PARKVIEW HEIGHTS HOMEOWNER ASSOCIATION BOARD MEETING MINUTES THURSDAY Nov 10, 2022, 6:30 PM INSIDE GARAGE, 22277 EAST LAKE LANE

ESTABLISH A QUORUM - All six Board Members were present (quorum reached) along with Dan Anderson from Metro Property Management plus three homeowners. Meeting was called to order at 6:33p.m.

Pat Altebaumer, President Ed Dettling, Vice President Clay Conner, Secretary Darcy O'Dell, Bastedo, Treasurer Artem Ivishkin, Member at Large Scott Bales, Member at Large

I. APPROVAL OF THE AGENDA; DISCLOSURE OF CONFLICTS OF INTEREST

- A. Board approved agenda without modifications.
- B. There were no conflicts of interest regarding the agenda.
- II. SPECIAL GUEST None
- III. MINUTES September 8, 2022 Minutes were unanimously approved

IV. FINANCIALS

- A. August and September 2022 Financials unanimously approved.
- B. Payables approved.

V. HOMEOWNER FORUM

- A. Back side of monument sign needs repainted. Art and Clay volunteered to paint in the Spring.
- B. Garage door paint colors were once again discussed.

V. ARC ITEMS FOR RATIFICATION

> All approved Design Review Requests were approved.

VI. OTHER BUSINESS ITEMS FOR RATIFICATION

➤ We had to stick with Emerald Isle for snow removal, at least for the next 30 days. All Star Land-scaping looks to best show in town but did not have enough man-power to take on a new account.

VII. ONGOING BUSINESS – Managers Report Included In Packet

- A. All the normal stuff, Emerald Isle has been nonresponsive to all inquiries.
- B. Chickens have not been found/verified in the community.
- C. Dumpsters, one is free, we'll pay for the second and ask people to not to overfill. Date is scheduled for 12 Nov 2022.

IX. NEW BUSINESS

- A. New Collection Policy, Minor Modifications unanimously approved.
- B. Transfer request of \$30,000.00 from the Operating Account to the Reserve Account was unanimously approved.
- C. Schedule next Board Meeting March 23, 2023 (tentative) 6:30 PM in Pat's garage.

VIII. ADJOURNMENT at 8:02 p.m.

IX. EXECUTIVE SESSION (Discuss Delinquencies)