Project Objectives

- 1. Address issues in appeal to LUBA
- 2. Provide clear standards for the evaluation of needed housing
 - 2021-2041 Housing Capacity Analysis
 - 2019 Housing Implementation Strategy
- 3. Provide clarity and responsiveness in Ashland's development process

9/28/2021 PC Study Session

Focus Areas for Code Amendments

- 1. Process for exceptions and variances to annexation standards
- 2. Consistency in terminology
- Measurable standards for public utilities and transportation connections and improvements
- 4. Other





Exceptions and Variances



- Approval authority may grant exceptions and variances to the annexation standards
- Approval criteria can be used to grant exceptions and variances to annexation standards
- Public facility requirements apply to annexations
- Flexibility added to Exception to the Street Standards

9/28/2021 PC Study Session

Terminology



- "Annexed area" replaces property, site, parcel, etc.
- Definition of "lot" revised to include lots and parcel
- New definitions adjacent, contiguous, parcel and tract

Public Facility/Transportation Improvements

- Clarification added that City Council may require additional public facility improvements and grant exceptions and variances to annexation standards
- Requirements for transportation improvements reworded for clarity
 - o Remove undefined terms/requirements such as safe and accessible
 - oSpecify requirements bordering and in annexed area
 - o Likely connections to destinations within ¼ of a mile

9/28/2021 PC Study Session

Other

- Requires concurrent planning application for development of annexed area except for City-initiated
- Clarifies that physically constrained areas in excess of those which allow density transfer aren't included in base density for minimum density calculation
- "and" changed to "or" for Boundaries 18.5.8.060
- "currently contiguous"





Next Steps



- Oct 21 Transportation Commission
- Nov 1 City Council Study Session
- Nov 9 Planning Coms Public Hearing

9/28/2021 PC Study Session