

BEST BUY

4102 S MERIDIAN SUITE A

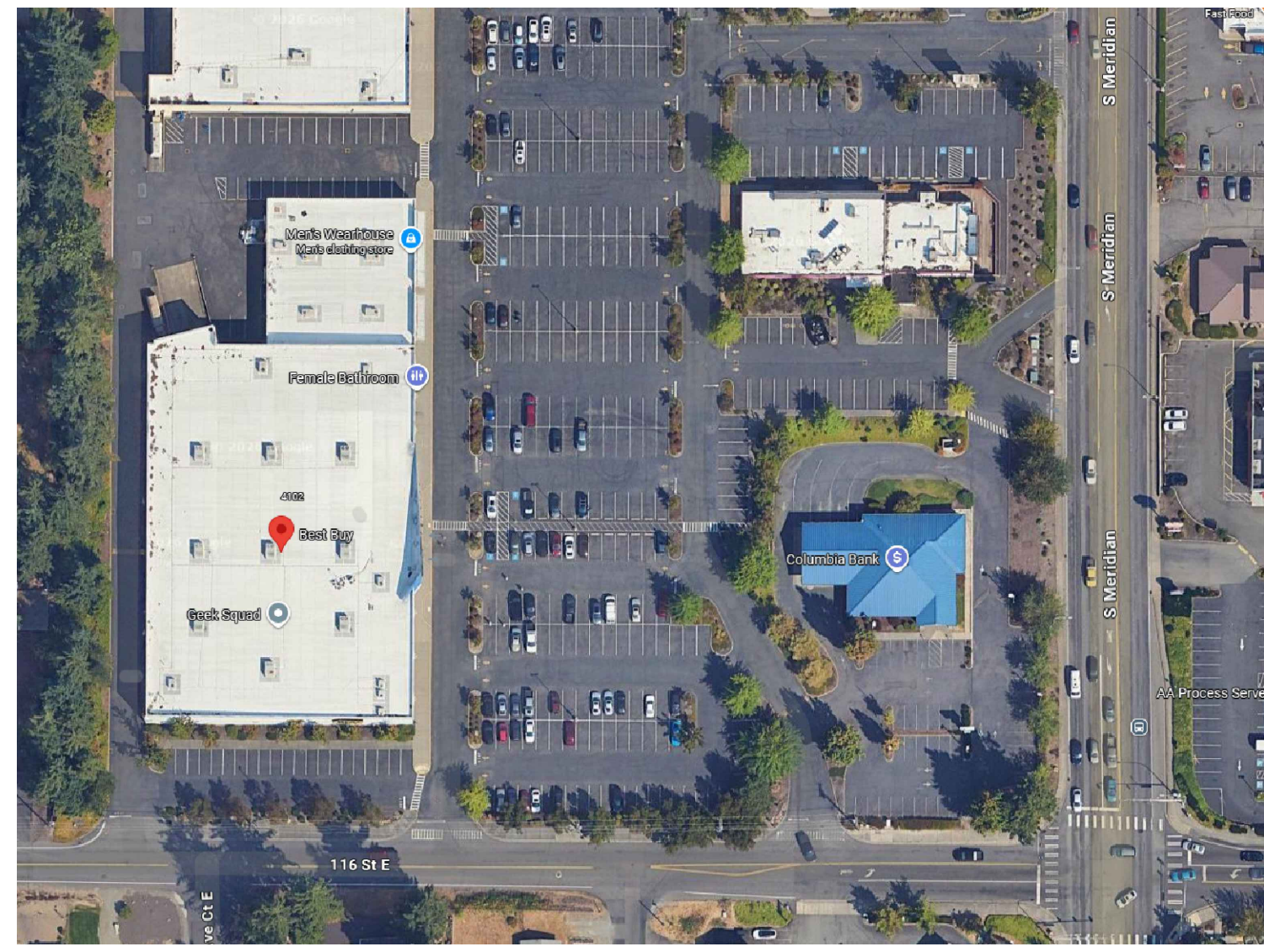
PUYALLUP, WA 98373

FIRE ALARM REPLACEMENT

FIRE ALARM CONTRACTOR INFORMATION:
 STRONGHOLD FIRE PROTECTION, LLC.
 WA LICENSE #STRONFP777PW
 17404 MERIDIAN EAST SUITE F PMB #136
 PUYALLUP, WA 98375
 PHONE: 253.385.0112

AUTHORITY HAVING JURISDICTION:
 CITY OF PUYALLUP, WA
 FIRE PREVENTION
 333 S. MERIDIAN, 2ND FLOOR
 PUYALLUP, WA 98371
 PHONE: 253.864.4171

SITE MAP



EQUIPMENT LIST

SYMBOL	QTY	MANUFACTURER	PART NO	DESCRIPTION	BOX
[FACU]	1	SILENT KNIGHT	6806	INTELLIGENT FIRE ALARM CONTROL PANEL WITH COMMUNICATOR	NR
[CELL]	1	NAPCO	SLE-MAX2-FIRE	UNIVERSAL FIRE COMMUNICATOR, DUAL SIM, DUAL PATH, PANEL-POWERED TECHNOLOGY, ABS PLASTIC HOUSING	NR
[NAC]	1	HONEYWELL	HFF-PS10	10.0 A, 120 VAC REMOTE CHARGER POWER SUPPLY IN A LOCKABLE, METAL ENCLOSURE	NR
[FAA]	1	SILENT KNIGHT	5860R	REMOTE ANNUNCIATOR, FOUR LINE (4X20) LCD ANNUNCIATOR WITH 20 CHARACTERS PER LINE, RED	WEATHERPROOF ENCLOSURE
[AM]	1	SILENT KNIGHT	SK-MONITOR	MONITOR MODULE	4B
[AM]	1	SILENT KNIGHT	SK-MONITOR-2	DUAL MONITORING MODULE	4D
[AM]	11	SILENT KNIGHT	SK-RELAY	RELAY MODULE	4B
[F]	6	SILENT KNIGHT	SK-PULL-DA	DUAL ACTION PULL STATION	4A
[S]	22	SILENT KNIGHT	DNR WISK-PHOTO-R-W	INTELLIGENT NON-RELAY PHOTOELECTRIC DUCT DETECTOR	MDW
[S]	70	SILENT KNIGHT	SK-PHOTO-W WB300-6	WHITE, LOW-PROFILE PHOTOELECTRIC SENSOR W/BASE	4K
[H]	1	SILENT KNIGHT	SK-HEAT-ROR-W WB300-6	WHITE, LOW-PROFILE INTELLIGENT RATE-OF-RISE THERMAL SENSOR, W/STANDARD BASE	4K
[C]	10	SYSTEM SENSOR	SCRLED	STROBE, CEILING, RED	4B
[C]	7	SYSTEM SENSOR	SRLED	STROBE, WALL, RED	4B
[WP]	1	SYSTEM SENSOR	P2GRKLED	2-WIRE, COMPACT HORN STROBE, WALL, RED, OUTDOOR	MFG
[C]	8	SYSTEM SENSOR	P2RLED	2-WIRE, HORN STROBE, RED	4B
[C]	11	SYSTEM SENSOR	PC2RLED	2-WIRE, HORN STROBE, CEILING, RED	4B
[WF]	1	EXISTING	EXISTING	WATERFLOW SWITCH	EXISTING
[VS]	2	EXISTING	EXISTING	VALVE TAMPER SUPERVISORY SWITCH	EXISTING

SHEET LEGEND

SHEET	DESCRIPTION
FA-1	COVER SHEET
FA-2	FIRE ALARM SYSTEM LAYOUT
FA-3	FIRE ALARM RISER DIAGRAM
FA-4	FIRE ALARM SYSTEM CALCS
FA-5	FIRE ALARM INSTALL DETAILS

SCOPE OF WORK NOTES

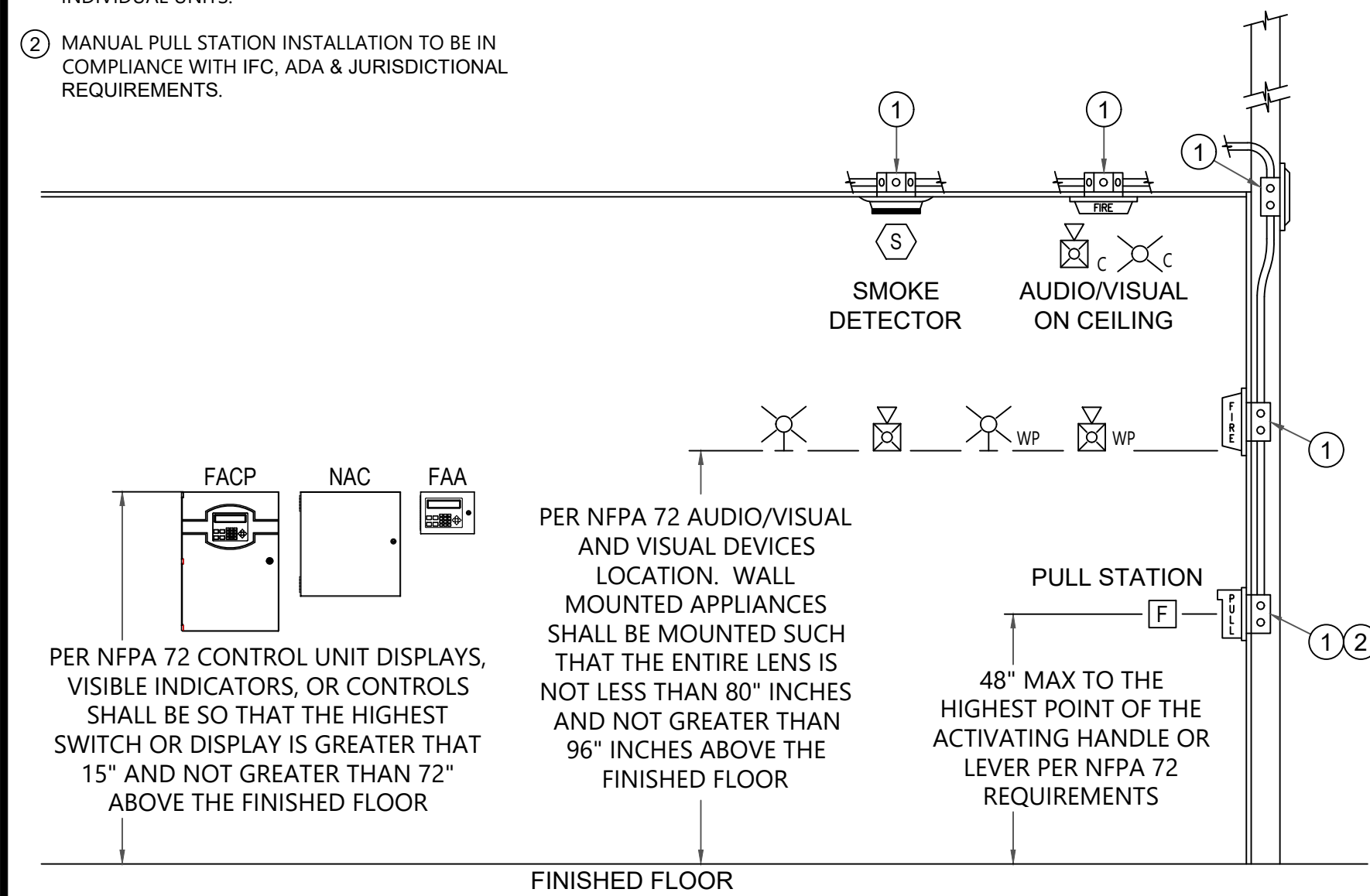
SCOPE OF WORK
 Project is replacement of the existing Fire Alarm System for Best Buy with 6 manual pull stations. Automatic Detection throughout all public and common areas. All Fire Alarm devices to be installed in accordance with NFPA 72 2019 and NFPA 70 2023. System function to be in accordance with sequence of operations matrix.

NOTES

- This installation conforms with all applicable state statutes and County/ Local AHJ requirements fire codes and ordinances that are in effect at the time of the systems original installation.
- The contractor must provide testing equipment and perform all testing required by the fire and building departments.
- The contractor shall conduct a pre-test of the entire system before scheduling an acceptance test.
- Upon Completion of pre-test, a satisfactory acceptance test of the entire system shall be done in the presence of the AHJ.
- A stamped set of approved plans shall be on site for installation, deviation from approved plans shall be approved by AHJ.
- All devices shall be approved and listed for the means in which they are installed.
- A certificate of completion shall prepared and given to AHJ at final testing
- 120vac, 60hz, dedicated circuit shall be provided, by Electrical Contractor, marked red, locked, and labeled as Fire Alarm.
- System installation shall conform with the National Electrical Code, article 760.
- J.T-tapping prohibited except where allowed by manufacture.
- Wiring color code and size shall be consistent throughout system

DEVICE MOUNTING REQUIREMENTS

- REFERENCE POINT-TO-POINT DEVICE DETAILS OR PRODUCT SUBMITTAL DATA SHEETS FOR BACK BOX REQUIREMENTS OF INDIVIDUAL UNITS.
- MANUAL PULL STATION INSTALLATION TO BE IN COMPLIANCE WITH IFC, ADA & JURISDICTIONAL REQUIREMENTS.



SEQUENCE OF OPERATIONS MATRIX

SYSTEM INPUTS	SYSTEM OUTPUTS														REMARKS	
	A	B	C	D	E	F	G	H	I	J	K	L	M	N		
1 SMOKE DETECTOR	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	1
2 HEAT DETECTOR	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	2
3 MANUAL PULL STATION	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	3
4 WET SPRINKLER SYSTEM WATERFLOW SWITCH	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	4
5 FIRE SPRINKLER SYSTEM TAMPER SWITCH	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	5
6 DUCT SMOKE DETECTOR	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	6
7 SYSTEM TROUBLE	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	7

BACKBOX CODES

CODE	BOX SPECIFICATIONS	CODE	BOX SPECIFICATIONS
4A	4" SQUARE BOX	FBO	FURNISHED BY OTHERS
4B	4" SQUARE BOX 1 1/2" DEEP	MFG	SUPPLIED BY THE MANUFACTURER
4D	4" SQUARE BOX 2 1/8" DEEP	MDW	MOUNTS TO DUCTWORK
4K	4" OCTAGONAL BOX 1 1/2" DEEP	NR	NO BACKBOX REQUIRED

FOR ADDITIONAL BACK BOX OPTIONS, REFER TO THE PRODUCT DATA SHEETS AND INSTALLATION INTRUCTIONS

FIRE ALARM CABLE LEGEND

CABLE TYPE	DESCRIPTION	TYPICAL DEVICES	AWG	FIRE ALARM CABLE NOTE(S):
A	SIGNALING LINE CIRCUIT (SLC)	ADDRESSABLE SLC DEVICES	18/2" SOLID	1. *WIRE TYPE FOR ALL FIRE ALARM EQUIPMENT (INITIATING, NOTIFICATION, ETC.) SHALL BE INSTALLED PER MANUFACTURER REQUIREMENTS, CODE REQUIREMENTS & SPECIFICATIONS. WIRE TYPES SHALL BE: FPL, FPLR, & FPLP.
485	FIRE ALARM ANNUNCIATOR CIRCUIT	FIRE ALARM ANNUNCIATOR	18/4" SOLID	
C	24VDC POWER CIRCUIT	DEVICES REQUIRING 24VDC	14/2" SOLID	
D	DOOR HOLDER CIRCUIT	24VDC DOOR HOLDERS	14/2" SOLID	
E	SERIAL COMM. CIRCUIT (RS232)	PRINTERS / PROGRAMMING	18/2" SOLID	
RTS	REMOTE TEST SWITCH CIRCUIT (RTS)	REMOTE TEST SWITCH	18/2" SOLID	
N	NETWORK COMM. CIRCUIT (RS485)	MULTIPLE FACP NODES	18/2" SOLID	
R	RELAY CIRCUIT	AC UNIT / HVLS FAN	14/2" SOLID	
S	SPEAKER CIRCUIT (SPK)	SPEAKERS	18/2" SOLID	
V	NOTIFICATION APPLIANCE CIRCUIT (NAC)	2-WIRE HORNS/STROBES	14/2" SOLID	
Z	INITIATING DEVICE CIRCUIT (IDC)	CONVENTIONAL DEVICES	18/2" SOLID	

APPLICABLE CODES AND STANDARDS

AUTHORITY HAVING JURISDICTION: CITY OF PUYALLUP, WA

PROJECT BUILDING DATA:

- BUILDING STORIES: 1 STORY
- OCCUPANCY TYPE: M OCCUPANCY
- FIRE PROTECTION: FULLY SPRINKLERED

CODE REFERENCES:

- 2021 INTERNATIONAL BUILDING CODE AND WAC 51-50
- 2021 INTERNATIONAL EXISTING BUILDING CODE AND WAC 51-50-480000
- 2021 INTERNATIONAL FIRE CODE AND WAC 51-54A
- 2023 NFPA 70 - NATIONAL ELECTRICAL CODE
- 2019 NFPA 72 - NATIONAL FIRE ALARM & SIGNALING CODE

MINIMUM AUDIBILITY LEVEL FOR OCCUPANT NOTIFICATION

MINIMUM AUDIBILITY = AVERAGE AMBIENT SOUND LEVEL + 15 dB ABOVE THE AVERAGE AMBIENT SOUND LEVEL (NFPA 72, 18.4.4, 2019 EDITION)
 AVERAGE AMBIENT SOUND LEVEL, MERCANTILE OCCUPANCY = 40 dB (NFPA 72, TABLE A.18.4.4, 2019 EDITION)
 MINIMUM AUDIBILITY = 40 dB + 15 dB = 55dB

IF MAXIMUM SOUND LEVELS HAVING A DURATION OF AT LEAST 60 SECONDS ARE PRESENT, THEN THE MINIMUM AUDIBILITY WILL BE THE GREATER OF THE MINIMUM AUDIBILITY INDICATED ABOVE AND 5 dB ABOVE THE MAXIMUM SOUND LEVEL HAVING A DURATION OF AT LEAST 60 SECONDS. (NFPA 72, 18.4.4, 2019 EDITION)

ABBREVIATIONS LEGEND

AC = ABOVE CEILING	NEC = NATIONAL ELECTRIC CODE
AFF = ABOVE FINISHED FLOOR	NFPA = NATIONAL FIRE PROTECTION ASSOCIATION
AHJ = AUTHORITY HAVING JURISDICTION	NIC = NOT IN CONTRACT
ALM = ALARM	NPU = NETWORK PROCESSING UNIT
ANN = ANNUNCIATOR	NTS = NOT TO SCALE
BMS = BUILDING MANAGEMENT SYSTEM	PAP = PRE-ACTION PANEL
C = CEILING MOUNTED	RC = EXISTING TO REMOVE AND COVER
CD = CANDELA RATING	RD = EXISTING DEVICE TO BE RELOCATED
DET = DETECTOR	RL = RELOCATED DEVICE
DGP = DATA GATHERING PANEL	RR = REMOVE EXISTING & REPLACE WITH NEW
E = EXISTING TO REMAIN	SCC = STATUS COMMAND CENTER
EOL = END OF LINE	SLC = SIGNALING LINE CIRCUIT
EPO = EMERGENCY POWER OFF	SMK = SMOKE
FAA = FIRE ALARM ANNUNCIATOR	SUPV = SUPERVISORY
FACP = FIRE ALARM CONTROL PANEL	TAC = TRUEALERT ADDRESSABLE CONTROLLER
FATC = FIRE ALARM TERMINAL CABINET	TBRL = TROUBLE
FBO = FURNISHED BY OTHERS	TS = TAMPER SWITCH
FCC = FIRE COMMAND CENTER	TYP = TYPICAL
FSD = FIRE SMOKE DAMPER	UN = UNLESS OTHERWISE NOTED
FTR = FIRE ALARM TRANSPONDER	VCC = VOICE COMMAND CENTER
H = HIGH HUMIDITY	VT = VALVE TAMPER
HT = HEIGHT	W = WATTAGE
HVAC = HEATING VENTILATION & AIR CONDITIONING	WI = WITH
IMS = INFORMATION MANAGEMENT SYSTEM	WIO = WITHOUT
MAX = MAXIMUM	WF = WATERFLOW
MIN = MINIMUM	WG = WIRE GUARD
N/A = NOT APPLICABLE	WP = WEATHERPROOF
NAC = NOTIFICATION APPLIANCE CIRCUIT	XP = EXPLOSION PROOF
NDU = NETWORK DISPLAY UNIT	

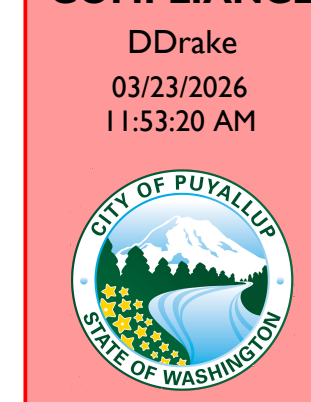
CONDUIT PERCENTAGE FILL CALCULATIONS

PER NFPA 70 TABLE 1 40% FILL (FOR REFERENCE ONLY)			
DESCRIPTION	DIA IN.	AREA SQ. IN.	40% AREA
1/2" EMT CONDUIT	0.622	0.304	0.122
3/4" EMT CONDUIT	0.824	0.533	0.213
1" EMT CONDUIT	1.049	0.864	0.346
1-1/4" EMT CONDUIT	1.380	1.496	0.598
1-1/2" EMT CONDUIT	1.610	2.036	0.814
2" EMT CONDUIT	2.067	3.356	1.342
1/2" MC FLEX CONDUIT	0.625	0.306	0.125

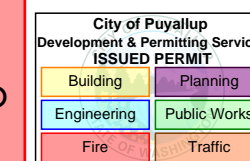
Read Permit Conditions prior to calling for inspection.

Remove exterior remote annunciator and install in vestibule.

City of Puyallup
Fire REVIEWED FOR COMPLIANCE
 DDrake
 03/23/2026
 11:53:20 AM



THE APPROVED CONSTRUCTION PLANS AND ALL ENGINEERING MUST BE POSTED ON THE JOB AT ALL INSPECTIONS IN A VISIBLE AND READILY ACCESSIBLE LOCATION.



Approval of submitted plans is not an approval of omissions or oversight by this office or noncompliance with any applicable regulations of local government. The contractor is responsible for making sure that the building complies with all applicable building codes and regulations of the local government.

DATE	DESCRIPTION
01/27/26	PERMIT SET

STRONGHOLD FIRE PROTECTION
 17404 MERIDIAN EAST SUITE F PMB #136
 PUYALLUP, WA 98375
 (253) 385-0112
 Lic. # STRONFP777PW

FIRE ALARM SYSTEM FOR: BEST BUY
 4102 S. MERIDIAN SUITE A
 PUYALLUP, WA 98373

COVER SHEET

DATE: 01.27.26
 DRAWN BY: DPS
 CHECKED BY: DCD
 SCALE: 3/32"=1'-0"

SHEET: FA-1

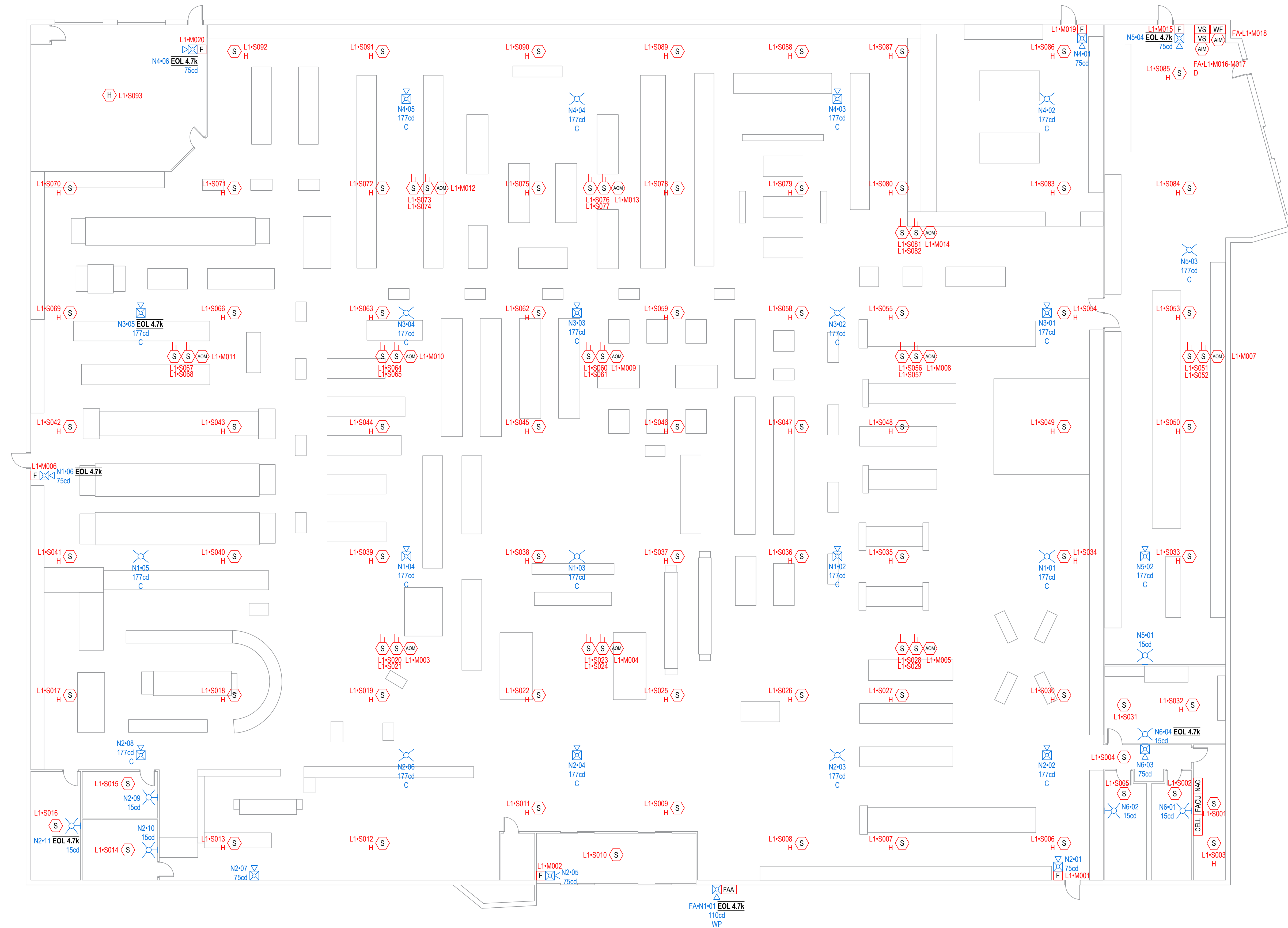


DANIEL D'SOUZA
 NICET LEVEL IV
 LICENSE # 137828

EXPIRES: 04-01-2026

NOTES

- A. This is a replacement of the existing fire alarm system for the building.
- B. Scope of replacement includes the fire alarm control panel, remote annunciator, notification devices, and initiating devices (smoke detectors, pull stations, modules, etc.)
- C. All NAC and SLC wiring to be field verified and put on as-built drawings.
- D. Smoke detectors denoted with a "H" are installed at the roof level.



FIRE ALARM SYSTEM LAYOUT - FIRST FLOOR

DANIEL D'SOUZA
 NICET LEVEL IV
 LICENSE # 137828
 EXPIRES: 04-01-2026

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 4102 S. MERIDIAN SUITE A
 PUYALLUP, WA 98373

FIRE ALARM SYSTEM LAYOUT

DATE:	01.27.26
DRAWN BY:	DPS
CHECKED BY:	DCD
SCALE:	3/32"=1'-0"

SHEET:
FA-2

DATE	DESCRIPTION
01.27.26	PERMIT SET

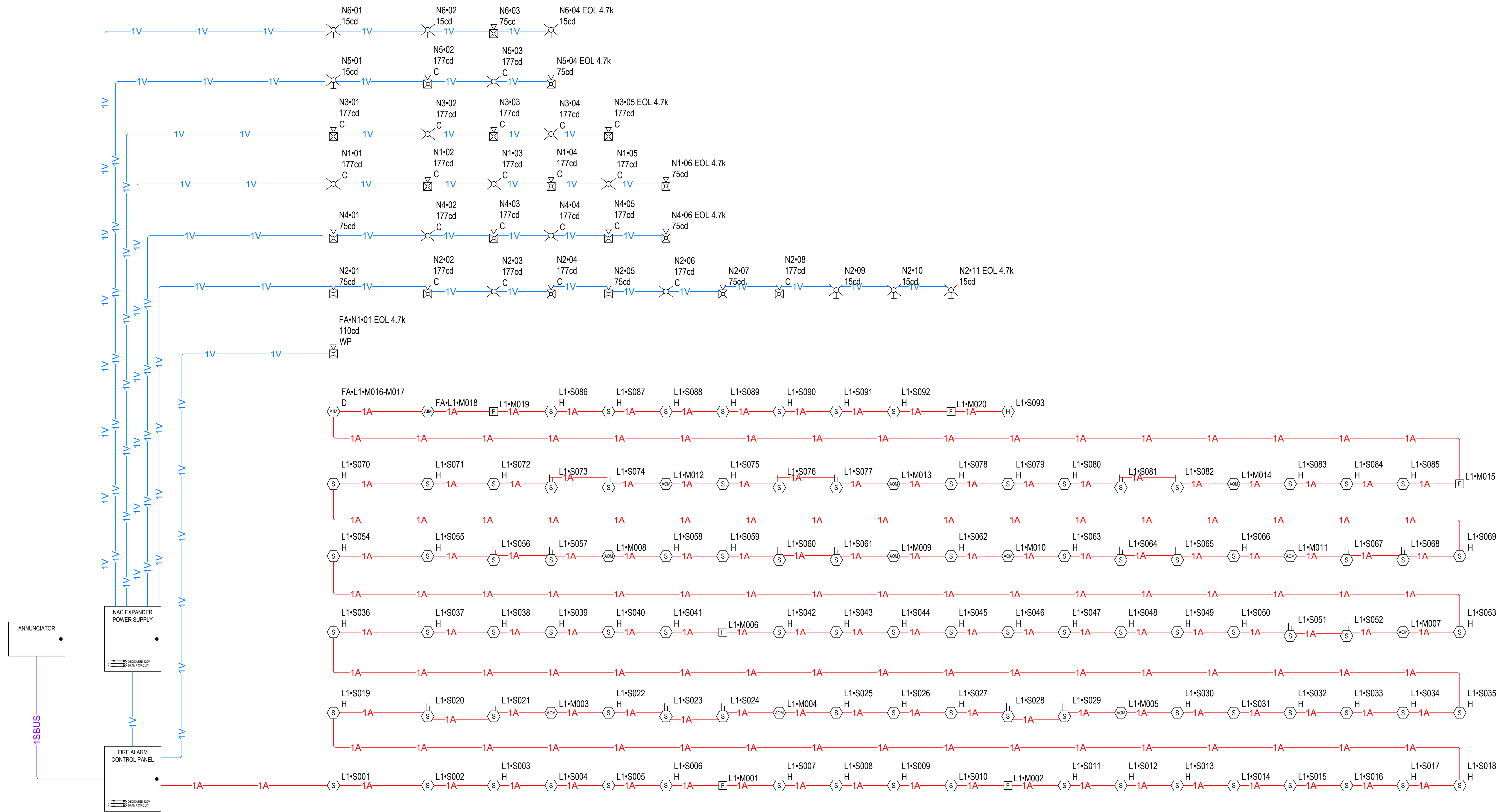
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**FIRE ALARM SYSTEM FOR:
BEST BUY**
4102 S. MERIDIAN SUITE A
PUYALLUP, WA 98373

FIRE ALARM RISER DIAGRAM

DATE:	01.27.26
DRAWN BY:	DPS
CHECKED BY:	DCD
SCALE:	3/32"=1'-0"

SHEET:
FA-3



FIRE ALARM SYSTEM RISER DIAGRAM

DANIEL D'SOUZA
NICET LEVEL IV
LICENSE # 137828
EXPIRES: 04-01-2026

QTY	PART NO	DESCRIPTION	STANDBY CURRENT (AMPS)		ALARM CURRENT (AMPS)	
			CURRENT DRAW (A)	TOTAL (A)	CURRENT DRAW (A)	TOTAL (A)
1	6808 Main Board	Main Board	1 x 0.19	= 0.19	1 x 0.25	= 0.25
CIRCUIT						
L1			1 x 0.024655	= 0.024655	1 x 0.429655	= 0.429655
N1			1 x 0	= 0	1 x 0.094	= 0.094
N4			1 x 0.014	= 0.014	1 x 0.014	= 0.014
SBUS+			1 x 0.02	= 0.02	1 x 0.025	= 0.025
TOTAL STANDBY CURRENT			0.248655		0.812655	

**PANEL FA (6808)
SUMMARY REPORT**

CIRCUIT	QTY	PART NO	DEVICE SETTING	CIRCUIT LENGTH	CIRCUIT RESISTANCE (Ω/ft)	STANDBY CURRENT		ALARM CURRENT		POINT-TO-POINT VOLTAGE DROP CALCULATION SUMMARY		
						CURRENT DRAW (A)	TOTAL (A)	CURRENT DRAW (A)	TOTAL (A)	STARTING CALCULATION VOLTAGE	END OF LINE VOLTAGE	VOLTAGE DROP
L1	22	DNR w/SK-PHOTO-R-W		250'	0.00489	22 x 0.0002	= 0.0044	22 x 0.0045	= 0.099	20.4v	20.28v	0.12v
	1	SK-HEAT-ROR-W w/B300-6				1 x 0.0002	= 0.0002	1 x 0.0045	= 0.0045			
	1	SK-MONITOR				1 x 0.0004	= 0.0004	1 x 0.0055	= 0.0055			
	1	SK-MONITOR-2				1 x 0.00075	= 0.00075	1 x 0.0075	= 0.0075			
	70	SK-PHOTO-W w/B300-6				70 x 0.0002	= 0.014	70 x 0.0045	= 0.315			
	6	SK-PULL-DA				6 x 0.00035	= 0.0021	6 x 0.00035	= 0.0021			
N1	1	P2GRKLED	110cd	203'	0.00307	1 x 0	= 0	1 x 0.094	= 0.094	20.4v	20.28v	0.12v
N4	1	HPF-PS10		80'	0.00307	1 x 0.014	= 0.014	1 x 0.014	= 0.014	20.4v	20.39v	0.01v
SBUS+	1	5860R		202'	0.00777	1 x 0.02	= 0.02	1 x 0.025	= 0.025			

REQUIRED STANDBY TIME = 24 HOURS			
REQUIRED ALARM TIME = 15 MINUTES			
SECONDARY STANDBY LOAD	0.248655	x 24	= 5.97 AH
SECONDARY ALARM LOAD	0.812655	x 0.25	= 0.2 AH
STANDBY AND ALARM LOAD SUBTOTAL			6.17 AH
DERATING FACTOR			x 1.25
SECONDARY LOAD REQUIREMENTS (AMP HOURS)			7.71 AH

**PROVIDE (2) 12V
12AH BATTERIES @
24VDC**

QTY	PART NO	DESCRIPTION	STANDBY CURRENT (AMPS)		ALARM CURRENT (AMPS)	
			CURRENT DRAW (A)	TOTAL (A)	CURRENT DRAW (A)	TOTAL (A)
1	HPF-PS10 MAIN BOARD	Fire Alarm Power Supply Main Board	1 x 0.156	= 0.156	1 x 0.185	= 0.185
CIRCUIT						
N1			1 x 0	= 0	1 x 0.812	= 0.812
N2			1 x 0	= 0	1 x 1.115	= 1.115
N3			1 x 0	= 0	1 x 0.8	= 0.8
N4			1 x 0	= 0	1 x 0.784	= 0.784
N5			1 x 0	= 0	1 x 0.41	= 0.41
N6			1 x 0	= 0	1 x 0.141	= 0.141
TOTAL STANDBY CURRENT			0.156		0.4247	

**PANEL NAC1
(HPF-PS10)
SUMMARY REPORT
PANEL POWER
SUPPLY MAX
CURRENT = 10A
TOTAL USED
CAPACITY = 4.247A
(42.47 %)**

CIRCUIT	QTY	PART NO	DEVICE SETTING	CIRCUIT LENGTH	CIRCUIT RESISTANCE (Ω/ft)	STANDBY CURRENT		ALARM CURRENT		POINT-TO-POINT VOLTAGE DROP CALCULATION SUMMARY		
						CURRENT DRAW (A)	TOTAL (A)	CURRENT DRAW (A)	TOTAL (A)	STARTING CALCULATION VOLTAGE	END OF LINE VOLTAGE	VOLTAGE DROP
N1	1	P2RLED	75cd	336'	0.00307	1 x 0	= 0	1 x 0.087	= 0.087	20.4v	19.38v	1.02v
	2	PC2RLED	177cd			2 x 0	= 0	2 x 0.19	= 0.38			
	3	SCRLED	177cd			3 x 0	= 0	3 x 0.115	= 0.345			
N2	3	P2RLED	75cd	449'	0.00307	3 x 0	= 0	3 x 0.087	= 0.261	20.4v	18.85v	1.55v
	3	PC2RLED	177cd			3 x 0	= 0	3 x 0.19	= 0.57			
	2	SCRLED	177cd			2 x 0	= 0	2 x 0.115	= 0.23			
N3	3	SRLED	15cd	350'	0.00307	3 x 0	= 0	3 x 0.018	= 0.054	20.4v	19.19v	1.21v
	2	PC2RLED	177cd			2 x 0	= 0	2 x 0.115	= 0.23			
	2	SCRLED	177cd			2 x 0	= 0	2 x 0.115	= 0.23			
N4	2	P2RLED	75cd	427'	0.00307	2 x 0	= 0	2 x 0.087	= 0.174	20.4v	18.93v	1.47v
	2	PC2RLED	177cd			2 x 0	= 0	2 x 0.19	= 0.38			
	2	SCRLED	177cd			2 x 0	= 0	2 x 0.115	= 0.23			
N5	1	P2RLED	75cd	197'	0.00307	1 x 0	= 0	1 x 0.087	= 0.087	20.4v	20.11v	0.29v
	1	PC2RLED	177cd			1 x 0	= 0	1 x 0.19	= 0.19			
	1	SCRLED	177cd			1 x 0	= 0	1 x 0.115	= 0.115			
N6	1	SRLED	15cd	53'	0.00307	1 x 0	= 0	1 x 0.018	= 0.018	20.4v	20.36v	0.04v
	1	P2RLED	75cd			1 x 0	= 0	1 x 0.087	= 0.087			
	3	SCRLED	15cd			3 x 0	= 0	3 x 0.018	= 0.054			

REQUIRED STANDBY TIME = 24 HOURS			
REQUIRED ALARM TIME = 15 MINUTES			
SECONDARY STANDBY LOAD	0.156	x 24	= 3.74 AH
SECONDARY ALARM LOAD	4.247	x 0.25	= 1.06 AH
STANDBY AND ALARM LOAD SUBTOTAL			4.81 AH
DERATING FACTOR			x 1.25
SECONDARY LOAD REQUIREMENTS (AMP HOURS)			6.01 AH

**PROVIDE (2) 12V 7AH
BATTERIES @ 24VDC**

DATE	DESCRIPTION
01.27.26	PERMIT SET

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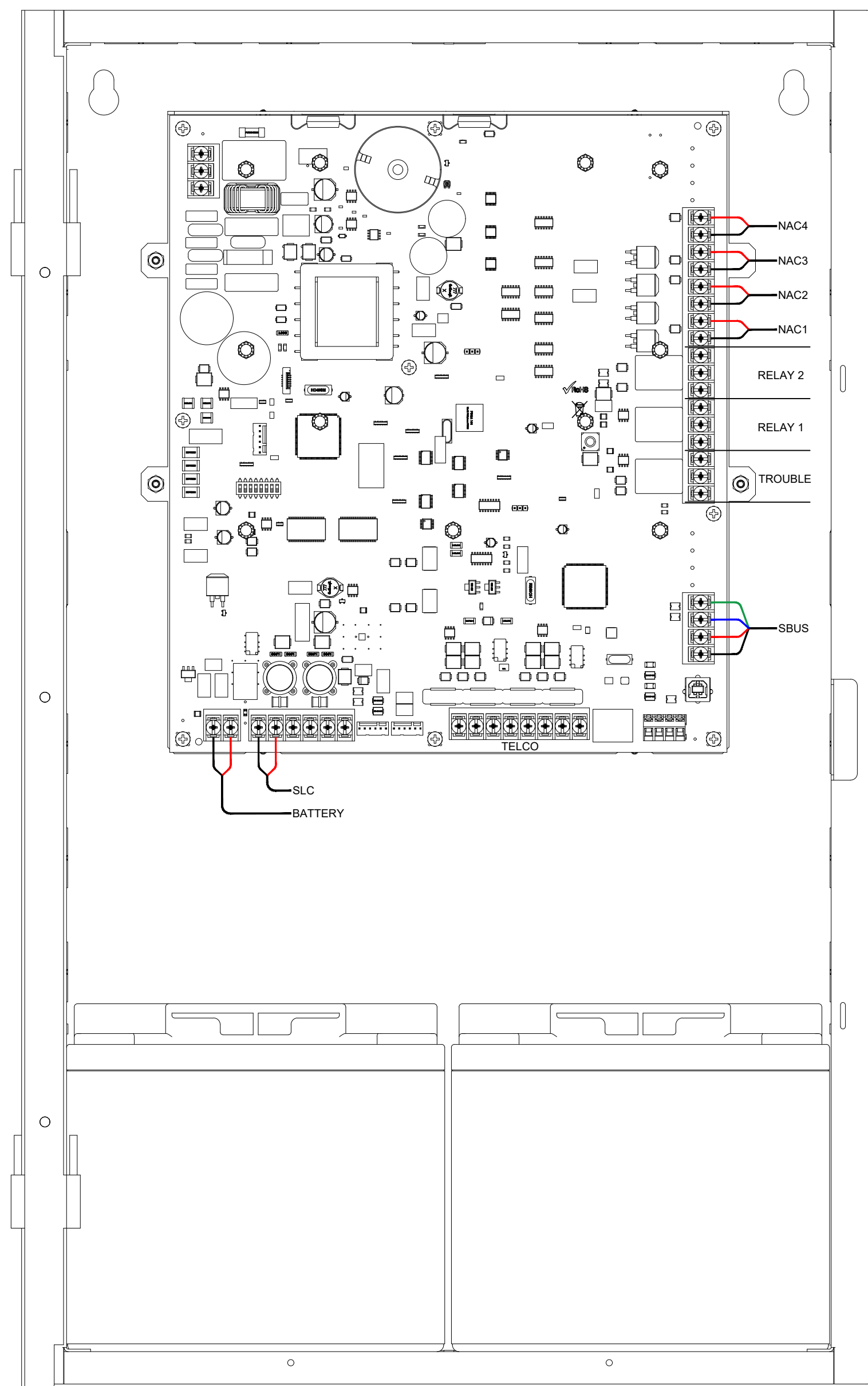
**FIRE ALARM SYSTEM FOR:
BEST BUY**
4102 S. MERIDIAN SUITE A
PUYALLUP, WA 98373

**FIRE
ALARM
SYSTEM
CALCS**

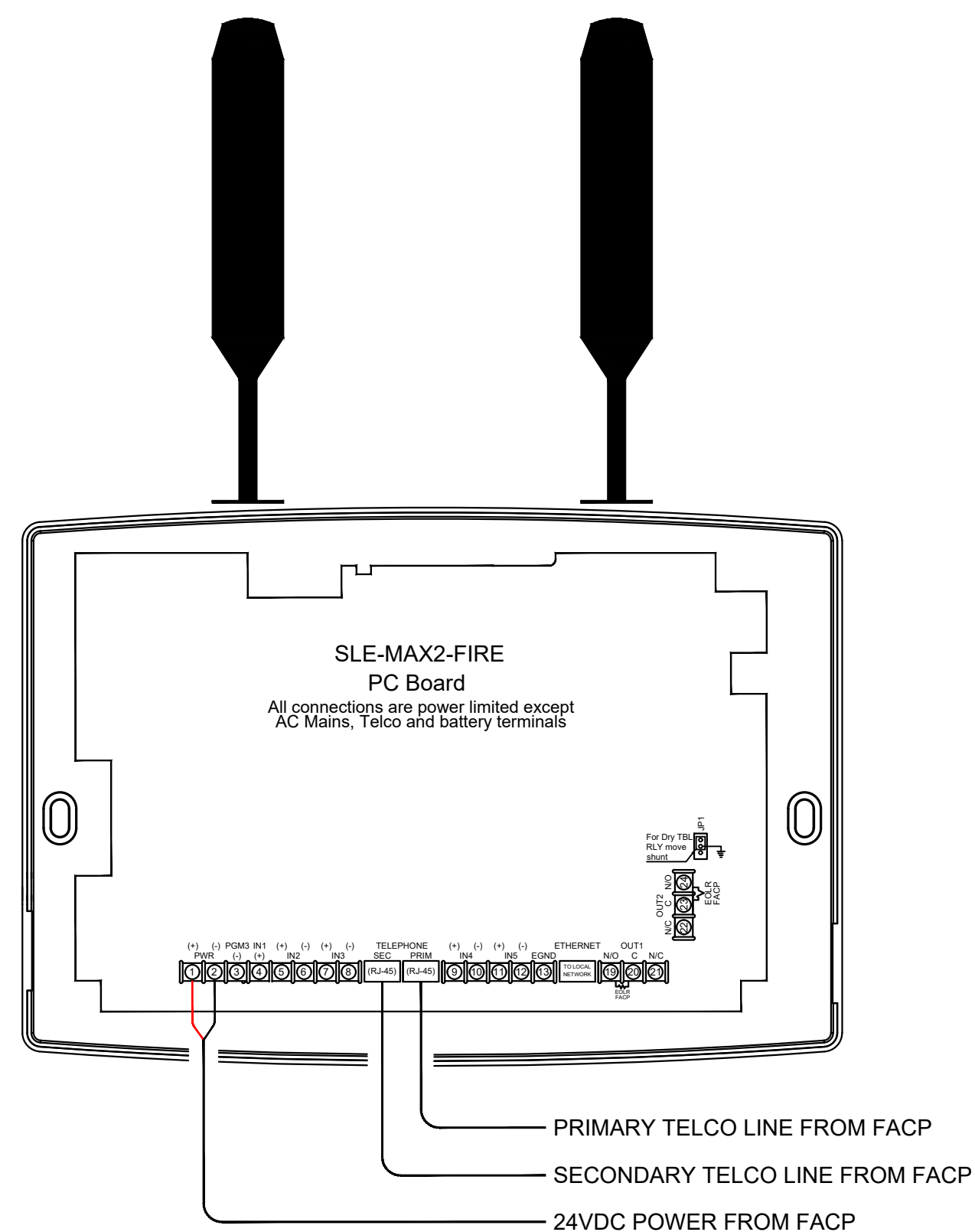
DATE:	01.27.26
DRAWN BY:	DPS
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SCALE:	3/32"=1'-0"

**SHEET:
FA-4**

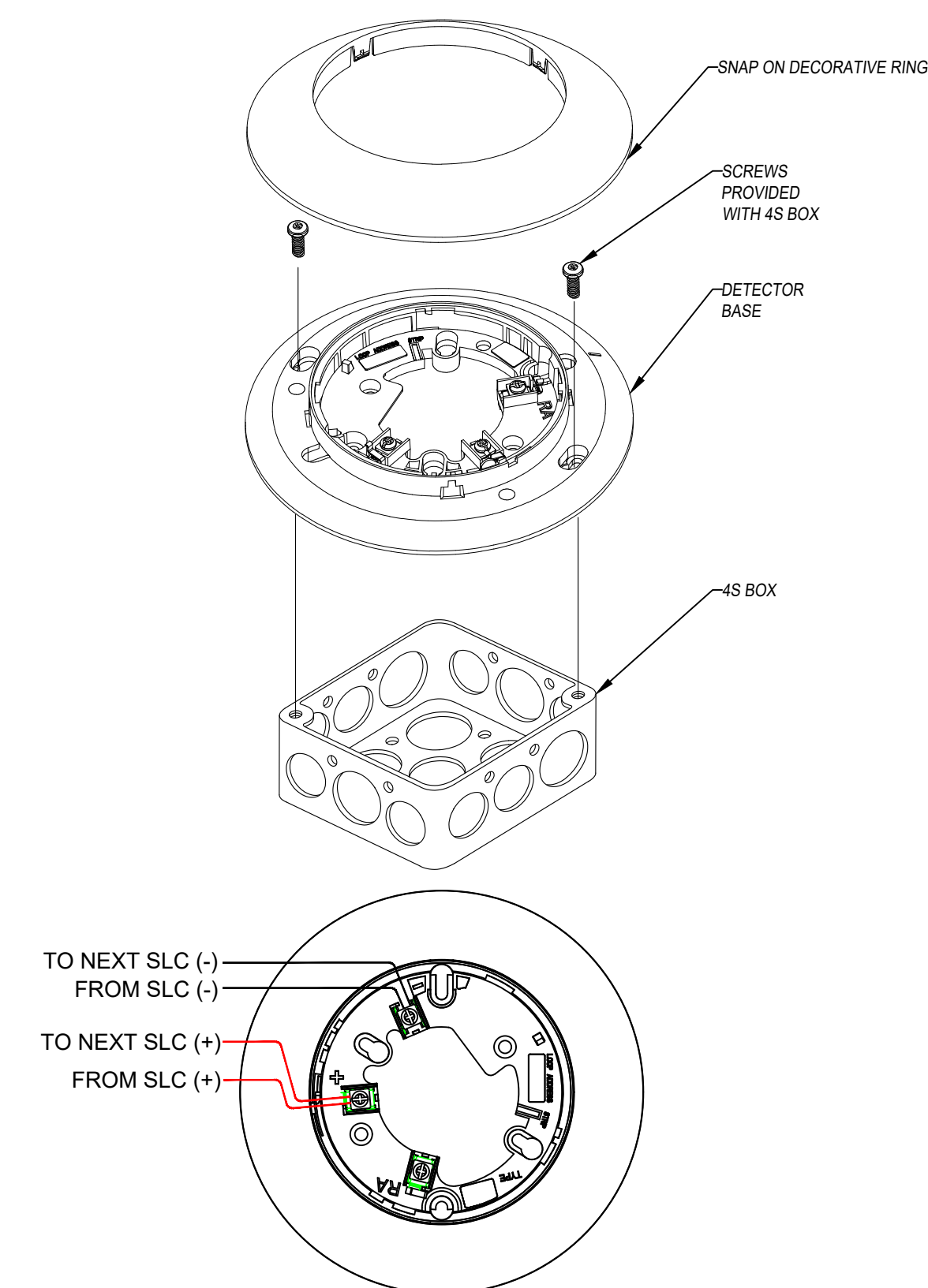




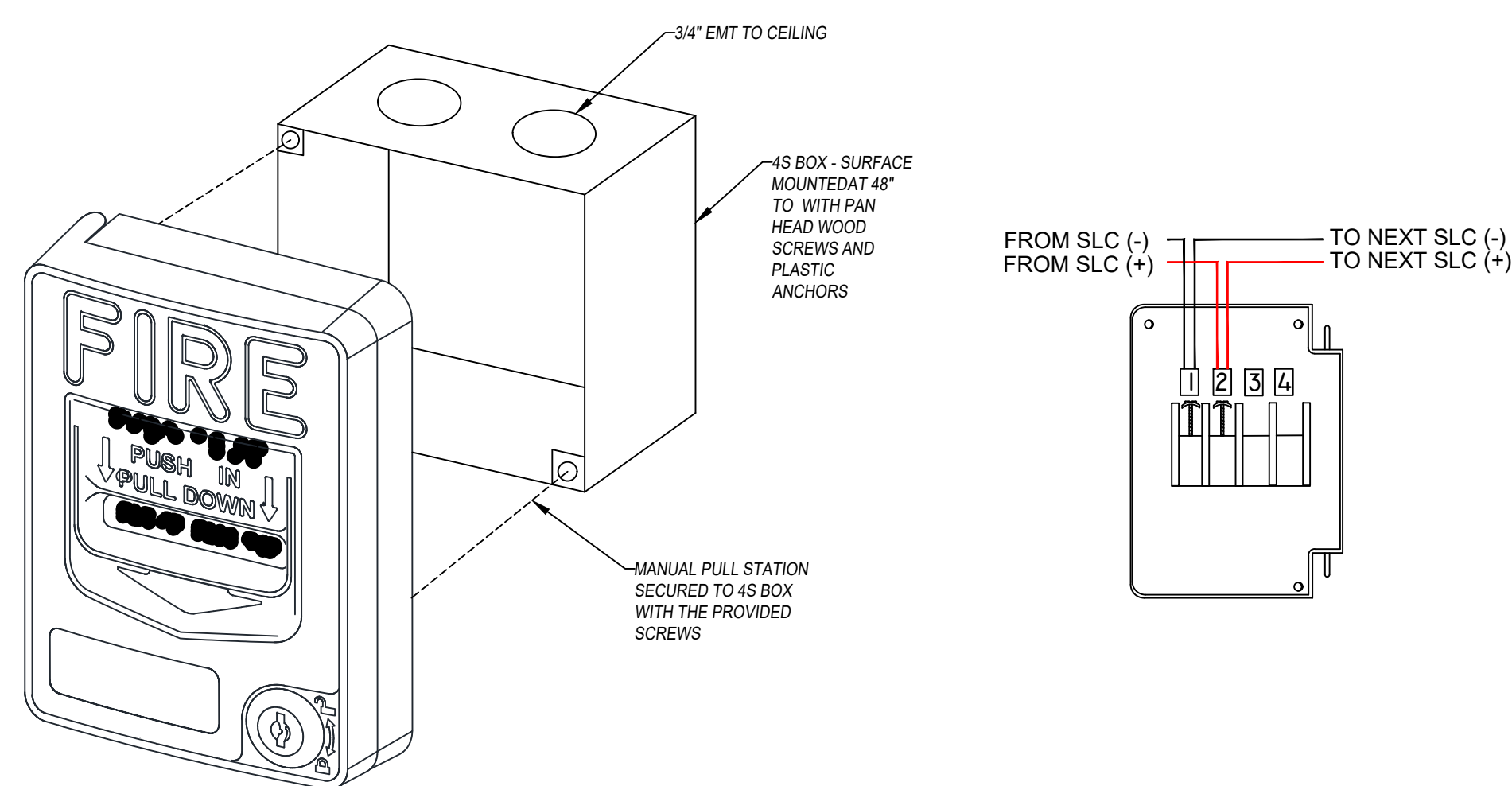
1 SK-6808 FIRE ALARM CONTROL PANEL



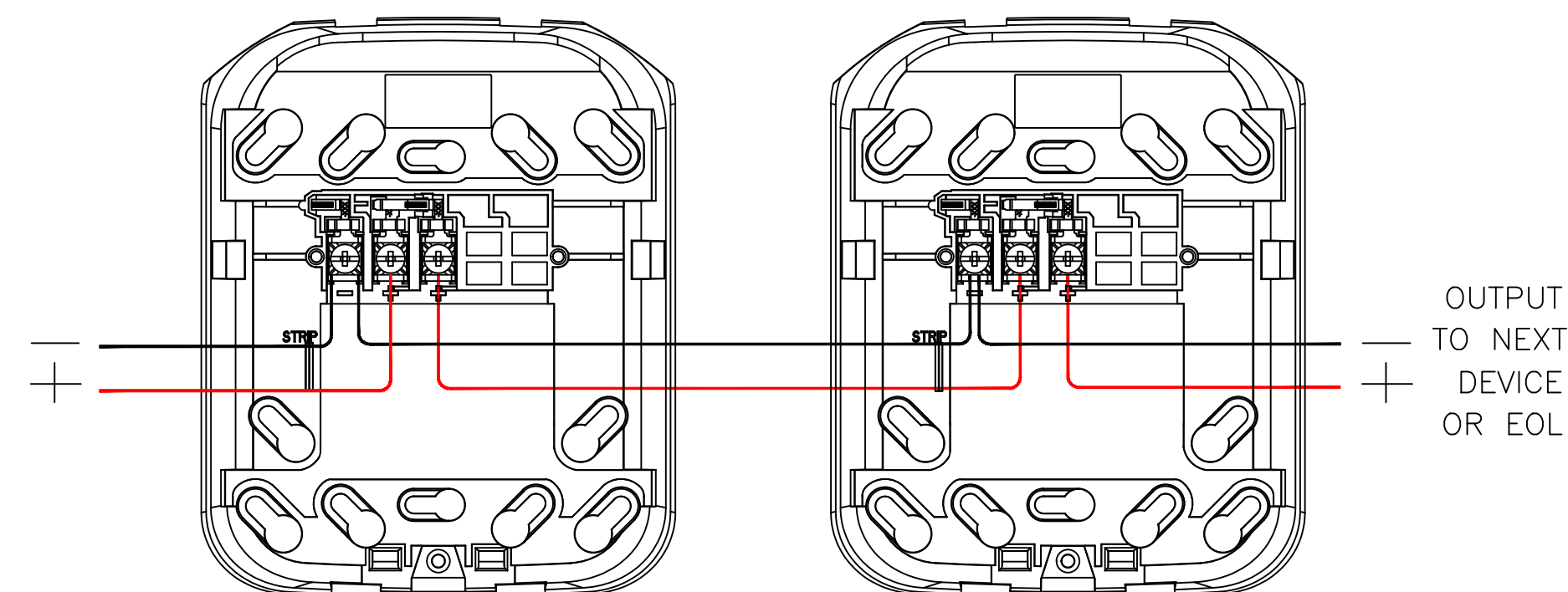
2 SLE-MAX2-FIRE DUAL PATH COMMUNICATOR



3 SK-PHOTO-W SOUNDER BASE



4 SK-PULL-DA MANUAL PULL STATION



5 L-SERIES HORN / STROBE

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**FIRE ALARM SYSTEM FOR:
BEST BUY**
4102 S. MERIDIAN SUITE A
PUYALLUP, WA 98373

**FIRE ALARM
INSTALL
DETAILS**

DATE:	01.27.26
DRAWN BY:	DPS
CHECKED BY:	DCD
SCALE:	3/32"=1'-0"

SHEET:
FA-5

