WINNEBAGO COUNTY PARKS DIRECTOR / EXPO MANAGER

PUBLIC HEARING

March 25, 2014 4:30 P.M. Lounge Room – Courthouse

PRESENT: Cary Rowe, Zoning Administrator, Rob Way, Parks Director, Lynn Egan – court reporter. Guests present.

The meeting was called to order by Cary Rowe, Zoning Administrator at 4:35 P.M. Zoning Administrator introduced himself and stated that he was conducting the hearing for the Parks Director. Zoning Administrator also stated that he incorrectly noticed the prior months hearing with a class 1 notice. Zoning Administrator said this afternoon's hearing was properly noticed as a class 3 notice with publication dates of March 4, 11 and 18, 2014.

1. <u>City of Oshkosh, Wittman Regional Airport Zoning Code (Chapter 24) of the Winnebago County General Code – Text Amendment.</u>

Applicant is requesting a text amendment to Sec 24.5-6 of the Wittman Regional Airport Zoning Code that currently prohibits multifamily structures in the Air 5 Traffic Pattern District. Peter Moll – Director of Wittman Regional Airport, was sworn in. Mr. Moll stated that he was not opposed to the amendment since low density housing is compatible in the Air 5 District and the Aviation Committee approved the proposed amendment. Ben Schmalz – 2911 Fond du Lac Rd, Oshkosh, was sworn in. Mr. Schmalz stated that he supported the proposed text amendment. John Yohr – 935 W Windtree Dr, Appleton, was sworn in. Mr. Yohr stated that he supported the proposed text amendment. Zoning Administrator stated that the applicant was unable to attend this afternoon's hearing. Zoning Administrator explained the request which would allow multifamily structures in the Air 5 Traffic Pattern District. Zoning Administrator read in the applicant's explanation for the proposed text amendment and the specific language for the record. Zoning Administrator also stated that the underlying zoning district still restricted land use.

<u>ADJOURNMENT</u>

Zoning Administrator adjourned the hearing at 4:46 P.M.

Respectfully submitted,

Cary A. Rowe Recording Secretary