



Photo E. View looking west from under the dock structure. There are no rooted aquatic plants under or near this dock that will be shaded by this structure. However a light-penetrating deck material would decrease the amount of shading to phytoplankton.



Photo F. View looking south west from the north property boundary along the dock. The foreshore area in front of the cabin and the area to the right of the cabin will be vegetated with 90 native species of plants to off-set the footprint of the proposed structure.





Photo C. View looking west from inside the cove. This area was disturbed recently to place a storm outfall drain from eastside road. This area should be restored and replanted with native grass, shrub and trees. Planting trees along the north shore of the cove has the added benefit of adding shade as well as leaf litter and insect drop to the lake. Insect drop is an important food item for fish.



Photo D. View looking west from inside the cove. The lower batter board (2' x 8' skirting) and the lower metal 2' x 5' metal tube support beam both run the length of the dock and are both at high water of 338.0 m geodetic elevation. The board and the beam should be removed to allow for less shading and allow for a more natural wave action. The lower support structure should be 0.6 m above high water or 338.6 m. Currently the top of the deck is approximately 338.6 m.