

November 9th, 2023 Board Meeting Minutes

Meeting called to order at 7:00 pm

Board Members Present: Cody Meyer, Mackenzie Mast, Patrick Mowery and Tia

Branstetter

Board Members Absent: Molly Holmes, Debi Cornell and Missy Villa

Board Quorum: Yes

Approval of 2023 October Minutes: Yes, 1st Mackenzie Mast / 2nd Patrick Mowery

Homeowner Attendance: 2

Homeowner Concerns/Comments:

• A homeowner was concerned about how dark the paths were at night and suggested lighting

PIPS:

- Lot 177: New roof, siding (medium green), enclosed patio and windows.
 Approved 1st Mackenzie Mast / 2nd Tia Branstetter
- Lot 93: Build a red cedar fence. Approved 1st Mackenzie Mast / 2nd Patrick Mowery

Unfinished Business:

- Removal of willow tree: Update on hold
- Basketball fence posts need to be replaced on Hold
- Monthly financial: Tax returns filed with CPA and winners of drawing for CCHOA 2023 dues paid early Lot 76 and Lot 161 Congratulations!
- AJ Landscaping, leaf removal: \$3700 Approved 1st Mackenzie Mast / 2nd Patrick Mowery

New Business:

- HOA software options browsing new software to replace old outdated software. Tabled till next meeting
- Property Standards
- -Trailers / Boats: send out notices
 - -Tree trimming above streets for clearance of larger vehicles
 - -Gazebos / open air covered areas

President: Cody Meyer

Working to improve data (information) -Looking at new software Picked up Chlorine for pool checked chemicals, Acid etc

Vice President: Mackenzie Mast

Passed Property standards off to Patrick Mowery>Going to get together with Debi Cornell and help with RV lot.

Maintenance: Molly Holmes

None

Treasurer: Missy Villa

None

Rec. Center/RV Lot: Debbie Cornell

Rec center: Check paper towels and trash can liners. RV lot: None

Property Standards: Patrick Mowery

Will have a report next meeting

Homeowner Comments:

None

Meeting Adjourned at 8:20pm: 1st Patrick Mowrey / 2nd Mackenzie Mast

Submitted by: Tia Branstetter Secretary

Next board meeting is scheduled 7pm on December 14th, 2023 at the Rec Center