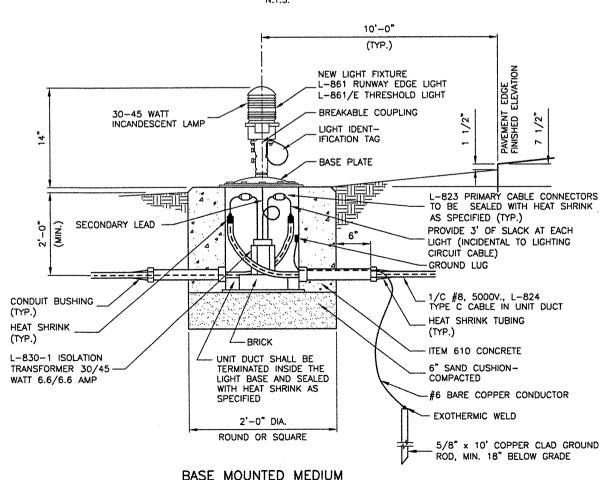


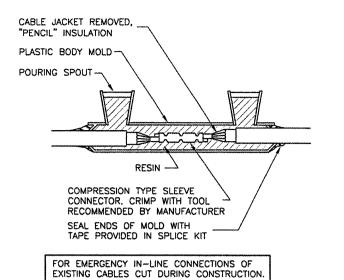
UNIT DUCT SHALL BE TERMINATED AT THE L-823 CONNECTORS AND SEALED WITH HEAT SHRINK AS SPECIFIED.

STAKE MOUNTED MEDIUM INTENSITY MARKER LIGHTS



INTENSITY MARKER LIGHTS

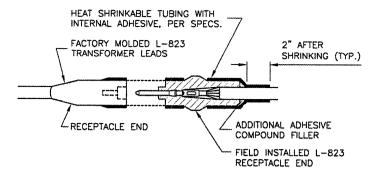
N.T.S.



CABLE SPLICE NOTES

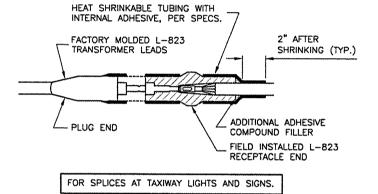
TYPE A

- INSIDE DIAMETER OF CONNECTOR SHALL PROPERLY MATCH THE OUTSIDE DIAMETER OF CABLE.
- 2. THE COST OF FURNISHING AND INSTALLING ALL SPLICE MATERIALS SHALL BE INCIDENTAL TO THE ASSOCIATED CABLE
- 3. THE CONTRACTOR SHALL HAVE A MINIMUM OF TWO (2) TYPE A SPLICE KITS ON THE JOB SITE AT ALL TIMES FOR EMERGENCY
- 4. ALL SPLICES WILL BE MADE AT LIGHTS. ANY AIRFIELD LIGHTING CABLE CUT BY THE CONTRACTOR WILL BE REPLACED FROM LIGHT TO LIGHT AT THE CONTRACTOR'S EXPENSE.



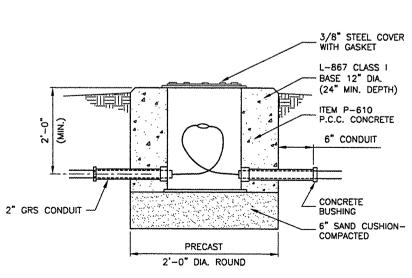
FOR SPLICES AT TAXIWAY LIGHTS AND SIGNS.

TYPE C



TYPE D

CABLE SPLICES



SPLICE CAN DETAIL N.T.S.

THIS BAR IS EQUAL TO 2° AT FULL SCALE (34X22). DETAIL **WIDEN AND OVERLAY RUNWAY 18/36** AIRP(D LIGHTING SPARTA COMMUNITY A HUNTER FIELD SPARTA, ILLINOI ŏ ELECTRICAL DESIGN BY: DRAWN BY: CMT CHECKED BY JEF 04/18/2008 0641203 IL PROJ. NO. SAR-3652 AIP PROJ. NO. 3-17-0094-89 SHEET 10 OF 28 SHEETS

(:\SpartaAP\0641203 Widen Rnwy\Draw\Sheets

PLOT DATE: 4/16/2008 10:10 AM

REVISIONS

BY

DATE

FILE: ELECDET.dwg UPDATE BY: Dove Allen

NUMBER

APPROVED BY: JOB No: