



Tree Canopy Code Updates

Public Information Session

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Agenda

1. Project Goals
2. Existing Code
3. Code Update Opportunities
 - Retention
 - Replacement
 - Enforcement
4. Q&A
5. Next Steps



Engagement Process

- **Phase 1: Listening**
 - Listening sessions
 - Questionnaire
 - **Public information session**
- **Phase 2: Review Recommendations**
 - Listening sessions
 - Multiple public information sessions
 - Planning Commission Hearing
- **Phase 3: Action**
 - City Council review and Action



Project Background

Strategy N.1. Increase Tree Canopy Citywide

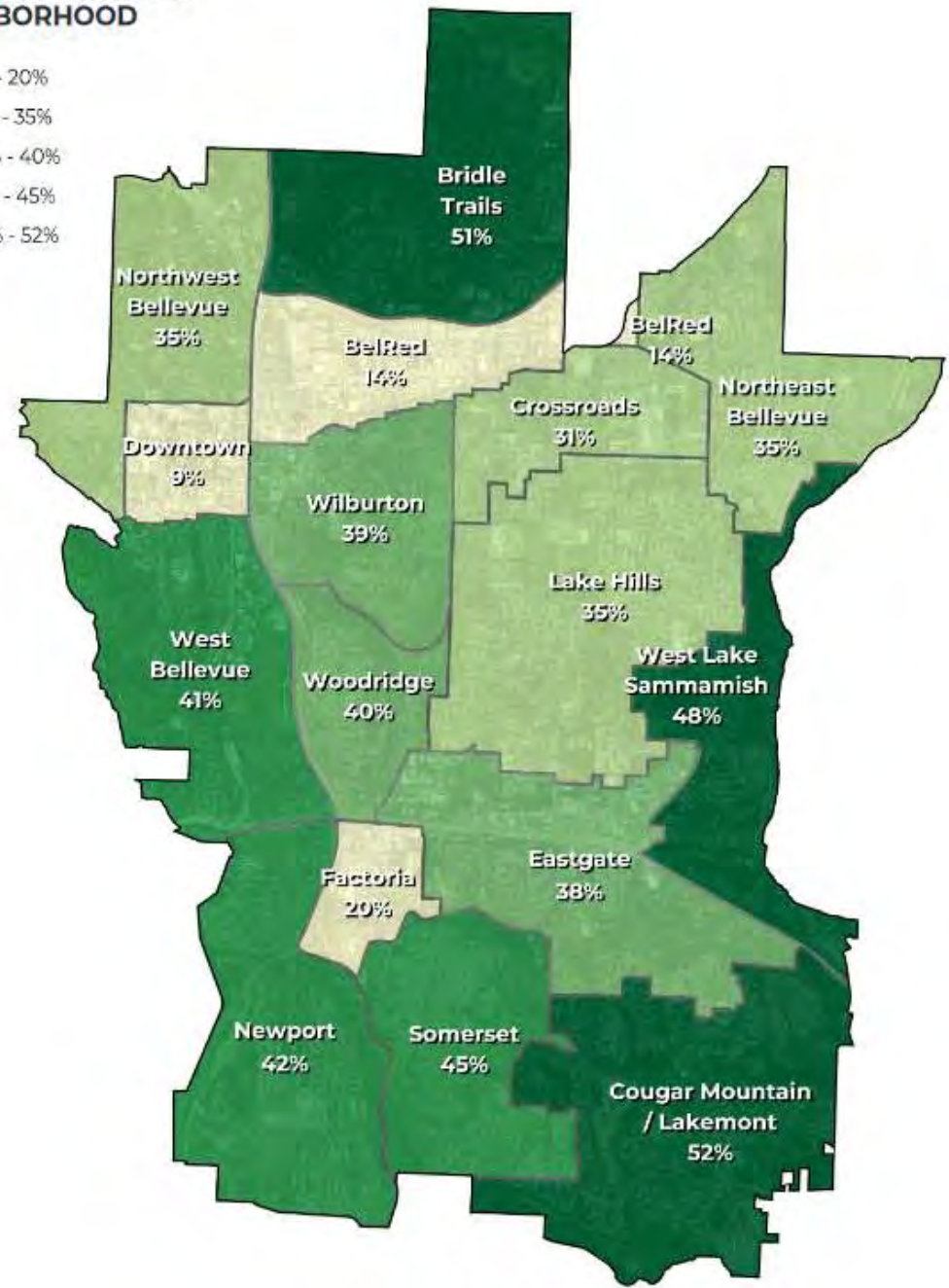
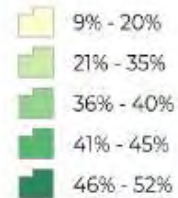
- 40% goal
- Ensure sufficient code provisions
- Incentivize the right tree in the right place
- Identify opportunities for tracking data



Tree Canopy

- Citywide tree canopy estimated at 39%
- 3.4% increase from 2011-2019
- Opportunities for improvement remain

URBAN TREE CANOPY %
BY NEIGHBORHOOD

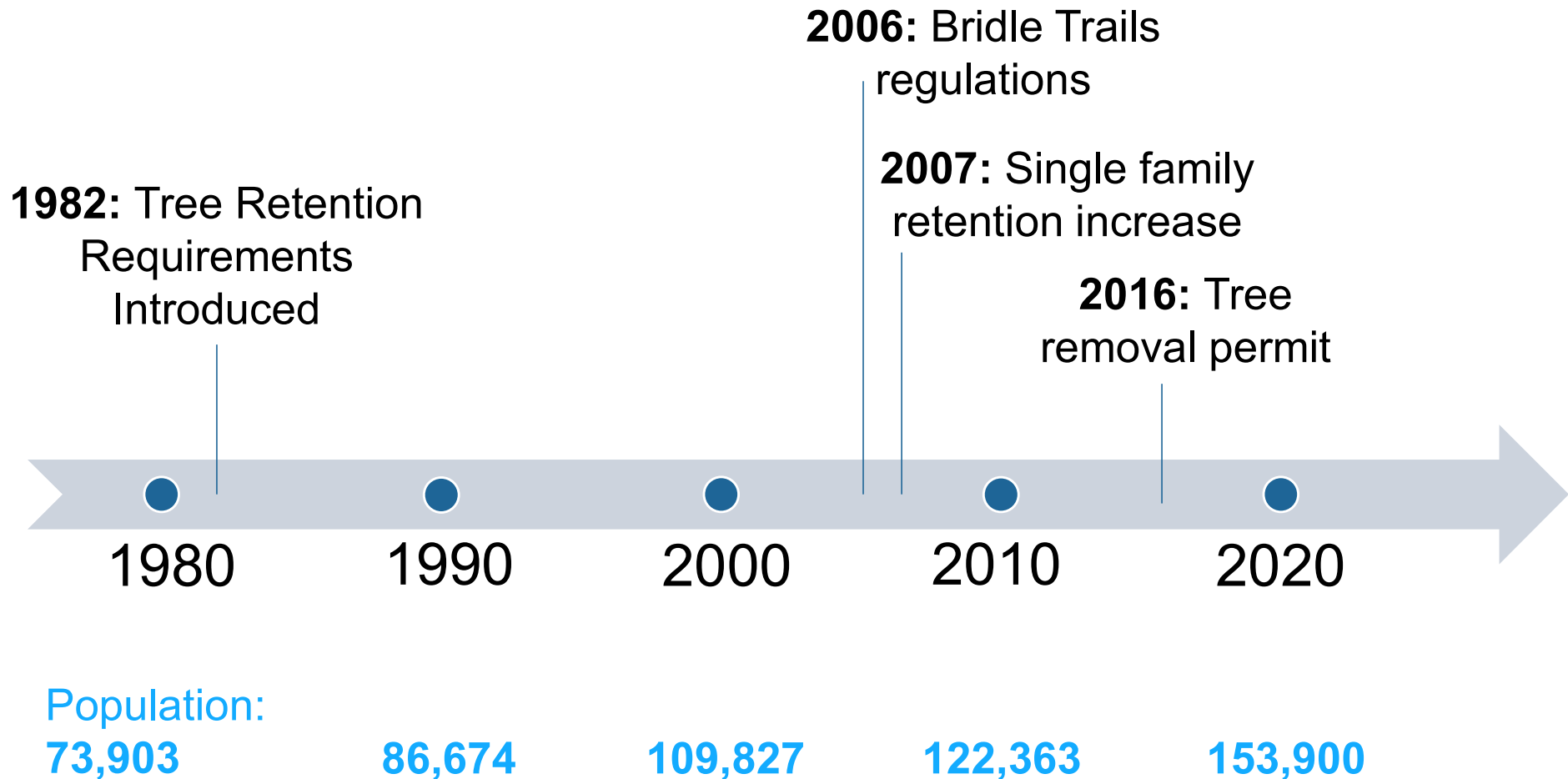


Project Goals

- **Comprehensive** code review
- Support tree **preservation, retention, replacement,** and **protection**
- **Balance** housing production needs
- Improve the function and **clarity** of code
- Capture better **data**

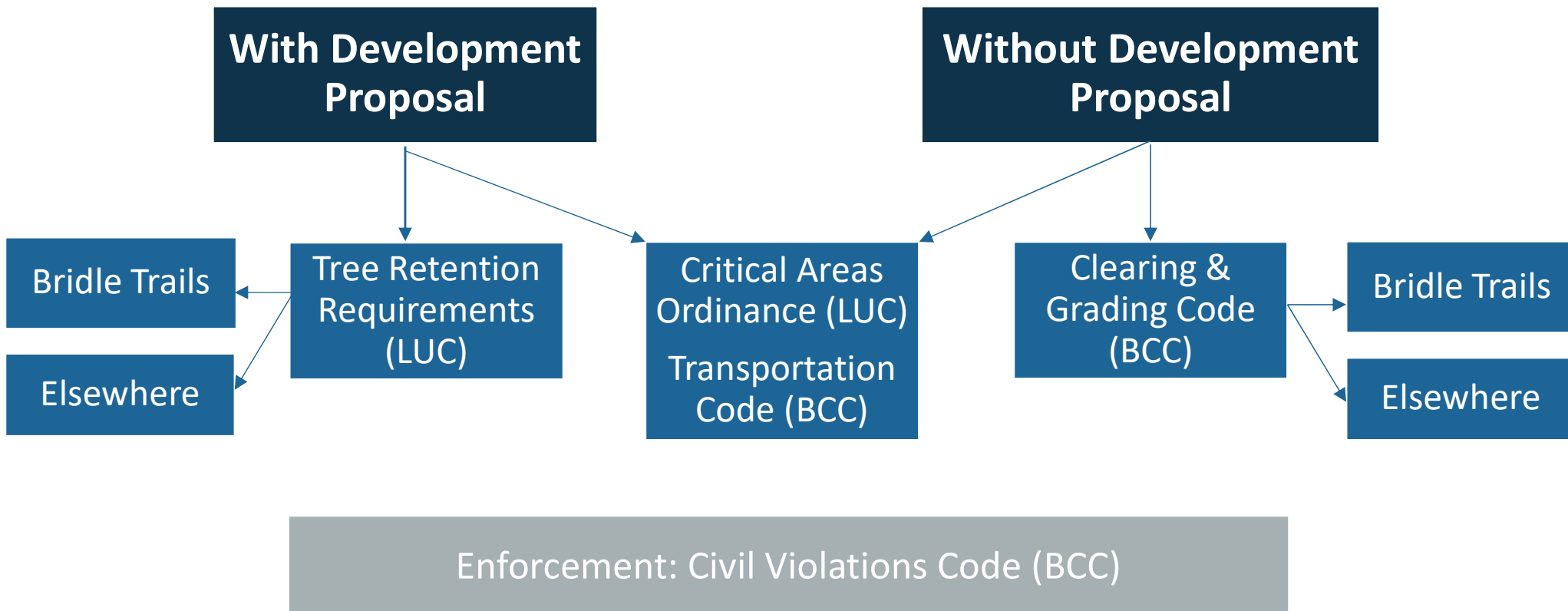


Existing Code History



Existing Code

How do we regulate trees?



Existing Code

What trees are regulated?

- Significant Trees – “healthy”, minimum 8” diameter
- Landmark Trees – minimum 24” diameter
- Only variation for alders and cottonwoods

Opportunities

- *Evaluate Significant Tree Definition*
- *Evaluate Landmark Tree Implementation*



Without Development Proposal

Tree Removal

- Permit required to remove:
 - Any Landmark Tree (Interim Ord)
 - More than 5 significant trees within 3 years
 - Any significant tree in Bridle Trails R-1 district
- Replacement only required in limited cases

Opportunities

- *Evaluate Removal Limits*
- *Evaluate Replacement Requirements*



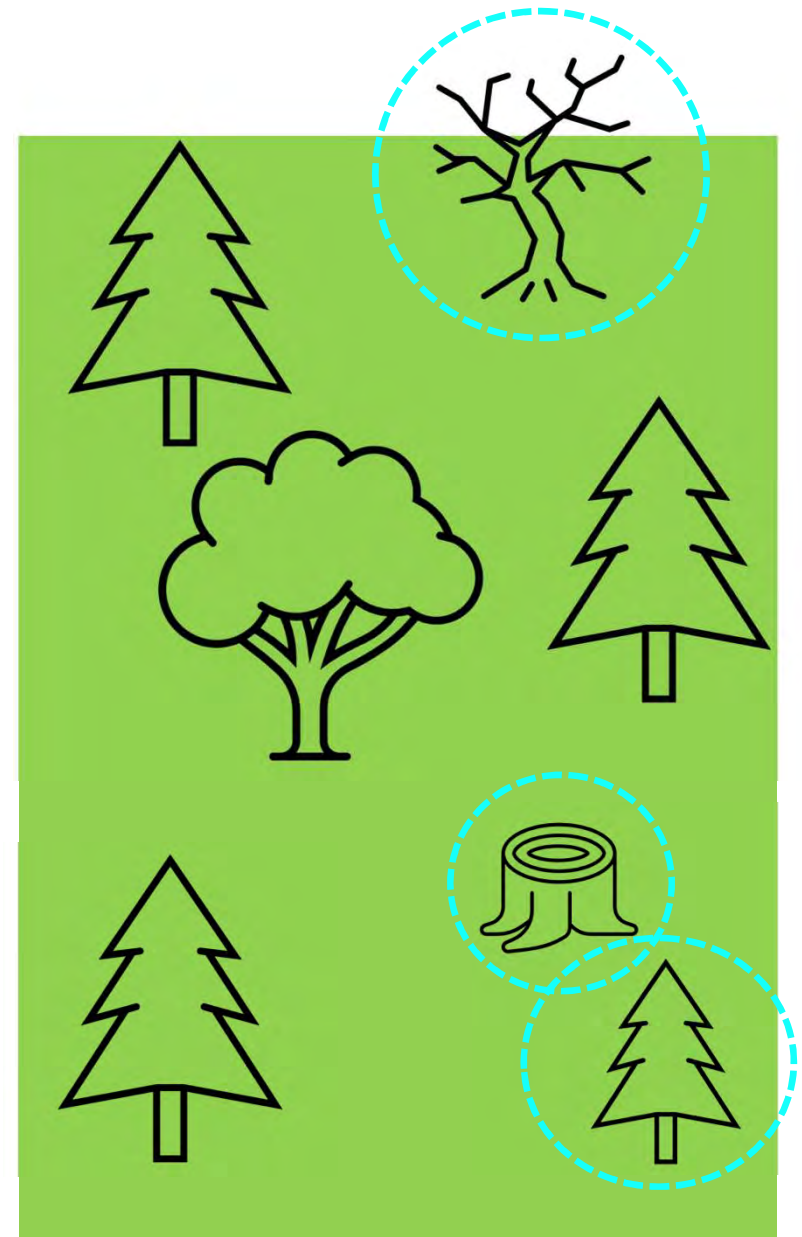
With Development Proposal

Tree Retention: Step 1

- Only applies when significant trees exist

Opportunities

- *Counting recent removals*
- *Evaluate establishing minimum*



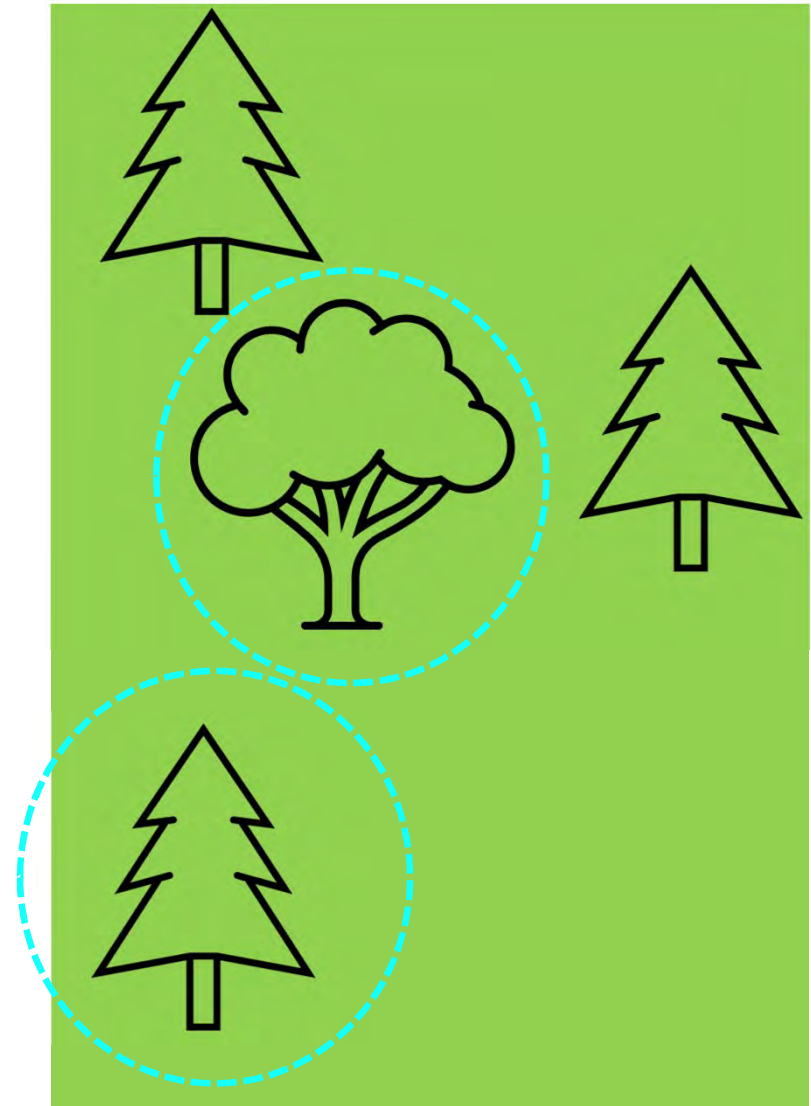
With Development Proposal

Tree Retention: Step 2

- Retain share of total diameter inches
- Replacement only required in limited cases

Opportunities

- *Improve selection criteria*



With Development Proposal

Tree Retention: Step 3

- Tree protection techniques required during construction
- Retention duration undefined

Opportunities

- *Clarify duration of retention*
- *Codify key protections*



What's Different in Bridle Trails?

Tree Retention

- Must retain all significant trees in perimeter
- Also retain 25% in interior
 - Replacement required when few trees exist

Tree Removal

- Permit to remove **any** significant tree
- Retention requirements can be triggered

Tracking and Enforcement

- Limited data to track removal & retention
- Complaint-driven
- Many unaware of requirements
- Work toward voluntary compliance

Opportunities

- *Improve tracking systems*
- *Assess current enforcement mechanisms*



Summary of Issues

- Evaluating **definition** of significant and landmark trees
- Evaluating **limits on tree removal**
- **Clarifying retention** requirements
- Improving **tracking systems** for tree removal and retention
- Evaluating **expanding replacement** requirements
- Assessing **enforcement mechanisms**
- **Avoiding barriers** to housing production



Next Steps

