

### TABLE OF CONTENTS

### **OVERVIEW**

Project Team

Zoning Summary

Site Overview

Site Survey

Development Summary

### PLANNED DEVELOPMENT FRAMEWORK

Site Aerial

Recap

**Principles** 

Site Plan Framework

Open Space Framework

Proposed Streetscape

### Circulation Plans —

Vehicular Circulation

Parking & Loading Access Framework

Bicycle Circulation & Parking Framework

Pedestrian Circulation Framework

Transit Service Lines

Phasing

Neighborhood Materials & Form

Planned Development Materials

Architectural Principles

Landscape Principles

### PHASE 1A NEIGHBORHOOD MEETINGS

Kerns & Sullivan's Gulch Community Meetings

### PHASE 1A - BUILDING A & PAVILION

Project Goals & Challenges

Anticipated Modifications & Adjustments

Responses to Approval Criteria

Site Analysis - Pavilion

Site Photos

Existing Streetscape

All Planned Development Phase Boundaries

Phase 1A Type III Review Boundary

Phase 1A Site Plan - Building A & Pavilion

Block 28 Site Plan

Planned Development Massing - Block 28

### Floor Plans —

Ground Level Floor Plan

Floor Plan - Level 2

Floor Plan - Level 3-7 Typical Residential

Floor Plan - Level 8 Residential Amenity

Roof Plan

Floor Plan - Parking Level 1

Floor Plan - Parking Level 2

Planned Development - Architectural Principles

Pavilion - Design Relationships

Pavilion - Original Design

Pavilion - Design Intent & Attitude

Mixed Use Building - Design Influences

Mixed Use Building - Materials

### Exterior Elevations —

South Elevation - Looking North

East Elevation - Looking West

North Elevation - Looking South

West Elevation - Looking East

Perspective - Plaza

Perspective - Plaza at 27th Ave

Perspective - Plaza at Sandy

Perspective - Sandy Point

Perspective - Plaza & Sandy Point

Design Proposal - Pass Through

Perspective - North Side & Woonerf

Design Proposal - Mews Connector

Section - Woonerf, Building A & Pavilion

Site Plan - Loading Access

Design Proposal - Garage on Passage

### **PHASE 1A W1 WAREHOUSE**

W1 Warehouse Existing Photos

Site Plan - W1 Warehouse

Ground Level Floor Plan

Concept Studies - Window as Pattern

Section - W1 Warehouse

South Elevation

### **OPEN SPACE**

Framework Plan - Phase 1A Type III Design Review

### Woonerf —

Planned Development - Woonerf Framework

Woonerf Program

Landscape Site Plan - Woonerf

Architectural Site Plan - Woonerf

Woonerf Materials

Woonerf Sections - Entry Court

Woonerf Sections - Park Crossing

Woonerf Sections - Exit Court

Woonerf Phasing Plans

Phasing Plan - Phase 1A Interim Condition

Site Plan - Phase 1A Woonerf

Site Plan Enlargement - Phase 1A Woonerf

Woonerf Sections - Phase 1A - Section at A1

Woonerf Sections - Phase 1A - Section at B1

### Plaza —

Planned Development Plaza Programmatic Principles

Plaza Inspiration

Plaza Influences - Water, Protect, Gather, Attract

Site Plan - Plaza

Sketch - View from NE 27th Ave

Sketch - View from NE Sandy Blvd

Plaza Framework Plan

Plaza Sections North-South

Plaza Sections East-West

### **Building Edges** —

Mews

Building A West Edge

### APPENDIX

Open Space Req. Per 33.130.228

Preliminary Utility Plan



## **PROJECT TEAM**

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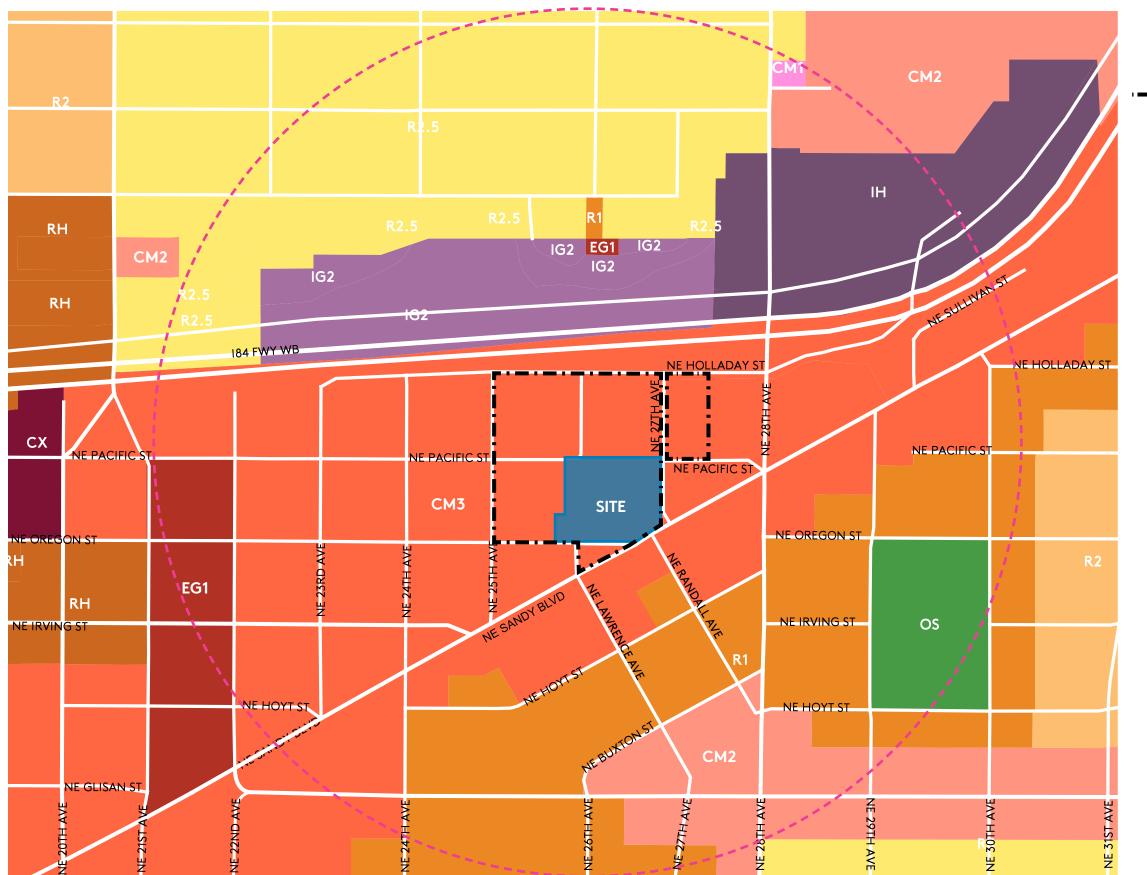
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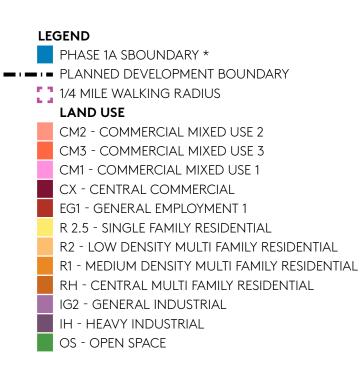




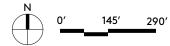
# Context—

# **ZONING SUMMARY**

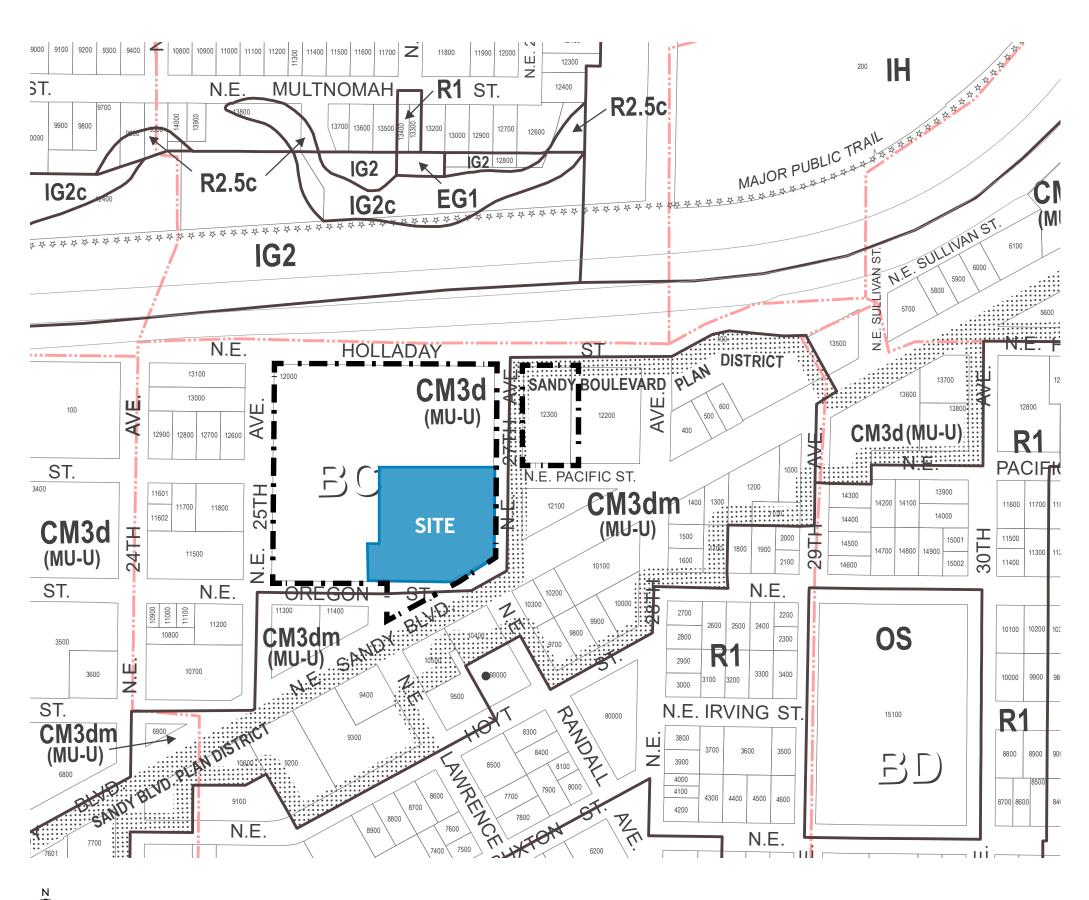




<sup>\*</sup> Sandy Point right-of-way to be included within Land Use Review for Phase 1A.



# **ZONING SUMMARY**



Zone CM3d Base FAR 3 to 1

Max FAR 5 to 1 using PD bonus

Base Height 65'

Max Height 87' per approved PD bonus
Transit Proximity Site considered "close to transit"

Transit Street Main Entry

At least one main entrance for each nonresidential ground level tenant

(applies to Pavilion) space. Must be within 25' of transit

street.

Min Building Setbacks No minimum

Max Building Setbacks At least 50% of ground level street-

facing facade must be a maximum of 10' from street lot lines.

Max Building Coverage 100%

Min Landscaped Area 15% per Table 130-2

Ground Floor Windows Community Design Guidelines
Pedestrian Standards Community Design Guidelines

Ground Floor Active Use None required

### ON SITE INCLUSIONARY HOUSING

- 8% of units or bedrooms at 60% AMI

- 15% of units or bedrooms at 80% AMI

### **BIKE PARKING**

	SHORT TERM MIN	LONG TERM MIN
Residential	.05/unit	1.1/unit
Live/Work	.05/unit	1.1/unit
Affordable Housing	.05/unit	1.1/unit
Retail/Maker Space	1/5,000 sf	1/12,000 sf
Restaurant/Bar	1/5,000 sf	1/12,000 sf
Office	1/40,000 sf	1/10,000 sf

<sup>\*</sup>No minimum parking required per 33.266.110.B.1.b and exception taken under 33.266.110.D.1.

### **LEGEND**

PHASE 1A BOUNDARY \*

------ PLANNED DEVELOPMENT BOUNDARY

<sup>\*</sup> Sandy Point right-of-way to be included within Land Use Review for Phase 1A.



MITHUN

<sup>\*</sup> No parking maximum when providing structured parking compliant with 33.266.115.B.2.

# PLANNED DEVELOPMENT | SITE OVERVIEW



### **LEGEND**

PLANNED DEVELOPMENT BOUNDARY MAX LINE

-- STREET CAR

■ • ■ • ■ PHASE 1A BOUNDARY \*

\* Sandy Point right-of-way to be included within Land Use Review for Phase 1A.

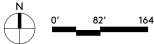
# PLANNED DEVELOPMENT | SITE AERIAL



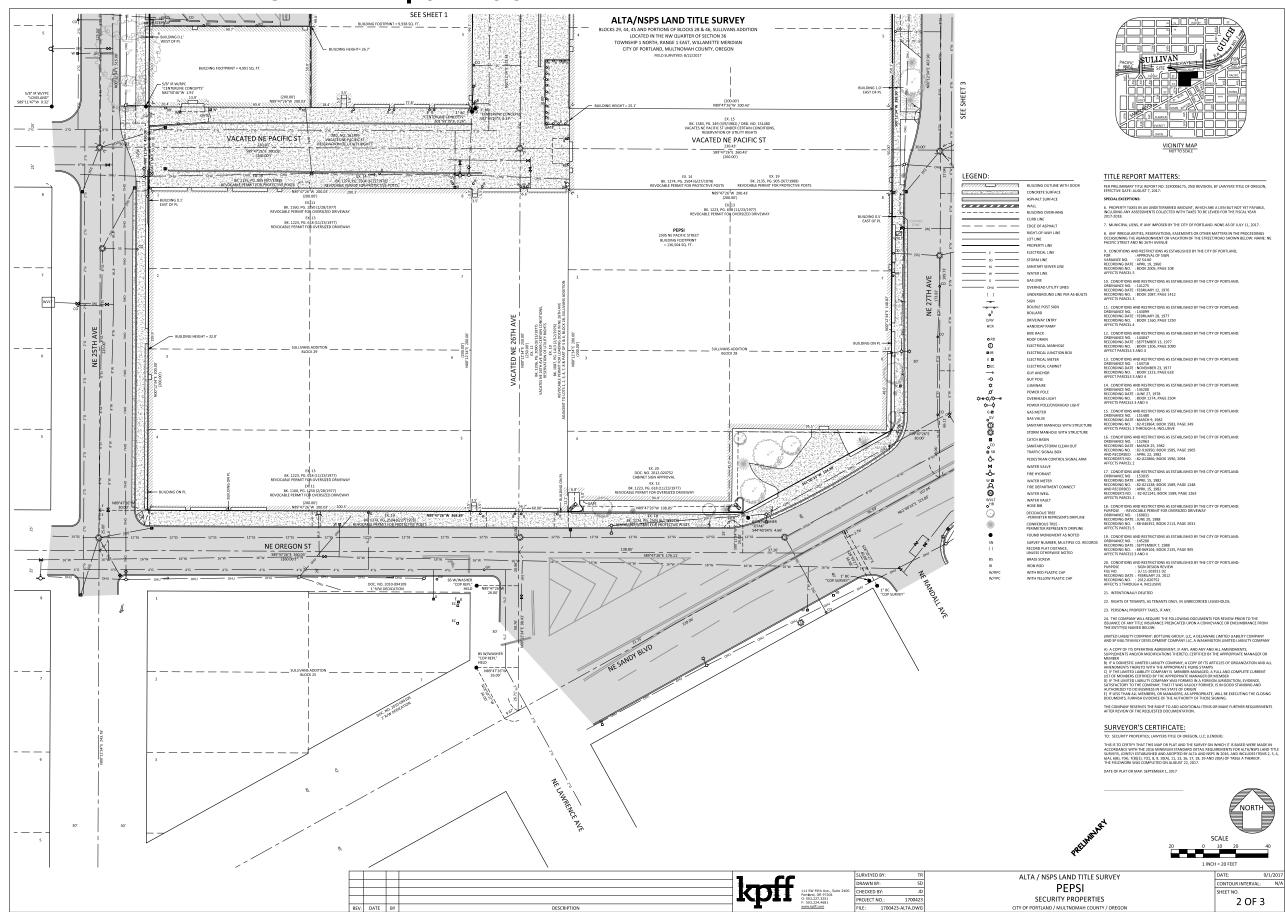
### **LEGEND**

PLANNED DEVELOPMENT BOUNDARY PHASE 1A BOUNDARY \*

\* Sandy Point right-of-way to be included within Land Use Review for Phase 1A.



# PLANNED DEVELOPMENT | SITE SURVEY



### **DEVELOPMENT SUMMARY**

### **ITEMS FOR TYPE III REVEW:**

- BUILDING A
- BUILDING P
- WOONERF INTERIM CONDITION & FINAL DESIGN
- PLAZA
- SANDY POINT
- FINAL PASSAGEWAY ADJACENT TO FUTURE PACIFIC PARK & MULTIMODAL ENTRY PLAZA WEST OF BUILDING A

This proposal is for Phase 1A of the multi-phased Planned Development for redeveloping the existing Pepsi Bottling Plant on Sandy Boulevard. Located on the southeast portion of the Planned Development, Phase 1A includes approximately 230,000 square feet of development including the renovation of an existing mid-century "Pepsi Pavilion", one new mixed-use residential building "Building A", below-grade parking, a new publicly-accessible Plaza at NE Sandy Boulevard and NE 27th Avenue, affordable housing, an improved Sandy Point, and a multimodal east-west connector (woonerf). The project team intends to seek land use review and approval for Phase 1A, targeted for September of 2019 with construction commencing as soon as possible.

The iconic arched beam portion of the existing Pepsi warehouse (Building P) is proposed to be repurposed into a retail/restaurant Pavilion with approximately 8,960 square feet of commercial space, and on-grade connections to a new publicly accessible Plaza and surrounding open spaces. The remainder of the warehouse "W2 & W3" occupying the Phase 1A site, south of the woonerf at the southwest corner of the Planned Development site, will be demolished and the site used for construction staging and interim parking. The parcel east of 27th will continue to be used as interim surface parking. The existing "W1" warehouse on the northeast corner of the site will be demolished to make room for the

future woonerf and be used for interim parking. The northwest corner of the site with its existing parking, office, and warehouse will remain in productive use.

The project will use the previously approved Planned Development Bonus to utilize additional height and floor area. Publicly accessible open space provided as part of the bonus incentive includes a new plaza, Phase 1A of the new Pacific Street Woonerf, a new pedestrian and bicycle connection in the woonerf as part of a newly re-dedicated ROW, and an improved Sandy Point. Additionally approximately 80 beds of new affordable housing will be provided within Phase 1A as part of the Planned Development bonus incentive. Building edges are lined with active uses to support a delightful pedestrian experience and the design responds to the neighborhood context by following the Planned Development Design Principles. The mixed-use residential building is currently planned to be Type IA construction at the podium, with Type IIIA wood construction above.

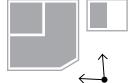
Building A is proposed as two structures connected by open walkways, forming an L-shaped mixed-use residential building wrapping around the north and west sides of the Pavilion. The architecture and landscape architecture of Phase 1A responds to the approved Planned Development's Design Principles. It will include approximately 200 residential units, active ground level uses such as residential amenities, approximately 15,000 square feet of retail space, townhouses fronting onto a future courtyard to the west, work/live fronting the woonerf, and a mews passageway lined by active uses at the ground floor to connect to the woonerf and future Park from the south. It will be approximately eight stories, with an overall height of approximately 87' and an overall floor area of approximately 230,000 gross square feet (excluding the below-grade parking garage).

Below grade parking is proposed at approximately 89,500 square feet in two levels, providing approximately 35 retail vehicle stalls, 190-200 resident vehicle stalls and 240 bike stalls. Approximately 16 short-term surface bicycle parking spaces are provided.

# Planned Development Framework—

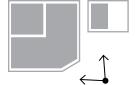
# PLANNED DEVELOPMENT | AERIAL VIEW





# PLANNED DEVELOPMENT | SITE AERIAL ILLUSTRATIVE VIEW





# PLANNED DEVELOPMENT RECAP

### PEPSI BLOCKS SITE

The Pepsi Blocks is comprised of 4.5 blocks in the Kerns neighborhood between the I-84 freeway and NE Sandy Boulevard. The current site is in an evolving neighborhood of residential, commercial and entertainment uses that creates an ideal location for Portlanders to live, work and play. The current site is occupied by the Pepsi warehouses, office and parking across 4.5 blocks and spanning the vacated NE Pacific Street right-of-way.

### PLANNED DEVELOPMENT

The Pepsi Blocks Planned Development project includes the phased demolition of existing Pepsi warehouse buildings, renovation of a mid-century "Pepsi Pavilion" bow-truss structure, the development of five new mixed-use market rate and affordable residential and office buildings, the introduction of a shared 'woonerf' street along the formerly vacated right-of-way, a new Plaza along Sandy Boulevard, a new Park located in the center of development, the Pacific Park, as well as associated below-grade parking. The phasing schedule envisions entitlement and construction of five phases.

### **ENERGY EFFICIENCY**

All new buildings, except for accessory structures, within the Planned Development site, shall meet the energy efficiency requirements of the Bureau of Planning and Sustainability.

### **OPEN SPACE**

The site plan for Pepsi Blocks provides ample open space for the enjoyment of neighbors and residents alike. The designation of landscaped area throughout the development also gives space for light and air between the buildings, improving livability within the development, access to views of nature and better integrates the development into its surrounding context. The open spaces comprising the Planned Development include: a Plaza adjacent to the iconic Pepsi Pavilion, a central Park which offers a series of smaller rooms supporting varying scales of event use, Sandy Point which provides stormwater treatment and fosters spill-out space from the Pavilion, and Pacific Park which provides space for neighborhood/family space. Lastly, a multi-modal east-west connector (woonerf) runs along the spine of the development, serving to seamlessly meld the public open spaces, semi-private open spaces, and public right-of-way.

### AFFORDABLE HOUSING

Affordable housing provisions have been accommodated within the Planned Development in an effort to meet City of Portland's affordability goals. The proposal calculates a range of affordable housing units for each block. This range represents a reasonable development scenario for the Planned Development site area that could accommodate all the affordable units for the Planned Development in one of the initial residential buildings or another scenario where the affordable units would be built over time with at least the minimum allocation in each successive residential building.

### PLANNED DEVELOPMENT RECAP

### PLANNED DEVELOPMENT: CONDITIONS OF APPROVAL

- A. Submit zoning compliance sheet along with building permit application.
- B. Submit signed copy of Certificate of Compliance form along with building permit, showing compliance with Design/Historic Resource Review decisions.
- C. Changes in the order of the phased development shall require a Type II Staff Review.
- D. The woonerf shall be designed and reviewed as a component of the design review for the first phase of development.
- E. The design of the plaza, Sandy Point, and pedestrian paths around the Pavilion and beneath Building A shall be reviewed and approval prior to or with the design review for Building A and Pavilion and constructed before final occupancy of Building A.
- F. The design of Pacific Park shall be reviewed and approval prior to or with the design review for Building B and Pavilion and constructed before final occupancy of Building B.
- G. The design of central Park shall be reviewed and approval prior to or with the design review for Building D and Pavilion and constructed before final occupancy of Building D.
- H. No field changes.
- I. New buildings developed within the approved planned development site, accept for accessory structures, must meet the energy efficient building requirements for planned development bonuses of the Bureau of Planning and Sustainability."





# PLANNED DEVELOPMENT PRINCIPLES

### **KEEP THE 'PAVILION'**

Keep the existing bow-truss Pepsi warehouse building and repurpose as restaurant/retail. Create a larger Plaza at Sandy and 27th (by demolishing the smaller arched "sidecar" structure) to amplify the community gathering space at the Zipper and to showcase the iconic form of the Pavilion along Sandy Boulevard.

### **IMPROVE CONNECTIVITY**

Rather than building a large above-grade podium, offer multiple on-grade pedestrian passages throughout the project that loosely obeys the Portland 200-foot block dimensions, allows phasing of the development, and allows occupancy of existing buildings on an interim basis.

### **VARIETY OF OPEN SPACE**

Provide the required open space as three spaces — an urban Plaza on Sandy Boulevard, a centrally-located landscaped Park, and a Woonerf extension of Pacific Street linked to the Park.

### **BLOCK THE FREEWAY**

Honor the east/west desire lines at Pacific Street and diminish the north/south paths to the freeway north of Pacific. Frame the renovated Pavilion and Plaza with a new backdrop (Building A), and provide a new Park protected from the freeway and bordered by buildings.

### A RANGE OF BUILDING HEIGHTS

Increase building heights across the site, with the greatest height occurring along the freeway and to the east (nearest 28th Street). Provide a range of heights for each building to ensure flexibility to respond to the market in future phases.

### **WOONERF STYLE STREET**

Turn the extension of NE Pacific Street into a limited-use, slow-speed, shared street (woonerf) with planting and seating, that can also act as a fire lane with parallel parking to support active work/live uses along the Pacific Woonerf.

### MINIMIZE INTERIOR VEHICULAR ACCESS

Keep all parking access off the Woonerf. Vehicular access to the south blocks provided from Oregon Street and 25th, and the north blocks from Holladay.

# PLANNED DEVELOPMENT | SITE PLAN FRAMEWORK



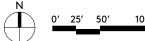


REQUIRED PUBLICLY ACCESSIBLE PARK OR PLAZA
ADDITIONAL PUBLICLY ACCESSIBLE OPEN SPACE
ADDITIONAL OPEN SPACE

IMPROVED PUBLIC OPEN SPACE IN ROW

ROW DEDICATION WITHIN VACATED PACIFIC STREET

\* PRIMARY BUILDING ENTRANCE

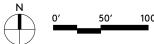




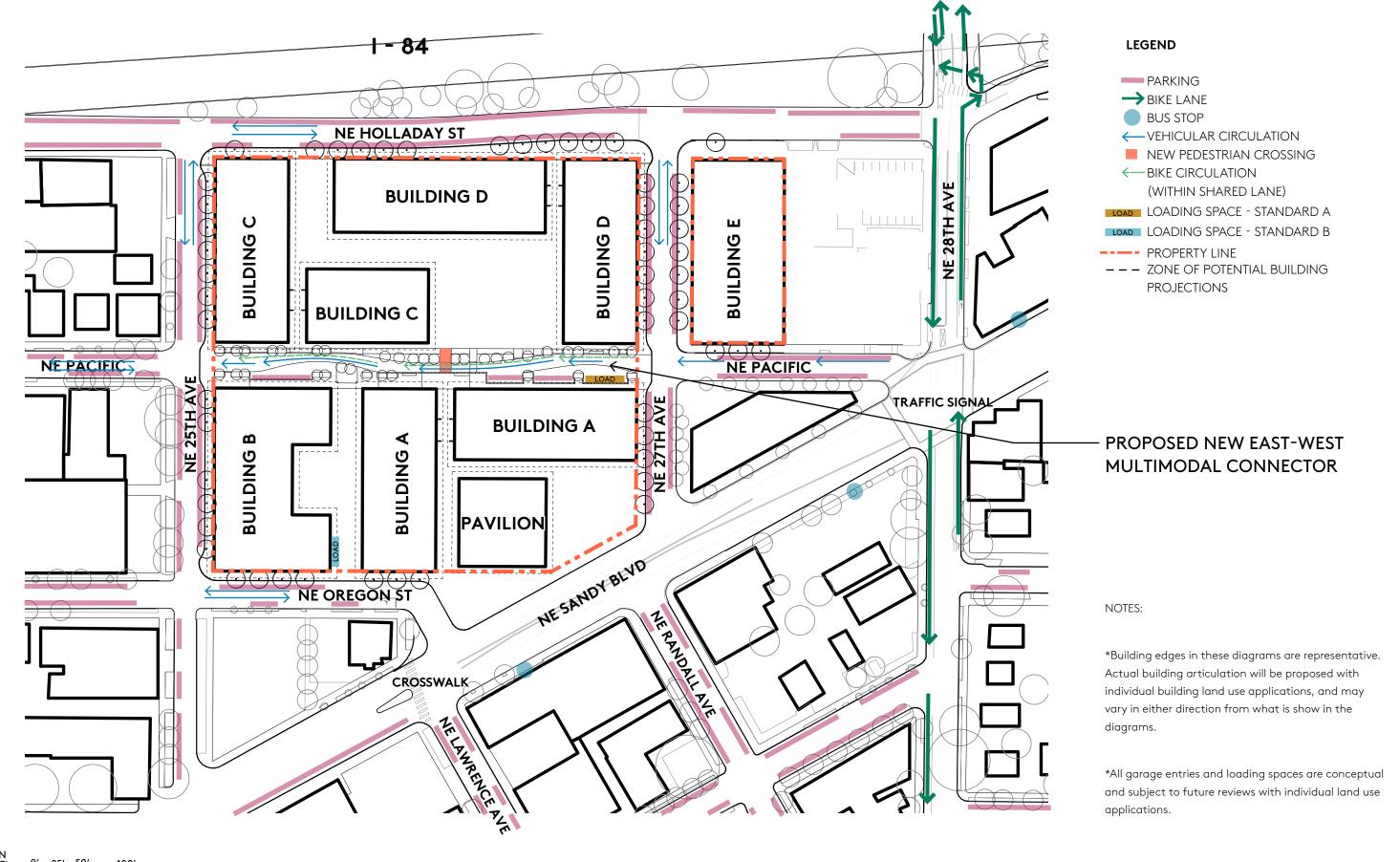


# PLANNED DEVELOPMENT | OPEN SPACE FRAMEWORK

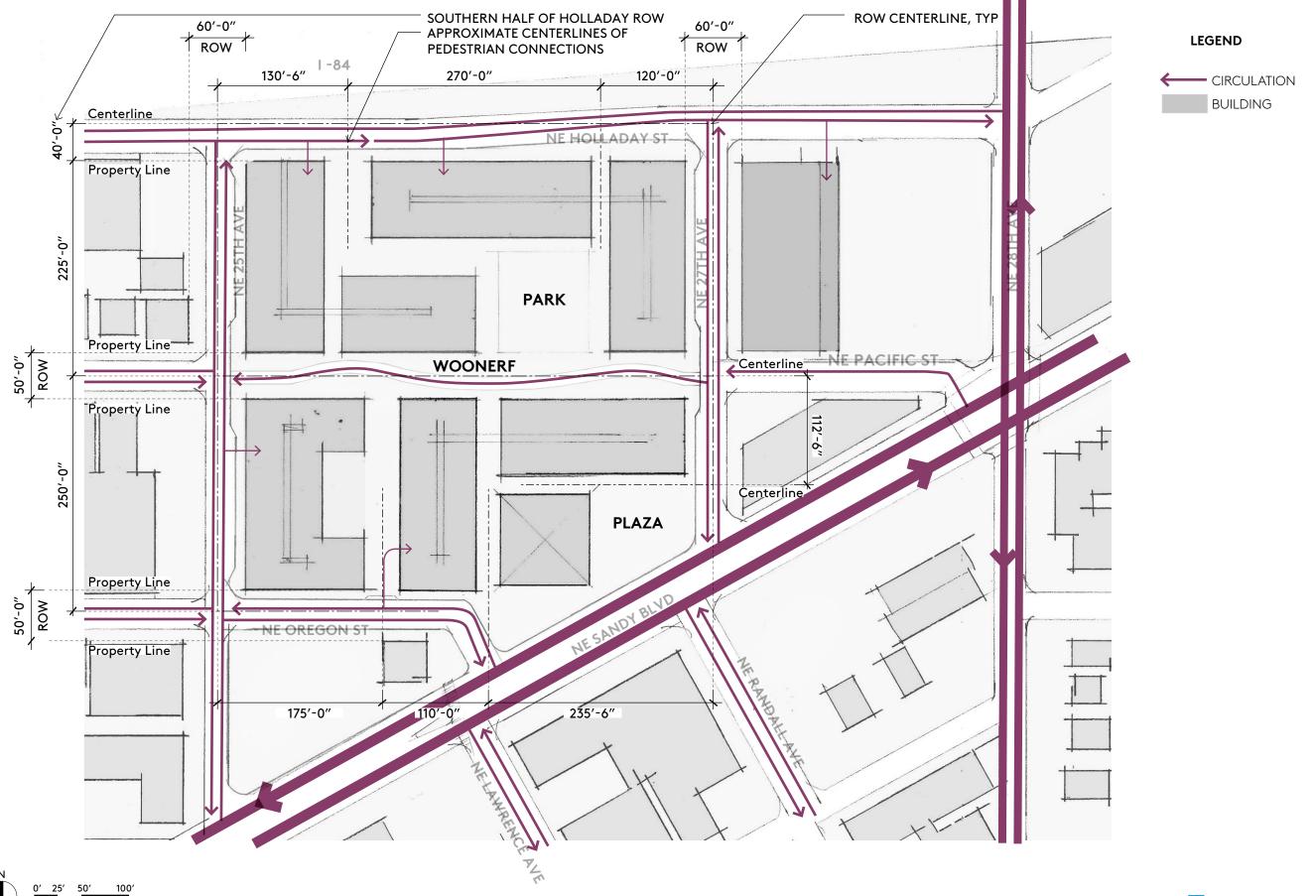




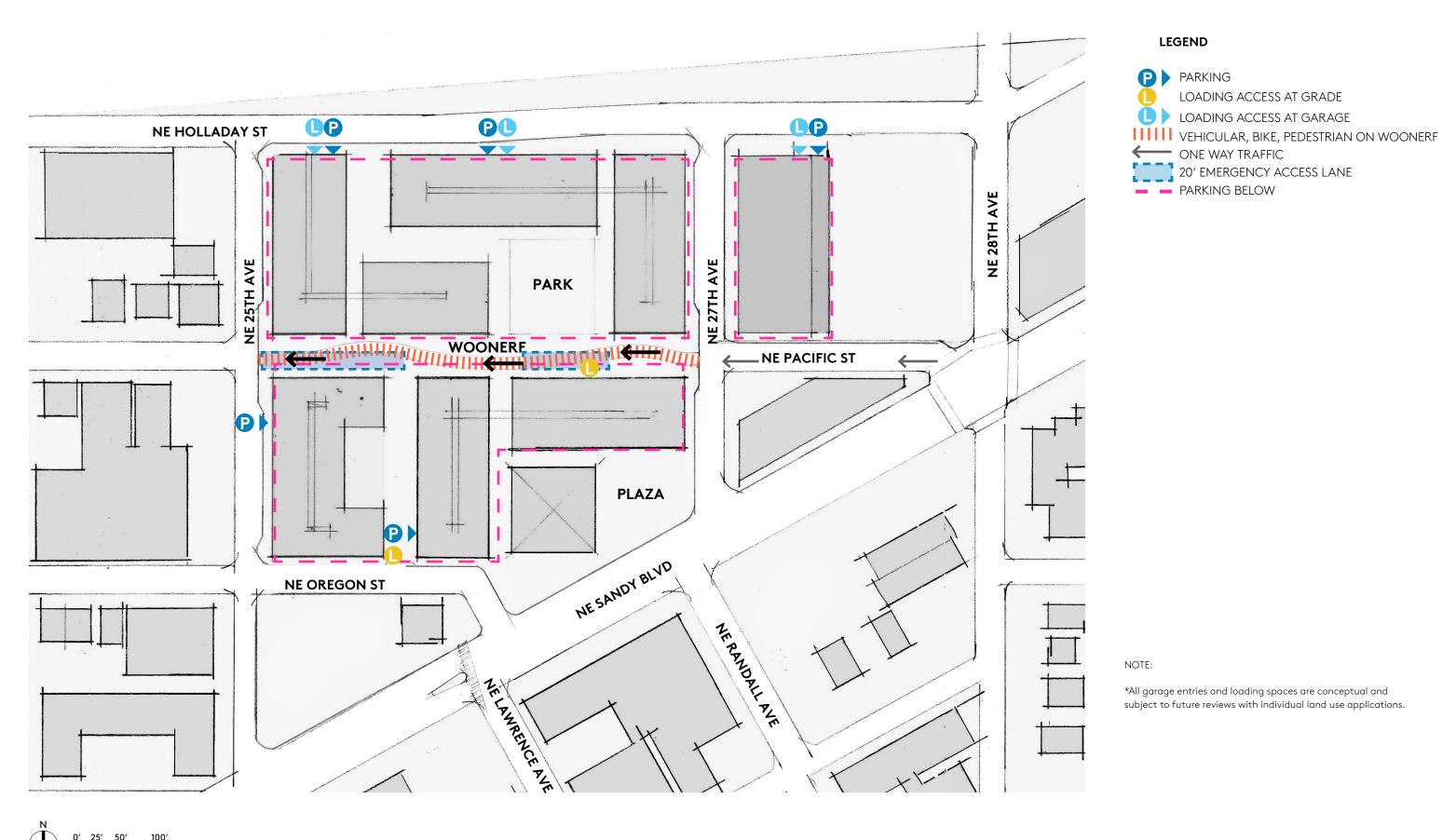
# PLANNED DEVELOPMENT | PROPOSED STREETSCAPE



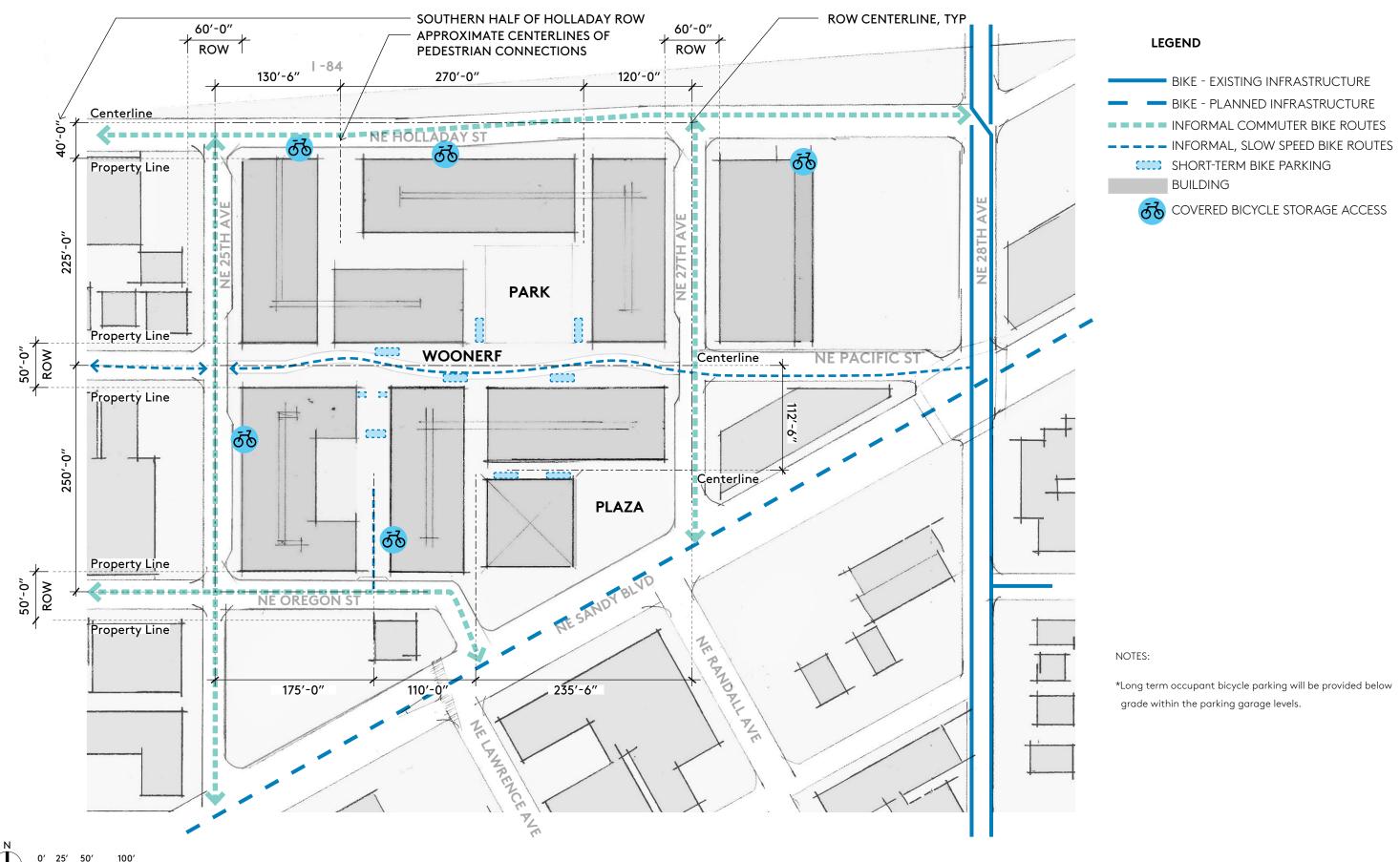
# PLANNED DEVELOPMENT | VEHICULAR CIRCULATION



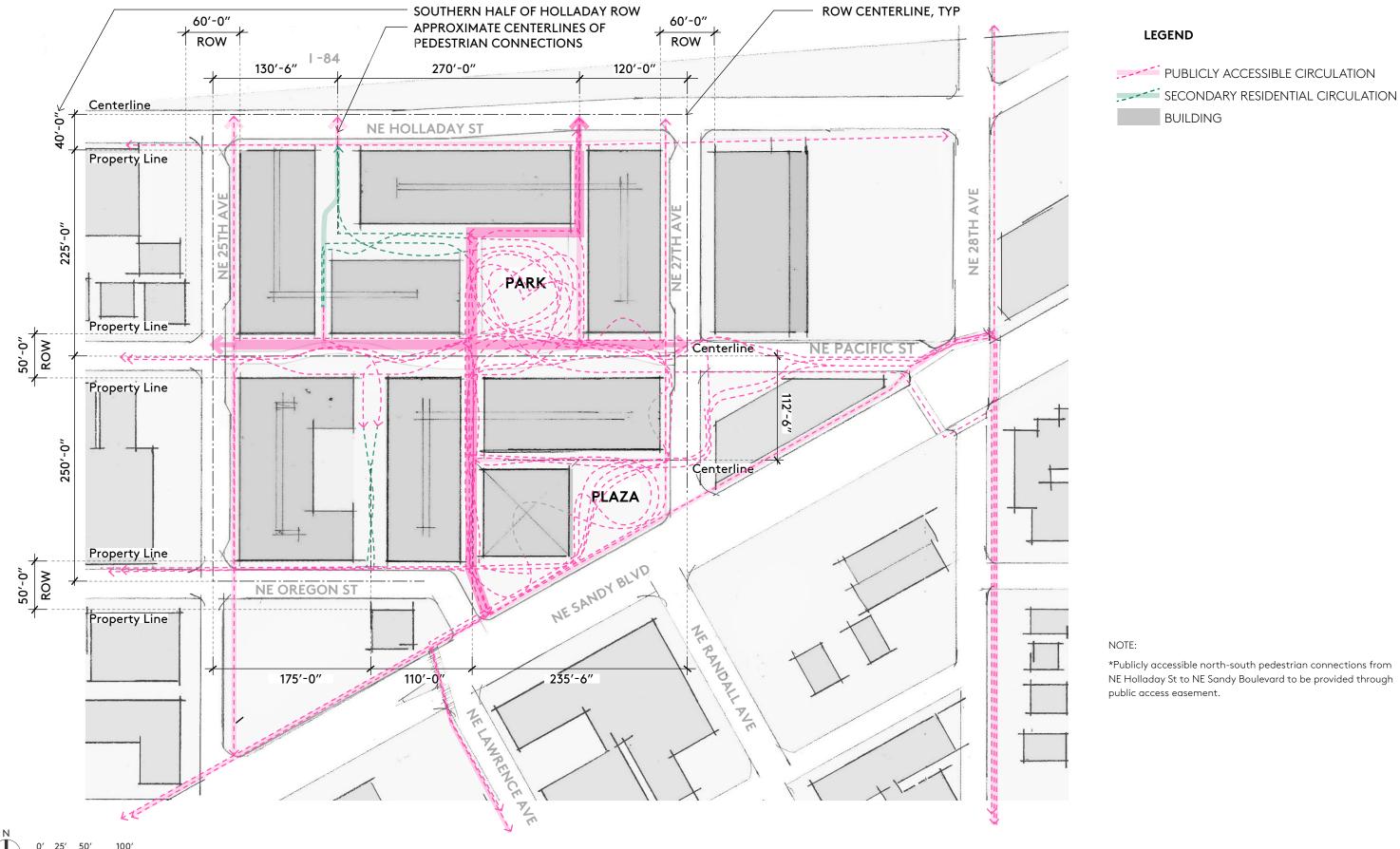
# PLANNED DEVELOPMENT | PARKING & LOADING ACCESS FRAMEWORK



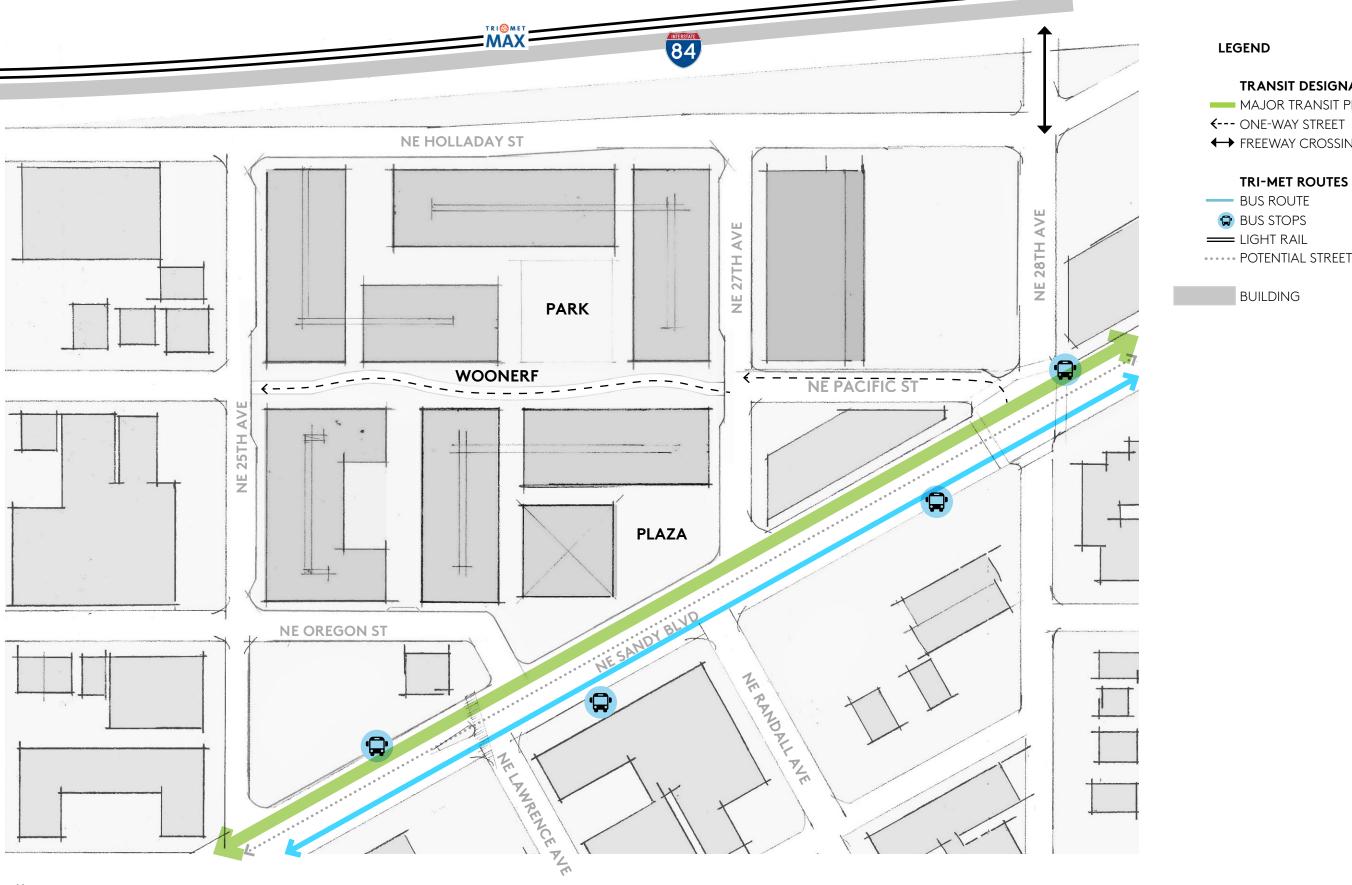
# PLANNED DEVELOPMENT | BICYCLE CIRCULATION & PARKING FRAMEWORK



# PLANNED DEVELOPMENT | PEDESTRIAN CIRCULATION FRAMEWORK



# PLANNED DEVELOPMENT | TRANSIT SERVICE LINES 84<sub>2</sub>



### TRANSIT DESIGNATION

MAJOR TRANSIT PRIORITY STREET

→ FREEWAY CROSSING

••••• POTENTIAL STREET CAR LINE

# PLANNED DEVELOPMENT | PHASING



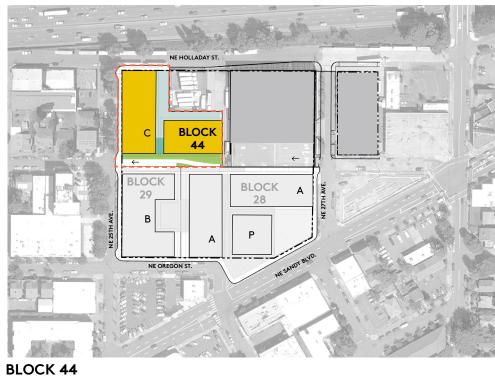


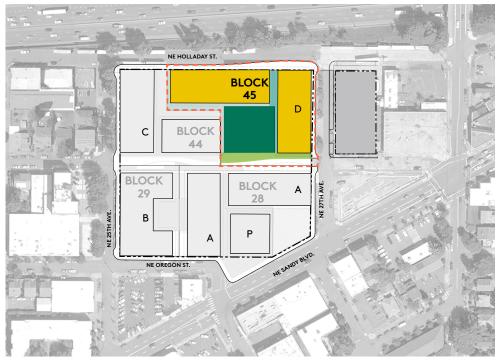


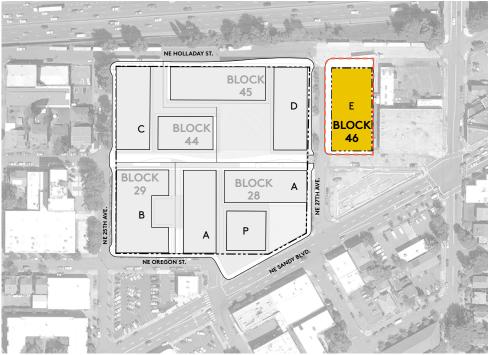
**EXISTING CONDITIONS** 

**BLOCK 28** 

BLOCK 29



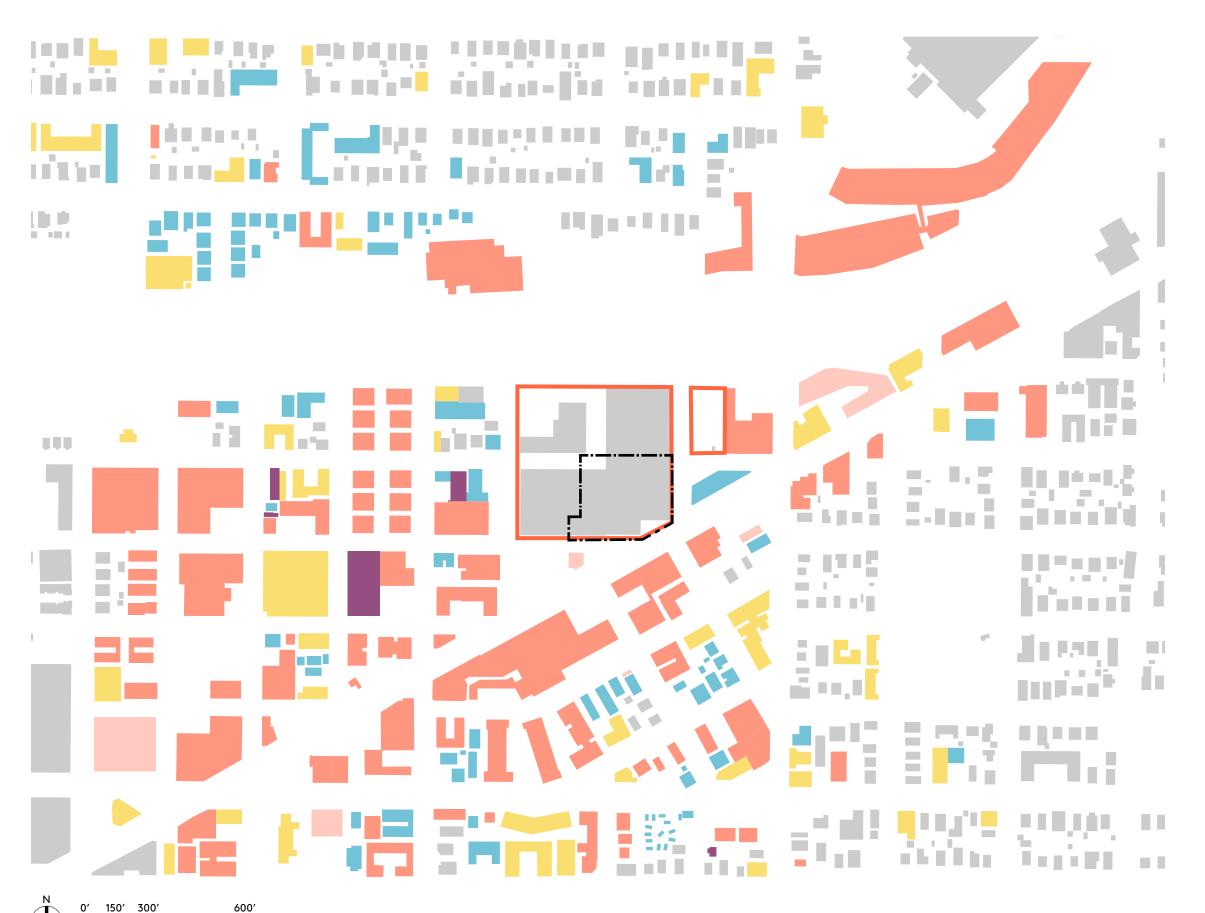




**BLOCK 45** 

**BLOCK 46** 

# MATERIALITY & FORM | NEIGHBORHOOD MATERIALS







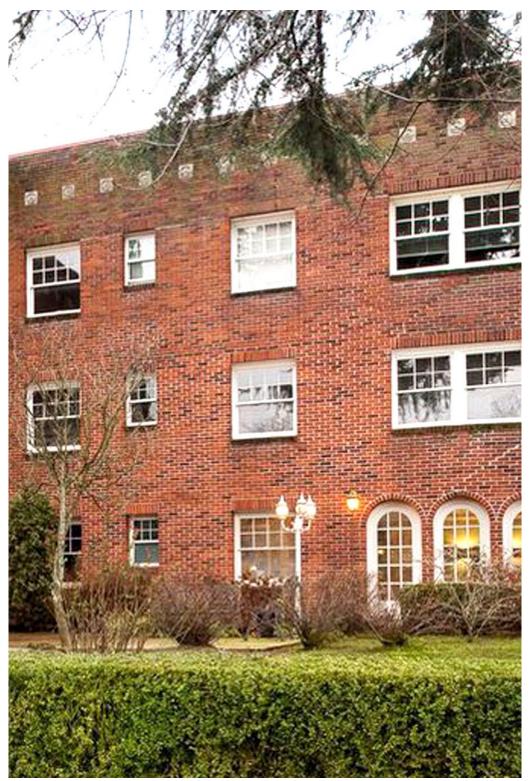
\* Sandy Point right-of-way to be included within Land Use Review for Phase 1A.

# MATERIALITY & FORM | NEIGHBORHOOD MATERIAL & FORM

SINGULARITY OF MATERIAL & SIMPLE FORMS





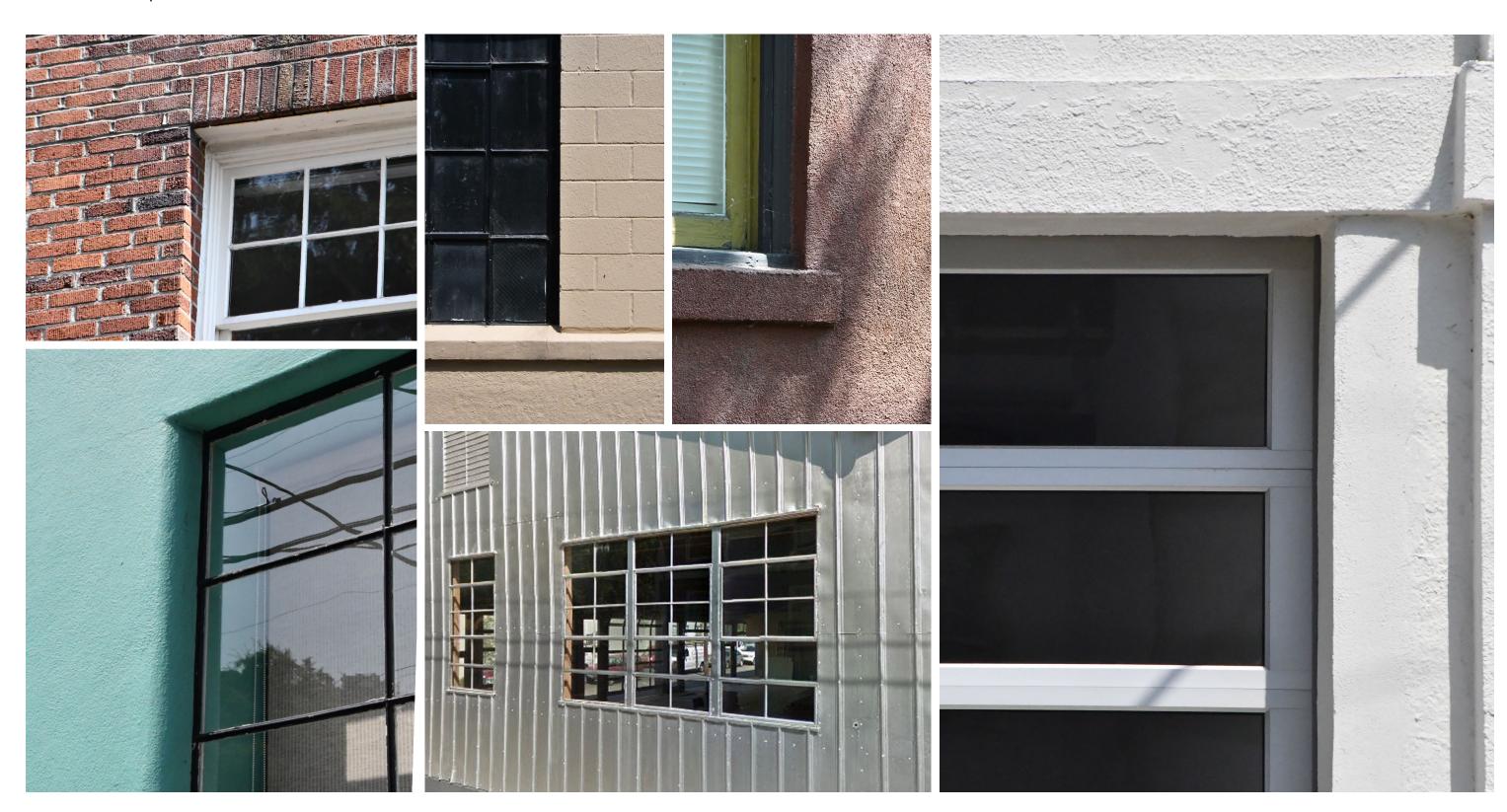






# MATERIALITY & FORM | NEIGHBORHOOD MATERIAL & FORM

OPENINGS | BUILDING BODY



# MATERIALITY & FORM | NEIGHBORHOOD MATERIAL & FORM

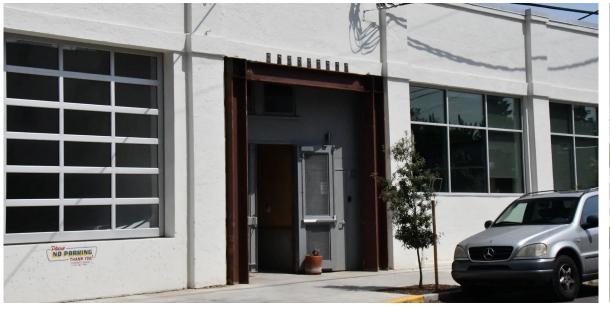
# OPENINGS | PEDESTRIAN INTERFACE







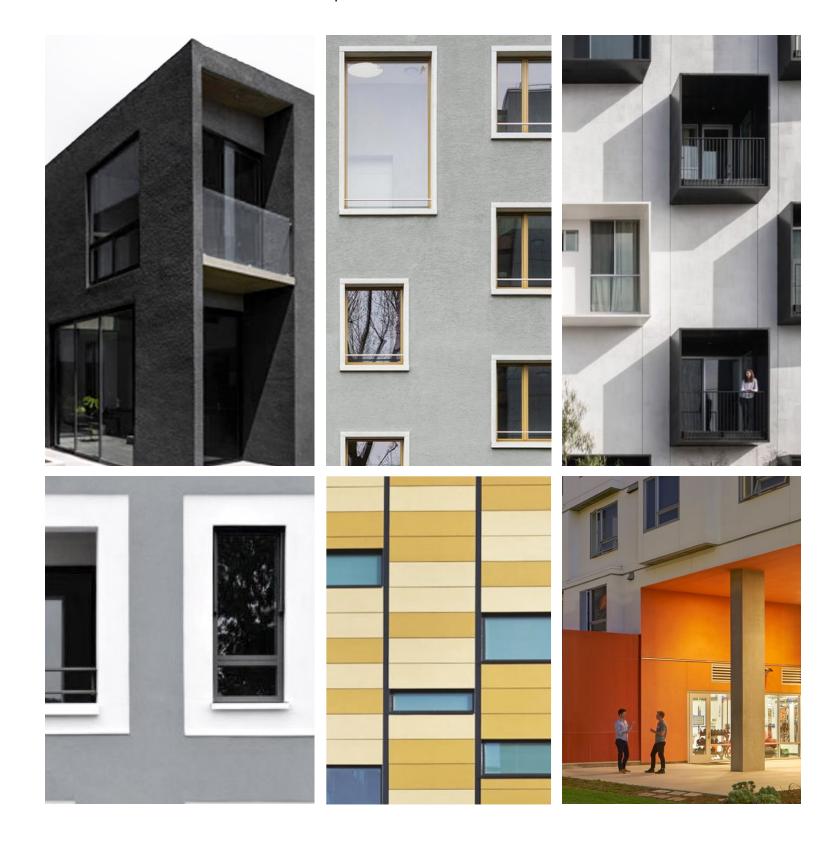






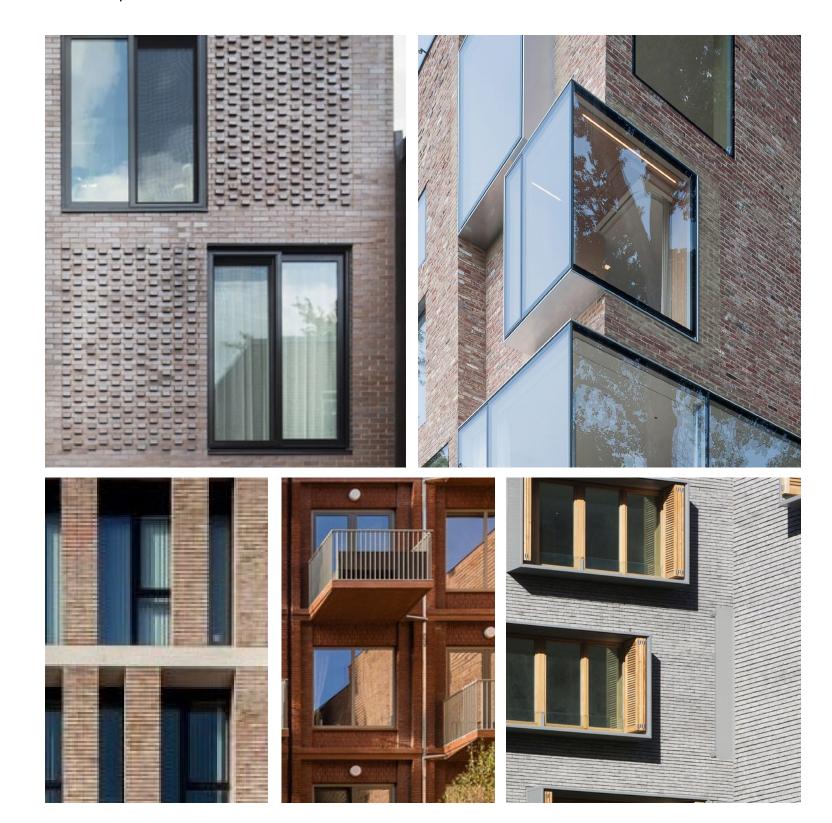
# PLANNED DEVELOPMENT | MATERIALS

STUCCO / CEMENTITIOUS | CONTEMPORARY RESPONSE



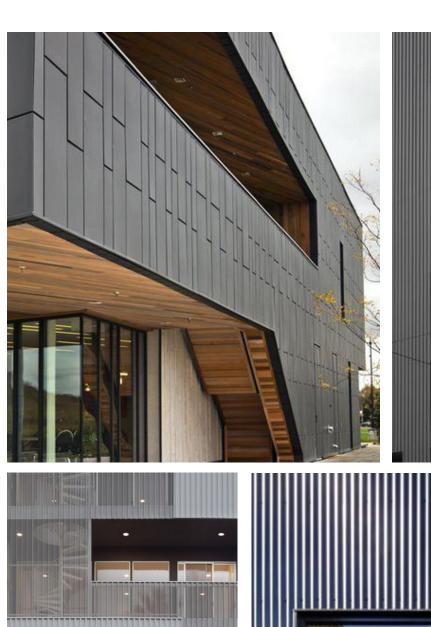
# PLANNED DEVELOPMENT | MATERIALS

# BRICK | CONTEMPORARY RESPONSE



# PLANNED DEVELOPMENT | MATERIALS

METAL | CONTEMPORARY RESPONSE



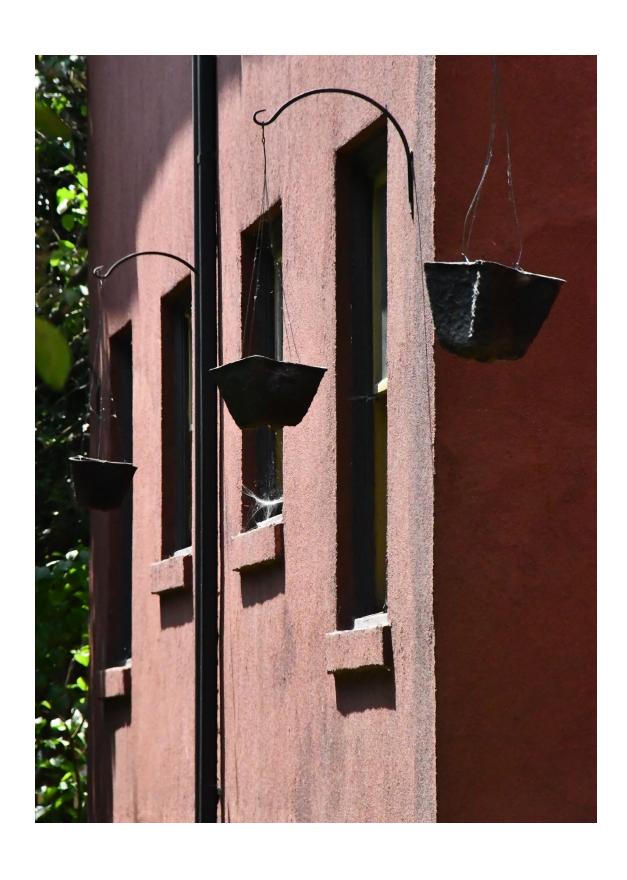








# PLANNED DEVELOPMENT | ARCHITECTURAL PRINCIPLES



- PREDOMINANTLY SIMPLE SINGULAR FORMS
- PREDOMINANTLY SINGULAR IN MATERIALITY
- STUCCO/CEMENTITIOUS, BRICK, METAL
- WOOD AS ACCENT
- PREDOMINANTLY PUNCHED WINDOWS IN SOLID BODY
- GLAZED, PUNCHED, OR OPERABLE AT BASE
- PREDOMINANTLY ADDITIVE DECKS & ELEMENTS
- PAVILION IS THE FOLLY

# PLANNED DEVELOPMENT | LANDSCAPE PRINCIPLES







### **EXTROVERT**

- PREDOMINANTLY HARDSCAPE
- STRATEGIC BUFFERING FROM THE STREET
- SPACES FOCUSED AROUND GATHERING
- HIGHLY ACTIVE EDGES & HIGHLY VISIBLE SPACES

### INTROVERT

- PREDOMINANTLY SOFTSCAPE
- MATURE TREE CANOPY & LUSH PLANTINGS CREATE ENCLOSURE & SEPARATION
- ORNAMENTAL ACCENT PLANTING PROVIDES A POP OF COLOR & SEASONALITY
- VARIATION IN GRADE FROM THE STREET
- ENCOURAGE EYES ON THE STREET

# Phase 1A Neighborhood Meetings—

### **NEIGHBORHOOD MEETINGS**

### KERNS COMMUNITY MEETING

MARCH 20, 2019

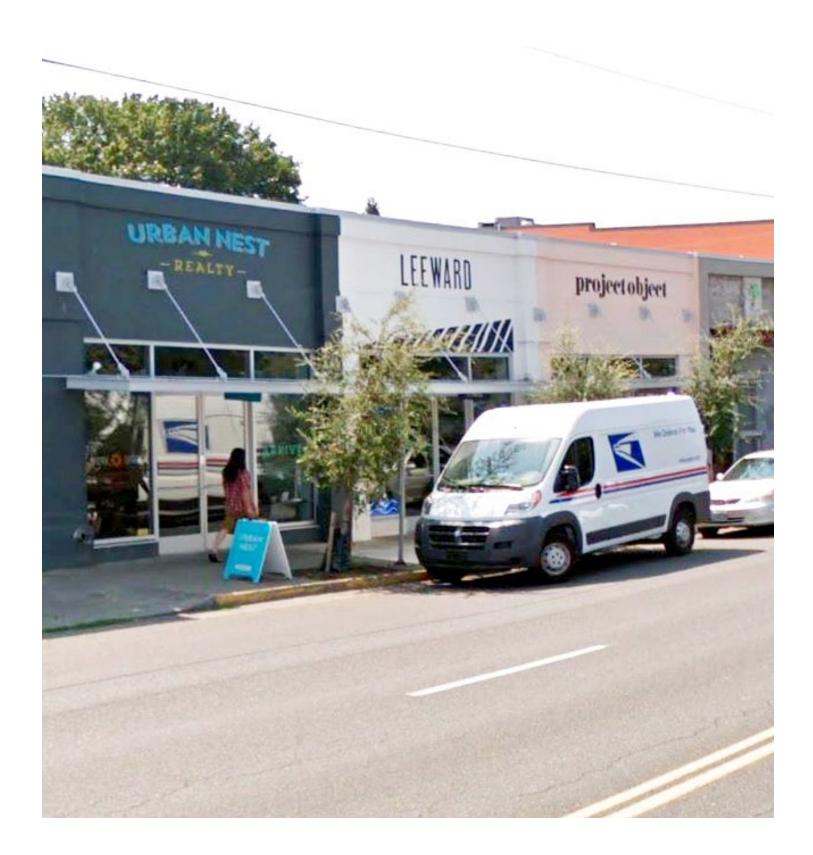
- Appreciate reuse & activation of existing Pavilion building.
- Make sure the site is activated throughout the years of phasing.
- Woonerf is a new experience interest in understanding more about how bicyclists, cars, and pedestrians will move through space.
- Supportive of project's mixture of affordable and market rate units
- Interest in potential for a streetcar stop but don't want to lose TriMet bus stop.

### **SULLIVAN'S GULCH COMMUNITY MEETING**

MARCH 19, 2019

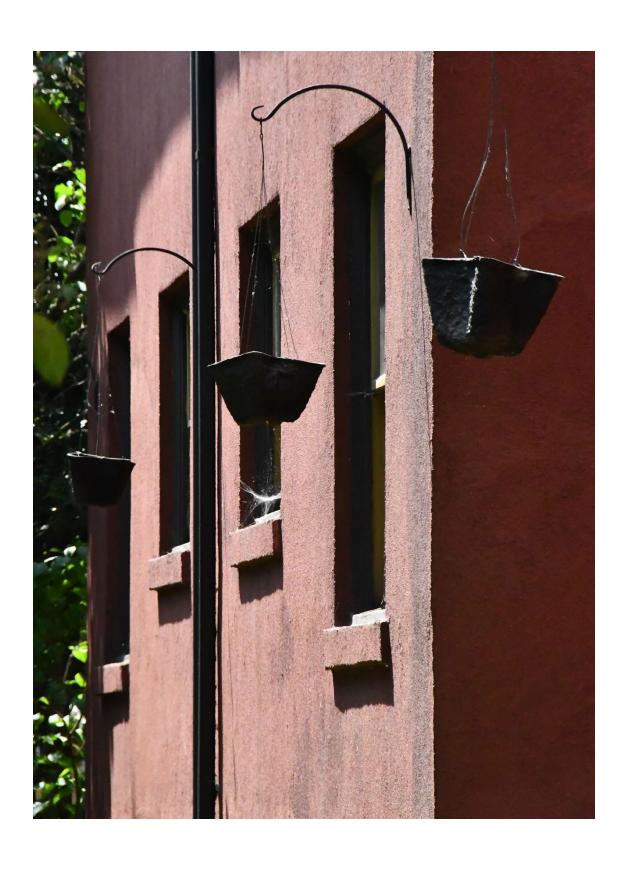
- Appreciate reuse & activation of existing Pavilion building.
- Make sure the project and Pavilion succeeds as an activated space.

  Consider a permanent food/beer cart pod like The Lot in Bend, Oregon.
- Avoid impacts on surrounding on-street parking from residential & commercial uses. Below-grade & additional on-street parking is being provided.
- Woonerf will be a positive addition to the neighborhood.
- Appreciative of project's inclusion of 3-bedroom units.
- Interested in differing expressions and types of buildings across the Planned Development site uniform campus not desired.
- Integration of landscape design with buildings will be key the project's success.
- Very supportive of streetcar on Sandy Blvd.



# Phase 1A Building A & Pavilion—

#### **PROJECT GOALS & CHALLENGES**



- PAVILION IS THE 'STAR'
- BALANCE ACTIVE & PASSIVE USES IN THE PLAZA
- ACTIVATE THE GROUND FLOOR EDGES
- RESPOND TO PLANNED DEVELOPMENT DESIGN PRINCIPLES
- ENSURE VIABILITY OF CONTINED USE OF EXISTING BUILDINGS
- PROVIDE SIGNIFICANT AFFORDABLE HOUSING, INCLUDING
   SCARCE 3 BEDROOM UNITS

#### **ANTICIPATED MODIFICATIONS & ADJUSTMENTS**

#### 33.130.242.C TRANSIT STREET MAIN ENTRANCE

Because the design includes a significant Plaza and Sandy Point which celebrates the repurposed Pavilion, main entrances for each nonresidential tenant space of the Pavilion will require a modification from maximum 25 ft distance allowed from a transit street (Sandy Blvd). However, while not required to comply with this standard, the main entrance along the south facade of Pavilion (fronting Oregon Street), will meet this standard. This modification will result in a better design with the repurposed iconic Pavilion building along with creation of the publically accessible Sandy Point and Plaza.

#### 33.266.220.C LONG-TERM BICYCLE PARKING SPACE DIMENSIONS

The rack spacing for long-term bike parking associated with Building A and Building P is proposed at less than the minimum required spacing.

#### 33.266.310 LOADING STANDARDS

Request per February 12, 2019 memo by Kittelson for adjustments to the location and operation of the Standard 'A' loading space within a woonerf-style extension of NE Pacific Street.

#### 33.266.310.E LOADING STANDARDS

Standard 'B' loading space abutting Oregon Street will not comply with the 5 ft setback & L2 landscaping (or 10 ft setback & L1 landscaping) requirement per Table 266-7.

#### **RESPONSES TO APPROVAL CRITERIA**

#### **PORTLAND PERSONALITY GUIDELINES:**

P1: Community Plan Area Character

P2: Historic and Conservation Districts

P3: Gateways

#### PEDESTRIAN EMPHASIS GUIDELINES:

E1: Pedestrian Networks

E2: Stopping Places

E3: The Sidewalk Level of Buildings

E4: Corners that Build Active Intersections

E5: Light, Wind and Rain

#### **PROJECT DESIGN GUIDELINES:**

D1: Outdoor Areas

D2: Main Entrances

D3: Landscape Features

D4: Parking Areas and Garages

D5: Crime Prevention

D6: Architectural Integrity

D7: Blending into the Neighborhood

D8: Interest, Quality and Composition









## Community Design Guidelines







January 1998 Updated Sept. 2008 Bureau of Planning Portland, Oregon





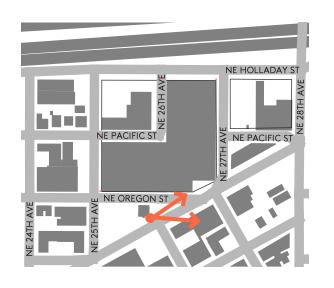
### SITE PHOTOS | PAVILION



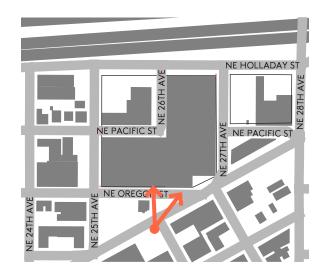


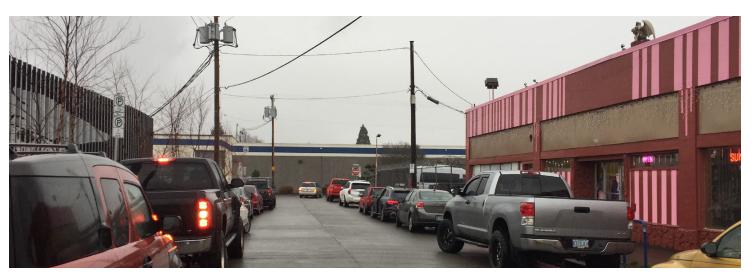
#### **SITE PHOTOS**

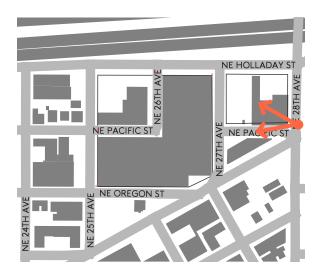






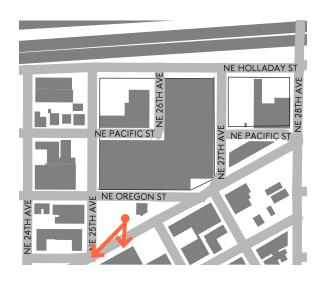




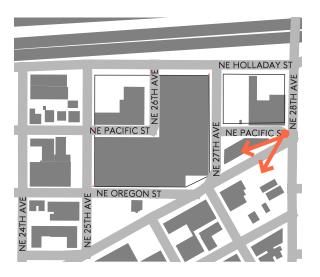


#### **SITE PHOTOS**

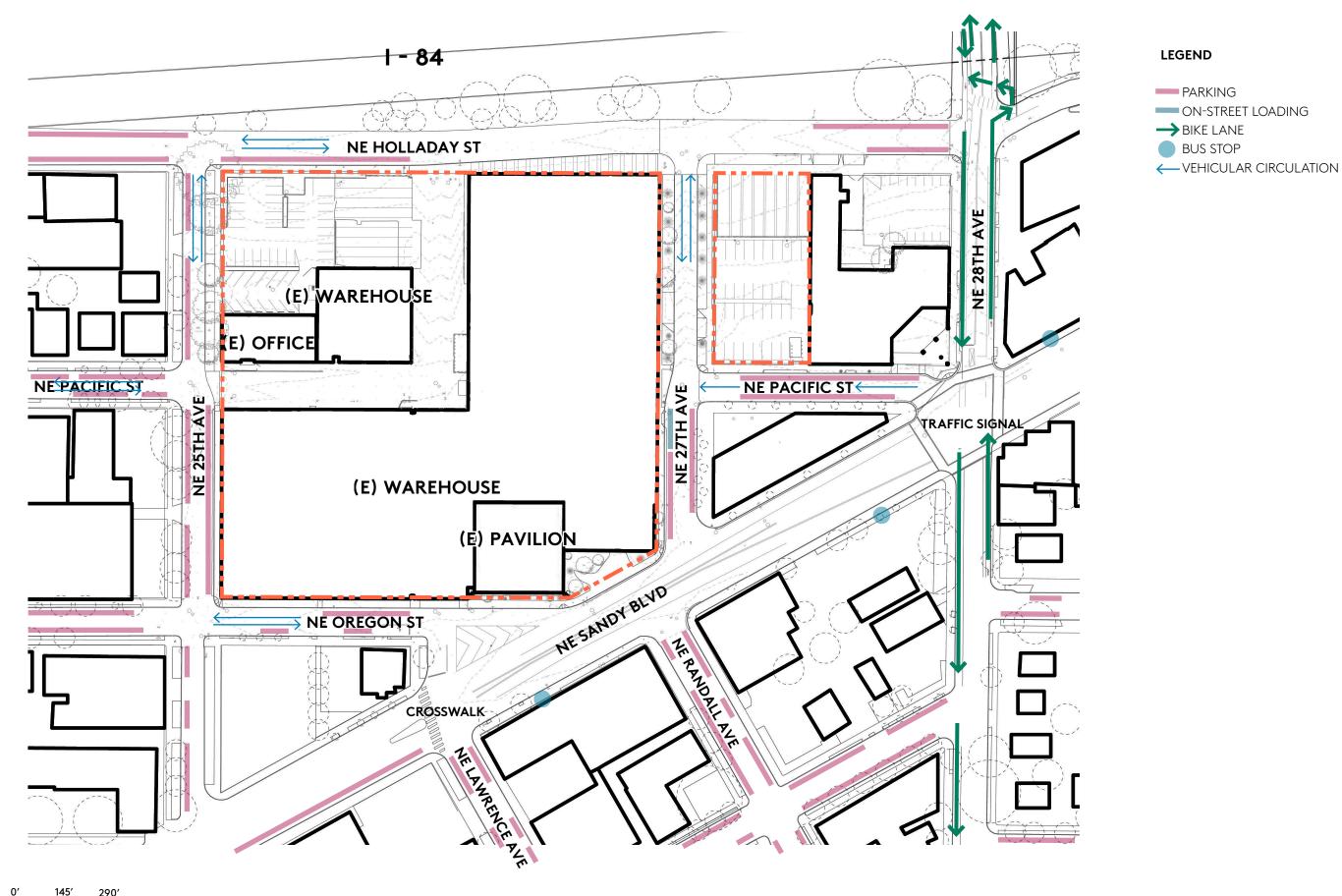








#### **EXISTING STREETSCAPE**



#### SITE PLAN | ALL PHASES & BOUNDARIES

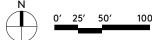




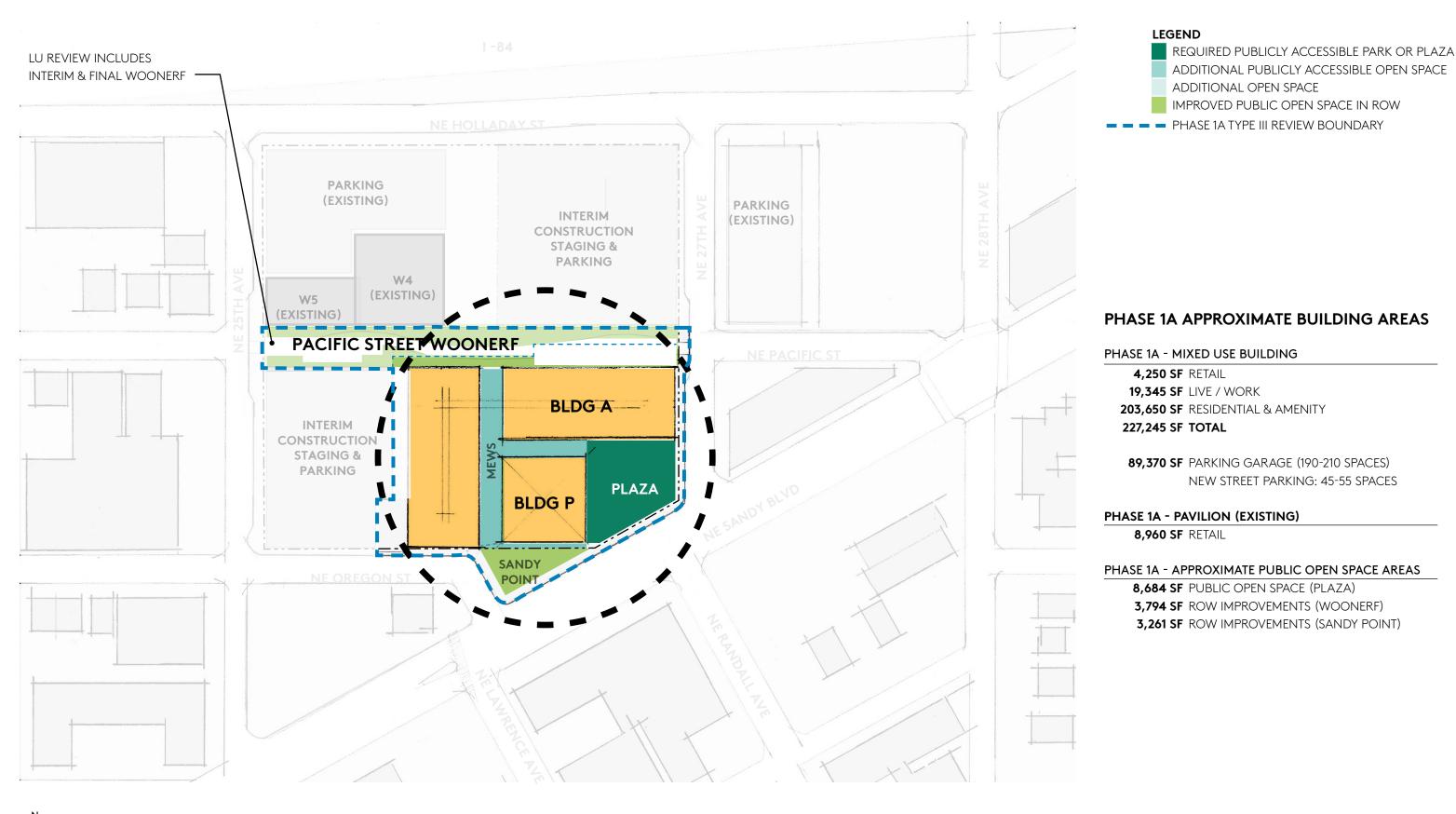


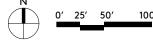
#### SITE PLAN | PHASE 1A TYPE III REVIEW BOUNDARY





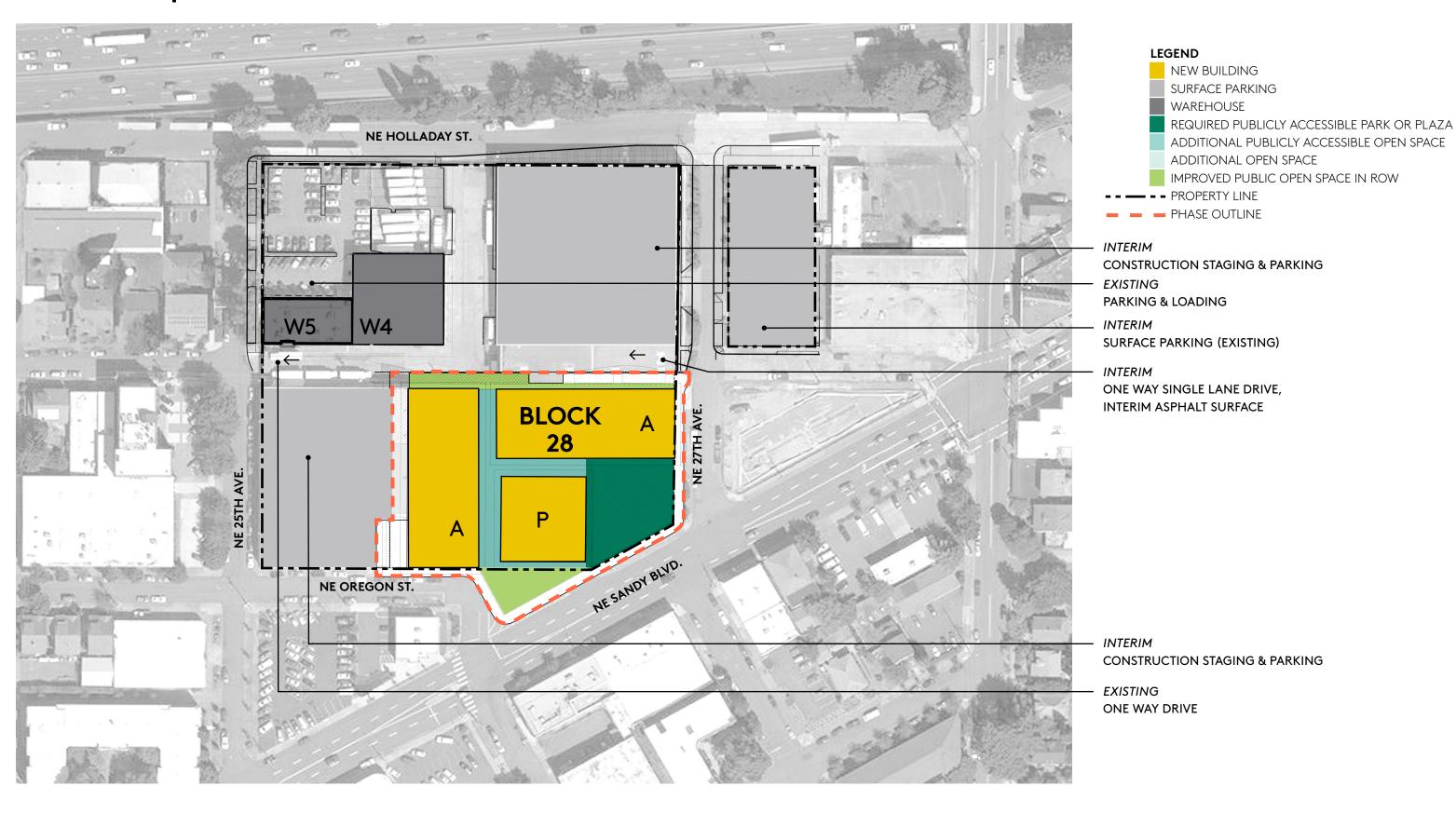
#### SITE PLAN | PHASE 1A - BUILDING A & PAVILION

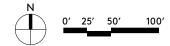






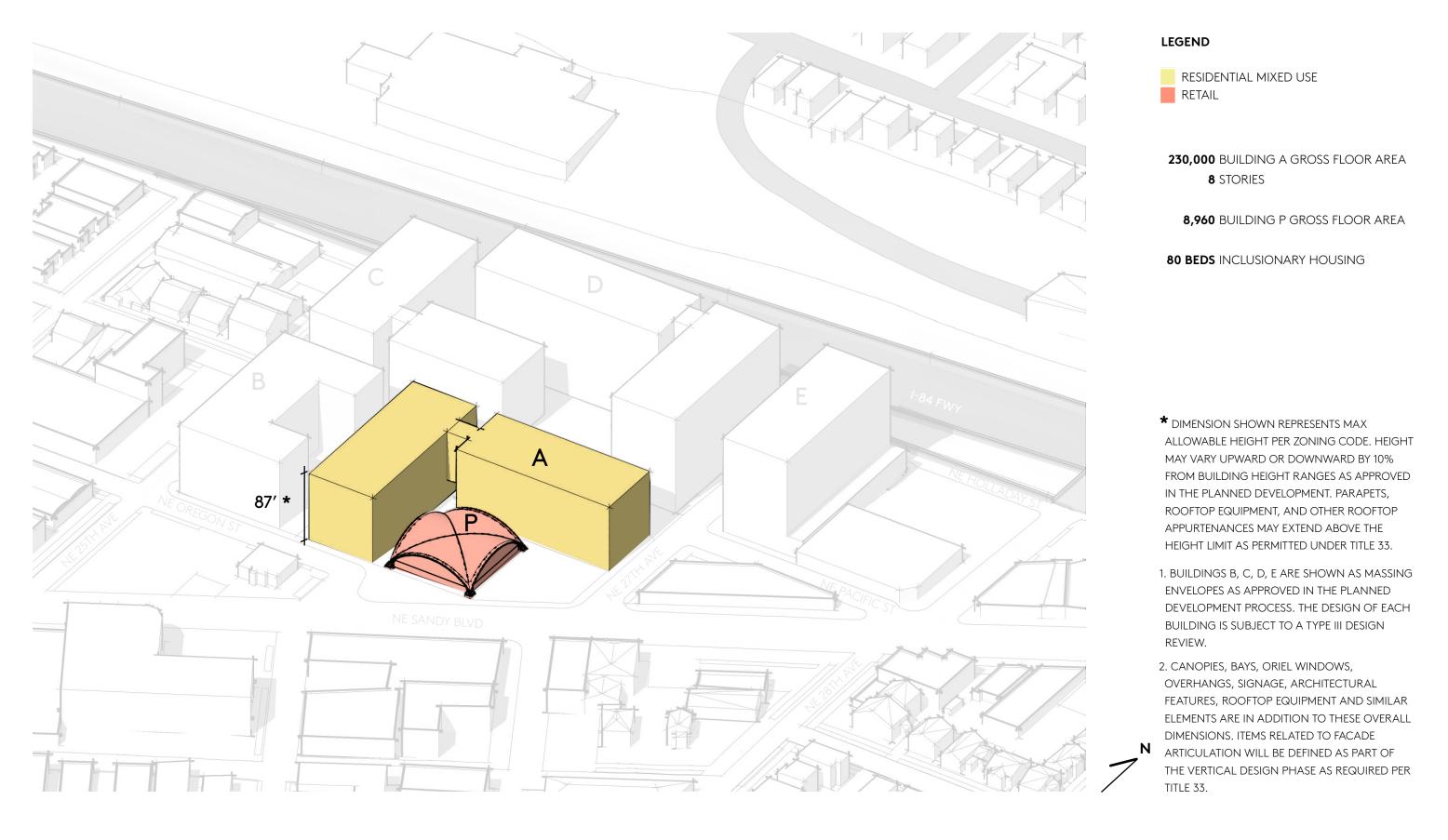
#### SITE PLAN | BLOCK 28 - PHASE 1A







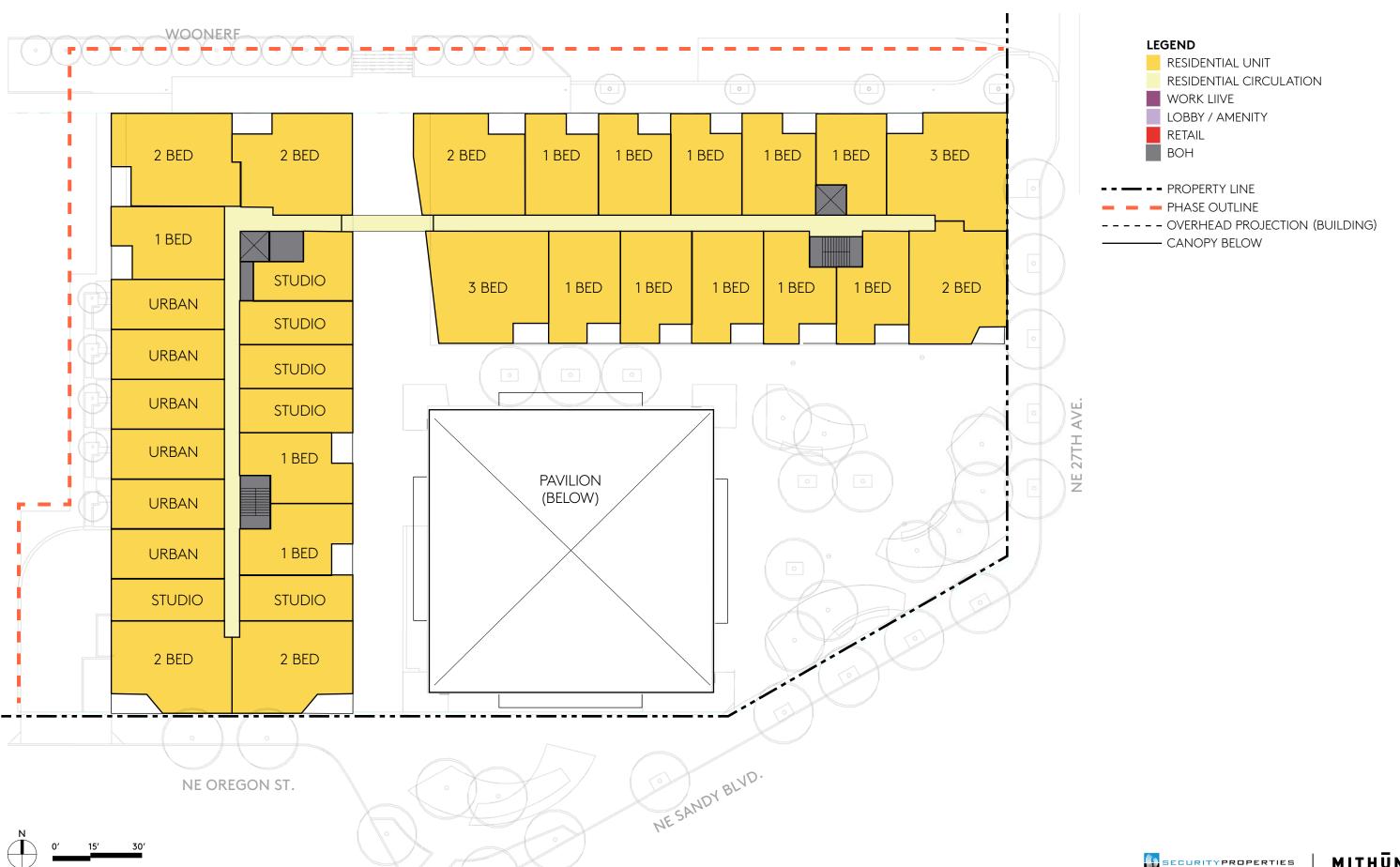
#### PLANNED DEVELOPMENT MASSING | BLOCK 28 - PHASE 1A



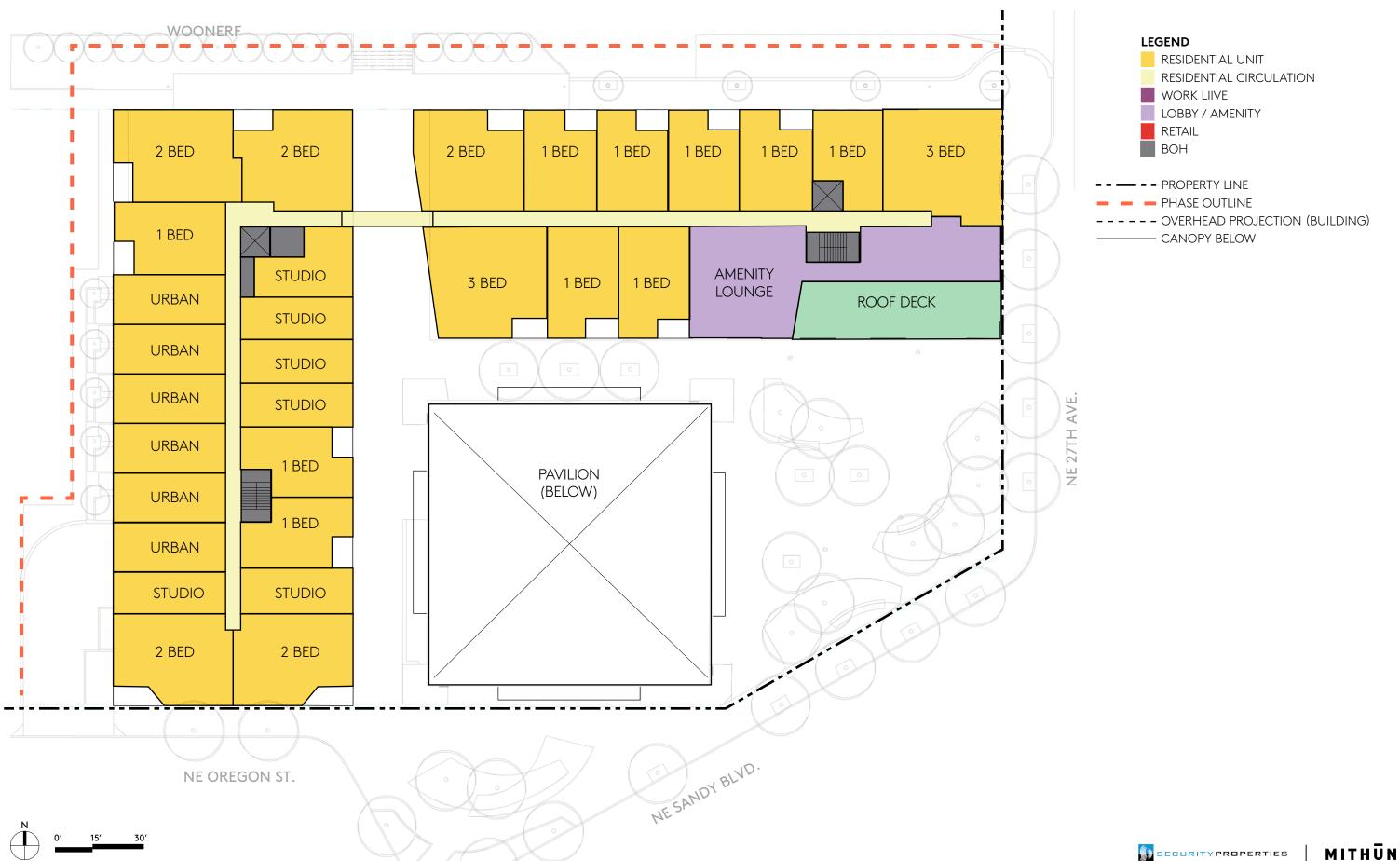
#### FLOOR PLAN | GROUND LEVEL



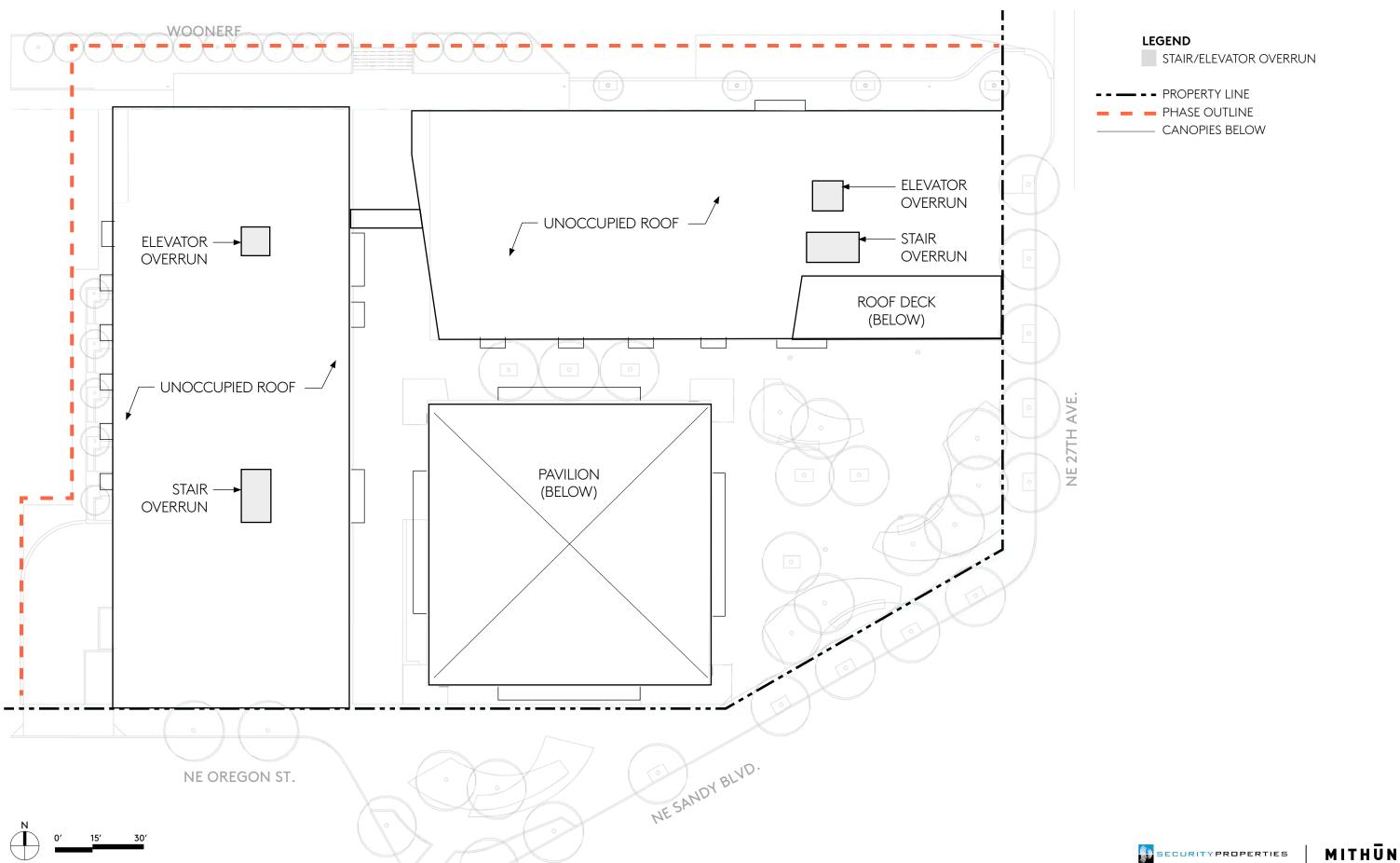
#### FLOOR PLAN | LEVEL 3-7 (TYPICAL RESIDENTIAL)



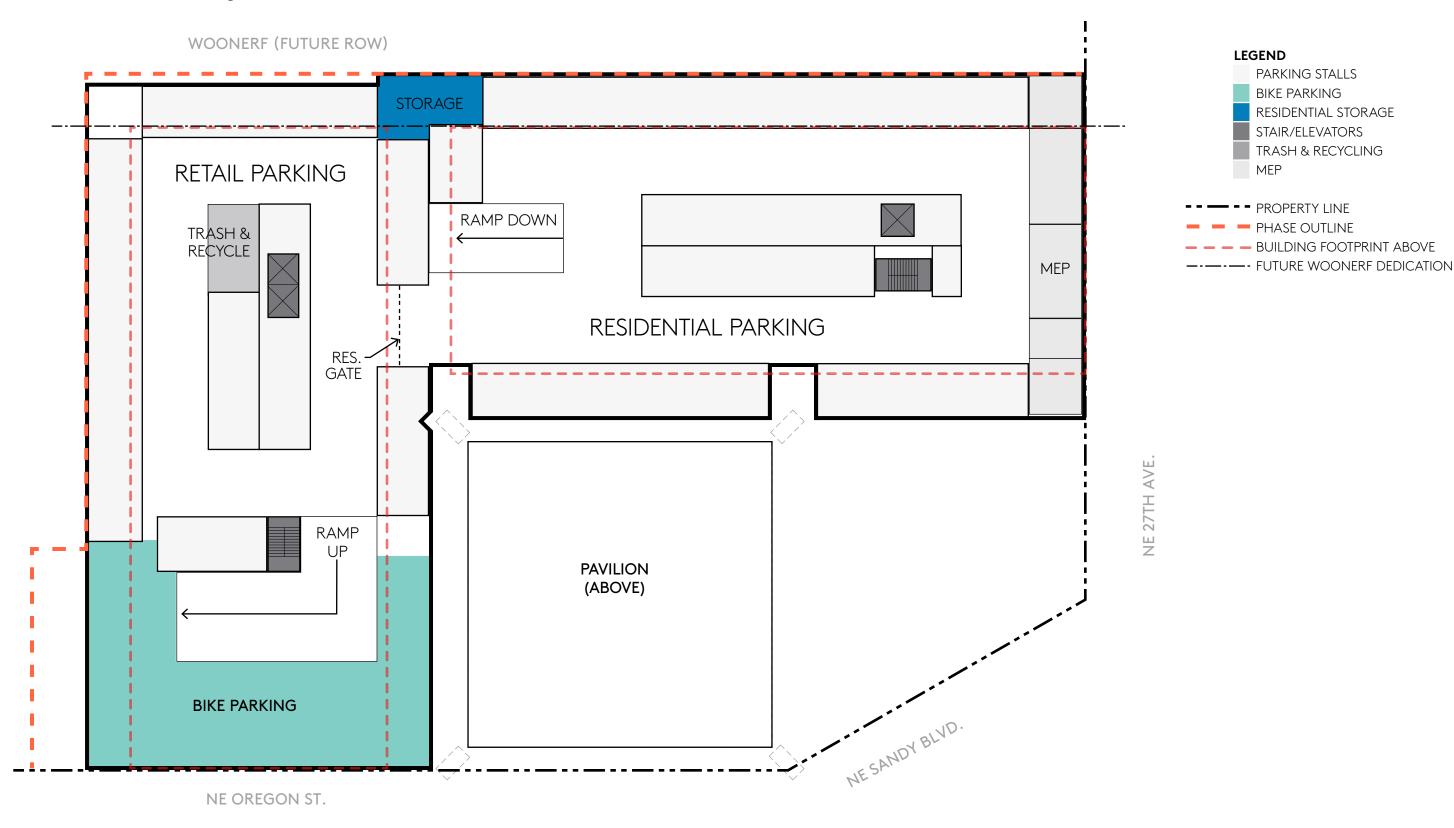
#### FLOOR PLAN | LEVEL 8 (RESIDENTIAL & AMENITY)

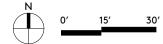


#### FLOOR PLAN | ROOF

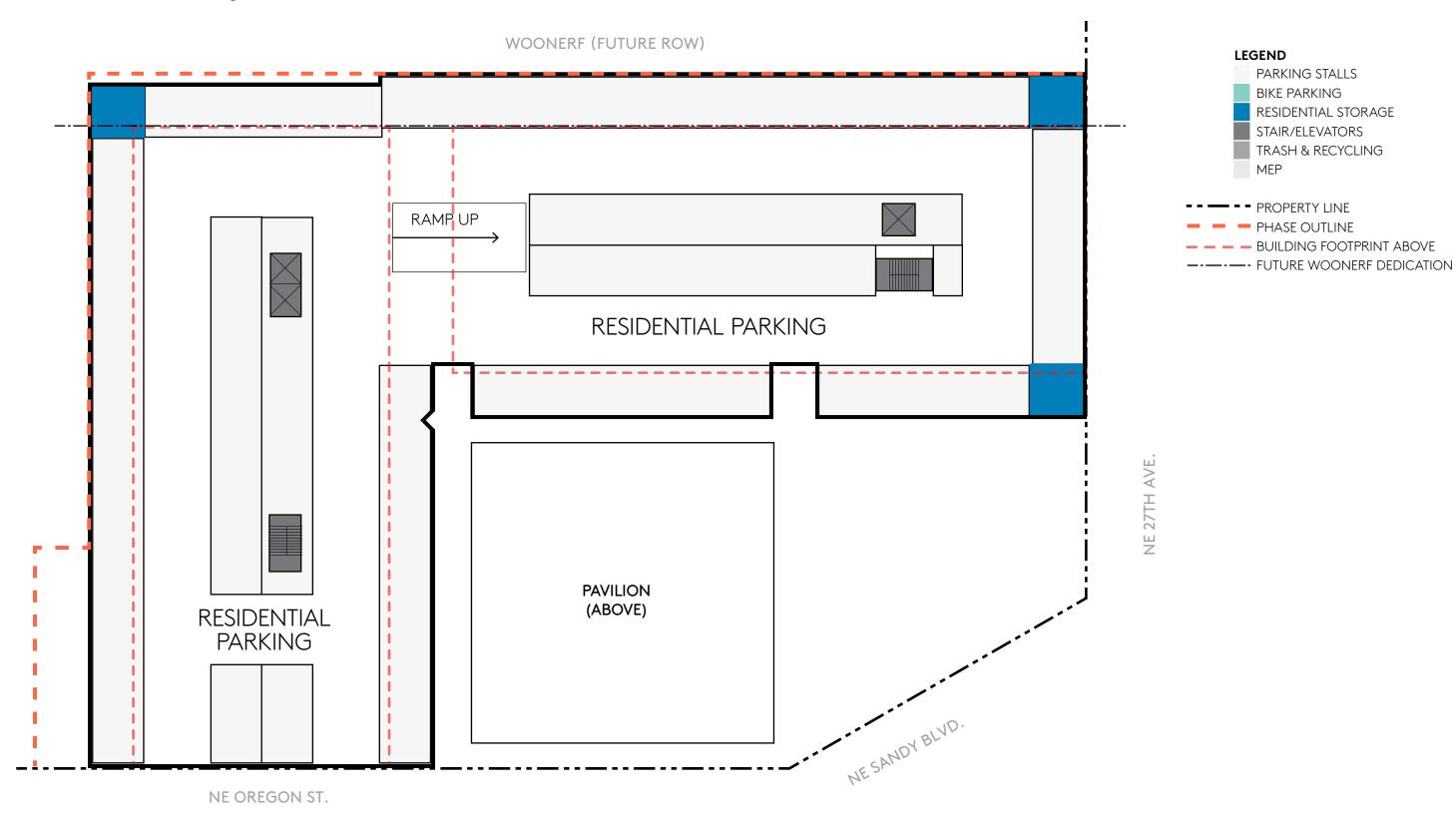


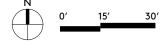
#### FLOOR PLAN | PARKING LEVEL 1



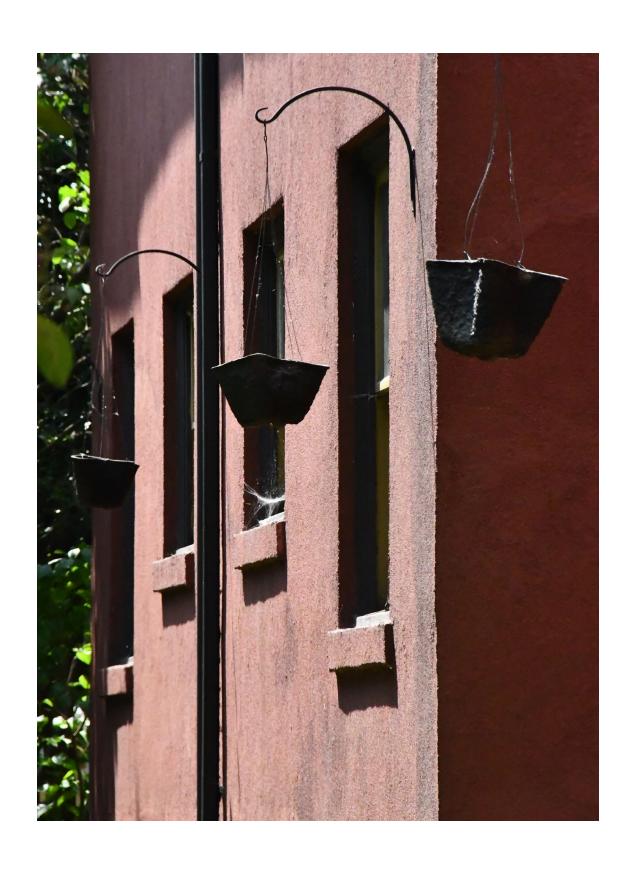


#### FLOOR PLAN | PARKING LEVEL 2



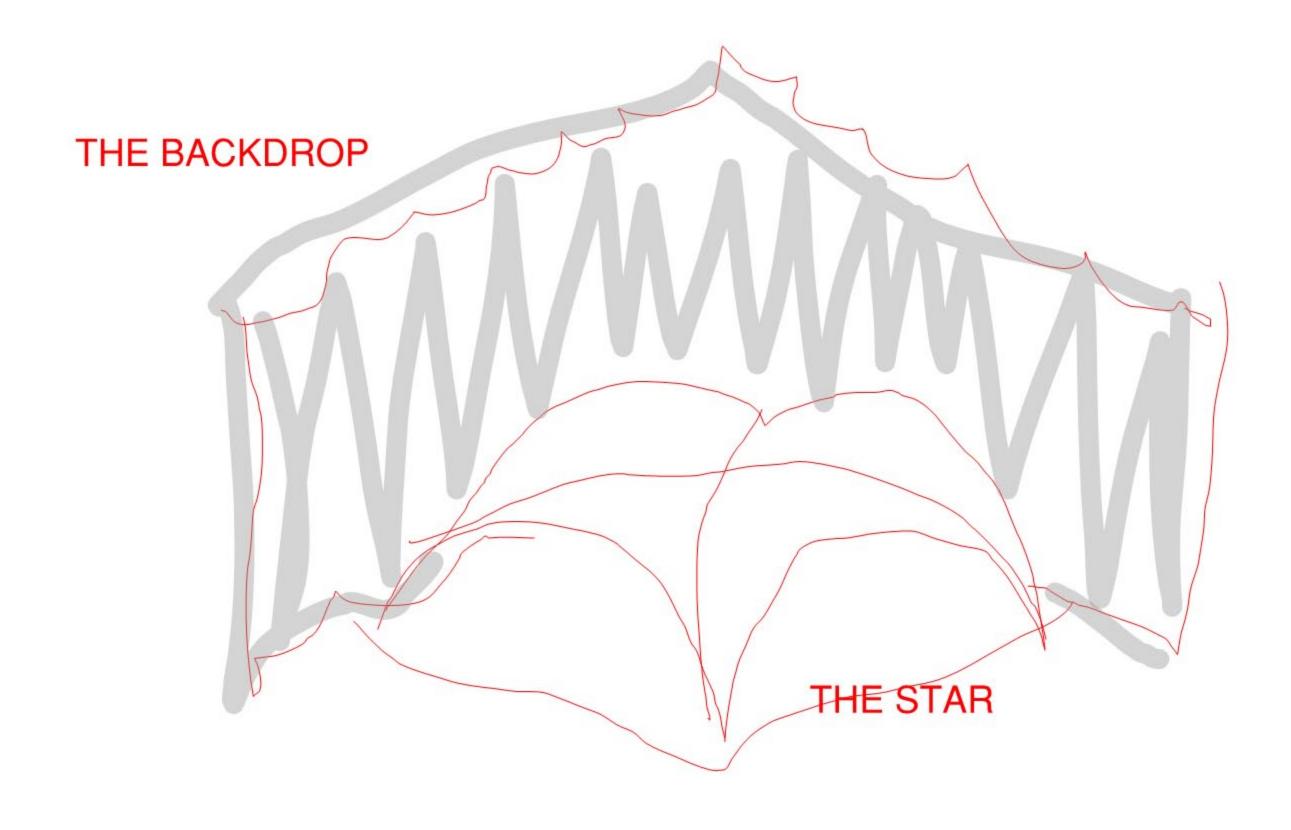


#### PLANNED DEVELOPEMENT | ARCHITECTURE PRINCIPLES

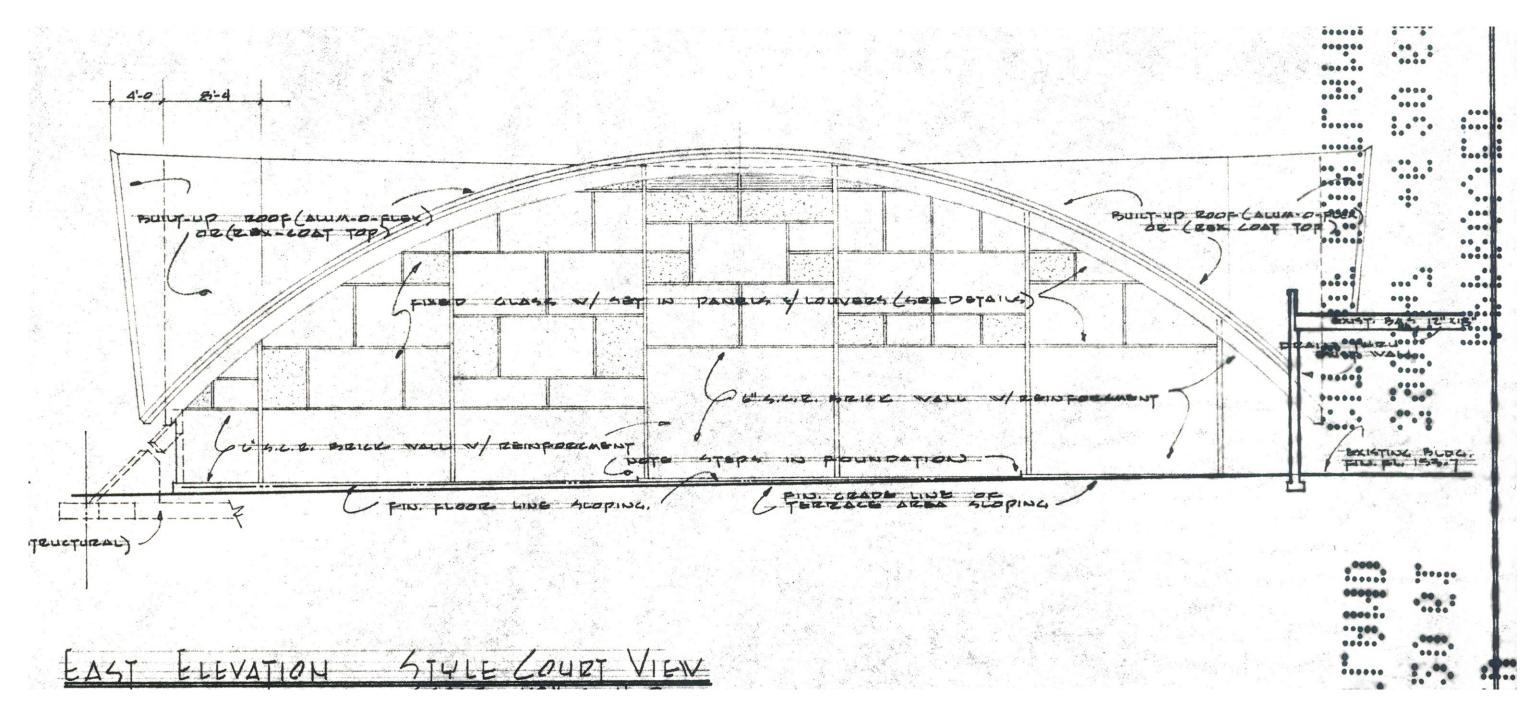


- PREDOMINANTLY SIMPLE SINGULAR FORMS
- PREDOMINANTLY SINGULAR IN MATERIALITY
- STUCCO/CEMENTITIOUS, BRICK, METAL
- WOOD AS ACCENT
- PREDOMINANTLY PUNCHED WINDOWS IN SOLID BODY
- GLAZED, PUNCHED, OR OPERABLE AT BASE
- PREDOMINANTLY ADDITIVE DECKS & ELEMENTS
- PAVILION IS THE FOLLY

### PAVILION | DESIGN RELATIONSHIPS

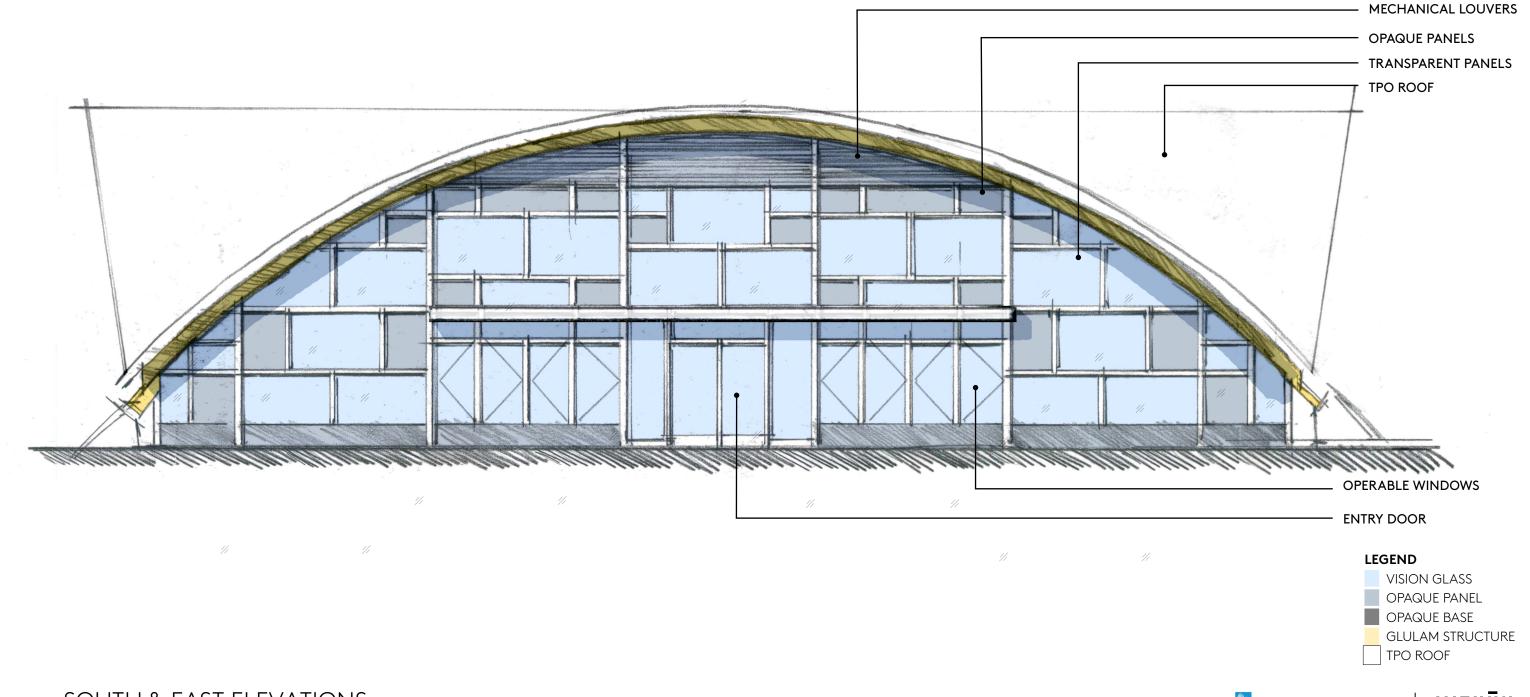


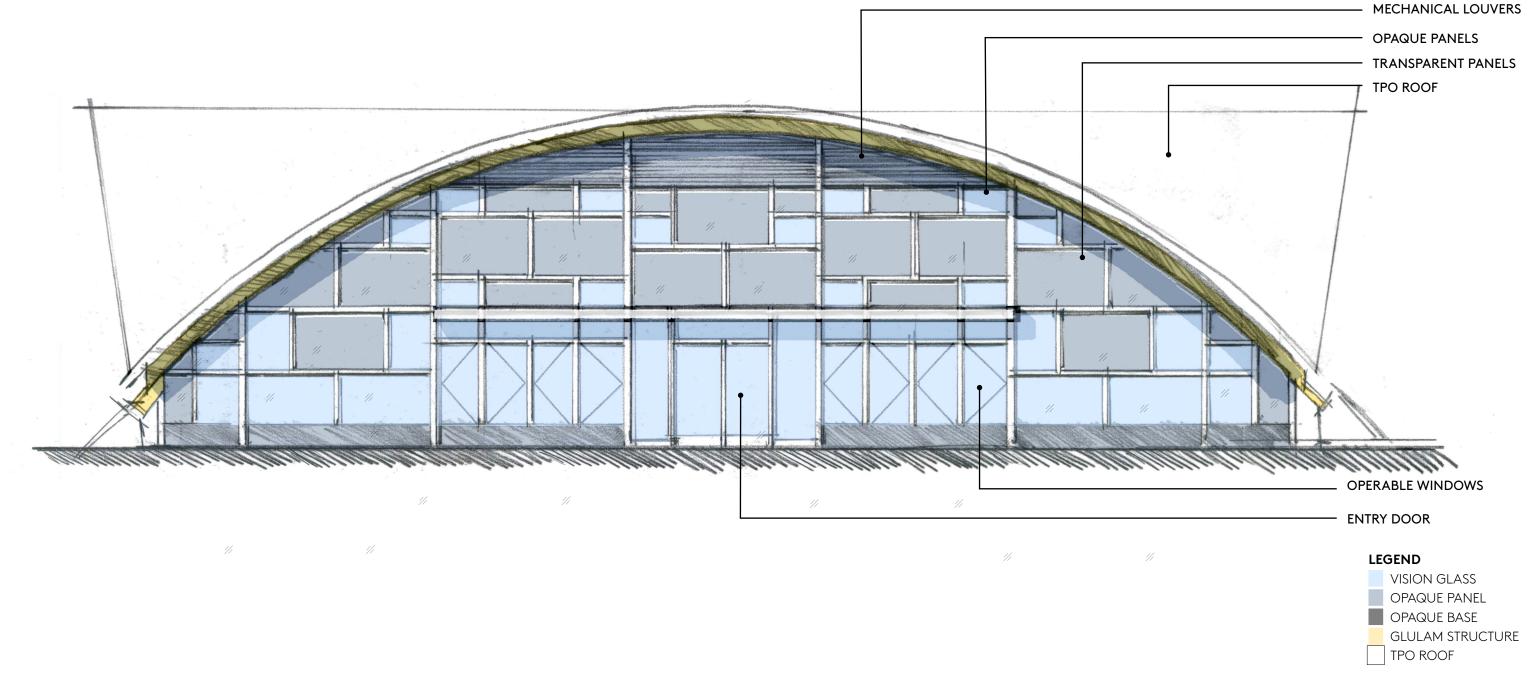
#### PAVILION | ORIGINAL DESIGN



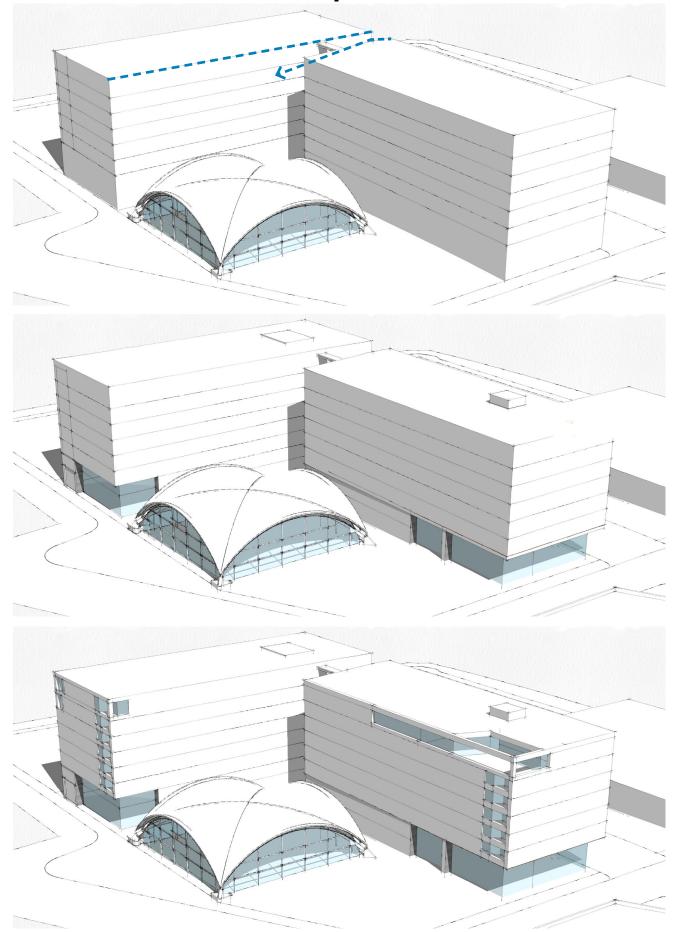
**SCOTT & PAYNE ARCHITECTS - MAY 1961** 

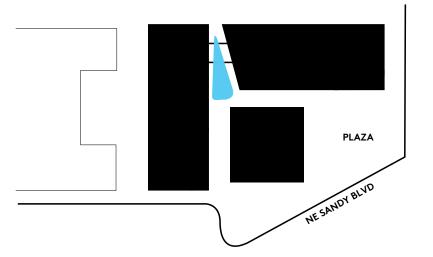
#### PAVILION | DESIGN INTENT & ATTITUDE



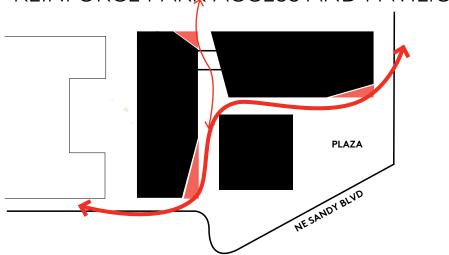


### MIXED USE BUILDING | DESIGN INFLUENCES

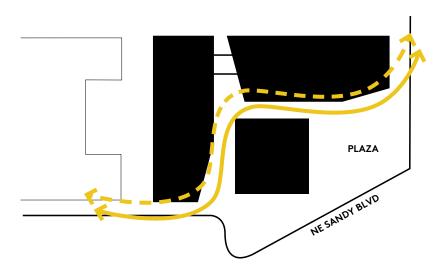




REINFORCE PARK ACCESS AND PAVILION



ACTIVE EDGES & PEDESTRIAN FLOW

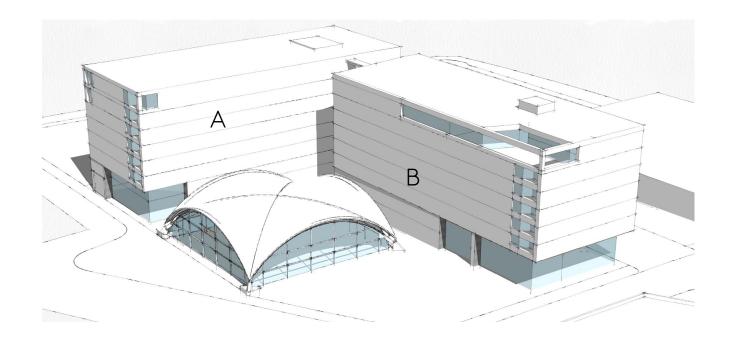


PUNCHED & CARVED SINGULAR FORMS

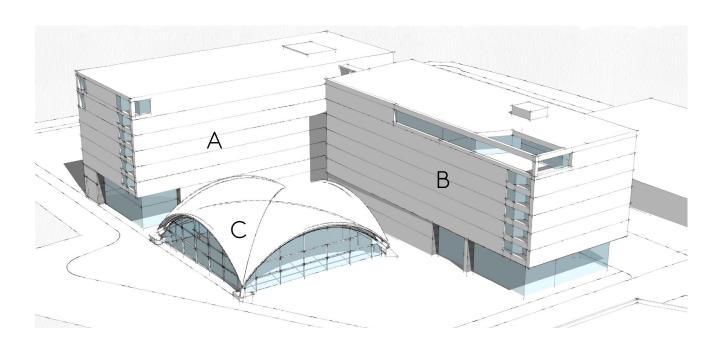




### MIXED USE BUILDING | DESIGN INFLUENCES



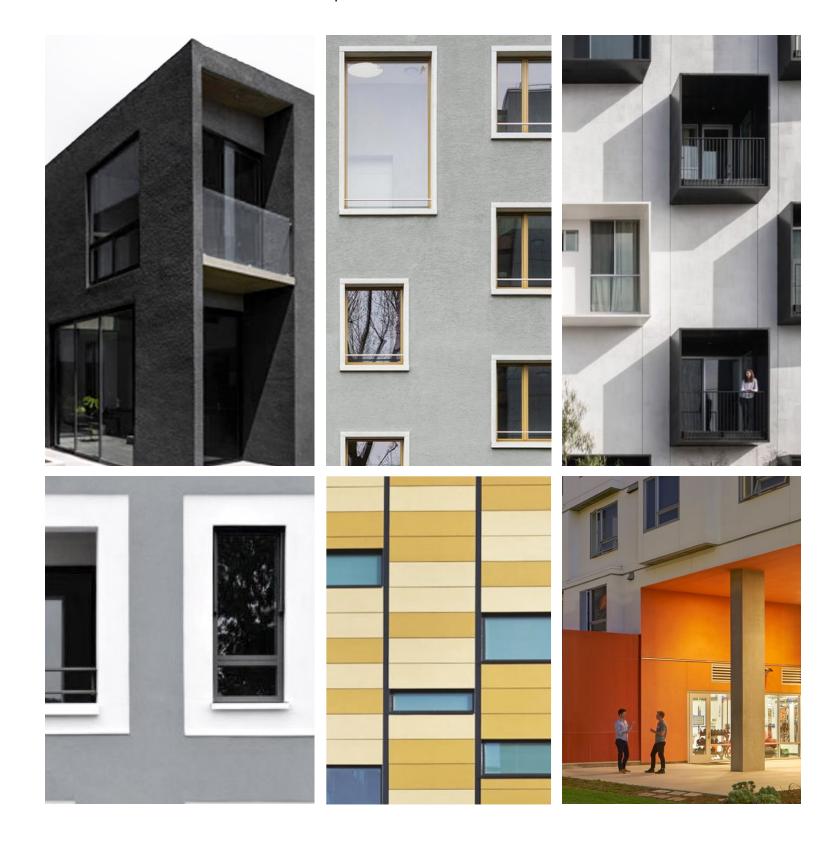
MATERIAL



COLOR

#### MIXED USE BUILDING | MATERIALS

STUCCO / CEMENTITIOUS | CONTEMPORARY RESPONSE



### MIXED USE BUILDING | MATERIALS

#### METAL | CONTEMPORARY RESPONSE



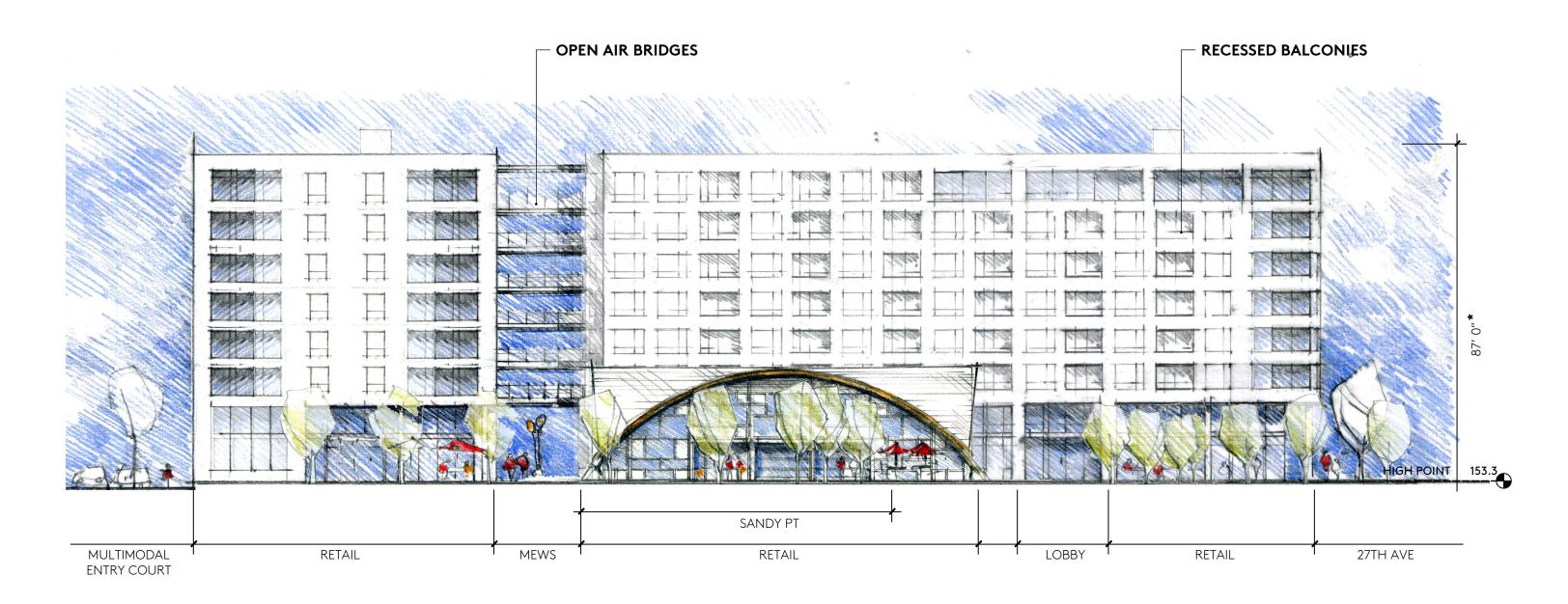








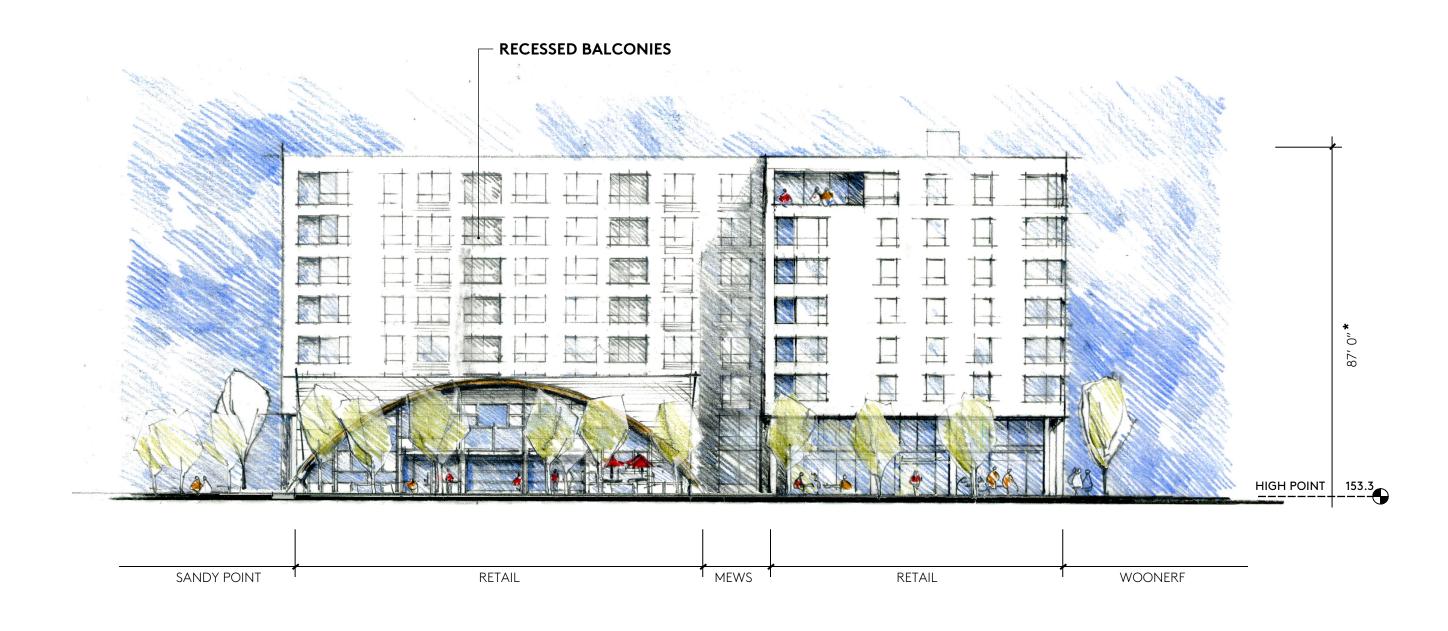
#### **SOUTH ELEVATION |** LOOKING NORTH



<sup>\*</sup> DIMENSION SHOWN REPRESENTS MAX ALLOWABLE HEIGHT PER ZONING CODE. HEIGHT MAY VARY UPWARD OR DOWNWARD BY 10% FROM BUILDING HEIGHT RANGES AS APPROVED IN THE PLANNED DEVELOPMENT. PARAPETS, ROOFTOP EQUIPMENT, AND OTHER ROOFTOP APPURTENANCES MAY EXTEND ABOVE THE HEIGHT LIMIT AS PERMITTED UNDER TITLE 33.



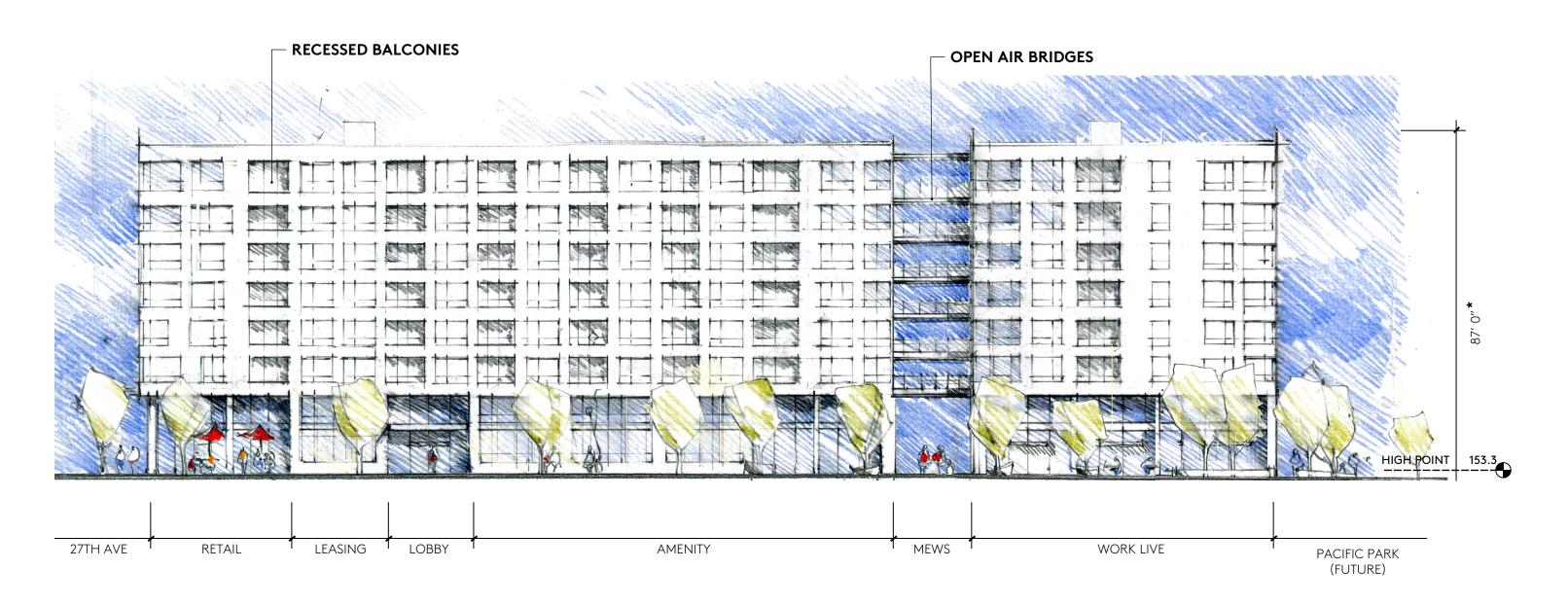
#### EAST ELEVATION | LOOKING WEST

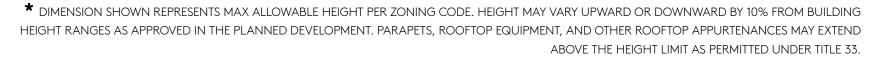


<sup>\*</sup> DIMENSION SHOWN REPRESENTS MAX ALLOWABLE HEIGHT PER ZONING CODE. HEIGHT MAY VARY UPWARD OR DOWNWARD BY 10% FROM BUILDING HEIGHT RANGES AS APPROVED IN THE PLANNED DEVELOPMENT. PARAPETS, ROOFTOP EQUIPMENT, AND OTHER ROOFTOP APPURTENANCES MAY EXTEND ABOVE THE HEIGHT LIMIT AS PERMITTED UNDER TITLE 33.



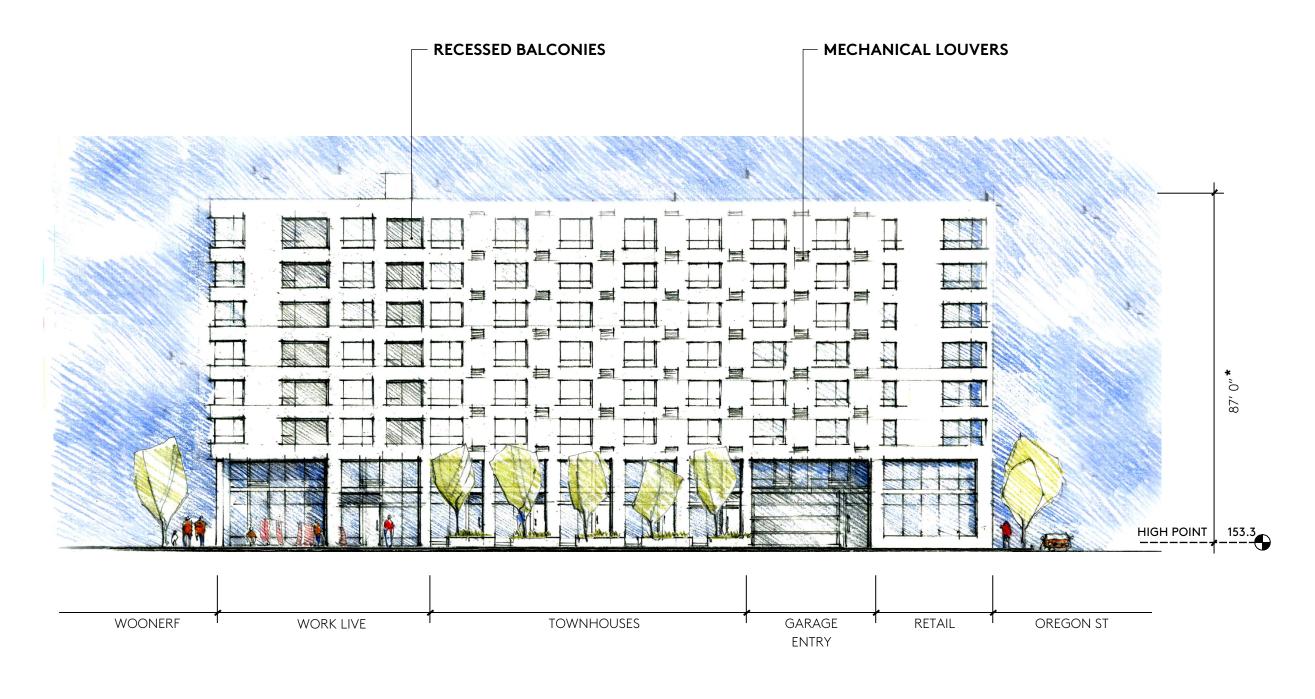
#### NORTH ELEVATION | LOOKING SOUTH







#### WEST ELEVATION | LOOKING EAST

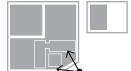


<sup>\*</sup> DIMENSION SHOWN REPRESENTS MAX ALLOWABLE HEIGHT PER ZONING CODE. HEIGHT MAY VARY UPWARD OR DOWNWARD BY 10% FROM BUILDING HEIGHT RANGES AS APPROVED IN THE PLANNED DEVELOPMENT. PARAPETS, ROOFTOP EQUIPMENT, AND OTHER ROOFTOP APPURTENANCES MAY EXTEND ABOVE THE HEIGHT LIMIT AS PERMITTED UNDER TITLE 33.



### PERSPECTIVE | PLAZA

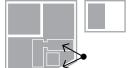






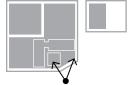
### PERSPECTIVE | PLAZA AT 27TH AVE





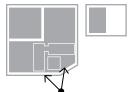
### PERSPECTIVE | PLAZA AT SANDY BLVD.





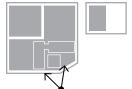
### PERSPECTIVE | SANDY POINT





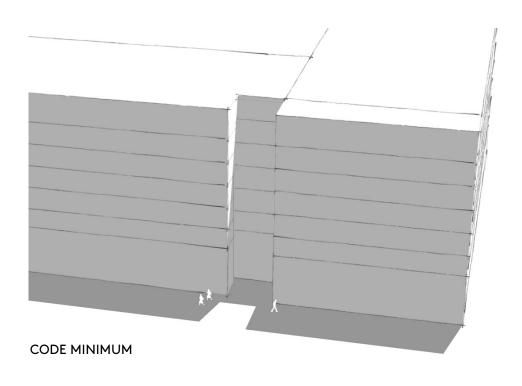
# PERSPECTIVE | PLAZA & SANDY POINT

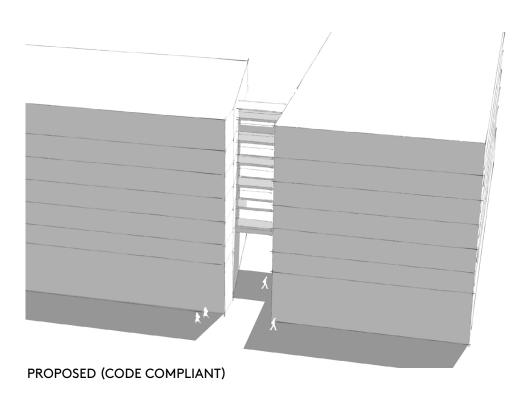




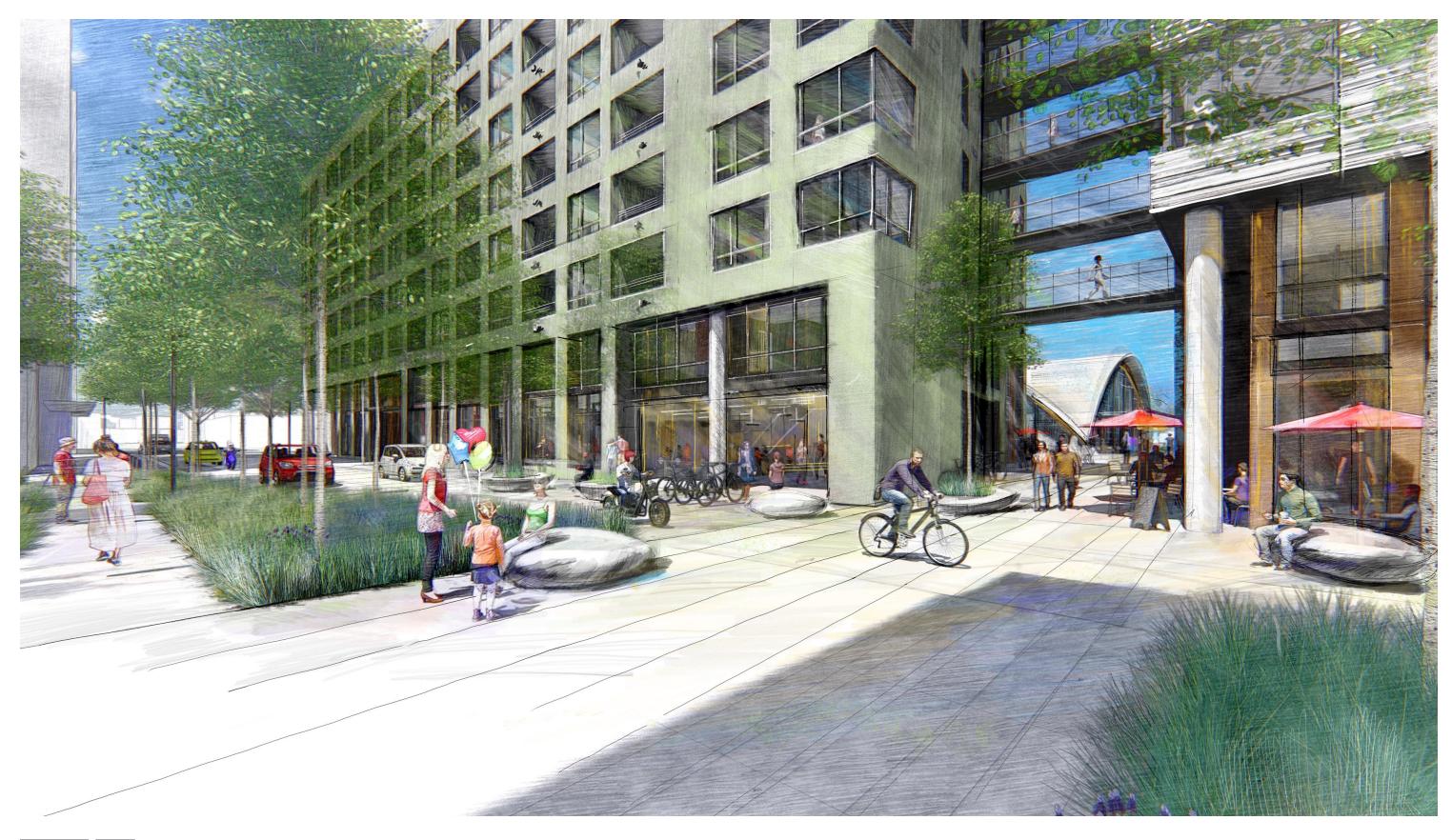
### DESIGN PROPOSAL | PASS THROUGH





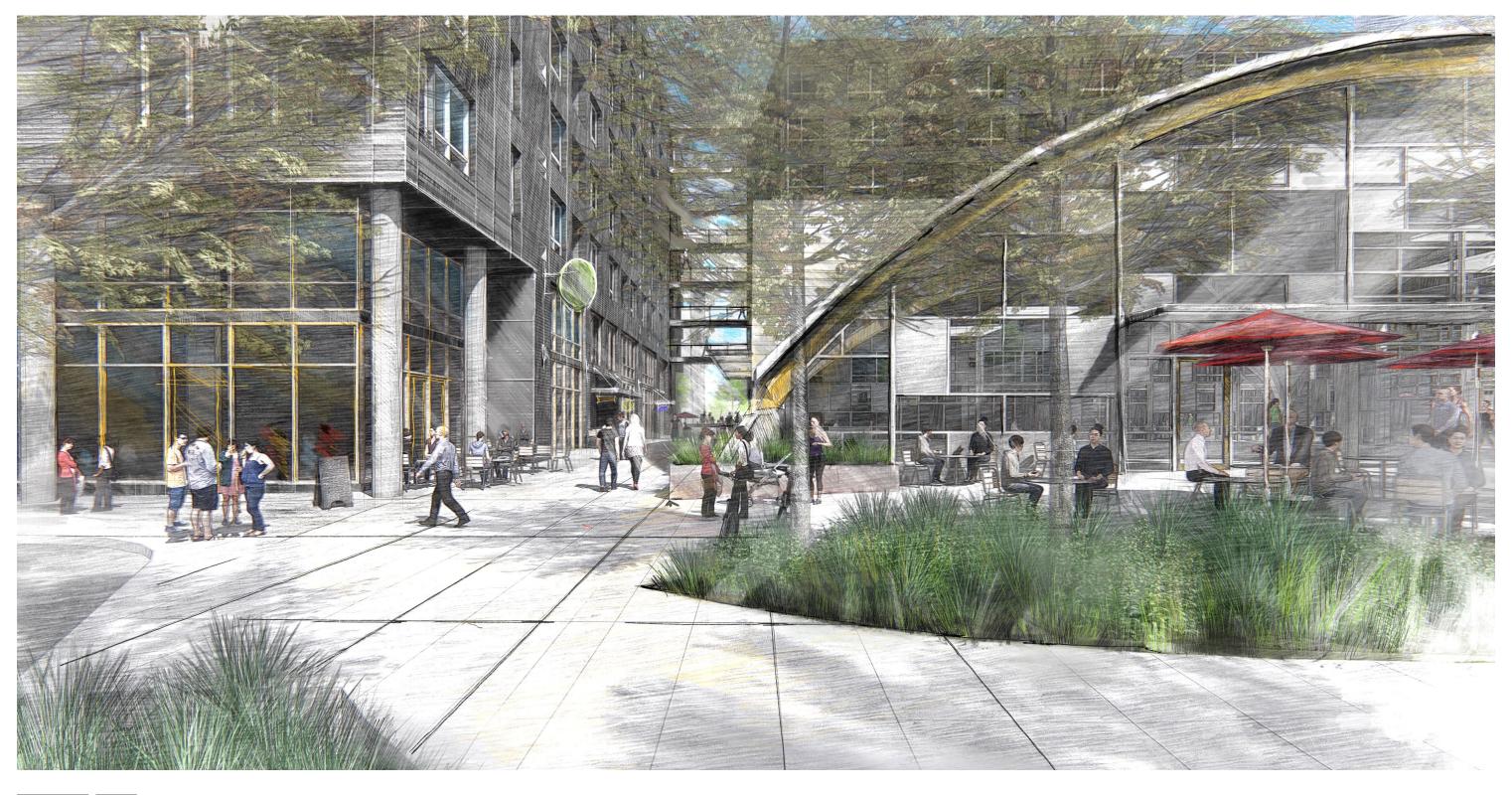


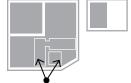
# PERSPECTIVE | NORTH SIDE & WOONERF



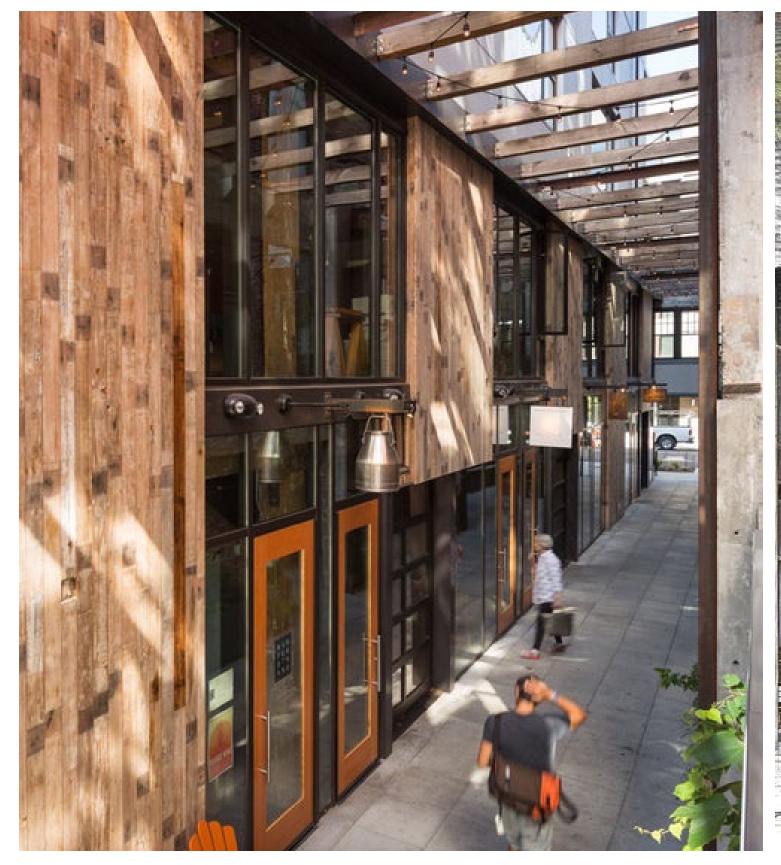


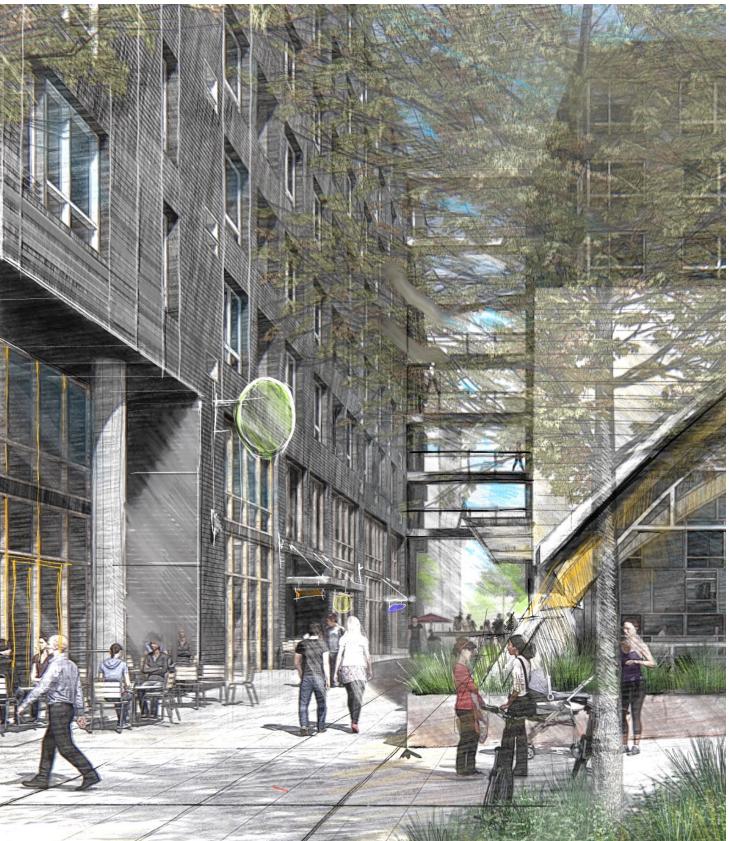
### **DESIGN PROPOSAL |** MEWS CONNECTOR - ILLUSTRATIVE VIEW





# **DESIGN PROPOSAL |** MEWS CONNECTOR - ILLUSTRATIVE VIEW





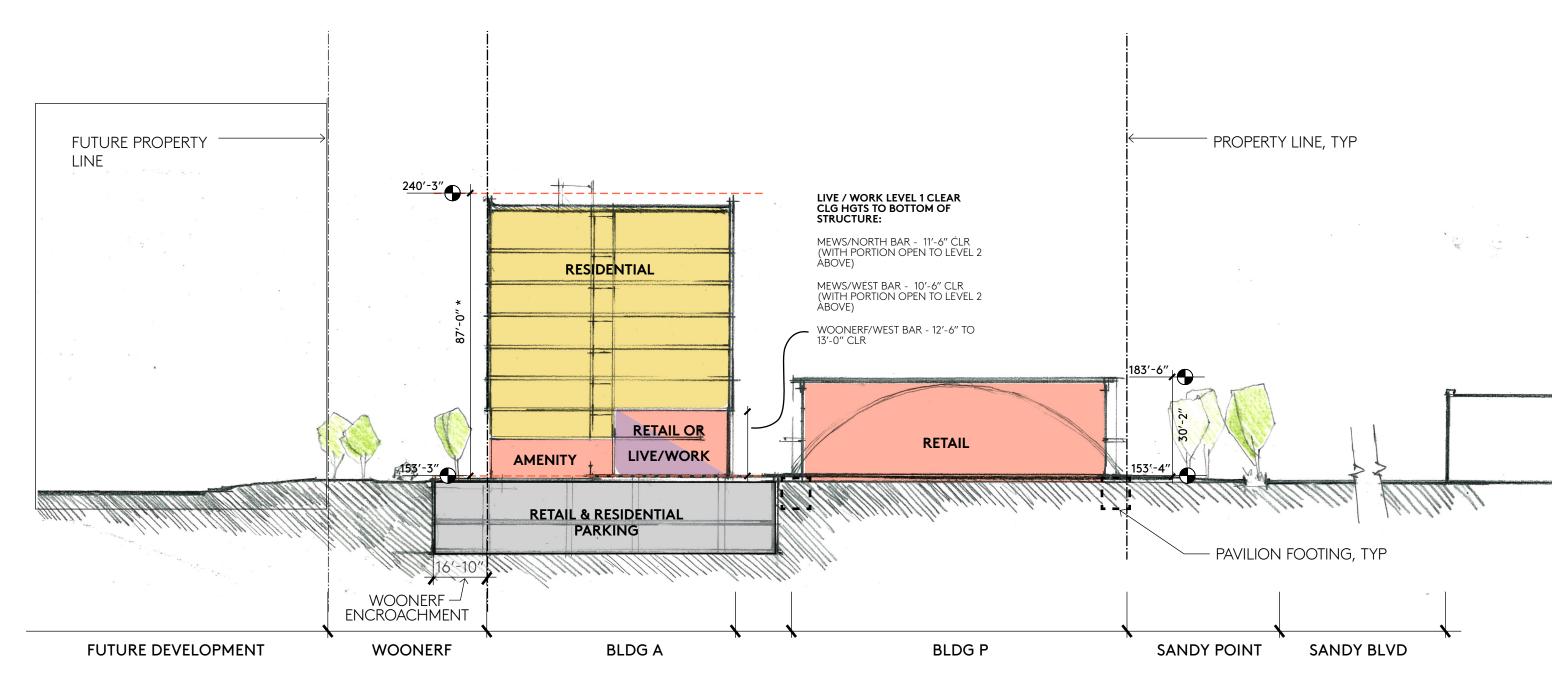
# **DESIGN PROPOSAL | MEWS CONNECTOR**







### SECTION | WOONERF, BUILDING A & PAVILION

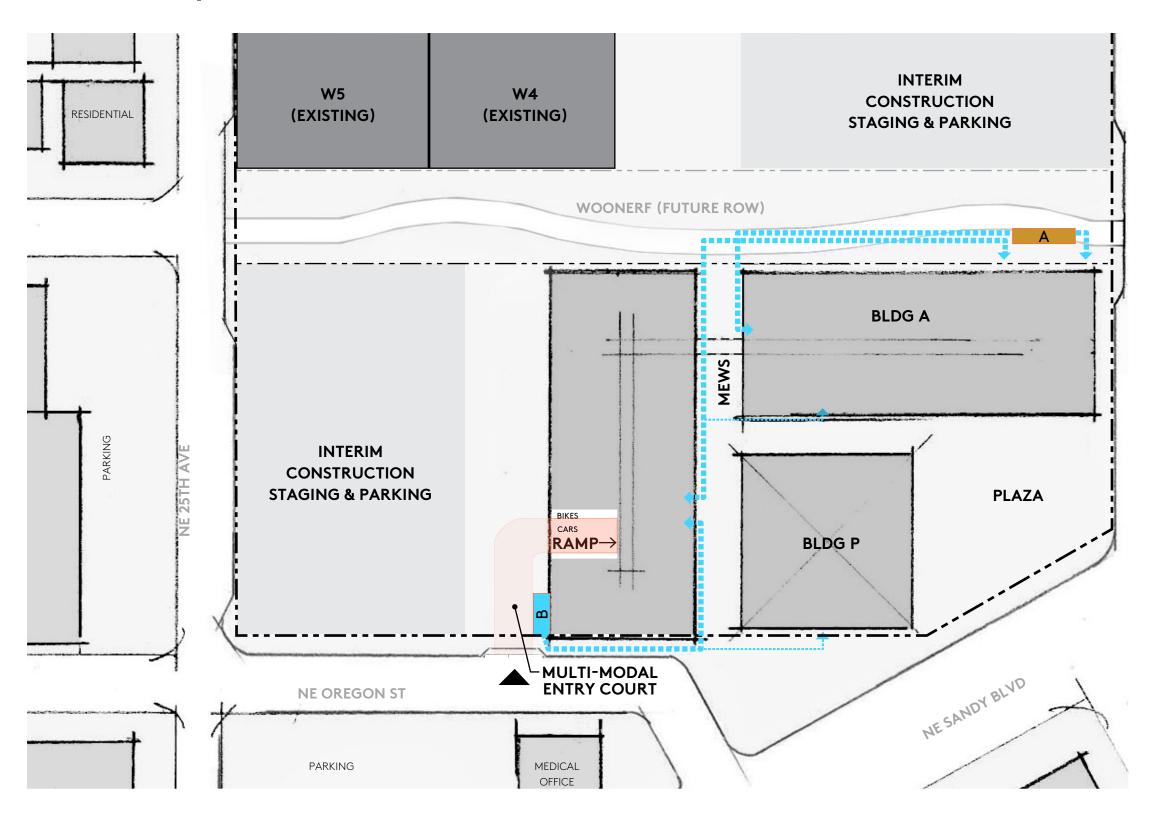








### SITE PLAN | LOADING ACCESS



# MULTIMODAL GARAGE ACCESS OFF 25TH & OREGON

- BLDG A,B,C,D: (1) STANDARD-A OR (2) STANDARD-B PER BUILDING REQ'D
- STANDARD-A SPACES MUST BE DESIGNED SO THAT TRUCKS ENTER AND EXIT IN A FORWARD MOTION
- BLDG P: < 20,000 SF NO LOADING SPACE REQ'D
- BLDG W1 INTERIM USE: ALREADY HAS LOADING BAYS ACCESSED FROM HOLLADAY

#### LOADING SPACES PROVIDED

- BLDG A: (1) STANDARD-A AND
   (1) STANDARD-B LOADING SPACE
- STANDARD-A SPACE DOES NOT HAVE FORWARD MOTION

#### LEGEND

LOADING PATH
PROPERTY LINE
VEHICULAR ENTRY

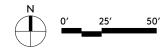
35'L X 10'W X 13'H

LOADING SPACE - STANDARD TYPE B 18'L X 9'W X 10'H

LOADING SPACE - STANDARD TYPE A

REQ'D LOADING FOR BUILDING A:

(1) STANDARD A OR (2) STANDARD B



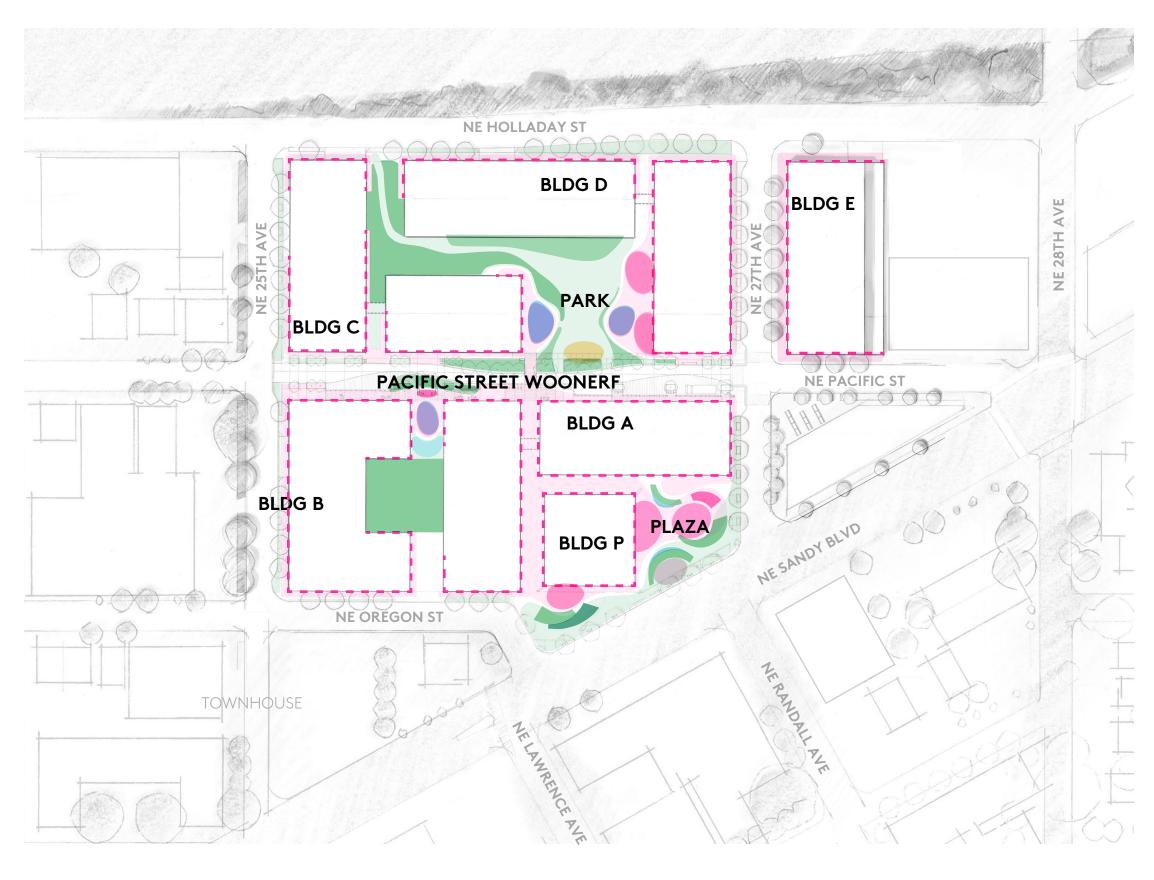
# **DESIGN PROPOSAL |** NE OREGON ST. - GARAGE ON PASSAGE

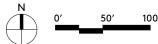




# Landscape Framework Plan—

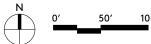
### FRAMEWORK PLAN | PLANNED DEVELOPMENT





### FRAMEWORK PLAN | PHASE 1A TYPE III DESIGN REVIEW





### PLANNED DEVELOPMENT | LANDSCAPE PRINCIPLES







#### **EXTROVERT**

- PREDOMINANTLY HARDSCAPE
- STRATEGIC BUFFERING FROM THE STREET
- SPACES FOCUSED AROUND GATHERING
- HIGHLY ACTIVE EDGES & HIGHLY VISIBLE SPACES

#### INTROVERT

- PREDOMINANTLY SOFTSCAPE
- MATURE TREE CANOPY & LUSH PLANTINGS CREATE ENCLOSURE & SEPARATION
- ORNAMENTAL ACCENT PLANTING PROVIDES A POP OF COLOR & SEASONALITY
- VARIATION IN GRADE FROM THE STREET
- ENCOURAGE EYES ON THE STREET

# Woonerf—

### PLANNED DEVELOPMENT | WOONERF FRAMEWORK

#### **DESIGN FRAMEWORK**

#### WALK/ TALK / SHOP ZONES

- Use bollards or truncated domes to help direct or define pedestrian flow from vehicular.
- Primarily a space for pedestrians, with the extra width on the south side to include slow-speed bicycles (in addition to the street).
- Provide moments of spill-out, with additional width for site furnishings or built in seating.
- Maintain a minimum width of 6' for pedestrian orientated paths and 10' for shared spaces.
- Organize the streetscape elements to create an easily understood space where people with vision disabilities can find their way and move through the street unimpeded by potential obstacles such as street furnishings.

#### **CROSSING ZONES**

- Intended spaces for all pedestrian and bicycle users to travel north-south, with precedence over the vehicular movement.
- Either end of crossing should provide a goal: park, pocket park, building entry, active ground floor use.

#### LANDSCAPE MEANDER

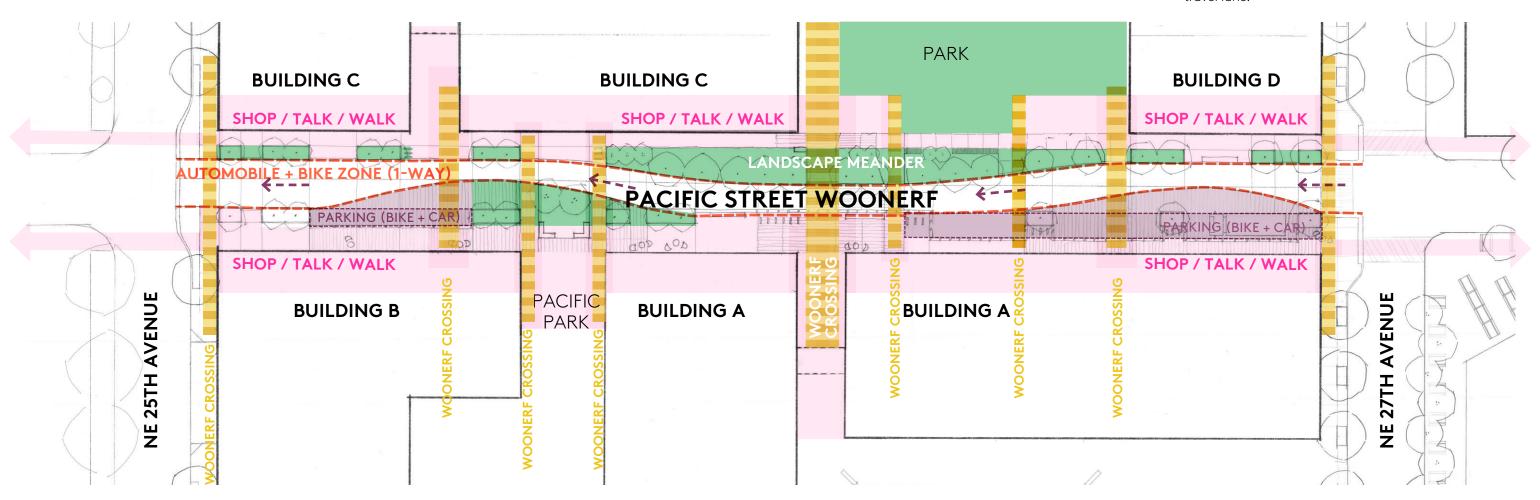
- Celebrate extension of Pacific Street with addition of street trees. Meander location of trees to slow vehicular speed.
- Create pockets for larger trees and plantings, stormwater treatment.
- Alternate width in landscape are in order to force a meander for vehicular travel lane.

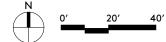
#### **PARKING ZONES:**

- Provide a minimum of 7 parallel parking spaces and one standard loading space within woonerf.
- Separate vehicular parking zones where possible with bicycle parking, planters, site furnishings.

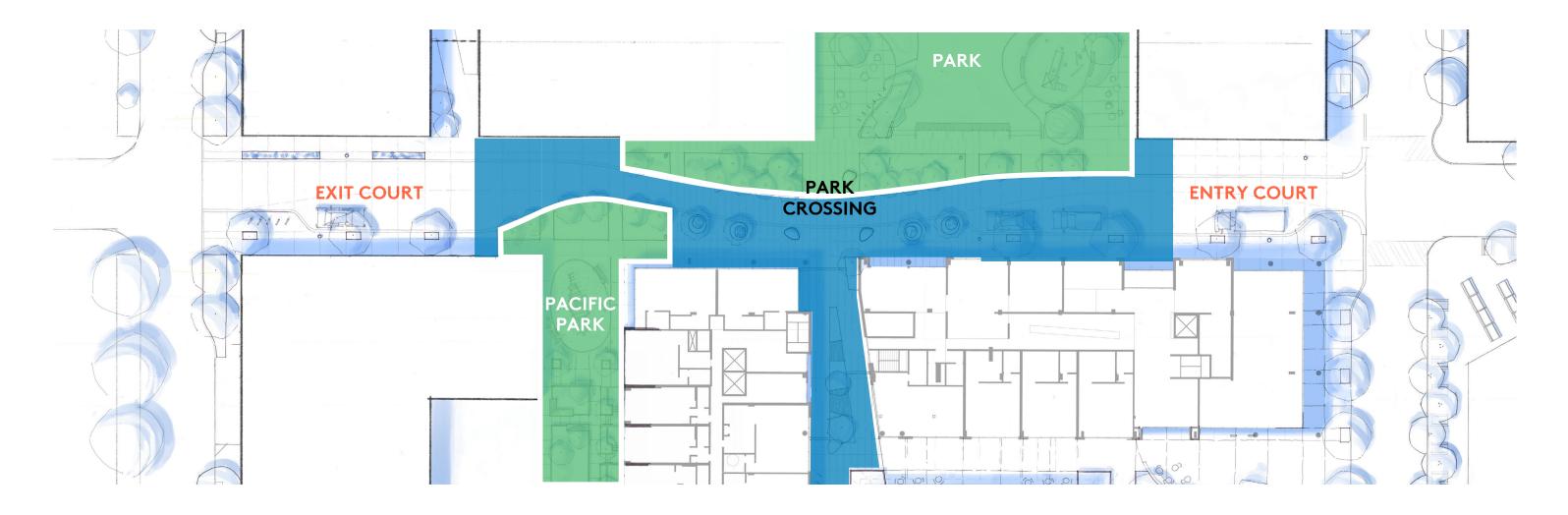
#### **AUTOMOBILE AND BIKE**

- Provide one-way, slow-speed, west bound access for vehicles, shared in the roadway with bicycles. Drive lane to be identified by flush curb and change in paving texture.
- Meander the travel lane to slow vehicles.
- Minimum width of 12'-0" to a maximum of 20'-0" for travel lane.





### OPEN SPACE | WOONERF PROGRAM



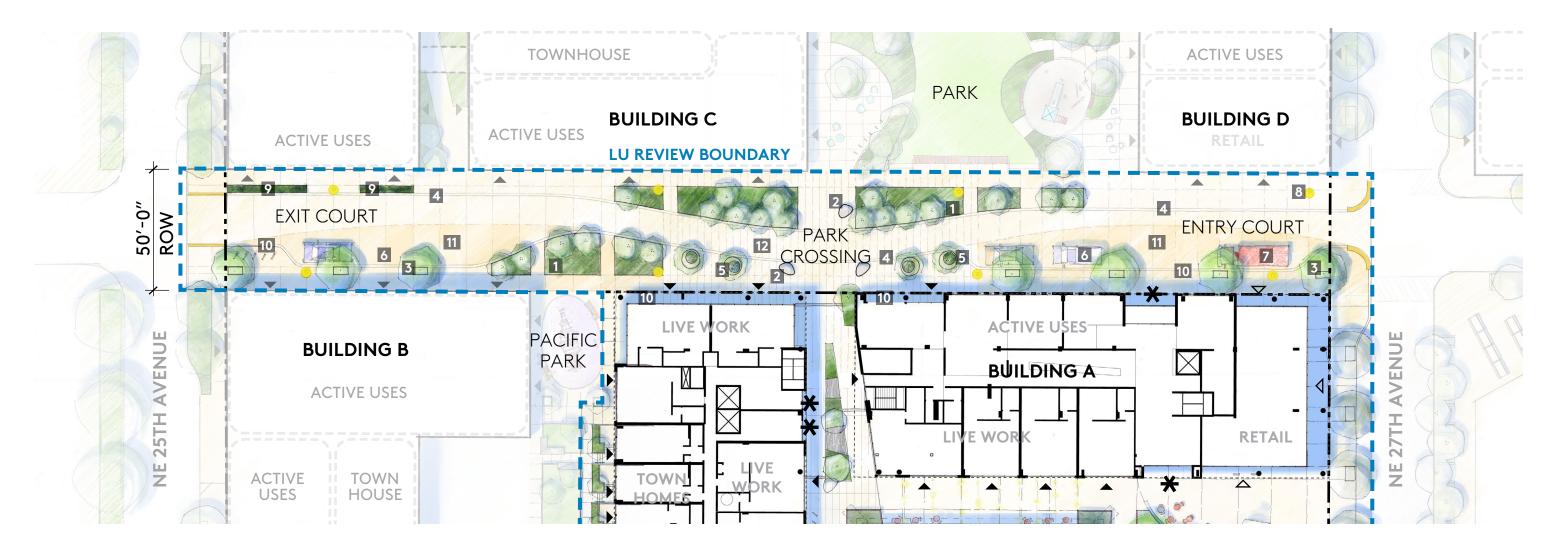
### LANDSCAPE SITE PLAN | WOONERF

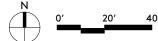
#### **KEYNOTES**

- 1 ROBUST PLANTING AREA AT GRADE, TYP.: Extending plant pallete from parks into woonerf.
- 2 SCULPTURAL SEAT, TYP.: Located to provide spill-out seating and define edges of vehicular area.
- STREET TREE, TYP.:
  On-structure and on-grade, with tree grate
- 4 CURB AT VEHICULAR EDGE, TYP.: Flush or rolled, used to define extents of vehicular area.
- 5 TREE IN PLANTER, TYP.:
  Raised planter edge with built-in seating.

- 6 PARALLEL PARKING SPACES: Total of (7) spaces provided.
- **7** LOADING, STANDARD TYPE A: 35'L X 10'W X 13'H
- 8 STREET LIGHT, TYP
- 9 BIORETENTION PLANTER: Treats run-off from Pacific Woonerf.
- 10 SHORT TERM BIKE PARKING: Multiple locations near primary entries.
- 11 ALTERNATE PAVING FINISH A
- 12 ALTERNATE PAVING FINISH B

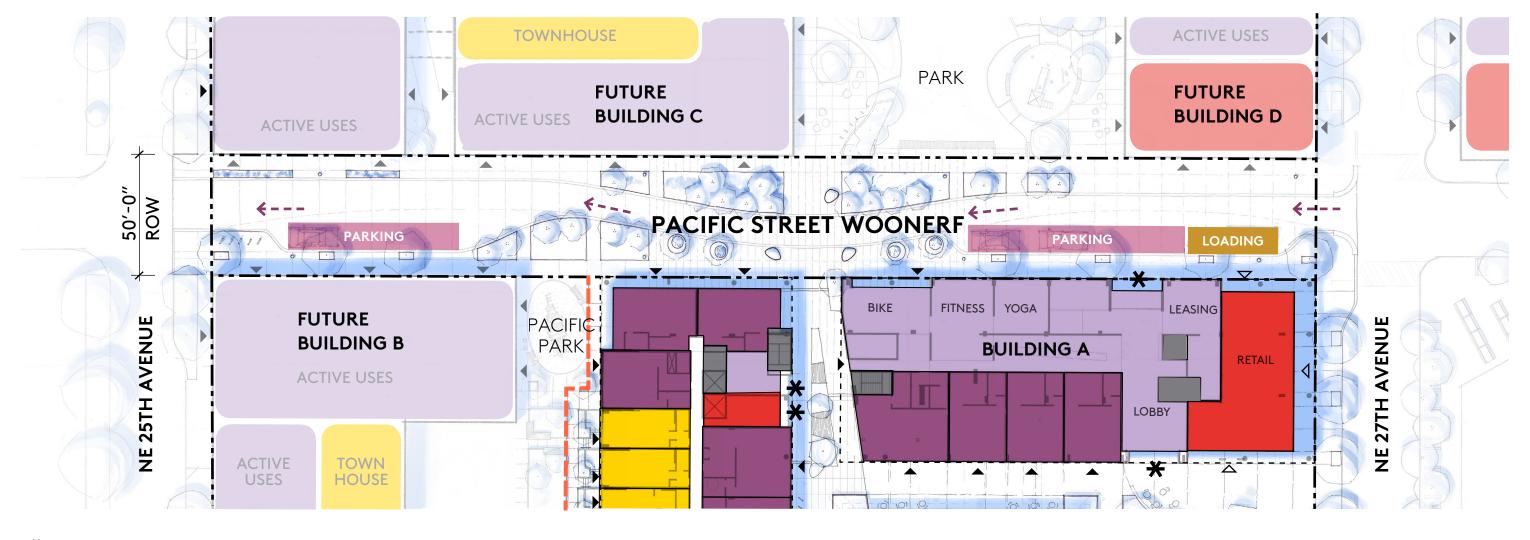
- PROPERTY LINE
- ---- OVERHEAD PROJECTION (BUILDING)
  - \* PRIMARY ENTRANCE
  - ENTRANCE
  - POTENTIAL ENTRANCE
  - POTENTIAL ENTRANCE (FUTURE PHASES)

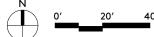




### ARCHITECTURAL SITE PLAN | WOONERF

#### **LEGEND** RETAIL \* PRIMARY ENTRANCE RETAIL (FUTURE PHASES) ENTRANCE ← ■ VEHICULAR CIRCULATION RESIDENTIAL UNIT OR ACTIVE PROPERTY LINE POTENTIAL ENTRANCE **GROUND FLOOR USE** ▶ POTENTIAL ENTRANCE OVERHEAD PROJECTION RESIDENTIAL UNIT OR ACTIVE (FUTURE PHASES) (BUILDING) GROUND FLOOR USE — — PHASE OUTLINE (FUTURE PHASES) LIVE WORK LOBBY / AMENITY / COMMON SPACE ACTIVE GROUND FLOOR USE (FUTURE PHASES) LOADING SPACE - STANDARD A





# **WOONERF | MATERIALS**





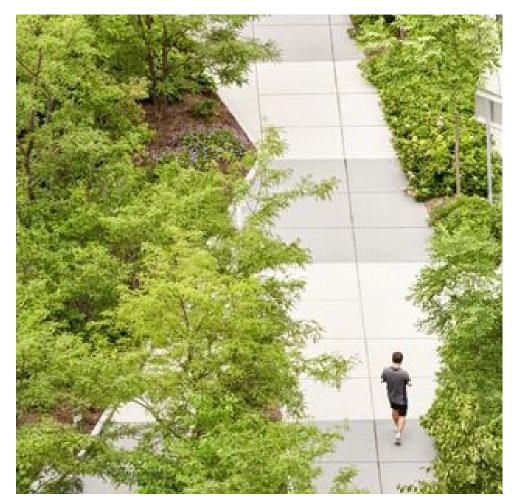
SCULPTURAL SEATING



PLANTERS AS BOLLARDS



VARYING PAVING TEXTURE



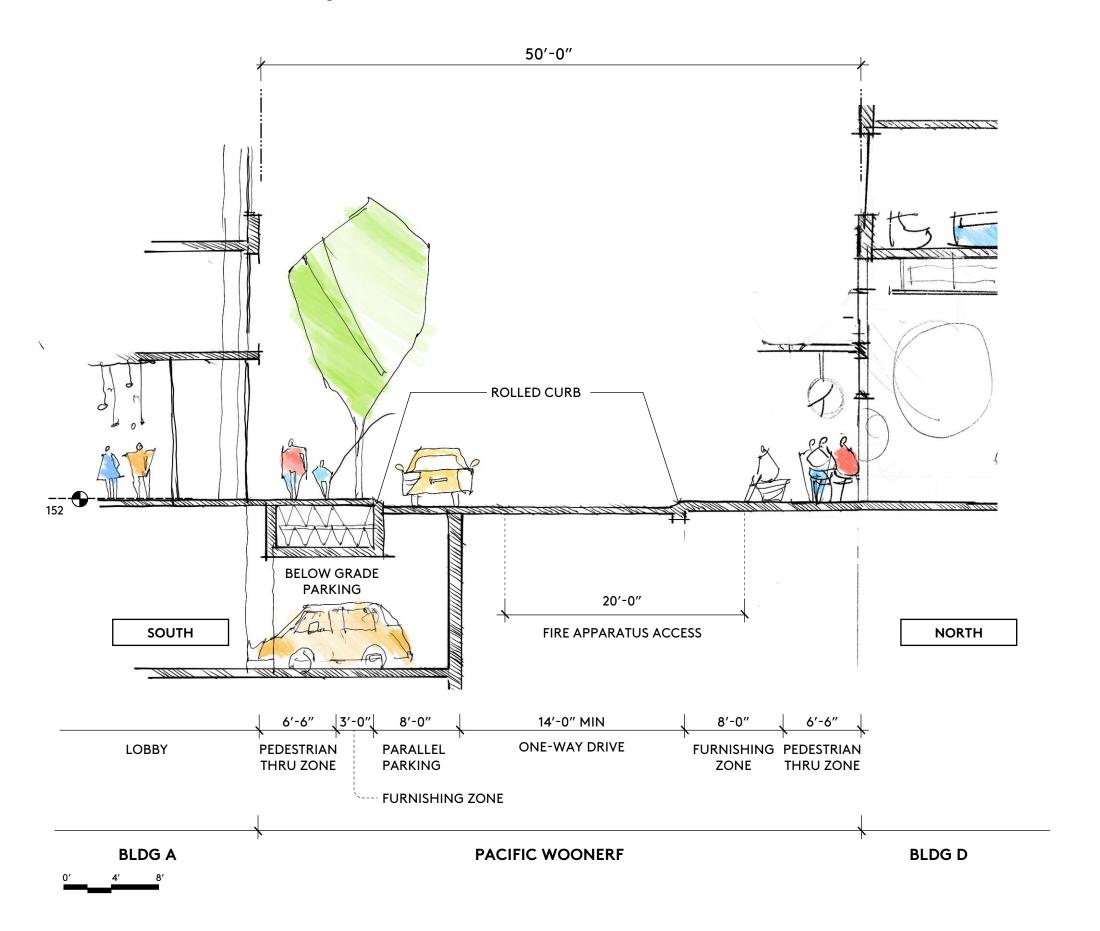
ROBUST PLANTING AT PARK CROSSING

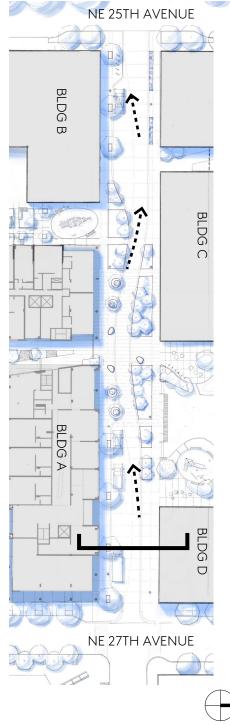




TREES IN PAVING

### WOONERF SECTIONS | ENTRY COURT

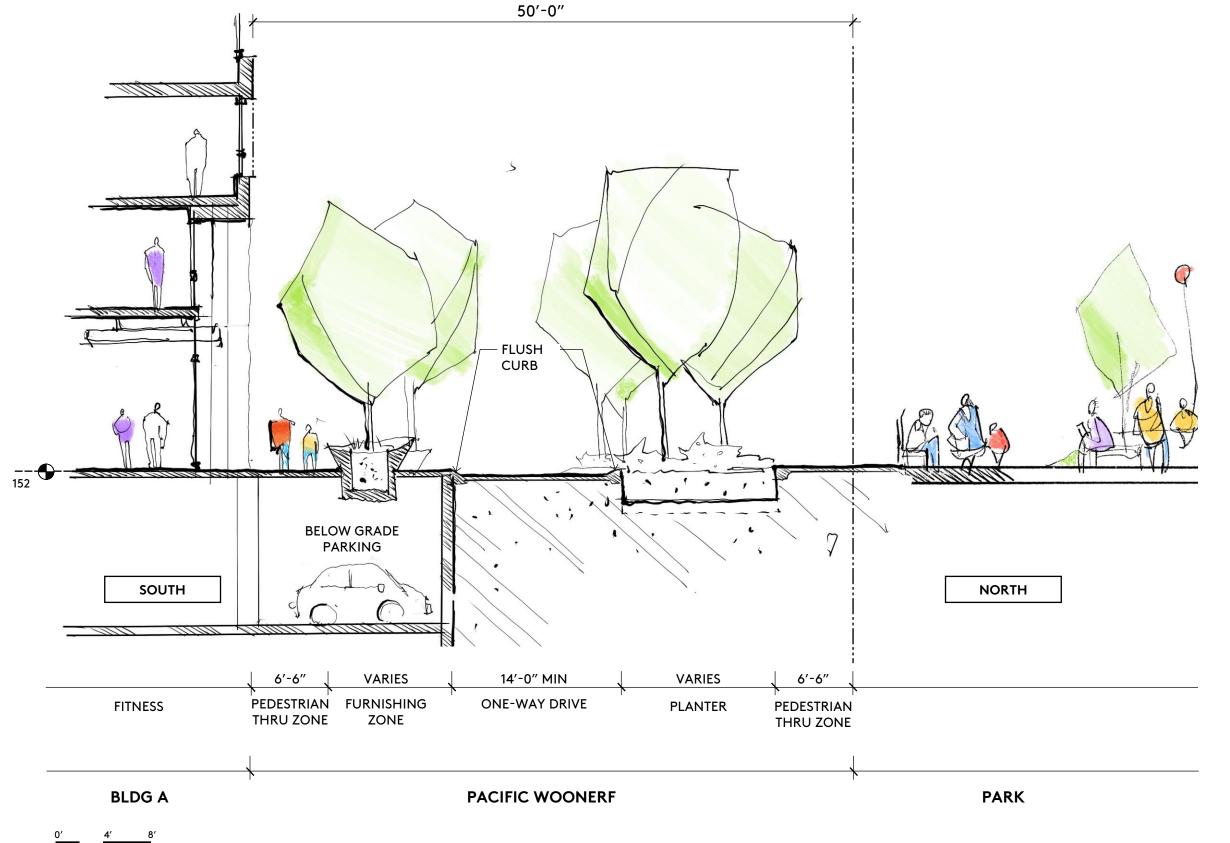




\*Building edges in these diagrams are representative. Actual building articulation will be proposed with individual building land use applications, and may vary in either direction from what is show in the diagrams.

\*All garage entries and loading spaces are conceptual and subject to future reviews with individual land use applications

### WOONERF SECTIONS | PARK CROSSING

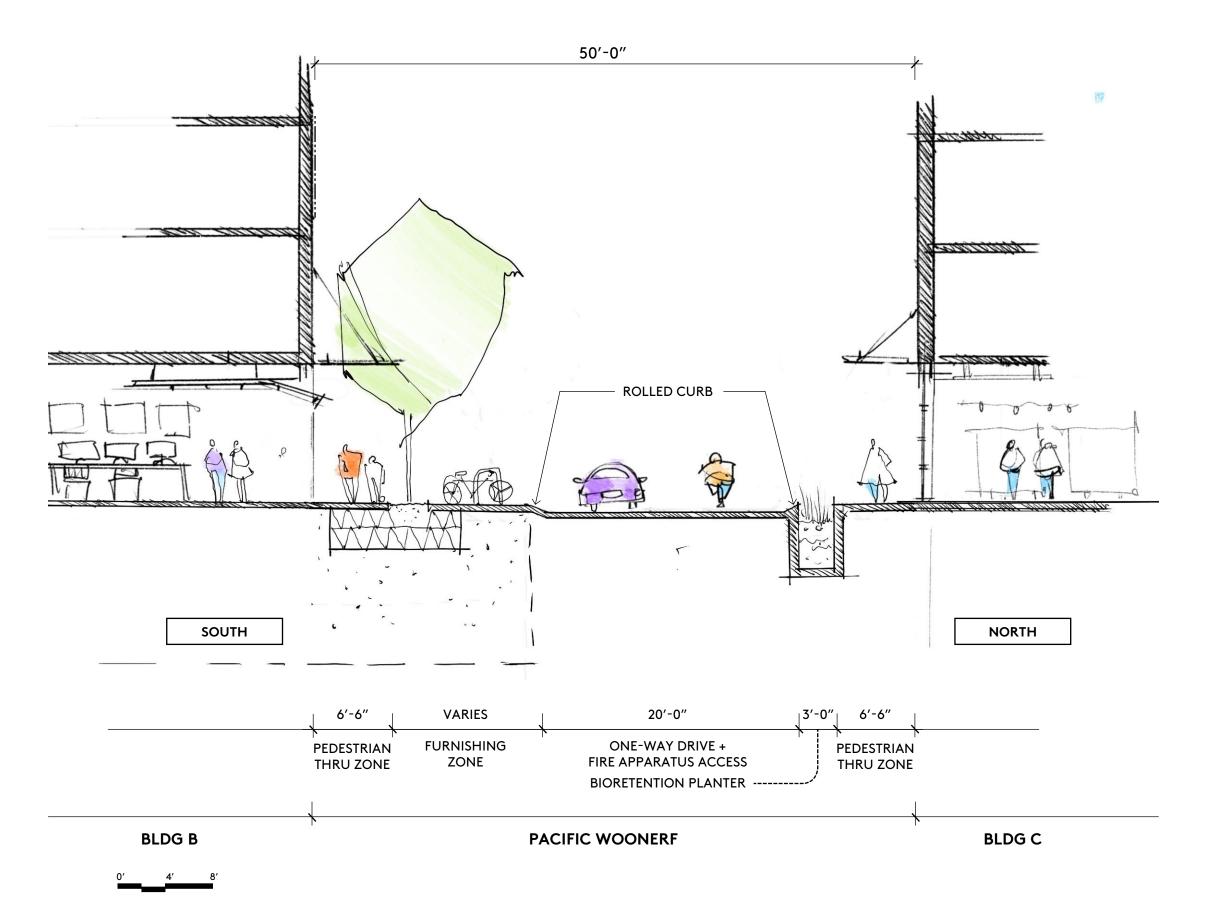




\*Building edges in these diagrams are representative. Actual building articulation will be proposed with individual building land use applications, and may vary in either direction from what is show in the diagrams.

\*All garage entries and loading spaces are conceptual and subject to future reviews with individual land use applications

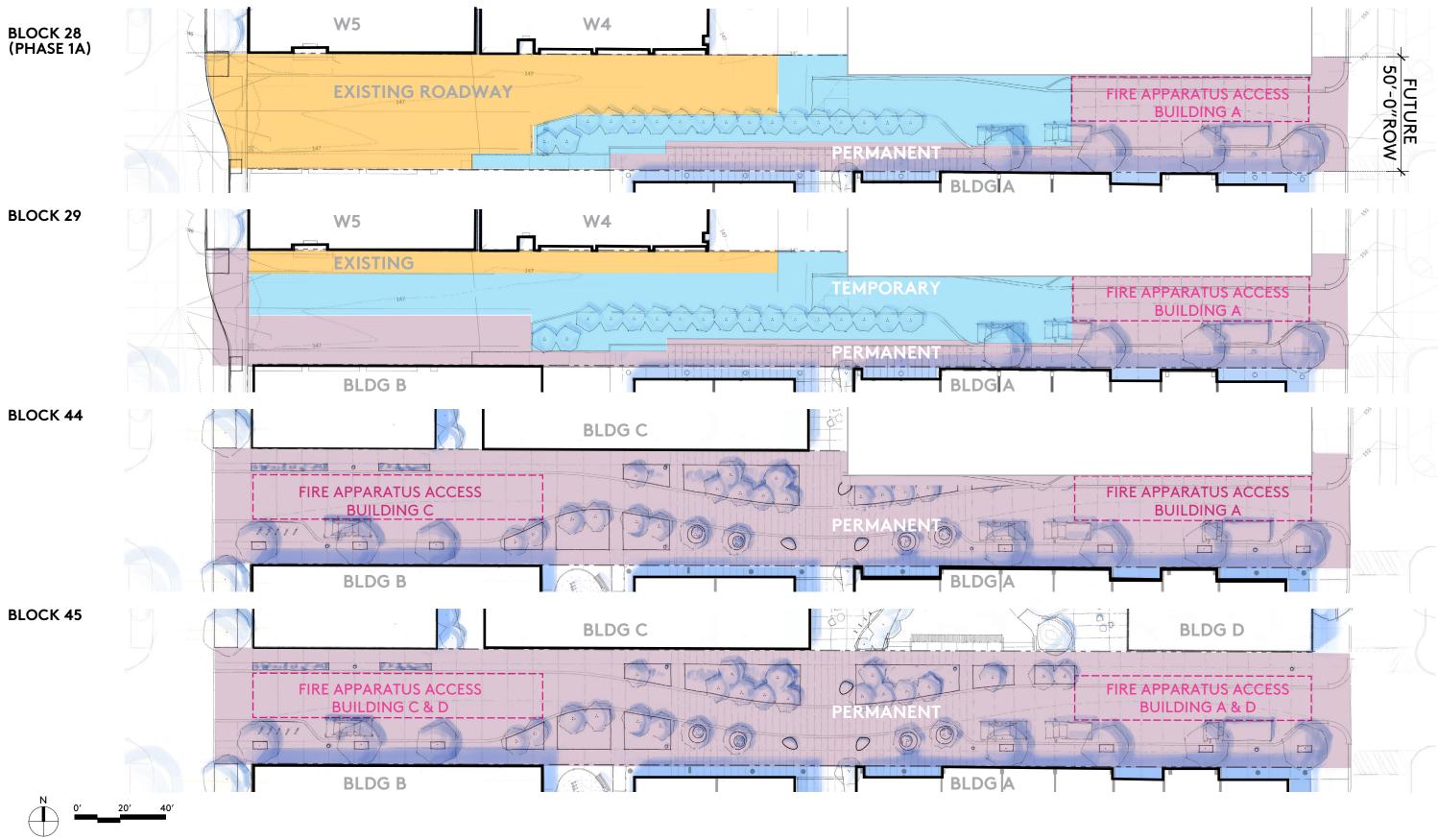
### WOONERF SECTIONS | EXIT COURT



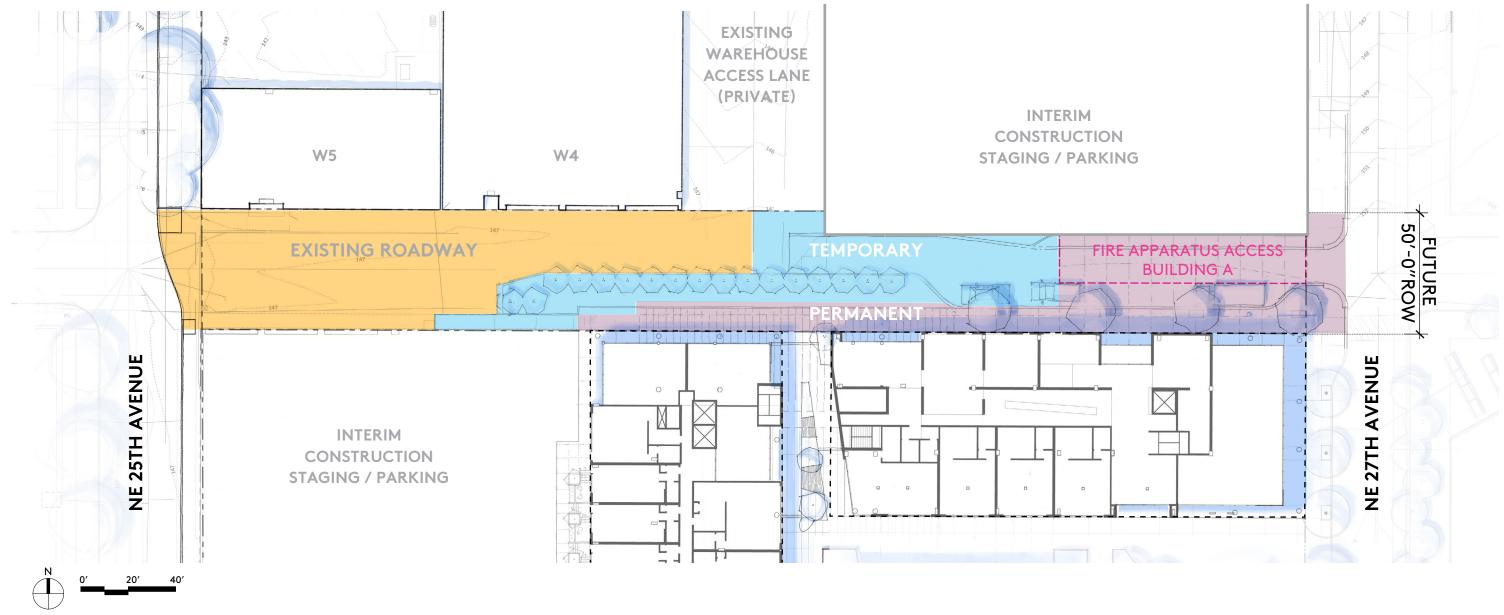


\*Building edges in these diagrams are representative. Actual building articulation will be proposed with individual building land use applications, and may vary in either direction from what is show in the diagrams.

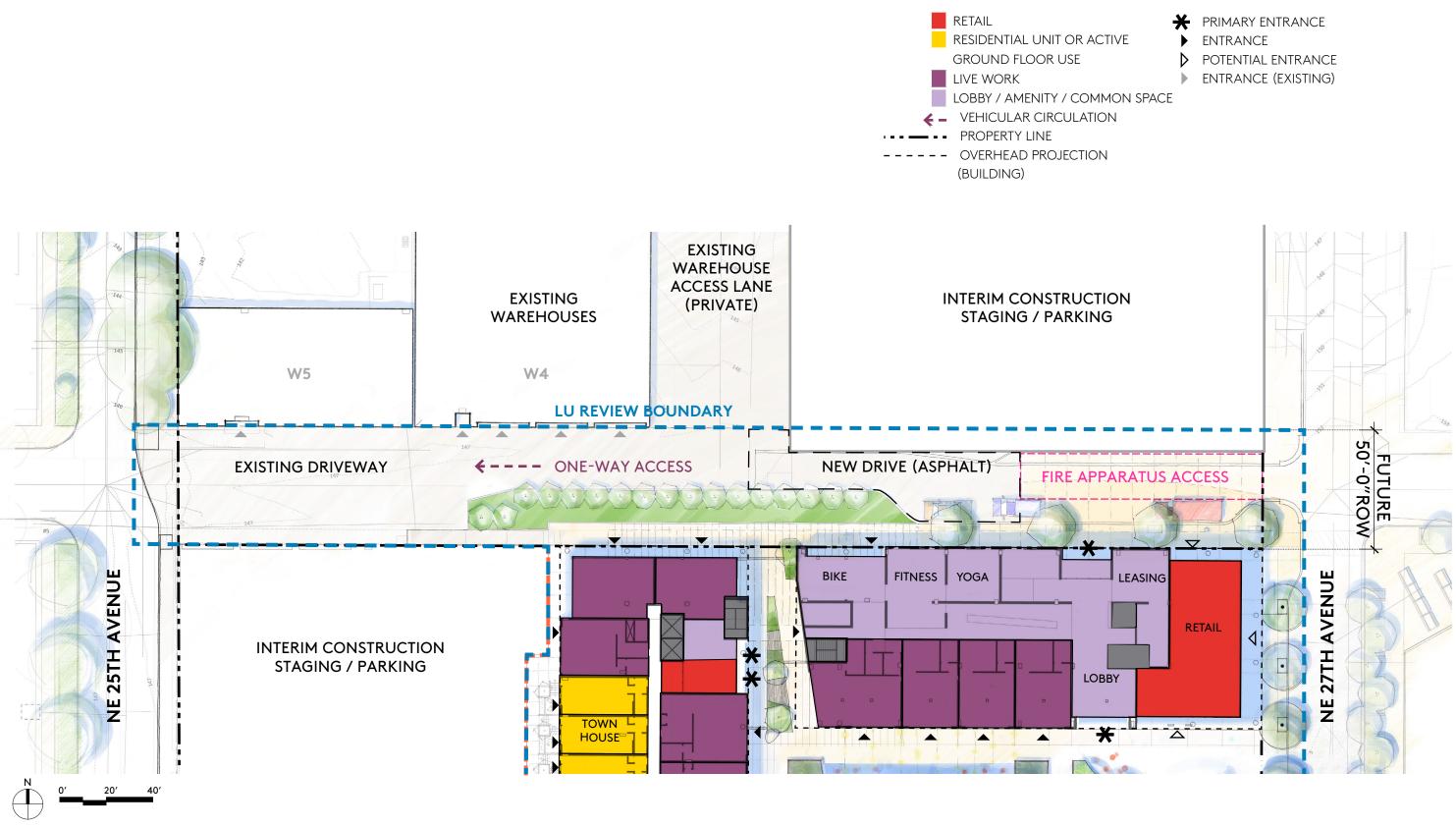
### **WOONERF** | PHASING PLANS



### WOONERF | PHASE 1A INTERIM CONDITION

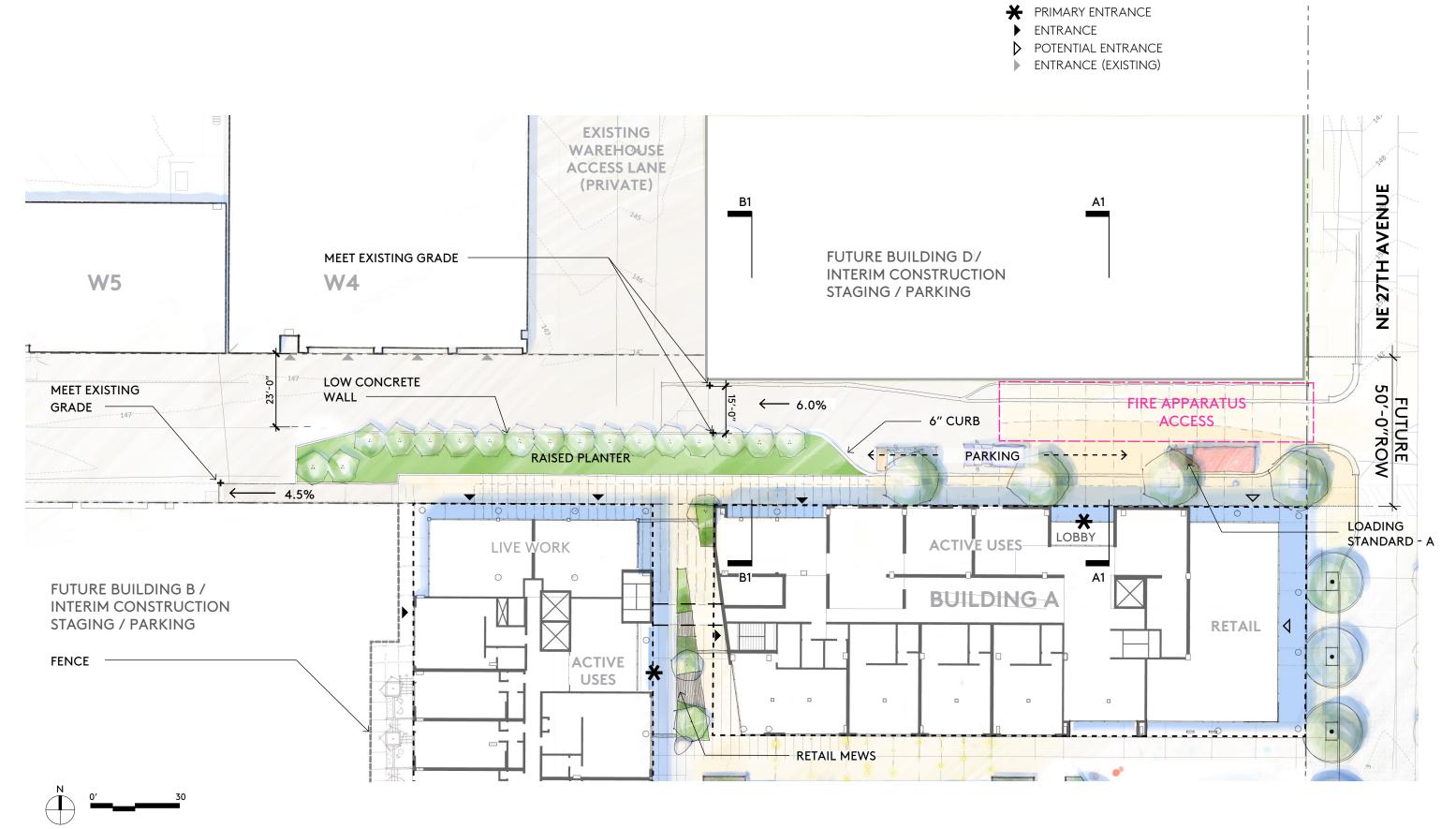


### SITE PLAN | PHASE 1A WOONERF

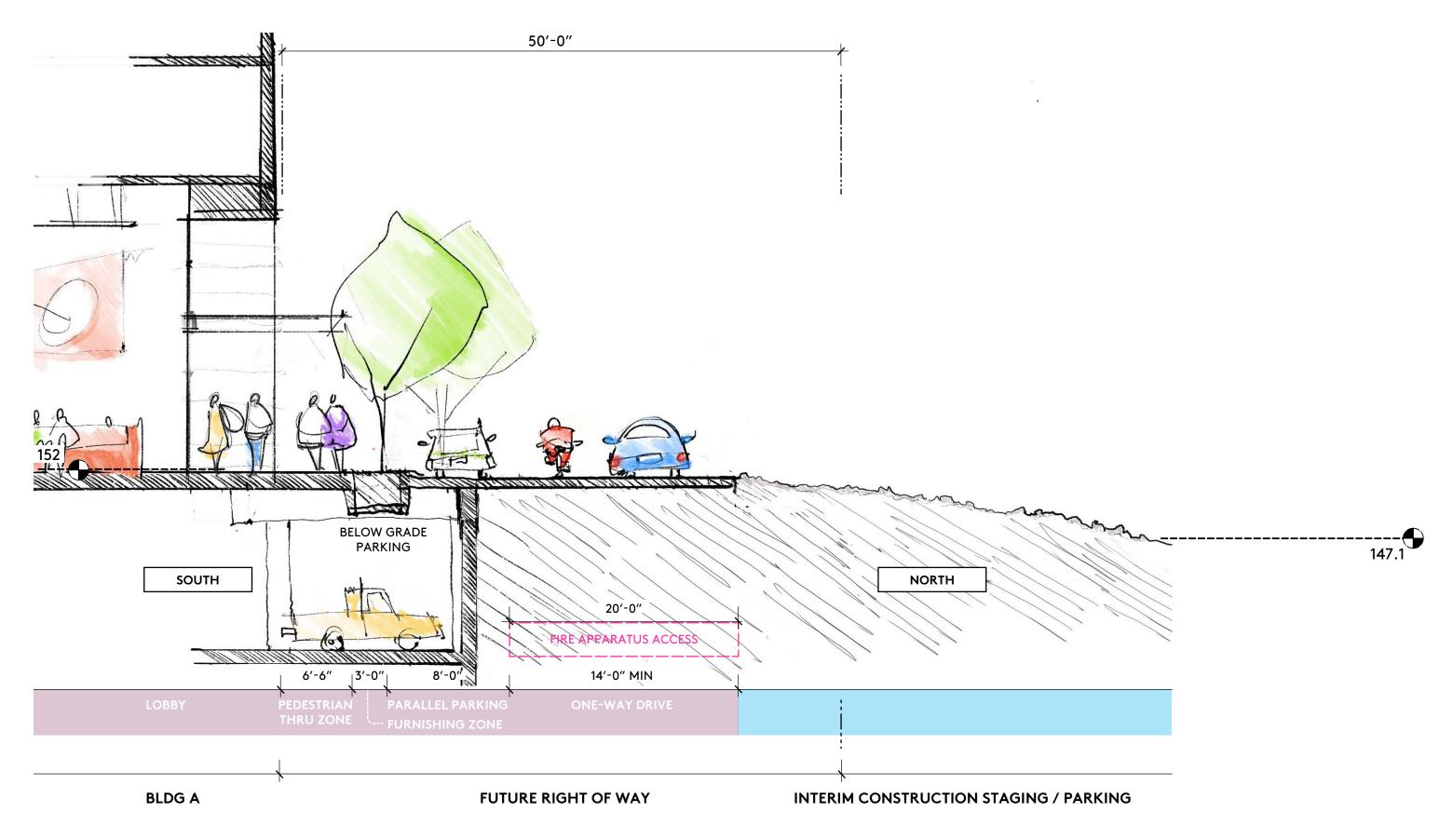


**LEGEND** 

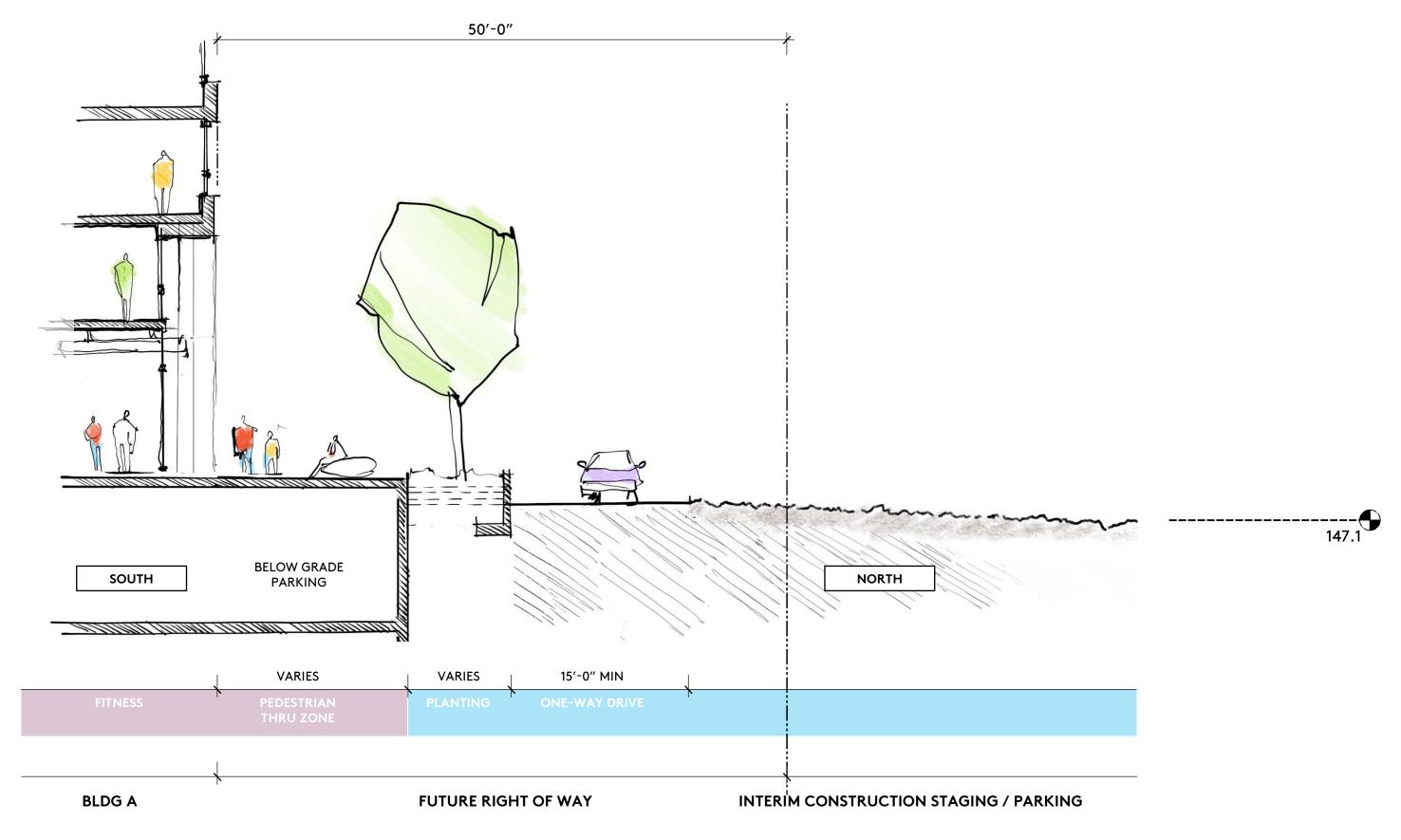
### SITE PLAN ENLARGEMENT | PHASE 1A WOONERF



### WOONERF SECTIONS | PHASE 1A - SECTION A1



### WOONERF SECTIONS | PHASE 1A - SECTION B1



# Plaza—

### PLANNED DEVELOPMENT | PLAZA PROGRAMMATIC PRINCIPLES









- Create a **flexible space**: large enough for events, but with comfortable rooms for day to day gathering.
- Create a space with **seating orientated toward** Sandy Boulevard, outside of pedestrian through way.
- Encourage flexibility with **movable furnishings** and provide **built-in seating** that is consistent across the plaza.





#### **CELEBRATE**

- Use **water** to celebrate the history of Sullivan's Gulch, buffer street noise and enhance the pedestrian experience.
- Celebrate the uniqueness of the site's history, Pavilion and Sandy Boulevard through detailed design of built-in seating and Plaza surface.
- Celebrate the Pavilion within a larger plaza: extend design elements to Sandy Point and the retail mews to create a unified space.





#### **ATTRACT**

- Building on the visibility of Sandy and the opportunity to enhance the character of the neighborhood, integrate distinct landmarks or
- Create a designated space for performance or observation: a stage for performances or art installation.



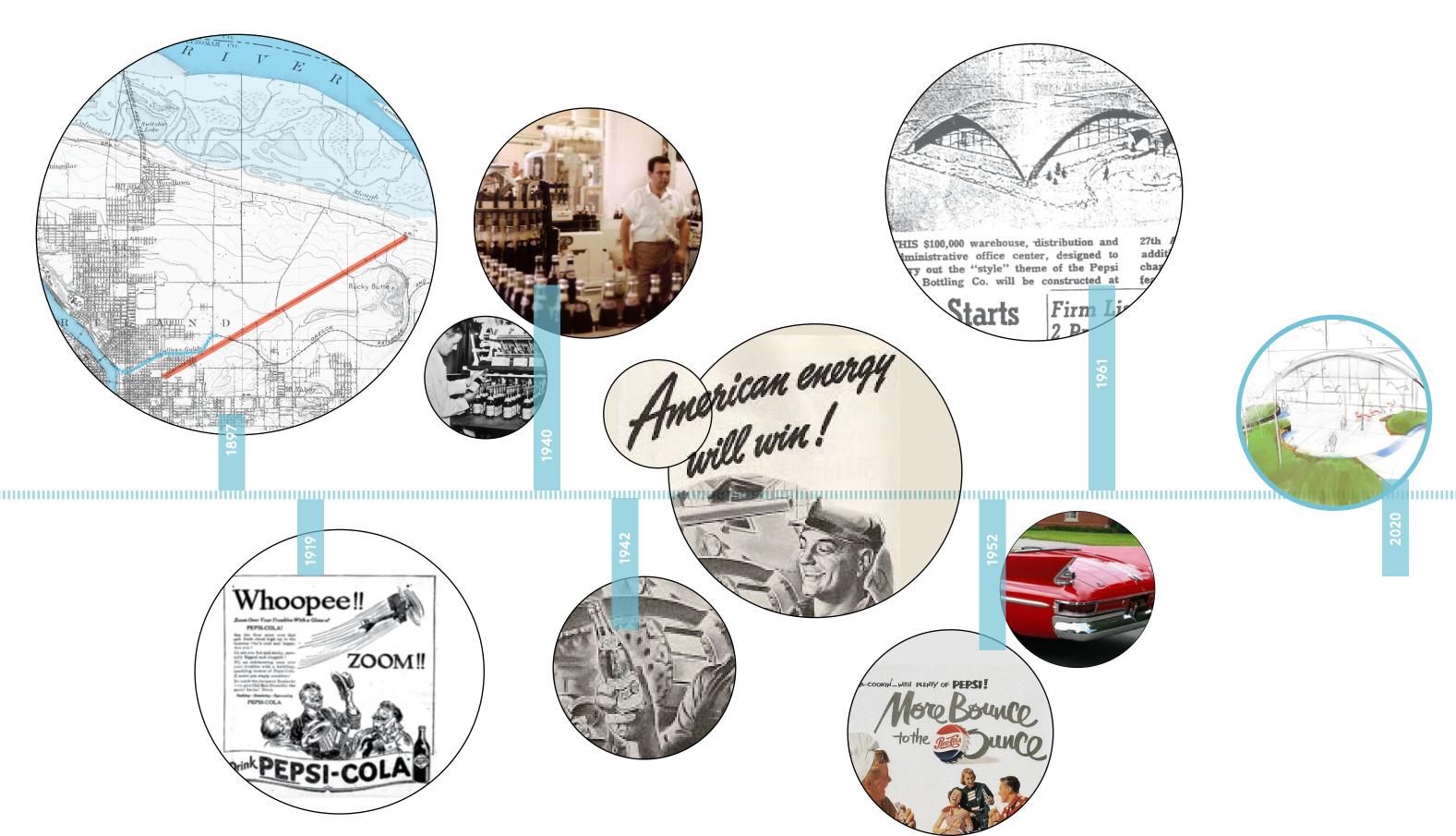


#### **COMFORT & SAFETY**

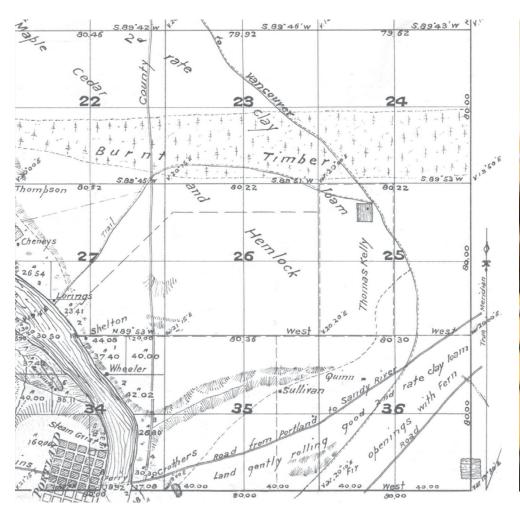
- **Buffer Plaza** from the noise, lights and traffic of Sandy without obscuring views or porosity of site.
- While an urban space, provide **shade from trees** and use **planting areas** to provide visual buffers and respite from the street condition.
- Encourage **gracious canopies** at building edges to provide protected, year-round spaces for Plaza users.



### PLAZA | INSPIRATION



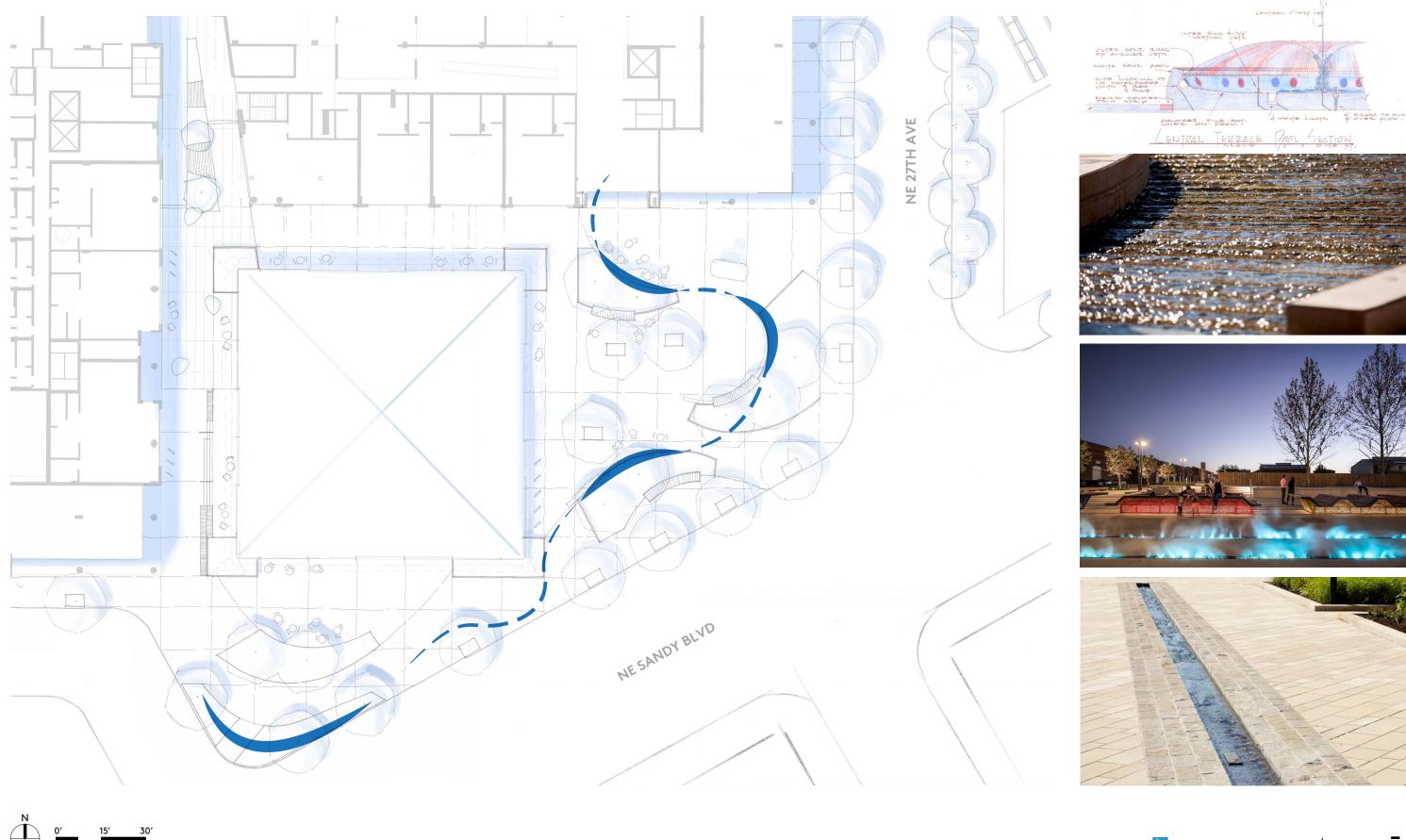
# PLAZA | INSPIRATION





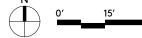


# PLAZA INFLUENCES | WATER



# PLAZA INFLUENCES | PROTECT





# PLAZA INFLUENCES | GATHER







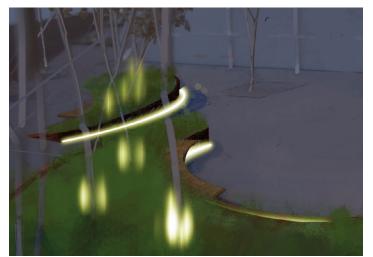


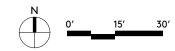
# PLAZA INFLUENCES | ATTRACT





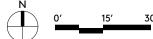




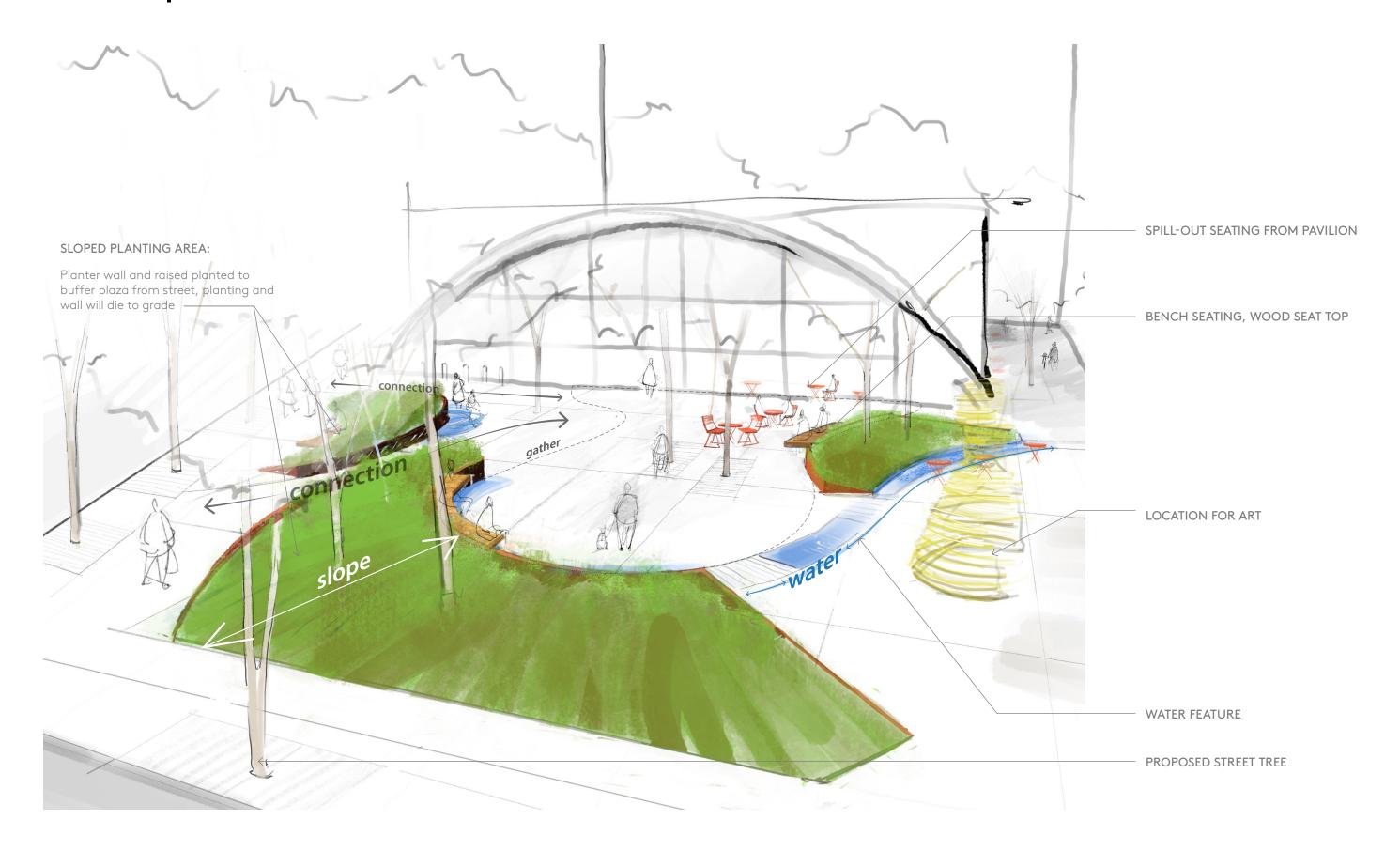


#### SITE PLAN | PLAZA

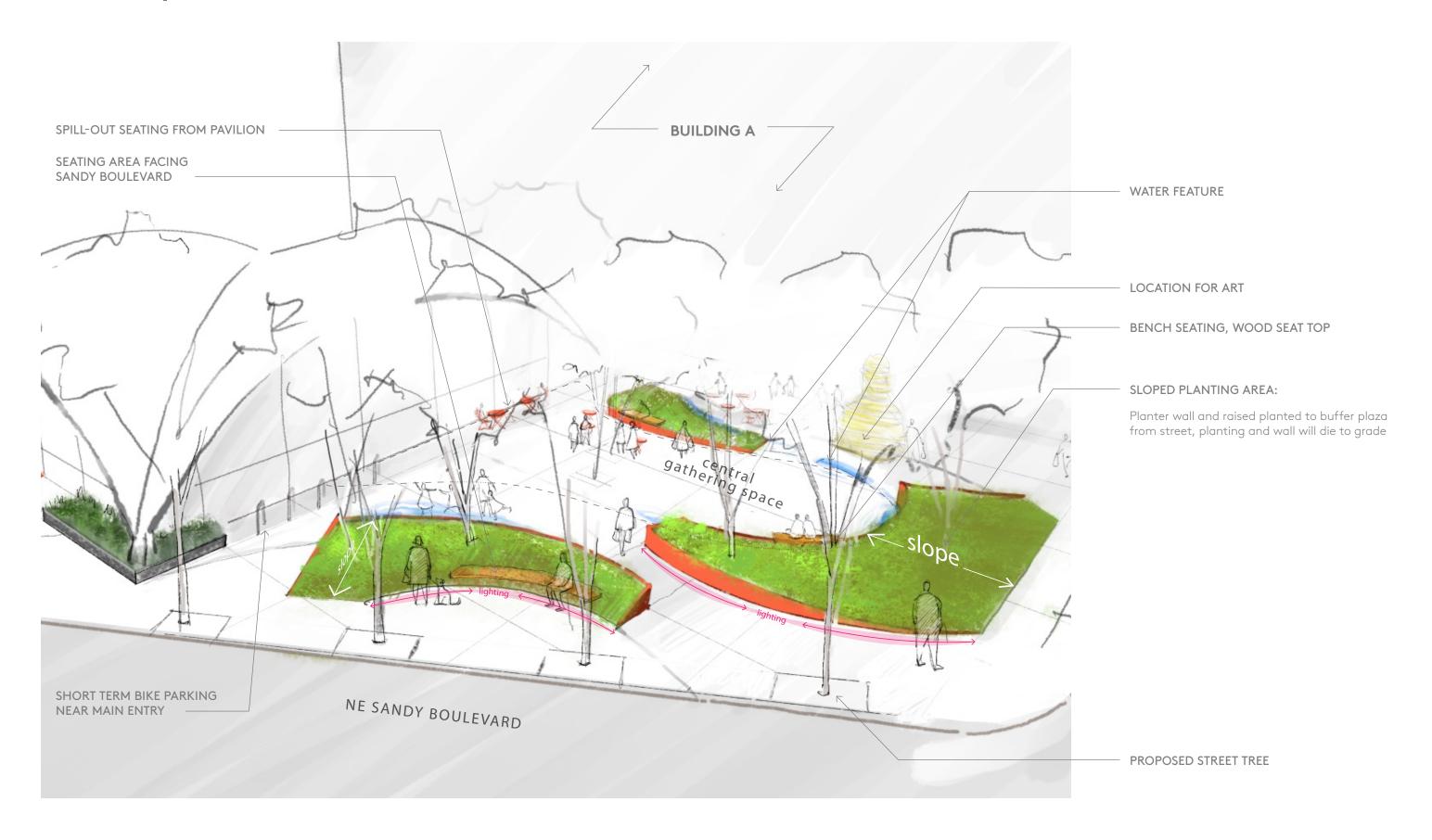




## **SKETCH |** VIEW FROM NE 27TH AVE



## **SKETCH |** VIEW FROM NE SANDY BOULEVARD

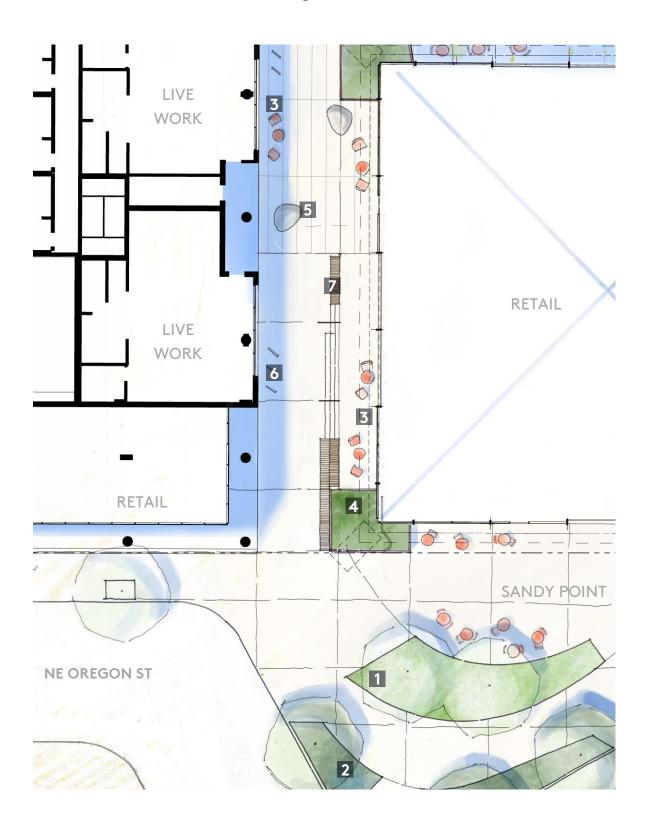


#### PLAZA | FRAMEWORK PLAN



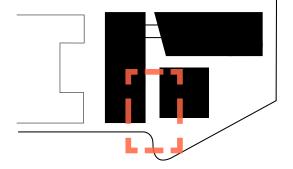
## Building Edges—

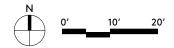
## **BUILDING EDGES** | MEWS



#### **KEYNOTES**

- 1 AT-GRADE PLANTING AREA IN ROW
- 2 STORMWATER PLANTER IN ROW: Treats run-off from Sandy Blvd.
- 3 SPILLOUT SPACE:
  Activated with movable furniture.
- 4 CORNER PLANTER: Stormwater treatment for the Pavilion run-off; planting buffer to building corners.
- 5 SCULPTURAL SEAT, TYP.: Carrying language of woonerf into retail mews.
- 6 SHORT TERM BIKE PARKING: Multiple locations near primary entries.
- 7 SEAT STEPS, TYP.: Provide spill-out seating.



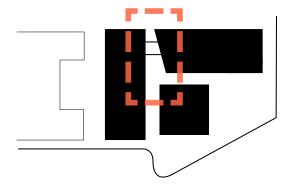


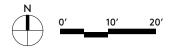
## **BUILDING EDGES** | MEWS



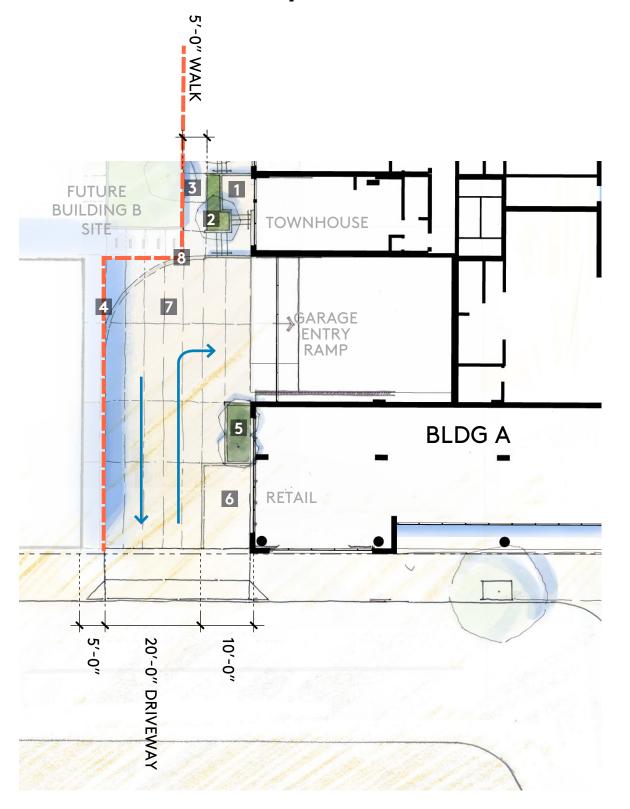
#### **KEYNOTES**

- 3 SPILLOUT SPACE:
  Activated with movable furniture.
- 4 CORNER PLANTER: Stormwater treatment for the Pavilion runoff; planting buffer to building corners.
- 5 AT GRADE STORMWATER PLANTER Stormwater treatment for the Building A runoff; planting to be continuous with grates over top for pedestrian circulation
- 6 SHORT TERM BIKE PARKING: Multiple locations near primary entries.
- 7 SCULPTURAL SEAT
  Carrying language of woonerf into retail mews.



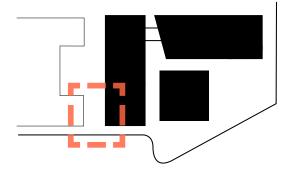


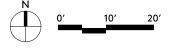
#### BUILDING EDGES | BUILDING A WEST EDGE



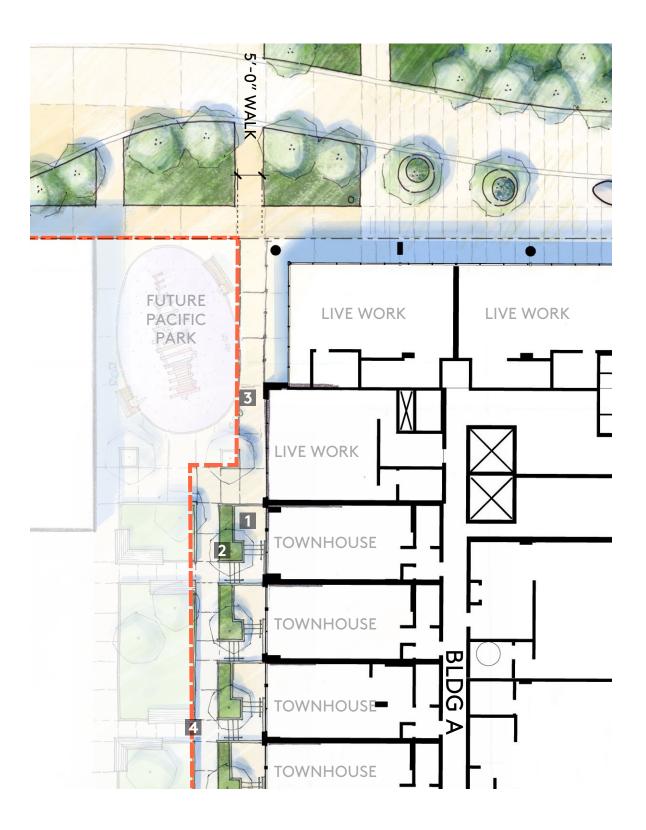


- 1 TOWNHOUSE STOOP: Elevated approximately 2.5' - 3' above adjacent walkway
- 2 RAISED PLANTER: Concrete and metal planter walls
- 3 PEDESTRIAN CONNECTION:
  Minimum 5'-0" wide pedestrian walkway from NE Oregon
  Street to Pacific Street woonerf.
- 4 TEMPORARY FENCE: Fence for visual screening between finished Block 28 and interim condition at Block 29.
- 5 STORMWATER PLANTER
- 6 LOADING, STANDARD TYPE B: 9'W x 18'L, flush with driveway.
- 7 MULTI-MODAL ENTRY PLAZA: Concrete paving, level surface, joints and traffic turtles to define vehicular area
- 8 BOLLARDS



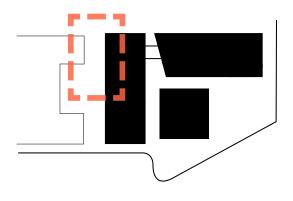


## BUILDING EDGES | BUILDING A WEST EDGE



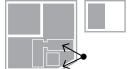
#### **KEYNOTES**

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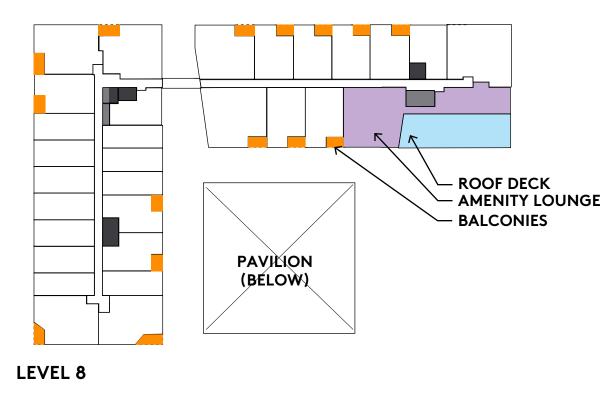
## PERSPECTIVE | PLAZA AT 27TH AVE





# Appendix—

## **OPEN SPACE** | REQ. PER 33.130.225 & 33.130.228





#### **LEGEND** LOBBY / AMENITY / COMMON SPACE **ROOF DECK**

BALCONIES PLAZA / MEWS

33.130.225 - REQUIRED LANDSCAPE AREA			
AREA	SF	PERCENT OF AREA	
REQUIRED LANDSCAPE AREAS			
SITE AREA	62,395		
REQ. LANDSCAPE AREA	9,359	15%	
PROVIDED LANDSCAPE AREAS			
PLAZA	8,684		
RETAIL MEWS	5,323		
TOTAL PROVIDED LANDSCAPE AREA	14,007	22%	

4,648 difference

33.130.228 - REQUIRED OUTDOOR AREAS				
PROGRAM	SF	Notes		
REQ. OUTDOOR AREA				
UNIT COUNT		218		
		at 48 SF each		
TOTAL REQ. OUTDOOR AREA	10,464			

INDOOR AMENITY AREAS		
FITNESS (SF)	824	
YOGA (SF)	415	
LOUNGE / KITCHEN/ CAFE (SF)	2,270	
BIKE CLUB (SF)	690	
TOTAL INDOOR AMENITY SF	4,199	

OUTDOOR AMENITY AREAS		
BALCONIES	6,325	115
		at 55 SF each
OUTDOOR AMENITY DECK	1,350	
TOTAL OUTDOOR AMENITY SF	7,675	
TOTAL PROVIDED OUTDOOR AREA	11.874	

1,410 difference





#### PRELIMINARY UTILITY PLAN

