SAC MEETING #7 - PROJECT UPDATE SWEDISH MEDICAL CENTER FIRST HILL EXPANSION

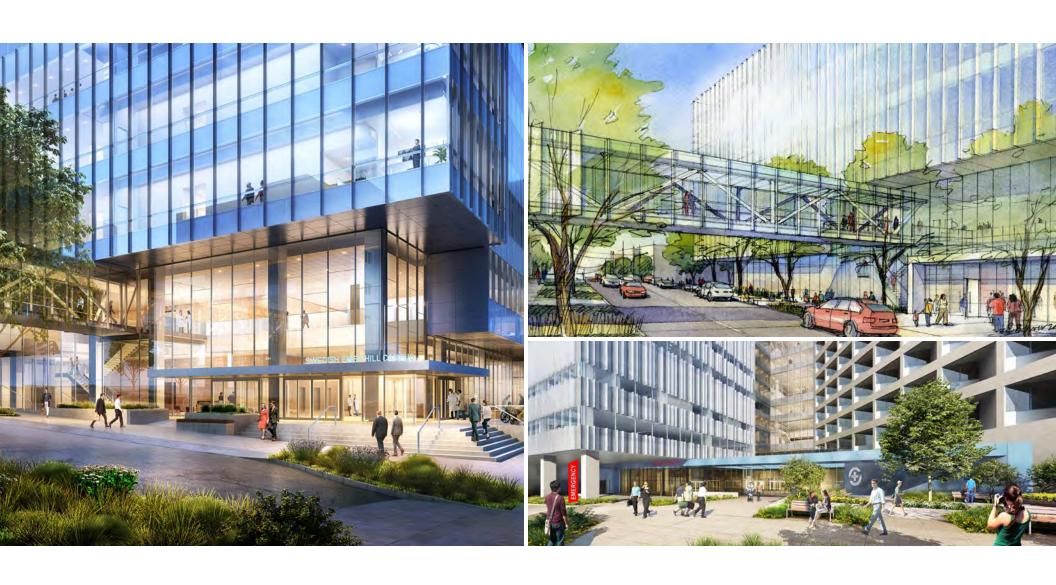


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PUBLIC PROCESS

STANDING ADVISORY COMMITTEE

- 6 Meetings: August 2015 to March 2016
- Review for MIMP Compliance and Site Wayfinding
- Support of Public Benefits
- Review of Construction Management Plan

SEATTLE CITY COUNCIL

- Aug. 8th: Alley Vacation Approved
- Sept. 14th: Transportation Committee review of Skybridge and Tunnel
- TBD: Full Council Vote on Skybridge and Tunnel

SEATTLE DESIGN COMMISSION

- 7 Meetings: July 2015 to April 2016
- Approval of Alley Vacation Merit and Public Benefits
- Approval of Skybridge need, design and Public Benefits

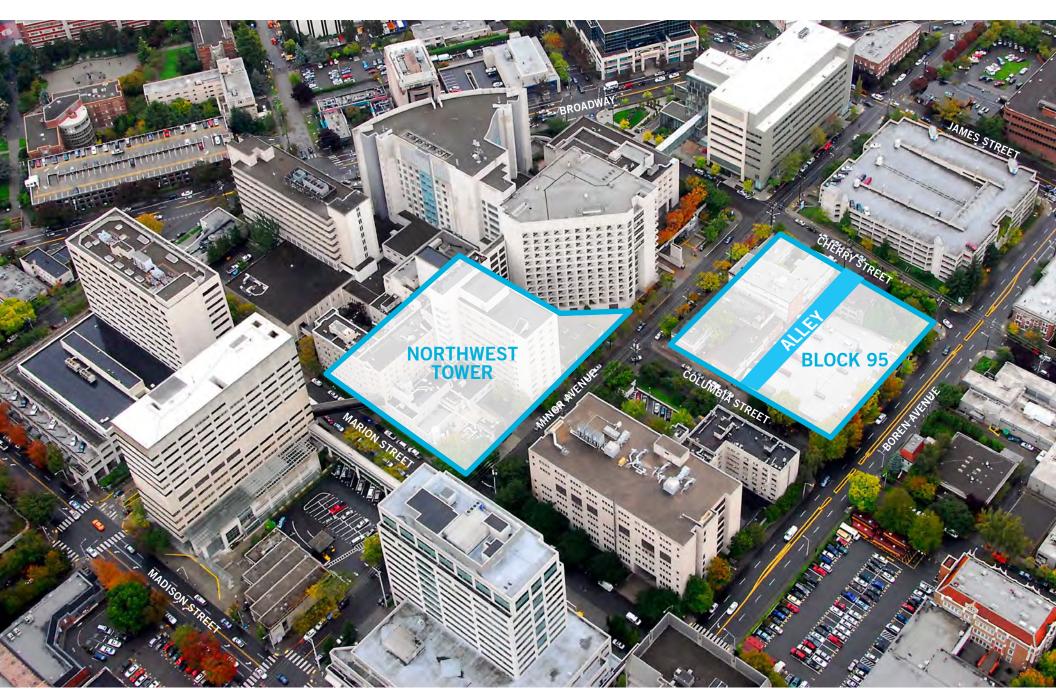
CITY PERMITTING

- SDCI: Review landuse and MIMP
- SDOT: Review of Sidewalk and Streetscape
- Parks Department Coordination
- Department of Neighborhoods Guidance

COMMUNITY OUTREACH

- First Hill Improvement Association
- O'Dea High School
- The Frye Art Museum
- Plymouth Housing Group
- Trinity Church
- Capitol Hill Chamber of Commerce

SWEDISH FIRST HILL CAMPUS



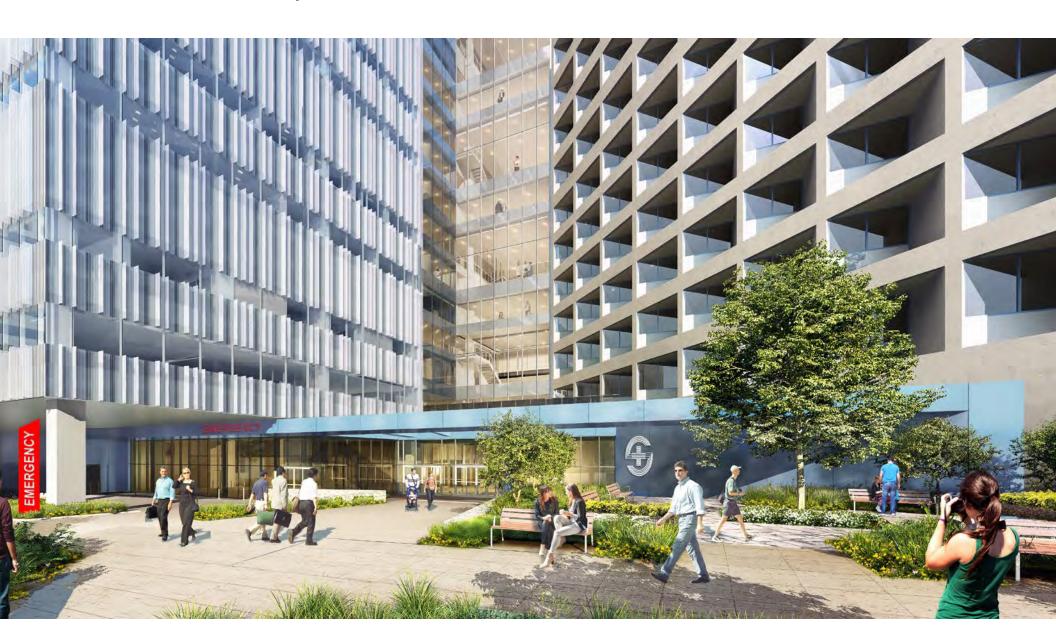
SWEDISH FIRST HILL CAMPUS





NORTHWEST TOWER

Public Garden and Entry at Minor and Columbia

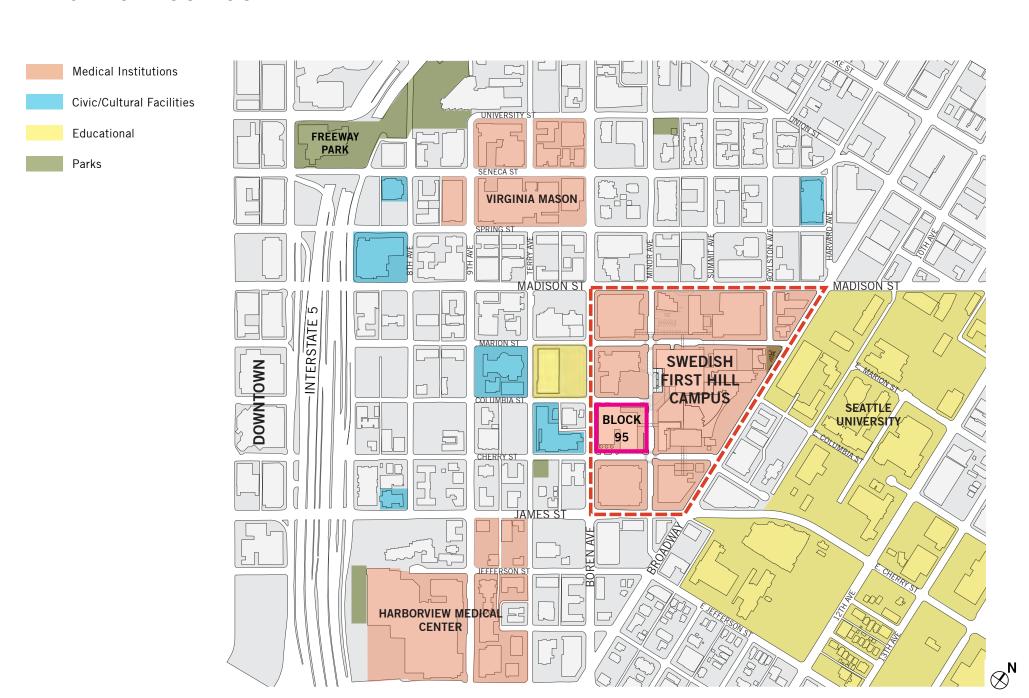








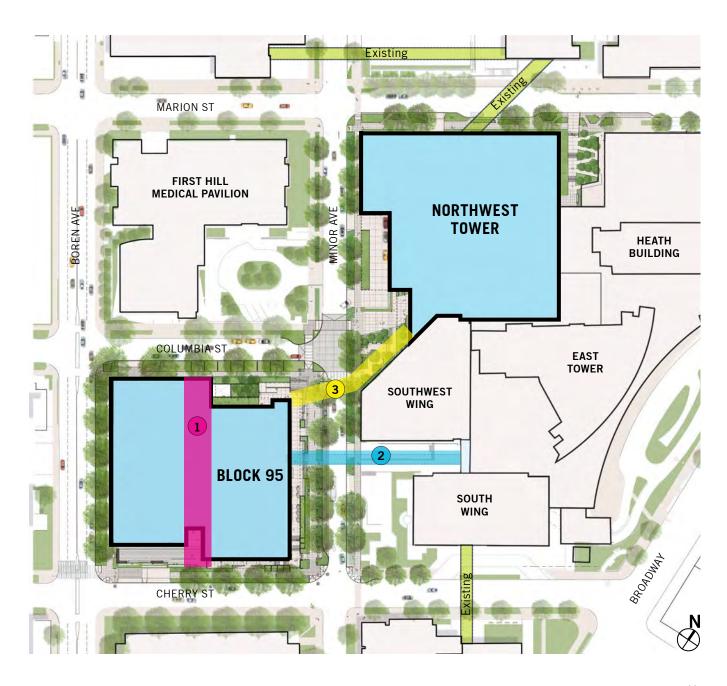
NEIGHBORHOOD CONTEXT



PROPOSED PETITIONS

SDOT PETITIONS

- Block 95 Alley Vacation
- 2 Minor Avenue Skybridge
- 3 Minor Avenue Tunnel



2005 APPROVED MIMP

MIO District/MIMP Boundary

Planned Medical Office Projects

Potential Medical Office Projects

Planned Hospital Projects

Potential Hospital Projects

Planned Support Projects

MIMP PROJECTS

PLANNED PROJECTS

A. Medical Office Building

B. **Northwest Tower:** Hospital Replacement: Building B

C. Hospital Replacement: Building C

D. Hospital Replacement: Building D

E. **Block 95:** Central Support with Medical Office Tower

G. Hospital Replacement: Building G

POTENTIAL PROJECTS

F. Medical Office Building

C-1. Hospital Replacement: Building

C - Future Tower Addition

E-1. Central Support Facility w/ Medical Office Tower and Research

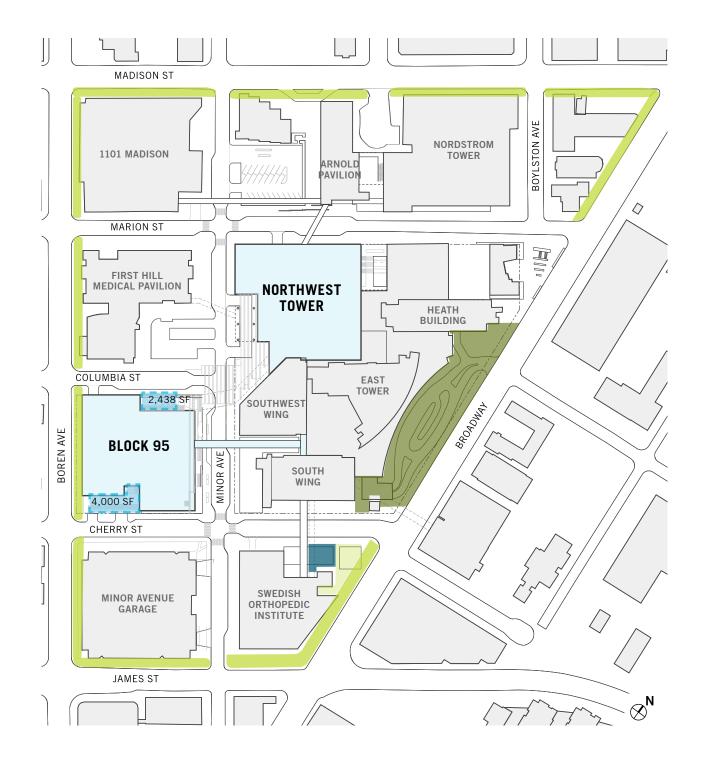


2005 APPROVED MIMP OPEN SPACE

CITY COUNCIL CONDITION #7

Increase required Open Space from 5% to 9.5% for a total of 61,738 SF

CURRENT AND PROPOSED MIMP OPEN SPACE	AREA (SF)
MIMP Setbacks	25,300
MIMP Designated Open Space	27,900
Swedish Orthopedic Institute Open Space	2,100
Proposed Open Spaces	6,438
Total	61.738



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PUBLIC OUTREACH AND NEIGHBORHOOD INITIATIVES

STANDING ADVISORY COMMITTEE

Review and approval of MIMP compliance, Wayfinding Plan, Public Benefits package and Construction Management Plan

SEATTLE DESIGN COMMISSION

Urban Design Merit & Public Benefits review and approval

CITY DEPARTMENTS

SDCI: Land Use & MIMP Compliance

SDOT: Urban Design, Traffic Operations & Urban Forestry

Parks & Recreation

Department of Neighborhoods

COMMUNITY OUTREACH

First Hill Improvement Association

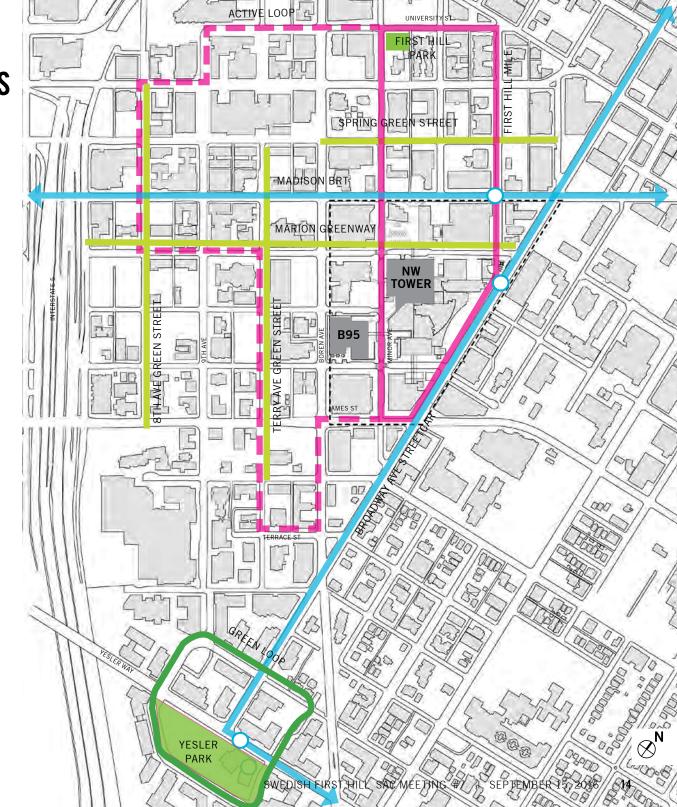
O'Dea High School

The Frye Museum

Plymouth Housing Group

Trinity Church

Capitol Hill Chamber of Commerce

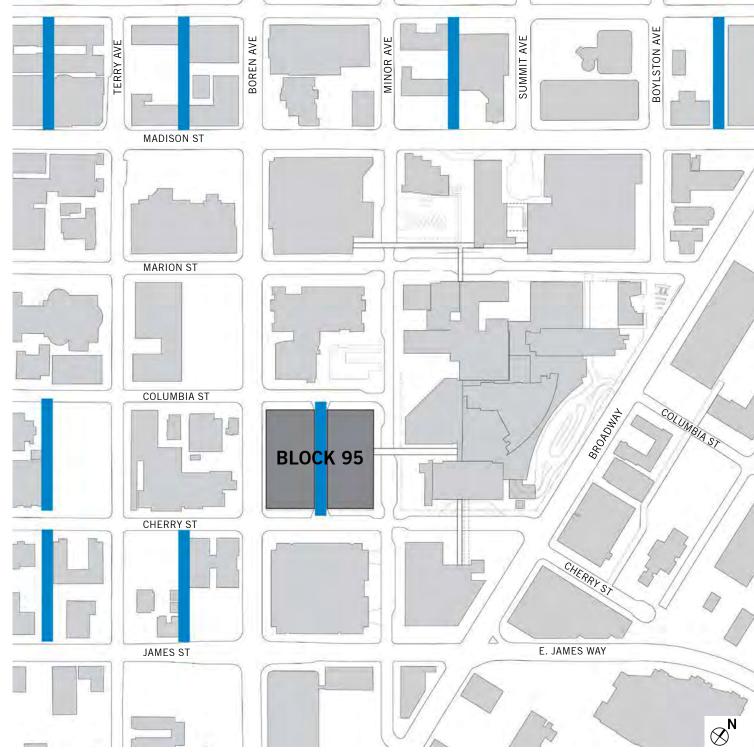


ALLEY VACATION

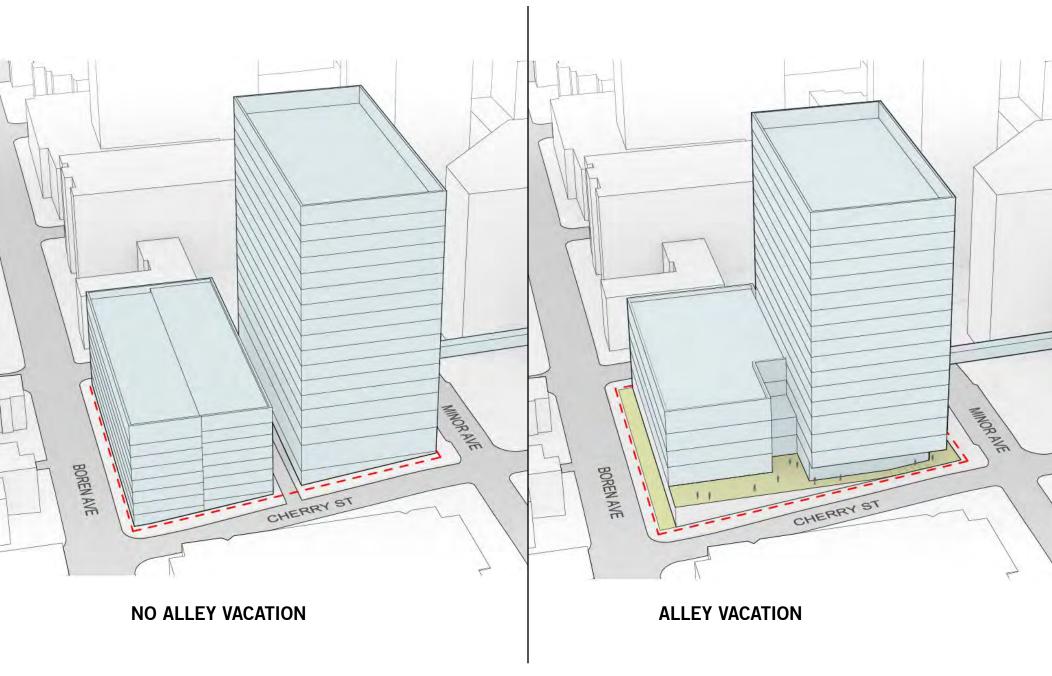
EXISTING ALLEYS

Project Site

Alleys



NO VACATION / VACATION MASSING



NO VACATION / VACATION SITE PLANS



NO ALLEY VACATION

430,200 SF MOB

Limited street level uses / no retail

700 parking spaces w/access from alley

Constrained loading w/access from alley

Required 10' Setback at Boren (2,400 SF)



ALLEY VACATION

391,900 SF MOB

Significant street level uses

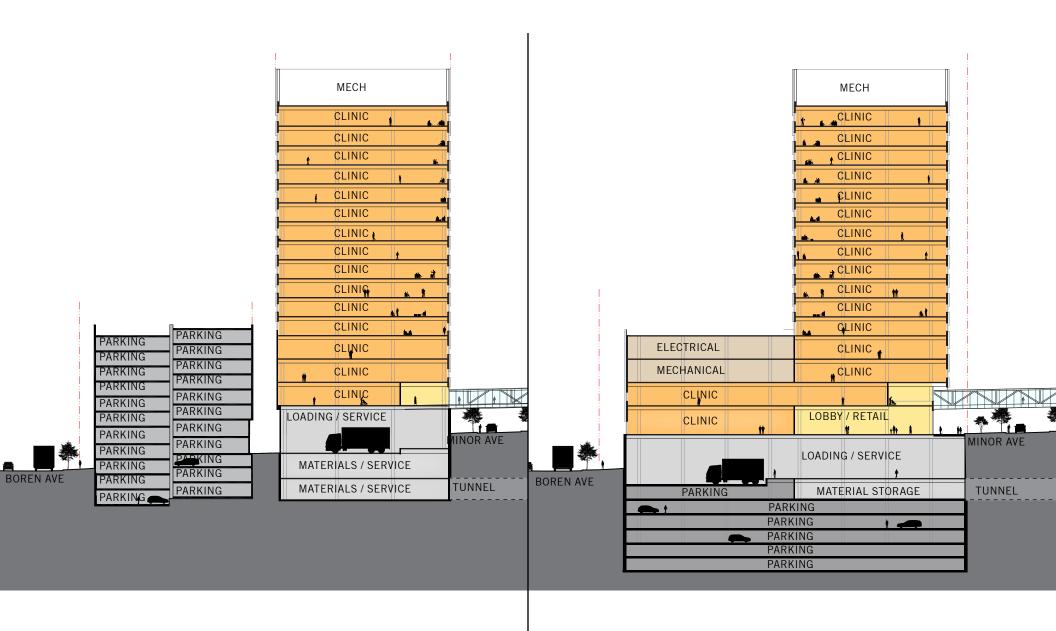
576 parking spaces w/access from Cherry

Consolidated loading w/access from Cherry & Columbia

Required 10' Setback at Boren (2,400 SF)

Additional open space & setbacks (10,900 SF)

NO VACATION / VACATION BUILDING SECTIONS



NO ALLEY VACATION

ALLEY VACATION

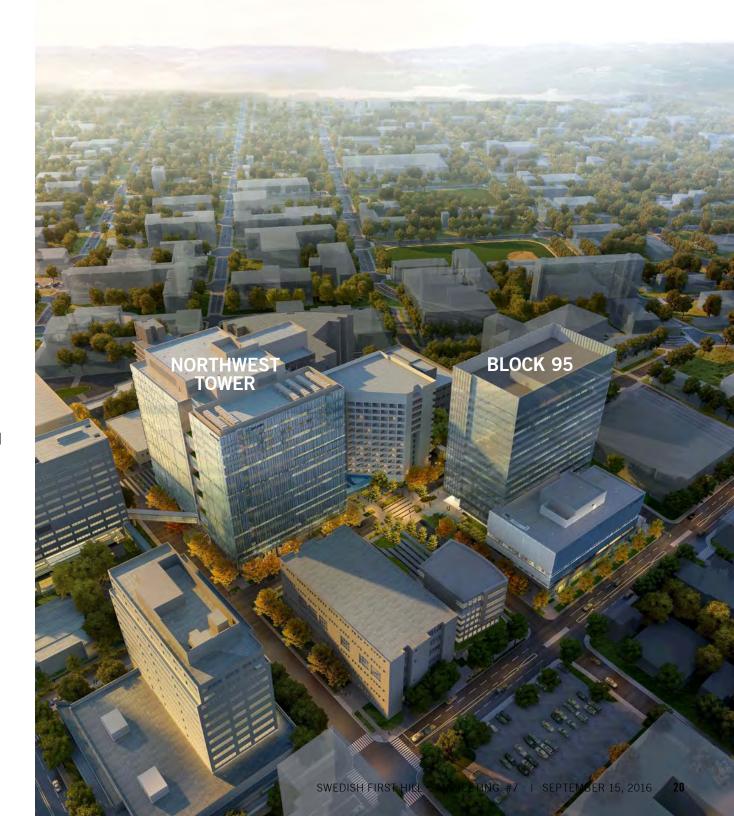
PROPOSAL SUMMARY

SWEDISH

- Acquisition of 3,841 SF alley
- No FAR increase
- Consolidation of service/loading
- Efficient below grade parking
- Improved access and experience for patients and visitors
- Improved building massing
- Increased active ground level uses and open spaces

PUBLIC BENEFITS

Comprehensive package of on site and off-campus improvements focused on open space, public art, wayfinding and pedestrian experience



SKYBRIDGE

EXISTING NEIGHBORHOOD SKYBRIDGES





Marion Street Skybridge



East James Way Skybridge



Swedish Orthopedic Institute Skybridge



Harborview Skybridge

SKYBRIDGE CONNECTION TO EXISTING HOSPITAL

PATIENT NEED

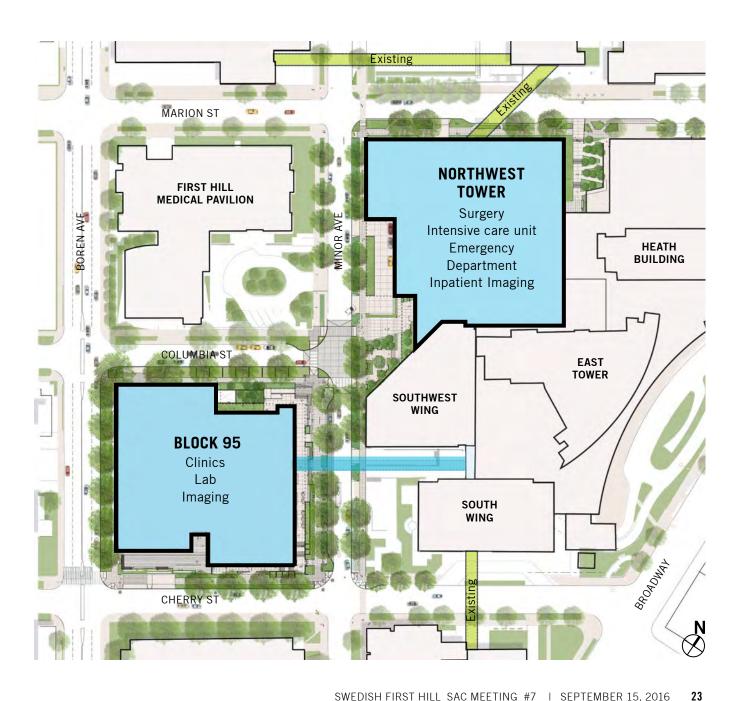
- High acuity, mobility-impaired, and connected to equipment
- 2,000 visits per day
- 200 a day go directly from clinic to hospital for emergencies

PROVIDER NEED

- 230 times a year rapid responses are required from hospital
- 3 code calls per month
- Surgeons are called for urgent response between 4 and 6 times daily
- Patients with open chests expected 3 times per month

EQUIPMENT NEED

- Transported across skybridge 350 times per year
- Large, heavy, and expensive, requiring two people to transport it
- Sensitive to weather and vibration



SKYBRIDGE ALTERNATIVES

AT GRADE (STREET)

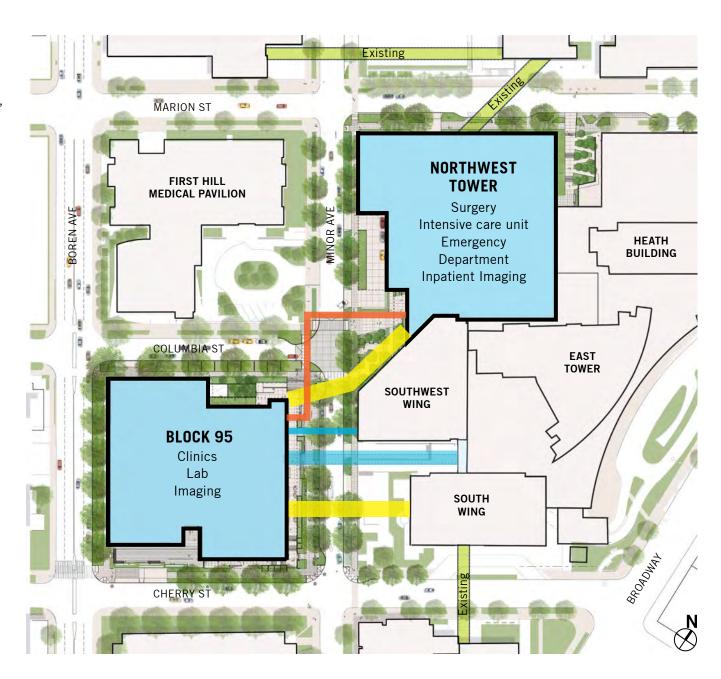
- Sloping site, 6% grade
- Does not work for highly calibrated, weather sensitive equipment
- "Time is tissue"
- Increased time of travel will result in negative patient outcomes

BELOW GRADE (TUNNEL)

- A new tunnel connection to existing hospital does not work with street utilities
- Existing hospital floors do not exist at levels that connect to floors in Block 95
- Current proposed tunnel is for services and at maximum width

ABOVE GRADE (SKYBRIDGE)

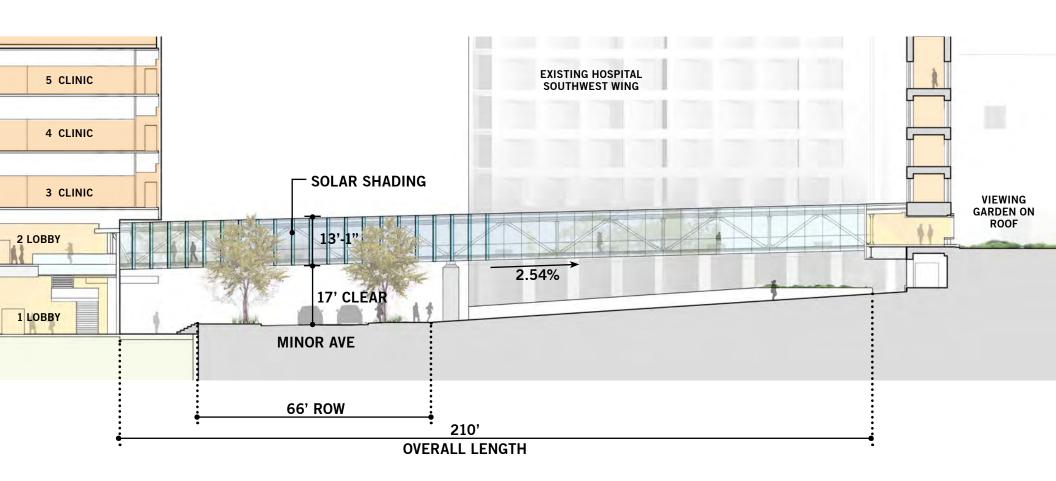
- Other Skybridge locations disrupt the operations of the hospital
- Connection would occur at patient unit



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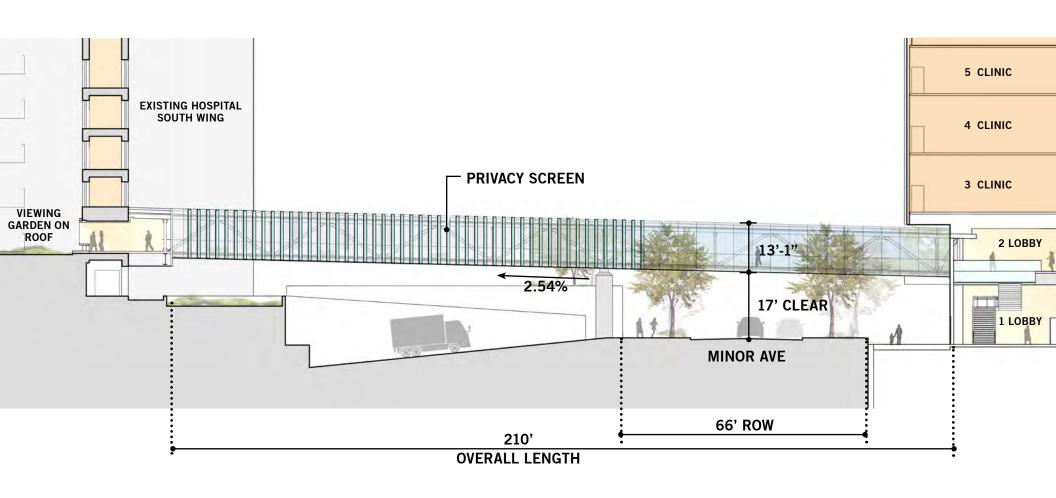
SKYBRIDGE ELEVATION

Looking North

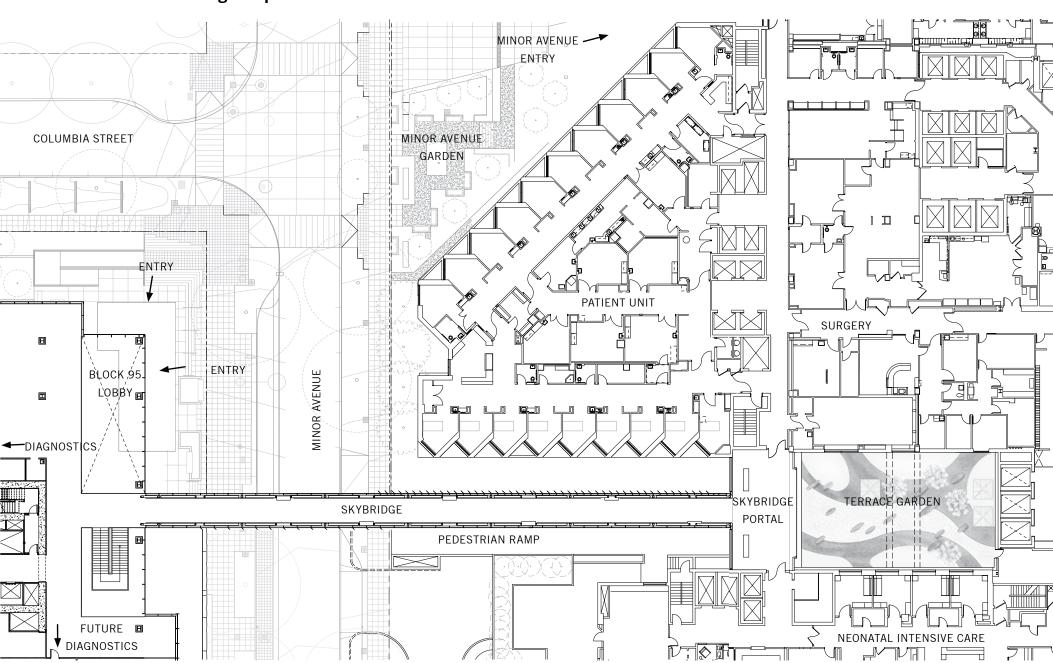


SKYBRIDGE ELEVATION

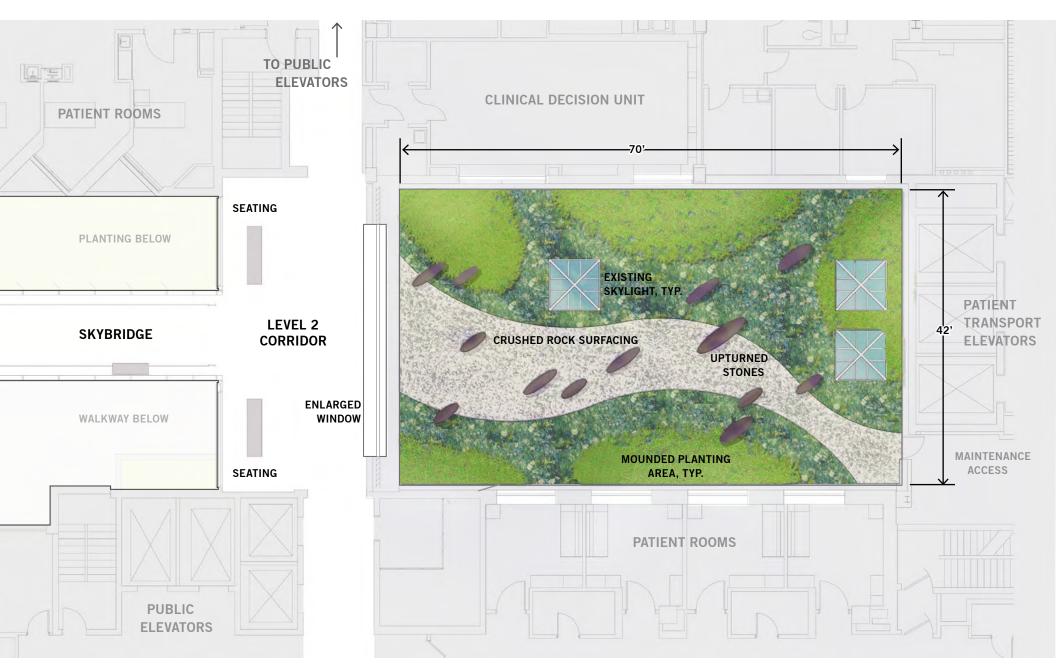
Looking South



Connection to existing Hospital



Connection to existing Hospital



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Connection to existing Hospital



MINOR AVENUE SKYBRIDGE Connection to Block 95



Looking South along Minor Avenue



COUNCIL CONDITIONS

COUNCIL CONDITIONS SUMMARY FOR ALLEY VACATION

1. CONFORMANCE TO PROPOSAL

Build Project in conformity with the proposal presented to the Transportation Committee in August 2016.

2. SDOT APPROVAL

Street Improvements shall be designed to city standards, as modified by these conditions to implement the Public Benefits, and be reviewed and approved by SDOT. Street Improvement Plan to be reviewed for:

- Marion to Madison sidewalk and plantings;
- Minor & Seneca curb bulbs, sidewalks, furnishings, & plantings;
- University & Summit traffic circle;
- Boylston & Seneca curb bulbs, sidewalk, furnishings, & plantings;
- Boylston & Marion curb bulbs & sidewalk;
- Broadway Avenue plantings;
- Wayfinding signs and street tree replacement;
- Public art in the ROW along the First Hill Mile;
- Columbia & Cherry expanded and enhanced pedestrian streetscape;
- Pedestrian controlled signal at Boren & Cherry; and
- Pedestrian controlled signal at Minor & James.

3. UTILITIES

Utilities issues shall be fully resolved to the satisfaction the affected utility, including Seattle City Light, Seattle Public Utilities, Puget Sound Energy, and CenturyLink Communications.

4. SCHEDULE

Development activity anticipated to start within 2 years of approval and be completed within 5 years. Quarterly updates will be provided to SDOT to ensure compliance.

5. BUILDING ACCESS

Building access for vehicle parking, services, bicycles, and patient drop-off shall be provided via three access points as shown in the proposal.

6. SEPA REVIEW

Project is subject to SEPA review and conditioning pursuant to various City codes and regulations.

7. Public Open Space

Free speech activities are allowed so long as they do not interfere with the provision of healthcare services in a healing environment.

8. PUDA

A Property Use Development Agreement (PUDA) will be recorded to document requirements for the life of the project.

PUBLIC BENEFITS

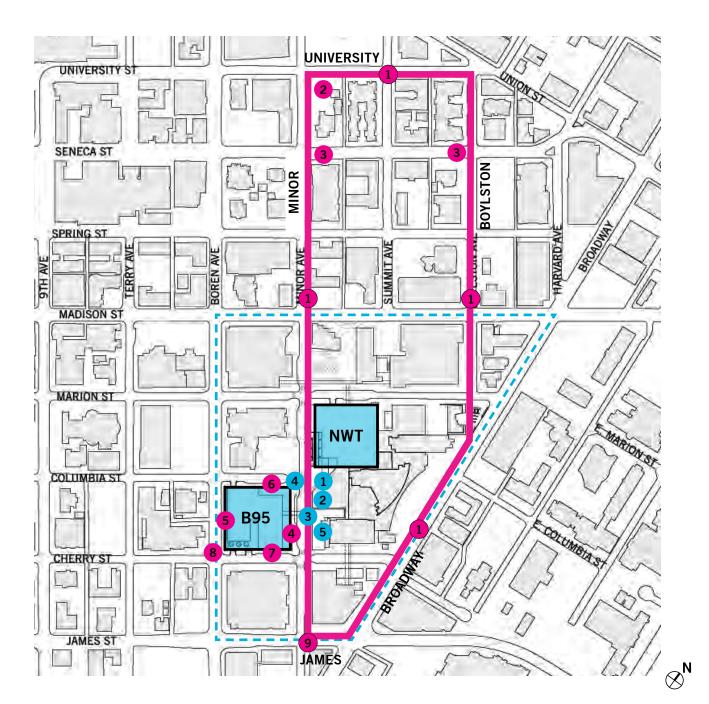
PUBLIC BENEFITS SUMMARY

BLOCK 95 ALLEY VACATION

- 1 The First Hill Mile
- First Hill Park Funding
- 3 Public Art
- 4 Minor Ave Voluntary Setback
- Boren Voluntary Setback
- 6 Columbia St ROW Enhancements
- 7 Cherry St ROW Enhancements
- 8 Boren & Cherry Ped Crossing
- Minor & James Ped Crossing

MINOR AVE SKYBRIDGE

- Minor Ave Garden
- Public Art Minor Ave Garden
- 3 Public Art Skybridge
- 4 Minor & Columbia Raised Intersection
- Minor Ave ROW Enhancements



PUBLIC BENEFIT SUMMARY Sidewalk & Pedestrian Crossings

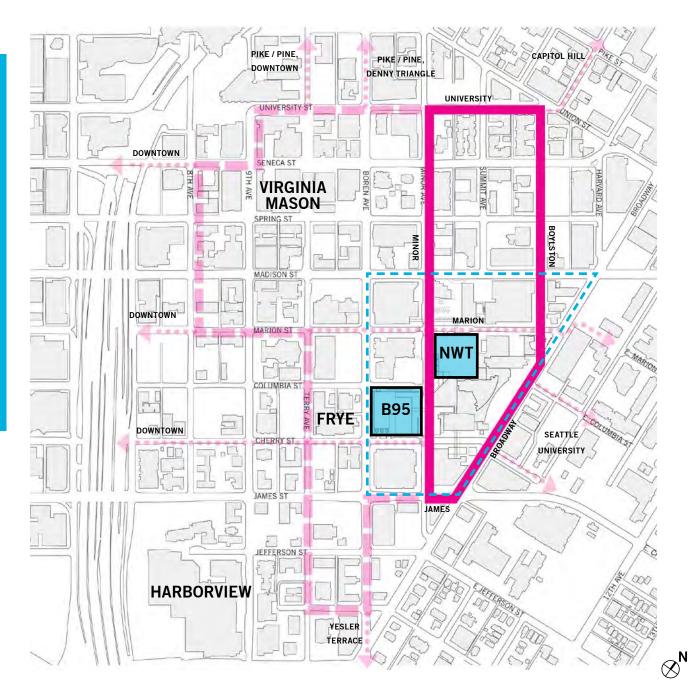
- Curb bulbs
- Traffic circle
- Crosswalks
- Sidewalk replacement
- Companion curb ramps
- Plantings
- Seating

Wayfinding Sign

Street Trees

- New & replaced trees
- Select tree pruning

- First Hill Mile
- First Hill Public Realm
 Action Plan Active Loop
- • Neighborhood Connections



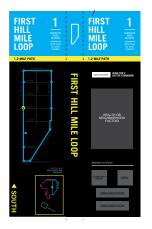
^{* 60%} SIP Approval by SDOT

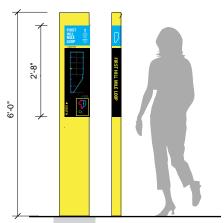
1 - FIRST HILL MILE Streetscape Elements - Corner of Minor & Seneca



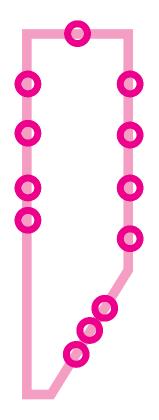
LEGEND

- Wide curb ramps and curb bulbs
- Wayfinding markers
- Seating
- Enhanced tree canopy
- Streetscape plantings

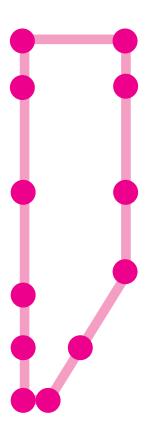




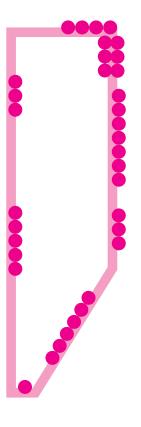
Streetscape Improvements



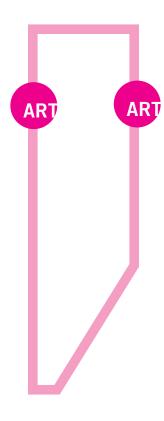
Sidewalks & Pedestrian Crossings



Wayfinding Signs



Street Trees + Planting



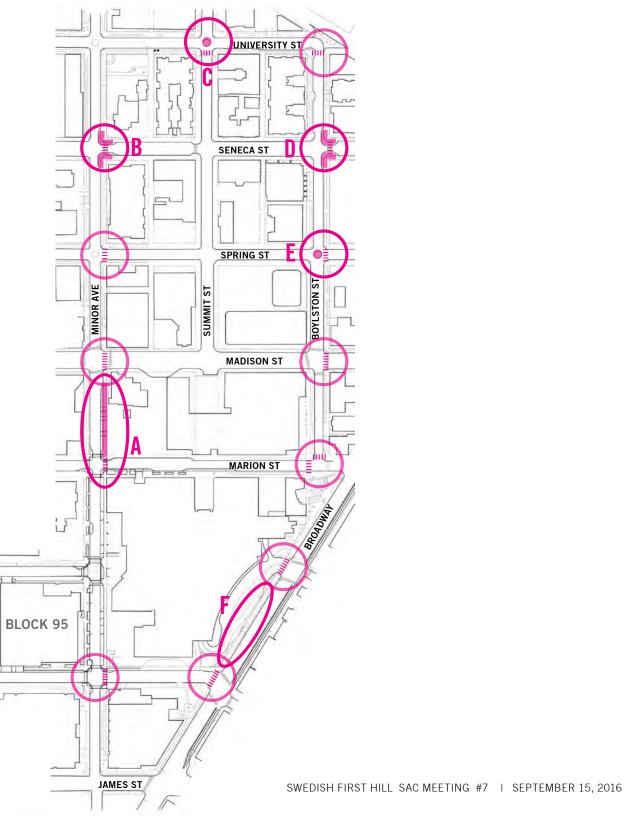
Public Art

1 - FIRST HILL MILE Streetscape Improvements

LEGEND



Open space and pedestrian improvements



1 - FIRST HILL MILE Minor Ave - Marion to Madison



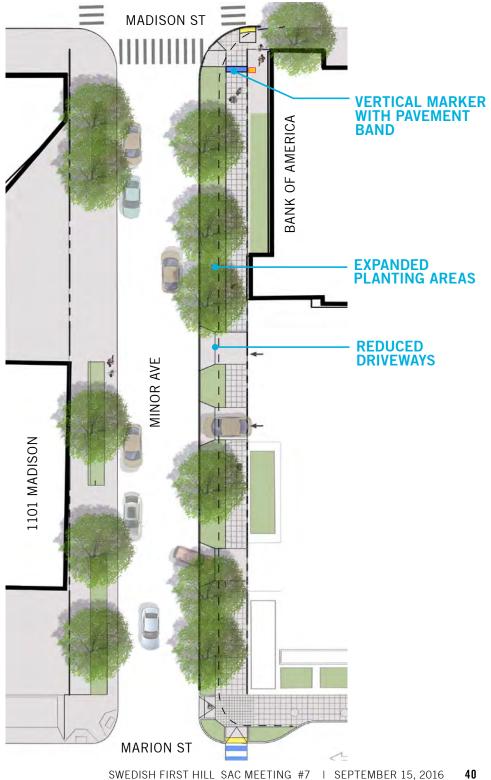
Existing Intersection



EXISTING CONDITION

• Narrow sidewalk, large driveways, and limited planting

- Replace (4) parking stalls with expanded planting area
- Reduce drive-thru exit to 2 lanes
- Replace sidewalk & plantings



1 - FIRST HILL MILE Minor & Seneca



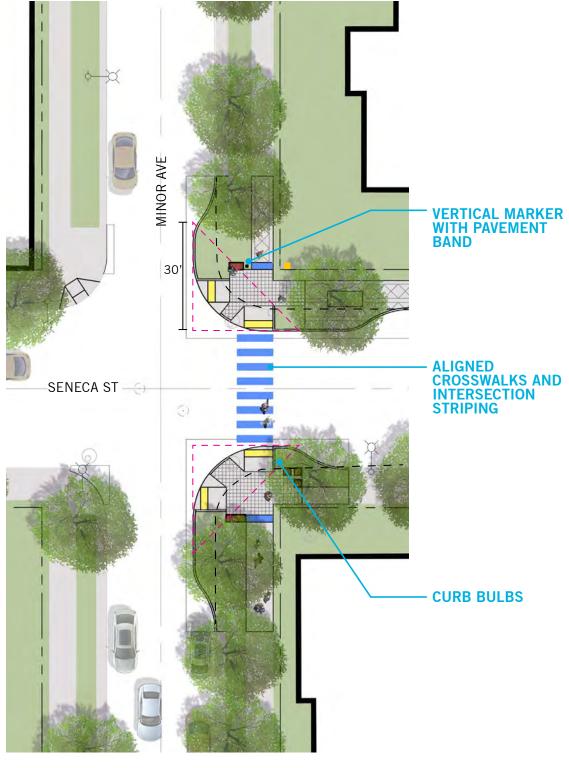
Existing Intersection



EXISTING CONDITION

- Seneca 2 lane arterial
- Residential character
- Stimson-Green Mansion

- Curb bulbs each side of Seneca
- Companion ramps
- Curb bulbs contain sidewalk, gathering space with seat elements and planting
- Wayfinding elements
- Storm drain adjustments
- No on-street parking removed







Existing Intersection







Existing Intersection



1 - FIRST HILL MILE University & Summit



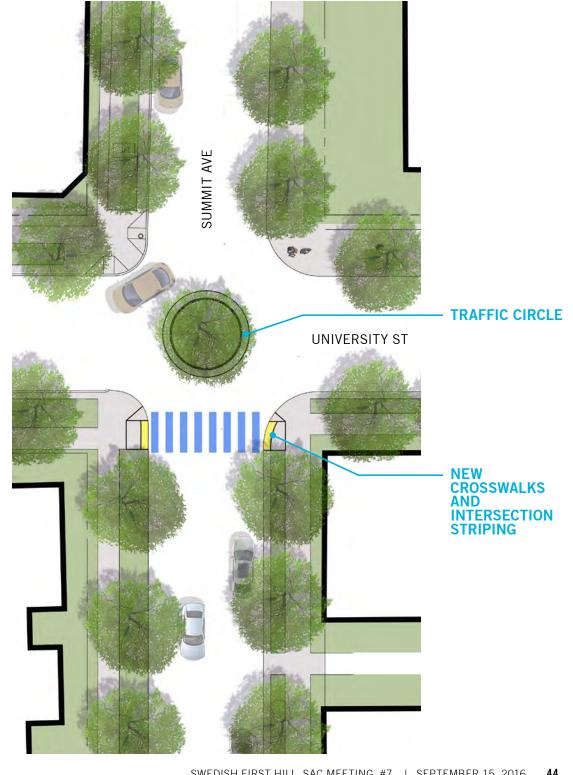
Existing Intersection



EXISTING CONDITION

- Summit connects to Capitol Hill
- Residential character
- Assisted Living Community nearby

- Traffic Circle
- Wayfinding elements
- Storm drain adjustments
- No on-street parking removed



Boylston & Seneca

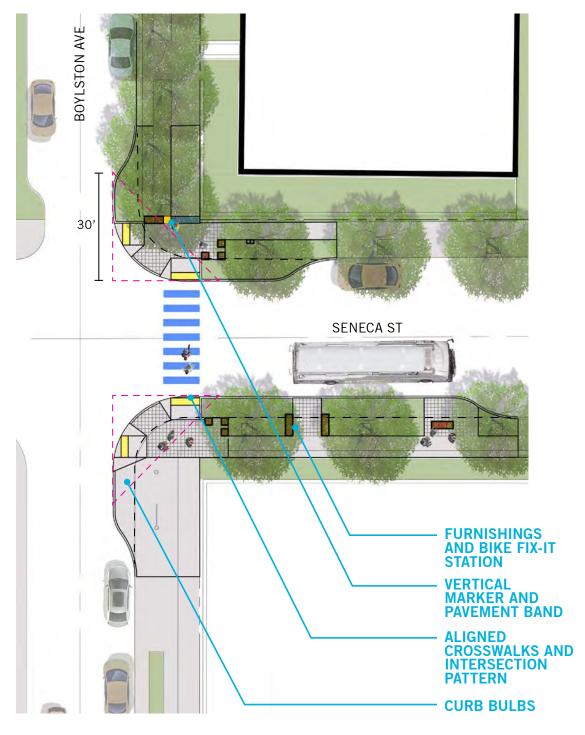


Existing Intersection

EXISTING CONDITION

- Residential character
- Surface parking lot has redevelopment potential
- Seneca 2 lane arterial
- Potential Seneca bike facility

- Curb bulbs each side of Seneca
- Curb bulbs contain sidewalk, gathering space with seat elements and planting
- Wayfinding elements
- Bike fix-it station
- Mailbox relocation
- Storm drain adjustments
- No on-street parking removed



Boylston & Spring



Existing Intersection

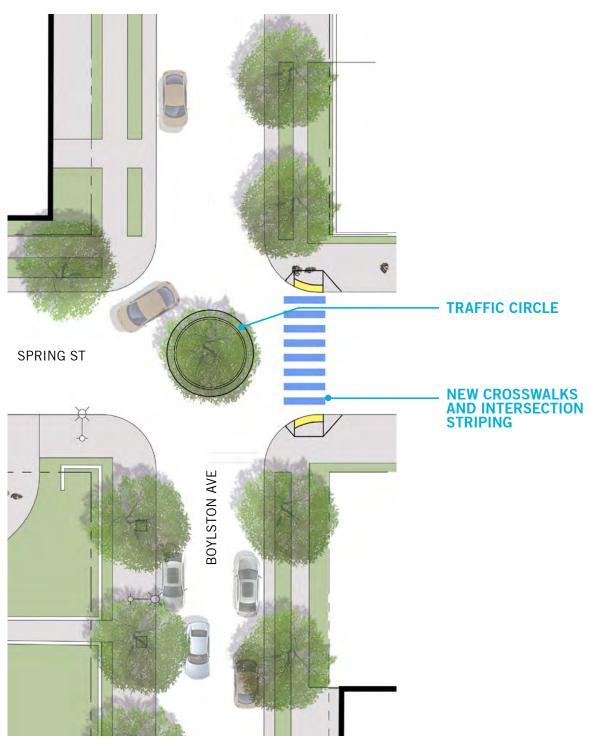


EXISTING CONDITION

- Redevelopment potential at adjacent parcels
- Low traffic volume

PROPOSED IMPROVEMENTS

 Traffic circle with planting matching existing circle at Boylston and Spring



Streetscape Improvements: Broadway Frontage





Existing Intersection



1 - FIRST HILL MILE Trees and Planting

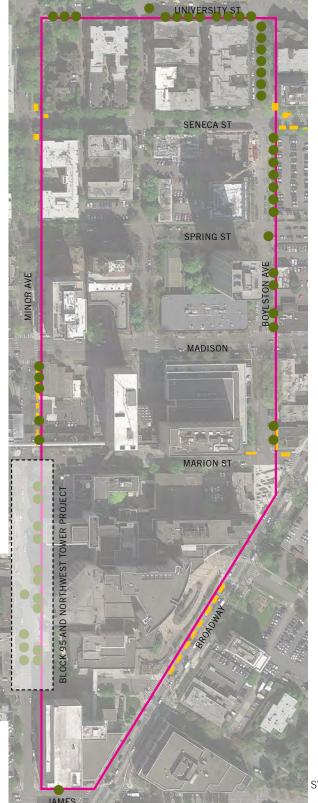
LEGEND

New Street Trees



New Planting

The First Hill Mile Route



BLOCK 95

1 - FIRST HILL MILE Street Trees

LARGE STATUESQUE TREES



Nyssa sylvatica Platanus x acerifolia Tupelo London Planetree



Aesculus flava Yellow Buckeye



Zelkova serrata Zelkova



Liquidambar styraciflua Sweetgum



Metasequoia glyptostroboides Dawn Redwood

FLOWERING/SEASONAL TREES



Pyrus calleryana 'Cambridge' Quercus coccinea Cambridge Pear



Sophora japonica 'Regent' Japanese Pagodatree

TREES FOR TIGHT SPACES



Koelreuteria paniculata Goldenrain Tree

Carpinus caroliniana

1 - FIRST HILL MILE Wayfinding

LEGEND

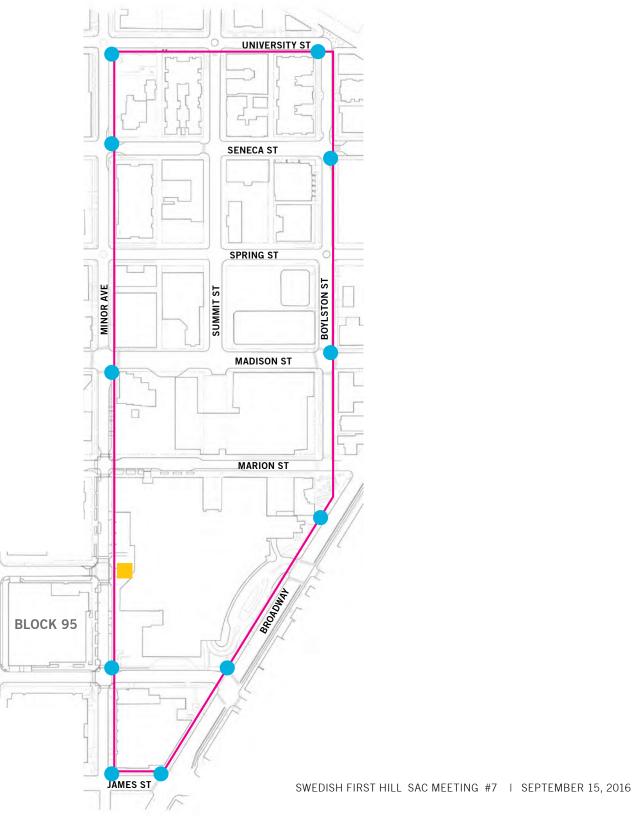


Directory (1)

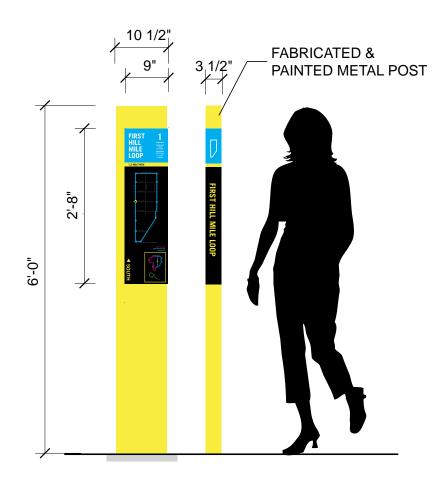


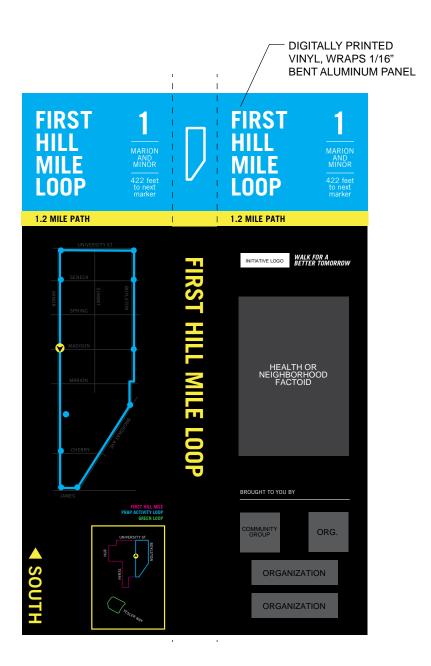
Vertical Markers (11)





Wayfinding Vertical Marker





2 - FIRST HILL PARK CONTRIBUTION

Corner of University & Minor







PUBLIC BENEFIT SUMMARY

- Capital contribution to First Hill Park improvements
- Swedish Contribution: \$500,000
- Funds to upgrade park
- * Funds paid to Seattle Parks & Recreation prior to Block 95 Phase 2 Building Permit



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2 - FIRST HILL PARK CONCEPT PLAN

Corner of University & Minor

CONCEPT GOALS

Activate and engage the back of the park

Extend the park to the street edge

Encourage circulation through the park

Create open, flexible space for performance

and passive activities

Provide a variety of seating and gathering options

Preserve and enhance existing tree canopy

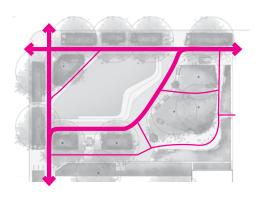




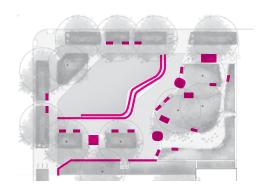




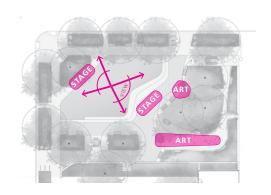




Circulation



Seating



Performance/Play

2 - FIRST HILL PARK CONCEPT PLAN Corner of University & Minor



2 - FIRST HILL PARK CONCEPT PLAN Corner of University & Minor







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2 - FIRST HILL PARK CONCEPT PLAN

Corner of University & Minor

FURNISHINGS













Pedestrian Lights

Benches & Receptacles

Bike Racks

Community Kiosk/First Hill Mile Marker

ART/PLAY









SURFACING











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Concrete Seat Steps

Existing and Reclaimed Brick Paving

Concrete Sidewalks

Wood Chip Surfacing

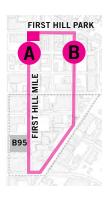
3 - PUBLIC ART

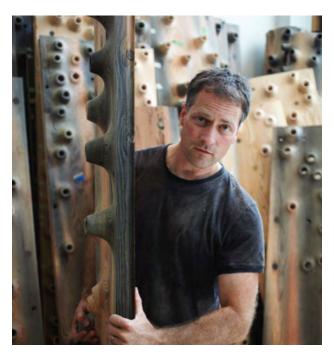
PUBLIC BENEFIT SUMMARY

• Public Art Budget \$300,000

PUBLIC ARTIST PROGRAM SUMMARY

- Honor Swedish Art Collection mission to support wellness, healing and respite
- Connect with neighborhood history and context
- Project art program to be managed by 4Culture
- Installed prior to Block 95 Cert. of Occupancy





A CORNER OF MINOR & SENECA PUBLIC ARTIST: JOHN GRADE

- Award-winning artist who creates largescale sculptures lives and works in Seattle
- Works are designed to change over time and involve collaboration to build and install



B CORNER OF BOYLSTON & SENECA PUBLIC ARTIST: LEAD PENCIL STUDIO

- Founded by Annie Han and Daniel
 Mihalyo
- Based in Seattle since 1997
- Video, sculpture, drawing, installation and photography

4 & 5 - VOLUNTARY SETBACKS





• 2,900 SF of open space



Minor Avenue 10' Setback for 1,700 SF of open space total including outdoor seating is 3,700 SF of open space



Boren Avenue 5' Setback for 1,200 SF of additional open space total is 15' setback and 3,600 SF of open space

6 & 7 - ROW IMPROVEMENTS





6 Columbia Street Enhanced ROW 7'-8" wide for a total of 980 SF of planting



Cherry Street Enhanced ROW 5'-11" wide for a total of 560 SF of planting

PUBLIC BENEFIT SUMMARY

• 1,540 SF of Enhanced ROW

8 & 9 - PEDESTRIAN CROSSINGS AT BOREN & CHERRY



Boren and Cherry Crossing Existing condition looking west



Minor and James Crossing Existing condition looking east

PUBLIC BENEFIT SUMMARY

- Pedestrian Controlled Signal
- Implementing MIMP
- Enhanced pedestrian experience
- Connecting to neighborhood & downtown

ALLEY VACATION - PUBLIC BENEFITS MATRIX

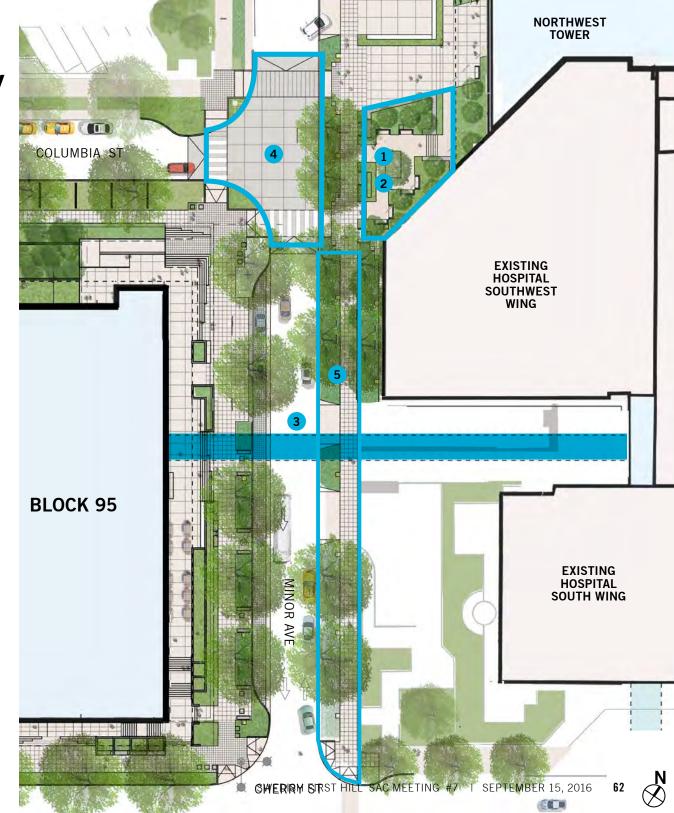
	PUBLIC BENEFIT	DESCRIPTION	CODE REQUIRED	MIMP REQUIRED	QUANTITY	COST
1	FIRST HILL MILE	Sidewalk & pedestrian crossing improvements	None	None		\$1,300,000
		Marion to Madison sidewalk and plantings			4,800 SF	
		Minor & Seneca curb bulbs, sidewalk, furnishings and plantings			2,650 SF	
		University & Summit traffic circle			925 SF	
		Boylston & Seneca curb bulbs, sidewalk, furnishings and plantings			3,870 SF	
		Boylston & Spring traffic circle			1,130 SF	
		Boylston & Marion curb bulbs and sidewalk			2,715 SF	
		Broadway Avenue plantings			830 SF	
		Wayfinding signs			11	
		Street tree replacements			39	
2	FIRST HILL PARK CONTRIBUTION	Contribution toward improvements to First Hill Park	None	None	Parks contribution	\$500,000
3	PUBLIC ART	Public art in the ROW along the First Hill Mile	None	None	Art program	\$300,000
4	MINOR AVENUE VOLUNTARY SETBACK	Setback along Minor Avenue	None	None	1,700 SF	\$125,000
5	BOREN AVENUE VOLUNTARY SETBACK	Setback along Boren Avenue	None	None	1,200 SF	\$90,000
6	COLUMBIA ST. ROW IMPROVEMENTS	Expanded and enhanced pedestrian streetscape	None	None	980 SF	\$40,000
7	CHERRY ST. ROW IMPROVEMENTS	Expanded and enhanced pedestrian streetscape	None	None	560 SF	\$70,000
8	PEDESTRIAN CONTROLLED SIGNAL	Pedestrian controlled signal at Boren & Cherry	None	None	1	\$200,000
9	PEDESTRIAN CONTROLLED SIGNAL	Pedestrian controlled signal at Minor & James	None	None	1	\$200,000
			·	1	TOTAL	\$2 825 000

TOTAL \$2,825,000

SKYBRIDGE PUBLIC BENEFITS SUMMARY

MINOR AVE SKYBRIDGE

- Minor Ave Garden
- Public Art Minor Ave Garden
- 3 Public Art Skybridge
- 4 Minor & Columbia Raised Intersection
- 5 Minor Ave ROW Enhancements



1 & 2 - MINOR AVENUE GARDEN AND PUBLIC ART



PUBLIC BENEFIT SUMMARY

- 3,200 SF of Open Space
- \$150K Public Art Budget

- Universal access from Minor Ave
- Highly visible, safe and secure garden setting
- Seating with views west towards downtown

 Artwork to be curated with outdoor sculpture from Northwest Artists

3 - PUBLIC ART



PUBLIC BENEFIT SUMMARY

 \$350K Public Art Budget to collaborate with the design team on the skybridge



PUBLIC ARTIST: CLAUDE ZERVAS

- Multi-disciplinary artist who lives and works in Seattle
- Methodologies include painting, video and electronic sculpture
- Successful gallery practice and several public art commissions
- Most recent public commission completed this year at Western Washington University

4 - MINOR & COLUMBIA RAISED INTERSECTION



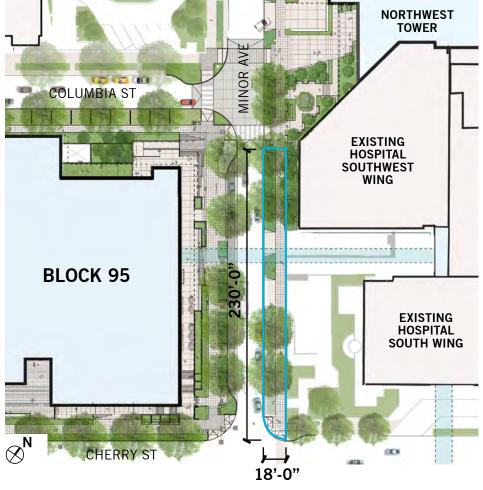
PUBLIC BENEFIT SUMMARY

• 3,400 SF of Raised Concrete Intersection

- A 3" raised intersection at Columbia St and Minor Ave
- The intersection has 60% SIP approval from SDOT
- Enhanced experience without degrading traffic movement

5 - MINOR AVENUE ROW ENHANCEMENTS





PUBLIC BENEFIT SUMMARY

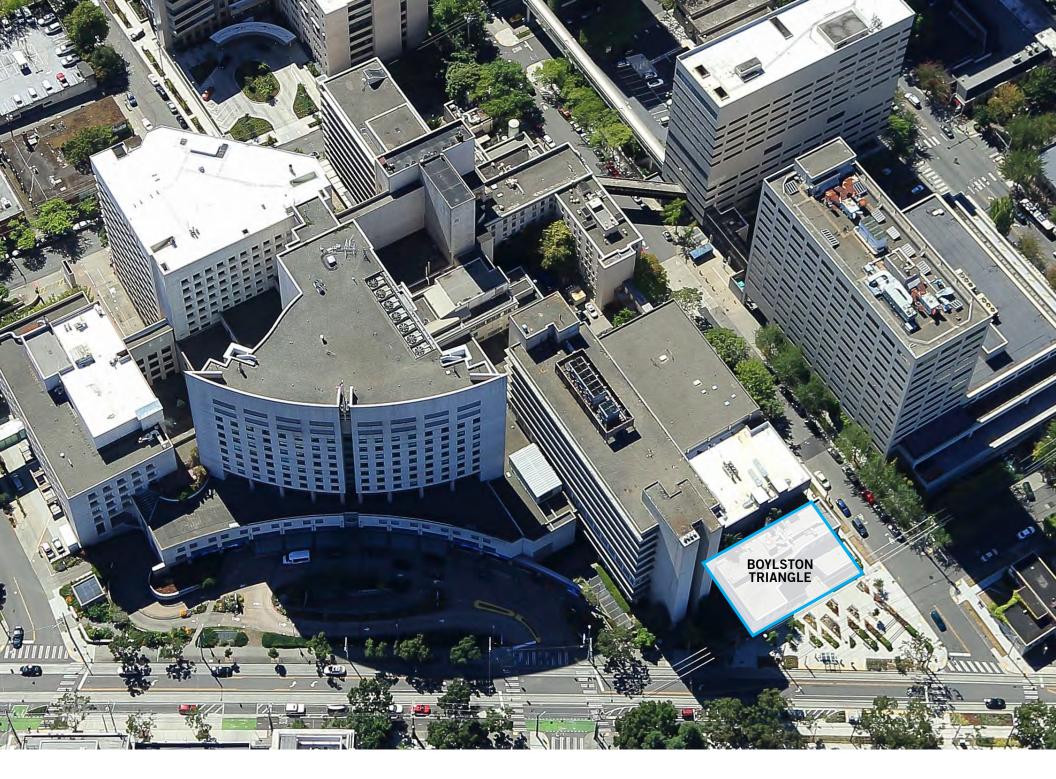
- 4,100 SF of Open Space
- Pedestrian Lights
- Street paving, curb, sidewalk, curb ramps, street trees, and planting

SKYBRIDGE - PUBLIC BENEFITS MATRIX

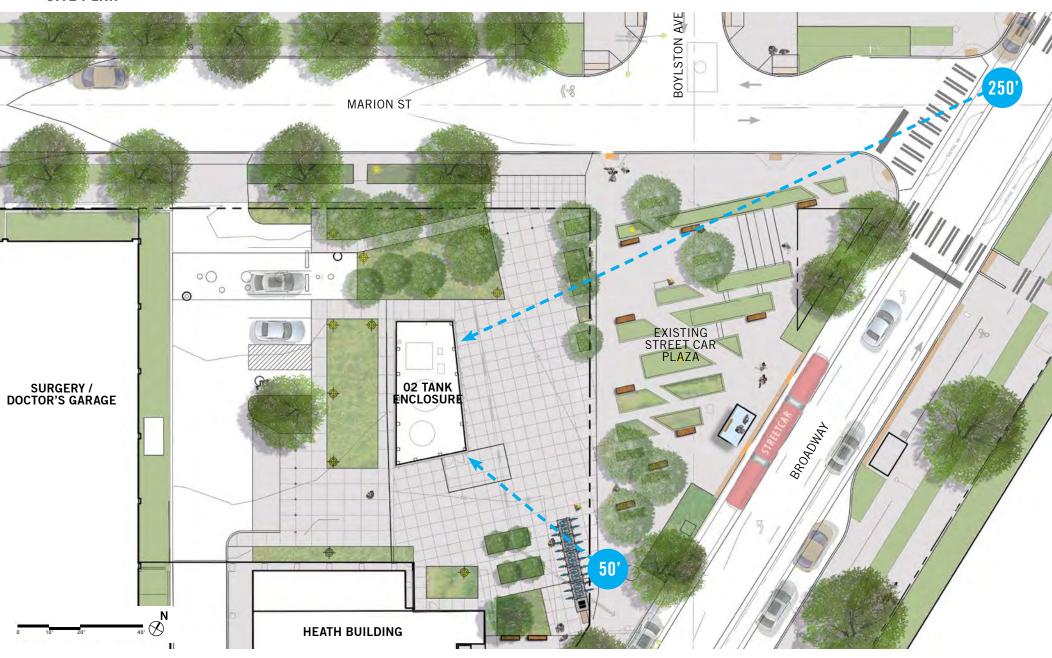
	PUBLIC BENEFIT	DESCRIPTION	CODE REQUIRED	MIMP REQUIRED	QUANTITY	соѕт
1	MINOR AVENUE GARDEN	3,200 sf of publicly accessible open space directly adjacent to Minor Avenue	None	None	3,200 SF	\$230,000
		• 1,500 SF of planting area				
		• 11 LF of seating elements				
		Landscape pedestrian lighting to 1/2 FC				
		• 8 trees				
2	PUBLICLY ACCESSIBLE ART - MINOR AVENUE GARDEN	Curated outdoor sculpture collection located in Minor Avenue Garden	None	None	Art Program Budget	\$150,000
3	PUBLICLY ACCESSIBLE ART - MINOR AVENUE SKYBRIDGE	Work with selected artist on significant artwork element on Minor Avenue Skybridge	None	None	Art Program Budget	\$350,000
4	MINOR AND COLUMBIA INTERSECTION	Intersection and sidewalk improvements to enhance pedestrian safety	None	None	3,400 SF	\$250,000
5	MINOR AVENUE ENHANCED ROW	Expanded pedestrian streetscape, including street paving, curb, sidewalk and curb ramps, street trees, planting, and pedestrian lights	None	None	3,700 SF	\$240,000

TOTAL

\$1,220,000



SITE PLAN



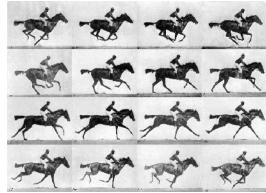
SCREEN WALL

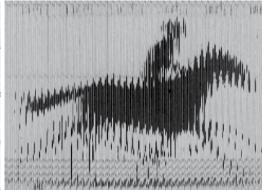
DESIGN CRITERIA

- Reflect the First Hill Mile character through the use of color, form, and timeless content emphasizing holistic health of the self and community
- Develop artwork with multiple viewing modes;
 50' Pedestrian View 250' Street View,
- Build interest and warmth into the street without compromising driver focus

FUNCTIONAL CRITERIA

- Exterior Rated (sun, wind, rain)
- Ventilation: 50% Open
- Non-combustible: (M1/B1 Flame Retardency)
- Durable, customizeable graphic application





MOIRE / MUYBRIDGE EFFECT

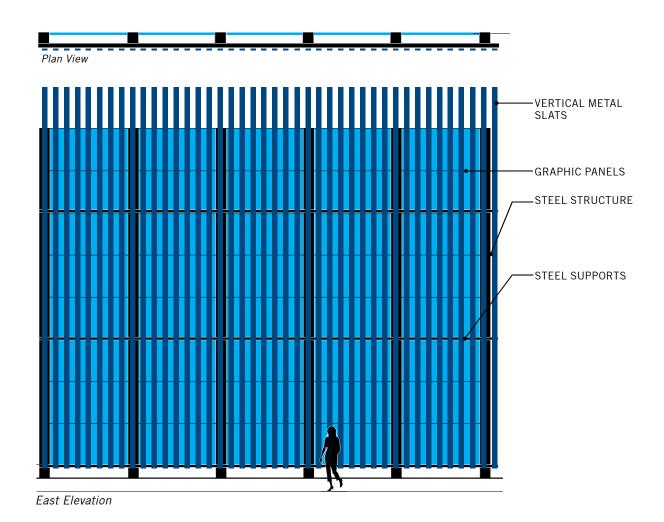


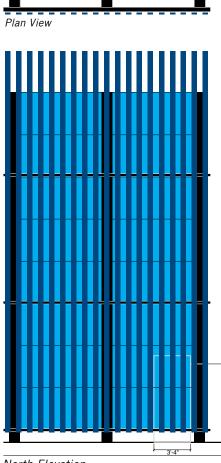
VERTICAL SCREEN WITH DIGITAL PRINTED SCRIM

SCREEN WALL



Vertical Metal Slats



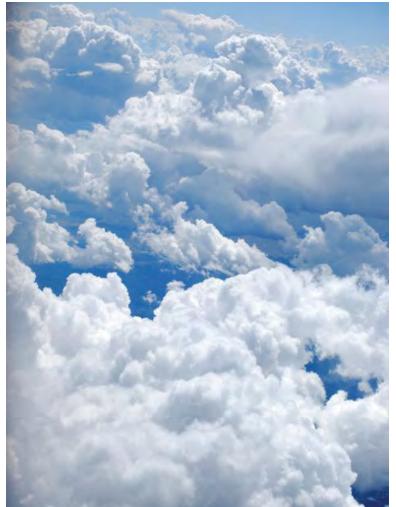


North Elevation

GRAPHIC CONTENT

NATURE / FRESH AIR / HILLTOP



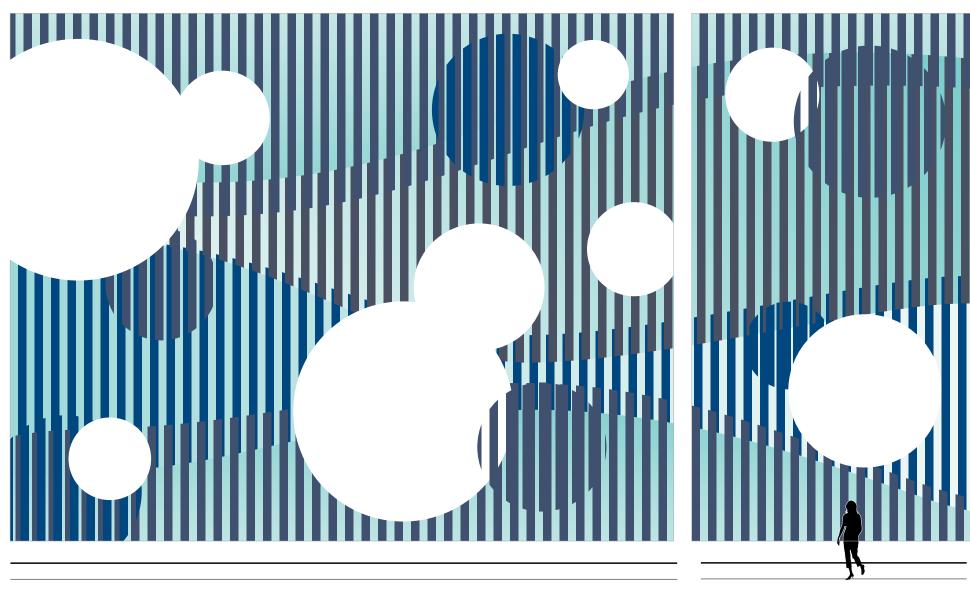




GET SOME AIR

GRAPHIC CONTENT

AIRFLOW / SKY (FIRST HILL)



East Wall North Wall



CONSTRUCTION UPDATE

Swedish First Hill Expansion





Construction Updates:

AUGUST 31, 2016

September

Crews at the Swedish First Hill Expansion project continue to make progress, with early infrastructure work continuing through September. The team will continue digging trenches for the installation of conduit and utility vaults, primarily on Cherry Street and parts of Boren and Minor avenues. Affected streets will have intermittent lane closures and sidewalk detours for this work on a daily basis, Monday through Friday from 8 a.m. to 5 p.m.

SUBSCRIBE FOR CONSTRUCTION UPDATES

SUBSCRIBE

CONTACT US:

Superintendent: Mike Ryberg Phone: 206.682.7770

Email: SwedishFirstHill@sellen.com

CONSTRUCTION BULLETIN ARCHIVE

- > September 2016 Construction Update
- August 2016 Construction Update
- July 2016 Construction Update
- June 2016 Construction Update
- May 2016 Construction Update

2016



HTTP://WWW.SELLEN.COM/SWEDISHFIRSTHILL/

Swedish First Hill Expansion Construction Update September 2016

CONSTRUCTION ACTIVITIES

Crews at the Swedish First Hill Expansion project continue to make progress, with early infrastructure work continuing through September. The team will continue digging trenches for the installation of conduit and utility vaults, primarily on Cherry Street and parts of Boren and Minor avenues. Affected streets will have intermittent lane closures and sidewalk detours for this work on a daily basis, Monday through Friday from 8 a.m. to 5 p.m.

SUBSCRIBE

To receive future project updates, subscribe at: www.sellen.com/SwedishFirstHill

SAFETY

- Please follow the sidewalk detours and do not enter the secured fenced site at any time.
- Please watch for truck and trailer traffic entering and leaving the site. Trucks and heavy equipment may make wide turns and have trouble seeing pedestrians and vehicles.

WELCOME

Welcome to the Swedish First Hill Expansion Construction Update distribution list. Updates will be sent out on a monthly basis or as needed.

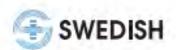
Activity notices will be distributed at least 72 hours in advance of any major construction activities.

All updates will be distributed via email and available any time at: www.sellen.com/SwedishFirstHill

ABOUT THE PROJECT

The Swedish First Hill Expansion project will provide essential updates to the campus, including two new buildings. The new Northwest Tower will house the emergency department, dining facility, critical care units, surgical suites and patients rooms. Another new building, Block 95, will provide numerous support functions for the campus.





Questions or comments? Contact our job site office: 206.682.7770 // SwedishFirstHill@sellen.com // www.sellen.com

SCHEDULE

4Q 2016

Start Construction / Demolition

4Q 2016

Excavation & Shoring

2Q 2017

Foundation & Vertical Construction

2Q 2018

Top Out of Buildings

3Q 2019

Occupancy

