F.A.P. RTE.	SECTION	С	OUNTY	TOTAL SHEETS	SHEET NO.
502			ADAMS	315	75
STA.		ТО	STA.		
FED. ROA	D DIST. NO.	ILLINOIS	FED. AID	PROJECT	
- '/E'	7DC 7 D(D)	C OWNE	TC		

* (53RS-7,P(RS-2))N,TS CONTRACT NO. 72897

TRAFFIC SIGNAL PLAN LEGEND

EXISTING	PROPOSED	DESCRIPTION	
	-	SIGNAL HEAD	
+	+₽	SIGNAL HEAD WITH BACKPLATE	
		TEMPORARY SIGNAL HEAD	
	- 4	PEDESTRIAN SIGNAL HEAD	
· ⑥	•	PEDESTRIAN PUSHBUTTON DETECTOR	
		DETECTOR LOOP	
		QUADRAPOLE DETECTOR LOOP	
0	•	SIGNAL POST	
0		ALUMINUM MAST ARM ASSEMBLY AND POLE	
. 0	•	STEEL MAST ARM ASSEMBLY AND POLE	
⊗	•	WOOD POLE	
\otimes —	⊕ —∣	WOOD POLE WITH GUY	
	-1111	SERVICE INSTALLATION	
\boxtimes		CONTROLLER	
	N .	HANDHOLE	
H	П	HEAVY DUTY HANDHOLE	
		DOUBLE HANDHOLE	
<u> </u>	•	JUNCTION BOX	
0	0	GULFBOX JUNCTION	
E		AERIAL CABLE	
2 mm sha sala Mad Mad Mad Silo Silo Silo Silo Silo Silo Silo Silo		CONDUIT	
23' - E 2" - S	45'- T 2'' - P	LENGTH - CONSTRUCTION (T=TRENCH P=PUSHED A=AUGERED E=EXISTING) SIZE - TYPE (S=STEEL P=PVC F=FIBER DUCT U=UNI-DUCT)	
		CONDUIT SPLICE	
		SPAN WIRE / TETHER WIRE	
	21	SIDEWALK REMOVAL IN SO FT	
	9	PC CONC SDWLK 4 IN. IN SO FT	
	12	PC CONC SDWLK 4 IN. SPECIAL IN SQ FT	

TRAFFIC SIGNAL WIRING DIAGRAM LEGEND

EXISTING	PROPOSED	DESCRIPTION	
R	R	8" SIGNAL SECTION	
G	G		
G>	6>	DIRECTIONAL SIGNAL SECTION	
DW. W	DW W	9" PEDESTRIAN SIGNAL FACE	
DW W	DW W	12" PEDESTRIAN SIGNAL FACE	
(C > 0	α > υ	SIGNAL FACE WITH BACKPLATE	
R *	R *	PROGRAMMED SIGNAL SECTION	
G		SIGNAL SECTION WITH LOUVRE	
G 3		DUAL-INDICATION SIGNAL SECTION	
	<u> </u>		
		INDUCTION DETECTOR LOOP	
i J			
п —	т ~		
		QUADRAPOLE DETECTOR LOOP	
Щ			
==>××××		DIRECT-CONNECTED LOOP LEAD-IN (TWISTED)	
(2)	<u> </u>	ELECTRIC CABLE DENOTING NUMBER OF CONDUCTORS	
		ELECTRIC CABLE TO BE REMOVED	
		ELECTRIC CABLE IDENTIFIER TAPE CODES	
		(R= RED W= WHITE Y= YELLOW G= GREEN B= BLUE O= ORAN	GE)
•	•	PEDESTRIAN PUSHBUTTON DETECTOR	

REVISIONS		ILLINOIS DEPARTMENT OF TRANSPORTAT
NAME	DATE	ILLINOIS DEPARTMENT OF TRANSPORTAT
		TRAFFIC SIGNAL LEGEN
-		
		
		VEDT
		SCALE: VERT. DRAWN BY
		DATE CHECKED BY