

Columbine Townhouses One Homeowners Association

Board of Directors Meeting Minutes

August 16 2022

Meeting held via zoom

10:00 AM

Meeting was called to order at 10:00 a.m. by Robin Phillips. Quorum of the Board of Directors established. Minutes taken and transcribed by Virginia Johnson.

Board members present: Robin Phillips, Faye O'Brien and Rumi Engineer

Board members absent:

Contractors present: None

CPMG Staff: Virginia Johnson, Association Manager

Homeowner Forum: 0 homeowner in attendance

Approval of Meeting Minutes:

- **Motion:** To approve the June 21, 2022 meeting minutes as written was made by Robin Phillips, seconded by Rumi Engineer, and passed unanimously

Association Manager's Report: Virginia Johnson

Virginia provided update on daily operations.

- **Motion:** To approve the Moeller Graf turnkey solution for New Laws for a total cost of \$1500.00 was made by Robin Phillips, seconded by Rumi Engineer and passed unanimously.
- **Motion:** To accept the Comcast Agreement as presented was made by Rumi Engineer, seconded by Robin Phillips and passed unanimously.
- **Review:** The board reviewed the violations and work order reports
Discussion: Several maintenance issues were discussed – Manager will do a property walk on August 25th with board and get a comprehensive list together.
Discussion: Topics for the annual meeting – breaking down boxes at Recycle and – Pot Holes and gutter/downspout cleaning – Rumi Engineer's term is up and he is interested in continuing to serve on the board. There are also two vacant seats.

Action outside of a meeting:

Financials/Legal:

- **Motion:** To accept the June 2022, and July 2022, financials as prepared by CPMG, subject to audit, was made by Rumi Engineer, seconded by Faye O'Brien and passed unanimously.
- **Review:** Attorney Status Report was reviewed. There are currently no accounts at the Attorney. Also noted there are a few units delinquent.

Adjournment: 10:33 a.m.

Next Meeting:

Annual Meeting September 10, 2022 Saturday in front of Faye's house