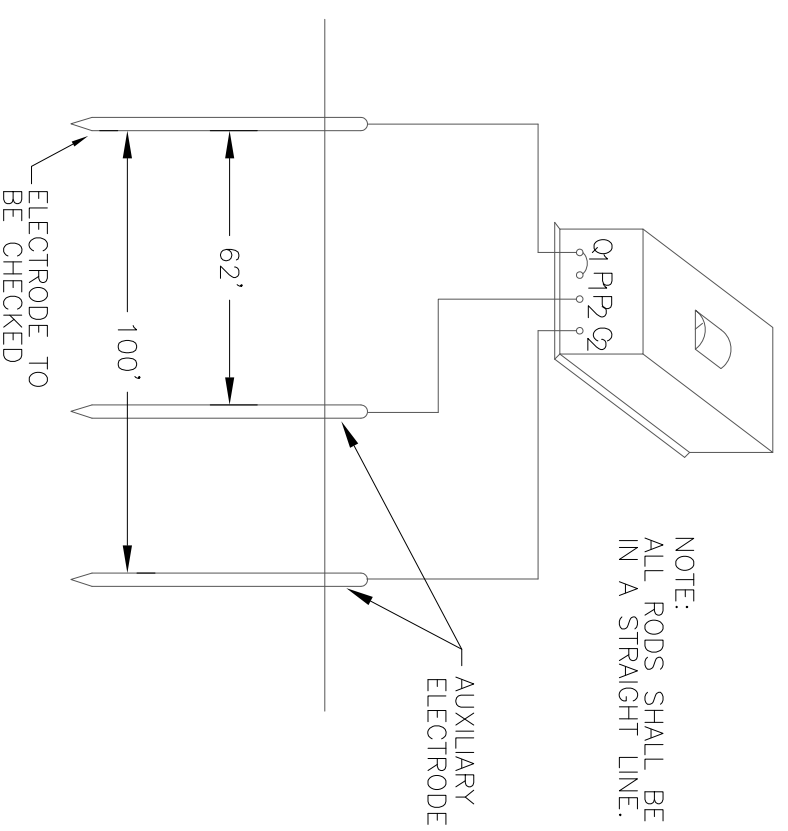


L-861T ELEVATED T/W LIGHTING INSTALLATION
NTS



GROUND ROD TEST - BEFORE ANY WIRE IS CONNECTED TO THE GROUND RODS, EVIDENCE SHALL BE KEPT IN THE RECORD OF THE RESULTS OF EACH INDIVIDUAL TEST SHALL BE PREPARED AND SIGNED BY THE CONTRACTOR AND THE ENGINEER. A DIRECT READING, SINGLE TEST, PORTABLE GROUND TESTING MEGGER SHALL BE USED TO TEST EACH GROUND ROD. THE AUXILIARY OR REFERENCED GROUND RODS SHALL BE 5/8\"/>

GROUND TEST - FALL OF POTENTIAL METHOD
NTS

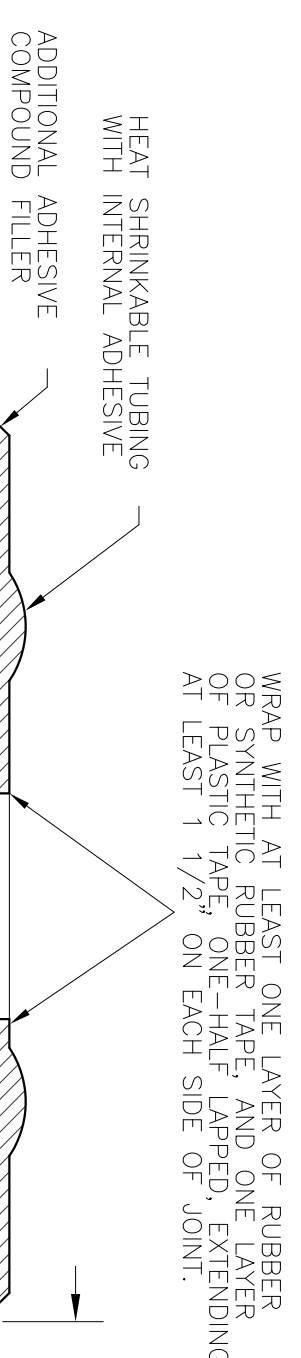


FIGURE 1
FOR SPLICES FOR USE AT JUNCTION OF
HOMERUN WITH LOOP CIRCUIT.

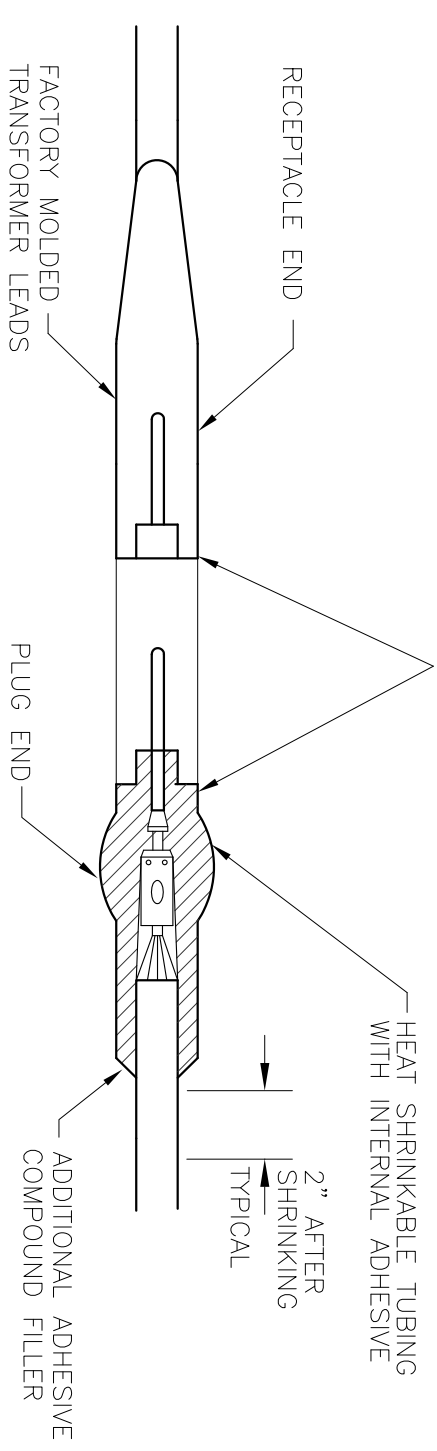


FIGURE 2
FOR SPLICES AT RUNWAY LIGHTS

CABLE SPLICES
NTS

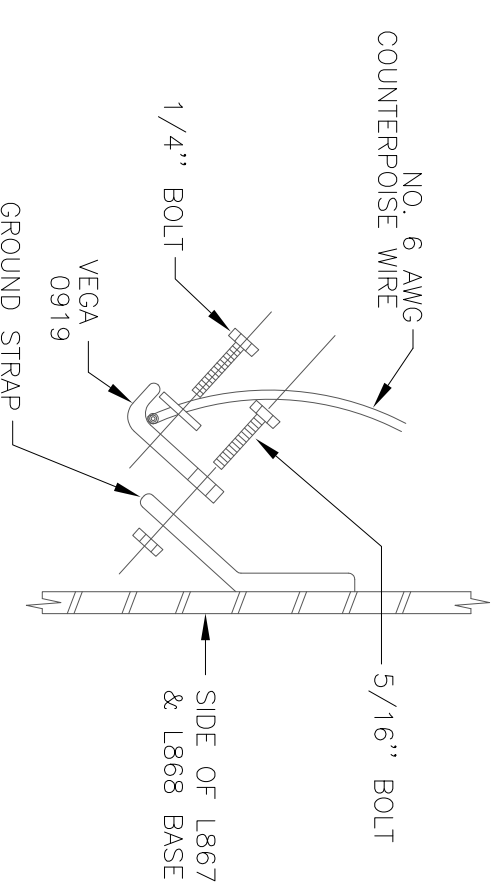


FIGURE 3
FACTORY GROUND LUG DETAIL
NTS

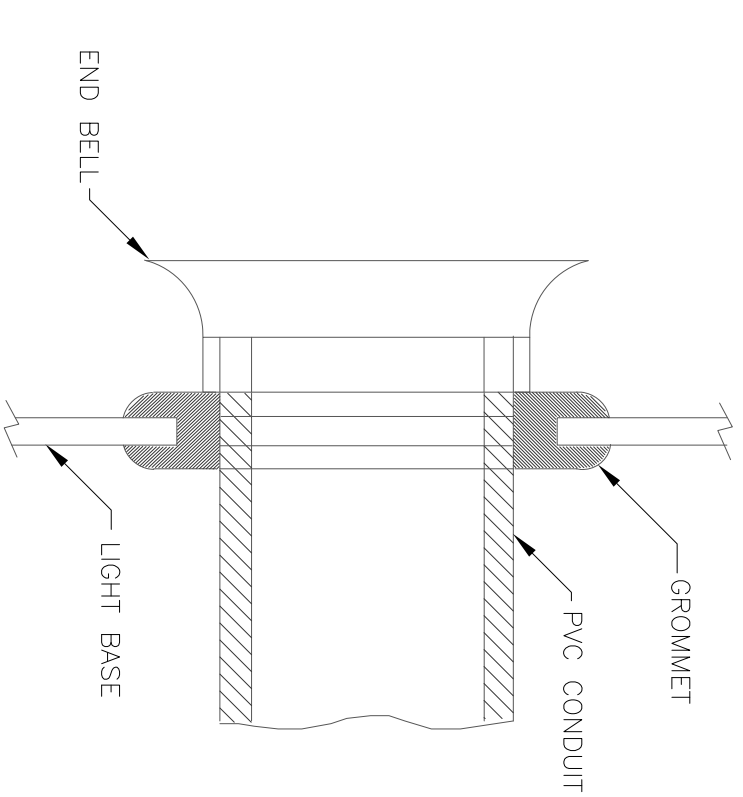


FIGURE 4
CONDUIT ENTRANCE TO BASE
NTS

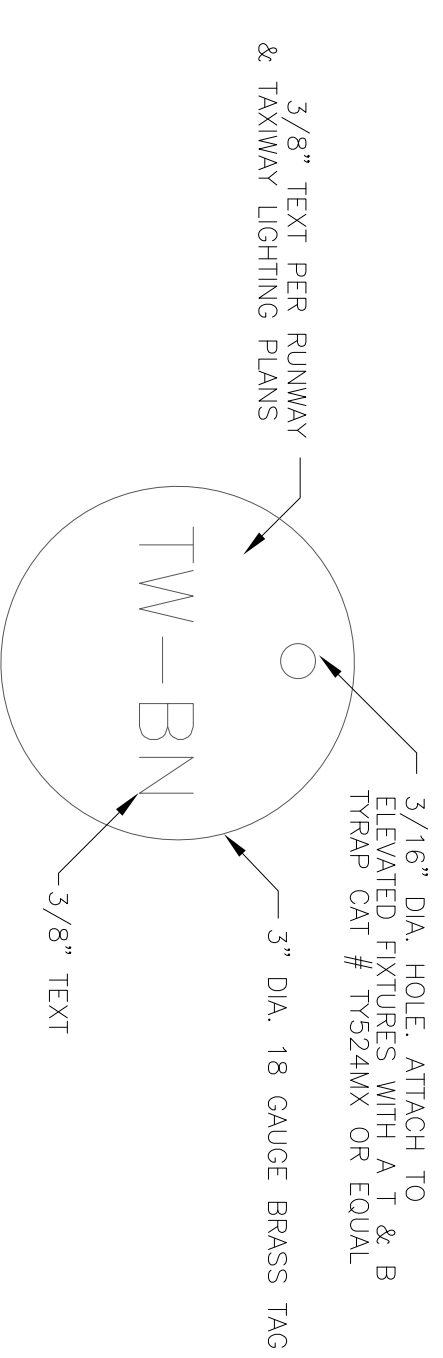


FIGURE 5
FIXTURE IDENTIFICATION TAG
NTS

FOR INTERNAL REVIEW ONLY
90% SUBMITTAL
PSA ENGINEERING
PANSAK SRIBHEN
NO. 40320
DATE: 4/26/95

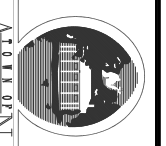
DESIGN: B.W.C.
DRAWN: J.C.K.
CHECKED: E.S.A.
SCALE: NO SCALE

A.P. NO. 3-48-0063-07
BD NO. 95-18
JOB NO. E708024.20

Date	Revisions	By

Greiner, Inc.
Greiner, Inc.
Fort Worth, Texas

IN ASSOCIATION WITH
ASA ENGINEERING
DALLAS, TEXAS 75283



ADDISON AIRPORT

TAXIWAY "B" LIGHTING
TAXIWAY EDGE LIGHTS & CABLE DETAIL

SHEET
7
DATE: APR., 1995