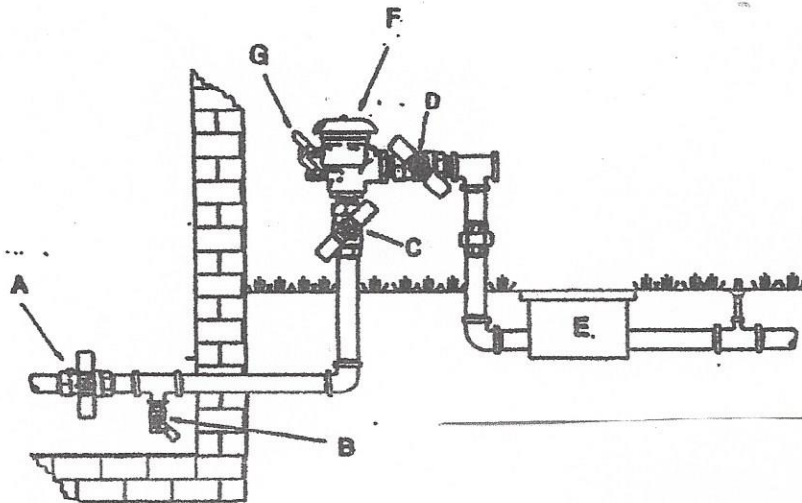


HOW TO SHUT DOWN AND START UP YOUR SPRINKLER SYSTEM



- A- MAIN WATER SOURCE SHUT OFF VALVE
- B- MAIN WATER SOURCE DRAIN
- C- LOWER BALL VALVE IN HAL OPE HALF CLOSED POSITION
- D- UPPER BALL VALVE IN HAL OPEN HALF CLOSED POSITION
- E- VALVE BOX OR MARER CAP
- F- BACKFLOW PREVENTION DEVICE
- G- PETCOCKS IN HALF OPEN HALF CLOSED POSITION

How to START UP:

1. Close brass drain valve in valve box(es) (E) clockwise and/or under marker cap(s)
2. Close both petcocks on side of backflow prevention device (G) so they are straight up and down.
3. Close both ball valve on backflow prevention device (handles perpendicular to valve body) (C & D)
4. Be sure drain at main water source is tightly closed. (B)
5. SLOWLY open ball valve at main water source so handle is parallel to valve. (A)
6. Open lower ball valve on backflow preventer. (C) Water will spill briefly as unit seats. as unit seats.
7. SLOWLY open ball valve on side of backflow preventer. (D) backflow preventer. (D)
8. Turn controller to "ON"

How to SHUT DOWN:

1. Turn main water source off. (A)
2. Turn Controller to "OFF".
3. Close ball valves (D & C) on backflow prevention device (F) approximately 1/8 turn (45 degrees) so handle is in a half open/half closed position as pictured
4. Open brass drain valves counter clockwise in valve box(es) (E) or under marker cap(s)
5. Open both petcocks (G) on side of backflow prevention device 1/8 turn so they are in a half open/half closed position.
6. Open drain at main water source (B) and into a bucket.
7. Leave as is for winter.