Town of Lincoln, Kewaunee County Plan Commission Meeting, Wednesday, December 2, 2015

Mick Sagrillo called the meeting to order at 6:59pm. Others present were Paul Wallace, Jesse Jerabek, Jodi Parins, and Joe Jerabek. Minutes will be taken by Mary Ann Salmon.

- 1. Discussed information from Brandon Robinson regarding ordinance language and following issues:
 - A theoretical request for an additional building permit or re-zoning if a previous permit or re-zoning is not yet in compliance. Robinson's answer was "comply first, then consider a new request". A resolution will be drawn up to be forwarded to the board.
 - Regarding permitted, accessory, and conditional uses in Zoning Ordinance: Per Robinson, if not listed, then the use is not allowed. A resolution will be drawn up to be forwarded to the board.

A record of Robinson's complete answers is available from Town Hall records.

- 2. Reviewed language changes to Section 9-Signs. Sign fees were revisited to confirm signs less than or equal to 100sq. feet = no fee and signs > 100sq.feet will cost \$1.00/per sq. foot/per side.
- 3. PC meeting with Jeff Sanders is scheduled for January 13th, 2016 at 7 PM.
- 4. Discussed having the Kewaunee County Land Information Office assist in gathering information on rentals in the township for Comprehensive Plan demographics by comparing Lottery Tax Credit with number of residences.
- 5. Reviewed documents and assigned tasks to commission members to gather and edit for the Comprehensive Plan.
- 6. Discussed updates on the DNR work groups:
 - DNR agrees change is needed
 - County septic systems are in 81-82% compliance
 - Industrial waste vs. Agricultural waste = different requirements
 - If Industrial wastes are stored in lagoons, DNR does not track them
 - Kewaunee County awarded a \$50,000 feasibility grant to study 8-9 central hubs to dehydrate/digest manure in County
 - Next meetings will be on Dec. 15-16
- 7. Next meeting will be December 14, 2015. Motion made to adjourn at 8:57pm (Wallace/Jesse Jerabek). Motion carried.