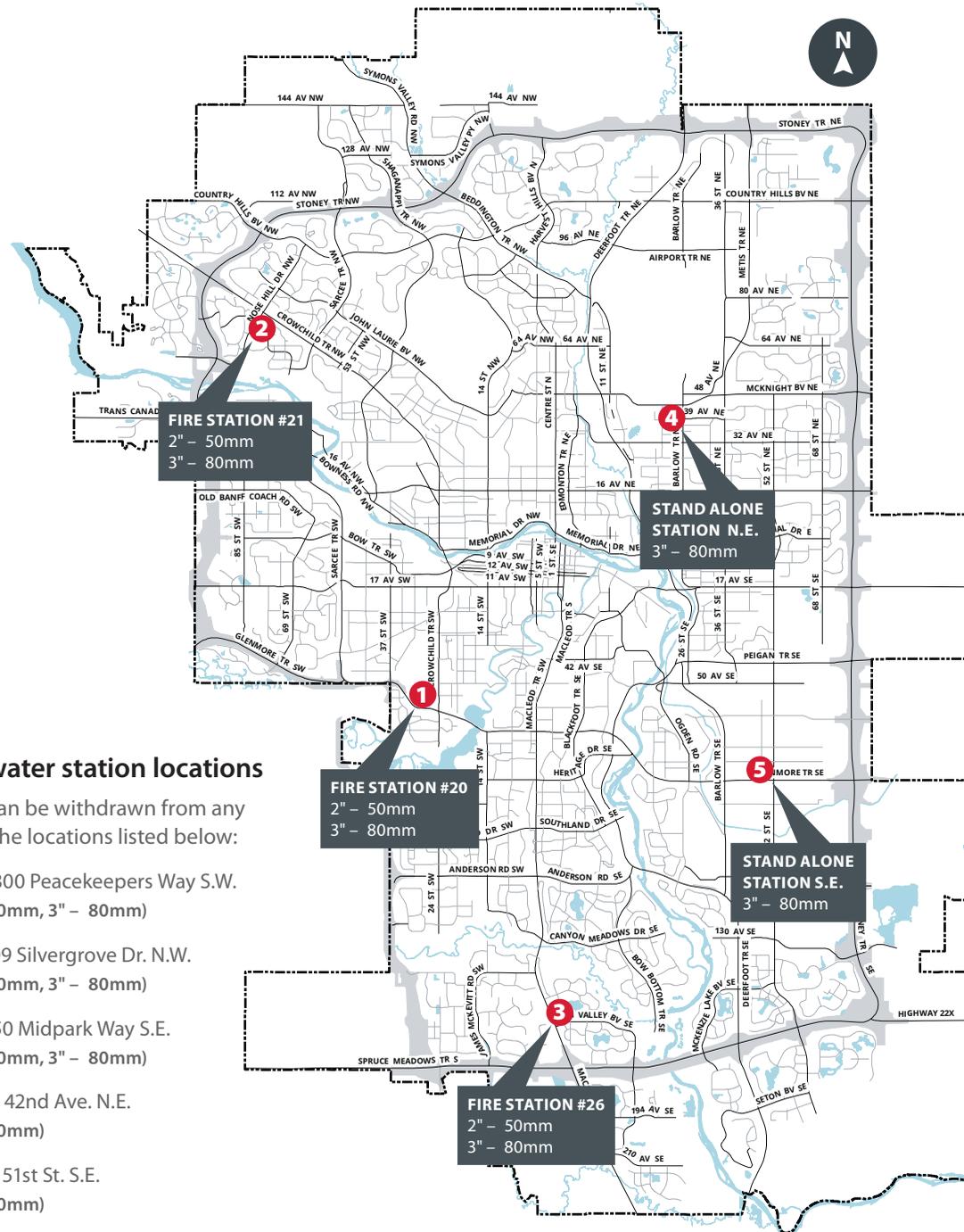


Need more information?

Please **contact 311** or visit calgary.ca/bulkwater if you:

- Experience difficulties trying to fill your vehicle or tank.
- Need to report a problem at a bulk water station.
- Have questions about modifying your vehicle.
- Need to book an inspection of your vehicle.
- Have questions about your account or billing.
- Want to apply for an account.
- Want to see your current bulk water rates.

Bulk water stations | Reference guide



Bulk water station locations

Water can be withdrawn from any one of the locations listed below:

- 1** #20, 2800 Peacekeepers Way S.W.
(2" - 50mm, 3" - 80mm)
- 2** #21, 209 Silvergrove Dr. N.W.
(2" - 50mm, 3" - 80mm)
- 3** #26, 450 Midpark Way S.E.
(2" - 50mm, 3" - 80mm)
- 4** 2440 - 42nd Ave. N.E.
(3" - 80mm)
- 5** 8010 - 51st St. S.E.
(3" - 80mm)

24-0037394 : CRV-26877



The City of Calgary has five stations set up to dispense potable bulk water for a variety of uses such as landscaping, construction work, and animal use.

Withdrawing water from a bulk water station

Each bulk water station is equipped with a control unit that allows you to activate your account and withdraw water. You will need a valid access card to activate the unit. To obtain a card **contact 311** or **visit calgary.ca/bulkwater**.

Control unit

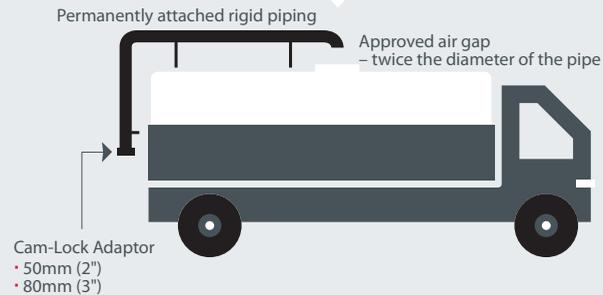
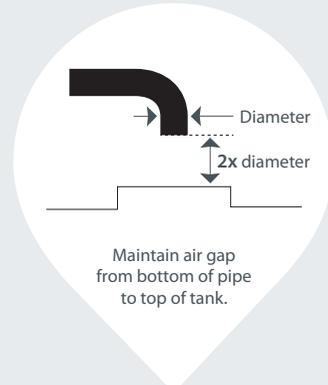


Hose requirements

- Customers must provide their own fill hose to accommodate the size of adaptor they have on their tank (50mm/2" or 80mm/3"). Please remember, only the fire stations can accommodate the 50mm (2") hose. All stations can accommodate the 80mm (3") hose (see map).
- The hose must be capable of withstanding 80 psi of pressure.
- Your fill hose should have at least one female coupler end to connect to the male cam-lock adaptor at each station.
- Ensure the length of your hose is sufficient to reach from your vehicle to the cam-lock adaptor.

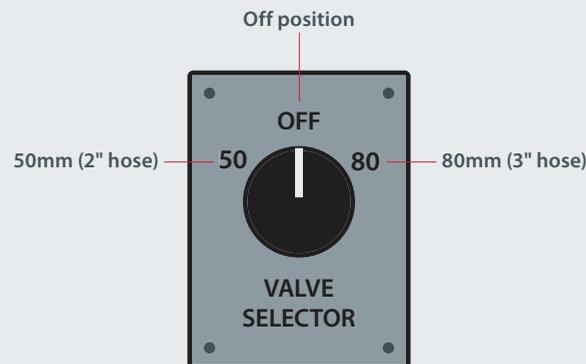
Note: The City of Calgary is not responsible for the quality of water once it leaves the bulk water station.

Note: Failure to maintain the inspected air gap on the bulk water vehicle will result in prosecution under the Water Utility Bylaw (Bylaw # 40M2006) and the cancellation of bulk water access card privileges.



Note: Contractor's are responsible for their own PPE at bulk water stations.

Valve selector switch



FIRE STATIONS, #20, #21 AND #26

The fire stations are equipped with male cam-lock adaptor ends to fit BOTH an 80mm (3") and a 50mm (2") hose.

N.E. AND S.E. STAND ALONE STATIONS

The N.E. and S.E. standalone stations are equipped with two male cam-lock adaptor ends that ONLY fit an 80mm (3") hose.

To fill your vehicle or tank with water:

1. Shut off your vehicle's engine when filling the tank.
2. Using clean hands/gloves, connect your hose to the cam-lock adaptor.
3. Ensure the valve selector switch is in the OFF position.
4. Hold your access card (do not swipe, but wiggle the card) on the reader plate, match the decals and hold it there until "volume" appears on the screen.
5. When ENTER VOLUME appears, enter the required load in litres then press the ENTER button to confirm.
6. Turn the selector switch to the desired hose size to start the flow of water.
7. To stop the filling process, turn the valve selector switch to OFF. You may do this at any time during the filling process. It may take a moment for the water to stop.
8. Disconnect the hose.

To fill your vehicle or tank with water:

1. Shut off your vehicle's engine when filling the tank.
2. Using clean hands/gloves, connect your hose to the cam-lock.
3. Hold your access card (do not swipe, but wiggle the card) on the reader plate, match the decals and hold it there until "volume" appears on the screen.
4. When ENTER VOLUME appears, enter the required load (in litres), then press the ENTER button to confirm.
5. When SELECT HOSE appears, enter the hose number then press enter.
6. The flow of water will start automatically.
7. To stop the filling process, push and **HOLD** the red stop button until the flow stops. You may do this at any time during the filling process. It may take a moment for the water to stop.
8. Disconnect the hose.

