# **NEWPOINT ESTATES HOMEOWNERS ASSOCIATION, INC**

# Regular Board of Directors Meeting June 18, 2018

A regular board meeting of the Newpoint Estates Homeowners Association, Inc. was held at 1919 Mossback Circle. The meeting was called to order at 6:40 pm. Directors in attendance were: Tom Pierson, Cindy Forney, Joe Deleon, Adrian Matteucci, Robin Nalley, and Shawn Minooe, representing a quorum.

## **Missouri City Police Report**

Officer K Griffith was present. Reportable events include a fire involving a structure at 1919 Mossback Circle 05/18/2018.

#### Resident comments

None

## Minutes

The minutes of the May meeting were reviewed and approved with minor changes.

## **Financial Report**

Financials were presented and approved.

#### **Standing committees**

Enforcement- AE – drainage plan has not been submitted.

AF – drainage plan has not been submitted.

AL – mowing has been done.

HH – fence has been repaired.

L - attorney's fees still outstanding

Environmental – No updated news from TxDoT regarding the issue of adding a designated turning lane at the Darby Lane / Hwy 6 intersection. Issue has been referred to a consultant for review.

Social/Community - None

#### **Old Business**

Security cameras – decision made to replace/update camera system. Waiting for additional bids.

Andrea's Lawn Service to continue mowing easements.

#### **New Business**

Discuss drafting rebuttal to Fort Bend Independent article and legal options.

Application for property owners: C – Approved closing off secondary exterior door and kitchen extension

Initial counting of ballots completed. Will recount before results reported.

Amendment 1: For 42 / Against 4 PASS
Amendment 2: For 41 / Against 5 PASS
Amendment 3: For 41 / Against 5 PASS
Amendment 4: For 42 / Against 4 PASS
Amendment 5: For 41 / Against 5 PASS
Amendment 6: For 32 / Against 14 FAIL
Amendment 7: For 35 / Against 11 FAIL

## **Adjourned**

There being no further business to come before the Board of Directors, the meeting was adjourned at 9:15 pm.