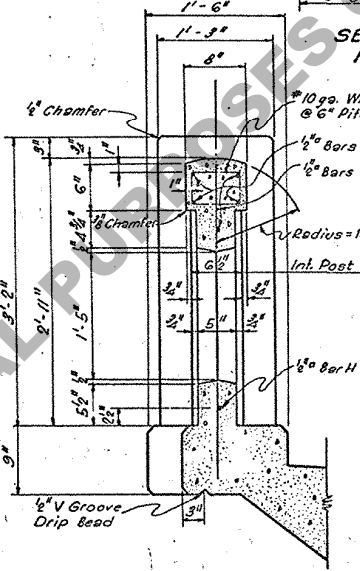
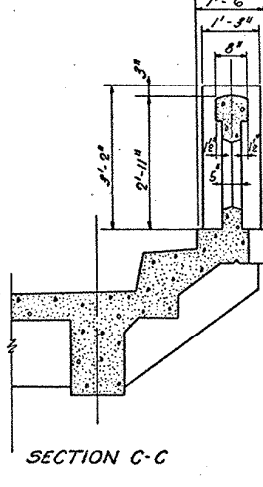
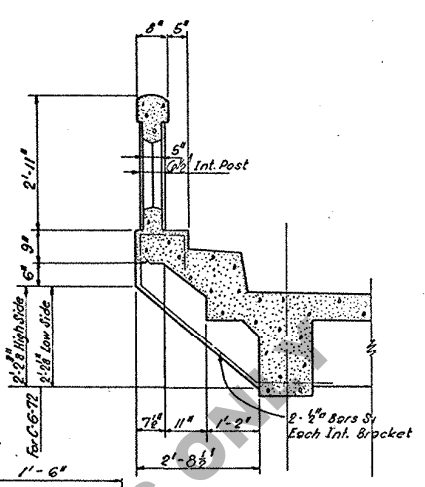
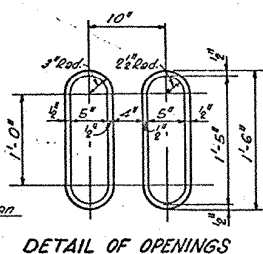
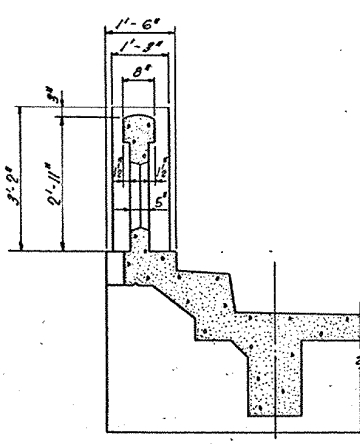
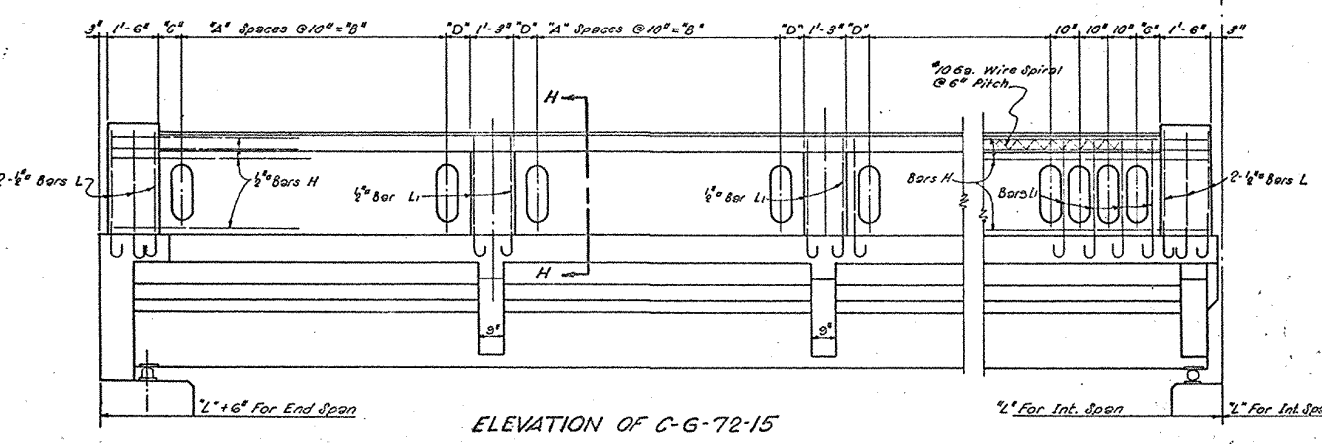
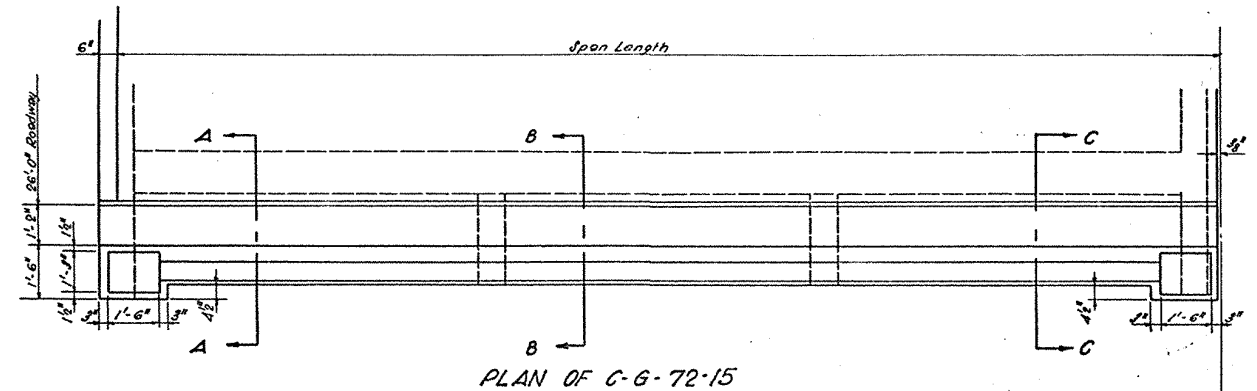


QUANTITIES TO BE ADDED TO STD. PLAN ONE SPAN															
DIMENSIONS															
END SPAN				INT. SPAN				END SPAN				INT. SPAN			
CLASS "A" REINF.				CLASS "A" REINF.				CLASS "A" REINF.				CLASS "A" REINF.			
CONCRETE				CONCRETE				CONCRETE				CONCRETE			
CU. YDS.				CU. YDS.				CU. YDS.				CU. YDS.			
LBS.				LBS.				LBS.				LBS.			
STANDARD PLAN															
SPAN															
OF															
INT. POST															
C-G-72-15															
30'	2	8	6'-8"	9'	9'	8	6'-8"	8'	8"	3.38	674	3.33	669		
32'	2	9	7'-6"	8'	8"	9	7'-6"	7'	7"	3.52	715	3.47	710		
34'	2	10	8'-4"	7'	7"	10	8'-4"	6'	6"	3.66	756	3.61	751		
36'	2	11	9'-2"	6'	6"	10	8'-4"	10'	10"	3.80	797	3.81	790		
38'	2	11	9'-2"	10'	10"	11	9'-2"	9'	9"	4.00	818	3.95	819		
40'	2	12	10'-0"	9'	9"	12	10'-0"	8'	8"	4.14	859	4.09	854		
C-G-73-15															

GENERAL NOTES
 Check Spacing Table approved La Hwy. Dept. Std. Specs.
 Design Specs. Louisiana Highway Commission, 1940
 All Reinforcing Steel to be Class "A"
 Dimensions to Reinforcing Steel are to bar centers.

DETAILS OF TYPE "C" HANDRAIL
 TO BE USED WITH STANDARD PLANS
 C-G-715, C-G-72-15 and C-G-73-15
 C-G-120, C-G-220, C-G-320, C-G-420

1-16	Gen. Notes	MDW/P
3-25-42	C-G-45	J.T.H.
1-5-44	C-G-43 and 44 Added	P.L.
1-22-41	C-G-42 Added	BY
DATE	DESCRIPTION	BY
REVISIONS		
DESIGNED		
CHECKED		
IN CHARGE OF		
LOUISIANA HIGHWAY COMMISSION		
BATON ROUGE, LA.		
May 1940		
TRACED/CHECKED		
CHECKED/HUCV		
BRIDGE DESIGNING ENGINEER		