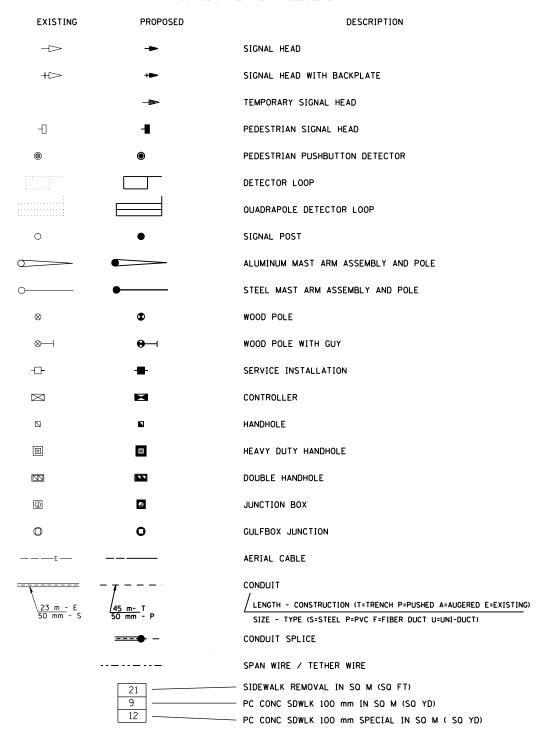
714 (135)RS-6,TS CHRISTIAN 47 45
STA. TO STA.
FED. ROAD DIST. NO. | ILLINOIS | FED. AID | PROJECT

TRAFFIC SIGNAL PLAN LEGEND



TRAFFIC SIGNAL WIRING DIAGRAM LEGEND

EXISTING	PROPOSED	DESCRIPTION
R	R	200 mm (8") SIGNAL SECTION
G	С	300 mm (12") SIGNAL SECTION
G>	<u></u>	DIRECTIONAL SIGNAL SECTION
DW:	DW W	225 mm (9") PEDESTRIAN SIGNAL FACE
:DW W	DW W	300 mm (12") PEDESTRIAN SIGNAL FACE
۵ ح ا ته	<u>α ≻ υ</u>	SIGNAL FACE WITH BACKPLATE
R *	R *	PROGRAMMED SIGNAL SECTION
G	[5]	SIGNAL SECTION WITH LOUVRE
Y≯. G⊁		DUAL-INDICATION SIGNAL SECTION
	<u> </u>	INDUCTION DETECTOR LOOP
;;;; >- Ш		OUADRAPOLE DETECTOR LOOP
_ ≪ < :	─ ∞∞×	DIRECT-CONNECTED LOOP LEAD-IN (TWISTED)
2		ELECTRIC CABLE DENOTING NUMBER OF CONDUCTORS
		ELECTRIC CABLE TO BE REMOVED
- - R W		ELECTRIC CABLE IDENTIFIER TAPE CODES (R= RED W= WHITE Y= YELLOW G= GREEN B= BLUE O= ORANGE)
•	•	PEDESTRIAN PUSHBUTTON DETECTOR
	Į.	VIDEO DETECTION CAMERA
		EMERGENCY VEHICLE PREEMPTOR



KE A 1210N2		ILLINOIS DEPARTMENT OF TRANSPORTATION	
NAME	DATE	ILLINOIS DEFARIMENT OF TRANSFORTATION	
		LECTURE FOR TRAFFIC CICNAL RETAIL	
		LEGEND FOR TRAFFIC SIGNAL DETAILS	
		FAP ROUTE 714 (IL 48)	
		SECTION (135)RS-6. TS	
		CHRISTIAN COUNTY	

SCALE: VERT.

DRAWN BY CHECKED BY

PLOT DATE = *DATE*
FILE NAME = *FILEL*
PLOT SCALE = *SCALE*