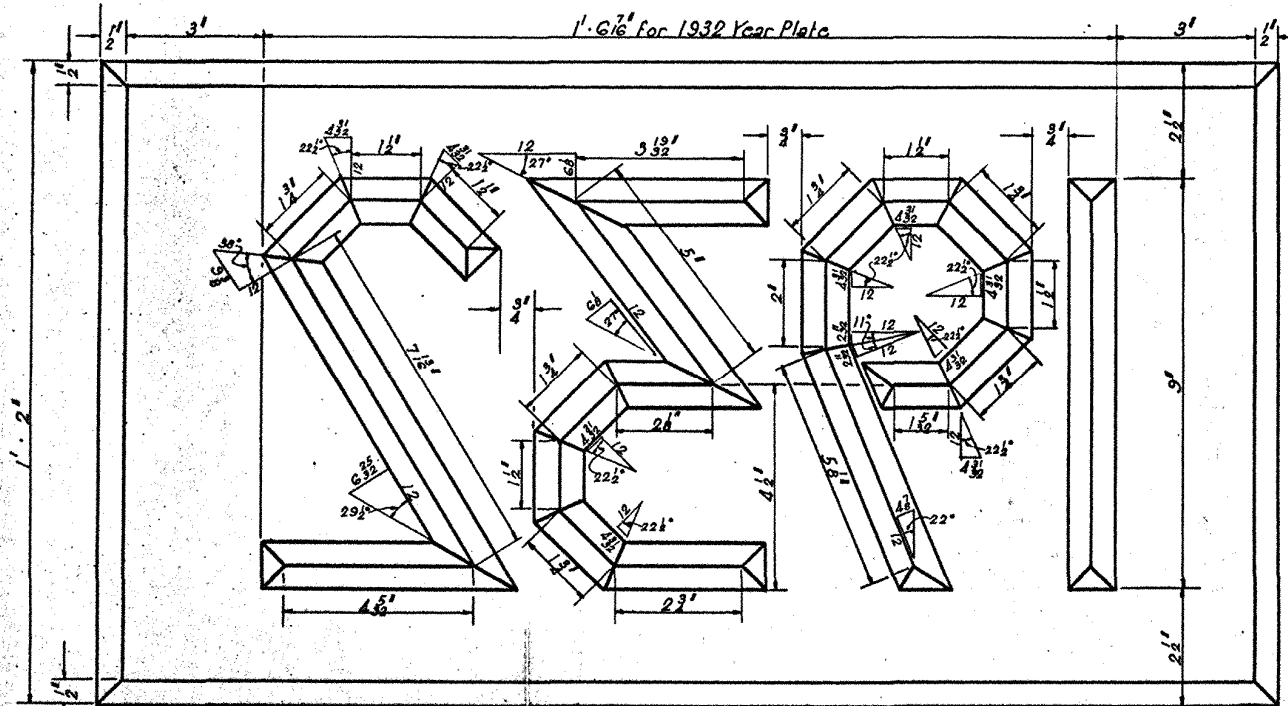
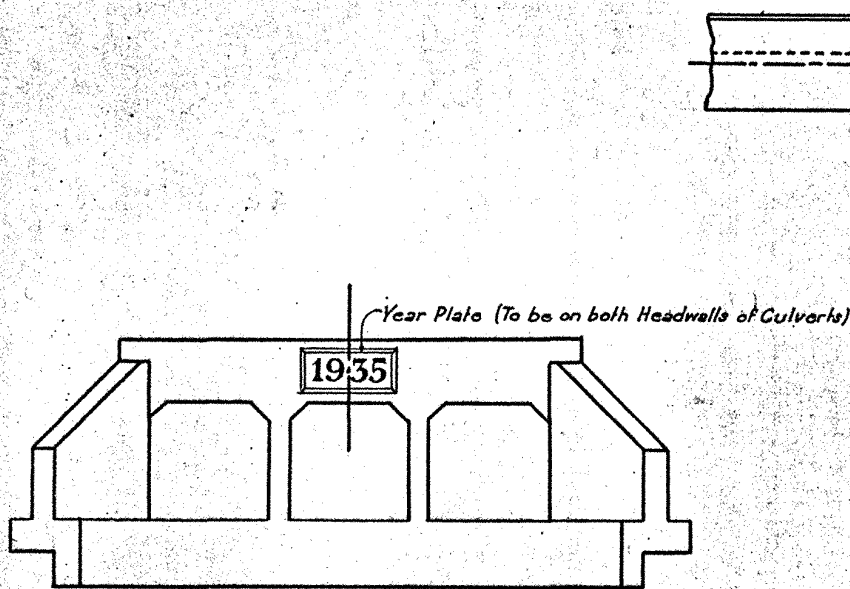


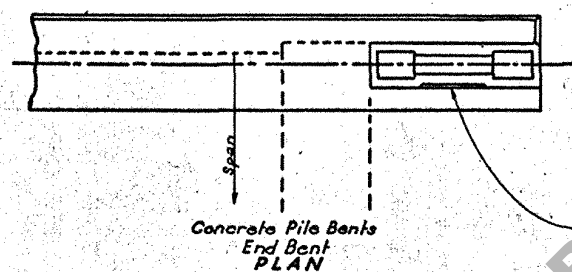


YEAR PLATE

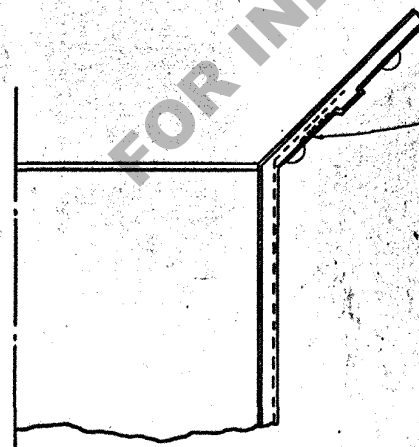
To correspond to year which Structure is completed
Dimensions shown are for large Plate. Use One-half (1/2) above
dimensions for small Plates.



Culvert
ELEVATION



Concrete Pile Bents
End Bent
PLAN



Timber Pile Trestle
PLAN

SKETCHES SHOWING LOCATION OF YEAR PLATE ON VARIOUS CONCRETE STRUCTURES



Pier
ELEVATION



FULL SIZE CROSS SECTION
of 3/4" Chamfer Strip to be used
in constructing all letters for
LARGE YEAR PLATE



FULL SIZE CROSS SECTION
of 3/4" Chamfer Strip to be used
in constructing all letters for
SMALL YEAR PLATE

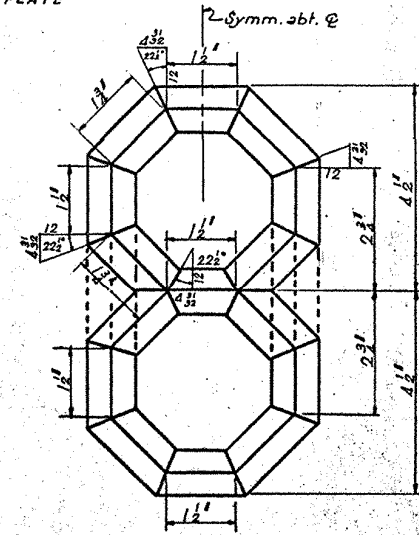
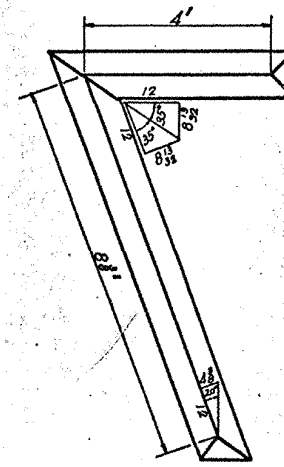
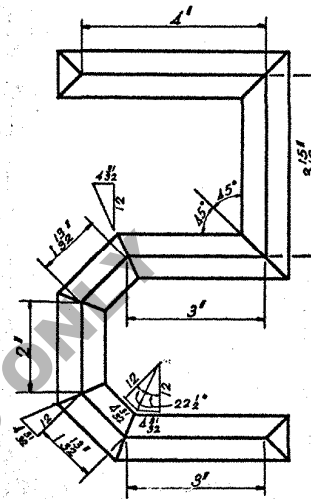
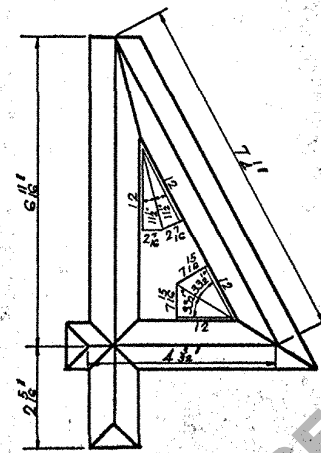
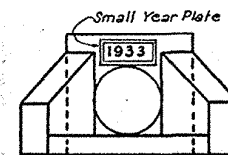


Fig. 9
Symm. abt. C

NOTE: Fig. 6 to be Fig. 5 inverted. Fig. 8 to be made as dotted lines indicate on detail of Fig. 8.

Figure Details are Half Scale for Large Year Plate.
Figure Details are Full Scale for Small Year Plate.
Dimensions shown are for Large Year Plate.
Use 1/2 Dimensions shown for Small Year Plate.



PIPE CULVERT HEADWALL
Year Plate Required on both Headwalls of Culvert.

NOTE: No direct payment will be made for Year Plates; the cost of the same shall be
included in unit bid prices for Pay Items.

STANDARD PLAN YEAR PLATES FOR ALL CONCRETE STRUCTURES

LOUISIANA HIGHWAY COMMISSION
BATON ROUGE, LA. JULY 1933

DESIGNED	DETAILED R. K. W.	TRACED I. R. P.
CHECKED	CHECKED I. R. P.	CHECKED R. K. W.
DATE	DESCRIPTION	BY
12-1935	Retraced	I. R. P.
5-1934	Small Plate Added	I. R. P.
REVISIONS		
IN CHARGE OF <i>Mark A. Mays</i> BRIDGE DESIGNING ENGINEER		