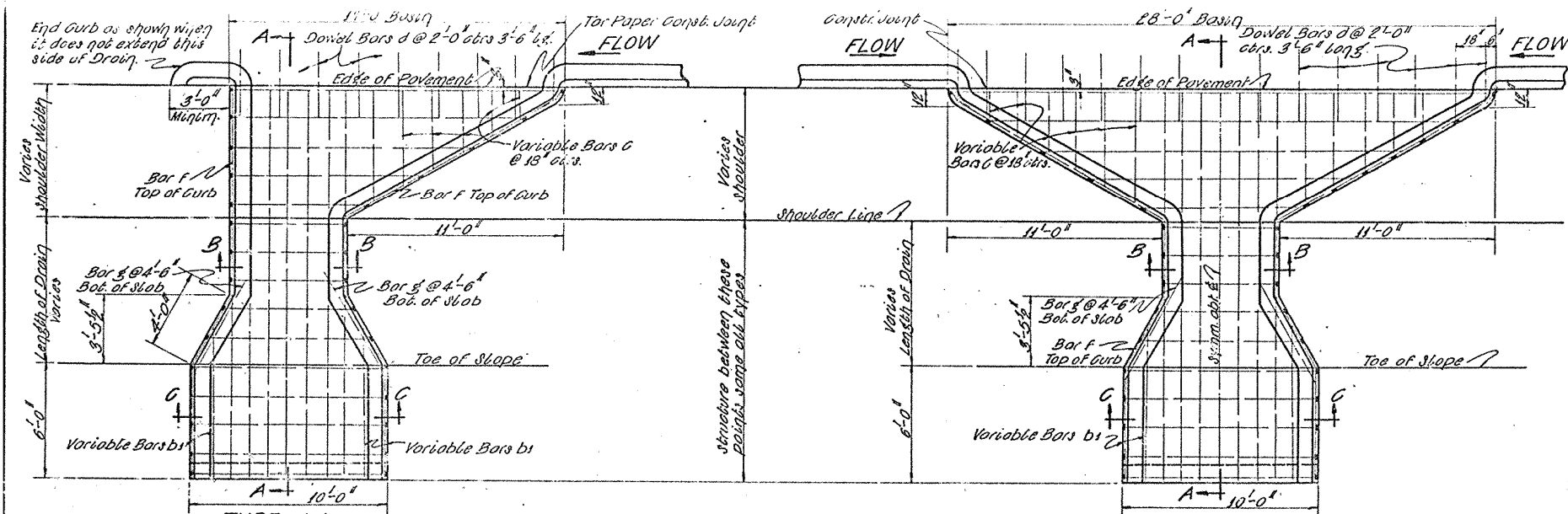
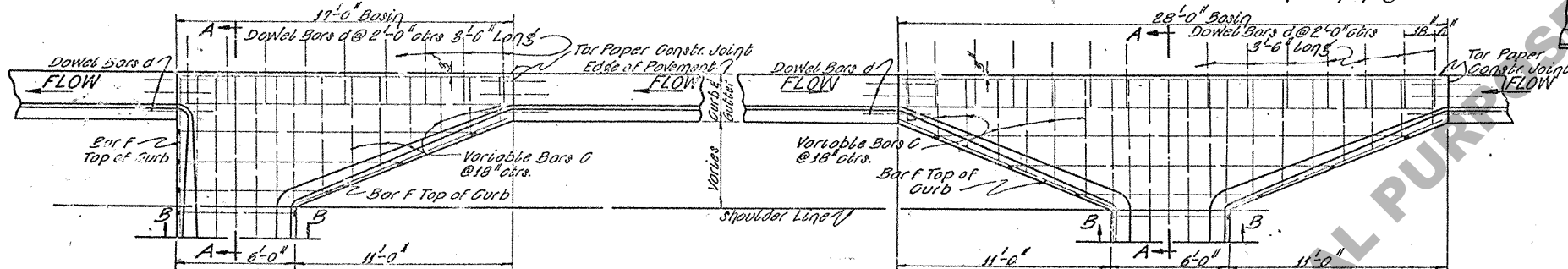




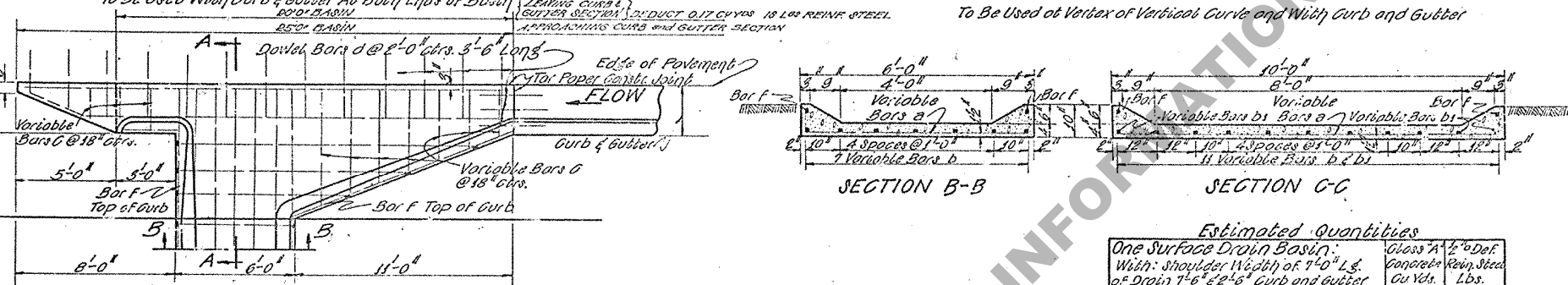
TYPE A-1
To Be Used When Pavement Has Type 1st Curb

TYPE B-1
To Be Used At Vertex of Vertical Curve and With Integral Curb



TYPE A-2
To Be Used With Curb & Gutter At Both Ends of Basin

TYPE B-2
To Be Used At Vertex of Vertical Curve and With Curb and Gutter



TYPE A-3
To Be Used At End of Curb & Gutter

SECTION B-B

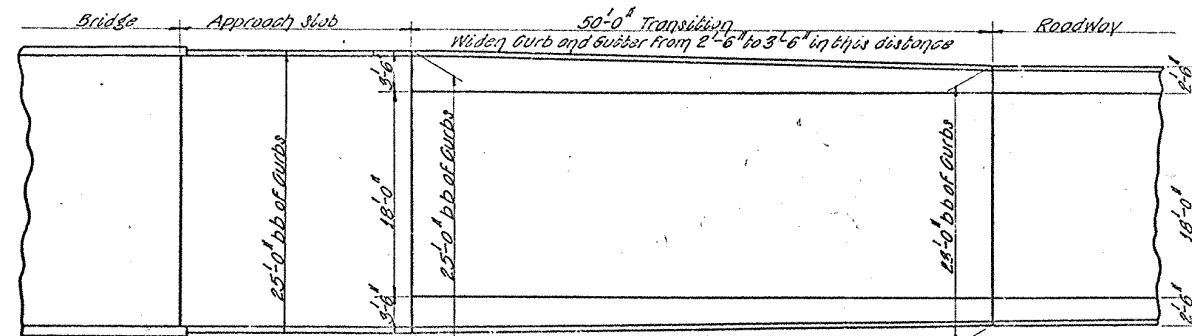
SECTION C-C

Estimated Quantities

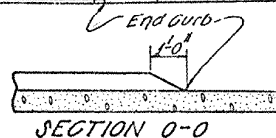
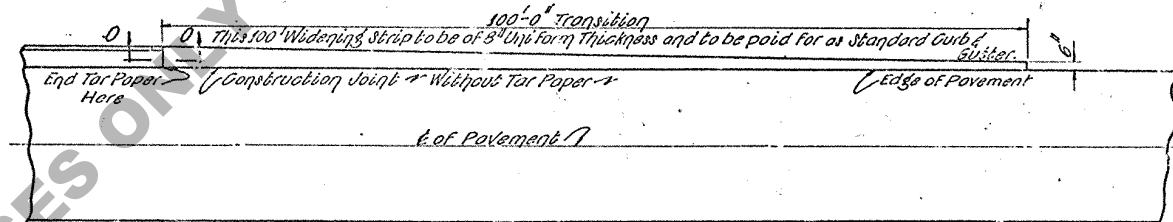
One Surface Drain Basin	Class A Concrete Rein. Steel	Class A Concrete Rein. Steel
Width: Shoulder Width of 1'-0" Lg. of Drain 1'-6" & 2'-6" Curb and gutter	Cu Yds.	Lbs.
Type A1 Drain	4.10	350
1 A2 1	4.20	414
1 A3 1	4.60	434
1 B1 1	3.05	459
1 B2 1	5.35	494
One Linear Foot of Drain	0.0912	11.51
If No Perm is Used Product	0.80	96

General Notes:

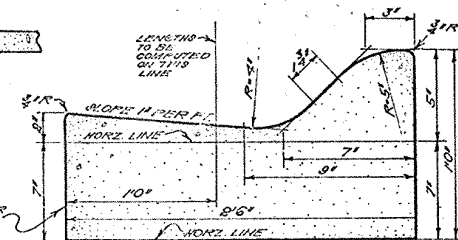
Louisiana Highway Commission specifications shall govern. Quantities shown are approximate and are for estimating purposes only. Final quantities shall be determined by the Resident Engineer. All concrete shall be class A. All exposed corners shall have a 1/4" chamfer. All exposed surfaces shall have a smooth finish. All reinforcing steel shall be 1/2" or 3/4" deformed bars. No direct payment will be made for tar paper nor for drilling holes in gutters. Responsibility, the cost of these shall be included in price bid for other items.



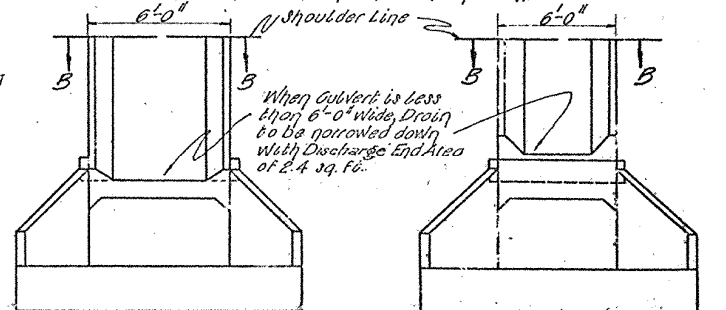
METHOD OF WIDENING 2'-6" CURB & GUTTER AT BRIDGE APPROACH WHEN USED WITH 18" PAVEMENT



SECTION 0-0
ENDING OF CURB AND GUTTER OTHER THAN AT SURFACE BASIN

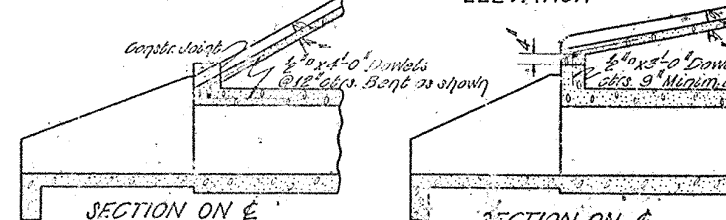


COMBINATION CURB AND GUTTER
TO BE USED WHEN CALLED FOR ON PLANS OR SPEC. PROV.



ELEVATION

ELEVATION



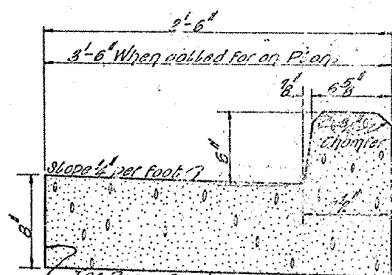
SECTION ON E
CONNECTION TO NEW CULVERTS

SECTION ON E
CONNECTION TO EXISTING CULVERTS

METHODS OF CONNECTING DRAINS TO R.G. GULVERTS

STANDARD LIP CURB & GUTTER

This type to be used except when vertical curb is specifically called for on plans or in special provisions.



STANDARD VERTICAL CURB & GUTTER

To be used only when called for on plans or in special provisions.



STANDARD PLAN SURFACE DRAIN BASINS AND CURB AND GUTTERS

LOUISIANA HIGHWAY COMMISSION	
BATON ROUGE, LA.	
DESIGNED BY	1938
CHECKED BY	
DATE	
DESCRIPTION	
REVISIONS	