APPENDIX H WATER SERVICE DOCUMENTS

CERTIFICATE OF WATER AVAILABILITY

PART A TO BE COMPLETED BY APPLICANT

CITY OF MILTON PUBLIC WORKS 1000 LAUREL STREET MILTON, WA 98354 PHONE: (253) 922-8738 FAX: (253) 922-3466

PROJECT ADDRESS:	APPLICATION NO.			
SUBDIVISION PROJECT NAME:	PARCEL:			
Proposed water usage:	_ (# of units)			
* Customer type (circle one) Residential	Multi-Family	Commercial	Industrial	
Please attach a site map				
I, the undersigned, or my appointed representat to provide the indicated service. I have read an Certificate, and acknowledge that the proposed my financial obligation. Prior to final approval for between myself and the water utility which speciobligation may be required.	d understand the project may requor construction of	information prov ire improvements the water facilitie	ided by the water particular in the water systems, it is understood	purveyor on this em which would incur that a legal contract
PRINT NAME:	SIGN	ATURE:		
ADDRESS:		PHONE		
ADDRESS: Street City	State	Zip		
PART B TO BE COMPLETED BY WATER PURVE Water system to provide service: City of	(OR		• ,	
The proposed development is / is not within our	approved service	area (circle one) .	
The water utility will / will not be providing servic	e (circle one).			
Approved number of connections <u>unspecified</u>		Existing source of	capacity	
Number of current/existing users		Existing storage	3,350,000 gal	<u>.</u>
Water service will be provided by:				
Direct connection to approved, existing	water main.			
Extension of existing water main(s).				
New water system in accordance with W	/AC 246-290 and	Pierce Co. Ordir	nances 86-11753 a	and 92-99
Are water system facilities approved according to	o DOH requireme	nts? <u>Yes</u>		
Water service will be made available to this proje	ect by (date)			

CERTIFICATE OF WATER AVAILABILITY (Page 2)

PROJECT ADDRESS:	API	APPLICATION NO			
		PARCEL:			
WATER MAINS:					
♦ Location of nearest main capable of	of supplying at least 500 (BMP			
◆ If not in street at front of property, of	distance from property to	above main is	feet.		
♦ Fire flow available at 20 psi is		- 1 - 11			
Estimated static pressure at project					
HYDRANTS:					
Distance from center line of proper	ty frontage to nearest hyd	Irant measured along	routes of fire apparatus		
travel isfeet.		· ·	••		
THE AMOUNT OF AVAILABLE FIRE FLOW II	NDICATED ABOVE IS IN ADD	PITION TO REQUIREMEN	TS FOR NORMAL		
A WATER SYSTEM VICINITY MAP WHICH SI REQUIRED FOR OTHER THAN ONE OR TWO		ND HYDRANTS SERVING	THIS PROJECT IS		
A contract has / has not been signed w	ith the applicant for wate	service (circle one).			
The above information is an accurate a	account of the existing or	necessary water syste	m facilities.		
FOR PRELIMINARY SHORT PLAT OF	R SUBDIVISION:				
We understand that this document, in absence service. It is further understood that, in the absorbtained which demonstrates that facilities to provide the contract of the con	ence of an approved comprehe	ensive plan, additional engi	neering approval has been		
Water Purveyor:	Expira	Expiration Date:			
Signature: T					
FOR FINAL, SHORT PLAT, SUBDIVIS	SION, BUILDING PERMI	T, SEPTIC DESIGN:			
We the undersigned water purveyor, certify that system which has been designed, approved and (Water Rights Permits), Pierce County Ordinand	d installed* in accordance with	Washington Administrative	Code 246-290, RCW 90.44		
Water Purveyor:	Expira	Expiration Date:			
Signature: T					
* Fee: Residential (up to four-plex) \$100.00 / Non-residential (includes multiple family equivalent residential unit (ERU) (In the event that an existing certificate between the existing certificate and the	larger than four-plex and all co	tional units or ERUs, the c			
Total Due CMR#	Date	Rv			

CITY OF MILTON Water Service Permit

Date of Application Owner / Contractor Contractor Address Location Site		Parcel No.	Phone No.	
Size of Service: Type of Service: Applicant's Signature] 1" [] 1/2" [] Multi-Family [] Irrigation	[] Commercial	
	Site Map Shall I	Be Attached at the Tim	e of Application**	
	Public \	Works Department Us	se Only	
PERMIT \$100.00 Permit Fee Pe	r Meter		AMOUNT	
\$2,090.00 (per unit) Co Larger meters - Addition DEVELOPER SERVICE II \$420.00 Drop Meter Fe Larger meters - Addition	nnection Fee - { nal cost plus 15 NSTALLATION re - 5/8" meters	% overhead cost plus \$ FEES	\$2,090.00 AMOUNT AMOUNT	
\$4,325.00 - 5/8" meter \$7,220.00 - 1" meter siz \$14,400.00 - 1-1/2" meter s \$23,050.00 - 2" meter s Greater than 2" meter - Additional charges; time	size ze ter size size Calculated upo		AMOUNT AMOUNT AMOUNT AMOUNT AMOUNT AMOUNT AMOUNT AMOUNT AMOUNT	
Building Permit Number: Date of Installation:			Tap Number: By:	
Backflow Prevention Asse Type Required:	mbly Required: [] Premises [] DCVA	[] Yes Isolation [] RPBA	[] No [] Point of Contact [] RPDA	
APPROVED BY:		DATE:		u ugi katimer katematika Batunga galajan kaca Banjanajaratan bandan atau
City use only Receipt #	By:	Acct Estb;	Entered Meter Book	

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