### AGENDA HORSESHOE LAKE CORPORATION Board of Trustee's Meeting Tuesday July 28, 2020 at 7:00 PM Online Only - https://www.hlcneighborhood.com/

- I. Call to Order President, Scott
- II. Roll Call Joe Bennett ( ) Lori Blanchard ( ) Sandi Bodi ( ) Mark Caples ( ) Paul Carlson ( ) Scott Chisholm ( ) Kenny Johnson ( ) George Brown ( ) Bruce LaRue ( ) Craig Delap ( ) Brian Trim ( ) (8 required for quorum)
- III. Approval of Agenda Scott

#### **IV.** Announcements

- **V. Public Forum (Guest Comments) 3 mins per person** *please refrain from joining in on trustee discussions during the remainder of the meeting.*
- VI. Approval of Minutes June
- VII. Clerk's Report/Correspondence George

#### VIII. Treasurer's Report – Joe

- a. Balance of Accounts, Checking Accounts and Reserve
- b. Bills due for payment
- c. Approval of Treasurers Report
- d. Annual Meeting Budget
  - (a) Items to Potentially Add
    - a. Flailing and seeding Leocadia Park "peninsula" (newly cleared area) \$1,500
    - b. Lincoln Sub Access Amenities (Horseshoes, Badminton, Volleyball) \$400
    - c. Signage (e.g. Boat Launch, Leocadia Park, Speed Limit signs, etc) \$500
    - d. Surveillance cameras (Boat Launch, Nature Trail, etc) \$400
    - e. Other?

# IX. Unfinished Business

- a. Red Flags Levels (What Constitutes a Flood Condition on HLC?)
- b. Potential Township Keyholing Ordinance
- c. Riparian Lawyer

# X. New Business

- a. Township Property in HLC Potentially Donated to Horseshoe Lake Corporation
- b. Perry Chapman Swim Platform in Shady Beach
- c. Annual Meeting in Leocadia Park
- d. Debit Card for payments (like website)
- e. HLC Computer

# XI. Committee Reports

- a. Communication
- b. Beautification
- c. Lake Weed Control / Management
- d. By-Laws & Twp. Ordinance Enforcement

- e. Accesses
- f. Roads
- g. Registration & Election Committee

- XII. Subdivision Reports
  - a. Schrum
  - b. Shady Beach
  - c. Leocadia
  - d. Lincoln

Next Meeting: Tuesday, August 18, 2020 at 7 pm, Public Safety Building. 2<sup>nd</sup> Floor or via Zoom on-line