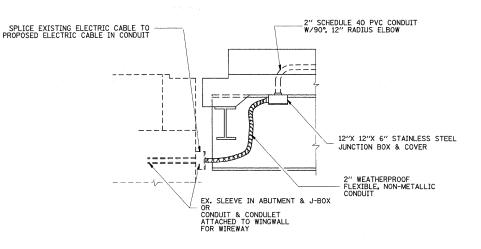
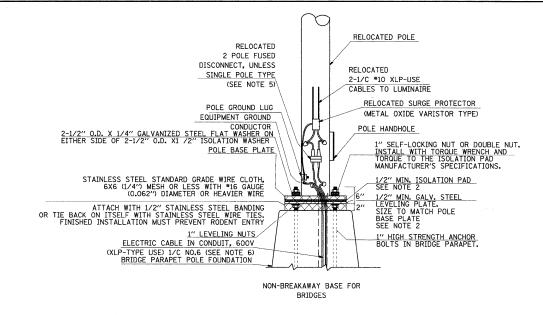


	SCHEDULE OF QUANTITIES		TOTAL
CODE NO	ITEM	UNIT	QUANTITIES
81300550	JUNCTION BOX, STAINLESS STEEL, ATTACHED TO STRUCTURE, 12" x 12" x 6"	EACH	2
81702130	ELECTRIC CABLE IN CONDUIT, 600V (XLP-TYPE USE) 1/C NO. 6	FOOT	1760
X9440N6	RELOCATE EXISTING LIGHTING UNIT, SPECIAL	EACH	3







POLE BASE MOUNTING & WIRING

NOTES

SCALE:

1. LOCATE POLES OVER BRIDGE PIERS WHERE POSSIBLE.

2. THE VIBRATION ISOLATION PAD AND LEVELING PLATE SHALL MATCH THE FOOTPRINT OF THE POLE BASE PLATE.

3. THICKNESS OF ISOLATION PAD AND WASHERS SHALL BE ACCORDING TO THE ISOLATION PAD MANUFACTURER'S RECOMMENDATIONS BASED UPON POLE HEIGHT AND LOADING.

4. SHOULD THE LENGTH OF THE EXPOSED ANCHOR BOLTS BE TOO SHORT ON AN EXISTING BRIDGE TO MOUNT THE POLES AS SHOWN, THEN THE LEVELING PLATE SHALL BE MOUNTED DIRECTLY ON THE CONCRETE AND LEVELED WITH STAINLESS STEEL WASHERS. REMOVE CONCRETE AS DIRECTED BY THE ENGINEER TO FULLY THREAD THE TOP NUT.

 CABLE SPLICES ACCORDINGLY TO ART. 1066.06 WITH COMPRESSION CONNECTORS APPROPRIATELY TAPED.

6. 2-1/C NO.6 & 1/C NO.6 GROUND.

			A Rev. Sheet 10	-9-09		Ì
E II LINOIS	DELOCATE EVICTING LIGHTING HART OPPOLAT DIAM	F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
F ILLINOIS TRANSPORTATION	RELOCATE EXISTING LIGHTING UNIT, SPECIAL PLAN	64	82-2VB-2	ST. CLAIR	153	55

TO STA.

SHEET NO. __ OF ___ SHEETS STA.

CONTRACT NO. 76867

FILE NAME =	USER NAME = prestonme	DESIGNED	-	M. PRESTON	REVISED	-	
c:\pw_work\PWIDOT\PRESTONME\dms52199\d8	76867-sht-tsplan.dgn	DRAWN	-	M. PRESTON	REVISED	-	
	PLOT SCALE = 50.00000 '/ IN.	CHECKED	-	Jahr Alle Wage	REVISED	-	
	PLOT DATE = 9/30/2009	DATE	-	7/30/2009	REVISED	-	-

SECTION AT ABUTMENTS

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION