Kingsgate Highlands Division 3 and 4 Homeowner Association Board Meeting Minutes - April 17, 2019

- 1. Call to order (Mike) 7:06 (Mike, Chris, Scott, Alex, Darcey, Mario & Derek
 - Guests: Bilal Jaddi & Jay Heflin
- 2. Approve Minutes and Agenda (Approved 6-0)
- 3. Guest Presentations
 - Bilal Jaddi presented on the Boys Scout project for bleacher repair and garbage can replacement (approved 7-0 for \$1,800)
 - Jay Heflin from Kingsgate 5 requesting for distribution of her Kingsgate Weekly Reader

4. Financial

A. Financials

- Cash on Hand: \$149,485.11
- Reserves: \$53,845.85
- Approved financials (7-0)

B. Legal & Audit

- Voted to place settlement funds into HOA reserves (7-0)
- Settlement statement will be mailed to homeowners and posted on website
- No audit update

C. Current Liens

• Discussed current foreclosure listed in the neighborhood - auction will occur September 11, 2019. The homeowner is behind in dues by over \$4,500. Lien will be filed.

5. Committees

- A. Pool Committee (Steve, Derek)
 - Pump is being replaced but piping needs to be replaced as well due to cracks and alignment.
 - Mike Hickey and Derek are working on quotes for baby fence.
 - Sound system items have been purchased. Approved additional funds to complete the installation of the sound system (approved 7-0)
 - Discussed ADA pool lift and are gathering more information.
 - Scouts will remove old awnings.

B. Park Committee (Alex)

- Cameras on order and will be installed later this month
- Continuing to have issues with transients in the park
- Discussed current gazebo vandalism issues

C. Covenant Enforcement (Mike)

- Great responses to the recent mailings
- We are meeting with a lawyer regarding covenant compliance, dues, and fine recovery

- D. Architectural Control
 - None
- E. Recreation
 - Easter egg hunt is the next recreation item details on the website
- F. Welcoming
 - TBD
- 6. Old Business
 - None
- 7. New Business
 - Discussed upgrading the website including the future ability to pay dues via credit card
- 8:36 Adjourn