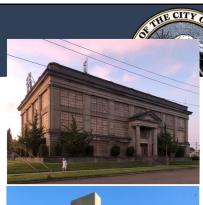


Cushman & Adams Substations Future Use Study N 21st St. Street Tree Updates

City Council & Utility Board Study Session October 22, 2019

•••• Agenda

- Update on N. 21st St. street tree planting
- Initial guidance on Future Use Study
 - Background
 - Guiding policies
 - Approach and timeline
 - Project team



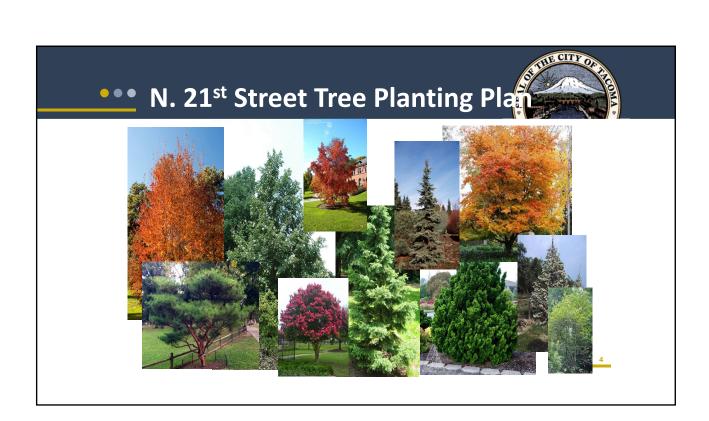


N. 21st Street Tree Planting Planting

- Last phase of TPU Power's Pearl-Cushman Upgrade Project
- Planting and maintenance plans reflect Urban Forestry Best Practices
- Includes 197 new trees of eleven varieties
- Tacoma Power expects to complete planting in 2019
- TPU to maintain trees for three years, Public Works from then on



Planting in all medians from N. Highland to N. Proctor Streets







Council and Board Direction



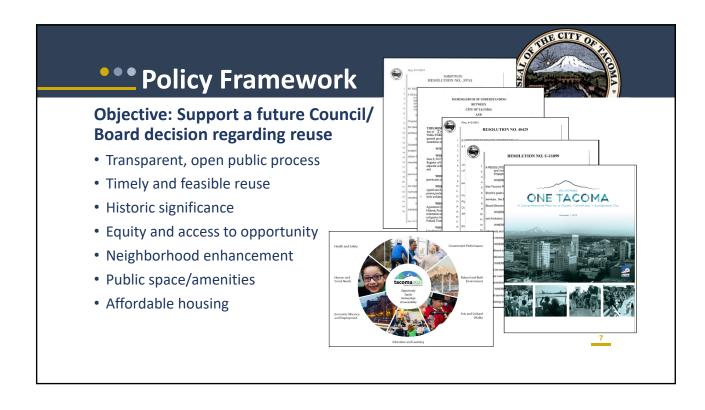
2017: City Council adopts Res. 39741

- Adds substation building exteriors and sites to Tacoma Historic Register
- Calls for an MOU to plan for and encourage timely redevelopment

2018: City Manager/TPU Director sign MOU

- Complete an environmental assessment (goal: 2019)
- Operational replacement of storage/crane (goal: 2021)
- Tacoma Power to maintain structures/comply with Henderson Bay MOA
- Work to allocate clean-up responsibility & determine fair market value
- General Government as lead for public outreach





Future Use Study



- Informed by City policies
- Broad, inclusive engagement
- Outcomes-based analysis
- Project phases
 - 1: Existing Conditions Analysis
 - 2: Community Engagement
 - 3: Reuse Scenarios + initial master planning





Cushman & Adams Substations
– April, 1937



Our Team



- Project Direction: PDS (in collaboration with TPU)
- Project Stakeholders: Neighborhood and broader community, City Commissions, departments and agencies, interest groups
- Project Management/Consultant Lead: Otak
 - o Community & Stakeholder Engagement: Otak
 - Historic Architecture, Designation and Reuse: Richaven Architecture & Preservation
 - o Site Planning, Urban Design, Neighborhood Integration: Otak
 - Real Estate Market/Financial/Development Feasibility: Leland Consulting Group (LCG)
 - o Implementation and Funding Strategies: LCG and Otak
 - Civil Engineering/Infrastructure: Otak



••• Engagement Approach

STILLE CELL OF SECOND

Objectives of Engagement

- Actively engage with the neighborhood
- Broad, inclusive engagement beyond neighborhood; community-wide

Engagement methods

- Visioning workshop series
- Scenarios workshop series
- Web-based outreach
- · Other activities to be determined



Photo Courtesy: North End Neighborhood Council

Fun, Meaningful, and Memorable Activities...Involving the Neighborhood, the Next Generation, and Everyone!









Helping the Community Envision Possibilities... Walking Tours, Site Displays, Precedent Studies, Web Engagement

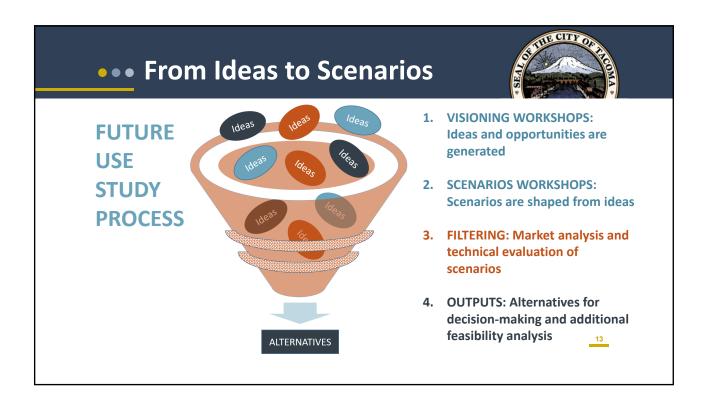
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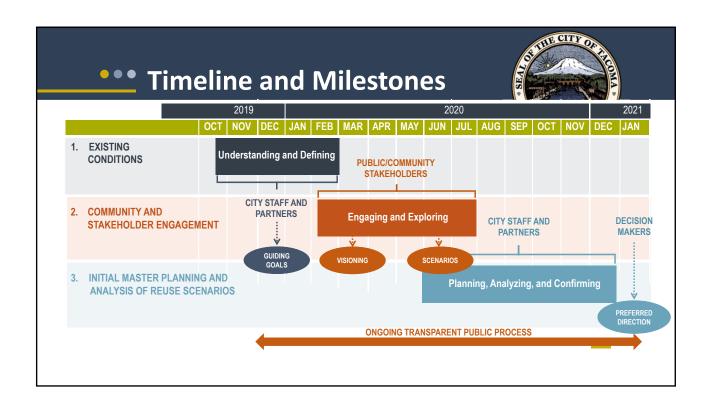
••• Technical/Market Analysis



- Historic considerations
- Building reuse considerations
- Site assessment
- Market considerations
- Precedents examples of what could happen here from review of other retrofit/reuse projects
- Feasibility and implementation







Council & Board Guidance



Seeking concurrence on

- Policy framework
- Engagement approach
- Technical analysis

Other topics that need our focus?

Next steps

- 1. Existing conditions
- 2. Public engagement



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