RICHLAND PLANNING COMMISSION

COUNCIL CHAMBER - RICHLAND CITY HALL 505 SWIFT BOULEVARD

WEDNESDAY, JUNE 23, 2010 - 7:00 P.M. MEETING #5-2010

COMMISSION MEMBERS

Kent Madsen, Chair Debbie Berkowitz Marianne Boring Clifford Clark Mary Jo Coblentz Stanley Jones Jim Klos, Vice Chair Carol Moser James Utz

LIAISONS: Rick Simon, Planning Manager Sheila Sullivan, Council Liaison Katherine Yuracko, Economic Development Advisory Committee

CALL TO ORDER

ROLL CALL

APPROVAL OF MINUTES MEETINGS #4-2010

APPROVAL OF AGENDA

UNFINISHED BUSINESS – PUBLIC HEARING ITEM

- 1. APPLICANT: CITY OF RICHLAND (Z2010-103)
 - REQUEST: ADOPTION OF THE DRAFT BADGER MOUNTAIN SUBAREA PLAN
 - LOCATION: THE CITY UNINCORPORATED URBAN GROWTH BOUNDARY, LOCATED GENERALLY SOUTH OF BADGER MOUNTAIN, EAST OF DALLAS ROAD AND NORTH OF REATA ROAD

NEW BUSINESS – PUBLIC HEARING ITEMS

- 1. APPLICANT: RON ASMUS HOMES, INC. (S2010-100)*
 - REQUEST: PRELIMINARY PLAT APPROVAL TO SUBDIVIDE AN APPROXIMATELY 12-ACRE PARCEL INTO 39 SINGLE FAMILY RESIDENTIAL LOTS (SAGEWOOD MEADOWS WEST)
 - LOCATION: NORTH OF KEENE ROAD, SOUTH OF BADGER MOUNTAIN COMMUNITY PARK AND WEST OF THE PLAT OF SAGEWOOD MEADOWS PHASE SIX.

2. APPLICANT: JOHN PERRY, ET. AL. (Z2008-109 Settlement Agreement)

- REQUEST: ADOPTION OF A SETTLEMENT AGREEMENT AND A DEVELOPMENT AGREEMENT THAT WOULD RESULT IN AN AMENDMENT TO THE LAND USE DESIGNATION MAP OF THE CITY COMPREHENSIVE PLAN RECLASSIFYING APPROXIMATELY 48 ACRES FROM MEDIUM DENSITY RESIDENTIAL AND COMMERCIAL TO COMMERCIAL, LOW DENSITY & MEDIUM DENSITY RESIDENTIAL AND MULTI-FAMILY/OFFICE
- LOCATION: SOUTH OF KEENE ROAD, NORTH, OF SHOCKLEY ROAD AND EAST OF THE PLAT OF COUNTRY RIDGE.

3. APPLICANT: CITY OF RICHLAND (Z2010-104)

- REQUEST: TEXT AMENDMENTS TO TITLE 23 ZONING PERTAINING TO REGULATIONS FOR ACCESSORY STRUCTURES IN RESIDENTIAL ZONING DISTRICTS
- LOCATION: CITYWIDE

*QUASI-JUDICIAL HEARING ITEM

COMMUNICATIONS

COMMISSION/STAFF/LIAISON COMMENTS

ADJOURNMENT

(NEXT REGULAR MEETING DATE – JULY 28, 2010) (NEXT WORKSHOP DATE – JULY 14, 2010)