GREENBRIAR OF CITRUS HILLS BOARD OF DIRECTORS MEETING MARCH 25, 2024

LOCATION: GREENBRIAR POOL SIDE

240 E GLASSBORO COURT

HERNANDO FL 34442

TIME: 4:00 P.M.

<u>AGENDA</u>

- I. Call to Order
- II. Verify Quorum
- III. Proof of Notice of Meeting
- IV. Motion to approve prior minutes: December 28th, 2023 Financial Waiver Meeting, December 28th, 2023 BOD Minutes & March 11, 2024 (MOTION)
- V. New Business
 - 1. Ratify Motion to hire new legal counsel Dan Greenberg for Association representation. (MOTION)
 - Approval of Financial Statements provided to Association December 31, 2023, January 31, 2024 & February 29, 2024. (MOTION)
 - 3. Ratify Motion to approve installation of new bronze double pan windows for 261 # Hartford St 6B. (MOTION)
 - 4. Discuss and possible approval of installation of leaf guards for certain buildings. (MOTION if approved)
 - 5. Discuss and possible approval of installation of vinyl fencing regarding 3 additional drainage locations. (MOTION if approved)
 - 6. Discuss and possible approval of the Revised Carport Rules (MOTION if approved)

- 7. Discuss and possible approval to go further is a Bulk Contract for Internet only (MOTION if approved)
- 8. Discuss and possible approval to get Association an Alliance credit card for maintenance department (MOTION if approved)
- 9. Discuss surfacing tennis court located on Essex for conversion of a Pickle Ball Court
- 10. Ratify the expenses for pool repairs, new pump/labor material and repair of chemical pumps. (MOTION)
- 11. Discussion on solar lights for signs to each complex
- 12. Heater needs a new control panel would like approval to purchase this item and have maintenance crew install. Approximate price \$______ (MOTION if approved)

VI. Old Business:

- Condo Leaks 195 E Hartford 7A completed
- Maintenance leaks are still being repaired / stairs are being inspected for necessary repairs / hand rails will start to be prepped and stained starting with Hartford Street first.
- VII. Homeowners Concerns 3 minutes for each homeowner
- VIII. Adjournment