

**IMLAY TOWNSHIP
PLANNING COMMISSION MINUTES
August 9, 2022- 7:30 PM**

ATTENDANCE

Roll Call- Recording Secretary Stephens called roll call. Chairperson Cantrell declared a quorum of the Commission present.

Present- Chairperson Cantrell, Vice Chairperson Goodreau, Secretary Brousseau. Commissioners Martin, Thompson, Super, Farkas, Parsch

Absent- Commissioner Stoldt

Others Present- Planner Habben, Recording Secretary Stephens, Supervisor Hoeksema and members of the public.

CALL MEETING TO ORDER

Chairperson Cantrell called the meeting to order at **7:30** pm with the Pledge of Allegiance.

APPROVAL OF AGENDA

Vice Chairperson Goodreau made a motion to approve the agenda, seconded by Commissioner Martin. **Motion Carried.**

APPROVAL OF MINUTES

Commissioner Farkas made the motion to approve the June 14, 2022, minutes; seconded by Commissioner Goodreau. **Motion Carried.**

CITIZEN'S COMMENTS

1. Citizen Comments - none

PUBLIC HEARING

Public Hearing on Storage Units

Open Public Hearing 7:32pm

No Citizen Comments

Closed Public Hearing 7:33 pm

ACTION ITEMS

- 1) **Storage Units-** Planner Habben to verify the numbering. Commissioner Martin made a motion to approve the Storage Unit Text Amendment, Seconded by Commissioner Thompson. **Motion Carried.**

OPERATIONAL MONITORING

1. **Township Board Report** – Supervisor Hoeksema answered questions about the election, and the proposals that were on the ballot.
2. **Planner's Report-** Planner Habben is back; Rowe is offering Community Education on October 19. Planner Habben will start gathering all the information about Solar Limitations that the Township currently has in place. She is also looking at wording for revoking Special Land Use Permits.
3. **Building Report-** none
4. **Correspondence and Communications** – none

ADJOURNMENT

Commissioner Parsch made the motion to adjourn at 8:19 pm, Seconded by Commissioner Super. Meeting adjourned.

RESPECTFULLY SUBMITTED

Artt Cantrell, Chairperson

Kelly Brousseau, Secretary

Cristy Stephens, Recording Secretary