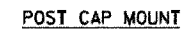


CONTRACT NO. 83906

DATE	BY	PROFILE
		SURVEYED
		PLOTTED
		GRADES CHECKED
		B.M. NOTED
		STRUCTURE NOTED
		CHKO
		NO.

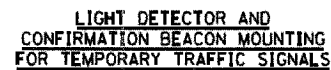


EMERGENCY VEHICLE DETECTOR WITH CONFIRMATION BEACON MOUNTING DETAIL

8-3-93

- NOTES:

1. ALL ELECTRICAL ITEMS, EXCEPT ITEMS #2 AND #11 SHALL BE ALUMINUM OR GALVANIZED
2. ITEM #1- OZ/CEEDNEY FSX-1-50 OR EQUIVALENT
ITEM #2- MULBERRY CON-0-SHADE LAMP SHIELD OR EQUIVALENT
ITEM #9- "BAND-IT" SADDLE BRACKET OR EQUIVALENT
3. WHEN POST MOUNTING IS SPECIFIED, ITEM #9 SHALL NOT BE REQUIRED. THE DETECTION UNIT SHALL BE MOUNTED DIRECTLY ON TOP OF THE CAP BY DRILLING AND TAPPING A 3/4" DIA. HOLE WITH PIPE THREADS. THE POST CAP SHALL EITHER BE SCREWED TO THE TOP OF THE POST OR A MINIMUM OF 3 TIGHTENING SCREWS SHALL BE REQUIRED ON EACH CAP.



(NOT TO SCALE)



- NOTE:
SUPPORT EXISTING CABINET AND CONTROL EQUIPMENT
ABOVE FOUNDATION TO KEEP TRAFFIC SIGNAL FUNCTIONING
WHILE FOUNDATION MODIFICATION WORK IS PROCEEDING.



(NOT TO SCALE)

ILLINOIS DEPARTMENT OF TRANSPORTATION

DISTRICT ONE STANDARD TRAFFIC SIGNAL DESIGN DETAILS

SCALE: NONE

DRAWN BY: RWP
DESIGNED BY: DAD
CHECKED BY: DAZ
SHEET 4 OF 4
TS05
REVISION DATE: 01/01/00

REVISION DATE: 01/01/02

**ILLINOIS DEPARTMENT OF TRANSPORTATION
ILLINOIS ROUTE 56 AT KIRK / FARNSWORTH**

STANDARD TRAFFIC SIGNAL DESIGN DETAILS

SCALE: VERT.
HORIZ.
DATE APR 06 2007

DRAWN BY BAH
CHECKED BY APS

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PLOT DATE      = 2/15/2006
FILE NAME      = w:\data\to05.dgn
PLOT SCALE     = 50.0000 / IN.
USER NAME      = gagliardi

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y:\ajob\mimi\hw2001\010321_ko_rfe56ecdefin_dwg\321_d0104.dgn