## WINFIELD TOWNSHIP, MONTCALM COUNTY PLANNING COMMISSION MEETING November 28<sup>th</sup> 2022

Planning Meeting called to order @ 7:02 pm Chris Rader, who led the Pledge of Allegiance

Roll Call, Present: Dale Ulrich, Ken Kool, Ben Gordon, Kenny Jones, George Hubbard, Jake Newman, Ken Fisk, Chris Rader, Julia Potratz Also present and participated: Dave Kelsey, Ryan VanSolkema, Ken Bloom

Motion to approve agenda by Ken Kool, George Hubbard 2<sup>nd</sup> motion - Motion passed

Planning Commission minutes for August 22<sup>nd</sup>, motion to approve by Dale Ulrich, 2<sup>nd</sup> by Ken Kool- Motion passed

Public comment: 7:04 pm – 7:10 pm open topic

Dave Kelsey reported township permit activity.

*Township Liaison Julia Potratz reported on (11/17) township board meeting votes and handed out conflict of interest policy.* 

Potratz stated the newly elected township officials have approved purchasing new laptops so personal equipment isn't required for township business- Ken Fisk requested one as well.

Potratz is going to look into getting township owned email addresses for planning commission board chair and secretary so personal email is no longer required.

Old business: Failed Solar Ordinance

Julia made a motion to have Bloom & Sluggett review and re-write residential solar ordinance in accordance with current zoning ordinance book for planning commission to review. Jake 2<sup>nd</sup> motion. -Motion passed

Ken Fisk requested Potratz work with township board to provide more information to the planning commission with regard to 3<sup>rd</sup> party resources to start moving forward with reviewing and updating township master plan.

New business: Conflict of interest policy handed out by Portatz Ken Fisk requested further explanation on who and where this came from and also further explanation from township attorney's Bloom and Sluggett.

The next Planning Commission meeting: (All at 7:00 pm) – January 23<sup>rd</sup> 2023 Ken Kool made motion to adjourned meeting @ 8:12 pm, Jake Newman 2<sup>nd</sup>, motion passed