



NOTES:

1. Pressure Vacuum Breaker assembly (PVB) shall be on the State of Oregon list of approved assemblies.
2. PVB shall be installed in an upright position a minimum of 12" above the highest piping or outlet that it serves; 12" clearance above the assembly for maintenance and 6" clearance on the test-cock side for testing.
3. All clearances apply to outside or in-building installations. When installed inside a building, there must be a drainage system capable of handling the volume of water which could discharge from the assembly.
4. PVB shall not be installed in an area where flooding is a possibility.
5. No chemical or fertilizer may be introduced through an irrigation system equipped with PVBs.
6. PVB shall have absolutely no means of imposing backpressure by a pump or other means. The downstream side of the PVB may be maintained under pressure by a valve.

Permanent water service will not be granted until an initial Backflow Test Report is received by M&WL. Annual testing of assembly is required.

NOT TO SCALE



PRESSURE VACUUM BREAKER ASSEMBLY (PVB)

	REVISION			
DATE		DATE	12/8/14	
		DRAWN	SLW	APPROVED
			WSC	SPEC NO.
				BF-PVB