PRCTI20241072

CERTIFICATE OF WATER AVAILABILITY

City of Puyallup evelopment & Permitting Services ISSUED PERMIT		
Building	Planning	
Engineering	Public Works	
Fire OF W	Traffic .	

				Fire OF W
PART A TO BE COMPLETED BY APPLIC	ANT			
PROJECT ADDRESS: 4102 Sou	th Meridian, Space 10	APPLICATIO	ON #:	
SUBDIVISION/PROJECT NAME:	South Hill Center - Spa	ace 10 PARCEL:	041	9095021
Proposed Water Usage: (# connec	etions)		(ERUs) _	
Customer Type (check one):	☐ Rural-Residential	☐ Residential ☐] Multi-Fam	ily
		☐ Industrial		
Project Description (include building				
New service to existing 32,920 sf t	ouilding at South Hill Ce	nter; water needs wou	ld be for a m	naximum of 7 new
restrooms and 3 mop sinks.			•	
Additional Fees may follow:				
The undersigned, my appointed re ability to provide the indicated serv on this Certificate, and acknowledge would incur my financial obligation a legal contract between myself ar responsibility, and financial obligat from the date of acceptance by Frequired to resubmit their request the	ice. I have read and unge that the proposed pro pe that the proposed pro . Prior to final approval the did the water utility which ion may be required. It i uitland Mutual Water Co	derstand the information ject may require improsor construction of the specifies the terms of s understood water av	on provided by evements to water facilitie water servic allability is o	by the water purveyor the water system that es, it is understood that be, operational only held three years
PRINT NAME		SIGNATURE	1.0	3,
David Huang (Jackson Main Archi	tecture)			
Address: 311 First Ave S	City	Seattle	State _	WA Zip 98104
Phone: (206) 324-4800	Email: david.huar	g@jacksonmain.com	Fax:	
(Please ensure that you complete	te the above PRIOR to s	submittal to the Water	Purveyor.)	
PART B TO BE COMPLETED BY WAT	ER PURVEYOR			
TO BE COMPLETED BY WAT		(eleter State ID	No.: 26	6800
TO BE COMPLETED BY WAT Water system to provide service	e: Fruitland			
TO BE COMPLETED BY WAT Water system to provide servic The proposed development i	e: <i>Frui Hænd</i> s Ø or is not ☐ withi	n our approved serv	ice area (cl	
TO BE COMPLETED BY WAT Water system to provide servic The proposed development i This water utility will or wi	e: <i>Frui Hoencl</i> s	n our approved serv service (check one).	ice area (cl	neck one).
TO BE COMPLETED BY WAT Water system to provide service The proposed development in This water utility will ✓ or wind Approved number of connections	e: Frui Moencl s or is not withi Il not be providing tions: 4411	n our approved serv service (check one).	ice area (cl	neck one).
TO BE COMPLETED BY WAT Water system to provide servic The proposed development i This water utility will or wi	e: FruitIcencl s ☑ or is not ☐ withi Il not ☐ be providing tions: <u>4411</u>	n our approved serv service (check one). Existing source capa	ice area (cl acity (ERUs	neck one). s): <u>10 256</u>
TO BE COMPLETED BY WAT Water system to provide service The proposed development in This water utility will Approved number of connect Approved ERUs: 10 99	e: Fruit Cencl s or is not withing the providing tions: 4411 out rs (ERUs): 6611	n our approved serv service (check one). Existing source capa	ice area (cl acity (ERUs	neck one). s): <u>10 256</u>
TO BE COMPLETED BY WAT Water system to provide service The proposed development in This water utility will for wind proved number of connect to the proved ERUs: Number of current/existing use	e: Fruit Cencl s or is not withing the providing tions: 4411 out rs (ERUs): 6611	n our approved serv service (check one). Existing source capa	ice area (cl acity (ERUs	neck one). s): <u>10 256</u>
TO BE COMPLETED BY WAT Water system to provide service The proposed development in This water utility will or wind proved number of connect approved ERUs: 10 99 Number of current/existing use Water service will be provided	e: FruitCencl s or is not within ont be providing tions: 4411 or (ERUs): 6611 by:	n our approved serv service (check one). Existing source capa Existing stor	ice area (cl acity (ERUs	neck one). s): <u>10 256</u>
TO BE COMPLETED BY WAT Water system to provide service The proposed development in This water utility will Approved number of connect Approved ERUs: 10 99 Number of current/existing use Water service will be provided Current service line.	e: Fruit Mand s or is not withing withing the providing tions: 4411 or (ERUs): 6611 by: roved, existing water	n our approved serv service (check one). Existing source capa Existing stor	ice area (cl acity (ERUs	neck one). s): <u>10 256</u>
TO BE COMPLETED BY WAT Water system to provide service The proposed development in This water utility will Approved number of connect Approved ERUs:	e: Fruit Cencl s or is not within ont be providing tions: 4411 out rs (ERUs): 6611 by: roved, existing water ter main(s).	n our approved serv service (check one). Existing source capa Existing stor	ice area (cl	neck one). s): <u>10 25 6</u> s): <u>8 999</u>

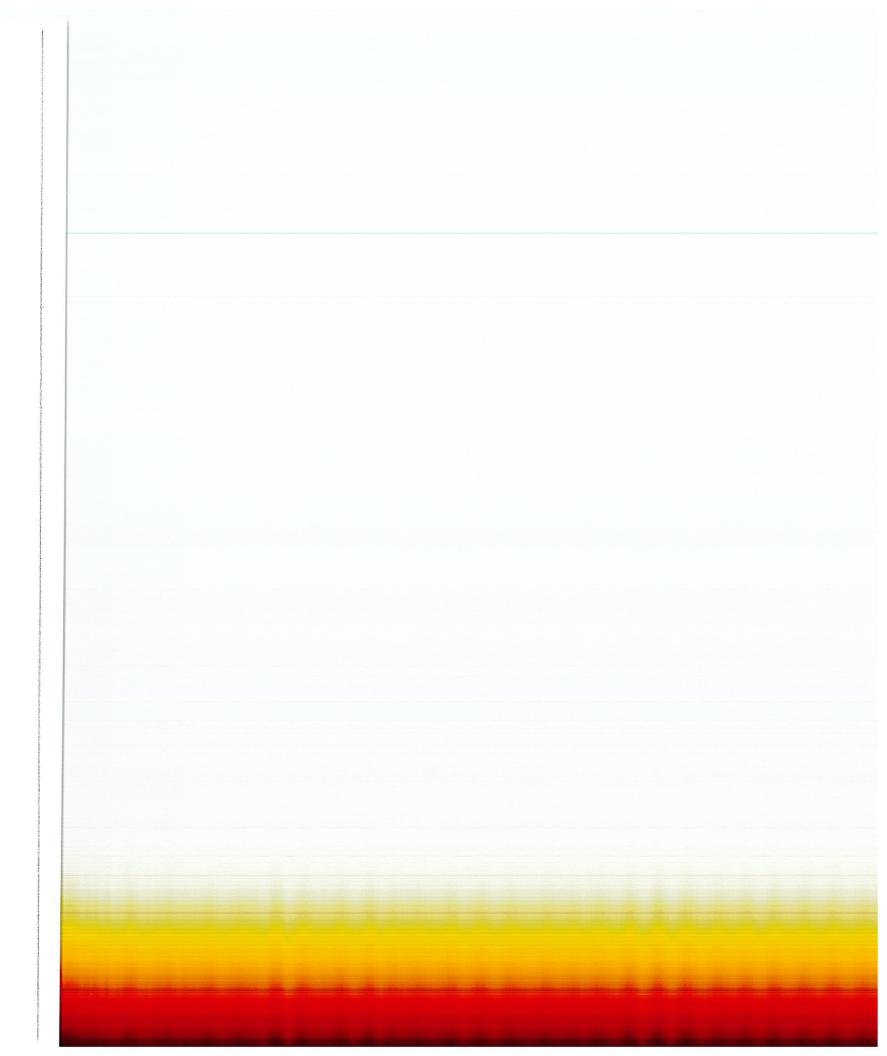
NOTE: Completion of page 2 and water purveyor signature are required.

Approve

Water service will be made available to this project by (date): servec!

Staff Recommendation to Board (check one):

Fruitland Mutual Water Company Revised 11/21/06

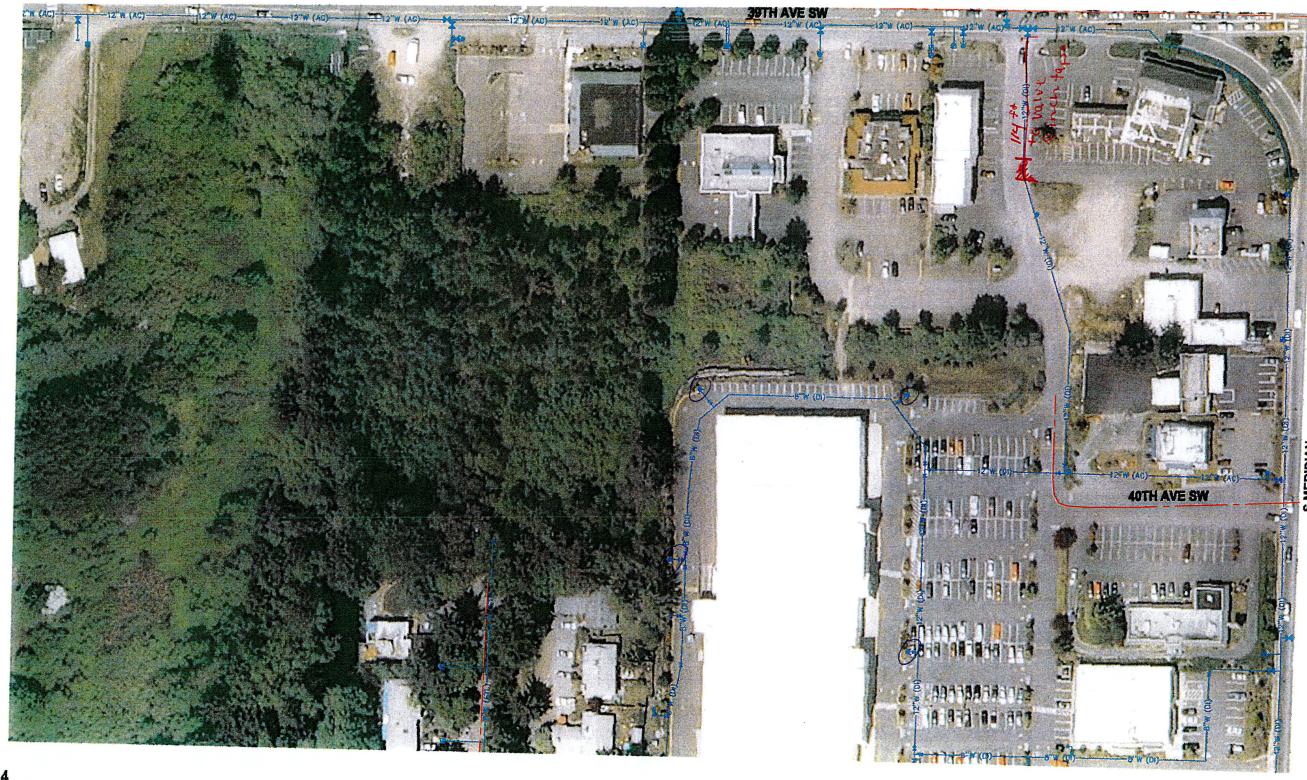


City of Puyallup Development & Permitting Service ISSUED PERMIT				
Building	Planning			
Engineering	Public Works			
Fire F W	Traffic			

Page 2	Fire Traffic
PROJECT ADDRESS:	APPLICATION#:
SUBDIVISION/PROJECT NAME:	PARCEL:
FIRE FLOW INFORMATION:	
FOR ALL PROJECTS – SINGLE-FAMILY RESIDENTIAL, M	ULTI-FAMILY, COMMERCIAL, INDUSTRIAL
VATER MAINS:	
Location of nearest main capable of supplying at least 500 GPM:	p around complex
If not in street at front of property, distance from property	
Fire Flow available at 20 psi is 3500 GPM for 120 mir	nutes.
Estimated static pressure at project location is 60 psi.	
HYDRANTS:	
Distance from centerline of property frontage to nearest happaratus travel is < 190 feet. Hydrant Number:	ydrant measured along routes of fire
HE AMOUNT OF AVAILABLE FIRE FLOW INDICATED ABOVE IORMAL DOMESTIC MAXIMUM USE.	IS IN ADDITION TO REQUIREMENTS FOR
WATER SYSTEM VICINITY MAP THAT SHOWS THE WATER IN ROJECT IS REQUIRED FOR ALL PROJECTS.	MAINS AND HYDRANTS SERVING THIS
λ contract ($igsep$ has) ($igsqcup$ has not) been signed with the applica	ant for water service. (check one)
he above information is an accurate account of the existing	or necessary water system facilities.
OR <u>PRELIMINARY SHORT PLAT OR SUBDIVISION:</u> Ve understand that this document, in absence of a legal connument, in absence of a legal connument to provide water service. It is further understood the omprehensive plan, additional engineering approval has be acilities to provide water service to this project are available.	nat, in the absence of an approved en obtained which demonstrates that
Vater Purveyor:	Date:
ignature: Title:	Phone:
vailability Expiration Date:	
OR REMODELS/ADDITIONS: Ve understand that this document, in absence of a legal con nd ability to provide water service. It is further understood the comprehensive plan, additional engineering approval has be acilities to provide water service to this project are available.	nat, in the absence of an approved en obtained which demonstrates that or can be constructed.
Vater Purveyor: Fry Havel Water	Date: 26 Jun 24
Vater Purveyor: Fry Havel Water signature: Sell Malone Title: 6	Phone: 253 405 9215
vailability Expiration Date: 26 Jun 27	
OR <u>FINAL</u> SHORT PLAT, SUBDIVISION, BUILDING PER We the undersigned water purveyor, certify that we will assure sponsibility for the above water system which has been decordance with Washington Administrative Code 246-290, Founty Code 17C.60.165 and 19D.130, and an approved was	MIT, SEPTIC DESIGN: ne full operational and maintenance signed, approved and installed* in RCW 90.44 (Water Rights Permits). Pierce
Vater Purveyor:	Date:
ignature: Title:	Phone;
vailability Expiration Date:	

*A Bond or Assignment of Funds (please attach) is acceptable for final land division applications only.

Fruitland Mutual Water Company Revised 11/21/06



4

1 8 15 22
2 9 16 23
3 10 17 24
8 4 11 9 18 25
5 12 19 26
6 13 20 27
7 14 21 28

City of Puyallup Development & Permitting Services ISSUED PERMIT		
Building	Planning	
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Fire OF W	Traffic	

THIS MAP SHOWS THE APPROXIMATE LOCATION OF THE WATER MAINS AND APPURTENANCES LOCATED WITHIN THE SERVICE AREA OF FRUITLAND MUTUAL WATER COMPANY. IT SHOULD NOT BE USED FOR CONSTRUCTION OR DESIGN PURPOSES. THIS IS NOT AN AS—BUILT OR RECORD DRAWING

UPDATED: MAR 2011

SHEET 9-22 09-19-4E

SCALE: 1"=100"

FRIIITI AND MITTIAL WATER CO.