

GOOD SAMARITAN HOSPITAL

EAST WING

PHASE 2 KITCHEN REMODEL AHJ REVIEW

Fire Alarm and Detection System
Equipment Supplied By



Project Team Contact Information

Generic Project Information:	Jerrold Bishop	jerrod.bishop@jci.com	(206) 681-7025
Drawing/Engineering Information:	Scott Haynes	scott.haynes@jci.com NICET Fire Alarm System Level III, #142681	(206) 777-4850
Project Manager:	Kevin Barreith	kevin.james.barreith@jci.com.com	(206) 303-7765
Technician Scheduling:	Yvonne Thompson	yvonne.thompson@jci.com	(206) 777-4860

DRAWING LIST			
SHEET NAME	DRAWING NAME	ELECTRONIC DRAWING NAME	INCLUDED IN THIS PROJECT
FA-COV-01	TITLE SHEET	FA-COV	X
FA-COV-02	COVER SHEET	FA-COV	X
FA-COV-03	COVER SHEET	FA-COV	X
FA-RIS-01	RISER SHEET	FA-COV	
FA-DET-01	DETAIL SHEET	FA-COV	
FA-DET-02	DETAIL SHEET	FA-COV	
FA-DET-03	DETAIL SHEET	FA-COV	
FA-DET-04	DETAIL SHEET	FA-COV	X
FA-DET-05	DETAIL SHEET	FA-COV	
FA-DET-06	FACP PANEL DETAIL SHEET	FA-COV	
FA-DET-07	FACP PANEL DETAIL SHEET	FA-COV	
FA-DET-08	CENTER TRANSPONDER PANEL DETAIL SHEET	FA-COV	
FA-DET-09	NORTH TRANSPONDER PANEL DETAIL SHEET	FA-COV	
FA-CAL-01	FACP CALCULATIONS SHEET	FA-COV	X
FA-CAL-02	FACP CALCULATIONS SHEET	FA-COV	
FA-CAL-03	FACP CALCULATIONS SHEET	FA-COV	X
FA-CAL-04	CENTER TRANSPONDER CALCULATIONS SHEET	FA-COV	
FA-CAL-05	NORTH TRANSPONDER CALCULATIONS SHEET	FA-COV	
FA-G-01	GROUND FLOOR	FA-G-01	
FA-G-02	GROUND FLOOR	FA-G-01	
FA-G-03	GROUND FLOOR	FA-G-01	
FA-G-04	GROUND FLOOR	FA-G-01	
FA-F-01N	FIRST FLOOR NORTH WING	FA-F-01	
FA-F-01S-D	FIRST FLOOR SOUTH WING DEMO	FA-F-01-D	X
FA-F-01S	FIRST FLOOR SOUTH WING	FA-F-01	X
FA-F-01E	FIRST FLOOR EAST WING	FA-F-01	
FA-F-02E	SECOND FLOOR EAST WING	FA-F-02	
FA-F-02N	SECOND FLOOR NORTH WING	FA-F-02	
FA-F-02SW	SECOND FLOOR EAST WING SW	FA-F-02	
FA-F-03N	PARTIAL 3RD FLOOR NORTH WING	FA-F-03	
FA-F-03S	3RD FLOOR INTERM RENOVATIONS	FA-F-03	
FA-F-04N	4TH FLOOR NORTH	FA-F-04	
FA-F-04S	4TH FLOOR SOUTH	FA-F-04	
FA-F-05	PARTIAL 5TH FLOOR PLAN	FA-F-05	
FA-R-01	ROOF NORTH WING	FA-R-01	
FA-P-01	PENTHOUSE FLOOR PLAN	FA-PENTHOUSE	
FA-P-02	WEST PENTHOUSE (OLD) FLOOR PLAN	FA-PENTHOUSE	

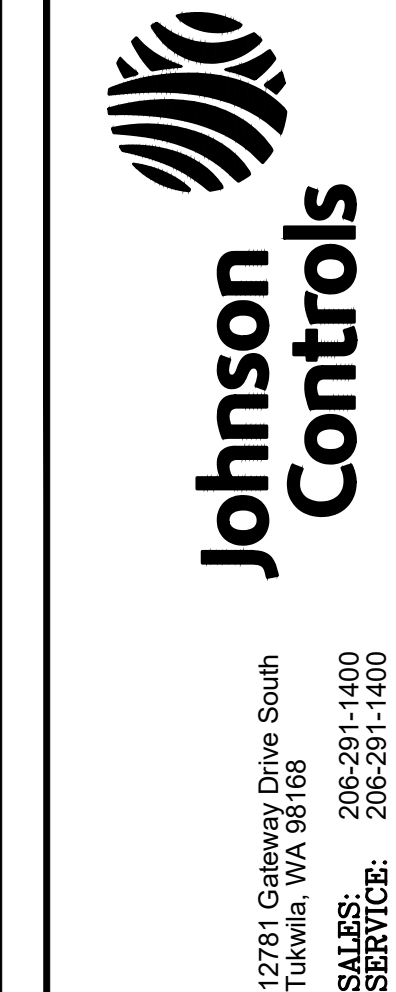
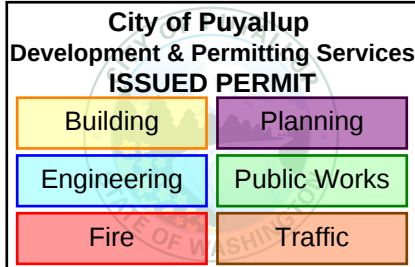
City of Puyallup
Fire
REVIEWED
FOR
COMPLIANCE

DDrake
10/06/2025
7:35:02 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.



12781 Gateway Drive South
Tukwila, WA 98168
SALES: 206-281-1400
SERVICE: 206-281-1400

PROJECT #	DRAFTER	ENGINEER	REVISION	DESCRIPTION	DATE	NO.
650155620	SSS	SEH		AHU REPLACEMENT T.I.	2/28/22	30
650155620	JDB	SEH		AHU REPLACEMENT T.I. RECORD DRAWINGS	7/1/22	31
650107116	SSS	SEH		BODY HOLDING RENOVATION T.I.	7/26/22	32
650107116	SSS	SEH		BODY HOLDING RENOVATION REC DWG	11/15/22	32
650918965	SSS	SEH		PHASE 1 KITCHEN REMODEL	8/21/25	33
650918965	SSS	SEH		PHASE 2 KITCHEN REMODEL AHU DRAWING	9/9/25	33

DRAWINGS REVIEWED BY:
Scott Haynes, CET
NICET #142681
Fire Alarm Systems, Level III

FIRE ALARM SYSTEM
TITLE SHEET
GOOD SAMARITAN HOSPITAL
EAST/NORTH WING
401 15TH AVE SE
PUYALLUP, WA

APPROVED BY:
EP
DRAWN BY:
JCP
DATE:
6-21-2001
SITE NUMBER:
459
SHEET NUMBER:
FA-COV-01

GENERAL FIRE ALARM SYSTEM NOTES

- 1) FIRE ALARM SYSTEM IS POWER LIMITED. METALLIC RACEWAY SHALL BE USED IF REQUIRED BY CODE, SPECIFICATIONS AND CONTRACT DOCUMENTS OR AHJ.
- 2) ALL RACEWAYS MUST BE FREE OF MOISTURE
- 3) REFER TO JOHNSON CONTROLS FIRE ALARM DATA SHEETS FOR PROPER TYPE AND SIZES OF REQUIRED DEVICE MOUNTING ELECTRICAL BOXES. ELECTRICAL CONTRACTOR IS RESPONSIBLE FOR PROPER INSTALLATION OF ALL DEVICES.
- 4) AC VOLTAGE IS NOT PERMITTED IN THE SAME RACEWAY AS FIRE ALARM WIRING.
- 5) UNRELATED (NON-FIRE ALARM) WIRING SHALL NOT BE IN THE SAME RACEWAY AS FIRE ALARM WIRING.
- 6) ALL CONTRACTOR FIELD WIRING MUST ENTER ALARM CONTROL PANEL BACKBOX FOLLOWING POWER-LIMITED AND NON POWER-LIMITED WIRING REQUIREMENTS. REFER TO INSTALLATION INSTRUCTIONS FOR MORE INFORMATION.
- 7) ZONE CIRCUITS AND SIGNAL CIRCUITS ARE ELECTRICALLY SUPERVISED. BRANCH CIRCUITS SHALL BE LOOPED TO MAINTAIN INTEGRITY OF SUPERVISED CIRCUITS---T-TAPPING OF ZONE CIRCUITS AND SIGNAL CIRCUITS IS NOT PERMITTED.
- 8) REFER TO FACP MODULE DIAGRAMS, INCLUDED WITH FACP, FOR SPECIFICATIONS AND INFORMATION ON INDIVIDUAL PANEL MODULES. VERIFY ALL CONNECTIONS WITH A JOHNSON CONTROLS FIELD TECHNICAL REPRESENTATIVE PRIOR TO TERMINATION.
- 9) ALL FIRE ALARM WIRING SHALL TEST FREE OF OPENS, SHORTS AND GROUNDS.
- 10) ALL WIRING SHALL BE LABELED AND TAGGED
- 11) ELECTRICAL CONTRACTOR IS RESPONSIBLE FOR INSTALLATION AND MAKING ALL FINAL CONNECTIONS PRIOR TO JOB CHECKOUT AND FINAL TESTING BY A JOHNSON CONTROLS FIELD TECHNICAL REPRESENTATIVE. CALL A MINIMUM OF 5 DAYS IN ADVANCE TO SCHEDULE A JOHNSON CONTROLS TECHNICIAN AT (206) 777-4860.
- 12) ELECTRICAL CONTRACTOR IS RESPONSIBLE FOR MAKING ALL ARRANGEMENTS FOR INSPECTION, TEST AND CERTIFICATION OF THE FIRE ALARM SYSTEM BY ALL APPROPRIATE AUTHORITIES.
- 13) UPON WRITTEN REQUEST, JOHNSON CONTROLS WILL PROVIDE WRITTEN INSTRUCTIONS REGARDING THE APPROPRIATE WIRE/CABLE FOR INSTALLATION OF THE EQUIPMENT/SYSTEM(S) IDENTIFIED IN THESE DRAWINGS. JOHNSON CONTROLS SHALL NOT BE RESPONSIBLE FOR PROBLEMS OR DAMAGES RESULTING FROM THE USE OF WIRE/CABLE OTHER THAN THAT WHICH HAS BEEN IDENTIFIED IN WRITING BY JOHNSON CONTROLS FOR A SPECIFIC APPLICATION.
- 14) ALL WIRING SHALL MEET ALL APPLICABLE NATIONAL ELECTRIC CODE ARTICLES FOR FIRE ALARM AND LOW VOLTAGE WIRING.

T.I. ARCHITECT:	PERKINS & WILL SEATTLE, WA
T.I. FIRE ALARM SYSTEM DESIGNED BY:	JOHNSON CONTROLS SEATTLE, WA
T.I. FIRE ALARM SYSTEM INSTALLED BY:	PRECISION ELECTRIC GROUP REDMOND, WA
EQUIPMENT FOR FIRE ALARM SYSTEM SUPPLIED BY:	JOHNSON CONTROLS SEATTLE, WA
WASHINGTON STATE ELECTRICAL CONTRACTORS NUMBER:	JOHNSCP831PR

* THESE DRAWINGS DO NOT SUPERSEDE THE CONTRACT DRAWINGS AND SPECIFICATIONS. THEY ARE INTENDED AS A SUPPLEMENT ONLY AND MUST BE USED IN CONJUNCTION WITH THE CONTRACT DOCUMENTS. THEY DO NOT MODIFY THE CONTRACTORS OBLIGATIONS TO CONFORM TO THE PROJECTS ORIGINAL DESIGN CRITERIA.

SCOPE OF WORK:

MODIFY EXISTING FIRE ALARM SYSTEM: TENANT IMPROVEMENT FOR HOSPITAL KITCHEN TI PHASE 2. DEMO EXISTING DEVICES AS SHOWN ON DEMO DRAWING, AND PROVIDE NEW DEVICES AS SHOWN ON FLOOR PLAN DRAWINGS.

ALL WIRING TO BE CLASS B.

THE EXISTING FIRE ALARM SYSTEM SHALL NOT BE DISCONNECTED OR TAKEN OUT OF SERVICE WITHOUT WRITTEN PERMISSION FROM THE BUILDING OWNER. IT IS THE CONTRACTOR'S RESPONSIBILITY TO COORDINATE WITH THE OWNER THE TIMING OF ANY FIRE ALARM SYSTEM DEMOLITION WORK.

ELECTRICAL CONTRACTOR
ASBUILTS

– ELECTRICAL CONTRACTOR IS RESPONSIBLE FOR PROVIDING JOHNSON CONTROLS WITH ACCURATE REDLINED DRAWINGS. DRAWINGS SHALL BE REDLINED AS NECESSARY TO SHOW THE FOLLOWING:

- * DEVICE LOCATIONS – ADDS/DELETES.
- * CIRCUIT NUMBERS – ADDRESSABLE/SIGNAL/AUXILIARY/ZONE.
- * WIRE/CONDUIT – ACCURATE ROUTING.
- * WIRE FILL – USING WIRE CODE.
- * EOL RESISTOR LOCATIONS.

JOHNSON CONTROLS WILL PROVIDE (UPON REQUEST) A BLANK SET OF FLOOR PLANS TO BE REDLINED. JOHNSON CONTROLS WILL INCORPORATE ALL REDLINED CHANGES INTO THE RECORD AUTOCAD SET OF DRAWINGS.

ELECTRICAL CONTRACTOR

– ELECTRICAL CONTRACTOR IS TO SCHEDULE A PRELIMINARY SITE MEETING WITH A JOHNSON CONTROLS TECHNICAL REPRESENTATIVE. THESE MEETINGS ARE FOR REVIEWING EQUIPMENT LISTS, INSTALLATION PROCEDURES, AND PROVIDING ANSWERS TO QUESTIONS RELATIVE TO SYSTEM INSTALLATION.

– PLEASE ALLOW A MINIMUM OF FIVE WORKING DAYS ADVANCE NOTICE TO SCHEDULE A TECHNICAL REPRESENTATIVE.

– TO SCHEDULE A MEETING PLEASE CONTACT OUR SERVICE DEPARTMENT AT (206) 777-4860.

– DO NOT USE FIRE ALARM CABINET AS TERMINAL CABINET

MONITORING COMPANY

NORTHWEST AMS
1-877-870-0910

SERVICE COMPANY

SUTHERLAND SECURITY
3991 TANWAX CT. E.
EATONVILLE, WA. 98328

SEQUENCE
OF
OPERATION

	SMOKE DETECTION	DUCT SMOKE DETECTION	SYSTEM TROUBLE	IMAGING SMOKE DETECTION	DUCT SMOKE DETECTION	NUTRITION SERVICES	FSD INCORRECT POSITION	KITCHEN HOOD
ACTIVATION OF LOCAL ALARM AT FACP (LCD DISP. & AUDIBLE INDICATION)	×			×				×
ACTIVATE AUDIBLE/VISIBLE DEVICES	×			×				×
ACTIVATE LOCAL FAN SHUTDOWN	×	×		×	×			×
RELEASE DOOR HOLDERS	×			×				×
TRANSMIT ALARM SIGNAL TO CENTRAL STATION MONITOR VIA MAIN FACP	×			×				×
TROUBLE INDICATION AT FACP			×				×	
TROUBLE INDICATION AT ANNUNCIATOR			×				×	
TRANSMIT TROUBLE SIGNAL TO CENTRAL STATION MONITOR VIA MAIN FACP			×				×	
SUPPRESSION RELEASE				×				
CLOSE FSD – NUTRITION SERVICES SHUTDOWN AHU-1 SUPPLY/EXHAUST(M-121/122)						×		
SUPERVISORY INDICATION AT FACP		×			×			
SUPERVISORY INDICATION AT ANNUNCIATOR		×			×			
TRANSMIT SUPERVISORY SIGNAL TO CENTRAL STATION MONITOR VIA MAIN FACP		×			×			

APPLICABLE CODES & STANDARDS

2019 NATIONAL FIRE ALARM CODE (NFPA 72)
2021 INTERNATIONAL BUILDING CODE
2021 INTERNATIONAL MECHANICAL CODE
2023 NATIONAL ELECTRICAL CODE
2021 INTERNATIONAL FIRE CODE
ICC/ANSI A117.1-2009 ACCESSIBILITY W/ WAC 51-50-1101.2

OCCUPANCY TYPE(S):
I-2 INSTITUTIONAL GROUP
B BUSINESS GROUP

SPRINKLER PROTECTION:
BUILDING IS FULLY SPRINKLERED



WIRE CODE

ALL WIRING TO MEET CURRENT NATIONAL ELECTRIC CODE ARTICLE 760, 300, 310, 370, 725 AND ALL RELATED SECTION CODE REQUIREMENTS

LETTER	QTY	COLOR/TYPE	SIZE	FUNCTION
A	2	ORANGE/BLACK THHN	16	ZONE
C	2	RED/BLUE THHN	14	STROBE
D	4	RED/BLUE THHN	14	STROBE LOOP
E	2	BROWN/YEL THHN	14	DOOR HOLDER
F	2	ORANGE/BLUE THHN	14	FAN SHUTDOWN
J	1	TW/SHLD. PAIR	14	SPEAKER
K	2	TW/SHLD. PAIR	14	SPEAKER LOOP
M	2	WESTPENN D975	18	TRANSPONDER COMM.
	2	TW/SHLD. PAIR	14	AUDIO RISER
	2	RED/BLACK THHN	14	
P	2	RED/BLACK THHN	14	24VDC POWER
R	4	BLUE/WHITE THHN	16	REMOTE LED w/ TEST
S	2	RED/BLUE THHN	16	SUP. RELEASING CIRCUIT
X	1	WEST PENN D975	18	ADDR. MAPNET DATA LINE

NOTES:

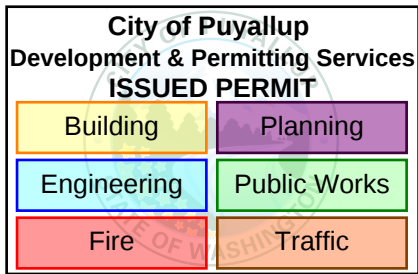
TAG AND IDENTIFY ALL SIGNAL CIRCUIT WIRES WITH SIGNAL CIRCUIT NUMBER.

LEGEND

SYMBOL	DESCRIPTION	MODEL #	BACKBOX#
	SPEAKER/STROBE 15cdd * SUBSCRIPT INDICATES CIRCUIT #	4903--9356	4" SQ 2 1/8" DEEP W/ 1.5" EXT BY EC
	SPEAKER/STROBE 75cdd * SUBSCRIPT INDICATES CIRCUIT #	4903--9357	4" SQ 2 1/8" DEEP W/ 1.5" EXT BY EC
	SPEAKER/STROBE MULTICANDELA * SUBSCRIPT INDICATES CIRCUIT # & CANDELA SETTING	4906--9151	4" SQ 2 1/8" DEEP W/ 1.5" EXT BY EC
	SPEAKER/STROBE 30cdd * SUBSCRIPT INDICATES CIRCUIT # & CANDELA SETTING	4903--9197	4" SQ 2 1/4" DEEP W/ 1.5" EXT BY EC
	STROBE 15cdd * SUBSCRIPT INDICATES CIRCUIT #	4904--9331	4" SQ 1 1/2" DEEP BY EC
	STROBE 75cdd * SUBSCRIPT INDICATES CIRCUIT #	4904--9332	4" SQ 1 1/2" DEEP BY EC
	STROBE 110cdd * SUBSCRIPT INDICATES CIRCUIT #	4904--9333	4" SQ 1 1/2" DEEP BY EC
	STROBE MULTICANDELA * SUBSCRIPT INDICATES CIRCUIT # & CANDELA SETTING	4906--9101	4" SQ BY EC
	SPEAKER/STROBE MULTICANDELA * SUBSCRIPT INDICATES CIRCUIT # & CANDELA SETTING	4906--9153	4" SQ 2 1/8" DEEP W/ 1.5" EXT BY EC
	CEILING SPEAKER/STROBE * SUBSCRIPT INDICATES CIRCUIT # & CANDELA SETTING	4906--9154	4" SQ 2 1/8" DEEP W/ 1.5" EXT BY EC
	WEATHERPROOF SPEAKER/STROBE * SUBSCRIPT INDICATES CIRCUIT # & CANDELA SETTING	ET70WP--2475W-FW	I08 BY JCI
	WEATHERPROOF SPEAKER/STROBE * SUBSCRIPT INDICATES CIRCUIT # & CANDELA SETTING	EL4XSPST-FW	EL4XBB SURFACE MOUNT
	CEILING STROBE, WHITE, MC * SUBSCRIPT INDICATES CIRCUIT # & CANDELA SETTING	4906--9104	SG BY EC
	CEILING SPEAKER * SUBSCRIPT INDICATES CIRCUIT #	4902--9721	4" SQ 2 1/2" DEEP W/ 1.5" EXT BY EC
	EXISTING SOLENOID	EXISTING	EXISTING
	EXISTING WATERFLOW SWITCH	EXISTING	EXISTING
	EXISTING TAMPER SWITCH	EXISTING	EXISTING
	EXISTING LOW AIR SWITCH	EXISTING	EXISTING
	MAINTENANCE DISCONNECT SWTCH	2080--9060	2-GANG 2 3/4" DEEP BY EC
	COIL SUPERVISION MODULE	2081--9046	SOLENOID J-BOX
	SYNC CUBE	4905--9914	4" SQ 1 1/2" DEEP BY EC
	SMART SYNC CONTROL MODULE	4905--9938	4" SQ 2 1/8" DEEP W/ 1.5" EXT BY EC
	ADAPTER MODULE	4905--9815 W/ 4905--9818 COVER	4-11/16 SQ BOX BY EC
	ADDRESSABLE MANUAL STATION * SUBSCRIPT INDICATES MAPNET#	4099--9001	4" SQ W/SG BY EC
	ADDRESSABLE MANUAL STATION * SUBSCRIPT INDICATES MAPNET#	4099--9004	4" SQ W/SG BY EC
	SMOKE SENSOR AND BASE * SUBSCRIPT INDICATES MAPNET#	4098--9714 SENSOR 4" OCT BY EC 4098--9792 BASE	
	HEAT SENSOR AND BASE * SUBSCRIPT INDICATES MAPNET#	4098--9733 SENSOR 4" OCT BY EC 4098--9792 BASE	
	DUCT DETECTOR * SUBSCRIPT INDICATES MAPNET# * SUBSCRIPT INDICATES SAMPLE TUBE LENGTH	4098--9756	SELF-CONTAINED
	IN-DUCT DETECTOR * SUBSCRIPT INDICATES MAPNET# * SUBSCRIPT INDICATES DUCT ADAPTER	4098--9751 W/ 4098--9714 SENSOR	SELF-CONTAINED
	REMOTE LED w/ TEST	2098--9806	SG BY EC
	XAD DUCT SENSOR * SUBSCRIPT INDICATES DEVICE ADDRESS	4098--XAD-110 W/ 12.625"H X 10.1875"W X 6.5"D ACCESSORIES(SEE DATASHEET)	
	DUCT DETECTOR RELAY	4098--9843	4" SQ 2 1/8" DEEP W/ COVER BY EC
	REMOTE RELAY	2088--9010	SELF-CONTAINED
	MR 101/C RELAY	2088--9008	SELF-CONTAINED
	ADDRESSABLE SIGNAL IAM	4090--9007	4" SQ 2 1/8" DEEP BY EC
	DUAL CONTACT RELAY IAM	4090--9008	4" SQ 2 1/8" DEEP BY EC
	RELAY IAM	4090--9002	4" SQ 2 1/8" DEEP BY EC
	SMOKE/FIRE DAMPER	BY OTHERS	BY OTHERS
	CONTROL ZAM * SUBSCRIPT INDICATES MAPNET#	2190--9163	4" SQ 2 1/2" DEEP W/ 1.5" EXT BY EC
	SIGNAL ZAM * SUBSCRIPT INDICATES MAPNET#	2190--9161	4 11/16" BY 2 1/8" DEEP EXT BY EC
	DOOR HOLDER	2088--9808	SG BY EC
	J-BOX	PROVIDED BY EC	
	SYNCH MODULE	4905--9938	4" SQ 2 1/8" DEEP BY EC
	J-BOX	PROVIDED BY EC	BY EC
	MINIPELEX TRANSPONDER	4100	52.125"H X 25.75"W X 6.75"D
	4100U TRANSPONDER	4100--9600	56"H X 24"W X 8.375"D
	ALTRONIC PWR SUPPLY	AL1024ULACMGBJ	BY OTHERS
	AES RADIO	7788F--ULP	BY OTHERS
	SUPERVISED IAM	4090--9001	SG 2 1/2" DEEP BY EC
	NAC PANEL	4009--9201	13.5"H x 16.5"W x 3"D
	FIRE ALARM CONTROL PANEL	4100--9111	EXISTING

NOTES:

- FIRE ALARM DRAWINGS ARE SCHEMATIC ONLY.
- ALL CABLE SUBSTITUTIONS MUST BE APPROVED BY JOHNSON CONTROLS ENGINEERING IN WRITING.
- NOTE: MOUNT HORN/STROBES, SPEAKER/STROBES AND STROBES AT 80" TO BOTTOM OF DEVICE.
- NOTE: MOUNT PULL STATIONS AT 48" TO TOP OF DEVICE.
- ALL SHIELDS ON THE SAME IDNET CHANNEL OR SPEAKER CIRCUIT SHOULD BE TAPED TOGETHER AND BE FREE OF OPENS, SHORTS, AND GROUNDS.
- DO NOT EXCEED 2500 FT OUT TO FURTHEST DEVICE MAXIMUM 10,000 FT ON MAPNET CHANNEL.
- DRY CONTACT ONLY PROVIDED FOR DOOR HOLDERS, ROLL DOORS AND SMOKE/FIRE DAMPERS – POWER BY OTHERS.
- DUCT DETECTORS ARE NOT WEATHERPROOF. EC IS RESPONSIBLE FOR PROTECTING FROM ENVIRONMENTAL CONDITIONS (TEMPERATURE, MOISTURE, ETC.)



12781 Gateway Drive South
Tukwila, WA 98168
SALES: 206-291-1400
SERVICE: 206-291-1400

PROJECT #	DRAFTER	ENGINEER
650155620	SSS	SEH
650155620	JDB	SSS
650107116	SSS	SEH
650107116	SSS	SEH
650918965	SSS	SEH
650918965	SSS	SEH

REVISION	DESCRIPTION	DATE	NO.
1	AHU REPLACEMENT T.I.	2/28/22	30
2	AHU REPLACEMENT T.I. RECORD DRAWINGS	7/1/22	31
3	BODY HOLDING RENOVATION REC DWG	11/15/22	32
4	PHASE 1 KITCHEN REMODEL	8/21/25	33
5	PHASE 2 KITCHEN REMODEL AHU REVIEW	9/9/25	33

DRAWINGS REVIEWED BY:

Scott Haynes, CET
NICET #142861
Fire Alarm Systems, Level III

FIRE ALARM SYSTEM
COVER SHEET
GOOD SAMARITAN HOSPITAL
EAST/NORTH WING
401 15TH AVE SE
PUYALLUP, WA

APPROVED BY:

EP

DRAWN BY:

JCP

DATE:

6--21--2001

SITE NUMBER:

459

SHEET NUMBER:

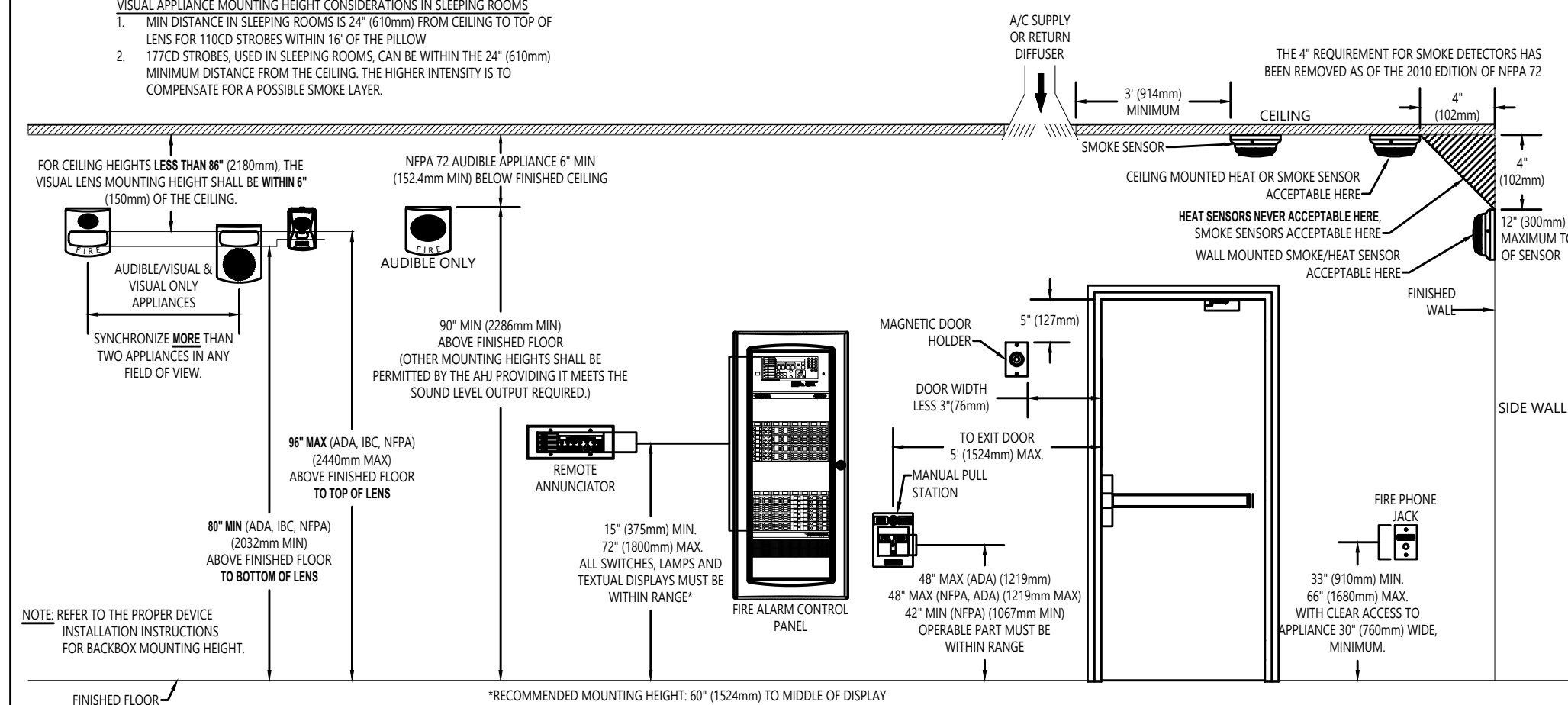
FA-COV-02

ELECTRONIC DRAWING NAME
FA-COV

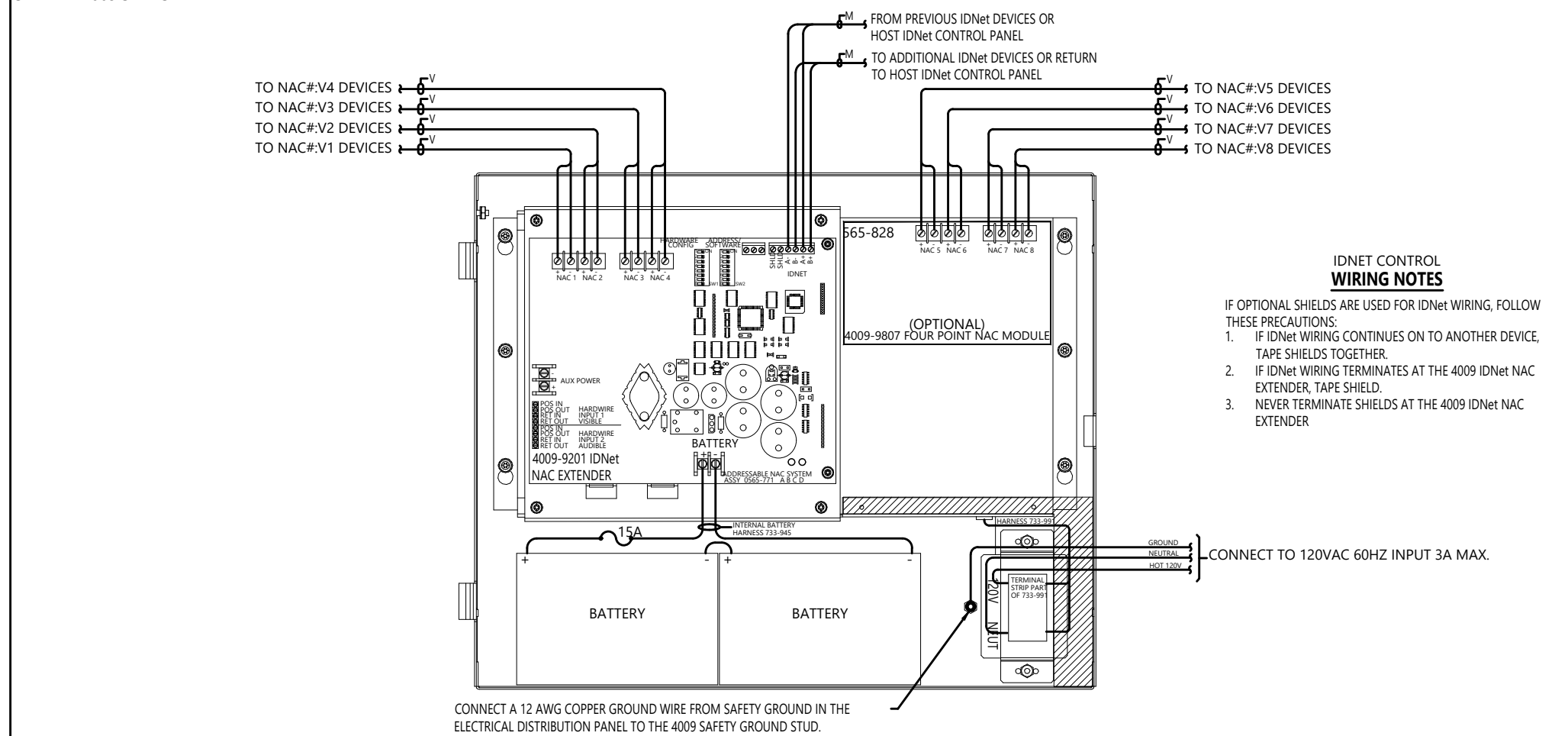
PER NFPA 72

VISUAL APPLIANCE MOUNTING HEIGHT CONSIDERATIONS IN SLEEPING ROOMS

1. MIN DISTANCE IN SLEEPING ROOMS IS 24" (610mm) FROM CEILING TO TOP OF LENS FOR 110CD STROBES WITHIN 16' OF THE PILLOW
2. 177CD STROBES, USED IN SLEEPING ROOMS, CAN BE WITHIN THE 24" (610mm) MINIMUM DISTANCE FROM THE CEILING. THE HIGHER INTENSITY IS TO COMPENSATE FOR A POSSIBLE SMOKE LAYER.

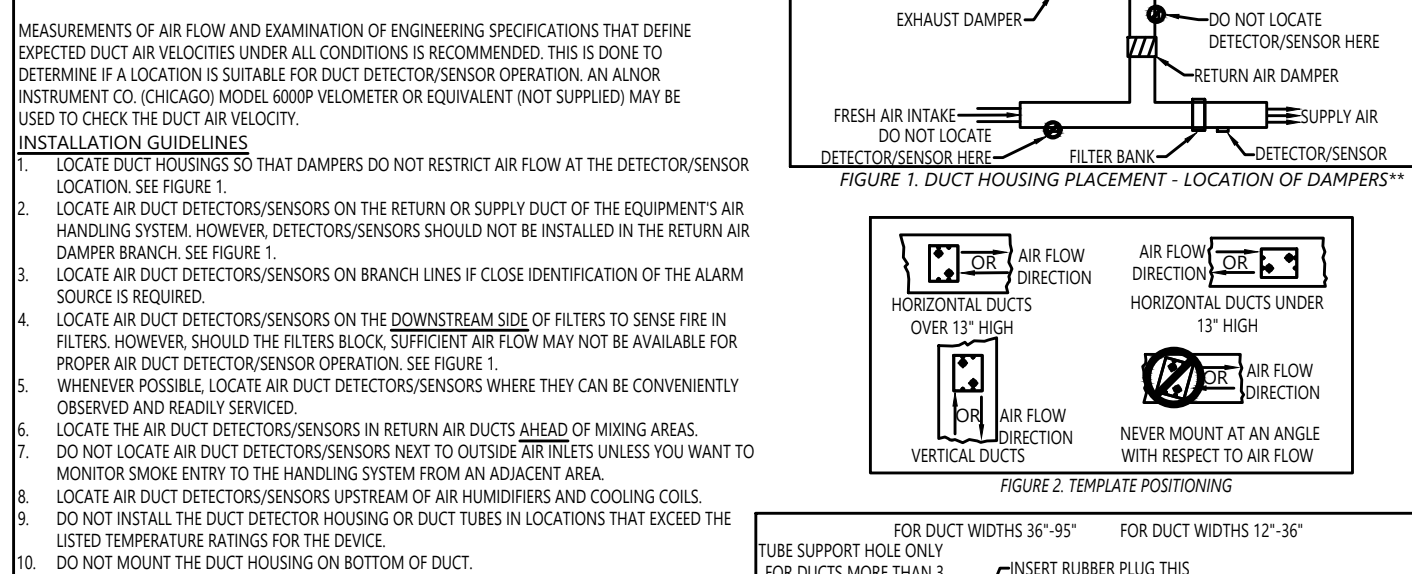


SIMPLEX 4009 SERIES



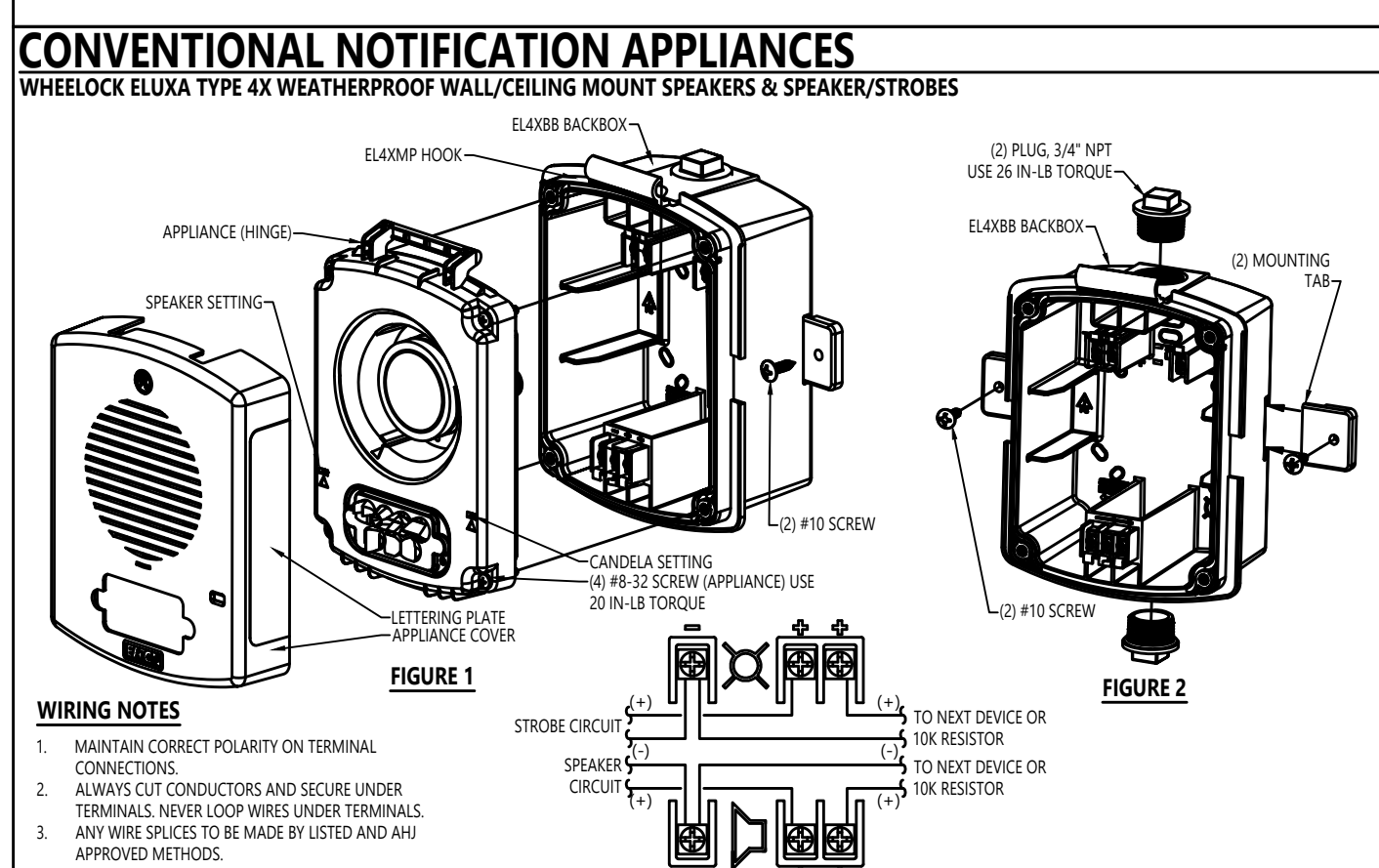
PRE-INSTALLATION ROUTINES

DUCT DETECTORS/SENSORS SHOULD BE INSTALLED IN A LOCATION OF RELATIVELY NON-TURBULENT AIR FLOW AND WITHIN THE INTENDED OPERATING VELOCITY RANGE OF 300-4000 FEET-PER-MINUTE (91 TO 1220 M/MIN.)

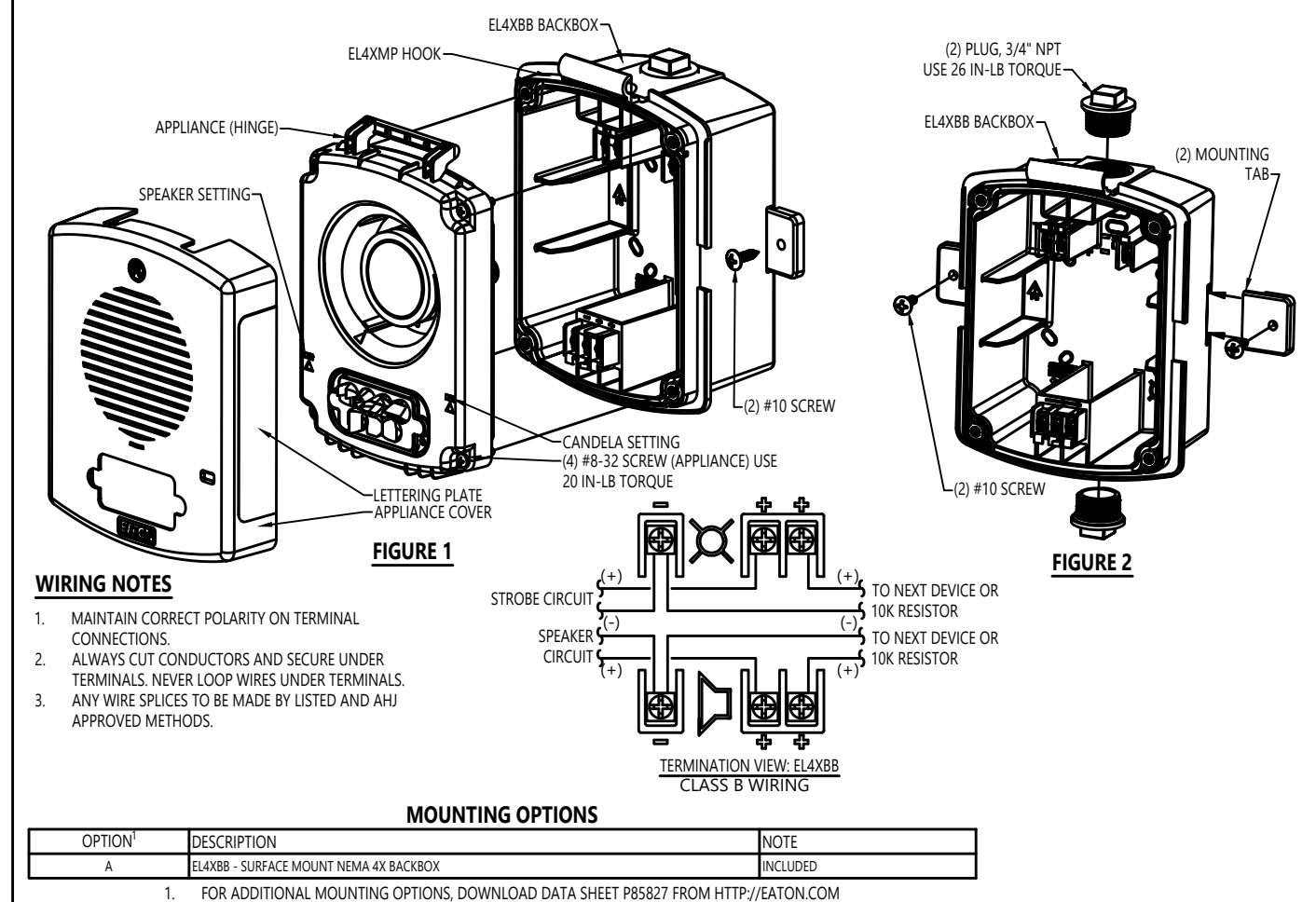


1. TAPE THE TEMPLATE (SUPPLIED) ON THE DUCT

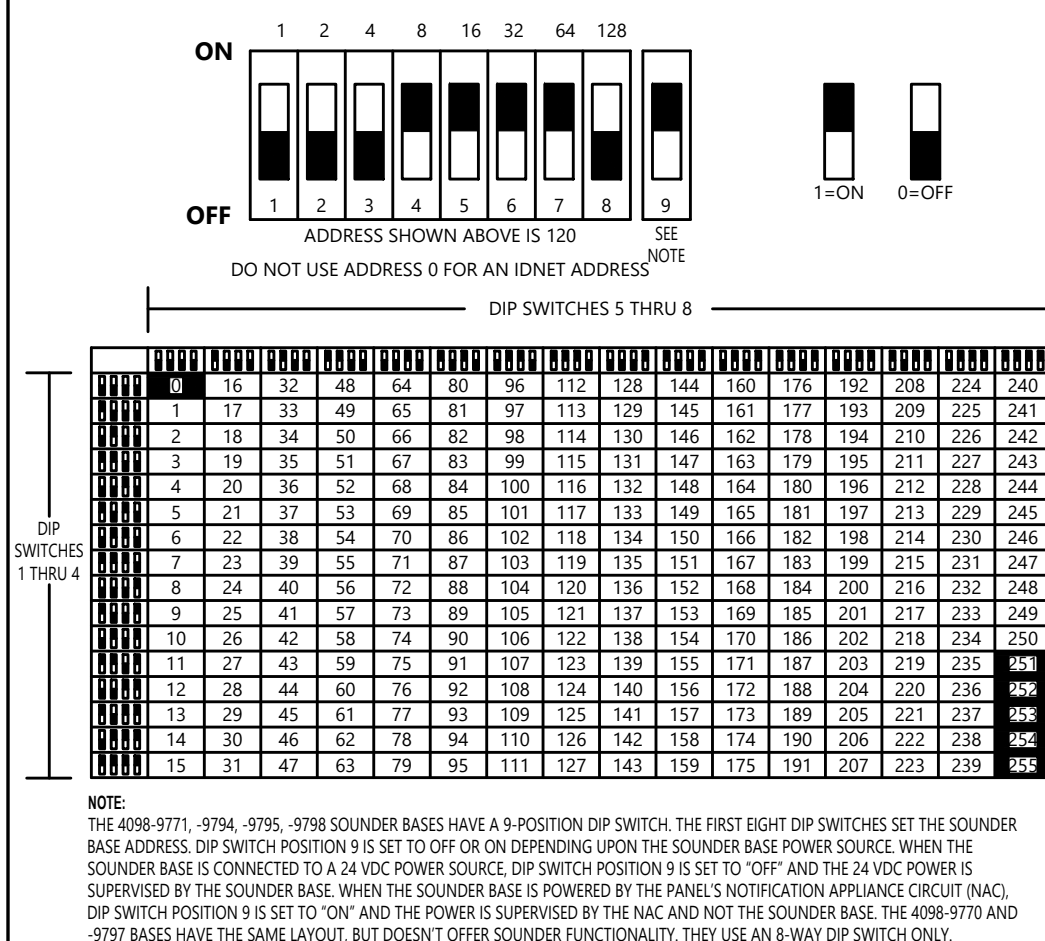
2. DRILLS ANGLED WITH RESPECT TO AIR FLOW DIRECTION. SEE FIGURE 2.
3. DRILL TWO 1 1/4 INCH (31.75 MM) HOLES (MARKED "A") AS LOCATED BY THE TEMPLATE. REMOVE TEMPLATE AFTER HOLES HAVE BEEN DRILLED.
4. IF THE DUCT IS MORE THAN 3 FEET (0.9 M) WIDE, THEN PUNCH A 1-INCH (25.4 MM) HOLE IN THE DUCT WALL DIRECTLY OPPOSITE THE UPSTREAM 1-1/4 INCH (31.75 MM) HOLE. SEE FIGURE 3. THIS HOLE IS USED TO SUPPORT THE INLET TUBE.
5. INLET TUBES SHOULD BE SELECTED AND CUT TO LENGTH AS SPECIFIED IN TABLE 1. AFTER TRIMMING THE INLET TUBE OPPOSITE THE SLOT, TAP RUBBER PLUG (SUPPLIED) INTO THE TRIMMED END. SEE FIGURE 3.



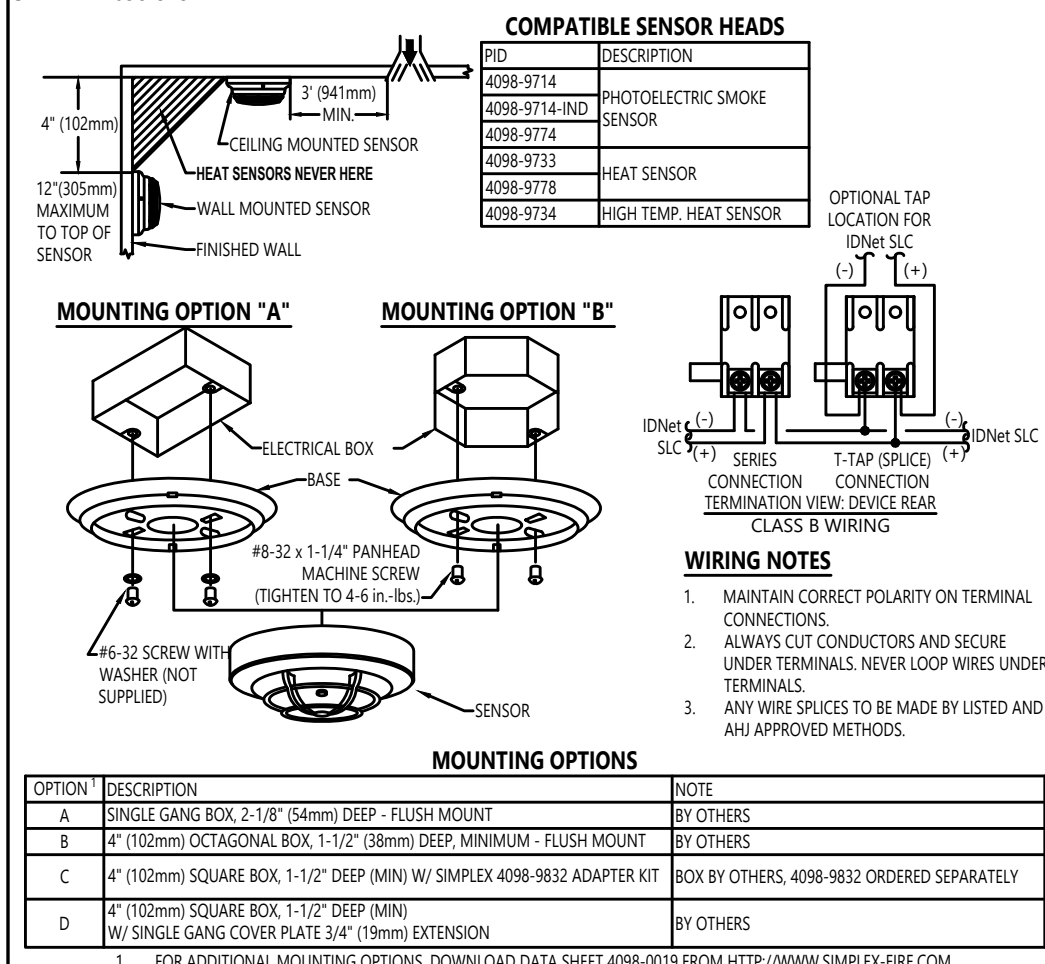
WHELOCK ELUXA TYPE 4X WEATHERPROOF WALL/CEILING MOUNT SPEAKERS & SPEAKER/STROBES



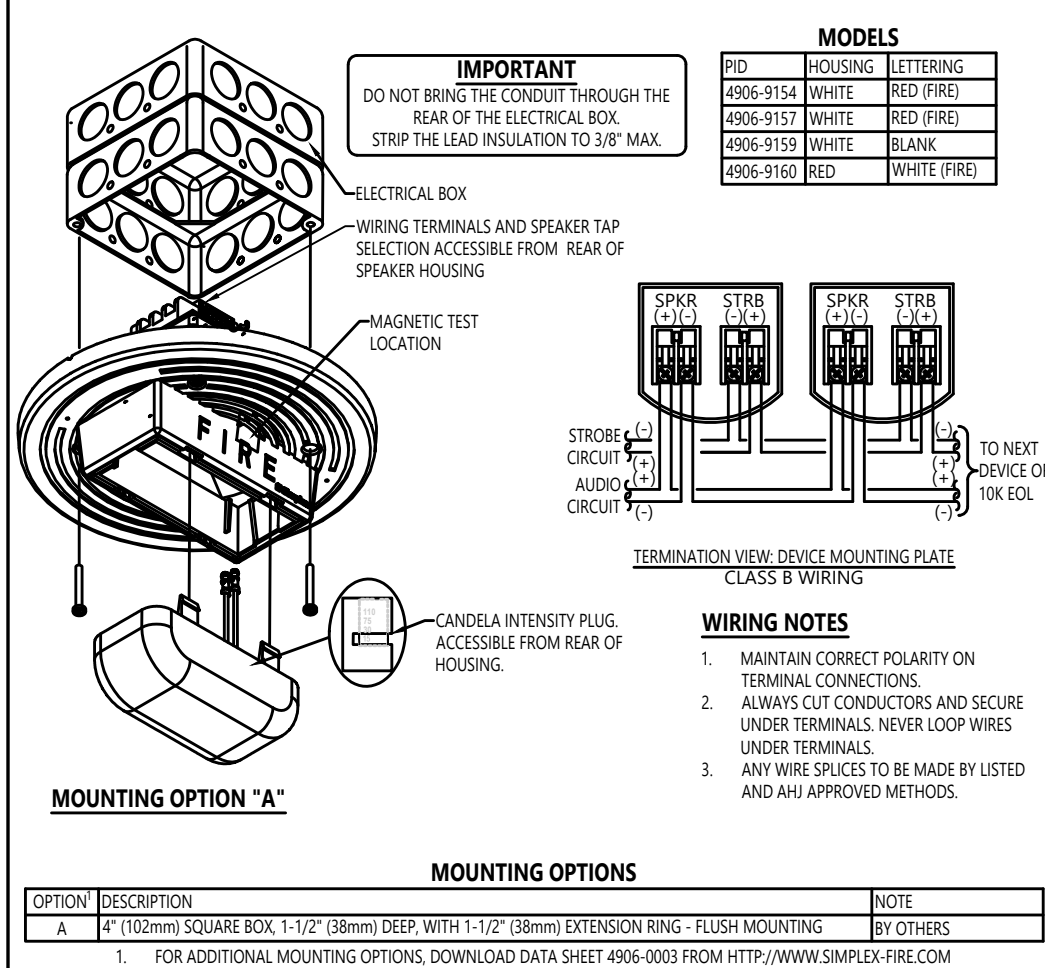
SIMPLEX IDNet



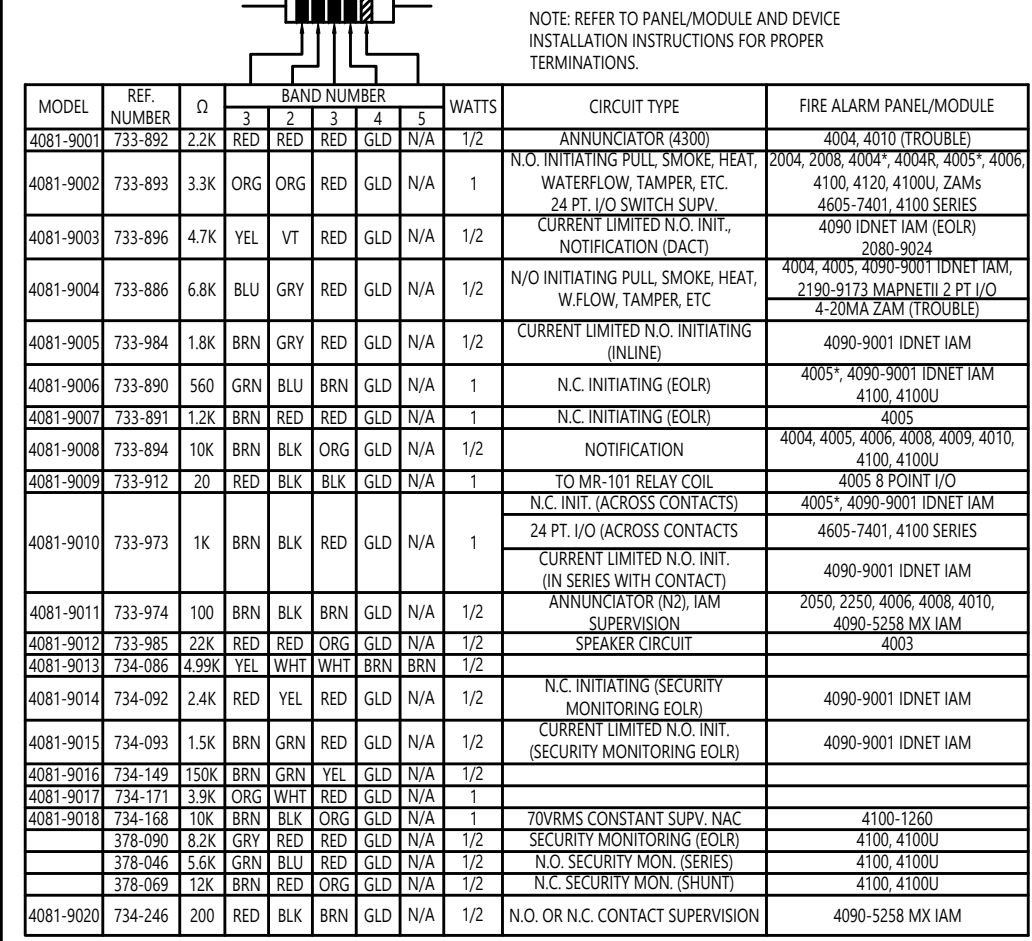
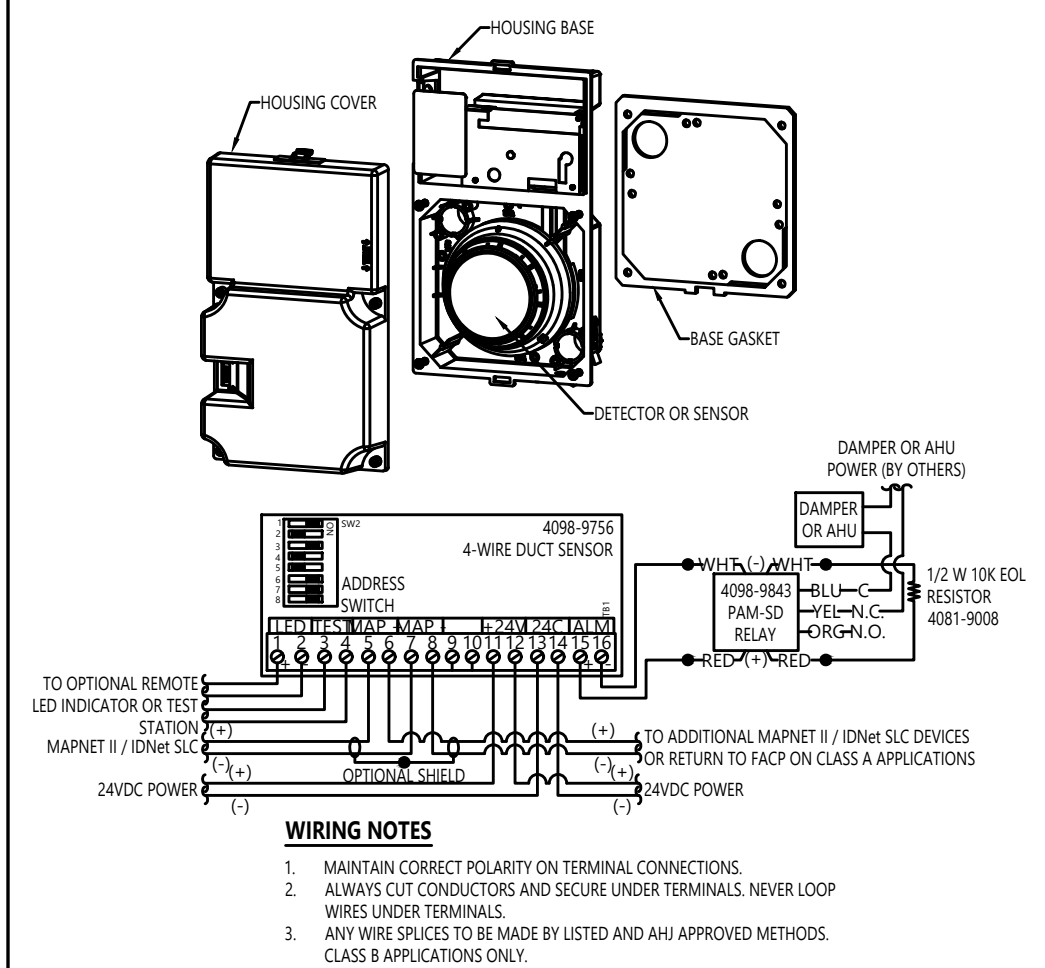
SIMPLEX 4098-9792



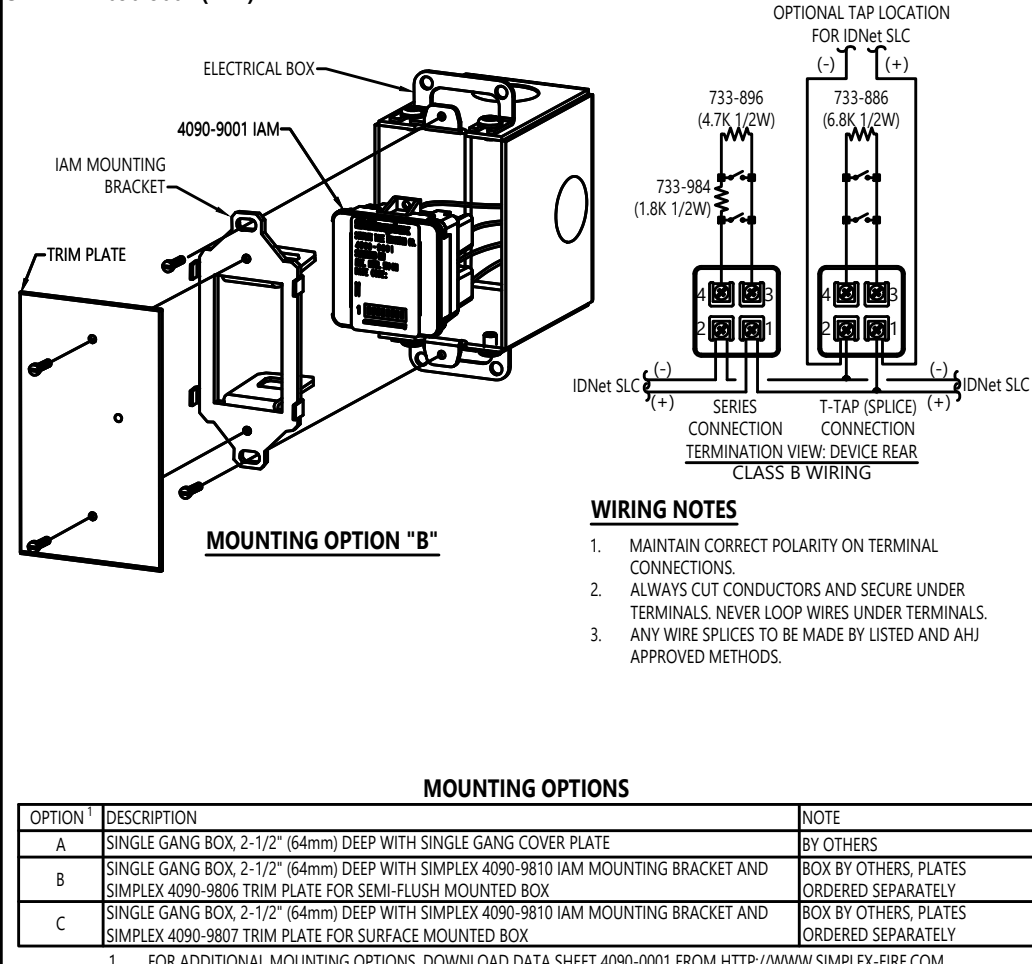
SIMPLEX 4906 SERIES CEILING MOUNTED SPEAKER / VISUAL



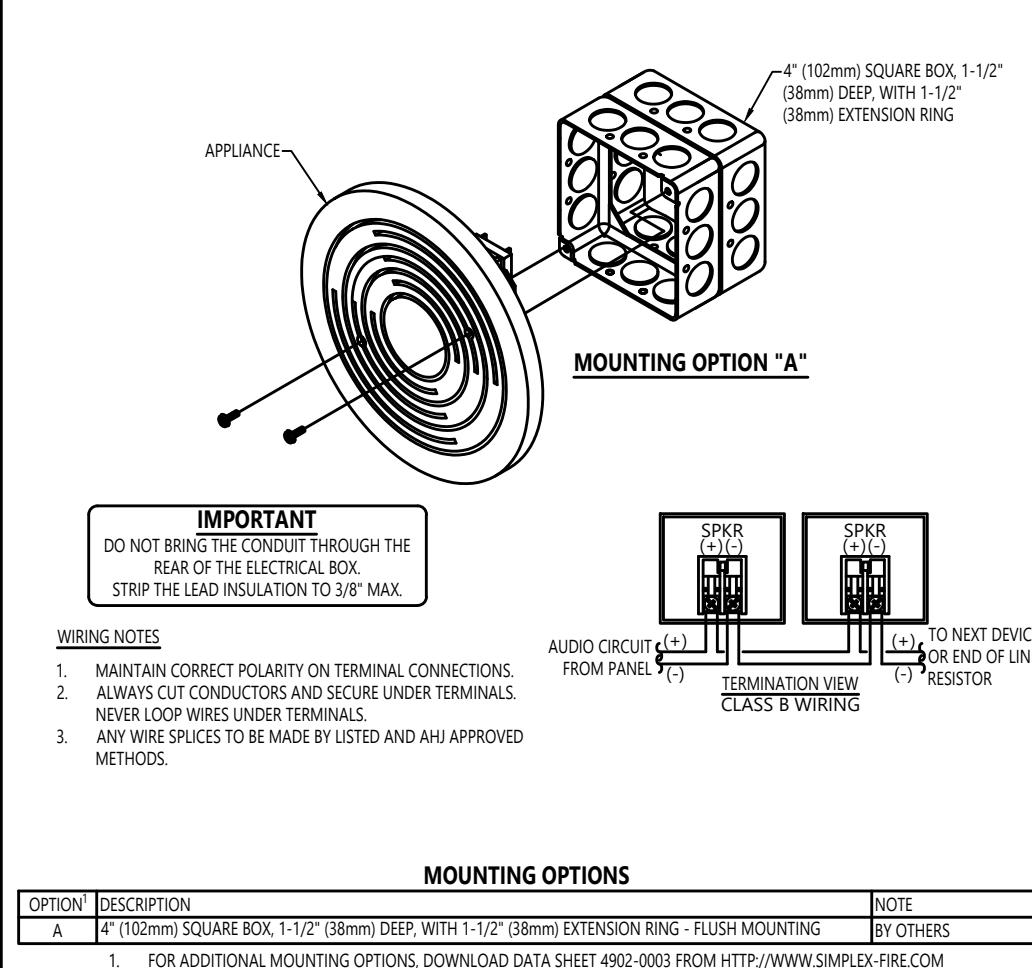
SIMPLEX 4098-9756 ANALOG 4-WIRE DUCT SENSOR WITH 24VDC RELAY



SIMPLEX 4090-9001 (IAM)



SIMPLEX 4902-9721 WALL/CEILING MOUNTED SPEAKER



12781 Gateway Drive South
Tukwila, WA 98168

SALES: 206-291-1400
SERVICE: 206-291-1400

NO.	DATE	REVISION DESCRIPTION	DRAWN BY	ENGINEER	PRODUCT #
30	2/28/22	AHU REPLACEMENT T.I.	SSS	SEH	650155620
31	7/1/22	AHU REPLACEMENT T.I. RECORD DRAWINGS	JDB		650155620
31	7/26/22	BODY HOLDING RENOVATION T.I.	SSS	SEH	650107116
32	11/15/22	BODY HOLDING RENOVATION REC DWG	SSS		650107116
32	8/21/25	PHASE 1 KITCHEN REMODEL	SSS	SEH	6500918965
33	9/9/25	PHASE 2 KITCHEN REMODEL AHJ REVIEW	SSS	SEH	6500918965

DRAWINGS REVIEWED BY:
 Scott Haynes, CET
 NCEC #1000000000
 Fire Alarm Systems, Level III

[Signature]

DRAWINGS REVIEWED BY:
Scott Haynes, CET
NICET #142681
Fire Alarm Systems, Level III

**FIRE ALARM SYSTEM
DETAIL SHEET**

APPROVED BY:	EP
DRAWN BY:	JCP
DATE:	6-21-2001

SITE NUMBER:

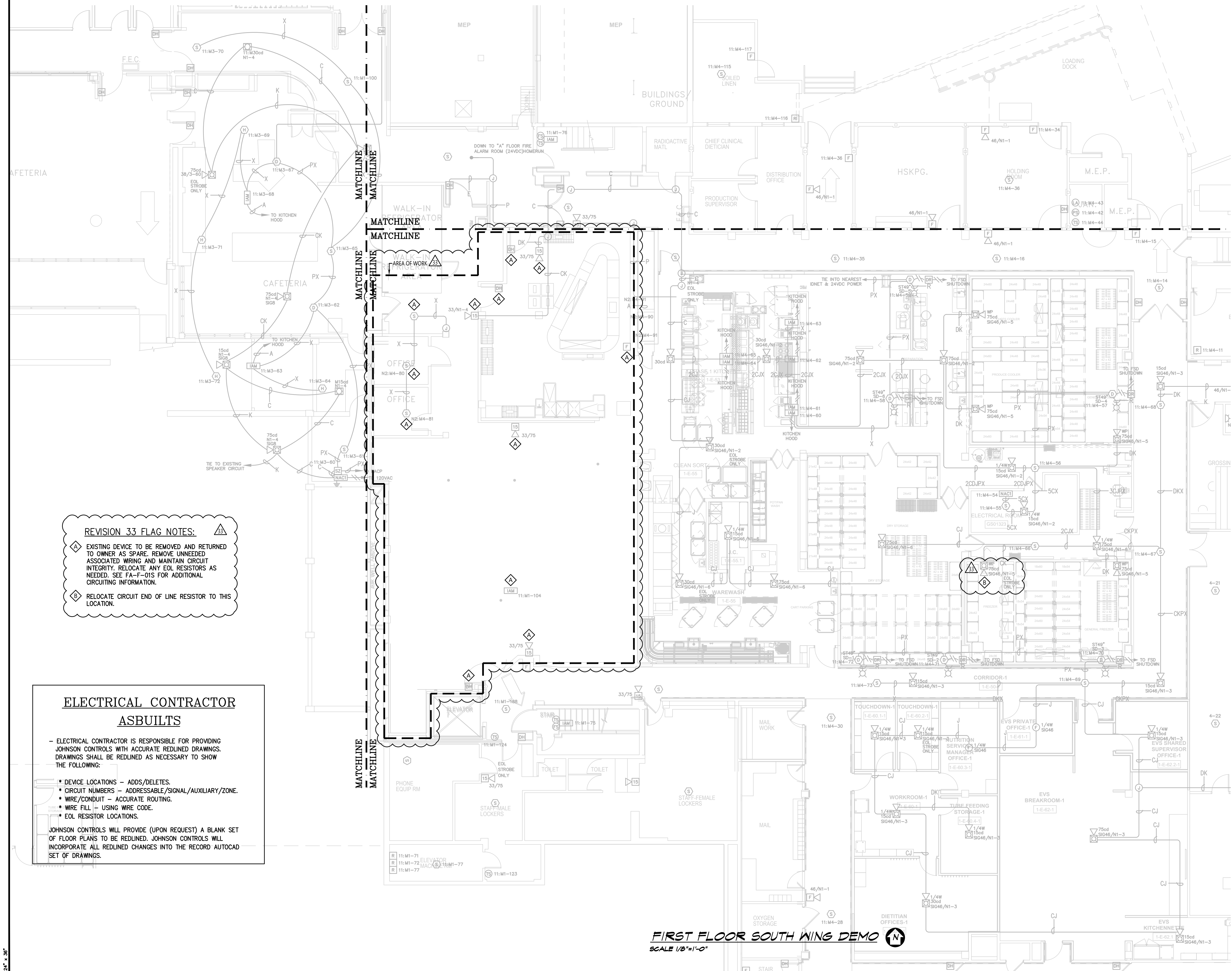
SHEET NUMBER

FA-D

Abstract

DNET CHANNEL M1	Address	Device Type	Point Type	ADDRESSES IN USE: 125 (50%) (SPARE ADDRESSES: 125 (50%))	Location Description	SWITCH SETTINGS							
						1	2	3	4	5	6	7	8
M1-1	PHOTO	SMOKE	L2 RIVER PAV LOBBY SKYLIGHT			X							DN
M1-2	PHOTO	SMOKE	L2 RIVER PAV LOBBY SKYLIGHT			X	X						DN
M1-3	PHOTO	SMOKE	L2 RIVER PAV LOBBY SKYLIGHT			X	X						DN
M1-4	ADRPL	PULL	L2 RIVER PAV LOBBY NEAR EXIT				X						DN
M1-5	PHOTO	SMOKE	L3 RIVER PAV LOBBY AODN MECH ROOM			X	X						DN
M1-6	RPHOTO	LSDOCT	L3 RIVER PAV LOBBY AODN 1 MECH ROOM			X	X						DN
M1-7	RIAM	RELAY	L2 RIVER PAV LOBBY AODN FAN CONTROL			X	X	X					DN
M1-8	PHOTO	SMOKE	L2 RIVER PAV CORB BY VISIT STAFF OFFICE					X					DN
M1-9	PHOTO	SMOKE	L2 RIVER PAV CORB NEAR LABORATORY			X	X						DN
M1-10	PHOTO	SMOKE	L2 RIVER PAV CORB NEAR MED STAFF SERVIC			X	X						DN
M1-11	PHOTO	SMOKE	L2 RIVER PAV NEAR ELEVATOR 1			X	X	X					DN
M1-12	PHOTO	SMOKE	L3 RIVER PAV NEAR ELEVATOR 7			X	X						DN
M1-13	ADRPL	PULL	L2 RIVER PAV NEAR STAIR STAIRS			X	X	X					DN
M1-14	IAM	SO	L1 RIVER PAV STARWELL VALVE 17 TAMPER			X	X	X					DN
M1-15	ADRPL	PULL	L3 RIVER PAV CORRIDOR BY ROOM 301			X	X	X	X				DN
M1-16	PHOTO	SMOKE	L3 RIVER PAV ROOM 301						X				DN
M1-17	PHOTO	SMOKE	L3 RIVER PAV ROOM 302			X	X						DN
M1-18	PHOTO	SMOKE	L3 RIVER PAV ROOM 303			X	X						DN
M1-19	PHOTO	SMOKE	L3 RIVER PAV ROOM 304			X	X	X					DN
M1-20	PHOTO	SMOKE	L3 RIVER PAV ROOM 305					X	X				DN
M1-21	PHOTO	SMOKE	L3 RIVER PAV ROOM 306			X	X	X					DN
M1-22	PHOTO	SMOKE	L3 RIVER PAV ROOM 307			X	X	X					DN
M1-23	PHOTO	SMOKE	L3 RIVER PAV ROOM 308			X	X	X					DN
M1-24	PHOTO	SMOKE	L3 RIVER PAV ROOM 309			X	X	X					DN
M1-25	PHOTO	SMOKE	L3 RIVER PAV ROOM 310			X	X	X					DN
M1-26	PHOTO	SMOKE	L3 RIVER PAV ROOM 311			X	X	X					DN
M1-27	PHOTO	SMOKE	L3 RIVER PAV ROOM 312			X	X	X	X				DN
M1-28	PHOTO	SMOKE	L3 RIVER PAV ROOM 313			X	X	X					DN
M1-29	PHOTO	SMOKE	L3 RIVER PAV ROOM 314			X	X	X	X				DN
M1-30	ADRPL	PULL	L3 RIVER PAV CORRIDOR BY ROOM 313			X	X	X	X				DN
M1-31	PHOTO	SMOKE	L3 RIVER PAV CORRIDOR BY ROOM 301			X	X	X	X				DN
M1-32	PHOTO	SMOKE	L3 RIVER PAV CORRIDOR BY ROOM 305					X					DN
M1-33	PHOTO	SMOKE	L3 RIVER PAV CORRIDOR BY ROOM 309					X					DN
M1-34	PHOTO	SMOKE	L3 RIVER PAV CORRIDOR BY ROOM 311			X	X	X					DN
M1-35	PHOTO	SMOKE	L3 RIVER PAV CORRIDOR BY ROOM 314			X	X	X					DN
M1-36	PHOTO	SMOKE	L3 RIVER PAV CORRIDOR BY ELEVATOR 1			X	X	X					DN
M1-37	PHOTO	SMOKE	L3 RIVER PAV CORB BY ELEVATOR 7			X	X	X					DN
M1-38	PHOTO	SMOKE	L3 RIVER PAV CORRIDOR			X	X	X					DN
M1-39	ADRPL	PULL	L3 RIVER PAV BY ELEVATOR 1			X	X	X	X				DN
M1-40	IAM	WATER	L3 RIVER PAV S SPRINK WATERFLOW SWITCH					X	X				DN
M1-41	IAM	WATER	L3 RIVER PAV CNTR SPRINK WF SWITCH			X	X	X					DN
M1-42	ADRPL	PULL	L3 RIVER PAV STAIRWELL EAST			X	X	X					DN
M1-43	RIAM	RELAY	L3 RIVER PAV ELEC 1 RM SECURITY DOOR			X	X	X					DN
M1-44	PHOTO	SMOKE	L4 RIVER PAV ROOM 402			X	X	X					DN
M1-45	PHOTO	SMOKE	L4 RIVER PAV CORRIDOR WEST END			X	X	X					DN
M1-46	ADRPL	PULL	L4 RIVER PAV WEST STAIRWELL ENTRY			X	X	X	X				DN
M1-47	PHOTO	SMOKE	L4 RIVER PAV ROOM 401			X	X	X	X				DN
M1-48	PHOTO	SMOKE	L4 RIVER PAV ROOM 404			X	X	X					DN
M1-49	PHOTO	SMOKE	L4 RIVER PAV ROOM 403			X	X	X					DN
M1-50	PHOTO	SMOKE	L4 RIVER PAV CORRIDOR BY ROOM 406			X	X	X					DN
M1-51	PHOTO	SMOKE	L4 RIVER PAV ROOM 406			X	X	X					DN
M1-52	PHOTO	SMOKE	L4 RIVER PAV ROOM 405			X	X	X					DN
M1-53	PHOTO	SMOKE	L4 RIVER PAV ROOM 407			X	X	X					DN
M1-54	PHOTO	SMOKE	L4 RIVER PAV ROOM 409			X	X	X					DN
M1-55	PHOTO	SMOKE	L4 RIVER PAV ROOM 411			X	X	X					DN
M1-56	PHOTO	SMOKE	L4 RIVER PAV CORRIDOR BY ROOM 407			X	X	X	X				DN
M1-57	PHOTO	SMOKE	L4 RIVER PAV CORB NEAR RM 411			X	X	X					DN
M1-58	PHOTO	SMOKE	L4 RIVER PAV CORRIDOR BY ROOM 412			X	X	X	X				DN
M1-59	PHOTO	SMOKE	L4 RIVER PAV CORRIDOR EAST END			X	X	X	X				DN
M1-60	PHOTO	SMOKE	L4 RIVER PAV ROOM 413			X	X	X	X				DN
M1-61	PHOTO	SMOKE	L4 RIVER PAV ROOM 415			X	X	X	X				DN
M1-62	PHOTO	SMOKE	L4 RIVER PAV ROOM 412			X	X	X	X				DN
M1-63	ADRPL	PULL	L4 RIVER PAV EAST STAIRWELL ENTRY			X	X	X	X	X			DN
M1-64	PHOTO	SMOKE	L4 RIVER PAV ELEVATOR 1 LOBBY			X	X	X					DN
M1-65	IAM	WATER	L4 RIVER PAV S SPRINKLER WATERFLOW					X					DN
M1-66	IAM	WATER	L4 RIVER PAV CNTR SPRINKLER WATERFLOW			X	X	X					DN
M1-67	PHOTO	SMOKE	L4 RIVER PAV ELEVATOR 1 LOBBY			X	X	X					DN
M1-68	ADRPL	PULL	L4 RIVER PAV NEAR ELEVATOR 7			X	X	X					DN
M1-69	PHOTO	SMOKE	L4 RIVER PAV EAST STAIRWELL			X	X	X					DN
M1-70	PHOTO	SMOKE	L4 RIVER PAV WEST STAIRWELL			X	X	X					DN
M1-71	RIAM	RELAY	L4 RIVER PAV ELEVATOR 1 GENERAL ALARM ZAM			X	X	X	X				DN
M1-72	RIAM	RELAY	L4 RIVER PAV ELEVATOR 1 ALTERNATE FLOOR ZAM					X	X				DN
M1-73	PHOTO	SMOKE	L4 RIVER PAV ELEVATOR 1 MECH ROOM			X	X	X					DN
M1-74	PHOTO	SMOKE	L4 RIVER PAV ELEVATOR 1 TOP OF SHAFT			X	X	X					DN
M1-75	IAM	WATER	L3 RIVER PAV CNTR SPRINKLER WATERFLOW			X	X	X	X				DN
M1-76	IAM	WATER	LVL A FOREST PAVOLD BOILER RM SPRINK FLO			X	X	X					DN
M1-77	RIAM	RELAY	ELEVATOR 1 FIRE HAT			X	X	X	X				DN
M1-78						X	X	X					DN
M1-79						X	X	X	X				DN
M1-80	PHOTO	SMOKE	L2 RIVER PAV LOBBY			X	X						DN
M1-81	PHOTO	SMOKE	L1 RIVER PAV KITCHEN OFFICE			X	X	X					DN
M1-82	PHOTO	SMOKE	L1 RIVER PAV KITCHEN OFFICE			X	X	X					DN
M1-83	RPHOTO	LSDOCT	L3 RIVER PAV E EXH FAN 8 PNTHS			X	X	X					DN
M1-84						X	X	X					DN
M1-85	RPHOTO	LSDOCT	AMH-4			X	X	X					DN
M1-86	RPHOTO	LSDOCT	L3 RIVER PAV E SUPP FAN 3 PNTHS			X	X	X					DN
M1-87	IAM	WATER	L5 EAST DRI PENHOUSE WATERFLOW			X	X	X	X				DN
M1-88	PHOTO	SMOKE	L1 RIVER PAV SERVICE ELEVATOR LOBBY			X	X	X					DN
M1-89	HEAT	HEAT	L2 RIVER PAV SOUTH DOCTORS LOUNGE			X	X	X	X				DN
M1-90	PHOTO	SMOKE	L1 RIVER PAV PHONE EQUIP STORAGE			X	X	X	X				DN
M1-91	ADRPL	PULL	L1 RIVER PAV SOUTH HALL NEAR KITCHEN			X	X	X	X				DN
M1-92	PHOTO	SMOKE	L1 RIVER PAV NEAR WOMENS LOCKER ROOM			X	X	X	X				DN
M1-93	PHOTO	SMOKE	L1 RIVER PAV HALL NEAR DRY STORAGE RM			X	X	X	X				DN
M1-94	ADRPL	PULL	L1 RIVER PAV DISH MACHINE ROOM			X	X	X	X				DN
M1-95	PHOTO	SMOKE	L1 RIVER PAV HALL NEAR DISH MACHROOM			X	X	X	X				DN
M1-96	PHOTO	SMOKE	L1 RIVER PAV HALL NEAR DISH MCH RM					X	X				DN
M1-97	PHOTO	SMOKE	L1 RIVER PAV KITCHEN NEAR ICE MACHINE			X	X	X	X				DN
M1-98	IAM	SO	L5 EAST DRI PENHOUSE TAMPER			X	X	X					DN
M1-99	PHOTO	SMOKE	L1 RIVER PAV HALL NEAR OLD BOILER RM			X	X	X					DN
M1-100	PHOTO	SMOKE	L1 RIVER PAVILLON HALL NEAR CAFE			X	X	X					DN
M1-101	PHOTO	SMOKE	L1 RIVER PAVILLON HALL NEAR CAFE			X	X	X					DN
M1-102	PHOTO	SMOKE	L1 RIVER PAV MENS LOCKER ROOM			X	X	X					DN
M1-103	PHOTO	SMOKE	L1 RIVER PAV WOMENS LOCKER ROOM			X	X	X	X				DN
M1-104	IAM	WATER	L1 RIVER PAV KITCHEN HOOD EXH FAN 3S			X	X	X					DN
M1-105	IAM	SO	L3 RIVER PAV SOSTAIR SPRINK VALVE 21			X	X	X					DN
M1-106	PHOTO	SMOKE	L2 RIVER PAV NURSE ADMIN BY COPER			X	X	X	X				DN
M1-107	IAM	SO	L4 RIVER PAV SOSTAIR SPRINK VALVE 22			X	X	X	X				DN
M1-108	PHOTO	SMOKE	L2 RIVER PAV NURSE ADMIN FRONT DESK			X	X	X	X				DN
M1-109	PHOTO	SMOKE	L2 RIVER PAV VISITING STAFF OFFICE			X	X	X	X				DN
M1-110	PHOTO	SMOKE	L2 RIVER PAV NURSE ADMIN BACK DESK			X	X	X	X				DN
M1-111	PHOTO	SMOKE	L2 RIVER PAV NURSE ADMIN BY RESTROOM			X	X	X	X				DN
M1-112	IAM	WATER	L2 RIVER PAVSPRINKLER WATERFLOW			X	X	X					DN
M1-113	IAM	SO	L2 RIVER PAV CENTER STAIR SOUTH TAMPER			X	X	X	X				DN
M1-114	IAM	SO	L2 RIVER PAV STAIRCROSSMAIN			X	X	X	X				DN
M1-115	PHOTO	SMOKE	L2 RIVER PAV DR LOUNGE WEST OFFICE			X	X	X	X				DN
M1-116	PHOTO	SMOKE	L2 RIVER PAV DR LOUNGE WEST OFFICE			X	X	X	X				DN
M1-117	PHOTO	SMOKE	L2 RIVER PAV DR LOUNGE WAITING AREA			X	X	X	X				DN
M1-118	PHOTO	SMOKE	L2 RIVER PAV DR LOUNGE BY ENTRY			X	X	X	X				DN
M1-119	PHOTO	SMOKE	L2 RIVER PAV DR LOUNGE CONFERENCE RM			X	X	X	X				DN
M1-120	OHEAT	HEAT	L2 RIVER PAV DR LOUNGE KITCHEN AREA			X	X	X	X				DN
M1-121	PHOTO	SMOKE	L2 RIVER PAV DR LOUNGE BY NE EXIT			X	X	X	X				DN
M1-122	ADRPL	PULL	L2 RIVER PAV DR LOUNGE BY NE EXIT			X	X	X	X				DN
M1-123	IAM	SO	L1 RIVER PAV ELEV 1 PIT VALVE			X	X	X	X				DN
M1-124	IAM	SO	L1 RIVER PAV ELEV 7 PIT VALVE			X	X	X	X				DN
M1-125	RIAM	RELAY	L1-2 RIVER EAST DAMPER CONTROL			X	X	X	X				DN
M1-126	RIAM	RELAY	RIVER PAV EXHAUST FAN 8 RELAY			X	X	X	X	X			DN
M1-127						X	X	X	X	X			DN
M1-128						X	X	X	X				DN
M1-129	IAM	SO	L1 FOREST PAV OLD BOILER RM TAMPER			X	X						DN
M1-130	IAM	SO	L1 RIVER PAV CETER STR RSTER TAMPER			X	X						DN
M1-131						X	X						DN
M1-132	THRU												DN
M1-250						X	X	X	X	X			DN

NOTE: THE LABELS SHOWN ABOVE WILL BE USED FOR PROGRAMMING PURPOSES.
THE LABELS ARE BASED UPON INFORMATION SHOWN ON THE ARCHITECTURAL DRAWINGS.
ANY CHANGES TO THESE LABELS MUST BE NOTED ON THE SUBMITTAL REVIEW, PRIOR TO PROGRAMMING.
POINTS SHOWN IN ITALIC TEXT REFER TO EXISTING DEVICES.



REVISION 33 FLAG NOTES:

- EXISTING DEVICE TO BE REMOVED AND RETURNED TO OWNER AS SPARE. REMOVE UNNEEDED ASSOCIATED WIRING AND MAINTAIN CIRCUIT INTEGRITY. RELOCATE ANY EOL RESISTORS AS NEEDED. SEE FA-F-01S FOR ADDITIONAL CIRCUITING INFORMATION.
- RELOCATE CIRCUIT END OF LINE RESISTOR TO THIS LOCATION.

ELECTRICAL CONTRACTOR
ASBUILTS

ELECTRICAL CONTRACTOR IS RESPONSIBLE FOR PROVIDING JOHNSON CONTROLS WITH ACCURATE REDLINED DRAWINGS. DRAWINGS SHALL BE REDLINED AS NECESSARY TO SHOW THE FOLLOWING:

- DEVICE LOCATIONS - ADDS/DELETES.
- CIRCUIT NUMBERS - ADDRESSABLE/SIGNAL/AUXILIARY/ZONE.
- WIRE/CONDUIT - ACCURATE ROUTING.
- WIRE FILL - USING WIRE CODE.
- EOL RESISTOR LOCATIONS.

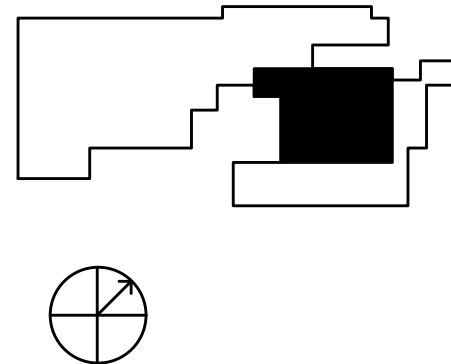
JOHNSON CONTROLS WILL PROVIDE (UPON REQUEST) A BLANK SET OF FLOOR PLANS TO BE REDLINED. JOHNSON CONTROLS WILL INCORPORATE ALL REDLINED CHANGES INTO THE RECORD AUTOCAD SET OF DRAWINGS.

FIRST FLOOR SOUTH WING DEMO
SCALE 1/8"=1'-0"

City of Puyallup
Development & Permitting Services
ISSUED PERMIT

Building	Planning
Engineering	Public Works
Fire	Traffic

KEY PLAN



GENERAL NOTES:

- EXISTING DEVICE LOCATIONS AND WIRING ARE SHOWN LIGHT AND ARE BASED UPON RECORD DRAWING INFORMATION PROVIDED BY OTHERS. FIELD VERIFY ALL LOCATIONS AND CONNECTIONS TO EXISTING EQUIPMENT. CONTRACTOR TO RED LINE AND NOTE ANY AND ALL CHANGES ON THE RECORD DRAWING SET.
- TAP SPEAKERS AT 12W, 25V UNLESS OTHERWISE NOTED.

PROJECT #	DRAFTER	ENGINEER	REVISION DESCRIPTION	DATE	NO.
650155620	SSS	SEH	AHU REPLACEMENT T.I.	2/28/22	30
650155620	JDB	SEH	AHU REPLACEMENT T.I. RECORD DRAWINGS	7/1/22	31
650107116	SSS	SEH	BODY HOLDING RENOVATION T.I.	7/26/22	32
650107116	SSS	SEH	BODY HOLDING RENOVATION REC DWG	11/15/22	32
650918965	SSS	SEH	PHASE 1 KITCHEN REMODEL	8/21/25	33
650918965	SSS	SEH	PHASE 2 KITCHEN REMODEL AHU REVIEW	9/9/25	33

DRAWINGS REVIEWED BY:

Scot Haynes, CET
NCEET #142861
Fire Alarm Systems, Level III

FIRE ALARM SYSTEM
FIRST FLOOR SOUTH WING DEMO
GOOD SAMARITAN HOSPITAL
EAST/NORTH WING
401 15TH AVE SE
PUYALLUP, WA

ELECTRONIC DRAWING NAME

APPROVED BY:

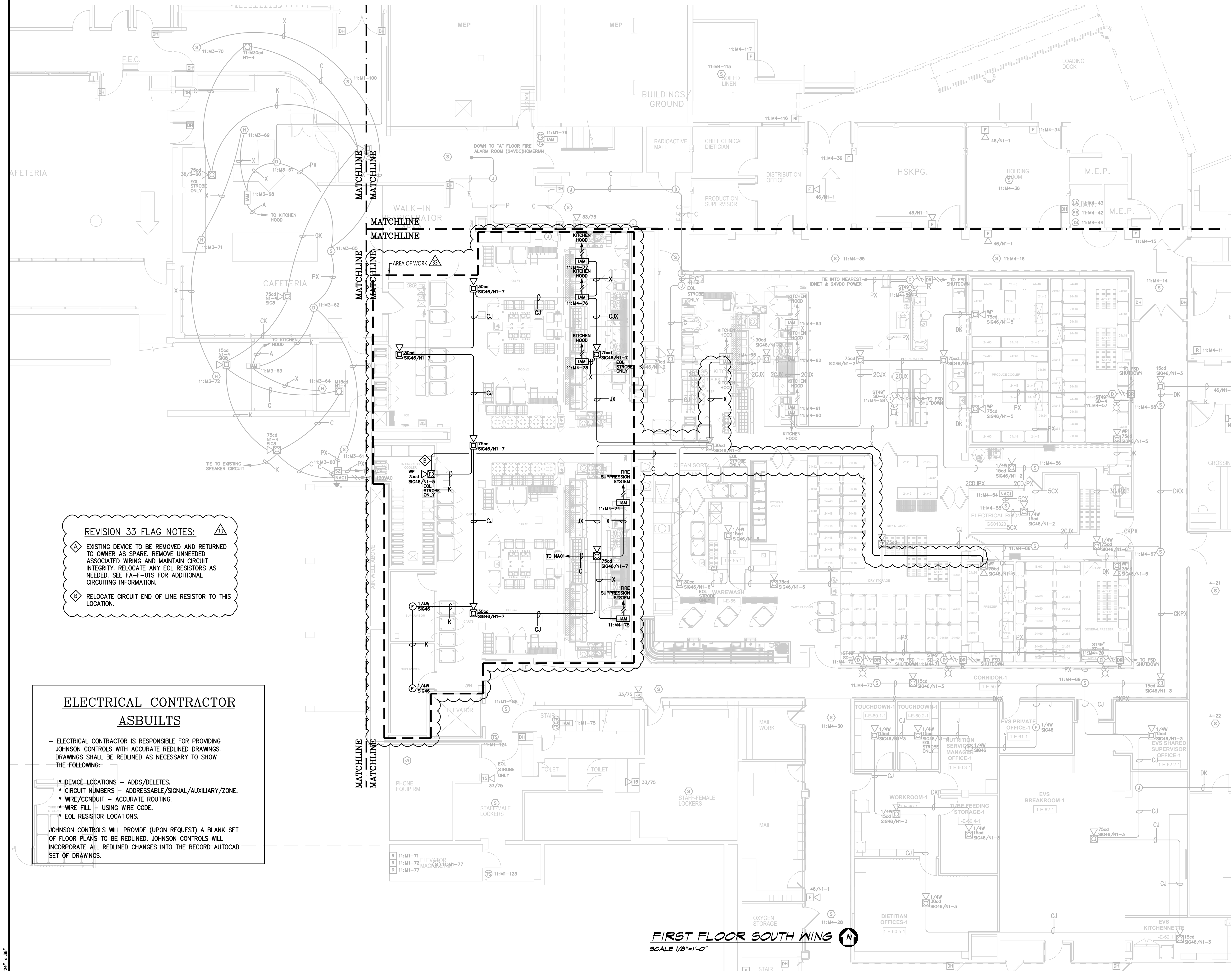
DRAWN BY:

DATE:

SITE NUMBER:

SHEET NUMBER:

FA-F-01S-D



REVISION 33 FLAG NOTES:

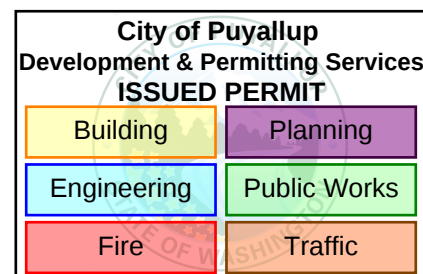
- EXISTING DEVICE TO BE REMOVED AND RETURNED TO OWNER AS SPARE. REMOVE UNNEEDED ASSOCIATED WIRING AND MAINTAIN CIRCUIT INTEGRITY. RELOCATE ANY EOL RESISTORS AS NEEDED. SEE FA-F-01S FOR ADDITIONAL CIRCUITING INFORMATION.
- RELOCATE CIRCUIT END OF LINE RESISTOR TO THIS LOCATION.

ELECTRICAL CONTRACTOR
ASBUILTS

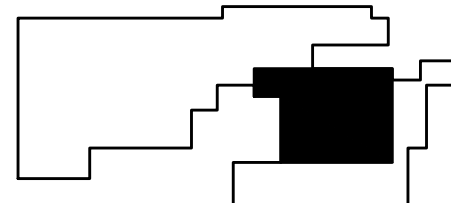
ELECTRICAL CONTRACTOR IS RESPONSIBLE FOR PROVIDING JOHNSON CONTROLS WITH ACCURATE REDLINED DRAWINGS. DRAWINGS SHALL BE REDLINED AS NECESSARY TO SHOW THE FOLLOWING:

- DEVICE LOCATIONS - ADDS/DELETES.
- CIRCUIT NUMBERS - ADDRESSABLE/SIGNAL/AUXILIARY/ZONE.
- WIRE/CONDUIT - ACCURATE ROUTING.
- WIRE FILL - USING WIRE CODE.
- EOL RESISTOR LOCATIONS.

JOHNSON CONTROLS WILL PROVIDE (UPON REQUEST) A BLANK SET OF FLOOR PLANS TO BE REDLINED. JOHNSON CONTROLS WILL INCORPORATE ALL REDLINED CHANGES INTO THE RECORD AUTOCAD SET OF DRAWINGS.



KEY PLAN



GENERAL NOTES:

- EXISTING DEVICE LOCATIONS AND WIRING ARE SHOWN LIGHT AND ARE BASED UPON RECORD DRAWING INFORMATION PROVIDED BY OTHERS. FIELD VERIFY ALL LOCATIONS AND CONNECTIONS TO EXISTING EQUIPMENT. CONTRACTOR TO RED LINE AND NOTE ANY AND ALL CHANGES ON THE RECORD DRAWING SET.
- TAP SPEAKERS AT 12W, 25V UNLESS OTHERWISE NOTED.

FIRST FLOOR SOUTH WING
SCALE 1/8"=1'-0"

PROJECT #	DRAFTER	ENGINEER
650155620	SSS	SEH
650155620	JDB	SEH
650107116	SSS	SEH
650107116	SSS	SEH
65018965	SSS	SEH
65018965	SSS	SEH

REVISION	DESCRIPTION	DATE	NO.
1	AHU REPLACEMENT T.I.	2/28/22	30
2	AHU REPLACEMENT T.I. RECORD DRAWINGS	7/1/22	31
3	BODY HOLDING RENOVATION T.I.	7/26/22	32
4	BODY HOLDING RENOVATION REC DWG	11/15/22	33
5	PHASE 1 KITCHEN REMODEL	8/21/25	34
6	PHASE 2 KITCHEN REMODEL AHU REVIEW	9/9/25	35

DRAWINGS REVIEWED BY:

Scot Haynes, CET
NCEI #42681
Fire Alarm Systems, Level III

FIRE ALARM SYSTEM
FIRST FLOOR SOUTH WING
GOOD SAMARITAN HOSPITAL
EAST/NORTH WING
401 15TH AVE SE
PUYALLUP, WA

APPROVED BY:	EP
DRAWN BY:	JCP
DATE:	6-21-2001
SITE NUMBER:	459
SHEET NUMBER:	FA-F-01S