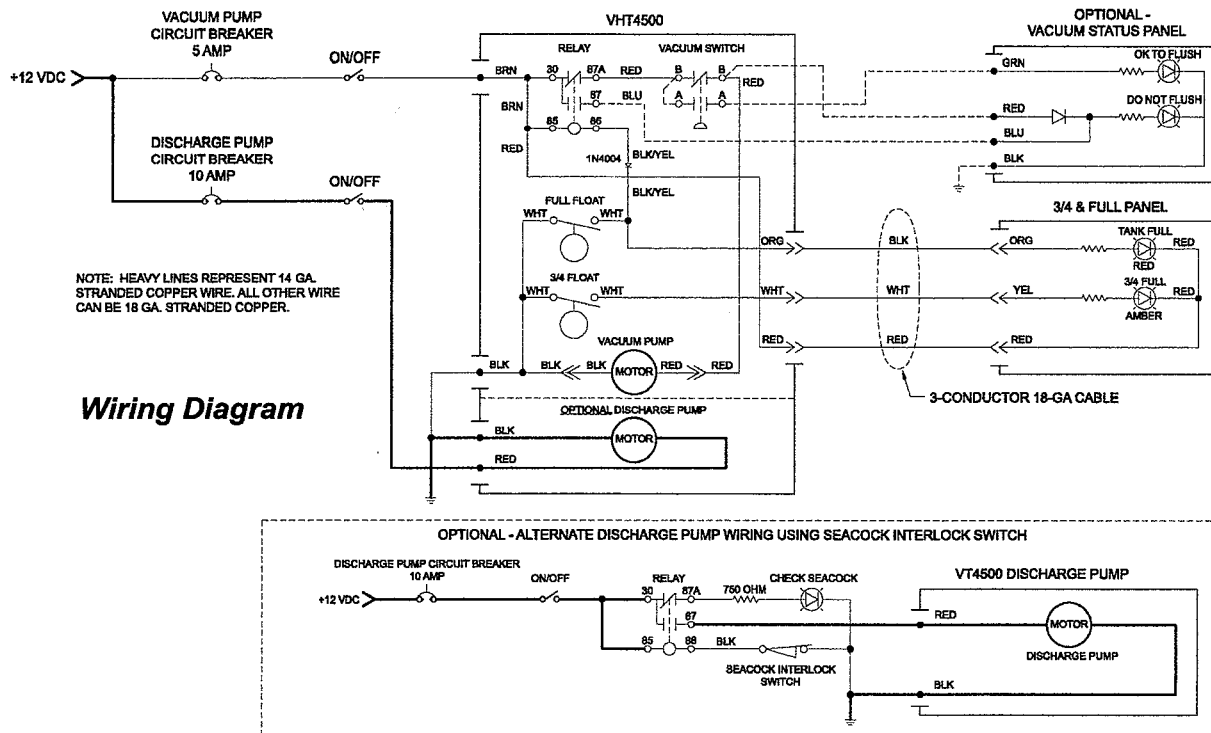


INSTALLATION (cont'd)

ELECTRICAL SYSTEM



Electrical installation must follow ABYC standards and be performed by qualified personnel only!

VACUUM PUMP

Vacuum pump must be protected by a **5-amp fuse or circuit breaker**. Connect wires according to wiring diagram.

TANK LEVEL PROBES

"3/4 FULL" and "FULL" tank level probes are pre-installed in the vacuum holding tank.

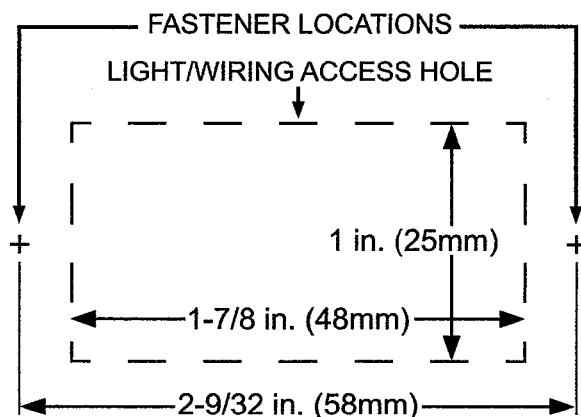
Connect wires to the TankWatch Status Panel according to the wiring diagram.

DISCHARGE PUMP (VHT4511)

Discharge pump must be protected by a **10-amp fuse or circuit breaker**. Fuse or circuit breaker for discharge pump must be on circuit that is separate from toilet electrical circuit. Connect wires according to wiring diagram.

TANKWATCH STATUS PANEL

1. Select a location for the holding tank status panel. Make sure that wires from tank level probes and status panel can be connected with panel in chosen location.
2. Cut an access hole in the wall according to template (below).
3. Connect wires from panel to probe wires according to wiring diagram (supplied separately).
4. Fasten panel to wall with two fasteners that are provided.



TankWatch Panel Mounting Template
(actual size)