TRAFFIC SIGNAL LEGEND

				111/41 110			<u> </u>	T	·		
ITEM	REMOVAL	EXISTING	PROPOSED	<u>ITEM</u>	REMOVAL	EXISTING	PROPOSED	ITEM	REMOVAL	EXISTING	PROPOSED
ONTROLLER CABINET	₹ ^ñ	\bowtie	\blacksquare	EMERGENCY VEHICLE LIGHT DETECTOR	R	\bowtie	•	ELECTRIC CABLE IN CONDUIT, TRACER, NO. 14 1/C, UNLESS NOTED OTHERWISE			(1)
ILROAD CONTROL CABINET				CONFIRMATION BEACON	R _{o-1}	0-(]	₩.				
DMMUNICATIONS CABINET	(cc) ^R	ECO	CC	HANDHOLE	R	\square		COAXIAL CABLE		- 0-	©
ASTER CONTROLLER		EMC	MC	THIS IS LE			-	VENDOD CARLE FOR CAMERA		\sim	_
ASTER MASTER CONTROLLER	8	EMMC:	ммс	HEAVY DUTY HANDHOLE	R	H	H	VENDOR CABLE FOR CAMERA			─ ♥─
NINTERRUPTIBLE POWER SUPPLY	[2ๆบ]	EUPS	UPS	DOUBLE HANDHOLE	R C		N	COPPER INTERCONNECT CABLE, NO. 18 3 PAIR TWISTED, SHIELDED		<u> </u>	6)
ERVICE INSTALLATION,) POLE OR (G) GROUND MOUNT	-□ ^R	-(P	- -	JUNCTION BOX GALVANIZED STEEL CONDUIT	R 🔘	<u>Q</u>	(6)	FIBER OPTIC CABLE NO. 62.5/125, MM12F		(12F)	
CLEPHONE CONNECTION POLE OR (G) GROUND MOUNT	^R (II	P	F	IN TRENCH (T) OR PUSHED (P) TEMPORARY SPAN WIRE, TETHER WIRE,	R			FIBER OPTIC CABLE NO. 62.5/125, MM12F SM12F		~	—(24F)—
EEL MAST ARM ASSEMBLY AND POLE	R	0	•	AND CABLE				FIBER OPTIC CABLE NO. 62.5/125.			
UMINUM MAST ARM ASSEMBLY AND POLE	O	<u> </u>		COMMON TRENCH			СТ	(NUMBER OF FIBERS & TYPE TO BE		-	
EEL COMBINATION MAST ARM SEMBLY AND POLE WITH LUMINAIRE	^R O→¤	o-×	◆ —×	COILABLE NONMETALLIC CONDUIT (EMPTY)			CNC	NOTED ON PLANS)			
	R		_	SYSTEM ITEM		\$	S	GROUND ROD AT (C) CONTROLLER, (H) HANDHOLE, (P) POST, (M) MAST ARM,		C ₹ —⇒	cill
FEEL COMBINATION MAST ARM SSEMBLY AND POLE WITH PTZ CAMERA		Pizh	PIZM	INTERSECTION ITEM		I	IP	OR (S) SERVICE		'	"
GNAL POST	R _C	0	•	REMOVE ITEM	8			CONTROLLER CABINET AND FOUNDATION TO BE REMOVED	RCF		
EMPORARY WOOD POLE (CLASS 5 OR	₽⊗	⊗	•	RELOCATE ITEM	RL			TOOLDATION TO BE REMOVED			
ETTER) 45 FOOT (13.7m) MINIMUM		-	_	ABANDON ITEM	А			STEEL MAST ARM POLE AND FOUNDATION TO BE REMOVED	ORMF		
JY WIRE	> R	>-	>-	12" (300mm) TRAFFIC SIGNAL SECTION		(R)	R	ALUMINUM MAST ARM POLE AND	D. I.E.		
GNAL HEAD	₽			10// (700) PED WITH P// (200)		(R)		FOUNDATION TO BE REMOVED	RMF		
CNAL HEAD CONSTRUCTION STAGES UMBERS INDICATE THE CONSTRUCTION STAGE	SE)		2	12" (300mm) RED WITH 8" (200mm) YELLOW AND GREEN TRAFFIC SIGNAL FACE				STEEL COMBINATION MAST ARM ASSEMBLY AND POLE WITH LUMINAIRE AND	RMF ○) X		
SNAL HEAD WITH BACKPLATE	÷⊳R	+1>					R	FOUNDATION TO BE REMOVED			
SNAL HEAD OPTICALLY PROGRAMMED	R → /′°?′′	—t>"p"	→ "P"	SIGNAL FACE		To the second	G	SIGNAL POST AND FOUNDATION TO BE REMOVED	RMF _O		
ASHER INSTALLATION DENOTES SOLAR POWER)	R ○-D′′F′′	O-t>"F"	◆▶ "F"				4 Υ 4 G	INTERSECTION & SAMPLING		Is	ĪS
DESTRIAN SIGNAL HEAD	R ∏	-0	-1			R	R	(SYSTEM) DETECTOR SAMPLING (SYSTEM) DETECTOR		S	S
DESTRUM SUBURITANI DETERTOR	R	_		SIGNAL FACE WITH BACKPLATE.			Y	SAMILENO COLOTEM DETECTOR			[3]
DESTRIAN PUSHBUTTON DETECTOR	R	©	©	"P" INDICATES PROGRAMMED HEAD		(G)	G 4 Y	EXISTING INTERSECTION LOOP DETECTOR PROPOSED INTERSECTION AND SAMPLING (SYSTEM) DETECTOR	DR .	2	
CESSIBLE PEDESTRIAN PUSHBUTTON DETEC LUMINATED SIGN	TOR '@ APS	@aps	APS O O O O O O O O O O O O O			(♣) (₽)	4 G ″P″	EXISTING PREFORMED INTERSECTION LOOP DETECTOR PROPOSED INTERSECTION AND SAMPLING (SYSTEM) DETECTOR	/P	PP	
O LEFT TURN"	•	(S)	9	12" (300mm) PEDESTRIAN SIGNAL HEAD		Б Ж			//\		
LUMINATED SIGN	<u>R</u>			WALK/DON'T WALK SYMBOL		W OW		PREFORMED INTERSECTION AND SAMPLING (SYSTEM) DETECTOR		PīS	PIS
O RIGHT TURN"		®	®	12" (300mm) PEDESTRIAN SIGNAL HEAD				PREFORMED SAMPLING (SYSTEM) DETECTOR		PS	PS
TECTOR LOOP, TYPE I		[]		INTERNATIONAL SYMBOL, OUTLINED						b	+
DEEADMED DETECTOR LAND				12" (300mm) PEDESTRIAN SIGNAL HEAD			9	RAILROAD	CVNADO	ni e	
EFORMED DETECTOR LOOP		٥٠	Р	INTERNATIONAL SYMBOL, SOLID		X		NAILNUAU	JIVIDU	ILO	
CROWAVE VEHICLE SENSOR	R [M][]	M	M	PEDESTRIAN SIGNAL HEAD, INTERNATIONAL SYMBOL, WITH COUNTDOWN TIMER		(€) C ((€) D	♪ C 水 D			EXISTING	PROPOSED
DEO DETECTION CAMERA	R (V)	(V)1	(V)€	RADIO INTERCONNECT	-∰ ^R O		 	RAILROAD CONTROL CABINET		1	₽ <6
DEO DETECTION ZONE				RADIO REPEATER	R ERR	ERR]	RR	RAILROAD CANTILEVER MAST ARM	2	XOX == X X	X ex x x
N, TILT, ZOOM CAMERA	R ₽₹1	শূরী	PZ #	DENOTES NUMBER OF CONDUCTORS, ELECTRIC				FLASHING SIGNAL		$\boxtimes \ominus \boxtimes$	X ≎ X
RELESS DETECTOR SENSOR	R(W)	(W)	(W)	CABLE NO. 14, UNLESS NOTED DTHERWISE, ALL DETECTOR LOOP CABLE TO BE SHIELDED		-5-	(5)	CROSSING GATE		\(\)	X-X-
RELESS ACCESS POINT	R			GROUND CABLE IN CONDUIT NO. 6 SOLID COPPER (GREEN)			_1	CROSSBUCK		₹	*
	<u></u>	<u> </u>		33,721, 13,821,		,					GHA #41
NAME = USER NAME = GHA		DESIGNED - DAD/BCK	REVISED -		OF ILLIN	Ole .		DISTRICT ONE (SHEET 6 OF 6)	F.A.U. RTE.	SECTION	COUNTY TOTAL SHEETS
805-TR1.dwg		DRAWN - BCK CHECKED - DAD	REVISED -					STANDARD TRAFFIC SIGNAL DESIGN DETAILS	1295	09-00154-00-PV	COOK 119 CONTRACT #: 637
PLOT DATE = 10/17,		DATE - 10-28-09	REVISED -				SCALE: NO	NE SHEET NO, T24 OF T24 SHEETS STA, TO STA.		TS-05	AID PROJECT