

Received via delivery 4/11/18 at 4:45 pm Council Clerk

April 11, 2018

Portland City Council Attention: Council Clerk Portland City Hall 1221 SW Fourth Avenue Portland, OR 97204

Re: Fremont Apartment Project Design Revisions

Dear Mayor Wheeler and Members of the City Council:

Lincoln Property Company appreciates the opportunity to present a revised design for the Fremont Apartments project, which we believe responds in a meaningful way to the concerns raised at the last two City Council hearings.

This packet of information showcases numerous design changes that increase the public benefits provided by the project, while retaining the basic design of the project that evolved over the course of a DAR and 4 hearings before the Design Review Commission.

Key changes include:

- The width of the bike/ped trail within the Greenway has been increased so it is now a minimum of 20 feet at its narrowest point that increase makes it the widest Greenway trail section from South Waterfront to the terminus at Terminal One.
- Additional landscaping was added between the path and the building. This area now measures between 43 feet, 4 inches, and 47 feet, 9 inches from the seawall to building, almost twice the minimum size required by Code, and just about meets the new 50-foot setback standard under Central City 2035.
- A new public plaza has been added at the south end of the project. The plaza is envisioned to work in conjunction with the proposed new art studios to create a robust public arts area.

tva architects, inc.

920 sw sixth avenue | suite 1500 | portland, oregon 97204 phone: 503 220 0668 | www.tvaarchitects.com April 11, 2018 Page 2

• The two storefront spaces fronting the southern plaza will be programmed as affordable creative space. We will work with private and public partners to activate these spaces with creative art and will celebrate the history of the Pearl as an arts district.

We thank you, as a team, for your willingness to consider the revised designs that we have prepared for this project and trust that you will see the long history of collaboration with neighbors, staff, and the design commission, the concerted effort to address the items raised by Council, and the great public benefit that this project will provide.

Sincerely,

Tim Wybenga Principal-in-**TVA** Archite

Executive Summary

The accompanying materials illustrate the design changes that have been made in response to concerns raised by the Mayor and City Councilors about the Greenway, and other changes to enhance the project's amenities and public benefits.

The Lincoln team has put in many hours since last week's Council hearing brainstorming about how best to address the issues while keeping faith with the basic design parameters that were developed in conjunction with the Design Review Commission and staff during DAR and four DR hearings before the Design Commission.

We hope the City Council will find that this package of modifications meets its expectations, satisfies all relevant Design Guidelines and Code standards, and that it will be prepared to vote in favor of approving the Fremont Place Apartments at its hearing on May 10.

The following discussion is intended to summarize and clarify the design changes illustrated in the accompanying materials.

1. Greenway Enhancements

The increasing the width of the Greenway setback and, most importantly, the bike/ped path within the setback were a key focus of the modifications. While the original proposal satisfied all Code requirements, we recognized that creating a more expansive Greenway than what the Code called for could result in a significant enhancement to the public realm. As illustrated by the attached exhibits, the revised Greenway proposal includes the following changes:

- Our design increases the width between the seawall and the building by 17 feet, 6 inches.
- We accomplished this in part by removing a single vertical bay from the 5-story podium (thereby decreasing building length by 13 feet, 6 inches) and increasing this podium to 6 stories to ensure the building did not lose 10-12 housing units.
- We also moved the building 18 inches toward NW Naito Parkway by eliminating space between the building and the sidewalk and relocating our planters to the building wall.
- These cumulative changes result in the building being set back from the seawall between 43 feet 4 inches and 47 feet, 9 inches.
- We widened the Greenway trail path to 20 feet at its narrowest point, resulting in the widest trail path section along the western side of the River.
- We also included more landscaping between the path and the building, including the restaurant patio area, to buffer diners from trail use.
- Our design directly responds to Portland Parks and Recreation's guidance in the record and replaces the existing seawall guardrail to gain 2 feet, 6 inches of usable Greenway space for bikes and pedestrians.

2. New Arts Plaza

The creation of a second plaza at the southern end of the Greenway is a significant new public amenity. This plaza includes landscaping, seating areas and a raised platform that activates our proposed creative studio space. With the addition of this public space, the project's total open space area will even further exceed the amount required by Code.

3. Affordable Creative Space on the Southern Plaza

We propose to designate the two flexible spaces that face the south plaza as affordable creative studio space. These spaces have large plaza- and Greenway-facing windows that would allow the public to enjoy art being created in the studio spaces and provide a unique public art experience on the site. The connection between the studios and the plaza will be a space for creative interactions between the artists working in the studios and the opportunity for public displays of art and perhaps performances in the plaza.

The Pearl has a long history as an arts district, but rent-levels limit the accessibility of this area for many artists. Designating these spaces as being reserved for artists at reduced rents will make a meaningful contribution to the City's ongoing efforts to preserve and create space for artistic work. We have begun discussions with potential partners for how to plan and program this area to meet the goals described in the Plan for Preserving and Expanding Affordable Arts Space endorsed by the City Council earlier this year.

3. Modifications Removed or Reduced

The approved design included 7 modifications. Many of the these arose out of design choices the Commission and the project architects believed were important to allow the project's design to best respond to the iconic nature of this site and its important location adjacent to the River and the Fremont Bridge.

It is not unusual for large buildings, particularly ones that are not on standard-sized City blocks to utilize available modifications as a way to balance competing Design Guidelines and be responsive to the unique features of each site. Moreover, several of the modifications for this project are to development standards the City intends to eliminate as part of Central City 2035.

Nevertheless, the design team has been working with City staff to make several minor adjustments to the design in order to reduce the number and/or extent of the modifications. We believe the revisions may allow for the elimination of three of the seven modifications approved by the Design Review Commission.

Changes include:

- Removing Mod 2 by decreasing amount of bike parking and increasing bike rack size
- Attempting to remove Mod 4 by working with staff to clarify a Code interpretation
- Reducing Mod 5a by encroaching less into the 45-degree angle Greenway setback
- Reducing Mod 5b by decreasing building length to 217 feet, 3 inches between the Greenway and NW Naito Parkway
- Attempting to remove Mod 6 by eliminating space between the building and NW Naito Parkway and seeking a Code interpretation

To the extent that the Council is concerned about the precedent of granting some of these modifications, Council should be aware that the standards requiring modifications for height, certain façade lengths above 100 feet, the plaza requirements and shadow standard, and the 45-degree angle standard will all be eliminated under Central City 2035.

4. A Beneficial Design for an Important Site

In preparing the Design Revisions, we thought at length about the Design Commission process that led to our previous approval through four Design Review hearings and a DAR.

The Design Commission focused on the building's form, the way the design worked with the site, and on the public benefits the project provides. The Commission felt it was important for the project to be oriented to compliment a view of the Fremont Bridge from the Fields Park, and to provide substantial public open space, exceeding the Code requirements. To accomplish these things, the project's bulk is constrained; the building contains only 82% of the FAR allowed by the Code.

The Commission understood, as this Council does, that the view from the Park of the Bridge is not formally protected. However, a design that compliments this view, to the extent that it is possible for the building to provide, is a public benefit of this design to the City and the Pearl District neighborhood. We agree that designing with the Bridge in mind is an important part of this project and helps it to better meet the Design Guidelines than a project that completely blocks this view. As the Design Commission found, this objective required modifications to some development standards, including the building overall façade length, lengths of facades above 100 feet, and shadows on the plaza area. These modifications are directly relevant to the project's ability to meet Design Guidelines.

5. Future Greenway Enhancements and Affordable Housing

For Lincoln, this project is important as the first phase of its future redevelopment of the larger riverfront property stretching north to the Fremont Bridge. Over time, Lincoln plans to redevelop the two existing office buildings north of this project site as phases II and III of this project. In anticipation of these future phases, Lincoln has already worked with the neighboring property owner north of the Fremont Bridge to connect the Greenway trail under the Bridge (by dedicating an easement and building a trail connection) between that site and the office buildings. The next phases will continue the robust Greenway treatment to be built in this first phase. Lincoln intends to develop housing as the next phases of this project, which will provide affordable housing through compliance with the Inclusionary Housing program.







fremont place

2018-04-11 proposed design revisions

project history

4 meetings with PDNA's planning + transportation committee

5

public hearings with the design commission

3

hearings at city council (to date)

18

months of entitlements process (to date)



project overview.

the following pages provide an overview of the proposed design changes, focusing on the primary topics raised by the council:

- distance from the seawall to the building
- width of the greenway path
- building massing
- additional public benefit



distance from the building to the seawall

17'-6'' additional width provided by modified design

20'-0"

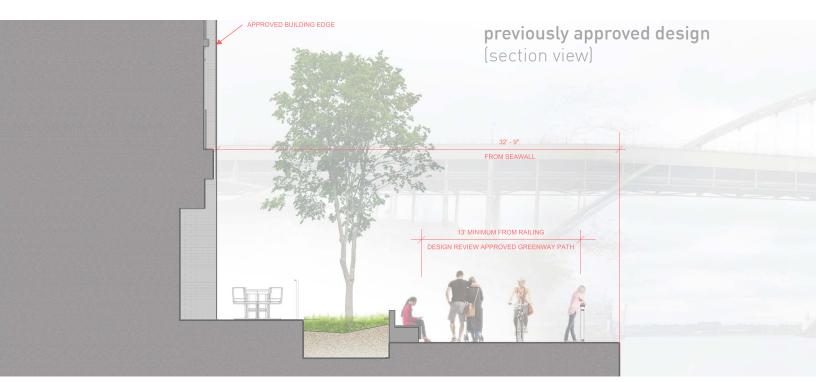
minimum walkway width in modified design

43'-4"

closest point of building to seawall in modified design

cc2035

the modified design approximates the 50' greenway setback in the cc2035 plan

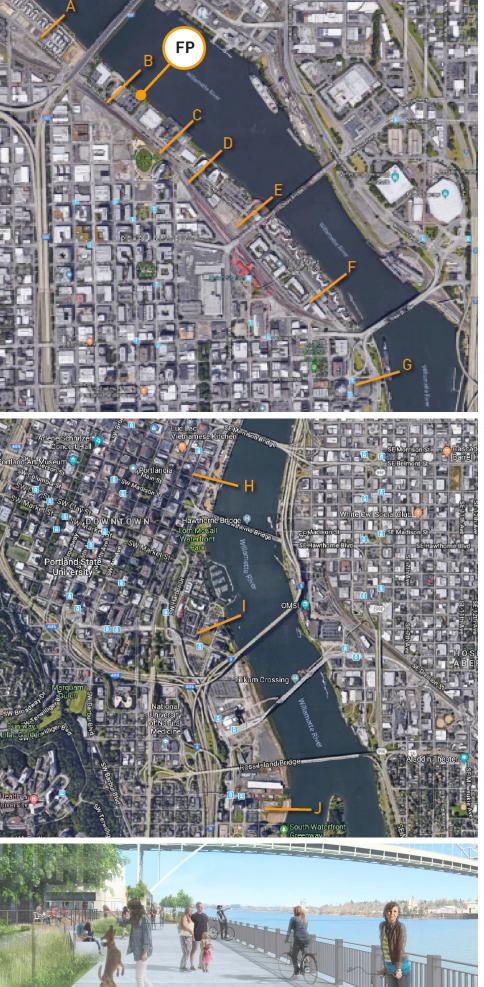


additional useable public space at relocated guardrail

area of additional building setback



revised section at greenway showing a total of 17'-6" of additional width from proposed design changes



greenway path width

at 20', the proposed width for the primary path at fremont place will be wider than any section of the greenway path from south waterfront to terminal one.

- A: north of fremont = 18'-6"
- B: adjacent existing = 12'
- C: centennial mills = 0'
- D: waterfront pearl = 18'-2"
- E: albers mill = 8'-12'
- F: mccormick pier = 8'
- G: waterfront park = 18'
- H: waterfront park = 18'
- I: riverplace = 18'
- J: s. waterfront = 10' + 12' asphalt

FP: fremont place = 20'-0"

proposed design revisions:

the proposed design revisions approximate the greenway setback in the cc2035 plan

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at left:

previously approved design

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proposed design revisions:

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the proposed design revisions approximate the greenway setback in the cc2035 plan

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A.

proposed design revisions: revised greenway, looking north

massing

the building strikes the right balance between providing density in the urban core and celebrating the special features of this site, including the river and the fremont bridge.

84%

amount of allowable FAR used in this design

275

new housing units in the urban core



public benefit

this project provides an enormous amount of space with direct public benefit, including nearly three times the code-required amount of plaza space new plaza + affordable art space expanded greenway





a new benefit: space for art

our revised proposal creates two 400sf creative studio spaces with operable window walls to bring art production to the riverfront. a newly expanded plaza will provide additional space for art display and performance.



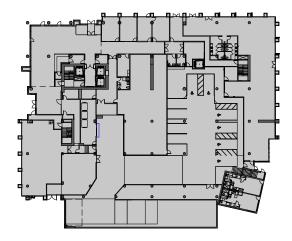
greenway design angled for better alignment with future development to the south new public plaza

greenway

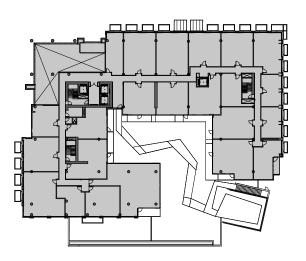
rendered view showing new public plaza, spaces for art, and widened greenway appendix: additional information



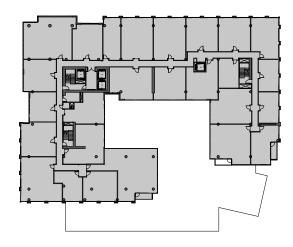
2 **appendix:** building FAR diagram by floors



□ FLOOR AREA = 34,119 SF



□ FLOOR AREA = 24,446 SF



■ FLOOR AREA = 25,285 SF

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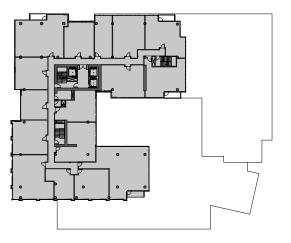
□ FLOOR AREA = 12,487 SF





□ FLOOR AREA = 16,835 SF

LEVEL 07



□ FLOOR AREA = 17,013 SF

LEVEL 08

LEVEL 02

LEVEL 03-06

LEVEL 09

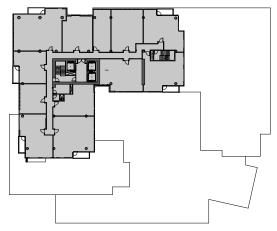


BUILDING GROSS AREA UNDER 100' HEIGHT (LEVEL 1-9) = 206,040 SF

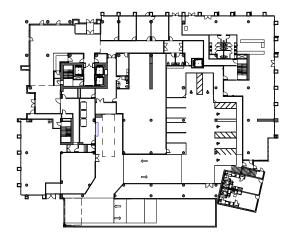
TOTAL BUILDING GROSS AREA = 305,936 SF

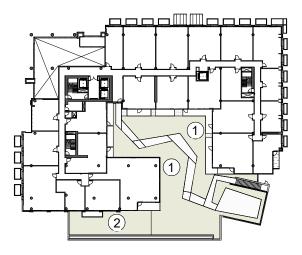
LEVEL 10-17





3 **appendix:** building FAR bonus diagram by floors





Eco Roof = 6,663 SF

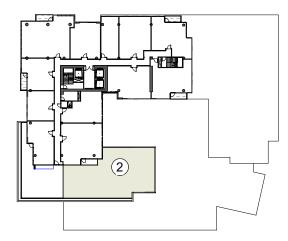


□ Eco Roof = 4,900 SF



LEVEL 02

LEVEL 07



Eco Roof = 2,646 SF

(2)(2

Eco Roof (3,207 SF)

LEVEL 09

ROOF



BASE FAR = **144,160 SF** RESIDENTIAL BONUS = 144,160 SF ECO-ROOF BONUS = 17,416 SF x 2 = **34,832 SF** (17,416 SF Eco-roof / 52,252 SF overall roof = 33.3%) (1 square foot : 2 additional square foot)

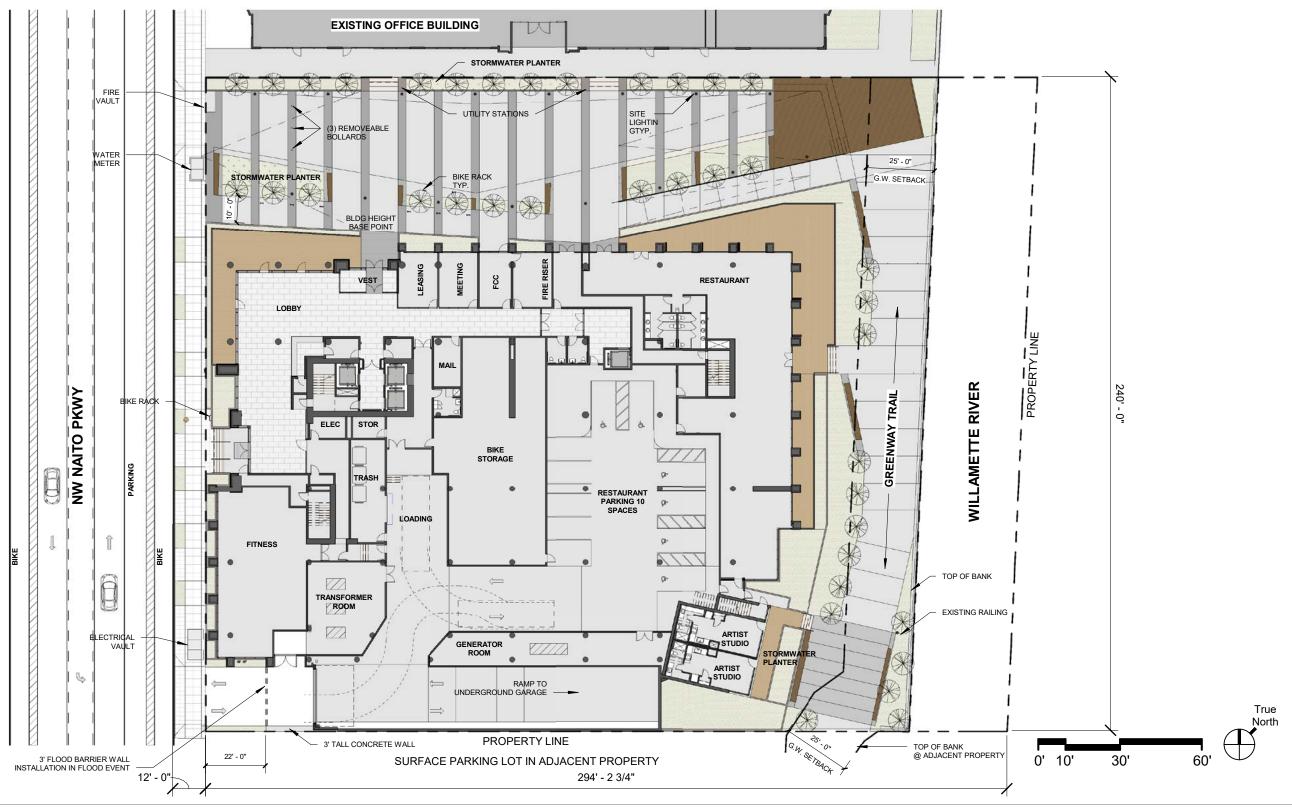
TOTAL AVAILABLE FAR = 323,152 SF

TOTAL BUILDING GROSS AREA = 305,936 SF

BUILDING GROSS AREA UNDER 100' HEIGHT = 206,040 SF

SEE ECO-ROOF DETAILS ON C.62

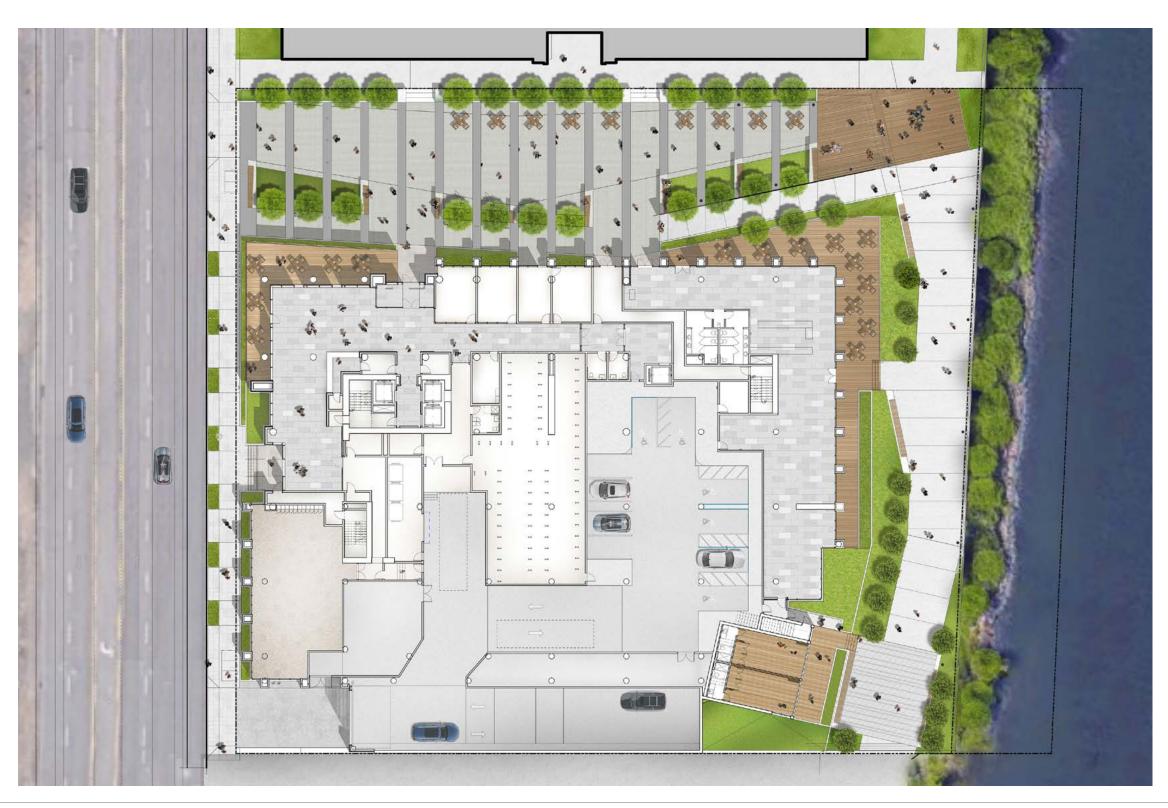
- 1. INTENSIVE ECO-ROOF ASSEMBLY
- 2. EXTENSIVE ECO-ROOF ASSEMBLY















6 **appendix:** 33.266.220.C.3.b bike rack dimensions

bike storage reconfiguration: bike racks meet code standard 2'x6'

proposed

(140 BIKES)

approved (206 BIKES) I OCKEI BIKE

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LONG-TERM BICYCLE PARKING

MULTI-DWELLING = 1.5 SPACE PER 1 UNIT = 275 UNITS X 1.5 = 413 SPAC

5' CLEARANCE ZONE

RETAIL SALES AND SERVICE = 1 SPACE PER 12,000 SF = 2 SPACES

TOTAL REQUIRED = 415 SPACES

TOTAL PROVIDED = 275 IN UNITS + 206 IN BIKE STORAGE = 481 SPACES @ 1'-4" X 2'-7" SIZE

**AT LEAST 110% OF THE REQUIRED LONG-TERM BICYCLE PARKING I PROVIDED TO QUALIFY FOR LOCKER ROOM BONUS FAR (481 PROVIDED / 415 REQUIRED = 116%)

LOCKER BIKE 5' - 0" ____

LONG-TERM BICYCLE PARKING

MULTI-DWELLING = 1.5 SPACE PER 1 UNIT = 275 UNITS X 1.5 = 413 SPACES

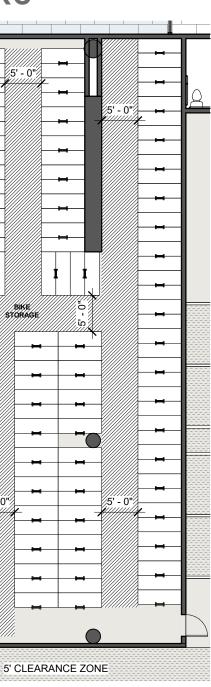
RETAIL SALES AND SERVICE = 1 SPACE PER 12,000 SF = 2 SPACES

TOTAL REQUIRED = 415 SPACES

= 415 SPACES @ 2' X 6' SIZE

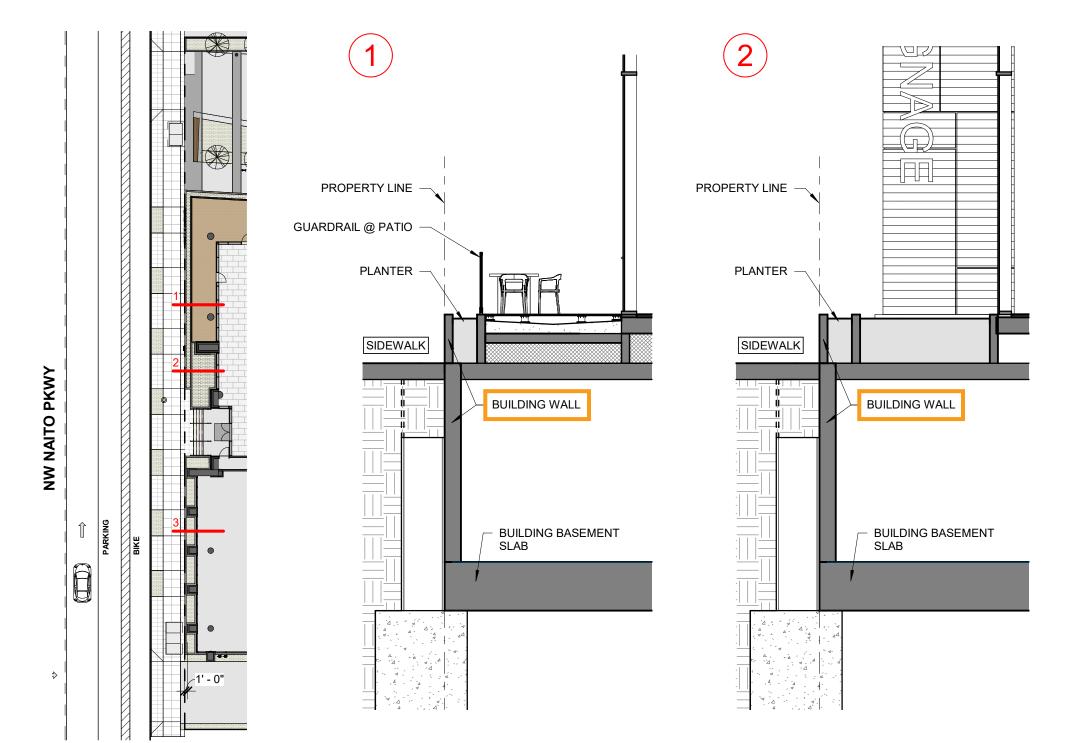
tva

TOTAL PROVIDED = 275 IN UNITS + 140 IN BIKE STORAGE



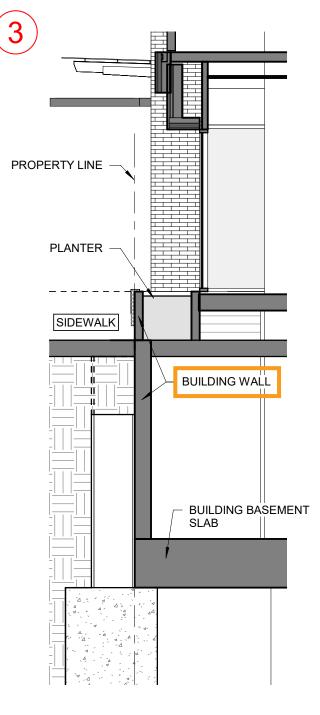
appendix: 33.140.240.B.4 L1 landscape at Naito

Naito pakway frontage revisions: removes 18" between property line and building edge



building wall sits along the property line no unpaved land between building edge and sidewalk that requires L1 landscape treatment





8 appendix:

33.510.251.C.3 plaza shadow standard

shadow standard based on required plaza area & additional south plaza





PLAZA AREA

SHADOW AT 12PM ON APRIL 21

PLAZA AREA IN SHADOW

SHADOW AT 12PM ON APRIL 21

REQUIRED OPEN AREA = 9,624 SF (provided 22,557 sf)

REQUIRED PLAZA / PARK = 4,812 SF (provided 11,815 sf)

REQUIRED SINGLE PLAZA = 2,406 SF (north plaza is 10,235 sf as a single plaza)

REQUIRED MINIMUM SUN (50%) IN PLAZAS = 2,406 SF

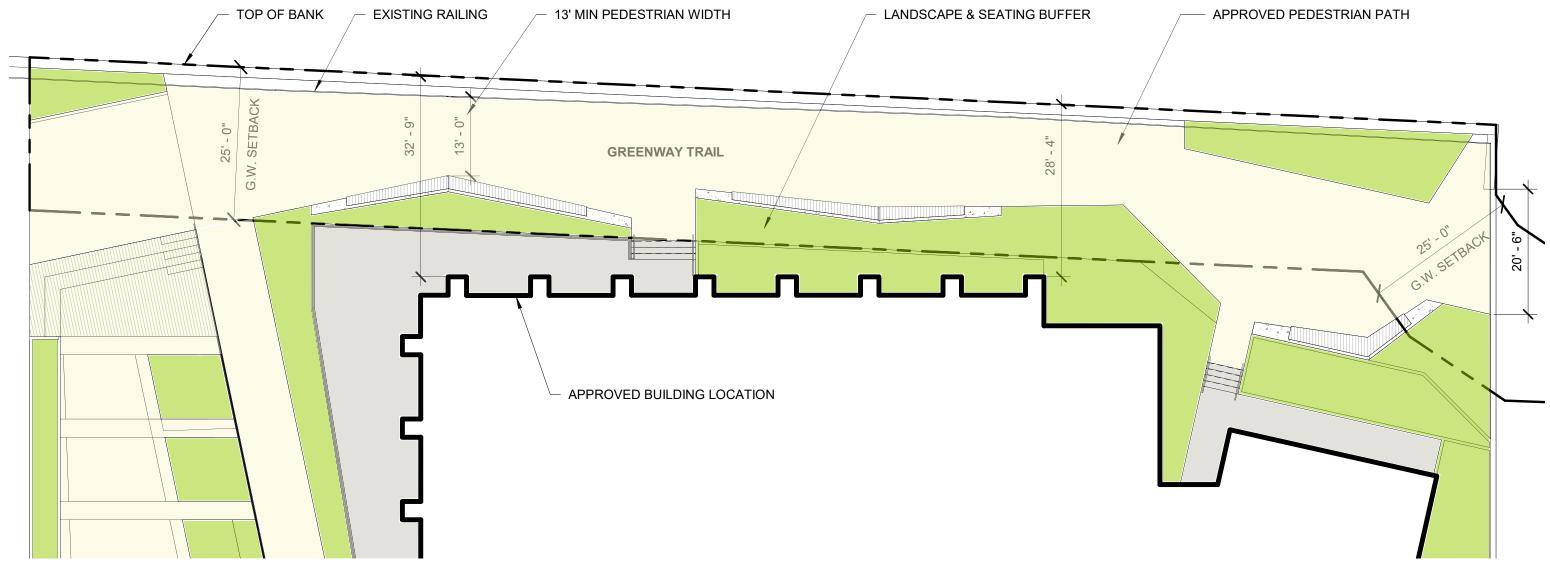
NORTH PLAZA IN SUN = 2,195 SF

SOUTH PLAZA IN SUN = 1,580 SF

TOTAL PLAZA AREA IN SUN = 3,775 SF (78%)



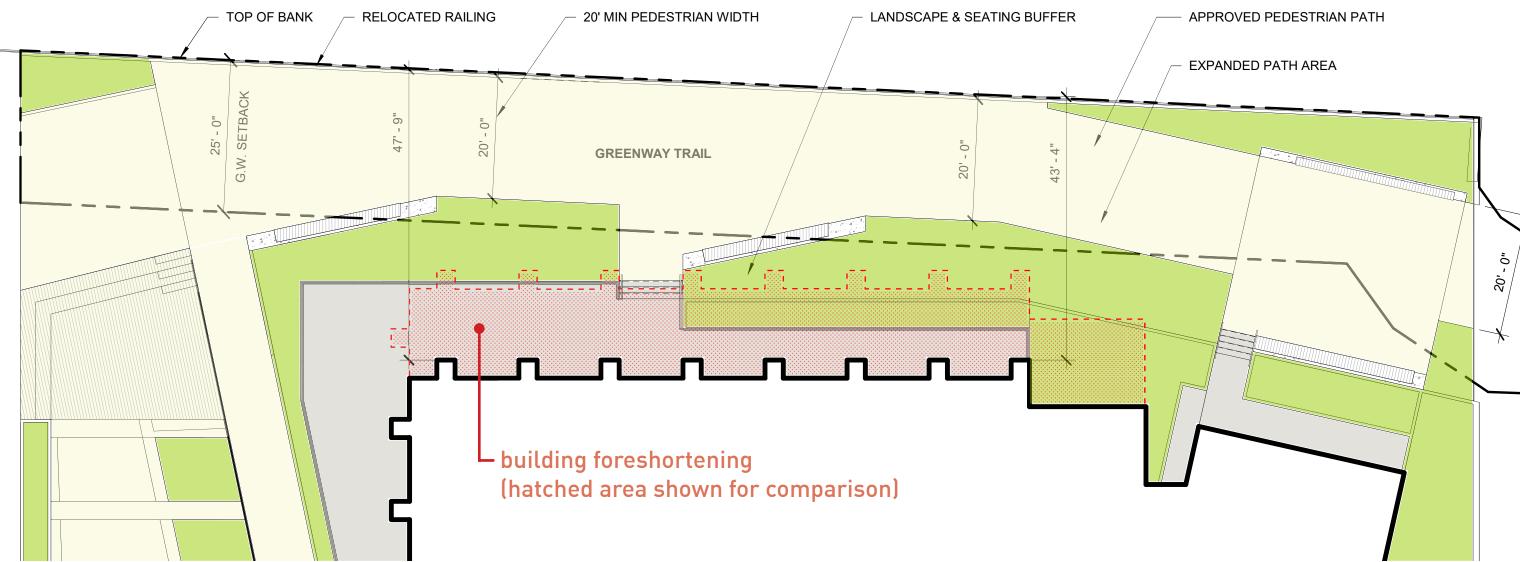
previously approved design (plan view):







proposed design revisions (plan view):



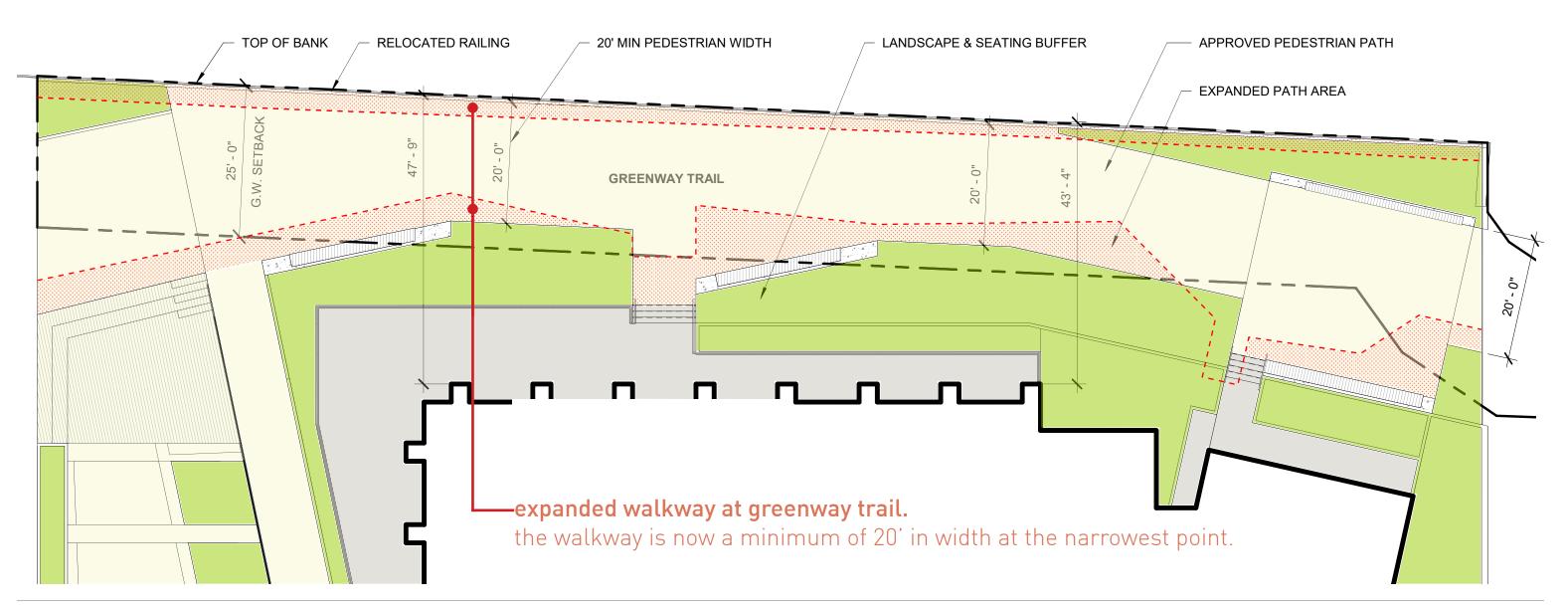






the proposed design changes will provide a paved width of 20' minimum. this dimension exceeds all of the recent development to the north of the Fremont Bridge

proposed design revisions (plan view):



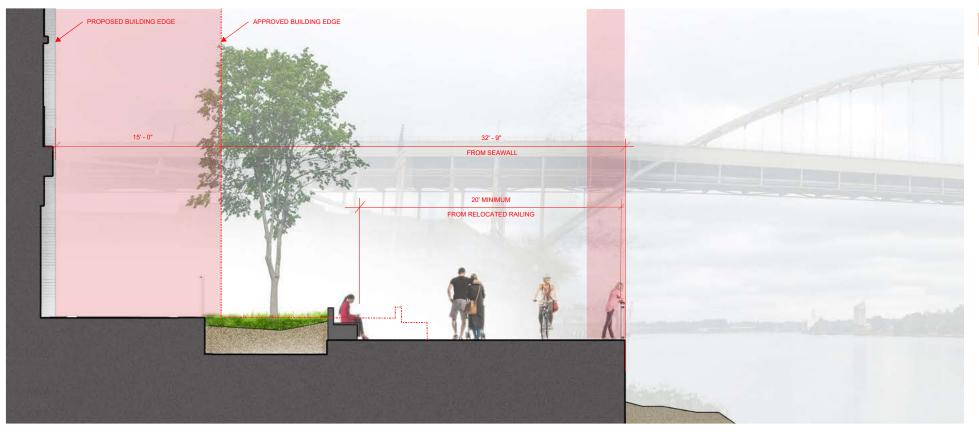


12 appendix:

greenway section comparison



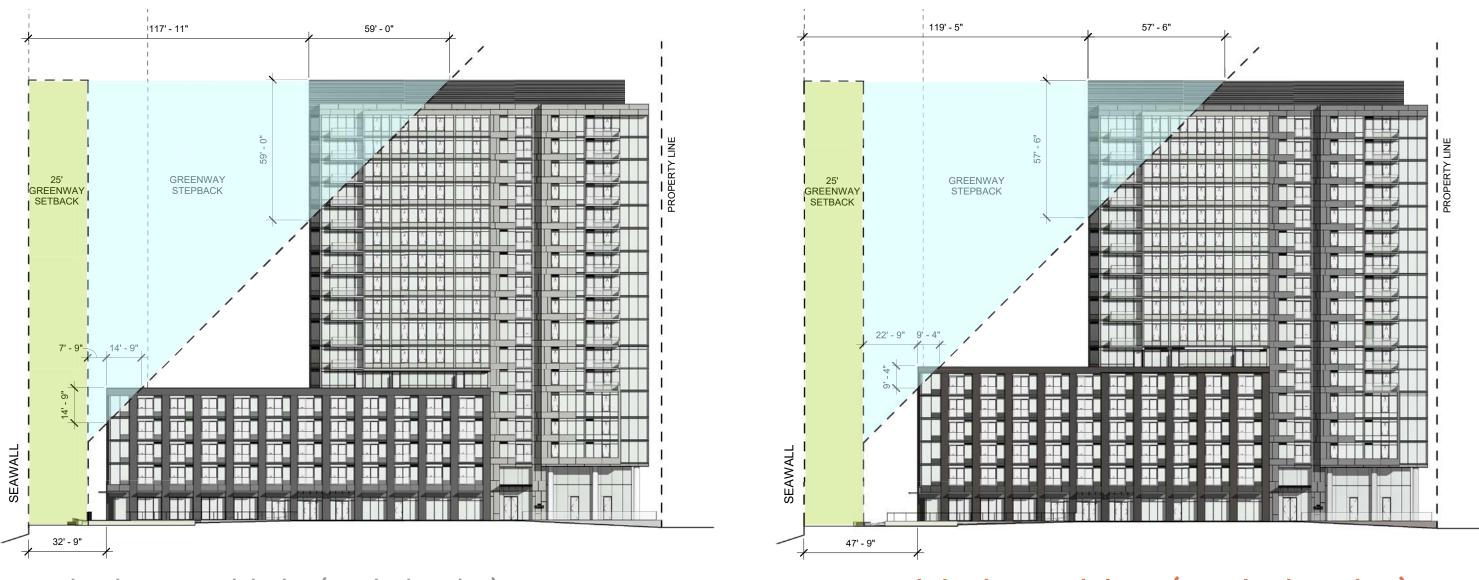




previously approved design (section view):

proposed design revisions

approved + proposed building north elevation + massing



previously approved design (north elevation)

proposed design revisions (north elevation)

tva



dimension: building maximum length between greenway & naito

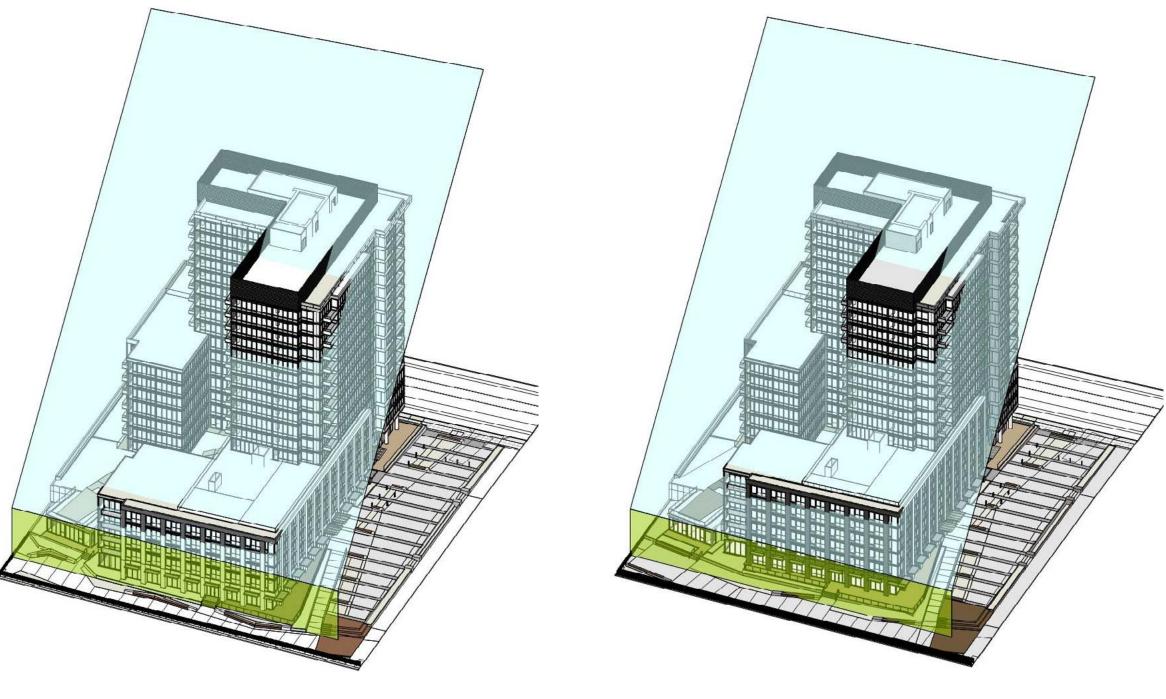


previously approved design (north elevation)

proposed design revisions (north elevation)



15 appendix:45 degree stepback incursion comparison



proposed design revisions

previously approved design





CC2035 plan setback rendering with proposed design (aerial view): the revised design approximates the CC2035 plan 50' setback



