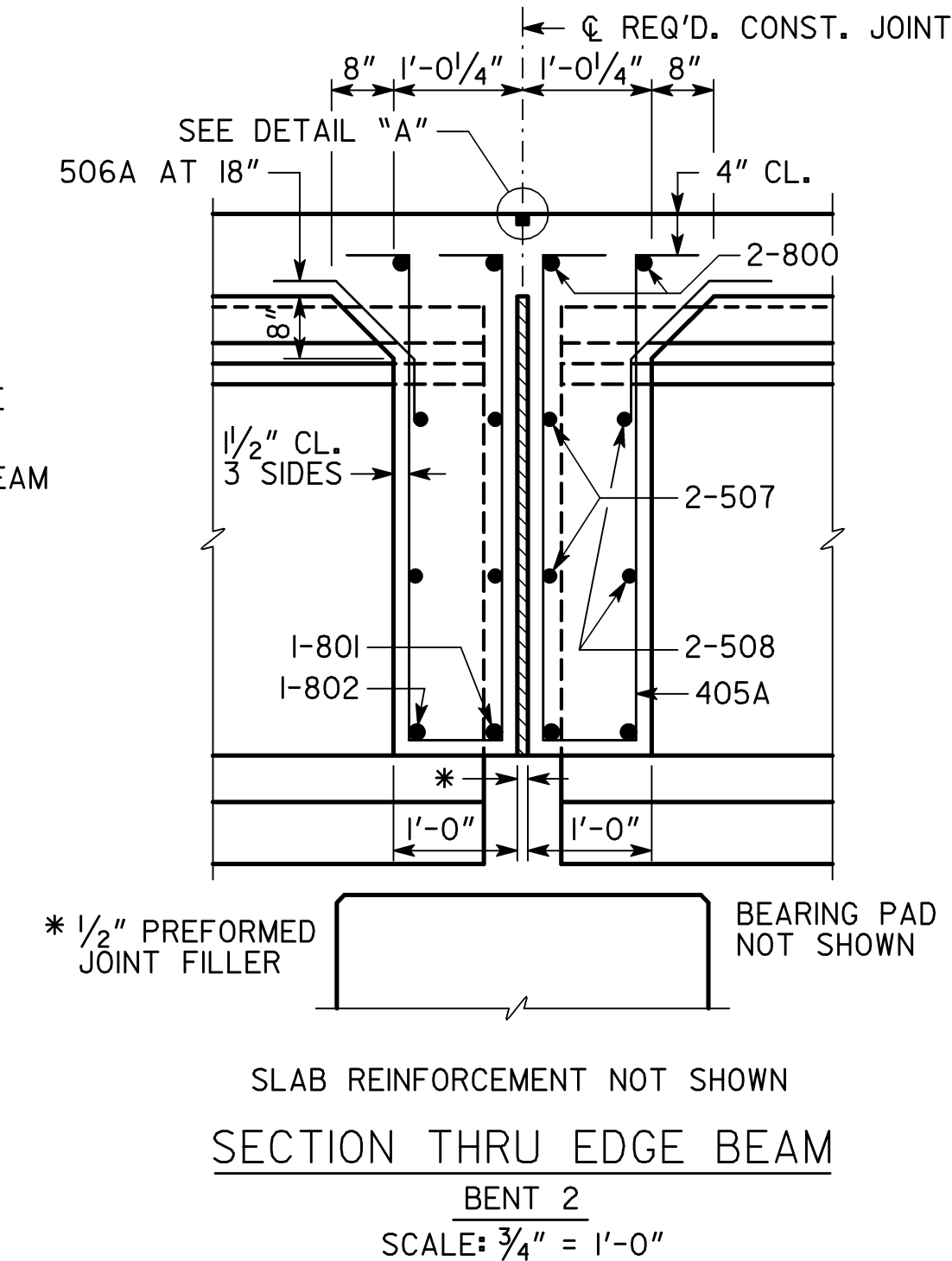
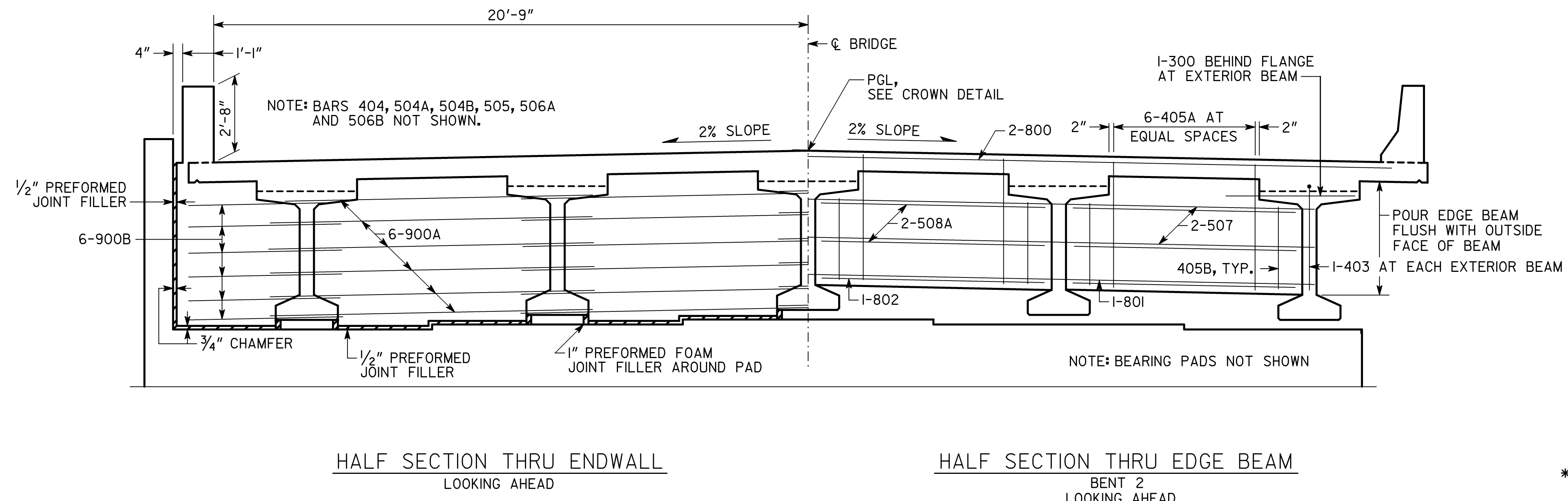
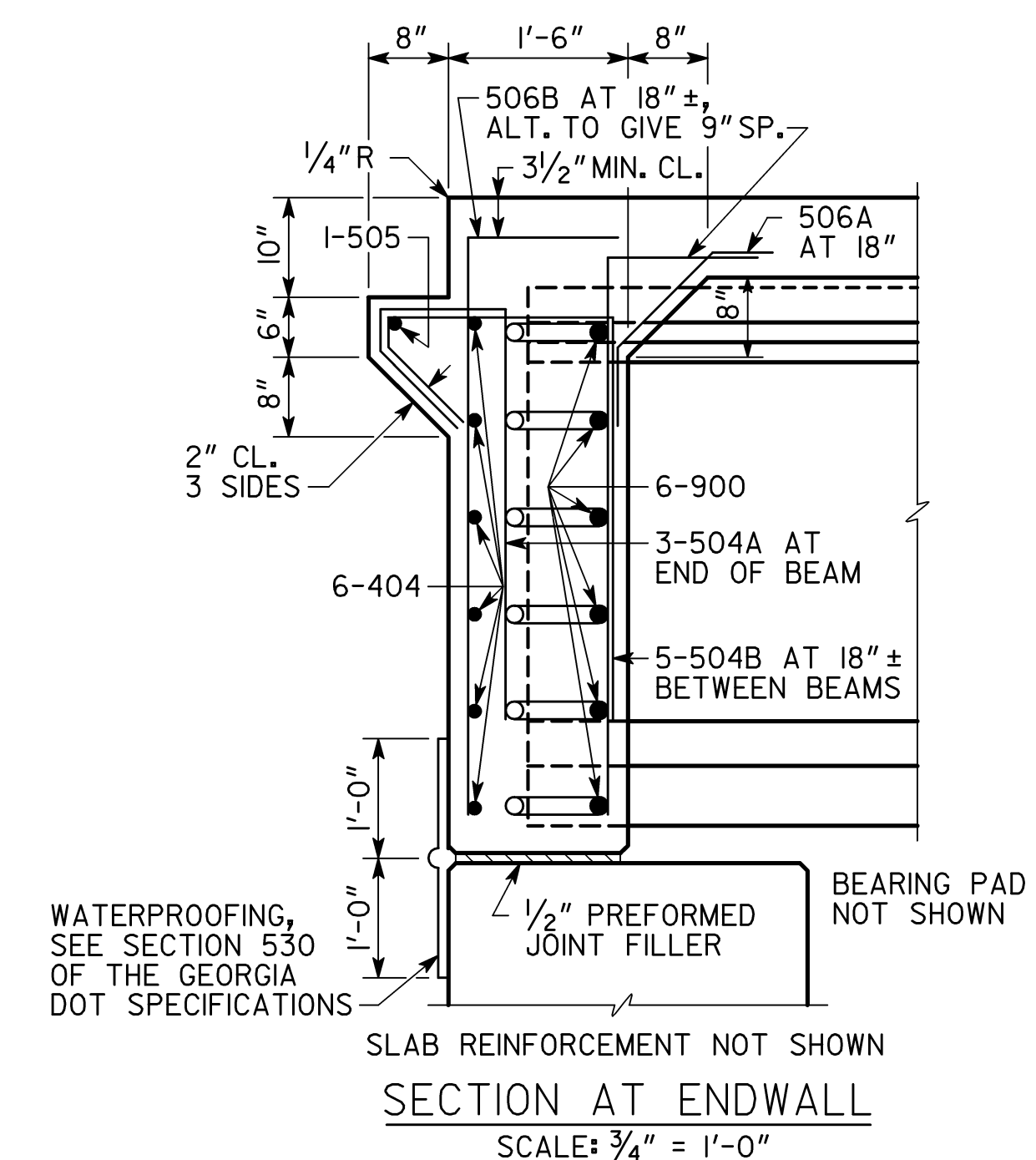
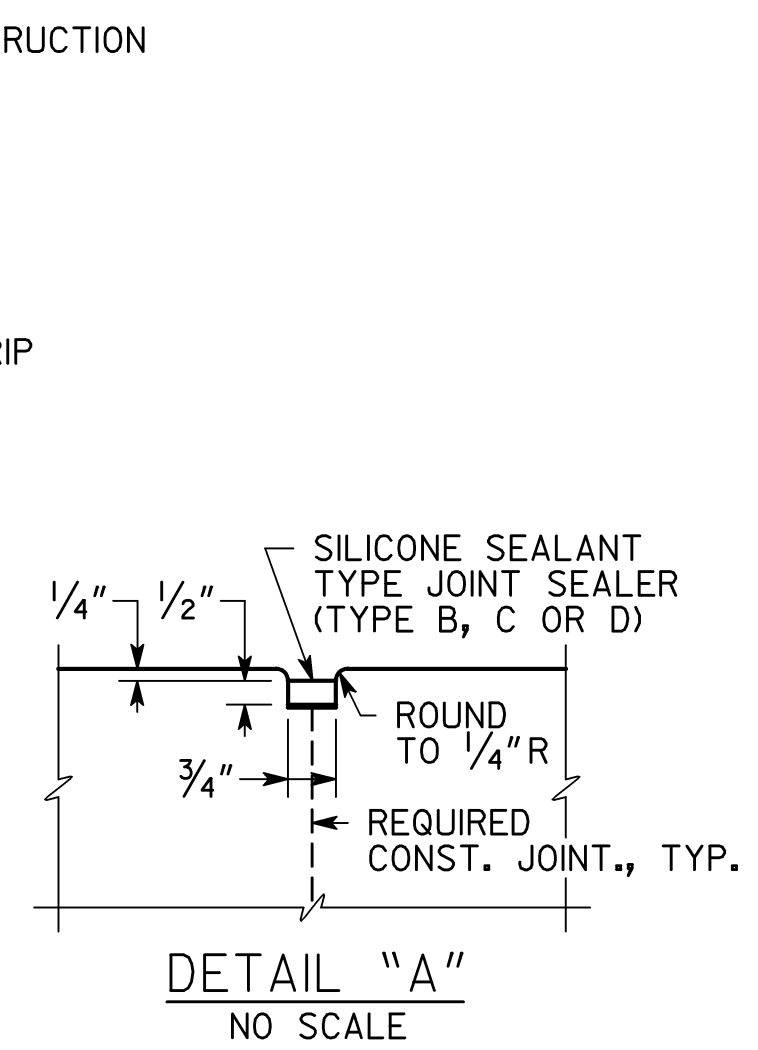
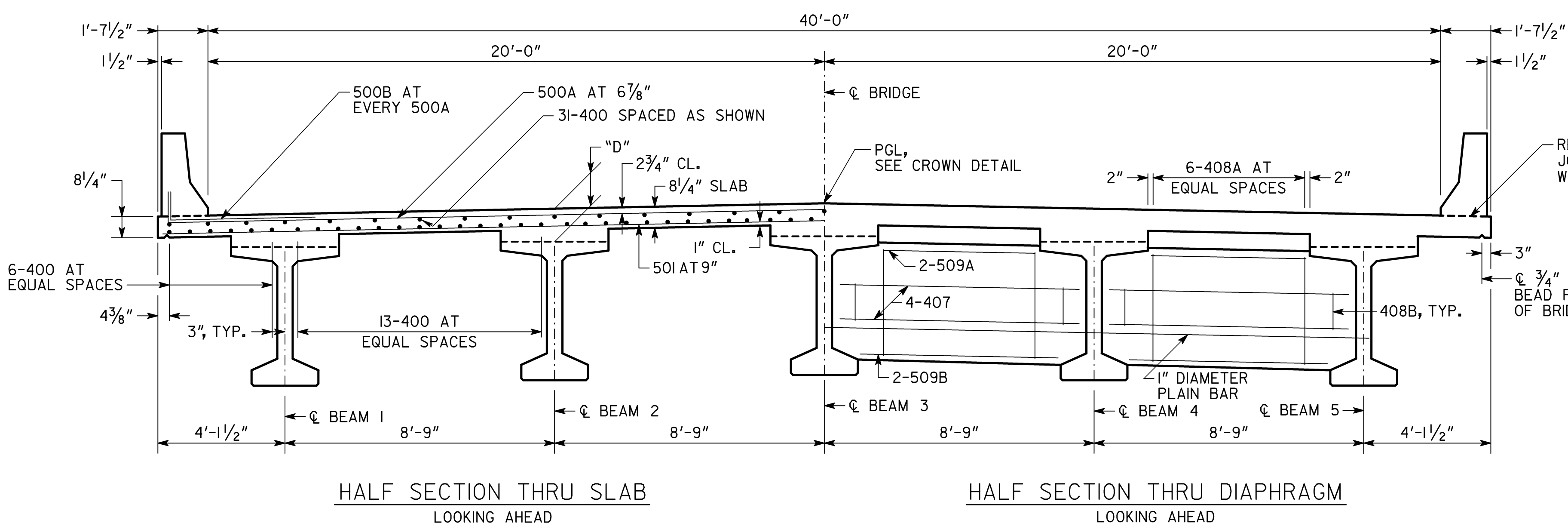
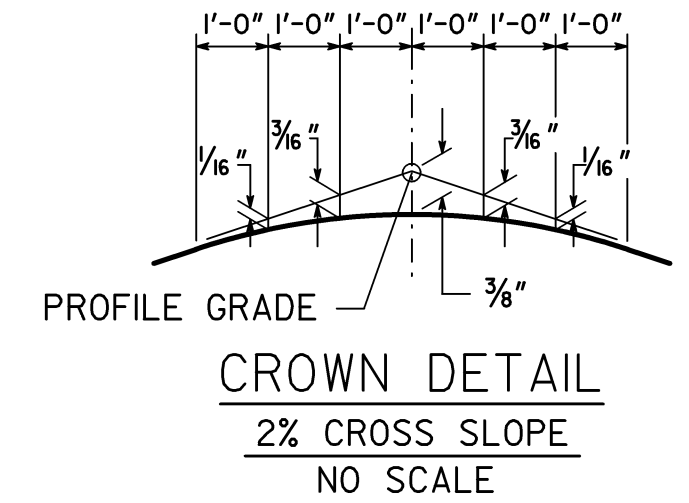


DIMENSION "D" IS MEASURED FROM TOP OF SLAB TO TOP OF BEAMS AT CENTERLINE BEARING. VARY "D" BETWEEN BEARINGS TO COMPENSATE FOR DEAD LOAD DEFLECTION AND VERTICAL CURVE. MAINTAIN A CONSTANT SLAB THICKNESS OF 8 1/4" "D" = 1'-0 7/8"

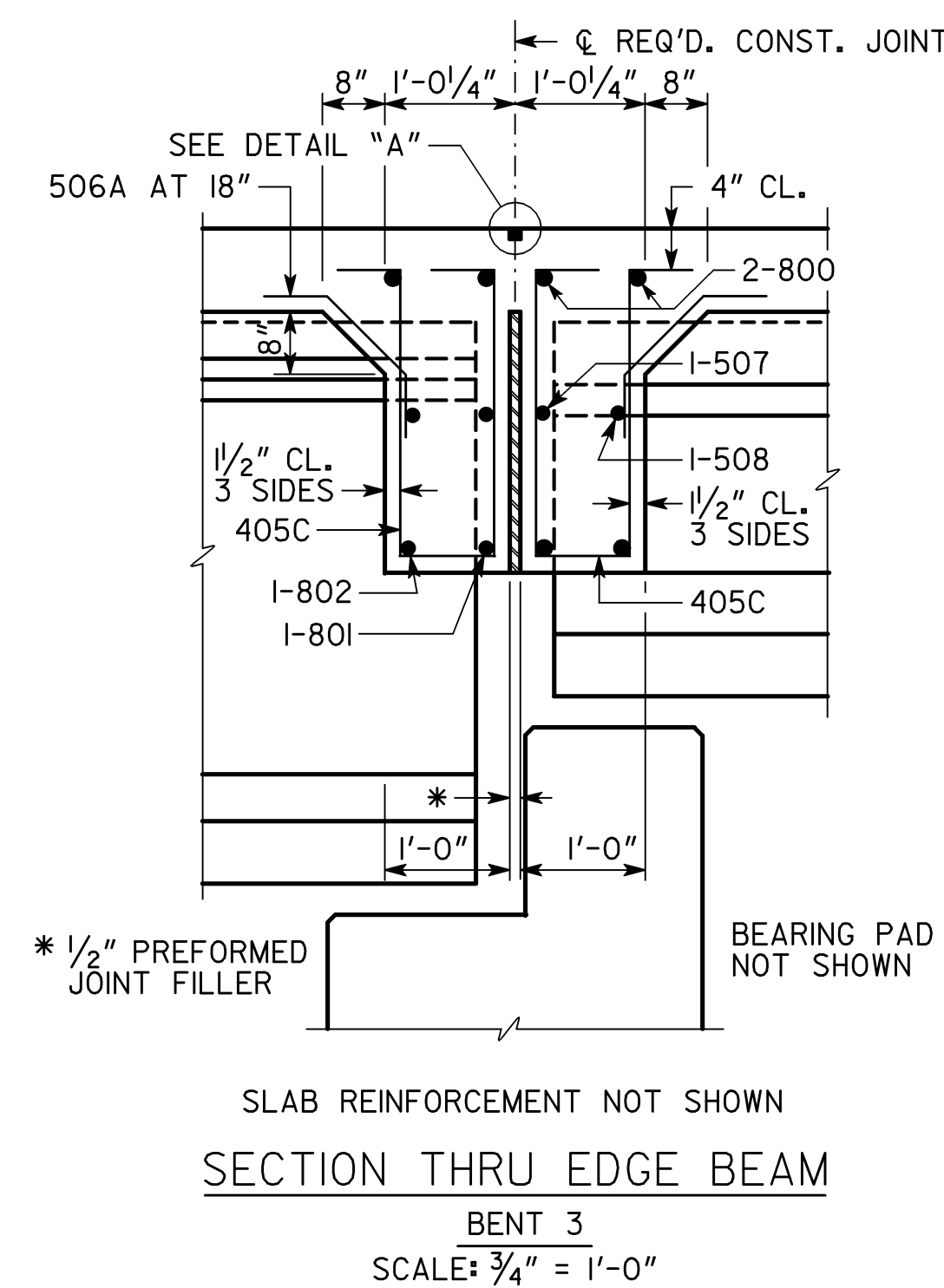
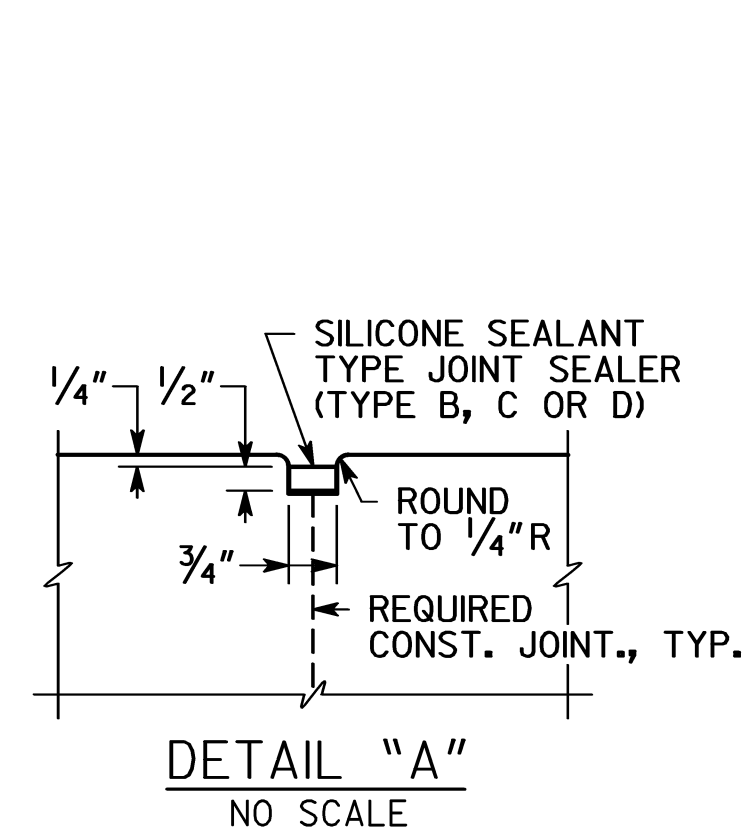
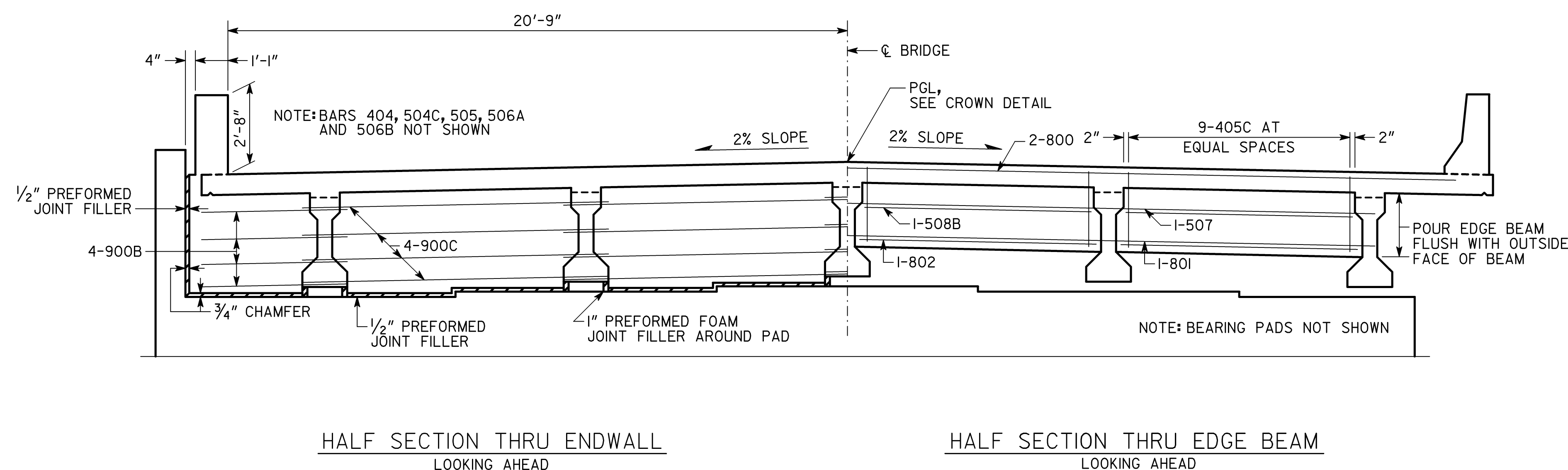
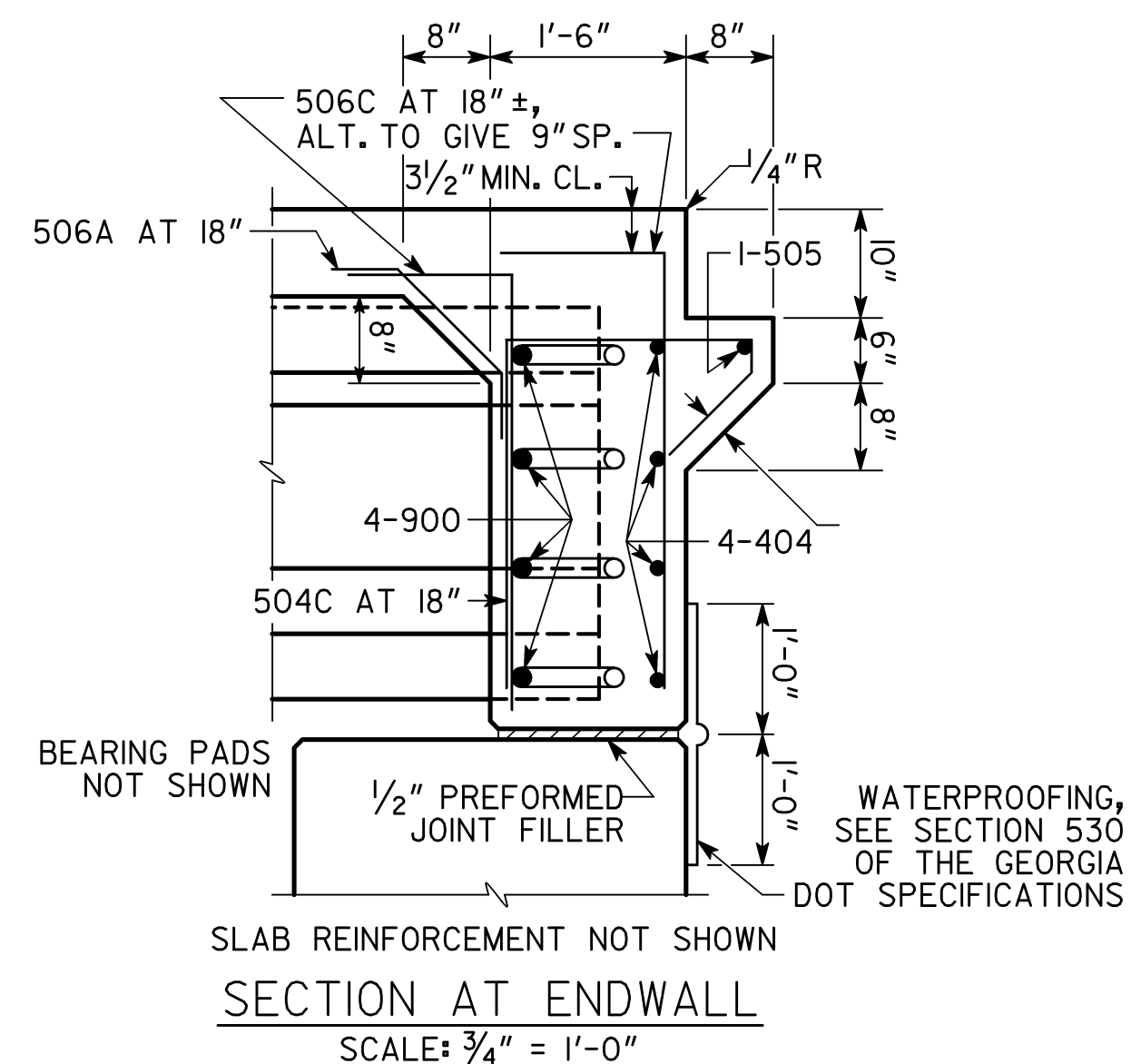
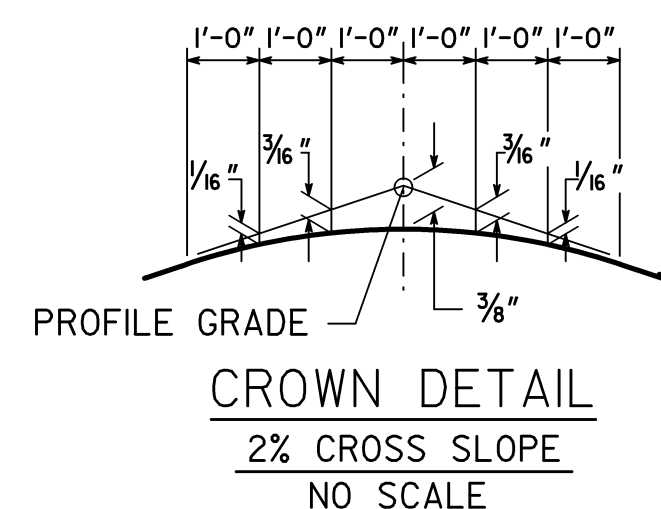
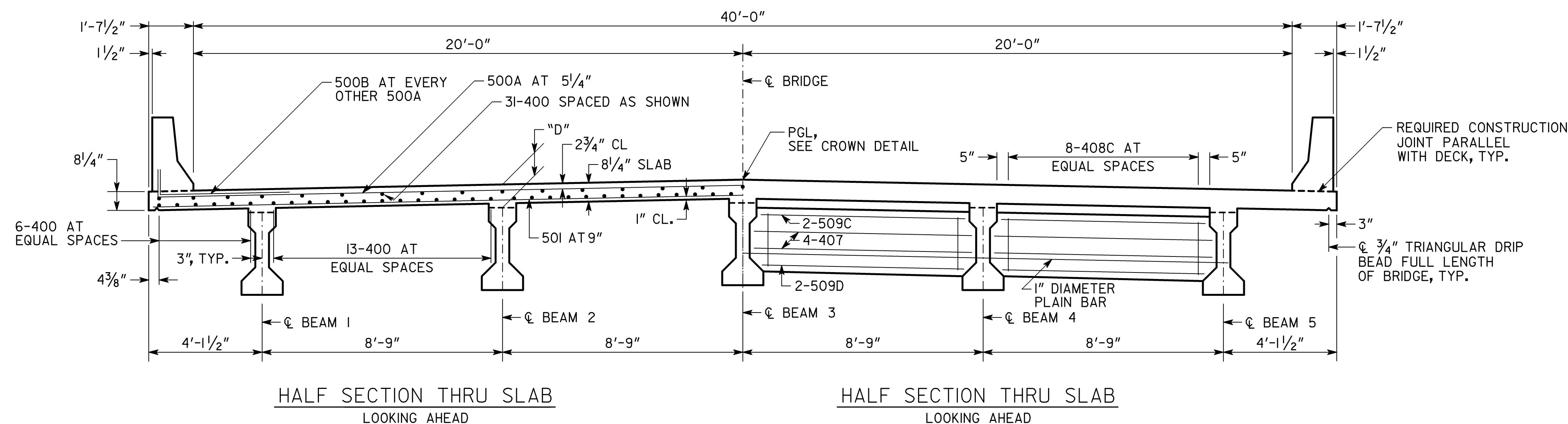


NOTE: MAINTAIN 2" CL. ON ALL REINFORCEMENT UNLESS OTHERWISE NOTED.

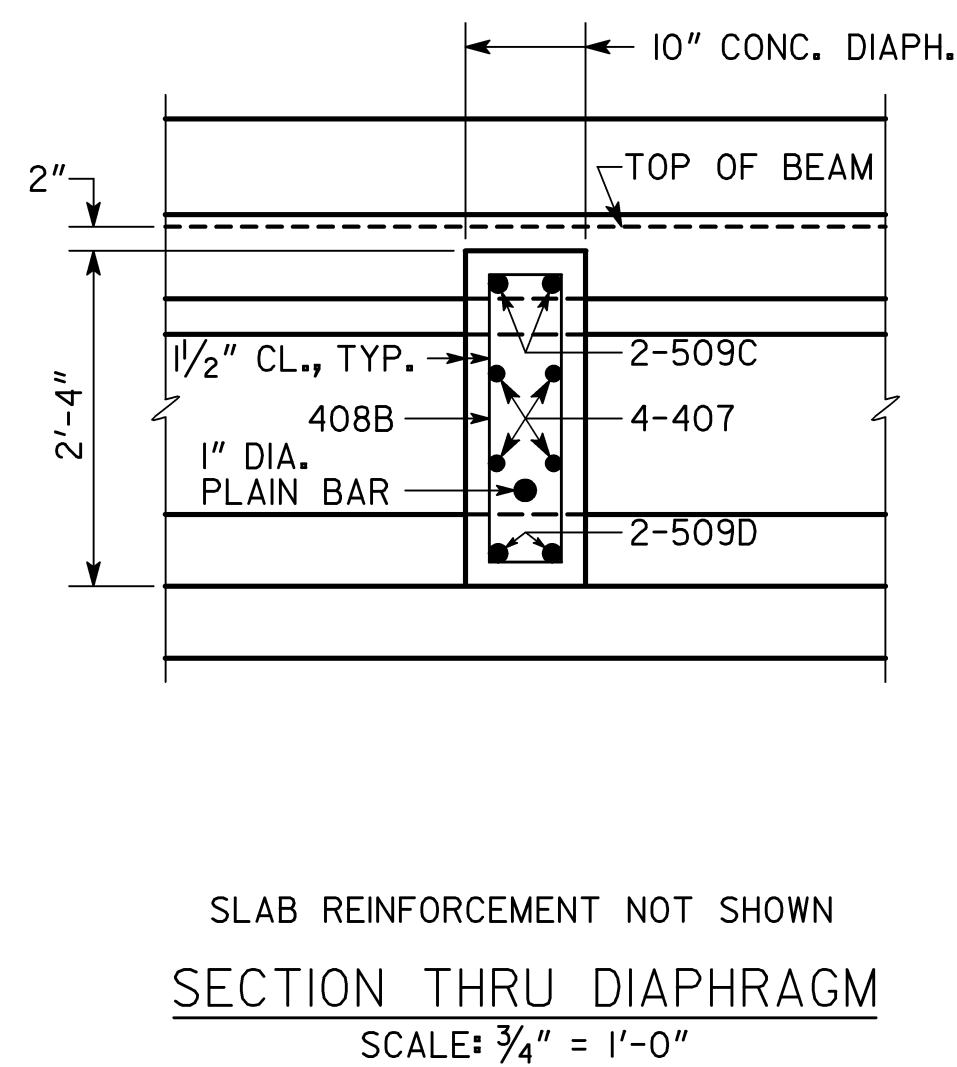
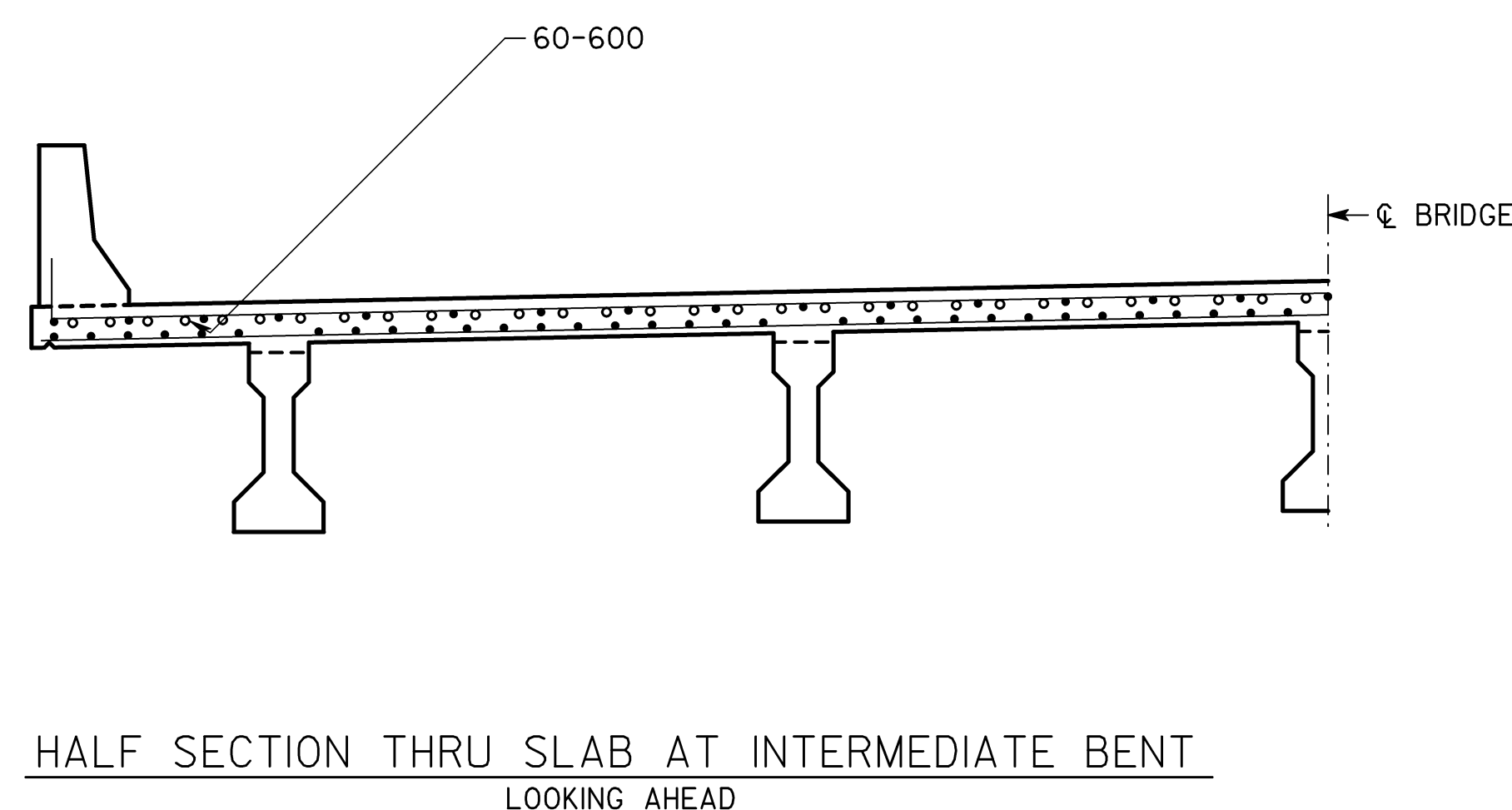
DATE		REVISIONS		BY		DESIGNED		CHECKED		REVIEWED	
						VMW		JRT		DLC/SKG	
						VMW		EJC		WMD	

DRAWING NO. 35-0004		BRIDGE SHEET 4 OF 15		SCALE: 3/8" = 1'-0", UNLESS OTHERWISE NOTED		APRIL 2016	
DESIGNED VMW		CHECKED JRT		REVIEWED DLC/SKG		APPROVED WMD	
DRAWN VMW		DESIGN GROUP EJC		APPROVED WMD			

DIMENSION "D" IS MEASURED FROM TOP OF SLAB TO TOP OF BEAMS AT CENTERLINE BEARING. VARY "D" BETWEEN BEARINGS TO COMPENSATE FOR DEAD LOAD DEFLECTION AND VERTICAL CURVE. MAINTAIN A CONSTANT SLAB THICKNESS OF  $\frac{8}{16}$ "



NOTE: DO NOT REMOVE EDGE BEAM FORMS  
UNTIL DECK IS POURED AND REACHES  
28-DAY CONCRETE STRENGTH.



NOTE:  
MAINTAIN 2" CL. ON ALL REINFORCEMENT  
UNLESS OTHERWISE NOTED.

REINFORCEMENT ED.	DATE							GEORGIA DEPARTMENT OF TRANSPORTATION ENGINEERING DIVISION-OFFICE OF BRIDGES AND STRUCTURES					
		REVISIONS							DECK SECTION - SPAN 3 SR 59 OVER GROVE CREEK BANKS COUNTY CSBRG-0007-00(023)				
			SCALE: 3/8" = 1'-0", UNLESS OTHERWISE NOTED							APRIL 2016			
DRAWING NO. 35-0005	BY							DESIGNED DRAWN	VWV	CHECKED DESIGN GROUP	JRT EUC	REVIEWED APPROVED	DLC/SKG WMD
BRIDGE SHEET 5 OF 15													

 1 INCH WHEN PRINTED FULL SIZE