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CONDUIT DOWN CONDUIT CONTINUES JB JUNCTION BOX PB PULL BOX HH HAND HOLE CONNECTIONS TO EQUIPMENT DW DISHWASHER FR FRIDGE MW MICROWAVE HD HAND DRYER. ALLOW UP TO 208V-1PH-20A 1-PHASE DIRECT CONNECTION OUTLET AS NOTED.	OFC ACT EXP OWSJ PCC WD CL WR PTP PSC T BBH FFH ERV HRU	ONTARIO FIRE CODE ABBREVIATIONS - CEILING TYPES ACOUSTIC CEILING TILE (T-BAR) EXPOSED CEILING OPEN WEB STEEL JOISTS PAINTED OR POPCORN CEILING ON EXPOSED CONCRETE WOOD CEILING ANNOTATIONS CLOSET WASHROOM PLUMBING ELECTRONIC TRAP PRIMER PLUMBING SENSOR CONTROL (TOUCHLESS FAUCET HVAC THERMOSTAT OR TEMPERATURE SENSOR TIMER CONTROL ELECTRIC BASEBOARD HEATER (BBH) FORCED FLOW HEATER ENERGY RECOVERY VENTILATOR HEAT RECOVERY UNIT MAKE-UP AIR UNIT
CONDUIT CONTINUES JB JUNCTION BOX PB PULL BOX HH HAND HOLE CONNECTIONS TO EQUIPMENT DW DISHWASHER FR FRIDGE MW MICROWAVE HD HAND DRYER. ALLOW UP TO 208V-1PH-20A 1-PHASE DIRECT CONNECTION OUTLET AS NOTED.	OFC ACT EXP OWSJ PCC WD CL WR PTP PSC T BBH FFH ERV HRU MUA	ONTARIO FIRE CODE ABBREVIATIONS - CEILING TYPES ACOUSTIC CEILING TILE (T-BAR) EXPOSED CEILING OPEN WEB STEEL JOISTS PAINTED OR POPCORN CEILING ON EXPOSED CONCRETE WOOD CEILING ANNOTATIONS CLOSET WASHROOM PLUMBING ELECTRONIC TRAP PRIMER PLUMBING SENSOR CONTROL (TOUCHLESS FAUCET HVAC THERMOSTAT OR TEMPERATURE SENSOR TIMER CONTROL ELECTRIC BASEBOARD HEATER (BBH) FORCED FLOW HEATER ENERGY RECOVERY VENTILATOR HEAT RECOVERY UNIT MAKE-UP AIR UNIT CONDUIT AND BOXES
PB PULL BOX HH HAND HOLE CONNECTIONS TO EQUIPMENT DW DISHWASHER FR FRIDGE MW MICROWAVE HD HAND DRYER. ALLOW UP TO 208V-1PH-20A 1-PHASE DIRECT CONNECTION OUTLET AS NOTED.	OFC ACT EXP OWSJ PCC WD CL WR PTP PSC T BBH FFH ERV HRU MUA	ONTARIO FIRE CODE ABBREVIATIONS - CEILING TYPES ACOUSTIC CEILING TILE (T-BAR) EXPOSED CEILING OPEN WEB STEEL JOISTS PAINTED OR POPCORN CEILING ON EXPOSED CONCRETE WOOD CEILING ANNOTATIONS CLOSET WASHROOM PLUMBING ELECTRONIC TRAP PRIMER PLUMBING SENSOR CONTROL (TOUCHLESS FAUCET HVAC THERMOSTAT OR TEMPERATURE SENSOR TIMER CONTROL ELECTRIC BASEBOARD HEATER (BBH) FORCED FLOW HEATER ENERGY RECOVERY VENTILATOR HEAT RECOVERY UNIT MAKE-UP AIR UNIT CONDUIT AND BOXES CONDUIT WITH END BUSHING CONDUIT UP
HH HAND HOLE CONNECTIONS TO EQUIPMENT DW DISHWASHER FR FRIDGE MW MICROWAVE HD HAND DRYER. ALLOW UP TO 208V-1PH-20A 1-PHASE DIRECT CONNECTION OUTLET AS NOTED.	OFC ACT EXP OWSJ PCC WD CL WR PTP PSC T BBH FFH ERV HRU MUA —————————————————————————————————	ONTARIO FIRE CODE ABBREVIATIONS - CEILING TYPES ACOUSTIC CEILING TILE (T-BAR) EXPOSED CEILING OPEN WEB STEEL JOISTS PAINTED OR POPCORN CEILING ON EXPOSED CONCRETE WOOD CEILING ANNOTATIONS CLOSET WASHROOM PLUMBING ELECTRONIC TRAP PRIMER PLUMBING SENSOR CONTROL (TOUCHLESS FAUCET HVAC THERMOSTAT OR TEMPERATURE SENSOR TIMER CONTROL ELECTRIC BASEBOARD HEATER (BBH) FORCED FLOW HEATER ENERGY RECOVERY VENTILATOR HEAT RECOVERY UNIT MAKE-UP AIR UNIT CONDUIT AND BOXES CONDUIT WITH END BUSHING CONDUIT DOWN
CONNECTIONS TO EQUIPMENT DW DISHWASHER FR FRIDGE MW MICROWAVE HD HAND DRYER. ALLOW UP TO 208V-1PH-20A 1-PHASE DIRECT CONNECTION OUTLET AS NOTED.	OFC ACT EXP OWSJ PCC WD CL WR PTP PSC T] BBH FFH ERV HRU MUA	ONTARIO FIRE CODE ABBREVIATIONS - CEILING TYPES ACOUSTIC CEILING TILE (T-BAR) EXPOSED CEILING OPEN WEB STEEL JOISTS PAINTED OR POPCORN CEILING ON EXPOSED CONCRETE WOOD CEILING ANNOTATIONS CLOSET WASHROOM PLUMBING ELECTRONIC TRAP PRIMER PLUMBING SENSOR CONTROL (TOUCHLESS FAUCETHVAC) THERMOSTAT OR TEMPERATURE SENSOR TIMER CONTROL ELECTRIC BASEBOARD HEATER (BBH) FORCED FLOW HEATER ENERGY RECOVERY VENTILATOR HEAT RECOVERY UNITHMAKE-UP AIR UNITHMAK
DW DISHWASHER FR FRIDGE MW MICROWAVE HD HAND DRYER. ALLOW UP TO 208V-1PH-20A 1-PHASE DIRECT CONNECTION OUTLET AS NOTED.	OFC ACT EXP OWSJ PCC WD CL WR PTP PSC T BBH FFH ERV HRU MUA O JB	ONTARIO FIRE CODE ABBREVIATIONS - CEILING TYPES ACOUSTIC CEILING TILE (T-BAR) EXPOSED CEILING OPEN WEB STEEL JOISTS PAINTED OR POPCORN CEILING ON EXPOSED CONCRETE WOOD CEILING ANNOTATIONS CLOSET WASHROOM PLUMBING ELECTRONIC TRAP PRIMER PLUMBING SENSOR CONTROL (TOUCHLESS FAUCETHOWAGE) THERMOSTAT OR TEMPERATURE SENSOR TIMER CONTROL ELECTRIC BASEBOARD HEATER (BBH) FORCED FLOW HEATER ENERGY RECOVERY VENTILATOR HEAT RECOVERY UNITHOMAKE-UP AIR UN
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MW MICROWAVE HD HAND DRYER. ALLOW UP TO 208V-1PH-20A 1-PHASE DIRECT CONNECTION OUTLET AS NOTED.	OFC ACT EXP OWSJ PCC WD CL WR PTP PSC T BBH FFH ERV HRU MUA O JB JB	ONTARIO FIRE CODE ABBREVIATIONS - CEILING TYPES ACOUSTIC CEILING TILE (T-BAR) EXPOSED CEILING OPEN WEB STEEL JOISTS PAINTED OR POPCORN CEILING ON EXPOSED CONCRETE WOOD CEILING ANNOTATIONS CLOSET WASHROOM PLUMBING ELECTRONIC TRAP PRIMER PLUMBING SENSOR CONTROL (TOUCHLESS FAUCET HVAC THERMOSTAT OR TEMPERATURE SENSOR TIMER CONTROL ELECTRIC BASEBOARD HEATER (BBH) FORCED FLOW HEATER ENERGY RECOVERY VENTILATOR HEAT RECOVERY UNIT MAKE-UP AIR UNIT CONDUIT WITH END BUSHING CONDUIT UP CONDUIT DOWN CONDUIT CONTINUES JUNCTION BOX PULL BOX HAND HOLE
1-PHASE DIRECT CONNECTION OUTLET AS NOTED.	OFC ACT EXP OWSJ PCC WD CL WR PTP PSC T BBH FFH ERV HRU MUA O J JB PB HH DW	ONTARIO FIRE CODE ABBREVIATIONS - CEILING TYPES ACOUSTIC CEILING TILE (T-BAR) EXPOSED CEILING OPEN WEB STEEL JOISTS PAINTED OR POPCORN CEILING ON EXPOSED CONCRETE WOOD CEILING ANNOTATIONS CLOSET WASHROOM PLUMBING ELECTRONIC TRAP PRIMER PLUMBING SENSOR CONTROL (TOUCHLESS FAUCETHVAC) THERMOSTAT OR TEMPERATURE SENSOR TIMER CONTROL ELECTRIC BASEBOARD HEATER (BBH) FORCED FLOW HEATER ENERGY RECOVERY VENTILATOR HEAT RECOVERY UNITHMAKE-UP AIR UNITHMAK
-	OFC ACT EXP OWSJ PCC WD CL WR PTP PSC T T BBH FFH ERV HRU MUA O T JB JB PB HH DW FR	ONTARIO FIRE CODE ABBREVIATIONS - CEILING TYPES ACOUSTIC CEILING TILE (T-BAR) EXPOSED CEILING OPEN WEB STEEL JOISTS PAINTED OR POPCORN CEILING ON EXPOSED CONCRETE WOOD CEILING ANNOTATIONS CLOSET WASHROOM PLUMBING ELECTRONIC TRAP PRIMER PLUMBING SENSOR CONTROL (TOUCHLESS FAUCET: HVAC THERMOSTAT OR TEMPERATURE SENSOR TIMER CONTROL ELECTRIC BASEBOARD HEATER (BBH) FORCED FLOW HEATER ENERGY RECOVERY VENTILATOR HEAT RECOVERY UNIT MAKE-UP AIR UNIT CONDUIT AND BOXES CONDUIT UP CONDUIT DOWN CONDUIT CONTINUES JUNCTION BOX PULL BOX HAND HOLE CONNECTIONS TO EQUIPMENT DISHWASHER FRIDGE
3-PHASE DIRECT CONNECTION OUTLET AS NOTED.	OFC ACT EXP OWSJ PCC WD CL WR PTP PSC T BBH FFH ERV HRU MUA —————————————————————————————————	ONTARIO FIRE CODE ABBREVIATIONS - CEILING TYPES ACOUSTIC CEILING TILE (T-BAR) EXPOSED CEILING OPEN WEB STEEL JOISTS PAINTED OR POPCORN CEILING ON EXPOSED CONCRETE WOOD CEILING ANNOTATIONS CLOSET WASHROOM PLUMBING ELECTRONIC TRAP PRIMER PLUMBING SENSOR CONTROL (TOUCHLESS FAUCET HVAC THERMOSTAT OR TEMPERATURE SENSOR TIMER CONTROL ELECTRIC BASEBOARD HEATER (BBH) FORCED FLOW HEATER ENERGY RECOVERY VENTILATOR HEAT RECOVERY UNIT MAKE-UP AIR UNIT CONDUIT AND BOXES CONDUIT UP CONDUIT DOWN CONDUIT CONTINUES JUNCTION BOX PULL BOX HAND HOLE CONNECTIONS TO EQUIPMENT DISHWASHER FRIDGE MICROWAVE
•	OFC ACT EXP OWSJ PCC WD CL WR PTP PSC T] BBH FFH ERV HRU MUA —————————————————————————————————	ONTARIO FIRE CODE ABBREVIATIONS - CEILING TYPES ACOUSTIC CEILING TILE (T-BAR) EXPOSED CEILING OPEN WEB STEEL JOISTS PAINTED OR POPCORN CEILING ON EXPOSED CONCRETE WOOD CEILING ANNOTATIONS CLOSET WASHROOM PLUMBING ELECTRONIC TRAP PRIMER PLUMBING SENSOR CONTROL (TOUCHLESS FAUCET: HVAC THERMOSTAT OR TEMPERATURE SENSOR TIMER CONTROL ELECTRIC BASEBOARD HEATER (BBH) FORCED FLOW HEATER ENERGY RECOVERY VENTILATOR HEAT RECOVERY UNIT MAKE-UP AIR UNIT CONDUIT AND BOXES CONDUIT UP CONDUIT DOWN CONDUIT CONTINUES JUNCTION BOX PULL BOX HAND HOLE CONNECTIONS TO EQUIPMENT DISHWASHER FRIDGE MICROWAVE HAND DRYER. ALLOW UP TO 208V-1PH-20A

SYMBOL	DESCRIPTION
	SYSTEM FURNITURE WALL FEED FOR POWER AND
	TELECOMMUNICATIONS UNLESS NOTED OTHERW 'C' ADJACENT TO SYMBOL DENOTES CEILING FEEL ADJACENT TO SYMBOL DENOTES FLOOR FEED.
W	ADJACENT TO 3-PHASE DIRECT CONNECTION, DENOTES WALL SYSTEM FURNITURE FEED FOR
	POWER AND COMMUNICATIONS.
9	CONNECTION TO SINGLE PHASE MOTOR, HP (KW) NOTED. PROVIDE LOCAL DISCONNECT.
	THREE PHASE MOTOR, HP (KW) AS NOTED. PROVI LOCAL DISCONNECT.
REFER T	LIGHTING CONTROLS O SPECIFICATIONS AND RESPECTIVE SCHEDULES FO
	EXACT REQUIREMENTS SWITCH OR OTHER USER INTERFACE DEVICE AS
₩ 3W	DESCRIBED ON LIGHTING CONTROLS SCHEDULE. 3-WAY SWITCH
DIM	ADJACENT TO SWITCH, DENOTES DIMMING SWITCH
K	ADJACENT TO SWITCH, DENOTES KEY SWITCH. ADJACENT TO SWITCH, DENOTES COUNTDOWN TO
Т	SWITCH
AT	ADJACENT TO SWITCH, DENOTES ASTRONOMICAL TIMER SWITCH
DS PIR	ADJACENT TO SWITCH, DENOTES DOOR SWITCH PASSIVE INFRARED SENSOR
DT	DUAL TECHNOLOGY SENSOR
UT	ULTRASONIC SENSOR
OS	SENSOR (TYPE UNKNOWN) ADJACENT TO SWITCH, DENOTES MASTER CONTR
М	FOR ALL LUMINAIRES IN A ROOM OR SPACE, OR A NOTED.
₩)	WALL MOUNTED SWITCH/OCCUPANCY SENSOR. F DENOTES 'PASSIVE INFRARED', DT DENOTES 'DUA
,	PASSIVE INFRARED/ULTRASONIC'. LINE VOLTAGE SUIT CONTROLLED CIRCUIT, OR AS NOTED.
RP PP	RELAY PANEL POWER PACK
SC	SCENE CONTROLLER.
P	PHOTOCELL SENSOR.
PC	PHOTOCELL SENSOR. 'PC' DENOTES CLOSED LOC PHOTOCELL CONTROL, 'PO' DENOTES OPEN LOOF
	PHOTOCELL CONTROL
(□)	CEILING MOUNTED OCCUPANCY SENSOR. PIR DENOTES 'PASSIVE INFRARED', UT DENOTES 'ULTRASONIC' (OR MICROPHONIC), DT DENOTES 'E
€7	TECHNOLOGY'. 'OS' DENOTES UNKNOWN TECHNOLOGY.
Ф	WALL MOUNTED OCCUPANCY SENSOR.
	DISTRIBUTION EQUIPMENT
\boxtimes	TRANSFORMER, PLAN VIEW
	SURFACE MOUNTED LIGHTING AND RECEPTACLE PANELBOARD
	RECESSED RECEPTACLE AND LIGHTING PANELBO
	DISTRIBUTION PANELBOARD
ㅁ	DISCONNECT SWITCH
<u></u> _	FUSED DISCONNECT SWITCH
	CONTACTOR LOOSE STARTER. COORDINATE STARTING
Ø	CHARACTERISTIC WITH EQUIPMENT REQUIREMEN
₩	COMBINATION STARTER.
VFD	ADJACENT TO STARTER, DENOTES VARIABLE FREQUENCY DRIVE
	POWER RECEPTACLES AND BOXES 120V U-GROUND DUPLEX RECEPTACLE.
•	120V U-GROUND DUPLEX RECEPTACLE MOUNTED
Ψ	ABOVE COUNTER TOP OR AS INSTRUCTED ON SIT 120V U-GROUND 20A DUPLEX RECEPTACLE.
•	120V U-GROUND DUPLEX RECEPTACLE MOUNTED ABOVE COUNTER TOP OR AS INSTRUCTED ON SIT
~	120V U-GROUND DUPLEX RECEPTACLE -
₹	AUTOMATICALLY CONTROLLED (ASHRAE 90.1-2013 8.4.2).
	120V U-GROUND 20A DUPLEX RECEPTACLE - AUTOMATICALLY CONTROLLED (ASHRAE 90.1-2013
Q	8.4.2). 120V U-GROUND DUPLEX RECEPTACLE - HALF OF
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⊕	
♦	RECEPTACLE AUTOMATICALLY CONTROLLED (ASI
`	RECEPTACLE AUTOMATICALLY CONTROLLED (ASI 90.1-2013, 8.4.2). MANUALLY CONTROLLED SPLIT RECEPTACLE 120V U-GROUND QUAD RECEPTACLE.
♦	RECEPTACLE AUTOMATICALLY CONTROLLED (ASI 90.1-2013, 8.4.2). MANUALLY CONTROLLED SPLIT RECEPTACLE 120V U-GROUND QUAD RECEPTACLE. INDICATES RECEPTACLE COMPLETE WITH ONE TO A AND ONE TYPE C USB CHARGING PORTS.
♦	RECEPTACLE AUTOMATICALLY CONTROLLED (ASI 90.1-2013, 8.4.2). MANUALLY CONTROLLED SPLIT RECEPTACLE 120V U-GROUND QUAD RECEPTACLE. INDICATES RECEPTACLE COMPLETE WITH ONE TO A AND ONE TYPE C USB CHARGING PORTS.
◆◆◆■	RECEPTACLE AUTOMATICALLY CONTROLLED (ASI 90.1-2013, 8.4.2). MANUALLY CONTROLLED SPLIT RECEPTACLE 120V U-GROUND QUAD RECEPTACLE. INDICATES RECEPTACLE COMPLETE WITH ONE TO A AND ONE TYPE C USB CHARGING PORTS. 14-30R RECEPTACLE FOR LAUNDRY DRYER, OR O'RECEPTACLE AS NOTED
♣♦♦♦♦♦♦♦	RECEPTACLE AUTOMATICALLY CONTROLLED (ASH 90.1-2013, 8.4.2). MANUALLY CONTROLLED SPLIT RECEPTACLE 120V U-GROUND QUAD RECEPTACLE. INDICATES RECEPTACLE COMPLETE WITH ONE TO A AND ONE TYPE C USB CHARGING PORTS. 14-30R RECEPTACLE FOR LAUNDRY DRYER, OR O'RECEPTACLE AS NOTED 14-50R RECEPTACLE FOR ELECTRONIC RANGE, OR

	ELECTRICAL LEGEND
SYMBOL	DESCRIPTION
0	SPECIAL RECEPTACLE. VERIFY OUTLET REQUIREMENTS PRIOR TO ROUGH-IN.
	SPECIAL RECEPTACLE. VERIFY OUTLET REQUIREMENTS PRIOR TO ROUGH-IN.
	FLOOR RECEPTACLE OR RECEPTACLE IN FLOOR BO. (POWER ONLY)
H	SERVICE POLE. PROVIDE POWER TO JUNCTION BOX CEILING SPACE ABOVE. DEVICES ON POLE AS NOTE ON PLANS.
FB1	ADJACENT TO FLOOR RECEPTACLE, DENOTES FLOOR BOX TYPE
*	ADJACENT TO DEVICE, DENOTES DEVICE CONNECTE TO EMERGENCY POWER
	LIGHTING FIXTURES LS IN ACCORDANCE WITH IES DG-3-00 AND IES HB-10-11 WHERE NOT DETAILED OTHERWISE HERE. O LIGHTING FIXTURE SCHEDULE FOR FURTHER DETAILS AND EXACT FIXTURE REQUIREMENTS.
	LINEAR LUMINAIRE, SURFACE MOUNTED TO CEILING
0 0	LINEAR LUMINAIRE, RECESSED IN CEILING LINEAR LUMINAIRE, SUSPENDED: PENDANT, CHAIN, STEM, OR AIRCRAFT CABLE HUNG TO SUIT APPLICATION, OR AS NOTED IN SCHEDULE. "X", WHE USED DENOTES POWER FEED LOCATION.
	LINEAR LUMINAIRE, WALL MOUNTED
Tillillilling to the second se	AS ABOVE, CONNECTED TO EMERGENCY OR NIGHT LIGHTING CIRCUIT AS INDICATED.
0 0	ROUND OR SQUARE DOWNLIGHT, RECESSED
Ø Ø	RECESSED DOWNLIGHTS, CONNECTED TO EMERGENCY OR NIGHT LIGHT CIRCUIT
0	ROUND SUSPENDED LUMINAIRE
ШЮ́́н	LUWIINAIRES.
EM	CONNECTED TO EMERGENCY NIGHT LIGHT CIRCUIT (24 HOUR) CONNECTED TO EMERGENCY CIRCUIT. PROVIDE CU
CE	924 LISTED SHUNT TRIP RELAY OR EQUAL TO PERMI CONTROL OF LUMINAIRE WITH ZONING BASED ON LOCAL LIGHTING CONTROLS.
NL	LUMINAIRE CONNECTED TO NON-EMERGENCY NIGH LIGHT CIRCUIT (24 HOUR)
A, B, Z1, Z2, ETC.	DENOTES ZONING/CIRCUTING ASSIGNMENTS FOR LUMINAIRES AND CONTROLS IN THE SAME SPACE.
REFER TO	EMERGENCY LIGHTING D EMERGENCY LIGHTING FIXTURE SCHEDULE FOR EXAC
⋈ ⊬ ⊘	FIXTURE REQUIREMENTS. CEILING OR WALL MOUNTED ILLUMINATED EXIT SIGN SHADED AREA INDICATES ILLUMINATED FACE. PROVIDE DIRECTIONAL ARROWS AS INDICATED ON PLANS.
X + X	CEILING OR WALL MOUNTED ILLUMINATED EXIT SIGN SHADED AREA INDICATES ILLUMINATED FACE. PROVIDE DIRECTIONAL ARROWS AS INDICATED ON PLANS.
SL	DENOTES 'SELF-LUMINOUS' EXIT SIGN
PL	PHOTOLUMINOUS EXIT SIGN EMERGENCY LIGHTING BATTERY UNIT, WITH AND
	WITHOUT HEADS. ONE AND TWO HEAD WALL MOUNTED EMERGENCY
	LIGHTING REMOTE UNITS. ONE AND TWO HEAD CEILING MOUNTED EMERGENCE
	LIGHTING REMOTE UNITS. RECESSED EMERGENCY REMOTE HEAD.
EM	DENOTES 'EMERGENCY"
CCT	CORRELATED COLOUR TEMPERATURE
CRI	COLOUR RENDERING INDEX EXTERIOR LIGHTING
	ARM MOUNTED LUMINAIRE ON POLE. DIRECTIONAL ARROW, WHERE INDICATED DENOTES PRIMARY LUMEN ORIENTATION.
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⊶ <u>^</u>	POST TOP LUMINAIRE ON POLE. DIRECTIONAL ARROW, WHERE INDICATED DENOTES PRIMARY LUMEN ORIENTATION.
	POST TOP LUMINAIRE ON POLE. DIRECTIONAL ARROW, WHERE INDICATED DENOTES PRIMARY LUMEN ORIENTATION. LIGHTING BOLLARD. DIRECTIONAL ARROW, WHERE
()>	POST TOP LUMINAIRE ON POLE. DIRECTIONAL ARROW, WHERE INDICATED DENOTES PRIMARY LUMEN ORIENTATION. LIGHTING BOLLARD. DIRECTIONAL ARROW, WHERE
©> D> ©(3)	POST TOP LUMINAIRE ON POLE. DIRECTIONAL ARROW, WHERE INDICATED DENOTES PRIMARY LUMEN ORIENTATION. LIGHTING BOLLARD. DIRECTIONAL ARROW, WHERE INDICATED DENOTES PRIMARY LUMEN ORIENTATION GROUND MOUNTED FLOOD LIGHT TELECOMMUNICATIONS
©>	POST TOP LUMINAIRE ON POLE. DIRECTIONAL ARROW, WHERE INDICATED DENOTES PRIMARY LUMEN ORIENTATION. LIGHTING BOLLARD. DIRECTIONAL ARROW, WHERE INDICATED DENOTES PRIMARY LUMEN ORIENTATION GROUND MOUNTED FLOOD LIGHT TELECOMMUNICATIONS SYSTEM FURNITURE FEED.
(S)	POST TOP LUMINAIRE ON POLE. DIRECTIONAL ARROW, WHERE INDICATED DENOTES PRIMARY LUMEN ORIENTATION. LIGHTING BOLLARD. DIRECTIONAL ARROW, WHERE INDICATED DENOTES PRIMARY LUMEN ORIENTATION GROUND MOUNTED FLOOD LIGHT TELECOMMUNICATIONS SYSTEM FURNITURE FEED. ADJACENT TO SYSTEM FURNITURE FEED, DENOTES WALL SYSTEM FURNITURE FEED FOR COMMUNICATIONS.
(a)(b)(c)(d)(e)(e)(f)(f)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)<l< td=""><td>POST TOP LUMINAIRE ON POLE. DIRECTIONAL ARROW, WHERE INDICATED DENOTES PRIMARY LUMEN ORIENTATION. LIGHTING BOLLARD. DIRECTIONAL ARROW, WHERE INDICATED DENOTES PRIMARY LUMEN ORIENTATION GROUND MOUNTED FLOOD LIGHT TELECOMMUNICATIONS SYSTEM FURNITURE FEED. ADJACENT TO SYSTEM FURNITURE FEED, DENOTES WALL SYSTEM FURNITURE FEED FOR COMMUNICATIONS. ADJACENT TO SYSTEM FURNITURE FEED, DENOTES FLOOR SYSTEM FURNITURE FEED FOR COMMUNICATIONS.</td></l<>	POST TOP LUMINAIRE ON POLE. DIRECTIONAL ARROW, WHERE INDICATED DENOTES PRIMARY LUMEN ORIENTATION. LIGHTING BOLLARD. DIRECTIONAL ARROW, WHERE INDICATED DENOTES PRIMARY LUMEN ORIENTATION GROUND MOUNTED FLOOD LIGHT TELECOMMUNICATIONS SYSTEM FURNITURE FEED. ADJACENT TO SYSTEM FURNITURE FEED, DENOTES WALL SYSTEM FURNITURE FEED FOR COMMUNICATIONS. ADJACENT TO SYSTEM FURNITURE FEED, DENOTES FLOOR SYSTEM FURNITURE FEED FOR COMMUNICATIONS.
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	POST TOP LUMINAIRE ON POLE. DIRECTIONAL ARROW, WHERE INDICATED DENOTES PRIMARY LUMEN ORIENTATION. LIGHTING BOLLARD. DIRECTIONAL ARROW, WHERE INDICATED DENOTES PRIMARY LUMEN ORIENTATION GROUND MOUNTED FLOOD LIGHT TELECOMMUNICATIONS SYSTEM FURNITURE FEED. ADJACENT TO SYSTEM FURNITURE FEED, DENOTES WALL SYSTEM FURNITURE FEED FOR COMMUNICATIONS. ADJACENT TO SYSTEM FURNITURE FEED, DENOTES FLOOR SYSTEM FURNITURE FEED FOR COMMUNICATIONS. ADJACENT TO SYSTEM FURNITURE FEED, DENOTES CEILING SYSTEM FURNITURE FEED FOR COMMUNICATIONS (SERVICE POLE OR DROP CORD NOTED). CABLE TRAY (LADDER TYPE)

	ELECTRICAL LEGEND		ELECTRICAL LEGEND
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
۵	WALL MOUNTED DATA OUTLET, PROVIDE 1D UNLESS		FIRE DETECTION - INITIATION DEVICES
4	NOTED OTHERWISE. WALL MOUNTED TELEVISION OUTLET.		MANUAL PULL STATION (MPS)
4444	VOICE, DATA, OR TV OUTLET AS DESCRIBED ABOVE, MOUNTED ABOVE COUNTER TOP OR AS INSTRUCTED	LX	WHERE NOTED ADJACENT TO MANUAL PULL STATIONS, DENOTES PULL STATION C/W POLYCARBONATE (LEXAN) COVER.
В	ON SITE. ADJACENT TO COMMUNICATIONS OUTLET, INDICATES BLANK-OFF PLATE.	WG	WHERE NOTED ADJACENT TO MANUAL PULL STATIONS DENOTES PULL STATION C/W WIRE GUARD COVER.
HDMI	HDMI OUTLET. AUDIO VIDEO GANG, AS NOTED.	А	WHERE NOTED ADJACENT TO MANUAL PULL STATIONS, DENOTES MANUAL PULL STATION C/W AUXILIARY CONTACT.
WAP	WIRELESS ACCESS POINT (WIFI)	•	PHOTOELECTRIC SMOKE DETECTOR
(S)	AUDIO VISUAL SYSTEM SPEAKER, CEILING MOUNTED.	₩	SAME AS ABOVE, WALL MOUNTED WHEN ADJACENT TO PHOTOELECTRIC SMOKE
	AUDIO VISUAL SYSTEM SPEAKER, WALL MOUNTED.	SA	DETECTOR, INDICATES RESIDENTIAL SMOKE ALARM
PA	PUBLIC ADDRESS SYSTEM SPEAKER, CEILING MOUNTED.		RESIDENTIAL SMOKE ALARM, 120 VOLT, COMPLETE WITH STROBE. FOR AREAS AS INDICATED ON PLANS
P	PUBLIC ADDRESS SYSTEM SPEAKER, WALL MOUNTED.	•	BY "CO", PROVIDE INTEGRAL CARBON MONOXIDE DETECTION.
	PUBLIC ADDRESS SPEAKER, WALL MOUNTED HORN	Н	SAME AS ABOVE, WALL MOUNTED
HSI	SPEAKER. PUBLIC ADDRESS SYSTEM HANDSET		DUCT MOUNTED SMOKE DETECTOR
ACC	PUBLIC ADDRESS SYSTEM ADMIN CONTROL CONSOLE	СО	CARBON MONOXIDE DETECTOR
₩ VOL	PUBLIC ADDRESS SPEAKER VOLUME CONTROL SWITCH.	VESDA BSDT	VERY EARLY SMOKE DETECTING APPARATUS BEAM SMOKE DETECTOR TRANSMITTER
4	INTERCOM	BSDR	BEAM SMOKE DETECTOR RECEIVER (OR REFLECTOR)
IDC	INSULATION DISPLACEMENT CONNECTION	ASD	ASPIRATING SMOKE DETECTOR
•	CLOCK	EOL	END OF LINE (EOL) DEVICE ON ZONE INITIATION OR SIGNAL CIRCUITS
MTX	GPS CLOCK SYSTEM MASTER TRANSMITTER	•	HEAT DETECTOR - FIXED TEMPERATURE
RTX	GPS CLOCK SYSTEM GPS RECEIVER GPS CLOCK SSTEM SETTELITE TRANSMITTER	Ю	SAME AS ABOVE, WALL MOUNTED
RTX	(RECEIVER) GPS CLOCK SYSTEM RECEIVER SWITCH	НТ	ADJACENT TO HEAT DETECTOR, DENOTES "HIGH TEMPERATURE"
<u>&RX</u>		②	HEAT DETECTOR - 94 DEGREES C (200 DEGREES F) FIXED TEMPERATURE
CR	ACCESS CONTROL AND DOOR HARDWARE CARD READER	•	HEAT DETECTOR - 58 DEGREES C (135 DEGREES F)
DA	DOOR ALARM SOUNDER	Ψ	FIXED TEMPERATURE AND RATE OF RISE LINEAR HEAT DETECTION CABLE
DC	DOOR CONTACT	FS	FLOW SWITCH
ODC	OVERHEAD DOOR CONTACT		E DETECTION AND ALARM - SUPERVISORY DEVICES
ES	ELECTRIC LATCH ELECTRIC STRIKE	Ш	LOW TANK LEVEL
PTC	ELECTRIC STRIKE ELECTRIC POWER TRANSFER CABLE	LT LT	LOSS OF POWER LOW TEMPERATURE
PTH	POWER TRANSFER HINGE	PS	PRESSURE SWITCH
KS	KEY SWITCH	SV	SUPERVISED VALVE
ML	ELECTROMAGNETIC LOCK	MON	SUPERVISED VALVE
MLR REX	MOTORIZED LATCH RETRACTION. PROVIDE 120 V. REQUEST TO EXIT SENSOR		RE DETECTION AND ALARM - SIGNALLING DEVICES
•	MUSHROOM HEAD PUSH BUTTON FOR 'REQUEST TO EXIT' MAGLOCK RELEASE, OR OTHER PUSH BUTTON AS INDICATED	c	FIRE ALARM BELL, WALL MOUNTED. ADJACENT TO BELL OR HORN, DENOTES CEILING MOUNTED.
	BARRIER FREE DOOR OPERATOR PUSH BUTTON		FIRE ALARM HORN
•	BARRIER FREE DOOR OPERATOR PUSH BUTTON	М	ADJACENT TO FIRE ALARM HORN, DENOTES 'MINI' HORN
ws	TOUCHLESS "WAVE SWITCH" FOR DOOR OPERATOR CONTROL		FIRE ALARM HORN/STROBE, WALL MOUNTED.
Ö □	DOOR BELL C/W SOUNDER AND STROBE	€V	FIRE ALARM EVACUATION SPEAKER, CEILING MOUNTED
O	DOOR BELL (SOUNDER ONLY)	EV .	FIRE ALARM EVACUATION SPEAKER, COMPLETE WITH
DRI	INTRUSION DETECTION	HEV	STROBE LIGHT, CEILING MOUNTED FIRE ALARM EVACUATION SPEAKER, WALL MOUNTED
□»)	GLASS BREAK (GB)	- /	FIRE ALARM EVACUATION SPEAKER COMPLETE WITH
MD	MOTION DETECTOR (MD)	HEV-	STROBE LIGHT, WALL MOUNTED
KP	KEYPAD (KP) VIDEO SURVEILLANCE	SS	SILENCE SWITCH
<u></u>	CCTV CAMERA	(20)	FIRE ALARM WALL MOUNTED STROBE LIGHT
C/P	CCTV CAMERA, CEILING OR POLE MOUNTED	FIRE DETE	ECTION AND ALARM - VOICE COMMUNICATION DEVICES
-	CCTV CAMERA, WALL MOUNTED	◀ FF	EMERGENCY TELEPHONE FOR FIREFIGHTER'S USE
PTZ	PAN-TILT-ZOOM DURESS SYSTEM	FIR	E DETECTION AND ALARM - OTHER DEVICES END OF LINE DEVICE
● DB	DURESS BUTTON (MOUNTED ON UNDERSIDE OF	WG	WIRE GUARD
UB DB	TABLETOP) WALL MOUNTED DURESS BUTTON WITH	DNE	"DO NOT ENTER" SIGN
● DB-W	POLYCARBONATE ANTI-TAMPER COVER	KS	KEY SWITCH FOR FIREFIGHTER CONTROL OF ELEVATOR RECALL, OR AS NOTED
國는	DURESS SYSTEM STROBE LIGHT FIRE DETECTION AND ALARM - GENERAL	IM	ISOLATOR MODULE
CACF	CENTRAL ALARM AND CONTROL FACILITY	R	OUTPUT RELAY, FUNCTION AS INDICATED
FACP	FIRE ALARM CONTROL PANEL	CM MM	CONTROL MODULE MONITOR MODULE
FAAP	FIRE ALARM ANNUNICIATOR PANEL		MAGNETIC DOOR HOLDER AND RELEASING DEVICE
FAAG	FIRE ALARM ACTIVE ANNUNCIATOR C/W GRAPHIC	НО	("HOLD OPEN")
FAPG DGP	FIRE ALARM PASSIVE GRAPHIC DATA GATHERING PANEL	⊠ ⊠D	FIRE SUPPRESSION RELEASING STATION FIRE SUPPRESSION ABORT STATION
FAZ	FIRE ALARM ZONE		SINGLE LINE DIAGRAM
FSZ	FIRE ALARM SUPERVISORY ZONE	⋘ ◆>>	AIR CIRCUIT BREAKER
FDSPCP	FIRE DETECTION, SUPPRESSION, AND PRE-ACTION CONTROL PANEL		MOLDED CASE CIRCUIT BREAKER
FDSCP	FIRE DETECTION AND SUPPRESSION CONTROL PANEL	· · ·	DISCONNECT (UNFUSED) FUSE
	FIRE ALARM PANEL (FACP, FAAP, FAMP) AS DENOTED ON PLANS		
THIS I FGEN	ON PLANS ND IS GENERIC. ALL SYMBOLS LISTED MAY NOT BE	<u></u>	METERING CABINET
APPLICABLI	E FOR THIS PROJECT. REFER TO FLOOR PLANS TO E USED DEVICES AND EQUIPMENT.	<u></u>	TRANSFORMER
PETERWINE	- COLD DEVICEO AND EQUIFINENT.		BUS DUCT
		THIS LEGEN	ND IS GENERIC. ALL SYMBOLS LISTED MAY NOT BE

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DETERMINE USED DEVICES AND EQUIPMENT.

	ELECTRICAL LEGEND
SYMBOL	DESCRIPTION
<u> </u>	GENERATOR
	AUTOMATIC TRANSFER SWITCH
© 0 6	AUTOMATIC TRANSFER SWITCH COMPLETE WITH SINGLE SIDED BYPASS ISOLATION
000	AUTOMATIC TRANSFER SWITCH COMPLETE WITH SINGLE SIDED BYPASS ISOLATION
ATS	AUTOMATIC TRANSFER SWITCH
С	CONTACTOR
DP	DISTRIBUTION PANELBOARD
LP	LIGHTING PANELBOARD
MCB	MOBILE CONNECTION BOX
MCC	MOTOR CONTROL CENTRE
MTS	MANUAL TRANSFER SWITCH
RP	RECEPTACLE PANELBOARD
SPD	SURGE PROTECTIVE DEVICE
STS	STATIC TRANSFER SWITCH
SWBD	SWITCHBOARD
TX	TRANSFORMER
UPS	UNINTERRUPTIBLE POWER SUPPLY
□ A	HEALTHCARE POWER SYMBOLS CEILING COLUMN TYPE ISOLATED POWER CENTRE WITH MECHANICAL AND ELECTRICAL SERVICES. 'A' DENOTES TYPE AS SCHEDULED ON DRAWINGS OR SPECIFICATIONS.
	LINE ISOLATION MONITORING FOR ISOLATED POWER
LIM	CENTRES.
SM	SLAVE MODULE FOR ISOLATED POWER CENTRES, TYPES AS SCHEDULED ON DRAWINGS.
RAP	REMOTE ALARM PANEL FOR ADJACENT ISOLATED POWER CENTRE.
RAS	CENTRALLY LOCATED REMOTE ALARM STATION FOR
IVAO	ISOLATED POWER CENTRES, SEE SCHEDULE.
G	GROUND JACK TO FOR ISOLATED POWER SYSTEM
GG	DOUBLE GROUND JACK FOR ISOLATED POWER SYSTEM
	STSTEM
△ MGA	MEDICAL GAS ALARM PANEL
⊘ MGC	MEDICAL GAS CONTROL PANEL
MSC A	MEDICAL SERVICE COLUMN FOR PATIENT BEDHEAD ARRANGEMENT. 'A' DENOTES TYPE AS SCHEDULED ON THE DRAWINGS OR SPECIFICATIONS.
⊘ XR	POWER CONNECTION TO X-RAY VIEW BOXES
MTX	GPS CLOCK SYSTEM MASTER TRANSMITTER
RX	GPS CLOCK SYSTEM GPS RECEIVER
	GPS CLOCK SYSTEM SATELLITE TRANSMITTER
RTX	(REPEATER) GPS CLOCK SYSTEM RECEIVER SWITCH
SRX	
	MONITOR
⊲ DA	DOCTOR'S DICTATION OUTLET
	HEALTHCARE LIGHTING
ORL	POWER CONNECTION TO OPERATING ROOM LIGHT
⊘ EL	POWER CONNECTION TO EXAMINATION LIGHT
V ORL	POWER OPERATING ROOM LIGHT CONTROL
	NURSE CALL DEVICES
S	STAFF PRESENCE STATION
(D)	INFRARED DETECTOR
_ ZL	NURSE CALL DOME LIGHT 'ZL', WHERE SHOWN DENOTES CORRIDOR ZONE LIGHT 'ZLC', WHERE SHOWN DENOTES CORRIDOR ZONE LIGHT C/W CHIME
NC1	SINGLE BED NURSE CALL BED STATION
NC2	DUAL BED NURSE CALL STATION
ES1	NURSE CALL PATIENT WASHROOM EMERGENCY
	STATION - PULL CORD TYPE
ES2	NURSE CALL EMERGENCY STATION - PULL CORD TYPE
ES3	NURSE CALL EMERGENCY STATION - WATERPROOF
ES4	PULL CORD TYPE NURSE CALL EMERGENCY STATION - PUSH BUTTON
L34]	TYPE
ES5	NURSE CALL EMERGENCY STATION - WATERPROOF PUSH BUTTON TYPE NURSE CALL EMERGENCY STATION - PULL CORD TYPE
ES6	WITH PRIORITY CALL
NMS	NURSE CALL MASTER STATION
NSMS	NURSE CALL SUB-MASTER STATION
NDS	NURSE CALL DUTY STATION
NSS	NURSE CALL STAFF STATION
THIS I FOF	ID IS GENERIC, ALL SYMBOLS LISTED MAY NOT BE

THIS LEGEND IS GENERIC. ALL SYMBOLS LISTED MAY NOT BE

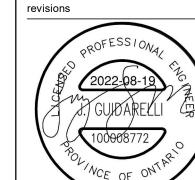
DETERMINE USED DEVICES AND EQUIPMENT.

APPLICABLE FOR THIS PROJECT. REFER TO FLOOR PLANS TO

	ELECTRICAL LEGEND		
	SYMBOL	DESCRIPTION	
		AWDOS ONL OTASS DECISION	
	NSR	NURSE CALL STAFF REGISTER	
	NEQ	NURSE CALL EQUIPMENT AND AREA CONTROL UNITS	
	СВ	NURSE CALL CODE BLUE STATION	
	CW	NURSE CALL CODE WHITE STATION	
	СР	NURSE CALL CODE PINK STATION	
ETE WITH	639	NURSE CALL VIOLENT SITUATION WIRELESS (CODE WHITE) INFRARED RECEIVED, CEILING MOUNTED. 'RX', WHERE SHOWN DENOTES RADIO FREQUENCY RECEIVER.	
ETE WITH	(PW)	PATIENT WANDERING	
	(P)	INFANT PROTECTION	
	TA	TELEMETRY ANTENNA	
	∩NA	NARCOTICS ALARM LIGHT	
	NCA	NARCOTICS CABINET ALARM ANNUNCIATOR 'DS', WHERE SHOWN INDICATES DOOR SWITCH	
	 φ-г	"LASER IN USE" LIGHTING FIXTURE - WALL MOUNTED	
	-ф- L	"LASER IN USE" LIGHTING FIXTURE - CEILING MOUNTED	
	ю - хв	"X-RAY IN USE" LIGHTING FIXTURE - WALL MOUNTED	
	-ф- xr	"X-RAY IN USE" LIGHTING FIXTURE - WALL MOUNTED	
		DETAIL REFERENCES	
	1	SHEET KEYNOTE	
	1	REVISION NUMBER	
ER CENTRE ERVICES. PRAWINGS OR	THIS LEGEND IS GENERIC. ALL SYMBOLS LISTED MAY NOT BE APPLICABLE FOR THIS PROJECT. REFER TO FLOOR PLANS TO DETERMINE USED DEVICES AND EQUIPMENT.		

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> 2 2022-08-19 RE-ISSUED FOR SITE PLAN CONTROL APPLICATION & ZONING BY-LAW AMENDMENT ISSUED FOR SITE PLAN CONTROL APPLICATION FB # date:



All drawing and specifications are the property of the architect. verify all dimensions and information on site and report any discrepancy to architect before

Arch Corp - Orleans

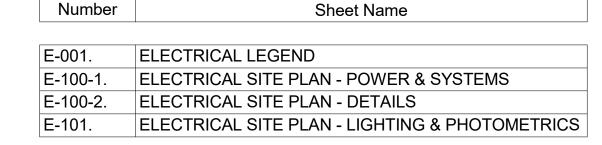
1161 OLD MONTREAL RD, ORLEANS ON, K4A 3N6

ELECTRICAL LEGEND

1:1 drawn by: reviewed by: HC-21-055 job number: Issue Date plot date:

drawing number:

E-001.



ELECTRICAL DRAWING LIST.

Sheet