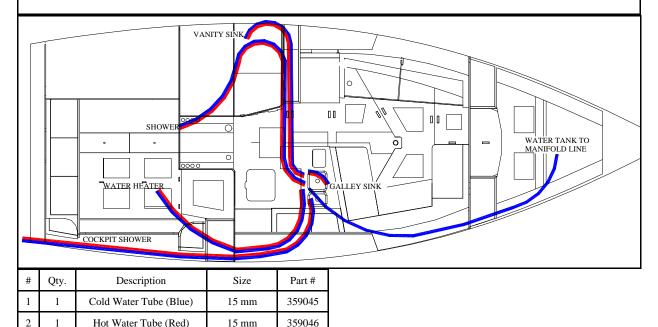
356 SOP COLD AND HOT WATER HOSE RUNS



- 1. There will be five sets (one hot line and one cold line) of water lines and one single water line that will all meet under the galley sink so they can be hooked up to the water manifold when it is installed. The five sets are; the galley sink, vanity sink, shower, water heater and cockpit shower. All the sets except the galley sink will need to be color coded be wrapping both ends of the set with colored electrical tape. Use green for the water heater, yellow for the shower, red for the vanity sink and black for the cockpit shower.
- 2. From the port side of the boat run the shower and vanity sink tubes thru the aft 2" PVC pipe. After coming out of the other end run the tubes thru the cutout in the sub floor, forward of the PVC pipe, so approximately 20" of tubing is sticking out. If the galley has not been installed put the tubing back under the sub floor so it will be out of the way.
- 3. From the starboard side of the boat run the water heater and the cockpit shower tubes under the galley and up thru the cutout in the sub floor leaving about 20" of tubing above the floor to be hooked up to the manifold later. Run the water heater tubes aft along the outboard edge of the boat then thru the cutouts in the pan just aft of the aft galley bulkhead then inboard to the water heater compartment. Run the cockpit shower tubes aft along the outboard edge of the boat then into the 1-1/2" PVC pipe to the aft end of the boat. Leave approximately 4' of tube to be hooked up to the cockpit shower at a later stage.
- 4. Run the "water tank to manifold" cold water tube from the v-berth area along the starboard side of the boat into the cutout in the sub floor under the galley sink. Leave about 20" of hose.
- 5. The galley sink tubes will not be run until the manifold is in place and will be covered under the "Galley Sink" SOP.

Revision Dates:	Expected Time:	Page