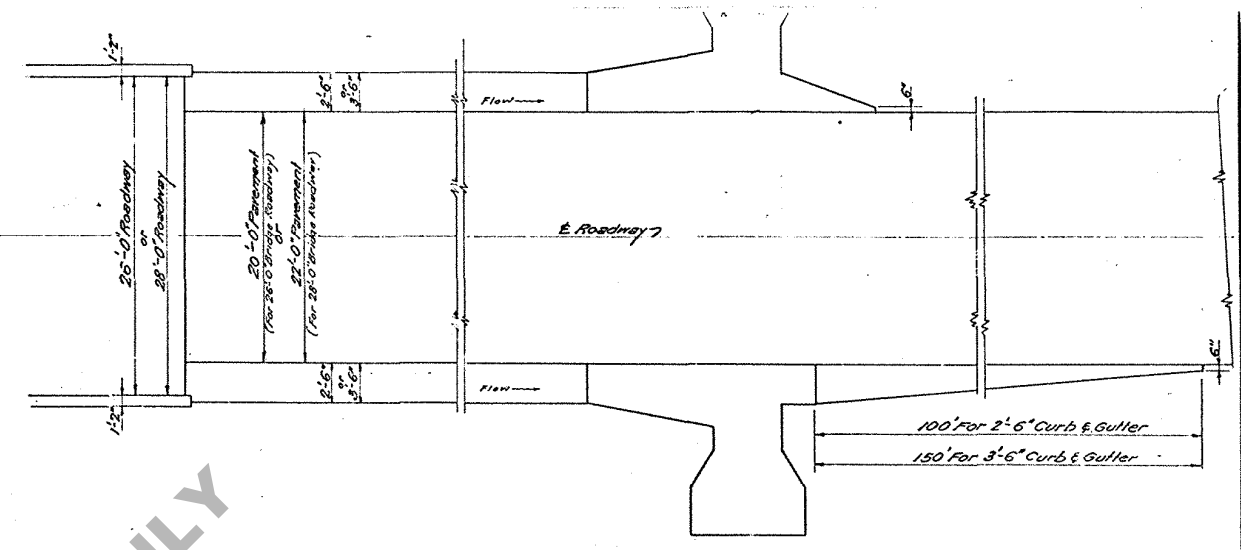
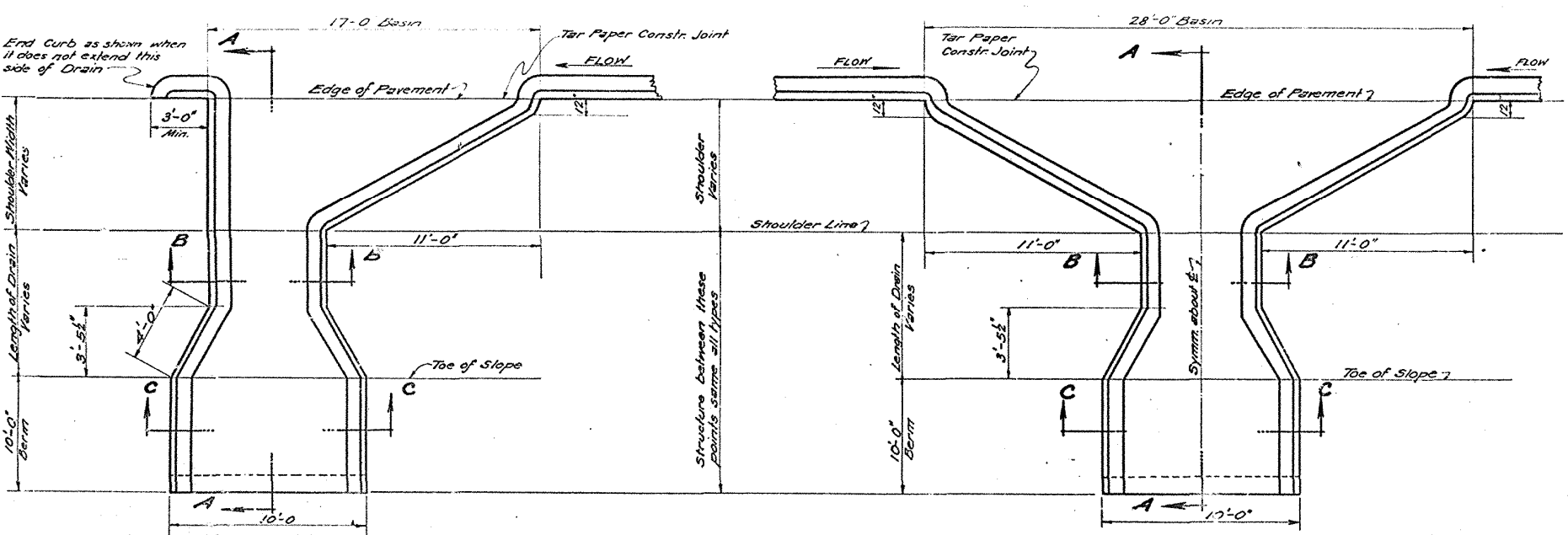
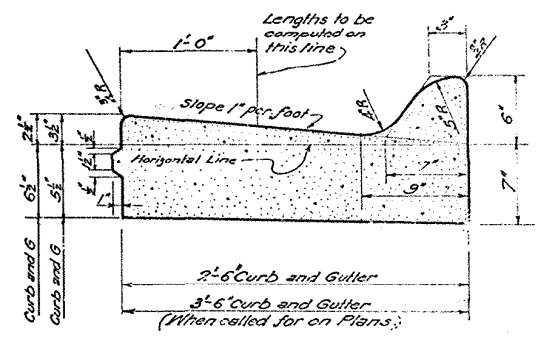
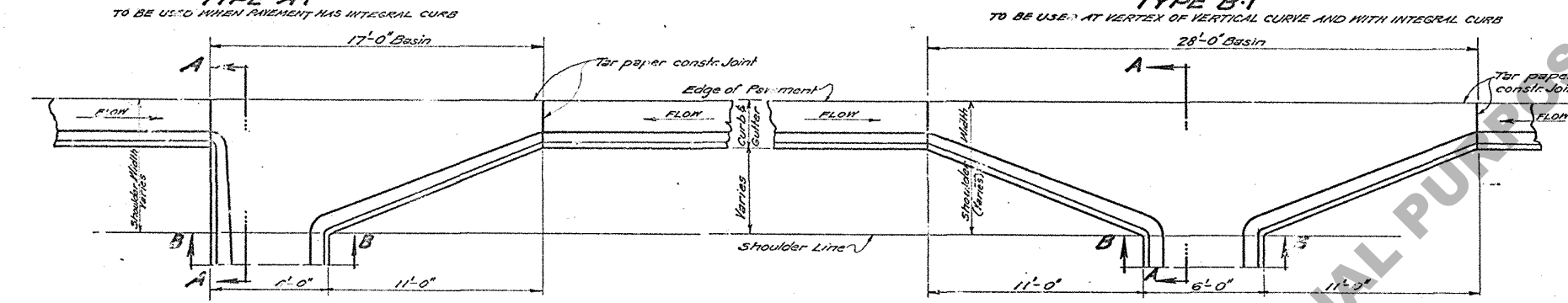
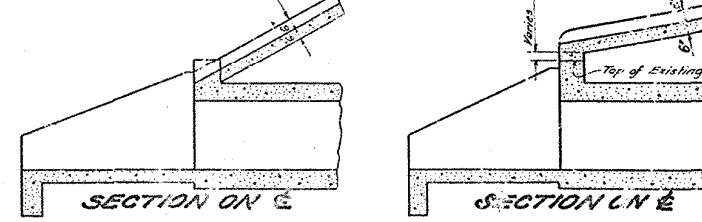
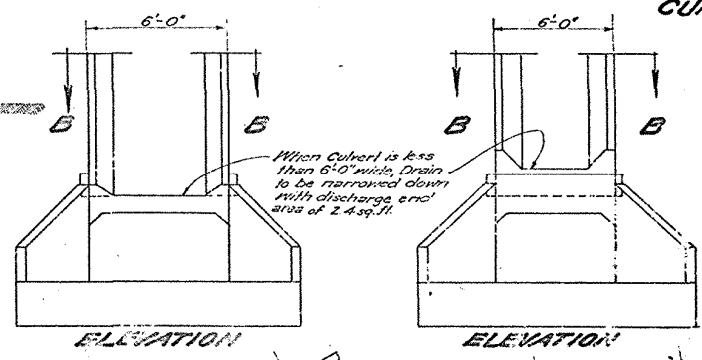
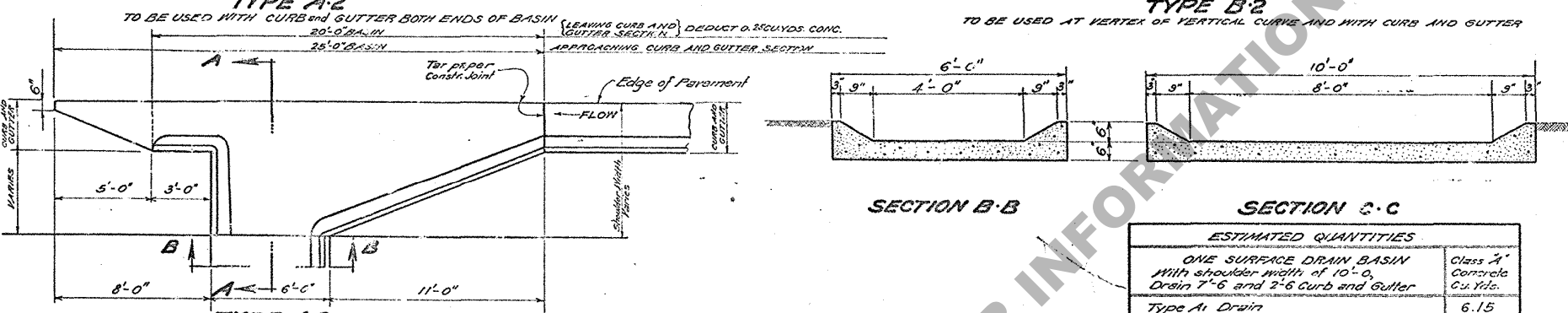




STANDARD CURB and GUTTER ARRANGEMENT AT BRIDGE APPROACH WHEN USED WITH 20' OR 22' PAVEMENT AND 26' OR 28' ROADWAY BRIDGE



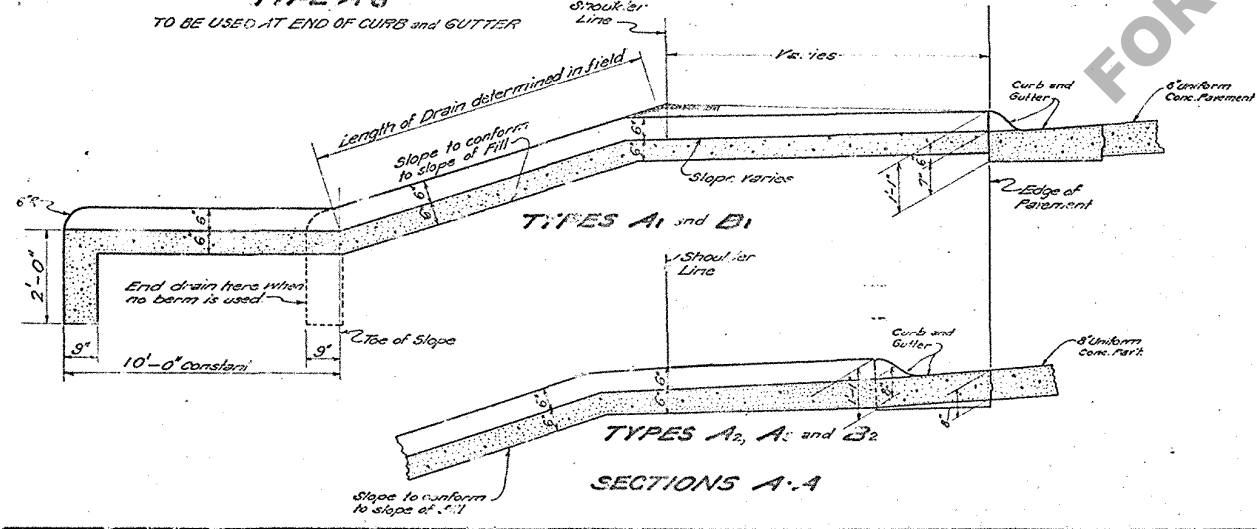
CURB and GUTTER



METHODS OF CONNECTING DRAIN TO CONC. CULVERTS

ESTIMATED QUANTITIES	
ONE SURFACE DRAIN BASIN With shoulder width of 10'-0"	
Drain 1'-6" and 2'-6" curb and gutter	
Type A1 Drain	6.15
" A2 "	6.36
" A3 "	6.58
" B1 "	7.12
" B2 "	7.59
One Linear Foot of Drain	13.43
If no berm is used, Deduct	1.92

Louisiana Highway Commission Specifications (1940) 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 chamfer. All exposed surfaces to have a smooth finish.



STANDARD PLAN			
SURFACE DRAIN BASINS AND CURB and GUTTER			
LOUISIANA HIGHWAY COMMISSION			
BATON ROUGE, LA. 1942			
DESIGNED	CHECKED	TRACES	DATE
IN CHARGE OF	APPROVED	DATE	