

3/16" DIA.

CIRCUIT DESIGNATION

CIRCUIT NUMBER)

- LIGHT DESIGNATION

(AIRPORT WILL PROVIDE

:\DanvilleAp\0504203 Taxiway Extension\Draw\Shee FILE: 15A_ELECDETL1.dwg UPDATE BY: adraughan SURVEY BOOK # DATE: Tue 2/17/09 4:43pm XREF DWG: CIntinfo.dwg

> REVISIONS NUMBER BY DATE JEF 2-17-09

THIS BAR IS EQUAL TO 2' AT FULL SCALE (34X22).

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ETAIL

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VERMILLION COUNTY AIRPORT DANVILLE, ILLINOIS 900 PARALL

EXTEND

CRAWFORD, CONSULTING

CHECKED BY: JEF JEF APPROVED BY: DATE: 01/09/2009 JOB No: 05042-0300

ILLINOIS PROJECT DNV-3537 A.I.P. PROJECT 3-17-0032-B10

SHEET 15 OF 26 SHEETS

ELECTRIC

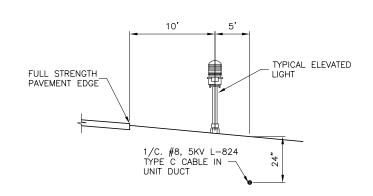
DESIGN BY JEF DRAWN BY: DPA

NOTES

- 1. INSTALL A NONCORROSIVE DISC OF 2" MINIMUM DIAMETER WITH THE NUMBER PERMANENTLY STAMPED, CUT OUT, OR ENGRAVED UNDER THE HEAD OF THE BASE PLATE BOLT OR ATTACHED TO LIGHT FLANGE WITH SET SCREW.
- LEGENDS SHOWN ARE FOR ILLUSTRATIVE PURPOSES ONLY. CONTRACTOR TO COORDINATE LEGEND WITH AIRPORT.
- 3. THE CONTRACTOR SHALL NUMBER THE EXISTING/ PROPOSED LIGHTS AND SIGNS IN EACH CIRCUIT STARTING AT THE HOMERUN CONTINUING AROUND THE ENTIRE CIRCUIT BACK TO THE HOMERUN.
- 4. AIRFIELD SIGNS SHALL BE TAGGED & NUMBERED.

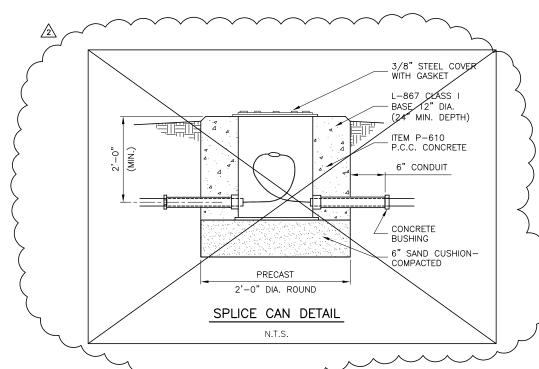
LIGHT IDENTIFICATION DETAIL

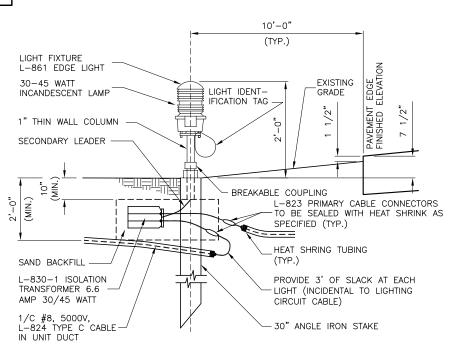
N.T.S.



LIGHT AND CABLE INSTALLATION DETAIL

N.T.S.





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

STAKE MOUNTED MEDIUM INTENSITY MARKER LIGHTS

N.T.S.

