

SCOPE OF WORK:

The intended scope of this project is the installation of new conventional fire alarm smoke detectors and new notification devices to the remodeled area of the tenant space. The fire alarm panel is existing and is located in the fire sprinkler riser room located at the back of the building. The suite where construction is occurring has existing conventional smoke detectors, pull stations, and notification devices. All new devices will connect into existing circuits. OCCUPANCY TYPE: GROUP B

EXCLUSIONS

ALL HIGH VOLTAGE WIRING AND CONNECTIONS.
ANY CONDUIT, FIRE CAULKING, CORE DRILLING,EXTERIOR PATHWAY/RACEWAY.
SYSTEM INTERCONNECTIONS NOT SPECIFICALLY ADDRESSED BY THIS DESIGN.

GENERAL NOTES:

01 - FIRE ALARM DESIGN TO BE PER NFPA 72 (2018) AND CITY OF PUYALLUP

02 - SYSTEM TO BE INSTALLED AND TESTED IN ACCORDANCE WITH NFPA 72 (2018) AND AUTHORITY HAVING JURISDICTION.

03 - SYSTEM TO BE MONITORED BY APPROVED UL LISTED CENTRAL STATION (VERIFY PROPER SIGNALS). EXISTING MONITORING CONDITIONS TO REMAIN.

04 - ALL MATERIAL AND EQUIPMENT TO BE NEW AND UL APPROVED.

05 - "FIRE ALARM PANEL" SIGN TO BE INSTALLED AT ENTRANCE OF ROOM CONTAINING THE FIRE ALARM PANEL AND BOOSTER PANEL(S) (BY OTHERS).

PANEL

06 - FIRE ALARM CONTROL PANEL (FACP) AND BOOSTER POWER SUPPLY (BPS) ARE EXISTING AND SHALL REMAIN.

07- THE FIRE ALARM PANEL SHALL UTILIZE EXISTING COMMUNICATION METHODS.

DEVICES

08 - ALL PULL STATIONS ARE EXISTING AND SHALL REMAIN.

09 - ALL NEW NOTIFICATION DEVICES TO BE AUDIBLE AND INTELLIGIBLE AND MARKED WITH "FIRE" AND IN SYNC.

10- ALL NEW WALL MOUNTED DEVICES SHALL BE MOUNTED A MINIMUM OF 80" AFF OR 8" BELOW CEILING (WHICHEVER IS LOWER); DEVICE LOCATIONS TO BE VERIFIED UPON ARRIVAL ONSITE.

11 - WHEN APPLICABLE, VERIFY EXISTENCE AND LOCATION OF WATER FLOW, HI/LO, TAMPER SWITCHES, PIV, AND/OR OS&Y VALVES. THESE DEVICES ARE EXISTING AND SHALL REMAIN.

14- ANY EXTERIOR DEVICES TO HAVE APPLICABLE BLOCKING INSTALLED FOR FLUSH MOUNTING (BY OTHERS). THERE ARE NO NEW EXTERIOR DEVICES.

15- ALL WEATHERPROOF DEVICES TO HAVE LIQUIDTIGHT ¾" CONNECTIONS PROVIDED.

16 - ALL HVAC UNITS OVER 2000CFM TO HAVE DUCT DETECTORS INSTALLED AND INTERCONNECTED TO FACP AND SHUTDOWN. ANY ADDITIONAL DUCT DETECTORS NOT SHOWN ON PLANS WILL BE A CHANGE ORDER. HVAC UNITS OVER 10,000CFM SHALL HAVE TWO (2) DUCT DETECTORS INSTALLED. ONE ON THE SUPPLY AND ONE ON THE RETURN SIDE AND A CONTROL RELAY FOR HVAC SHUTDOWN UPON DUCT DETECTOR OR GLOBAL ALARM. THERE ARE NO NEW CONNECTIONS TO HVAC UNITS.

CITC SOUTH PUYALLUP
402 VALLEY AVENUE NW
SUITES 101-104
PUYALLUP WA 98371
FIRE ALARM SYSTEM

SYMBOL	MODEL NUMBER	DESCRIPTION	MANUFACTURE	BACK BOX	QTY
 ^F	SK5208	CONVENTIONAL FIRE ALARM PANEL – EXISTING	SILENT KNIGHT	EXISTING	1
 ^F	5495	BOOSTER POWER SUPPLY EXISTING	SILENT KNIGHT	EXISTING	1
 ^E	2W–B	PHOTOELECTRIC SMOKE SENSOR – CONVENTIONAL – EXISTING	SYSTEM SENSOR	EXISTING	36
 ^N	2W–B	PHOTOELECTRIC SMOKE SENSOR – CONVENTIONAL – NEW	SYSTEM SENSOR	SINGLE GANG MUD RING OR 3–0 RING	6
 ^E	BG12L	PULL STATION – CONVENTIONAL EXISTING	FIRELITE	EXISTING	9
 ^N	GEC324WR	HORN STROBE WALL MOUNT – NEW	GENTEX	4 SQ. DEEP BOX	3
 ^N	GCS24CR	STROBE – CEILING MOUNT – NEW	GENTEX	4 SQ. DEEP BOX	2
 ^E	GCC24CR	HORN/STROBE – CEILING MOUNT – RED	GENTEX	EXISTING	11
 ^E	–	STROBE – TO BE REMOVED	GENTEX		2

FACP BATTERIES: EXISTING
BPS BATTERIES: EXISTING

COORDINATION ITEMS

THESE ARE TYPICALLY THE ITEMS THAT GET OVERLOOKED AND MAY LEAD TO DELAYS IN THE COMPLETION OF THE FIRE ALARM SYSTEM AND PROJECT.

1. SITE ELECTRICAL CONTRACTOR SHALL PROVIDE DEDICATED 120VAC POWER CIRCUIT WITH BREAKER LOCK-OUT FOR ALL FIRE ALARM EQUIPMENT.

2. ELECTRICAL FINAL SHALL BE COMPLETED PRIOR TO SCHEDULING RED HAWK FOR CHECK-OUT, UNLESS REQUIRED OTHERWISE BY AHJ.

3. NOTIFY RED HAWK A MIN. OF 2 WEEK, PRIOR TO INSTALLATION OF ALL WIRING, DEVICES AND POWER, FOR SCHEDULING OF SYSTEM CHECK-OUT AND PROGRAMMING. RED HAWK REQUIRES A MIN. OF 2 DAYS FOR CHECK-OUT AND PROGRAMMING PRIOR TO SCHEDULING A FIRE ALARM FINAL. LARGER SYSTEMS WILL REQUIRE MORE TIME. FAILURE TO HAVE WORK COMPLETED WILL REQUIRE RESCHEDULING AND ADDITIONAL COSTS.

CABLE/CONDUCTOR LIST					
CIRCUIT TYPE	CABLE TYPE	NO.	GAUGE	COLOR	NOTES
CONVENTIONAL INITIATING CIRCUIT	16/2 FPLP	C	16/2	RED	
NOTIFICATION CIRCUIT	14/2 FPLP	N	14/2	RED	

WIRING

17 - ALL NEW AUDIBLE/VISUAL DEVICES AND DETECTION CIRCUITS TO BE RISER OR PLENUM WIRE WHERE REQUIRED BY NEC. ALL NEW AUDIBLE/VISUAL DEVICES CIRCUITS AND INITIATING ZONES TO HAVE AN END OF LINE RESISTOR. FOR CIRCUIT INTEGRITY SUPERVISION PER NFPA

18 - ALL NEW FIRE ALARM WIRES TO BE IDENTIFIED AND APPROPRIATELY MARKED WIRING BELOW 7'-0" TO BE INSTALLED IN CONDUIT (EMT ½" TRADE TYP) OR ADEQUATELY PROTECTED.

19 - PER NEC, NO AC VOLTAGE WIRING OF ANY KIND CAN BE RUN IN SAME CONDUIT OR RISER AS LOW VOLTAGE FIRE ALARM SYSTEM WIRE.

20- ALL NEW FA BOXES TO BE PAINTED RED ND LABELED "FA J-BOX, LOW VOLTAGE."

21 - OTHER TRADES: ELECTRICAL, HVAC, ACCESS CONTROL, ETC ARE RESPONSIBLE FOR PROVIDING POWER FOR ANY ASSOCIATED EQUIPMENT SHUTDOWNS AND FOR WIRING CONNECTIONS TO THEIR RESPECTIVE EQUIPMENT. FA SYSTEM/CONTRACTOR TO PROVIDE DRY RELAY CONTACT POINT ONLY. ANY MAGNETIC OR ACCESS CONTROL DOORS TO DROP ON FIRE ALARM. ANY ANSUL OR HOOD SYSTEMS TO BE CONNECTED TO FACP FOR MONITORING.

FIRE ALARM SYSTEMS SEQUENCE OF OPERATIONS												
SYSTEM OUTPUT	SYSTEM INPUT											
	X = REQUIRED RESPONSE O = OVERRIDE	CIRCUIT FAULT	LOW BATTERY	AC POWER FAILURE	GROUND	CIRCUIT FAULT	MANUAL PULL STATIONS	SMOKE DETECTORS	SPRINKLER	WATERFLOW	SPRINKLER SUPERVISORY	DUCT DETECTORS
	ALARM @ FCP						X	X	X			
	TROUBLE @ FCP	X	X	X	X							
	SUPV. @ FCP									X	X	
	ACTIVATE FIRE NOTIFICATION DEVICE					X	X	X				
	TRANSMIT ALARM TO MONITORING					X	X					
	TRANSMIT TROUBLE TO MONITORING	X	X	X	X							
	TRANSMIT SUPV. TO MONITORING								X	X		
	SHUTDOWN HVAC SYSTEM					X	X	X		X		

SET STROBE CANDELA OUTPUT AS SHOWN ON PLANS.

ALL OTHER DEVICES ARE EXISTING AND TO REMAIN AS INSTALLED AND PROGRAMMED.

City of Puyallup
Fire
REVIEWED
FOR
COMPLIANCE
DDrake
10/05/2023
11:01:22 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.

City of Puyallup
Development & Permitting Services
ISSUED PERMIT

Building

Planning

Engineering

Public Works

Fire

Traffic

RED HAWK
FIRE PROTECTION, LLC



Ever Vigilant

801 VALLEY AVE NW, SUITE D
PUYALLUP, WA 98371
PHONE: (253) 840-9900 FAX (800) 591-4382
WA CL# REDHAFF901QP

NICET Stamp



HEATHER MATTOLI NICET #147931
09/05/2023 12:47:00 AM

Approvals Required

OWNER / ARCHITECT

Revisions

RAFN COMPANY

1721 132ND AVE NE
BELLEVUE WA 98005
PM-DARCY TSUIKAWA
Phone: 206-790-5875
EMAIL: DARCYT@RAFN.COM

CITC SOUTH
PUYALLUP

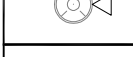
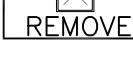
402 VALLEY AVENUE
SUITES 101-104
PUYALLUP WA 98371

FIRE ALARM
DRAWING - COVER
SHEET

Date: AUGUST 31, 2023
Job Number: 90076
Designer: LINDSEY LESLIE
Building Permit: -

Drawing Number

FA-01
SHEET 1 OF 6

SYMBOL	MODEL NUMBER	DESCRIPTION	MANUFACTURE	BACK BOX	QTY
	SK5208	CONVENTIONAL FIRE ALARM PANEL - EXISTING	SILENT KNIGHT	EXISTING	1
	5495	BOOSTER POWER SUPPLY EXISTING	SILENT KNIGHT	EXISTING	1
	2W-B	PHOTOELECTRIC SMOKE SENSOR - CONVENTIONAL - EXISTING	SYSTEM SENSOR	EXISTING	36
	2W-B	PHOTOELECTRIC SMOKE SENSOR - CONVENTIONAL - NEW	SYSTEM SENSOR	SINGLE GANG MUD RING OR 3-0 RING	6
	BG12L	PULL STATION - CONVENTIONAL EXISTING	FIRELITE	EXISTING	9
	GEC324WR	HORN STROBE WALL MOUNT - NEW	GENTEX	4 SQ. DEEP BOX	3
	GCS24CR	STROBE - CEILING MOUNT - NEW	GENTEX	4 SQ. DEEP BOX	2
	GCC24CR	HORN/STROBE - CEILING MOUNT - RED	GENTEX	EXISTING	11
	-	STROBE - TO BE REMOVED	GENTEX		2

FACP BATTERIES: EXISTING
BPS BATTERIES: EXISTING

CABLE/CONDUCTOR LIST					
CIRCUIT TYPE	CABLE TYPE	NO.	GAUGE	COLOR	NOTES
CONVENTIONAL INITIATING CIRCUIT	16/2 FPLP	C	16/2	RED	
NOTIFICATION CIRCUIT	14/2 FPLP	N	14/2	RED	

City of Puyallup
Development & Permitting Services
ISSUED PERMIT

Building

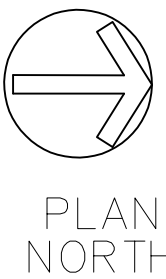
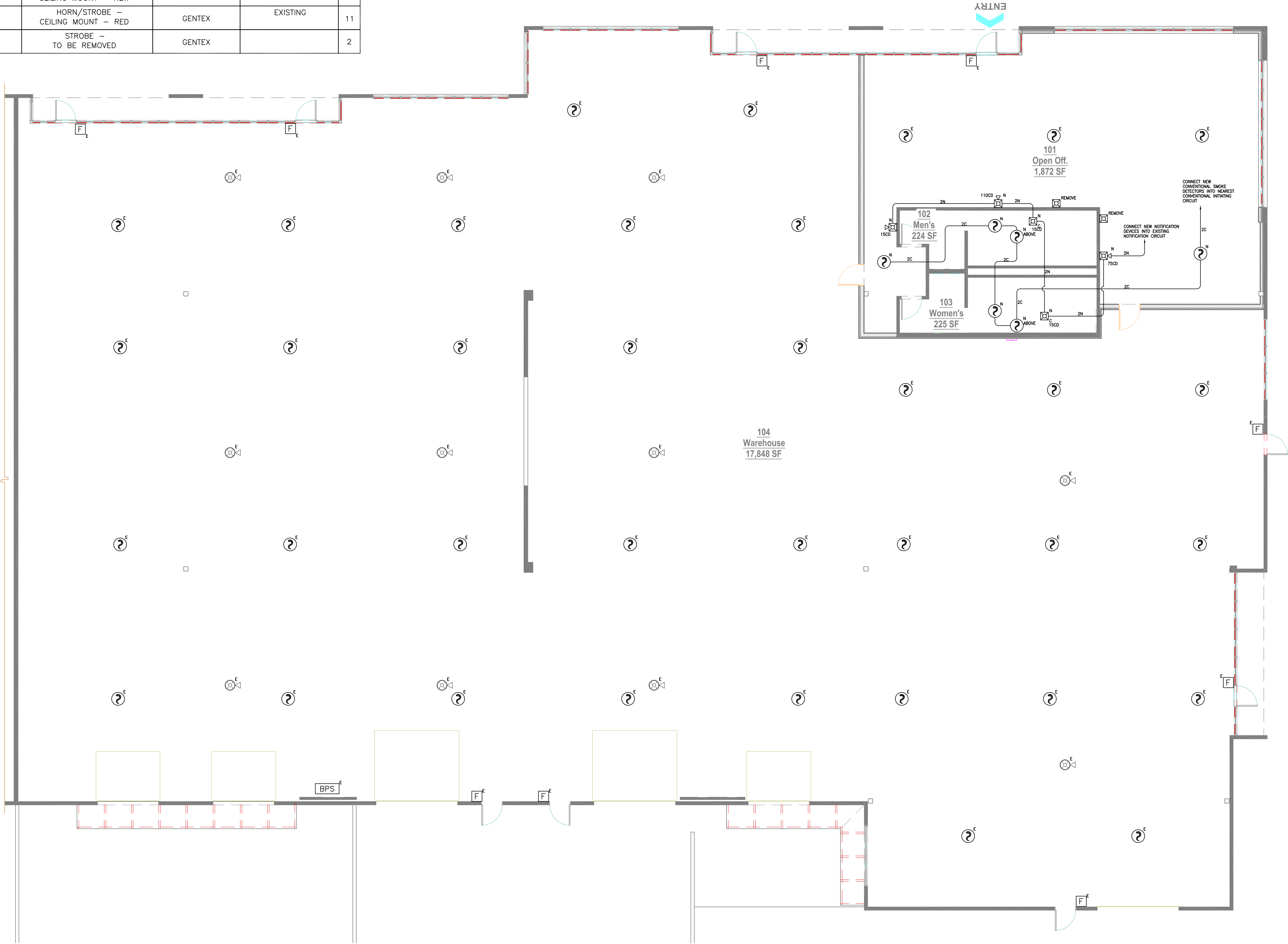
Planning

Engineering

Public Works

Fire

Traffic



RED HAWK
FIRE PROTECTION, LLC



Ever Vigilant

801 VALLEY AVE NW, SUITE D
PUYALLUP, WA 98371
PHONE: (253) 840-9900 FAX (800) 591-4382
WA CL# REDHAHE2010P

NICET Stamp

Heather Mattoli
HEATHER MATTOLI NICET III #147931
09/05/2023 12:47:00 AM

Approvals Required

OWNER / ARCHITECT

Revisions

Contract With

RAFN COMPANY

1721 132ND AVE NE
BELLEVUE WA 98005
PM:DARCY TSUJIKAWA
Phone: 206-790-5875
EMAIL: DARCYT@RAFN.COM

Contract Name

CITC SOUTH
PUYALLUP

402 VALLEY AVENUE
SUITES 101-104
PUYALLUP WA 98371

Drawing Title

FIRE ALARM PLAN
SUITE 101-104

Key Plan

Date: AUGUST 31, 2023

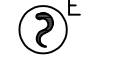
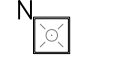
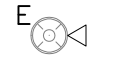
Job Number: 90076

Designer: LINDSEY LESLIE

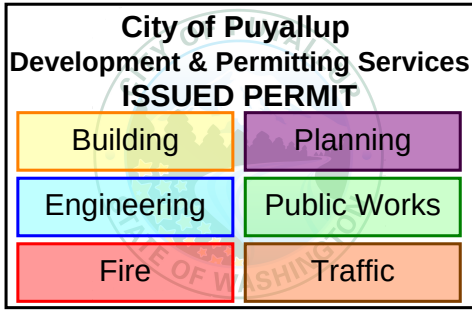
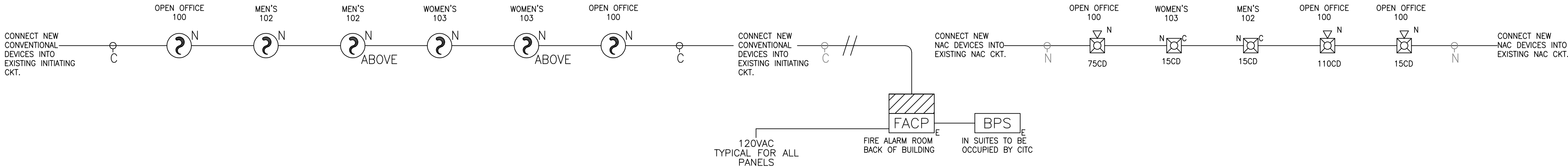
Building Permit: -

Drawing Number

CABLE/CONDUCTOR LIST					
CIRCUIT TYPE	CABLE TYPE	NO.	GAUGE	COLOR	NOTES
CONVENTIONAL INITIATING CIRCUIT	16/2 FPLP	C	16/2	RED	
NOTIFICATION CIRCUIT	14/2 FPLP	N	14/2	RED	

SYMBOL	MODEL NUMBER	DESCRIPTION	MANUFACTURE	BACK BOX	QTY
 ^E	SK5208	CONVENTIONAL FIRE ALARM PANEL — EXISTING	SILENT KNIGHT	EXISTING	1
 ^E	5495	BOOSTER POWER SUPPLY EXISTING	SILENT KNIGHT	EXISTING	1
 ^E	2W-B	PHOTOELECTRIC SMOKE SENSOR — CONVENTIONAL — EXISTING	SYSTEM SENSOR	EXISTING	36
 ^N	2W-B	PHOTOELECTRIC SMOKE SENSOR — CONVENTIONAL — NEW	SYSTEM SENSOR	SINGLE GANG MUD RING OR 3~0 RING	6
 ^E	BG12L	PULL STATION — CONVENTIONAL EXISTING	FIRELITE	EXISTING	9
 ^N	GEC324WR	HORN STROBE WALL MOUNT — NEW	GENTEX	4 SQ. DEEP BOX	3
 ^N	GCS24CR	STROBE — CEILING MOUNT — NEW	GENTEX	4 SQ. DEEP BOX	2
 ^E	GCC24CR	HORN/STROBE — CEILING MOUNT — RED	GENTEX	EXISTING	11
 ^{REMOVE}	—	STROBE — TO BE REMOVED	GENTEX		2

FACP BATTERIES: EXISTING
BPS BATTERIES: EXISTING



NICET Stamp

Heather Mattoli
HEATHER MATTOLI NICET III #147931
09/05/2023 12:47:00 AM

Approvals Required

OWNER / ARCHITECT

Revisions

Contract With

RAFN COMPANY

1721 132ND AVE NE
BELLEVUE WA 98005
PM:DARCY TSUJIKAWA
Phone: 206-790-5875
EMAIL: DARCYT@RAFN.COM

Contract Name

CITC SOUTH
PUYALLUP

402 VALLEY AVENUE
SUITES 101-104
PUYALLUP WA 98371

Drawing Title

FIRE ALARM PLAN
RISER DIAGRAM

Key Plan

Date: AUGUST 31, 2023

Job Number: 90076

Designer: LINDSEY LESLIE

Building Permit: -

Drawing Number

FA-03
SHEET 3 OF 6





SILENT KNIGHT

SK-5208 Calculations

Version 02.26.09

Global Project Values:

Project Name: CITC

Project ID: 90075

Prepared By: RED HAWK FIRE PROTECTION

Date: 8/31/2023

Standby Hours: 24

Alarm Mins: 5

Derating Factor: 1.2

Voltage Drop Warning Threshold %: 10

Panel ID: SK-5208

Location: RISER - EXISTING

Model: SK-5208 Fire Alarm Control Panel

Volts: 24 VDC

Max NAC Current: 3.0 Amps

Max Panel Current: 6.0 Amps

Ckt.#	Circuit Name	Qty	Current Draw Standby	Current Draw Alarm	Wire AWG & Type	Ohms Per 1000 Ft.	Length(ft) One-Way	Actual Ohms	Volts @ EOL	%Drop
SK-5208	SK-5208 Main Control	1	0.140	0.550						
SK-5217	SK-5217 Zone Exldr		0.000	0.000						
SK-5235	SK-5235 LCD Remote		0.000	0.000						
SK-5280	SK-5280 Display Mod		0.000	0.000						
SK-5220	SK-5220 Dir Con Mod		0.000	0.000						
SK-7181	SK-7181 Zn Cnvr		0.000	0.000						
IDC-1	Initiating Device Ckt 1	cfg	0.002	NA**						
IDC-2	Initiating Device Ckt 2	cfg	0.000	NA**						
IDC-3	Initiating Device Ckt 3	cfg	0.000	NA**						
IDC-4	Initiating Device Ckt 4	cfg	0.000	NA**						
IDC-5	Initiating Device Ckt 5	cfg	0.000	NA**						
IDC-6	Initiating Device Ckt 6	cfg	0.000	NA**						
IDC-7	Initiating Device Ckt 7	cfg	0.000	NA**						
IDC-8	Initiating Device Ckt 8	cfg	0.000	NA**						
IDC-9	Initiating Device Ckt 9	cfg	0.000	NA**						
IDC-10	Initiating Device Ckt 10	cfg	0.000	NA**						
IDC-11	Inactive, Add SK-5217	cfg	0.000	NA**						
IDC-12	Inactive, Add SK-5217	cfg	0.000	NA**						
IDC-13	Inactive, Add SK-5217	cfg	0.000	NA**						
IDC-14	Inactive, Add SK-5217	cfg	0.000	NA**						
IDC-15	Inactive, Add SK-5217	cfg	0.000	NA**						
IDC-16	Inactive, Add SK-5217	cfg	0.000	NA**						
IDC-17	Inactive, Add SK-5217	cfg	0.000	NA**						
IDC-18	Inactive, Add SK-5217	cfg	0.000	NA**						
IDC-19	Inactive, Add SK-5217	cfg	0.000	NA**						
IDC-20	Inactive, Add SK-5217	cfg	0.000	NA**						
IDC-21	Inactive, Add SK-5217	cfg	0.000	NA**						
IDC-22	Inactive, Add SK-5217	cfg	0.000	NA**						
IDC-23	Inactive, Add SK-5217	cfg	0.000	NA**						
IDC-24	Inactive, Add SK-5217	cfg	0.000	NA**						
IDC-25	Inactive, Add SK-5217	cfg	0.000	NA**						
IDC-26	Inactive, Add SK-5217	cfg	0.000	NA**						
IDC-27	Inactive, Add SK-5217	cfg	0.000	NA**						
IDC-28	Inactive, Add SK-5217	cfg	0.000	NA**						
IDC-29	Inactive, Add SK-5217	cfg	0.000	NA**						
IDC-30	Inactive, Add SK-5217	cfg	0.000	NA**						
NAC-1	Notification Appl Ckt 1	cfg	0.000	0.000	#12 Solid	1.59		0.00	20.40	0.00%
NAC-2	Notification Appl Ckt 2	cfg	0.000	0.000	#12 Solid	1.59		0.00	20.40	0.00%
NAC-3	Notification Appl Ckt 3	cfg	0.000	0.000	#12 Solid	1.59		0.00	20.40	0.00%
NAC-4	Notification Appl Ckt 4	cfg	0.000	0.000	#12 Solid	1.59		0.00	20.40	0.00%
Aux	Aux Power Out	cfg	0.000	0.000	#12 Solid	1.59		0.00	20.40	0.00%
Total Standby Current (Amps)			0.142	0.550	Total Alarm Current (Amps)					
Standby Time In Hours			24	0.083	Alarm Time In Minutes / 60 (5 Mins)					
Total Standby AH Required			3.410	0.046	Total Alarm AH Required					
Total Combined AH Required			3.46		Command Shortcuts					
Multiply By The Derating Factor			1.20							
Minimum Battery AmpHours Required			4.15							

Configure Circuits

Print Page

** The SK-5208 and SK-5217 limits alarm current to 95mA per zone. The SK-5208 alarm current includes 10% of system zones in alarm, but in no case less than three zones per UL 864.

F1

EXISTING BPS BATTERY CALCULATIONS (FOR DEVICES IN SUITE ONLY)

SCALE: NONE



SILENT KNIGHT

5495 Power Expander Calculations

Version 02.18.09

Global Project Values:

Project Name: CITC

Project ID: 90076

Prepared By: RED HAWK FIRE PROTECTION

Date: 8/31/2023

Standby Hours: 24

Alarm Mins: 5

Derating Factor: 1.2

Voltage Drop Warning Threshold %: 10

Panel ID: 5495

Location: SUITE 101-104

Model: 5495 Power Expander

Volts: 24 VDC

Max NAC Current: 3.0 Amps

Max Panel Current: 6.0 Amps

Ckt.#	Circuit Name	Qty	Current Draw Standby	Current Draw Alarm	Wire AWG & Type	Ohms Per 1000 Ft.	Length(ft) One-Way	Actual Ohms	Volts @ EOL	%Drop						
5495	5495 Pwr Module	1	0.075	0.205												
NAC #1	5495 Circuit 1	cfg	0.000	0.620	#14 Solid	2.52	85	0.43	20.13	1.30%						
NAC #2	5495 Circuit 2	cfg	0.000	0.000	#12 Solid	1.59		0.00	20.40	0.00%						
NAC #3	5495 Circuit 3	cfg	0.000	0.000	#12 Solid	1.59		0.00	20.40	0.00%						
NAC #4	5495 Circuit 4	cfg	0.000	0.000	#12 Solid	1.59		0.00	20.40	0.00%						
Aux	5495 Aux Power Out	cfg	0.000	0.000	#12 Solid	1.59		0.00	20.40	0.00%						
Total Standby Current (Amps)			0.075	0.825	Total Alarm Current (Amps)											
Standby Time In Hours			24	0.083	Alarm Time In Minutes / 60 (5 Mins)											
Total Standby AH Required			1.800	0.069	Total Alarm AH Required											
Total Combined AH Required			1.87		Wire resistances are based upon an ambient temperature of 72 degrees F. Because of the minimal difference between solid and stranded wire no differential was made.											
Multiply By The Derating Factor			1.20													
Minimum Battery AmpHours Required			2.24													

< Return To Power Supply Config

Edit Device Database

Totals

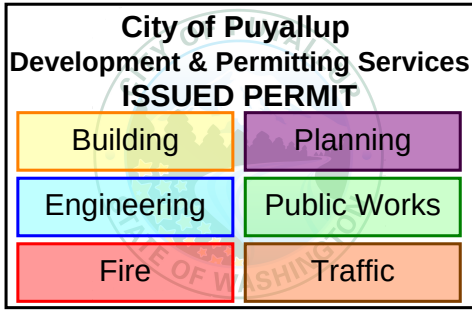
0.000

0.620

F2

EXISTING BPS BATTERY CALCULATIONS (FOR NEW DEVICES ONLY)

SCALE: NONE



NICET Stamp

HEATHER MATTIOLI NICET III #147931
09/05/2023 12:47:00 AM

Approvals Required

OWNER / ARCHITECT

Revisions

Contract With

RAFN COMPANY

1721 132ND AVE NE
BELLEVUE WA 98005
PM:DARCY TSUJIKAWA
Phone: 206-790-5875
EMAIL: DARCYT@RAFN.COM

Contract Name

CITC SOUTH PUYALLUP

402 VALLEY AVENUE
SUITES 101-104
PUYALLUP WA 98371

Drawing Title

FIRE ALARM BATTERY CALCULATIONS

Key Plan

Date: AUGUST 31, 2023

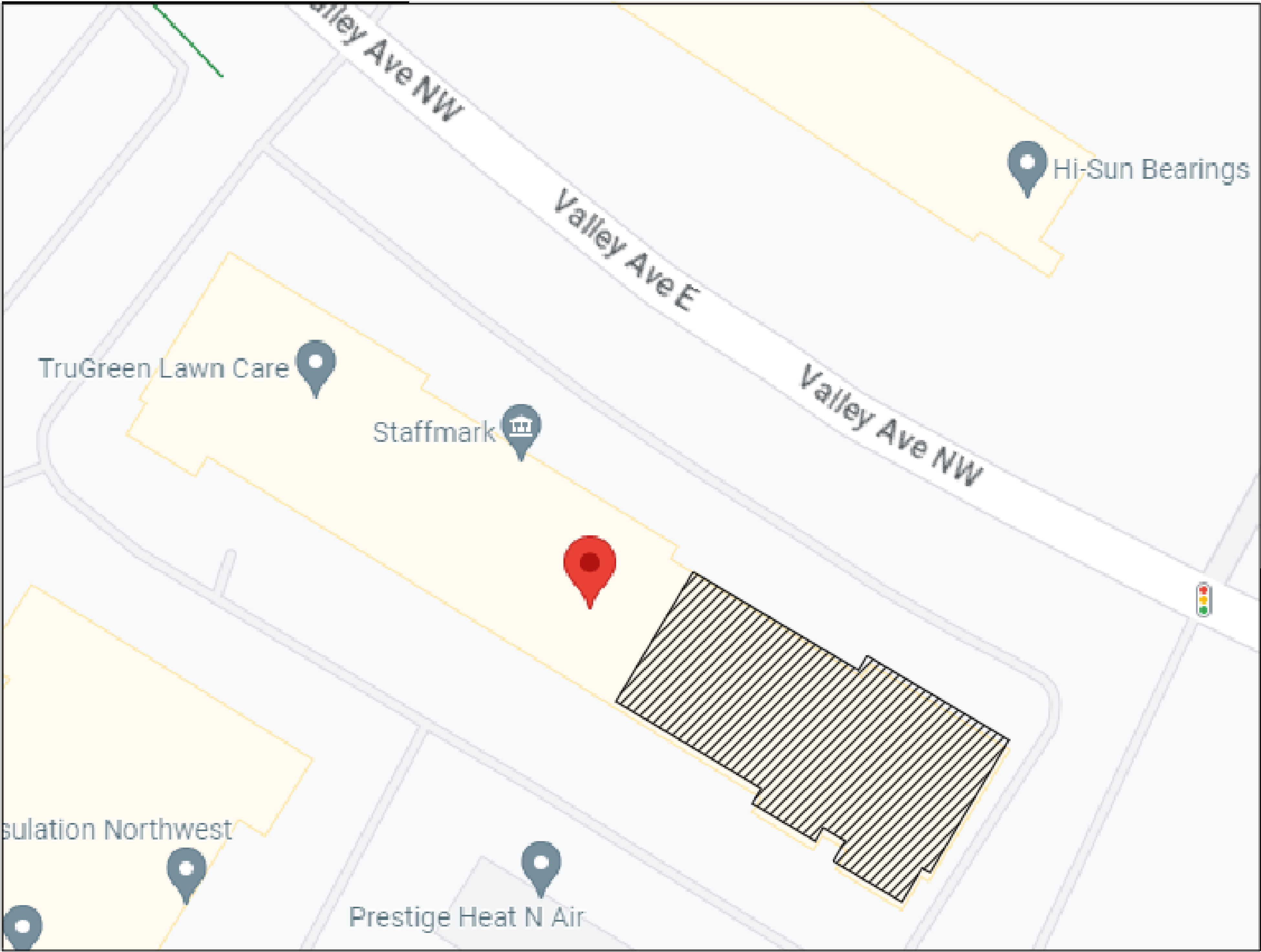
Job Number: 90076

Designer: LINDSEY LESLIE

Building Permit: -

Drawing Number

FA-05 SHEET 5 OF 6



City of Puyallup Development & Permitting Services ISSUED PERMIT			
Building	Planning		
Engineering	Public Works		
Fire	Traffic		

RED HAWK
FIRE PROTECTION, LLC

Ever Vigilant

801 VALLEY AVE NW, SUITE D
PUYALLUP, WA 98371
PHONE: (253) 840-9900 FAX (800) 591-4382
WA CL# REDHAFF901QP

NICET Stamp

Heather Mattoli
HEATHER MATTOLI, NICET III #147931
09/05/2023 12:47:00 AM

Approvals Required

OWNER / ARCHITECT

Revisions

Contract With

RAFN COMPANY

1721 132ND AVE NE
BELLEVUE WA 98005
PM:DARCY TSUJIKAWA
Phone: 206-790-5875
EMAIL: DARCYT@RAFN.COM

Contract Name

CITC SOUTH
PUYALLUP

402 VALLEY AVENUE
SUITES 101-104
PUYALLUP WA 98371

Drawing Title

FIRE ALARM
VICINITY MAP

Key Plan

Date: AUGUST 31, 2023

Job Number: 90076

Designer: LINDSEY LESLIE

Building Permit: -

Drawing Number

FA-06
SHEET 6 OF 6