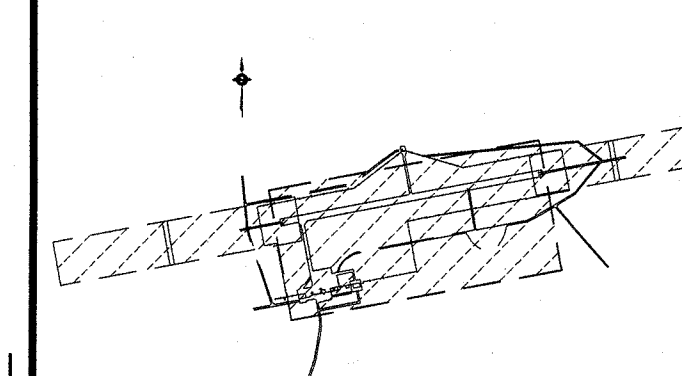


LOCATION MAP



LEGEND

- EXISTING CABLES IN DUCT
- NEW CABLES IN DUCT
- △ EXISTING PULLPIT
- NEW RUNWAY EDGE LIGHT—WHITE
- RoG NEW THRESHOLD/END LIGHT—GREEN/RED
- oB NEW TAXIWAY EDGE LIGHT—BLUE
- oY NEW APRON ENTRANCE EDGE LIGHT—YELLOW
- ▽ EXISTING PULLPIT WITH NEW TRANSFORMER
- /2 EXISTING PAPI
- /2 EXISTING GUARD LIGHT
- ⊥ EXISTING WINDCONE

NOTES:

1. ENSURE TWO CONSECUTIVE EDGE LIGHTS ARE ON DIFFERENT CIRCUITS AND TWO OPPOSITE LIGHTS ARE ON THE SAME CIRCUIT.
2. LABEL EDGE LIGHT CABLES, CCTS #1 AND #2 IN EACH PULLPIT.
3. PROVIDE NEW BREAKABLE COUPLING FOR EACH LIGHT.

revisions _____ date _____

project _____ projet _____

**ST. ANTHONY AIRPORT
AIRFIELD LIGHTING
RESTORATION
ST. ANTHONY**
NEWFOUNDLAND—LABRADOR

drawing _____ dessin _____

**EDGE LIGHTS AND
APRON FLOODLIGHTS**

designed TY HUYNH _____ conçu _____

date MAY 09, 2013 _____

drawn A. SOBREVILLA _____ dessiné _____

date MAY 09, 2013 _____

approved S. KOCHAR _____ approuvé _____

date MAY 09, 2013 _____

tender _____ soumission _____

PWOSC Project Manager Administrateur de projets TPSCC

project number _____ no. du projet _____

R.050320.001

drawing no. _____ no. du dessin _____

E-1 OF 7

E-DRM/GDO-E 432875 Version 1

