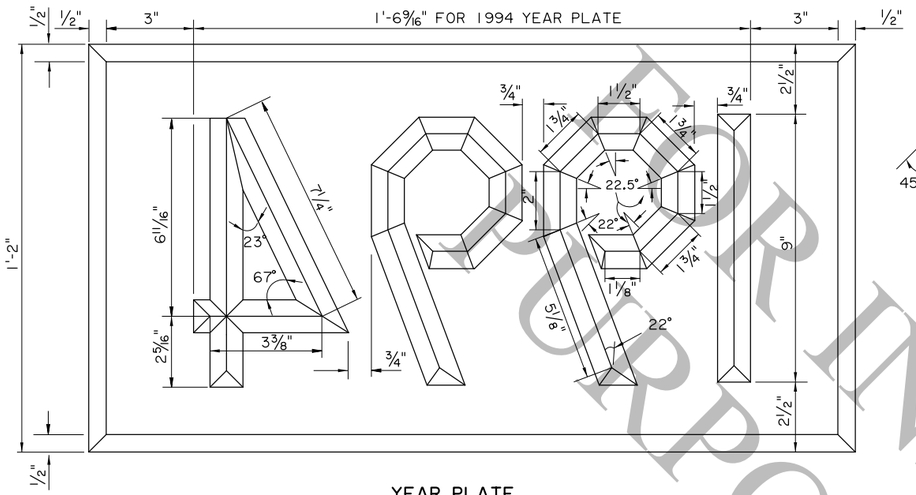
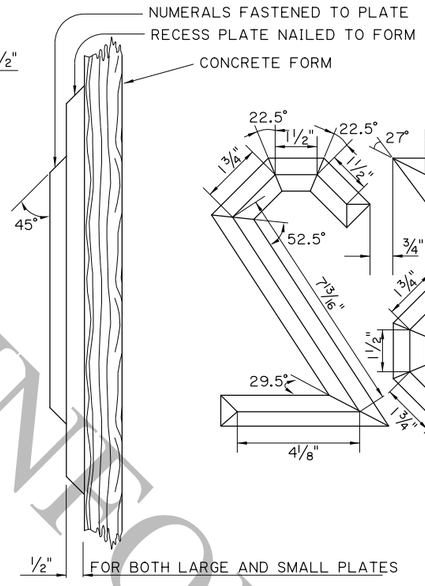
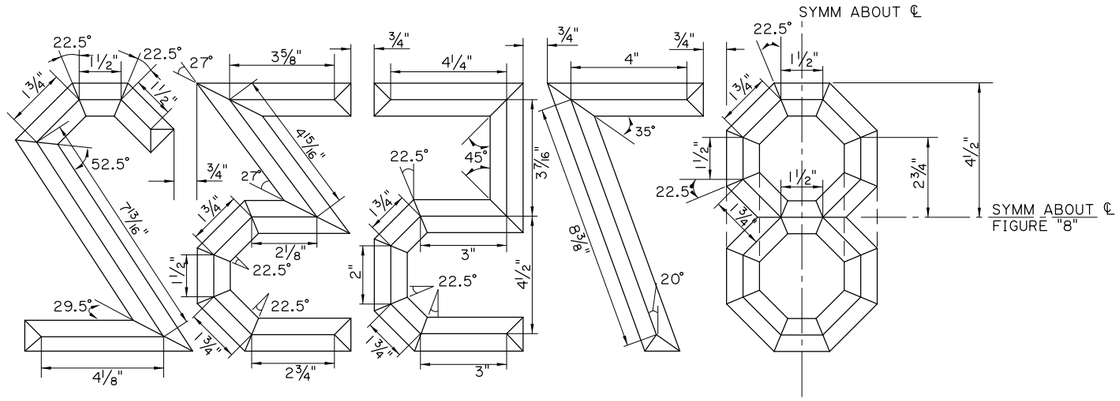


YEAR PLATE

DIMENSIONS SHOWN ARE FOR LARGE YEAR PLATE.
USE ONE HALF (1/2) ABOVE DIMENSIONS FOR SMALL YEAR PLATE.
YEAR PLATE TO CORRESPOND TO YEAR IN WHICH STRUCTURE IS COMPLETED.

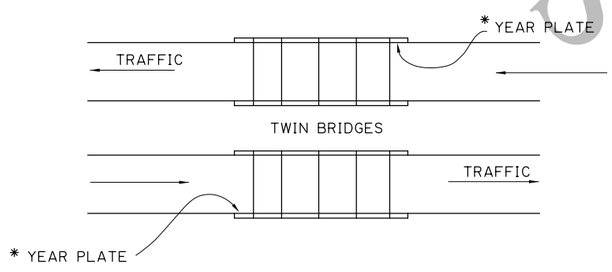


FOR BOTH LARGE AND SMALL PLATES



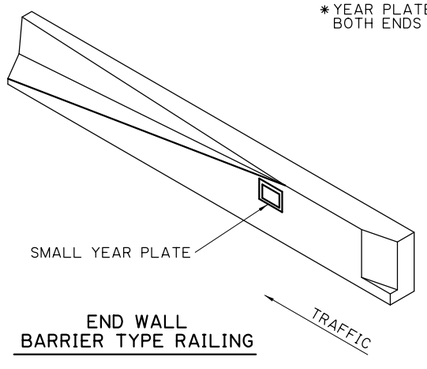
NUMERALS

NOTE:
FIGURE "6" TO BE "9" INVERTED.
FIGURE "0" TO BE MADE USING DASHED LINES INDICATED ON DETAIL OF FIGURE "8."
DIMENSIONS SHOWN ARE FOR LARGE YEAR PLATE.
USE ONE-HALF (1/2) ABOVE DIMENSIONS FOR SMALL YEAR PLATE.

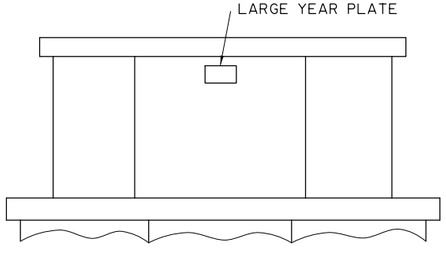


BRIDGE PLAN

*YEAR PLATE ON THE APPROACH SIDE OF BOTH ENDS ON TWO-WAY TRAFFIC BRIDGES.

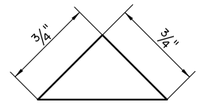


END WALL
BARRIER TYPE RAILING



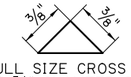
PIER ELEVATION

SKETCHES SHOWING LOCATION OF YEAR PLATE ON VARIOUS CONCRETE STRUCTURES



FULL SIZE CROSS-SECTION OF 3/4" CHAMFER STRIP TO BE USED IN CONSTRUCTION OF ALL NUMERALS.

CHAMFER STRIP FOR LARGE YEAR PLATE



FULL SIZE CROSS SECTION OF 3/8" CHAMFER STRIP TO BE USED IN CONSTRUCTION OF ALL NUMERALS.

CHAMFER STRIP FOR SMALL YEAR PLATE

FOR INFORMATIONAL PURPOSES ONLY

SHEET NUMBER		
PARISH	CONTROL SECTION	STATE PROJECT
DESIGN KELLY KEMP	DETAIL A. WILLIAMS	REVIEW MARK BUCCI
CHECK WEI PENG	CHECK KELLY KEMP	SERIES # 1 OF 1

APPROVED BY CHIEF ENGINEER: DATE: Oct. 1, 2025

NO.	DATE	REVISION OR CHANGE ORDER DESCRIPTION	BY

YEAR PLATE
FOR CONCRETE STRUCTURES
YP-01

DOTD LOUISIANA DEPARTMENT OF TRANSPORTATION & DEVELOPMENT

STANDARD PLAN

12:3 9/18/2025
IP_PWP:d1235171\yp-01.dgn