

South-West Shoreline Sanitary District  
Resident Reference

The following has been prepared in an effort to familiarize you with the facilities which have been installed on your property. Please refer to the included control panel and onsite facilities diagrams as needed.

If your control panel alarm sounds:

1. Press the red button on the front of the control panel to silence the alarm. The button will stay lit until the condition has been corrected and the effluent level in the tank has dropped to a normal level, it will then turn off.
2. If you don't feel comfortable with the rest of the procedure, call the District Maintenance Contractor listed on the attached "Protocol" document, otherwise
3. Open the control panel (cut the security tag if present) and;
4. Note whether the hour meter (see control panel photo, #1) is running;
  - a. If not, make sure the pump breaker (control panel, #3) is not tripped and that the toggle switch (control panel, # 4) is in the "Auto" position. If these controls are set properly, the hour meter is not running and the red alarm button is still lit, call the District Maintenance Contractor.
  - b. If so, let the pump run for another twenty minutes or so. If the red alarm button is still lit, call the District Maintenance Contractor.

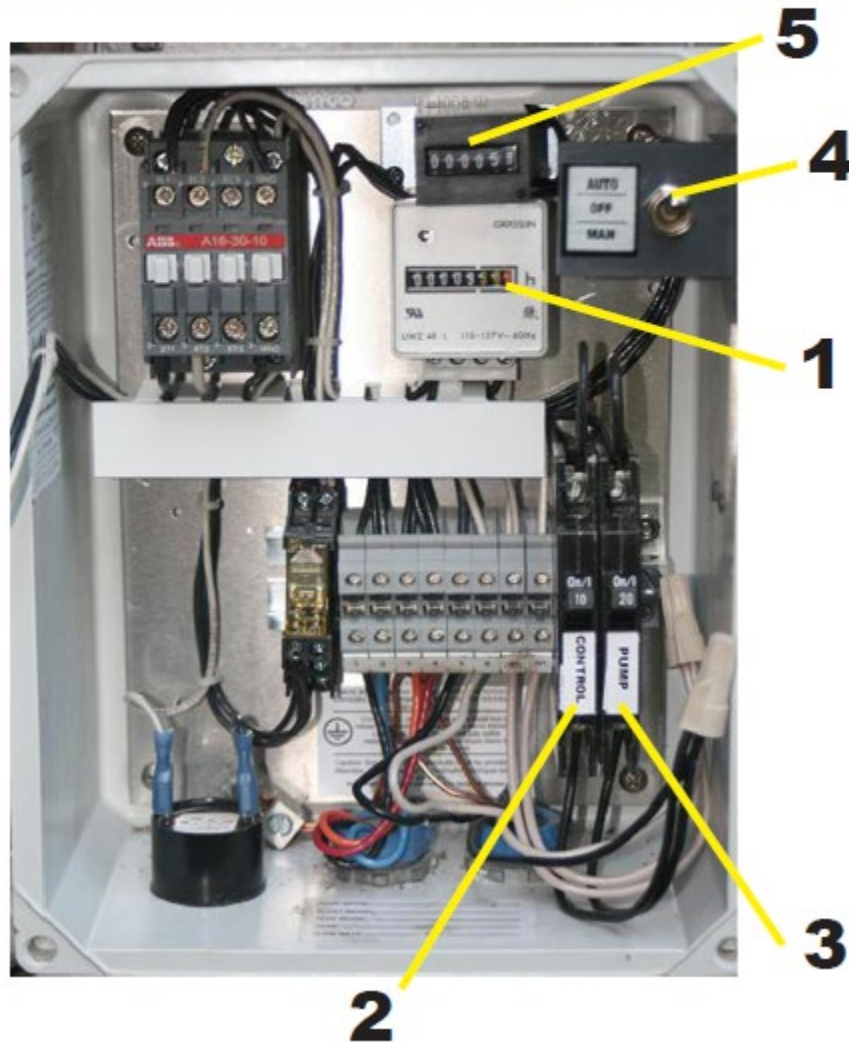
A note about lids. At various points during construction the contractor was asked whether it was possible to cover the lids in yards. While it is possible to do this it may not be advisable for the following reasons:

1. At some point it will be necessary to remove the green lids for either maintenance or tank pumping. At that point grass, sod, landscaping, etc. covering the lids will be need to be dug up.
2. The radio transmitter beneath the metal meter housing lid may not be able to communicate with the meter reading receiver if it is covered. If so, we will then need to uncover that lid.

**Photo of inside of control box on outside of home**

- 1 - Hour meter for pump the red dial on far right of the hour meter is turning when the pump is running (only when pump is moving water)
- 2 - Circuit breaker for these controls
- 3 - Circuit breaker for the pump
- 4 - Toggle switch is to be set on Auto so pump and controls work automatically  
Nothing else is to be touched - Only by trained personnel
- 5 - Event counter

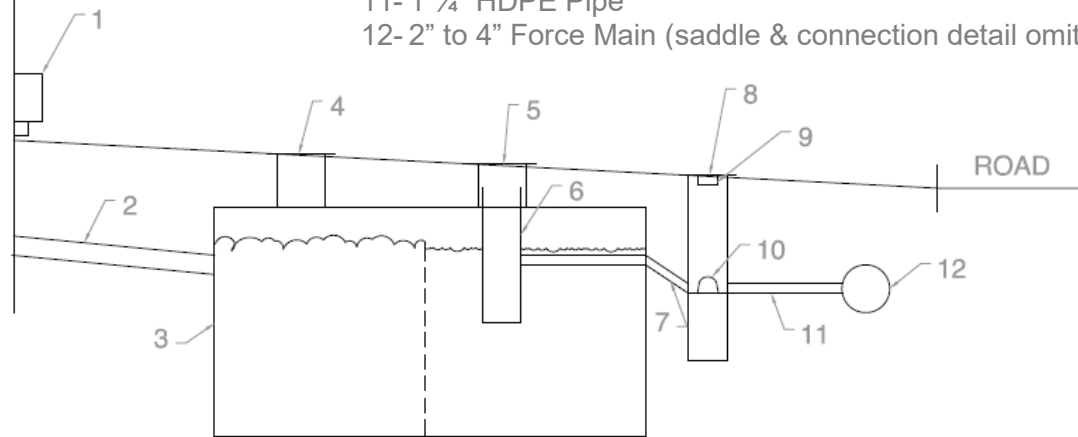
**NOTE:** Lighted red button on outside of control box can be pushed to stop sound of alarm.



REVISIONS			
REV	DESCRIPTION	DATE	APPROVED

House

- 1- Control Panel
- 2- Gravity Service from Residence to Tank
- 3- Water Tight Tank
- 4- Riser & First "Green Lid"
- 5- Riser & Second "Green Lid"
- 6- Pump Chamber, Filter & Pump
- 7- 1" Flexible PVC piping
- 8- Meter Chamber, Meter & Third Lid
- 9- Radio Transmitter for Meter
- 10- Meter
- 11- 1 1/4" HDPE Pipe
- 12- 2" to 4" Force Main (saddle & connection detail omitted)



ROAD

**SKETCH FOR SOUTHWEST  
SHORELINE SANITARY DISTRICT**