

- Contributions to the Overlook neighborhood & The City of Portland
- Commitment to the Overlook neighborhood
- Adidas neighborhood outreach for the upcoming projects

March 15, 2018 Meeting with Immediate Neighbors

March 20, 2018 Neighborhood Board Meeting

April 5, 2018 DAR Hearing Signs Posted

April 10, 2018 Meeting with Immediate Neighbors Silver Site

April 26, 2018 DAR Hearing #1 (Site + Massing)

May 24, 2018 DAR Hearing #2 (Architecture + Landscape)





- 1. Site Introduction
- 2. Neighborhood History
- 3. North Building
- 4. South Building
- 5. Loading Building

## 1. Site Introduction

# Context Map Overlook Neighborhood

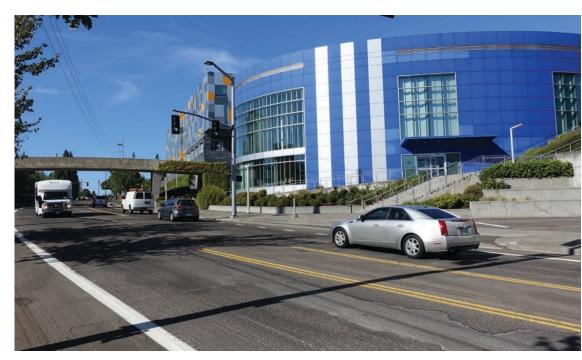


### **Site Photos**

**Existing Views** 

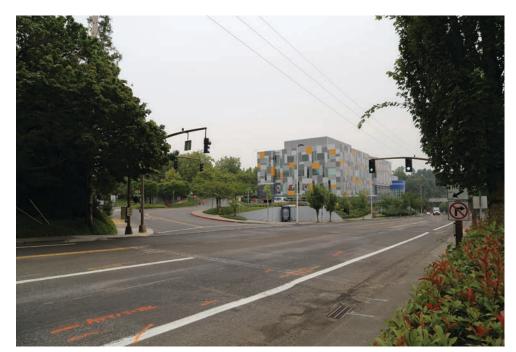






1. View on Greeley from the South

2. View on Greeley from the South







4. View of entry on Greeley @ N. Sumner St.



5. View of Loading at Building D

### **Site Photos**

**Existing Views** 







2. View from Main Plaza toward N. Greeley Ave.

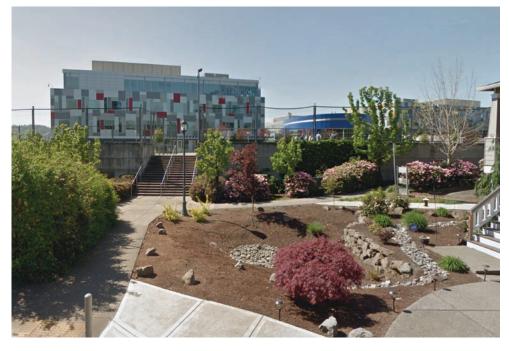




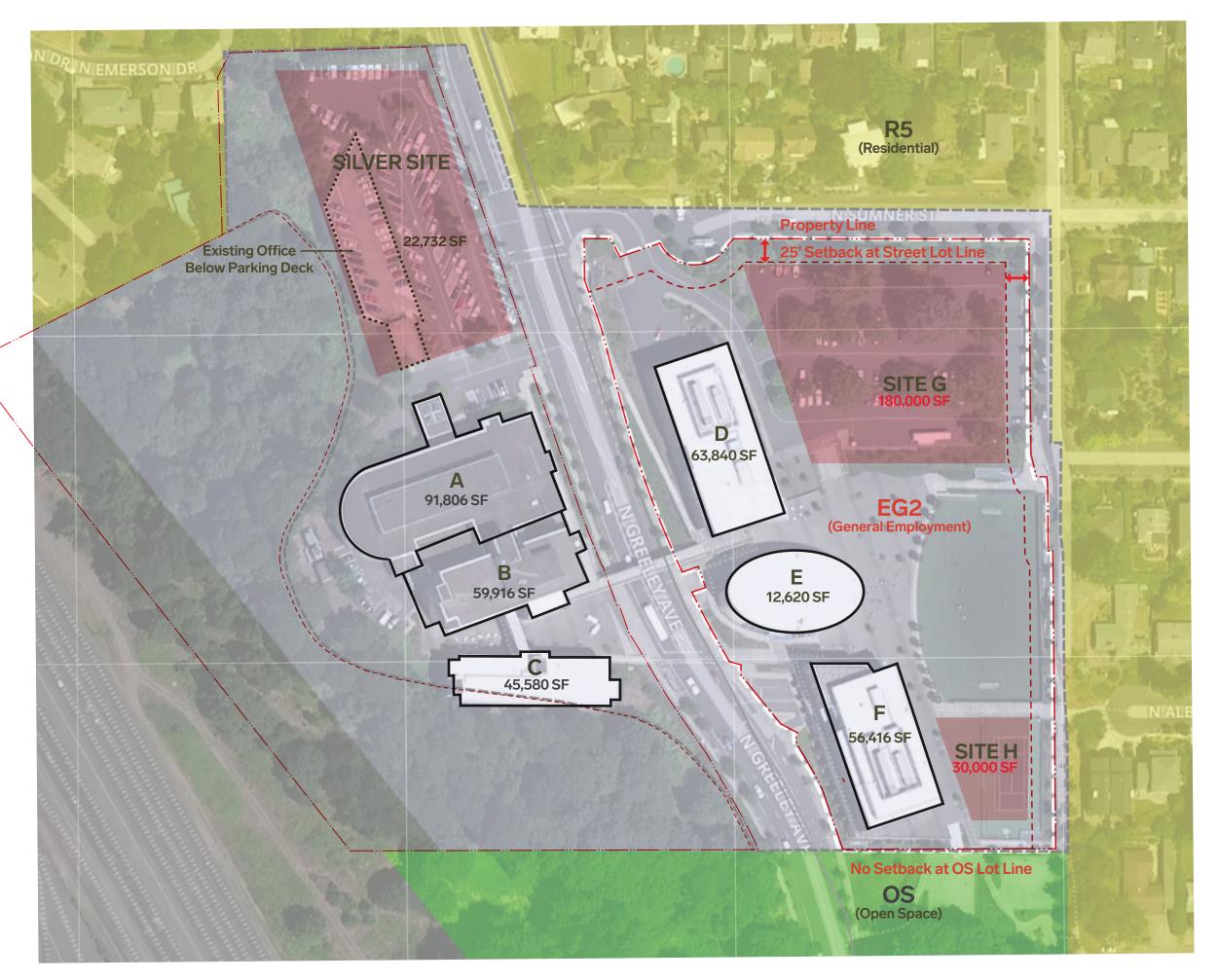
3. View from Intersection of N. Sumner St. + N. Delaware Ave.



4. View from Intersection of N. Delaware Ave. + N. Webster St.



5. View from Intersection of N. Delaware Ave. + N. Alberta St.



### Setbacks + FAR

**Zoning Summary** 

Zone	EG2
FAR	3:1
Total Site Area	620,457 sf
Allowable Building Area	1,861,371 sf
Total Building Area*	565,660 sf
Proposed FAR	1:1

#### **Building Area Summary**

#### **Existing**

Building	GSF
Α	91,806
В	59,916
С	45,580
D	63,840
E	12,620
F	56,416
OFFICE	22,732
	352,910

#### Proposed

Building	GSF
G	180,000
Н	30,000
SILVER	2,750
	12,750

565,660 sf\*



# **Site Analysis**Potential Building Sites

#### Silver Site

- Would displace 22,723 sf of existing office space
- Site area limited by Environmental Boundary Zone
- Remote to plaza / campus 'heart'

#### **G** Site

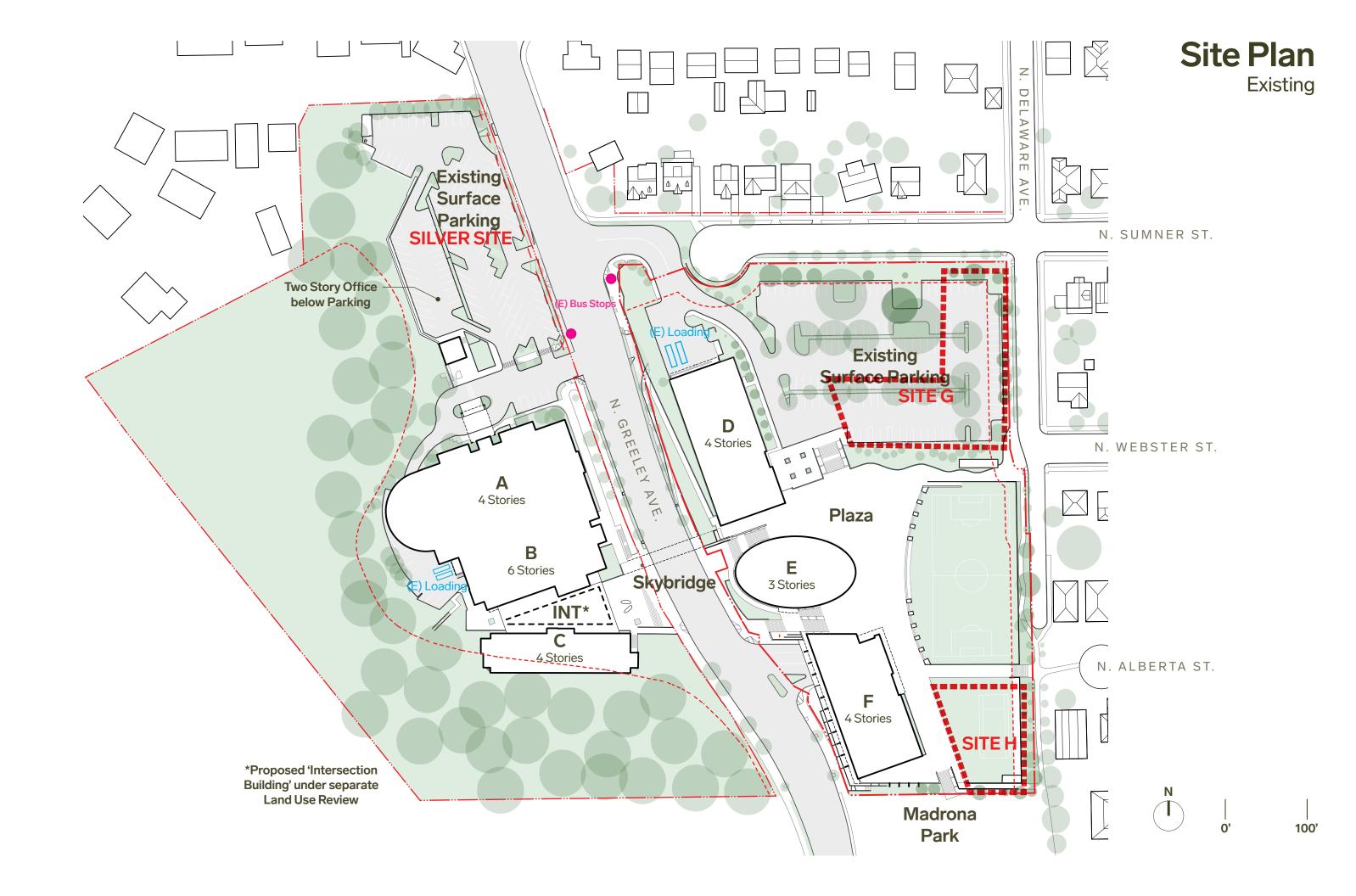
- Currently parking lot
- Largest available building site on campus
- Proximity to entry drive allows improved guest arrival experience
- Adjacent to plaza / campus 'heart'

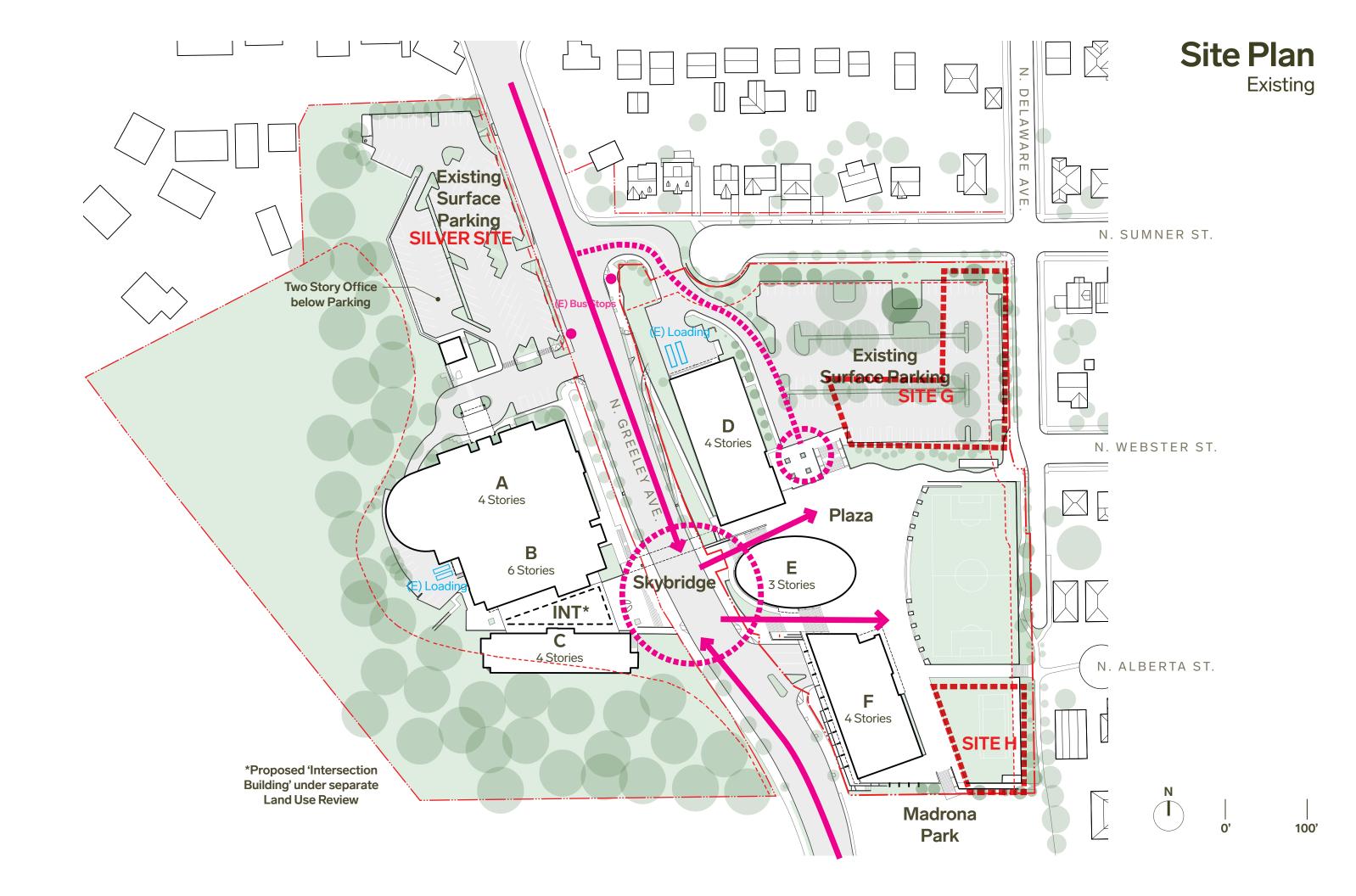
#### **H** Site

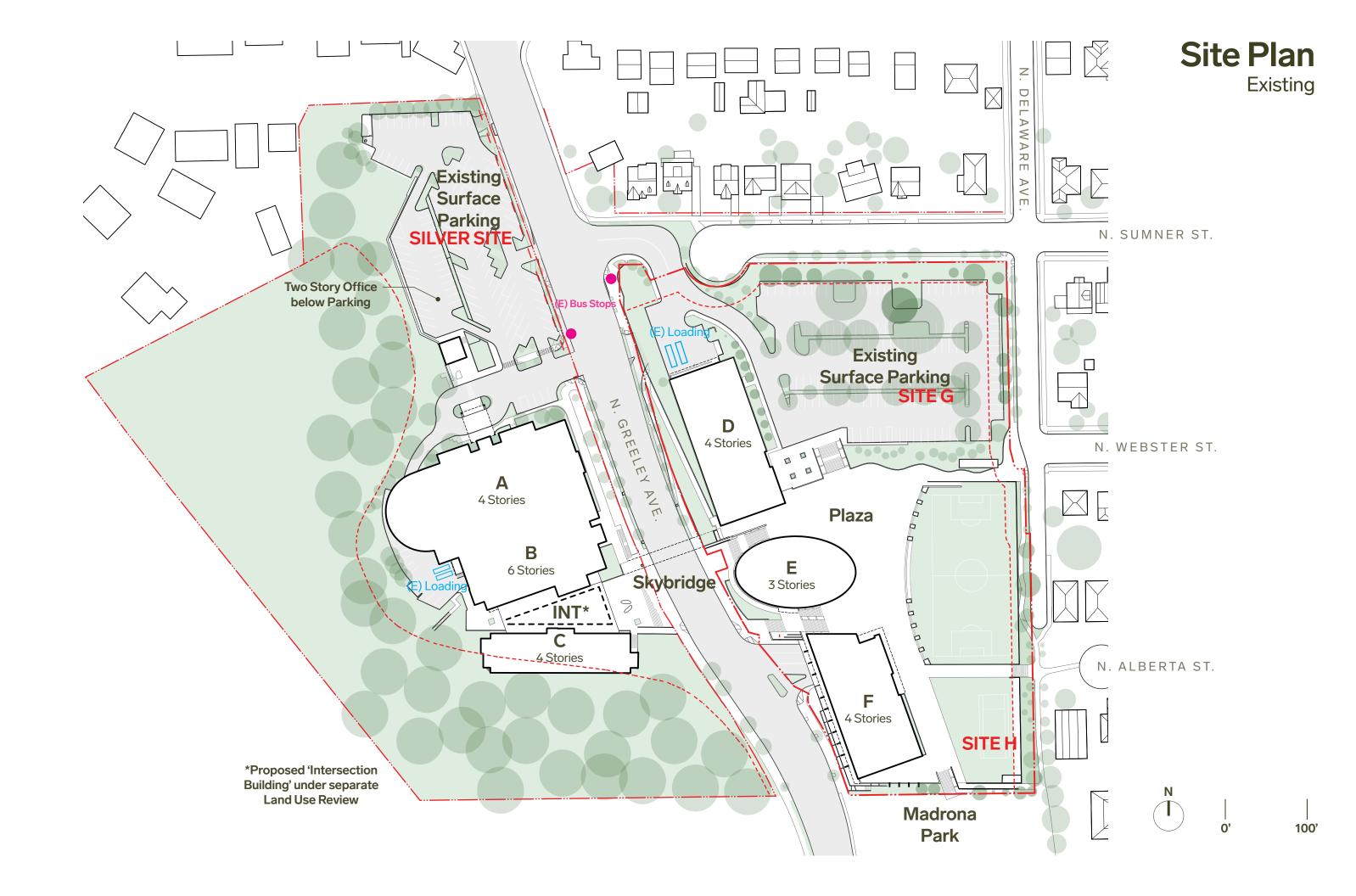
- Currently under-utilized tennis court
- Below grade parking was designed in this area for future building above
- Activates southern edge of plaza / campus 'heart'

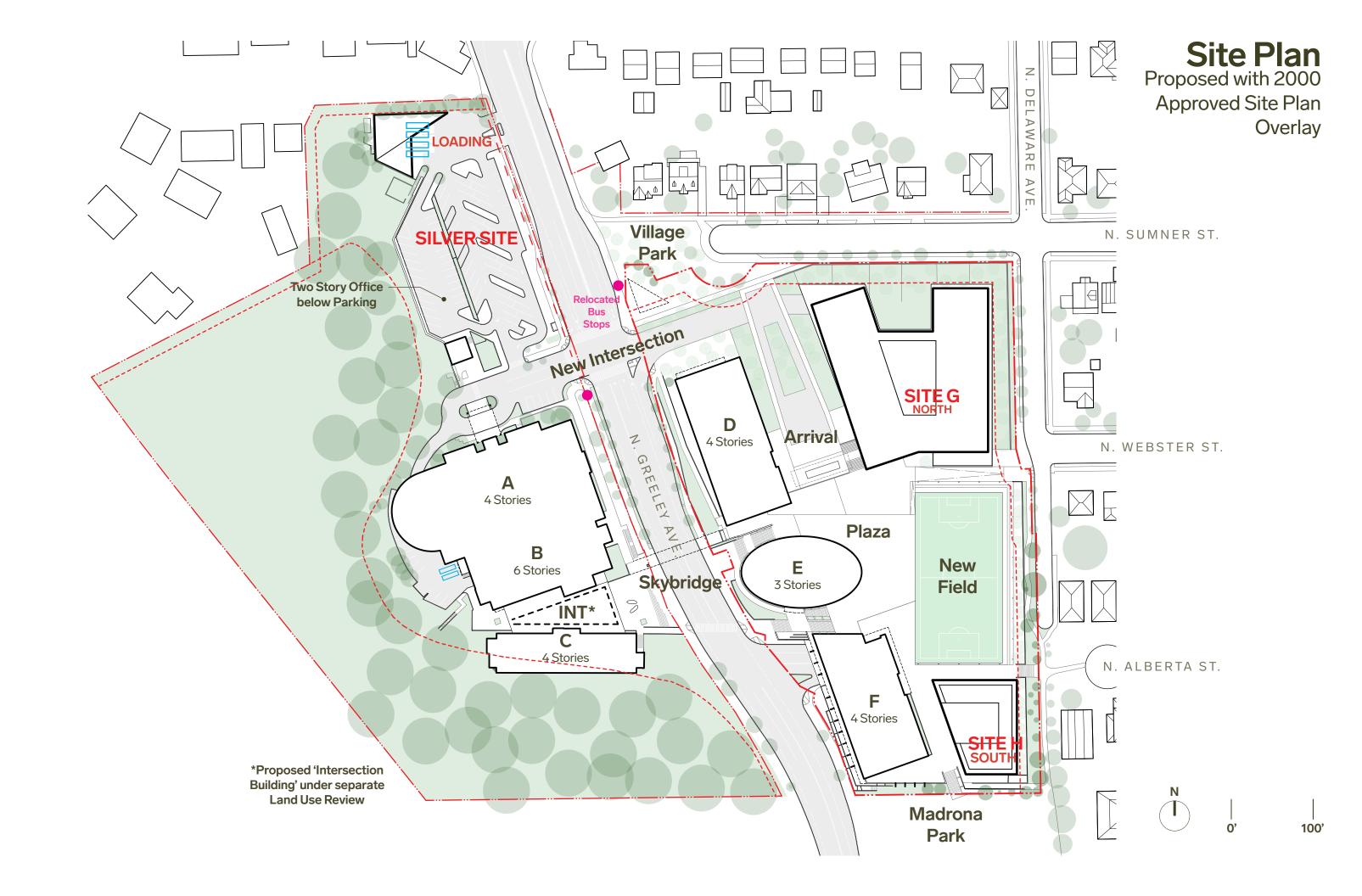
2000 Approved Site Plan \*Approved\*
Gity of Portiand Office of Planning and Development Review SINGLE FAMILY RESIDENCES 3.20.00 N. SUMNEA STREET Planner, \* This approved and Daile. Levienz Lacingarian - (2) 10" x 35" LOADING SPACES Additional PARKING SPACES -FUTURE PHASE NOT PART OF THIS REVIEW 200'-0" 1.0.PLAZA ( 4 ) BICYCLE PARKING SPACES SLOPE -(EXISTINGE) -STEEP HILLSIDE OF TREES AND BRUSH PARISING GARAGE SOCCER FIELD BUILDING EAST & (2) 10" x 35" LOADING SPACES BUILDING WEST C GROSE ( EXISTING ) ALBERTA ST PARKING GARAGE ENTRY / EXIT DRIVEWAY CITY OF PORTLAND 33,266,110 187-07 1.0,25,424 REQUIRED PARKING LOCATION BICYCLE PARKING COMPACT STANDARD TABLE 266~2 -steep Hillside of Trees and Brush --1 CAR PER 400 S.F. 154 SURFACE PARKING OF OFFICE CROSS 390 30 FLOOR AREA PARKING GARAGE 38 461 PROJECT PARKING BY TYPE 544 1005 PROJECT PARKING TOTAL 38 NOTE: SEE CIRCULATION PLAN A1000 FOR BUILDING ENTRY LOCATIONS 535 357 356,789 S.F. OF OFFICE AREA REQ'D PARKING BY TYPE O I CAR PER 400 S.F. = 892 REQ'D PARKING SPACES | REQ'D PARKING TOTAL 38 NOTE: T.O.P. - TOP OF PARAPET 892 NOTE: MADRONA PARK IMPROVEMENTS NOT PART OF DESIGN REVIEW PROPOSED SITE PLAN

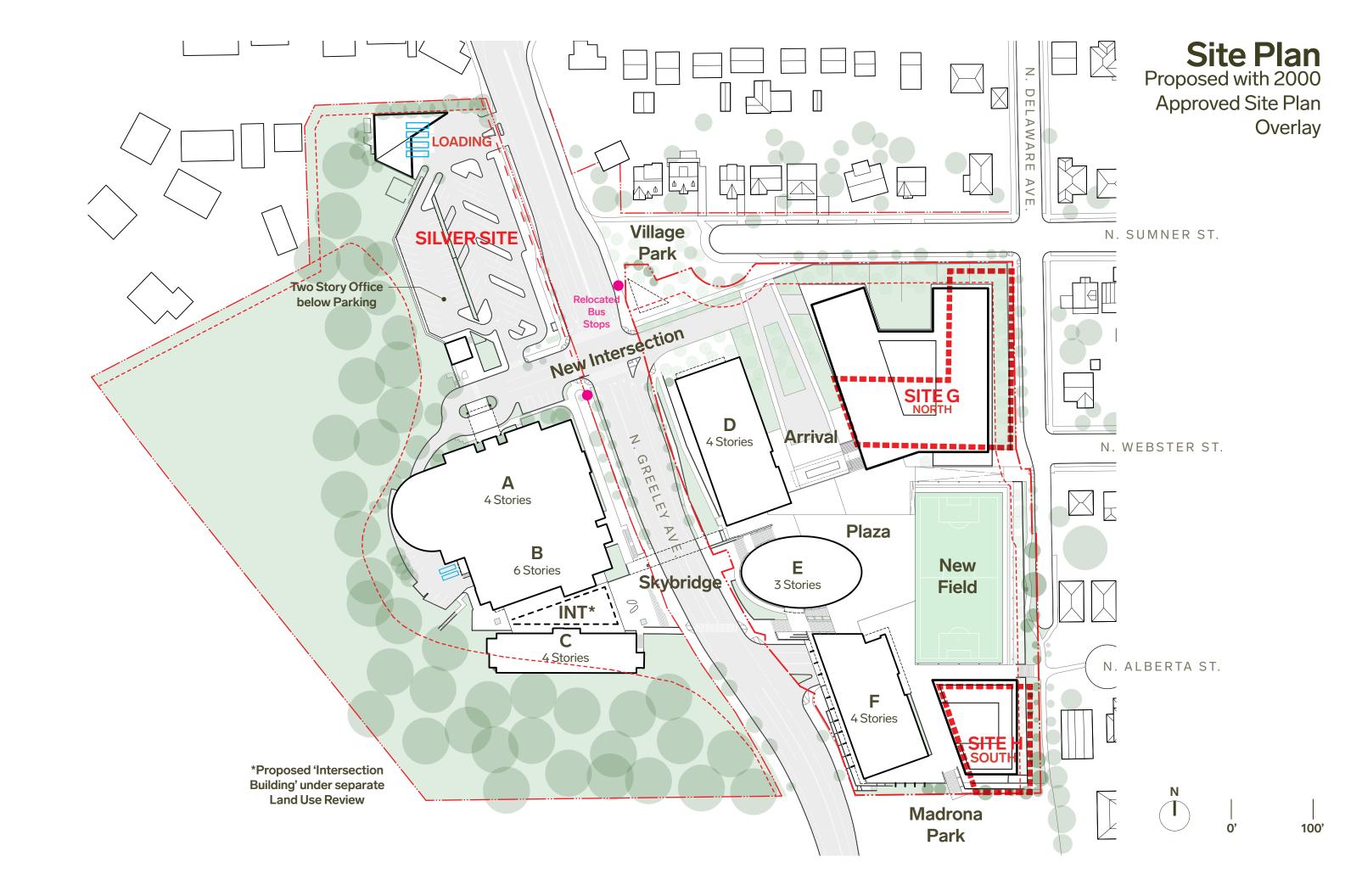
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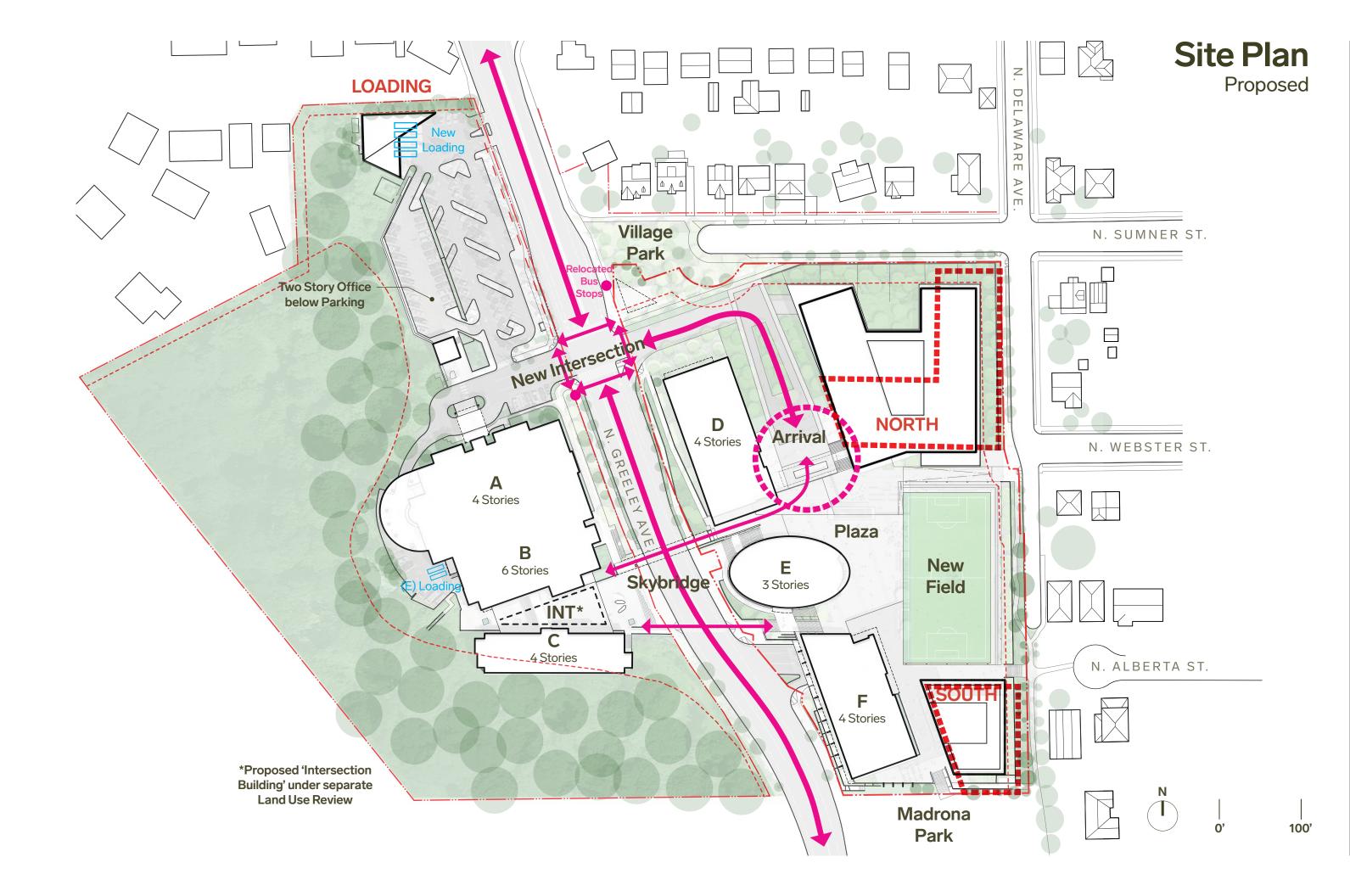




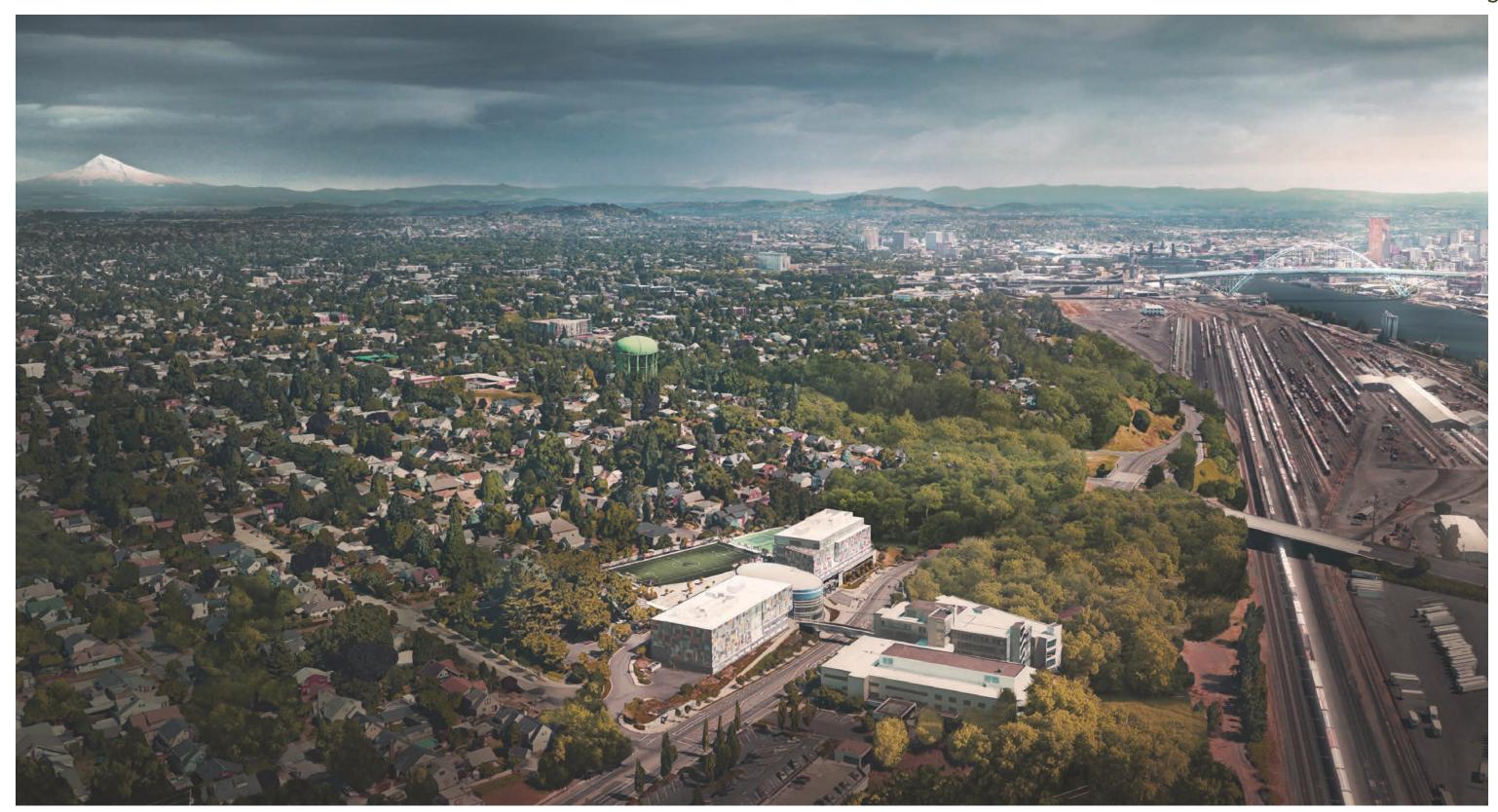






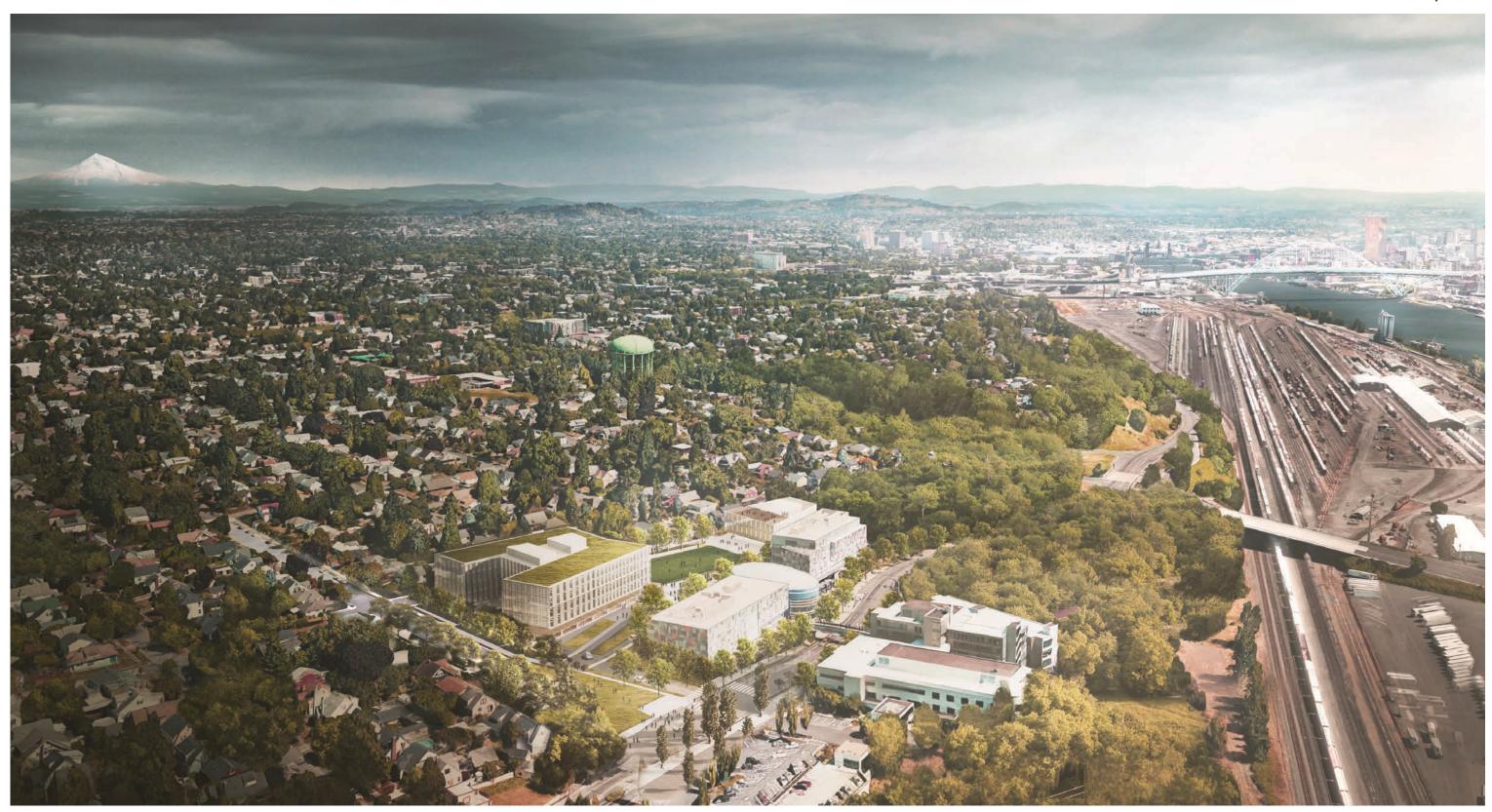


# Aerial View Existing



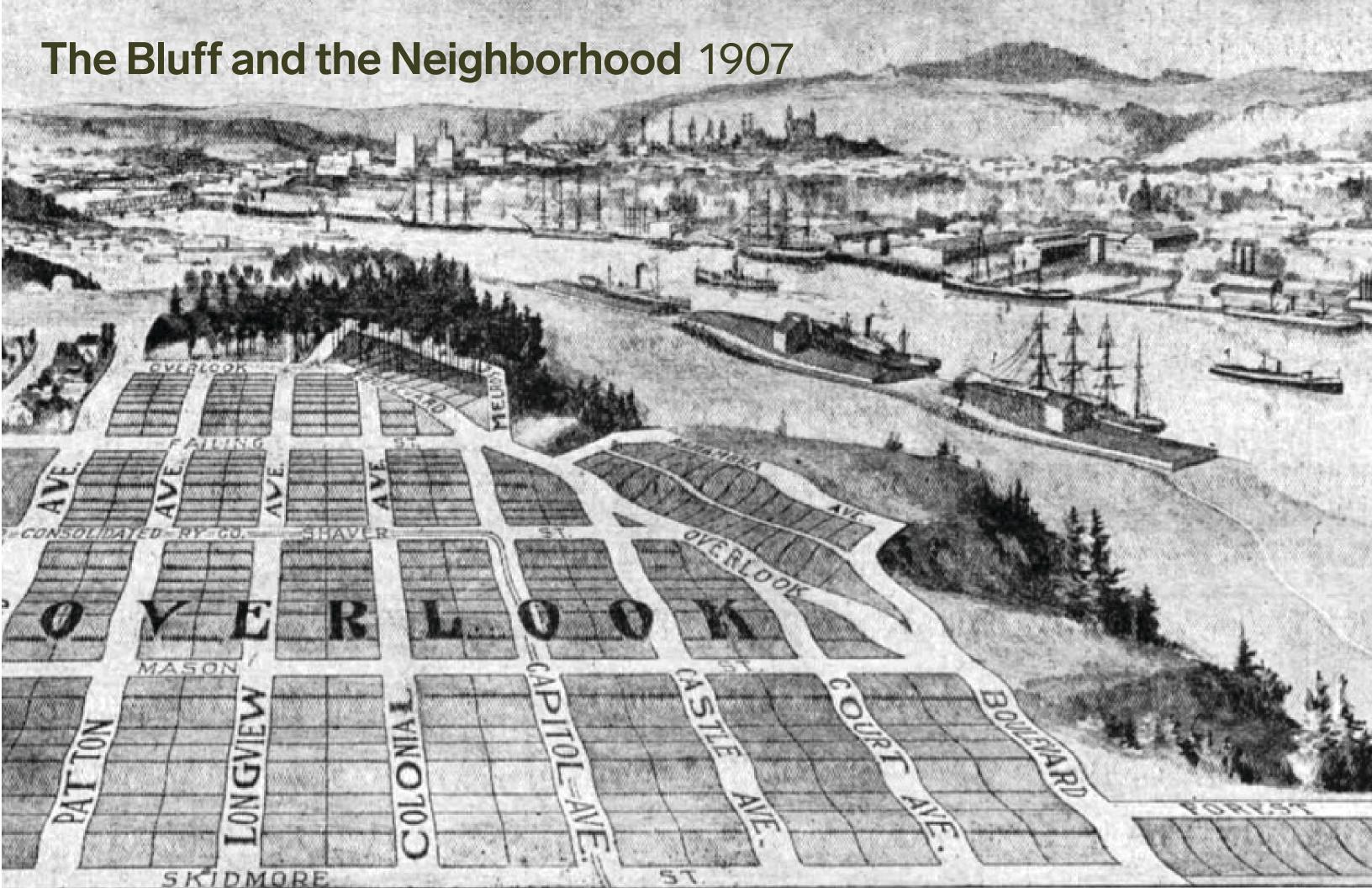
### **Aerial View**

Proposed



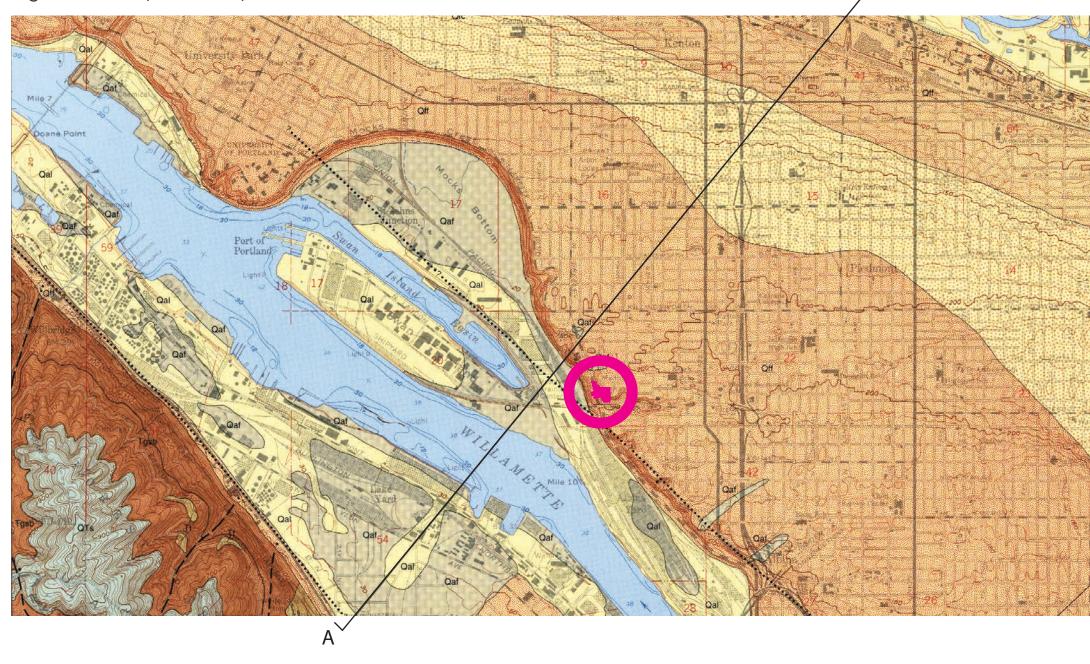
# 2. Neighborhood History





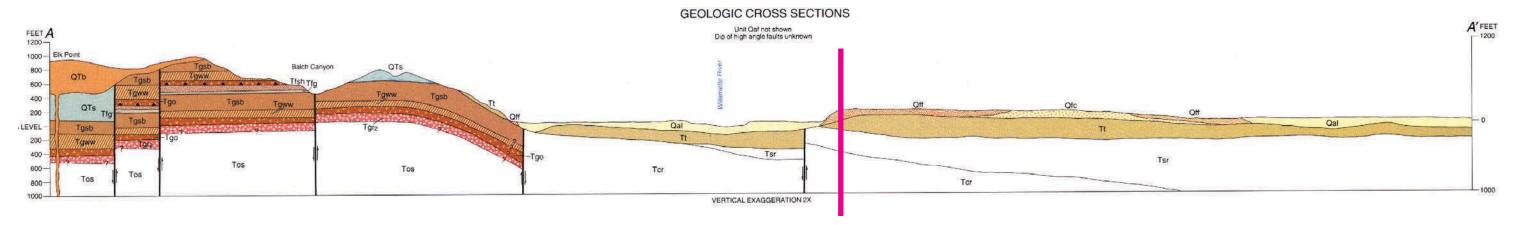
## Geology

Fine-grained facies (Pleistocene)

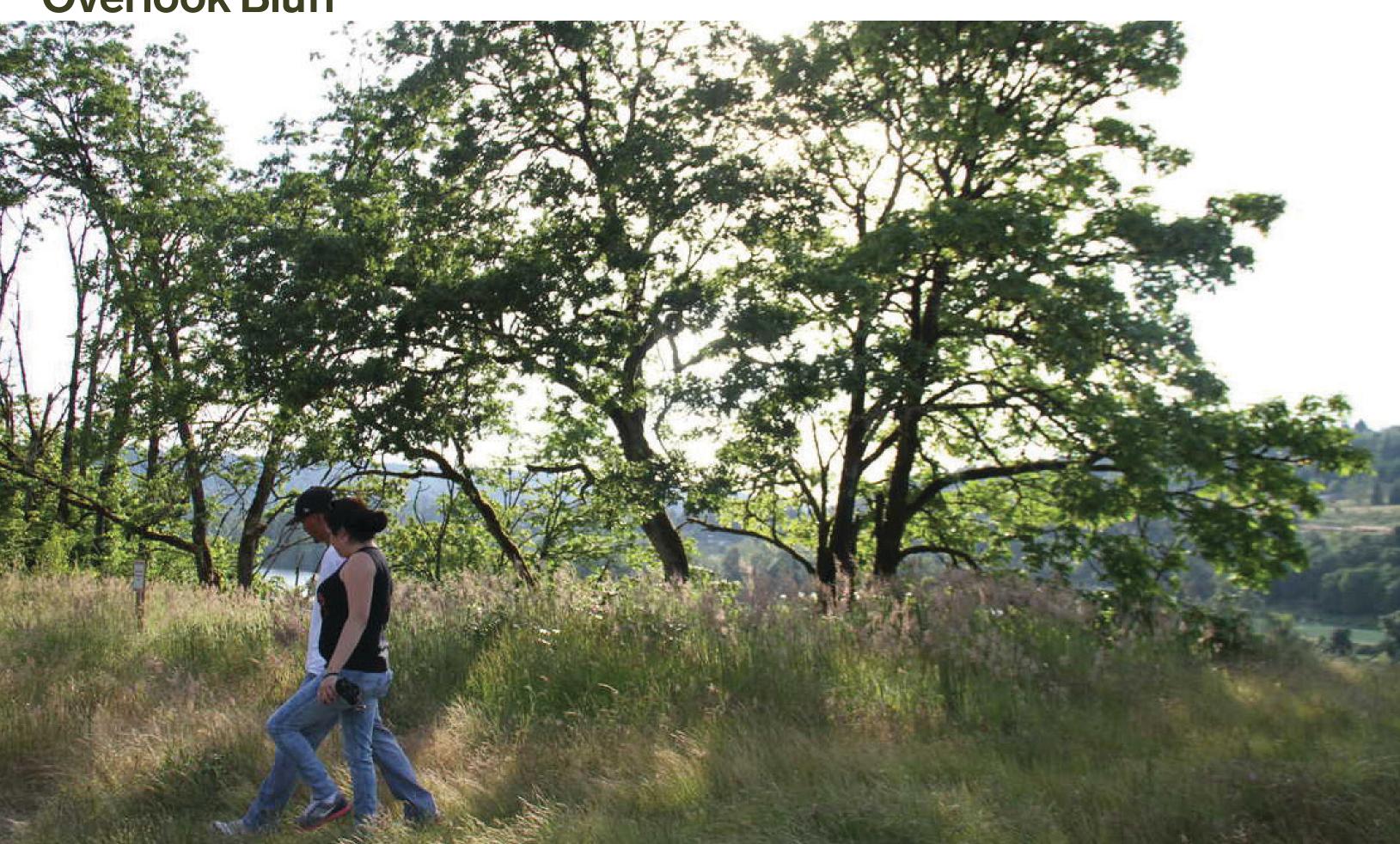


Giff Fine-grained facies(Pleistocene)

Coarse sand to silt deposited by catastrophic floods. Coarser sand composed predominantly of Columbia River basalt

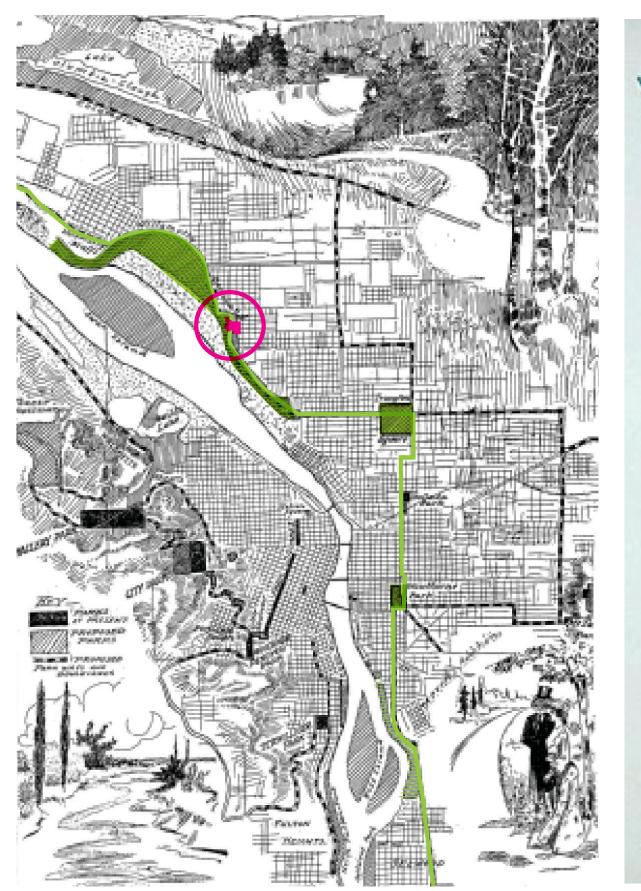


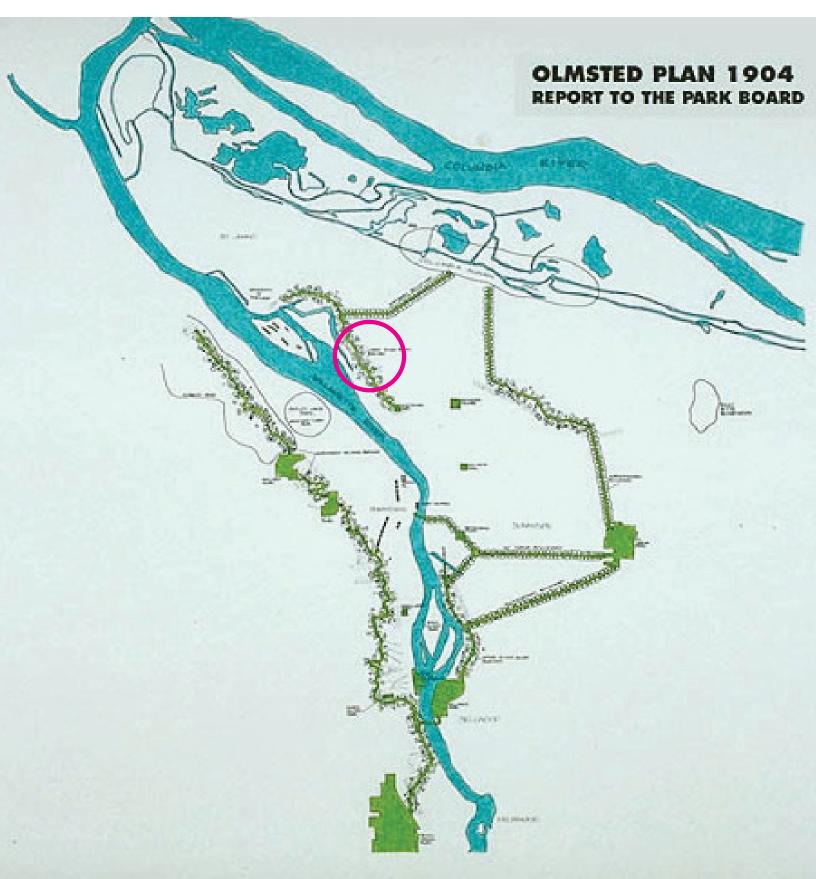
## **Overlook Bluff**



### **Overlook Bluff**

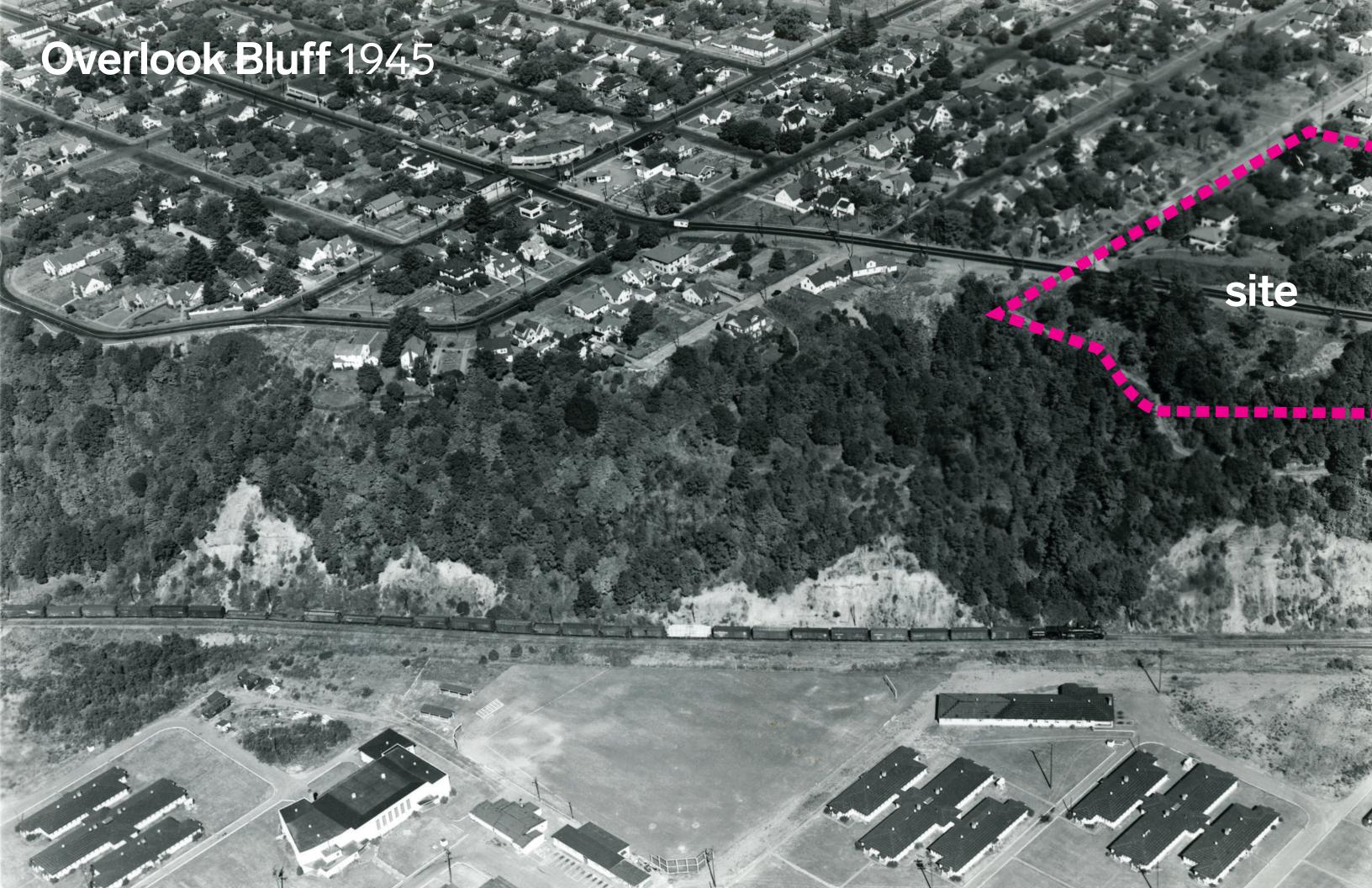
John Olmsted proposed a series of parkways and park spaces that feature Portlands bluffs and river topography





## **Overlook Bluff Parks**



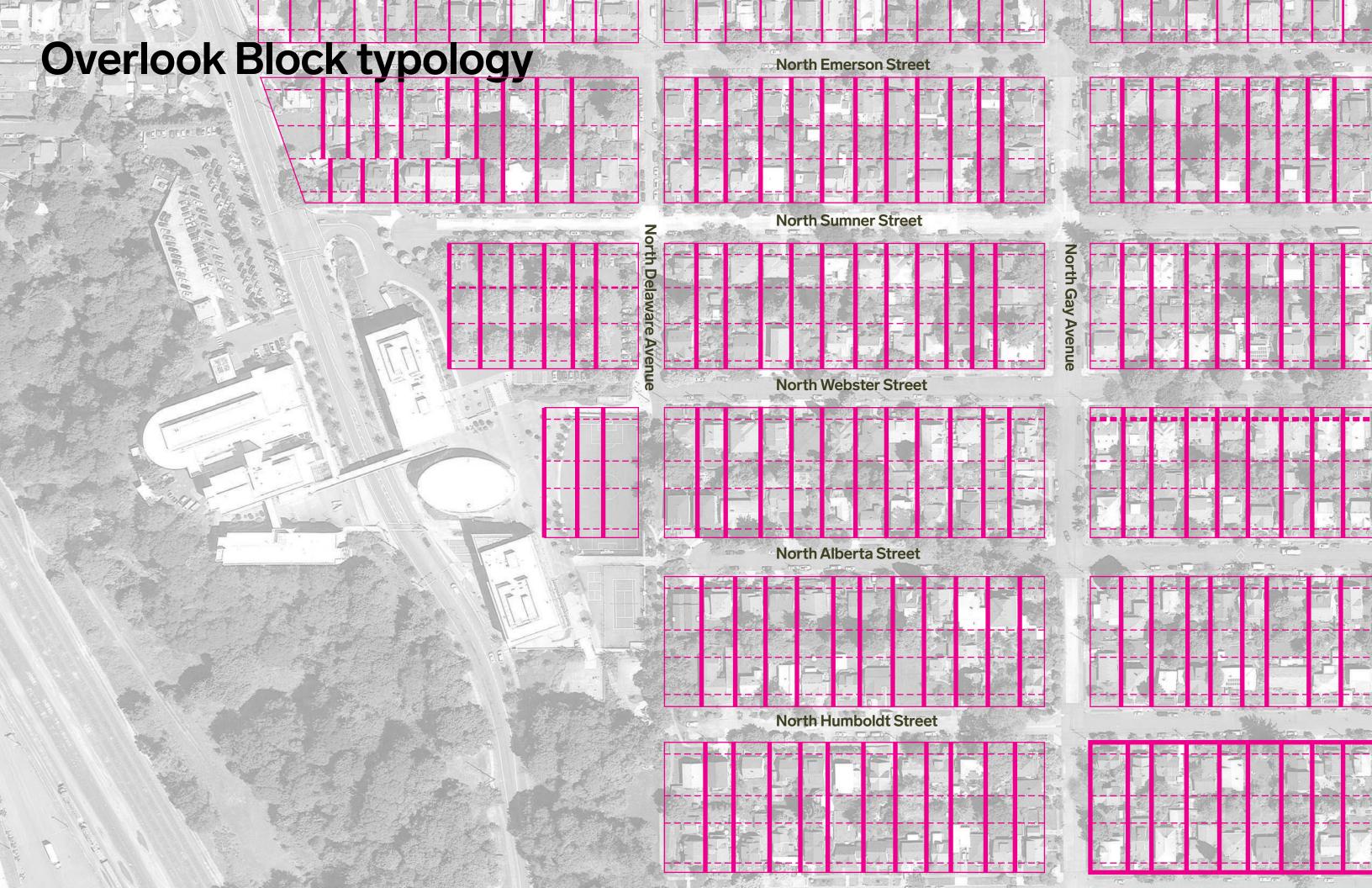






# Bess Kaiser Hospital 1990



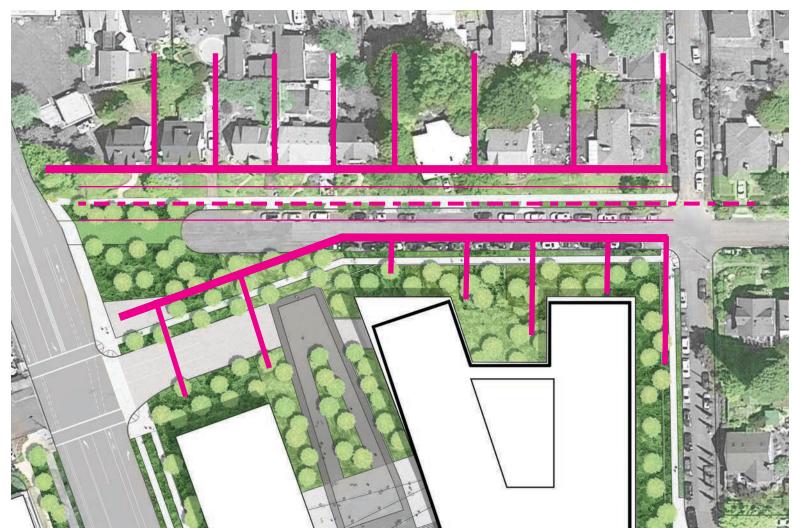






## Neighborhood

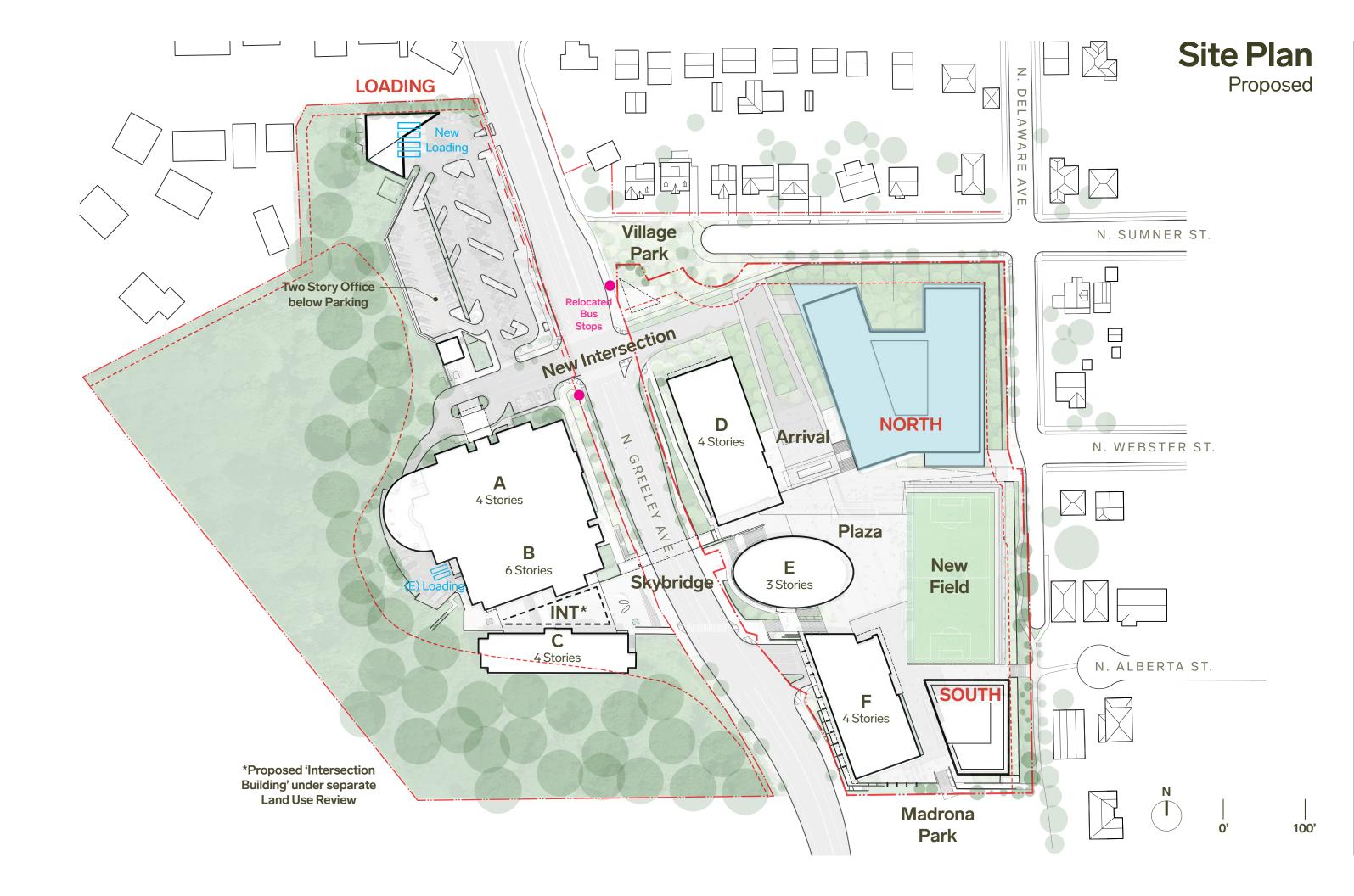




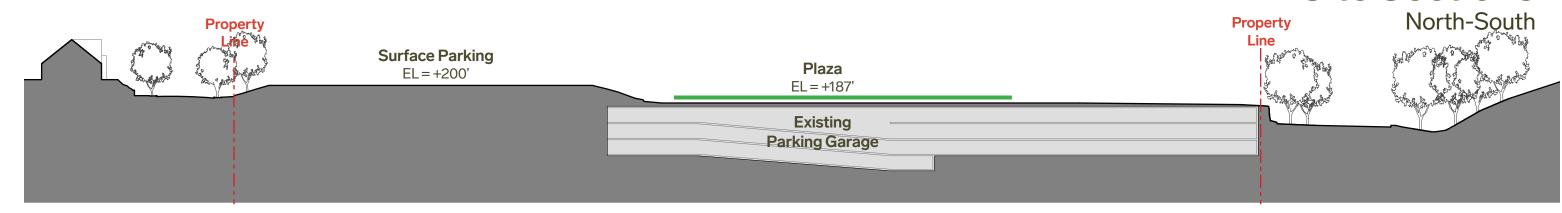


framed two-sided street

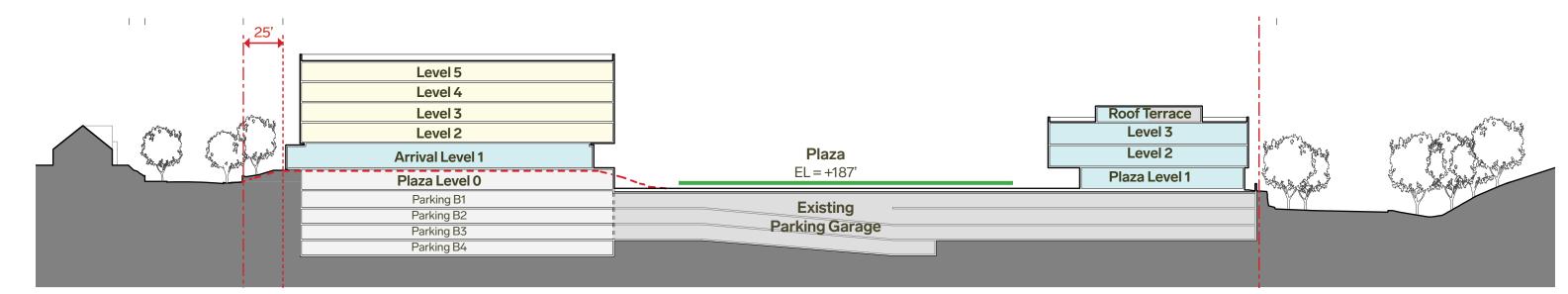
## 3. North Building



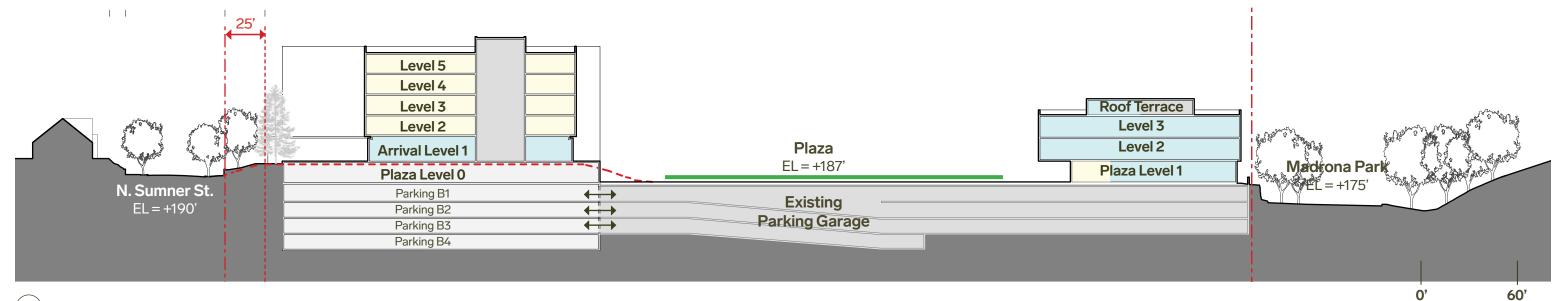
#### **Site Sections**

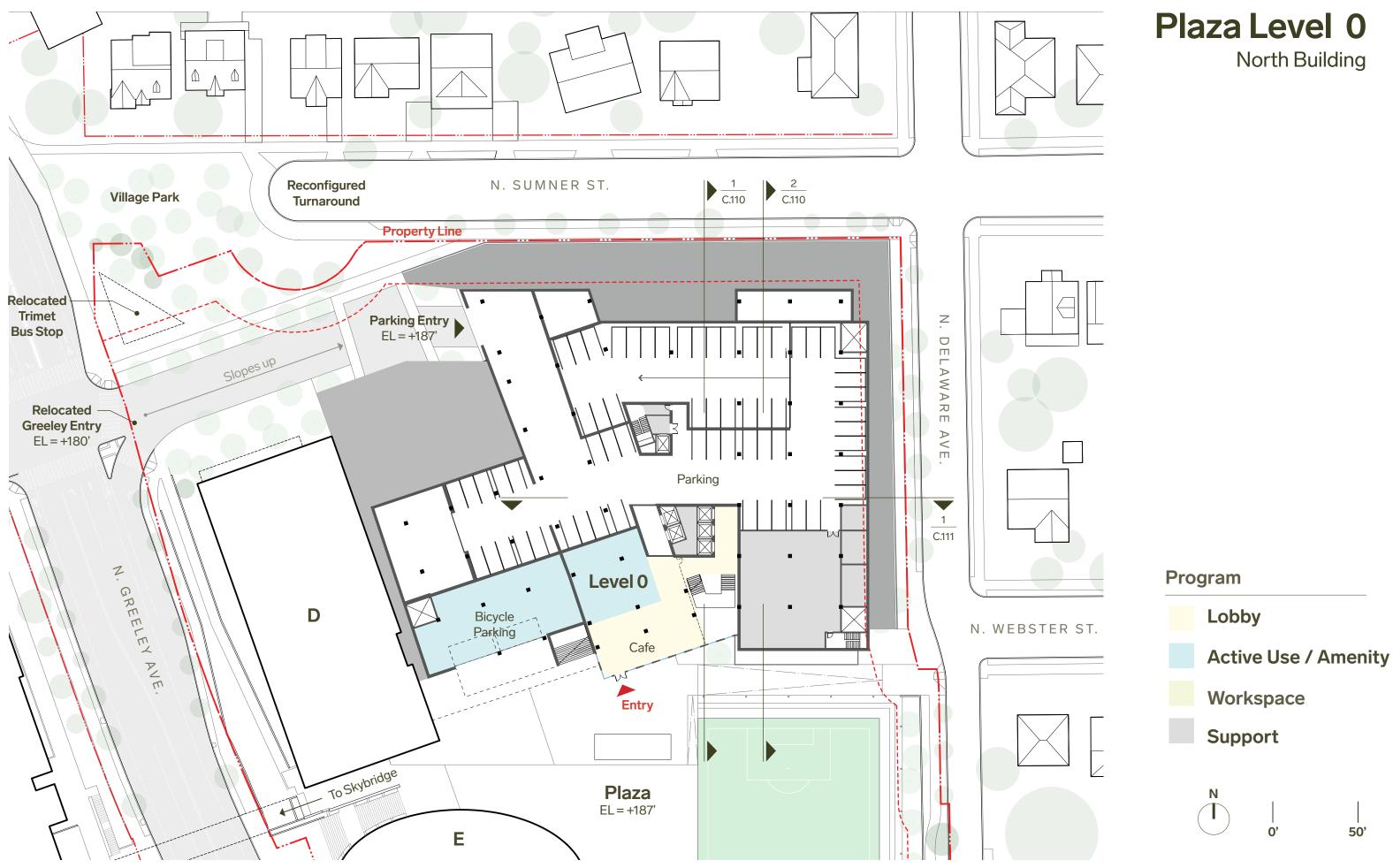


#### (3) Existing North-South Site Section

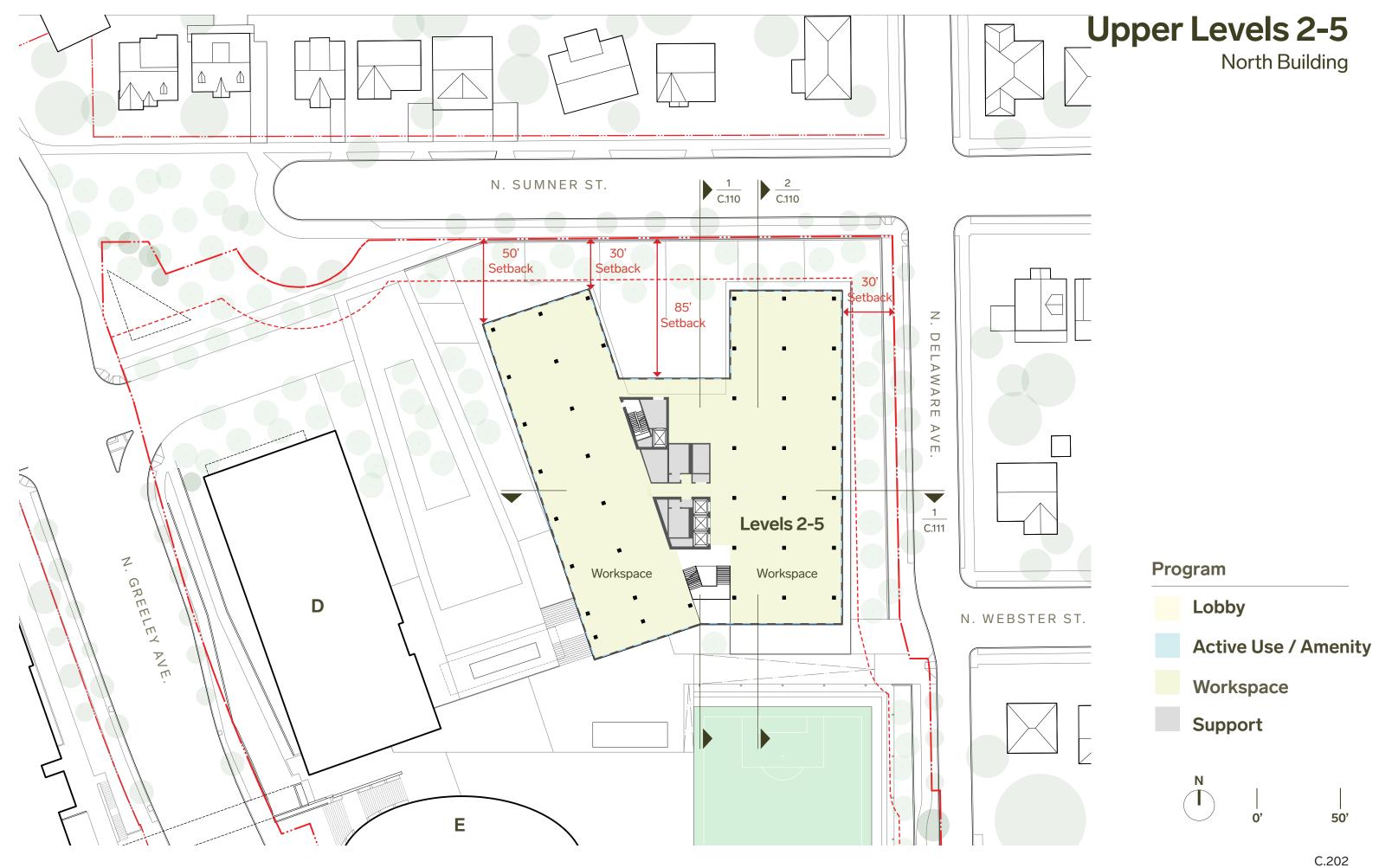


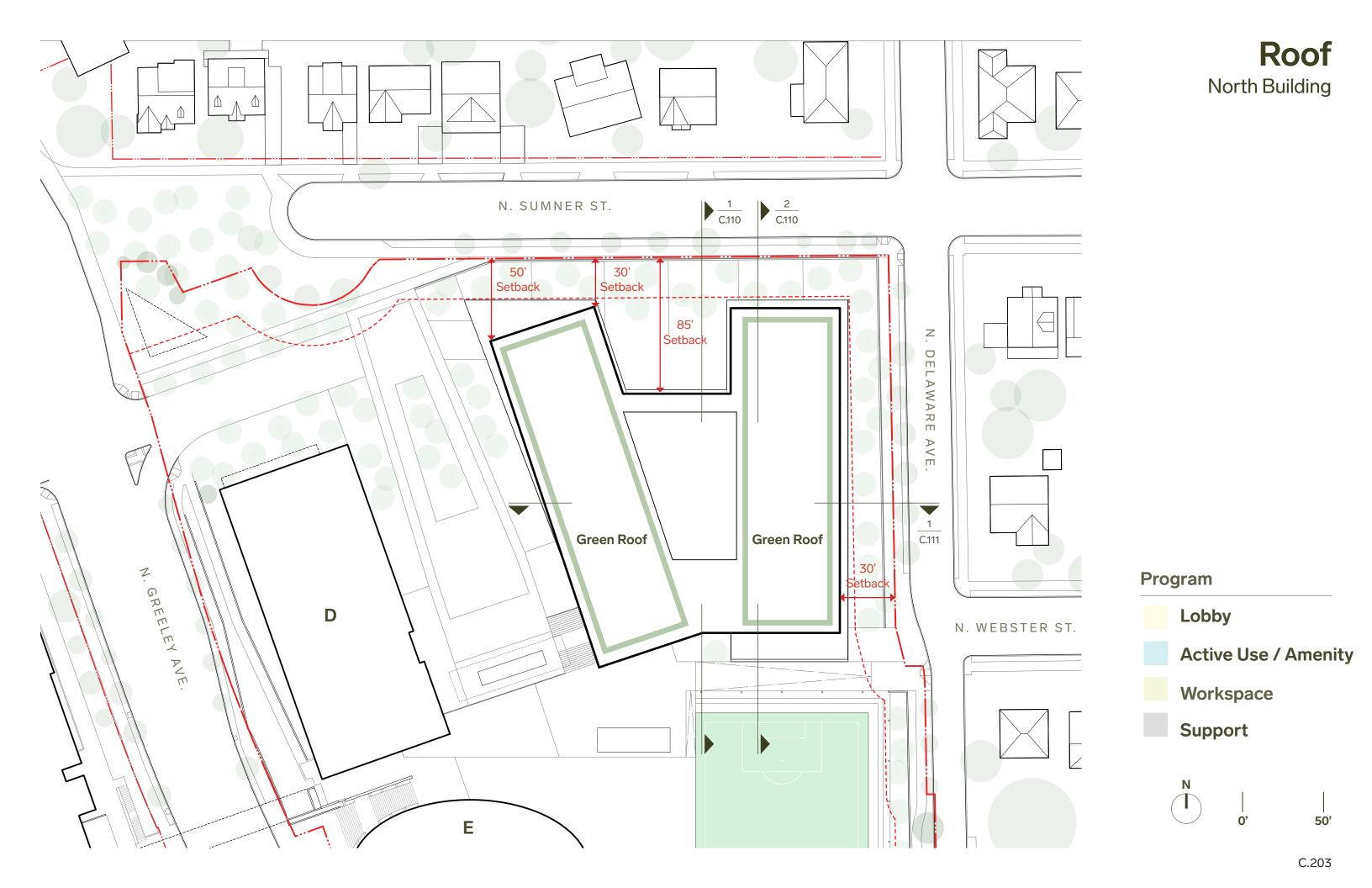
#### (2) Proposed North-South Site Section at Courtyard





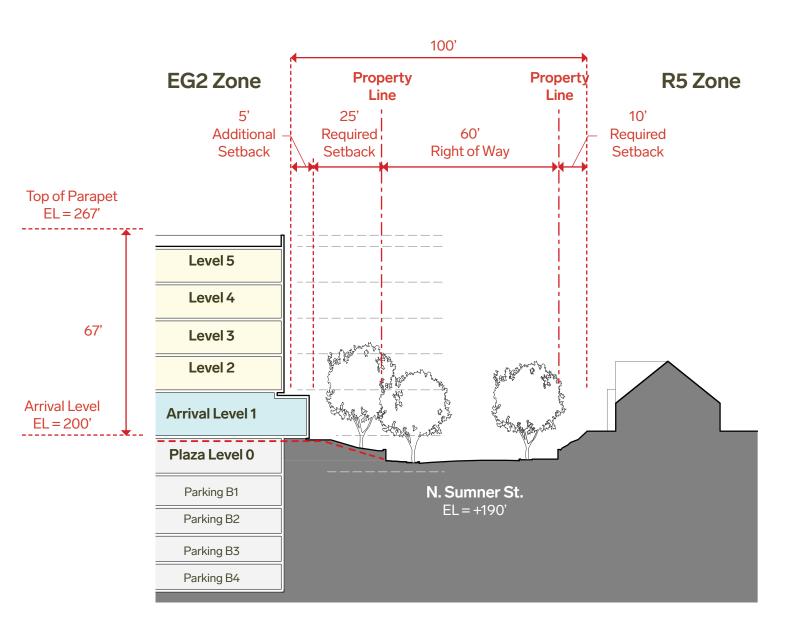
#### **Arrival Level 1** North Building N. SUMNER ST. Reconfigured Village Park Turnaround **Property Line** 25' Setbacks Setbacks Relocated Trimet . . Setback **Bus Stop** DELAWARE Courtyard Relocated **Greeley Entry** AVE EL=+180' Level 1 C.111 EL = +200'Arrival \ N. GREELEY AVE. EL = +200'**Program** Lobby Entry Lobby D Drop-off N. WEBSTER ST. Terrace **Active Use / Amenity** Workspace Support To Skybridge Plaza EL = +187' 50' Ε



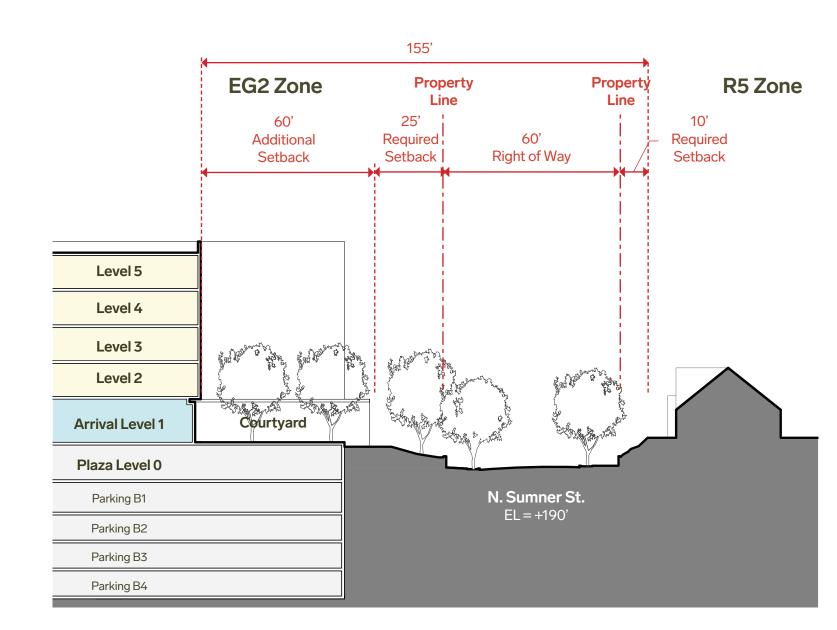


## **Enlarged Sections at Street**

North Building



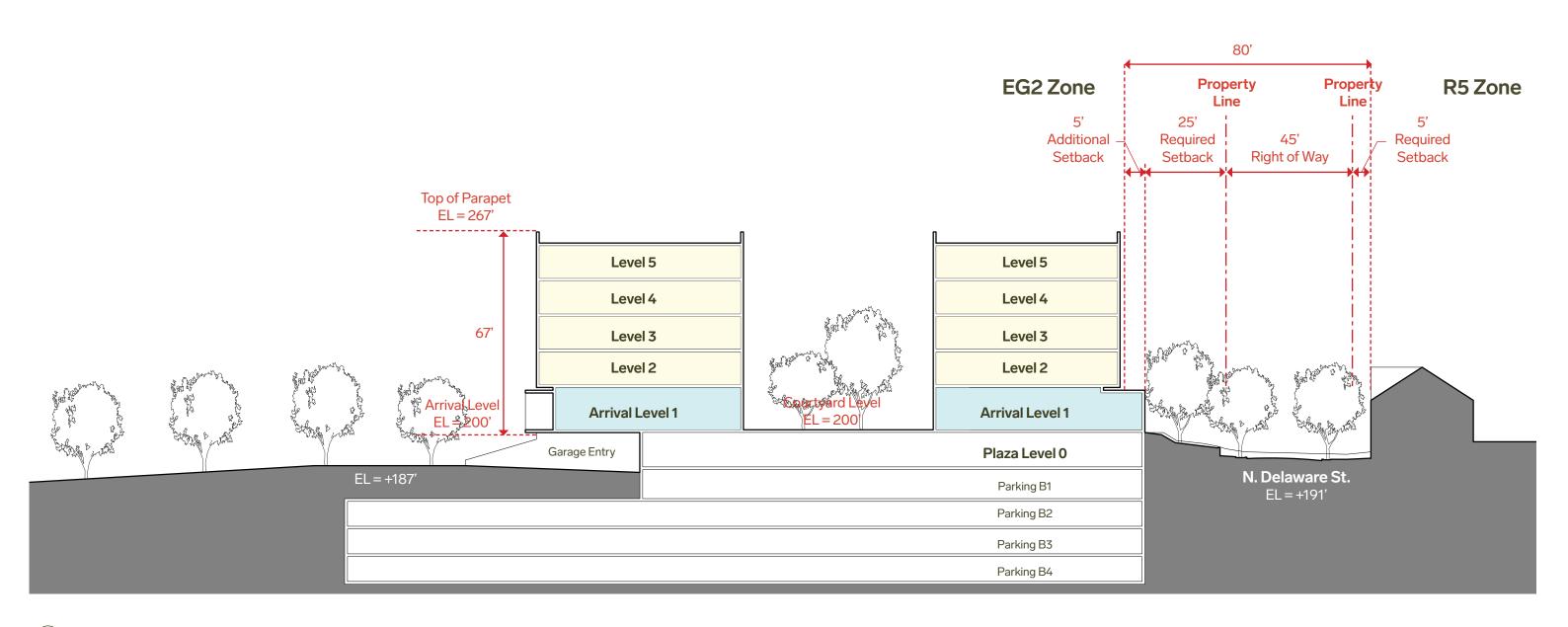
1) Section at Sumner Street



2 Section at Sumner Street

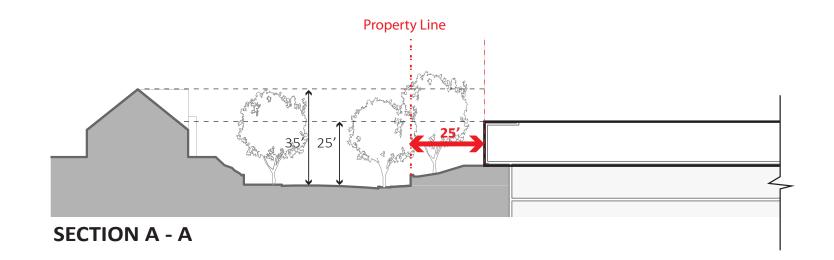
### **Enlarged Sections at Street**

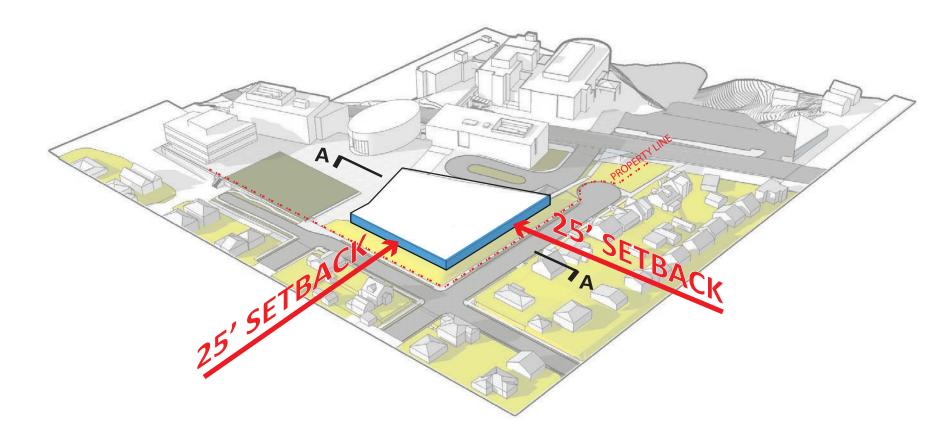
North Building



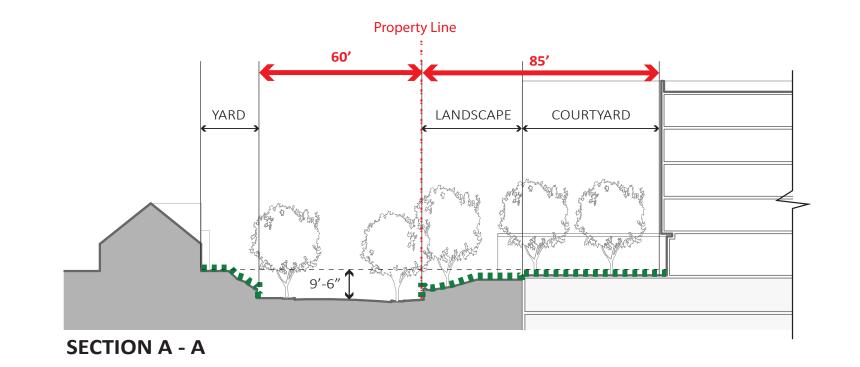
**1** Section at Delaware Avenue

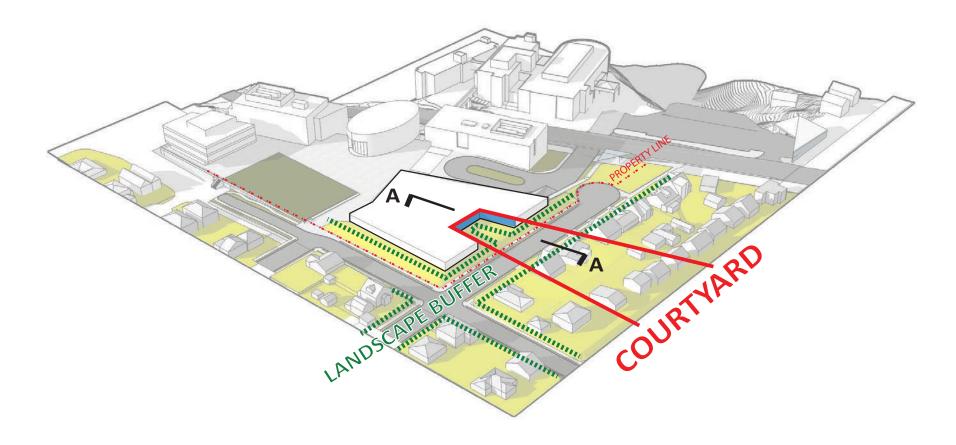
### Site Response Context



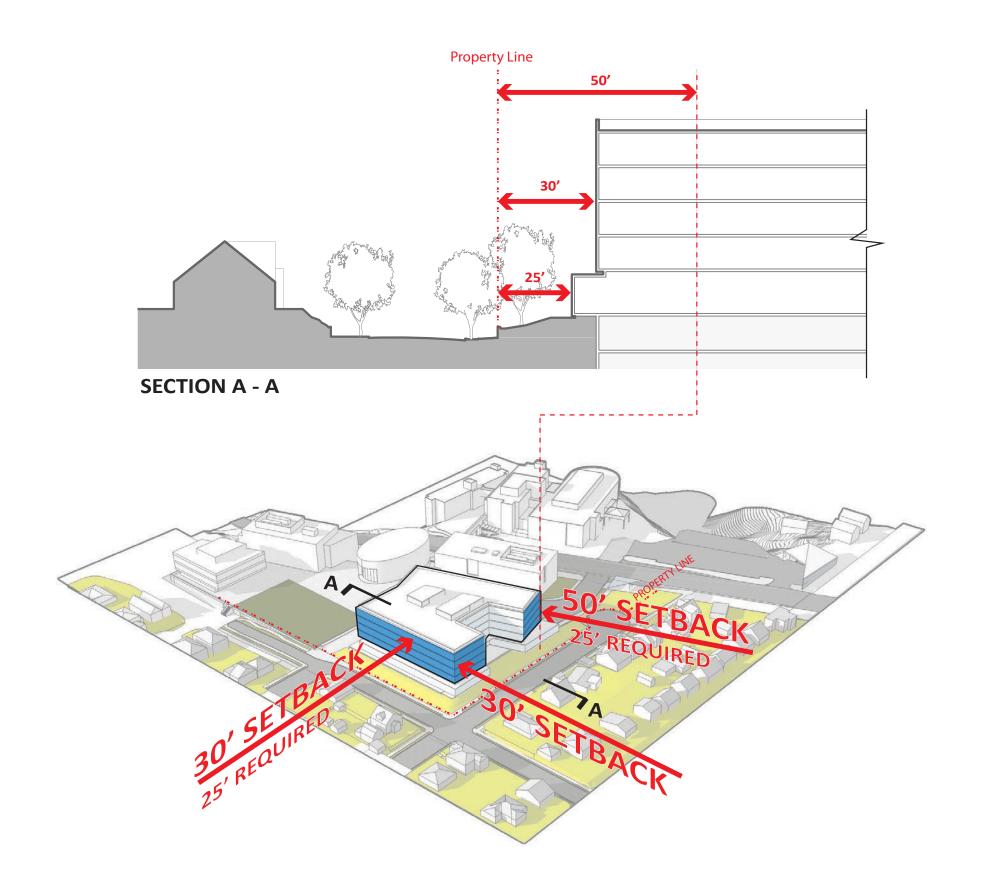


#### Site Response Context

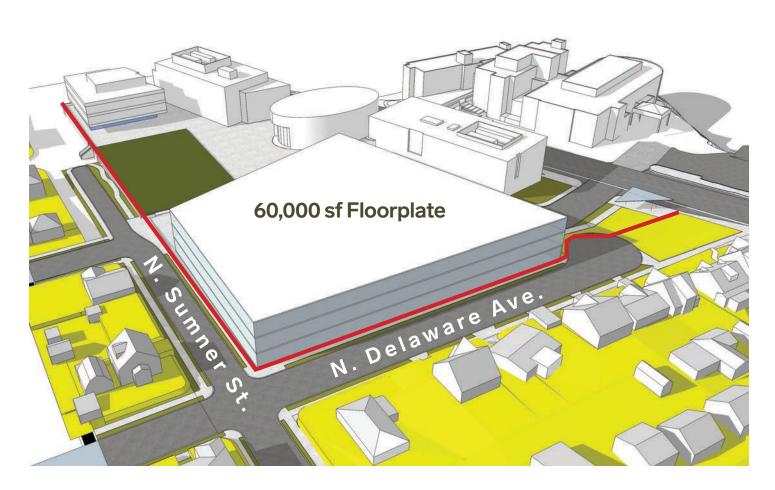




# Site Response Context



## Massing Studies North Building G

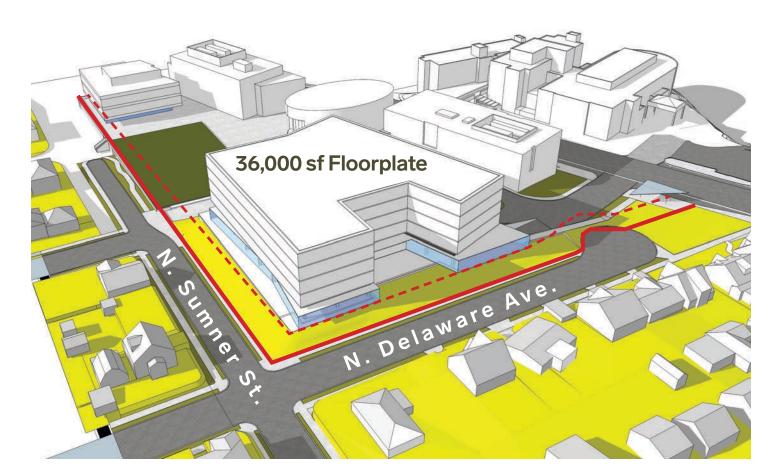


#### **Massing Option under Zoning Code CO2**

No Setback at Streetline Total Area: 180,000 sf

Total Stories: 3

Area per floor: 60,000 sf



#### **Proposed Massing under Zoning Code EG2**

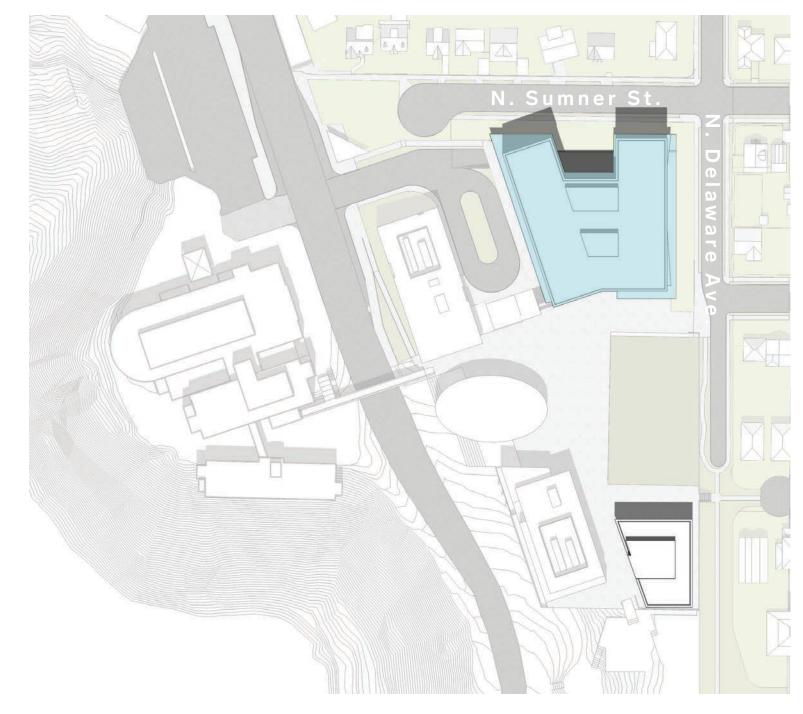
25' Setback at Streetline Total Area: 180,000 sf

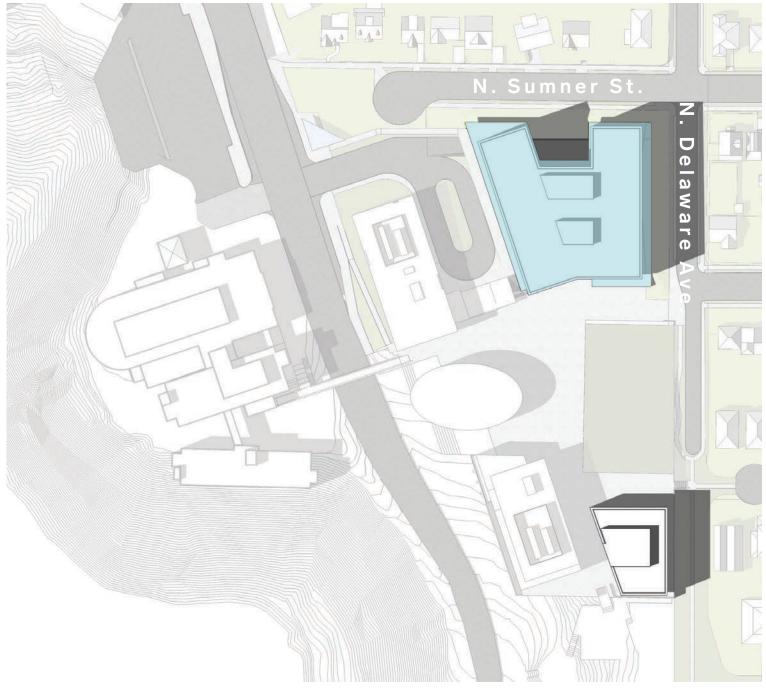
Total Stories: 5

Area per floor: 36,000 sf

#### **Shadow Studies**

North Building G





#### April 21 at 12:00 pm\*

\*Shadow studies based on Zoning code 33.510.251: Open Area Development Standards - Shadow Standard:

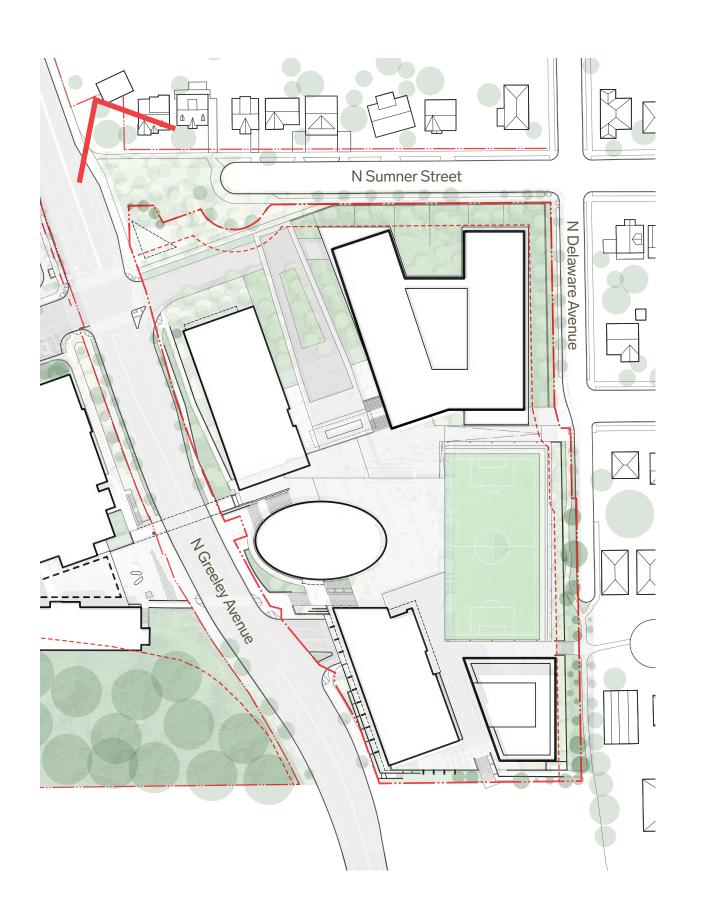
- Shadows from buildings cover no more than 50% of plaza or park at noon on April 21.
- Shadows from buildings cover no more than 75% of plaza at 3pm on April 21.

This project is not subject to these standards but is using them as a baseline for the study.

April 21 at 3:00 pm\*

## **Arrival Plaza**

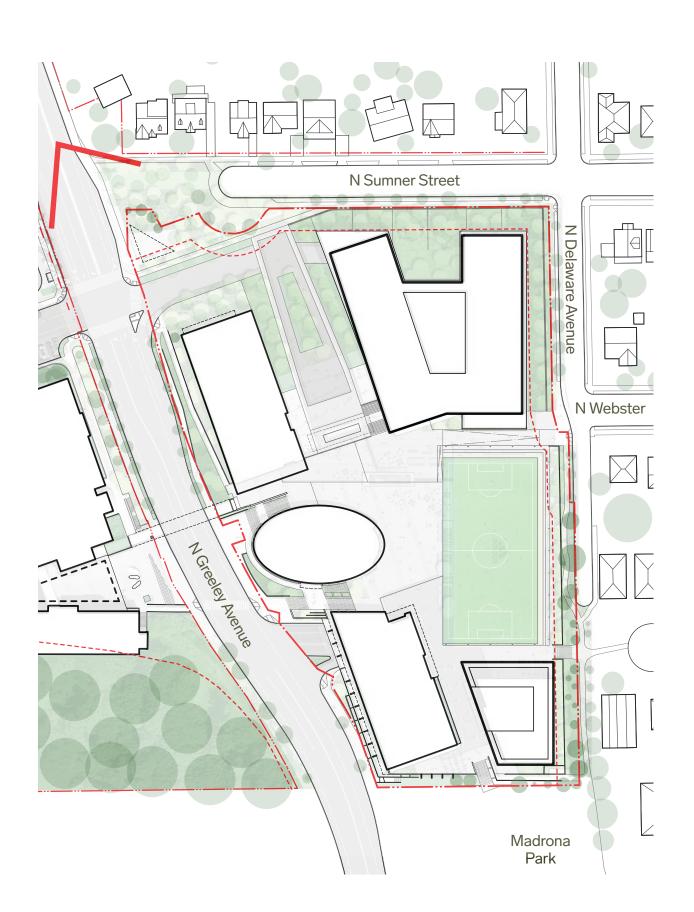
Looking South

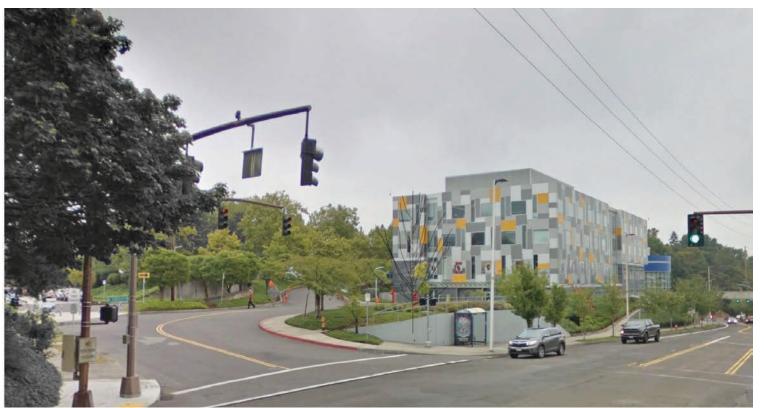




Proposed

# Greeley Avenue Looking South





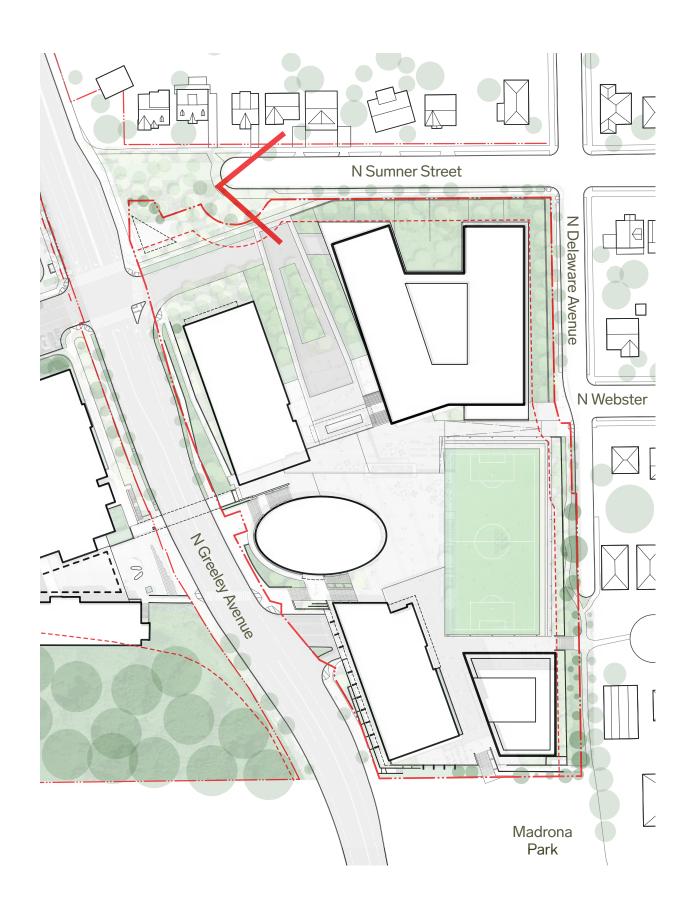
Existing



Proposed

### **Sumner Street**

Looking East





Existing



Proposed

### **Sumner Street**

**Looking West** 





Existing



Proposed

### **Delaware Avenue**

Looking South





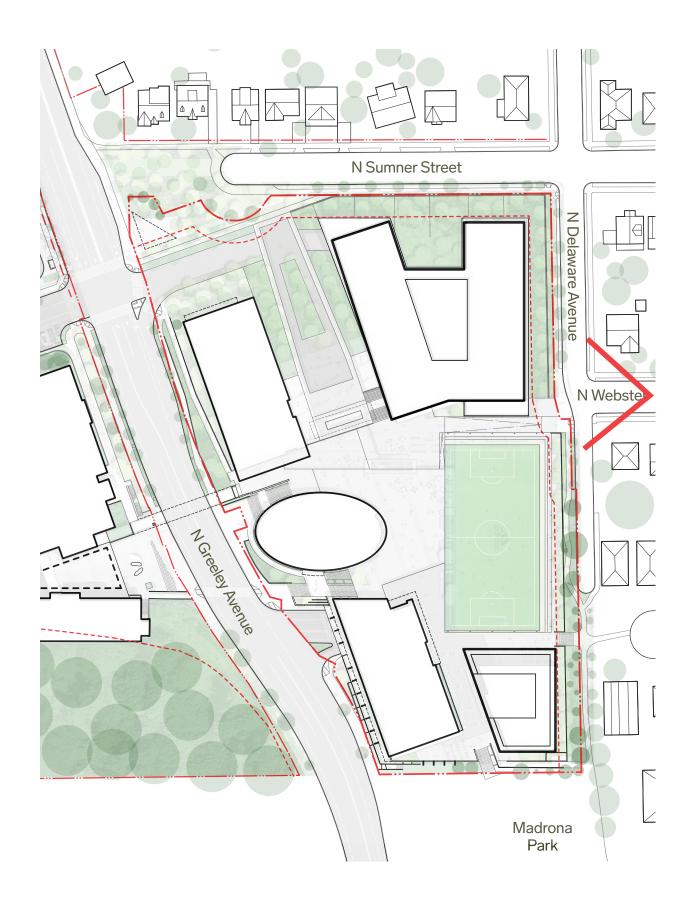
Existing



Proposed

#### **Webster Street**

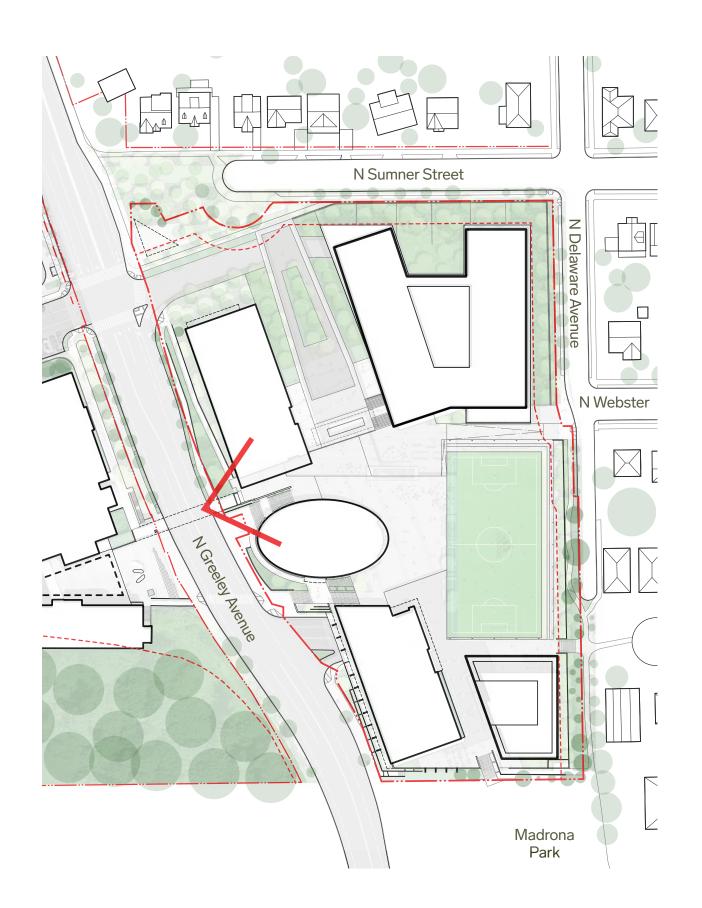
**Looking West** 





Proposed

#### Sky Bridge Looking East



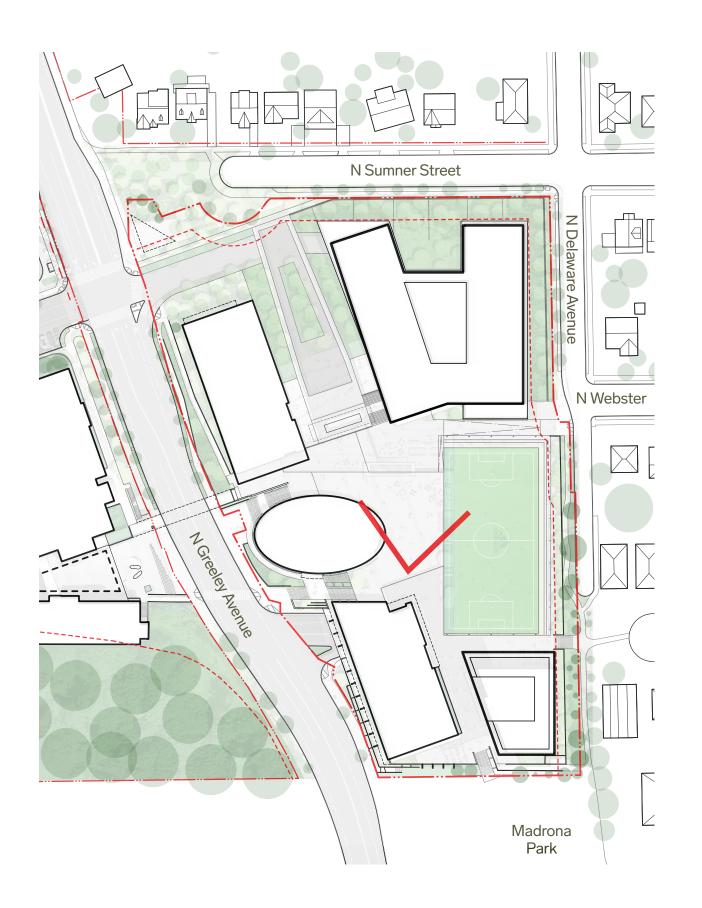


Existing



Proposed

#### Plaza Looking North



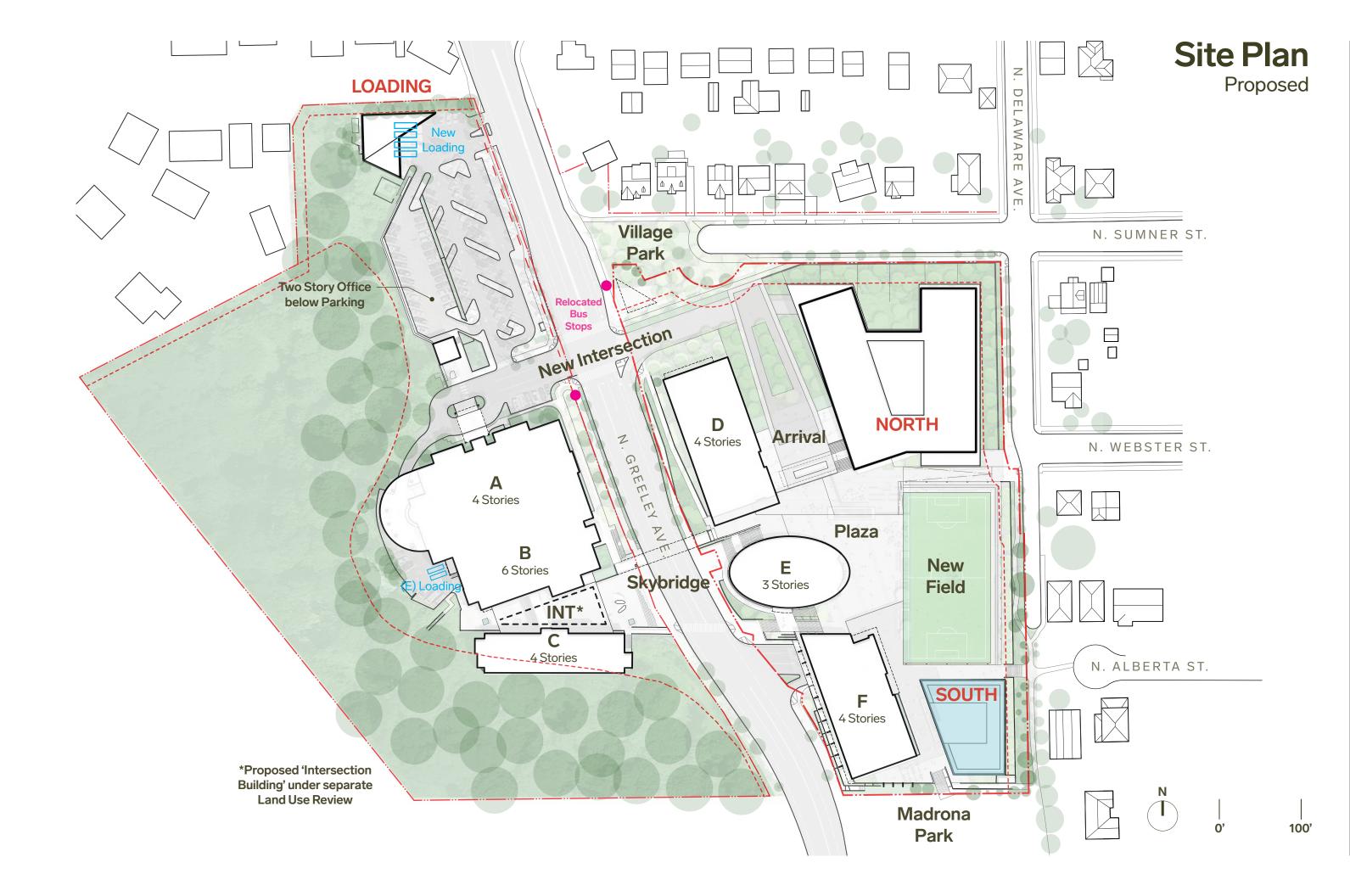


Existing

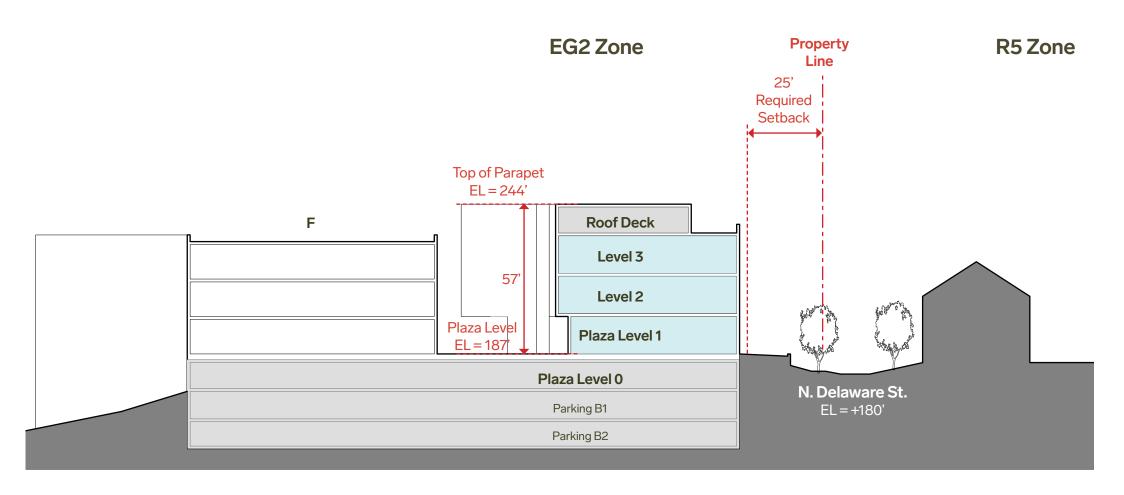


Proposed

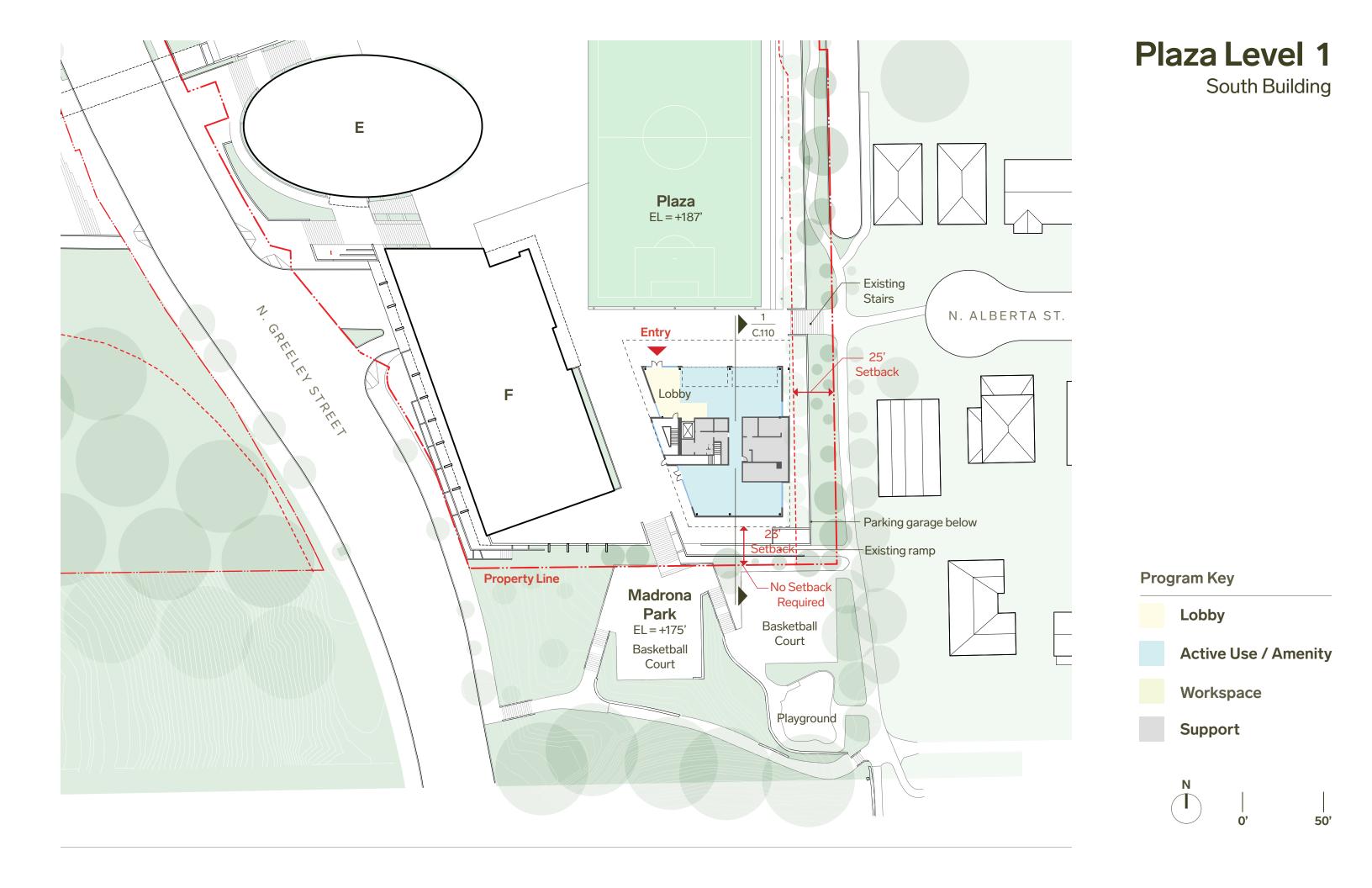
## 4. South Building

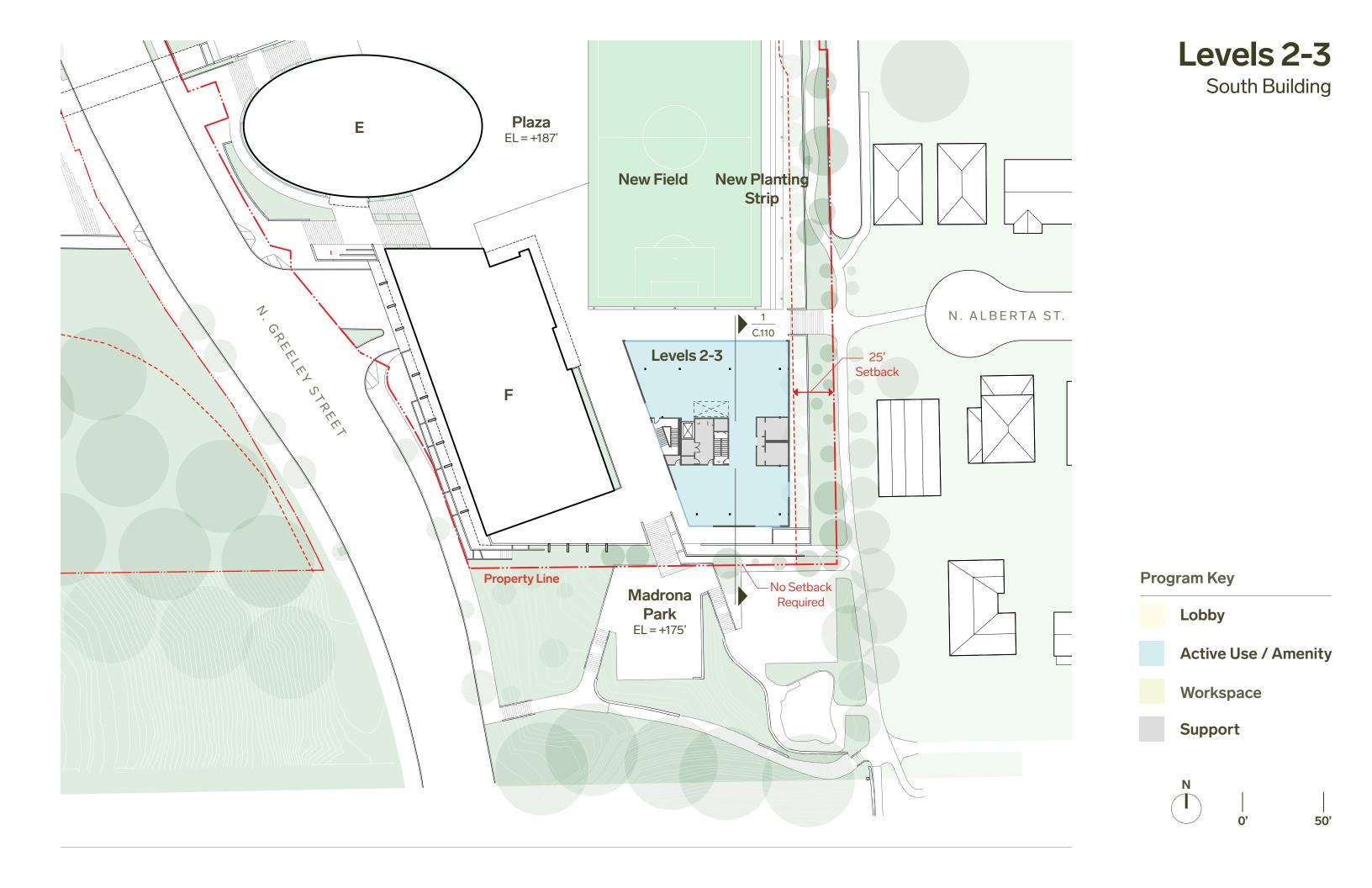


# Enlarged Section at Street South Building



**1** Section at Delaware Avenue





### Plaza EL=+187' Existing N. GREELEY STREET Stairs N. ALBERTA ST. $\frac{1}{\text{C.110}}$ Setback Parking garage below Existing ramp **Property Line** -No Setback Madrona 🔨 Required **Park** EL = +175' Basketball Court Basketball Court Playground

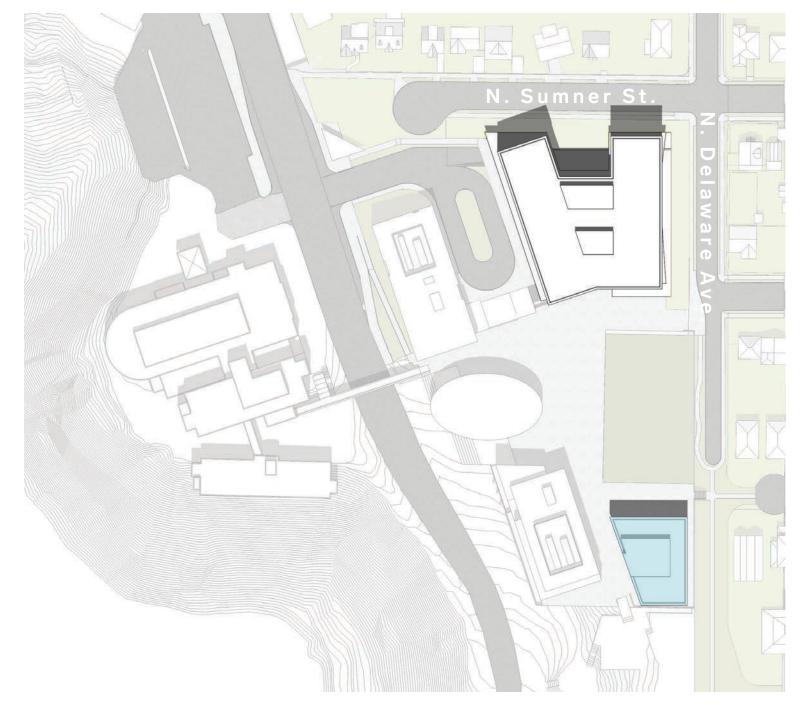
### **Roof Terrace**

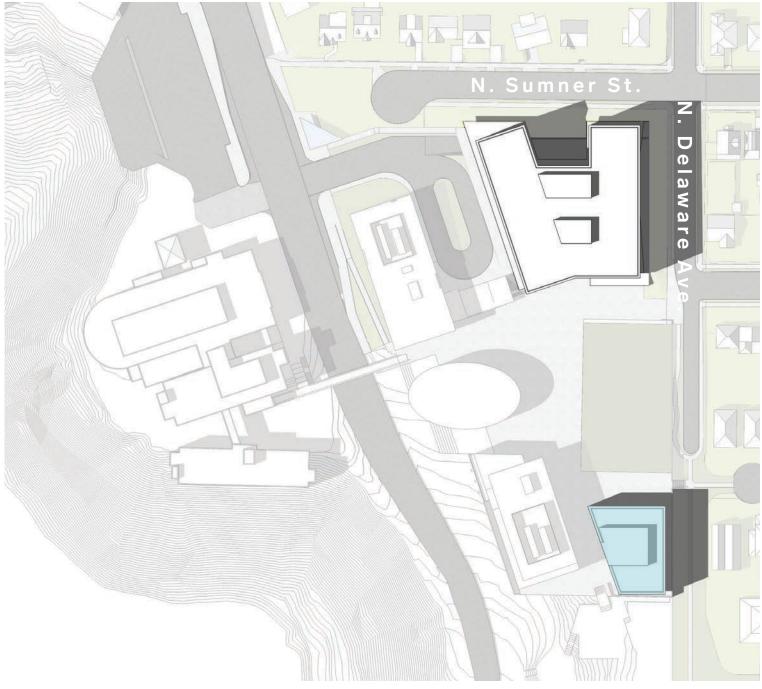
South Building



#### **Shadow Studies**

South Building H





#### April 21 at 12:00 pm\*

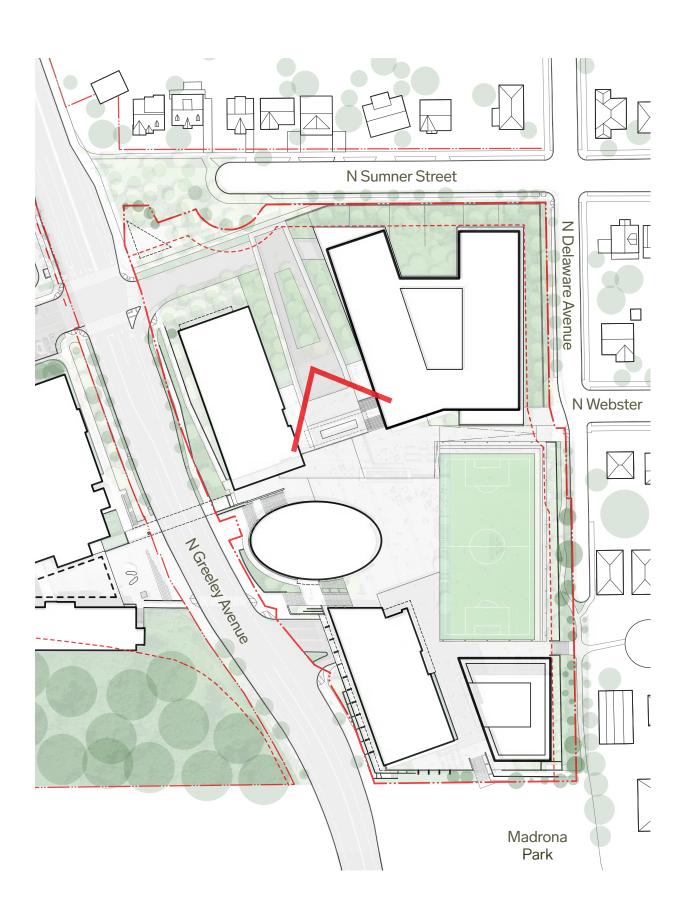
\*Shadow studies based on Zoning code 33.510.251: Open Area Development Standards - Shadow Standard:

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April 21 at 3:00 pm\*

## Arrival Looking South







Proposed

### **Madrona Park**

**Looking North** 





Existing



Proposed

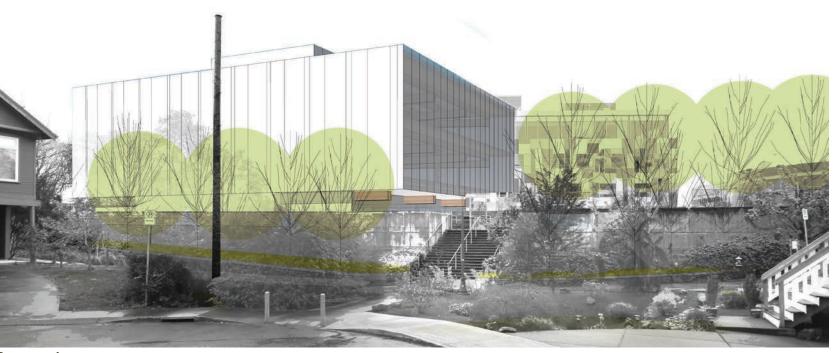
#### **Alberta Street**

**Looking West** 



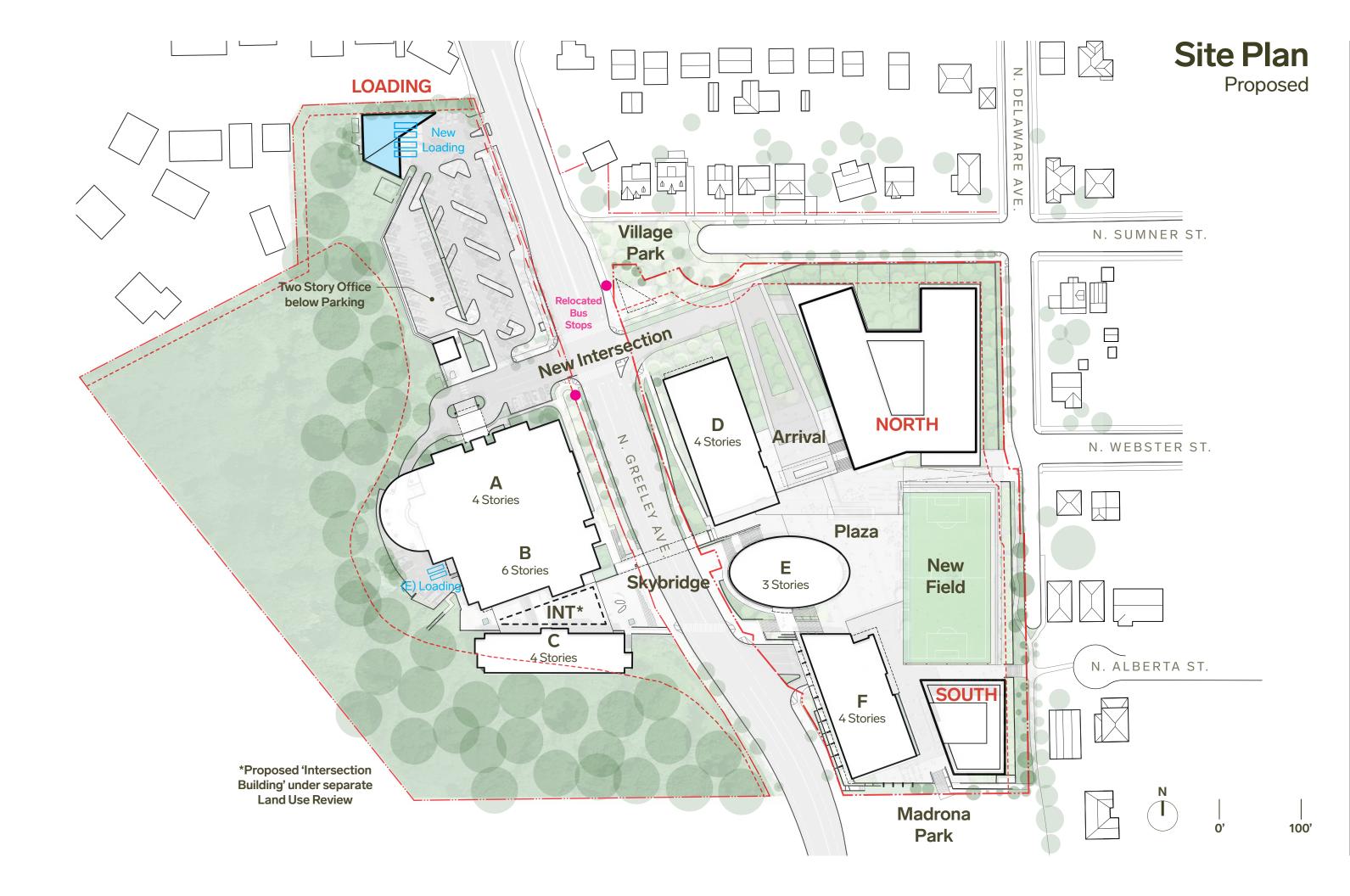


Existing



Proposed

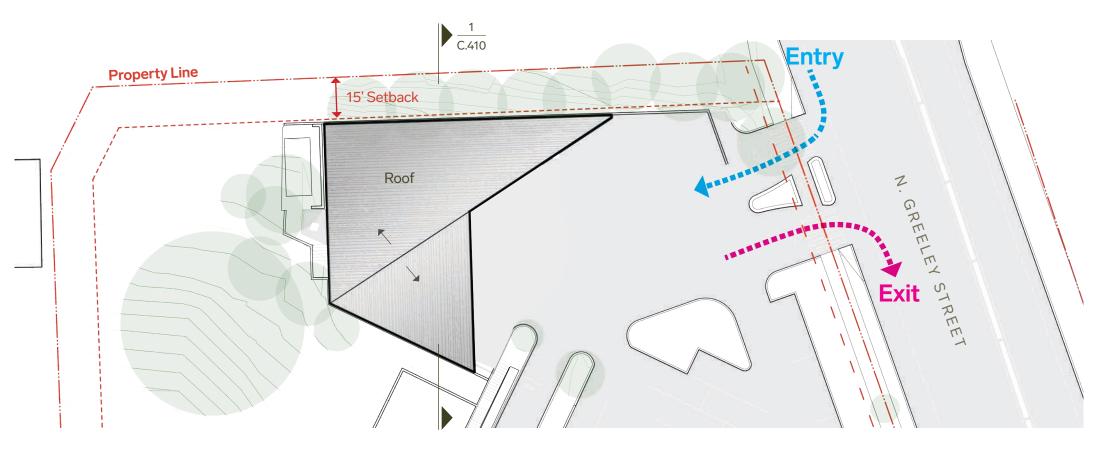
## 5. Loading Building



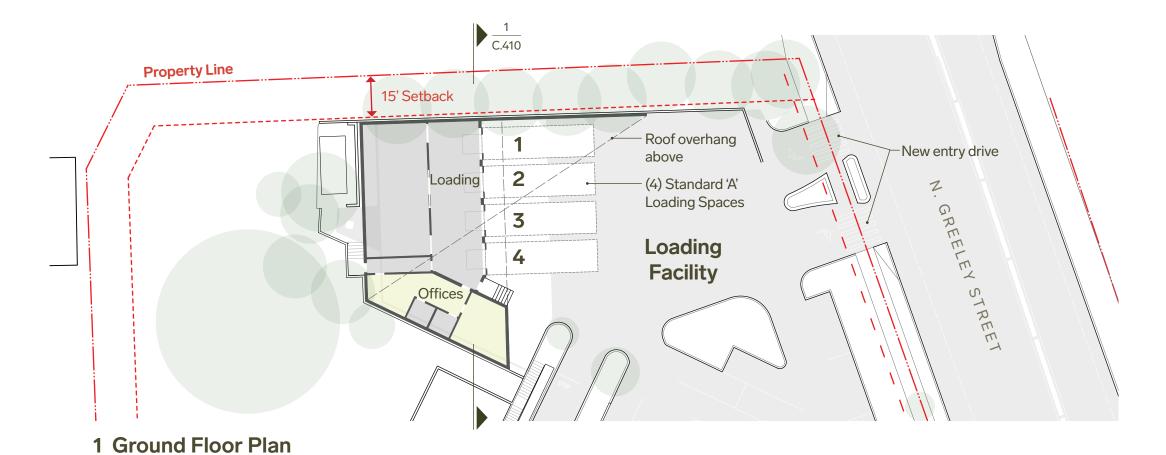
## Loading Facility Neighborhood Context



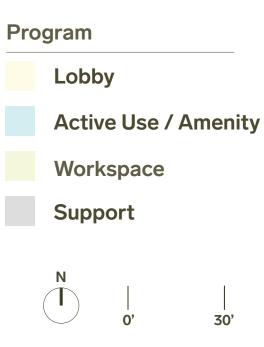




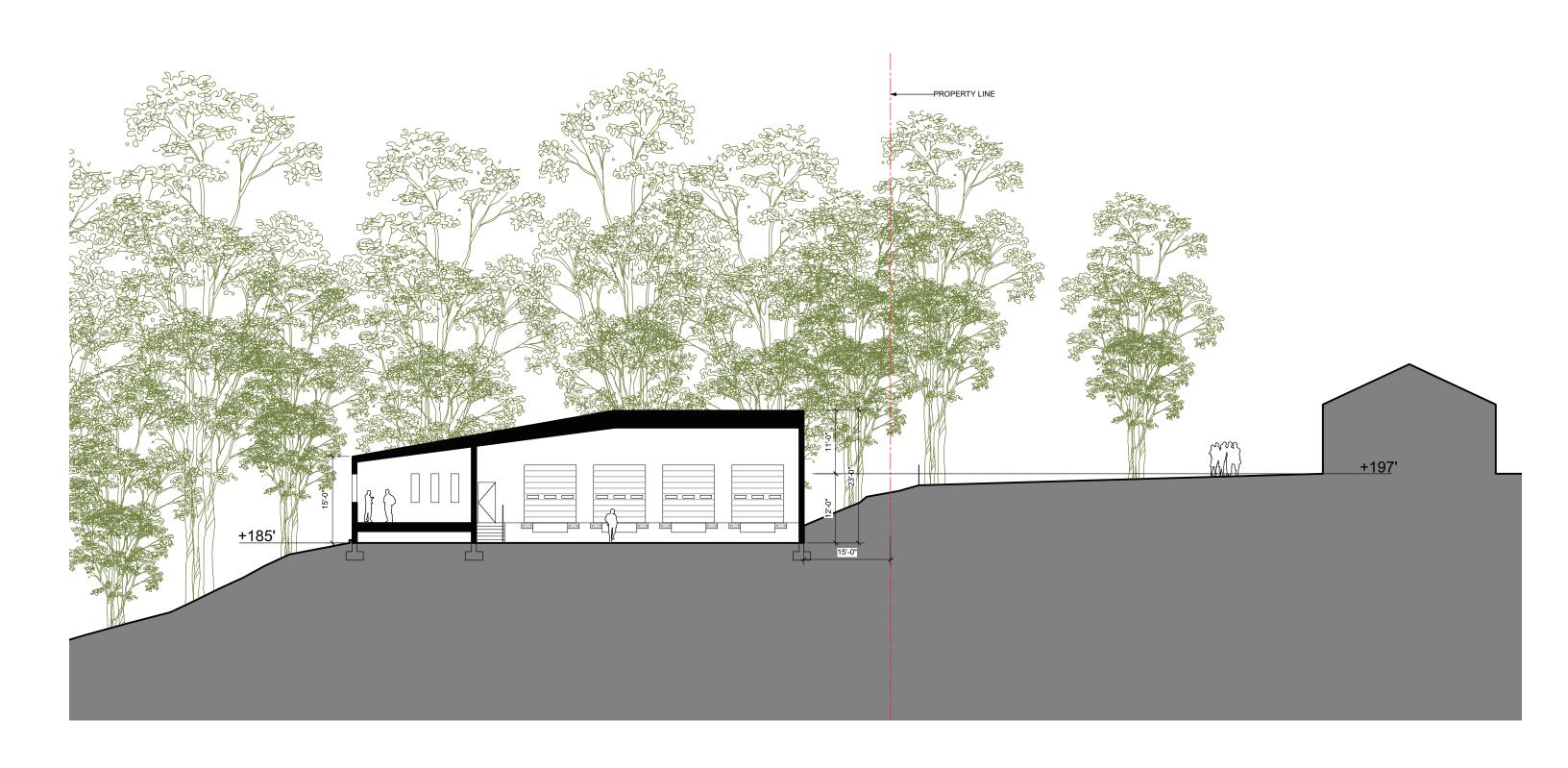
#### 2 Roof Plan



**Plans**Loading Facility

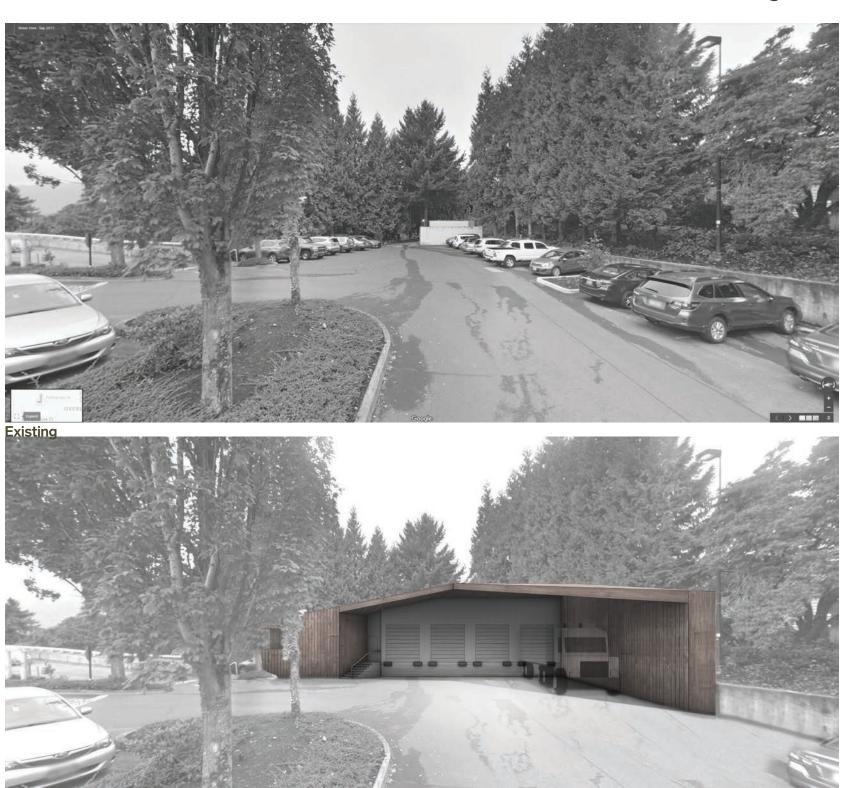


### Building Section Loading Facility



# Loading Facility Looking West





Proposed

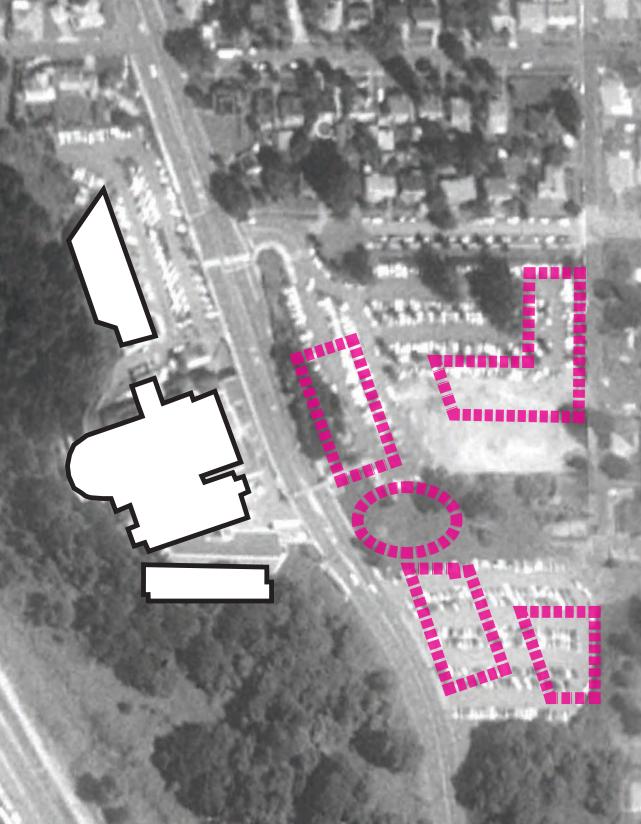
## Summary

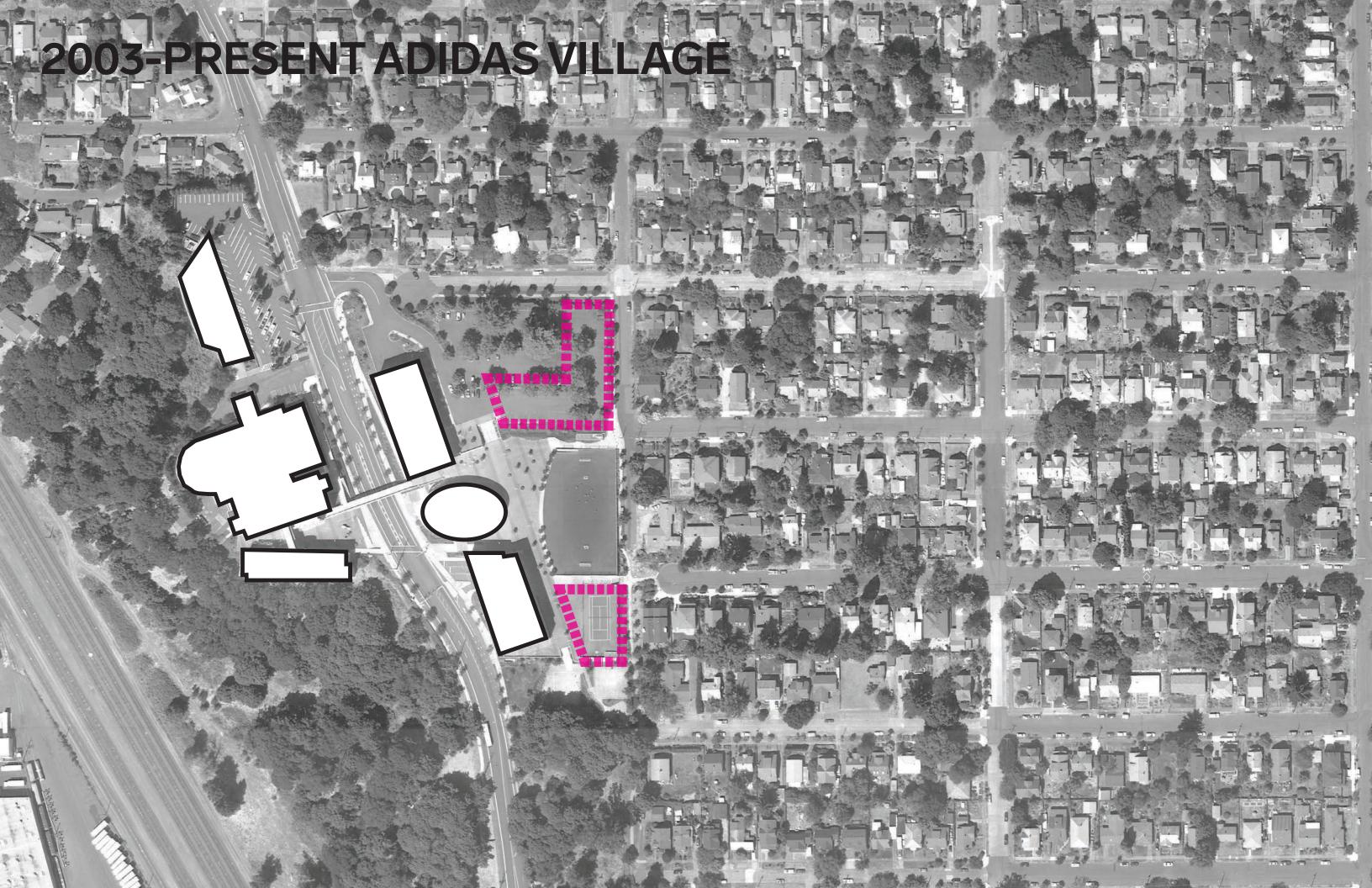
# 1959 BESS KAISER HOSPITAL

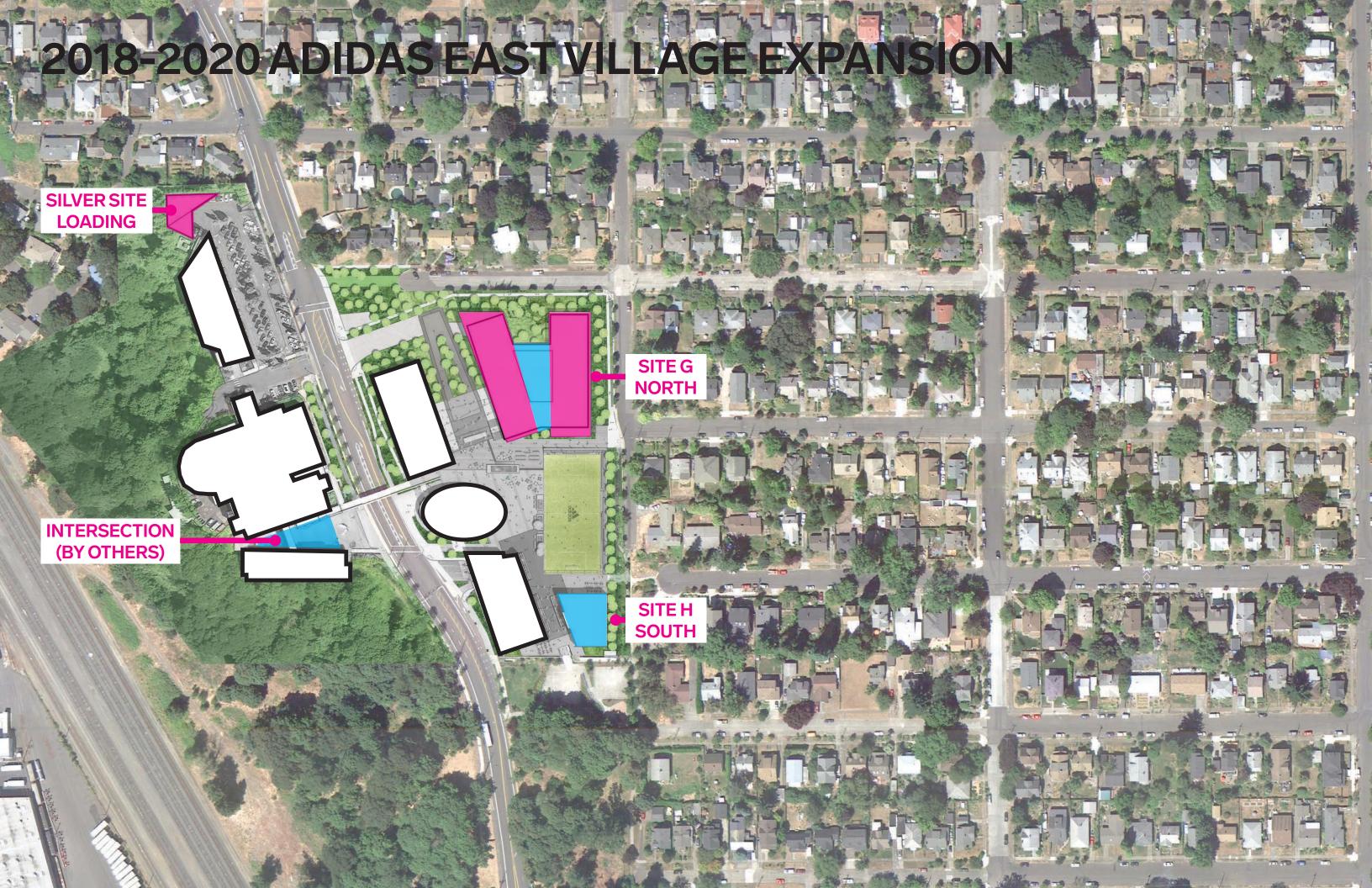
### 1990 ADDITION TO HOSPITAL

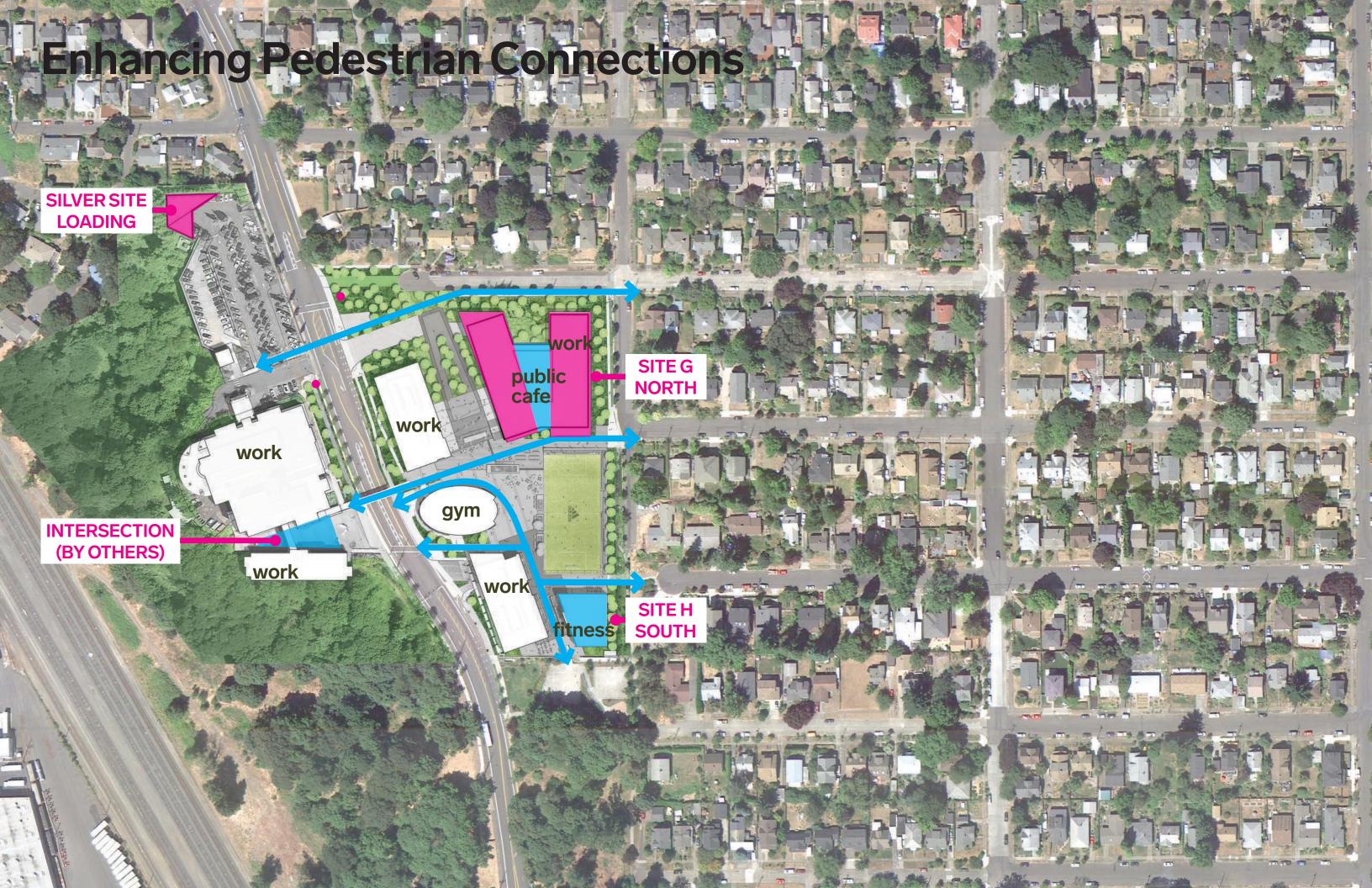


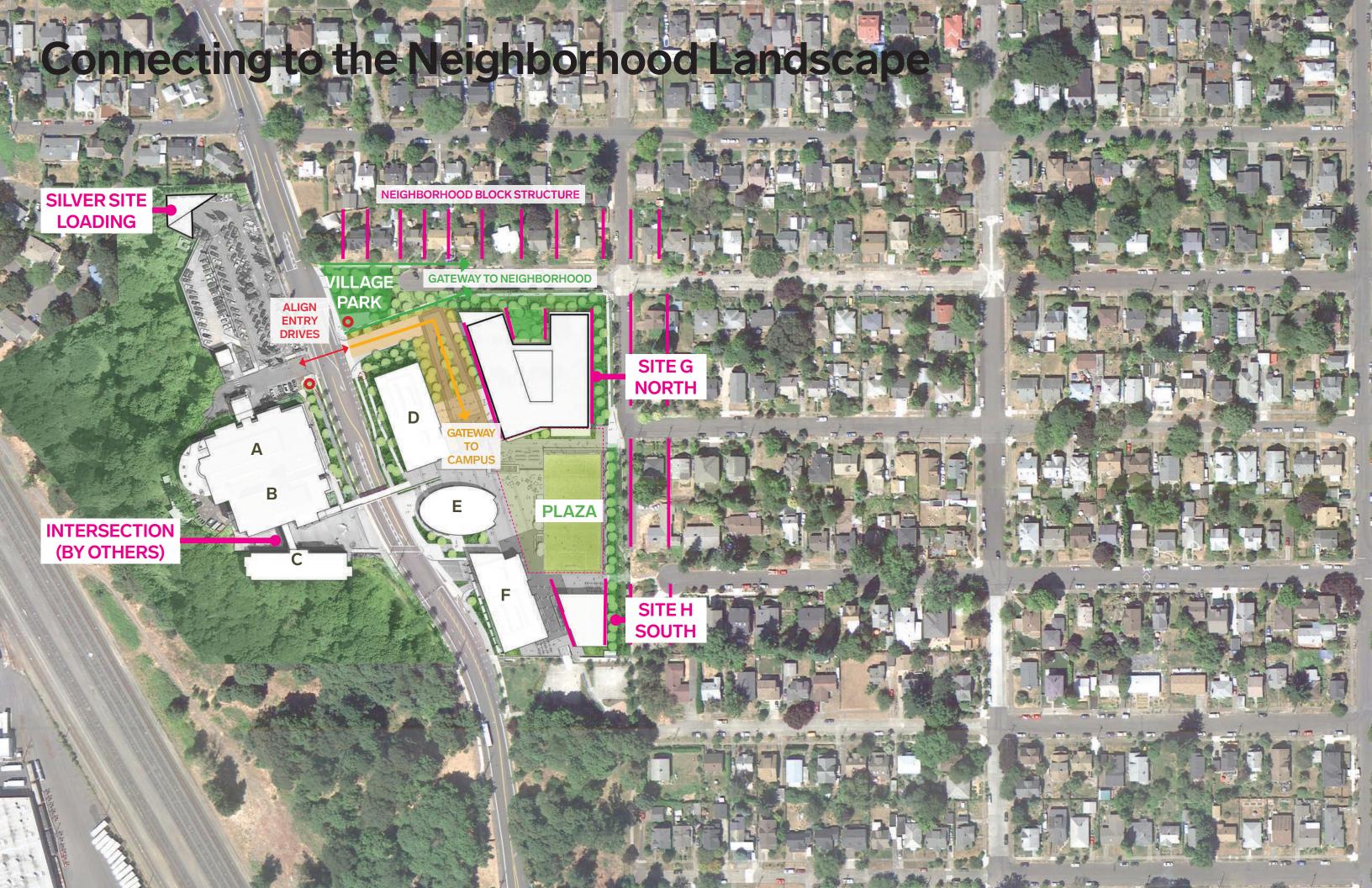
### 2000 ADIDAS SITE PLAN

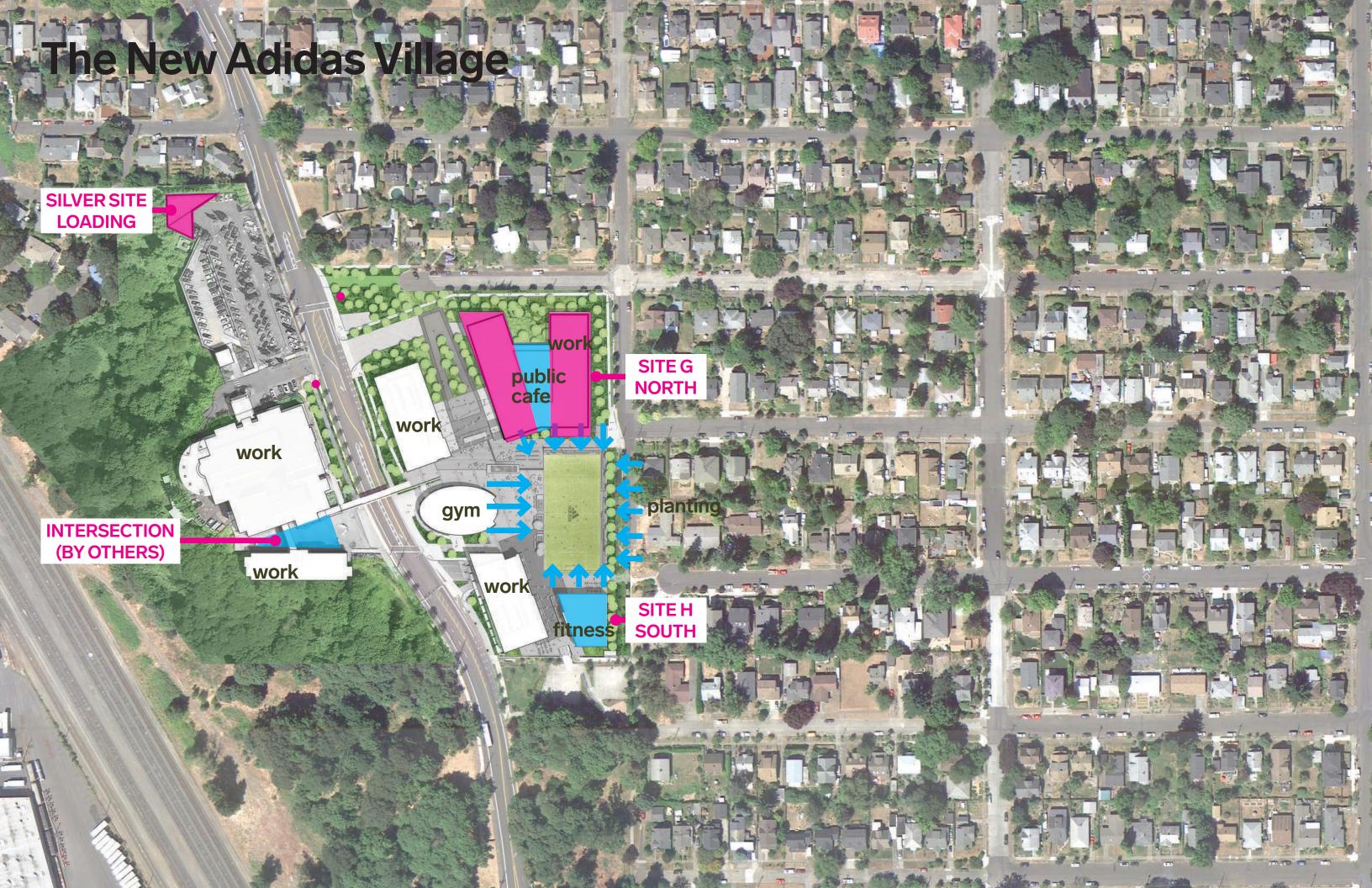










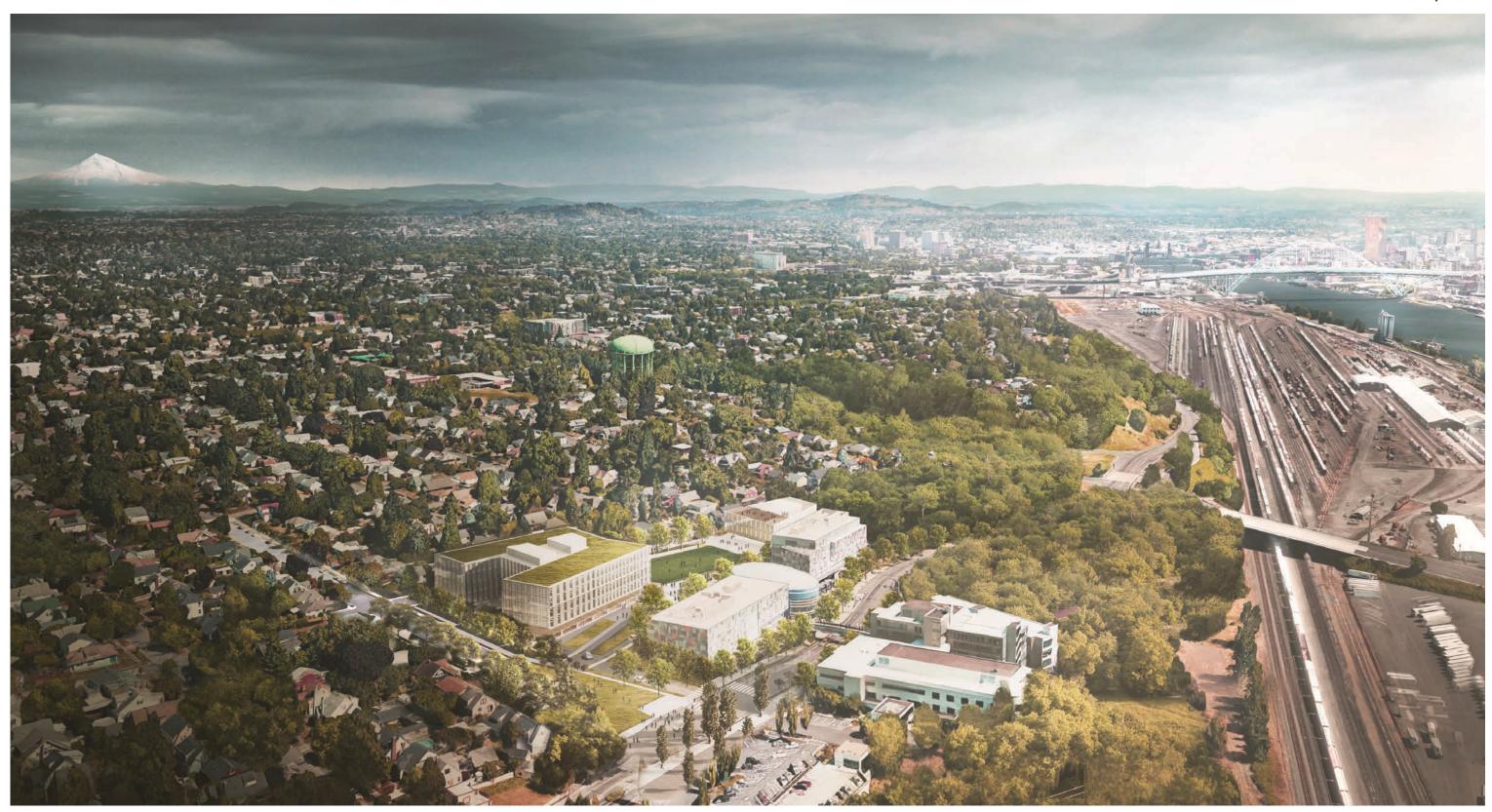


# Aerial View Existing



### **Aerial View**

Proposed



LEVER | 0+a | GGN