

BOAT DOCK COMMITTEE REPORT

CURRENT STATUS:

- Overall, the current condition of our boat dock is good

REPAIRS COMPLETED SINCE APRIL MEETING:

- Replaced broken bolts in other dock frames.

OTHER WORK PLANNED FOR 2024:

- Install new floats in the outermost area of the dock.
 - New floats will replace missing floats or floats that have lost their flotation.
 - Floats will be installed in front of Stohner/Ewing/Thompkins/Roche/Koelling slips.
 - This area of the dock rides too low in the water and during large storms the waves break over the top of the dock walking surface, stresses the dock frames, and damages the dock leading to expensive repairs.
 - Mark is working with two dock contractors to get quotes for the work.
- Dock Frames: Repair broken bolts.
- Fingers: Replace bolts at Thompkins's pontoon finger.

NEEDED LONGTERM REPAIRS:

- Floats: Sections of the dock are riding low in the water due to the age and deterioration of the floats. The solution is to plan for float replacement in phases, starting in the most critical areas.

Submitted by: Mark Fisk and Pete Grogg