LBWID Planning Meeting Minutes 5/29/24

Attendees: Alan Pisarski, Jim Simonson, Davis Grant, Tim Cogswell, and Brenda Pierce

I. LBWID Operations Director's Update

- a. Preparations for Beach Opening/Memorial Day weekend Lake, beaches, fluffed sand, took out concrete stanchions at Beach 3, etc.
- b. Storm debris removal and fallen tree removal from Lake.
- c. Dam hydraulic pump and electric motor replacement update.
 - 2nd pump has been delivered to LBWID, working with Advanced Fluids to schedule installation.
- d. New push-boat outfitting update LBWID staff will start the outfitting this week.
- e. Dam cathodic protection system anode replacement update installation will be in June or July of this year, for warmer temperatures.
- f. Bouy line/boat barrier anchor chain/cable inspection completed on May 22nd; connection hardware was in good condition.
- g. Inspection of Bascule gate position sensors inclinometers now scheduled for the first week of June.
- h. Replacement of the Dam's hydraulic cylinders hydraulic hoses not sure all will need replacing scheduled for June or July.
- i. Assistance with LBA's spring activities
 - Reid Voss's (LBA Maintenance Chair) request for assistance with LBA projects, update.
 - Beach 1 swing set mulch under the swing set
 - Beach 3 swing set still unknown, waiting on LBA
- j. Potterton property
 - Dead trees/branches and vines have been taken down and left wood there.
 - Dirt mound and scrap steel will be removed within the next week or so.

Davis made a point of saying what a good job the staff did with everything this spring, with both traditional work and the many extra requests, scheduling everything and getting everything done well and in a timely manner.

II. LBWID Financial Update

- a. FY-2024 July-April Income/Expense Statement.
- b. Truist investment strategy/plan on hold while material is being reviewed by Jim and Alan.

III. East and West Dam Embankment Armoring Project

- a. WRA and GKY Meeting
 - Review of hydraulic/hydrologic modeling and preliminary engineering concept.
- b. DCR Dam Safety/GKY/WRA Meeting
 - Review of hydraulic/hydrologic modeling and preliminary engineering concept.
- c. DCR and FEMA Dam Safety Grant applications.
 - No new update

IV. LBWID Tree Replacement Program

- a. 25 native overstory trees planted.
- b. Applications will be accepted July 15th to July 31st. Electronic applications will be on the LBWID website, with other supporting information about the Tree Replacement Program.

- c. Advertising via LB Newsletter and Constant Contact.
- d. Trees will be delivered to LBWID in mid-September and LBWID's contractor will plant the trees over the following two weeks.
- e. Expected cost of the program = \$6,000.00
- f. Responsibility of the homeowner to maintain the tree(s) and that will be made clear in the online information.

V. LBWID Cyber Security Upgrades

- **a.** Applied Controls Engineering (ACE) and CyberClan are in the process of configuring the hardware (new routers/firewalls) and Advanced Endpoint Detection and Monitoring software.
- **b.** Installation is currently expected to be completed by mid-June.

VI. Storm monitoring and response strategy

a. Discuss LBWID's storm monitoring and response strategy. Need to clarify expectations for the LBWID staff and the Trustees will develop a policy with regard to on-site oversight for storm events (named event, x inches of snow, etc.).

VII. LB Newsletter Articles

- a. Newsletter article deadline
 - LBWID internal deadline is the 10th of each month.
 - LB Newsletter submission deadline is the 15th of each month.
- b. January edition LBWID Winter Work (already submitted)
- c. February edition Lake Barcroft Residential Tree Replacement Program (already submitted)
- d. March edition Spring is Here & Summer is Near (already submitted)
- e. April edition The Depth of The Lake (already submitted)
- f. May edition Monitoring the Dam, An Around the Clock Responsibility, and LBWID Budget
- g. June edition Introduction to LBWID Staff (written by Janet Kerley)
- h. July edition LBWID Tree Replacement Program (not written yet)