TRAFFIC SIGNAL LEGEND

				1					T			
<u>ITEM</u>	REMOVAL	EXISTING	PROPOSED	ITEM		REMOVAL	EXISTING	PROPOSED	<u>ITEM</u>	REMOVAL	EXISTING	PROPOSED
CONTROLLER CABINET	⊠ ^R	\boxtimes		EMERGENCY VEHICL	E LIGHT DETECTOR	R	\triangleleft	~	ELECTRIC CABLE IN CONDUIT, TRACER, NO. 14 I/C, UNLESS NOTED OTHERWISE			- 0-
RAILROAD CONTROL CABINET				CONFIRMATION BEA	CON	Ro-Q	OQ				~	•
COMMUNICATIONS CABINET	C C R	ECC	[22]	HANDHOLE		R⊠	Ø	0	COAXIAL CABLE		_ ©_	—©—
MASTER CONTROLLER		[EMC]	INC.			R		(m)	VENDOR CABLE FOR CAMERA		- Ø−	
MASTER MASTER CONTROLLER	R	EMMC	(MC	HEAVY DUTY HANDI	HOLE		H	(3)				─ •
UNINTERRUPTIBLE POWER SUPPLY SERVICE INSTALLATION.	UPS	EUPS	UPS	DOUBLE HANDHOLE		R 🔯	S	<u> </u>	COPPER INTERCONNECT CABLE. NO. 18 3 PAIR TWISTED, SHIELDED		- 6-	-6-
(P) POLE OR (G) GROUND MOUNT	-O- ^R	-D ^P	- P	JUNCTION BOX GALVANIZED STEEL	CONDUIT	9	9	w	FIBER OPTIC CABLE		— <u>12</u> F—	
TELEPHONE CONNECTION (P) POLE OR (G) GROUND MOUNT	R T	P	°Œ	IN TRENCH (T) OR					NO. 62.5/125, MM12F FIBER OPTIC CABLE		<u>24</u> 5	
STEEL MAST ARM ASSEMBLY AND POLE	R	0	•	AND CABLE	WINE, IEINEN WINE,				NO. 62.5/125, MM12F SM12F		<i></i>	
ALUMINUM MAST ARM ASSEMBLY AND POL	.E R			COMMON TRENCH				CT	FIBER OPTIC CABLE NO. 62.5/125. (NUMBER OF FIBERS & TYPE TO BE		-	-0-
STEEL COMBINATION MAST ARM ASSEMBLY AND POLE WITH LUMINAIRE	R _{O→X}	O-¤	- ×	COILABLE NONMETALLIC CONDUIT (EMPTY)				CNC	NOTED ON PLANS)		, -	
STEEL COMBINATION MAST ARM	R Pilot	Q		SYSTEM ITEM	ч		s !	\$!P	GROUND ROD AT (C) CONTROLLER, (H) HANDHOLE, (P) POST, (M) MAST ARM, OR (S) SERVICE		c'III	4
ASSEMBLY AND POLE WITH PTZ CAMERA	_			REMOVE !TEM	-	R	•	,,	CONTROLLER CABINET AND	RCF		
SIGNAL POST TEMPORARY WOOD POLE (CLASS 5 OR	RO Ro	o ⊗	• ©	RELOCATE ITEM		RL			FOUNDATION TO BE REMOVED	\boxtimes		
BETTER) 45 FOOT (13.7m) MINIMUM	$\overset{R}{\otimes}$	~	•	ABANDON ITEM		A				ORMF		
GUY WIRE	> R	`>-	>-	12" (300mm) TRAFF	FIC SIGNAL SECTION		R	R	FOUNDATION TO BE REMOVED ALUMINUM MAST ARM POLE AND			
SIGNAL HEAD	R A		-	12" (300mm) RED N	WITH 8" (200mm)		(R)			RMF		
SIGNAL HEAD CONSTRUCTION STAGES (NUMBERS INDICATE THE CONSTRUCTION	STAGE)		- ²		TRAFFIC SIGNAL FACE					RMF		
SIGNAL HEAD WITH BACKPLATE	V _a	+>	+-					R	FOUNDATION TO BE REMOVED	O-X		
SIGNAL HEAD OPTICALLY PROGRAMMED	R → "P"		→**	SIGNAL FACE			Ö	G	SIGNAL POST AND FOUNDATION TO BE REMOVED	RMF		
FLASHER INSTALLATION (S DENOTES SOLAR POWER)	R ○ ○ "F"	O-⇔"F"	• "*"					R Y G +Y +G	INTERSECTION & SAMPLING (SYSTEM) DETECTOR		[IS]	IS
PEDESTRIAN SIGNAL HEAD	P O	-D	-1				R	R	SAMPLING (SYSTEM) DETECTOR			S
PEDESTRIAN PUSHBUTTON DETECTOR	R	©	•	SIGNAL FACE WITH BACKPLATE. "P" INDICATES PROGRAMMED HEAD				Y G	EXISTING INTERSECTION LOOP DETECTOR PROPOSED INTERSECTION AND SAMPLING (SYSTEM) DETECTOR		[P]	
ACCESSIBLE PEDESTRIAN PUSHBUTTON DE	TECTOR ® APS		@ APS					+Y +G		•		
ILLUMINATED SIGN "NO LEFT TURN"	R S	©	5	124 (700) 05056	TRIM CIONA IFA		"P"	" P"	EXISTING PREFORMED INTERSECTION LOOP DETECTOR PROPOSED INTERSECTION AND SAMPLING (SYSTEM) DETECTOR	1	PP	
ILLUMINATED SIGN	R			12" (300mm) PEDESTRIAN SIGNAL HEAD WALK/DON'T WALK SYMBOL			(W)		PREFORMED INTERSECTION AND SAMPLING (SYSTEM) DETECTOR		PIS	PIS
"NO RIGHT TURN"	®	®	@	12" (300mm) PEDES INTERNATIONAL SYN	TRIAN SIGNAL HEAD				PREFORMED SAMPLING (SYSTEM) DETECTOR		PS	PS
DETECTOR LOOP, TYPE I		[l						ran				
PREFORMED DETECTOR LOOP		[P]	Р	12" (300mm) PEDESTRIAN SIGNAL HEAD INTERNATIONAL SYMBOL, SOLID			Ø	₽	RAILROAD SYMBOLS			
MICROWAVE VEHICLE SENSOR	R MD	dw)	(PEDESTRIAN SIGNAL SYMBOL, WITH COUN	. HEAD, INTERNATIONAL NTDOWN TIMER		C C C D	₽ C &D			EXISTING	PROPOSEO
VIDEO DETECTION CAMERA	[₽] (V)	(V)	(2)	RADIO INTERCONNEC	CT .	₩°0	 + 0		RAILROAD CONTROL CABINET			X .
VIDEO DETECTION ZONE				RADIO REPEATER		R ERR	ERR	RR	RAILROAD CANTILEVER MAST ARM	Σ	XOX X	IG X
PAN, TILT, ZOOM CAMERA	R Pila	PTM	(3)	DENOTES NUMBER OF CONDUCTORS, ELECTRIC		[200]	Ventendariaminum		FLASHING SIGNAL		Zo Z	X o X
WIRELESS DETECTOR SENSOR	RW	?W W		CABLE NO. 14, UNLESS NOTED OTHERWISE, ALL DETECTOR LOOP CABLE TO BE SHIELDED			(5)	-3-	CROSSING GATE		X0X>	X OX —
WIRELESS ACCESS POINT			-	GROUND CABLE IN C				-0-	CROSSBUCK		₹	*
FILE NAME = USER NAME = 1	•USER*	DESIGNED - DAG/BCK	REVISED -				***************************************		DISTRICT ONE	F.A.P. RTE.	SECTION	COUNTY TOTAL SHEET NO.
PLOT SCALE = 1	*SCALE*	DRAWN - BCK CHECKED - DAD	REVISED -				OF ILLINOIS OF TRANSPORTATION		STANDARD TRAFFIC SIGNAL DESIGN DETAILS	350	(IOIW-EXT-R) RS	WILL 31 28
PLOT DATE = 1	DATE\$	DATE - 10-28-09	REVISED -	DEFANTIVENT		7. TIMITOTORIMIUN		SCALE: NON	SHEET NO. 6 OF 6 SHEETS STA. TO STA.		TS-05 CONTRACT NO. 60V65 FED. NOAO DIST. NO. 1 ILLINOIS FED. AID PROJECT	