SPECIFICATIONS:

SUPPLY ALL LABOUR, EQUIPMENT AND MATERIALS NECESSARY TO INSTALL COMPLETE AND OPERATIONAL, THE ELECTRICAL SYSTEMS HEREIN AND SHOWN ON THE DRAWINGS.

WHERE THE TERM "PROVIDE" IS USED IT SHALL BE UNDERSTOOD TO INCLUDE LABOUR, MATERIALS AND SERVICES NECESSARY TO SUPPLY AND INSTALL ITEMS OR WORK REFERRED TO.

DRAWINGS AND SPECIFICATIONS

THESE DRAWINGS AND SPECIFICATIONS ARE INTENDED TO PROVIDE FOR A COMPLETE AND OPERATIONAL ELECTRICAL INSTALLATION. THE RESPONSIBILITY FOR SUPPLYING AND INSTALLING MATERIALS ESSENTIAL TO ACHIEVE THIS SHALL BE PART OF THIS SECTION, EXCEPT WHERE SPECIFICALLY NOTED THAT SUCH OR MATERIALS IS NOT INCLUDED.

CODES AND STANDARDS

ALL WORK SHALL CONFORM TO ALL APPLICABLE CODES INCLUDING BUT NOT LIMITED TO THE ONTARIO BUILDING CODE CURRENT REVISION (REFERRED TO AS OBC HEREAFTER) AND THE CURRENT VERSION OF THE ONTARIO ELECTRICAL SAFETY CODE INCLUDING ALL AMENDMENTS AND RELEVANT BULLETINS (REFERRED TO AS OESC HEREAFTER).

PERMITS, FEES AND INSPECTIONS

THE ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING AND PAYING FOR ELECTRICAL INSPECTION CERTIFICATE FOR WORK. THE ELECTRICAL CONTRACTOR SHALL INFORM THE GREER GALLOWAY, A DIVISION OF JP2G (JP2G HEREAFTER) OF ANY DEFICIENCIES FOUND BY THE ELECTRICAL SAFETY AUTHORITY. A COPY OF THE ELECTRICAL INSPECTION CERTIFICATE SHALL BE FORWARDED TO THE JP2G UPON COMPLETION OF THE WORK.

ALL MATERIALS SUPPLIED SHALL BE NEW AND SHALL CONFORM IN ALL RESPECTS TO THE DRAWINGS AND SPECIFICATIONS. SUPPLIED MATERIAL SHALL ALSO BE CSA OR ULC APPROVED.

GUARANTEE ALL WORK FOR ONE YEAR FOLLOWING THE DAY OF FINAL ACCEPTANCE BY THE OWNER. THIS GUARANTEE SHALL INCLUDE WORK AND MATERIALS FOR ALL PROBLEMS RESULTING FROM IMPROPER INSTALLATION OR EQUIPMENT FAILURE OR DEFECTS.

PROTECTION AND REPAIR

TAKE ALL NECESSARY PROVISIONS TO ENSURE THE SAFETY OF OCCUPANTS AND PERSONNEL. PROTECT FINISHED AND UNFINISHED WORK FROM DAMAGE RESULTING FROM ON-GOING WORK. PROVIDE FULL DUST PROTECTION AND KEEP EQUIPMENT DRY AND CLEAN AT ALL TIMES. PROTECT EXISTING SERVICES NOT INCLUDED IN SCOPE OF WORK. ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE FOR REPAIRING, AT NO COST TO THE OWNER, ANY DAMAGES TO SURFACES AND FINISHES CAUSED DIRECTLY OR INDIRECTLY AS A RESULT OF HIS WORK.

CUTTING AND PATCHING

GET WRITTEN APPROVAL FROM THE OWNER FOR ANY REQUIRED CUTTING. COORDINATE WITH GENERAL CONTRACTOR TO PERFORM ALL CUTTING/CORE DRILLING AND PATCHING FOR ELECTRICAL INSTALLATIONS.

AT THE END OF EACH DAY, PERFORM REGULAR CLEAN UP TASKS AND REMOVE ALL TOOLS, EQUIPMENT, ETC. TO ENSURE CLEANLINESS OF PREMISES.

PRIOR TO DELIVERY OF ANY PRODUCTS TO THE SITE AND ADEQUATELY IN ADVANCE TO PERMIT SUFFICIENT TIME FOR CHECKING, SUBMIT SHOP DRAWINGS FOR REVIEW OF REQUIREMENTS AS SPECIFIED IN THIS DIVISION.

SHOP DRAWINGS SHALL BE SUBMITTED FOR THE FOLLOWING LIST OF MATERIAL. JP2G RESERVES THE RIGHT TO REQUIRE SUBMISSION OF SHOP DRAWINGS FOR ADDITIONAL MATERIAL NOT LISTED BELOW. ONLY SHOP DRAWINGS LISTED OR REQUESTED WILL BE REVIEWED BY JP2G.

- LIGHTING CONTROLS
- LUMINAIRES BREAKERS
- DISCONNECTS
- RECEPTACLES
- TIMERS CONTACTORS
- SURFACE MOUNT WIRING AND BOXES

MANUFACTURE OF PRODUCTS SHALL CONFORM TO REVIEWED SHOP DRAWINGS.

KEEP ONE COMPLETE SET OF REVIEWED SHOP DRAWINGS AT THE JOB SITE DURING CONSTRUCTION.

CLOSE OUT DOCUMENTATION

SUBMIT ONE COPY OF THE ELECTRICAL INSPECTION CERTIFICATE TO THE JP2G

SUBMIT TWO (2) HARD COPIES AND ONE (1) PDF COPY OF ELECTRICAL OPERATING AND MAINTENANCE MANUALS AT CONCLUSION OF WORK. MANUALS SHALL BE ASSEMBLED IN HARD COVERED 3-RING BINDERS AND SHALL INCLUDE THE FOLLOWING:

STATEMENT OF WARRANTY

REVIEWED SHOP DRAWINGS

INSTALLATION AND MAINTENANCE INFORMATION FOR ALL EQUIPMENT, INCLUDING NAMES AND ADDRESSES OF NEAREST SUPPLIERS. ELECTRICAL INSPECTION CERTIFICATE

PROVIDE COPY OF ELECTRICAL SINGLE LINE DIAGRAM ON 24"x36" SHEET MOUNTED UNDER LEXAN NEAR SERVICE ENTRANCE.

FIRE ALARM VERIFICATION CERTIFICATE

PROVIDE TWO (2) SETS OF DRAWINGS PRINTED ON WHITE PAPER, CAREFULLY MARKED UP IN RED PEN TO SHOW ALL ACTUAL DEVIATIONS FROM WORKING

DRAWINGS. INDICATE ACTUAL LOCATION AND CIRCUIT NUMBERS FOR ALL DEVICES.

SITE EXAMINATION

EXAMINE THE SITE OF WORK AND BECOME FAMILIAR WITH ALL STRUCTURES AFFECTING THIS WORK. REPORT TO THE ENGINEER ANY UNSATISFACTORY CONDITIONS WHICH MAY AFFECT PROPER COMPLETION OF THIS WORK.

NO ADDITIONAL COMPENSATION WILL BE GIVEN FOR EXTRA WORK DUE TO EXISTING CONDITIONS, WHICH SUCH EXAMINATION WOULD REVEAL.

WIRING METHODS

ALL WIRING SHALL BE COPPER UNLESS INDICATED OTHERWISE.

MINIMUM CONDUCTOR SIZE SHALL BE #12 AWG COPPER.

TYPE AC-90 SHALL BE USED FOR RUN-OUTS TO FIXTURES AND CONCEALED IN WALLS. NO HORIZONTALLY RUN WIRING IN WALLS.

TYPE TECK-90 FLEXIBLE ARMOURED ABLE TO CSA NO. 131.

TYPE R90, RW90, & RWU90 SINGLE CONDUCTOR TO CSA 22.2 NO.38. PROVIDE SEPARATE CODE SIZED INSULATED GROUND CONDUCTOR FOR CIRCUITS RUN

BRANCH CIRCUIT WIRE SIZES INDICATED ON ANY EQUIPMENT SCHEDULES ARE RATED ON 90°C. WHERE EQUIPMENT IS MARKED WITH A MAXIMUM CONDUCTOR TERMINATION TEMPERATURE, REVISE WIRE SIZE AS PER 4-006 OF OESC.

WIRING PENETRATING ANY HORIZONTAL OR VERTICAL ASSEMBLY REQUIRED TO HAVE A FIRE-RESISTANCE RATING SHALL BE IN ACCORDANCE WITH THE LOCAL BUILDING CODE. CONDUITS OR CABLES SHALL BE TIGHTLY FITTED AND FIRE STOPPED WHERE NECESSARY TO MAINTAIN FIRE RATING

AC-90 SHALL NOT BE USED TO DAISY CHAIN FIXTURES TOGETHER UNLESS THEY ARE LESS THAN 8' APART AND IN THAT INSTANCE, THE AC-90 SHALL BE SECURED TO THE BUILDING STRUCTURE BETWEEN FIXTURES.

WIRING DEVICES

RECEPTACLES SHALL BE COMMERCIAL GRADE. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO COORDINATE THE RECEPTACLE HEIGHT WITH ALL MILLWORK. REFER TO ARCHITECTURAL DRAWINGS FOR MILLWORK LOCATIONS AND DETAILS.

SWITCHES SHALL BE COMMERCIAL GRADE, 20A, QUIET ACTION. OTHER SPECIFICATIONS AS NOTED IN SYMBOL LEGEND.

SWITCHES SHALL BE MOUNTED 1000MM ABOVE FINISHED FLOOR IN ACCORDANCE WITH THE OBC 3.8.1.5

EXCEPT FOR CIRCUITS USING ARMOURED CABLE ALL CONDUCTORS SHALL BE INSTALLED IN CONDUIT.

ALL COVER PLATES SHALL BE NYLON IN FINISHED AREAS, WITH COLOUR TO MATCH DEVICES. PROVIDE WEATHERPROOF 'WHILE IN-USE' COVERS FOR EXTERIOR RECEPTACLES.

GROUND FAULT CIRCUIT INTERRUPTING (GFCI) DUPLEX RECEPTACLES SHALL BE COMMERCIAL GRADE.

WHERE NECESSARY, COORDINATE GROUNDING REQUIREMENTS WITH LOCAL AUTHORITIES.

GROUNDING/BONDING

PROVIDE GROUNDING AND BONDING IN ACCORDANCE WITH SECTION 10 OF THE ONTARIO ELECTRICAL SAFETY CODE - CURRENT REVISION. BONDING CONDUCTORS SHALL BE SIZED AS PER TABLE 16 OF THE ONTARIO ELECTRICAL SAFETY CODE.

CONSULT WITH THE OWNER AND ALL OTHER SUBTRADES INVOLVED TO CONFIRM THE LOCATIONS OF THE VARIOUS OUTLETS AND EQUIPMENT AND COOPERATE FULLY TO ENSURE THAT NO CONFLICT ARISES DURING THE INSTALLATION.

STAMPED GALVANIZED SHEET STEEL TO CSA C22.2 NO.18. SIZE AND ACCESSORIES TO SUIT APPLICATION. PLASTER RINGS SCREWED TO STUDS SHALL NOT BE ACCEPTED FOR DATA OUTLETS.

PULL BOXES AND JUNCTION BOXES

GALVANIZED OR PRIME PAINTED SHEET STEEL TO CSA C22.2 NO.40. SIZE AND ACCESSORIES TO SUIT APPLICATION.

ELECTRIC METALLIC TUBING TO CSA C22.2 NO.83 WITH STEEL SET SCREW CONNECTORS. MINIMUM CONDUIT SIZE IS 21MM.

RIGID PVC CONDUIT TO CSA C22.2 NO.211.2, NO.211.0, NO.85 C/W SOLVENT WELD JOINTS FOR APPLICATION IN AND BELOW SLAB.

CIRCUIT BREAKERS

WHERE CIRCUIT BREAKERS ARE ADDED TO EXISTING PANELBOARDS, MATCH INTERRUPTING RATING OF EXISTING CIRCUIT BREAKERS.

DISCONNECT SWITCHES

SUPPLY AND INSTALL DISCONNECT SWITCHES AS INDICATED AND AS REQUIRED BY CODE. DISCONNECT SWITCHES SHALL BE EQUAL TO EATON TYPE DH1, OR TYPE DH3 (WEATHERPROOF) WHERE NOTED.

<u>FUSES</u>

WIRING DESIGNATIONS (EXAMPLE)

 $2 \times 4 - I/C$ 500MCM RW90 AL + #3BD IN 100EMT

☐ NUMBER OF CABLES

└─ CONDUCTOR GAUGE/TYPE

NUMBER OF CONDUCTORS PER CABLE

- NUMBER OF PARALLEL RUNS, OMITTED IF EQUAL TO 1.

FUSES PROTECTING MOTORS RATED 15A THROUGH 800A SHALL BE BUSSMAN HRC-J TIME DELAY TYPE LPJ-SP OR APPROVED EQUIVALENT, UNLESS OTHERWISE NOTED.

TELEPHONE AND DATA OUTLETS

☐ BONDING CONDUCTOR

CONDUIT SIZE(mm)/TYPE

CONDUCTOR MATERIAL. COPPER (CU) OR ALUMMINUM (AL)

PROVIDE 100 X 100 X 54MM OUTLET BOXES COMPLETE WITH PLASTER RING AND 21MM CONDUIT C/W PULL STRING TO ACCESSIBLE CEILING SPACE UNLESS OTHERWISE INDICATED ON DRAWINGS. HOME RUN CABLE TO IT ROOM & TELEPHONE DEMARCATION POINT. TERMINATE & CERTIFY DATA & TELEPHONE.

MOUNTING HEIGHTS

WIRING DEVICES: ALL DEVICE MOUNTING HEIGHTS ARE FROM FINISHED FLOOR TO CENTER OF OUTLET BOX. REFER TO ARCHITECTURAL ELEVATIONS FOR LOCATIONS OF OUTLETS IN RELATION TO MILLWORK. UNLESS NOTED OTHERWISE ON THE DRAWINGS, THE FOLLOWING ARE THE STANDARD HEIGHTS (TO CENTER OF EQUIPMENT):

SWITCHES: + 1000 MM A.F.F

RECEPTACLES: + 457 MM A.F.F OVER COUNTER RECEPTACLES: +100 MM ABOVE COUNTER BACKSPLASH

DATA/TELEPHONE OUTLETS: + 457 MM A.F.F

INTERCOM: +1000 MM A.F.F

FIRE ALARM MANUAL STATIONS: +1200MM A.F.F FIRE ALARM AUDIBLE/VISUAL DEVICES: +2000 MM A.F.F

CLOCKS: +2100 MM A.F.F

COMPLETE CIRCUIT DIRECTORY AT PANELBOARDS. DIRECTORY ENTRIES SHALL BE TYPED AND NOT HAND WRITTEN

PROVIDE LAMINATED PLASTIC NAMEPLATES WITH ENGRAVED LETTERS TO IDENTIFY THE FOLLOWING:

NAMEPLATES SHALL GIVE THE DESIGNATED NAME OF THE EQUIPMENT (PANEL A) OR ITS FUNCTION (LIGHTING CONTROL, CONTACTOR PANEL, EXHAUST FAN EF-2 SWITCH, ETC.). NAMEPLATES SHALL ALSO INDICATE THE VOLTAGE, AMPACITY, NUMBER OF PHASES, AND POWER SOURCE. FUSED EQUIPMENT LABELS SHALL ALSO INDICATE THE FUSE RATING.

FIRE ALARM SYSTEM

ALL COMPONENTS SHALL BE ULC AND CSA LISTED.

FIRE ALARM SHALL BE INSTALLED IN ACCORDANCE WITH CAN/ULC-S-524.

FIRE ALARM CABLE SHALL MEET CSA C22.2 NO.208. INSTALLATION SHALL COMPLY WITH ALL CODES AND REGULATIONS INCLUDING BUT NOT LIMITED TO THE CURRENT REVISIONS OF THE OESC AND OBC.

FOLLOWING COMPLETION OF THE FIRE ALARM INSTALLATION, ARRANGE FOR INSPECTION AND OPERATIONAL TESTS ON EACH SYSTEM COMPONENT IN CONFORMANCE WITH CAN/ULC-S537. UPON COMPLETION OF THE INSPECTION ISSUE TO THE ENGINEER:

A COPY OF THE INSPECTING TECHNICIAN'S REPORT

A "CERTIFICATE OF VERIFICATION"

THE CONTRACTOR WILL TAKE ALL NECESSARY STEPS TO HAVE EQUIPMENT THAT WAS REMOVED OR REPLACED AS PART OF ANY WORK DISPOSED OF OR DECOMMISSIONED IN ACCORDANCE WITH APPROPRIATE DISPOSAL OR DECOMMISSIONING PROCESSES, APPLICABLE LAWS, AND IN ACCORDANCE WITH COMMERCIALLY REASONABLE ENVIRONMENTAL PRACTICES.

THE CONTRACTOR MUST SUBMIT WRITTEN PROOF OR EVIDENCE OR ACKNOWLEDGEMENT THAT THE DISPOSAL OF ALL MATERIALS WAS DONE IN ACCORDANCE WITH ALL CURRENT DISPOSAL REQUIREMENTS.

ACCEPTABLE DOCUMENTS:

INVOICES OR DISPOSAL CERTIFICATES FROM THE DISPOSAL FACILITY

THIS DOCUMENTATION MUST BE ON THE DISPOSAL FACILITY'S LETTERHEAD, INVOICE, OR CERTIFICATE.

MINIMUM INFORMATION REQUIRED:

- BUILDING NAME AND ADDRESS
- EQUIPMENT DESCRIPTION (LAMPS, MOTORS, COOLING EQUIPMENT, ETC.)
- EQUIPMENT QUANTITIES
- DISPOSAL FACILITY NAME

THE CONTRACTOR MUST SUBMIT A COMPLETED RETROFIT PROGRAM DISPOSAL FORM IF THE DISPOSAL INVOICES OR CERTIFICATES DO NOT PROVIDE ENOUGH INFORMATION TO VERIFY THE EQUIPMENT DETAILS AS REPORTED IN THE INCENTIVE APPLICATION. REFER TO ARCHITECTURAL SPECIFICATION MANUAL, APPENDIX F FOR AN EXAMPLE OF A DISPOSAL FORM.

ELECTRICAL DRAWING LIST

DWG NO.	DESCRIPTION
E-001	ELECTRICAL SPECIFICATIONS
E-002	ELECTRICAL DEMOLITION LIGHTING LAYOUT
E-003	ELECTRICAL DEMOLITION POWER LAYOUT
E-101	ELECTRICAL SCHEDULES
E-102	ELECTRICAL PANEL SCHEDULES
E-300	ELECTRICAL POWER LAYOUT
E-400	ELECTRICAL LIGHTING LAYOUT
E-401	LIGHTING CONTROL SWITCH CONFIGURATIONS AND ENGRAVING
E-402	LIGHTING CONTROL INTERCONNECT

THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR ISSUES/PROBLEMS WHICH MA' OCCUR AS A RESULT OF A FAILURE TO FOLLOW THESE PLANS, SPECIFICATIONS AND TH DESIGN INTENT THEY CONVEY. WHERE THERE ARE ALLEGED ERRORS, OMISSIONS, INCONSISTENCIES OR AMBIGUITIES PRESENT IN THE CONTRACT DOCUMENTS, THE CONTRACTOR MUST SEEK CLARIFICATION FROM JP2G. ANY COSTS OR SCHEDULE DELAYS WHICH RESULT AS A FAILURE TO CONTAC JP2G FOR DIRECTION SHALL BE SOLELY THE RESPONSIBILITY OF THE CONTRACTOR. DO NOT SCALE DRAWINGS. REFER ANY DIMENSIONAL CLARIFICATIONS AND/OR POSSIBLE TRADE INTERFERENCE/CONFLICTS TO JP2G FOR CLARIFICATION PRIOR TO COMMENCEMENT THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL COORDINATION WITH SUBTRADES AN FOR INFORMATION FROM JP2G. UNDERGROUND AND OVERGROUND UTILITIES AND STRUCTURES IS NOT NECESSARIL SHOWN ON THE CONTRACT DRAWING, AND, WHERE SHOWN, THE ACCURACY OF THE POSITION OF SUCH UTILITIES AND STRUCTURES IS NOT GUARANTEED. BEFORE STARTIN WORK THE CONTRACTOR SHALL INFORM THEMSELVES OF THE EXACT LOCATION OF AL SUCH UTILITIES AND STRUCTURES, AND SHALL ASSUME ALL LIABILITY FOR DAMAGE TO THEM

LIENT LOGO

(EYPLAN (NTS)

100501931 CENTENNIAL SECONDARY SCHOOL AESTHETICS

160 PALMER RD, BELLEVILLE, ON K8P 4E1

ICLASSROOM 204

ELECTRICAL SPECIFICATIONS



2025-11-07

YYYY-MM-DD

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P. J. WILLMOTT

a division of Jp2g Consultants Inc. 1620 WALLBRIDGE LOYALIST ROAD, R.R. #5, BELLEVILLE, ON, K8N 4Z5 T: 613-966-3068

BELLEVILLE@JP2G.COM Jp2g PROJECT No.: 25-1199A CLIENT No. DRAFTED: T. FUNARI

REVIEWED: P. WILLMOTT

ISSUED FOR PERMIT & CONSTRUCTION

DESCRIPTION

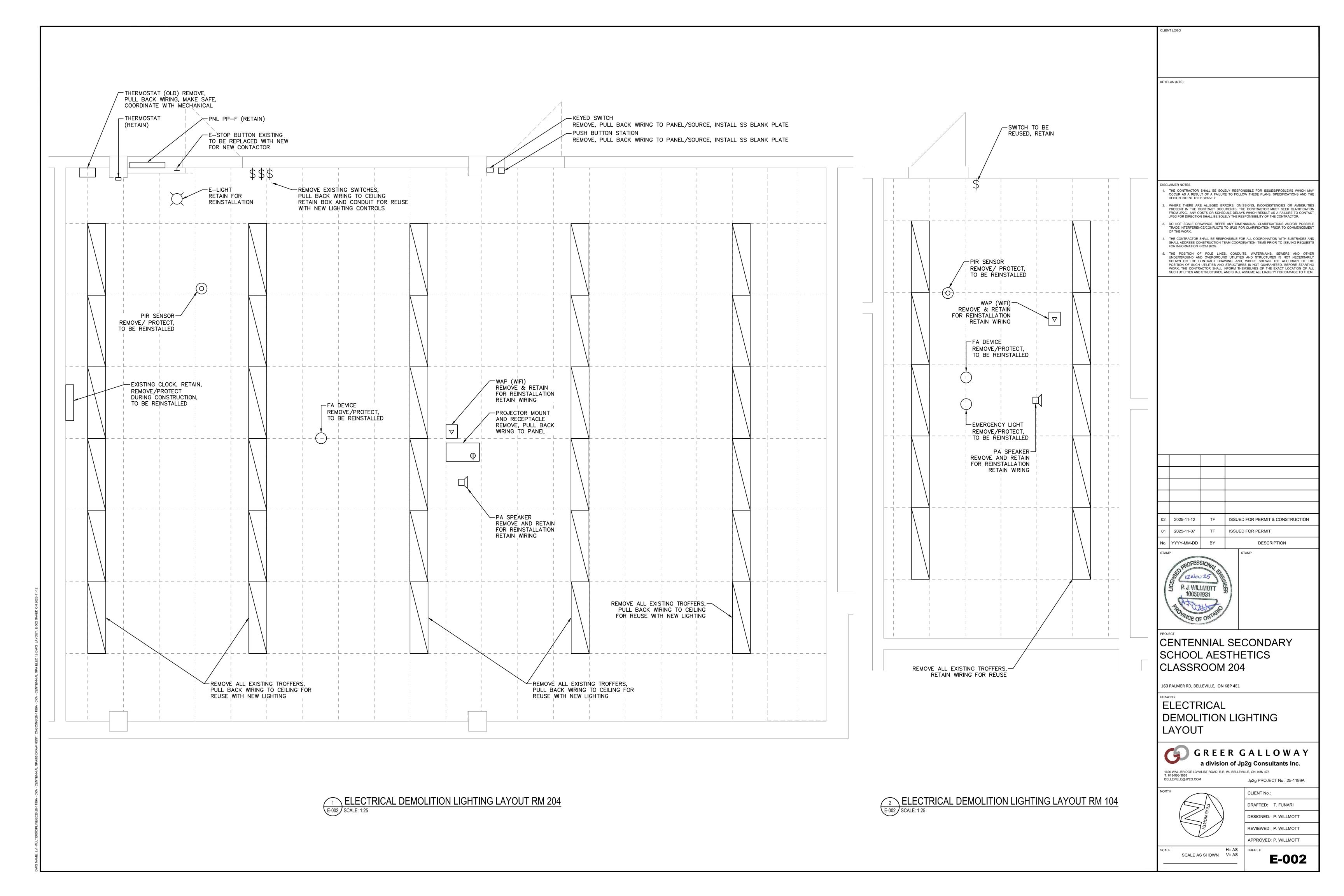
ISSUED FOR PERMIT

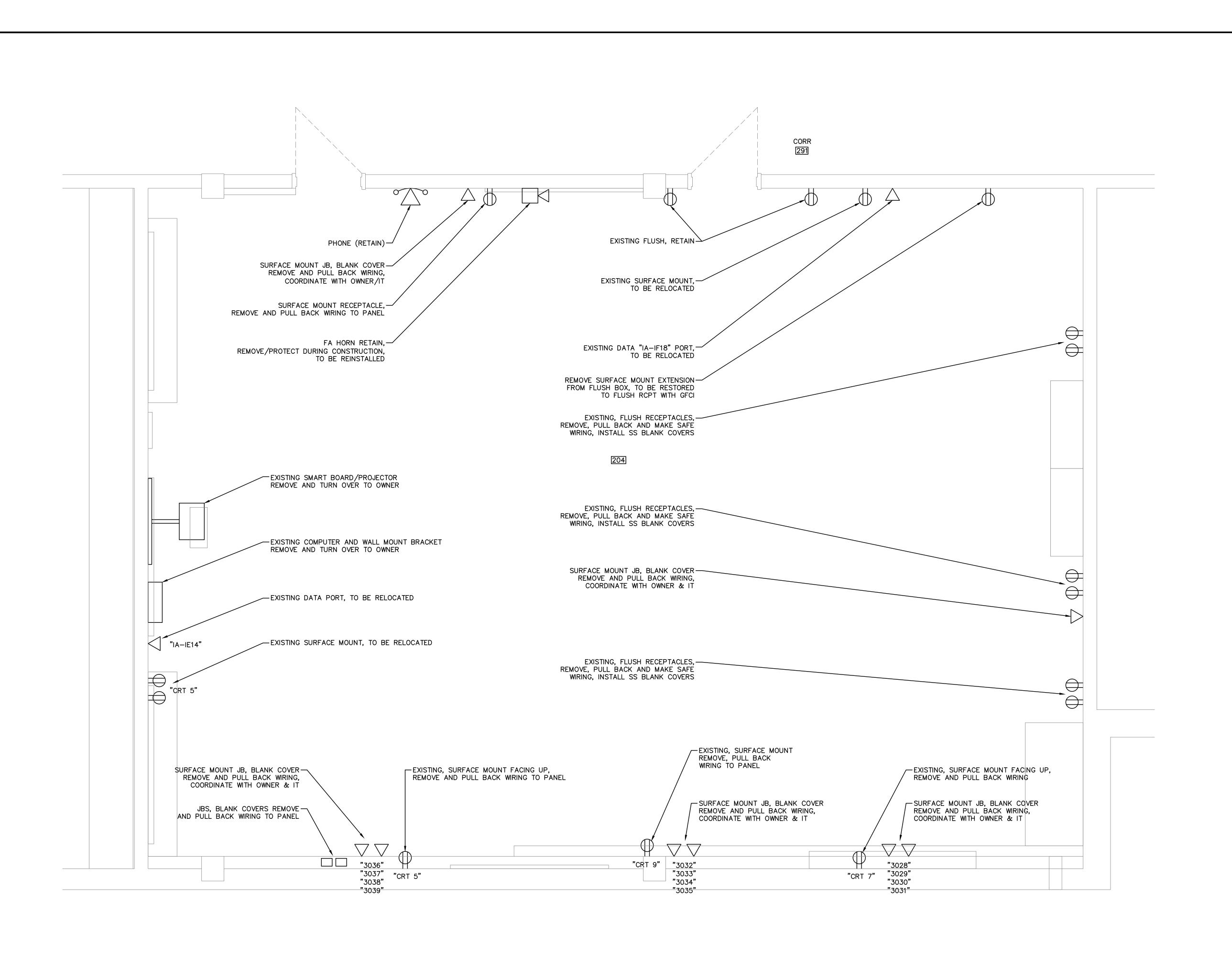
SCALE AS SHOWN V= AS

E-001

APPROVED: P. WILLMOTT

DESIGNED: P. WILLMOTT



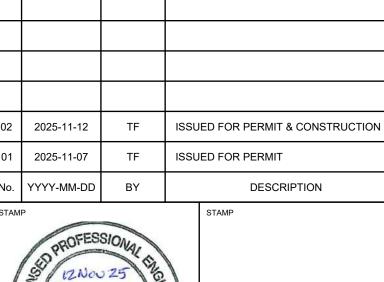


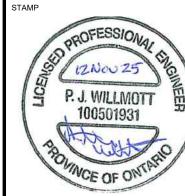
ELECTRICAL DEMOLITION POWER LAYOUT E-003 SCALE: 1:25

KEYPLAN (NTS)

THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR ISSUES/PROBLEMS WHICH MAY OCCUR AS A RESULT OF A FAILURE TO FOLLOW THESE PLANS, SPECIFICATIONS AND THE DESIGN INTENT THEY CONVEY.

- WHERE THERE ARE ALLEGED ERRORS, OMISSIONS, INCONSISTENCIES OR AMBIGUITIES
 PRESENT IN THE CONTRACT DOCUMENTS, THE CONTRACTOR MUST SEEK CLARIFICATION
 FROM JP2G. ANY COSTS OR SCHEDULE DELAYS WHICH RESULT AS A FAILURE TO CONTACT
 JP2G FOR DIRECTION SHALL BE SOLELY THE RESPONSIBILITY OF THE CONTRACTOR.
- DO NOT SCALE DRAWINGS. REFER ANY DIMENSIONAL CLARIFICATIONS AND/OR POSSIBLE TRADE INTERFERENCE/CONFLICTS TO JP2G FOR CLARIFICATION PRIOR TO COMMENCEMENT
- I. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL COORDINATION WITH SUBTRADES AND SHALL ADDRESS CONSTRUCTION TEAM COORDINATION ITEMS PRIOR TO ISSUING REQUESTS FOR INFORMATION FROM JP2G.
- 5. THE POSITION OF POLE LINES, CONDUITS, WATERMAINS, SEWERS AND OTHER UNDERGROUND AND OVERGROUND UTILITIES AND STRUCTURES IS NOT NECESSARILY SHOWN ON THE CONTRACT DRAWING, AND, WHERE SHOWN, THE ACCURACY OF THE POSITION OF SUCH UTILITIES AND STRUCTURES IS NOT GUARANTEED. BEFORE STARTING WORK, THE CONTRACTOR SHALL INFORM THEMSELVES OF THE EXACT LOCATION OF ALL SUCH UTILITIES AND STRUCTURES, AND SHALL ASSUME ALL LIABILITY FOR DAMAGE TO THEM.





CENTENNIAL SECONDARY SCHOOL AESTHETICS CLASSROOM 204

160 PALMER RD, BELLEVILLE, ON K8P 4E1

ELECTRICAL DEMOLITION POWER LAYOUT



GREER GALLOWAY a division of Jp2g Consultants Inc.

1620 WALLBRIDGE LOYALIST ROAD, R.R. #5, BELLEVILLE, ON, K8N 4Z5 T: 613-966-3068
BELLEVILLE@JP2G.COM Jp2g PROJEC Jp2g PROJECT No.: 25-1199A

SCALE AS SHOWN V= AS

E-003

CLIENT No.:

DRAFTED: T. FUNARI

DESIGNED: P. WILLMOTT

REVIEWED: P. WILLMOTT

APPROVED: P. WILLMOTT

		LIGHT F	IXTURE SCHEDULE	
TYPE	SYMBOL	DESCRIPTION	MANUFACTURE & CATALOG NUMBER	EQUIVALENCE
Α	A	4-FT SUSPENDED LINEAR LED, TUNABLE WHITE, 550 LM/FT	CURRENT 2L-P-D-4-04-BAT-C3-2765T-D075-D01-1C-UNV-FA1	APPROVED EQUIVALENT ONLY
В	В	6-FT SUSPENDED LINEAR LED, TUNABLE WHITE, 500 LM/FT	CURRENT 2L-P-D-6-06-BAT-C3-2765T-D075-D01-1C-UNV-FA1	APPROVED EQUIVALENT ONLY
С	С	8-FT SUSPENDED LINEAR LED, 3500K, 500 LM/FT	CURRENT 2L-P-D-8-08-BAT-C3-35K-D075-D01-1C-UNV-FA1	APPROVED EQUIVALENT ONLY
D	D	15-FT SUSPENDED LINEAR LED, 3500K, 750 LM/FT	CURRENT 2L-P-D-15-05-BAT-C3-35K-D075-D01-1C-UNV-FA1	APPROVED EQUIVALENT ONLY
E1,E2	Ex	2-FT TROFFER, LED, 3500K	CURRENT LCAT22-S-LSCS (3500K, MED)	APPROVED EQUIVALENT ONLY
F,F1,F2	Fx	2-FT TROFFER, LED, 3500K	CURRENT LCAT22-S-LSCS (3500K, LOW)	APPROVED EQUIVALENT ONLY
G	G	UNDER CABINET LED	DIODE DI-24V-STMLT-35-016	APPROVED EQUIVALENT ONLY

	LEGEND
SYMBOL	DESCRIPTION
	WALL MOUNTED SWITCH, 20A, 120V, MOUNTED 47"/1200mm A.F.F., SPECIFICATION GRADE, WHITE. SUBSCRIPTS DENOTE THE FOLLOWING:
\$	NONE — SINGLE POLE, STYLE TO MATCH LIGHTING CONTROLS LETTER — SEE LIGHTING CONTROLS
Φ	DUPLEX RECEPTACLE, 15A, 120V, U-GROUNDED, MOUNTED AT 16"/400mm A.F.F (5-15R) SUBSCRIPTS DENOTE EXTRA REQUIRED FEATURES. IMPORTANT NOTE: ALL DUPLEX RECEPTACLES IN DWELLING UNITS SHALL BE TAMPER-PROOF, UNLESS OTHERWISE NOTED.
$\Phi_{\sf usb}$	DUPLEX RECEPTACLE, 15A, 120V W/ 1xUSB—A, 1xUSB—C POWER PORTS
⊕ GFI	INTEGRAL GROUND FAULT PROTECTION.
\bigoplus_{D}	NEMA 14-30R, DRYER RECEPTACLE
 	MOUNTED 4"/100mm ABOVE COUNTERTOP BACK SPLASH. OR AS NOTED.
	HARDWIRE EQUIPMENT CONNECTION
JP	JIFFY POLE
	DISCONNECT SWITCH, MOTOR RATED
A.F.F.	MOUNTING HEIGHT ABOVE FINISHED FLOOR

NOTES:

- 1. FOR TYPE A THROUGH D CONTRACTOR TO SUPPLY ALL REQUIRED MOUNTING HARDWARE NECESSARY TO
- INSTALL LUMINARIES SUSPENDED AS INDICATED IN DRAWINGS.
- 2. FOR TYPE E & F CONTRACTOR TO SET SWITCHES FOR CCT AND LUMENS AS INDICATED. 3. FOR TYPE G CONTRACTOR TO PROVIDE APPROPRIATE POWER SUPPLY, AND CHANNEL, AND DIFFUSER,
- COORDINATE WITH MILLWORK. 4. FOR TYPE G CONTRACTOR TO COORDINATE ACTUAL LENGTH WITH MOUNTING LOCATION AND MILLWORK.
- 5. APPROVED EQUIVALENCE SHALL CONSIDER SUBMISSION OF FULL LIGHTING AND CONTROLS PACKAGE. INDIVIDUAL EQUIVALENCE WILL NOT BE CONSIDERED.

	LIGHTING CONT	ROL SCHEDULE	
SYMBOL	DESCRIPTION	MANUFACTURE & CATALOG NUMBER	EQUIVALENCE
2RD	NX ROOM CONTROLLER, FX BUS COMPATIBLE, 1 SPST SWITCHED, ONE 0-10V DIMMING OUTPUT, 120/277/347VAC, 20A MAX, GRAY	CURRENT NXRCFX2-1RD-UNV	APPROVED EQUIVALENT ONLY
NXBTI	NXBTI SERIES BLUETOOTH RADIO MODULE	CURRENT NXBTI	APPROVED EQUIVALENT ONLY
6 A	NX DIGITAL SMART SWITCH, 6 BUTTON, MOMENTARY, PILOT, WHITE C/W CUSTOM ENGRAVING, LETTER ON SYMBOL DESIGNATES TYPE SEE 1/E-401	CURRENT NXSW2-6-WH	APPROVED EQUIVALENT ONLY
CCT A	NX DIGITAL SPECIALTY SWITCH, CCT, WHITE C/W CUSTOM ENGRAVING, LETTER ON SYMBOL DESIGNATES TYPE SEE 1/E-401	CURRENT NXSW2-CCT-WH	APPROVED EQUIVALENT ONLY
	FIELD SERVICE — AUTHORIZED CURRENT AGENCY STARTUP	CURRENT FSAG-CC	APPROVED EQUIVALENT ONLY

NOTES:

- CONTRACTOR TO SUPPLY ALL FACEPLATES AND CABLING.
 NXC ROOM CONTROLLER SHALL NOT BE PLACED IN AN ENCLOSURE OR NEAR OBSTRUCTIONS OR SOLID SURFACES
- THAT MAY IMPACT WIRELESS PERFORMANCE.
- 3. NXC ROOM CONTROLLER SHALL BE PLACED WITHIN 30M OF NXC ROOM DEVICES TO ENSURE PROPER COMMUNICATION.
 4. CONTRACTOR SHALL COORDINATE WITH VENDOR FOR CUSTOM ENGRAVING OF SWITCHES.

		TIMER	SCHEDULE	
TYPE	SYMBOL	DESCRIPTION	MANUFACTURE & CATALOG NUMBER	EQUIVALENCE
T1	Т	COUNT DOWN TIMER, 120V SINGLE POLE, 1/2 HP, 4HR/2HR/1HR/30MIN/OFF	LEVITON DT104-1LW	APPROVED EQUIVALENT

LIC	GHTING	ZONING	& CONTR	OLS SCHEDU	LE
ZONE	LUMINAIRES	SWITCH TYPE	SWITCH LABEL	CONTROLS	CCT CONTROLS
CLASS ROW 1	E1	A	FR ROW	ON, OFF, DIM∧, DIM∨	_
CLASS ROWS 2-4	E2	A	CLASSRM	ON, OFF, DIM^, DIM∨	_
HAIR GENERAL LIGHTING	F1	В	HAIR	ON, OFF, DIM∧, DIM∨	_
SPA GENERAL LIGHTING	F2	В	SPA	ON, OFF, DIM^, DIM∨	_
HAIR TASK LIGHTING	A,C,D	C,D	H-TASK	ON, OFF, DIM^, DIM∨	LUMINAIRE TYPE A ONLY CCT^,CCTV, COLDEST, COLD, WARM, WARMEST
SPA TASK LIGHTING	В	C,E	S-TASK	ON, OFF, DIM∧, DIM∨	LCCT^,CCTV, COLDEST, COLD, WARM, WARMEST
UNDERCABINET LIGHTING	G	\$	CABINET	ON, OFF	_

CLIENT LOGO
KEYPLAN (NTS)
DISCLAIMER NOTES
THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR ISSUES/PROBLEMS WHICH MAY OCCUR AS A RESULT OF A FAILURE TO FOLLOW THESE PLANS, SPECIFICATIONS AND THE DESIGN INTENT THEY CONVEY.
2. WHERE THERE ARE ALLEGED ERRORS, OMISSIONS, INCONSISTENCIES OR AMBIGUITIES PRESENT IN THE CONTRACT DOCUMENTS, THE CONTRACTOR MUST SEEK CLARIFICATION FROM JP2G. ANY COSTS OR SCHEDULE DELAYS WHICH RESULT AS A FAILURE TO CONTACT JP2G FOR DIRECTION SHALL BE SOLELY THE RESPONSIBILITY OF THE CONTRACTOR.
A DO NOT COME DRAWINGS DEFER ANY DIMENSIONAL OF ARIENATIONS AND OR PROCEDIT

- DO NOT SCALE DRAWINGS. REFER ANY DIMENSIONAL CLARIFICATIONS AND/OR POSSIBLE TRADE INTERFERENCE/CONFLICTS TO JP2G FOR CLARIFICATION PRIOR TO COMMENCEMENT OF THE WORK.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL COORDINATION WITH SUBTRADES AND SHALL ADDRESS CONSTRUCTION TEAM COORDINATION ITEMS PRIOR TO ISSUING REQUESTS FOR INFORMATION FROM JP2G.
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02	2025-11-12	TF	ISSUED FOR PERMIT & CONSTRUCTION
01	2025-11-07	TF	ISSUED FOR PERMIT
No.	YYYY-MM-DD	BY	DESCRIPTION
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CENTENNIAL SECONDARY SCHOOL AESTHETICS CLASSROOM 204

160 PALMER RD, BELLEVILLE, ON K8P 4E1

ELECTRICAL SCHEDULES



a division of Jp2g Consultants Inc.

1620 WALLBRIDGE LOYALIST ROAD, R.R. #5, BELLEVILLE, ON, K8N 4Z5 T: 613-966-3068
BELLEVILLE@JP2G.COM
Jp2g PROJECT

Jp2g PROJECT No.: 25-1199A CLIENT No.:

> DRAFTED: T. FUNARI DESIGNED: P. WILLMOTT REVIEWED: P. WILLMOTT

H= AS SHEET #

E-101

APPROVED: P. WILLMOTT

BREAKER PANEL NOTES:

- REUSE EXISTING BREAKERS WHERE POSSIBLE.
 BREAKER PANEL CIRCUIT NUMBERS CAN BE MODIFIED TO SUIT EXISTING CIRCUITS THAT ARE TO REMAIN. 3. NEW BREAKERS SHALL MATCH EXISTING KAIC RATINGS AND BE SERIES RATED WITH EXISTING PANEL MAIN, AS REQUIRED.

MANUFACTURER		EATO	N_		_		TY	PE	EXISTING
BREAKER TYPE	BOLT ON	1				F	AULT	RATIN	G
PANEL INDENTIFICATION	l	PP-F	:		_	LC	CATIC	DN	RM 204
208V3	ø <u>4</u>	w		200	<u> </u>	۱ ۱	MAIN	BUS _	200 A MAIN BREAKER
DESCRIPTION	BKR A	CCT No	L1	L	2 L	3	CCT No	BKR A	DESCRIPTION
EXISTING/UNKNOWN	15	1	-		\dashv	-	2	15	EXISTING/UNKNOWN
EXISTING/UNKNOWN	15	3]+	_	Н	_	4	15	EXISTING/UNKNOWN
EXISTING/UNKNOWN	15	5]+		\dashv	_	6	15	EXISTING/UNKNOWN
EXISTING/UNKNOWN	15	7	[-	\vdash	Н	_	8	15	EXISTING/UNKNOWN
EXISTING/UNKNOWN	15	9]+	_	Н	_	10	15	EXISTING/UNKNOWN
EXISTING/UNKNOWN	15	11]+		\vdash	_	12	15	EXISTING/UNKNOWN
	40	13]-	\vdash	Н	_	14	40	
EXISTING/UNKNOWN		15]+	\dashv	Н	_	16		EXISTING/UNKNOWN
	3P	17]+		\vdash	_	18	3P	
	40	19]+		Н	_	20	40	
EXISTING/UNKNOWN		21]+	\dashv	Н	_	22		EXISTING/UNKNOWN
	3P	23]+		\vdash	_	24	3P	
	40	25	-	\vdash	Н	_	26	40	
EXISTING/UNKNOWN		27] +	\dashv	Н	_	28		EXISTING/UNKNOWN
	3P	29]+		\vdash	_	30	3P	
	40	31	-	\dashv	Н	_	32	40	
EXISTING/UNKNOWN		33]+	_	\vdash	_	34		EXISTING/UNKNOWN
	3P	35]+		\vdash	_	36	3P	
SPACE		37]-	\dashv	dash	_	38		SPACE
SPACE		39]	-	\vdash	_	40		SPACE
SPACE		41]-		\vdash	_	42		SPACE

PANEL PP-F (EXISTING)

MANUFACTURER		EATO	N		_		TY	PE _	EXISTING
BREAKER TYPEE	BOLT ON	1				F	AULT	RATIN	G
PANEL INDENTIFICATION		PP-F	-			LC	CATIC	N	RM 204
208V3	ø <u>4</u>	w	_	200	<u>)</u>	A I	MAIN	BUS _	200 A MAIN BREAKER
DESCRIPTION	BKR A	CCT No		1 L	2 L	.3		BKR A	DESCRIPTION
EXISTING	15	1	1				2	15	EXISTING
EXISTING	15	3	-	\vdash	-	H	4	15	EXISTING
RCPT SMART BOARD	15	5	-		┝	\vdash	6	15	EXISTING
EXISTING	15	7	-	\vdash		L	8	15	EXISTING
EXISTING	15	9	_	\vdash	├	L	10	15	EXISTING
EXISTING		11	-		┝	\vdash	12	15	EXISTING
EXISTING	40	13	-	_		L	14	40	EXISTING
		15	-	\vdash	-	L	16		
	3P	17	-		\vdash	\vdash	18	3P	
RCPT SINK	15	19	-	_		L	20	60	PP-FA
RCPT SPA	15	21	-	\vdash	\vdash	L	22		
RCPT TEACHER DESK	15	23	-		\vdash	\vdash	24	3P	
		25	-	_		H	26	15	CONTACTOR/ FA CONTROL
		27	-	\vdash		H	28		
		29	-		\vdash	\vdash	30		
		31	-	_		_	32		
		33	-	\vdash	-	H	34	15	EXHAUST FAN
		35	_		H	\vdash	36		
RCPT RM 202	15	37	-	_		H	38	15	WASHING MACHINE
RCPT RM 202	15	39	-	\vdash	-	L	40	30	CLOTHES DRYER
RCPT RM 202	15	41	<u> </u> _		L.		42	2P	

PANEL PP-F (PROPOSED)

MANUFACTURER		EATO	N		_	TY	PE _	PRL1a
BREAKER TYPEB	OLT ON	١	,		F	AULT	RATIN	G
PANEL INDENTIFICATION		PP-F	A		_ LC	CATIC	N	RM 204
208V36	ø <u>4</u>	w	<u> </u>	100	<u> </u>	MAIN	BUS _	A MAIN BREAK
DESCRIPTION	BKR A	CCT No		L	2 L3	CCT No	BKR A	DESCRIPTIO
RCPT HAIR/MAKEUP 1A	15	1	\exists	\dashv	\mp	2	15	RCPT DESKS 1
RCPT HAIR/MAKEUP 1B	15	3]-	\dashv	+	4	15	RCPT DESKS 2
RCPT HAIR/MAKEUP 2A	15	5]-	\dashv	+	6	15	RCPT DESKS 3
RCPT HAIR/MAKEUP 2B	15	7]-	\dashv	+	8	15	RCPT DESKS 4
RCPT HAIR/MAKEUP 3A	15	9]-	\dashv	+	10	15	RCPT MIRROR 1
RCPT HAIR/MAKEUP 3B	15	11]+	\dashv	+	12	15	RCPT MIRROR 2
RCPT HAIR/MAKEUP 4A	15	13]-	\dashv	+	14	15	SPARE
RCPT HAIR/MAKEUP 4B	15	15]+	┥	+	16	_	SPACE
SPACE	_	17]_	-	+	18	_	SPACE

NEW PANEL PP-FA (PROPOSED)

KEYPI	LAN (NTS)			
DISCL	AIMER NOTES			
		T OF A FAILUR		PONSIBLE FOR ISSUES/PROBLEMS WHICH MAY LLOW THESE PLANS, SPECIFICATIONS AND THE
	PRESENT IN THE C	ONTRACT DOCL	JMENTS,	MISSIONS, INCONSISTENCIES OR AMBIGUITIES THE CONTRACTOR MUST SEEK CLARIFICATION AYS WHICH RESULT AS A FAILURE TO CONTACT
3.	JP2G FOR DIRECTION DO NOT SCALE DRA	N SHALL BE SOLI AWINGS. REFER	ELY THE	RESPONSIBILITY OF THE CONTRACTOR. MENSIONAL CLARIFICATIONS AND/OR POSSIBLE FOR CLARIFICATION PRIOR TO COMMENCEMENT
4.	OF THE WORK. THE CONTRACTOR S	SHALL BE RESPO	ONSIBLE	FOR ALL COORDINATION WITH SUBTRADES AND IRDINATION ITEMS PRIOR TO ISSUING REQUESTS
5.	FOR INFORMATION F THE POSITION OF	ROM JP2G. POLE LINES	S, CONE	DUITS, WATERMAINS, SEWERS AND OTHER
	SHOWN ON THE C POSITION OF SUCH	ONTRACT DRAY UTILITIES AND	NING, AN	IES AND STRUCTURES IS NOT NECESSARILY ND, WHERE SHOWN, THE ACCURACY OF THE URES IS NOT GUARANTEED. BEFORE STARTING THEMSELVES OF THE EXACT LOCATION OF ALL
	300H OTILITIES AND	STRUCTURES, P	AND SHAL	LL ASSUME ALL LIABILITY FOR DAMAGE TO THEM.
02	2025-11-12	TF		JED FOR PERMIT & CONSTRUCTION
02 01 No.	2025-11-12 2025-11-07 YYYY-MM-DD	TF TF		JED FOR PERMIT & CONSTRUCTION JED FOR PERMIT DESCRIPTION
01	2025-11-07 YYYY-MM-DD	TF	ISSU	ED FOR PERMIT

CENTENNIAL SECONDARY SCHOOL AESTHETICS CLASSROOM 204

160 PALMER RD, BELLEVILLE, ON K8P 4E1

ELECTRICAL PANEL SCHEDULES



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1620 WALLBRIDGE LOYALIST ROAD, R.R. #5, BELLEVILLE, ON, K8N 4Z5 T: 613-966-3068 BELLEVILLE@JP2G.COM Jp2g PROJECT Jp2g PROJECT No.: 25-1199A

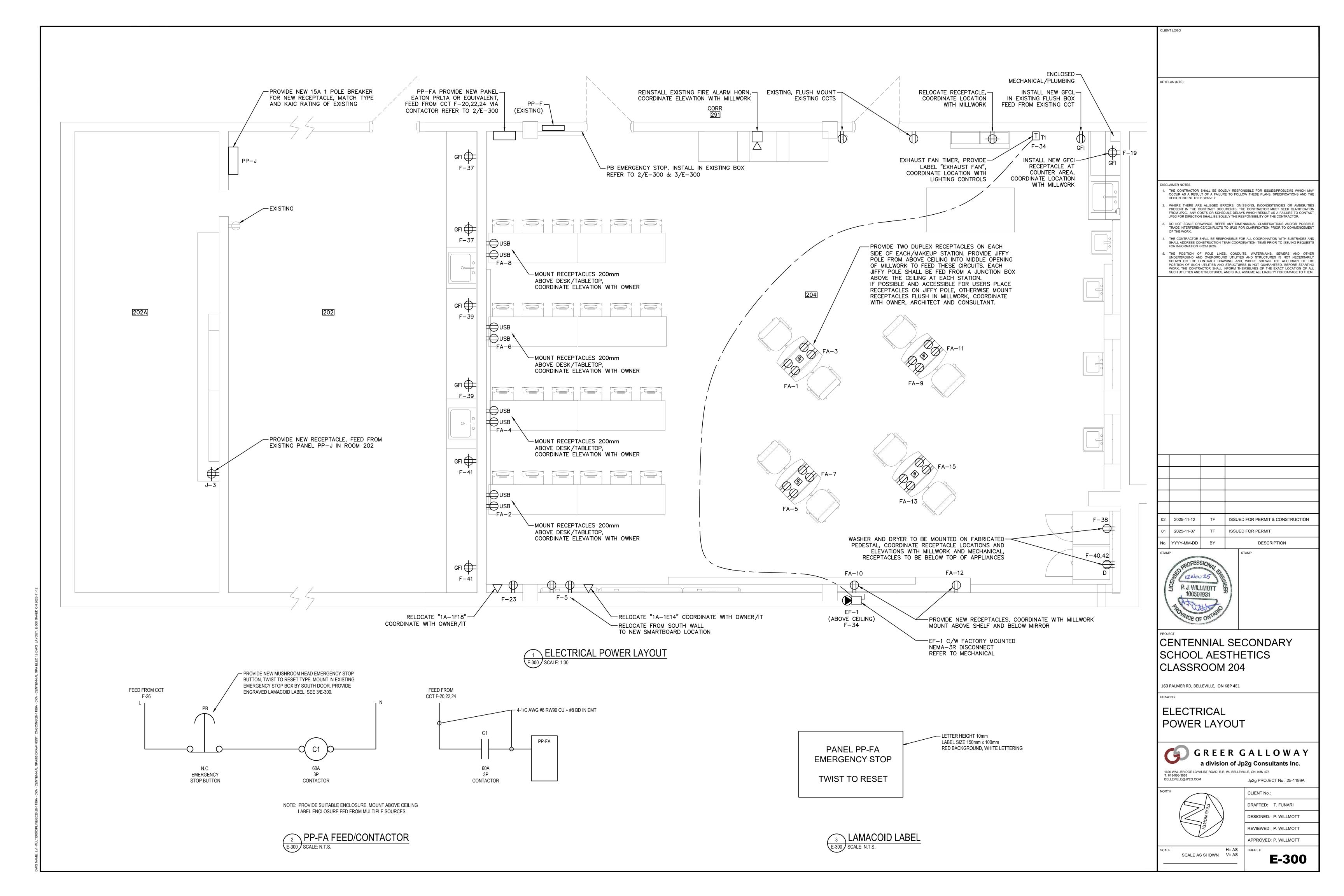
CLIENT No.: DRAFTED: T. FUNARI

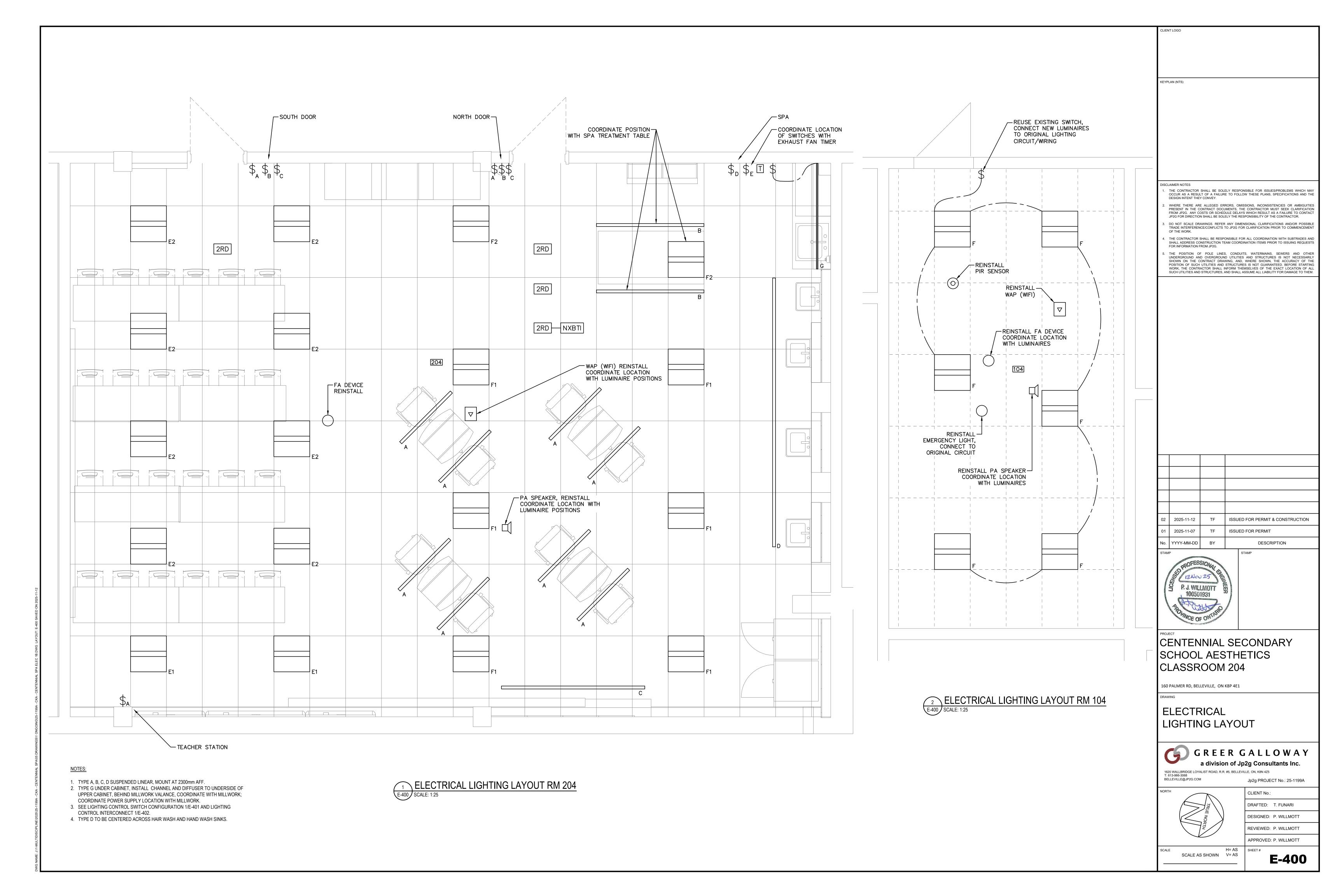
> REVIEWED: P. WILLMOTT APPROVED: P. WILLMOTT

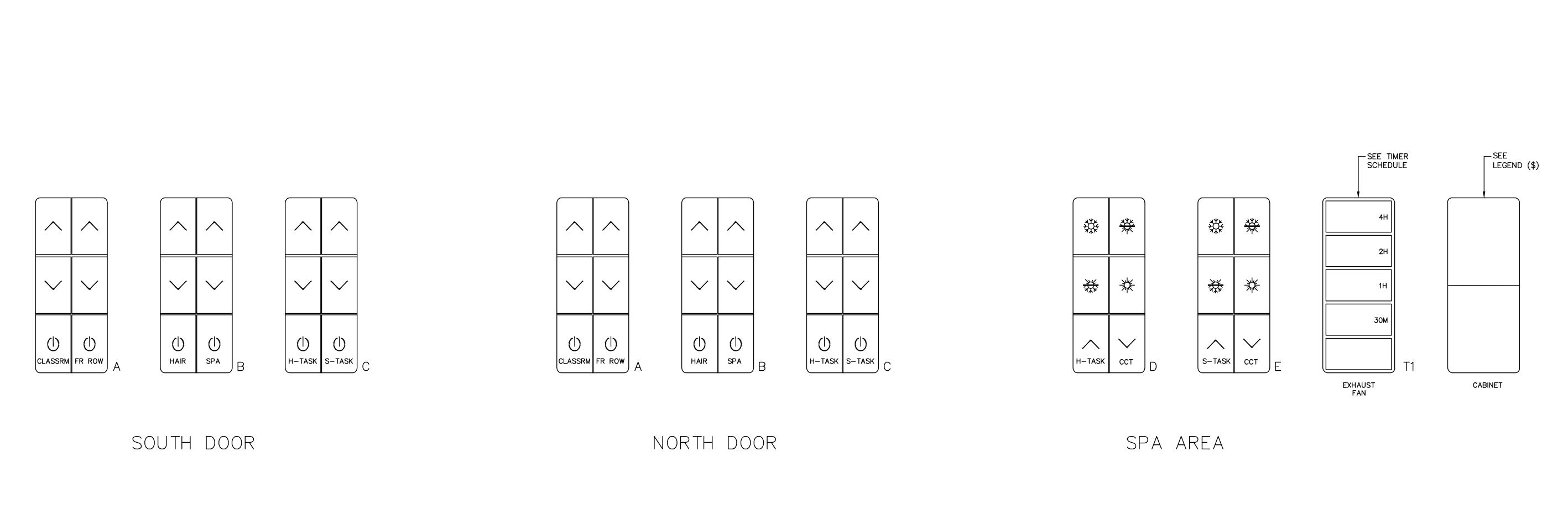
DESIGNED: P. WILLMOTT

H= AS SHEET#

E-102







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TEACHER STATION

NOTES:

- 1. LIGHT CONTROL SYSTEM SWITCHES TO BE PERMANENTLY MARKED/ENGRAVED TO IDENTIFY AREA AND FUNCTION.
- 2. OTHER SWITCHES TO BE LABELED FOR AREA/FUNCTION. COORDINATE WITH OWNER.

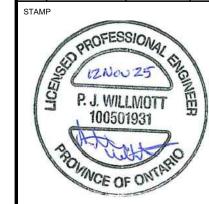
COORDINATE WITH MANUFACTURER AND OWNER.

LIGHT CONTROL SWITCH CONFIGURATIONS AND ENGRAVING

SCALE: N.T.S.

CLIENT LOGO KEYPLAN (NTS) ISCLAIMER NOTES THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR ISSUES/PROBLEMS WHICH MAY OCCUR AS A RESULT OF A FAILURE TO FOLLOW THESE PLANS, SPECIFICATIONS AND THE DESIGN INTENT THEY CONVEY. WHERE THERE ARE ALLEGED ERRORS, OMISSIONS, INCONSISTENCIES OR AMBIGUITIES
PRESENT IN THE CONTRACT DOCUMENTS, THE CONTRACTOR MUST SEEK CLARIFICATION
FROM JP2G. ANY COSTS OR SCHEDULE DELAYS WHICH RESULT AS A FAILURE TO CONTACT
JP2G FOR DIRECTION SHALL BE SOLELY THE RESPONSIBILITY OF THE CONTRACTOR. 3. DO NOT SCALE DRAWINGS. REFER ANY DIMENSIONAL CLARIFICATIONS AND/OR POSSIBLE TRADE INTERFERENCE/CONFLICTS TO JP2G FOR CLARIFICATION PRIOR TO COMMENCEMENT OF THE WORK. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL COORDINATION WITH SUBTRADES AND SHALL ADDRESS CONSTRUCTION TEAM COORDINATION ITEMS PRIOR TO ISSUING REQUESTS FOR INFORMATION FROM JP2G. 5. THE POSITION OF POLE LINES, CONDUITS, WATERMAINS, SEWERS AND OTHER UNDERGROUND AND OVERGROUND UTILITIES AND STRUCTURES IS NOT NECESSARILY SHOWN ON THE CONTRACT DRAWING, AND, WHERE SHOWN, THE ACCURACY OF THE POSITION OF SUCH UTILITIES AND STRUCTURES IS NOT GUARANTEED. BEFORE STARTING WORK, THE CONTRACTOR SHALL INFORM THEMSELVES OF THE EXACT LOCATION OF ALL SUCH UTILITIES AND STRUCTURES, AND SHALL ASSUME ALL LIABILITY FOR DAMAGE TO THEM.

ISSUED FOR PERMIT & CONSTRUCTION ISSUED FOR PERMIT 01 2025-11-07 o. YYYY-MM-DD 12NOU 25



CENTENNIAL SECONDARY SCHOOL AESTHETICS CLASSROOM 204

160 PALMER RD, BELLEVILLE, ON K8P 4E1

LIGHT CONTROL SWITCH CONFIGURATIONS AND **ENGRAVING**



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BELLEVILLE@JP2G.COM Jp2g PROJEC Jp2g PROJECT No.: 25-1199A

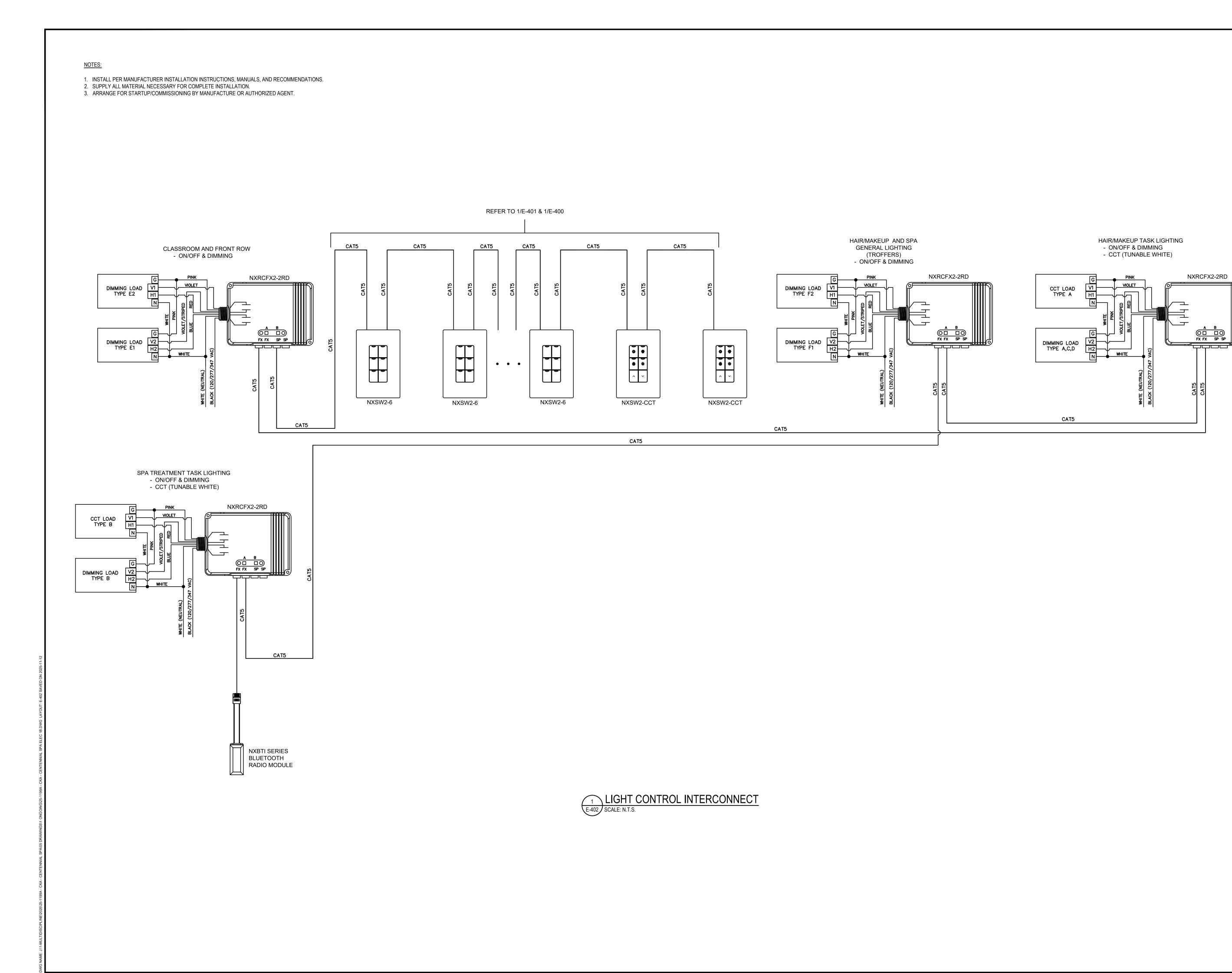


DRAFTED: T. FUNARI DESIGNED: P. WILLMOTT REVIEWED: P. WILLMOTT

CLIENT No.:

APPROVED: P. WILLMOTT H= AS SHEET #

E-401

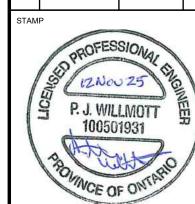


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THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR ISSUES/PROBLEMS WHICH MAY OCCUR AS A RESULT OF A FAILURE TO FOLLOW THESE PLANS, SPECIFICATIONS AND THE DESIGN INTENT THEY CONVEY.

- WHERE THERE ARE ALLEGED ERRORS, OMISSIONS, INCONSISTENCIES OR AMBIGUITIES
 PRESENT IN THE CONTRACT DOCUMENTS, THE CONTRACTOR MUST SEEK CLARIFICATION
 FROM JP2G. ANY COSTS OR SCHEDULE DELAYS WHICH RESULT AS A FAILURE TO CONTACT
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- B. DO NOT SCALE DRAWINGS. REFER ANY DIMENSIONAL CLARIFICATIONS AND/OR POSSIBLE TRADE INTERFERENCE/CONFLICTS TO JP2G FOR CLARIFICATION PRIOR TO COMMENCEMENT
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL COORDINATION WITH SUBTRADES AND SHALL ADDRESS CONSTRUCTION TEAM COORDINATION ITEMS PRIOR TO ISSUING REQUESTS FOR INFORMATION FROM JP2G.
- 5. THE POSITION OF POLE LINES, CONDUITS, WATERMAINS, SEWERS AND OTHER UNDERGROUND AND OVERGROUND UTILITIES AND STRUCTURES IS NOT NECESSARILY SHOWN ON THE CONTRACT DRAWING, AND, WHERE SHOWN, THE ACCURACY OF THE POSITION OF SUCH UTILITIES AND STRUCTURES IS NOT GUARANTEED. BEFORE STARTING WORK, THE CONTRACTOR SHALL INFORM THEMSELVES OF THE EXACT LOCATION OF ALL SUCH UTILITIES AND STRUCTURES, AND SHALL ASSUME ALL LIABILITY FOR DAMAGE TO THEM.

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CENTENNIAL SECONDARY SCHOOL AESTHETICS CLASSROOM 204

160 PALMER RD, BELLEVILLE, ON K8P 4E1

LIGHT CONTROL INTERCONNECT



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1620 WALLBRIDGE LOYALIST ROAD, R.R. #5, BELLEVILLE, ON, K8N 4Z5 T: 613-966-3068 BELLEVILLE@JP2G.COM Jp2q PROJECT Jp2g PROJECT No.: 25-1199A

CLIENT No.: DRAFTED: T. FUNARI DESIGNED: P. WILLMOTT

REVIEWED: P. WILLMOTT APPROVED: P. WILLMOTT

H= AS SHEET #
SCALE AS SHOWN V= AS

E-402