

CITY OF FORT WRIGHT, KENTUCKY SPECIAL MEETING

AUGUST 30, 2016 – 6:00PM

Mayor Hatter called the meeting to order with a Pledge of Allegiance and a moment of silence. The following members answered roll call, Mr. Adam Feinauer, Mr. Joe Averdick, Mr. Scott Wall and Mr. Bernie Wessels. Also present for the meeting were City Administrator Ed Butler, City Attorney Todd McMurtry, Public Works Director Tim Maloney and City Clerk Joyce Woods. Mr. Mike Hoerlein arrived at 6:33PM and Mr. Dave Abeln was unavailable for this meeting.

- 1) Second Reading of Ordinance 06-16 – An Ordinance changing an approximate 2.6-acre area located on the northwest side of the side of the intersection of Highland Pike and Bluegrass Drive from R1-C and R1-CC to R1-FF

OR

- 2) Passage of a Resolution opposing the changing an approximate 5.6-acre area located on the northwest side of the intersection of Highland Pike and Bluegrass Drive from R1-C and R1-CC to R1-FF

Mr. McMurtry explained why the public hearing was cancelled. He stated that there were three options that Council needed to decide on.

- A) Do nothing and decision by KCPC takes effect on 8-31-16
- B) Pass Ordinance 06-16
- C) Reject decision by KCPC by Resolution

Mr. McMurtry stated that hearing the evidence from the KCPC meeting Council can change text and apply restrictions.

Watched video of the meeting of KCPC from June 2, 2016 regarding this issue.

Discussion followed.

Mr. McMurtry read both Resolution 32-16 opposing granting approval and Ordinance 06-16 for a second reading and approval of the project.

Motion by Mr. Wall, second by Mr. Averdick to approve Resolution 32-16, opposing the project. Roll call vote taken, Wall, Averdick, Feinauer, and Wessels voting in favor, Hoerlein abstained. Motion passed.

Motion by Mr. Feinauer, second by Mr. Averdick to adjourn the meeting. Roll call vote taken, Feinauer, Averdick, Wall, Wessels and Hoerlein voting in favor, no one opposed. Motion passed.

Respectfully Submitted,

Dave Matter, Mayor

Attest:

Joyce Woods, City Clerk