

TRAFFIC SIGNAL AND ITS LEGEND

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
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	ELECTRICAL BOXES	MISCELLANEOUS EQUIPMENT	ABBREVIATIONS
	EXISTING REQUIRED	EXISTING REQUIRED	
	METALLIC PULL BOX	TRAFFIC SIGNAL HEAD	AMERICAN WIRE GAUGE AWG CLOSED CIRCUIT TELEVISION CCTV CONDUIT..... C CURB AND GUTTER C&G DYNAMIC MESSAGE SIGN DMS EASTBOUND ROADWAY EBR EMERGENCY VEHICLE PREEMPTION EVP END ANCHOR E/A FLASHING BEACON FB GALVANIZED RIGID CONDUIT..... GRC GUARDRAIL GR HIGH DENSITY POLYETHYLENE HDPE HIGHWAY ADVISORY RADIO HAR INDIVIDUAL LOWERING DEVICE ILD INTELLIGENT TRANSPORTATION SYSTEM(S).... ITS JUNCTION BOX JB LEFT LT LIGHT EMITTING DIODE LED LIGHT POLE LP LUMINAIRE LUM MILEPOST..... MP NORTHBOUND ROADWAY NBR NON-METALLIC CONDUIT NMC PAN TILT ZOOM..... PTZ PRIMARY FIBER DISTRIBUTION UNIT..... PFDU PROPERTY LINE PL PUBLIC ACCESS CAMERA..... PAC PULL BOX..... PB RADIUS R RAILROAD RR RIGHT RT RIGHT OF WAY..... ROW ROADWAY RDWY SECONDARY FIBER DISTRIBUTION UNIT SFDU SCHOOL..... SCH SOUTHBOUND ROADWAY SBR STANDARD DRAWING STD-DWG STATION STA TRAFFIC CONTROL CENTER TCC TRAFFIC SIGNAL OPERATING PLAN TSOP TRANSPORTATION MANAGEMENT CENTER TMC TURNOUT TO VEHICLE DETECTION CAMERA VDC WESTBOUND ROADWAY WBR
	FIBER OPTIC COMMBOX TYPE F1	TRAFFIC SIGNAL HEAD WITH BACKPLATE	
	FIBER OPTIC COMMBOX TYPE F2	PEDESTRIAN SIGNAL HEAD	
	TRAFFIC SIGNAL JUNCTION BOX TYPE S1	8 FOOT PEDESTAL POLE AND PEDESTRIAN SIGNAL HEAD	
	TRAFFIC SIGNAL JUNCTION BOX TYPE S2	PEDESTAL MOUNTED FLASHING WARNING SIGNAL WITH SIGN	
	TRAFFIC SIGNAL JUNCTION BOX TYPE S3	PEDESTAL MOUNTED ILLUMINATED SCHOOL ZONE SIGN	
	CABLE IN CONDUIT		
	EXISTING REQUIRED		
	FIBER OPTIC CABLE IN CONDUIT (UNDERGROUND)	PUSH BUTTON ASSEMBLY	
	FIBER OPTIC CABLE IN CONDUIT (UNDERGROUND WITH CONCRETE)	SPAN/MASTARM MOUNTED SIGN	
	FIBER OPTIC CABLE IN CONDUIT (BRIDGE ATTACHED)	OMNI DIRECTIONAL ANTENNA	
	FIBER OPTIC CABLE (AERIAL INSTALLATION)	DIRECTIONAL ANTENNA	
	INTERCONNECT CABLE IN CONDUIT (UNDERGROUND)	EMERGENCY VEHICLE PREEMPTION SENSOR	
	INTERCONNECT CABLE (AERIAL INSTALLATION)	BLANKOUT MESSAGE SIGN	
	CONDUIT	TRAFFIC CONTROL CENTER	
	ENCASEMENT	HIGHWAY ADVISORY RADIO	
	OVERHEAD ELECTRIC	HUB BUILDING	
	BURIED ELECTRIC	DYNAMIC MESSAGE SIGN (OVERHEAD)	
	VEHICULAR DETECTORS		
	EXISTING REQUIRED		
	PRESENCE LOOP DETECTOR	DYNAMIC MESSAGE SIGN (ROADSIDE)	
	QUADRUPOLE LOOP DETECTOR	DYNAMIC MESSAGE SIGN (CANTILEVER)	
	6' x 6' LOOP DETECTOR	DIGITAL RADIO	
	VEHICLE DETECTION CAMERA	REPEATER	
	DETECTION ZONE	(NOTE: ⊕ INDICATES SIGNAL HEAD NUMBER)	
	RADAR DETECTION UNIT	POLES	
	RADAR DETECTION UNIT (ADVANCE)	EXISTING REQUIRED	
	RADAR DETECTION UNIT (PRESENSE)	METAL POLE OR AS SPECIFIED ON PLANS	
	MAGNETOMETER (SENSOR)	CONCRETE POLE	
	MAGNETOMETER (REPEATER POLE)	METAL MASTARM POLE	
	CABINETS	CLASS 3 WOOD SERVICE POLE WITH DISCONNECT	
	EXISTING REQUIRED	WOOD POLE	
	CABINET	DOWN GUY	
	CAMERAS	LUMINAIRE	
	EXISTING REQUIRED		
	CCTV CAMERA, FIXED		
	CCTV CAMERA, PTZ		

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RESPONSIBLE PE:	SUPERVISOR:	DESIGNER:	PLAN SUBMITTAL	ALABAMA DEPARTMENT OF TRANSPORTATION TRAFFIC DESIGN SECTION	NOT TO SCALE	SHEET TITLE	ROUTE
DATE:	DATE:	DATE:				TRAFFIC SIGNAL AND ITS LEGEND	---