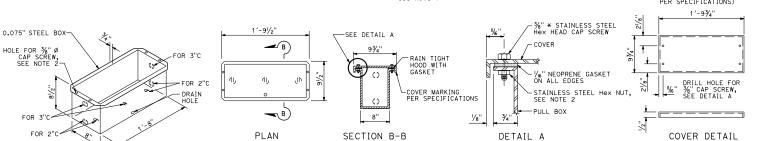




No. 9A PULL BOX (STRUCTURE)



TOP COVER, 0.075" STEEL

₩.

BOX (CEILING)

1½" x 4½" x 0.135" STRAP WITH ¼" HOLE, WELD TO BOX (4 REQUIRED)

PLAN

- A

Ö

See Note 6

11/2"

FOR 3"C

CORNERS

36" Ø THREADED HOLE ON BOTTOM LIP FOR FASTENING COVER PLATE. MINIMUM THREAD LENGTH SHALL BE 1/4"

-1" LIP AROUND OPENING

No. 7 PULL

PROVIDE ONE-SIZE 11/2" (TOTAL 4) AND

STEEL ANGLE WELDED TO BOX, ONE PER SIDE, PUNCH 36"

HOLES IN OUTSTANDING LEG

SECURE TOP AND BOTTOM COVERS WITH EIGHT 1/4" Ø-20NC BRASS MACHINE SCREWS

RAIN TIGHT HOOD

FOR 2"C

ONE-SIZE 1" (TOTAL 4) KNOCKOUT ON

EACH OF FOUR SIDES. POUND FLAT

AFTER PUNCHING -

0.075" STEEL BOX

DRAIN HOLE

600

FOR 2"℃+℃

FOR 3"C

FOR 3"C

4-3" LENGTHS OF

1" x 1" x 0.105"

DRILL AND TAP TOP AND BOTTOM

FLANGES FOR 1/4" Ø-20NC SCREWS

STATE OF CALIFORNIA DEPARTMENT OF TRANSPORTATION

ELECTRICAL SYSTEMS (STRUCTURE PULL BOX)

NO SCALE

RSP ES-9C DATED APRIL 20, 2018 SUPERSEDES RSP ES-9C DATED APRIL 15, 2016 AND STANDARD PLAN ES-9C DATED DATED OCTOBER 30, 2015 - PAGE 477 OF THE STANDARD PLANS BOOK DATED 2015.

REVISED STANDARD PLAN RSP ES-9C