TRAFFIC SIGNAL LEGEND

ILE NAME = USER N :\pw_work\pwidot\hardnettbr\d0337694\D stStd.dg	AME = hardnettbr n	DESIGNED - DAG/BCK DRAWN - BCK		REVISED - REVISED -	DAG 1-1-14 STATE OF ILLINOIS		s		DISTRICT ONE	F.A. P. RTE. 330	SECTION (1&1Y)RS-3	COUNTY TOTAL SHEETS T
WIRELESS ACCESS POINT					NO. 6 SOLID COPPER (GREEN)							
WIRELESS DETECTOR SENSOR		R W	Ŵ	W	GROUND CABLE IN CONDUIT	JLU	\sim	~	CROSSBUCK		*	*
PAN, TILT, ZOOM CAMERA		-		-	CABLE NO. 14, UNLESS NOTED OTHERWISE, ALL DETECTOR LOOP CABLE TO BE SHIELD		5		CROSSING GATE		<u>×0</u> ×>	X-X-
		R [PTZ]1	শিহা	PTZ	RADIO REPEATER DENOTES NUMBER OF CONDUCTORS, ELECTI		ERR	RR	FLASHING SIGNAL		XoX	XoX
VIDEO DETECTION ZONE						RERR			RAILROAD CANTILEVER MAST ARM		X OX X X	
VIDEO DETECTION CAMERA		R V J		V	RADIO INTERCONNECT				RAILROAD CONTROL CABINET			R
MICROWAVE VEHICLE SENSOR		R MJ	M	M	PEDESTRIAN SIGNAL HEAD, INTERNATIONAL SYMBOL, WITH COUNTDOWN TIMER		C C D	C C			EXISTING	PROPOSED
PREFORMED DETECTOR LOOP		D	1 P i « – «	P	INTERNATIONAL SYMBOL, SOLID			K	nailnuad	SYMBOLS		
DETECTOR LOOP, TYPE I			ا ا ب _ ب	↓ ••	12" (300mm) PEDESTRIAN SIGNAL HEAD			ţ		CVN/D	רו פ רו פ	
"NO RIGHT TURN"					12" (300mm) PEDESTRIAN SIGNAL HEAD INTERNATIONAL SYMBOL, OUTLINED				PREFORMED SAMPLING (SYSTEM) DETECTOR			[PS]
ILLUMINATED SIGN		R	®		WALK/DON'T WALK SYMBOL				(SYSTEM) DETECTOR			PIS
ILLUMINATED SIGN "NO LEFT TURN"		R S	$\textcircled{\textbf{S}}$	$\textcircled{\textbf{S}}$	12'' (300mm) PEDESTRIAN SIGNAL HEAD			'	PREFORMED INTERSECTION AND SAMPLING			
ACCESSIBLE PEDESTRIAN PUSHBUTTON DETECTOR		© APS	@aps	APS	"RB" INDICATES REFLECTIVE BACKPLATE		ν́ρ"	← G	PREFORMED QUEUE DETECTOR		Î POj	[PO]
		R	0	U U	"P" INDICATES PROGRAMMED HEAD			G	QUEUE DETECTOR			Q
PEDESTRIAN PUSHBUTTON DETECTOR		R M	<u></u>		SIGNAL FACE WITH BACKPLATE.			Y	SAWITLING (SISTEM) DETECTOR			
PEDESTRIAN SIGNAL HEAD		R -	-0	-1			R	R	SAMPLING (SYSTEM) DETECTOR			S
FLASHER INSTALLATION (S DENOTES SOLAR POWER)	C	R ⊃-t≫"F"	O-⊳′′F′′	●- → "F"			€ C	€G	INTERSECTION & SAMPLING (SYSTEM) DETECTOR		IS	15
SIGNAL HEAD OPTICALLY PROGRAMM	ED	R →⊂>´´₽``	—(> ''P''	- ►''P''	SIGNAL FACE		G	G ◀ Y	SIGNAL POST AND FOUNDATION TO BE REMOVED	RPF O		
SIGNAL HEAD WITH BACKPLATE		R +D⊃	$+ \triangleright$	+►			R Y	R Y	FOUNDATION TO BE REMOVED			
SIGNAL HEAD CONSTRUCTION STAGE (NUMBERS INDICATE THE CONSTRUC				→ ²	YELLOW AND GREEN TRAFFIC SIGNAL FACE				STEEL COMBINATION MAST ARM ASSEMBLY AND POLE WITH LUMINAIRE AND	RMF O→¤────		
SIGNAL HEAD	_	R 		->	12" (300mm) RED WITH 8" (200mm)		R		FOUNDATION TO BE REMOVED	0		
GUY WIRE		> R	>	\succ	12" (300mm) TRAFFIC SIGNAL SECTION		R	R	ALUMINUM MAST ARM POLE AND	RMF		
BETTER) 45 FOOT (13.7m) MINIMUM		R	\otimes	٢	ABANDON ITEM	А			STEEL MAST ARM POLE AND FOUNDATION TO BE REMOVED	O ^{RMF}		
SIGNAL POST TEMPORARY WOOD POLE (CLASS 5 (R	R O R	0	•	RELOCATE ITEM	RL			FOUNDATION TO BE REMOVED			
ASSEMBLY AND POLE WITH PTZ CAN	IERA]	PTZJ	व्यान	TT	INTERSECTION ITEM REMOVE ITEM	R	Ι	IP	CONTROLLER CABINET AND	RCF		
STEEL COMBINATION MAST ARM			Q	•	SYSTEM ITEM		S	S	GROUND ROD AT (C) CONTROLLER, (H) HANDHOLE, (P) POST, (M) MAST ARM, OR (S) SERVICE		C''III	°ı⊫⊷
STEEL COMBINATION MAST ARM ASSEMBLY AND POLE WITH LUMINAI	RE C-	×	0-¤	• ×	COILABLE NONMETALLIC CONDUIT (EMPTY)		_	CNC			,	
ALUMINUM MAST ARM ASSEMBLY AN	0		0		COMMON TRENCH			ст	FIBER OPTIC CABLE NO. 62.5/125, MM12F SM24F		—36F—	
(P) POLE OR (G) GROUND MOUNT STEEL MAST ARM ASSEMBLY AND P				•	TEMPORARY SPAN WIRE, TETHER WIRE, AND CABLE				NO. 62.5/125, MM12F SM12F		24F)	-24F)
TELEPHONE CONNECTION		R	P	P	UNDERGROUND CONDUIT, GALVANIZED STEEL (UC)				NO. 62.5/125, MM12F FIBER OPTIC CABLE		/	
SERVICE INSTALLATION, (P) POLE OR (G) GROUND MOUNT		R	- <u></u> P	- -	JUNCTION BOX	R	0	0	FIBER OPTIC CABLE		- <u>1</u> 2F	
UNINTERRUPTABLE POWER SUPPLY		R UPS	EUPS	UPS	DOUBLE HANDHOLE				COPPER INTERCONNECT CABLE, NO. 18 3 PAIR TWISTED, SHIELDED		_6	-6
MASTER MASTER CONTROLLER			EMMC	MMC	HEAVY DUTY HANDHOLE	RH	Н	Η	VENDOR CABLE FOR CAMERA			—
MASTER CONTROLLER		CC	EC C	MC	HANDHOLE	R					,	
RAILROAD CONTROL CABINET		R	ECC	R R	CONFIRMATION BEACON	Ro-J	0(1		COAXIAL CABLE		— <u>c</u>	— <u>(</u>)
CONTROLLER CABINET		\boxtimes^{R}			EMERGENCY VEHICLE LIGHT DETECTOR	R ≪	\bowtie	•	NO. 14 1/C, UNLESS NOTED OTHERWISE			
						R			ELECTRIC CABLE IN CONDUIT, TRACER,		-1	-