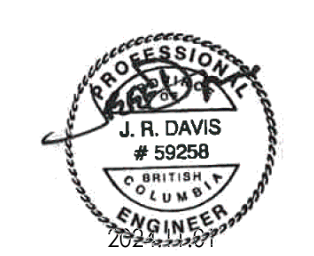


NO.	DRAWING NAME
E000	COVER PAGE, SYMBOL SCHEDULE, DRAWING LIST
E100	DEMOLITION POWER PLAN - GROUND LEVEL
E101	DEMOLITION LIGHTING PLAN - GROUND LEVEL
E200	NEW POWER PLAN - GROUND LEVEL
E201	NEW LIGHTING PLAN - GROUND LEVEL
E300	ROOF POWER PLAN
E301	SINGLE LINE DIAGRAM AND LUMINAIRE/MECHANICAL SCHEDULE
E302	PANEL SCHEDULES
T000	Telecommunications Lead Sheet - (Commercial) - (I)

Issued/Revision	By	Appd	YYYY.MM.DD
4	JC	JD	2024.11.01
3	JC	JD	2024.10.08
2	JD	TF	2023.11.10
1	JD	TF	2023.09.01

File Name:	Author:	Designer:	Checker:	07/27/23
N/A				YYYY.MM.DD

Permit/Seal



Stantec Permit: 1002862

Client/Project Logo

Client/Project
City of FSJ

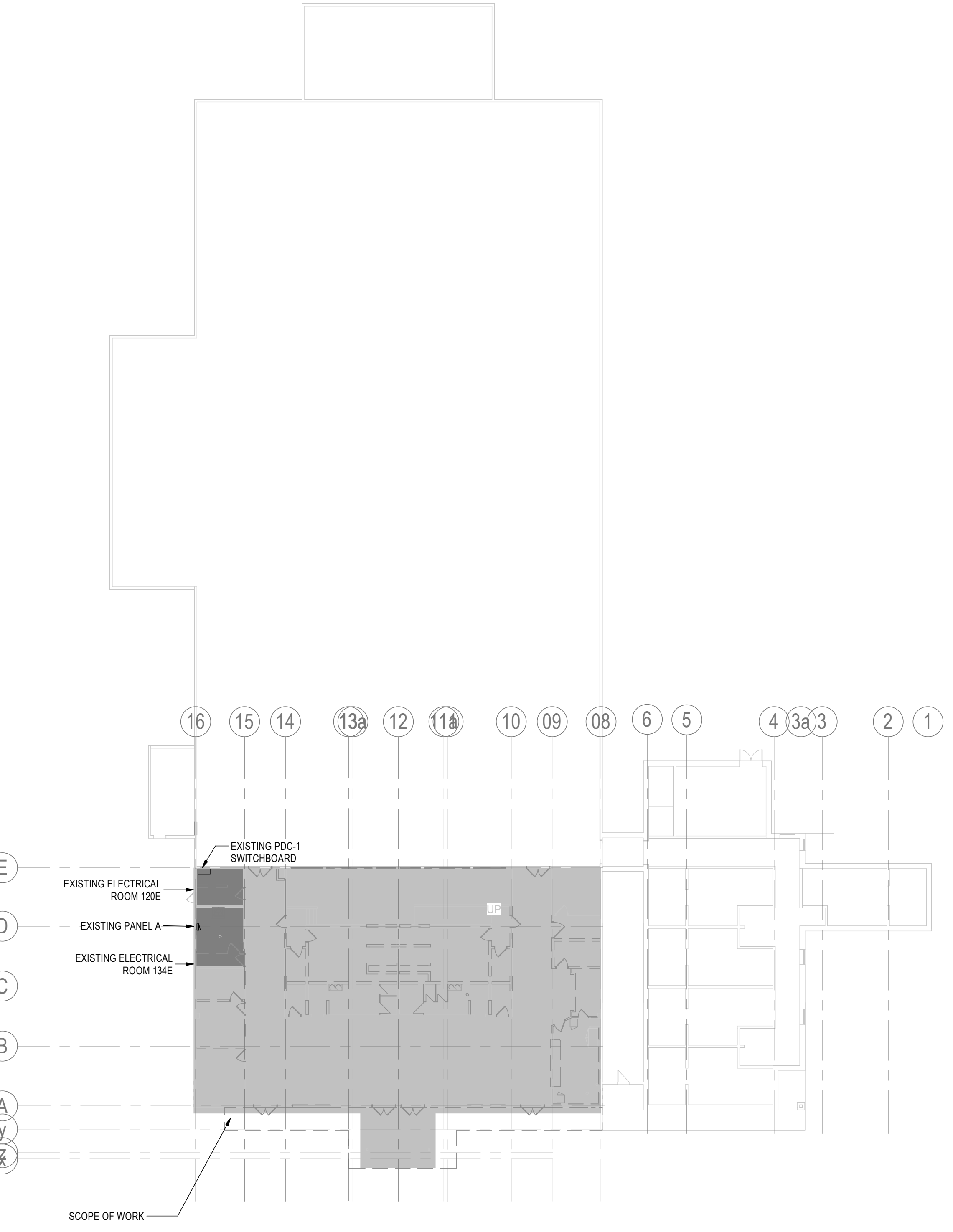
FSJ Arena

Title
COVER PAGE, SYMBOL SCHEDULE,
DRAWING LIST

Project No. 115820075
Revision 4

Scale As indicated
Drawing No. E000

NO.	DRAWING NAME
E000	COVER PAGE, SYMBOL SCHEDULE, DRAWING LIST
E100	DEMOLITION POWER PLAN - GROUND LEVEL
E101	DEMOLITION LIGHTING PLAN - GROUND LEVEL
E200	NEW POWER PLAN - GROUND LEVEL
E201	NEW LIGHTING PLAN - GROUND LEVEL
E300	ROOF POWER PLAN
E301	SINGLE LINE DIAGRAM AND LUMINAIRE/MECHANICAL SCHEDULE
E302	PANEL SCHEDULES
T000	Telecommunications Lead Sheet - (Commercial) - (I)



2 KEY PLAN
E000 1:250

- ### CIRCUITS
- EMERGENCY NORMAL
- N/A □ S## LUMINAIRE IDENTIFICATION, SEE LUMINAIRES SCHEDULE
 - N/A □ a LOWER-CASE LETTER(S) NEAR LUMINAIRE DENOTE SWITCH LEG(S)
 - ▭ RECESSED RECTANGULAR LUMINAIRE, DRAWN TO SCALE
 - ▭ SURFACE MOUNTED RECTANGULAR LUMINAIRE, DRAWN TO SCALE
 - STRIP LUMINAIRE, LENGTH TO SCALE
 - ▭ WALL MOUNTED RECTANGULAR LUMINAIRE, LENGTH TO SCALE (NUMBER OF MOUNTING POINTS WILL VARY WITH THE LUMINAIRE LENGTH AND ARE NOT INDICATED.)
 - ⊕ SURFACE / PENDANT MOUNTED SQUARE DOWNLIGHT LUMINAIRE
 - ⊕ RECESSED SQUARE DOWNLIGHT LUMINAIRE
 - ⊕ SURFACE / PENDANT MOUNTED ROUND DOWNLIGHT LUMINAIRE
 - RECESSED DOWNLIGHT LUMINAIRE
- TYPICAL FOR ALL EXIT SIGNS.
INDICATES TYPE OF EXIT SIGN, E=EDGE LIT, B=BACK OF HOUSE / HIGH ABUSE
- ⊕ N/A EXIT SIGN, FILLED SIDES INDICATE ILLUMINATED ANNOTATION, ARROWS INDICATE DIRECTIONAL GRAPHICS. (E=EDGE LIT, B=BACK OF HOUSE / HIGH ABUSE)
 - ⊕ N/A WALL MOUNT EXIT SIGN, FILLED SIDES INDICATE ILLUMINATED ANNOTATION, ARROWS INDICATE DIRECTIONAL GRAPHICS. (E=EDGE LIT, B=BACK OF HOUSE / HIGH ABUSE)
 - ⊕ N/A EXIT SIGN WITH EMERGENCY BATTERY PACK, (E=EDGE LIT, B=BACK OF HOUSE / HIGH ABUSE)
 - ⊕ N/A WALL MOUNT EXIT SIGN WITH EMERGENCY BATTERY PACK, (E=EDGE LIT, B=BACK OF HOUSE / HIGH ABUSE)
 - ⊕ N/A EMERGENCY BATTERY PACK, NUMBER OF LAMPS NOT INDICATED
 - ⊕ N/A WALL MOUNTED EMERGENCY BATTERY PACK, NUMBER OF LAMPS NOT INDICATED
 - ⊕ N/A EMERGENCY WITH REMOTE BATTERY PACK, NUMBER OF LAMPS NOT INDICATED
 - ⊕ N/A WALL MOUNTED EMERGENCY WITH REMOTE BATTERY PACK, NUMBER OF LAMPS NOT INDICATED
 - ⊕ N/A STEP LUMINAIRE
 - ⊕ WALL MOUNTED LUMINAIRE

Key Name	Comments
FR	FRIDGE
GF	GROUND FAULT CIRCUIT INTERRUPTER
HK	HOUSEKEEPING

- ### FIRE ALARM
- ☑ FIRE SERVICE PHONE STATION OUTLET
 - ☑ GAS DETECTOR, CARBON MONOXIDE
 - ☑_{F#} HEAT DETECTOR, FIXED TEMPERATURE, # INDICATES °F OR °C
 - ☑_{RF} HEAT DETECTOR, COMBINED RATE OF RISE/FIXED TEMPERATURE
 - ☑ HORN AND STROBE LIGHT, CEILING MOUNTED
 - ☑ HORN AND STROBE LIGHT, WALL MOUNTED
 - ☑ REMOTE INDICATOR, CEILING MOUNTED
 - ☑ REMOTE INDICATOR, WALL MOUNTED
 - ☑ SPEAKER AND STROBE LIGHT, CEILING MOUNTED
 - ☑ SPEAKER AND STROBE LIGHT, WALL MOUNTED
 - ☑ STROBE LIGHT, CEILING MOUNTED
 - ☑ STROBE LIGHT, WALL MOUNTED
 - ☑ BELL
 - ☑ HORN, CEILING MOUNTED
 - ☑ HORN, WALL MOUNTED
 - ☑ MANUAL STATION
 - ☑_{HS} HORN SPEAKER
 - ☑_{FAA} FIRE ALARM ANNUCIATOR PANEL
 - ☑_{FACP} FIRE ALARM CONTROL PANEL
 - ☑_{CACF} CENTRAL ALARM & CONTROL FACILITY
 - ☑_{MM} MONITOR MODULE
 - ☑_{PS} PRESSURE DETECTOR/SWITCH
 - ☑ SMOKE DETECTOR
 - ☑_{DC} SMOKE DETECTOR, DC DENOTES DUAL CONTACT
 - ☑ HORN DETECTOR
 - ☑_S SPEAKER, WALL MOUNTED
 - ☑_{VS} VALVE SUPERVISORY SWITCH
 - ☑_{FS} FLOW DETECTOR/SWITCH
 - ☑_{TS} TAMPER SWITCH

- ### CONTROLS
- ☑ NON-FUSED SAFETY SWITCH
 - ☑ ENCLOSED CIRCUIT BREAKER
 - ☑ ENCLOSED CONTACTOR
 - ☑_{EPO} EMERGENCY POWER OFF PUSH BUTTON
 - ☑ RELAY
 - ☑ THERMOSTAT
 - ☑_{VFD} VARIABLE FREQUENCY DRIVE
- ### LIGHTING CONTROLS
- ☑_{SW} SINGLE POLE SWITCH
 - ☑_{LCP} LOW VOLTAGE SWITCH LIGHTING CONTROL PANEL
 - ☑_{OS} OCCUPANCY SENSOR, CEILING MOUNTED
 - ☑_{OS} WALL MOUNTED OCCUPANCY SENSOR
 - ☑ RELAY
 - ☑_T LOW VOLTAGE TRANSFORMER

- ### ELECTRICAL EQUIPMENT
- ☑ 208V OR 240V POWER PANELBOARD
 - ☑ 480V OR 600V POWER PANELBOARD
 - ☑ EQUIPMENT CABINET OR PANEL
 - ☑ EQUIPMENT CONNECTION
 - ☑ GROUND BAR
 - ☑ MOTOR CONNECTION
 - ☑_{SPD} SURGE PROTECTIVE DEVICE
 - ☑ TRANSFORMER, NOT TO SCALE
 - ☑ TRANSFORMER, DRAWN TO SCALE
 - ☑_{BB-T} BASEBOARD HEATER

- ### RACEWAYS
- RACEWAY - CONDUIT - SURFACE
 - - - RACEWAY BELOW SLAB OR UNDERGROUND
 - RACEWAY UP
 - RACEWAY DOWN
 - RACEWAY CONTINUATION
 - RACEWAY STUB-OUT WITH BUSHING
 - ☑ SURFACE RACEWAY (HORIZONTAL/VERTICAL)
 - ☑ JUNCTION BOX, CEILING OR ABOVE CEILING MOUNTED
 - ☑ JUNCTION BOX, WALL MOUNTED
 - ☑ JUNCTION BOX, IN-GROUND
 - ☑ PULL BOX

- ### RECEPTACLES
- TYPICAL FOR ALL RECEPTACLES
- ☑ INDICATES MOUNTING TYPE (+ = ABOVE MILLWORK COUNTERTOP, * = WITHIN SYSTEM FURNITURE/MILLWORK, REFER TO ARCHID FOR EXACT MOUNTING, ○ = RECEPTACLE PROVIDED BY OTHERS)
 - ☑ SHADING INDICATES VITAL RECEPTACLE
 - ☑ DUPLX RECEPTACLE, 120V
 - ☑ DUPLX RECEPTACLE, CEILING MOUNTED
 - ☑ DOUBLE DUPLX RECEPTACLE, 120V
 - ☑ DOUBLE DUPLX RECEPTACLE, CEILING MOUNTED
 - ☑ CONTROLLED RECEPTACLE, 120V
 - ☑ RECEPTACLE, 208V OR 240V, 1Ø
 - ☑ RECEPTACLE, 208V OR 240V, 3Ø
 - ☑ INDICATES 20A
 - ☑ INDICATES SURGE PROTECTOR TYPE
 - ☑ INDICATES TWIST LOCK
 - ☑ MULTI-SERVICE FLOOR BOX (RECEPTACLES/OUTLETS AS INDICATED)
 - ☑ MULTI-SERVICE POKE THRU (RECEPTACLES/OUTLETS AS INDICATED)
 - ☑ MULTI-SERVICE POWER POLE (RECEPTACLES/OUTLETS AS INDICATED)
 - ☑ MULTI-SERVICE ASSEMBLY (RECEPTACLES/OUTLETS AS INDICATED)
 - ☑_# CLOCK, 120V
 - ☑_# INDICATES TYPE OF MOUNTING FOR CLOCKS, E= DOUBLE SIDED EDGE MOUNT, F=FLUSH MOUNT, S=SURFACE MOUNT.
 - ☑_{RGB} PATIENT ROOM GROUND REFERENCE BAR IN A JUNCTION BOX WITH A HINGED LID.

- ### RECEPTACLE TYPES
- ☑_{GF} GROUND FAULT CIRCUIT INTERRUPTER
 - ☑_{GF WP} GROUND FAULT CIRCUIT INTERRUPTER WITH WEATHER RESISTANT COVER
 - ☑_{USB} USB COMBINATION RECEPTACLE

- ### TELECOM OUTLETS
- ☑ OUTLET
 - ☑ OUTLET, CEILING MOUNTED
 - ☑ OUTLET, MOUNTED IN MULTI-SERVICE CEILING BOX
 - ☑ OUTLET, MOUNTED IN MULTI-SERVICE FLOOR BOX
 - ☑ OUTLET, MOUNTED IN MULTI-SERVICE FURNITURE BOX
 - ☑ OUTLET, MOUNTED IN MULTI-SERVICE POKE THRU
 - ☑ OUTLET, MOUNTED IN MULTI-SERVICE POWER POLE
 - ☑ OUTLET, MOUNTED IN MULTI-SERVICE WALL BOX
 - ☑ FURNITURE SYSTEMS OUTLET
 - ☑ MOUNTED ABOVE COUNTER BACKSPLASH
- ### TELECOM OUTLET TYPES
- ☑_# INDICATES QUANTITY OF DATA JACKS, PULLSTRING ALWAYS PROVIDED. REFER TO TELECOM CABLE OUTLET SCHEDULE FOR TELECOM OUTLET TYPES.
 - ☑_W WALL MOUNTED TELEPHONE HANDSET OUTLET

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Notes

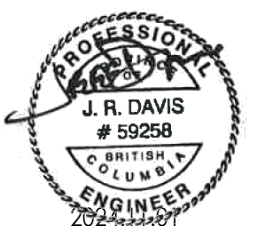


1 PROPOSED POWER PLAN - GROUND LEVEL
E200 1:50

Issued/Revision	By	Appd	YYYY.MM.DD
4 ISSUED FOR RFP	JC	JD	2024.11.01
3 ISSUED FOR 95% CLIENT REVIEW	JC	JD	2024.10.08
2 ISSUED FOR COSTING	JD	TF	2023.11.10
1 ISSUED FOR 50% CD REVIEW	JD	TF	2023.09.01

File Name: N/A	Author:	Designer:	Checker:	Date:
	Dwn.	Dsgn.	Chkd.	07/27/23
				YYYY.MM.DD

Permit/Seal



Stantec Permit: 1002862

Client/Project Logo

Client/Project
City of FSJ

FSJ Arena

Title
NEW POWER PLAN - GROUND LEVEL

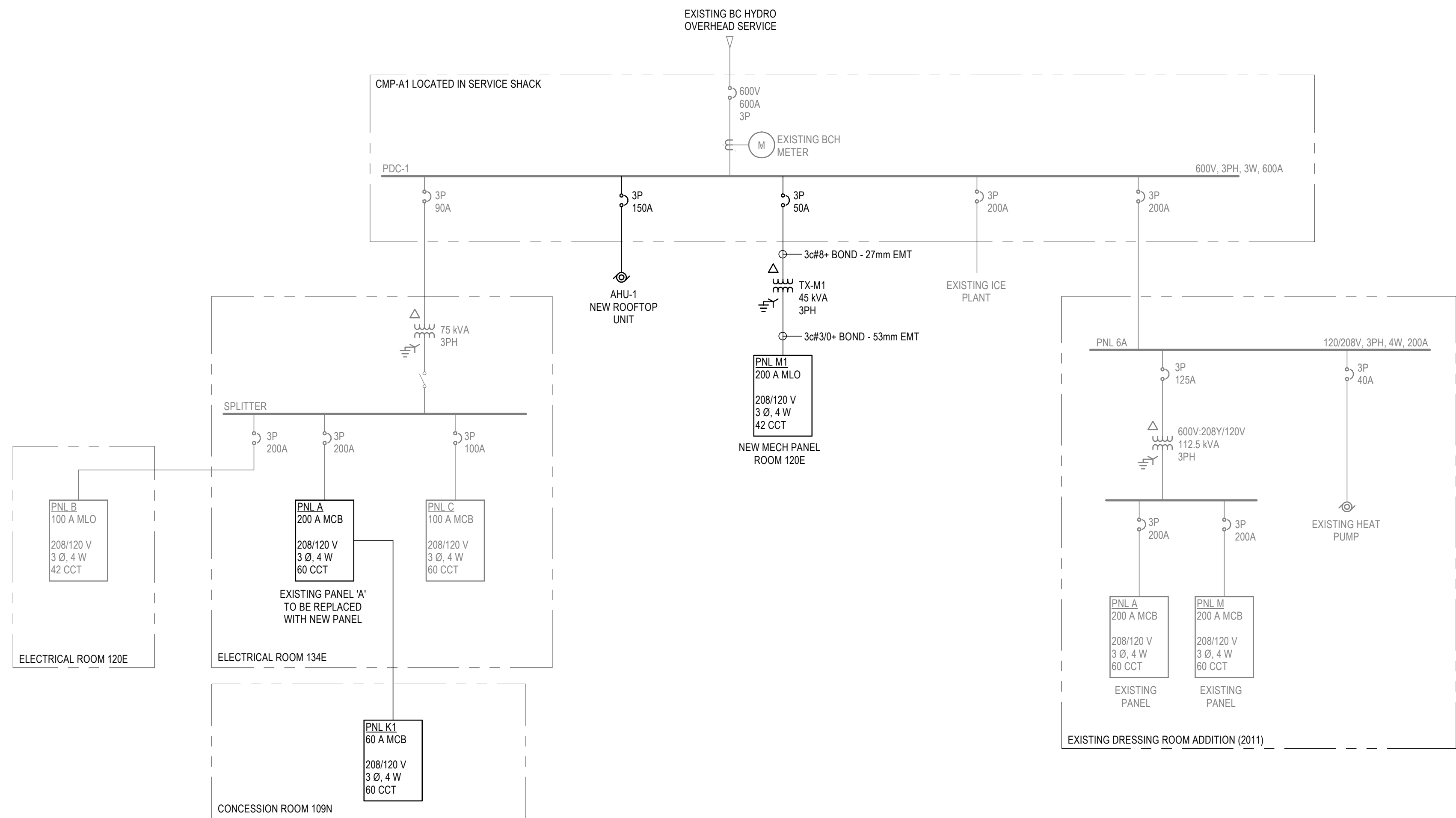
Project No.	Scale
115820075	1:50
Revision	Drawing No.
4	E200

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Notes



1 SINGLE LINE DIAGRAM
E301 N.T.S.

LUMINAIRE SCHEDULE

LR1		2x4' RECESSED PANEL LIGHT MOUNTING: RECESSED WATTAGE: 40 W LUMENS: 4620 COLOR TEMP: 4000 K CRI: 90 FINISH: WHITE DISTRIBUTION: DIRECT/EDGE LIT DRIVER: 0-10V DIMMING VOLTAGE: 120 V LISTINGS: IC, DAMP LOC. MANUFACTURER: LITELINE CATALOG #: LEDPH-24-WH-D-40-2
LD1		4" RECESSED DOWNLIGHT MOUNTING: RECESSED WATTAGE: 16 W LUMENS: 1450 COLOR TEMP: 3200 K CRI: 90 FINISH: WHITE TRIM DISTRIBUTION: WIDE (90) DRIVER: 0-10V DIMMING VOLTAGE: 120 V LISTINGS: DAMP LOC. MANUFACTURER: PORTFOLIO CATALOG #: LDSQ4B-20-D5L-T-EU4B-1020-90-40-4LB-SQ-0-MW
LS1		4' STRIP LIGHT MOUNTING: SURFACE-CEILING WATTAGE: 75 W LUMENS: 4511 COLOR TEMP: 4000 K CRI: 90 FINISH: WHITE DISTRIBUTION: WIDE DRIVER: 0-10V DIMMING VOLTAGE: 120 V LISTINGS: MANUFACTURER: METALUX CATALOG #: 4SNLED-LD5-44SL-LW-UNV-L840-SLT-D-U
LS2		3.15m/10.3' LINEAR CABINET LIGHT MOUNTING: SURFACE-CHANNEL WATTAGE: 60 W LUMENS: 6695 COLOR TEMP: 3500 K CRI: 90 FINISH: CLEAR DISTRIBUTION: 20° x 30° DRIVER: KELVIX ULV96 VOLTAGE: 120 V LISTINGS: MANUFACTURER: KELVIX CATALOG #: FX-35K-650-2030-SL-12FT-3IN C/W FX-CM-CH CHANNEL
LS3		2.25m/7.4' LINEAR CABINET LIGHT MOUNTING: SURFACE-CEILING WATTAGE: 44 W LUMENS: 3802 COLOR TEMP: 3500 K CRI: 90 FINISH: CLEAR DISTRIBUTION: 20° x 30° DRIVER: KELVIX ULV96 VOLTAGE: 120 V LISTINGS: MANUFACTURER: KELVIX CATALOG #: FX-35K-650-2030-SL-7FT-5IN C/W FX-CM-CH CHANNEL
LW2		WALL MOUNTED VANITY LIGHT MOUNTING: WALL WATTAGE: 8 W LUMENS: 1000 COLOR TEMP: 4000 K CRI: 90 FINISH: WHITE DISTRIBUTION: DRIVER: VOLTAGE: 120 V LISTINGS: MANUFACTURER: AXIS LIGHTING CATALOG #: MBWLED-500-80-840-S-2-AP-120-DALI-1
EL1		SURFACE MOUNTED SOFFIT LIGHT MOUNTING: WATTAGE: 25 W LUMENS: 2283 COLOR TEMP: 3200 K CRI: 90 FINISH: DISTRIBUTION: DRIVER: VOLTAGE: 120 V LISTINGS: MANUFACTURER: COOPER LIGHTING CATALOG #: H12F-LD4-20W-35-CLR-WH-120-EDD1-OS

MECHANICAL EQUIPMENT SCHEDULE

TAG	DESCRIPTION	LOCATION	VOLT	PH	HP	KW	FLA	MCA	MOP	BREAKER	FEEDER SIZE	CONDUIT SIZE	DISCONNECT SW.			STARTER		CONTROL			Comments	
													SUPPLIED	INSTALLED	WIRED	TYPE	SUPPLIED	INSTALLED	WIRED	TYPE		SUPPLIED
AHU-1	AIR HANDLER UNIT	OUTSIDE	600 V	3							3x1/0 + BOND	53mm	E	E	E							
BB-1	BASEBOARD HEATER	101N UNIV WASHROOM	120 V	1		1.00	8.3			15A	2c#12+ BOND	21mm	E	E	E				M	M	E	OUELLET RBH1008
BB-1	BASEBOARD HEATER	134E ELEC ROOM	120 V	1		0.50	4.2			15A	2c#12+ BOND	21mm	E	E	E				M	M	E	OUELLET RBH1008
BB-1	BASEBOARD HEATER	120E ELEC ROOM	120 V	1		0.75	6.3			15A	2c#12+ BOND	21mm	E	E	E				M	M	E	OUELLET RBH1008
BB-1	BASEBOARD HEATER	108N CONCESSION STORAGE	120 V	1		0.50	4.2			15A	2c#12+ BOND	21mm	E	E	E				M	M	E	OUELLET RBH1008
BB-1	BASEBOARD HEATER	111N STORAGE/MAINTENANCE	120 V	1		0.50	4.2			15A	2c#12+ BOND	21mm	E	E	E				M	M	E	OUELLET RBH1008
BB-1	BASEBOARD HEATER	111N STORAGE/MAINTENANCE	120 V	1		0.50	4.2			15A	2c#12+ BOND	21mm	E	E	E				M	M	E	OUELLET RBH1008
BB-1	BASEBOARD HEATER	102N JANITOR ROOM	120 V	1		0.75	6.3			15A	2c#12+ BOND	21mm	E	E	E				M	M	E	OUELLET RBH1008
EAC-1	AIR CURTAIN	103 MAIN ENTRY	208 V	3		5.00	13.9			20A	3c#12+ BOND	21mm	E	E	E				T	M	E	E
EAC-2	AIR CURTAIN	103 MAIN ENTRY	208 V	3		5.00	13.9			20A	3c#12+ BOND	21mm	E	E	E				T	M	E	E
EAC-3	AIR CURTAIN	103 MAIN ENTRY	208 V	3		5.00	13.9			20A	3c#12+ BOND	21mm	E	E	E				T	M	E	E
EAC-4	AIR CURTAIN	103 MAIN ENTRY	208 V	3		5.00	13.9			20A	3c#12+ BOND	21mm	E	E	E				T	M	E	E
EDH-1	DUCT HEATER	103N MAIN ENTRY	208 V	2		5.99	28.8			50A	2c#6 + BOND	27mm	E	E	E				T	M	E	E
EDH-2	DUCT HEATER	109E ARENA VIEWING	208 V	2		2.50	12.0			20A	2c#12 + BOND	27mm	E	E	E				T	M	E	E
EDH-3	DUCT HEATER	109N CONCESSION ROOM	208 V	2		1.50	7.2			15A	2c#12+ BOND	21mm	E	E	E				T	M	E	E
EDH-4	DUCT HEATER	107N MANAGER'S OFFICE	208 V	2		1.25	6.0			15A	2c#12+ BOND	21mm	E	E	E				T	M	E	E
EDH-5	DUCT HEATER	110N DRYLAND TRAINING	208 V	2		2.50	12.0			20A	2c#12+ BOND	21mm	E	E	E				T	M	E	E
EDH-6	DUCT HEATER	109E ARENA VIEWING	208 V	2		2.50	12.0			20A	2c#10+ BOND	21mm	E	E	E				T	M	E	E
EF-1	EXHAUST FAN	102N JANITOR ROOM	120 V	1	0.25	0.03	0.3			15A	2c#12+ BOND	21mm	E	E	E				WS	E	E	E
EF-2	EXHAUST FAN	111N STORAGE/MAINTENANCE	120 V	1	0.25	0.03	0.3			15A	2c#12+ BOND	21mm	E	E	E				WS	E	E	E
ERP-1	CEILING RADIANT PANEL	123N MEN'S WR	208 V	2		0.53	2.6			15A	2c#12+ BOND	21mm	E	E	E				T	M	E	E
ERP-1	CEILING RADIANT PANEL	124N WOMEN'S WASHROOM	208 V	2		0.53	2.6			15A	2c#12+ BOND	21mm	E	E	E				T	M	E	E
ERP-1	CEILING RADIANT PANEL	123N MEN'S WR	208 V	2		0.53	2.6			15A	2c#12+ BOND	21mm	E	E	E				T	M	E	E
ERP-1	CEILING RADIANT PANEL	124N WOMEN'S WASHROOM	208 V	2		0.53	2.6			15A	2c#12+ BOND	21mm	E	E	E				T	M	E	E
P-1	DHW RECIRC PUMP	106E MECHANICAL UTILITY	120 V	1		0.03	0.3			15A	2c#12+ BOND	21mm	E	E	E				T	M	E	E

ABBREVIATIONS

- E - ELECTRICAL SCOPE
- M - MECHANICAL SCOPE
- BAS - BUILDING AUTOMATION SYSTEM
- VFD - VARIABLE FREQUENCY DRIVE
- MAG - MAGNETIC
- T - THERMOSTAT
- TC - TIMECLOCK
- WS - WALL SWITCH

4	ISSUED FOR RFP	JC	JD	2024.11.01
3	ISSUED FOR 95% CLIENT REVIEW	JC	JD	2024.10.08
2	ISSUED FOR COSTING	JD	TF	2023.11.10
1	ISSUED FOR 50% CD REVIEW	JD	TF	2023.09.01

Issued/Revision

File Name: N/A	Author:	Designer:	Checker:	07/27/23
	Dwn.	Dsgn.	Chkd.	YYYY.MM.DD

Permit/Seal



Stantec Permit: 1002862

Client/Project Logo

Client/Project
City of FSJ

FSJ Arena

Title
SINGLE LINE DIAGRAM AND LUMINAIRE/MECHANICAL SCHEDULE

Project No. 115820075	Scale As indicated
Revision 4	Drawing No. E301



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Notes
A north arrow pointing upwards.

Panel A: Electrical Room 134E. Table with columns: CKT, Circuit Description, Trip, Poles, CB, A, B, C, CB, Poles, Trip, Circuit Description, CKT. Includes load classification and totals.

Panel M1: Electrical Room 120E. Table with columns: CKT, Circuit Description, Trip, Poles, CB, A, B, C, CB, Poles, Trip, Circuit Description, CKT. Includes load classification and totals.

Panel K1: Service Counter 109N. Table with columns: CKT, Circuit Description, Trip, Poles, CB, A, B, C, CB, Poles, Trip, Circuit Description, CKT. Includes load classification and totals.

Panel B: Electrical Room 134E. Table with columns: CKT, Circuit Description, Trip, Poles, CB, A, B, C, CB, Poles, Trip, Circuit Description, CKT. Includes load classification and totals.

Revision table with columns: No., Description, Author, Designer, Checker, Date.

Issued/Revision
File Name: N/A
Author: Dwn.
Designer: Dgn.
Checker: YYYTMM.DD
Date: 07/27/23

Permit/Seal



Client/Project Logo
City of FSJ

Client/Project
City of FSJ
FSJ Arena

Title
PANEL SCHEDULES

Project No. 115820075
Revision 4
Scale
Drawing No. E302