



LEGEND

FUTURE CONCRETE BASE AND LUMINAIRE POLE (SINGLE) LUMINAIRE POLE (SINGLE) "f" DENOTES FRANGIBLE BASE LUMINAIRE POLE (DOUBLE) PRIVATE LUMINAIRE (BASE VARIABLE) POST TOP MOUNTED LUMINAIRE WALL MOUNTED LUMINAIRE JUNCTION BOX -- No. DENOTES TYPE CONCRETE JUNCTION BOX OR VAULT	SIGNAL POLE WITH SIGNAL HEAD MOUNTED ON SIDE COMBINATION LUMINAIRE/TRAFFIC SIGNAL POLE ILLUMINATED SIGN WITH AMBER FLASHERS COMBINATION LUMINAIRE/ILLUMINATED SIGN WITH AMBER FLASHERS SIGN POLE (NON-ILLUMINATED) ILLUMINATED SIGN POLE COMBINATION LUMINAIRE/NON-ILLUMINATED SIGN COMBINATION LUMINAIRE/ILLUMINATED SIGN	PEC PHOTO ELECTRIC CELL RPVC RIGID P.V.C. CONDUIT R.C. RIGID STEEL CONDUIT F.C. FLEXIBLE CONDUIT (LIQUID TIGHT) OVERHEAD FLASHING BEACON POST MOUNTED FLASHER BACKGUY POWER POLE TELEPHONE POLE POWER/TELEPHONE POLE A,B,AT, A2(T) SIGNAL HEAD VEHICLE PHASE (T) DENOTES TUNNEL VISOR PA,PB, PA1,PB2 SIGNAL HEAD PEDESTRIAN PHASE ppb PEDESTRIAN PUSHBUTTON	TEST SWITCH BREAKER NEUTRAL BAR DIAMOND DETECTOR LOOP (WITH LOOP LEADER) PRE-FORMED DETECTOR LOOP ROUND DETECTOR LOOP RECTANGULAR COUNT LOOP QUADRAPOLE DETECTOR LOOP	RAISED CURB PROPERTY LINE EDGE OF GRAVEL SHOULDER EDGE OF PAVEMENT PAINT LINE FUTURE ELECTRICAL AND GEOMETRICS ELECTRICAL EQUIPMENT TO BE REMOVED PROPOSED UNDERGROUND CONDUIT EXISTING UNDERGROUND CONDUIT FENCE CORRUGATED METAL PIPE (CULVERT) U/G UTILITY: 'G' DENOTES GAS 'S' DENOTES STORM DRAINS/SEWERS 'W' DENOTES WATER 'UE' DENOTES ELECTRIC 'UT' DENOTES TELEPHONE 'SAN' DENOTES SANITARY SEWER
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DESIGNED BY _____ DATE _____		CHECKED BY _____ DATE _____	
M.O.T. ELECTRICAL DESIGN REVIEW _____ DATE _____			
REVISIONS			
REV	DATE	DESCRIPTION	DRAWN

MINISTRY OF TRANSPORTATION
ELECTRICAL ENGINEERING CENTRE

ELECTRICAL ENGINEER OF RECORD (FOR CURRENT REVISION)

DATE _____

SHEET NUMBER	SITE CODE	HWY DIST	REGION	DRAWING NUMBER
SHEET _____	OF _____			

