



Agenda

- > Introductions
- ➤ What is right-of-way (ROW)?
- ➤ Why is ROW unique?
- Public Trust Analysis
- > Public Benefits
- Examples



What is right-of-way?

2 - ENHANCED ROW IMPROVEMENTS

24th Ave NE

Right-of-way is property that has been dedicated or acquired for public transportation and utility use, including streets, alleys, and other public places.



Why is right-of-way unique?

- City Council decision per RCW 35.79
- Streets held in public trust City acts as trustee
- No rights to vacate
- Only abutting property owners can file petition
- Vacated property may only be acquired by abutting property owners
- Vacation must be in the public interest requires analysis of public trust and provision of public benefits

Public Trust Analysis

Based on role of streets and alleys:

- Circulation
- Access
- Utilities
- Open Space
- Light and Air
- Views

- Free Speech
- Public Assembly
- Land Use and Urban Form

Public Benefits

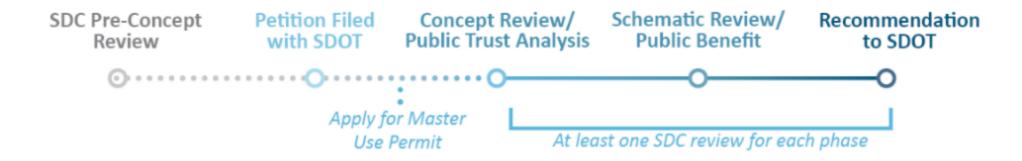
- Long-term benefit to the general public
- On top of mitigating the impacts of the development or meeting code requirements
- Consider race and social equity
- Include ideas from community engagement

Categories

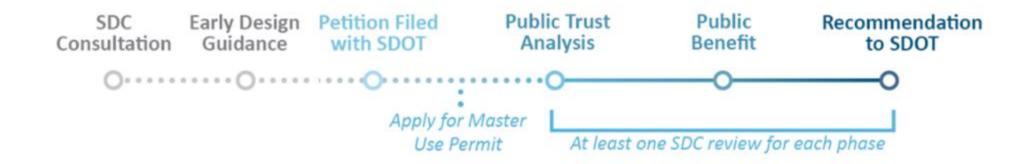
- Physical public benefits
- Programmatic public benefits (not short-term, not pre-existing)
- Real property
- Payment of funds (in addition to other fees)

SDC review process

For CIP projects that request a vacation:



For projects subject to Design Review that request a vacation:



PRE-SUBMITTAL

Community Engagement Plan
Early Design Commission
Early Design Guidance
SDOT Initial Assessment



SDOT Accepts Petition
Introduce to City Council
Early Committee Briefing
MUP Submitted

PETITION REVIEW

Coordinate Department Reviews

Traffic Analysis

Environmental Reviews

Street Improvement Plan

SDCI Design Review

PUBLIC HEARING NOTICE

Set by City Council Resolution

Land Use Information Bulletin

Notice

Mailings and Community Notice

SDOT ANALYSIS

Vacation Policy Consistency
Community Plan Consistency
Address Project Impacts &
Conditions
Recommend Public Benefit Proposal

DESIGN COMMISSION

Public Trust
Public Benefit

CITY COUNCIL REVIEW

Hold Public Hearing

Consider SDOT Recommendation

Review Development Proposal

Committee Action – Set Conditions of

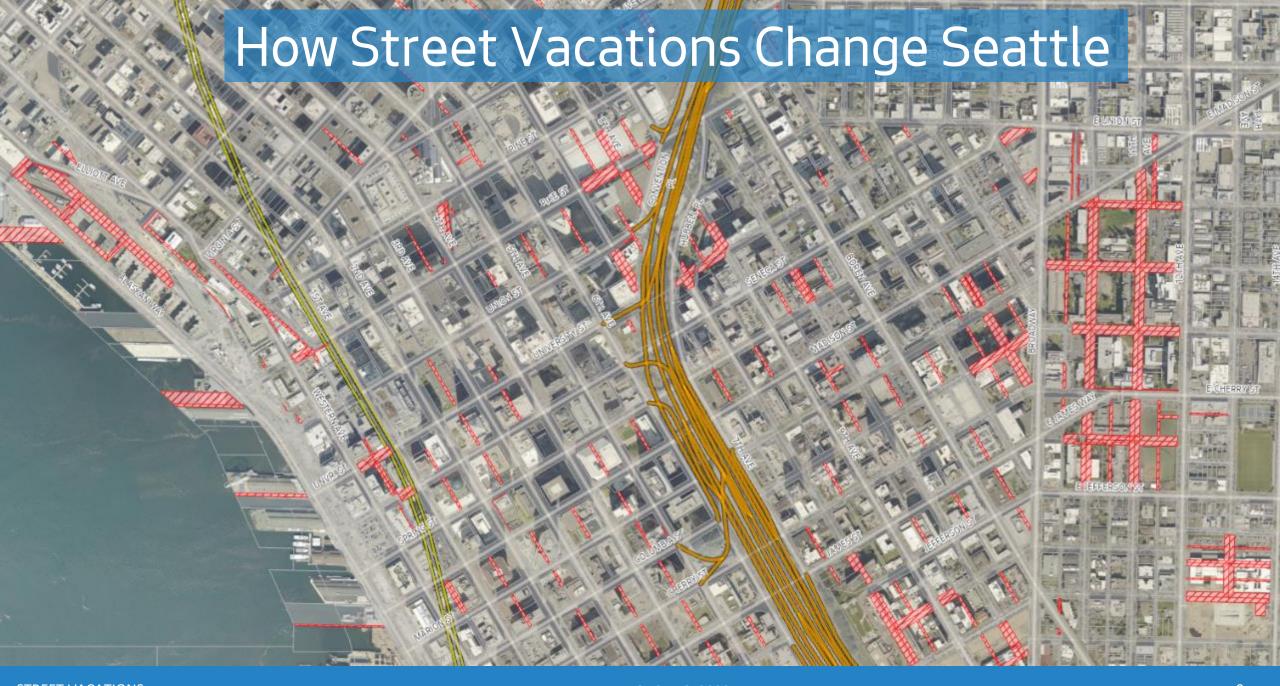
Approval

PROJECT CONSTRUCTION

Development Consistent with City
Council Conditions
Provide Regular Status Updates

FINAL ORDINANCE

Fees Paid
City Council Conditions Met
Easements and other Agreements
Completed



Major Institutions

For proposed vacations within major institutions boundaries, the Major Institution Comprehensive Plan policies & any Major Institution Master Plan (MIMP) will be considered. If the Council considers vacation and a MIMP involving the vacation right-of-way has been submitted for approval but not yet approved, the Council's review of the proposed MIMP shall be conducted before the Council's review of the street vacation.

Examples



VIEW OF THE NORTH EAST CORNER OF THE SOUTH BLOCK FROM 23RD AVE S

PROPOSAL SUMMARY

Total Gross Floor Area: 200,752 SF Residential Floor Area: 134,853 Office/Retail Floor Area: 11,581 sf

Building Height: 76'-8"

Number of Residential Units: 202 Number of Parking Stalls: 30 Number of Bike Stalls: 81

Uses: Affordable Multifamily Apartments, Retail, Office

AFFORDABLE HOUSING

- High percentage of family-sized apartments (2 and 3 bedrooms)
- Income limited to 60% Area Median Income



VIEW OF THE SOUTH BLOCK LOOKING EAST ACROSS GRAND STREET COMMONS PLAZA

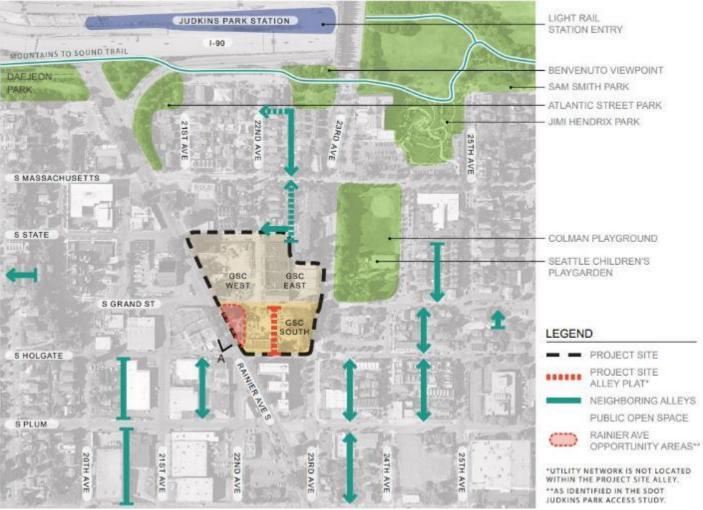
SUSTAINABLE FEATURES

The project is designed to meet the Evergreen Sustainable Development Standard.

Highlights:

- Heat Pump Water Heating
- Solar Panels on Roof
- High performing windows
- Reduced power lighting controls
- Improved envelope performance
- Onsite bioretention at grade and on the podium deck

Public Open Space Network Connections



Alley Vacation Impact





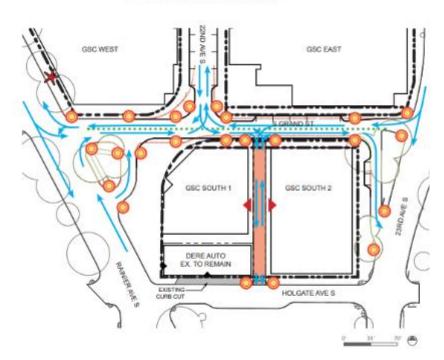
	WITHOUT ALLEY VACATION	WITH	RESULT OF ALLEY VACATION
# OF BUILDINGS	2	1	One less building eliminates redundancy in building services, consolidates parking and loading access points, reduces operation costs and improves security.
COST OF CONSTRUCTION	\$77,198,455		More efficient construction and elimination of redundant services such as vertical circulation, lobbies and trash space reduces the total cost of construction by approximately \$70,000/unit.
# OF APARTMENTS	157	202	Provides 45 additional units of affordable housing. In addition, the percentage of family sized units increases from 21% to 29% in the single building configuration.
OH / COST PER UNIT	\$137,345	\$83,309	40% reduction in cost per unit for the Office of Housing funding. This generates 45 additional housing units while simultaneously saving over \$4.7 million in Office of Housing costs.



PUBLIC TRUST ANALYSIS I CIRCULATION

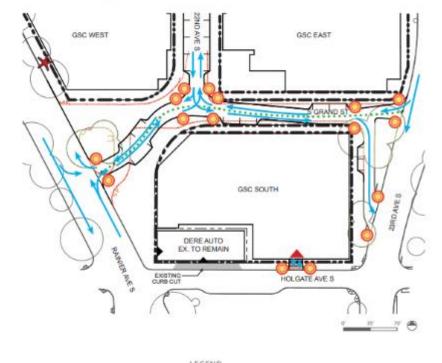


- Increased circulation conflicts to alley access off Grand St.
- Increased circulation conflicts between all modes of transportation.
- Decreased pedestrian and cyclist safety.



ALLEY VACTION

- . Decreased circulation conflicts. Garage access off Holgate Ave.
- Decreased garage/ service traffic along Grand St.
- Increased pedestrian and cyclist safety.
- Improved Neighborhood Greenway route.





STREET VACATIONS AUGUST 16, 2023 15

Public Benefit Review: Trailside Student Housing



Project Adress: 4801 24th Avenue NE

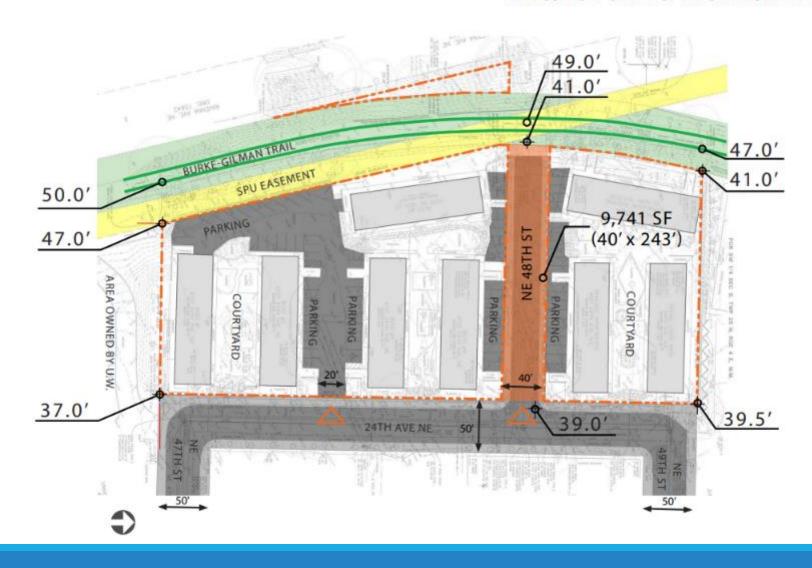
Neighborhood Planning Area University Community Urban Center

Zoning Current = LR3 Interim Rezone = NC2-85(M1) Anticipated HALA Zoning = NC2-75(M1)

Zoning Overlays Ravenna Urban Center Village



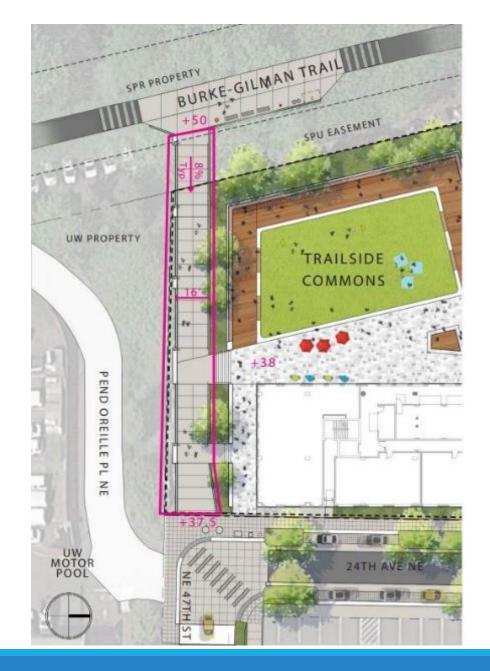
PROJECT SITE & VACATION REQUEST



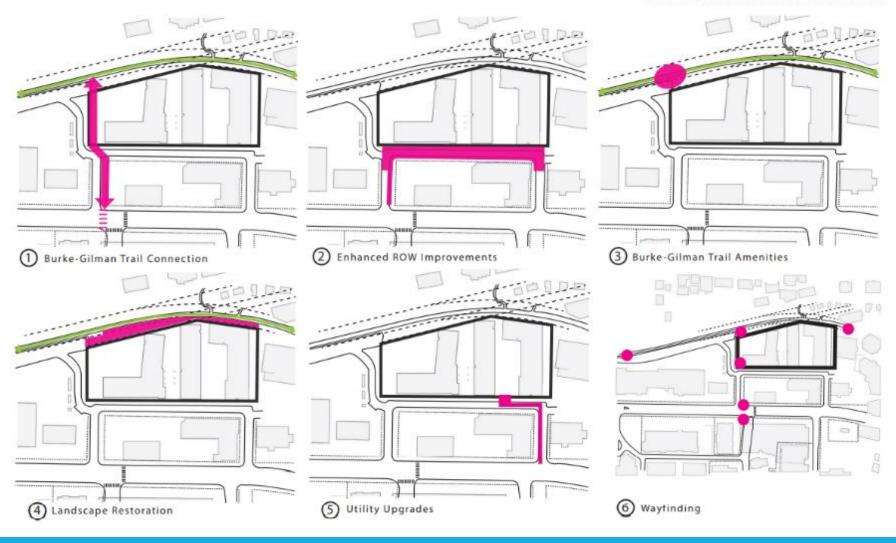


1- BURKE-GILMAN TRAIL CONNECTION

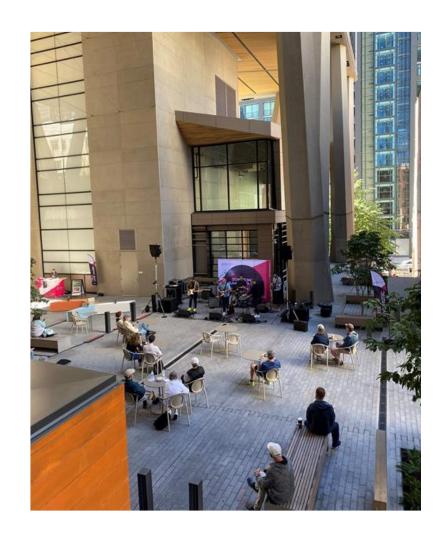


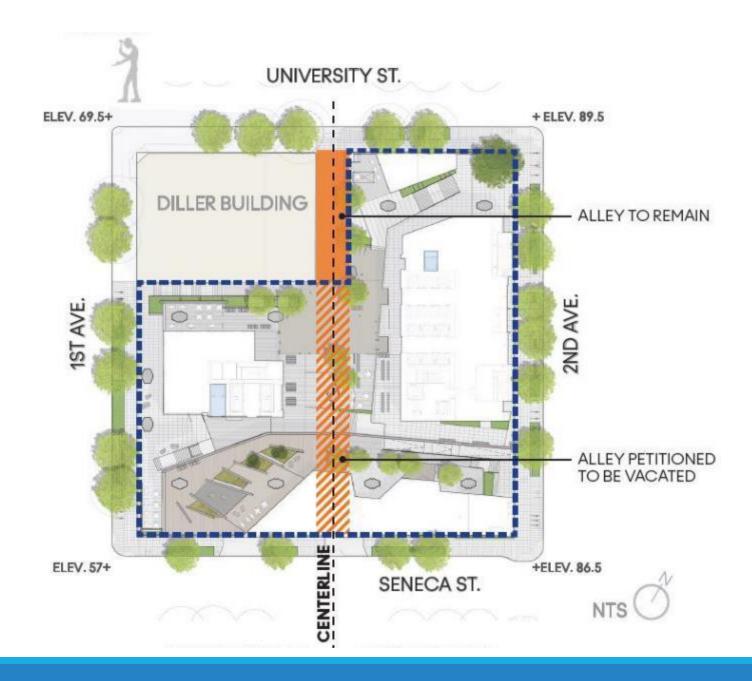


PUBLIC BENEFIT REVIEW

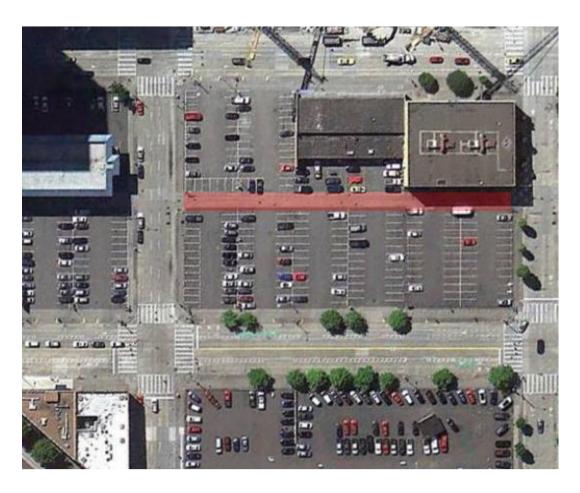


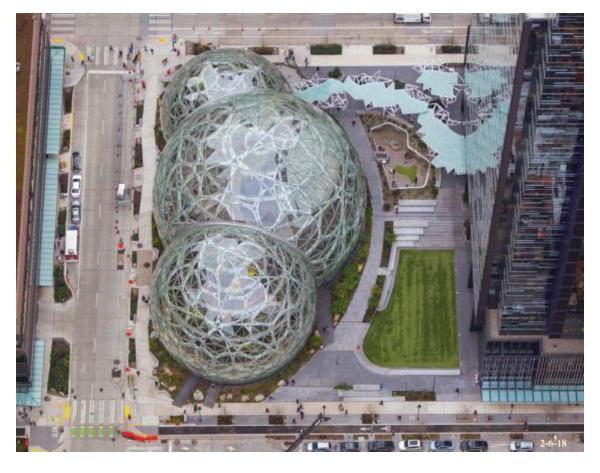
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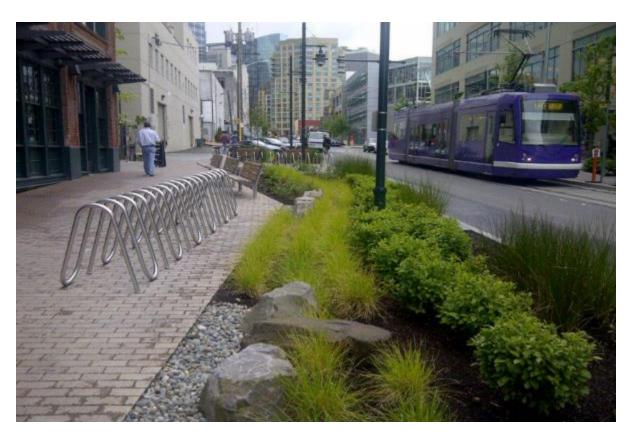
Amazon Spheres - Denny Triangle Alley





Public Benefit Elements

South Lake Union - Block 102



South Transfer Station



