

<u>LE</u>	<u>d light</u>	FIXTURE		SCH	HED	ULI	-																		
Item	Manufactu	irer/Catalog Nurr	nber					/oltage	L	_amp		Mount	ing					C	)escri	ption	)				
A 3	LITHONIA CAT. #G	4-GR-LD5-43-A1 ;TL-4-40L-EZ1-Lf ;G42L840-4-FS-0;	P840	)		)—1		120V	43 LU 40	ED 300 JMENS 200K 200K		RECES	SED	12	4 (30 LEN PER	S AN	nX122 D WH NS.	20mi IITE	m) LI FINISI	ED T H.	ROFF PROV	er ( Ide	C/W DRYW	PATTI ALL	ERN KIT
A2 3	LITHONIA CAT. #2	GR-LD1-48-A-UN GTL4-48L-EZ1-LF G48L840-4-FS-0	<b>°840</b>					120V	48 LL 40	ED BOO JMENS DOOK 5W		RECES	SED	12	4 (6 <sup>.</sup> LEN: R PL	5 AN	nX12: D WH	20mi IITE	m) L FINISI	ED T H. P	roff Rovie	ER ( DE D	C/W RYWA	PATT LL K	ERN IT A
В	B DVI LIGHTING DVP7521							120V	C, LE 35 Bl	/W ED 500K JLB 9W	S	USPE	NDED	14"	' (35	6mm	n) DE	COR	ATIVE	DIAN	METER	r lei	D PE	NDEN	<u></u> . 1Т.
LU	LU COOPER CAT. #4-SNLED-LD4-37SL-LW-UNV-L840-CD-1- LITHONIA CAT. #ZL1N-L48-5000LM-FST-MV0LT-40K-80CRI-WH SIGNIFY CAT. #FSS440L840-UNV-DIM							120V	38 LU 40	ED 300 JMENS 200K 2W		SURFA	CE	4' (1220mm) SURFACE LED STRIP LIGHT C/W LENSED OPTICAL DISTRIBUTION.						w w	IDE				
G	WG/HBL6-4FT-B LITHONIA CAT. #IE 40K 80CRI WGX	5E-W-A/WG-UNV- 3G 212000LM SEF Z24L840-UNV-W-	AFL	GND	120V G	Z10		120V	10 LU 40	ED DOOO JMENS DOOK ƏW		SURFAC	Œ	SEN	MI-DI 10V		Y FIX SE AC 11NG I TE FII	Ryli Drivi	C ĹEI ERS.	NS, '	WIRE	GUA	RD, /	AND	TWC
EMERG. BATT.	EMERGILITE CAT. LUMACELL CAT. STANPRO CAT. AIMLITE CAT. #E	#SLA-12 SERIES		12-20	DO/SR		12	2V/120\	V N,	/A	s	SURFAC	Œ				SEALE M) LE				c/w	MICR	0 SIZ	ζΕ 1	2V
	LUMACELL CAT. OR APPROVED E	CAT. #EWBL SERI #LBL SERIES EQUALS BY STAN					12	2V/120	V N,	/A	s	URFA	CE	171	N LEI	D MC	ISTAN DDULE TERY		POLYC	ARB					
EXIT LIGHTS (SELF- POWERED)					12	2V/120	2. W/ (N 2			URFAC	Έ	GRI TO (63 REC MIN	EEN SUIT Smm) CHAR IUTES	Face Wai Thi Gabl Gabl	ED AI AND LL, EI CKNE E BA EMEI CES	WH ND ( SS A TTER RGEN	ITE L DR CI AND <sup>(</sup> Y PR ICY F	EGEN Eillin 12V 12V 0VID POWE	ID, U G, M/ INTER ING I R, AI	INIVE AXIMU NAL MINIM ND A	RSAL JM 2 SEAL IUM 3 UTOT	MO .5" .ED 30 EST	JNTI		
	10% OF SF WHERE NO SUIT ARCHI MANUFACTU OR EQUAL) SUBMITTAL.	UMEN VALUES SH PECIFIED OUTPUT. TED ABOVE THAT TECT THE FINISH IRER'S OPTIONAL . PROVIDE THIS 	FIX WIL COL COL	TURES L BE _OUR OUR	S ARE SELEC CHART CHART	TO H TED (i.e. WITH	AVE FROM RAL SHO	FINISH 4 COLO P DRA	TO URS WING	G		CON	SULT	ANTS		ENTIC	BRING DN PF							/IEW.	
								ol Seq									<u></u>				Cont		tor		
Space Type     Room Names     Co       Enclosed Offices     TYPICAL     Sequence: ON: Lights turned of ADJUST: The occup level or preset in ec OFF: 10 minutes afte automatically turn of					on o ipant each fter 1	automo manu group	atica Ially Via	ılly vi adju ı wall	a w sts dir	all st lightii nmer.	ation ng w	(s). ithin	the			desi	red		DIGIT	AL R	OOM SYSTI				
Classrooms/Work Rooms TYPICAL Sequence: ON: Lights turned or ADJUST: The occupor level or preset in ear OFF: 10 minutes afte automatically turn off						ipant each fter 1	manu group	ially via	adju wall	sts dir	lightii nmer.	ng w	ithin				desi	red			AL R	oom Systi	EM		
Storage	/ Washrooms	TYPICAL		FF: 1	<u>ice:</u> ghts tu 5 minu atically	ites o	ofter	utomo the ro	itica bom	lly via has	bee	all se en va	nsor cated	swit I, th	ch. e ligi	nts v	vill						AGE CY CC	NTRO	)L
SYSTEM	DESCRIPTIONS:	DIGITAL ROOM DIGITAL ROOM PLUG AND P CONTROL ST REFER TO SI	A CO LAY ATIO	ONTRO DIGIT NS.	DL REL/ AL SEN	ay po Isors	OWER S ANI	PACK DWALL	_ M(			LINE Powe	VOLT ER P/	TAGE ACKS	WALI WIT	L SE H HA	NCY C NSOR ARD W	SW /IRED	ITCHE ) SEN	IS AN NSOR	nd Li s.		/OLTA	GE	
EQ	UIPMENT	WIRING	S		EDL Data	<u>JLE</u>	-	Starte	r		С	ontrol	Dev	vice			solatir Device				Re	emote	e Iter	ns	
_										e	~								_						
Electrical Item	-	Description	Provided by	Voltage	Size hp/kW/Amps Phase	Magnetic	Manual	Contactor	Combination	Variable Frequency Drive	Hand/Off/Auto	0n/0ff Selector	Start/Stop PB.	High/Low/Off	Pilot Light	Disconnect	WP Disconnect	Brkr/Fuse	Starter/Device Wired By	Thermostat	RA Thermostat	Time Clock	Wired by	Bldg Auto System	Wired by
	SP-1 ELEVATOR		м	208	0.5 HP 3				-		-			-		E		E	E				> M/E		M
		R SPLIT SYSTEM			FHP 1	_										E		Ε	E	м			м	М	м
	CU-1 DX OUTDO SYSTEM UV-3 PACKAGED		м	208	12.2 A 1 0.5	-											E	E	E				м	м	M
	VENTILATOR EF-8 CEILING E	XHAUST FAN	M M	120 120	HP 1 FHP 1	+										E		E	E E	м		E	E E	M	м м
EF-9	(ELEVATOR MACH EF-9 ROOF MOU FAN (SECOND FI H1 CABINET FOF	UNTED EXHAUST LOOR WR)	M	120	0.5 HP 1												E	E	E				E	м	M
	HEATER TRAP PRIMER	M		FHP 1 FHP 1	-												E	E						<u> </u>	

M 120 FHP

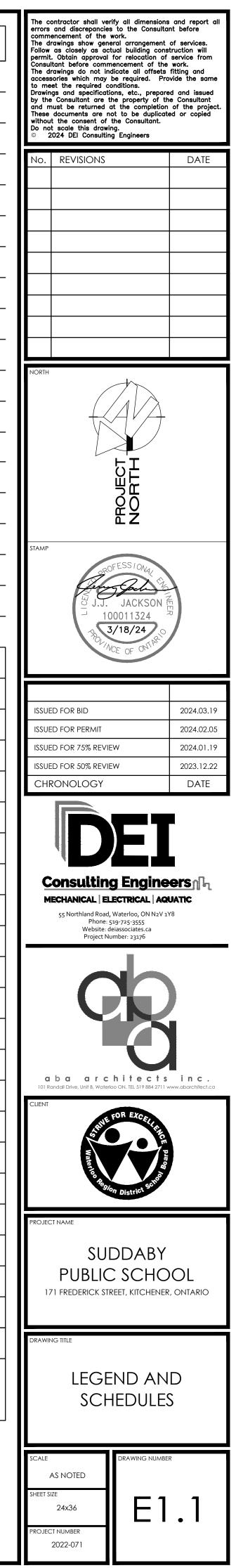
M 120 0.5 HP

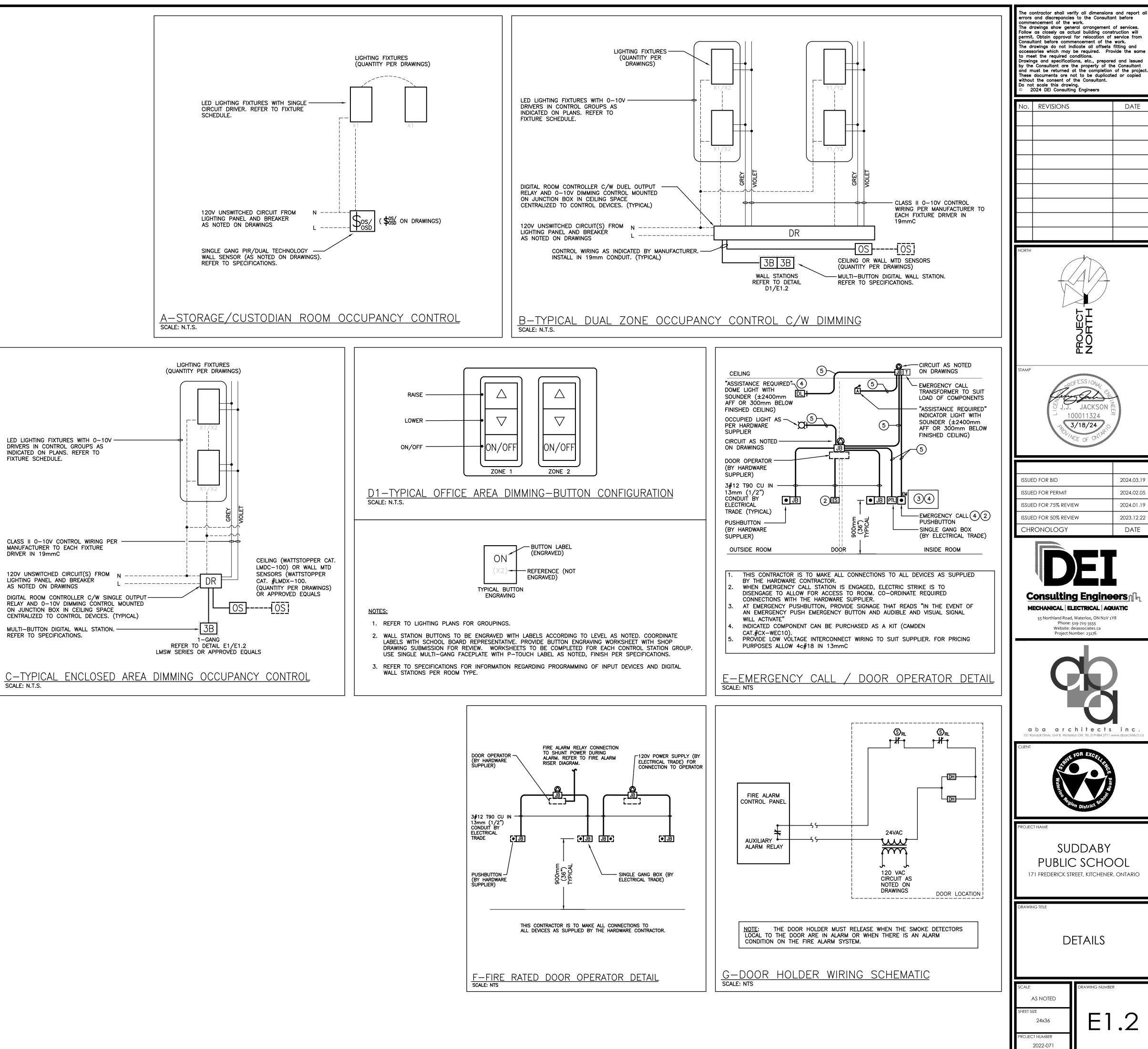
M 120 FHP

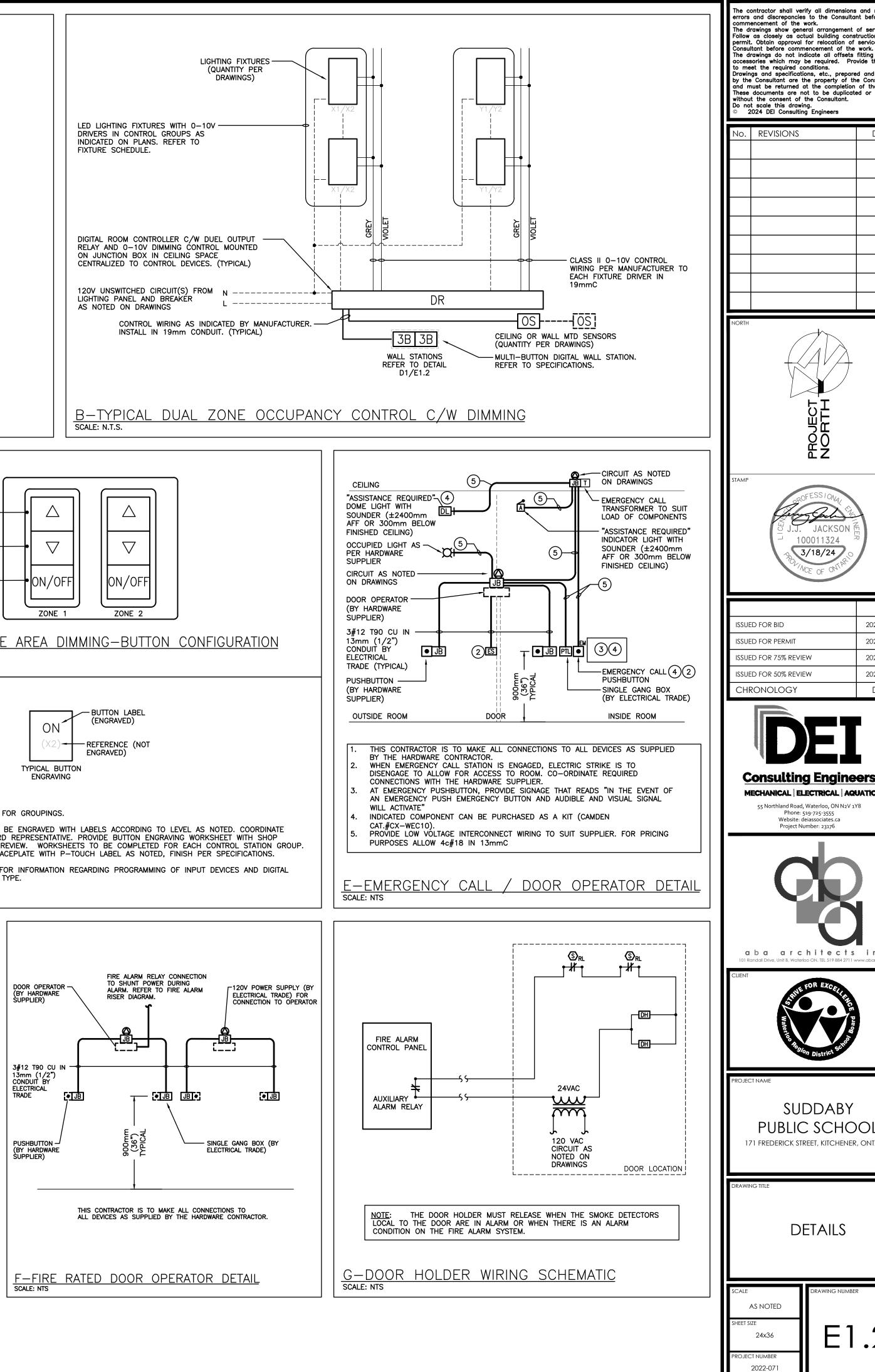
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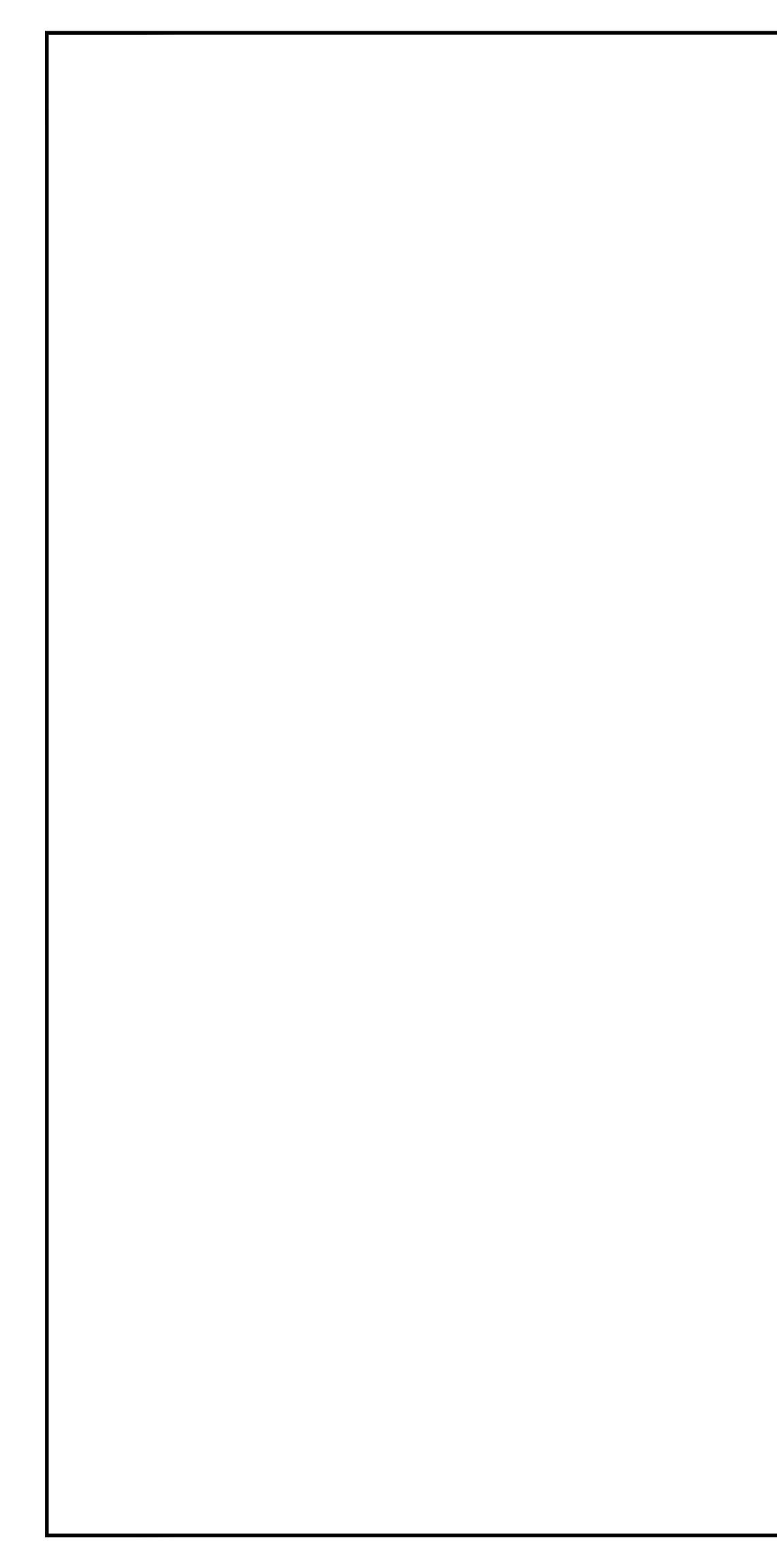
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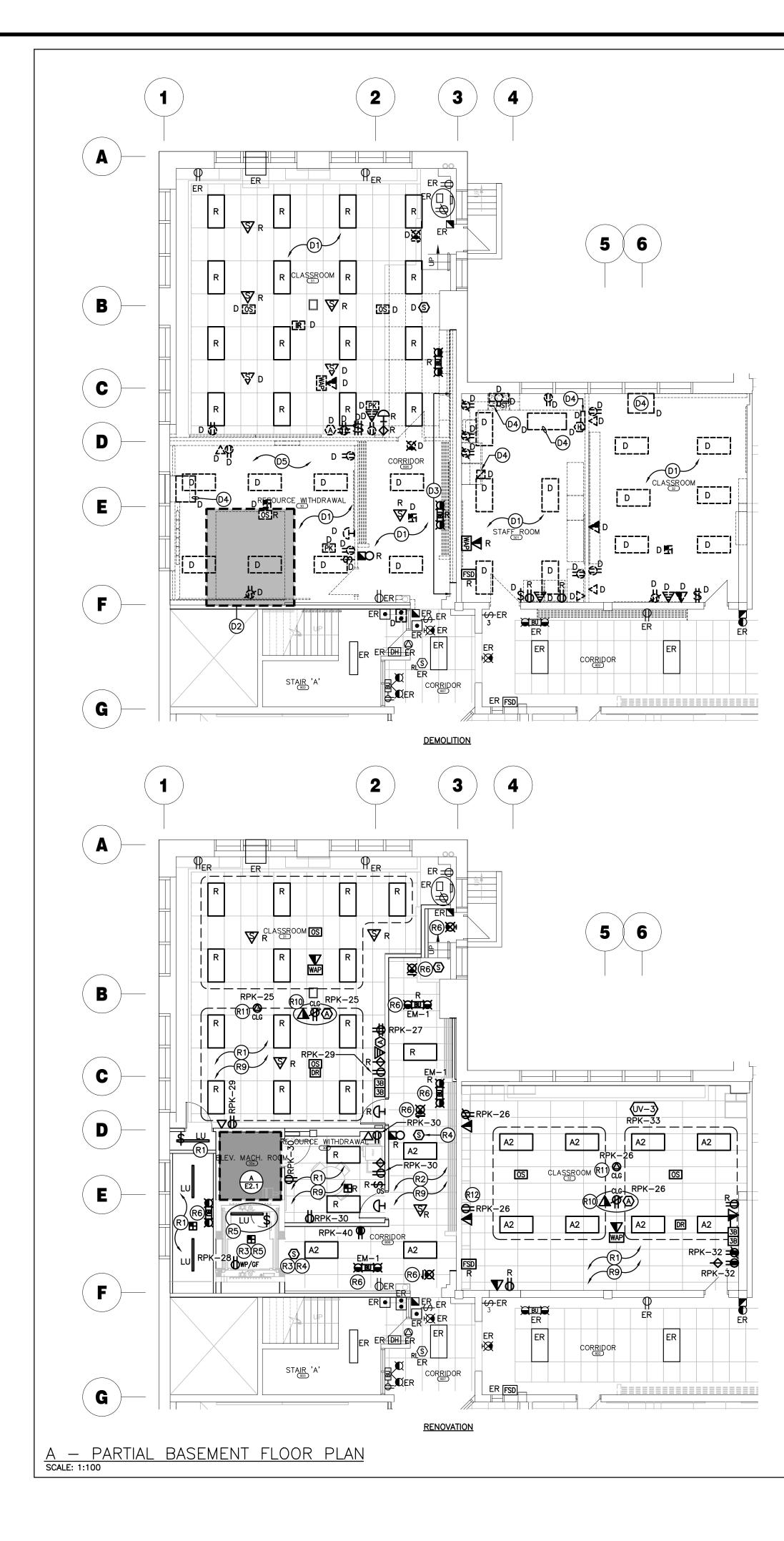
		EL	ECTRICAL SYMBOLS		NOTE: ALL SYMBOLS MAY NOT BE USED
RN	┥┟		LIGHTING		POWER
KIT		X	LIGHT FIXTURE TYPE AS INDICATED	P	WALL MOUNTED RECEPTACLE (15A–120V)
RN T AS		(/X/////		P	WALL MOUNTED T-SLOT RECEPTACLE (20A-120V)
			COMBINATION EMERGENCY/EXIT TYPE AS INDICATED ( $X = X$ (EM-X INDICATES BATTERY UNIT X TYPE, DC-X INDICATES DC CIRCUIT,	Ŧ	T-SLOT RECEPTACLE MTD. ABOVE COUNTER (20A-120V)
Г.		~ <b>¥</b> ~ X	$\frac{1}{x}^{*}$ TYPE, DC-X INDICATES DC CIRCUIT, AND X-X INDICATES AC SOURCE CIRCUIT)	₽s	RECEPTACLE MTD. ABOVE COUNTER S=SPLIT (15A-120V)
		Ø g	CEILING OR WALL MOUNTED LIGHT FIXTURE TYPE AS INDICATED	ĥ	SPECIAL RECEPTACLE
DE	$\left  \right $	Ø	WALL MOUNTED EXIT LIGHT SHADING INDICATES FACE	#	QUAD RECEPTACLE
-		1901	CEILING MOUNTED EXIT LIGHT ARROWS DENOTE DIRECTION SHADING INDICATES FACE	٥	DIRECT CONNECTION
TICS	-		BATTERY UNIT WITH INTEGRAL EMERGENCY FIXTURE (EM-X INDICATES BATTERY UNIT	JB	JUNCTION BOX
0			TYPE, DC-X INDICATES DC CIRCUIT, AND X-X INDICATES AC SOURCE CIRCUIT)	PB	PULLBOX
V	$\left  \right $	\$	SINGLE POLE SWITCH (3=3 WAY, 4=4 WAY, P=PILOT LIGHT, K=KEYED, DM=DIMMER, M=MOTOR RATED)		PANEL AS INDICATED
•		\$ <sup>os</sup>	OCCUPANCY SENSOR (PASSIVE)	DVR	DUAL VOLTAGE RELAY
		OS	CEILING MOUNTED MOTION SENSOR	K	TIME CLOCK
C/W 90	1 [	WOS	WALL MOUNTED MOTION SENSOR	M	0-15 MINUTE INTERVAL TIMER
		PK	ANALOG POWER PACK	S	SPEED CONTROLLER
W NTIN(	3		COMMUNICATIONS		HAND DRYER
		V	COMBINATION SINGLE VOICE/ SINGLE	•	PUSH-BUTTON STATION (QUANTITY OF BUTTONS AS PER PLANS)
GS.	$\left  \right $	·	COMPUTER OUTLET UNLESS OTHERWISE NOTED C/W 1" (27mm) C TO CABLE MANAGEMENT SYSTEM.	PP	POWER POLE
OF		WAP	WIRELESS ACCESS POINT. PROVIDE ¾" (21mm) C TO CABLE MANAGEMENT SYSTEM	□ □ RA	THERMOSTAT (RA=REVERSE ACTING)
		<u>구</u>	CLOCK AS PER SPECIFICATIONS		FIRE ALARM
		$\Diamond$	TELEVISION OUTLET C/W 1"C (27mm) TO CABLE MANAGEMENT		HEAT DETECTOR (135 DEGREE RATE OF RISE AND FIXED TEMPERATURE)
	- 	 ▼	ADMINISTRATIVE CONTROL CONSOLE	6	SMOKE DETECTOR (RL=RELAY BASE)
	┥┢	\$	HANDSET (ND = NON-DIAL STYLE)		PULLSTATION
		\$ <sub>cs</sub>	P.A. CALL SWITCH		ALARM BELL
		A	WALL MOUNTED SPEAKER (CS=COLUMN SPEAKER)		ALARM STROBE
		₹	WALL MOUNTED SPEAKER C/W CALL-IN SWITCH	DH	DOOR HOLD OPEN DEVICE
		\\	CEILING MOUNTED SPEAKER	FSD	FIRE SMOKE DAMPER
	┤┢	. ▼	HORN SPEAKER		GENERAL
-		•	SECURITY	ER	INDICATED EXISTING ITEM TO REMAIN
			SECURITY DETECTOR (SURFACE MOUNTED)	D	INDICATES EXISTING ITEM TO BE
		7		R	DELETED INDICATES EXISTING ITEM TO BE
				WG	RELOCATED/IN RELOCATED POSITION
			E=ELECTRICAL M=MECHANICAL O=OTHERS	GF	GROUND FAULT
	Inte	erlock	Remarks	WP	WEATHERPROOF
	~	B		IG	ISOLATED GROUND
d by	Interlock To	Interlock B	Description	SR	SURGE PROTECTED
<ul><li>x Wired</li></ul>	Intel	Inte	BAS TO MONITOR ALARMS. PROVIDE	TR	
M	CU-1	I M/E	RECEPTACLE FOR HIGH LEVEL ALARM. FC-1 SUBFED THROUGH CU-1.	CLG	
М	FC-1 CU-3	2	INTERLOCKED TO EXISTING		
M M	EX LIGHT	M	CONDENSING UNIT CU-3-EX. INTERLOCKED TO ELEVATOR MACHINE ROOM LIGHTS. BAS MONITOR.		NOTE INDICATOR
м	LIGHT	S E	CONTROLLED VIA MECHANICAL PROVIDED DVR AND BAS SYSTEM	$\otimes$	MECHANICAL ITEM NO.
					OWNERS EQUIPMENT ITEM NO.
			HARDWIRED CONNECTION.		TANDARD CIRCUIT LABELING
			120V PLUG. INTEGRAL FLOAT SWITCH FOR CONTROL. GROUND FAULT BREAKER. MULTIPLE		A T T T R PANEL LABEL IT INDICATION H LEG (IF APPLICABLE)
]			FIXTURES. HARDWIRED CONNECTION		











# GENERAL DEMOLITION NOTES

- 'ER' DENOTES EXISTING ITEM TO REMAIN.

- EXISTING ELECTRICAL EQUIPMENT NOT SHOWN SHALL REMAIN UNLESS NOTED OTHERWISE.
   'R' INDICATES EXISTING ITEM TO BE RELOCATED. REFER TO RENOVATION DRAWINGS AND
- RELOCATE DEVICE AND WIRING TO SUIT. UNLESS OTHERWISE NOTED.
- 'D' INDICATES EXISTING ITEM TO BE DELETED. UNLESS OTHERWISE NOTED DISCONNECT AND REMOVE NOTED DEVICE AND WIRING BACK TO SOURCE.
- ALL LIGHTING FIXTURES BEING RELOCATED SHALL BE CLEANED AND CHECKED PRIOR TO BEING REINSTALLED.

### SPECIFIC DEMOLITION NOTES

- D1 INDICATES LIGHT FIXTURES AND CONTROLS TO BE REMOVED, EXISTING LIGHTING CIRCUIT TO REMAIN FOR CONNECTION TO NEW FIXTURES AND CONTROLS PER RENOVATION PLANS.
- D2 INDICATES AREA OF NEW ELEVATOR. REMOVE, REINSTALL, REROUTE EXISTING BRANCH CIRCUITS, BRANCH FEEDERS, PA CABLING, SECURITY CABLING, FIRE ALARM, ETC. TO SUIT. INCLUDE FOR TWO (2) DAYS TRADE TIME ON EACH FLOOR TO PERFORM WORK ON THESE SYSTEMS.
- D3 RELOCATE/EXTEND CONDUIT WITHIN INDICATED AREA TO ALLOW FOR MECHANICAL EQUIPMENT INSTALLATION.
- D4 INDICATES APPROXIMATE LOCATION OF MECHANICAL EQUIPMENT BEING REMOVED BY MECHANICAL CONTRACTOR. DISCONNECT AND REMOVE ALL ASSOCIATED WIRING AND CONDUIT AND BRING BACK TO SOURCE AND LABEL AS SPARE.
- D5 MECHANICAL CEILING DEVICES WITHIN THIS AREA ARE TO BE DISCONNECTED/REMOVED AND RE-INSTALLED TO SUIT NEW LAYOUT. COORDINATE ON SITE WITH MECHANICAL TRADE.

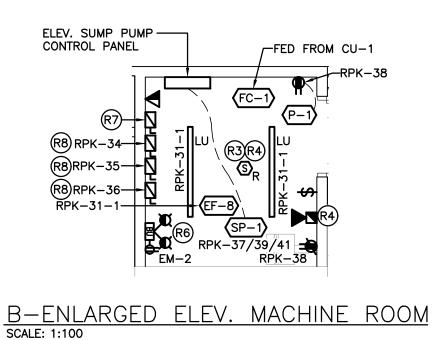
### GENERAL RENOVATION NOTES

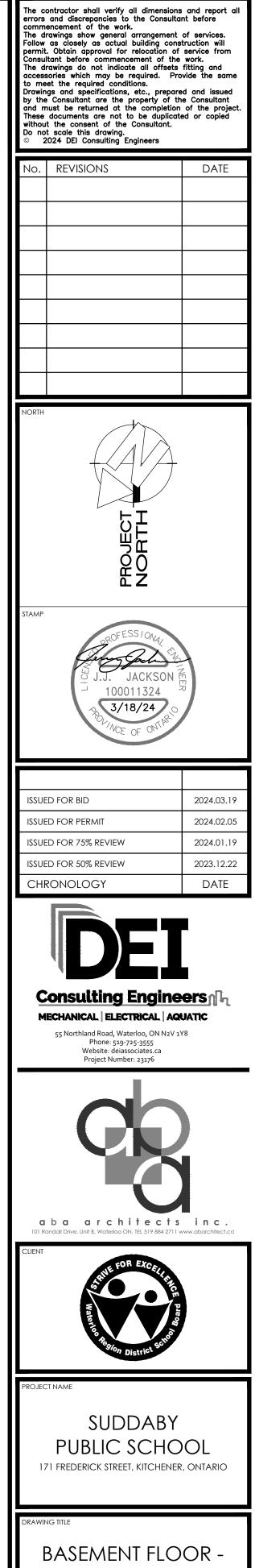
- 'ER' INDICATES EXISTING ITEM TO REMAIN.
- 'R' INDICATES EXISTING ITEM IN RELOCATED POSITION.
- ALL DEVICES SHOWN ARE NEW UNLESS OTHERWISE NOTED.
- EXISTING ELECTRICAL EQUIPMENT NOT SHOWN SHALL REMAIN UNLESS OTHERWISE NOTED.
   MAINTAIN SERVICE TO ALL EXISTING DEVICES TO REMAIN.
- REVISE PANEL DIRECTORIES TO SUIT CHANGES (TYPED).

### SPECIFIC RENOVATION NOTES

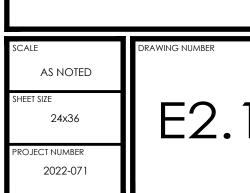
- R1 CONNECT NEW LIGHTING FIXTURES IN THIS AREA TO EXISTING LIGHTING BRANCH CIRCUIT AND NEW CONTROLS AS NOTED. EXTEND CIRCUITS AS REQUIRED.
- R2 CONNECT NEW FIXTURES IN THIS AREA TO EXISTING CORRIDOR LIGHTING BRANCH CIRCUIT AND EXISTING CONTROLS. EXTEND CIRCUITS AS REQUIRED.
- R3 THROUGH PROGRAMMING WHEN INDICATED DETECTOR IS IN ALARM. ASSOCIATED RELAY IN CONTROL PANEL IS TO CLOSE AND SEND SIGNAL TO ELEVATOR CONTROLLER.
- R4 CONNECT INDICATED DEVICE TO LOCAL INITIATING CIRCUIT. ALL WIRING MUST BE SUPERVISED.
- R5 INDICATED DEVICES TO BE MOUNTED IN ELEVATOR PIT. COORDINATE INSTALLATION WITH ELEVATOR SUPPLIER AND REFER TO ELEVATOR SHOP DRAWINGS.
- R6 INDICATES EMERGENCY FIXTURE TO BE CONNECTED TO UNSWITCHED SIDE OF LOCAL LIGHTING CIRCUIT. PROVIDE ADEQUATE SUPPORT FOR ALL CEILING MOUNTED FIXTURES.
- R7 INDICATES FUSED DISCONNECT (C/W TWO SETS OF AUXILIARY CONTACTS) FOR ELEVATOR CONTROLLER. REFER TO DISTRIBUTION RISER DIAGRAM FOR ADDITIONAL INFORMATION COORDINATE WITH ELEVATOR SHOP DRAWINGS PRIOR TO ROUGH-IN.
- R8 INDICATES THREE 30A-1P FUSIBLE DISCONNECTS C/W 15A CLASS J FUSE FOR ELEVATOR CAB LIGHTING, IN-CAR GFI RECEPTACLE, AND ELEVATOR COMMUNICATIONS SYSTEM DISCONNECT. COORDINATE WITH ELEVATOR SHOP DRAWINGS PRIOR TO ROUGH-IN.
- R9 NEW CEILINGS BEING INSTALLED IN INDICATED ROOM, WALL MOUNTED DEVICES AT HIGH LEVEL (ABOVE NEW CEILING HEIGHT) ARE TO BE LOWERED TO SUIT NEW CEILING. EXTEND FEEDS AS REQUIRED.
- R10 INDICATED DEVICES ARE TO BE INSTALLED IN RECESSED BOX FOR CEILING PROJECTOR MOUNT. CONFIRM EXACT LOCATION ON SITE PRIOR TO ROUGH IN TO ENSURE PROPER DISTANCE/ORIENTATION FROM SCREEN. RECESSED PROTECTION BOX IS TO BE EQUAL TO FSR CAT. #CB-22P, SUPPLIED AND INSTALLED BY ELECTRICAL CONTRACTOR.
- R11 INDICATES HARDWIRED CONNECTION FOR INSTALLATION OF CEILING MOUNTED TOPCAT SOUND FIELD. CONNECT TO NEARBY EXISTING CIRCUIT. CONTRACTOR TO COORDINATE WITH SCHOOL BOARD FOR SHOP DRAWINGS, PROVIDE RECEPTACLE IF REQUIRED ON FINAL SHOP DRAWINGS.
- R12 INDICATED RECEPTACLE IS TO BE MOUNTED SIDEWAYS WITHIN THE BASEBOARD BELOW THE SHELVING. COORDINATE EXACT LOCATION WITH ARCHITECTURAL ELEVATIONS.

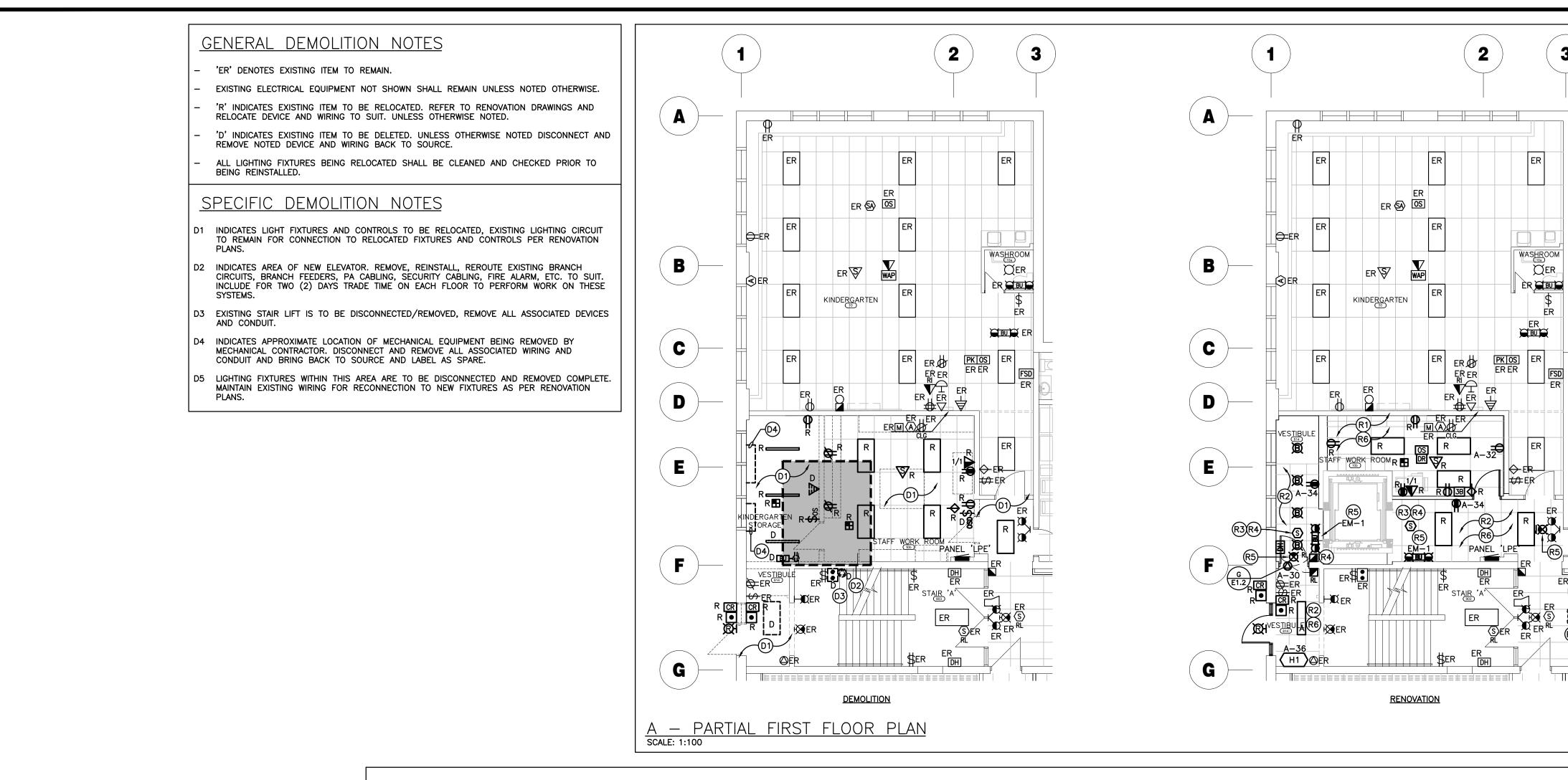
### ALL NEW/RELOCATED RECEPTACLES ARE TO BE TAMPER RESISTANT TYPE PER 2019 OESC CODE UPDATES - RULE 26-706.

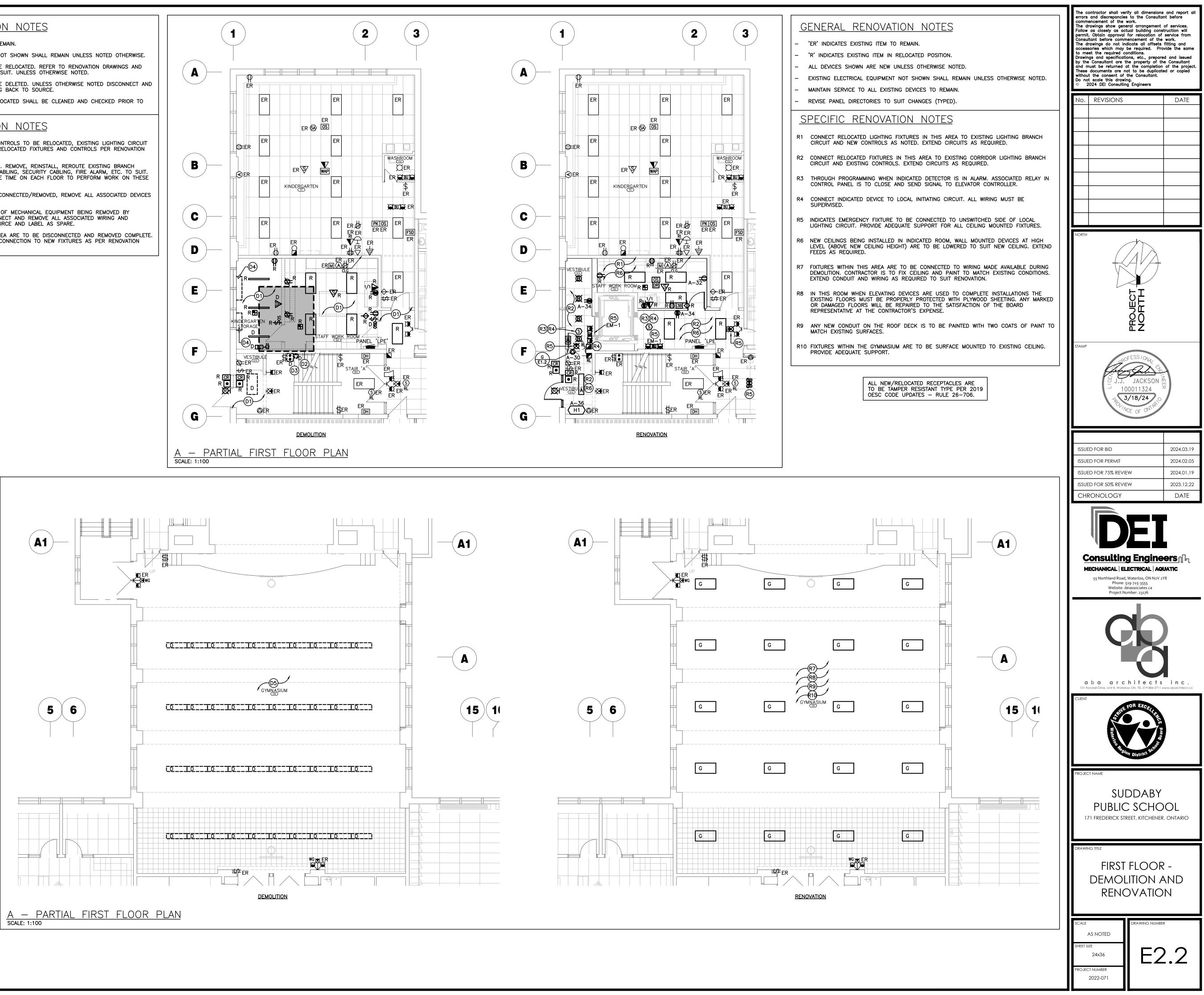




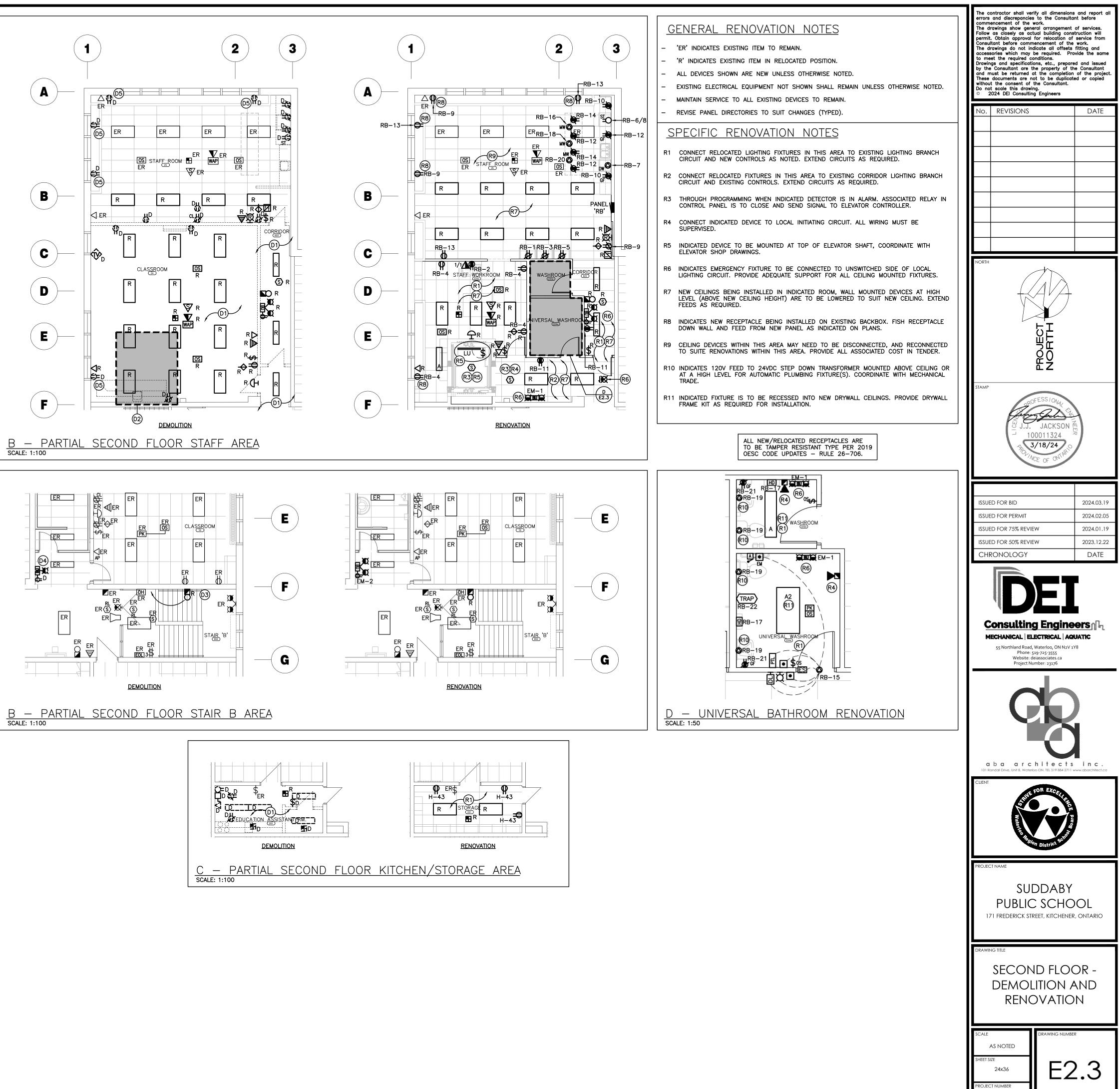
DEMOLITION AND RENOVATION





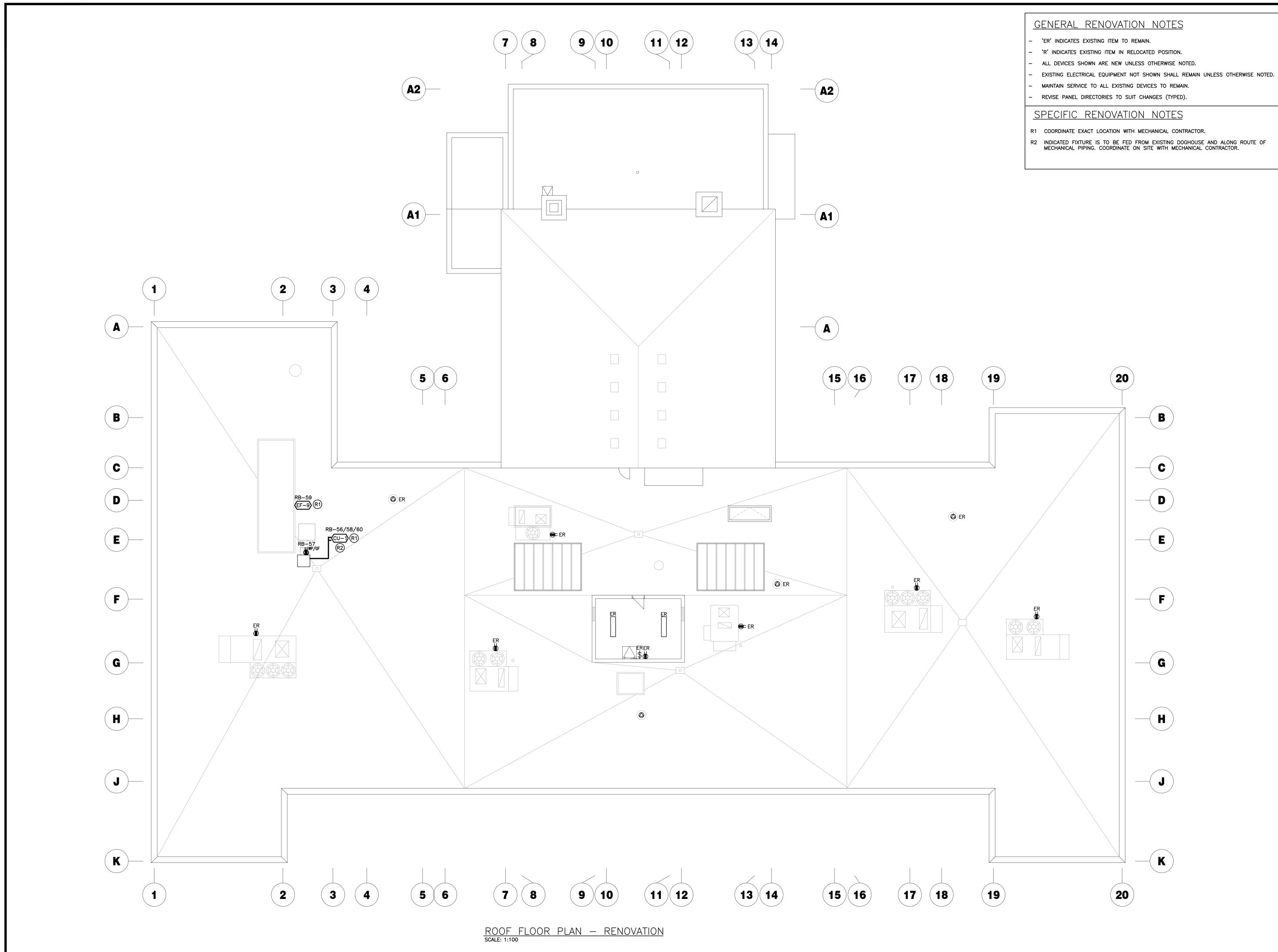


<u> </u>	ENERAL DEMOLITION NOTES
_	'ER' DENOTES EXISTING ITEM TO REMAIN.
-	EXISTING ELECTRICAL EQUIPMENT NOT SHOWN SHALL REMAIN UNLESS NOTED OTHERWISE.
-	'R' INDICATES EXISTING ITEM TO BE RELOCATED. REFER TO RENOVATION DRAWINGS AND RELOCATE DEVICE AND WIRING TO SUIT. UNLESS OTHERWISE NOTED.
-	'D' INDICATES EXISTING ITEM TO BE DELETED. UNLESS OTHERWISE NOTED DISCONNECT AND REMOVE NOTED DEVICE AND WIRING BACK TO SOURCE.
-	ALL LIGHTING FIXTURES BEING RELOCATED SHALL BE CLEANED AND CHECKED PRIOR TO BEING REINSTALLED.
<u>S</u>	PECIFIC DEMOLITION NOTES
D1	INDICATES LIGHT FIXTURES AND CONTROLS TO BE RELOCATED, EXISTING LIGHTING CIRCUIT TO REMAIN FOR CONNECTION TO RELOCATED FIXTURES AND CONTROLS PER RENOVATION PLANS.
D2	INDICATES AREA OF NEW ELEVATOR. REMOVE, REINSTALL, REROUTE EXISTING BRANCH CIRCUITS, BRANCH FEEDERS, PA CABLING, SECURITY CABLING, FIRE ALARM, ETC. TO SUIT. INCLUDE FOR TWO (2) DAYS TRADE TIME ON EACH FLOOR TO PERFORM WORK ON THESE SYSTEMS.
D3	INDICATED FIRE ALARM BE IS TO BE RELOCATED TO REDUCE WALL CONDUIT. CONTRACTOR TO PATCH AND PAINT OLD LOCATION OF RELOCATED ALARM BELL.
D4	INDICATES EXISTING BATTERY UNIT TO BE DISCONNECTED, REMOVED, AND REPLACED WITH NEW. CONTRACTOR IS TO REPLACE BATTERY AND CONNECT TO EXISTING FEED. CONTRACTOR IS TO CONFIRM SIZE OF EXISTING BATTERY AND REPLACE WITH EQUIVALENT SIZE. FOR PRICING PURPOSES ASSUME 200WATTS.
D5	DISCONNECT AND REMOVE RECEPTACLE AND BRING WIRING BACK TO SOURCE. MAINTAIN EXISTING BACKBOX FOR RECONNECTION TO NEW RECEPTACLE FED FROM NEW PANEL.
D6	EXISTING DEVICES WITHIN THIS AREA ARE TO BE DISCONNECTED AND REMOVED COMPLETE. WIRING AND CONDUIT IS TO BE BROUGHT BACK TO SOURCE AND LABELED AS SPARE.



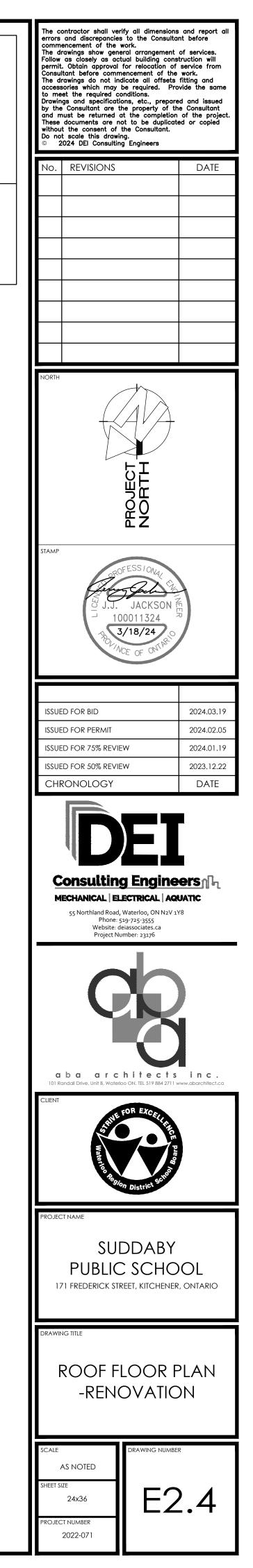
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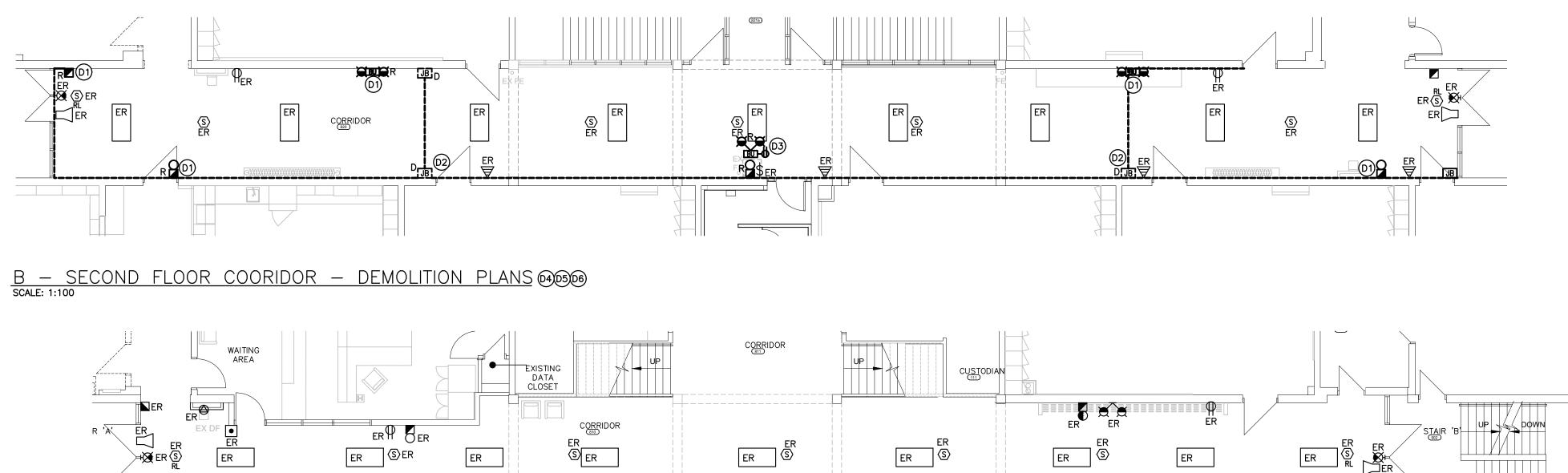


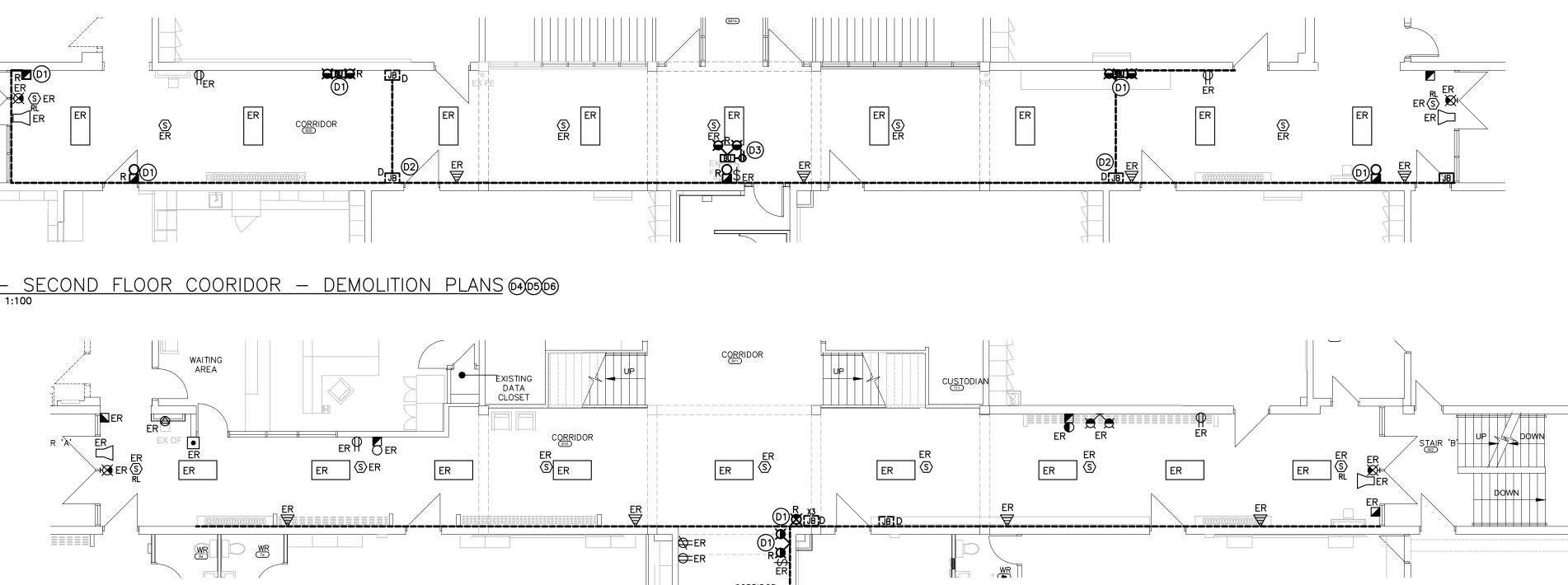


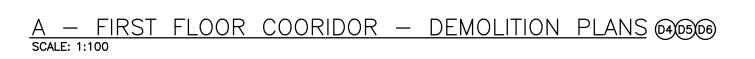
- REVISE PANEL DIRECTORIES TO SUIT CHANGES (TYPED).

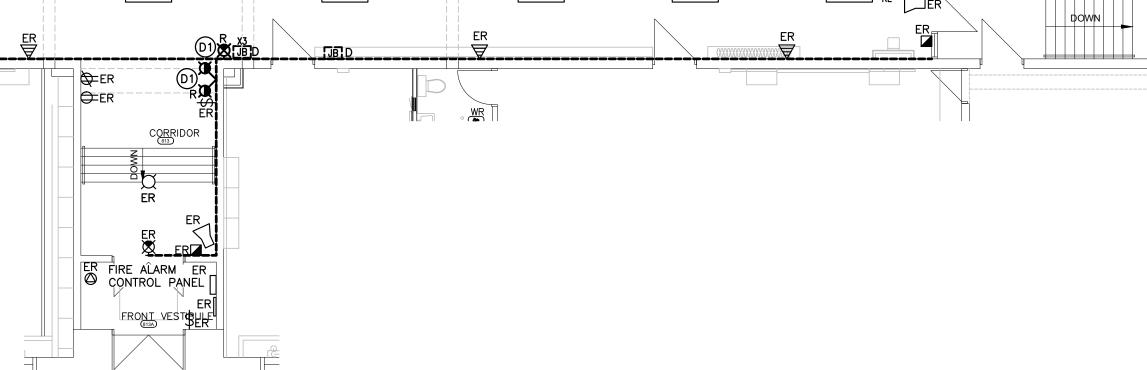
- R1 COORDINATE EXACT LOCATION WITH MECHANICAL CONTRACTOR.
- R2 INDICATED FIXTURE IS TO BE FED FROM EXISTING DOGHOUSE AND ALONG ROUTE OF MECHANICAL PIPING. COORDINATE ON SITE WITH MECHANICAL CONTRACTOR.



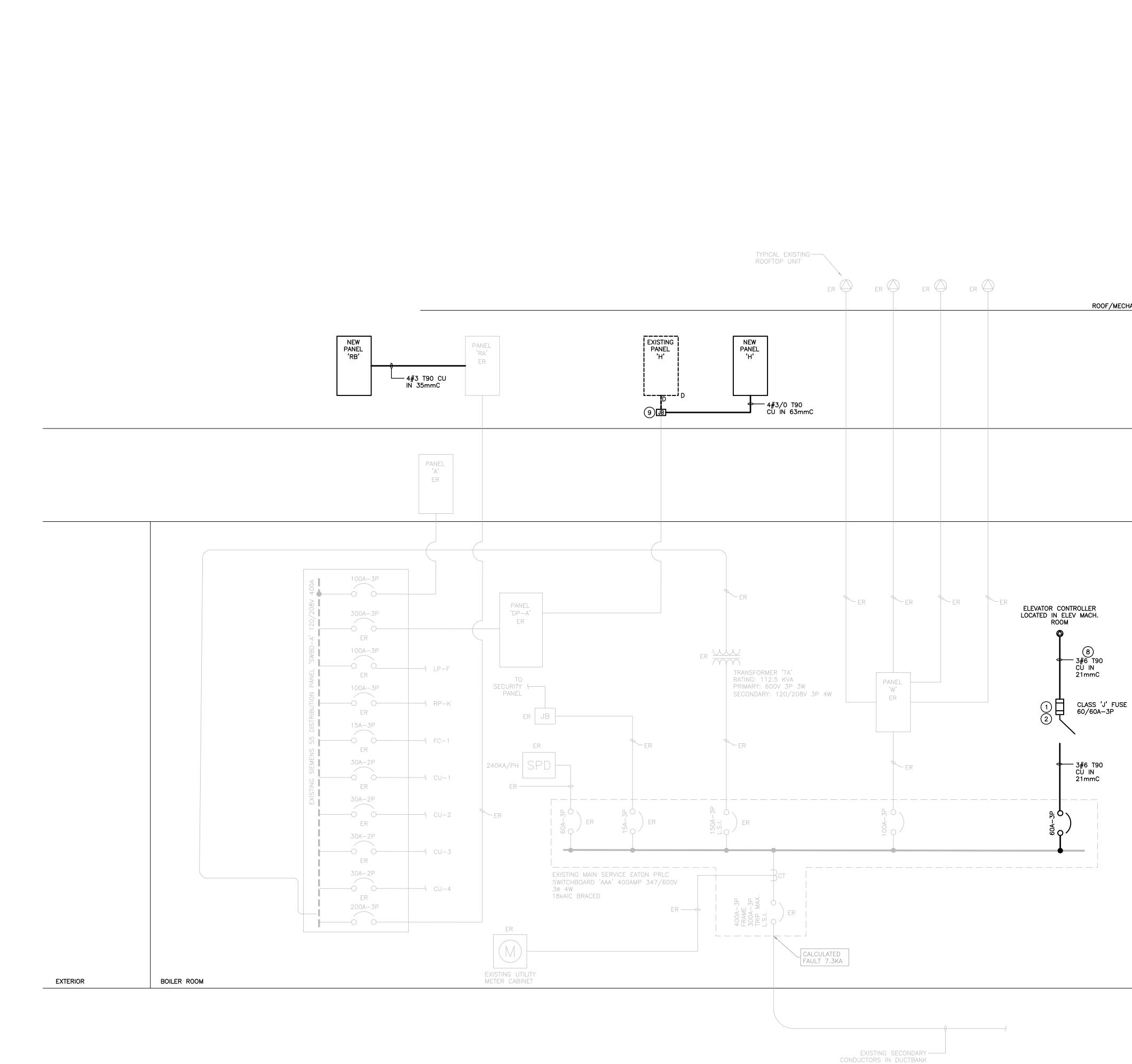








	The contractor shall ver	ify all dimensions and report all
GENERAL DEMOLITION NOTES	Commencement of the state	ify all dimensions and report all s to the Consultant before work. eral arrangement of services.
	Follow as closely as act permit. Obtain approval Consultant before comm	oral arrangement of services. Lual building construction will for relocation of service from lencement of the work.
<ul> <li>- 'ER' DENOTES EXISTING ITEM TO REMAIN.</li> <li>- EXISTING ELECTRICAL EQUIPMENT NOT SHOWN SHALL REMAIN UNLESS NOTED OTHERWISE.</li> </ul>	The drawings do not ind accessories which may to meet the required co	dicate all offsets fitting and be required. Provide the same anditions.
<ul> <li>- 'R' INDICATES EXISTING ITEM TO BE RELOCATED. REFER TO RENOVATION DRAWINGS AND RELOCATE DEVICE AND WIRING TO SUIT. UNLESS OTHERWISE NOTED.</li> </ul>	by the Consultant are t and must be returned of These documents are n	iencement of the work. dicate all offsets fitting and be required. Provide the same onditions. ons, etc., prepared and issued he property of the Consultant at the completion of the project. ot to be duplicated or copied the Consultant.
- 'D' INDICATES EXISTING ITEM TO BE DELETED. UNLESS OTHERWISE NOTED DISCONNECT AND	without the consent of Do not scale this drawin © 2024 DEI Consultin	IU
<ul> <li>REMOVE NOTED DEVICE AND WIRING BACK TO SOURCE.</li> <li>ALL LIGHTING FIXTURES BEING RELOCATED SHALL BE CLEANED AND CHECKED PRIOR TO</li> </ul>	No. REVISIONS	DATE
BEING REINSTALLED.		
SPECIFIC DEMOLITION NOTES		
D1 INDICATES EXISTING DEVICE AND EXISTING CIRCUIT IS TO BE RE-ROUTED TO BE FED		
THROUGH WALL FROM ACCESSIBLE CEILING OF ADJACENT CLASSROOM. REMOVE ALL UNNECESSARY CONDUIT AND PAINT WALLS WITH 2 COATS OF PAINT TO MATCH EXISTING CORRIDOR. THIS CONTRACTOR IS RESPONSIBLE TO REMOVE AND RE–INSTALL CEILING TILE TO SUIT REQUIRED INSTALLATION. ANY DAMAGED OR FINGERPRINTED TILE MUST BE		
REPLACED. D2 INDICATES JUNCTION BOX AND CONDUIT RUNNING ACROSS CEILING OF CORRIDOR. CONTRACTOR IS TO RELOCATE FEED TO ABOVE ATTIC, AND RELOCATE JUNCTION BOXES TO WITHIN ACCESSIBLE CEILING SPACE OF ADJACENT CLASSROOM. CONTRACTOR TO REMOVE ALL UNNECESSARY CONDUIT AND PAINT WALLS WITH 2 COATS OF PAINT TO MATCH		
<ul> <li>EXISTING CORRIDOR.</li> <li>D3 INDICATES EMERGENCY/EXIT FIXTURE US TO BE RAISED UP TO 9'. REMOVE UNNECESSARY CONDUIT. FEED FIXTURE THROUGH WALL FROM CLASSROOM ACCESSIBLE CEILING SPACE.</li> </ul>		
D4 INDICATES EXISTING 120V SURFACE MOUNT CONDUIT IS TO BE REMOVED. SUPPLY AND	NORTH	
INSTALL NEW CONDUIT WITHIN CEILING SPACE OF ADJACENT CLASSROOMS TO RE-FEED EXISTING DEVICES. INCLUDE THE EXTENSION AND RELOCATION OF A MINIMUM OF 4 120V, 15A CIRCUITS AND 4 DC CIRCUITS TO REMOTE HEADS PER FLOOR. INCLUDE FOR RE-PAINTING OF WALLS ONCE CONDUIT HAS BEEN REMOVED.		
D5 INDICATES EXISTING FIRE ALARM SURFACE MOUNT CONDUIT IS TO BE REMOVED. SUPPLY AND INSTALL NEW CONDUIT WITHIN CEILING SPACE OF ADJACENT CLASSROOMS TO RE-FEED EXISTING DEVICES. INCLUDE THE EXTENSION AND RELOCATION OF A MINIMUM OF	T T	
4 SIGNAL DEVICES PER FLOOR. INCLUDE FOR RE-PAINTING OF WALLS ONCE CONDUIT HAS BEEN REMOVED.		μ
D6 INDICATES EXISTING LOW VOLTAGE SURFACE MOUNT CONDUIT IS TO BE REMOVED. SUPPLY AND INSTALL NEW 2-2" CONDUITS WITHIN CEILING SPACE OF ADJACENT CLASSROOMS OF		П П П П П
EACH FLOOR TO RE-FEED EXISTING DEVICES. INCLUDE A MINIMUM OF SIX 4"X4" JUNCTION BOXES PER FLOOR, LOCATIONS TO BE COORDINATED WITH SCHOOL VENDORS. CABLING TO BE SUPPLIED AND INSTALLED BY OTHERS. REMOVAL OF LOW VOLTAGE CONDUIT TO BE		ONO ONO
COORDINATED WITH SCHOOL VENDORS PRIOR TO START. INCLUDE FOR RE-PAINTING OF WALLS ONCE CONDUIT HAS BEEN REMOVED. REFER TO SPECIFICATIONS FOR ADDITIONAL ALLOWANCE TO BE INCLUDED FOR LOW VOLTAGE WORK DIRECTED BY SCHOOL BOARD.		
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	MECHANICAL   EL 55 Northland Road, Phone: 5	<b>DENDED</b> <b>DENDED</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b>DENDE</b> <b></b>
	Project Nu G	eiassociates.ca imber: 23176
	Waterloo Ro	FOR EXCELLING PROB
	SUI PUBLIC	DDABY SCHOOL Reet, KITCHENER, ONTARIO
		DR CONDUIT TION PLANS
	SCALE	DRAWING NUMBER
	AS NOTED	
	24x36	E2.5
	PROJECT NUMBER	`
	2022-071	



DISTRIBUTION RISER DIAGRAM scale: nts

## DISTRIBUTION RISER NOTES

- INDICATES ELEVATOR CONTROLLER DISCONNECT. PROVIDE C/W TWO SETS OF AUXILIARY CONTACTS TO SUIT THE ELEVATOR SUPPLIER.
- 2

BREAKERS.

- CONFIRM EXACT REQUIREMENTS WITH ELEVATOR SHOP DRAWINGS PRIOR TO INSTALLATION. REFER TO SPECIFICATION FOR INFORMATION REGARDING MOULDED CASE CIRCUIT
- 4 ALL DISTRIBUTION EQUIPMENT ARE TO BE PROVIDED WITH WARNING LABELS CONFORMING TO THE ONTARIO ELECTRICAL SAFETY CODE RULE #2-306(1),(2)
- 5 INSTALL GROUND WIRE TO SUIT THE ELECTRICAL SAFETY CODE IN ALL CONDUIT. 6 ALL LIGHTING CIRCUITS ARE TO BE PROVIDED WITH SEPARATE NEUTRALS. SIZE BRANCH
- CONDUITS ACCORDINGLY. 7 ALL NOTED FEEDERS ARE FOR OVERHEAD RUNS OF CONDUIT.
- 8 ELEVATOR FEED FROM MAIN SWITCHBOARD IS TO FOLLOW EXISTING CONDUITS IN CORRIDORS 805 AND 808.
- INDICATES JUNCTION BOX/TERMINAL STRIPS FOR EASE OF RELOCATING PANEL. REFER TO DRAWING E1.1 FOR ADDITIONAL INFORMATION. q

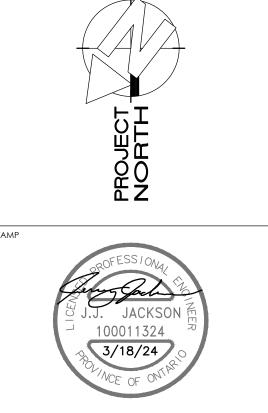
ROOF/MECHANICAL PENTHOUSE

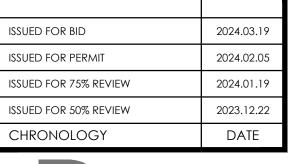
SECOND FLOOR

FIRST FLOOR

BASEMENT

The contractor shall verify all dimensions and report all errors and discrepancies to the Consultant before commencement of the work. The drawings show general arrangement of services. Follow as closely as actual building construction will permit. Obtain approval for relocation of service from Consultant before commencement of the work. The drawings do not indicate all offsets fitting and accessories which may be required. Provide the same to meet the required conditions. Drawings and specifications, etc., prepared and issued by the Consultant are the property of the Consultant and must be returned at the completion of the project. These documents are not to be duplicated or copied without the consent of the Consultant. Do not scale this drawing. IO. REVISIONS DATE







Consulting Engineers MECHANICAL | ELECTRICAL | AQUATIC 55 Northland Road, Waterloo, ON N2V 1Y8

Phone: 519-725-3555 Website: deiassociates.ca Project Number: 23176



aba architects inc. )1 Randall Drive, Unit B, Waterloo ON, TEL 519 884 27



SUDDABY PUBLIC SCHOOL 171 FREDERICK STREET, KITCHENER, ONTARIO

DISTRIBUTION RISER DIAGRAM

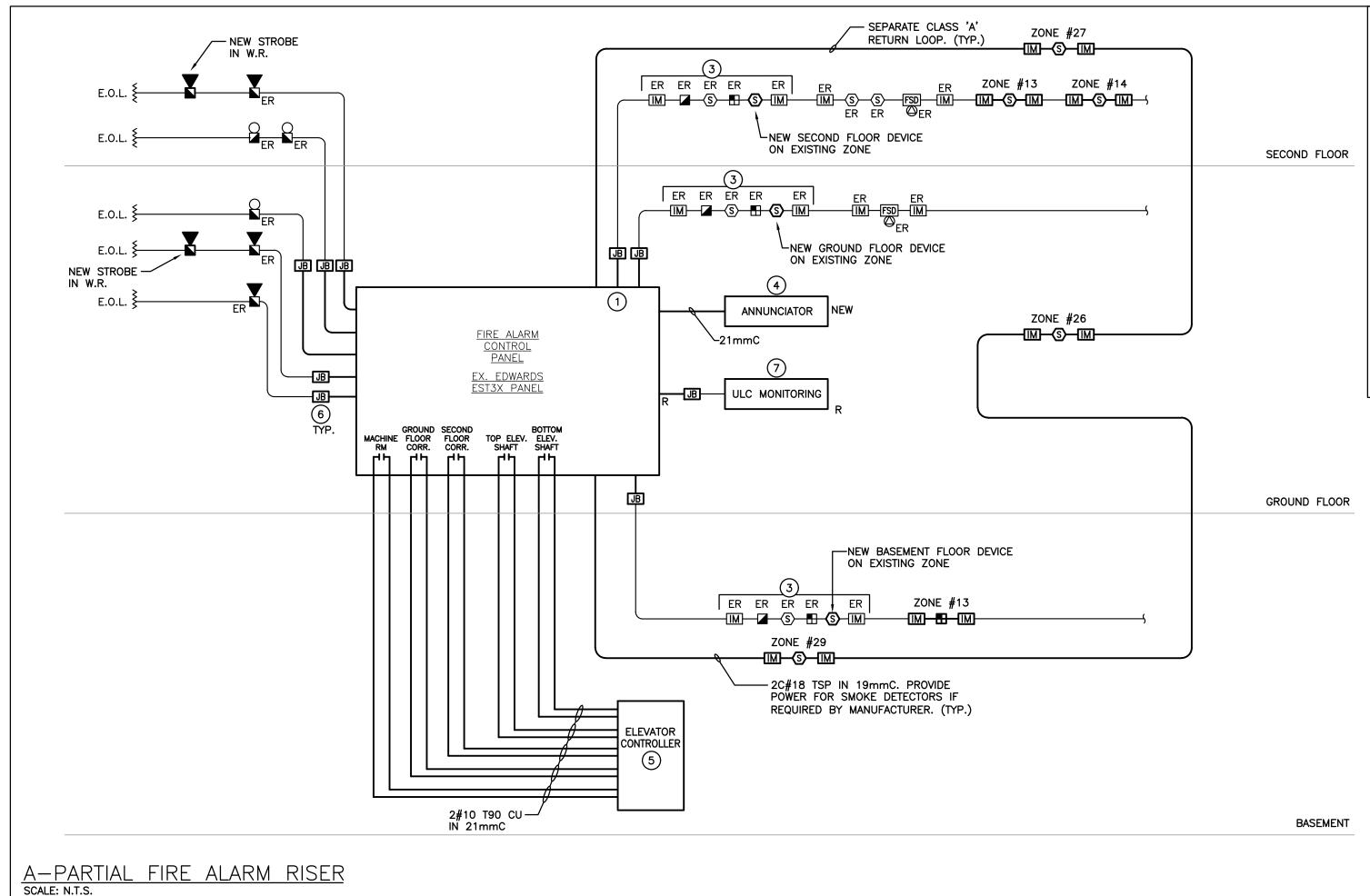
AWING NUMBER AS NOTED

24x36 PROJECT NUMBER

SHEET SIZE

2022-071

E3.1



### RISER DIAGRAM NOTES R1- INDICATES 120V POWER AND FIRE ALARM CONNECTIONS TO SMOKE/FIRE DAMPER WITH INTEGRAL SMOKE DETECTOR. REFER TO FIRE ALARM SPECIFICATIONS. COORDINATE EXACT LOCATION/CONNECTION REQUIREMENTS WITH MECHANICAL CONTRACTOR. SMOKE/FIRE DAMPER AND ASSOCIATED INTEGRAL SMOKE DETECTOR TO BE PROVIDED AND INSTALLED BY MECHANICAL CONTRACTOR. PROVIDE MONITORING MODULE(S) PER SMOKE/FIRE DAMPER TO 120V POWER SUPPLY CONNECTION TO THE DAMPER ACTUATOR, AND INTEGRAL SMOKE DETECTOR ALARM AS SIGNAL. A TROUBLE CONDITION SHALL BE ACTIVATED DUE TO THE LOSS OF AC POWER AT THE MAIN CONTROL PANEL, CONSISTING OF AUDIBLE AND VISUAL TROUBLE SIGNAL UNTIL ACKNOWLEDGED BY OPERATOR. SMOKE/FIRE DAMPERS ARE TO BE CONNECTED TO EXISTING GENERAL ALARM ZONE. R2- ELECTRICAL CONTRACTOR IS TO PROVIDE BOOSTER MODULE FOR NEW SIGNAL CIRCUIT AS REQUIRED.

### <u>NOTES</u>

- REFER TO FLOOR PLANS FOR EXACT LOCATION AND QUANTITIES OF DEVICES. 1
- CONTRACTOR IS TO CONFIRM WIRE SIZE (BASED UPON LENGTH OF CIRCUIT RUN AND QUANTITY OF SIGNALS) FOR SIGNAL CIRCUIT WITH MANUFACTURER.
- INDICATES EXISTING DEVICE(S) TO BE RE-VERIFIED AS PART OF FIRE ALARM CONTROL PANEL RELOCATION.
- CONTRACTOR TO INCLUDE FOR UPDATES TO EXISTING REMOTE ANNUNCIATOR AND PASSIVE GRAPHIC.
- CONTACTS WITHIN THE CONTROLLER WILL BE PROVIDED BY THE ELEVATOR SUPPLIER. COORDINATE AND 5 CONNECT ACCORDINGLY.
- INDICATES NEW JUNCTION BOX C/W TERMINAL BLOCK FOR EXTENSION OF SIGNAL AND INITIATING CIRCUIT WIRING IN ACCESSIBLE LOCATION ABOVE DEMOLISHED FIRE ALARM CONTROL PANEL.
- CONTRACTOR IS TO EXTEND CONDUITS AND CIRCUIT FOR THE EXISTING SECURITY AND VOICE (ULC MONITORING) FROM THE EXISTING LOCATION TO NEW.

ALL EXISTING ZONES ARE NOT SHOWN ON RISER. OBTAIN COPY OF EXISTING GRAPHIC AND UPDATE TO SUIT NEW LAYOUT AND ADDITIONAL ZONES. SUBMIT SHOP DRAWING. INCLUDE FOR INTEGRATED LIFE SAFETY TESTING PER SPECIFICATIONS.

<u>FIF</u>	RE ALARM ANNUNCIATOR SCHEDU	JLE		
Zone	Description	Alarm	Supervisory	New
1	BASEMENT			
2	FIRST FLOOR			
3	SECOND FLOOR			
4	FAN ROOM			
5	ATTIC ROOF TOP			
6	BOILER ROOM			
7	STAIR A			
8	STAIR B			
9	STAIR C			
10	STAIR D			
11	STAIR E			
12	FIRE/SMOKE DAMPERS 120V	•		
13	ELEVATOR SHAFT	•		•
14	ELEVATOR MACHINE ROOM	•		•
15	INCOMING SUPERVISED VALVE		•	•
16	OUTGOING SUPERVISED VALVE		•	•
17	DOUBLE CHECK VALVE ASSEMBLY		•	•
18	BASEMENT SUPERVISED VALVE		•	•
19	BASEMENT FLOW SWITCH	•		•
20	GROUND FLOOR SUPERVISED VALVE		•	•
21	GROUND FLOOR FLOW SWITCH	•		•
22	SECOND FLOOR SUPERVISED VALVE		•	•
23	SECOND FLOOR FLOW SWITCH	•		•
24	ATTIC DRY FLOW SWITCH	•		•
25	ATTIC DRY SUPERVISED VALVE		•	•
26	ELEVATOR LANDINGS FIRST	•		•
27	ELEVATOR LANDINGS SECOND	•		•
28	DRY COMPRESSED AIR SYSTEM SUPERVISED VALVE		•	•
29	ELEVATOR LANDINGS BASEMENT	•		•
30				

# The contractor shall verify all dimensions and report all errors and discrepancies to the Consultant before commencement of the work. The drawings show general arrangement of services. Follow as closely as actual building construction will permit. Obtain approval for relocation of service from Consultant before commencement of the work. The drawings do not indicate all offsets fitting and accessories which may be required. Provide the same to meet the required conditions. Drawings and specifications, etc., prepared and issued by the Consultant are the property of the Consultant and must be returned at the completion of the project. These documents are not to be duplicated or copied without the consent of the Consultant. Do not scale this drawing. 2024 DEI Consulting Engineers IO. REVISIONS DATE **ORTH** PROJECT for for JACKSON 100011324 3/18/24 ISSUED FOR BID 2024.03.19 ISSUED FOR PERMIT 2024.02.05 ISSUED FOR 75% REVIEW 2024.01.19 ISSUED FOR 50% REVIEW 2023.12.22 DATE CHRONOLOGY Consulting Engineers MECHANICAL | ELECTRICAL | AQUATIC 55 Northland Road, Waterloo, ON N2V 1Y8 Phone: 519-725-3555 Website: deiassociates.ca Project Number: 23176 aba architects inc. SUDDABY PUBLIC SCHOOL 171 FREDERICK STREET, KITCHENER, ONTARIO PARTIAL FIRE ALARM RISER DIAGRAM AS NOTED HEET SIZE E3.2 24x36 PROJECT NUMBER 2022-071

EXISTING PANEL 'A' SCHEDULE VOLTAGE: 120/208 VOLTS PHASE: 3P, 4W MAINS: 100A NEUTRAL BUS: FULL MOUNTING: RECESSED	EXISTING PANEL 'RA' SCHEDULE VOLTAGE: 120/208 VOLTS PHASE: 3P, 4W MAINS: 225A NEUTRAL BUS: FULL MOUNTING: SURFACE	EXISTING PANEL 'H' SCHEDULE BEING REMOVED VOLTAGE: 120/208 VOLTS PHASE: 3P, 4W MAINS: 225A NEUTRAL BUS: MOUNTING: RECESSED	
ER       WALL REC'S       15A       7       8       15A       SPARE       ER         PRINTER       15A       9       10       15A       STAFF       REC       ER         ER       WASHROOM REC       20A       11       12       15A       STAFF       REC       ER         ER       VP REC       15A       15       16       20A       ROOF REC       ER         ER       SPARE       15A       15       16       20A       ROOF REC       ER         ER       SPARE       15A       19       20       3P       ER       ER         ER       SPARE       15A       19       20       3P       ER       ER         ER       SPARE       15A       21       22       15A       FOUNTAIN       ER         ER       SPARE       15A       27       28       SPACE       ER         ER       SPARE       15A       22       26       SPACE       ER         ER       SPARE       15A       23       36       5A       SPACE       ER         ER       SPARE       15A       31       32       SPACE       ER       ER	NOTES:         C/W         SPRINKLER         HOOD           ER         COMPUTER MILLWORK RECEPTACLE         15A         1         2         15A         LIBRARY CHARGE DESK         ER           ER         JIFFY POWER ROOM 26         15A         5         6         15A         LIBRARY CLOCK         ER           ER         JIFFY POWER ROOM 26         15A         9         10         15A         LIBRARY REC.         ER           ER         JIFFY POWER ROOM 26         15A         9         10         15A         LIBRARY REC.         ER           ER         JIFFY POWER ROOM 26         15A         11         12         SPACE         ER           ER         JIFFY POWER ROOM 26         15A         11         12         SPACE         ER           ER         DEFY POWER ROOM 26         15A         113         14         SPACE         ER           ER         EF-1         TEACHER LUNCH RM.         15A         19         20         15A         SMOKE FIRE DAMPER         ER           ER         EF-2         CUSTODIAL         15A         24         15A         SMOKE FIRE DAMPER         ER           ER         FAN RM REC         20A         22	ER       ROOM 24 REC       15A       3       4       15A       ROOM 25 KITCHEN FRIDGE       ER         ER       ROOM 26/28 REC       15A       5       6       15A       CORNDOR       ER         ER       ROOM 16/17 REC       15A       ROOM 14/15/LADIES W/R REC       ER         ER       ROOM 16/17 REC       15A       ROOM 12 LIGHTS       ER         ER       ROOM 15 LIGHTS       15A       15       16       15A       ROOM 12 LIGHTS       ER         ER       ROOM 15 LIGHTS       15A       15       16       15A       ROOM 16/LOTS       ER         ER       ROOM 15 LIGHTS       15A       15       16       15A       ROOM 16/LOHS       ER         ER       ROOM 15 LIGHTS       15A       15       16       15A       ROOM 16/LOHS       ER         ER       ROOM 21 LIGHTS       15A       23       24       20A       ROOM 22/23 LIGHTS       ER         ER       ROOM 25 LIGHTS       15A       23       24       20A       ROOM 24 LIGHTS       ER         ER       ROOM 25 LIGHTS       15A       23       24       20A       ROOM 24 LIGHTS       ER         ER       ROOM 25 LIGHTS	
ER       STAFF RM PRINTER       20A       23       24       15A       FOUNTAIN       ER         ER       SPARE       15A       225       26       SPACE       SPACE       ER         ER       SPARE       15A       27       28       SPACE       SPACE       ER         ER       SPARE       15A       29       30       15A       SPACE       R         ER       SPARE       15A       23       15A       SPACE       SPACE       R         ER       SPARE       15A       23       32       15A       STAFF WORK RM. 10 REC.       NB         ER       SPACE       33       34       15A       VEST 814 T-SLOT REC.       NB         ER       SPACE       35       36       15A       VEST 814 HEATER       NB         ER       SPACE       37       38       30A       SPARE       ER         ER       SPACE       39       40       9       20       3P       ER         ER       SPACE       39       40       9       3P       20       3P       ER         ER       SPACE       940       3P       20       3P       ER	PROPOSED PANEL 'RA' SCHEDULE         AT THE COMPLETION OF THE PROJECT, PROVIDE A NEW TYPE WRITTEN PANEL DIRECTORY AND INCLUDE A COPY IN THE MAINTENANCE MANUALS         ER       COMPUTER MILLWORK RECEPTACLE       15A       IBRARY CHARGE DESK         ER       JIFFY POWER ROOM 26       15A       LIBRARY CHARGE DESK       ER         ER       JIFFY POWER ROOM 26       15A       JIBRARY CHARGE DESK       ER         ER       JIFFY POWER ROOM 26       15A       JIBRARY CHARGE DESK       ER         ER       JIFFY POWER ROOM 26       15A       JIBRARY CLOCK       ER         ER       JIFFY POWER ROOM 26       15A       JIBRARY REC.       ER         ER       JIFFY POWER ROOM 26       15A       JIBRARY REC.       ER         ER       JIFFY POWER ROOM 26       ISA       115A       JIBRARY REC.         ER       DATA CABINET       15A       JIBRET TOROM 26       ISA       JIBRET TOROM 26       ISA       JISA <th c<="" td=""><td>NBROOM 2.5 LIGHTS<math>15A</math><math>32</math><math>32</math><math>2P</math>NBNBKITCHEN WATER HEATER<math>15A</math><math>33</math><math>34</math><math>15A</math>POP COOLER RECNBNBEXISTING LOAD<math>20A</math><math>37</math><math>38</math><math>15A</math>EXISTING LOADNBNBEXISTING LOAD<math>20A</math><math>37</math><math>38</math><math>15A</math>EXISTING LOADNBNBEMERG UNIT<math>15A</math><math>41</math><math>42</math><math>3P</math>NBNBSTORAGE 201 REC.<math>15A</math><math>443</math><math>444</math><math>20A</math>SPARENBNBSPARE<math>15A</math><math>445</math><math>46</math><math>20A</math>SPARENBNBSPARE<math>15A</math><math>445</math><math>46</math><math>20A</math>SPARENBNBSPARE<math>15A</math><math>443</math><math>444</math><math>20A</math>SPARENBNBSPARE<math>15A</math><math>443</math><math>446</math><math>20A</math>SPARENBNBSPARE<math>15A</math><math>443</math><math>446</math><math>20A</math>SPARENBNBSPARE<math>15A</math><math>446</math><math>15A</math>SPARENBNBSPARE<math>15A</math><math>57</math><math>58</math><math>0</math><math>15A</math>SPARENBNB<math>55</math><math>56</math><math>0</math><math>15A</math>SPARENBNB<math>055</math><math>56</math><math>0</math><math>06</math><math>06</math>NBNB<math>06</math><math>61</math><math>62</math><math>0</math><math>06</math>NBNB<math>06</math><math>63</math><math>64</math><math>0</math><math>06</math><math>06</math><math>06</math></td></th>	<td>NBROOM 2.5 LIGHTS<math>15A</math><math>32</math><math>32</math><math>2P</math>NBNBKITCHEN WATER HEATER<math>15A</math><math>33</math><math>34</math><math>15A</math>POP COOLER RECNBNBEXISTING LOAD<math>20A</math><math>37</math><math>38</math><math>15A</math>EXISTING LOADNBNBEXISTING LOAD<math>20A</math><math>37</math><math>38</math><math>15A</math>EXISTING LOADNBNBEMERG UNIT<math>15A</math><math>41</math><math>42</math><math>3P</math>NBNBSTORAGE 201 REC.<math>15A</math><math>443</math><math>444</math><math>20A</math>SPARENBNBSPARE<math>15A</math><math>445</math><math>46</math><math>20A</math>SPARENBNBSPARE<math>15A</math><math>445</math><math>46</math><math>20A</math>SPARENBNBSPARE<math>15A</math><math>443</math><math>444</math><math>20A</math>SPARENBNBSPARE<math>15A</math><math>443</math><math>446</math><math>20A</math>SPARENBNBSPARE<math>15A</math><math>443</math><math>446</math><math>20A</math>SPARENBNBSPARE<math>15A</math><math>446</math><math>15A</math>SPARENBNBSPARE<math>15A</math><math>57</math><math>58</math><math>0</math><math>15A</math>SPARENBNB<math>55</math><math>56</math><math>0</math><math>15A</math>SPARENBNB<math>055</math><math>56</math><math>0</math><math>06</math><math>06</math>NBNB<math>06</math><math>61</math><math>62</math><math>0</math><math>06</math>NBNB<math>06</math><math>63</math><math>64</math><math>0</math><math>06</math><math>06</math><math>06</math></td>	NBROOM 2.5 LIGHTS $15A$ $32$ $32$ $2P$ NBNBKITCHEN WATER HEATER $15A$ $33$ $34$ $15A$ POP COOLER RECNBNBEXISTING LOAD $20A$ $37$ $38$ $15A$ EXISTING LOADNBNBEXISTING LOAD $20A$ $37$ $38$ $15A$ EXISTING LOADNBNBEMERG UNIT $15A$ $41$ $42$ $3P$ NBNBSTORAGE 201 REC. $15A$ $443$ $444$ $20A$ SPARENBNBSPARE $15A$ $445$ $46$ $20A$ SPARENBNBSPARE $15A$ $445$ $46$ $20A$ SPARENBNBSPARE $15A$ $443$ $444$ $20A$ SPARENBNBSPARE $15A$ $443$ $446$ $20A$ SPARENBNBSPARE $15A$ $443$ $446$ $20A$ SPARENBNBSPARE $15A$ $446$ $15A$ SPARENBNBSPARE $15A$ $57$ $58$ $0$ $15A$ SPARENBNB $55$ $56$ $0$ $15A$ SPARENBNB $055$ $56$ $0$ $06$ $06$ NBNB $06$ $61$ $62$ $0$ $06$ NBNB $06$ $63$ $64$ $0$ $06$ $06$ $06$
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SPACE	<ul> <li>'RW' INDICATES EXISTING BREAKER THAT SHOULD BE REWIRED TO SERVICE DEVICES INDICATED ON PLAN</li> <li>'SB' INDICATES SPARE BREAKER TO BE USED FOR NEW SERVICE INDICATED.</li> <li>'NB' INDICATES NEW BREAKER AND WIRING TO SERVICE INDICATED. PROVIDE MOUNTING HARDWARE AS REQUIRED.</li> <li>'D' INDICATES EXISTING BREAKER TO BE REMOVED COMPLETE. PROVIDE FILLER PLATES AS REQUIRED.</li> <li>NOTES: THIS CONTRACTOR IS TO INVESTIGATE BREAKERS AND REVISE PANEL SCHEDULES TO SUIT RENOVATION, NOTING ANY BREAKERS THAT BECOME SPARE DUE TO DEMOLITION. THIS CONTRACTOR IS ALSO TO NOTIFY THE CONSULTANT OF ANY BREAKERS THAT ARE INDICATED TO BE DEMOLISHED OR REUSED, BUT WHICH ARE IN USE BY OTHER DEVICES OR SERVICES.</li> </ul>		

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