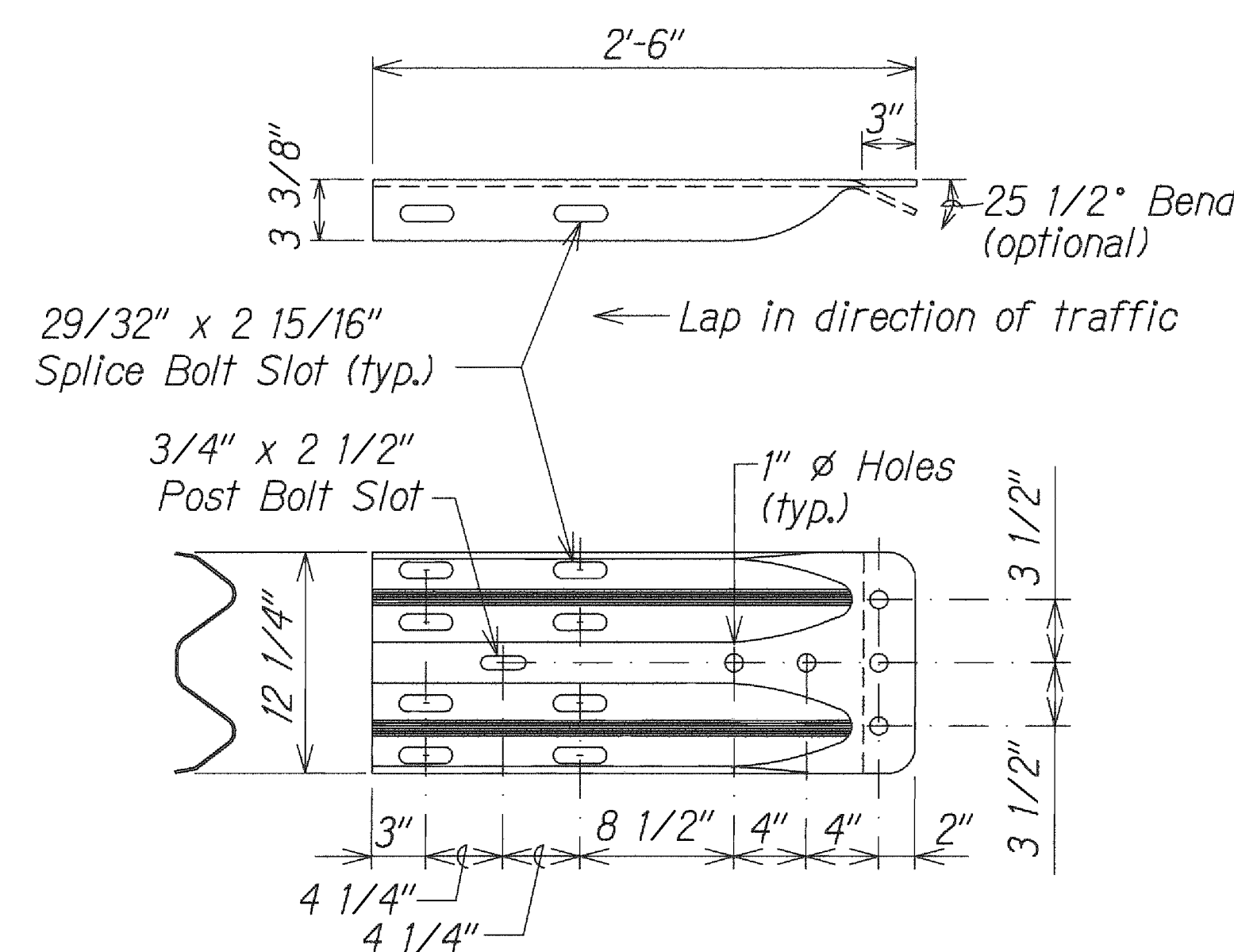


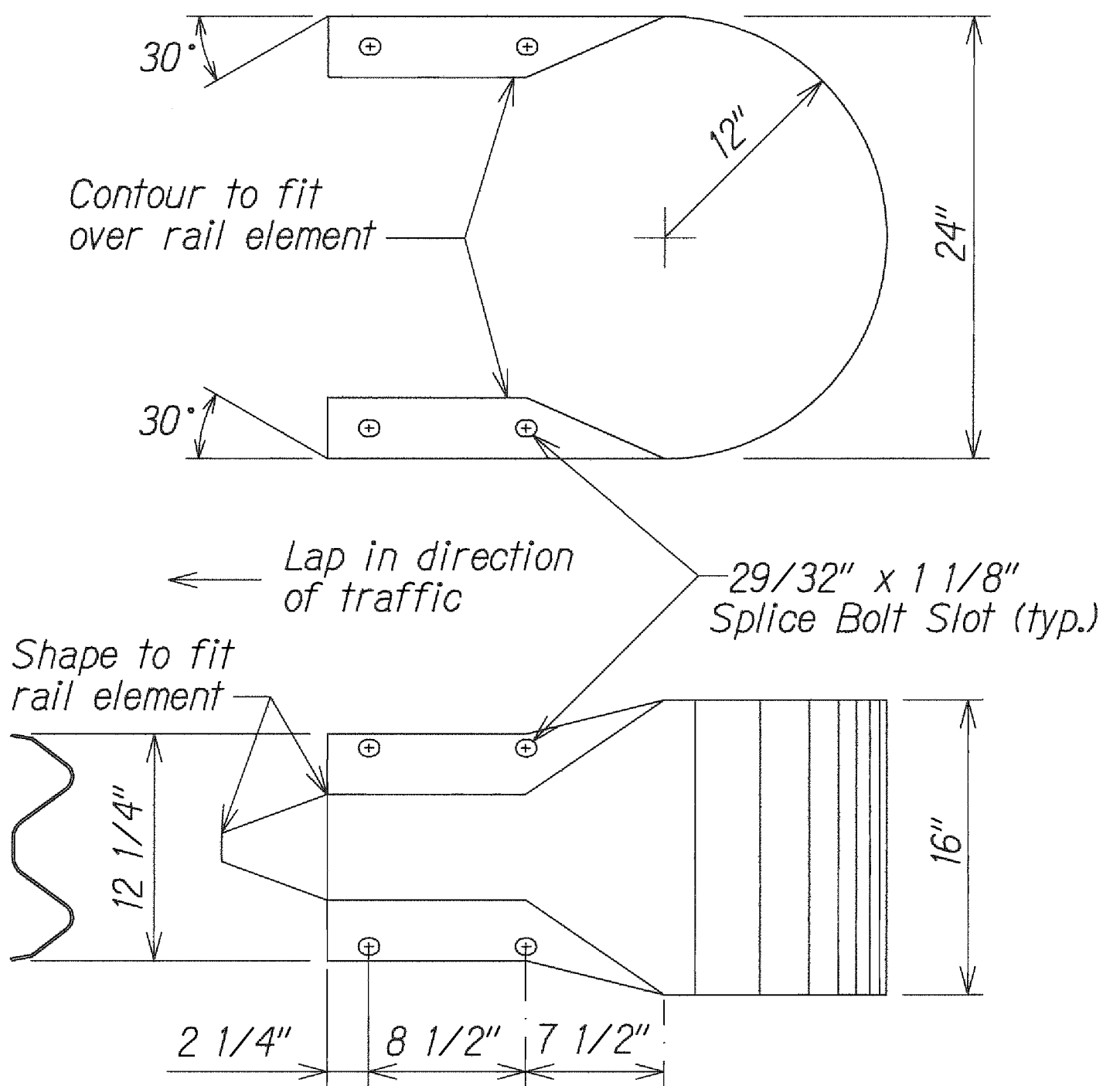
FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	BR-STP-3400(5)	2012	24	108



The cross-sectional dimensions for this part are to fit over part RWM02a on the approach end and under part RWM02a on the trailing end.

DESIGNATOR	BASE METAL THICKNESS
RWE02b	10 Gauge

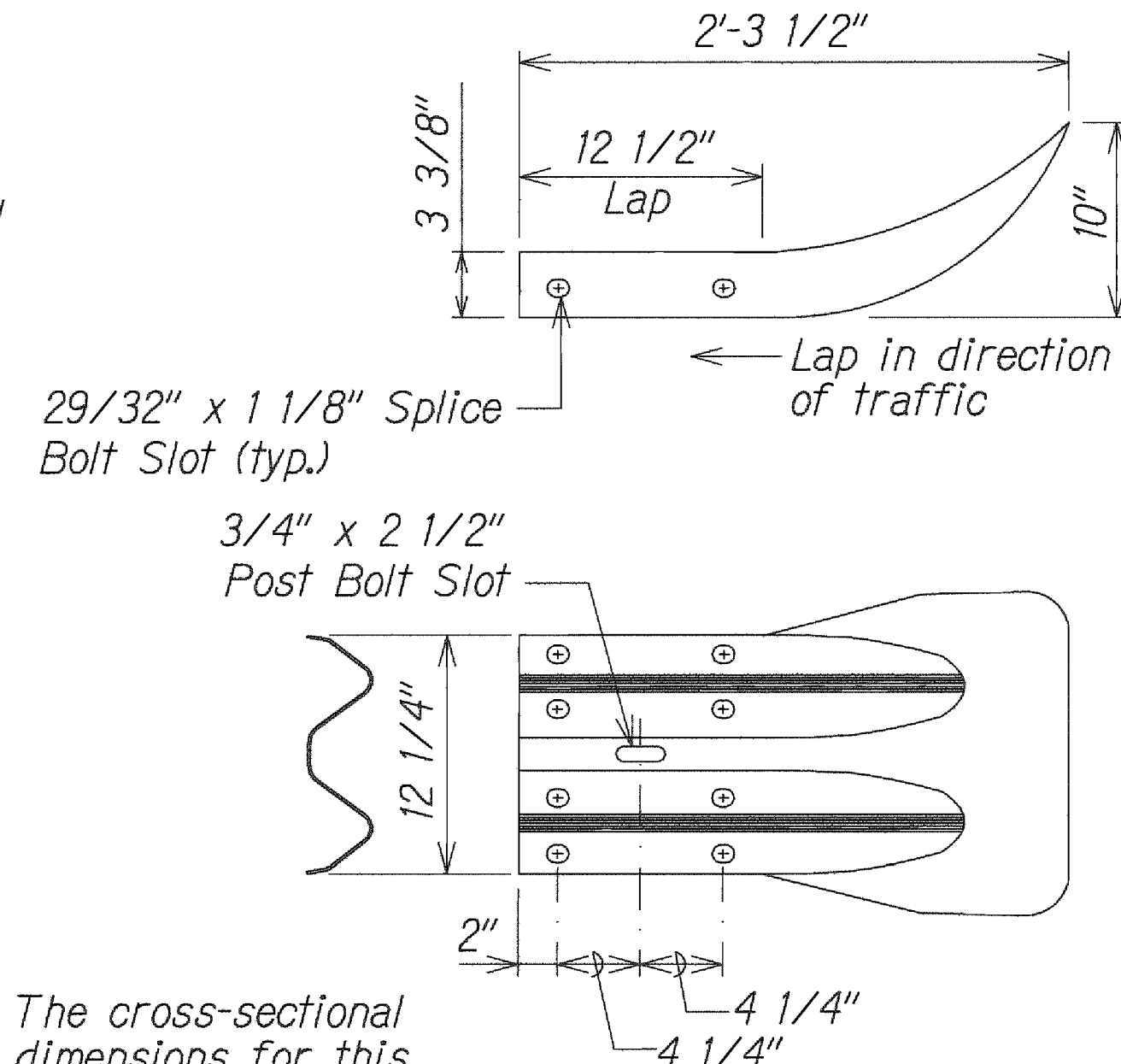
W-BEAM TERMINAL CONNECTOR (RWE02b)



The cross-sectional dimensions for this part are to fit over part RWM02a

DESIGNATOR	BASE METAL THICKNESS
RWE06a	12 Gauge

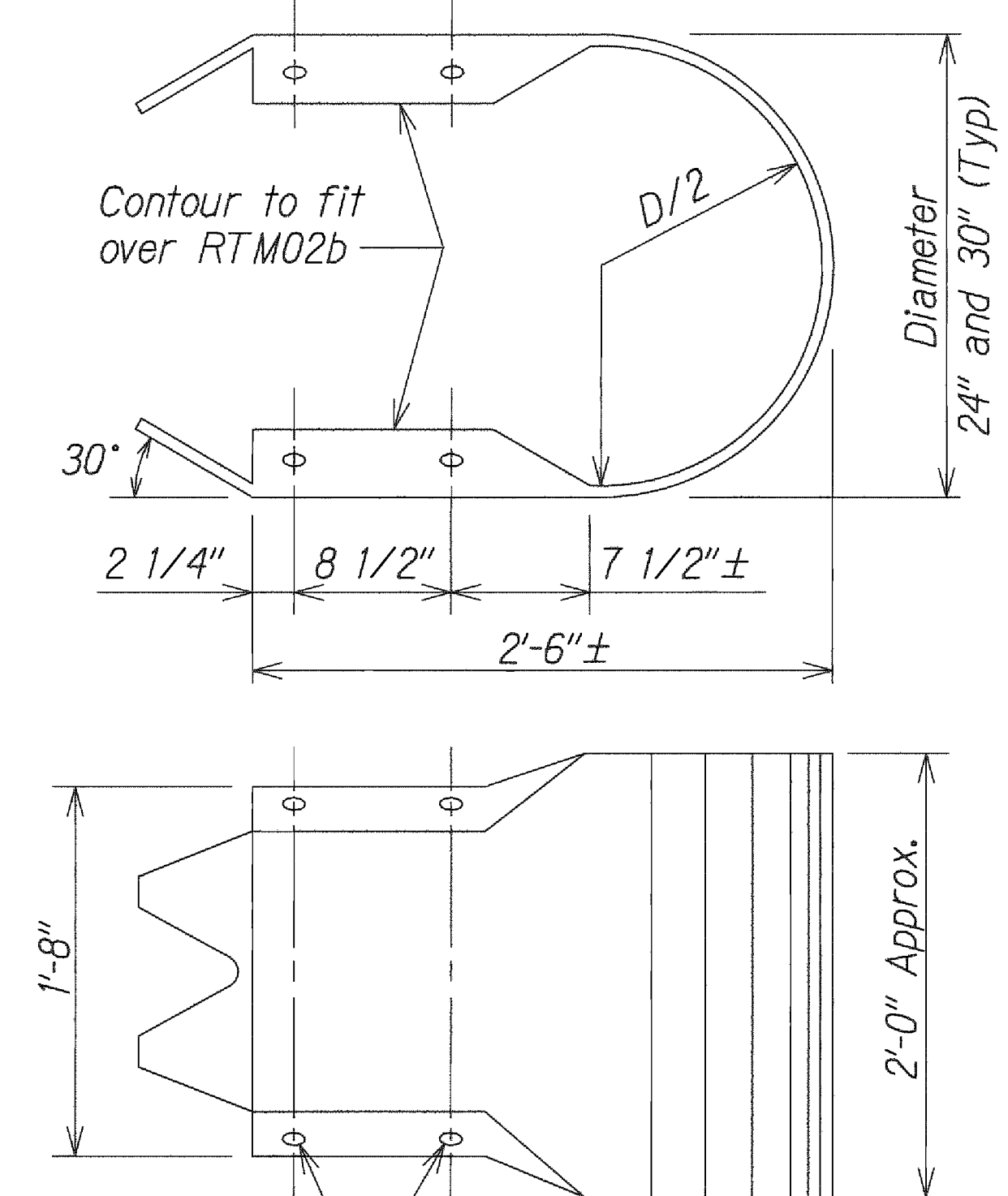
W-BEAM END SECTION (BUFFER RWE06a)



The cross-sectional dimensions for this part are to fit over part RWM02a on the approach end and under part RWM02a on the trailing end.

DESIGNATOR	BASE METAL THICKNESS
RWE01a	12 Gauge

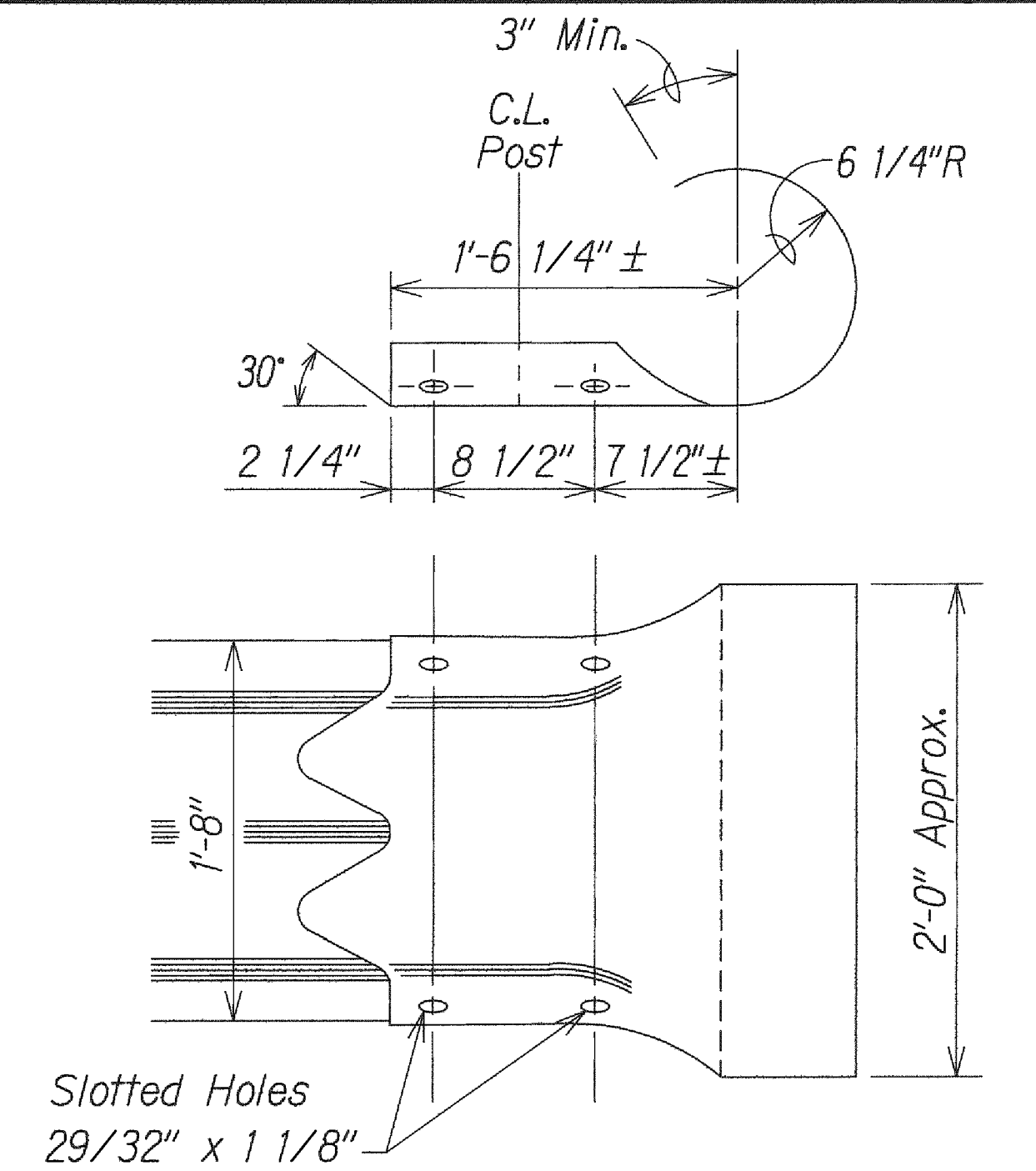
W-BEAM END SECTION (FLARED RWE01a)



Sloted Holes 29/32" x 1 1/8"

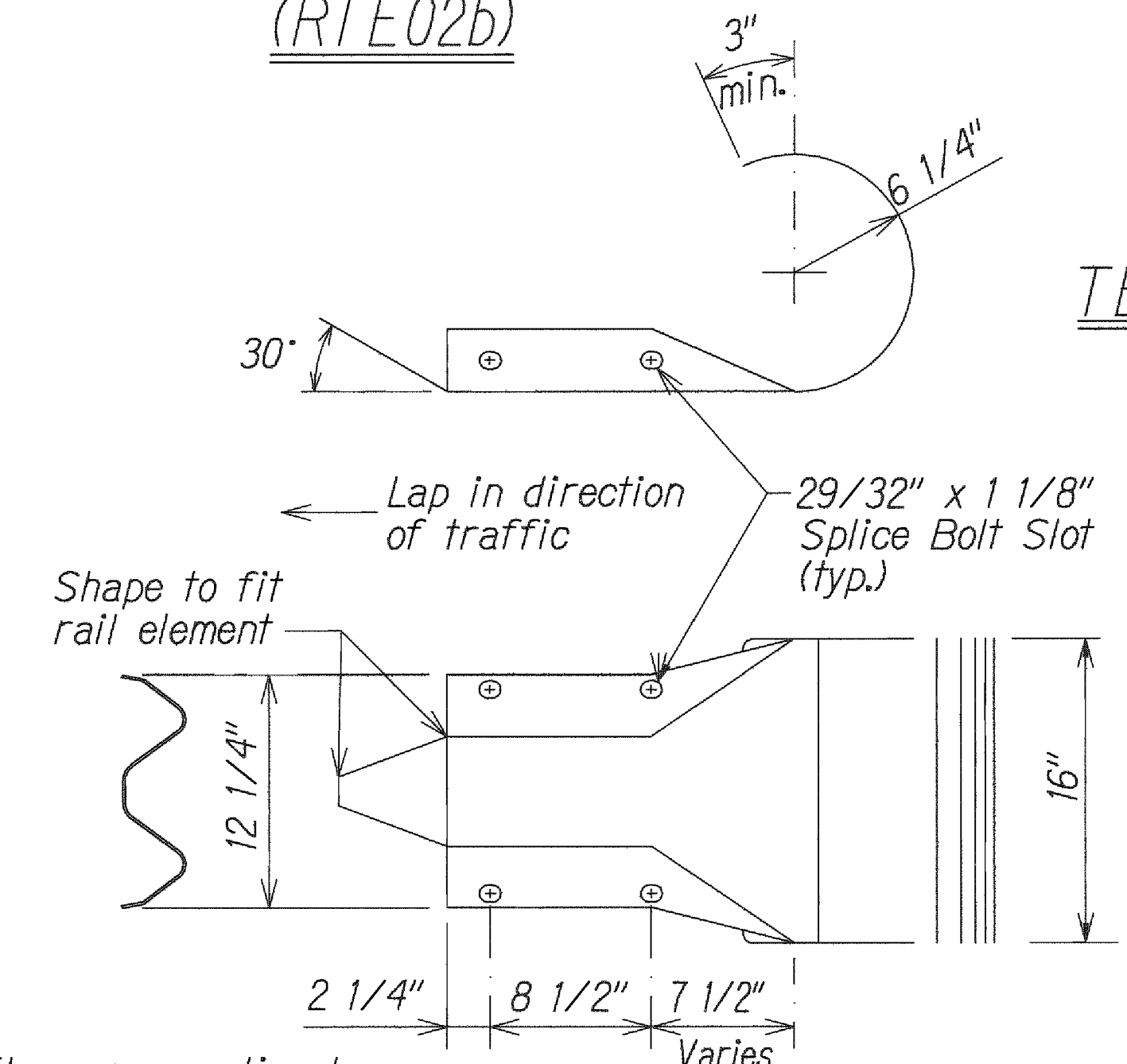
DESIGNATOR	BASE METAL THICKNESS
RTE03b and RTE04b	10 Gauge

THRIE-BEAM END SECTION (BUFFER RTE03b or RTE04b)



DESIGNATOR	BASE METAL THICKNESS
RWE02b	10 Gauge

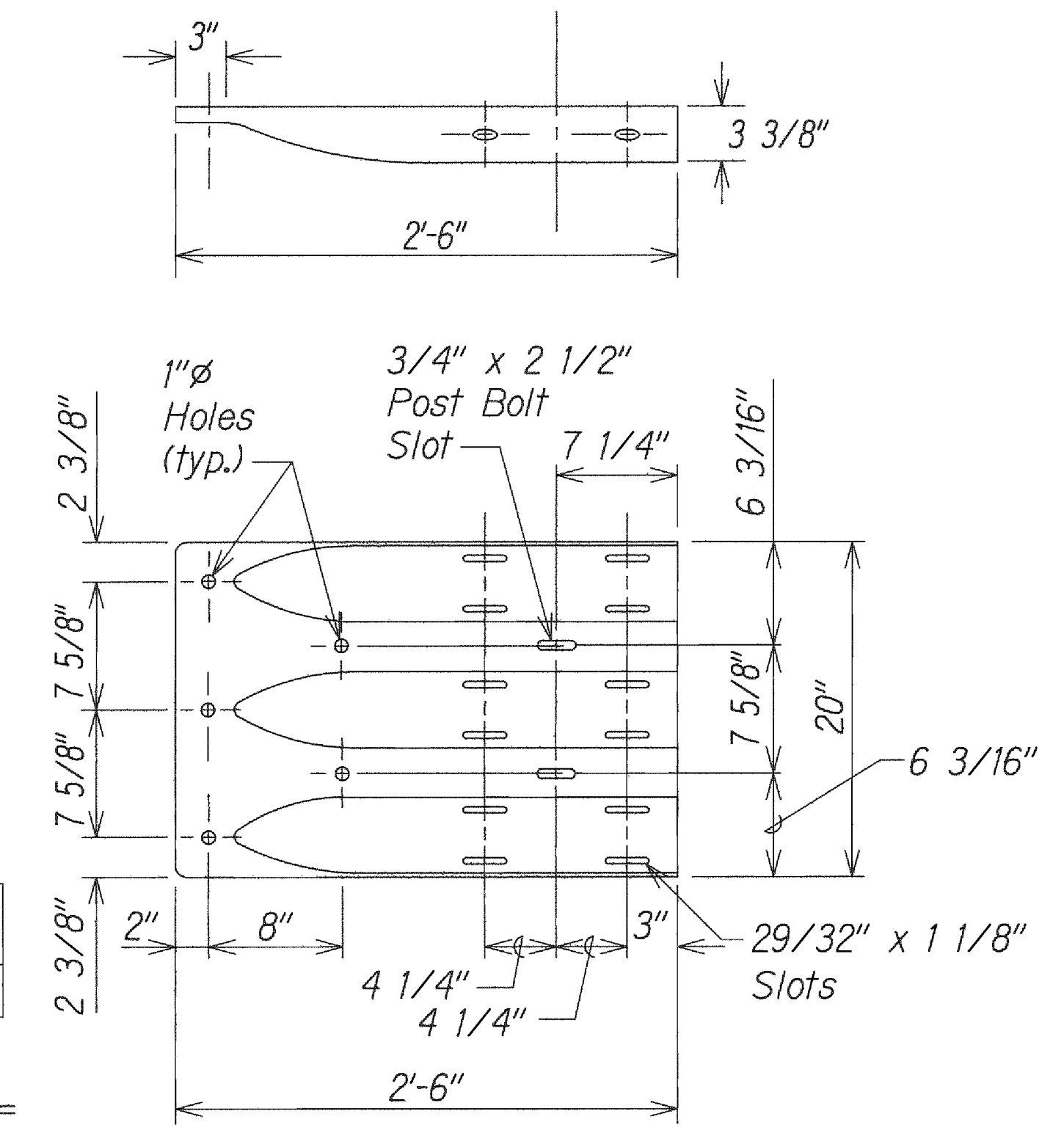
THRIE-BEAM SECTION (ROUNDED RTE02b)



The cross-sectional dimensions for this part are to fit over part RWM02a

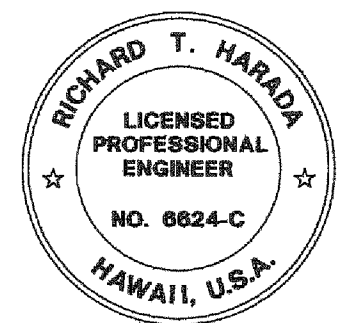
DESIGNATOR	BASE METAL THICKNESS
RWE03a	12 Gauge

W-BEAM END SECTION (ROUNDED RWE03a)



DESIGNATOR	BASE METAL THICKNESS
RTE01b	10 Gauge

THRIE-BEAM TERMINAL CONNECTOR (RTE01b)



THIS WORK WAS PREPARED BY ME OR UNDER MY SUPERVISION.
 WILSON OKAMOTO CORPORATION
 APRIL 30, 2014
 LIC. EXP. DATE

STATE OF HAWAII
 DEPARTMENT OF TRANSPORTATION
 HIGHWAYS DIVISION
GUARDRAIL TERMINAL CONNECTORS AND END SECTIONS DETAILS
 WAIHEHU BEACH ROAD
 REHABILITATION OF IAO STREAM BRIDGE
 Federal Aid Project No. BR-STP-3400(5)

Date: October 2012
 SHEET No. GR6 OF 10 SHEETS