

V1A is located at the north end of the small park in Village 1. There is a Hunter HCC controller in a metal enclosure and six irrigation boxes in the surrounding ground. This Station controls the watering of Village 1 park, front yards, grass strips along GVV bordering V1 & V2, the Larch St. entrance and berms along Larch St.

V1B is located across the street from 745 Creekside near the emergency vehicle access by Lions Park. There are two metal enclosures. The Hunter I-Core controller in the older green metal enclosure controls watering to a portion of Village 2 including the homes on 610 through 745 Creekside and the grass strips on the north and south sides of GVV from Creekside to the alley behind the townhouses. One of the wiring bundles is marked '5 Park'. (Note: V5 Park also has an in ground battery-operated timer.) The Hunter I-Core in the newer-looking grey NEMA metal enclosure controls watering to Village 5 homes including the townhouses west of Trail #1, the twelve homes along Covey Court and 755 to 815 Creekside.

V2A is at the south end of the small park in Village 2. There is a Hunter I-Core controller in a metal enclosure and four irrigation boxes in the surrounding ground. This Station controls the watering of the Village 2 park and all the Village 2 front yards with Larkspur addresses. Village 2 park and all Creekside addresses are controlled by a Hunter I-Core located near the Lions Park emergency access. See V1B above.

V5A is located at the north end of the park bounded by Covey Court and Creekside Drive. This Station consists of four irrigation boxes. The box nearest to the road edge contains a shut-off valve to the backflow device in one of the larger rectangular boxes. Another box contains five solenoid valves. These solenoid valves and a Hunter battery-operated Node control the watering of the V5 Park and ????

V5B - Covey Court Island
V5B is located in the small island at the south bend of Covey Ct. It consists of one irrigation box containing a battery-operated controller which supplies water for irrigation to the plants in the island. The box also contains a shut-off valve.

V6A is located by Trail #1 just west of 865 Creekside Dr. The rectangular irrigation box contains a backflow prevention device that supplies water to the Village 6 irrigation system. The small round box just to the north contains a blowout port. A riser with a plain metal cover to the east and at the road edge contains a valve (large square key about 2 feet below the water's surface) that is the apparent shut-off to the backflow prevention device. ??? This valve was left in the closed position at the beginning of the 2023 season and led to severe low-pressure in Villages 6 & 7. Just to the east of this valve at road edge is another valve with a large square key near the surface that may be an extension to a valve that is the main shut-off of potable water to Villages 6 & 7. ??? The blue strip tubing provides irrigation to the plantings on both sides of Trail #1 from Bridge #1???? To GW????

V6B - Main Controllers
The main controller for Village 6 is located in a metal enclosure on the southside of Creekside Drive where Trail #2 crosses the street. There are two Rain Bird timers that control watering to the front yards of a portion of homes in Village 6. Some homes and common areas of Village 6 are controlled by timers located in a metal enclosure on the eastern edge of the Gazebo Circle. Watering of Village 6 Park is controlled by a timer located in the metal enclosure at the east end of the Gazebo Circle.

V6C - Quail Run & V6 Park
V6C is located at the southwest corner of 755 Quail Run and Village 6 Pocket Park. It consists of five irrigation boxes, one containing a shut off valve and solenoid controlling water to Village 6 Pocket Park (see Station # 15 Zone 7 in Rain Bird ESP-IME). Another rectangular irrigation box contains three solenoids controlling the back lawn & drip irrigation of 755 Quail Run. A third round irrigation box contains a shut-off valve controlling water to ????. The larger round irrigation box controls the solenoid valve for the front yard of 755 Quail Run. A smaller round irrigation box to the north near the base of a dog-wood tree contains a solenoid valve that controls the sprinklers on the west side of 755 Quail Run.

V6D is located in the plant berm behind 900 SE Creekside Drive. It is a single zone battery-operated controller that regulates the water along both sides of the north-south sidewalk all the way from the gazebo circle south to Garrison Creek. There is an isolation valve located on the north side of the alley (V6E) which shuts off the water to the north portion of the walking trail from the alley to the gazebo circle. With this valve off water will still flow to the southern half of the walking trail (from the creek to the alley).

V6E is located in the alley behind 1070 GVV and just to the west of the garage driveway. This valve controls the watering to the northern portion of Trail #1 (from the alley to Garrison Village Way).

V6F is the Pump House for creek water and is located at the southern property boundary of 980 Creekside. It is on the northside of Garrison Creek and west of Bridge #2.

V6G is located on the west side of Trail #2 next to the southern boundary of the backyard fence of 990 Creekside. It consists of a single valve controlling the water flow through a 4" pipe from the creek pump to the creek-well water loop.

V6H is located on the west side of the sidewalk in the planting area next to Garrison Creek across from 1000 SE Creekside Drive. This station contains two single zone battery-operated controllers that regulate water to two areas: 1) The plants on both sides of the sidewalk from Garrison Creek north to Creekside Drive, and 2) the vertical riser irrigation heads on the south side of the creek from the bridge going east to a point behind 1048 SE Creekside Drive and also west, ending behind the residence at 820 SE Creekside Drive (at the west bridge). (Note: The vertical riser spray heads and surface tubing have been replaced by PVC pipe and pop-up sprinkler heads along the sidewalk.)

V7A is located in the patio area on the east side of the house at 705 Heron Drive. The large irrigation box contains a back flow device for irrigation water to much of Village 7. There are two nearby round irrigation boxes. One contains the shut-off valve to the backflow device. The other contains the blowout port.

V7B & V7C
The main controllers for Village 7 are in two locations on the south side of Creekside Drive. One is in a NEMA enclosure where Trail #2 crosses Creekside Drive and two more controllers are in a NEMA enclosure where Trail #3 crosses Creekside Drive.

V7D is located in the grass area at the intersection of Garrison Village Way and Pheasant Run near the mailboxes. This area is sometimes referred to as the putting green. There is a 2-zone battery-operated controller that regulates water to 16 sprinklers that water the central portion of the lawn as well as the perimeter areas of the lawn from the small bridge along the sidewalk and the grass along Pheasant Run. There is another irrigation box in the plant bed next to the fence behind 705 Heron Drive. It controls seven sprinkler heads watering the western portion of the lawn. This solenoid valve may be wired to a timer in the garage at 705 Heron Drive.

V7E is located near the northeast corner of the triangular pocket park in Village 7 and just south of 730 Pheasant Run. This pocket park is located at the corner of the intersection of Creekside Drive and Pheasant Run. This is a single zone battery-operated controller that regulates the water to all the irrigation heads in the pocket park. The water for this area is from the creek-well water system. There is a filter that should be checked and cleaned periodically.

V7F is located at the junction of the rear property lines of 731 & 735 Pheasant Run. It is a battery-operated timer that controls watering to the adjacent pocket park.

V7G is located just west of the back patio of 1096 Creekside. This station contains a battery-operated controller that regulates the water to three zones of the large 'pocket park' of Village 7 (adjacent to the homes alongside and west of the trail going from Creekside to Bridge # 3).

V7H is located next to Garrison Creek just west of the sidewalk in front of the residence at 1096 SE Creekside Drive. This station contains two single zone battery-operated controllers that regulate the water to two different areas: 1) Both sides of the sidewalk from the Garrison Creek bridge north to Creekside Drive, and 2) the vertical riser irrigation heads on the south side of the creek extending east from the bridge to the VGC property line and west from the bridge to a point south of the residence across the creek at 1048 SE Creekside Drive. (Note: The vertical riser spray heads and surface tubing have been replaced by PVC pipe and pop-up sprinkler heads along the sidewalk.)

V8A - V8A
The main water supply to Village 8 irrigation is located on the north side of Turnbull between the homes at 1127 and 1137 Turnbull. There is a large irrigation box adjacent to the fence that contains a backflow preventer valve along with shut-off valves. In the middle of the lawn is a NEMA enclosure which contains a Baseline Model 1000 two-wire controller that regulates the irrigation of common areas and front yards of the homes within Village 8. There are two shut-off valves located at the base of the electric meter. Shut-off valve 'A' controls water from 1127 Turnbull to Goldeneye-Garrison Village Way intersection and to Goldeneye shut-off V8E. Shut-off valve 'B' controls water to Nuthatch Drive V8C.

V8B
Station V8B is located in the North Common Area directly across the street from 1127 Turnbull. There are two irrigation boxes. One contains three valves controlled by a brooder. The round irrigation box contains a bleed valve.

V8C
Station V8C is located near the northside of the driveway at 737 Nuthatch. This irrigation box contains a 3" shut-off valve that controls the water between Nuthatch and the Creekside shut-off valve V8D.

V8D
Station V8D is located near the northside of the driveway at 727 Nuthatch. This irrigation box contains a shut-off valve that controls the water to the Orchard Common area and to a drip line on the berms behind the homes on the east side of Nuthatch.

V8E
Station V8E is located near the southern lawn edge of 748 Goldeneye. This irrigation box contains a shut-off valve that controls between this valve V8E and the Creekside shut-off V8H.

V10D
Station V10D is located on the south side of 1046 Crestline. There are three irrigation boxes. The round irrigation box contains a battery-operated Hunter Node that controls two solenoid valves. These control water to _____.

V10E
Station V10E is located on the west side of the north gate near 1016 Crestline. There are three irrigation boxes. The large rectangular box contains a backflow preventer and associated valves. A larger round box contains two solenoid valves controlled by a battery-operated timer. Valve #1 controls watering to _____ and Valve #2 controls watering to _____. The smaller round box contains a bleed valve.

V8F is located in the west side of the South Common area near 769 Goldeneye. The round box contains a bleed valve and the rectangular box controls water to the west side of the South Common area.

V8G is located in the South Common Area near 766 Nuthatch. There are two irrigation boxes. The round box contains a bleed valve, and the rectangular box contains two valves that control water to the east side of the South Common Area and the adjoining small common area surrounded by six homes.

V8H
Station V8H is located in the grass strip between 1134 & 1144 Creekside adjacent to the driveway of 1144. This irrigation box contains a shut-off valve that controls the water between it and the shutoff valve on Goldeneye V8E.

V8I is located near the utility boxes between 1154 and 1164 Creekside. There is a rectangular irrigation box which contains five solenoid valves controlled by a battery-operated Hunter Node. This box controls the irrigation to 1164 Creekside. This home was built after the main irrigation system was installed and is independent of the Village 8 master control. Just west of the rectangular box is a small round irrigation box which is part of the Baseline 2-wire system that serves 1154 Creekside. 1164 Creekside will eventually be connected to the master control system, possibly by tying it with an adjoining 1154 brooder. (Note: September 2022 update discussion with Jack Gister. Sergio wired valves to homeowner's timer.)

V9B
Station V9B is located in the common area near the mail boxes just east of the home at 650 Whimbrell. There are four irrigation boxes. The rectangular box closest to the paved trail contains the backflow preventer and associated shut-off valves. The round irrigation box in the grass area contains two solenoid valves that control water to _____. A rectangular irrigation box contains 5 valves and a battery-operated Hunter Node that controls water to _____. The rectangular box closest to the storm water drain contains five valves that appear to be wired to Rain Bird battery-controlled timers. These valves control watering to the hillside and lower portions of the area north of the mail boxes. According to Sergio some solenoid valves watering the hillside bordering the cemetery have been deactivated.

V9A is located in the Common Area adjacent to 686 Whimbrell. There are two irrigation boxes. One contains a backflow preventer with shut-off valves. The other rectangular box contains 5 solenoid valves that control water to common areas bordering the circle drive and both side of the entrance to Whimbrell.

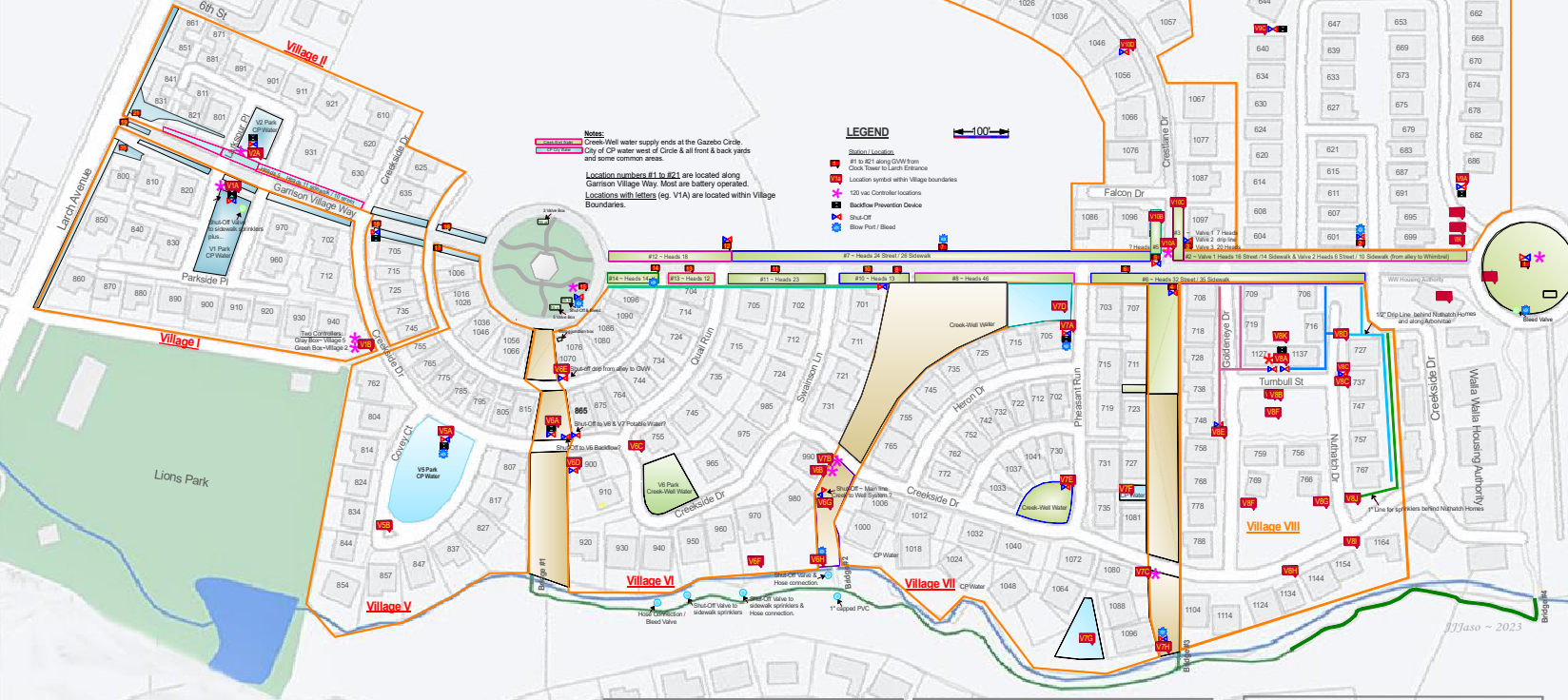
V9B
Station V9B is located in the common area near the mail boxes just east of the home at 650 Whimbrell. There are four irrigation boxes. The rectangular box closest to the paved trail contains the backflow preventer and associated shut-off valves. The round irrigation box in the grass area contains two solenoid valves that control water to _____. A rectangular irrigation box contains 5 valves and a battery-operated Hunter Node that controls water to _____. The rectangular box closest to the storm water drain contains five valves that appear to be wired to Rain Bird battery-controlled timers. These valves control watering to the hillside and lower portions of the area north of the mail boxes. According to Sergio some solenoid valves watering the hillside bordering the cemetery have been deactivated.

V9C is located along the Trail between the homes at 640 and 644 Whimbrell Loop. There are three irrigation boxes. The first box next to the city supply contains a backflow preventer with associated shut-off valves. A few feet north of this box are two rectangular boxes. One contains 3 valves along with a battery-operated Hunter Node. These control water to _____. The box next to the paved path has 5 valves that control water to _____.

V10A is located just inside the south gate of Village 10. There is a metal enclosure containing a Hunter I-Core irrigation controller. This is the main irrigation controller for the front lawns of homes in Village 10 and areas within the north & south gates. A battery-operated valve presumably controls watering to the surrounding island.

V10B is located among the shrubbery on the east side of the home at 1096 Falcon Drive. A large rectangular irrigation box contains a backflow preventer and associated shut-off valves. This line supplies irrigation water to _____.

V10C
Station V10C is located next to the house at 1097 Crestline. There is a shut-off valve in a round irrigation box. Two wired solenoid valves and a bleed valve are in the adjacent rectangular box. Valve #1 controls watering to _____ and Valve #2 controls the watering to _____.



Notes:
Creekside Well water supply ends at the Gazebo Circle.
City of CP water west of Creekside & all front & back yards and some common areas.

LEGEND

- Shut-off Valve
- Blue Post / Bleed
- Location symbol within Village boundaries
- 100' scale bar
- Shut-off Valve
- Blue Post / Bleed

Location numbers #1 to #21 are located along Garrison Village Way. Most are battery operated. Locations with letters (eg. V1A) are located within Village Boundaries.

Jaso - 2023