



City of Puyallup – Fire Prevention Department

Application for Fire Code – Construction Permit

333 S. Meridian
Puyallup, WA 98371
Tel: (253) 864-4165

Building Permit # (in association to the fire sprinkler/alarm submittal)

Parcel #: 0420262055	Site Address: 1617 E MAIN AVE
Owner Name: BREIT ACG MF RIVER TRAIL LLC	Phone #: 253.449.7682
Owner Address: PO BOX A-3878	City: CHICAGO Zip: 60690
Contractor Name: FIRE PROTECTION INC	Phone #: 425.290.9600
Contractor Address: PO BOX 12642	City: BOTHELL Zip: 98082
WA License #: FIREPI*021ML	Exp. Date: 07/25 City Business License #: 00200027
Contact Person: NICK CHANDLER	Contact Email Address: NICK@FPISEATTLE.COM
Contact Phone #: 425.290.9600	Contact Fax #:

PROJECT DESCRIPTION (TO INCLUDE TENANT NAME):

INSTALLATION OF A REPLACEMENT FACP AND A NEW WIRELESS COMMUNICATOR FOR RIVER TRAIL APARTMENTS BUILDING A

THE APPLICANT HEREBY MAKES APPLICATION FOR THE FOLLOWING FIRE CODE PERMIT

Permit	Description	# of Devices or square footage	Notes/Requirements
☐ Fire Sprinkler – New	Installation of a New Automatic Fire Sprinkler System		Total square footage of fire sprinkler required
☐ Fire Sprinkler – Tenant Improvement	Tenant Improvement to Existing Fire Sprinkler System		
☐ Fire Alarm System -New	Installation of a New Fire Alarm System		Designed to total coverage NFPA72
☒ Fire Alarm System - Tenant Improvement	Tenant Improvement to Existing Fire Alarm System	2	Designed to total coverage NFPA72
☐ Hood Suppression	New or modification of existing system		
☐ Generator	Backup Generator or Emergency Generator - \$265		
☐ OTHER			

*****Selection Below Must Be Completed By Applicant ~ Please Acknowledge BOTH REQUIRED *****

- ☒ **U.L. Certification/Third Party Acknowledgement (check box for acknowledgment)**
- ☒ **NICET Level of Fire Alarm Designer Acknowledgment (check box for acknowledgment)**

*****I have submitted a minimum of three sets of plans and calculations/cut sheets*****

Signature: **Date:** **01.31.25**

Print Signature: **NICK CHANDLER** **Email:** **NICK@FPISEATTLE.COM**