TRAFFIC SIGNAL LEGEND

TEM	REMOVAL	EXISTING	PROPOSED	ITEM	REMOVAL	EXISTING	PROPOSED	ITEM	REMOVAL EXTST	
ONTROLLER CABINET	\boxtimes^{R}			EMERGENCY VEHICLE LIGHT DETECTOR	R _≪ √J	(C)		ELECTRIC CABLE IN CONDUIT, TRACER, NO. 14 1/C, UNLESS NOTED OTHERWISE	- (1)	— — — — — — — — — — — — — — — — — — —
AILROAD CONTROL CABINET		<u> </u>	RX 8	CONFIRMATION BEACON	R _O ₫	οQ	»∉		,,	
OMMUNICATIONS CABINET	CC	(EC C)	CC	HANDHOLE	R 🖂			COAXIAL CABLE	— <u>©</u>	— <u> </u>
ASTER CONTROLLER		[FMC]	MC		R			VENDOR CABLE FOR CAMERA	(i)	(
ASTER MASTER CONTROLLER	R	[FMMC]	MMC	HEAVY DUTY HANDHOLE	Ш		H	*.	. —(v)	
NINTERRUPTIBLE POWER SUPPLY	[UPS]	EUPS .	UPS	DOUBLE HANDHOLE	" <u>DD</u>			COPPER INTERCONNECT CABLE, NO. 18 3 PAIR TWISTED, SHIELDED	<u>—6</u>	<u> </u>
ERVICE INSTALLATION, P) POLE OR (G) GROUND MOUNT	⊣7 ^R	-T-P	P	JUNCTION BOX CALVANIZED STEEL CONDUIT	R 🔟	(a)	NAME OF COST ASSESS VI	FIBER OPTIC CABLE NO. 62.5/125, MM12F	(<u>1</u> 2f	Ś
ELEPHONE CONNECTION D) POLE OR (G) GROUND MOUNT	* II		P	IN TRENCH (T) OR PUSHED (P) TEMPORARY SPAN WIRE, TETHER WIRE,	R	The second content of the content of the second content of the sec		FIBER OPTIC CABLE NO. 62.5/125, MM12F SM12F	(24)	——24F—
TEEL MAST ARM ASSEMBLY AND POLE	К	O	•	AND CABLE				FIBER OPTIC CABLE NO. 62.5/125,		
UMINUM MAST ARM ASSEMBLY AND POLE	R C	(<u></u>	A supplier of the supplier of	COMMON TRENCH			ст	(NUMBER OF FIBERS & TYPE TO BE		
EEL COMBINATION MAST ARM SEMBLY AND POLE WITH LUMINAIRE	Rog	One of the second sections	•	COILABLE NONMETALLIC CONDUIT (EMPTY) SYSTEM ITEM		S	CNC S	GROUND ROD AT (C) CONTROLLER,	C _{II} -	Ç.
EEL COMBINATION MAST ARM	R _C	Q———— [PTZ])	PIZ	INTERSECTION ITEM		1	ΙP	(H) HANDHOLE, (P) POST, (M) MAST ARM, OR (S) SERVICE	4	
SEMBLY AND POLE WITH PTZ CAMERA	Pida			REMOVE ITEM	R			CONTROLLER CABINET AND	RCI	
GNAL POST MPORARY WOOD POLE (CLASS 5 OR	r O		9	RELOCATE ITEM	RL			FOUNDATION TO BE REMOVED		
TTER) 45 FOOT (13.7m) MINIMUM	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	⊗	\$	ABANDON ITEM	А	<i>[</i> 225]		STEEL MAST ARM POLE AND FOUNDATION TO BE REMOVED	RMF ()	
Y WIRE		>		12" (300mm) TRAFFIC SIGNAL SECTION		(R)	R	ALUMINUM MAST ARM POLE AND	RMT .	
NAL HEAD	E>	-f>-		12" (300mm) RED WITH 8" (200mm)		(R)	tiga - t	FOUNDATION TO BE REMOVED	(n)	
NAL HEAD CONSTRUCTION STAGES MBERS INDICATE THE CONSTRUCTION STAGE)			2	YELLOW AND GREEN TRAFFIC SIGNAL FACE			.6134 - 174	STEEL COMBINATION MAST ARM ASSEMBLY AND POLE WITH LUMINAIRE AND	RMF (F	
NAL HEAD WITH BACKPLATE	H>R	-+1>>-	+			H	R	FOUNDATION TO BE REMOVED		
NAL HEAD OPTICALLY PROGRAMMED	H -C>"P"	[>>//P//	> //p"	SIGNAL FACE			G. 4 Y .	SIGNAL POST AND FOUNDATION TO BE REMOVED	. RMF 0 00 77 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	
ASHER INSTALLATION DENOTES SOLAR POWER)	R O-12>11F11	O4>/'F"	• • F′′				 G	INTERSECTION & SAMPLING (SYSTEM) DETECTOR	Tis	
DESTRIAN SIGNAL HEAD	¥.			CIONAL FACE WITH DIGITAL		R	R	SAMPLING (SYSTEM) DETECTOR	s' s	S
DESTRIAN PUSHBUTTON DETECTOR	(©) R	(0)	®	SIGNAL FACE WITH BACKPLATE. "P" INDICATES PROGRAMMED HEAD		G • • • • • • • • • • • • • • • • • • •	G 4 Y 4 G	EXISTING INTERSECTION LOOP DETECTOR PROPOSED INTERSECTION AND SAMPLING (SYSTEM) DETECTO	R P	! }
CESSIBLE PEDESTRIAN PUSHBUTTON DETECTOR	R aps	®)APS ∷	APS					EXISTING PREFORMED INTERSECTION LOOP DETECTOR	1012	9
LUMINATED SIGN O LEFT TURN"	6	6)	9				r	PROPOSED INTERSECTION AND SAMPLING (SYSTEM) DETECTO		
UMINATED SIGN	R (8)			12" (300mm) PEDESTRIAN SIGNAL HEAD WALK/DON'T WALK SYMBOL		(A)		PREFORMED INTERSECTION AND SAMPLING (SYSTEM) DETECTOR	115	
RIGHT TURN"	AZV.	8	®	12" (300mm) PEDESTRIAN SIGNAL HEAD INTERNATIONAL SYMBOL, OUTLINED				PREFORMED SAMPLING (SYSTEM) DETECTOR	<u>PS</u>	PS
TECTOR LOOP, TYPE I			Section and section	,			, and			
FORMED DETECTOR LOOP		1	P	12" (300mm) PEDESTRIAN SIGNAL HEAD INTERNATIONAL SYMBOL, SOLID		X	*	RAILROAD SYMBOLS		
CROWAVE VEHICLE SENSOR	"LØJ)	(M)	M	PEDESTRIAN SIGNAL HEAD, INTERNATIONAL SYMBOL, WITH COUNTDOWN TIMER		(C) (C) (D)	C AD		EXISTING	PROPOSED
DEO DETECTION CAMERA	^R (√p	(V)	(V)	RADIO INTERCONNECT	III	+++-0		RAILROAD CONTROL CABINET	RX B	R
EO DETECTION ZONE				RADIO REPEATER	R ERR	ERR	RR	RAILROAD CANTILEVER MAST ARM	XOX =>	XOX X
N. TILT. ZOOM CAMERA	R Fizi	EZA	PZ)	DENOTES NUMBER OF CONDUCTORS, ELECTRIC	hayanan ayya ya maad	8		FLASHING SIGNAL	Xo X	X -X
RELESS DETECTOR SENSOR	R(W)	((()	(W)	CABLE NO. 14, UNLESS NOTED OTHERWISE, ALL DETECTOR LOOP CABLE TO BE SHIELDED		-55-	—(5)—	CROSSING GATE	X0X>>	X-X-
RELESS ACCESS POINT	K			GROUND CABLE IN CONDUIT NO. 6 SOLID COPPER (GREEN)		(1)	(1)	CROSSBUCK	**	*
NAME =	he Di	ESIGNED DAG/BCK	REVISED					DISTRICT 1	F.A.P RTE, SECTI	ON COUNTY TOTAL
work\PWIDOT\KANTHAPHIXAYBC\dØ1126 4\troffic_lagend.v7.dqn PEULSCALL = 2W.WWW.7.7.1	DRAWN - BCK CHECKED DAD		REVISED -	STATE OF ILLI DEPARTMENT OF TRAN				STANDARD TRAFFIC SIGNAL DESIGN DETAILS		