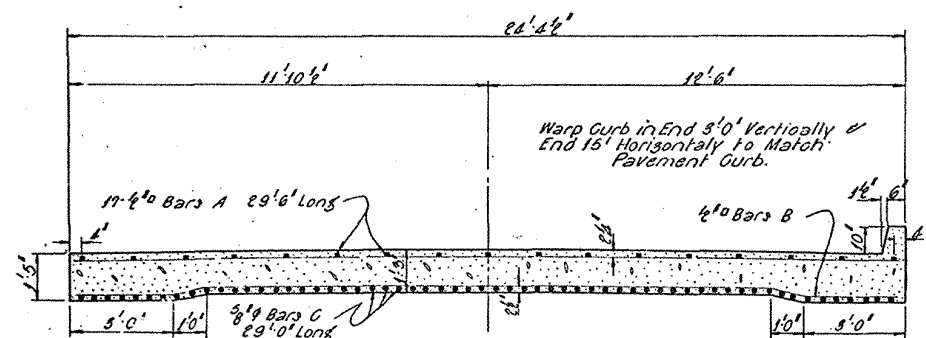
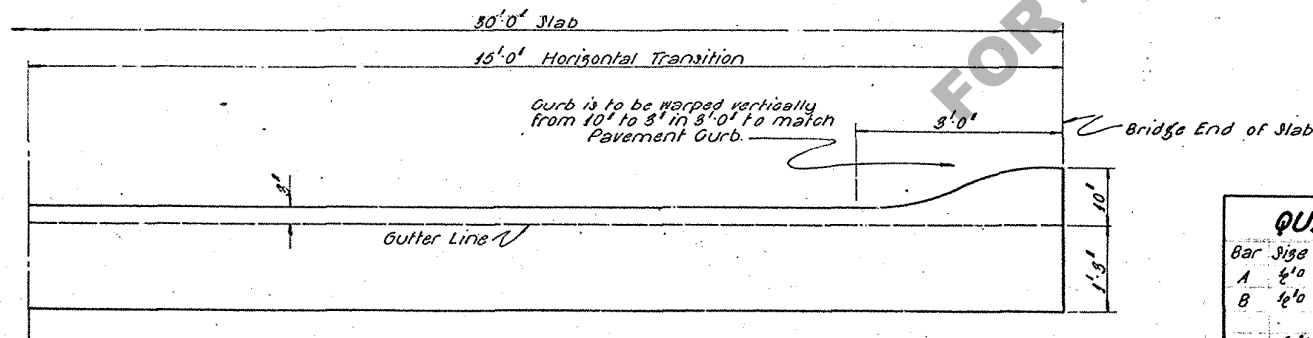


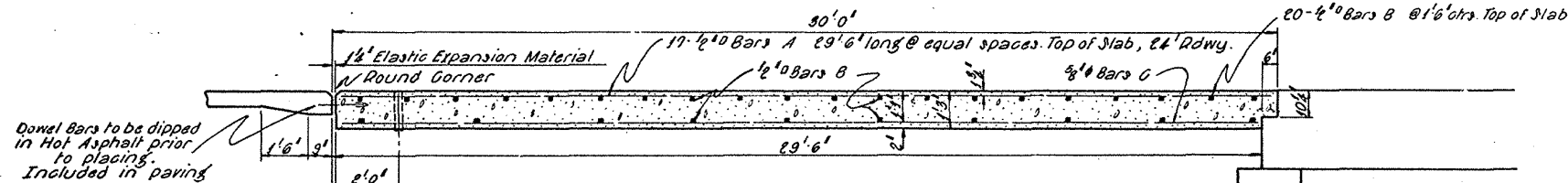
SECTION AT END OF APPROACH SLAB



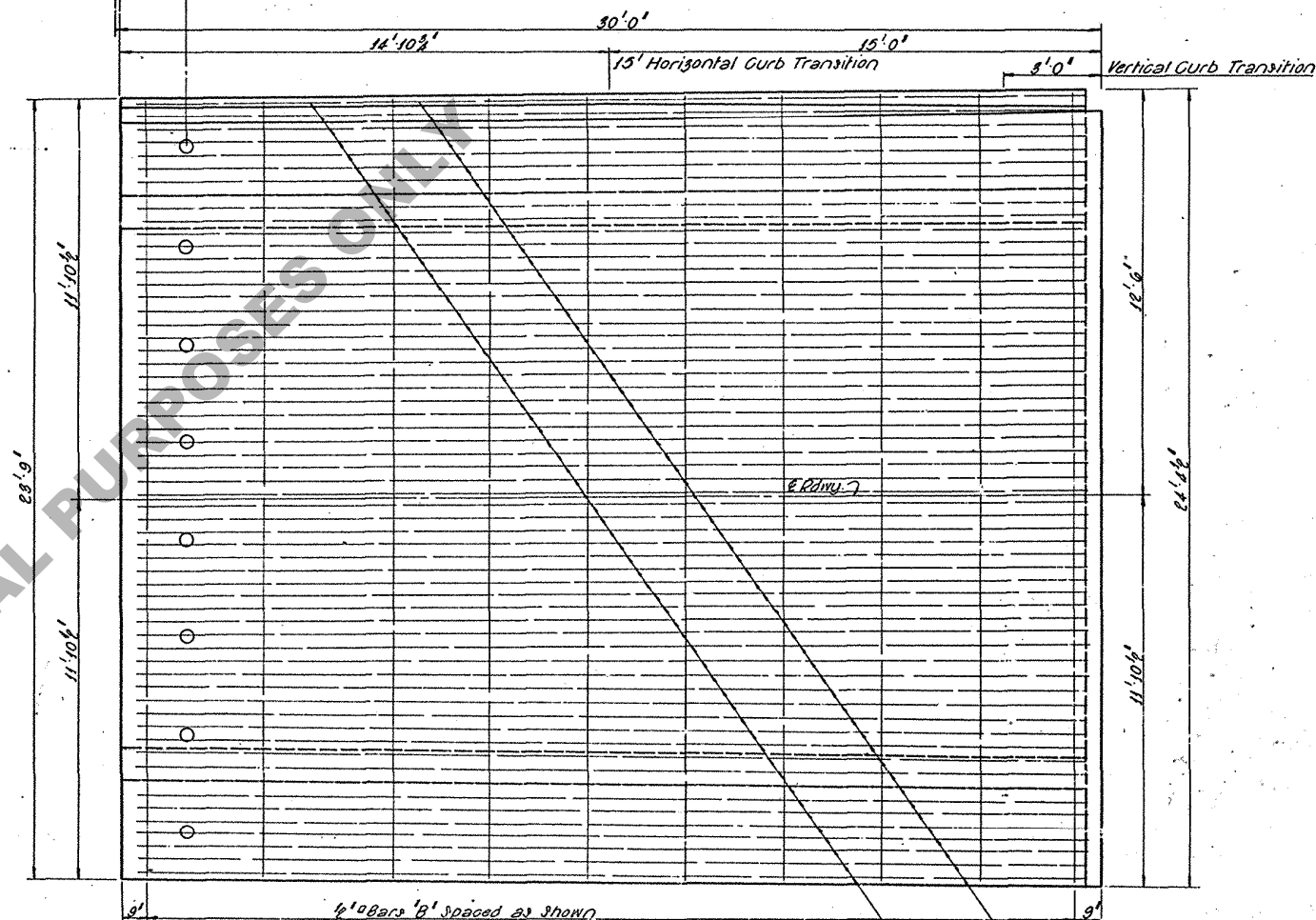
SECTION NEAR BRIDGE END OF SLAB



HALF ELEVATION
Showing Vertical Transition



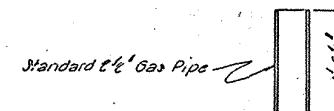
SECTION ON E



PLAN OF SLAB
Showing Reinforcing in Bottom of Slab

QUANTITIES FOR 30' SLAB						
Bar Size	No.	Unit Lgth.	Total Lgth.	Weight	Location	
A #10	11	29'-6"	501'-6"	486	Top of Slab	
B #10	30	Varies	714'-4 1/2"	607	Top & Bot. of Slab	
C #8	60	29'-0"	1740'-0"	1815	Bot. of Slab	
Total Reinforcing Steel =				2848 Pounds		
Total Class A-A Conc. =				34.54 Cu. Yds.		
Total Weight of Mud Pump Connections =				69 Pounds		

Material in Mud Pump Connections to be paid for as Reinforcing Steel unless otherwise provided.



MUD PUMP CONNECTION
8 Required

Valid
12-21-15

STANDARD PLAN 30' APPROACH SLAB FOR STEEL OR CONG. BRIDGES 24' ROADWAY - BOULEVARD SECTION			
LOUISIANA HIGHWAY COMMISSION			
BATON ROUGE, LA. October 1930			
DESIGNED	DETAILED J.H. Jackson	TRACED J.H. Jackson	
CHECKED	Fluxy	CHECKED Huey	
IN CHARGE OF		BRIDGE DESIGNING ENGINEER	