

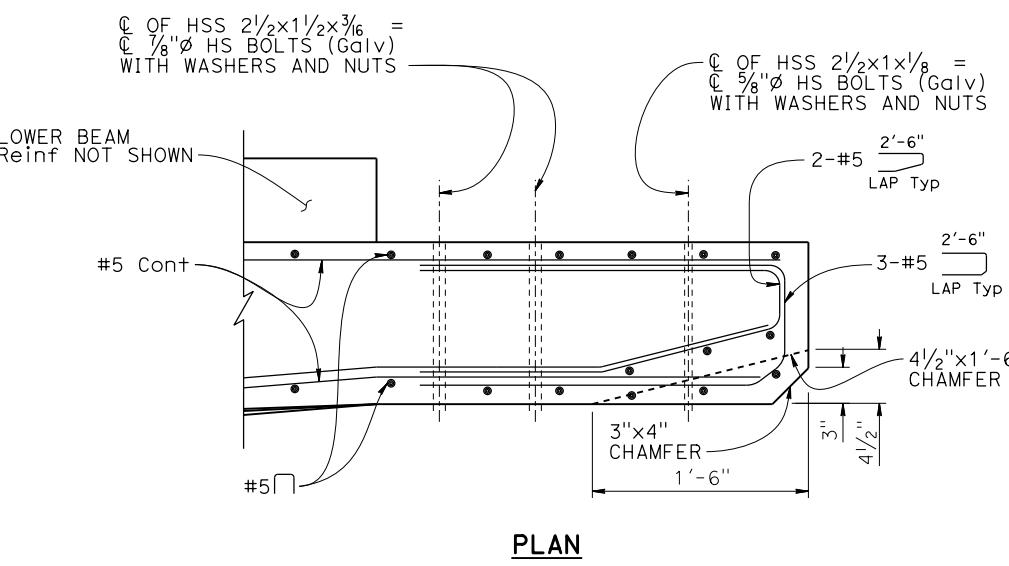
Dist	COUNTY	ROUTE	POST MILES	SHEET NO.	TOTAL PROJECT SHEET
			X		

REGISTERED CIVIL ENGINEER DATE

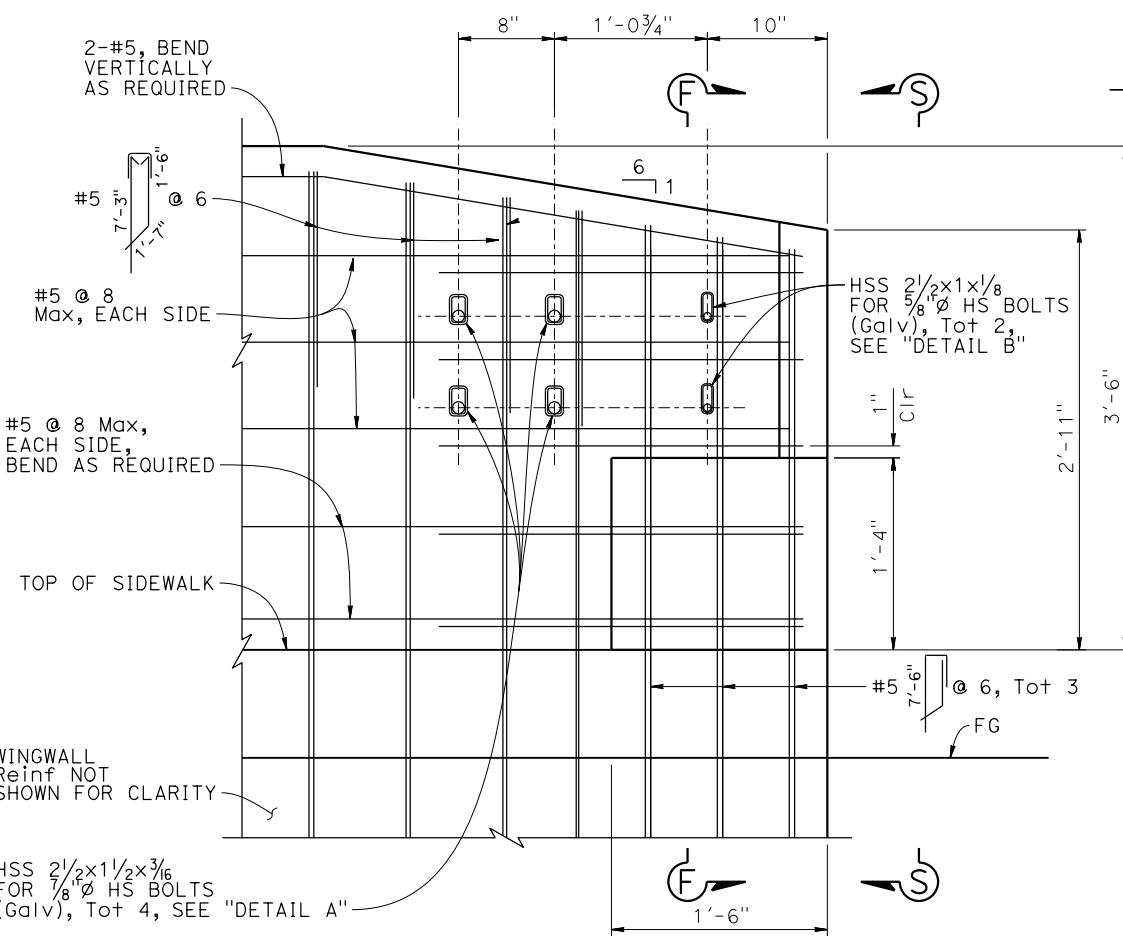
PLANS APPROVAL DATE

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.



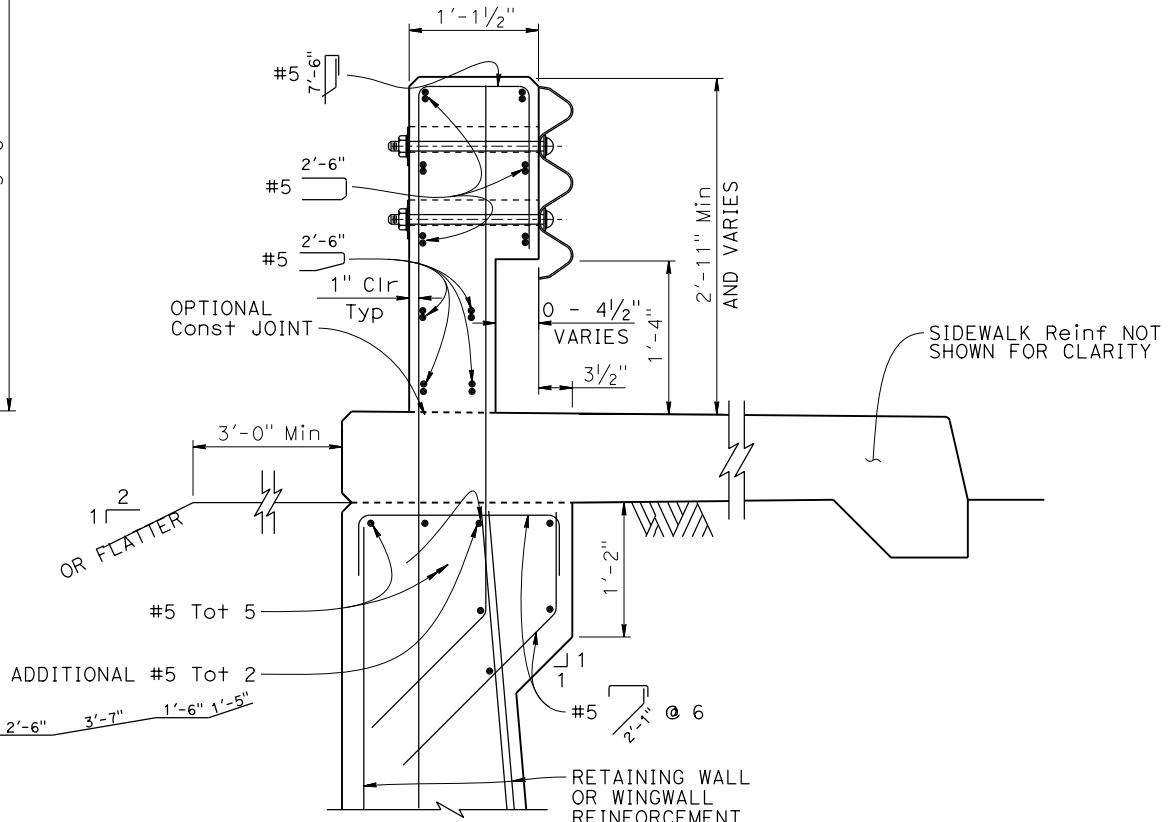
PLAN



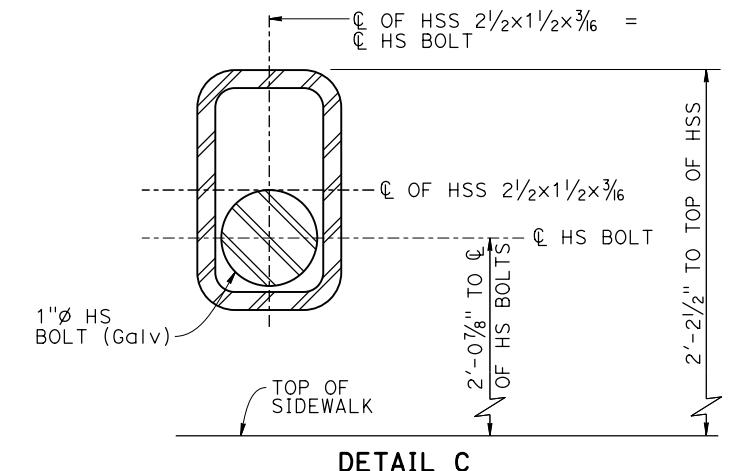
APPROACH TRANSITION END BLOCK DETAILS

DETAIL A DETAIL B

APPROACH TRANSITION END BLOCK FORMED HOLES



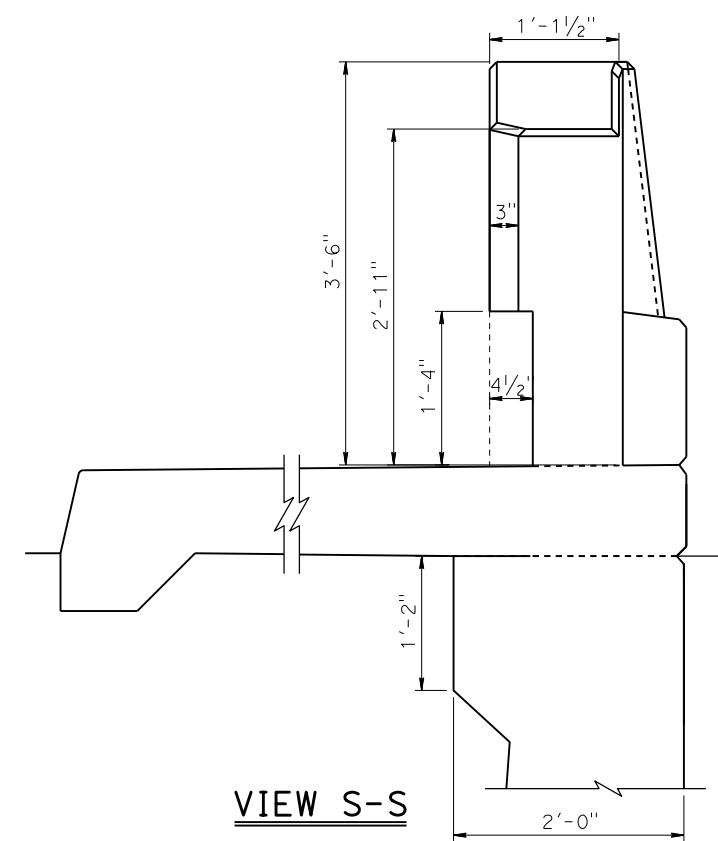
SECTION F-F



DETAIL C

DEPARTURE TRANSITION END BLOCK FORMED HOLES

SEE NOTE 2



NO SCALE

X

CONCRETE BARRIER TYPE 86HSE DETAILS No. 6

BRIDGE STANDARD DETAILS

xs16-128-6

JANUARY 2026

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 of California.

Refer to: <http://www.dot.ca.gov/hq/esc/techpubs/manual/bridgemanuals/bridge-standard-detail-sheets/index.html>

STATE OF
CALIFORNIA
DEPARTMENT OF TRANSPORTATION

DIVISION OF
ENGINEERING SERVICES

BRIDGE NO.

XX-XXXX

POST MILE

X.X

DATE PLOTTED => 8-JAN-2026 TIME PLOTTED => 15:34 ORIGINAL SCALE
FILE => 202601_xs16-128-6.dgn USERNAME => s155182 IN INCHES FOR
REDUCED PLANS

0

1

2

3

UNIT: XXXX

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3

COUNTY/ROUTE/ZONE: XXX/XXX/X
PROJECT NUMBER & PHASE: XXXXXXXXX1

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