



CITY OF PUYALLUP

Engineering Services

333 S Meridian, Puyallup, WA 98371

Tel: (253) 841-5491 Fax: (253) 840-6678

www.cityofpuyallup.org

UNDERGROUND FIRE LINE INSPECTION CHECKLIST

Permit Number: PRCCP20240232
Address: 201 5th Ave NE

Applicant: Jessica Bruce - jbruce@ahbl.com

Phone No.: _____

Owner - Dylan Huber (253) 313-3952 / Contractor - Seth Chavira (253) 377-8558 / Contractor - First Choice Fire, LLC (253) 876-5755

3/3/25 - Contractor began the 4"DI install to the building - JL
Action: Approved Approved with corrections
Cover Inspection/Thrust Blocks Partial Approved Incomplete / Not Approved
3/10 - Contractor finished the PIV to building tie in - JL Not Ready / Canceled
3/4/25 - Contractor finished the 4"DI & the 2"CPVC install. The thrust block was poured for the 4" at the building. - JL

3/5 - The 2"CPVC was hydro tested @ 200psi for 2hrs. w/ zero loss. (PASSED) - JL
Action: Approved Approved with corrections
Hydrostatic Test 200lbs/2hrs Partial Approved Incomplete / Not Approved
 Not Ready / Canceled
3/7 - The 4"DI was hydro tested @ 175psi for 2hrs. w/ zero loss. (PASSED) - JL

9/5 - Flushed 2" FDC w/ a jumper from the building flange. Flushed with 1-2.5" hose, double bagged for 15min. (PASSED) JL
Action: Approved Approved with corrections
Flushing of Fire Line Partial Approved Incomplete / Not Approved
 Not Ready / Canceled

Action: Approved Approved with corrections
Valve/D.C./Tamper/Ladders Partial Approved Incomplete / Not Approved
 Not Ready / Canceled

1/30/25-JL-Contractor began PIV install from main to PIV. 3/10 - Contractor finished the PIV to building tie in & installed the PIV stand pipe. - JL
Action: Approved Approved with corrections
PIV and Tamper Partial Approved Incomplete / Not Approved
 Not Ready / Canceled

2/12/25-JL-Contractor hydro tested from main to PIV. (PASSED) 1/9/26 - David D. city fire inspector tested and approved the tamper switch.
3/4/25 - Contractor finished the 2"CPVC install. - JL
Action: Approved Approved with corrections
FDC/Locking Knox Cap/Signage Partial Approved Incomplete / Not Approved
 Not Ready / Canceled
3/5 - The 2"CPVC was hydro tested @ 200psi for 2hrs. w/ zero loss. (PASSED) - JL

Action: Approved Approved with corrections
Final Fire Underground Partial Approved Incomplete / Not Approved
 Not Ready / Canceled

Expires DEC 31, 25
WASHINGTON STATE CERTIFICATE OF COMPETENCY FIRE SPRINKLER SYSTEMS
Richard Lionel Berger
3928-0594-CG Level 3
1st Choice Fire, LLC
1STCHCF7700F
Richard Berger
Signature _____ Date 12-18-25

[Signature]
Approved - City Engineering Inspector Date 1/9/2026



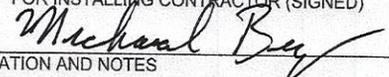
CONTRACTORS' MATERIALS AND TEST CERTIFICATE FOR PRIVATE FIRE SERVICE MAINS

PROCEDURE

Upon completion of work, inspection and test shall be made by the contractor's representative and witnessed by an owner's representative. All defects shall be corrected and system left in service before contractor's personnel finally leave the job.

A certificate shall be filled out and signed by both representatives. Copies shall be prepared for approving authorities, owners, and contractor. It is understood the owner's representative's signature in no way prejudices any claim against contractor for faulty material, poor workmanship, or failure to comply with approving authority's requirements or local ordinances.

PROPERTY NAME 2nd St. Apartments		DATE 1/9/2026	
PROPERTY ADDRESS 201 5th Ave. NE			
PLANS	ACCEPTED BY APPROVING AUTHORITIES (NAMES) City of Puyallup		
	ADDRESS 333 S. Meridian Puyallup, WA 98371		
	INSTALLATION CONFORMS TO ACCEPTED PLANS		<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
	EQUIPMENT USED IS APPROVED		<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
IF NO, STATE DEVIATIONS:			
INSTRUCTIONS	HAS PERSON IN CHARGE OF FIRE EQUIPMENT BEEN INSTRUCTED AS TO LOCATION OF CONTROL VALVES AND CARE AND MAINTENANCE OF THIS NEW EQUIPMENT? <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO		
	IF NO, EXPLAIN:		
LOCATION	SUPPLIES BUILDINGS 201 5th Ave. NE		
	PIPE TYPES AND CLASS 4"DI & 2"CPVC	TYPE JOINT Restrained & solvent weld	
PIPES AND JOINTS	PIPE CONFORMS TO <u>NFPA 24</u> STANDARD	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
	FITTINGS CONFORM TO <u>NFPA 24</u> STANDARD	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
	IF NO, EXPLAIN:		
	BURIED JOINTS NEEDING ANCHORAGE CLAMPED, STRAPPED, OR BLOCKED IN ACCORDANCE WITH <u>NFPA 24 & COP</u> STANDARD		<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
IF NO, EXPLAIN			
TEST DESCRIPTION	FLUSHING: Flow the required rate until water is clear as indicated by no collection of foreign material in burlap bags at outlets such as hydrants and blow-offs. Flush at flows not less than 390 gpm (1476 L/min) for 4-inch pipe, 610 gpm (2309 L/min) for 5-inch pipe, 880 gpm (3331 L/min) for 6-inch pipe, 1560 gpm (5905 L/min) for 8-inch pipe, 2440 gpm (9235 L/min) for 10-inch pipe, and 3520 gpm (13323 L/min) for 12-inch pipe. When supply cannot produce stipulated flow rate, obtain maximum available.		
	HYDROSTATIC: Hydrostatic tests shall be made at not less than 200 psi (13.8 bars) for two hours or 50 psi (3.4 bars) above static pressure in excess of 150 psi (10.3 bars) for two hours. LEAKAGE: New pipe laid with rubber gasketed joints shall, if the workmanship is satisfactory, have little or no leakage at the joints. The amount of leakage at the joints shall not exceed 2 qts. per hr. (1.89 L/h) per 100 joints, irrespective of pipe diameter. The amount of allowable leakage specified above may be increased by 1 fl oz. per in. valve diameter per hr. (30 mL/25 mm/h) for each metal-seated valve isolating the test section. If dry barrel hydrants are tested with the main valve open, so the hydrants are under pressure, an additional 5 oz. per minute (150 mL/min) leakage is permitted for each hydrant.		
FLUSHING TESTS	NEW PIPING FLUSHED ACCORDING TO <u>NFPA 24</u> STANDARD BY <u>See below</u> (company) <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO		
	IF NO, EXPLAIN: First Choice Fire		
	HOW FLUSHING FLOW WAS OBTAINED: <input checked="" type="checkbox"/> PUBLIC WATER <input type="checkbox"/> TANK OR RESERVOIR <input type="checkbox"/> FIRE PUMP	THROUGH WHAT TYPE OPENING: <input type="checkbox"/> HYDRANT BUTT <input checked="" type="checkbox"/> OPEN PIPE	
	LEAD-INS FLUSHED ACCORDING TO <u>NFPA 24</u> STANDARD <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO		
	HOW FLUSHING FLOW WAS OBTAINED: <input checked="" type="checkbox"/> PUBLIC WATER <input type="checkbox"/> TANK OR RESERVOIR <input type="checkbox"/> FIRE PUMP	THROUGH WHAT TYPE OPENING: <input type="checkbox"/> Y CONNECTION TO FLANGE & SPIGOT <input checked="" type="checkbox"/> OPEN PIPE	

HYDROSTATIC TEST	ALL NEW PIPING HYDROSTATICALLY TESTED AT <u>200</u> PSI FOR <u>2</u> HOURS		BURIED JOINT COVERED <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
LEAKAGE TEST	TOTAL AMOUNT OF LEAKAGE MEASURE NO LEAKAGE ALLOWED FOR VISIBLE JOINTS <u>0</u> GALS. <u>2</u> HOURS		
	ALLOWABLE LEAKAGE (BURIED) NO LEAKAGE ALLOWED FOR VISIBLE JOINTS <u>0</u> GALS. <u>2</u> HOURS		
HYDRANTS	NUMBER INSTALLED <u>1</u>	TYPE AND MAKE <u>Mueller A-423 250 WP</u>	ALL OPERATED SATISFACTORILY <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
	WATER CONTROL VALVES LEFT WIDE OPEN <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO IF NO, STATE REASON:		
CONTROL VALVES	HOSE THREADS OF FIRE DEPARTMENT CONNECTION AND HYDRANTS INTERCHANGEABLE WITH THOSE OF FIRE DEPARTMENT ANSWERING ALARM <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO		
REMARKS	DATE LEFT IN SERVICE <u>1/9/2026</u>		
	ADDITIONAL COMMENTS		
SIGNATURES	NAME OF INSTALLING CONTRACTOR <u>Chavira Construction under/and 1st Choice Fire, LLC</u>		
	TESTS WITNESSED BY		
	FOR PROPERTY OWNER (SIGNED) 	TITLE <u>Member</u>	DATE <u>12/29/25</u>
	FOR INSTALLING CONTRACTOR (SIGNED) 	TITLE <u>PRESIDENT</u>	DATE <u>12/29/25</u>
ADDITIONAL EXPLANATION AND NOTES The 2"CPVC was hydro tested @ 200psi for 2hrs. w/ zero loss. The 4"DI was hydro tested @175psi for 2hrs. with zero loss.			