TRAFFIC SIGNAL LEGEND

ITEM	REMOVAL	EXISTING	PROPOSED	<u>ITEM</u> R	EMOVAL	EXISTING	PROPOSED	ITEM	REMOVAL	EXISTING	PROPOSED
CONTROLLER CABINET	⊠ ^R	\boxtimes		EMERGENCY VEHICLE LIGHT DETECTOR	R _⇔	\approx	•	ELECTRICAL CABLE IN CONDUIT, TRACER,			1
AILROAD CONTROL CABINET		R>⊲R	₽	CONFIRMATION BEACON	$R_{\circ-0}$	0(]	•	NO. 14 1/C. UNLESS NOTED OTHERWISE			
COMMUNICATIONS CABINET	R CC	ECC	СС	HANDHOLE	R S			COAXIAL CABLE			
IASTER CONTROLLER		EMC	MC	HEAVY DUTY HANDHOLD	R	H	H	VENDOR CABLE FOR CAMERA		— <u>(</u>)	
IASTER MASTER CONTROLLER		EMMC	MMC	DOUBLE HANDHOLE	R			COPPER INTERCONNECT CABLE,			
ININTERRUPTIBLE POWER SUPPLY	R UPS	EUPS	UPS	JUNCTION BOX	R			NO. 18 3 PAIR TWISTED, SHIELDED		6	6-6
SERVICE INSTALLATION, P) POLE OR (G) GROUND MOUNT	R.	. P.	- ■ -P	GALVANIZED STEEL CONDUIT IN TRENCH (T) OR PUSHED (P)		WARRY ST. V. L. CHARLES THE CONTROL OF T	more was processed to	FIBER OPTIC CABLE NO. 62.5/125, MM12F			
TELEPHONE CONNECTION P) POLE OF (G) GOUND MOUNT	R	P	P T	TEMPORARY SPAN WIRE, TETHER WIRE, AND CABLE				FIBER OPTIC CABLE NO. 62.5/125, MM12F SM12F		-245-	-245-
STEEL MAST ARM ASSEMBLY AND POLE	R	. 0	•	COMMON TRENCH			CT	FIBER OPTIC CABLE NO. 62.5/125, (NUMBER OF FIBERS & TYPE TO BE		——————————————————————————————————————	
LUMINUM MAST ARM ASSEMBLY AND POLE	R			COILABLE NONMETALLIC CONDUIT (EMPTY)			CNC	NOTED ON PLANS			
STEEL COMBINATION MAST ARM ASSEMBLY AND POLE WITH LUMINAIRE	R	0-\(\overline{\pi}\)	on o X or o de jar	SYSTEMITEM		S	S IP	GROUND ROD AT (C) CONTROLLER, (H) HANDHOLE, (P) POST, (M) MAST ARM, OR (S) SERVICE		·	C - 0
STEEL COMBINATION MAST ARM	R			INTERSECTION ITEM	,R			CONTROLLER CABINET AND	RCF		
ASSEMBLY AND POLE WITH PTZ CAMERA	PIZ]	PIZ	PTZ¶	REMOVE ITEM	RL ·			FOUNDATION TO BE REMOVE			
SIGNAL POST	R O ₁ , 1	. 0	•	ABANDON ITEM	. Д	. 5251		STEEL MAST ARM POLE AND FOUNDATION TO BE REMOVE	RMF O		
TEMPORARY WOOD POLE (CLASS 5 OR BETTER) 45 FOOT (13.7m) MINIMUM	R ⊗	\otimes		12" (300mm) TRAFFIC SIGNAL SECTION			R	ALUMINUM MAST ARM POLE AND FOUNDATION TO BE REMOVE	RMF		
UY WIRE	R	>	> 100	12" (300mm) RED WITH 8" (200mm) YELLOW AND GREEN TRAFFIC SIGNAL FACE				STEEL COMBINATION MAST ARM ASSEMBLY	3ME		
GNAL HEAD			-			(R)	R	AND POLE WITH LUMINAIRE AND FOUNDATION TO BE REMOVE	. O December on a second		
IGNAL HEAD CONSTRUCTION STAGES NUMBERS INDICATE THE CONSTRUCTION STAGE)			- 2	SIGNAL FACE			· G	SIGNAL POST AND FOUNDATION TO BE REMOVE	RMF O		
SIGNAL HEAD WITH BACKPLATE	R +	+	+▶			(4 Y) (4 C)	4 Y 4 G	INTERSECTION & SAMPLING		[IS]	IS
IGNAL HEAD OPTICALLY PROGRAMMED	R "P"	→> "P"	- ▶ "P"					(SYSTEM) DETECTOR			
LASHER INSTALLATION S DENOTES SOLAR POWER)	○R "F"	○ >"F"	●► "F"	SIGNAL FACE WITH BACKPLATE. "P" INDICATES PROGRAMMED HEAD			Y	SAMPLING SYSTEM DETECTOR EXISTING INTERSECTION LOOP DETECTOR			S
EDESTRIAN SIGNAL HEAD	R {	-0					← Y.	PROPOSED INTERSECTION AND SAMPLING (SYSTEM) DE	FECTOR	P	
PEDESTRIAN PUSHBUTTON DETECTOR	R ©	(i)	©				↓ G	EXISTING PREFORMED INTERSECTION LOOP DETECTOR PROPOSED INTERSECTION AND SAMPLING (SYSTEM) DE	TECTOR	PP	
CCESSIBLE PEDESTRIAN PUSHBUTTON DETECTOR	R	⊚ APS	⊚ APS	12" (300mm) PEDESTRIAN SIGNAL HEAD		FOUN		PREFORMED INTERSECTION AND SAMPLING	ILOTOR		
LLUMINATED SIGN NO LEFT TURN"	R (D)			WALK/DON'T WALK SYMBOL		OW W		(SYSTEM) DETECTOR		PIS	PIS
ILLUMINATED SIGN	R Ø			12" (300mm) PEDESTRIAN SIGNAL HEAD INTERNATIONAL SYMBOL, OUTLINED				PREFORMED SAMPLING (SYSTEM) DETECTOR			PS
NO RIGHT TURN" DETECTOR LOOP, TYPE I	<u> </u>			12" (300mm) PEDESTRIAN SIGNAL HEAD INTERNATIONAL SYMBOL, SOLID			*	RAILROAD SYMBOLS			
REFORMED DETECTOR LOOP		P	P	PEDESTRIAN SIGNAL HEAD, INTERNATIONAL			₽ C				
IICROWAVE VEHICLE SENSOR	R	MI	M	SYMBOL, WITH COUNTDOWN TIMER	R					RT-ZI	
IDEO DETECTION CAMERA	R V)	<u> </u>	V ■	RADIO DEPEATER	R H	+++0		RAILROAD CONTROL CABINET			R► R
IDEO DETECTION ZONE	_			RADIO REPEATER	R ERR	ERR	RR	RAILROAD CANTILEVER MAST ARM		X oX-X- X	XeX
AN, TILT, ZOOM CAMERA	R €TZ∏	PTZ)]	₽TZ¶	DENOTES NUMBER OF CONDUCTORS, ELECTRIC CABLE NO. 14, UNLESS NOTED OTHERWISE,				FLASHING SIGNAL		X0 X	X OX
VIRELESS DETECTOR SENSOR	RW	(W)	w	ALL DETECTOR LOOP CABLE TO BE SHIELDED		(5)	_5_	CROSSING GATE		X0X	X-X-
VIRELESS ACCESS POINT	R			GROUND CABLE IN CONDUIT NO. 6 SOLID COPPER (GREEN)		0	- 1	CROSSBUCK		**	· >
NAME = USER NAME = \$USER\$	DES	IGNED - PKG	REVISED -					DISTRICT ONE	F.A.P RTE.	SECTION	COUNTY TOTAL SHEETS
ELS PLOT SCALE = \$SCALES	DRA CHE	AWN - MAA, EA CKED - PKG	REVISED -	STATE (DEPARTMENT O	F ILLINOIS	RTATION		STANDARD TRAFFIC SIGNAL DESIGN DETAILS	330	116-Y-2-BR-1	COOK 74
PLOT DATE = #DATE\$	DAT			DEPARTIVIENT U	INANIOPU	RIAIIUN	SCALE:	SHEET NO. OF SHEETS STA. TO	STA.	ILLINOIS FED. AI	CONTRACT NO. 60