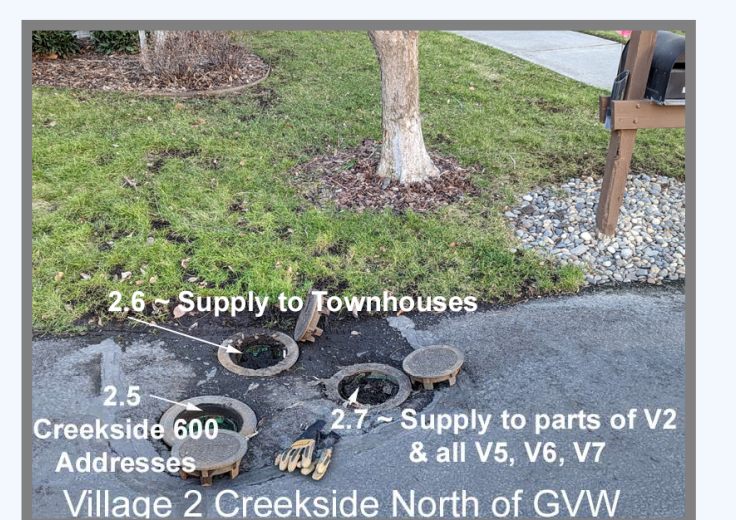


2.1 ~ Village 2 shut-off to 14 Larkspur homes.

2.5 ~ Village 2 shut-off to 5 Creekside homes.

V1 ~ 19 Homes
 V2 ~ 24 Homes
 V5 ~ 27 Homes
 V6 ~ 39 Homes
 V7 ~ 42 Homes
151 Homes on Common Meter
 Separate Booster Station Supply
 V8 ~ 31 Homes (individual meters)
 V9 ~ 39 Homes (individual meters)
 V10 ~ 19 Homes (common meter)



- Common Meter for 151 Homes in Villages 1,2,5,6, & 7
 - Water Cover Plate - Valve / Blow Out
 - Blowout Port
 - Backflow Prevention Device
 - Fire Hydrant
 - Unmetered/Fire Hydrant Valve
 - Residence Water Supply per Site Plan
- Note: Not all homes have outside shut-off valves. Some are in garages, closets, etc.
 X = Verified location of external shut-off valve.

Metered Water Supply
 C900 PVC
 Unmetered Supply & Fire Hydrants
 10" or 12" Ductile Iron Pipe

1.4 ~ Parkside ~ Shut-off to 8 homes.

1.5 ~ Parkside ~ Shut-off to 6 homes.

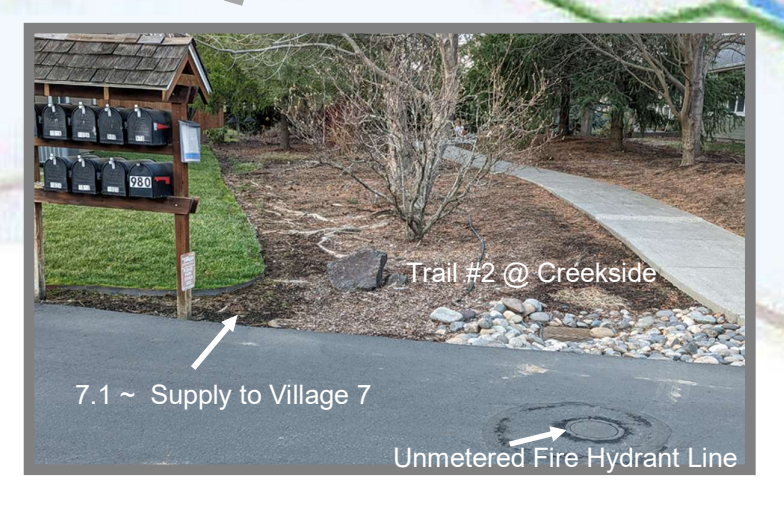
2.6 ~ Shut-off to 13 Townhouses in V5 & V6.
 Shut-Off V2 610-635
 Shut-Off V5 & V6 Townhouses
 Shut-Off V2 705-745, all of V5, V6 & V7
 All Townhouses

5.1 & 5.2 ~ Covey Ct. shut-off to 12 homes.

6.3 ~ Quail Run shut-off to 10 homes.

6.4 ~ Swainson shut-off to 8 homes.

NOTE
 There are 28 homes along Creekside that don't have a common shut-off valve other than valve 2.7 which will cut the supply to Villages 5, 6, 7 and parts of Village 2.



7.1 ~ Village 7 shut-off to 42 homes.
 Takes several minutes for flow to stop.

JJJaso - 01-15-2024