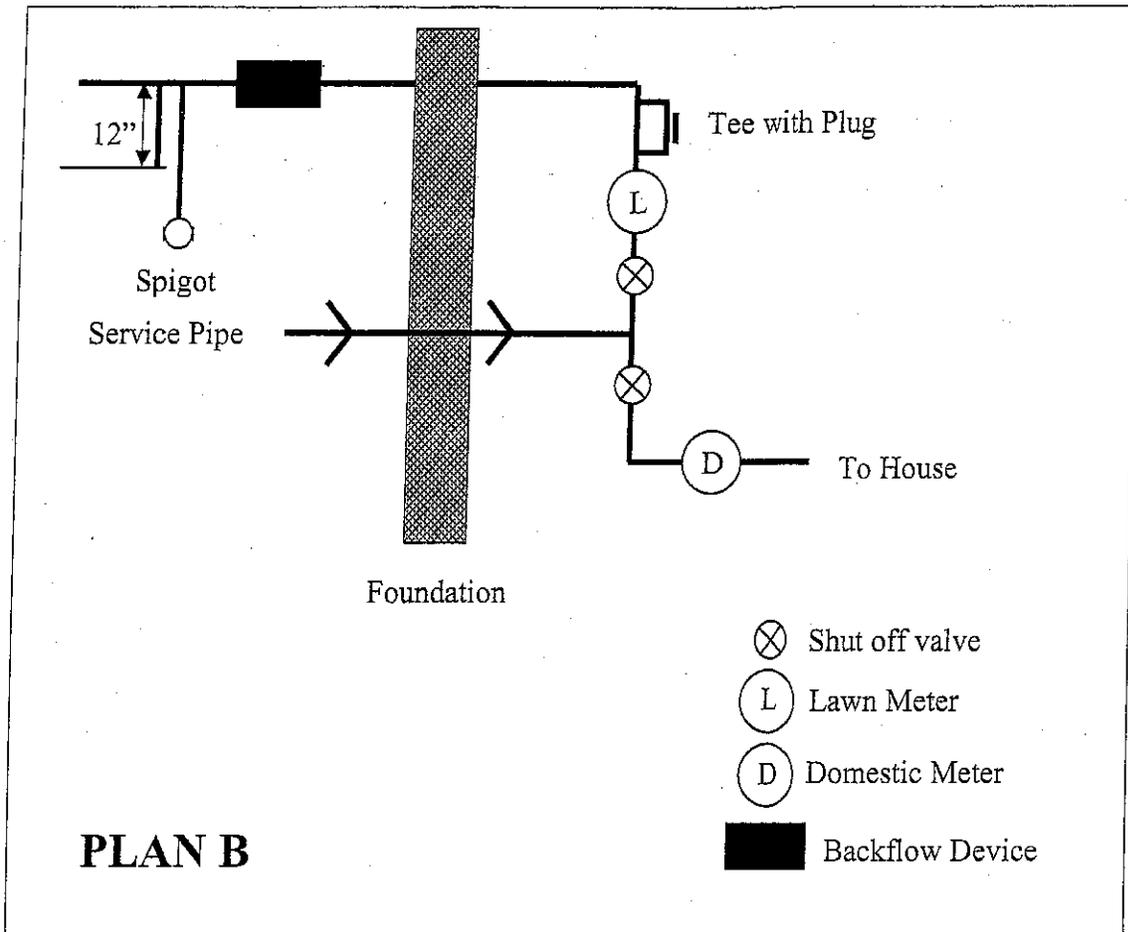


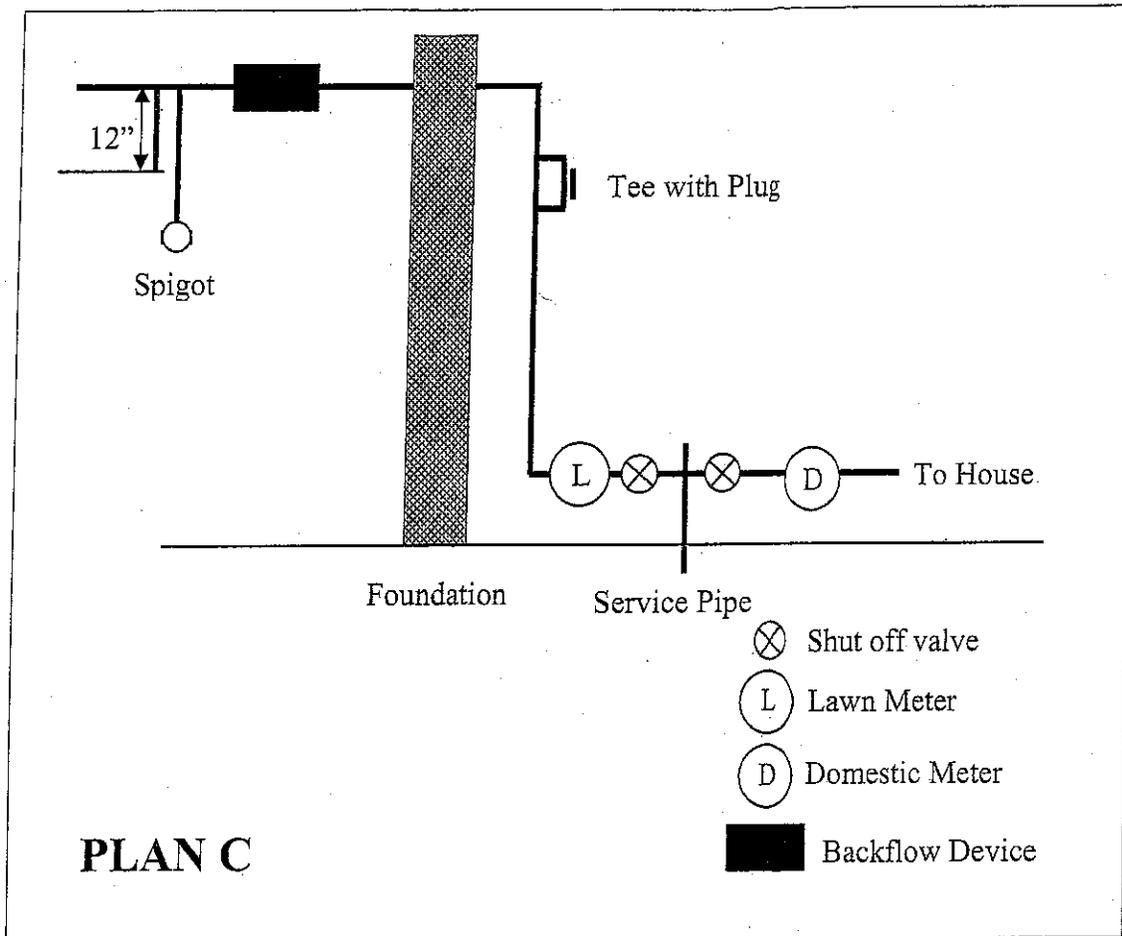
The two (2) acceptable backflow devices are pressure vacuum breakers and reduced pressure zone backflow devices.

A backflow device pressure vacuum breaker must be installed at least 12" above the highest outlet. A hose connection is considered an outlet. A reduced pressure zone device must be used in any application in which a pressure vacuum breaker cannot be used.



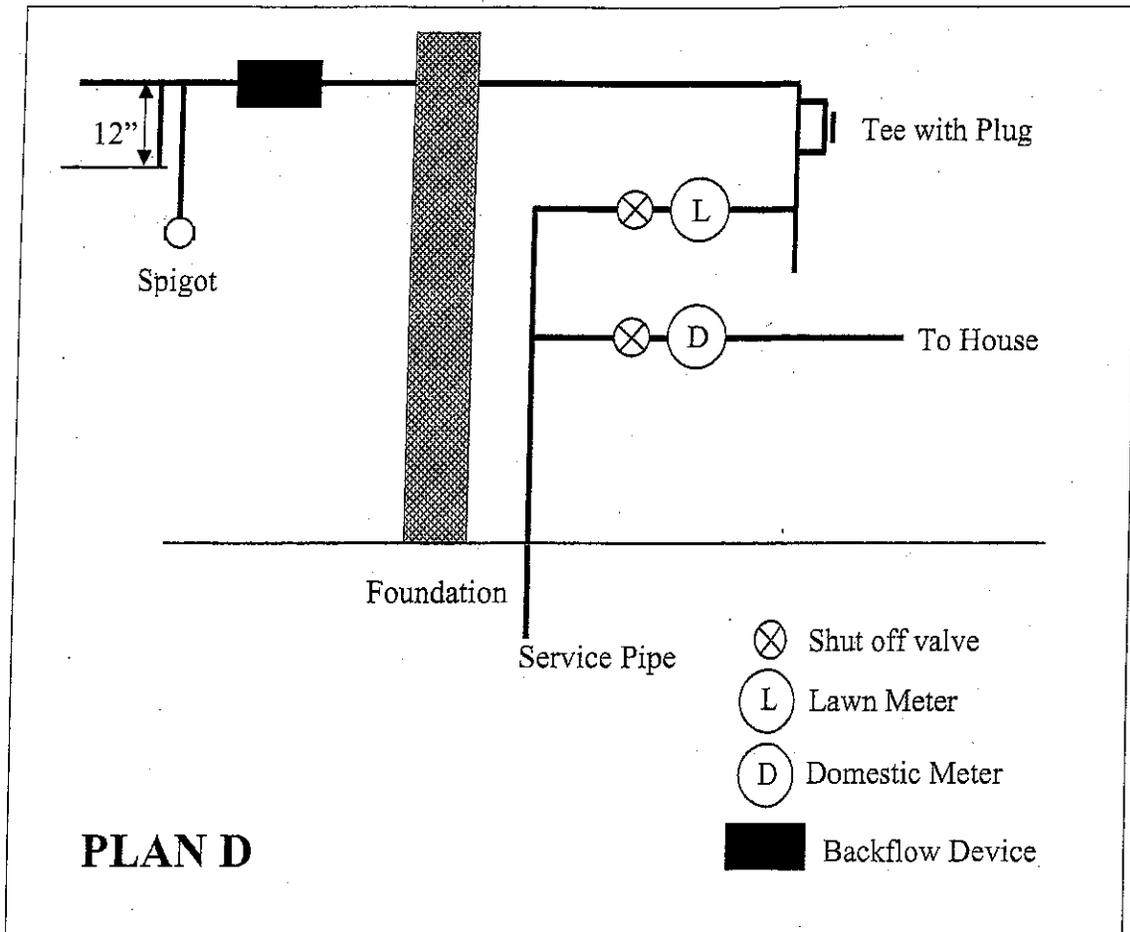
The two (2) acceptable backflow devices are pressure vacuum breakers and reduced pressure zone backflow devices.

A backflow device pressure vacuum breaker must be installed at least 12" above the highest outlet. A hose connection is considered an outlet. A reduced pressure zone device must be used in any application in which a pressure vacuum breaker cannot be used.



The two (2) acceptable backflow devices are pressure vacuum breakers and reduced pressure zone backflow devices.

A backflow device pressure vacuum breaker must be installed at least 12" above the highest outlet. A hose connection is considered an outlet. A reduced pressure zone device must be used in any application in which a pressure vacuum breaker cannot be used.



The two (2) acceptable backflow devices are pressure vacuum breakers and reduced pressure zone backflow devices.

A backflow device pressure vacuum breaker must be installed at least 12" above the highest outlet. A hose connection is considered an outlet. A reduced pressure zone device must be used in any application in which a pressure vacuum breaker cannot be used.