# Comprehensive Plan Map Amendment / Zone Change and Development Code Text Amendment

Sagebrush Development, LLC

La Pine Planning Commission
Public Hearing
November 20, 2019



### Development Team

### **Applicant**

Sagebrush Development, LLC Vic and Vicki Russell, Randy Akacich

#### Land Use Consultant

Blackmore Planning and Dev. Ser *Greg Blackmore, Principal Planner* 

### Land Use Attorney

Brix Law

Laura Craska –Cooper, Partner

### Civil Engineer

HWA

Grant Hardgrave, P.E.

### Traffic Engineer

Transight Consulting, LLC *Joe Bessman, P.E.* 

# Location



# Proposal



# Proposal

Sagebrush Development, LLC Slides

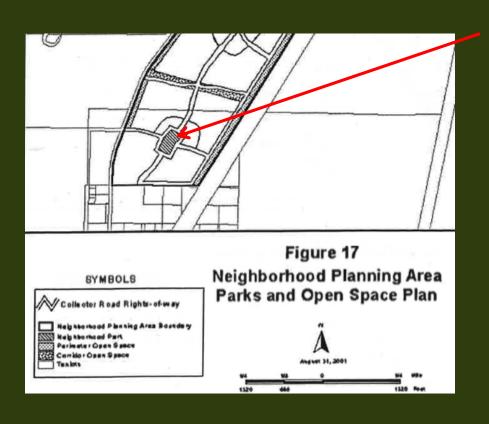
## Background

<u>Challenge</u> – Code would would not allow the plan. Reasons why:

- NNPA established Deschutes County Code, prior to City of La Pine incorporation (established by rural planners)
- Centrally located park
- Unnecessary eastern collector
- Rural types of buffers
- Inconsistencies in the Code
- References to repealed County Ordinances
- Uncertainty of what Codes apply and how they will be imposed/interpreted

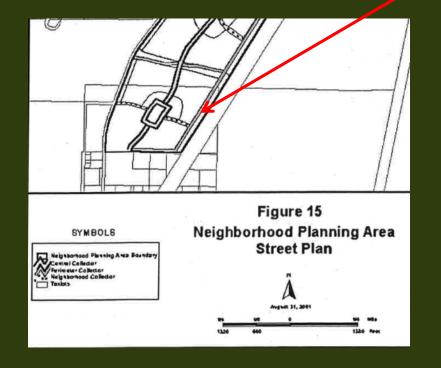
# Background

<u>Challenge</u> – Code would would not allow the plan.



Centrally Located Park

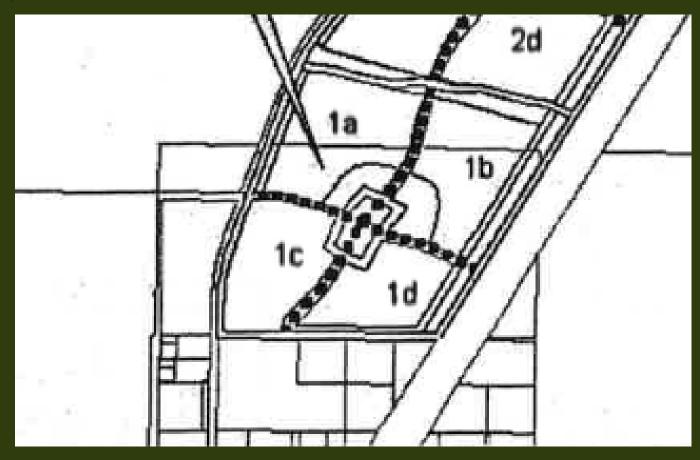
Eastern Collector



# Background

Approach –

Amendments to NNPA Overlay Zone, specifically Quadrants 1a, 1b and 1d.



### Development Code Changes

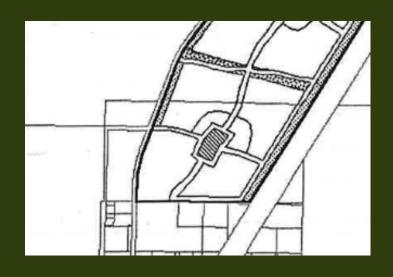
#### <u>General</u>

- Remove references to repealed Deschutes County Code.
- Clarify street type discrepancies.
- Refer to the La Pine Comprehensive Plan and not the Deschutes County Comprehensive Plan

#### Park/Open Space

- Allow Multi-use path to be located in the Hwy 97 right of way, instead of on the property
- Allow parks to be separated amongst the quadrants instead of one that is central to the Neighborhood
- Allow the parks to be developed with the Quadrants
- Allow open spaces and path locations to be identified through the Quadrant Planning Process

### Development Code Changes





- No requirement of a Residential Center District Neighborhood 1
- No requirement of a 500 foot wide corridor Open Space between Neighborhood 1 and 2.
- No requirement for a 200 foot wide buffer along Hwy 97
- Allow lots up to 10,000 sf in Neighborhood 1

### Development Code Changes

#### Concern -

The Quadrant Plan for each neighborhood must designate the following minimum areas as Open Space District, as applicable to each quadrant:

- (1) In addition to the required dedication of right-of-way, a *minimum 20-foot-wide* Corridor Open Space Buffer must be provided on either side of the right-of-way separating adjacent neighborhoods.
  - Inefficient use of land for Urban Area
    - Increase costs per lot / decrease affordability
    - Do not see this in other areas of La Pine or other jurisdictions
    - Possibly needed between different uses, but not same uses
    - Long Term Expand into farm / forest land
  - Direct Impact would need to modify Lot Depth requirement (Table 15.32-2) to 90 feet.

# Approval Criteria

Established in LPDC 15.334.040

- A. Consistent with the Comprehensive Plan
- B. Be in the public interest, respond to a change, correct a mistake
- C. Conform to the TPR

## Steps to Development

### Current Applications

- Comprehensive Plan Map Amendment
- Zoning Map Amendment
- Development Code Text Amendment

### Future Applications

- Quadrant Plan
- Subdivision
- Site Plan
- Design Review



### Comments

Pahlisch – Not opposed, noted concerns about potential impact to their parks.

#### Wiedeman –

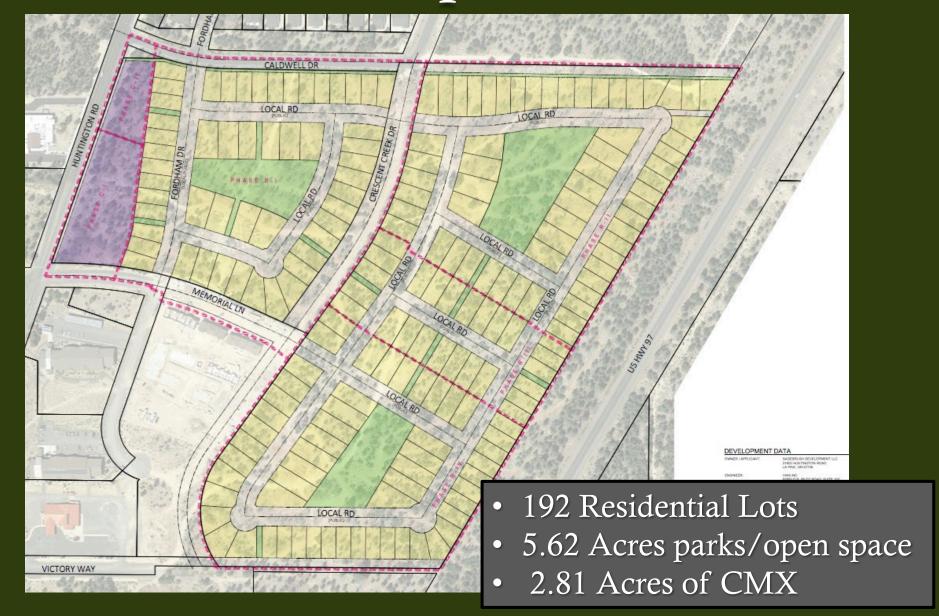
- Questions
- Items related to Quadrant Plan / Future Site Plans
- Buffer width

# Questions

# Comprehensive Plan & Zone Existing and Proposed



# Proposal



# Approval Criteria

Established in LPDC 15.334.040

- A. Consistent with the Comprehensive Plan
- B. Be in the public interest, respond to a change, correct a mistake
- C. Conform to the TPR
- D. 1 Consistent with Statewide Planning Goals
  - 2 Consistent with relevant policies of the Comprehensive Plan
  - 3 Adequate public facilities
  - 4 Will not destabilize the land use pattern

# Questions

