WATER

Plumbing Fixture Plan Review

System Development Charge Calculation Sheet Based on Fixture Unit Weight (FUW) All water systems shall have water hammer arrestors and shall be accessible - Sec: 609.10 UPC

City of Puyallup Development Engineering ACCEPTED

ycharitou 12/12/2022 11:40:44 AM



City of Puyallup
Development & Permitting Services
//SSUED PERMIT
Building Planning
Engineering Public Works

Appliances, Appurtenances or Fixtures	No Change to Existing Fixture	Existing Fixture Relocated or Replaced	Existing Fixture Removed Not Replaced	New Fixture Added Not a Replacement	FUW Count For Each Item	Total FUWs City to complete
Bathtub or combination bath/shower					4	
Bidet - Private					1	
Clothes washer	<u> </u>	1		1	4	4
Dental unit, cuspidor	1	l			1	
Dishwasher, domestic					1.5	
Drinking fountain or water cooler - Private/Public					0.5	ļ
Drinking fountain or water cooler - Assembly	1				0.75	
Hose bib	-				2.5	
Hose bib, each additional	1				1	
Lavatory (bathroom sink)	1				1	
Pedicure basin					1	P1007
Shower, per head	 				2	
SINKS	REPORT DE					11.05.75
Bar sink - Private					1	HEAT TO REC
Bar sink - Public	1				2	-
Clinic Faucet - Public	 				3	
Clinic flushometer valve with/without faucet - Public					8	
Kitchen, domestic	1				1.5	
Laundry	1			 	1.5	
Service or mop basin - Private	i				1.5	
Service or mop basin - Public					3	
Wash-up, each set of faucets - Public				3	2	6
				8	4	0
Wash fountain, circular spray - Public	aturaturi en orden ya	SCHMBAL NOW I	27 (27 (24 (25 (27 (25 (27 (25 (27 (25 (25 (25 (25 (25 (25 (25 (25 (25 (25		2	
URINALS					4	
Urinal, 1.0 GPF Flushometer valve - Public	<u> </u>				5	
Urinal, 1.0 GPF Flushometer valve - Assembly Urinal, greater than 1.0 GPF Flushometer valve - Public					5	
Urinal, greater than 1.0 GPF Flushometer valve - Rushe Assembly					6	
Urinal, flush tank - Private or Public					2	
Urinal, flush tank - Assembly				***************************************	3	
WATER CLOSETS						
Water closet, 1.6 GPF Gravity tank/Flushometer tank – Private/Public					2.5	
Water closet, 1.6 GPF Gravity tank/Flushometer tank – Assembly					3.5	
Water closet, 1.6 GPF Flushometer valve - Private/Public					2.5	
Water closet, 1.6 GPF Flushometer valve - Assembly					3.5	
Water closet, greater than 1.6 GPF Gravity tank - Private	1	ES CONTROL CONTROL			3	72 35 0 1005 200
Water closet, greater than 1.6 GPF Gravity tank - Public					5.5	
Water closet, greater than 1.6 GPF Gravity tank – Assembly					7	
Water closet, <i>greater</i> than 1.6 GPF - Flushometer valve - Private		an Heady S. Comment		THE PERSON NAMED IN	7	DESCRIPTION OF
Water closet, greater than 1.6 GPF - Flushometer valve - Public					8	
Water closet, greater than 1.6 GPF - Flushometer valve - Assembly					10	
TOTALS	A 5			4		10

Contact Engineering Services for current System Development fee information

FORM PREPARED BY: Freeman Architects, Inc	DATE: 2022-10-31	
TEL: 206.399.3071		
EMAIL: freemanf@freemanfong.com		

Rev 7/16

SANITARY SEWER

Plumbing Fixture Plan Review

System Development Charge Calculation Sheet Based on Fixture Unit Weight (FUW)

City of Puyallup Development Engineering ACCEPTED

ycharitou 12/12/2022 11:40:53 AM



City of Puyallup
Development & Permitting Services
//SSUED PERMIT
Building Planning
Engineering Public Works

Appliances, Appurtenances or Fixtures	No Change to Existing Fixture	Existing Fixture Relocated or Replaced	Existing Fixture Removed Not Replaced	New Fixture Added Not a Replacement	FUW Count For Each Item	Total FUWs
Bathtub or combination bath/shower				F-000000	2	
Bidet - 1 1/4"					1	
Bidet - 1 ½"					2	
Clothes washer, domestic, 2" standpipe	×			1	3	3
Dental unit, cuspidor					1	
Dishwasher, domestic with independent drain					2	
Drinking fountain or water cooler – Private/Public	•				0.5	
Drinking fountain or water cooler – Assembly					1	
Floor drain					2	
Food waste grinder – commercial					3	
Lavatory, (bathroom sink)	1				1	
Layatory, (bathroom sink) sets of 2 or 3	· · · · · ·				2	
Pedicure basin					1	
					2	
Shower, single head					1	
Shower, multi-head each additional				3	2	6
Wash fountain, 1 ½"				<u> </u>	3	
Wash fountain, 2"		100	STATEMENT HOUSE	100 ST 100 ST 100 ST	8,000,00	STATE OF THE
SINKS			10406-0000	State of the Charles	1	and the state
Bar sink - Private					2	
Bar sink - Public/Assembly					6	
Clinic, 3" Public/Assembly					3	
Commercial, 1 ½" with food waste				<u> </u>	2	
Kitchen, domestic 1 1/2" (with/without food waste	1				2	
grinder/dishwasher – Private/Public					_	
Laundry, 1 ½"	1				2	
Service sink /Mop basin, 2"/3"					3	
Service sink, flushing rim 3"					6	
Wash, each set of faucets - Public/Assembly				and the second second	2	
URINALS	Later Care II				E EPER	
Urinal, 2" integral trap 1.0 GPF - Private/Public					2	
Urinal, 2" integral trap 1.0 GPF - Assembly					5	
Urinal, 2" integral trap greater than 1.0 GPF - Private/Public					2	
Urinal, 2" integral trap greater than 1.0 GPF - Assembly					6	
Urinal, 1 ½" exposed trap - Private/Public					2	
Urinal, 1 ½" exposed trap – Assembly					5	
WATER CLOSETS						
Water closet, 1.6 GPF Gravity tank / flushometer tank /					3	
flushometer valve – Private	1					
Water closet, 1.6 GPF Gravity tank / flushometer tank /					4	
flushometer valve – Public					l.,,,	
Water closet, 1.6 GPF Gravity tank / flushometer tank /				A THREE PARTY OF THE PARTY OF T	6	
flushometer valve - Assembly						
Water closet, greater than 1.6 GPF Gravity tank /					4	
flushometer valve - Private						
Water closet, greater than 1.6 GPF Gravity tank /					6	1
flushometer valve – Public Water closet, <i>greater</i> than 1.6 GPF Gravity tank /					8	
flushometer valve – Assembly						
TOTALS	5 4			≯ 4		9

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