Grove Homeowners Board Meeting

June 6, 2017

Meeting called to order at 7:00pm by Kevin Watler, President

Board Members Present: Kevin Water, President, Cyndi Wolfe, Treasurer, Cindy Selvidge, Member at Large

May 8, 2017 minutes approved as read.

Reports Given:

Maintenance Report presented by Kevin Watler. Approved as read.

<u>Treasurer's Report</u> was presented by Cyndi Wolfe. Approved as read.

<u>Committee Report</u>-Architectural Committee presented by committee member, Debi Boyens. Update on fence proposal from Christine Tilton (Unit 87). Approved as read.

Old Business:

- 1. Alligator signs are done and dumpster signs to be done.
- 2. The decision was made to hold off on ordering new speed humps.
- 3. The decision was made to hold off on building/sidewalk washing.
- 4. Treadmill will be looked at by a technician.
- 5. Quotes to be obtained for an A/C timer in the gym.
- 6. Quotes to be obtained for lights to be repaired around the community.
- 7. Roofs: Units 55-58 are next and Units 73-76 and Units 91-96 TBD. We are using a new roofing company.
- 8. Survey for owners to be sent out in 1-3 weeks to owners.

Discussions:

- 1. Future individual requests for fences, structures must be approved by the Board.
- 2. Termites found in several units/buildings-waiting for attorney to discuss Board responsibility, if any.
- 3. Budget approved 2 new umbrellas for each pool.
- 4. New dumpsters were delivered.
- 5. Checking with Lakeland Electric and Water regarding trees near pole lines to be cut.
- 6. Fence repair scheduled to fix perimeter fence needs.
- 7. Discussed hiring someone to fix shingles on several buildings.
- 8. The potential for new resident screening to be investigated.
- 9. Insurance requirement on units discussed.
- 10. Boat and storage area discussed. Owners in Units 14 and 15-Linda Stata and Frances Thompson offered to do a cleanup of the area and to keep it clean.

Meeting Adjourned at 8:10 p.m. by Kevin Watler

Next Meeting August 7, 2017

Respectfully submitted by Cindy Selvidge, Secretary