

Return to:  
Firgrove Mutual Water Company  
10408 144<sup>th</sup> St. E.  
Puyallup, WA 98374

## **CROSS CONNECTION CONTROL AGREEMENT FOR RIGHT OF ENTRY AND MINIMUM ASSEMBLY REQUIREMENTS**

Right of Entry shall be granted, whenever necessary, to any portion of the property within \_\_\_\_\_ to make an inspection and enforce any provision of the Cross Connection Control Program of Firgrove Mutual Inc. Firgrove and its authorized representatives may enter such building or premises at all reasonable times to inspect the same or to perform any duty, provided that if such building or premises be occupied, proper credentials will be presented and entry demanded; and if such building or premises be unoccupied, a reasonable effort to locate the owner or other persons in charge or control of the building or premises and demand entry, if such entry is refused, Firgrove and its authorized representative may terminate service to the building(s), premise(s), or area effected, until entry is secured or the appropriate approved backflow prevention assembly(ies) has/have been installed and/or tested if required.

1. All commercial buildings (non-residential) must install a Reduced Pressure Backflow Assembly (RPBA) at or near the meter unless an alternate location is approved by Firgrove.
2. Landscape irrigation systems must be properly protected with one of the following approved devices/assemblies:
  - A. Atmospheric Vacuum Breaker (AVB)
  - B. Pressure Vacuum Breaker (PVB)
  - C. Double Check Valve Assembly (DCVA)
  - D. Reduced Pressure Backflow Assembly if any chemical or fertilizer is injected (RPBA)
3. Fire Control Systems connected to the potable water supply must be properly protected with one of the following approved devices/assemblies:
  - A. Double Check Detector Assembly (DCDA)
  - B. Reduced Pressure Detector Assembly if Anti-freeze or other chemicals are used in the system (RPDA)
4. Swimming pools, hot tubs, or circulating tubs connected to the potable water system must be properly protected with one of the following approved devices/assemblies:
  - A. Reduced Pressure Backflow Assembly (RPBA)
  - B. An Atmospheric Vacuum Breaker must protect hosebibs used to fill swimming pools (AVB)

***\*The above list is not all inclusive. Please contact Firgrove for questions on other applications.***

***\*All assemblies must be Washington State approved and must be inspected for proper installation. Assemblies must be tested and test reports sent to Firgrove annually.***

Owners of backflow assemblies will receive notices regarding testing requirements on an annual basis. Non-compliance with testing requirements may result in late charges as well as fees for testing and administration and/or termination of water service and/or installation of appropriate backflow assemblies at the customer's expense.

I have read the above items and understand my responsibility to comply with Firgrove's Cross Connection Control Plan and WAC 246-290-490. I understand that water service can be refused and/or terminated if the above conditions are not met and/or maintained. I further understand it is my responsibility to provide notice of this agreement to any and all tenants or residents of the property(ies) while the property is under my ownership.

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Date

\_\_\_\_\_  
Printed Name

State of Washington            )  
  ) SS  
County of Pierce                )

On this \_\_\_\_\_ day of \_\_\_\_\_, 20\_\_\_\_\_, before me personally appeared \_\_\_\_\_, and on oath stated he/she is the owner of said Property with the authority to execute the foregoing document, and acknowledged said document to be the free and voluntary act and deed of said owner, for the uses and purposes therein mentioned. In witness whereof, I have hereunto set my hand and official seal the day and year first written above.

\_\_\_\_\_  
Notary Public in and for the State of Washington

Residing at \_\_\_\_\_

My appointment expires \_\_\_\_\_

Firgrove Acceptance and Acknowledgement:

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Date