MINUTES-REGULAR MEETING MAIZE CITY PLANNING COMMISSION AND BOARD OF ZONING APPEALS THURSDAY, JULY 9, 2015

The Maize City Planning Commission was called to order at 7:00 p.m., on Thursday, July 9, 2015, for a Regular Meeting with *Mike Burks* presiding. The following Planning Commission members were present: *Mike Burks, Bryant Wilks, Dennis Downes* and *Jennifer Herington*. Planning Commissioner not present were *Andy Sciolaro, Gary Kirk and Bryan Aubuchon*.

Also present were *Sue Villarreal*, Recording Secretary; *Kim Edgington*, Planning Administrator; *Richard LaMunyon*, City Administrator; *Bill McKinley*, City Engineer and *LewJene Schneider*, Walker, Lane and Reed.

APPROVAL OF AGENDA

MOTION: *Herington* moved to approve the agenda as presented.

Downes seconded the motion. Motion carried unanimously.

APPROVAL OF MINUTES

MOTION: *Herington* moved to approve the May 7, 2015 minutes as presented:

Wilks seconded the motion. Motion carried unanimously.

<u>NEW BUSINESS – PLANNING COMMISSION</u>

<u>V-02-015</u> Vacation of complete access control across Lots 2,3, and 3a, Block 5, Wyn-Wood Addition (North of 37th Street on the west side of Maize Road).

Edgington explained to commissioners that the applicant is requesting to vacate complete access control to allow for a second opening to serve Lots 2, 3 and 3a.

MOTION: *Herington* moved to vacate complete access control to allow for a second opening to serve Lots 2, 3 and 3a subject to the conditions and modifications outlined in the staff report and subject to the following conditions:

- 1) Only one opening allowed with size, design and placement subject to approval by the City Engineer
- 2) Must allow crossflow of traffic for easy access to all businesses

3)

Wilks seconded the motion.

ADJOURNMENT:

MOTION:	With no further business before the Planning Commission, <i>Wilks</i> moved to adjourn. <i>Downes</i> seconded the motion. Motion carried unanimously.				
			Meeting adjourned at 7:22	. PM.	
			Sue Villarreal		Gary Kirk
Recording Secretary		Chairman			