

OVERVIEW: PUBLIC ART



1% FOR ART ORDINANCE



"The City accepts a responsibility for expanding public experience with visual art. Such art has enabled people in all societies better to understand their communities and individual lives. Artists capable of creating art for public places must be encouraged and Seattle's standing as a regional leader in public art enhanced. A policy is therefore established to direct the inclusion of works of art in public works of the City."

(SMC 20.32.010)

GOALS



Work collaboratively to integrate artworks and the ideas of artists into the public realm to:

- Create a sense of place and community
- Ameliorate the public's experience of the public realm
- Enhance built environment and increase livability of the city

Collaborators include:

Artists

City partners (CIP departments)

Community

Seattle Arts Commission and Public Art Advisory Committee

JUST THE FACTS



- 1% of eligible capital construction funds are allocated for the inclusion of art.
- Taxpayer departments
 - Dept. of Finance and Administrative Services
 - Seattle Center
 - Seattle Parks and Recreation
 - Seattle Department of Transportation
- Rate-payer departments
 - Seattle City Light
 - Seattle Public Utilities
- Collection includes:
 - ~400 permanently sited artworks
 - ~3000 portable artworks
- Oversight through the Public Art Advisory Committee
- We commission artworks (not a granting program)

PROCESS



- Municipal Art Plan outlines funding allocation for project, approved by the Seattle Arts Commission
- Project development with department providing 1% for Art funding, often in response to community interests
- Artwork placement often in relationship to city interests, such as equitable distribution throughout the city
- Project development occurs with Public Art Advisory Committee input, especially during the development of the call for artists
- Artist selection includes peer panelists, advisers from capital departments, communities and stakeholders
- PAAC reviews both selections and project development
- Collaborative nature

With Office of Arts & Culture Staff
With capital departments
With communities and neighborhood
groups

With private entities and organizations

WHAT WE DO: OVERVIEW



- PORTABLE WORKS
- PERMANENT
 - Site-integrated
 - Site-specific
- RESIDENCIES
- TEMPORARY and ACTIVATION
 - Installations
 - Performance
 - Educational
- GALLERIES
- CONSERVATION and STEWARDSHIP
- OUTREACH
- TRAINING

Artwork to Honor Coast Salish Culture at Salmon Bay Pump Station



Marvin Oliver, A Salish Welcome, 2010

Project Background



Integrated Plan

Draft | May 29, 2014







Art Master Plan Framework

Vision for Public Art: What art Can Do Here

Create meaningful, inspiring, thought-provoking art experiences in the public realm

Increase public awareness of the function of water quality projects and infrastructure

Engage in the creation of a diverse, equitable community

Make an invisible system more visible

Connect people to the flow of water in city and home, and their own place in their local ecology

Be at the forefront of public art practice

Ask big questions and delve deeply into issues of how humans, water and many things in between relate to each other

Art Master Plan Framework

Water infrastructure, the urban form and Seattle Public Utilities' work present an inspiring context within which artists can work. The vision of what art can and should do in this context is closely tied to what can motivate artists.

In this sense, the vision for public art arises from the context, materials, communities and issues that are present. Where SPU's vision and goals for public art meet artists' own inspirations and motivations, great work can unfold.

Art Master Plan Framework

Raw Materials

motivation and inspiration for public art- both conceptual and physical

Connecting to Water

Mythologies and narratives of water

Water as force not just matter

What is the subjectivity of water?

Water as restorative/we restore water

Habitat and Inhabitants (humans and others)

The built environment- what it does, who builds it, how we maintain it, what we do in it

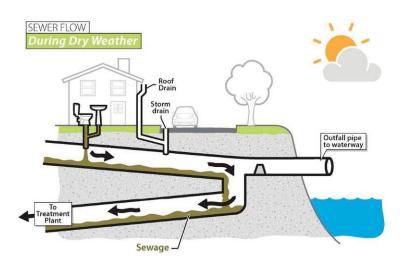
Our own homes, how we care for them and inhabit them, how they connect to the system

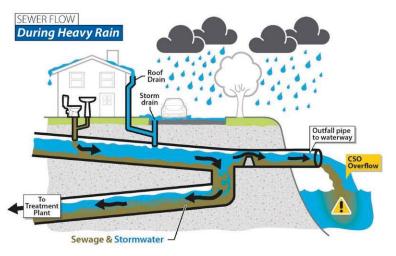
Multi-species worlds: microorganisms, salmon, plants, beavers, humans...

Who lives here, who has lived here, who will live here in the future- many cultures









Where will this project be located?



Project Overview

- · Shared project with King County
- 2.7 mile storage tunnel between Ballard and Wallingford
- Tunnel will temporarily store more than 15 million gallons of combined sewer overflow (CSO)
- Stores CSO from Ballard, Fremont, Wallingford and North Queen Anne
- After storm event, flows will be sent to existing West Point Treatment Plant in Magnolia for treatment
- Project meets federal and state standards to limit CSOs at each outfall location to no more than 1 per year.
- Will prevent approximately 50 million gallons of CSOs from entering Lake Washington each year

SCWQP: Overview









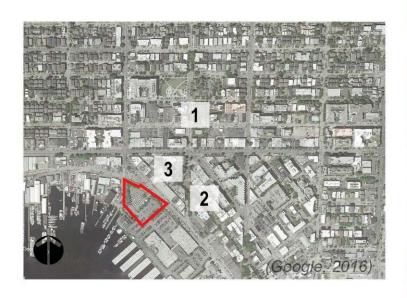
TEPS - Neighborhood Context: Vehicular | Bicycle | Pedestrian Infrastructure

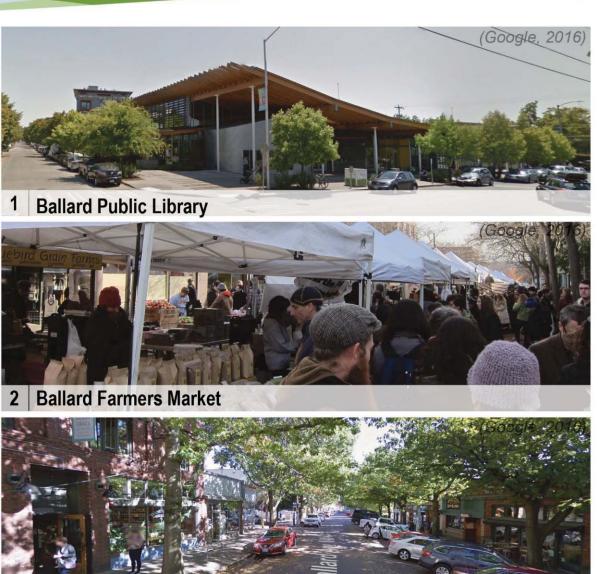






TEPS - Neighborhood Context: Iconic Elements

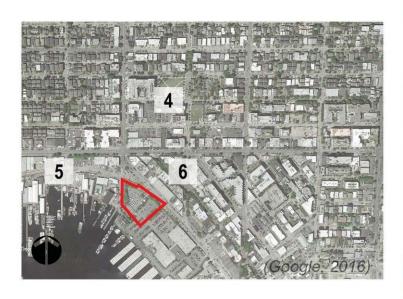




Ballard Avenue Historic District



TEPS - Neighborhood Context: Iconic Elements

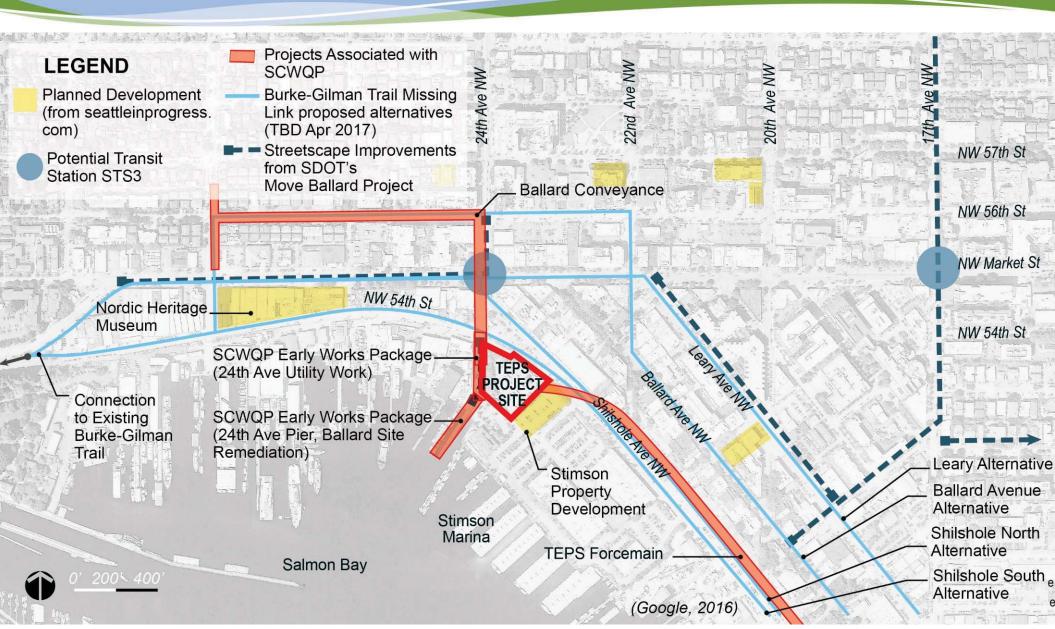






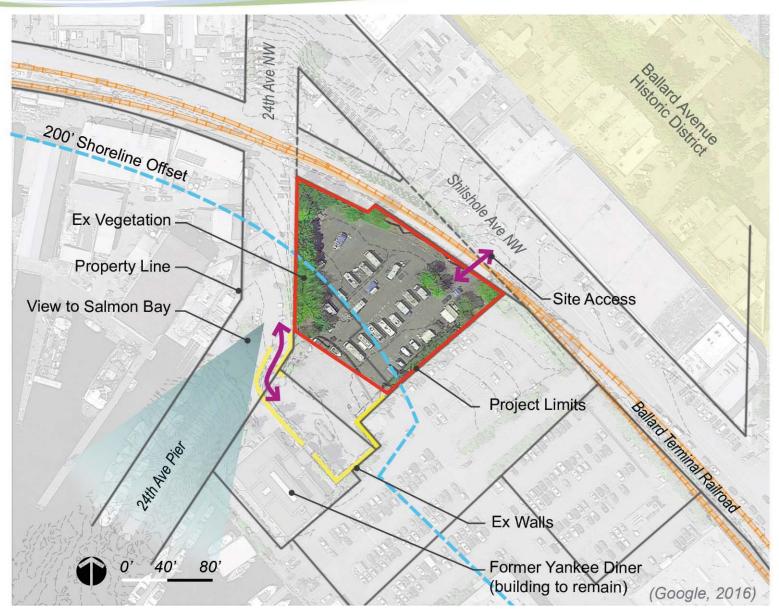


TEPS - Neighborhood Context: Projects Under Construction | Planned

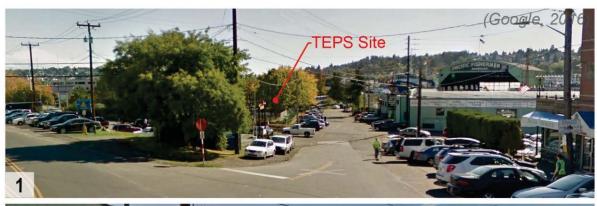










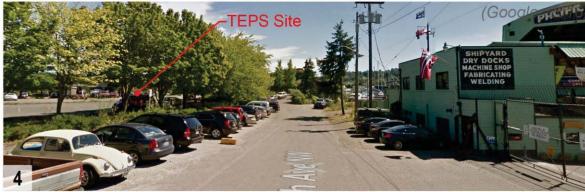






































TEPS - Concept & Site Plan



TEPS - Site Access, Security, & CPTED

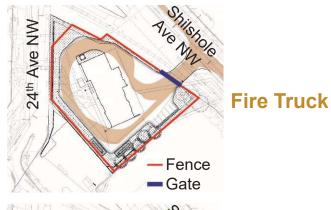
Access & Security

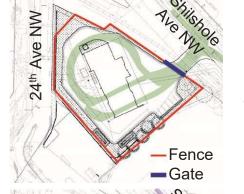
- Vehicular Circulation
- Fencing 8' Height
- Gate
- Crime Prevention Through Environmental Design
- Cameras will be provided
- Lighting will be considered





Vehicular Circulation:







Heavy **Service Unit**

40-ft Cab & Trailer

TEPS - Architectural Elements: Concept & Neighboring Buildings

Architectural Concept:

Marine Industrial/Historic Ballard

- Industrial to the North and South
- Site is at transition to revitalized Old Ballard Ave
- Utilitarian
- Concrete structure with masonry infill
- Modernized /updated masonry and glass













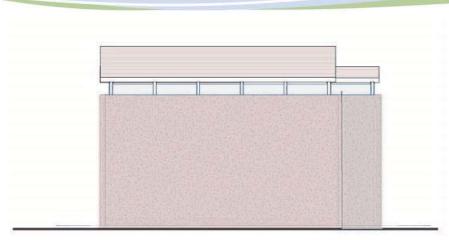
TEPS - Architectural Elements: Pump Station Aerial View





TEPS - Architectural Elements: Building Elevations





South Elevation



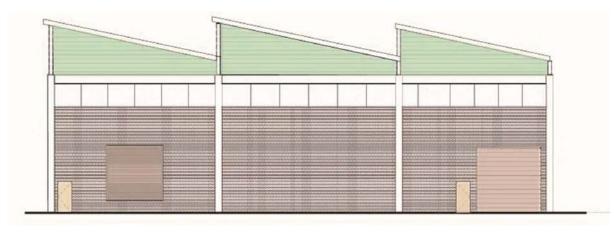
West Elevation



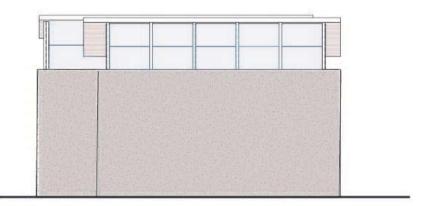


TEPS - Architectural Elements: **Building Elevations**





East Elevation



North Elevation

TEPS - Landscape Elements: Concept, Plan & Program Goals



Landscape Concept & Program Goals:

- Low maintenance planting
- Low planting for visibility into site from adjacent rights-of-way (CPTED principles)
- Replace trees removed 2:1 on-site and nearby
- Screen building and pavement from planned development to the north to the extent feasible
- Incorporate planned public art into landscape (as needed)











Seattle Design Commission Presentation Concept Review January 19, 2017

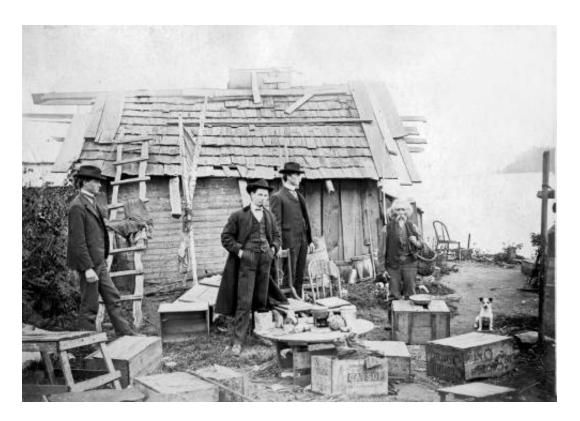
Shilshole Then/Now



Shilshole: Indigenous Dispossession



Home of Hwelchteed and Cheethlooleetsa (1905)



Hwelchteed eviction (1913?)