

NOTES:

1. For location of "SECTION E-E" and "SECTION F-F", see "CONCRETE BARRIER TYPE 85H DETAILS No. 1" sheet.

THE STATE OF CALIFORNIA OR ITS OFFICERS OR AGENTS SHALL NOT BE RESPONSIBLE FOR THE ACCURACY OR COMPLETENESS OF SCANNED COPIES OF THIS PLAN SHEET.

THE REGISTERED CIVIL ENGINEER FOR THE PROJECT IS RESPONSIBLE FOR THE SELECTION AND PROPER APPLICATION OF THE COMPONENT DESIGN AND ANY MODIFICATIONS SHOWN.

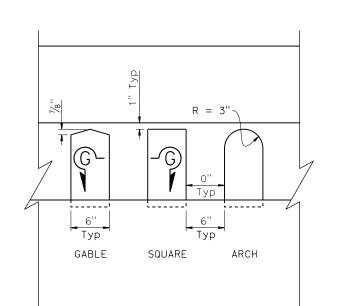
REGISTERED CIVIL ENGINEER DATE

POST MILES SHEET TOTAL TOTAL PROJECT No. SHEET

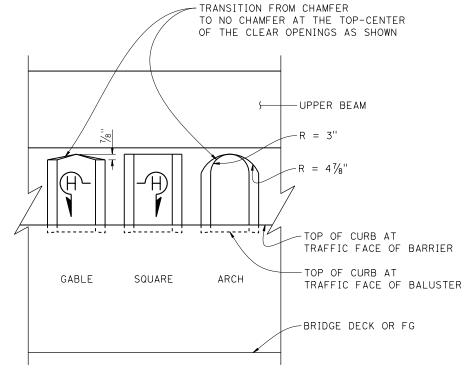
CIVIL

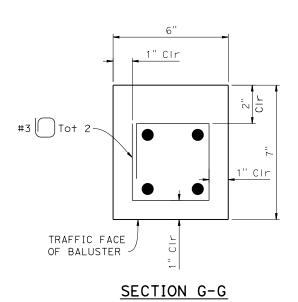
2. 1" clearance at both corners of #3 hoops near traffic face of balusters.

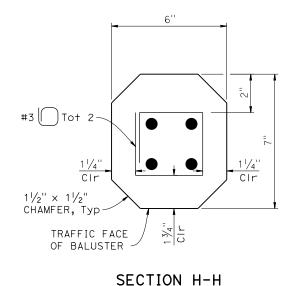
PLANS APPROVAL DATE



2. Cut section at center of clear openings between balusters.







BALUSTER DETAILS

ELEVATION WITH SQUARED BALUSTERS ELEVATION WITH CHAMFER BALUSTERS

SHAPE OF CLEAR OPENINGS & BALUSTERS

NOTE: Ony one shape option shall be used per structure.

			NO SCALE												
BRIDGE STANDARD DETAILS					STATE OF			D.W. 0.5	BRIDGE No.						
xs16-125-4	Ootobor 2025	The components of the Bridge Standard Details have been prepared under the responsible charge of the Technical Owner, a registered civil engineer in the State			CALIFORNIA DEPARTMENT OF TRANSPORTATION		IΛ	DIVISION OF	XX-XXXX						
# FILE NO.	October 2025 APPROVAL DATE			'				ENGINEERING SERVICES	POST MILE	CONCRETE	BARRIER TYRE 6	5H - DETAILS No.4		II C No 4	
FILE NO.		of California					RTATION		X.X	CONCRETE	BARRIER TYPE 8				
Refer to: http://www.dot.ca.gov/hq/esc/techpubs/manual/ bridgemanuals/bridge-standard-detail-sheets/index.html			DATE PLOTTED => 2-OCT-2025 TIME PLOTTED => 15:14 ORI	IGINAL_SCALE				UNIT: XXXX	OUNTY/ROUTE/	ZONE: XXX/XXX/X	DISREGARD PRINTS BEARING	REVISIO	ON DATES	SHEET OF	
			FILE => xs16-125-4.dgn	TIME PLOTTED => 15:14 ORIGINAL SCALE IN INCHES FOR REDUCED PLANS	0 1 2		3	PROJECT NUMBER & PHASE: XXXXXXXXXXX			EARLIER REVISION DATES	ı '		, x x	