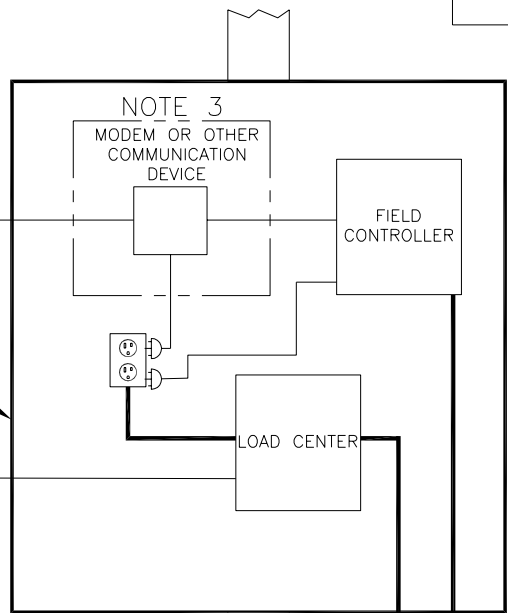
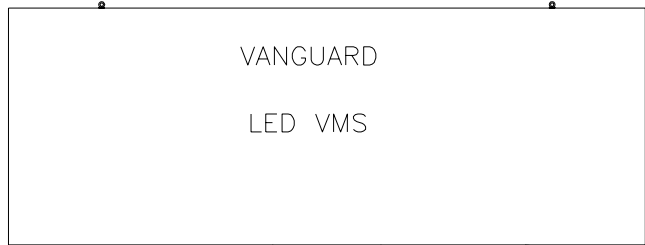


REV.	DATE	DESCRIPTION	BY	APPR.

- NOTES:
1. THIS IS A RISER DIAGRAM ONLY. ACTUAL TRAFFIC CABINET LAYOUT WILL DIFFER.
  2. FIBER OPTIC CABLE RUNS MUST BE CONTINUOUS WITH A MINIMUM 7" BEND RADIUS
  3. MODEM OR OTHER COMMUNICATION DEVICE MAY BE PROVIDED BY OTHER
  4. ALL DISPLAYS MUST BE GROUNDED PER ARTICLE 250 AND 600 OF THE NATIONAL ELECTRICAL CODE. GROUND RESISTANCE TO BE NO MORE THAN 10 OHMS.



EARTH GROUND —  
RODS AND WIRING  
AT BASE OF SIGN

120/240 VAC, 3 WIRES PLUS  
EARTH GROUND, WIRE SIZED AS  
NEEDED. THE EARTH GROUND  
WIRE FROM THE POWER SOURCE  
MUST BE SIZED ACCORDING TO THE  
NEC.

120/240 VAC, 3 WIRES PLUS  
EARTH GROUND, WIRE SIZED AS  
NEEDED. THE EARTH GROUND  
WIRE FROM THE POWER SOURCE  
MUST BE SIZED ACCORDING TO THE  
NEC.

1 1/2" CONDUIT REQUIRED.

SIGNAL CABLES:  
ONE 6 FIBER, MULTI-MODE  
FIBER OPTIC, DAK. P.N. W-1456

3/4" CONDUIT REQUIRED

EARTH GROUND —  
RODS AND WIRING.

PROJ: \_\_\_\_\_

TITLE: RISER DIAGRAM, POLE MOUNT TC, VFC3000

DES. BY: MWANHOF      DRAWN BY: MWANHOF      DATE: 13 JUL 04

REVISION 00      APPR. BY: \_\_\_\_\_

SCALE: NONE      1100-R01A-223721

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