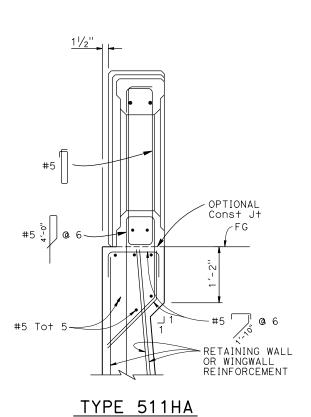
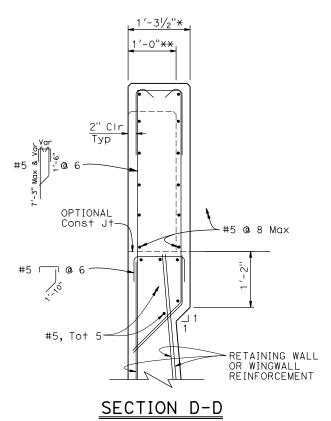
NOTES:

- 1. 40'-0" minimum length for Type 511HB.
- 2. For details not shown, see "CONCRETE BARRIER TYPE 511H DETAILS No. 1" & "CONCRETE BARRIER TYPE 511H DETAILS No. 3" sheets.
- 3. For approach end block details see "CONCRETE BARRIER TYPE 511H DETAILS No. 4" sheet.
- 4. For location of "SECTION D-D" and "SECTION E-E", see "CONCRETE BARRIER TYPE 511H DETAILS No. 1" sheet.

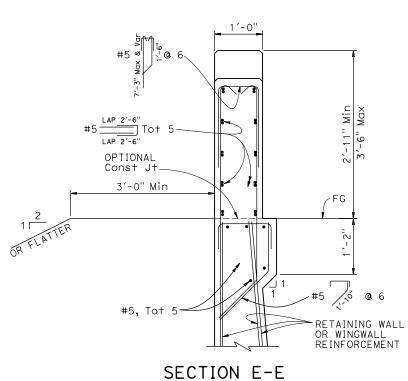
Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
REGISTERED CIVIL ENGINEER ATE PLANS APPROVAL DATE THE STATE OF CALIFORNIA OR ITS OFFICERS OR AGENTS SHALL NOT BE RESPONSIBLE FOR THE ACCURACY OR COMPLETENESS OF SCANNED COPIES OF THIS PLAN SHEET.					
			IE PROJECT IS RESPONSIBLE ONENT DESIGN AND ANY MOD		



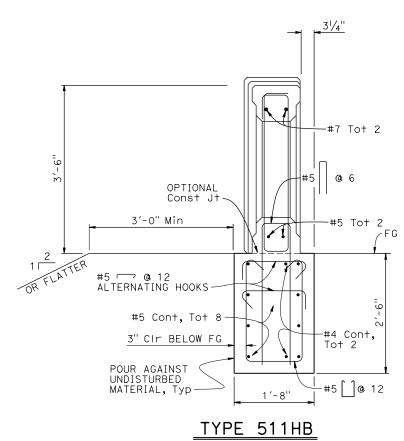
NOTE: For details not shown, see "TYPE 511HB". * BEGI



* BEGIN BARRIER TRANSITION
** END BARRIER TRANSITION



NOTE: Detail shown at departure end block, see note 3.



SEE NOTE 1

NO SCALE

BRIDGE STANDARD DETAILS BRIDGE No. STATE OF X **DIVISION OF** XX-XXXX 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 **CALIFORNIA** xs-16-135-2 October 2025 POST MILE **ENGINEERING SERVICES** CONCRETE BARRIER TYPE 511H DETAILS No. 2 FILE No. DEPARTMENT OF TRANSPORTATION X.X COUNTY/ROUTE/ZONE: XXX/XXX/X
1 CONTRACT No.: XX-XXXXX4 UNIT: XXXX DATE PLOTTED => 24-SEP-2025 FILE => xs16-135-2.dgn TIME PLOTTED => 11:25 USERNAME => s155182 DISREGARD PRINTS BEARING EARLIER REVISION DATES -Refer to: http://www.dot.ca.gov/hq/esc/techpubs/manual/ bridgemanuals/bridge-standard-detail-sheets/index.html PROJECT NUMBER & PHASE: XXXXXXXXXXX