TRAFFIC SIGNAL LEGEND

ITEM	REMOVAL	EXISTING	PROPOSED	ITEM	REMOVAL	EXISTING	PROPOSED	ITEM	REMOVAL	EXISTING	PROPOSED
CONTROLLER CABINET	ĭ ⊠ R	\boxtimes	\blacksquare	EMERGENCY VEHICLE LIGHT DETECTOR	R≪	\ll	•	ELECTRIC CABLE IN CONDUIT, TRACER, NO. 14 1/C, UNLESS NOTED OTHERWISE		(1)	
AILROAD CONTROL CABINET				CONFIRMATION BEACON	^R 0−0	o-()	⊷ (Not 17 17 57 States No. 25 States		-/	_
OMMUNICATIONS CABINET	R CC;	<u> </u>	(cc)	HANDHOLE	R 🖂	Z	R	COAXIAL CABLE		—©—	<u>—©—</u>
ASTER CONTROLLER		EMC;	[MC]					VENDOD CAR'S FOR CAMERA		— <u></u> Ø	
MASTER MASTER CONTROLLER	R	(EMMC)	MMC	HEAVY DUTY HANDHOLE	2	H	H	VENDOR CABLE FOR CAMERA			- V-
NINTERRUPTIBLE POWER SUPPLY	<u>ַעַרָּ</u> צָּ	EUPS	[UPS]	DOUBLE HANDHOLE	20	(7 22 0		COPPER INTERCONNECT CABLE, NO. 18 3 PAIR TWISTED, SHIELDED			6)
ERVICE INSTALLATION, P) POLE OR (G) GROUND MOUNT		- <u>-</u> -	- ■ P	JUNCTION BOX GALVANIZED STEEL CONDUIT	(4)	<u>(0)</u>	•	FIBER OPTIC CABLE		<u> </u>	
ELEPHONE CONNECTION P) POLE OR (G) GROUND MOUNT	R	۶	P	IN TRENCH (T) OR PUSHED (P) TEMPORARY SPAN WIRE, TETHER WIRE,	В	Commence of Control of		NO. 62.5/125, MM12F FIBER OPTIC CABLE		— <u>24</u> F)—	—(24F)—
TEEL MAST ARM ASSEMBLY AND POLE	R O	0	•	AND CABLE	<u>_i</u>		***************************************	NO. 62.5/125, MM12F SM12F		/ 	
LUMINUM MAST ARM ASSEMBLY AND POLE	R	0	G	COMMON TRENCH			CT	FIBER OPTIC CABLE NO. 62.5/125, (NUMBER OF FIBERS & TYPE TO BE		-	
TEEL COMBINATION MAST ARM SSEMBLY AND POLE WITH LUMINAIRE	[₹] ○-; x	o-¤	• 	COILABLE NONMETALLIC CONDUIT (EMPTY)			CNC	NOTED ON PLANS)			
TEEL COMBINATION MAST ARM SSEMBLY AND POLE WITH PTZ CAMERA	P [2]	(PTZ)	PTZ I €	SYSTEM ITEM INTERSECTION ITEM		S I	\$ IP	GROUND ROD AT (C) CONTROLLER, (H) HANDHOLE, (P) POST, (W) MAST ARM, OR (S) SERVICE		C }~~c	C ₁
IGNAL POST	- R	0	•	REMOVE ITEM	R			CONTROLLER CABINET AND	RCF		
EMPORARY WOOD POLE (CLASS 5 OR	R ⊗	⊗	②	RELOCATE ITEM	RL			FOUNDATION TO BE REMOVED			
ETTER) 45 FOCT (13.7m) MINIMUN			_	ABANDON ITEM	Α			STEEL MAST ARM POLE AND FOUNDATION TO BE REMOVED	RMF O-		
JY WIRE	>R) / a \ \ \	<i>></i> -	12" (300mm) TRAFFIC SIGNAL SECTION		R	R	ALUMINUM MAST ARM POLE AND	RMF		
GNAL HEAD	~ ~	~>		12" (300mm) RED WITH 8" (200mm)		2		FOUNDATION TO BE REMOVED	(I		
GNAL HEAD CONSTRUCTION STAGES UMBERS INDICATE THE CONSTRUCTION STAGE)			 2	YELLOW AND GREEN TRAFFIC SIGNAL FACE			[2]	STEEL COMBINATION MAST ARM ASSEMBLY AND POLE WITH LUMINAIRE AND	RMF Ο -' Χ		
GNAL HEAD WITH BACKPLATE	+\>	·i~>	+-			H	R	FOUNDATION TO BE REMOVED			
GNAL HEAD OPTICALLY PROGRAMMED	5′P″		— > "P"	SIGNAL FACE			G 4 ·Y	SIGNAL POST AND FOUNDATION TO BE REMOVED	RMF O		
ASHER INSTALLATION DENOTES SOLAR POWER)	O- ⊅ ″F″	O-(>"F"	ngn.				4 ₹	INTERSECTION & SAMPLING (SYSTEM) DETECTOR		[5]	IS
EDESTRIAN SIGNAL HEAD	3 []	-0	-1			(R)	R	SAMPLING (SYSTEM) DETECTOR		s	S
EDESTRIAN PUSHBUTTON DETECTOR	~ (**)	©	©	SIGNAL FACE WITH BACKPLATE. "P" INDICATES PROGRAMMED HEAD			Y	EXISTING INTERSECTION LOOP DETECTOR	20	[2:	Ū
CCESSIBLE PEDESTRIAN PUSHBUTTON DETECTOR	R aps	@APS	APS			(♣) (♣)	+ Y + G	PROPOSED INTERSECTION AND SAMPLING (SYSTEM) DETECT(:K		
LUMINATED SIGN	R Great					1 <u>22</u> 1	//P//	EXISTING PREFORMED INTERSECTION LOOP DETECTOR PROPOSED INTERSECTION AND SAMPLING (SYSTEM) DETECTOR)R	Pol	
NO LEFT TURN"	0		•	12" (300mm) PEDESTRIAN SIGNAL HEAD		(W)		PREFORMED INTERSECTION AND SAMPLING		þis	PIS
NOBLE GETANIMUL.	₹ © !		®	WALK/DON'T WALK SYMBOL				(SYSTEM) DETECTOR			
ETECTOR LOOP, TYPE I	<u></u>	;		12" (300mm) PEDESTRIAN SIGNAL HEAD INTERNATIONAL SYMBOL, OUTLINED				PREFORMED SAMPLING (SYSTEM) DETECTOR		[PS]	PS
		:i ∌_~~-p	□	12" (300mm) PEDESTRIAN SIGNAL HEAD			P	DAUBOAD	OVACDO	^	
REFORMED DETECTOR LOOP		P	Р	INTERNATIONAL SYMBOL, SOLID		<u>k</u>		RAILROAD	21MR01	.5	
ICROWAVE VEHICLE SENSOR	R MD	<u>(M</u> t	M	PEDESTRIAN SIGNAL HEAD, INTERNATIONAL SYMBOL, WITH COUNTDOWN TIMER			₽ C			EXISTING	PROPOSED
IDEO DETECTION CAMERA	P. (√)1		[♥]•	RADIC INTERCONNECT	 	 -0	1111	RAILROAD CONTROL CABINET			
IDEO DETECTION ZONE								RAILROAD CANTILEVER MAST ARM	X€	Z=== X X	XOX X
	R			RADIO REPEATER	R ERR	ERR	RR	FLASHING SIGNAL		 X⊙X	X+X
AN, TILT, ZOOM CAMERA	(PTZK)		PTZ1	DENOTES NUMBER OF CONDUCTORS, ELECTRIC CABLE NO. 14, UNLESS NOTED OTHERWISE,		-(5)	<u> </u>				
IRELESS DETECTOR SENSOR	RW		W	ALL DETECTOR LOOP CABLE TO BE SHIELDED		~		CROSSING GATE		X0 X=>	X-X-
IRELESS ACCESS POINT	R			GROUND CABLE IN CONDUIT NO. 6 SOLID COPPER (GREEN)				CROSSBUCK		₹	*
: NAME = USER NAME = ate ::563_TS-Deteils_66.dec		DESIGNED - DAG/BCK REVISED - DRAWN - BCK REVISED - STATE OF ILLINOIS						DISTRICT 1	F.A.U. RTE.	SECTION	COUNTY TOTA
PLOT SCALE = 20.8000 1.				DEPARTMENT OF TRANSPORTATION			STANDARD TRAFFIC SIGNAL DESIGN DETAILS	3784	12-F3000-23-PK	COOK 133	