			UPC Existing	g Amendmen	t Review		
Summary:	Delete existing state am	iendment	Keep existing amendment	as modified		Keep existing amendment	
Last Updated 2/3/2022	st Updated 2/3/2022					May include renumbering	
		2018 UPC	Existing Amendment	2021 UPC			
WAC	Title or Subject	Number	Subject	Number	Staff Recommendation	TAG Recommendation	Comments
			1	Authority			
AG Member: Ray Ship							
WAC Number: 51-50	<u>6-001</u>	<b>.</b>	1				<b>,</b>
		NA	Authority	NA	Keep amendment	Keep amendment	
				2 Purpose			
AG Member: Ray Ship							
WAC Number: 51-50	6-002	1	1-	Terr		T	
		NA	Purpose	NA	Keep amendment	Keep amendment	
			3 Unifor	rm Plumbing C	ode		
AG Member: Ray Ship							
WAC Number: 51-50	6-003			r			
							Change year to 2021 Uniform
		NA	Uniform Plumbing Code	NA	Modify amendment	Modify amendment	Plumbing Code
		4 Conflict	s between Appendix I and	d the manufac	turer's installation instruct	ions	
AG Member: Ray Ship							
WAC Number: 51-50	6-004			r			
			Conflicts between Appendix I				
		212	and the manufacturer's	N.A.	Mana Amandanant	Mana Amandanas	
		NA	installation instructions	NA	Keep Amendment	Keep Amendment	
			7	Exceptions			
AG Member: Ray Ship							
WAC Number: 51-50	6-007	Ta. a	Te .:	T	Tree .	I	T
		NA	Exceptions	NA	Keep Amendment	Keep Amendment	
			8 In	nplementation			
AG Member: Ray Ship							
WAC Number: 51-50	6-008		1	ı			
							Modify implementation date t
		NA	Implementation	NA	Modify amendment.	Modify amendment.	July 1, 2023
			Chapter	1—Administra	ation		
AG Member: Ray Ship							
WAC Number: 51-50	6-0100	<u>,                                      </u>		r			
		102.1	0 (11 ) 0 )				Review with Tag for purpose of
			Conflict Between Codes	102.1	Keep amendment	Keep amendment	amendment
		103.3.1	Certification.	103.3.1	Keep Amendment	Keep Amendment	
			Chapte	er 2—Definitio	ns		
AG Member: Ray Ship							
WAC Number: 51-50	<u>6-0200</u>						

		Certified Backflow Assembly				Amendment addresses WAC-246
	205	Tester	205	Kaan Amandmant	Kaan Amandmant	292
		Tester	205	Keep Amendment	Keep Amendment	Model Code is 120 degrees
	210	Hot Water	210	V-an amandment	Kaan amandment	
	-			Keep amendment	Keep amendment	amendment is 100 Degrees
	211	Insanitarian	211	Delete Existing Amendment	5	
	218	Plumbing System	218	Keep Amendment	Keep Amendment	Leg Mandate
	221	Spray Sprinkler Body	221	Keep Amendment	Keep Amendment	Leg Mandate
		Water Heater (consumer				
	225	electric storage)	225	Keep Amendment	Keep Amendment	leg Mandate
		Chapter 3—G	eneral regula	ations		
Member: Ray Shipman (STAFF)						
/AC Number: 51-56-0300						
				T		Model code references chapter
	301.2.2					17 tables and is more clear for
		Standards	301.2.2	Keep Amendment	Keep Amendment	standards
		Alternative Materials and		· · · · · · · · · · · · · · · · · · ·	and the same of th	Model code covers the intent
	301.3	Methods of Construction				now. Amendment was originally
	302.0	Equivalency	301.3	Delete the Amendment	Delete the Amendment	from 2013
		Equivalency	301.3	Delete the Amenament	Delete the ranchament	11011. 2020
	310.4					Amendment references appendix
	310.4	Use of Vent and Waste Pipes.	310.4	Keep the amendment	Keep the amendment	C which I don't think is valid.
		Use of vent and waste ripes.	310.4	Reep the amenument	Reep the amendment	Staff will work with energy code
	212.6					to see if any changes have been
	312.6					made to the R-3 insulation.
						Remove r-3 and reference the
		Freezing Protection.	312.6	Keep amendment	Modify amendment	WSEC
	312.7	1				Model code refers to Chapter 14
	<u> </u>	Fire-Resistant Construction	312.7	Keep Amendment	Keep amendment	which is not adopted.
		Chapter 4—Plumbing	fixtures and	fixture fittings		
Member: William Misocky						
Member: William Misocky /AC Number: 51-56-0400						
•						21" clearance to align with 2021
•	402.5	Catting	402.5	Keen amendment	Keen amendment	21" clearance to align with 2021
•	402.5	Setting.	402.5	Keep amendment	Keep amendment	21" clearance to align with 2021 IBC
•	402.5 405.4				·	IBC
•		Setting. Application	402.5 405.4	Keep amendment Keep amendment	Keep amendment Keep amendment	IBC Stand alone amendment for WA
•		Application	405.4	Keep amendment	Keep amendment	Stand alone amendment for WA Some GPMs in these sections are
•	405.4				·	Stand alone amendment for WA Some GPMs in these sections are lower in WA Leg. mandate
•	405.4	Application Water Consumption.	405.4 407.2	Keep amendment Keep amendment	Keep amendment Keep amendment	Stand alone amendment for WA Some GPMs in these sections are lower in WA Leg. mandate Some GPMs in these sections are
•	405.4 407.2	Application	405.4	Keep amendment	Keep amendment	Stand alone amendment for WA Some GPMs in these sections are lower in WA Leg. mandate Some GPMs in these sections are lower in WA Leg. mandate
•	405.4 407.2 407.2.1	Application  Water Consumption.  Maximum Flow Rate	405.4 407.2 407.2.1	Keep amendment  Keep amendment  Keep amendment	Keep amendment  Keep amendment  Keep amendment	Stand alone amendment for WA Some GPMs in these sections are lower in WA Leg. mandate Some GPMs in these sections are lower in WA Leg. mandate Some GPMs in these sections are
•	405.4 407.2	Application  Water Consumption.  Maximum Flow Rate  Residential Lavatory Faucets	405.4 407.2	Keep amendment Keep amendment	Keep amendment Keep amendment	Stand alone amendment for WA Some GPMs in these sections are lower in WA Leg. mandate Some GPMs in these sections are lower in WA Leg. mandate Some GPMs in these sections are lower in WA Leg. mandate
•	405.4 407.2 407.2.1 407.2.1.1	Application  Water Consumption.  Maximum Flow Rate  Residential Lavatory Faucets Lavatory Faucets in Common	405.4 407.2 407.2.1	Keep amendment  Keep amendment  Keep amendment	Keep amendment  Keep amendment  Keep amendment	Stand alone amendment for WA Some GPMs in these sections are lower in WA Leg. mandate Some GPMs in these sections are lower in WA Leg. mandate Some GPMs in these sections are lower in WA Leg. mandate Some GPMs in these sections are
Member: William Misocky /AC Number: 51-56-0400	405.4 407.2 407.2.1	Application  Water Consumption.  Maximum Flow Rate  Residential Lavatory Faucets	405.4 407.2 407.2.1	Keep amendment  Keep amendment  Keep amendment	Keep amendment  Keep amendment  Keep amendment	Stand alone amendment for WA Some GPMs in these sections are lower in WA Leg. mandate Some GPMs in these sections are lower in WA Leg. mandate Some GPMs in these sections are lower in WA Leg. mandate
•	405.4 407.2 407.2.1 407.2.1.1	Application  Water Consumption.  Maximum Flow Rate  Residential Lavatory Faucets Lavatory Faucets in Common	405.4 407.2 407.2.1 407.2.1.1	Keep amendment  Keep amendment  Keep amendment  Keep amendment	Keep amendment  Keep amendment  Keep amendment  Keep amendment	Stand alone amendment for WA Some GPMs in these sections are lower in WA Leg. mandate Some GPMs in these sections are lower in WA Leg. mandate Some GPMs in these sections are lower in WA Leg. mandate Some GPMs in these sections are
•	405.4 407.2 407.2.1 407.2.1.1 407.2.1.2	Application  Water Consumption.  Maximum Flow Rate  Residential Lavatory Faucets Lavatory Faucets in Common and Public Use Areas	405.4 407.2 407.2.1 407.2.1.1	Keep amendment  Keep amendment  Keep amendment  Keep amendment  Keep amendment	Keep amendment  Keep amendment  Keep amendment  Keep amendment  Keep amendment	Stand alone amendment for WA Some GPMs in these sections are lower in WA Leg. mandate Some GPMs in these sections are lower in WA Leg. mandate Some GPMs in these sections are lower in WA Leg. mandate Some GPMs in these sections are lower in WA Leg. mandate

	408.2.1	Multiple Showerheads Serving				Overly restrictive. Loophole
	408.2.1	One Shower	408.2.1	Keep amendment	Keep amendment	allows multiple valves.
						To replace tub with a shower.
	408.4					GPM for head is currently 2.5.
						Exception Should match 408.2 at
		Waste Outlet	408.4		Modify Amendment	1.8 GPM (Section change 701.2)
	408.6	Shower Compartments	408.6	Keep amendment	Keep amendment	
	411.2					Current WA GPF is lower, allows
		Water Consumption	411.2	Keep amendment	Keep amendment	for exceptions.
	411.2.1					2021 UPC matches 2018 WA
		Dual Flush Water Closets	411.2.1	Delete amendment	Delete amendment	amendment
<del>                                     </del>	411.2.2	Performance		Keep amendment	Keep amendment	Adds WaterSense
	411.2.3	Flushometer Valve Activated				
		Water Closets	411.2.2	Keep amendment	Keep amendment	Redundant of 411.2
	412.1			W	w	Current WA GPF is lower, allows
		Application	412.1	Keep amendment	Keep amendment	for exceptions.
	414.3	Dunings Company (1)	44.4.2	Waana amaan daa ad	Kaan amaa daa ad	Removes direct connection
<del>                                     </del>		Drainage Connection.	414.3	Keep amendment	Keep amendment	allowed in 704.3
	415.2	Drinking Fountain Alternatives	445.2	Kaan amandmant	Kaanamandmant	IDC procedent
		Drinking Fountain Alternatives	415.2	Keep amendment	Keep amendment	IBC precedent
						eliminates commercial kitchens
	418.3					
		Landing of Elect Business	440.2	K	Karana and and the	(by health dept) and boiler rooms
	420	Location of Floor Drains	418.3	Keep amendment	Keep amendment	(undefined in UPC & IBC).
	420	Sinks	420	title only	title only	Compart and an december alimpia at a
	420.4					Current amendment eliminates
	420.1	A Pro Pro-	420.4	Dalata ana andra ant	Dalata ann an der ant	some standards. New section
		Application	420.1	Delete amendment	Delete amendment	here for sinks assemblies
	420.2	Materia Communica	420.2	V	K	Standard called out in
		Water Consumption	420.2	Keep amendment	Keep amendment	amendment.  Stand alone amendment for WA.
						I need some help understanding
	420.2.4					the 2.2 gpm allowance on a
	420.2.1					temporary basis. When read with
						420.2, it appears the only sink
		IZT days Facility	120.2.1		Kaan aman durant	required to be max 2.2 gpm is a
<del>                                     </del>		Kitchen Faucets	420.2.1	Keep amendment	Keep amendment	bar sink
	420.3	Dravinga Caray Value	420.2	Koon omon der set	Koon omga da da a	WA amendment add ASME
	+	Prerinse Spray Valve.	420.3	Keep amendment	Keep amendment	standard (still current)
	422	Minimum Number of Required	422	Koon amondment	Koon amondment	IBC Chapter 30 areas dense
<del>                                     </del>	+	Fixtures	422	Keep amendment	Keep amendment	IBC Chapter 29 precedence
						No section in 2021 LIBC
	422					No section in 2021 UPC.
	423					Plumbing scope is potable water.
			422		Kaan amandusad	Irrigation sprinklers are outside of
		Landscape Irrigation	423	Keep amendment	Keep amendment	UPC jurisdiction Leg mandate

	423.1	Spray Sprinkler Body.	423.1	Keep amendment	Keep amendment	No section in 2021 UPC. Plumbing scope is potable wate Irrigation sprinklers are outside UPC jurisdiction Leg mandate
		Chapter 5-	-Water hea	ters		
Member: William Misocky						
NAC Number: 51-56-0500		[a 1: 1:1:				lines
	501.1	Applicability	501.1		Keep amendment	IMC precedence
		Consumer Electric Storage				Stand alone WA amendment.
	501.1.2	Water Heater Requirements	501.1.2		Keep amendment	Energy Code?
		Mini-tank Electric Water				Stand alone WA amendment.
	501.1.3	Heaters	501.1.3		Keep amendment	Energy Code?
						Current amendment changes
						'shall' to 'may'. Allows
						inconsistent application. Leav
						shall. Change section referen
						to 505.1.1 and 505.1.2 to 504
						and 504.1.2, respectively. Ke
	5014		504.4		A dealth of the second second	IMC reference due to
	504.1	Location	504.1		Modify Amendment	precedence.  Removes 'boilers'. Precedence
						given to WA Boiler Code RCW
	505.2	Safety Devices	505.2		Keep amendment	70.79, WAC 296-104
	303.2	Safety Devices	303.2		Reep amenument	IMC precedence to sections
						506.1-506.9. Add UPC to sect
						not adopted Need 2021 IMC t
						determine if sections 507.6-50
	506	Combustion air	506		Modify amendment	should be adopted.
					, , , , , , , , , , , , , , , , , , , ,	Current amendment changes
						'with the strapping' to 'to the
	507.2	Seismic Provisions	507.2		Keep amendment	strapping.
						Removes 'residential'. All gar
	507.13	Installation in Garages	507.13		Keep amendment	apply.
		Venting of Flue Gases - Delete				
	507.16	entire section	507.16		Keep amendment	IMC precedence
	509	Venting Equipment	509		Keep amendment	IMC precedence
		Sizing of Category I Venting				
	510	Systems	510		Keep amendment	IMC precedence
	511	Direct Vent Equipment			Delete existing state amendment	No section in 2021 UPC (or 20
	311	2 cot vent Equipment				200000000000000000000000000000000000000
		Chapter 6—Water	supply and o	distribution		

						language includes the word
	601.1	Applicability	601.1		Koon amondment	assemblies.
	001.1	Applicability	601.1		Keep amendment	
						Model code does not reference
						the Washington State
						Administrative Code WAC 246-
	603.1	General	603.1		Keep amendment	290-490
	603.4.9	Prohibited locations	603.4.9		Keep amendment	
						Keep the amendment as written
						since code language states
						testing or maintenance shall be
						performed by a certified tester or
						repairer in accordance with ASSE
						•
						series 5000, we want it to state
						Washington State Department of
						Health certified backflow
						assembly tester. Include line in
						table 603.2 for ASSE 1022 for
		Approval of Devices or				carbonated beverage machines
	603.2	Assemblies	602.2		Koon amandmant	or dispensers.
	003.2	Assemblies	603.2		Keep amendment	Keep the amendment 603.4.2 as
						•
						written since again the code
						refers only to ASSE 5000 and ASSE
	603.4.2	Testing	603.4.2		Keep amendment	1064.
						Remove the amendment 603.4.9
						as is now included in the code as
	603.4.9	Prohibited Locations	603.4.9		Delete Amendment	written
						Keep amendment 603.5.6 as
		Protection from Lawn				written since code removes note
		Sprinklers and Irrigation				#5 for double check valve
	603.5.6	Systems	603.5.6		Keep amendment	assemblies.
						W
						Keep amendment 603.5.10 as
						written since code section
						603.5.10 allows as written the use
						of combination backflow
						preventers, atmospheric vent and
						pressure reducing valves per ASSE
						1081. (Boilers are deemed high
						hazard and should remail protect
						by an airgap or RPBA). Would like
						to include the language, shall
						have the backflow prevention
		1	1	I		assembly tested by a Washington
						6
						State Department of Health
	603.5.10	Steam or Hot Water Boilers			Keep amendment	State Department of Health certified backflow assembly tester.

					Keep amendment 603.5.12 as
					written since code section
					603.5.12 is not specific enough to
					require an approved ASSE 1013
					RPBA assembly and does not
					note the type of piping not to be
					installed downstream of the
	603.5.12	Beverage Dispensers	603.5.12	Keep amendment	backflow assembly.
					Remove amendment 603.5.14 as
					it is included as written in the
					code or Keep the amendment as
					the last paragraph states "meet
					the requirements of the
					appropriate standard(s)
					references in table 1401.1, code
	603.5.14	Protection from Fire Systems	603.5.14	Delete amendment	states Chapter 17?
					Keep amendment 604.14 as
					written since it is not include in
	604.14	Plastic Pipe Termination	604.14	Keep amendment	the code.
					Remove amendment 606.5 since
	606.5	Control Valve	606.5	Delete amendment	it is included in the code.
		Expansion Tanks, and			Remove amendment 608.3 as
		Combination Temperature and			
	608.3	Pressure-Relief Valves	608.3	Delete amendment	language is included in the code.
	608.3	Pressure-Relief Valves	608.3	Delete amendment	
	608.3	Pressure-Relief Valves	608.3	Delete amendment	Remove amendment 608.5 as it is
	608.3	Pressure-Relief Valves	608.3	Delete amendment	Remove amendment 608.5 as it is included in the code. Discussion
	608.3	Pressure-Relief Valves	608.3	Delete amendment	Remove amendment 608.5 as it is included in the code. Discussion to be had for the inclusion of the
	608.3	Pressure-Relief Valves	608.3	Delete amendment	Remove amendment 608.5 as it is included in the code. Discussion to be had for the inclusion of the current amendments exception,"
	608.3	Pressure-Relief Valves	608.3	Delete amendment	Remove amendment 608.5 as it is included in the code. Discussion to be had for the inclusion of the current amendments exception," Where no drainage was provided,
	608.3	Pressure-Relief Valves	608.3	Delete amendment	Remove amendment 608.5 as it is included in the code. Discussion to be had for the inclusion of the current amendments exception," Where no drainage was provided, replacement water heating
	608.3	Pressure-Relief Valves	608.3	Delete amendment	Remove amendment 608.5 as it is included in the code. Discussion to be had for the inclusion of the current amendments exception," Where no drainage was provided, replacement water heating equipment shall only be required
	608.3	Pressure-Relief Valves	608.3	Delete amendment	Remove amendment 608.5 as it is included in the code. Discussion to be had for the inclusion of the current amendments exception," Where no drainage was provided, replacement water heating equipment shall only be required to provide a drain pointing
	608.3	Pressure-Relief Valves	608.3	Delete amendment	Remove amendment 608.5 as it is included in the code. Discussion to be had for the inclusion of the current amendments exception," Where no drainage was provided, replacement water heating equipment shall only be required to provide a drain pointing downward from the relief valve
	608.3	Pressure-Relief Valves	608.3	Delete amendment	Remove amendment 608.5 as it is included in the code. Discussion to be had for the inclusion of the current amendments exception," Where no drainage was provided, replacement water heating equipment shall only be required to provide a drain pointing downward from the relief valve to extend between two (2) feet
	608.3	Pressure-Relief Valves	608.3	Delete amendment	Remove amendment 608.5 as it is included in the code. Discussion to be had for the inclusion of the current amendments exception," Where no drainage was provided, replacement water heating equipment shall only be required to provide a drain pointing downward from the relief valve to extend between two (2) feet and six (6) inches from the floor.
	608.3	Pressure-Relief Valves	608.3	Delete amendment	Remove amendment 608.5 as it is included in the code. Discussion to be had for the inclusion of the current amendments exception," Where no drainage was provided, replacement water heating equipment shall only be required to provide a drain pointing downward from the relief valve to extend between two (2) feet and six (6) inches from the floor. No additional floor drain need be
	608.3	Pressure-Relief Valves	608.3	Delete amendment	Remove amendment 608.5 as it is included in the code. Discussion to be had for the inclusion of the current amendments exception," Where no drainage was provided, replacement water heating equipment shall only be required to provide a drain pointing downward from the relief valve to extend between two (2) feet and six (6) inches from the floor. No additional floor drain need be provided". (In my opinion to
	608.3	Pressure-Relief Valves	608.3	Delete amendment	Remove amendment 608.5 as it is included in the code. Discussion to be had for the inclusion of the current amendments exception," Where no drainage was provided, replacement water heating equipment shall only be required to provide a drain pointing downward from the relief valve to extend between two (2) feet and six (6) inches from the floor. No additional floor drain need be provided". (In my opinion to provide the highest of safety the
	608.3	Pressure-Relief Valves	608.3	Delete amendment	Remove amendment 608.5 as it is included in the code. Discussion to be had for the inclusion of the current amendments exception," Where no drainage was provided, replacement water heating equipment shall only be required to provide a drain pointing downward from the relief valve to extend between two (2) feet and six (6) inches from the floor. No additional floor drain need be provided". (In my opinion to provide the highest of safety the discharge piping should only
	608.3	Pressure-Relief Valves	608.3	Delete amendment	Remove amendment 608.5 as it is included in the code. Discussion to be had for the inclusion of the current amendments exception," Where no drainage was provided, replacement water heating equipment shall only be required to provide a drain pointing downward from the relief valve to extend between two (2) feet and six (6) inches from the floor. No additional floor drain need be provided". (In my opinion to provide the highest of safety the discharge piping should only discharge as per note #3 and the
					Remove amendment 608.5 as it is included in the code. Discussion to be had for the inclusion of the current amendments exception," Where no drainage was provided, replacement water heating equipment shall only be required to provide a drain pointing downward from the relief valve to extend between two (2) feet and six (6) inches from the floor. No additional floor drain need be provided". (In my opinion to provide the highest of safety the discharge piping should only
	608.3	Pressure-Relief Valves  Discharge Piping	608.3	Delete amendment  Modify amendment	Remove amendment 608.5 as it is included in the code. Discussion to be had for the inclusion of the current amendments exception," Where no drainage was provided, replacement water heating equipment shall only be required to provide a drain pointing downward from the relief valve to extend between two (2) feet and six (6) inches from the floor. No additional floor drain need be provided". (In my opinion to provide the highest of safety the discharge piping should only discharge as per note #3 and the current exception be removed).
		Discharge Piping			Remove amendment 608.5 as it is included in the code. Discussion to be had for the inclusion of the current amendments exception," Where no drainage was provided, replacement water heating equipment shall only be required to provide a drain pointing downward from the relief valve to extend between two (2) feet and six (6) inches from the floor. No additional floor drain need be provided". (In my opinion to provide the highest of safety the discharge piping should only discharge as per note #3 and the current exception be removed).
					Remove amendment 608.5 as it is included in the code. Discussion to be had for the inclusion of the current amendments exception," Where no drainage was provided, replacement water heating equipment shall only be required to provide a drain pointing downward from the relief valve to extend between two (2) feet and six (6) inches from the floor. No additional floor drain need be provided". (In my opinion to provide the highest of safety the discharge piping should only discharge as per note #3 and the current exception be removed).

	609.11	Insulation of Potable Water Piping	609.12	Keep amendment corelate wit wsec c-403.10.3 and Table	Keep amendment 609.11 as written to require insulation per the Washington State Energy Code, this requirement is not include in the code section 609.12.
	610.4	Sizing Water Supply and Distribution Systems	610.4	Keep amendment	Remove amendment 610.4 as it is added to the code with additional language for water velocities.
	611.1	Application	611.1	Keep amendment	Keep amendment 611.1 as written as the language in the amendment is clearer than the language in the code.
	612.1	General	611.1	Keep amendment	Keep amendment 1501.1 as it is written since the code language omits the language and the Washington State Department of Health shall apply
	612.1	General	611.1	Reep amendment	пеанн знан арргу
		Chapter 7—	Sanitary drain	age	
TAG Member: Steve Simpson WAC Number: 51-56-0700					
WAC NUMBER: 32 30 07 30					The ABS and PVC DWV section refers to chapter 14 firestop
	701.2	Drainage Piping  Table	701.2	Keep amendment  Delete amendment	which is not adopted.  Model code rectified the table allowing maximum of fife water closets on a 3" horizontal drain line.
	704.3	Commercial Sinks	704.3	Keep Amendment	The state amendment provides a better level of safety in commercial kitchen areas.
	707.4	Location	707.4	Keep Amendment	Removes the mandatory location of the urinal cleanout above the fixture connection. (cleanouts still required on the urinals)
	707.9	Clearance		Keep Amendment	The allows for 20 feet of distance from the crawl space access the model code states not to exceed 5 feet for below floor clean outs
		Part II Building Sewers. Delete all of Part II (Sections 713 through 723, and Tables 717.1 and 721.1).		Keep: Part II Building Sewers. Delete all of Part II (Sections 713 through 723, and Tables 717.1 and 721.1).	

		Chapter 8	—Indirect wast	es		
G Member: Eric Mills						
WAC Number: 51-56-0800						
						There are NO existing WA
						amendments to this chapter.
		Char	ter 9—Vents			
3 Member: Steve Hart		5.10				
-						
WAC Number: 51-56-0900	<u> </u>	1	T			augraphy in alignment with si
						currently in alignment with cir
						venting indicating there is no
						required order of fixture
						placement. Steve Hart: I would
						like to know why this amendm
	908.2.4	Water closet	908.2.4		Delete the amendment	was introduced
						911.1 Circuit Vent Permitted.
						maximum of eight fixtures
						connected to a horizontal bra
						drain shall be permitted to be
						circuit vented. Each fixture dr
						shall connect horizontally to t
						horizontal branch being circui
						vented. The horizontal branch
						drain shall be classified as a ve
						from the most downstream
						fixture drain connection to the
						most upstream fixture drain
						connection to the horizontal
						branch. Given its grease-
						producing potential, restaura
						kitchen equipment shall not b
						connected to a circuit vented
						system. Each trap arm shall
						connect horizonal to the
						horizontal branch being circui
						vented in accordance with tal
						1002.2. Exception: Back-outle
						and wall-hung water closets s
						be permitted to be circuit ver
						provided that no floor-outlet
						fixtures are connected to the
	911.1	Circuit Vent Permitted			Modify amendment	same horizontal branch.
	311.1		rans and intere	ontors	vanj amendinene	Same nonestrations
		Chapter 10—1	raps and interc	eptors		
G Member: Eric Mills						

							There are NO existing WA
							amendments to this chapter
			Chapter 11-	-Storm drain	age		
G Member: Ed Ho	lmes						
WAC Number: 51	<u>-56-1100</u>						<b>T</b>
	Material uses	1101.4	Material uses	1101.4	None	Keep amendment	Keep amendment
	Cleanouts	1101.13	Cleanouts	1101.13	None	Keep amendment	Keep amendment
	Locations	1101.13.1	Locations	1101.13.1	None	Keep amendment	Keep amendment
	Access	1101.13.2	Access	1101.13.2	None	Keep amendment	Keep amendment
	Manholes	1101.13.4	Manholes	1101.13.4	None	Keep amendment	Keep amendment
	Controlled-Flow Roof Drainage	1105	Controlled-Flow Roof Drainage	1105	None	Keep amendment	Keep amendment
	Controlled Flow Noor Drailiage	1103	Controlled Flow Noor Draillage	1103	INOTIC	Reep amenument	rech amenament
		Chapte	r 13—Health care facilities	s and medical	gas and vacuum sv	stems	
G Member: Steve	Simpson	5.113			Bac ama sacaram c		
WAC Number: 51							
		1303.8	Water Mains for Hospitals	1303.8	None	Keep Amendment	amendment the wording in the code language is potable water sources which the previous committee believe would be impractical and cost prohibited is my opinion that the amendment provides ample protection for the hospital and patients.
		1303.0	vacer mains for frospitals	1303.0	TTOTIC	Reep runenament	patients
		1305.3	Minimum Station Outlets/Inlets	1305.3	None	Keep Amendment	adds the DOH and DSHS chapte and the applicable WAC's
			Chapter	14—Reserved			
G Member:							
WAC Number: 51	<u>-56-1400</u>		<u> </u>				
		Chap	oter 15—Alternate water s	ources for no	nportable applicati	ons	
G Member: Sandh	u Harpeet_						
WAC Number: 51	<u>-56-1500</u>						

I								Model code language omits the language and the Washington
								State Department of Health shall
			1501.1	Applicability	15.01.1	Keep amendment	Keep Amendment	apply
l				, ,		'	'	11.7
				Chapter 16—Nonportab	le rainwater ca	tchment systems		
T/	G Member:	Steve Hart						
	WAC Numb	ber: 51-56-1600						
								Modification may result based on
								future rules being created by
								DOH under HB 1184. This potential modification will most
								likely result in the middle of a
								code cycled and cause a TIA
			1601.1	Applicability	1601.1	None	Keep amendment	under Emergency Rule.
l			1001.1	7.666.000	1001.1		neep amenament	
				Chapter 17—F	Referenced sta	ndards		
T/	G Member:	TAG						
	WAC Numb	ber: 51-56-1700						
				9070	0 Reserved			
T/	G Member:							
	WAC Numb	ber: 51-56-90700						