



CITY OF PUYALLUP
Development & Permitting Services
 333 S. Meridian, Puyallup, WA 98371
 (253) 864-4165
www.cityofpuyallup.org

Permit No:
 PRFA20260484

FIRE ALARMS

Puyallup, WA

Job Address	Address: 206 27TH AVE SE, Unit: H002, PUYALLUP, WA 98374206 27TH AVE SE, Unit: H101, PUYALLUP, WA 98374206 27TH AVE SE, Unit: H102, PUYALLUP, WA 98374206 27TH AVE SE, Unit: H103, PUYALLUP, WA 98374206 27TH AVE SE, Unit: H104, PUYALLUP, WA 98374206 27TH AVE SE, Unit: H201, PUYALLUP, WA 98374206 27TH AVE SE, Unit: H202, PUYALLUP, WA 98374206 27TH AVE SE, Unit: H301, PUYALLUP, WA 98374206 27TH AVE SE, Unit: H302, PUYALLUP, WA 98374206 27TH AVE SE, Unit: H001, PUYALLUP, WA 98374 Parcel # 0419036006	ISSUED April 21, 2026
Owner	CRP/TP BRADLEY HEIGHTS OWNER LLC 614 BOYLSTON AVE E SEATTLE, WA 98102-4912	
Applicant	Anatoliy Kinakh 4826 B St NW Ste 101 Auburn, WA 98001 anatoliyk@kirbyelectric.com	
Contractor	KIRBY ELECTRIC 4826 B ST STE 101 NW AUBURN, WA 98001 WA L&I #:CONVERGINT TECHNOLOGIES, LLC 450 SHATTUCK AVE. S. RENTON, WA 98055 WA L&I #:	
Description of Work	<ol style="list-style-type: none"> 1. PROVIDE AND INSTALL NEW SILENT KNIGHT 6808 FIRE ALARM CONTROL PANEL AND HONEYWELL HPF-PS10 REMOTE POWER SUPPLY FOR OCCUPANT NOTIFICATION. 2. PROVIDE AND INSTALL 28 LOW FREQUENCY SOUNDER NOTIFICATION APPLIANCES. 3. PROVIDE AND INSTALL 5 HORN/STROBE NOTIFICATION APPLIANCES & 1 WATERFLOW BELL. 4. PROVIDE AND INSTALL 8 MANUAL PULL STATIONS 5. PROVIDE AND INSTALL 1 SMOKE DETECTOR FOR FACP AND PS10. 6. PROVIDE AND INSTALL 2 DUAL-INPUT MODULES. 7. PROVIDE AND INSTALL 4 HEAT DETCTORS. 8. PROVIDE AND INSTALL A HONEYWELL HW-AV-LTE-M CELLULAR COMMUNICATOR. 9. INSPECT AND CERTIFY SYSTEM. - BRADLEY HEIGHTS APARTMENTS - BLDG H 	
Permit Types	Fire Alarms	
Expiration Date:	October 18, 2026	
Total ESU's		
REQUESTING REQUIRED INSPECTIONS	<p>A list of required inspections can be found on the permitting portal. Log in to your portal account, click on my items, and expand My Building Permit application, My Engineering Permit application, or My Fire Permit application depending on your permit type. Then locate your permit number and click on "request inspection". This will pull up a list of inspection types associated with your permit. Click on the desired inspection type and then click Next Step to begin the inspection request process.</p>	

Building Components:

Quantity	Units	Description
50	DEVICES	Fire Alarm and Detection System and Related Equipment, New

Total Value of Work: \$0.00

Standard Conditions:

- 1. • Appointment required for all inspections am/pm is not guaranteed without appointment. Larger systems taking more than 1 hour will require 48-72hr notice prior to scheduling. Inspections are Monday - Thursday, no Friday inspections
 - Provide plans and permit on site for inspection.
 - Complete labor and industries inspections prior to requesting city inspection.
 - A remote annunciator located at the main entrance is required. If there is an existing annunciator on the exterior of the building it will need to be moved inside the main entrance. Please contact fire inspector for further information.
 - Exterior fire bell required outside fire sprinkler room.
 - Above ceiling detection is required.
 - Device maps required at the annunciator and fire alarm panel prior to calling in final. The annunciator map will need to be weatherproof.
 - Total coverage is required, subject to field inspection. Comply with NFPA 72, 2019
 - Fire alarm system shall be placarded per NFPA 72. The UL or ETL certificate shall be posted at time of final inspection. The system will need to be UL certified.
 - A pre-test shall be conducted and a printout of the location of the device, point number and descriptor shall be furnished to the inspector at final. Labeling of all devices above and below ceiling required.
 - Fire sprinkler tamper valves and PIV will be required to be tested at inspection. Fire sprinkler contractor to be onsite.
 - RTU'S and smoke dampeners will be required to be tested during inspection.
 - The city of Puyallup allows one FACP per building. The panel will need to be large enough to handle multiple tenants if applicable.
 - In existing buildings all above ceiling detection is to remain. Do not remove.
 - Due to unforeseeable construction design, all device locations to be field verified for compliance.
- Schedule your inspection online through the city of puyallup online permit system after requesting appointment from inspector. Fire Inspections are Monday - Thursday there will be no inspections on Fridays.
David Drake 253-864-4171 ddrake@puyallupwa.gov

Permit is valid 180 days from date of issuance. Permit validity is subject to all adhering to all applicable codes, ordinances and standards, and conditions of this permit.

Conditions

The items listed in the table below are outstanding conditions that need to be resolved prior to occupancy and/or final inspection.

Condition Category	Condition	Department	Condition Status
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Standard Conditions	<ul style="list-style-type: none"> • Appointment required for all inspections am/pm is not guaranteed without appointment. Larger systems taking more than 1 hour will require 48-72hr notice prior to scheduling. Inspections are Monday - Thursday, no Friday inspections • Provide plans and permit on site for inspection. • Complete labor and industries inspections prior to requesting city inspection. • A remote annunciator located at the main entrance is required. If there is an existing annunciator on the exterior of the building it will need to be moved inside the main entrance. Please contact fire inspector for further information. • Exterior fire bell required outside fire sprinkler room. • Above ceiling detection is required. • Device maps required at the annunciator and fire alarm panel prior to calling in final. The annunciator map will need to be weatherproof. • Total coverage is required, subject to field inspection. Comply with NFPA 72, 2019 • Fire alarm system shall be placarded per NFPA 72. The UL or ETL certificate shall be posted at time of final inspection. The system will need to be UL certified. • A pre-test shall be conducted and a printout of the location of the device, point number and descriptor shall be furnished to the inspector at final. Labeling of all devices above and below ceiling required. • Fire sprinkler tamper valves and PIV will be required to be tested at inspection. Fire sprinkler contractor to be onsite. • RTU'S and smoke dampeners will be required to be tested during inspection. • The city of Puyallup allows one FACP per building. The panel will need to be large enough to handle multiple tenants if applicable. • In existing buildings all above ceiling detection is to remain. Do not remove. • Due to unforeseeable construction design, all device locations to be field verified for compliance. Schedule your inspection online through the city of puyallup online permit system after requesting appointment from inspector. Fire Inspections are Monday - Thursday there will be no inspections on Fridays. David Drake 253-864-4171 ddrake@puyallupwa.gov 	Fire Prevention	Open
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I certify that I am the owner of this property or the owner's authorized agent, including an appropriately licensed contractor. I have read and examined this application and furnished true and correct information. I will comply with all provisions of law and ordinances governing this type of construction work, whether specific herein or not. By submitting this application, I give the jurisdiction permission to enter the property to perform inspections. The granting of this permit does not presume or give authority to violate or cancel the provisions of any other state or local law regulating construction or the performance of construction. I understand that failure to comply with the above may result in revocation of the permit.

Applicant:
Anatoliy Kinakh