TRAFFIC SIGNAL LEGEND

PL	PLOT SCALE = 20,0000 '/ IN, PLOT DATE = 10/6/2009		DAD 10/28/09	REVISED -	DEPARTMENT OF TRANSPORTATION			SCALE: NO	STANDARD THATTIC SIGNAL DESIGN DETAILS			CONTRACT NO. 635	
E NAME = US .pw_work\PWIDOT\KANTHAPHIXAYBC\ddi126 4\t	ER NAME = kanthaphixaybe affic_legend_v7.dgn	DESIGNED DRAWN	DAG/BCK BCK	REVISED - REVISED -	STATE OF ILLINOIS				DISTRICT 1	F.A.P RTE. 2736		COUNTY TOTAL SHE SHEETS NO LAKE 35 29	
VIRELESS ACCESS POINT	S				NO. 6 SOLID COPPER (GREEN)			(1)				-	
VIRELESS DETECTOR SENSOR	· R	v)) (W	W	ALL DETECTOR LOOP CABLE TO BE SHIELDED GROUND CABLE IN CONDUIT		-/		CROSSBUCK		<u> </u>	*	
AN, TILT, ZOOM CAMERA	<u> </u>				DENOTES NUMBER OF CONDUCTORS, ELECTRIC CABLE NO. 14, UNLESS NOTED OTHERWISE,				CROSSING GATE		X0X>	XOX-	
	R	Ē	111111		RADIO REPEATER	RERR	ERR	RR	FLASHING SIGNAL	Δ*	20 2	XOX	
DEO DETECTION ZONE		 			RADIO INTERCONNECT	 0	-##+0		RAILROAD CONTROL CADINET	∇		XeX X	
DEO DETECTION CAMERA	R [·	(V)p	(ı. R			RAILROAD CONTROL CABINET		EXISTING	PROPOSED	
CROWAVE VEHICLE SENSOR	R	di ((M)	M	PEDESTRIAN SIGNAL HEAD, INTERNATIONAL SYMBOL, WITH COUNTDOWN TIMER		© C ⊗ D	₽ C x D			EXISTING	ppnpncen	
PREFORMED DETECTOR LOOP		. [l p i	Р	12" (300mm) PEDESTRIAN SIGNAL HEAD INTERNATIONAL SYMBOL, SOLID		Š	*	RAILROAD SYMBOLS				
ETECTOR LOOP, TYPE I		<u>.</u> L			INTERNATIONAL SYMBOL, OUTLINED			(A)			4	-	
LUMINATED SIGN NO RIGHT TURN"		3	®	®	12" (300mm) PEDESTRIAN SIGNAL HEAD				PREFORMED SAMPLING (SYSTEM) DETECTOR		[PS]	PS	
NO LEFT TURN"		ש	0	9	12" (300mm) PEDESTRIAN SIGNAL HEAD WALK/DON'T WALK SYMBOL		W W		PREFORMED INTERSECTION AND SAMPLING (SYSTEM) DETECTOR		PIS	PIS	
LUMINATED SIGN	R R	<u> </u>		_			"P"	4 G (19"	EXISTING PREFORMED INTERSECTION LOOP DETECTOR PROPOSED INTERSECTION AND SAMPLING (SYSTEM) DETECTOR		[PP]		
PEDESTRIAN PUSHBUTTON DETECTOR ACCESSIBLE PEDESTRIAN PUSHBUTTON DETECTOR		APS @	⊚APS		SIGNAL FACE WITH BACKPLATE. "P" INDICATES PROGRAMMED HEAD			Y G ←Y	PROPOSED INTERSECTION AND SAMPLING (SYSTEM) DETECTOR		P		
		9	(a)						EXISTING INTERSECTION LOOP DETECTOR			ت	
EDESTRIAN SIGNAL HEAD	F		-[]				R	R	SAMPLING (SYSTEM) DETECTOR		[s]	S	
LASHER INSTALLATION DENOTES SOLAR POWER)	R O-C	>"F" O-	⊢⊳″F″	• > "F"				 G	INTERSECTION & SAMPLING (SYSTEM) DETECTOR		IS	IS	
GNAL HEAD OPTICALLY PROGRA	MMED R	>"P" -	—[>"p"	-> "P"	SIGNAL FACE			G ∢ Y	SIGNAL POST AND FOUNDATION TO BE REMOVED	RMF O			
GNAL HEAD WITH BACKPLATE	+4	R	+1>	+-			(R)	R	FOUNDATION TO BE REMOVED	= (~			
GNAL HEAD CONSTRUCTION ST JMBERS INDICATE THE CONSTR				→ ²	YELLOW AND GREEN TRAFFIC SIGNAL FACE					RMF D-X			
GNAL HEAD	F —(> -	>	-	12" (300mm) RED WITH 8" (200mm)		R)			
Y WIRE	>	3	>	>-	12" (300mm) TRAFFIC SIGNAL SECTION		R	R	FOUNDATION TO BE REMOVED ALUMINUM MAST ARM POLE AND	RMF			
MPORARY WOOD POLE (CLASS TTER) 45 FOOT (13.7m) MINIM	ſ	⊗	\otimes	•	RELOCATE ITEM ABANDON ITEM	A A			STEEL MAST ARM POLE AND	RMF			
IGNAL POST	R)	0	•	REMOVE ITEM	R			CONTROLLER CABINET AND FOUNDATION TO BE REMOVED	RCF			
STEEL COMBINATION MAST ARM SSEMBLY AND POLE WITH PTZ	CAMERA PIZ	1 P17		PIZ	INTERSECTION ITEM		I	IP	OR (S) SERVICE		illi	" -	
SSEMBLY AND POLE WITH LUMI	NAIRE ROME	O-}X		• ×	SYSTEM ITEM		S	S	GROUND ROD AT (C) CONTROLLER, (H) HANDHOLE, (P) POST, (M) MAST ARM,		C II	C _I I →	
LUMINUM MAST ARM ASSEMBLY TEEL COMBINATION MAST ARM	AND POLE R	0			COMMON TRENCH COILABLE NONMETALLIC CONDUIT (EMPTY)			CT CNC	(NUMBER OF FIBERS & TYPE TO BE NOTED ON PLANS)		->-		
TEEL MAST ARM ASSEMBLY ANI	ě.			•	TEMPORARY SPAN WIRE, TETHER WIRE, AND CABLE	17			NO. 62.5/125, MM12F SM12F FIBER OPTIC CABLE NO. 62.5/125,		~	_	
ELEPHONE CONNECTION P) POLE OR (G) GROUND MOUNT	R	` • • • F	P	P	IN TRENCH (T) OR PUSHED (P)	_	The second secon	After record attention between the	FIBER OPTIC CABLE		(24F)	(24F)	
ERVICE INSTALLATION, P) POLE OR (G) GROUND MOUNT	[- <u>D</u> -P	- ■ ^P	JUNCTION BOX GALVANIZED STEEL CONDUIT	9	(•	FIBER OPTIC CABLE NO. 62.5/125, MM12F		-(12F)		
NINTERRUPTIBLE POWER SUPPL	UF	s	EUFS	UPS	DOUBLE HANDHOLE	R O			COPPER INTERCONNECT CABLE, NO. 18 3 PAIR TWISTED, SHIELDED		-6-	 6	
ASTER MASTER CONTROLLER			EMMC]	MMC	HEAVY DUTY HANDHOLE	R H	H	H	VENDOR CABLE FOR CAMERA				
OMMUNICATIONS CABINET ASTER CONTROLLER	C		E C C	C C	HANDHOLE	₽ □							
AILROAD CONTROL CABINET		D _	R 0		CONFIRMATION BEACON	Ro-(J	0—()	•-4	COAXIAL CABLE		**************************************	—©—	
ONTROLLER CABINET		⊴ ^R [\bowtie		EMERGENCY VEHICLE LIGHT DETECTOR	R≪	\bowtie	•	ELECTRIC CABLE IN CONDUIT, TRACER, NO. 14 1/C, UNLESS NOTED OTHERWISE				
EM	accommon and		ISTING	PROPOSED	<u>ITEM</u>	REMOVAL	EXISTING	PROPOSED		REMOVAL	EXISTING	PROPOSED	