## **CITY OF MERCER ISLAND**

## **COMMUNITY PLANNING & DEVELOPMENT**

9611 SE 36TH STREET | MERCER ISLAND, WA 98040

PHONE: 206.275.7605 | www.mercergov.org

Owner's Name: AVIIIIe

Inspection Requests: Online: www.mybuildingpermit.com VM: 206.275.7730



## **Residential Water Meter Sizing Worksheet**

OWNER'S NAME. ARTHIRD NARAPIULA				Main Permit #			
Site Address: 4245 90th	AVE SE			Water Permit #			
Fixture Type	Number of Fixtures						
	E 100	lew nt, list as existing)	Existing	Total Fixtures	Fixture Units	Total Units	
Bathtub or Combination Bath/Shower			- Constitution of the Cons		x 4	=	
3/4" Bathtub Fill Valve (Soaker Tubs)	one and the second		100	A Property of the Property of	x 10	=	
Shower (per head)			- Constitution of the Cons	The same of the sa	x 2	=	
Sink	No. of the last of			¥9	x 1	=	
Toilet	Table State			7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	x 2.5	=	
Bidet	-	1		The state of the s	x 1	=	
Kitchen Sink	OK.			Likewa constitution of the	x 1.5	=	
Dishwasher	ADDIT.	IEQUI	1		x 1.5	=	
Bar Sinks & Ice Makers	0011	19	al	A CONTROL CONT	x 1	=	
Clothes Washer	AVIII 10	10/KI	1	CLICATION CONTRACTOR AND CONTRACTOR	x 4	=	
	NIC		100		x 1.5	=	
Drinking Fountain	Посмент	DE QUI		1	x 0.5	=	
Hose Bibs (first)		164		116	x 2.5	=	
Each additional	<b>Y</b>	ING	5108	NU	x 1	=	
Lawn Sprinkler Irrigation/per head	XIST	INC	51116		x 1	=	
Other:	XV	100			X	=	
	**************************************			TOT	TAL UNITS		
For Official Use Only							
		SERVICE SIZE				**************************************	
Requirements are	based per 20			ble 610.4			
Existing Meter Size:		Meter Number:					
Upsize:		□ 5/8" □ ¾" □ 1" □ 1½" □ 2" □ Larger:					
Map Page & Hydrant #:		Required Supply Line Size:					
Distance from meter to farthest		Required Service Line Size:					
Fixture outlet (in feet):		(from water main to meter)					
Known Static Pressure: (Otherwise use 65lb/in)		*REQUIRED I	METER SIZ	ZE:			
Height difference (in feet):		** Pressure Reducing valve required:   Yes  No					
Minus if Building Higher – x .5							
Building Design P.S.I.							
*Meter installation <b>DEPOSIT</b> for these items.	. Additional c	harges may be	incurred	for time ar	nd material	S	
**Pressure Reducing valve is required if the I	known water	pressure is in e	excess of	80 psi.			