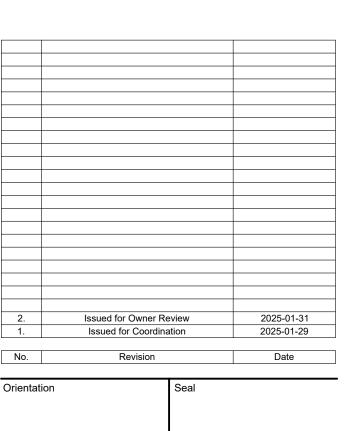
	LINETYPES
	NEW WORK WORK TO BE DEMOLISHED, OR REMOVED
	EXISTING MATERIAL/EQUIPMENT/SERVICES TO REI
	FUTURE WORK (NOT IN SCOPE) EXTENTS OF FIRE ALARM ZONE, WET LOCATION, C
	OTHER AREA AS NOTED ON PLANS ABBREVIATIONS
E	EXISTING TO REMAIN
R	EXISTING TO BE DEMOLISHED/REMOVED EXISTING TO BE REPLACED WITH NEW IN SAME
ER	LOCATION
RR RL	REMOVE EXISTING AND REINSTALL IN SAME LOCATE
С	CEILING MOUNTED CONNECTION
W	WALL MOUNTED CONNECTION FLOOR MOUNTED CONNECTION
Ę.	CENTRE LINE
AFF	ABOVE FINISHED FLOOR
AFG O/C	ABOVE FINISHED GRADE OVER COUNTER
U/C	UNDER CABINET
U/F CCT	UNDER RAISED FLOOR CIRCUIT
CTE	CONNECT TO EXISTING
AFCI	ARC FAULT CIRCUIT INTERRUPTER
GFCI GFI	GROUND FAULT CIRCUIT INTERRUPTER GROUND FAULT INTERRUPTER
IG	ISOLATED GROUND
TL	TWIST LOCK
TR WG	TAMPER RESISTANT WIRE GUARD
WP	WEATHER PROOF
EX	EXPLOSION PROOF
HZ R/I	HAZARDOUS LOCATION ROUGH-IN ONLY
NIC	NOT IN CONTRACT
SIM.	SIMILAR TO
TYP.	TYPICAL ABBREVIATIONS - CODES AND STANDARDS
OBC	ONTARIO BUILDING CODE
OESC OFC	ONTARIO ELECTRICAL SAFETY CODE ONTARIO FIRE CODE
OF C	ABBREVIATIONS - CEILING TYPES
ACT	ACOUSTIC CEILING TILE (T-BAR)
GB	EXPOSED CEILING GYPSUM BOARD CEILING
OWSJ	OPEN WEB STEEL JOISTS
PCC	PAINTED OR POPCORN CEILING ON EXPOSED CONCRETE
WD	WOOD CEILING
01	ANNOTATIONS
WR CL	CLOSET WASHROOM
	PLUMBING
PTP	ELECTRONIC TRAP PRIMER PLUMBING SENSOR CONTROL (TOUCHLESS FAUCE
1 30	HVAC
(T)	THERMOSTAT OR TEMPERATURE SENSOR
□ BBH	TIMER CONTROL ELECTRIC BASEBOARD HEATER (BBH)
FFH	FORCED FLOW HEATER
ERV	ENERGY RECOVERY VENTILATOR
HRU MUA	HEAT RECOVERY UNIT MAKE-UP AIR UNIT
WOA	CONDUIT AND BOXES
——¬	CONDUIT WITH END BUSHING CONDUIT UP
—⇒	CONDUIT DOWN
	CONDUIT CONTINUES
JB	JUNCTION BOX
РВ	PULL BOX
НН	HAND HOLE
DW	CONNECTIONS TO EQUIPMENT DISHWASHER
FR	FRIDGE
MW	MICROWAVE
HD	HAND DRYER. ALLOW UP TO 208V-1PH-20A
<u> </u>	1-PHASE DIRECT CONNECTION OUTLET AS NOTED 3-PHASE DIRECT CONNECTION OUTLET AS NOTED
)	CONNECTION TO SINGLE PHASE MOTOR, HP (KW) A NOTED. PROVIDE LOCAL DISCONNECT.
У О	THREE PHASE MOTOR, HP (KW) AS NOTED. PROVID
,	LOCAL DISCONNECT. LIGHTING CONTROLS
REFER TO SPE	CIFICATIONS AND RESPECTIVE SCHEDULES FOR EXA REQUIREMENTS
Ю	SWITCH OR OTHER USER INTERFACE DEVICE AS DESCRIBED ON LIGHTING CONTROLS SCHEDULE.
₩3W	3-WAY SWITCH
DIM	ADJACENT TO SWITCH, DENOTES DIMMING SWITCH
Т	ADJACENT TO SWITCH, DENOTES KEY SWITCH. ADJACENT TO SWITCH, DENOTES COUNTDOWN TII
1	SWITCH ADJACENT TO SWITCH, DENOTES ASTRONOMICAL
A T	TIMER SWITCH
AT	A DIANCERIA DE COMPTENTE DE COM
AT DS PIR	ADJACENT TO SWITCH, DENOTES DOOR SWITCH PASSIVE INFRARED SENSOR
DS	·
DS PIR DT UT	PASSIVE INFRARED SENSOR DUAL TECHNOLOGY SENSOR ULTRASONIC SENSOR
DS PIR DT	PASSIVE INFRARED SENSOR DUAL TECHNOLOGY SENSOR ULTRASONIC SENSOR SENSOR (TYPE UNKNOWN)
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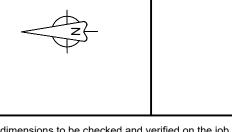
Compare Comp	ELECTRICAL LEGEND	E	LECTRICAL LEGEND	E	ELECTRICAL LEGEND
March Marc	DESCRIPTION	SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
March 1995		\square	COMBINATION STARTER.	(DDC)	OVERHEAD DOOR CONTACT
March Marc		VFD	· · · · · · · · · · · · · · · · · · ·		
March Marc	·				
A. C. C. C. C. C. C. C.				PTH	POWER TRANSFER HINGE
Section Sect	,	·	ABOVE COUNTER TOP OR AS INSTRUCTED ON SITE.		
March Marc	OTHER AREA AS NOTED ON PLANS		120V U-GROUND DUPLEX RECEPTACLE MOUNTED		
Section Continue of the Co			120V U-GROUND DUPLEX RECEPTACLE -	REX	· ·
## 1985 CONTROLLED TO THE PROPERTY OF THE PROP		₩		•	EXIT' MAGLOCK RELEASE, OR OTHER PUSH BUTTON
Management Man		``		[DD]	DOOR RELEASE ADJACENT TO THE ABOVE,
Column C			8.4.2).		HARDWARE DEVICE.
## PROPERTY OF THE PROPERTY OF		₩	RECEPTACLE AUTOMATICALLY CONTROLLED (ASHRAE		BARRIER FREE DOOR OPERATOR PUSH BUTTON TOUCHLESS "WAVE SWITCH" FOR DOOR OPERATOR
Control Cont		lack	SPLIT RECEPTACLE. IF MANUALLY CONTROLLED,		
Section Control Cont			SPLIT RECEPTACLE MOUNTED ABOVE COUNTER TOP		
Compared by Comp	ABOVE FINISHED FLOOR	·			
The content of the			INDICATES RECEPTACLE COMPLETE WITH ONE TYPE A		·
Miles Mile			14-30R RECEPTACLE FOR LAUNDRY DRYER, OR OTHER		` '
March Compared March M			14-50R RECEPTACLE FOR ELECTRIC RANGE, OR		
Security Control Con		=			
March Principle		\ominus		н	CCTV CAMERA, WALL MOUNTED
March Marc		•			
Section Company Comp		\bigoplus	FLOOR RECEPTACLE OR RECEPTACLE IN FLOOR BOX	l 	
Miles			SERVICE POLE. PROVIDE POWER TO JUNCTION BOX IN		
Management Man		Ш	ON PLANS.		
MARCH COLUMN CO	WEATHER PROOF	FB1	,	FAPG	
### 1		*	· · · · · · · · · · · · · · · · · · ·	-	· · · · · · · · · · · · · · · · · · ·
### CONTROL OF THE PROPERTY OF		SYMBOLS IN ACC	LIGHTING FIXTURES		
### CONTROL OF PROPERTY OF THE			NOT DETAILED OTHERWISE HERE. TING FIXTURE SCHEDULE FOR FURTHER DETAILS AND		
### AND PROPERTY OF THE PROPER			EXACT FIXTURE REQUIREMENTS.		CONTROL PANEL
### ADMINISTRATION OF THE PROPERTY OF THE PROP			·		FIRE DETECTION AND SUPPRESSION CONTROL PANEL FIRE ALARM PANEL (FACP, FAAP, FAMP) AS DENOTED
### ADMINISTRATION OF THE PROPERTY OF THE PROP		▼	STEM, OR AIRCRAFT CABLE HUNG TO SUIT		ON PLANS.
ADDRESS CLASS CLASS CANAGE TO DESPETATION OF PROPERTY CLASS CONTINUES OF THE PROPERTY CLASS CANAGE TO DESPETATION OF THE PROPERTY CLASS CANAGE TO DESPE			APPLICATION, OR AS NOTED IN SCHEDULE. "X", WHEN		
### SPANSE CHANGE CHANGE CONTINUES OF A CHANGE CHAN			LINEAR LUMINAIRE, WALL MOUNTED	LX	WHERE NOTED ADJACENT TO MANUAL PULL STATIONS, DENOTES PULL STATION C/W POLYCARBONATE
United and processors and processor	,		AS ABOVE COMMENTED TO ENTEROSIVE TO THE		
MATERIAN		X////&	,	WG	DENOTES PULL STATION C/W WIRE GUARD COVER.
MINISTREES				А	OR DETECTOR, DENOTES DEVICE C/W AUXILIARY
### AMERICANS	CONCRETE	_	· · · · · · · · · · · · · · · · · · ·	•	
COMPANY OF THE PRINT OF THE PRI				₩	- ,
PURPOSE CONTINUED TO THE PURPOSE OF THE PURPOSE			WALL SCONCE OR OTHER WALL MOUNTED	SA	DETECTOR, INDICATES RESIDENTIAL SMOKE ALARM
ELECTION TOP PRINTS INJURIS STREET, CONTROL THE FAULT TO THE AUGUST TO				lacksquare	
THE CONTROL OF THE CO		EM	<u>'</u>	₩	
Ministration of months (authoritisms and months)	` ` `	CE	924 LISTED SHUNT TRIP RELAY OR EQUAL TO PERMIT		DUCT MOUNTED SMOKE DETECTOR
Interception Inte			LOCAL LIGHTING CONTROLS.	СО	
THE PRICE PROVIDED			LIGHT CIRCUIT (24 HOUR)	•	FIXED TEMPERATURE AND RATE OF RISE,
PREST O BESCHOOL FOR WITH A COUNTY OF THE ACCOUNT OF THE ACCOUNTY OF THE ACC	,			⊬⊘	,
SOURCE FOR THE BODGES SOURCE TH		REFER TO EMI	ERGENCY LIGHTING FIXTURE SCHEDULE FOR EXACT	нт	TEMPERATURE", 94 DEGREES C (200 DEGREES F) OR
SOURT MICROPHIS ONALLY THE DESIGNATION OF THE PROPERTY OF THE		<u> </u>		LUD	AS NOTED ON PLANS. ADJACENT TO HEAT DETECTOR SYMBOL, DENOTES
COMBUT DAY FOR THE CONTROL OF THE ADDRESS OF THE CONTROL OF THE CO		X 1			"LINEAR HEAT DETECTION CABLE". HEAT DETECTOR - 58 DEGREES C (135 DEGREES F)
SOURCE TOURNESS JUNCTONESS J				'	·
DESCRIPTION OF STATES OF A FUNDATION OF THE PROPERTY OF THE PR		₩ H ₩			FIXED TEMPERATURE, NON-RESTORABLE
PART	CONDUIT CONTINUES	SI			
MODERNICES CONDECTIONS TO FOURMENT DISPASSED CONDECTION TO CONDECTION OF CONTROL CONTROL CONTROL CONTROL CONTROL CONDECTION OF CONTROL CONTRO	JUNCTION BOX				
MANIORE COMMERCIANT OR RELIGIONATION TO COMMENTE RECORD MATERIAL PROPERTY OF THE PROPERTY OF THE AMERICAN CONTROL OF THE RECORD MATERIAL CONTROL OF THE RE	PULL BOX		· · · · · · · · · · · · · · · · · · ·		
DOWNSHIP PRIDGE MODIVAVE MODIVATE MODIVAVE MODIV	HAND HOLE	_ • • • •	- , - ,		
MICROWAY MICRO		, · · · · · ·	ONE, TWO, AND THREE HEAD CEILING MOUNTED		
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CTRICAL LEGEND	
DESCRIPTION	Sheet Nur
HEAD DOOR CONTACT	E-001
TRIC LATCH TRIC STRIKE	E-101 E-151
RIC POWER TRANSFER CABLE	E-201
R TRANSFER HINGE WITCH	E-251 E-252
ROMAGNETIC LOCK	E-301
RIZED LATCH RETRACTION. PROVIDE 120 V. EST TO EXIT SENSOR	E-302
ROOM HEAD PUSH BUTTON FOR 'REQUEST TO MAGLOCK RELEASE, OR OTHER PUSH BUTTON	
RELEASE ADJACENT TO THE ABOVE,	
BUTTON INTEGRATED WITH ELECTRIFIED DOOR WARE DEVICE.	
ER FREE DOOR OPERATOR PUSH BUTTON	
HLESS "WAVE SWITCH" FOR DOOR OPERATOR ROL	
BELL C/W SOUNDER AND STROBE BELL (SOUNDER ONLY)	
INTRUSION DETECTION	
S BREAK (GB)	
ON DETECTOR (MD) AD (KP)	
VIDEO SURVEILLANCE	
CAMERA CAMERA, CEILING OR POLE MOUNTED	
CAMERA, WALL MOUNTED	
ILT-ZOOM TECTION AND ALARM - GENERAL	
RAL ALARM AND CONTROL FACILITY	
LARM CONTROL PANEL LARM ANNUNICIATOR PANEL	
LARM ACTIVE ANNUNCIATOR C/W GRAPHIC	
LARM PASSIVE GRAPHIC GATHERING PANEL	
LARM ULC MONITORING PANEL	
LARM ZONE	
LLARM SUPERVISORY ZONE DETECTION, SUPPRESSION, AND PRE-ACTION	
ROL PANEL DETECTION AND SUPPRESSION CONTROL PANEL	
LARM PANEL (FACP, FAAP, FAMP) AS DENOTED ANS.	
ETECTION - INITIATION DEVICES	
AL PULL STATION (MPS) E NOTED ADJACENT TO MANUAL PULL STATIONS,	
TES PULL STATION C/W POLYCARBONATE N) COVER.	
E NOTED ADJACENT TO MANUAL PULL STATIONS, TES PULL STATION C/W WIRE GUARD COVER.	
E NOTED ADJACENT TO MANUAL PULL STATIONS TECTOR, DENOTES DEVICE C/W AUXILIARY	
ACT. DELECTRIC SMOKE DETECTOR	
AS ABOVE, WALL MOUNTED	
ADJACENT TO PHOTOELECTRIC SMOKE CTOR, INDICATES RESIDENTIAL SMOKE ALARM	
ENTIAL SMOKE ALARM, 120 VOLT, COMPLETE STROBE AND INTEGRAL CARBON MONOXIDE	
CTION. AS ABOVE, WALL MOUNTED	
MOUNTED SMOKE DETECTOR	
ON MONOXIDE DETECTOR DETECTOR - 58 DEGREES C (135 DEGREES F)	
TEMPERATURE AND RATE OF RISE, DRABLE	
AS ABOVE, WALL MOUNTED CENT TO HEAT DETECTOR, DENOTES "HIGH	
ERATURE", 94 DEGREES C (200 DEGREES F) OR TED ON PLANS.	
CENT TO HEAT DETECTOR SYMBOL, DENOTES OR HEAT DETECTION CABLE".	
DETECTOR - 58 DEGREES C (135 DEGREES F) TEMPERATURE, NON-RESTORABLE	
DETECTOR - 94 DEGREES C (200 DEGREES F)	
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SWITCH	
N AND ALARM - SUPERVISORY DEVICES ANK LEVEL	
OF POWER	
EMPERATURE SURE SWITCH	
RVISED VALVE	
ON AND ALARM - SIGNALLING DEVICES CENT TO BELL OR HORN, DENOTES CEILING	
TED.	
LARM HORN/STROBE, WALL MOUNTED.	
LARM WALL MOUNTED STROBE LIGHT	
TION AND ALARM - OTHER DEVICES	
F LINE DEVICE GUARD	
WITCH FOR FIREFIGHTER CONTROL OF TOR RECALL, OR AS NOTED	
TOR MODULE	
JT RELAY, FUNCTION AS INDICATED ROL MODULE	
OR MODULE	
ETIC DOOR HOLDER AND RELEASING DEVICE O OPEN")	
SINGLE LINE DIAGRAM	
ED CASE CIRCUIT BREAKER NNECT (UNFUSED)	
NNECT (FUSED)	
RING CABINET	
SFORMER	
ACTOR	
IBUTION PANELBOARD	
THROUGH LUGS	

	Sheet List Table
Sheet Number	Sheet Title
E-001	ELECTRICAL LEGEND & SHEET LIST
E-002	ELECTRICAL KEY PLAN
E-101	GROUND FLOOR DEMOLITION PLAN - LIGHTING
E-151	GROUND FLOOR NEW WORK PLAN - LIGHTING
E-201	GROUND FLOOR DEMOLITION PLAN - POWER & SYS
E-251	GROUND FLOOR NEW WORK PLAN - POWER & SYS
E-252	NEW WORK & DEMOLITION ROOF PLAN - ELECTRIC.
E-301	ELECTRICAL SCHEDULES & DETAILS
E-302	ELECTRICAL DETAILS SHEET No. 1







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Woodbridge, Ontario t: 905.507.0800

Project Information Enniskillen Public School Renovation

8145 Old Scugog Road, Hampton, ON, L0B 1J0

Kawartha Pine Ridge District School Board

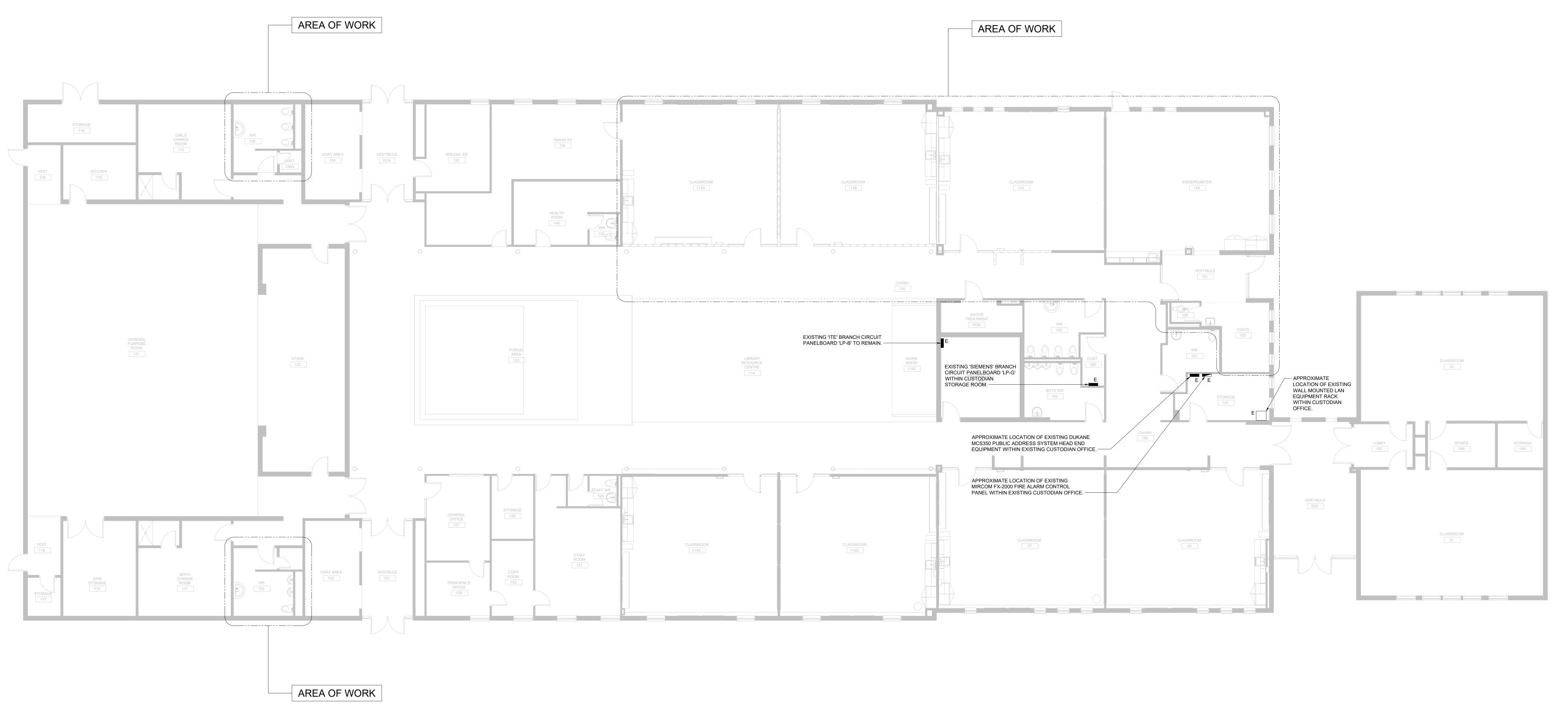
ELECTRICAL LEGEND & SHEET LIST

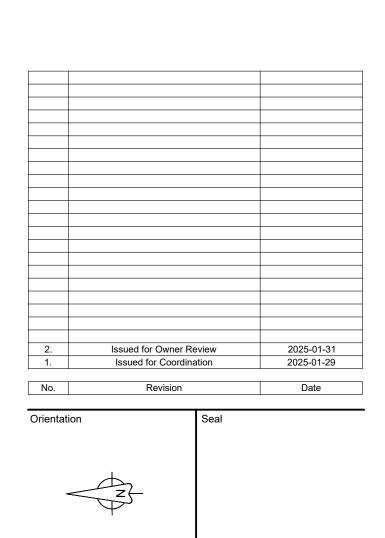
JAN. 2025 Drawn by CW

N.T.S.

REVIEWED By Simon M. Terry at 3:22 pm, Feb 04, 2025







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ELECTRICAL KEY PLAN

Date Project No Drawi

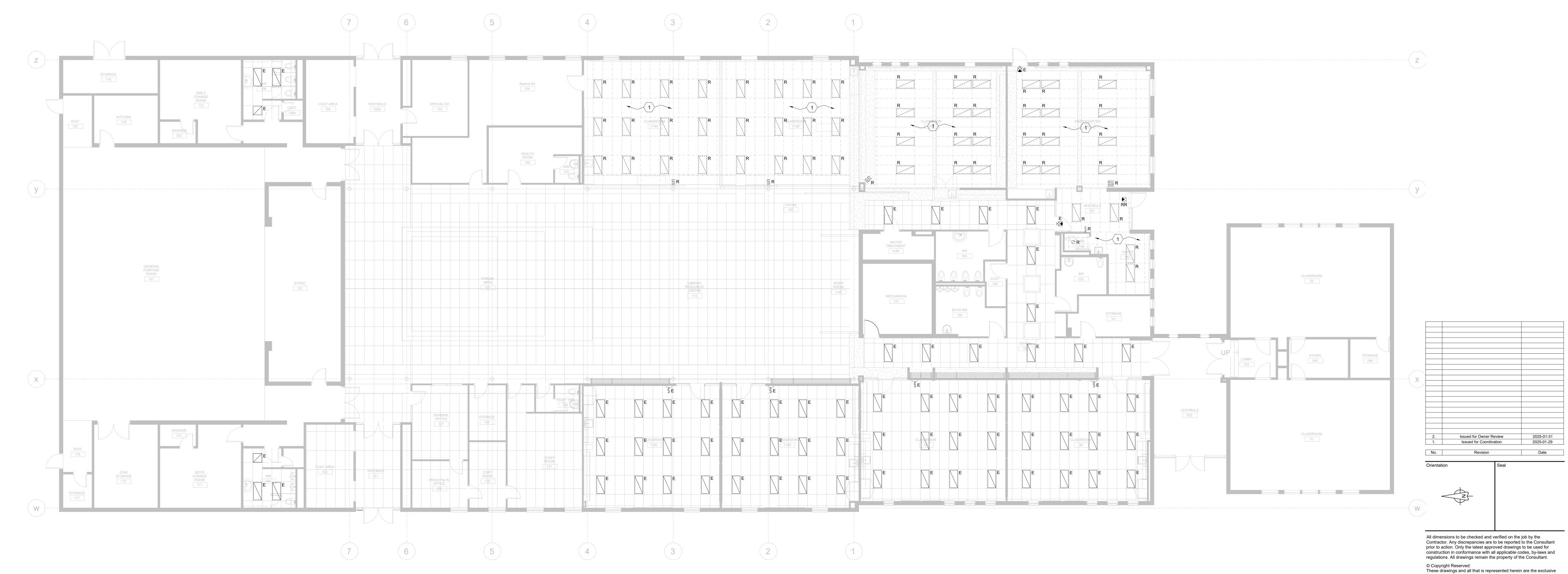
Drawn by CW 24018 E -

THIS DRAWING IS ISSUED TO SHOW SCOPE OF WORK ONLY. THE CONTRACTOR MUST PERFORM A SITE INSPECTION (INCLUDING CEILING SPACES) DURING THE TENDER PERIOD AND ENSURE THAT ALL WORK THAT IS VISIBLE IS INCLUDED IN THE DEMOLITION SCOPE OF WORK. ALL EXISTING SERVICES THAT PASS THROUGH THE RENOVATION AREA (UNLESS OBSOLETE) ARE TO BE MAINTAINED AND/OR RELOCATED TO SUIT THE SCOPE OF WORK.
 FOR EXISTING WIRING DEVICES NOTED AS BEING REMOVED, BE RESPONSIBLE TO REMOVE DEVICE AND ASSOCIATED WIRING IN ITS ENTIRETY, INCLUDING ANY ASSOCIATED CONDUIT BACK TO SOURCE PANEL OR JUNCTION BOX. BE RESPONSIBLE TO MAINTAIN THE DOWNSTREAM CONTINUITY OF ANY OTHER DEVICES CONNECTED TO THE SAME BRANCH



EXISTING LUMINAIRES WITHIN THIS SPACE TO BE REMOVED IN THEIR ENTIRETY. BE RESPONSIBLE TO RETAIN EXISTING BRANCH CIRCUIT FROM SOURCE PANELBOARD, MODIFY EXISTING BRANCH CIRCUIT WIRING AS REQUIRED AND RECONNECT TO NEW LUMINAIRE AND SWITCHING ARRANGEMENT AS SHOWN ON NEW WORK PLANS.





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For
Kawartha Pine Ridge District School Board

Drawing Title
GROUND FLOOR
DEMOLITION PLAN

Date JAN. 2025 Project No Drawing No

Drawn by
CW
Scale
1:100

24018 **E-101**

- CONTRACTOR SHALL ALSO REFERENCE ARCHITECTURAL REFLECTED CEILING PLANS AND INTERIOR ELEVATIONS FOR LOCATION OF LIGHTING AND/OR WIRING DEVICES. INSTALLATION OF ALL EQUIPMENT WITHIN CEILING SPACE SHALL BE COORDINATED ON SITE WITH ALL OTHER TRADES. ALSO REFER TO STRUCTURAL AND MECHANICAL DRAWINGS FOR LOCATIONS OF BEAMS, JOISTS, DUCTWORK, ETC., AND COORDINATE ROUTING AND INSTALLATION OF ELECTRICAL EQUIPMENT WITH THOSE DRAWINGS.
- ALL BRANCH FEEDERS SHALL BE MINIMUM 2#12 + GROUND IN 21mm CONDUIT, UNLESS NOTED OTHERWISE ON THE DRAWINGS. CONTRACTOR SHALL BE RESPONSIBLE TO UPSIZE FEEDERS AS REQUIRED TO SUIT THE REQUIREMENTS OF THE O.E.S.C. AND THE VOLTAGE DROP CHART ON DRAWING #E303. NEW DEVICES INSTALLED ON EXISTING WALL CONSTRUCTION SHALL BE INSTALLED SURFACE
 - MOUNTED ON CAST FS BACKBOXES WITHIN SURFACE RACEWAY (LEGRAND 400 SERIES OR
 - EQUIVALENT). DEVICES INSTALLED IN NEW WALL CONSTRUCTION SHALL BE INSTALLED FLUSH MOUNTED OR SURFACE MOUNTED TO SUIT APPLICATION WITH FLUSH MOUNTED BACKBOXES

Kawartha Pine Ridge

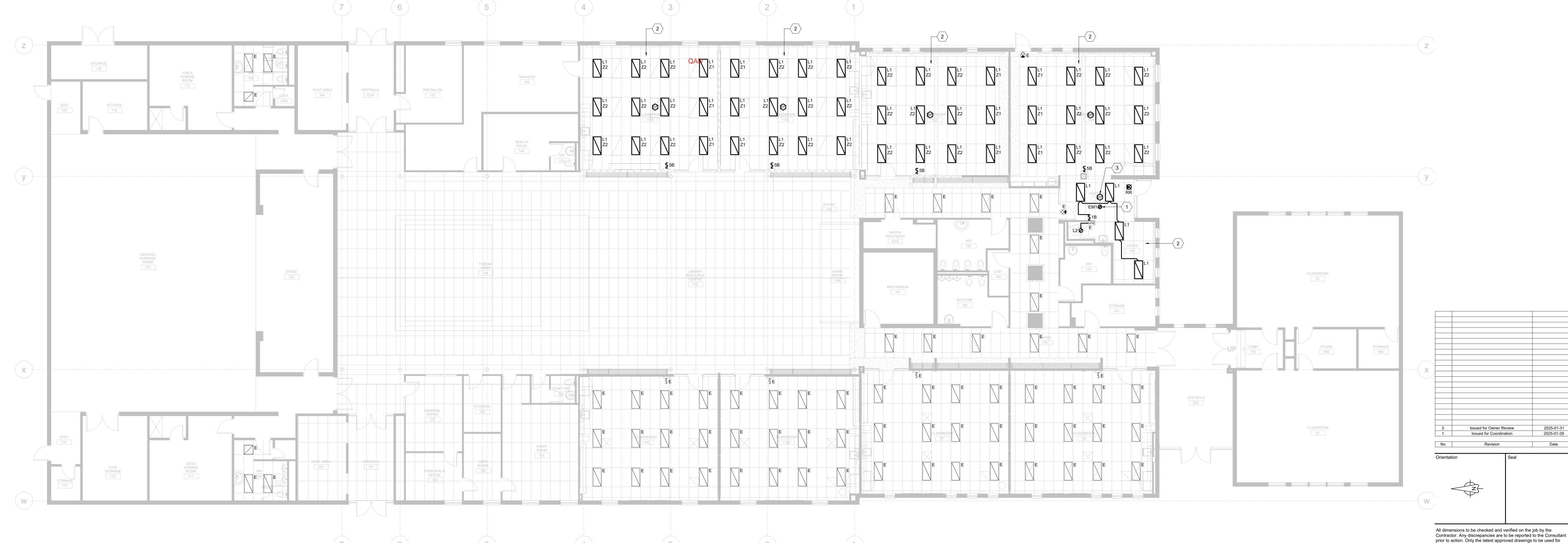
District School Board

NEW WORK SHEET KEY NOTES

AND CONDUIT WITHIN WALL.

PROVIDE NEW EMERGENCY LIGHTING REMOTE UNIT IN LOCATION NOTED AND CONNECT INTO angle nearest existing emergency lighting circuit. Test and verify device upon COMPLETION OF WORK. FIXTURE TYPE SCHEDULED NOTES AN ASSUMED VOLTAGE FOR THE EMERGENCY LIGHTING UNIT. CONTRACTOR SHALL BE RESPONSIBLE TO CONFIRM VOLTAGE (6V, 12V, 24V, ETC.) OF EXISTING UNITS ON SITE PRIOR TO ORDERING THE NEW FIXTURE. CONNECT NEW LIGHTING AND/OR LIGHTING CONTROLS TO EXISTING BRANCH CIRCUIT WITHIN

THIS SPACE. CEILING MOUNTED OCCUPANCY SENSOR TO CONTROL LUMINAIRES WITHIN VESTIBULE #151 AND COATS AREA #152 ONLY.



prior to action. Only the latest approved drawings to be used for construction in conformance with all applicable codes, by-laws and regulations. All drawings remain the property of the Consultant.

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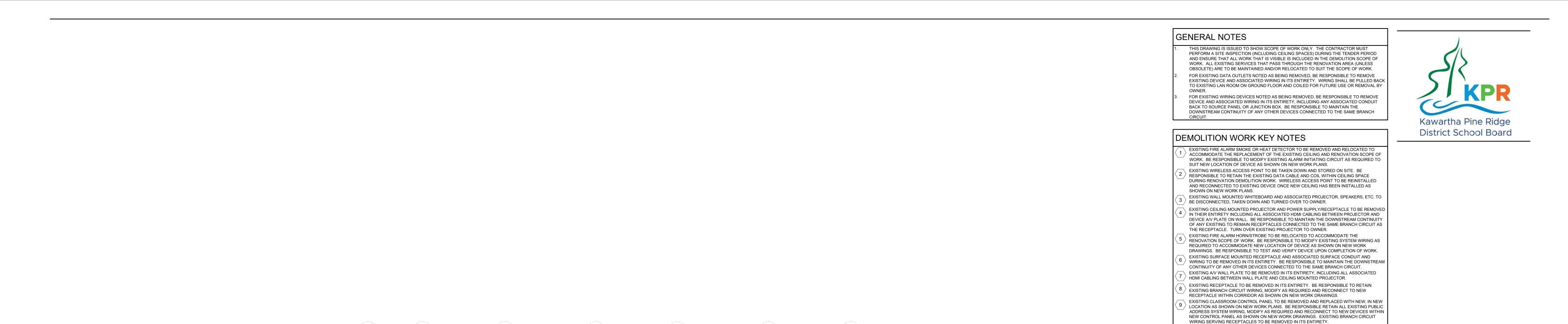
Kawartha Pine Ridge District School Board

Drawing Title GROUND FLOOR

NEW WORK PLAN LIGHTING Project No Drawing No JAN. 2025

Drawn by CW 1:100

¹²⁴⁰¹⁸ **E-151**



WORK ROOM 114E

2 - RL

VESTIBULE 102A



REMOVE EXISTING POWER AND DATA SERVICE POLE IN ITS ENTIRETY, INCLUDING ALL angle ASSOCIATED CONNECTORS, WIRING, ETC. COORDINATE WITH KPRDSB I.T. DEPARTMENT FOR $\|$ REMOVAL OF EXISTING DATA CABLING. MAINTAIN THE DOWNSTREAM CONTINUITY OF ANY OTHER DEVICES CONNECTED TO THE SAME BRANCH CIRCUIT AS RECEPTACLES WITHIN

12 EXISTING BATTERY OPERATED CLOCK TO BE REMOVED AND TURNED OVER TO OWNER

EXISTING OBSOLETE CLOCK OUTLET TO BE REMOVED IN ITS ENTIRETY, INCLUDING ALL ASSOCIATED WIRING. PROVIDE BLANK STAINLESS STEEL FACEPLATE OVER EXISTING

SERVICE POLE.

CONNECTION TO EXISTING CEILING MOUNTED EXHAUST FAN TO REMAIN.—

R (□)

E PA ⊕E

2 ► [<u>₩Ā</u>P̄] RL

 $|11\rangle$ EXISTING PUBLIC ADDRESS SYSTEM BELL TO REMAIN.

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Kawartha Pine Ridge District School Board

Drawing Title GROUND FLOOR **DEMOLITION PLAN**

POWER & SYSTEMS JAN. 2025

Drawn by CW 1:100

²⁴⁰¹⁸ **E-201**

- CONTRACTOR SHALL ALSO REFERENCE ARCHITECTURAL REFLECTED CEILING PLANS AND INTERIOR ELEVATIONS FOR LOCATION OF LIGHTING AND/OR WIRING DEVICES.

 INSTALLATION OF ALL EQUIPMENT WITHIN CEILING SPACE SHALL BE COORDINATED ON SITE WITH ALL OTHER TRADES. ALSO REFER TO STRUCTURAL AND MECHANICAL DRAWINGS FOR LOCATIONS OF BEAMS, JOISTS, DUCTWORK, ETC., AND COORDINATE ROUTING AND INSTALLATION OF ELECTRICAL EQUIPMENT WITH THOSE DRAWINGS.
- FACEPLATES.

 4. ALL BRANCH FEEDERS SHALL BE MINIMUM 2#12 + GROUND IN 21mm CONDUIT, UNLESS NOTED OTHERWISE ON THE DRAWINGS. CONTRACTOR SHALL BE RESPONSIBLE TO UPSIZE FEEDERS AS REQUIRED TO SUIT THE REQUIREMENTS OF THE O.E.S.C. AND THE VOLTAGE DROP CHART ON DRAWING #E302.

ALL NEW RECEPTACLES AND SWITCHES SHALL BE WHITE IN COLOUR WITH STAINLESS STEEL

NEW DEVICES INSTALLED ON EXISTING WALL CONSTRUCTION SHALL BE INSTALLED SURFACE MOUNTED ON CAST FS BACKBOXES WITHIN SURFACE RACEWAY (LEGRAND 400 SERIES OR EQUIVALENT). DEVICES INSTALLED IN NEW WALL CONSTRUCTION SHALL BE INSTALLED FLUSH MOUNTED OR SURFACE MOUNTED TO SUIT APPLICATION WITH FLUSH MOUNTED BACKBOXES

KPR Kawartha Pine Ridge District School Board

NEW WORK SHEET KEY NOTES

TO BRANCH CIRCUIT INDICATED.

- EXISTING FIRE ALARM SMOKE OR HEAT DETECTOR IN RELOCATED POSITION. BE RESPONSIBLE TO TEST AND VERIFY DEVICE UPON COMPLETION OF WORK AND SUBMIT VERIFICATION REPORT TO CONSULTANT FOR REVIEW.
- 2 EXISTING WIRELESS ACCESS POINT IN RELOCATED POSITION.
- INITIATING ZONE CIRCUIT. MODIFY EXISTING INITIATING CIRCUIT AS REQUIRED TO ACCOMMODATE NEW DEVICE. TEST AND VERIFY DEVICE UPON COMPLETION OF WORK.

 PROVIDE NEW RECEPTACLE WITHIN NEW WALL CONSTRUCTION AND CONNECT TO EXISTING

- CORRIDOR RECEPTACLE BRANCH CIRCUIT.

 NEW FIRE ALARM HORN DEVICE TO BE INSTALLED WITHIN NEW CONTROL PANEL. REFER TO DETAIL ON DRAWING #E302.
- DETAIL ON DRAWING #E302.

 RECEPTACLE FOR NEW WALL MOUNTED PROJECTOR TO BE INSTALLED 2350mm A.F.F. AND 500mm TO THE LEFT OF CENTRE OF NEW 'IDEA' SCREEN. RECEPTACLE SHALL BE CONNECTED
- PROVIDE NEW DATA OUTLET FOR NEW WALL MOUNTED PROJECTOR. DATA OUTLET SHALL BE INSTALLED ADJACENT TO NEW RECEPTACLE. EXTEND CAT.6 CABLE FROM OUTLET IN 21mm CONDUIT AND TERMINATE WITHIN EXISTING WALL MOUNTED LAN RACK IN CUSTODIAN OFFICE.

 CONNECTION TO NEW ELECTRIC BOOSTER COIL 'EBC-3'. FOR BRANCH CIRCUIT INDICATED, EXTEND 3#12 + GROUND IN 21mm CONDUIT FROM ASSOCIATED BREAKER IN NEW PANEL 'LP-G'

TO BOOSTER COIL LOCATION AND CONNECT COMPLETE. COORDINATE EXACT LOCATION OF BOOSTER COIL AND FINAL CONNECTIONS WITH MECHANICAL CONTRACTOR ON SITE. REFER

- TO PANEL SCHEDULE ON DRAWING #E301 FOR BREAKER REQUIREMENTS.

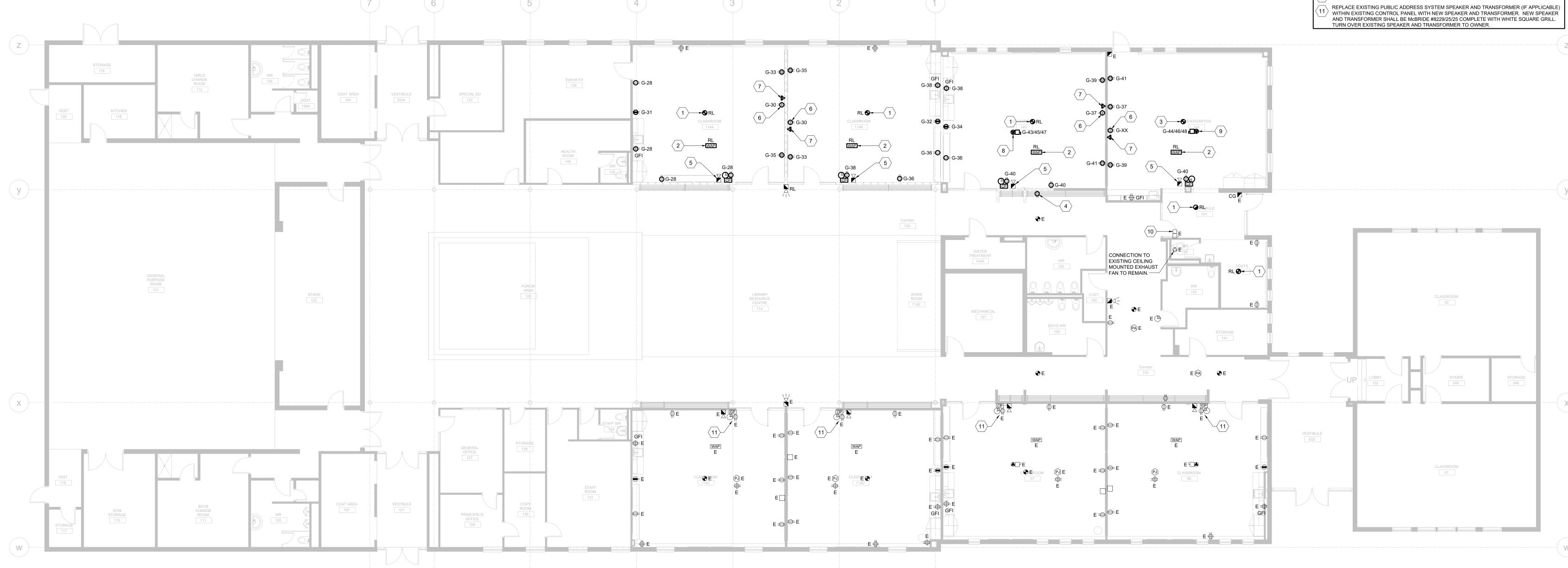
 CONNECTION TO NEW ELECTRIC BOOSTER COIL 'EBC-4. FOR BRANCH CIRCUIT INDICATED,

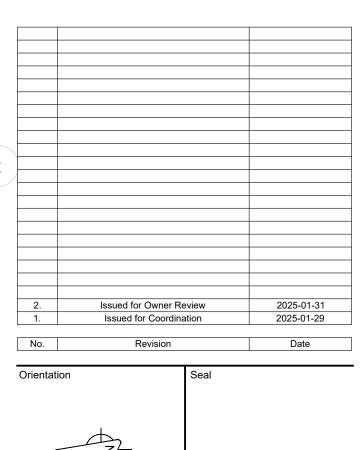
 EXTEND 3#12 + GROUND IN 21mm CONDUIT FROM ASSOCIATED BREAKER IN NEW PANEL 'LP-G'

 TO BOOSTER COIL LOCATION AND CONNECT COMPLETE. COORDINATE EXACT LOCATION OF

 BOOSTER COIL AND FINAL CONNECTIONS WITH MECHANICAL CONTRACTOR ON SITE. REFER

 TO PANEL SCHEDULE ON DRAWING #E301 FOR BREAKER REQUIREMENTS.
- $\overline{\left\langle 10 \right\rangle}$ EXISTING PUBLIC ADDRESS SYSTEM BELL TO REMAIN.





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Enniskillen Public School Renovation

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or

Kawartha Pine Ridge District School Board

Drawing Title
GROUND FLOOR
NEW WORK PLAN
POWER & SYSTEMS

Date JAN. 2025

Drawn by

CW
Scale
1:100

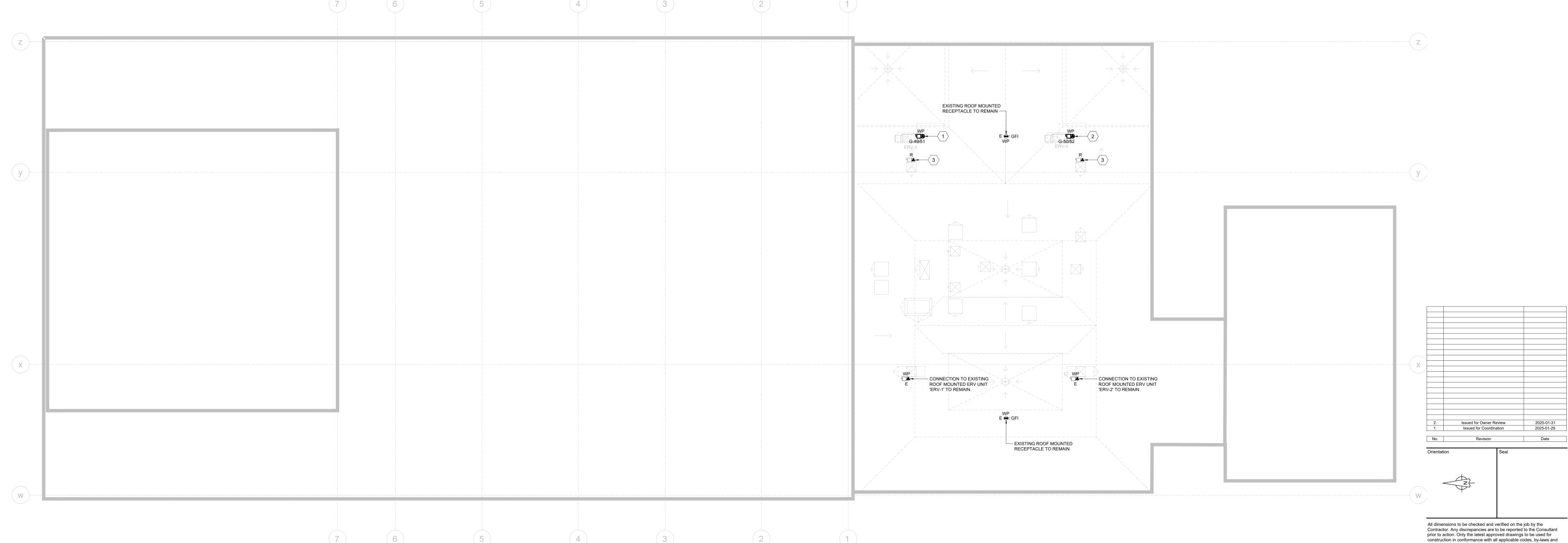
| ²⁴⁰¹⁸ | **E-251**

- CONTRACTOR SHALL ALSO REFERENCE ARCHITECTURAL REFLECTED CEILING PLANS AND INTERIOR ELEVATIONS FOR LOCATION OF LIGHTING AND/OR WIRING DEVICES. INSTALLATION OF ALL EQUIPMENT WITHIN CEILING SPACE SHALL BE COORDINATED ON SITE WITH ALL OTHER TRADES. ALSO REFER TO STRUCTURAL AND MECHANICAL DRAWINGS FOR
- LOCATIONS OF BEAMS, JOISTS, DUCTWORK, ETC., AND COORDINATE ROUTING AND INSTALLATION OF ELECTRICAL EQUIPMENT WITH THOSE DRAWINGS. ALL BRANCH FEEDERS SHALL BE MINIMUM 2#12 + GROUND IN 21mm CONDUIT, UNLESS NOTED OTHERWISE ON THE DRAWINGS. CONTRACTOR SHALL BE RESPONSIBLE TO UPSIZE FEEDERS AS REQUIRED TO SUIT THE REQUIREMENTS OF THE O.E.S.C. AND THE VOLTAGE DROP CHART



NEW WORK SHEET KEY NOTES

- CONNECTION TO NEW ROOF MOUNTED ERV UNIT 'ERV-3'. FOR BRANCH CIRCUIT INDICATED, EXTEND 3#12 + GROUND IN 21mm CONDUIT FROM ASSOCIATED BREAKER IN NEW PANEL 'LP-G' TO ERV LOCATION AND CONNECT COMPLETE. COORDINATE EXACT LOCATION OF ERV AND FINAL CONNECTIONS WITH MECHANICAL CONTRACTOR ON SITE. REFER TO PANEL SCHEDULE ON DRAWING #E-301 FOR BREAKER REQUIREMENTS.
- CONNECTION TO NEW ROOF MOUNTED ERV UNIT 'ERV-4'. FOR BRANCH CIRCUIT INDICATED, EXTEND 3#12 + GROUND IN 21mm CONDUIT FROM ASSOCIATED BREAKER IN NEW PANEL 'LP-G'
 TO ERV LOCATION AND CONNECT COMPLETE. COORDINATE EXACT LOCATION OF ERV AND FINAL CONNECTIONS WITH MECHANICAL CONTRACTOR ON SITE. REFER TO PANEL SCHEDULE ON DRAWING #E-301 FOR BREAKER REQUIREMENTS.
- \ EXISTING ROOF MOUNTED EXHAUST FAN TO BE REMOVED IN ITS ENTIRETY. BE RESPONSIBLE TO DISCONNECT EXISTING FAN AND REMOVE EXISTING FEEDER, INCLUDING ALL ASSOCIATED WIRING AND CONDUIT BACK TO SOURCE PANEL. INCLUDE FOR REMOVAL OF ASSOCIATED MOTOR STARTER. CONTRACTOR TO CONFIRM SOURCE PANEL AND LOCATION OF STARTERS



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Kawartha Pine Ridge District School Board

NEW WORK & DEMOLITION

ROOF PLAN - ELECTRICAL JAN. 2025

Drawn by CW 24018 **E-252** 1:100

	PANEL ID: LP-0 (NEW PANEL)			V	OLTS: 12	20/208	BV		LOC	ATION: (CUSTODIAN ROOM	
	MAIN BUS: 225				PHAS	E: 3			FEI	D FROM	: MAIN SPLITTER	
	MAIN BREAKER: N	ONE			WIRE	E: 4			F	EEDER	ENTRY AT: TOP	
	TYPE:			MOU	INTING:	SURF	ACE			F	EEDER:	
	NTERRUPTING CAPAC	ITY· 10K	´A	FNC	LOSURI	= RAT	ING [.]			RF	EMARKS:	
•			VATTAG					WATTAGE				
CIR NO.	DESCRIPTION	ØA	ØB	øс	BRK R	Ø	BRK R	ØA	ØB	øс	DESCRIPTION	CIR NO.
1		1333	-	-		Α		1333	-	-		2
3	EXISTING ELECTRIC	_	1333	_	15	В	15	_	1333	_	EXISTING ELECTRIC	4
5	BOOSTER COIL 'EBC-1'	_	_	1333		С	.0	_	-	1333	BOOSTER COIL 'EBC-2'	6
7	EXISTING							327			EXISTING	8
9	ROOF MOUNTED ERV UNIT	327	327	-	15	A	15		327	-	ROOF MOUNTED ERV UNIT	10
	'ERV-1'	-		-	15	В	15	-		0	'ERV-2'	
11	SPARE BREAKER	_	-	0			15	_	-	U	SPARE BREAKER	12
13	EXISTING LOAD	0	-	-	15	Α	20	0	-	-	EXISTING LOAD	14
15	EXISTING LOAD	-	0	-	20	В	20	-	0	-	EXISTING LOAD	16
17	EXISTING LOAD	-	-	0	15	С	15	-	-	0	EXISTING LOAD	18
19	EXISTING LOAD	0	-	-	15	Α	15	0	-	-	EXISTING LOAD	20
21	EXISTING LOAD	-	0	-	20	В	15	-	0	-	EXISTING LOAD	22
23	EXISTING LOAD	-	-	0	15	С	15	-	-	0	EXISTING LOAD	24
25	EXISTING LOAD	0	-	-	20**	Α	20**	0	-	-	EXISTING LOAD	26
27	EXISTING LOAD	-	0	-	15	В	15	-	1000	-	114A - RECEPT.	28
29	EXISTING LOAD	-	-	0	15	С	15	-	-	1000	114A, 114B RECEPT.	30
31	ROOM #114A CHARGING TOWER	1500	-	-	20	Α	20	1500	-	-	ROOM #114B CHARGING TOWER	32
33	114A, 114B RECEPT.	-	1000	-	15	В	20	-	1500	-	ROOM #143 CHARGING TOWER	34
35	114A, 114B RECEPT.	-	-	1000	15	С	15	-	-	1000	114B, 143 RECEPT.	36
37	143,144 RECEPT.	1000	-	-	15	Α	15	1000	-	_	114B, 143 RECEPT.	38
39	143,144 RECEPT.	-	1000	-	15	В	15	-	1000	-	143,144 RECEPT.	40
41	143,144 RECEPT.	-	-	1000	15	С		-	-	0	SPACE	42
43		1333	-	-		Α		1333	-	-		44
45	143 - ELECTRIC BOOSTER	-	1333	-	15	В	15	-	1333	-	144 - ELECTRIC BOOSTER	46
47	COIL 'EBC-3'	-	-	1333		С		-	-	1333	COIL 'EBC-4'	48
49	ROOF MOUNTED	327	-	-		Α		327	-	-	ROOF MOUNTED	50
51	ERV UNIT 'ERV-3'	-	327	-	15	В	15	-	327	-	ERV UNIT 'ERV-4'	52
	SPACE			0		С				0	SPACE	54

TOTAL ØA: ____W , TOTAL ØB: ____W , TOTAL ØC: ____W

CIRCUIT NUMBERS ARE GIVEN FOR GROUPING ONLY. SITE VERIFY AVAILABLE CIRCUIT BREAKER SPACES IN PANELS

NOTES:

* - PROVIDE LOCKABLE BREAKER ** - PROVIDE GFI TYPE BREAKER *** - COORDINATE EXACT BREAKER SIZE WITH

DURING TENDER WALKTHROUGH.

** - COORDINATE EXACT BREAKER SIZE WITH EQUIPMENT SHOP DRAWINGS R - RECEPTACLE - - LIGHTING

SCHEDULE 26 06 50.16 - LIGHTING FIXTURE SCHEDULE VOLTAGE/ (3500 K CCT INPUT UNLESS NOTE BASIS OF DESIGN MANUFACTURER AND CAT NO. SYMBOL TYPE DESCRIPTION UNLESS NOTED MOUNTING REFERENCE REMARKS SEE NOTE 1 WATTS OTHERWISE) MINIMUM 80 CR RECESSED 2' x 4' TROFFER STYLE LED LUMINAIRE COMPLETE WITH HINGED AND LATCHED STEEL LENS PEERLESS ELECTRIC (OMNILUMEN) 4000 LUMEN RECESSED FRAME AND POLYCARBONATE PRISMATIC LENS 0.125" LACH SERIES 32W T-BAR CEILING 4000K THICK. LUMINAIRE SUITABLE FOR INSTALLATION IN CAT.#LACH3-24G-40-40K-12P-MV 100mm (4") DIAMETER RECESSED MOUNTED, SHALLOW PRESCOLITE (OMNILUMEN) PROFILE LED DOWNLIGHT, COMPLETE WITH LITEFRAME SERIES RECESSED SEMI-SPECULAR REFLECTOR. SUITABLE FOR CAT.#LFR-4RDS-M-10L40K8-WD-DM1/LFR-4RDS-T-SS 8W 4000K DRYWALL CEILING

LIGHTING FIXTURE SCHEDULE NOTES:

1. UNLESS NOTED OTHERWISE, ACCEPTED ALTERNATE MANUFACTURES AND SUPPLIERS: CREE CANADA, COOPER LIGHTING, PEERLESS ELECTRIC, SIGNIFY (FORMERLY PHILIPS LIGHTING), VISCOR/VISIONEERING.

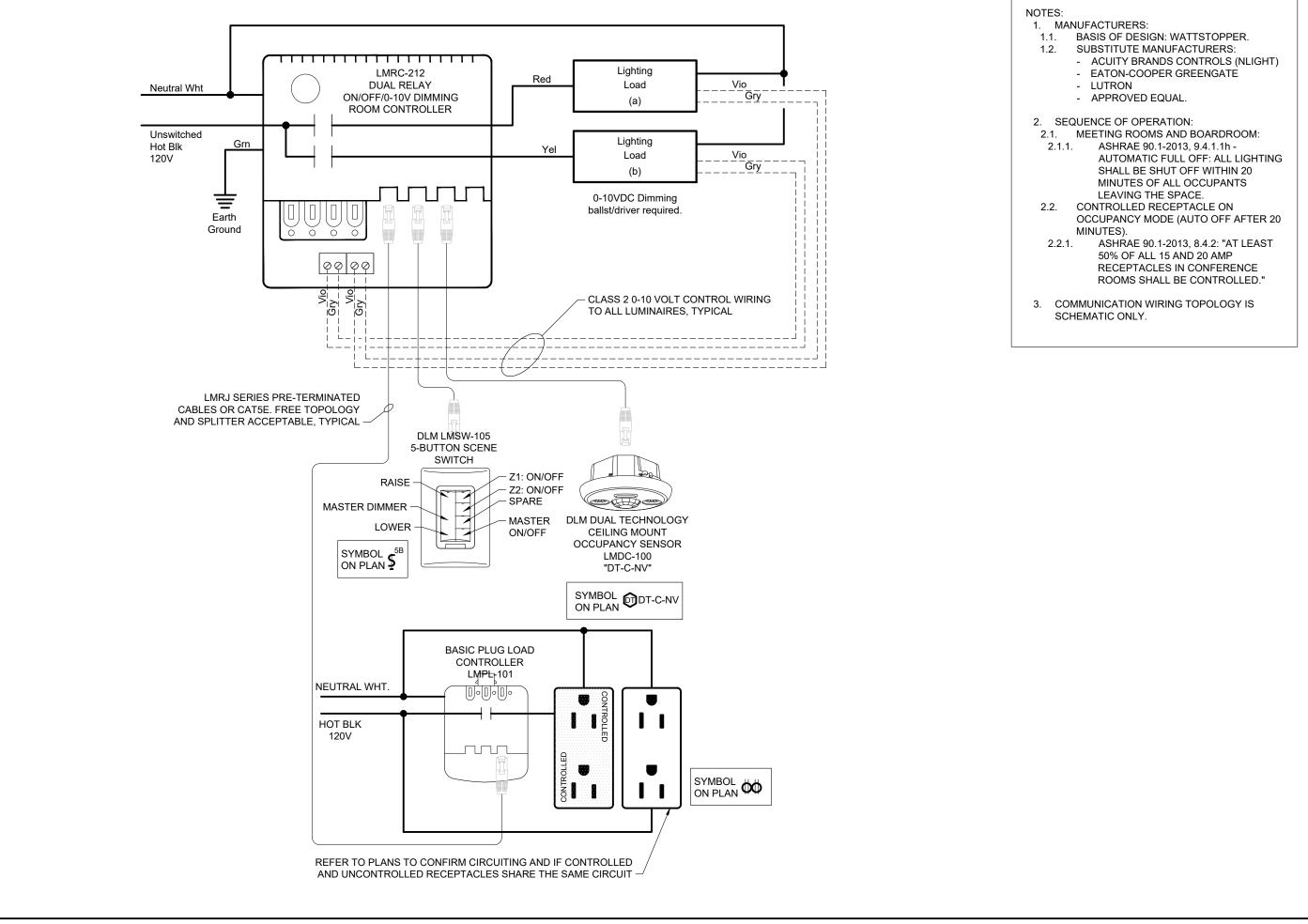
2. WHERE AN INCOMPLETE MODEL/CAT NO. IS LISTED, MANUFACTURERS/SUPPLIERS MUST CONFIRM THE PROPOSED FIXTURE WITH THE CONSULTANT A MINIMUM OF ONE WEEK PRIOR TO TENDER CLOSE.

LFR-4RD-H

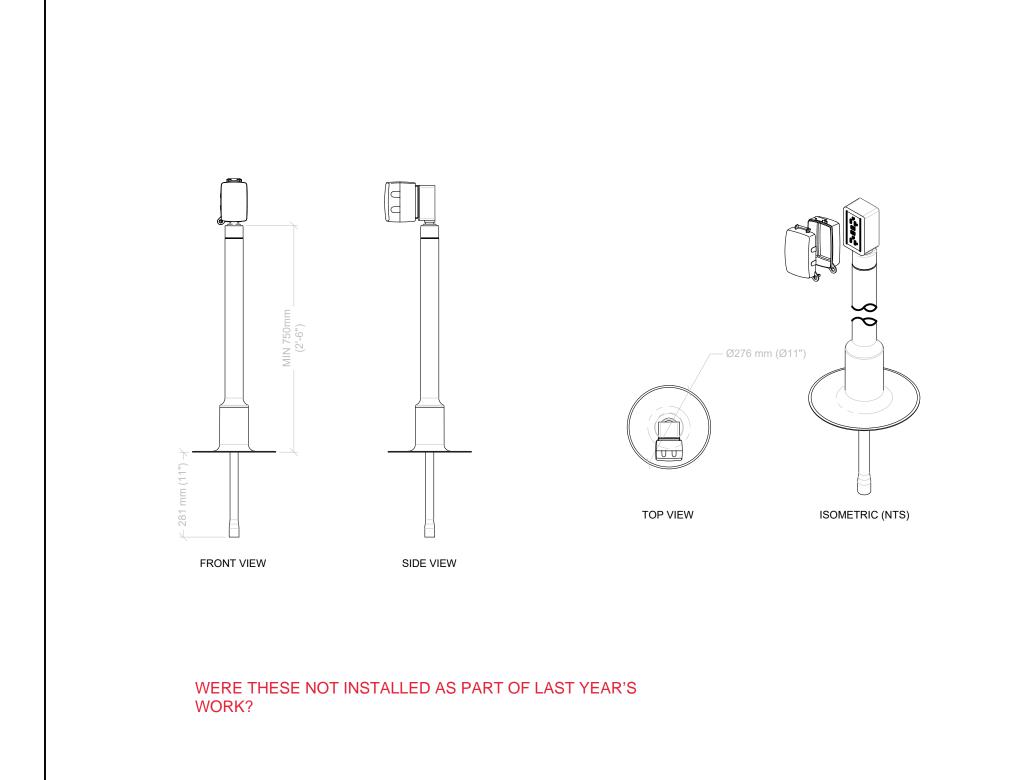
INSTALLATION IN DRYWALL CEILINGS.

			BASIS OF DESIGN MANUFACTURERS AND	CONTROL	VOLTAGE		SPECIFICATION		
SYMBOL	TYPE	DESCRIPTION	PRODUCT SERIES	WIRING	OUTPUT	MOUNTING	SECTION	SPACES SERVED	REMARKS
1B ∳	UI-NV-1B	ONE BUTTON WALL STATION, ONE BUTTON ON-OFF TOGGLE.	ACUITY BRANDS CONTROLS/nLIGHT, nPODM-1SB SERIES LEGRAND/WATTSTOPPER LMSW-101 PHILIPS DYNALITE DPNA SERIES, DPNA914	DIGITAL	-	WALL	26 09 43		SUBMITTAL WITH STANDARD/PROPSED ENGRAVING OPTION. ALLOW FOR CUSTOM LABELLING OPTION AT OWNER'S DISCRETION.
5B ≸	UI-DIM-NV-X B	DIMMING WALL STATION, MULTI-BUTTON WALL INTERFACE CONTROL C/W ENGRAVED BUTTONS. BUTTONS: EACH ZONE CONTROLLED (SEE PLANS), DIM UP, DIM DOWN, ALL OFF, ALL ON 'X' DENOTES NUMBER OF CONTROLLED ZONES	ACUITY BRANDS CONTROLS/nLIGHT NPODM SERIES PHILIPS REVOLUTION SERIES DR2PA	DIGITAL	-	WALL	26 09 43		
HDT	DT-W-2V	WALL MOUNT OCCUPANCY SENSOR, 24 V, DUAL TECHNOLOGY SENSOR, MIN 1200 SQ FT COVERAGE	PHILIPS OCCUSWITCH CLASSIC LRM2265 SERIES WATTSTOPPER DT-200 SERIES		24 V	WALL, +/- 12 FEET AFF	26 09 23		
(DT)	DT-C-2V	CEILING MOUNTED OCCUPANCY SENSOR, 24 V, DUAL TECHNOLOGY SENSOR.	LEGRAND/WATTSTOPPER DT-300 SERIES LUTRON LOS-CDT SERIES		24 V		26 09 23		

LIGHTING CONTROLS OF ONE MANUFACTURER THROUGH PROJECT TO ENSURE PRODUCT COMPATIBILITY.
 ALTERNATE MANUFACTURERS: ACUITY BRANDS LIGHTING (SENORSWITCH, nLIGHT), COOPER LIGHTING SOLUTIONS, DOUGLAS LIGHTING CONTROLS, LUTRON, SIGNIFY (FORMERLY PHILIPS LIGHTING), WATTSTOPPER-LEGRAND.
 DUAL TECHNOLOGY SENSORS: PASSIVE INFRARED/ULTRASONIC, OR PASSIVE INFRARED/MICROPHONIC, DEPENDING ON MANUFACTURER. MICROPHONIC SENSORS ACCEPTABLE IN LIEU OF ULTRASONIC.
 POSITION CEILING MOUNTED OCCUPANCY SENSORS A MINIMUM 1200 mm (4'-0") FROM NEAREST AIR DIFFUSER, HVAC OUTLETS, HEATING BLOWERS, ETC.
 CONFIRM INSTALLATION REQUIREMENTS, WIRING DIAGRAMS, ETC. WITH MANUFACTURER'S DETAILS.
 SUBMIT SHOP DRAWINGS FOR CONSULTANT'S REVIEW PRIOR TO PLACING ANY ORDER.
 CONFIRM FINISH COLOUR WITH CONSULTANT DURING SUBMITTAL REVIEW.



TYPICAL 2-ZONE LIGHTING CONTROL DETAIL W/RECEPTACLE CONTROL SCALE: NOT TO SCALE



NOTES:

1. PROVIDE WP GFI 5-20R @ 750 mm (30") ABOVE FINISHED ROOF LEVEL C/W WET LOCATION COVER PLATE, TYPICAL. LOCATE WITHIN 7500 mm (25 FT) OF NEW HVAC EQUIPMENT, AND AT LEAST 2000 mm (6.5 FEET) AWAY FROM ROOF LINE. COVER PLATE TO BE MARKED "EXTRA DUTY". REFER TO 2021 OESC RULES 2-316, 26-708, AND 26-710, AND OESC BULLETIN 26-27-*, OR LATEST EDITION.

2. LABEL RECEPTACLE WITH PHENOLIC (LAMACOID) NAMEPLATE WITH PANELBOARD ID, CIRCUIT NUMBER, AND PANELBOARD LOCATION.

3. BASIS OF DESIGN FOR ELECTRICAL SOCKET

NAMEPLATE WITH PANELBOARD ID, CIRCUIT NUMBER, AND PANELBOARD LOCATION.

3. BASIS OF DESIGN FOR ELECTRICAL SOCKET POST: LEXCOR FLASH-TITE EOP SERIES.

3.1. APPROVED EQUALS INCLUDE HUBBELL "GREY ALUM OUTDOOR POWER PEDESTAL".

3.1.1. HUBBELL NOTES: SECURE UNIT THROUGH THE 4 BOLT HOLES ON THE BASE OF THE PEDESTAL AND MOUNT TO A RAISED PAVER OR SIMILAR. INSTALL HOUSING OVER A CONDUIT STUB

RUNNING UP THROUGH THE PAVER.
3.2. OTHER MANUFACTURERS PER SECTION
26 27 26.

CODE REFERENCES (REFER TO 2021 OESC RULES
2-316, 26-708, AND 26-710, AND OESC BULLETIN 26-27-*),
OR LATEST CODE EDITION:
1. HVAC EQUIPMENT MAINTENANCE RECEPTACLE
INSTALLED ON ROOF (2021 OESC RULE 2-316).

INSTALLED ON ROOF (2021 OESC RULE 2-316).
2. GFCI PROTECTED (2021 OESC 26-710(a)).
3. DEDICATED FOR "HVAC MAINTENANCE" (2021 OESC 26-710(b)).
4. CSA CONFIGURATION 5-20R (2021 OESC 26-710(c)).
5. LOCATED WITHIN 7500 mm OF THE ROOFTOP EQUIPMENT (2021 OESC 26-710(d)).
6. NOT LESS THAN 750 mm (30") ABOVE THE

FINISHED ROOF LEVEL (2021 OESC 26-710(e)).

7. PROTECT FROM MECHANICAL DAMAGE (2021 OESC 26-710(f)).

8. LOCATE MINIMUM 1800 mm (6 FEET) AWAY FROM ROOF LINE. REFER TO FALL ARREST LEGISLATION.

LEGISLATION.
9. WET LOCATION COVER PLATE TO BE "WHILE IN USE TYPE", MARKED "EXTRA DUTY" (2021 OESC 26-708(2)).
10. SECURE COVER PLATE TO OUTLET BOX BY FOUR SCREWS OR EQUIVALENT MEANS (2021 OESC

Issued for Owner	Review	2025-01-3	1
Issued for Coord	dination	2025-01-2	9
Revision		Date	
		Issued for Coordination Revision	

District School Board

Orientation Seal

All dimensions to be checked and verified on the job by the Contractor. Any discrepancies are to be reported to the Consultant prior to action. Only the latest approved drawings to be used for construction in conformance with all applicable codes, by-laws and regulations. All drawings remain the property of the Consultant.

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250 Rowntree Dairy Road quasarcg.com Project No.: ED-24-069

quasarcg.com t: 905.507.0800
Project No.: ED-24-069

Project Information

Woodbridge, Ontario

Enniskillen Public School Renovation

8145 Old Scugog Road, Hampton, ON, L0B 1J0

For

Drawing Title

ELECTRICAL SCHEDULES &

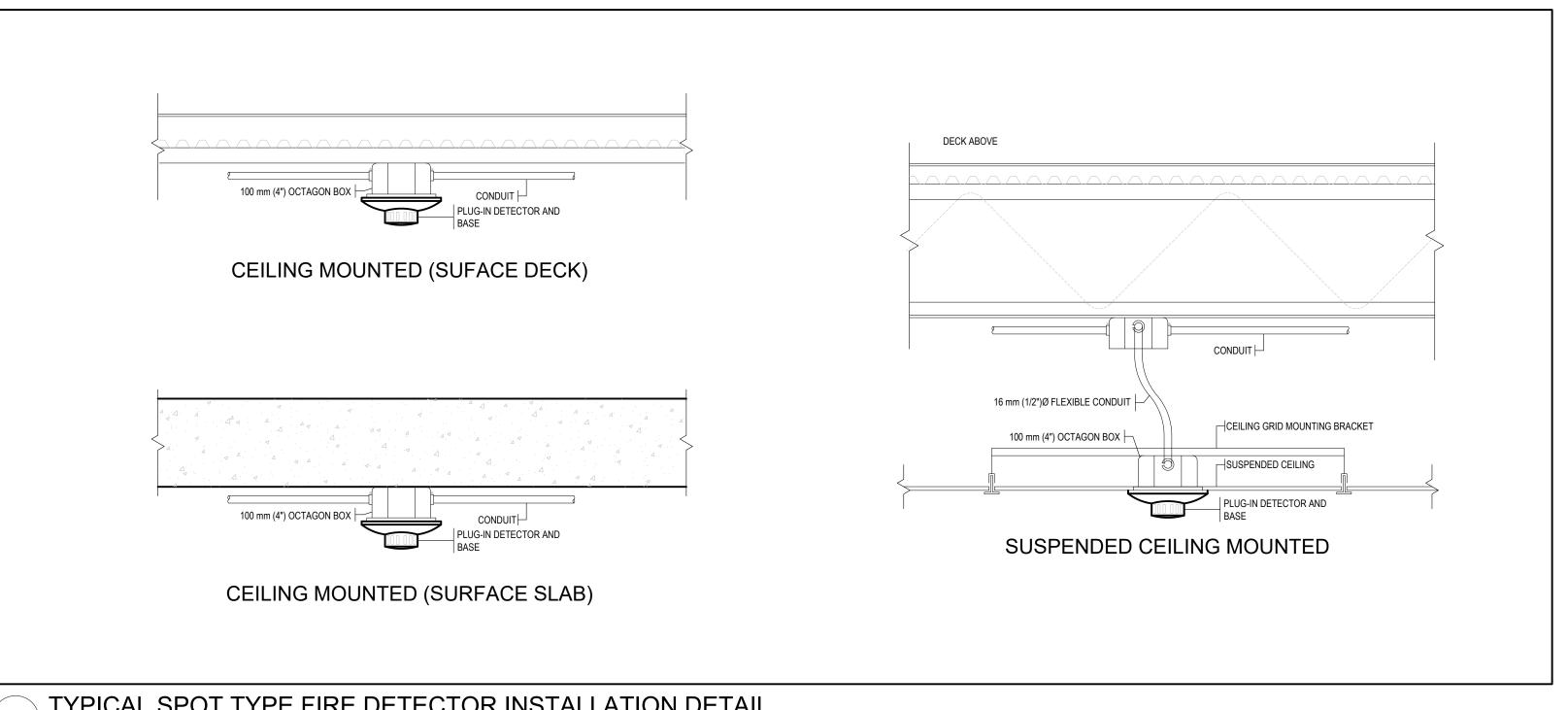
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JAN. 2025

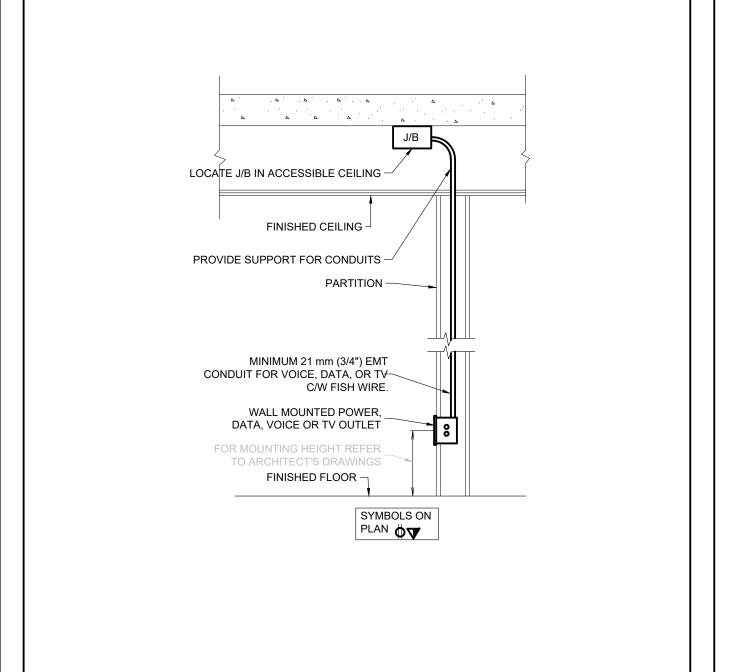
Drawn by
CW
Project No
24018

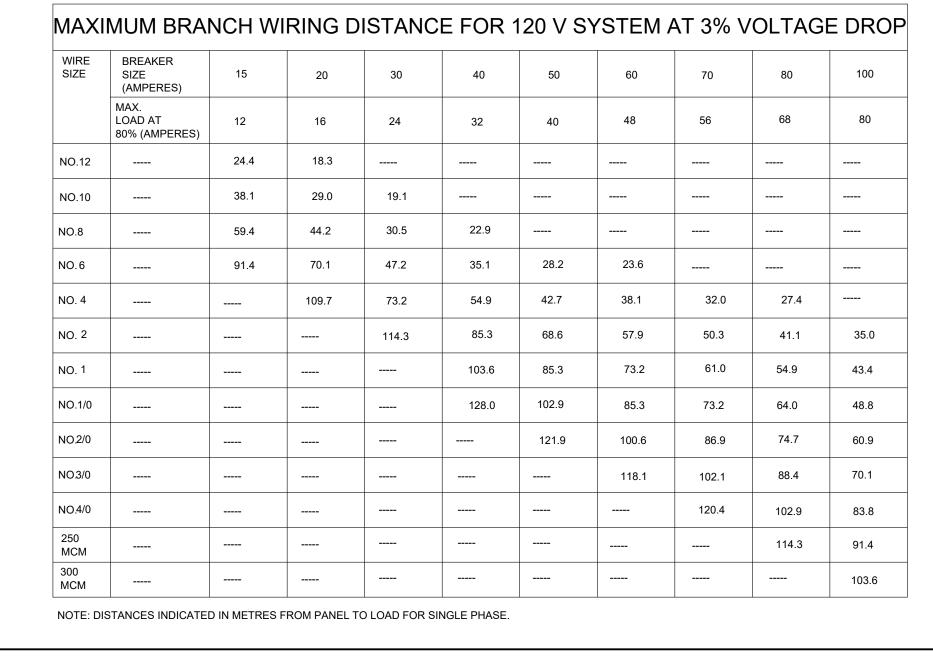
N.T.S.

DETAIL OF ROOF MOUNTED SERVICE RECEPTACLE

SCALE: NOT TO SCALE





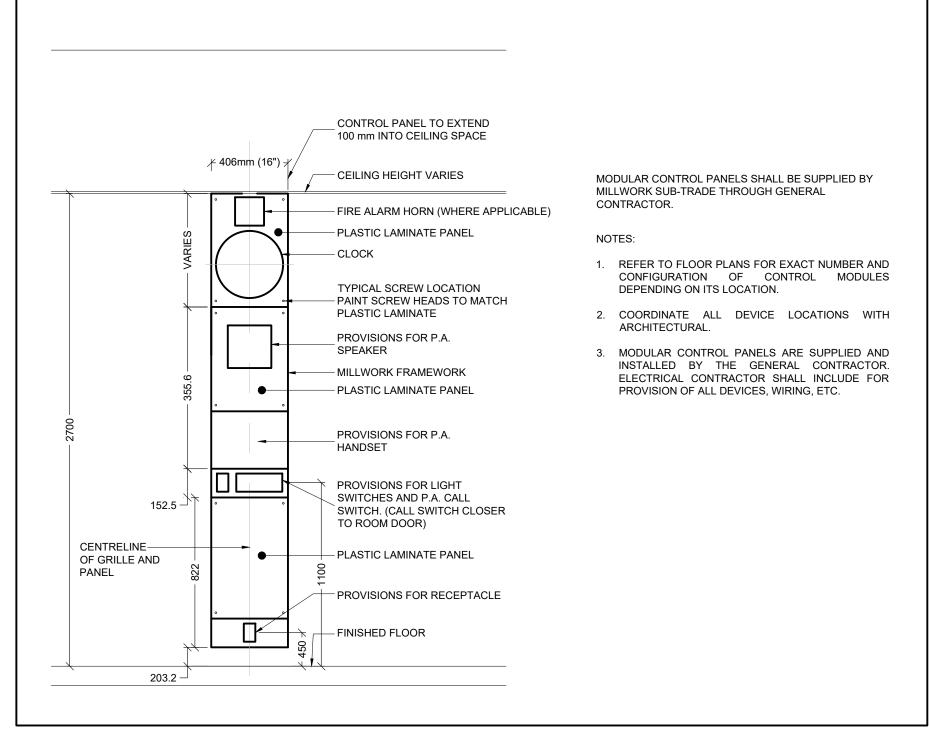


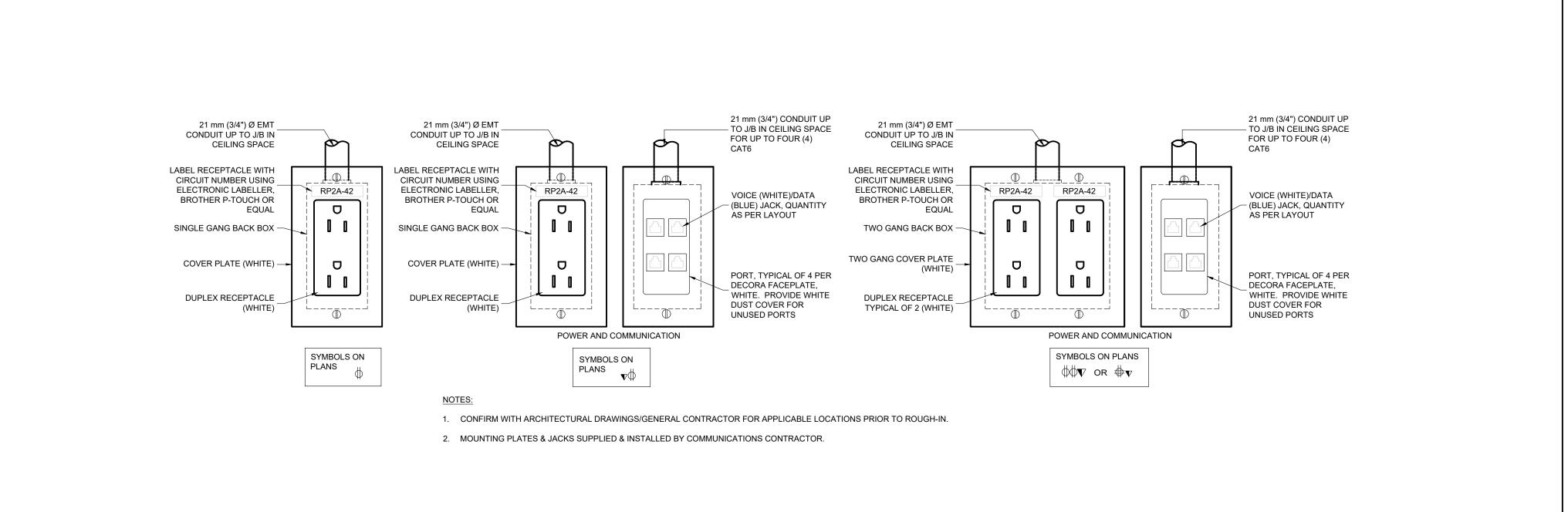


TYPICAL SPOT TYPE FIRE DETECTOR INSTALLATION DETAIL 6 SCALE: NOT TO SCALE

DETAIL OF WALL MOUNTED OUTLET BOX SCALE: NOT TO SCALE

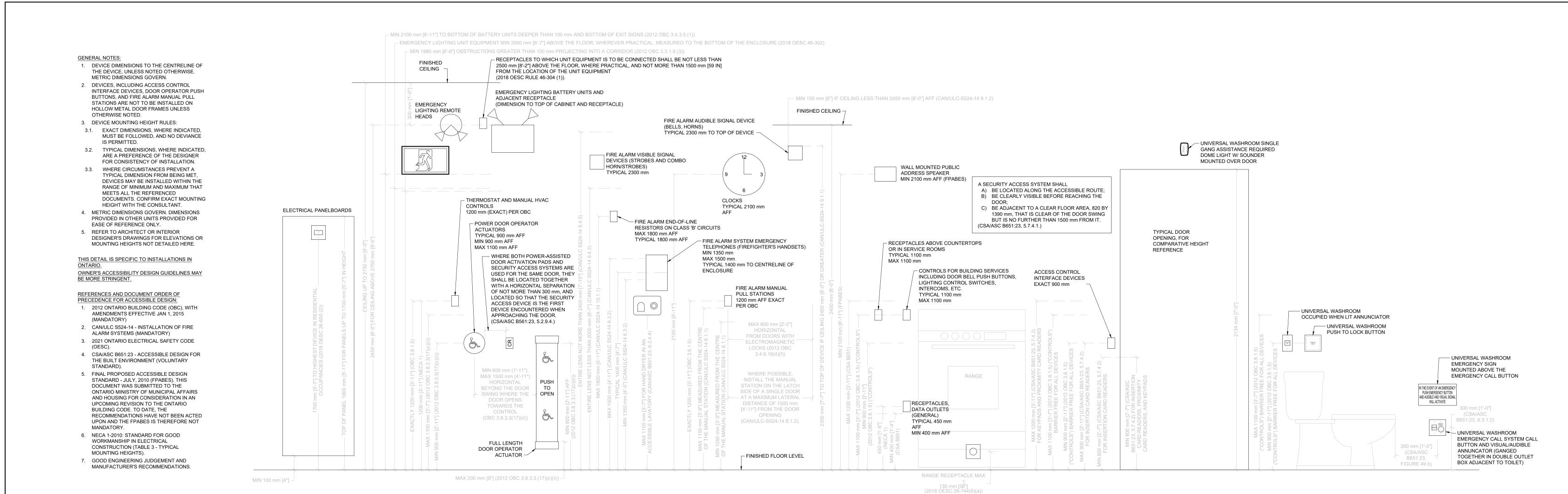
MAXIMUM BRANCH WIRING DISTANCE FOR 3% VOLTAGE DROP SCALE: NOT TO SCALE

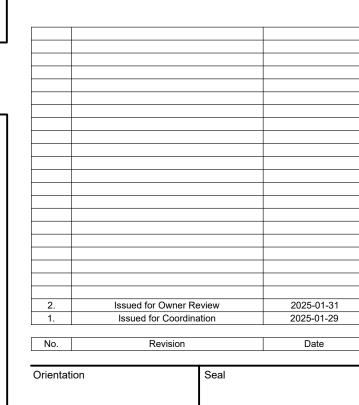


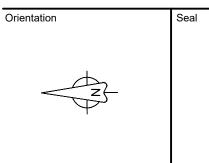


MODULAR CLASSROOM CONTROL PANEL DETAIL SCALE: NOT TO SCALE

DETAIL OF UNGANGED POWER AND COMMUNICATION DEVICES







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Kawartha Pine Ridge District School Board

ELECTRICAL DETAILS SHEET No. 1

JAN. 2025 CW Scale

N.T.S.