

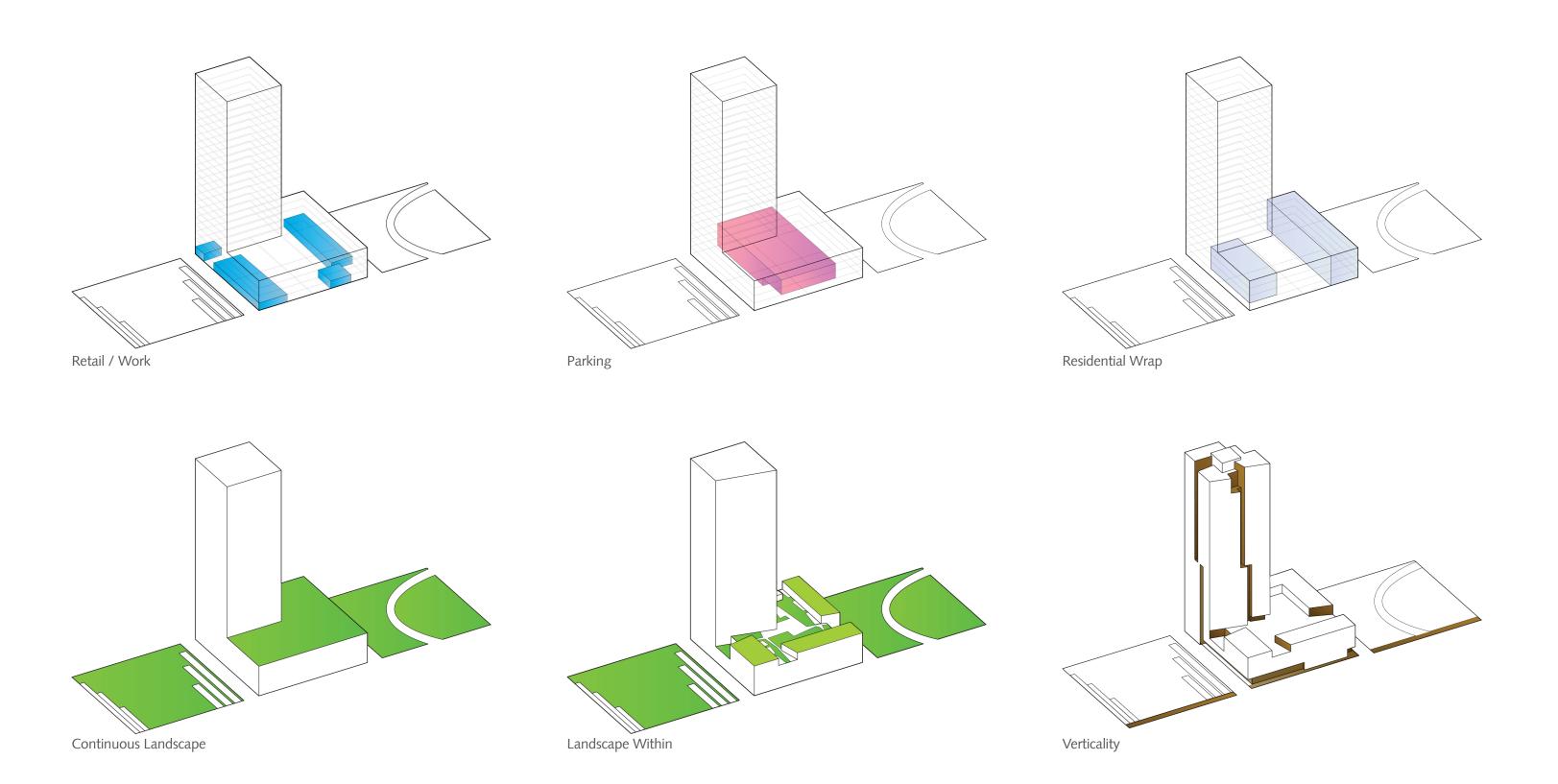
HOYT. BLOCK 15 boora



Potential Future Context - View from North



Potential Future Context - View from South



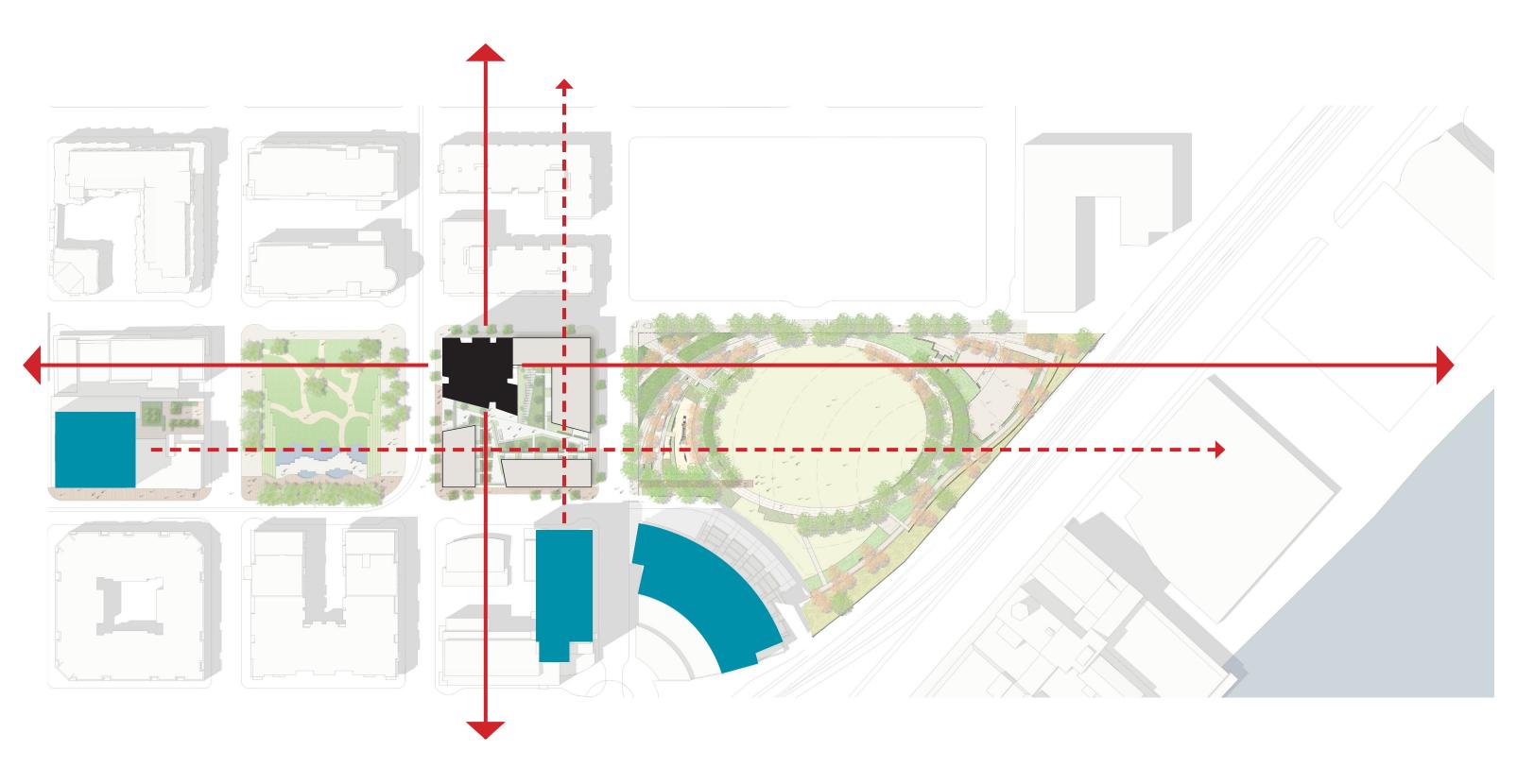


G

Site Plan

FILE # LU 13-139762 DZM AD
July 11th, 2013

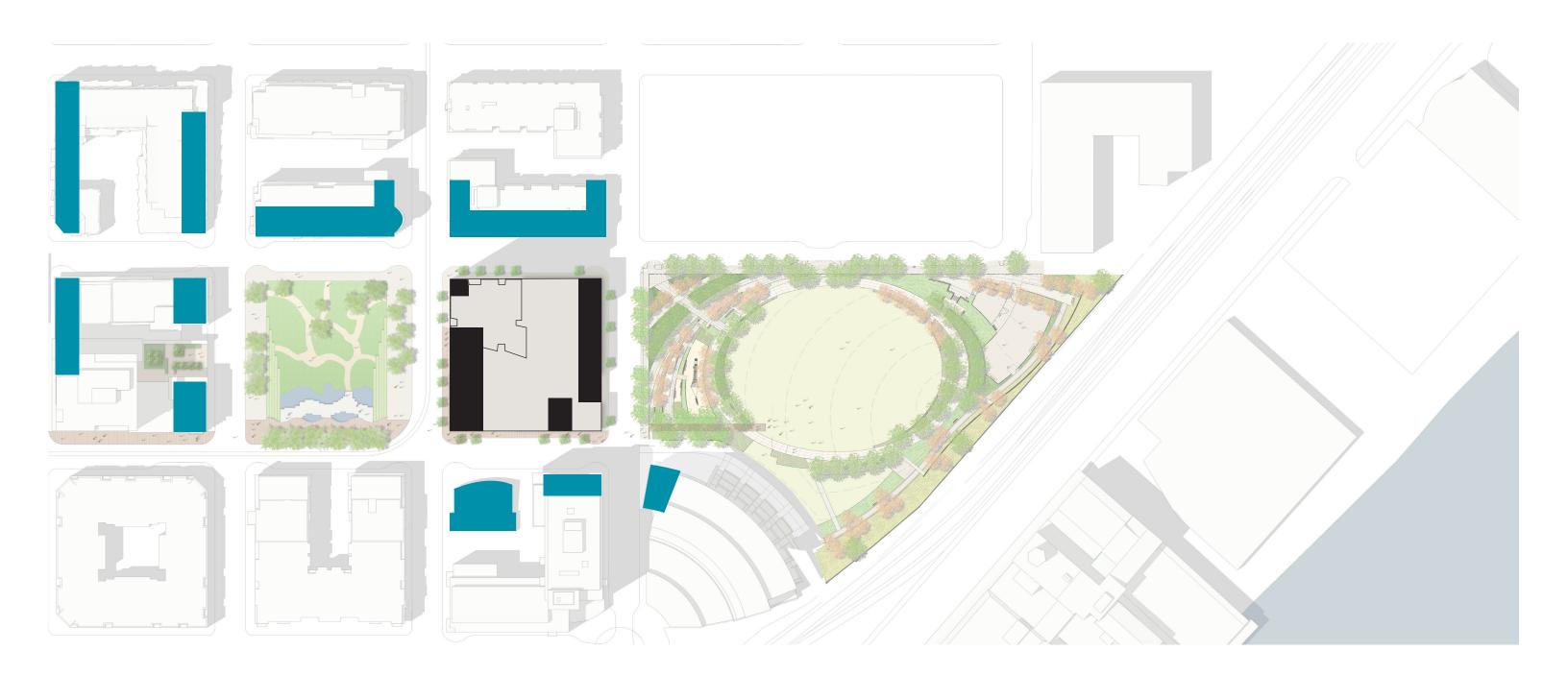
The Site



Site Plan - Tower Views

FILE # LU 13-139762 DZM AD July 11th, 2013

The Site

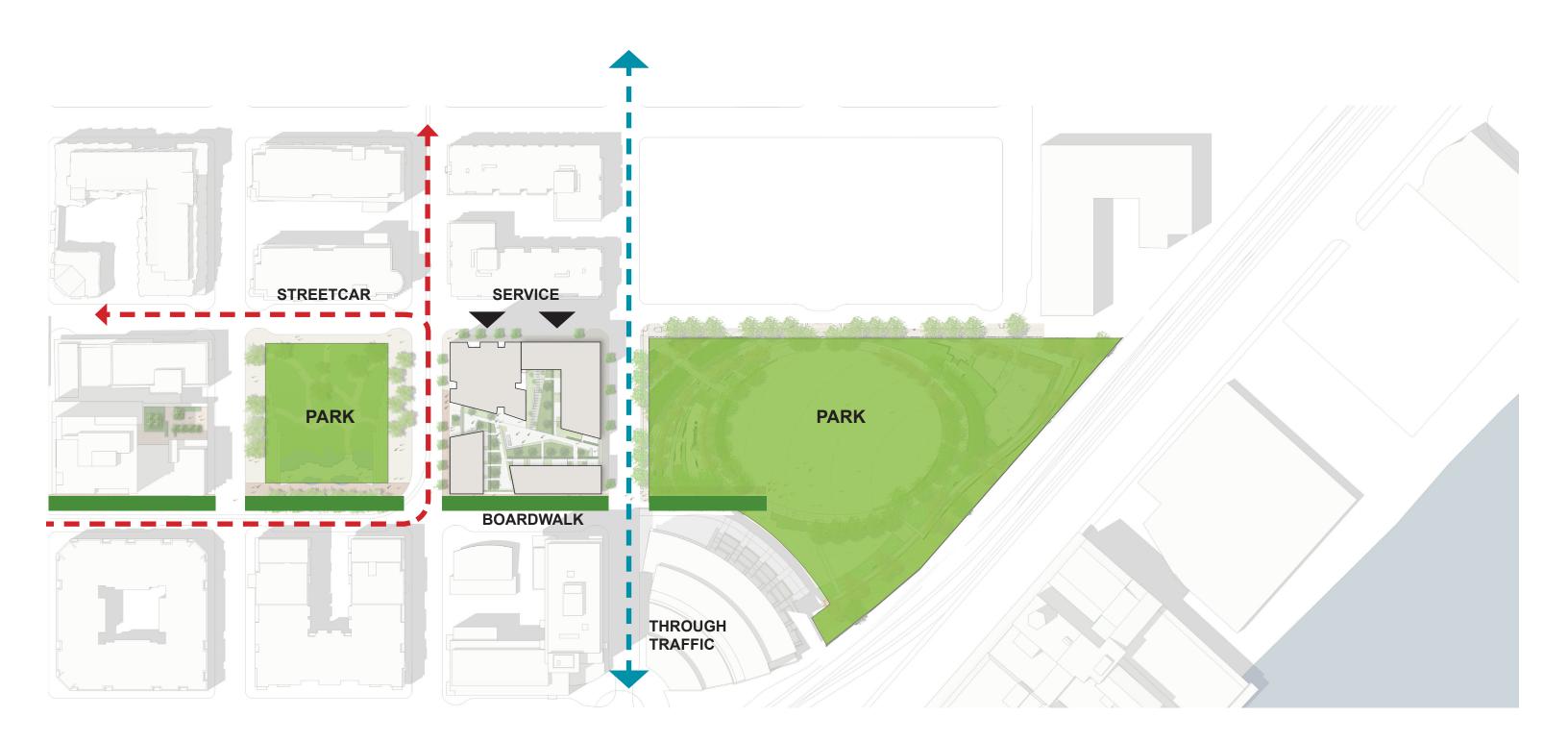


(-

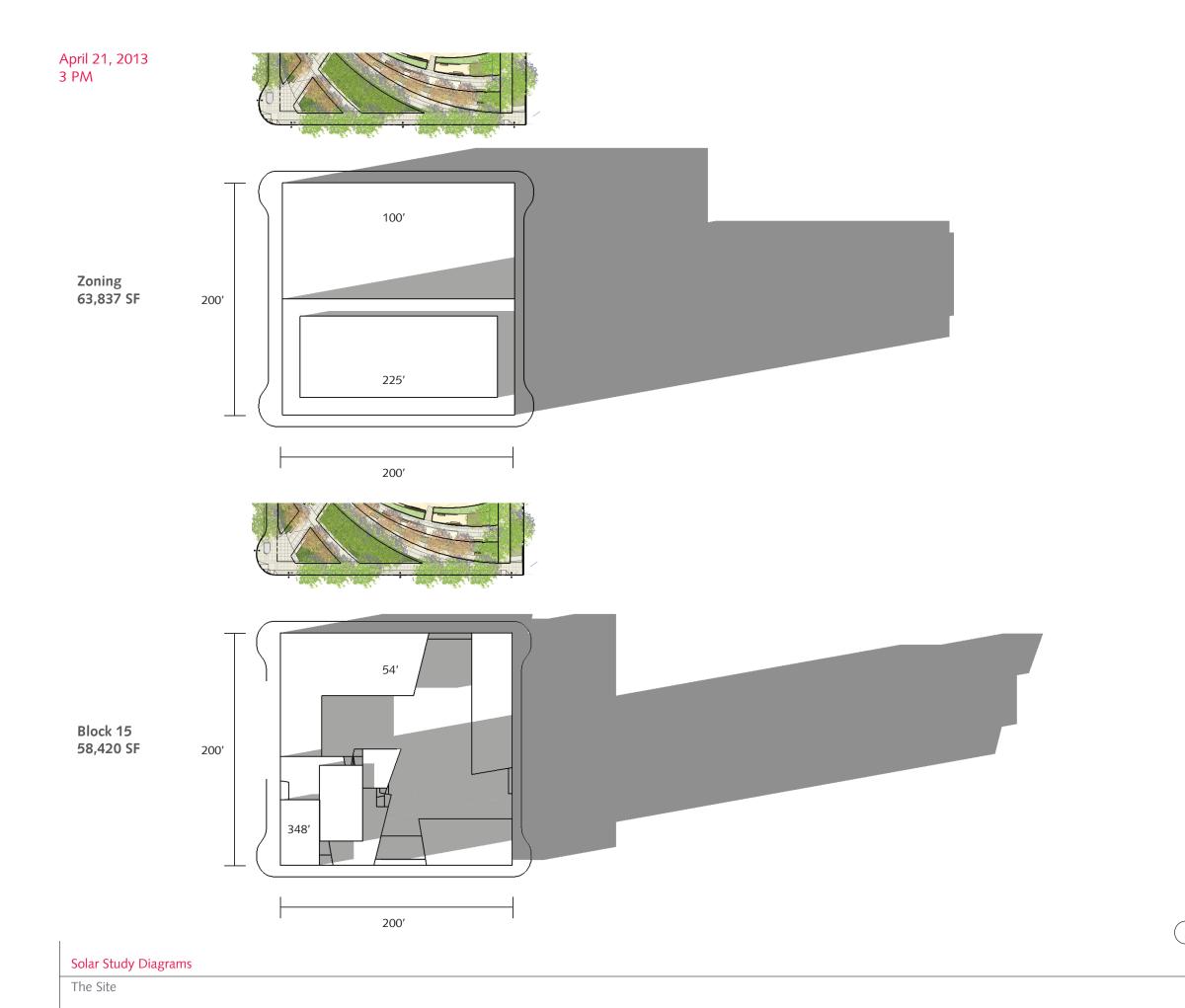
Site Plan - Retail

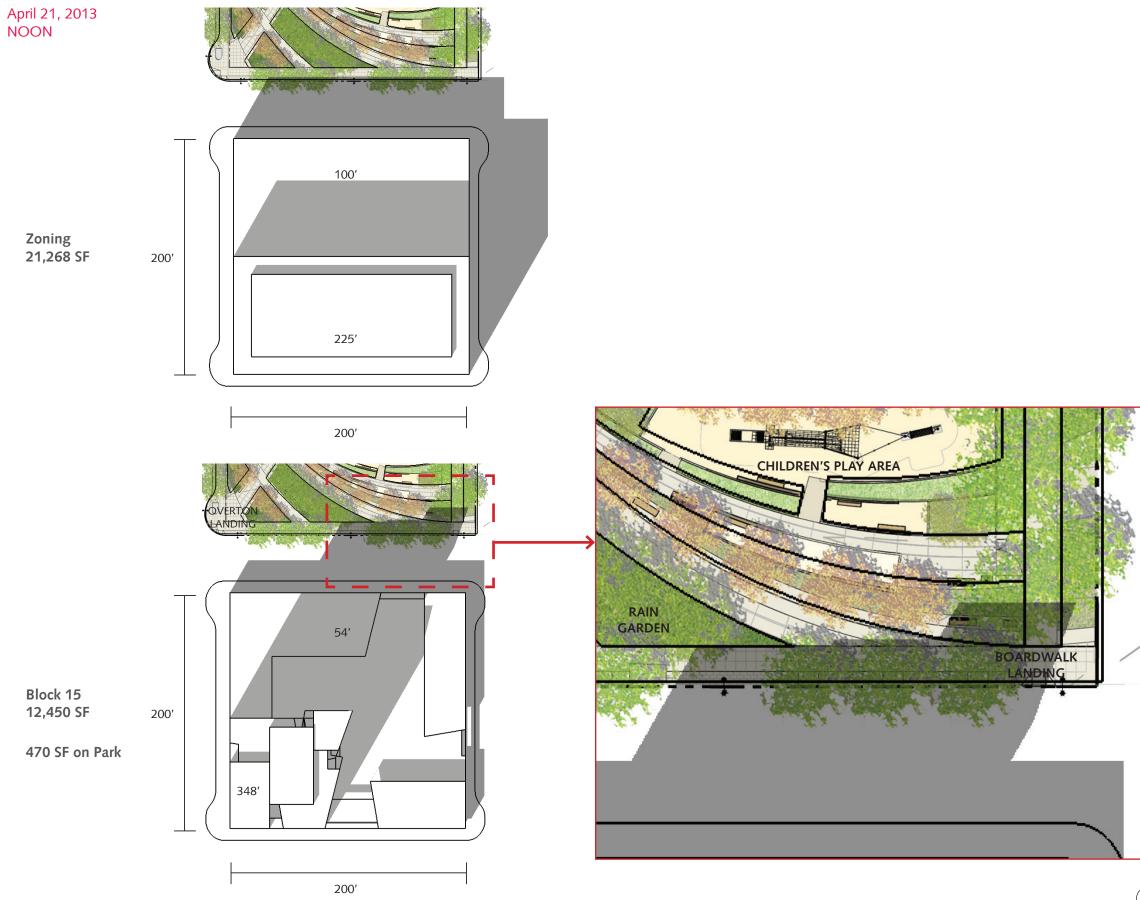
Jitt Hail - IX

The Site



G



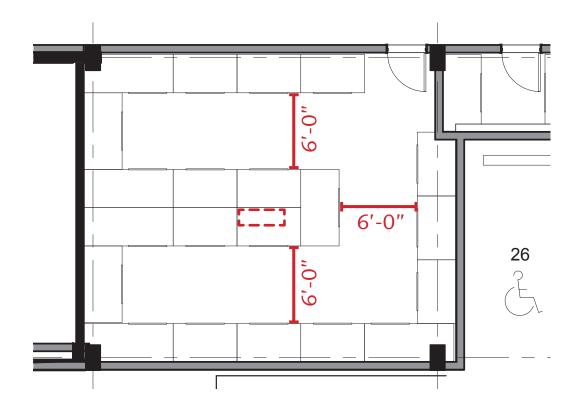


Solar Study Diagrams

FILE # LU 13-139762 DZM AD July 11th, 2013

The Site

## Auxillary Bike Storage (3'-8" X 1'-4" space)





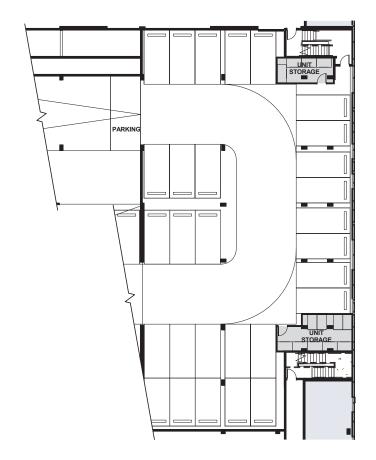
South Half of Block: 18,645 SF Active Use: 9099 SF - 48%

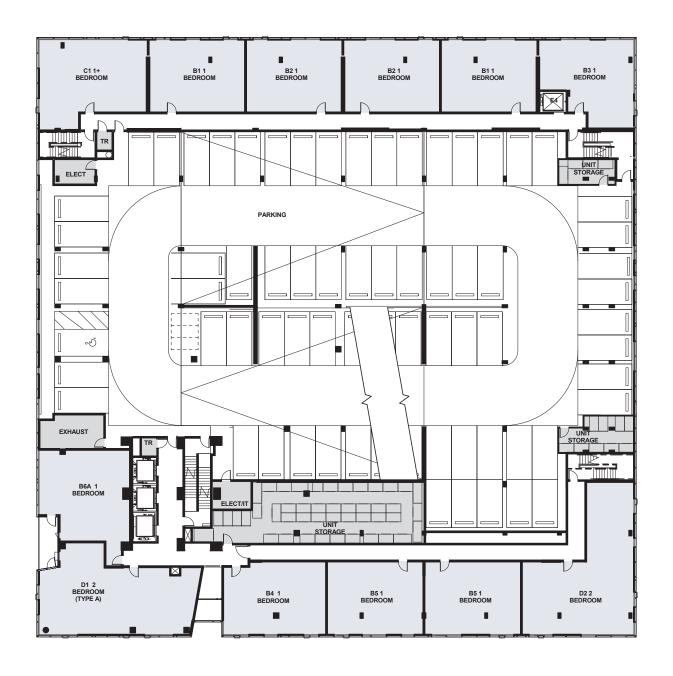
NW Overton St.

Residential Retail Active Use Lobby Common Outdoor Landscape

 $\bigcirc$ 

Mezzanine Level 02 Plan

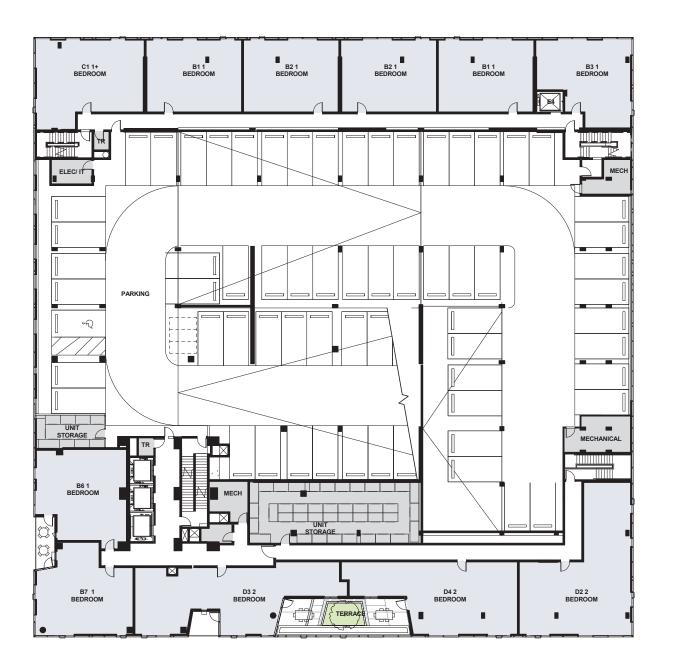


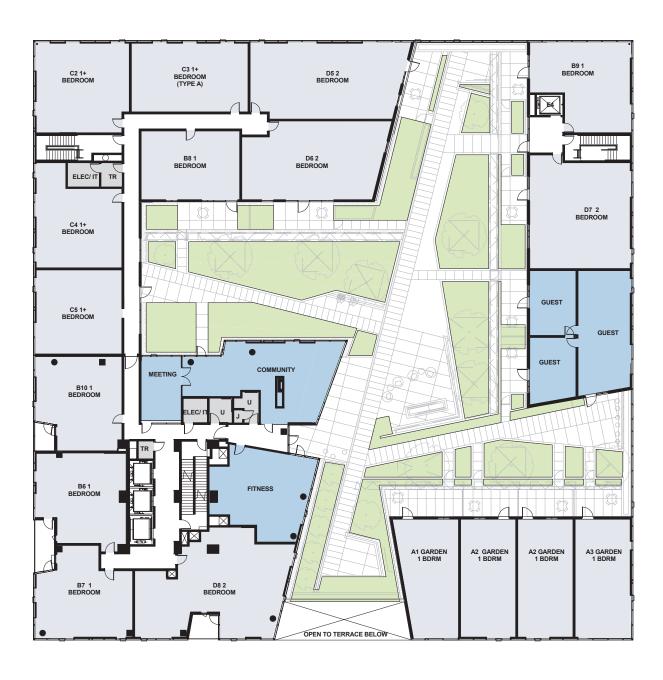




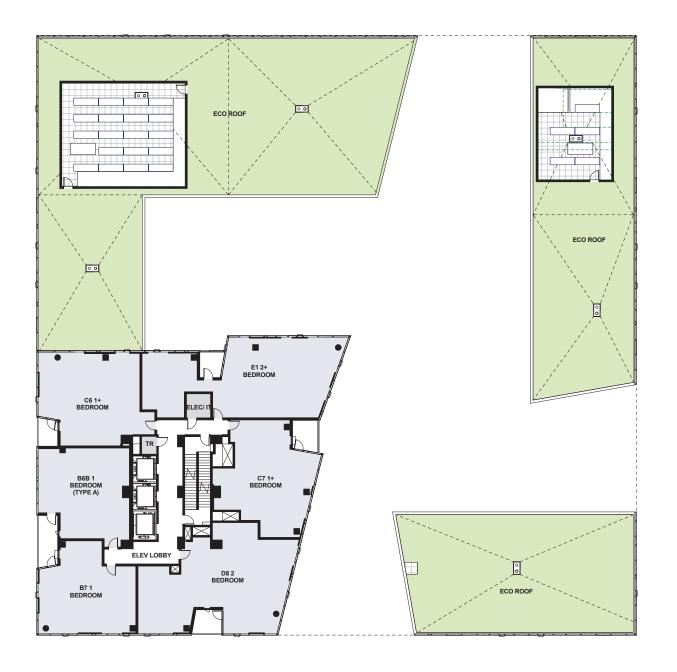


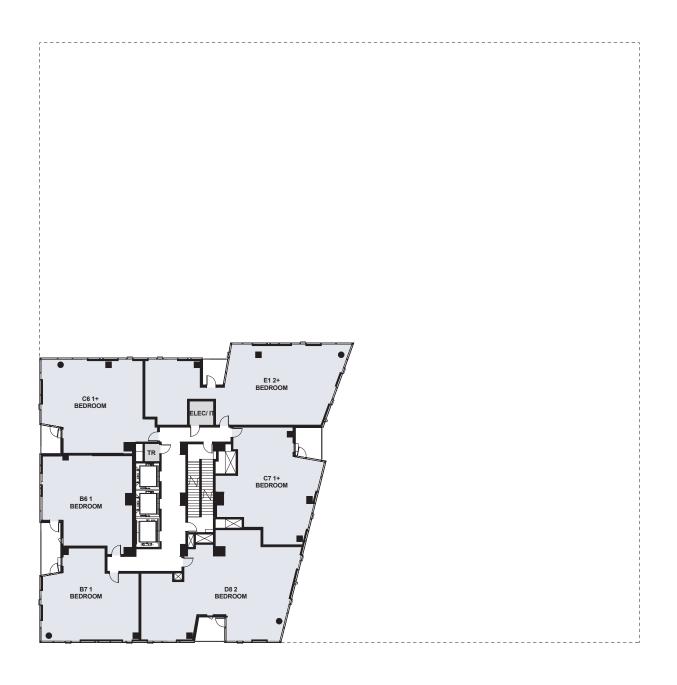
Level 03 Plan Level 04 Plan



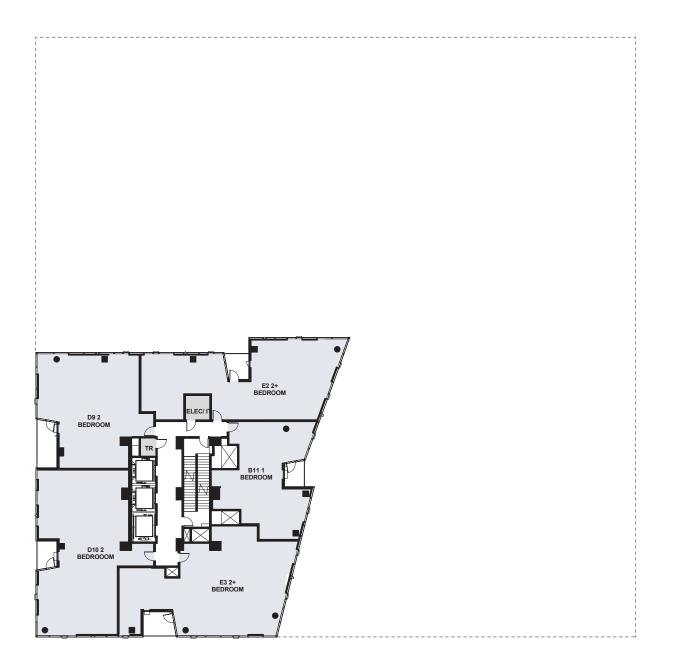


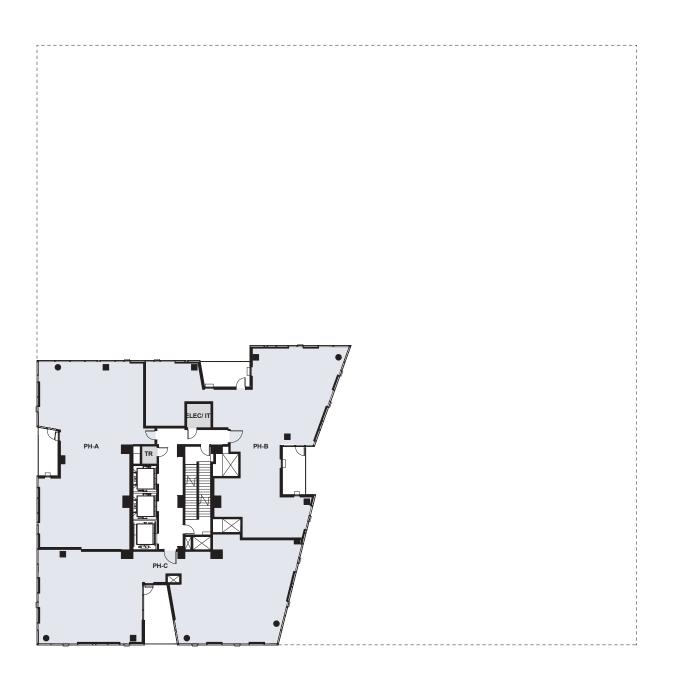










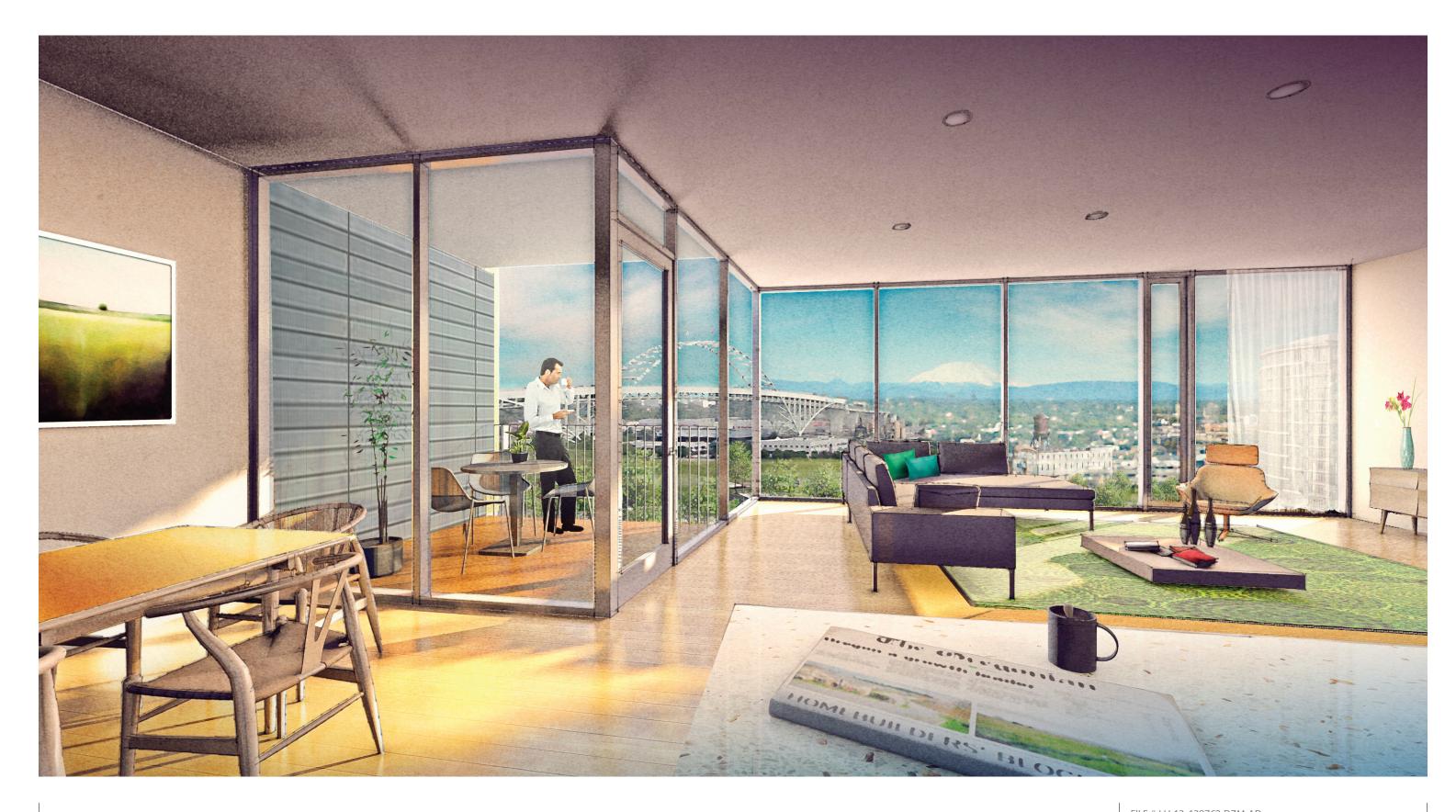




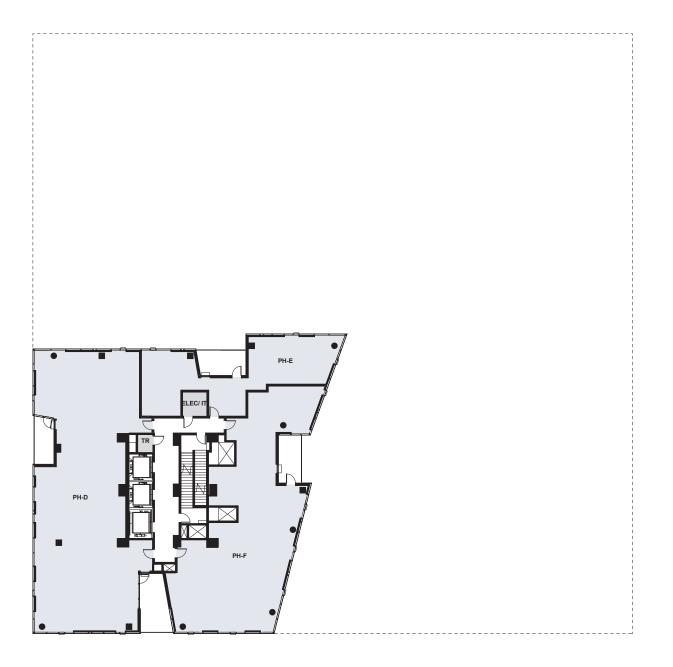


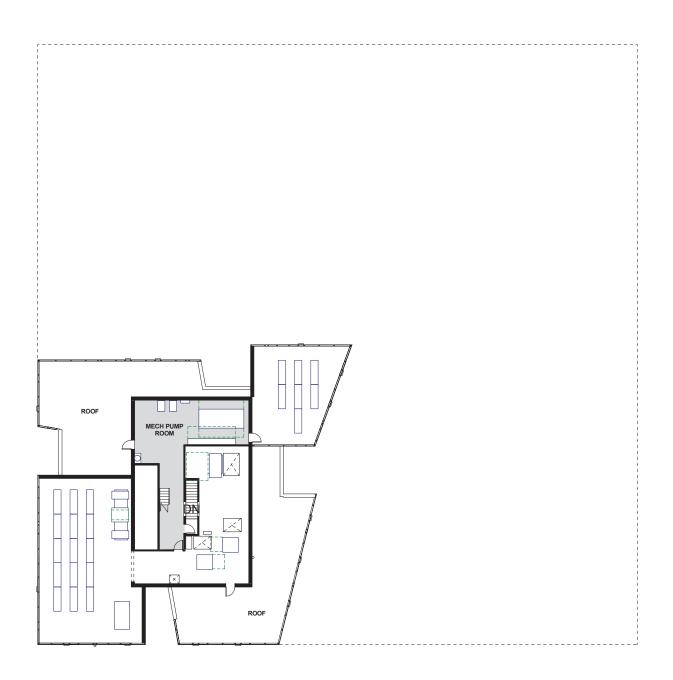






**Unit Perspective** 



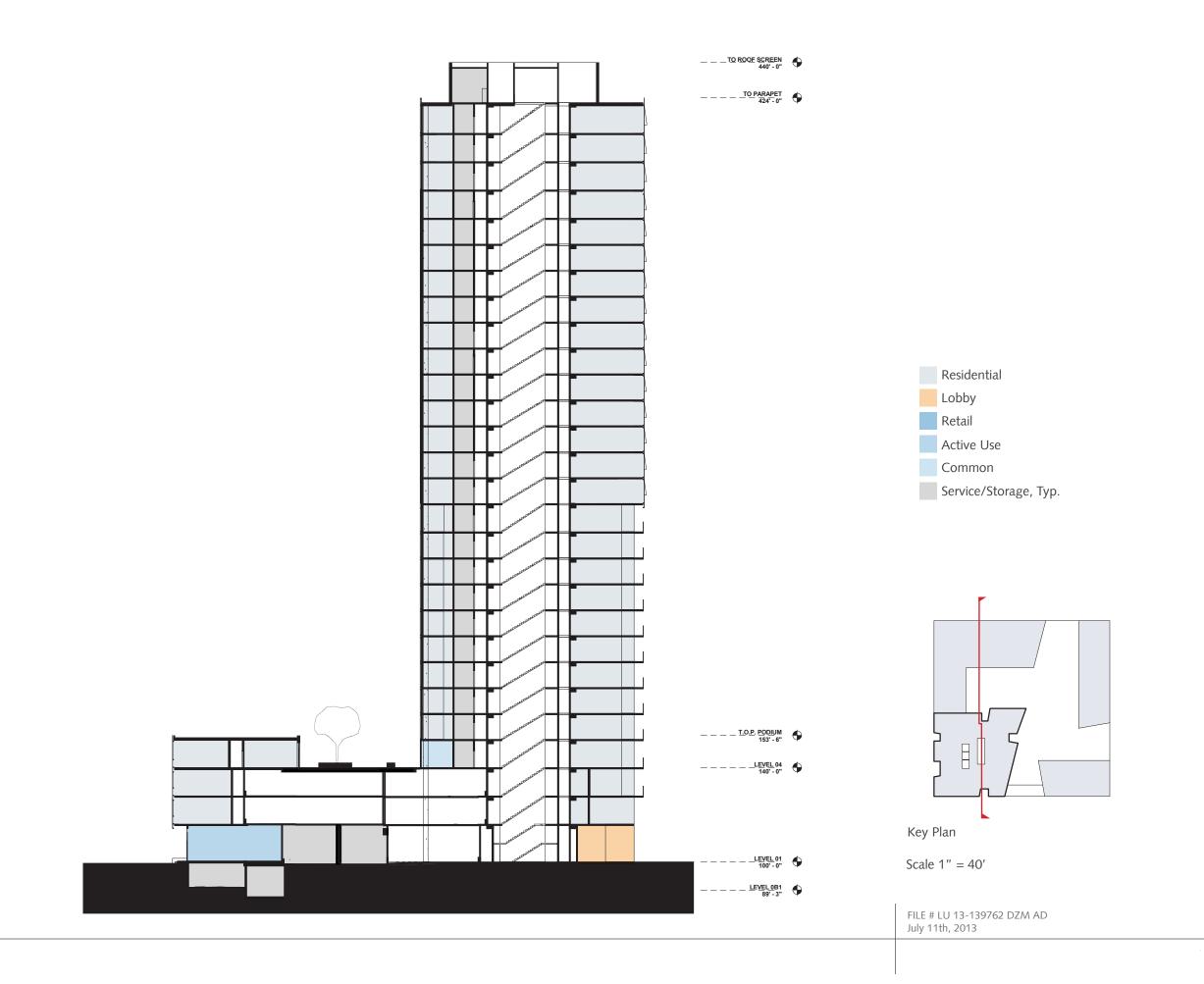






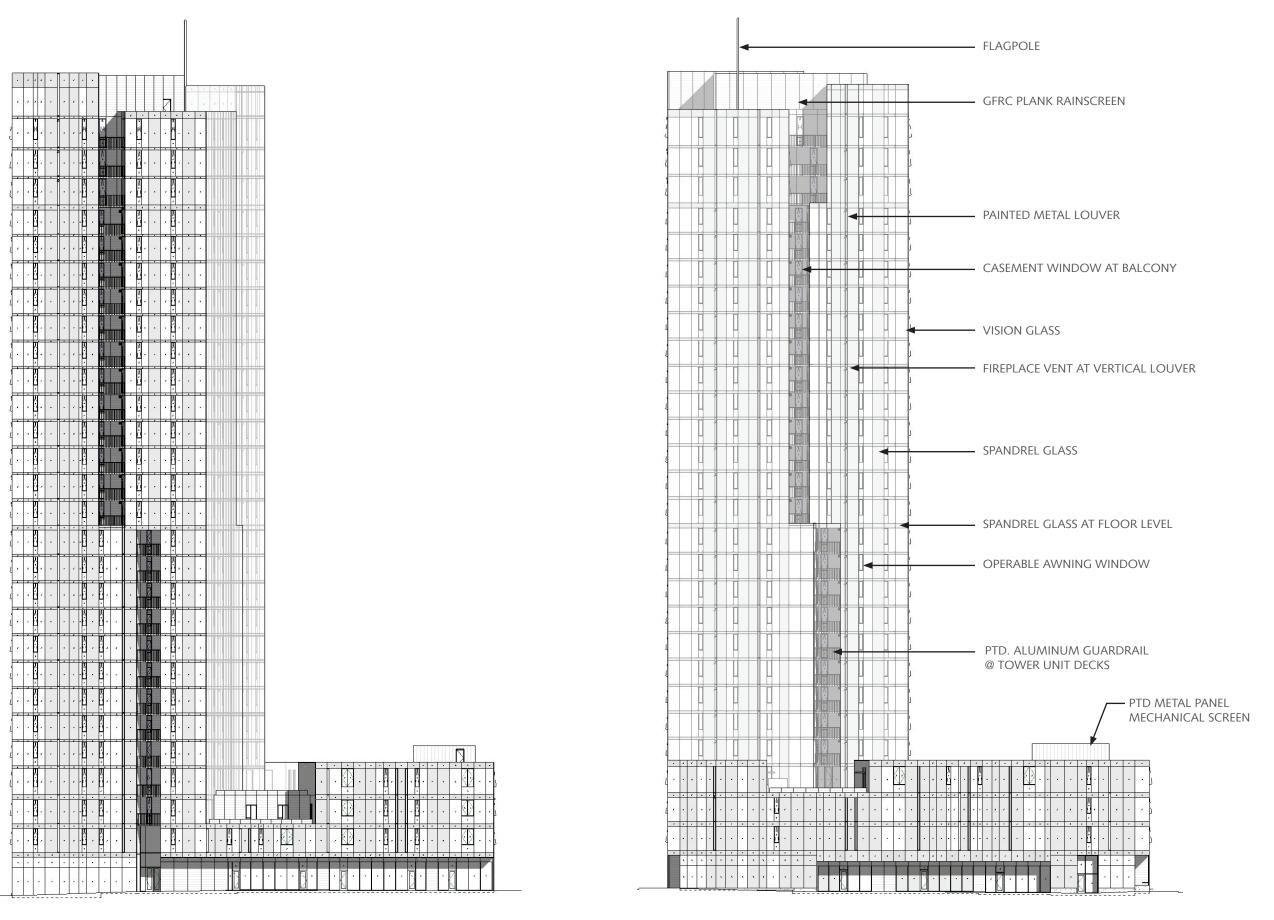




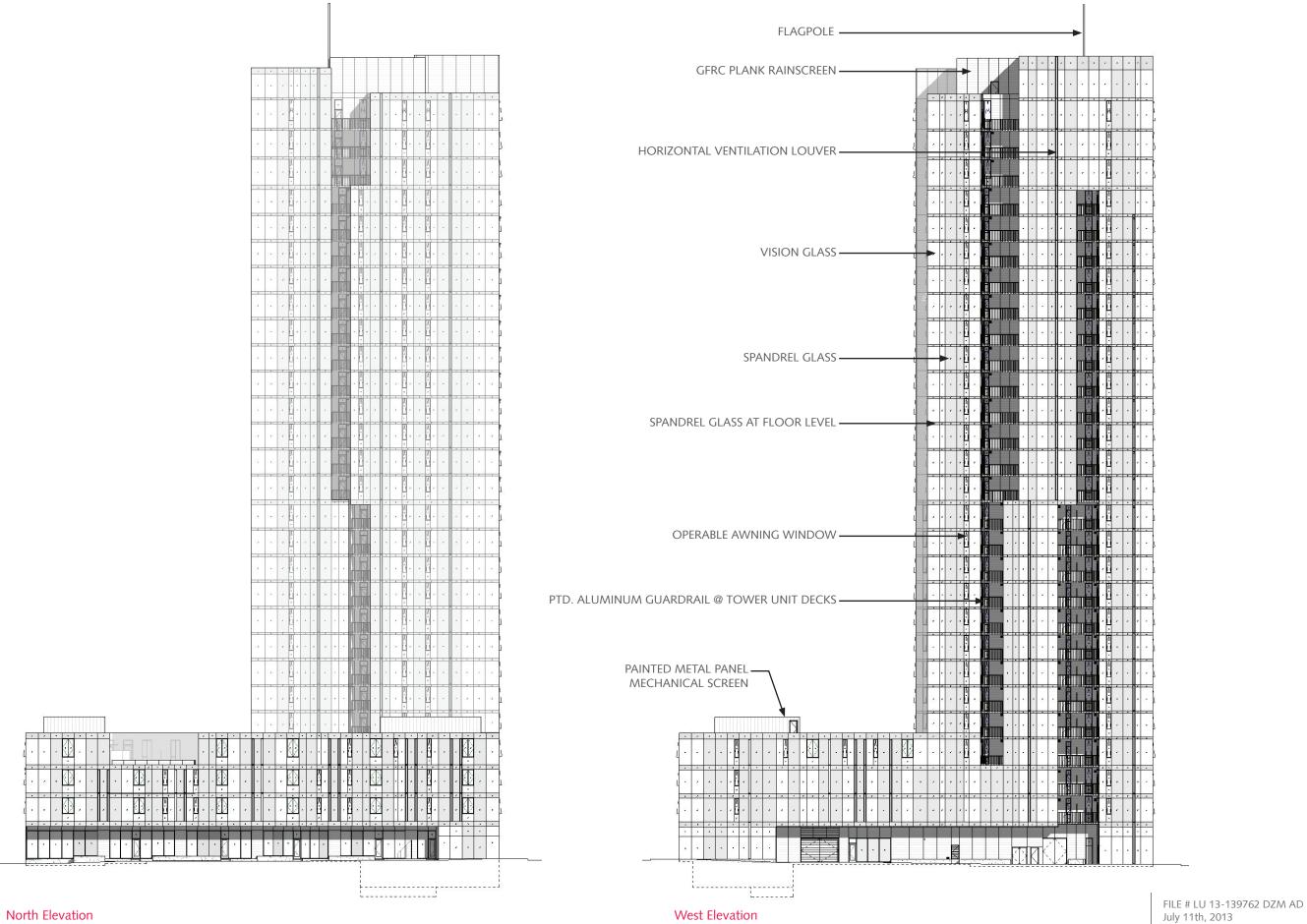


**NS Section West** 

**Building Sections** 



South Elevation
East Elevation
FILE # LU 13-139762 DZM AD July 11th, 2013
Building Elevations



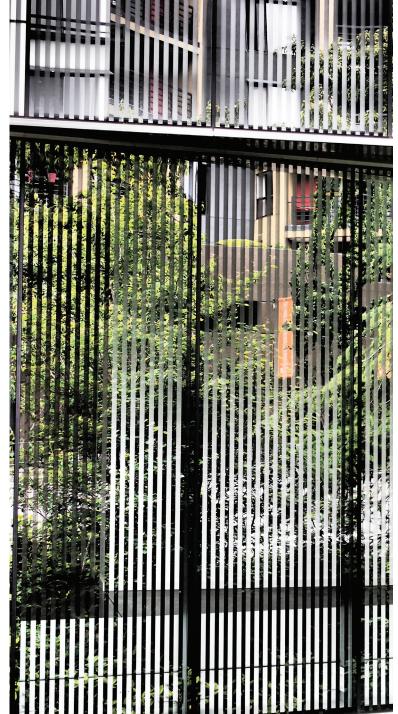
July 11th, 2013











Glass (Viracon - VRE1-54)

Mirrored Fritted Glass @ Bike Room

**Exterior Glass** 

FILE # LU 13-139762 DZM AD July 11th, 2013

Building Materials



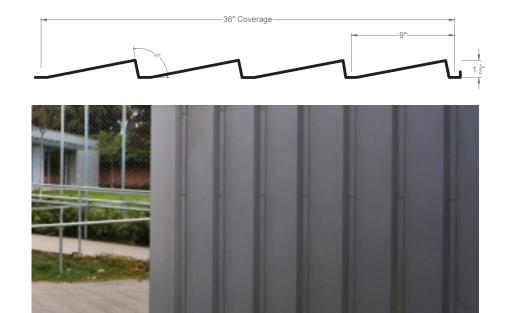
Fiber - Cement Boards (Rieder, OKO skin in Silvergrey)



Painted Metal @ 4th Level Terrace Window System

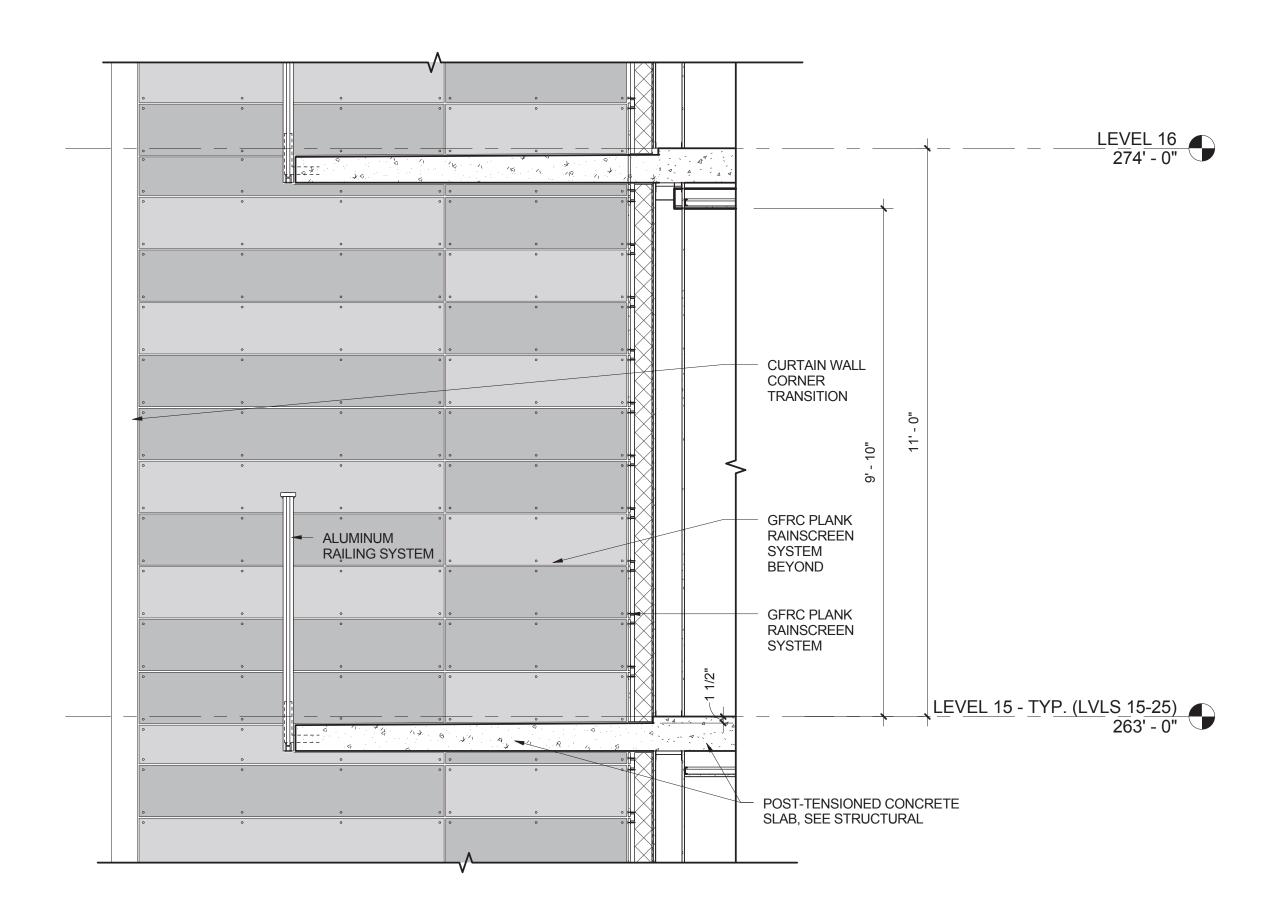


Painted Metal @ Building Skin and Soffits





Painted Metal Panel @ 5th Level Mechanical Screen



FILE # LU 13-139762 DZM AD July 11th, 2013 Wall Section w/ "OKO skin" GFRC panels Details

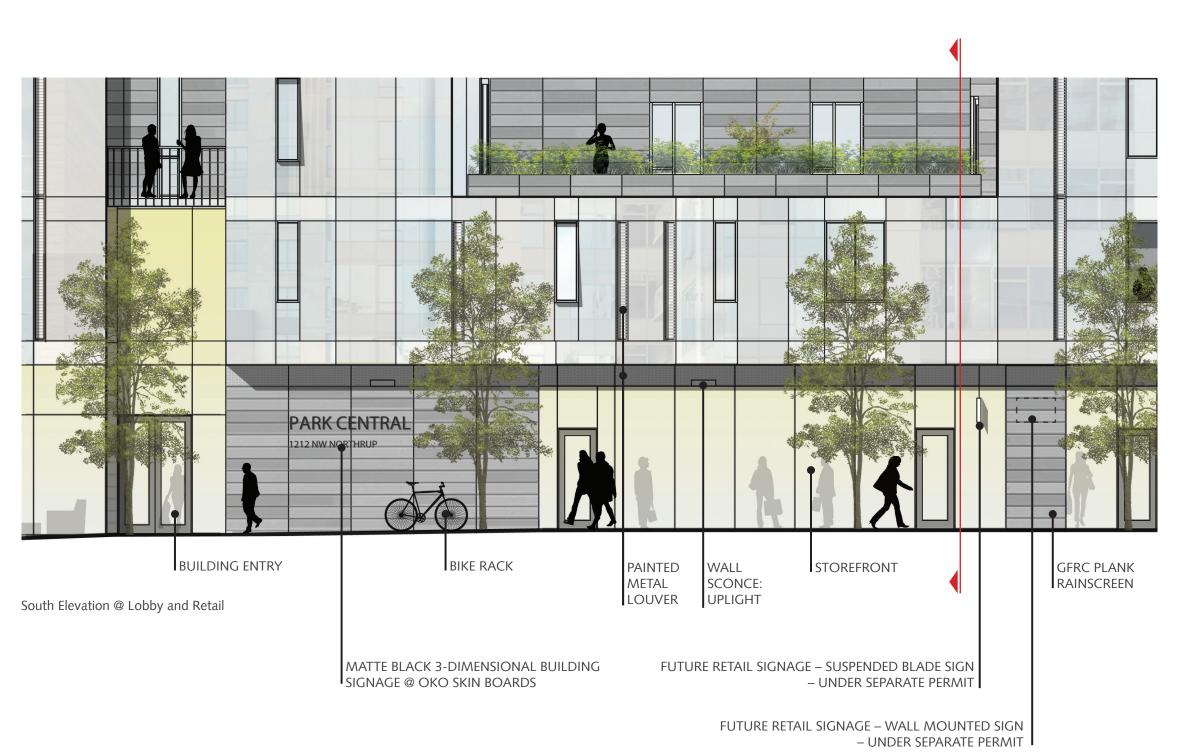


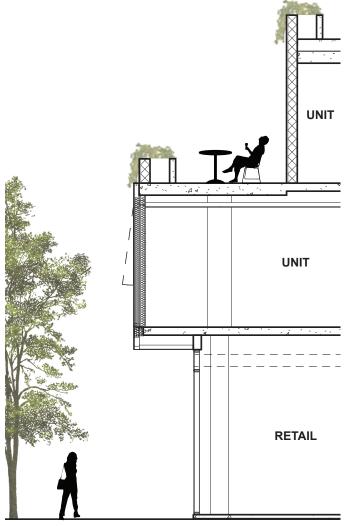
Enlarged Street Level Elevation - South Elevation

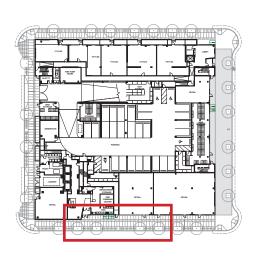


Enlarged Street Level Elevation - East Elevation

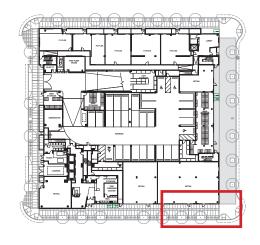
Length of East Facade: 189' LF Vision: 113' LF - 60%









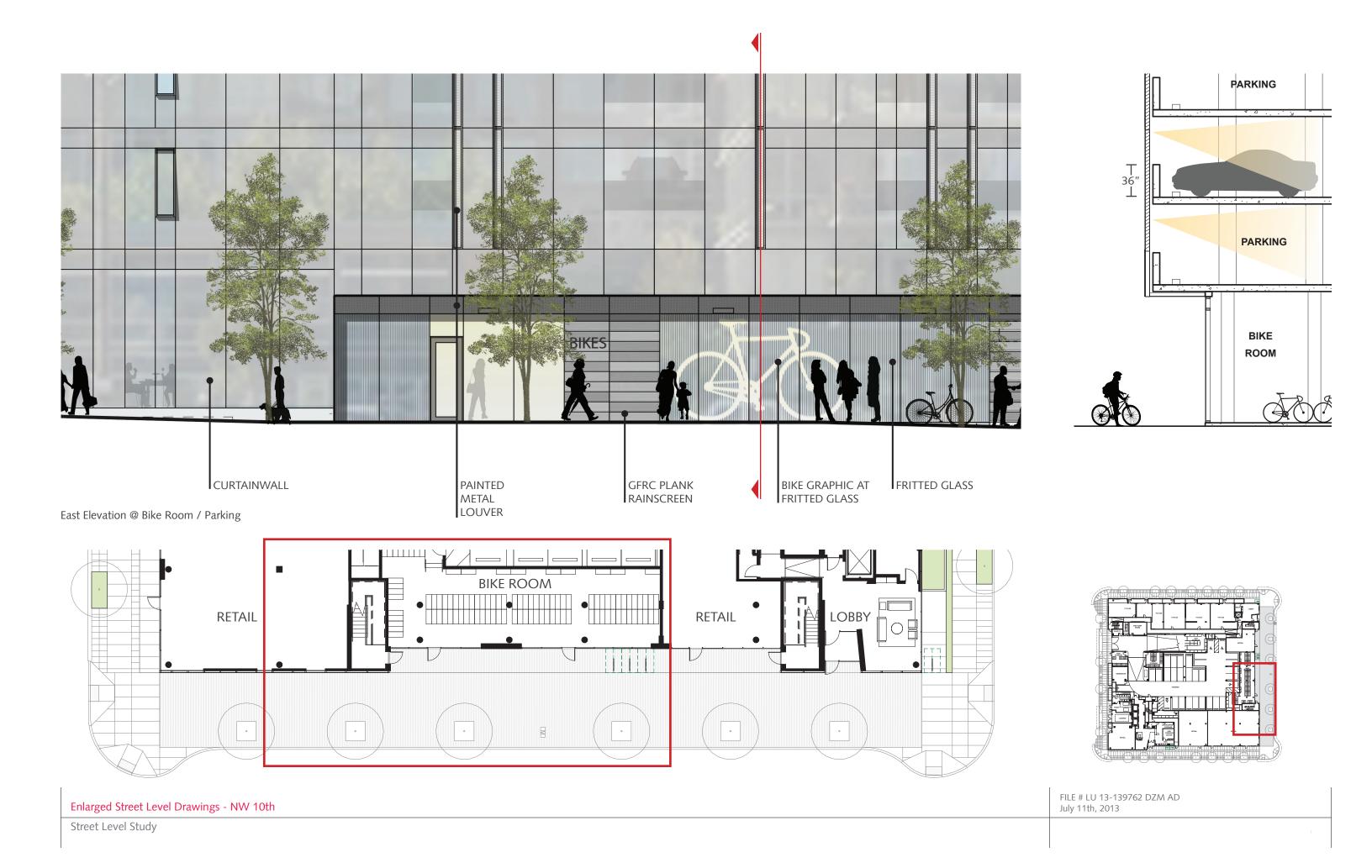


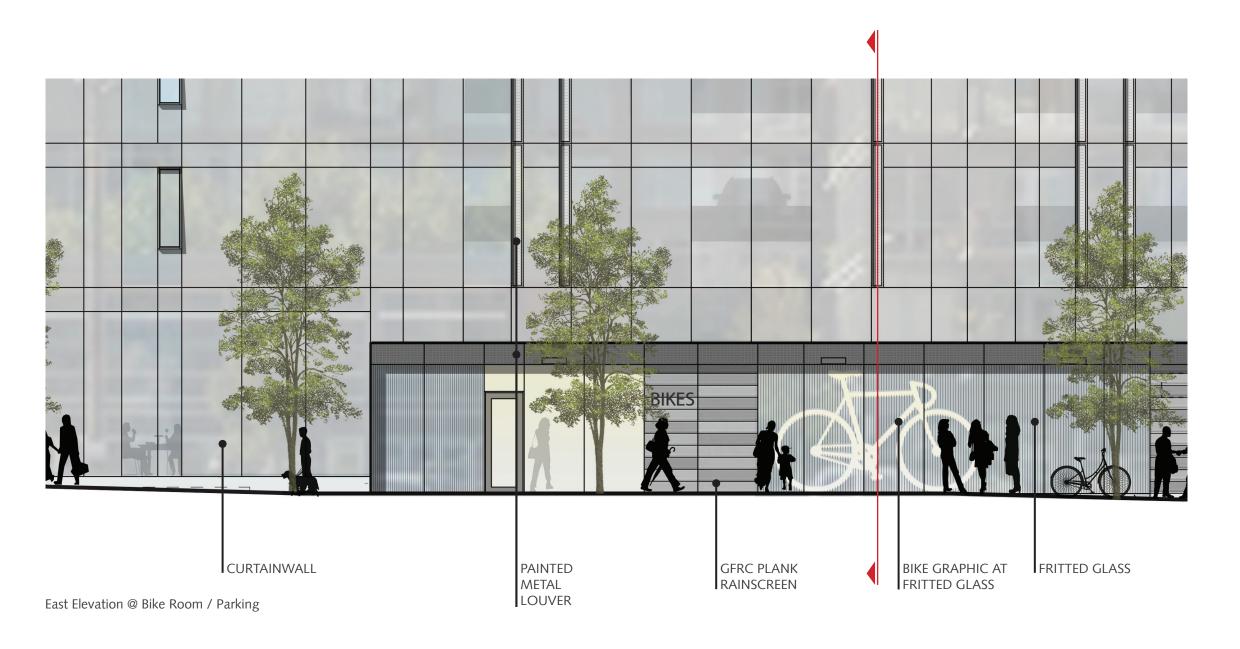


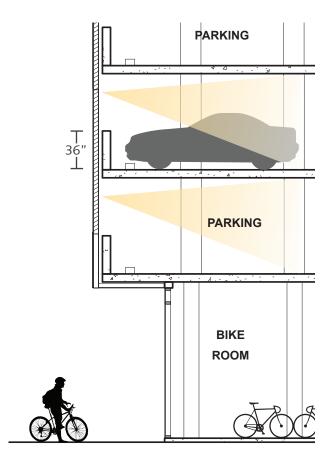
Perspective from corner of 10th and Northrup





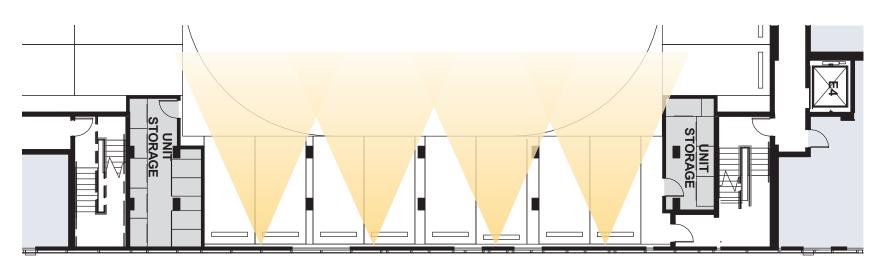


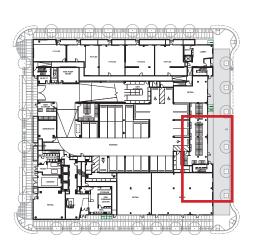






Surface Mounted Lighting - On Spandrel Panels Aimed Toward Garage Interior

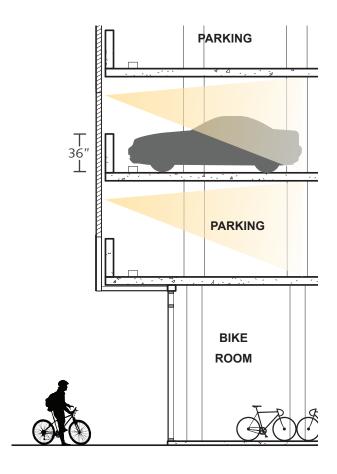




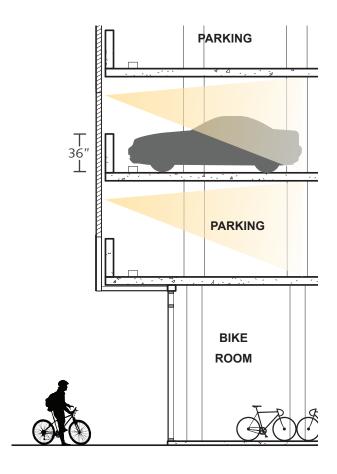
Enlarged Street Level Drawings - NW 10th

Street Level Study









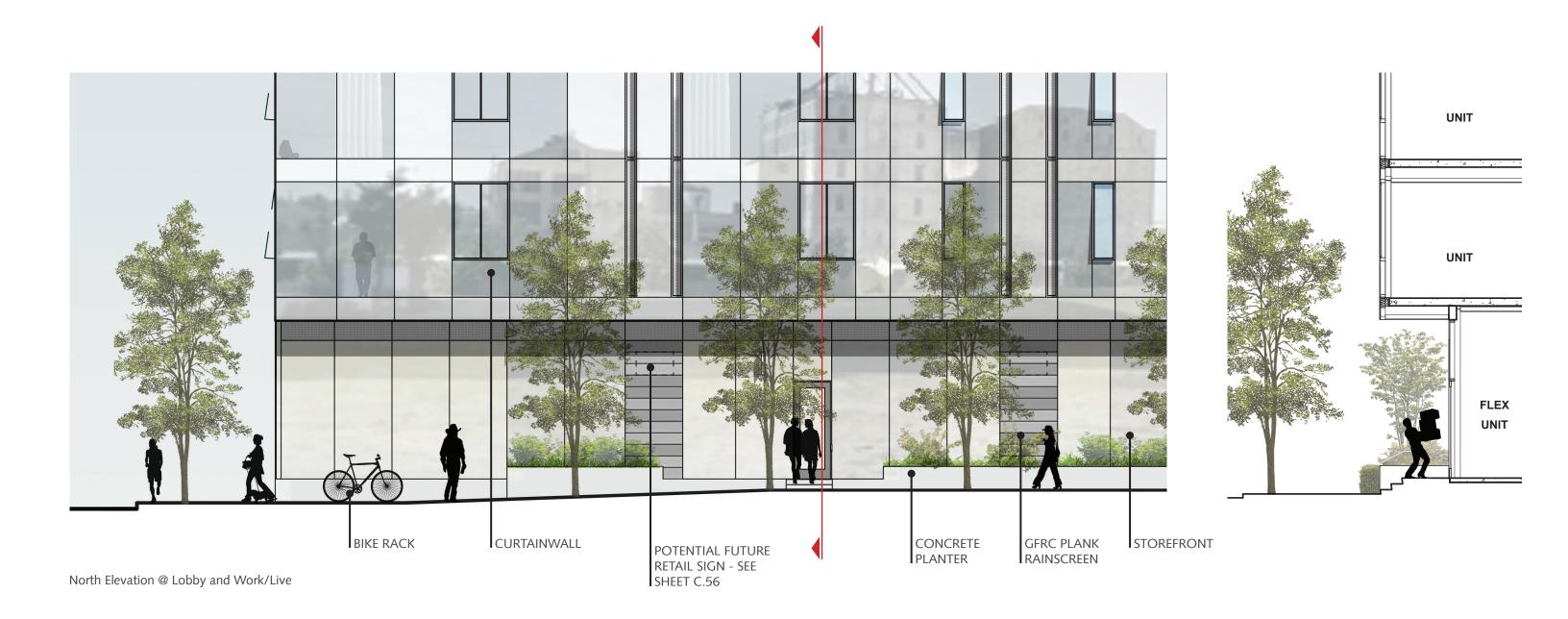


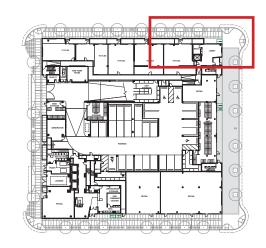
Enlarged Street Level Elevation - North Elevation



Enlarged Street Level Elevation - West Elevation

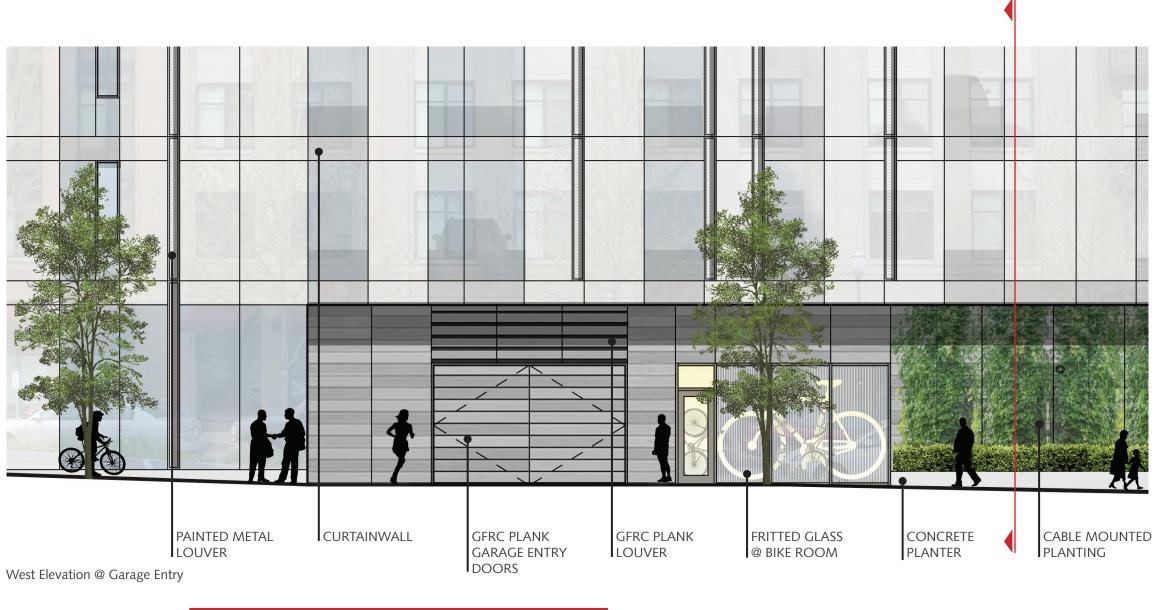
Length of West Facade: 200' LF Vision: 66' 2" LF - 33%

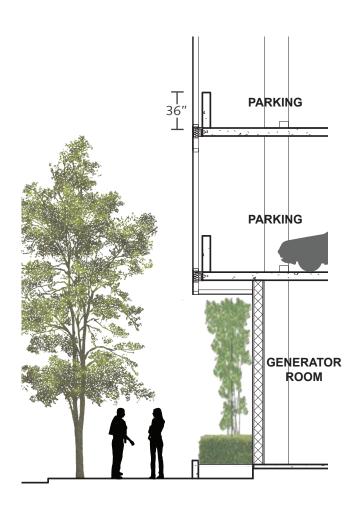


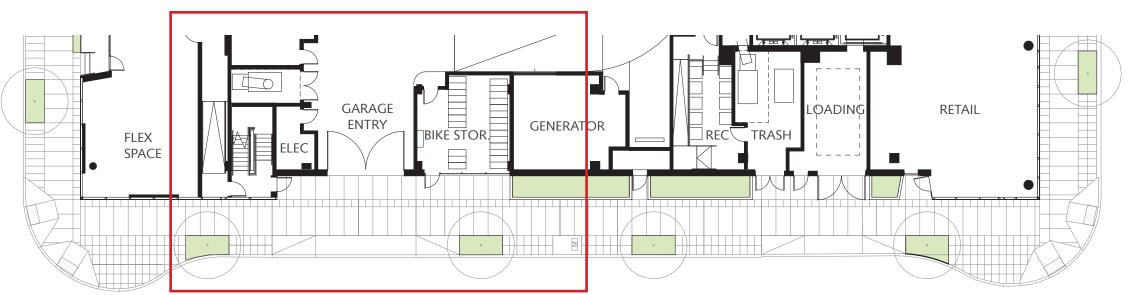


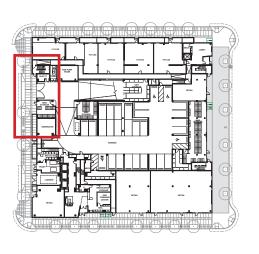


Level 01 North







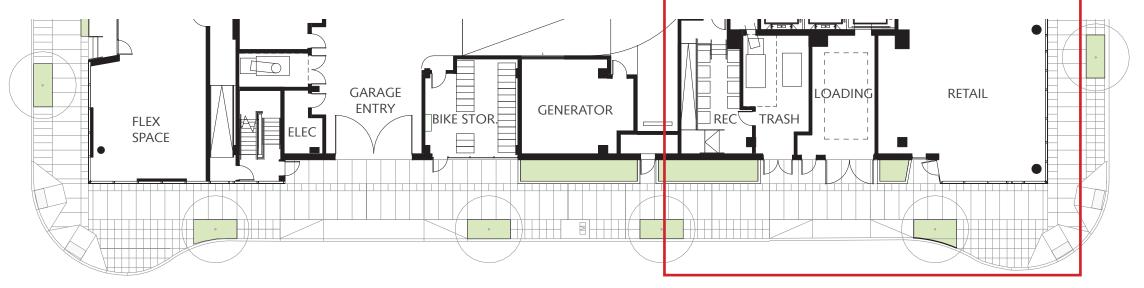


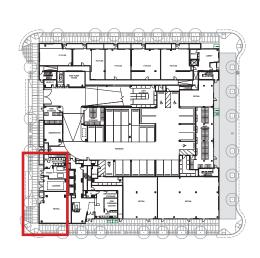
FILE # LU 13-139762 DZM AD July 11th, 2013

Enlarged Street Level Drawings - NW 11th

Street Level Study







Enlarged Street Level Drawings - NW 11th

Street Level Study





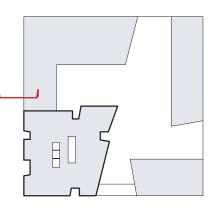












Key Plan

Level 01 West

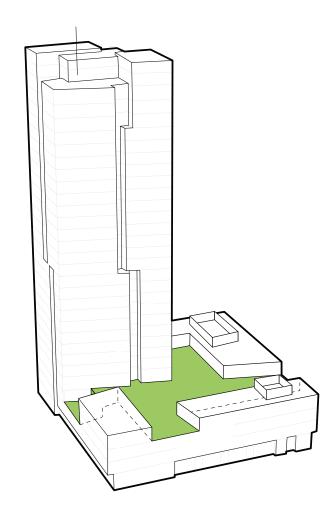
Landscape



Perspective from Fields Park

FILE # LU 13-139762 DZM AD
July 11th, 2013



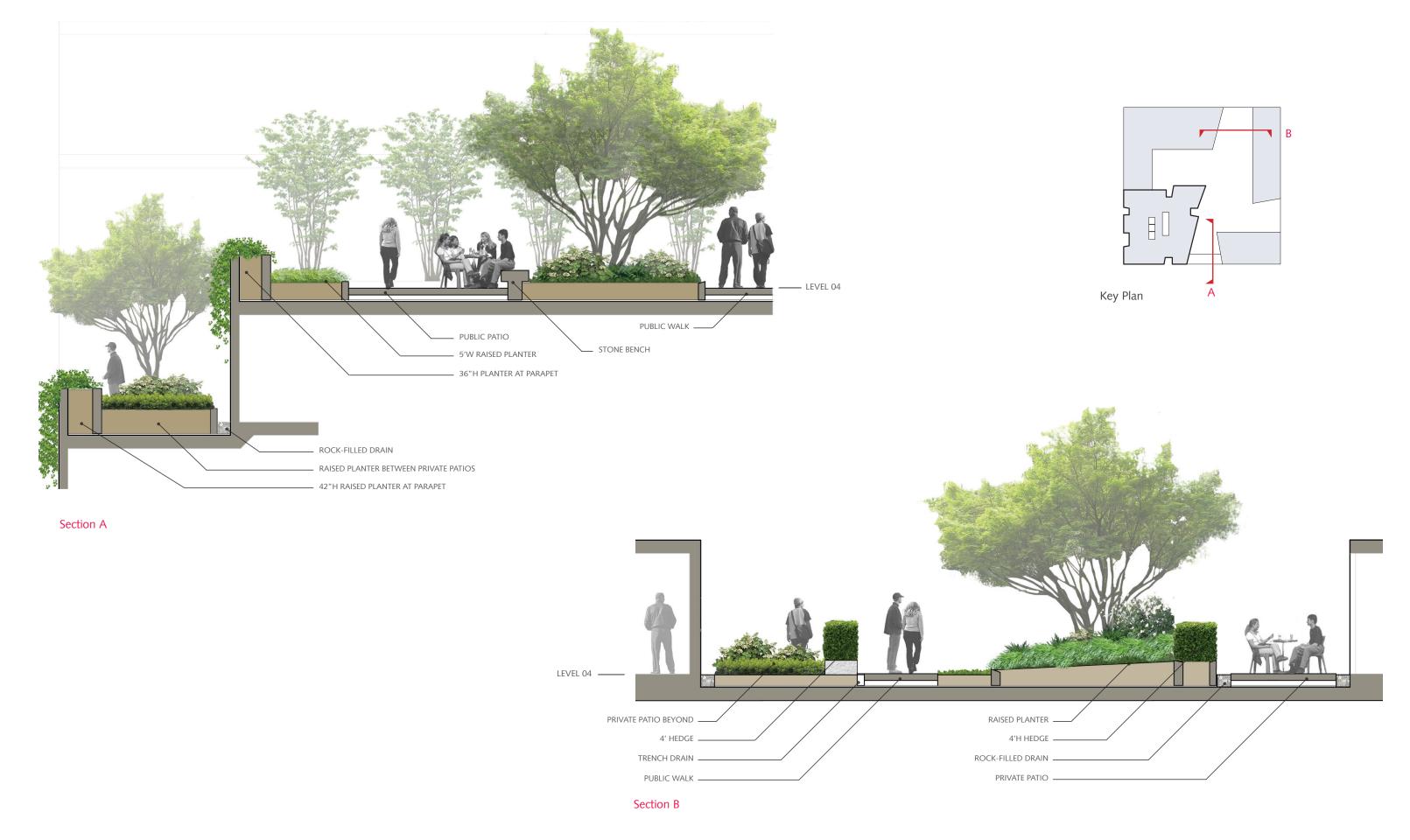








Level 04 Axonometric



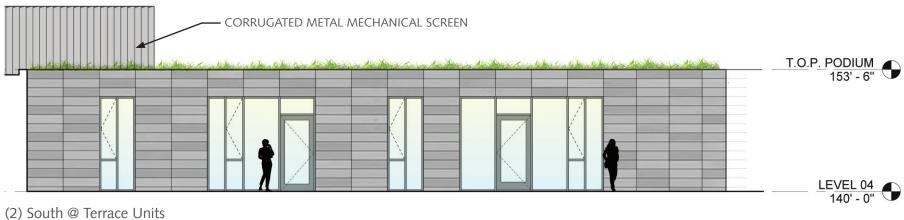
Level 03-04 Sections
Landscape

FILE # LU 13-139762 DZM AD
July 11th, 2013

Landscape



(1) East @ Terrace Corridor



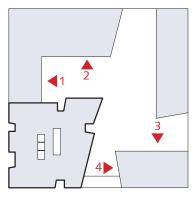
 METAL AWNINGS - GFRC PLANK RAINSCREEN LEVEL 04 140' - 0"

(3) North @ Terrace Garden Units



GFRC PLANK

RAINSCREEN



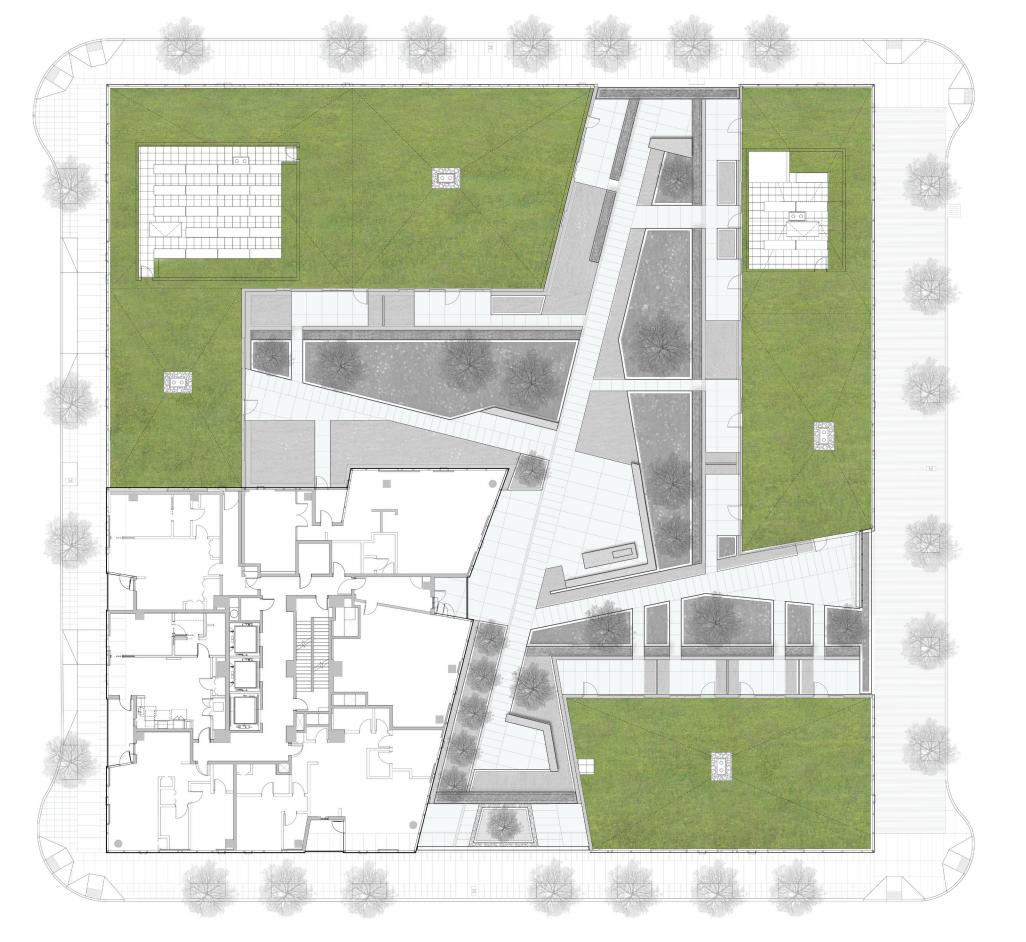
Key Plan

FILE # LU 13-139762 DZM AD **Terrace Elevations** July 11th, 2013 **Building Elevations** 



Perspective of Terrace

Renderings



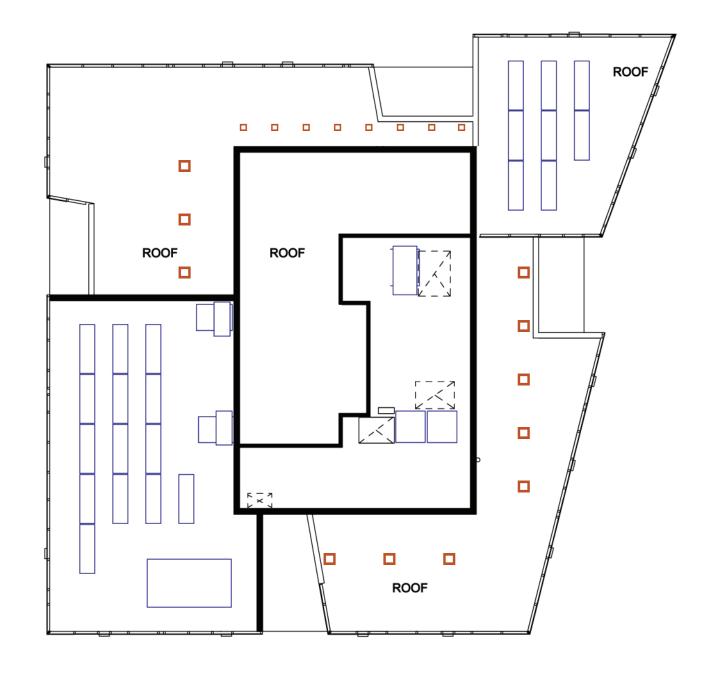


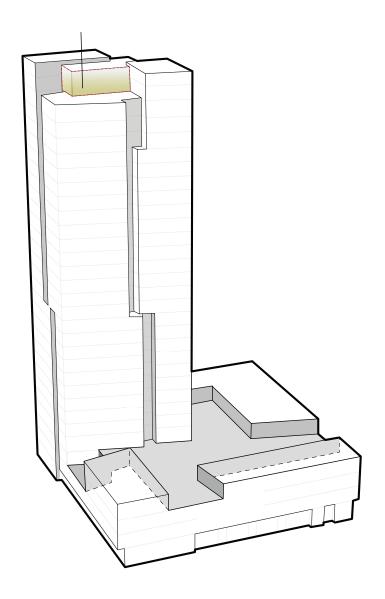






Level 05 Landscape Plan







Facade Washer (@ Mechanical Level)

Roof Plan Lighting Plan

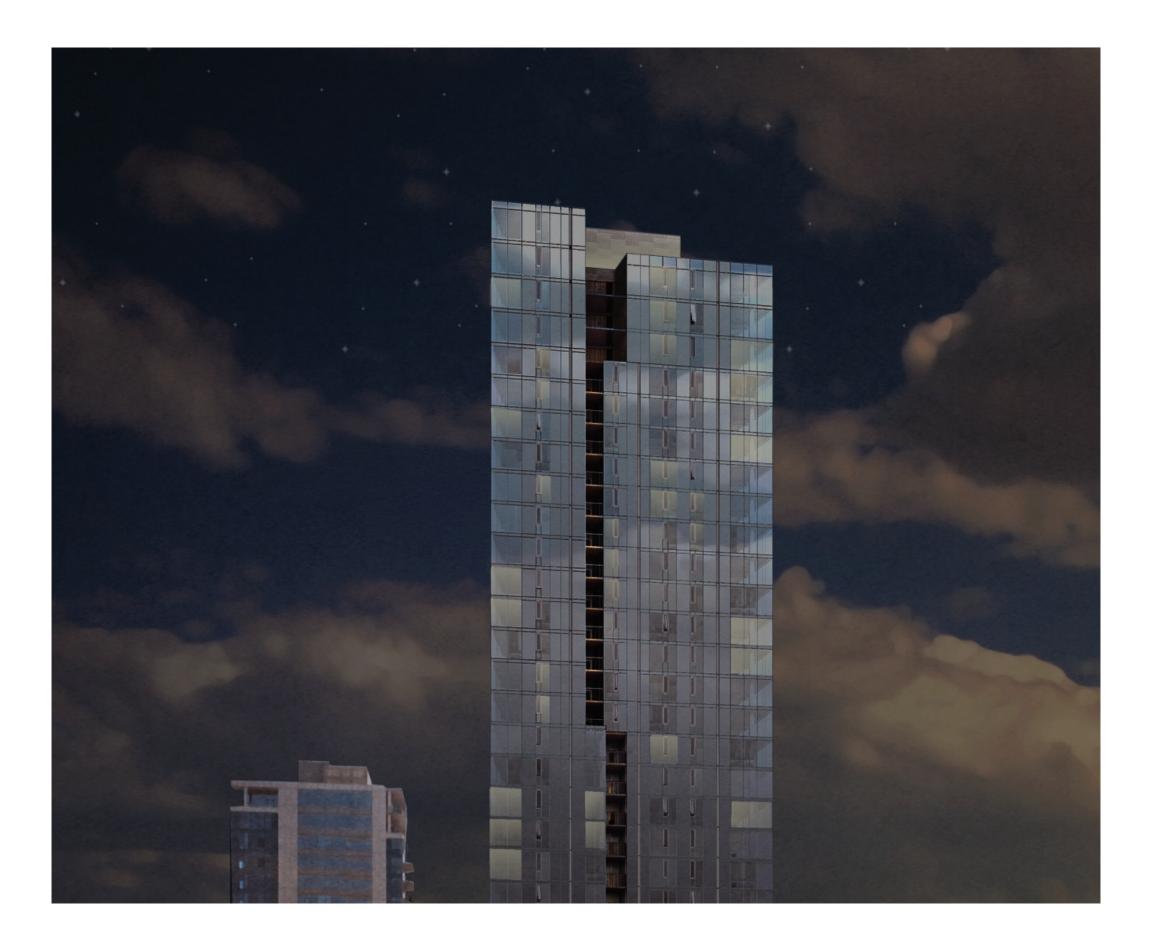
FILE # LU 13-139762 DZM AD July 11th, 2013

Lighting



Skyline Night View

FILE # LU 13-139762 DZM AD
July 11th, 2013



Night View From North

FILE # LU 13-139762 DZM AD
July 11th, 2013



Perspective from NW 11th and Marshall

FILE # LU 13-139762 DZM AD
July 11th, 2013

Renderings



Skyline Perspective

## NW Northrup St.



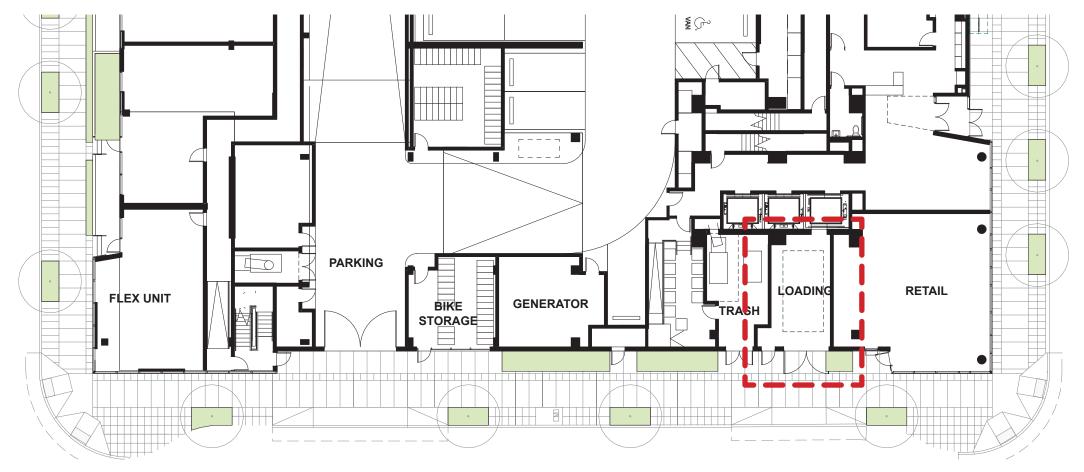
NW Overton St.



FILE # LU 13-139762 DZM AD July 11th, 2013

Building Plan

Alternate Ground Level Plan



Ground Floor Plan

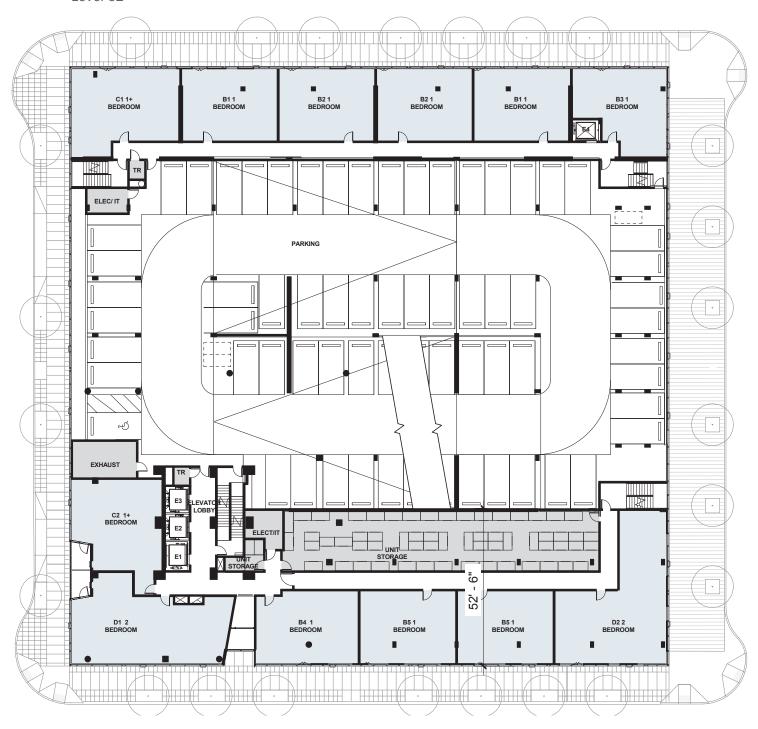
## **ADJUSTMENTS:**

33.266.310 Loading Standards – Two loading spaces are required for buildings over 50,000 square feet in floor area with more than 100 dwelling units. The loading spaces must be either Standard A - one space 35 feet long, 10 feet wide and have a clearance of 13 feet, or Standard B - two spaces 18 feet long, 9 feet wide with a clearance of 10 feet. There is an exception in the Central City Plan District for forward motion loading spaces if they abut a traffic street.

- One 18' x 9' x 10' high loading space is provided in the parking garage.
- The location chosen is adjacent to the staging area and elevator and does not take away from the total parking count required for the building.
- This space will serve tenants of the building as well as provide a space for building service and maintenance vehicles to park. Access to the private parking garage will be coordinated through the building maintenance company or provided by an individual tenant.
- There are 171 standard spaces to serve the 153 units.
- Storage and staging areas are provided inside the building separate from the lobby entrance. This staging area is accessible to the tower elevators. The staging area will allow for faster truck unloading and will not require trucks to continue at the curb while waiting for the elevator to move goods into the building. As move in and move out for condominiums occurs less frequently than rental housing and the types of moving trucks are larger than will fit in a standard City loading space, residential move in is anticipated at the curb on NW 11th.
- Service to the small retail spaces is expected to be at the curb on NW 11th Avenue. Service will either be at metered spaces or in a designated loading zone. This is typical throughout the Pearl District.
- One loading space rather than two is provided as HOYT
  has found that the interior loading spaces are not required and seldom used by retail tenants. These retail
  tenants in smaller boutique type retail spaces generally
  load through the front door during off hours whether
  there are indoor loading facilities or not.
- While the North Pearl District will not be very suitable for robust high traffic retail due to the lack of pedestrian and vehicular traffic, it will also generally have low traffic streets, especially on NW 10th and 11th. The quietness of these streets is an amenity for this largely residential neighborhood and the park. It also allows for ease of off hours service and delivery as delivery trucks are not competing with high traffic areas in the off hours.



Level 02



## **Ground Floor Active Use**

FILE # LU 13-139762 DZM AD July 11th, 2013

MODIFICATIONS:

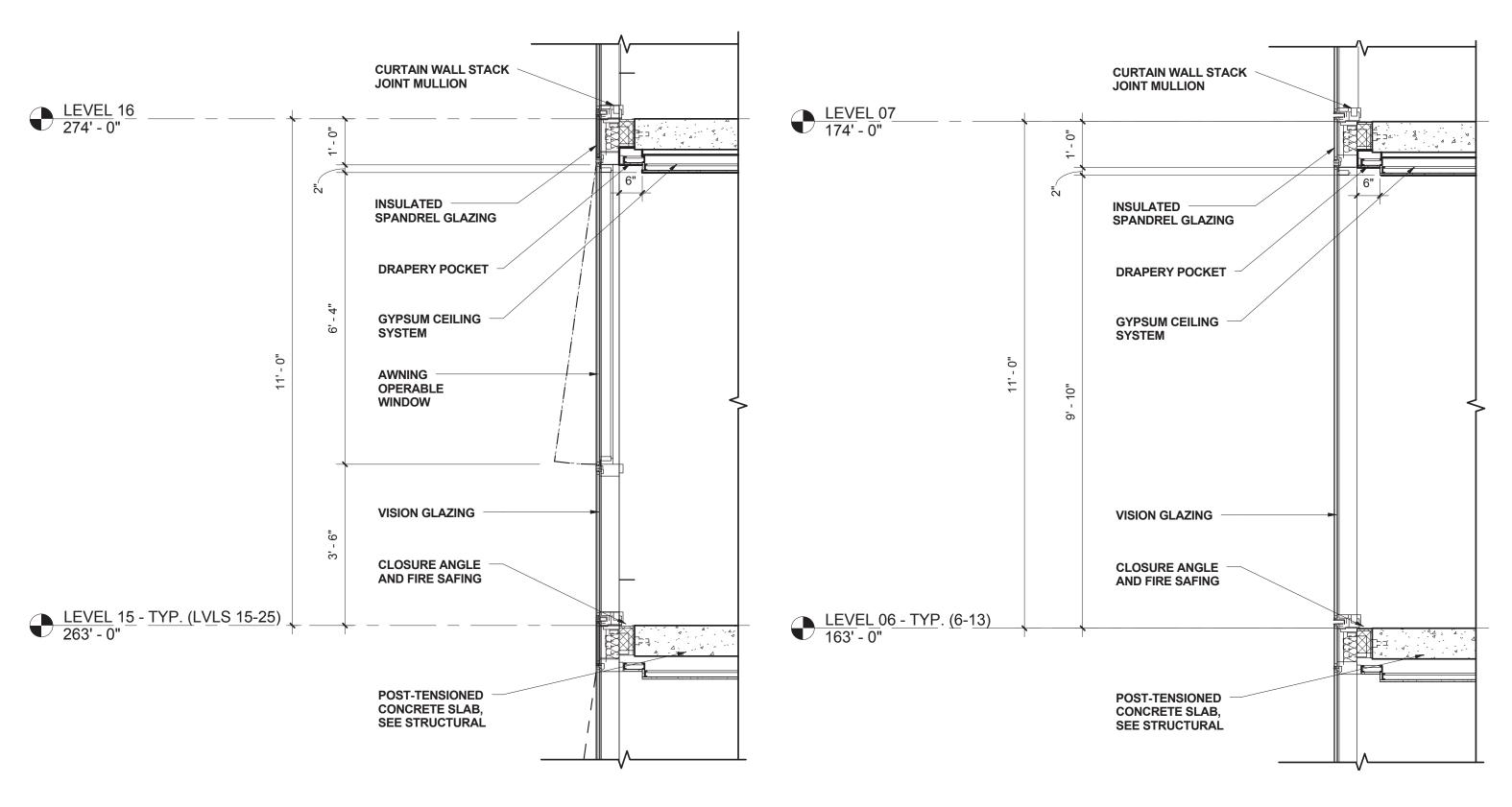
33.510.225,E,2 Ground Floor Active Use – In the River Dis-

alignment parking is not allowed.

• The parking extends to approx. 50 feet from the property line on Northrup.

trict, on the portion of a site within 100 feet of a streetcar

• The parking is above grade and concealed by units on Northrup and Overton. Concealing the parking was done to screen the parking from Tanner Springs Park and The Fields Park at the south and north facades.



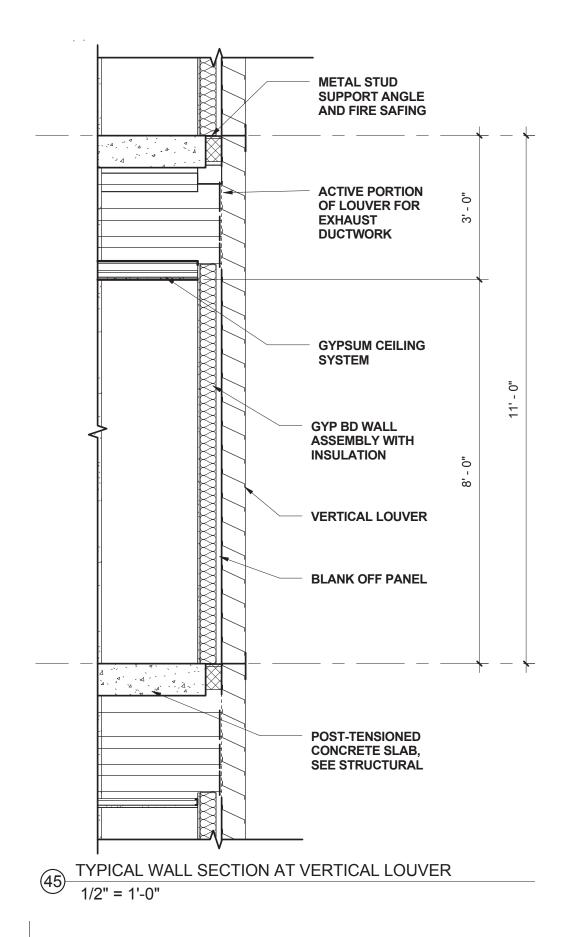
TYPICAL WALL SECTION AT OPERABLE WINDOW 1/2" = 1'-0"

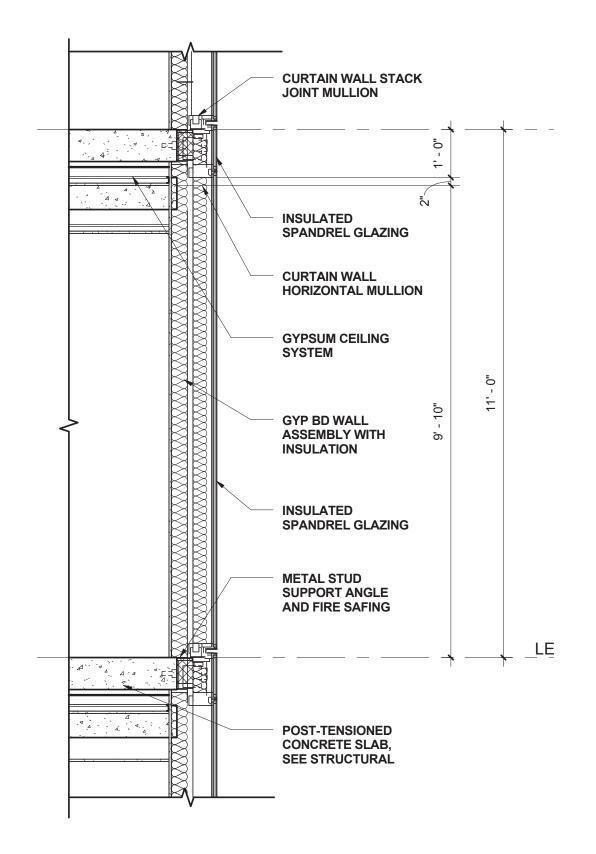
TYPICAL WALL SECTION AT FULL HEIGHT GLAZING
1/2" = 1'-0"

**Typical Wall Sections** 

FILE # LU 13-139762 DZM AD July 11th, 2013

Details





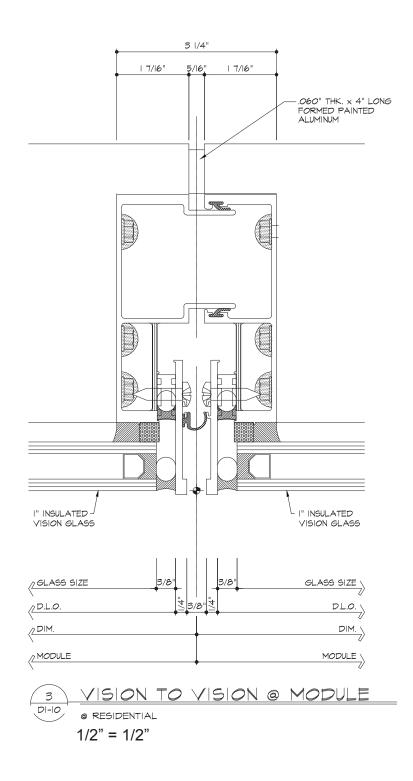
TYPICAL WALL SECTION AT SPANDREL

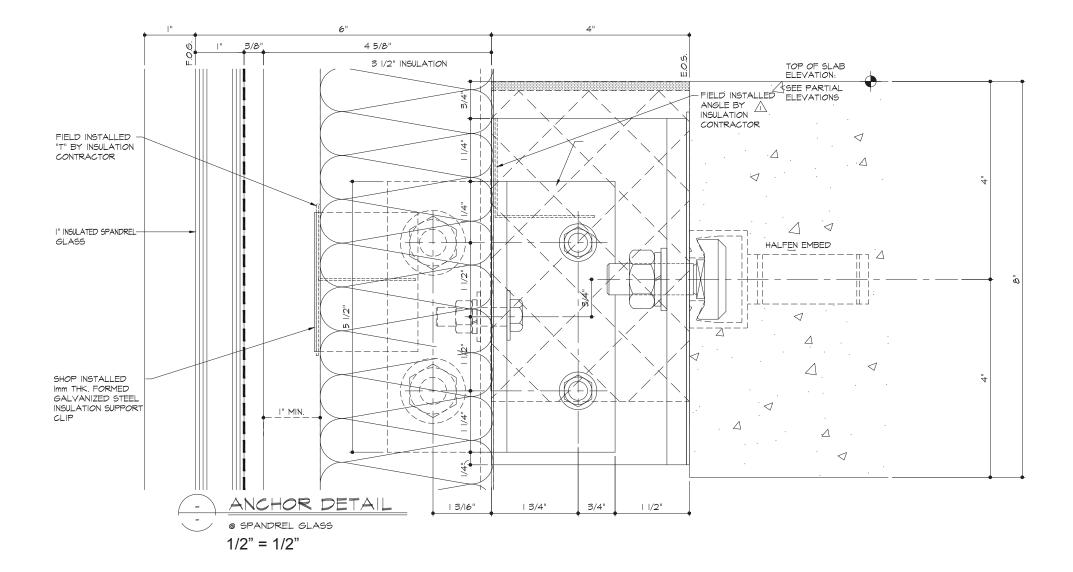
1/2" = 1'-0"

**Typical Wall Sections** 

FILE # LU 13-139762 DZM AD July 11th, 2013

Details

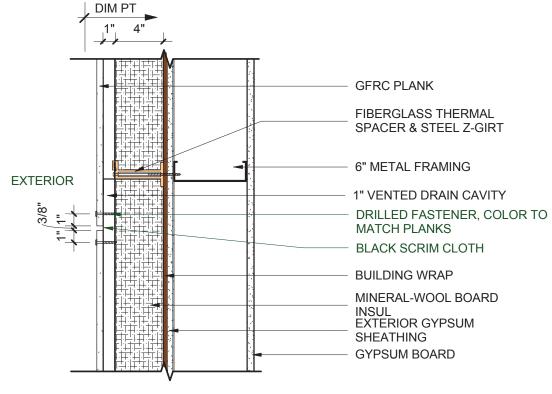




**Curtain Wall Details** 

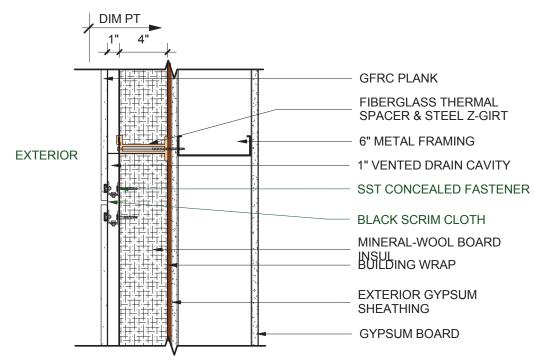
FILE # LU 13-139762 DZM AD July 11th, 2013

Details



EXTERIOR WALL - GFRC PLANK RAINSCREEN

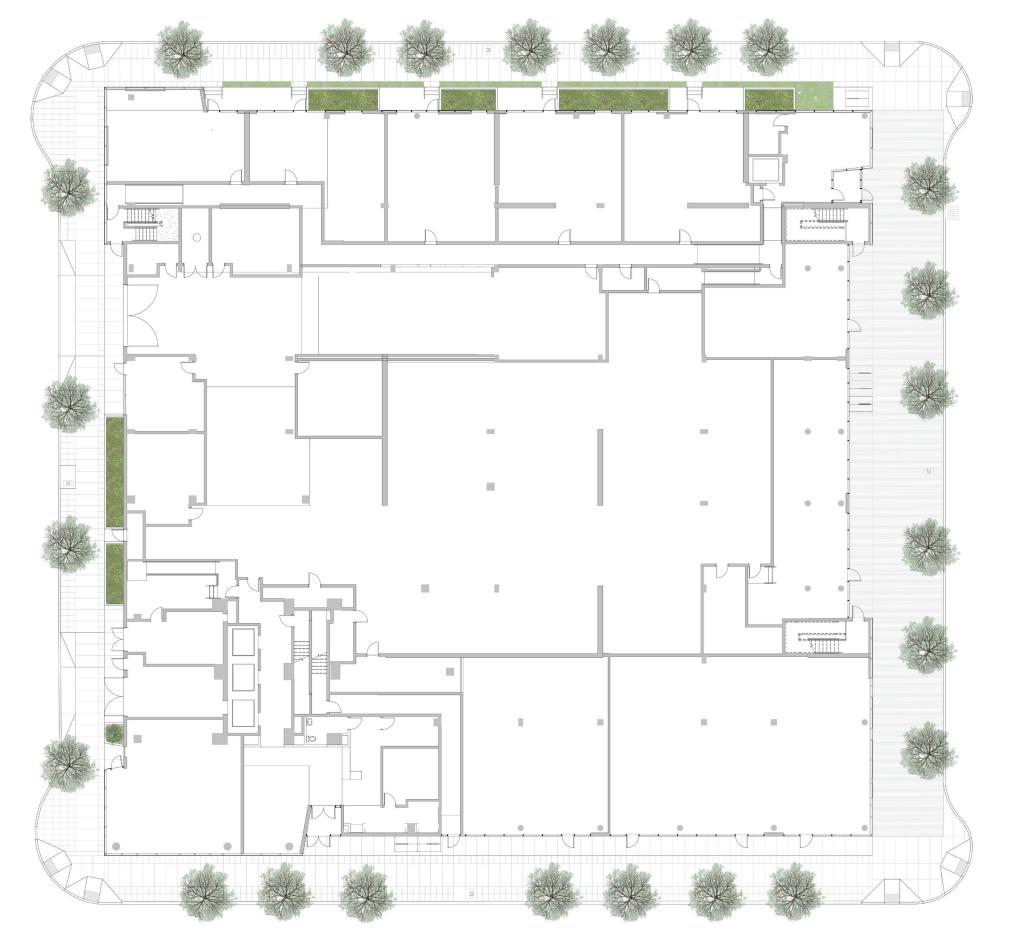
1-1/2" = 1'-0"



EXTERIOR WALL - GFRC PLANK CONCEALED FASTENER

1-1/2" = 1'-0"

Wall Details











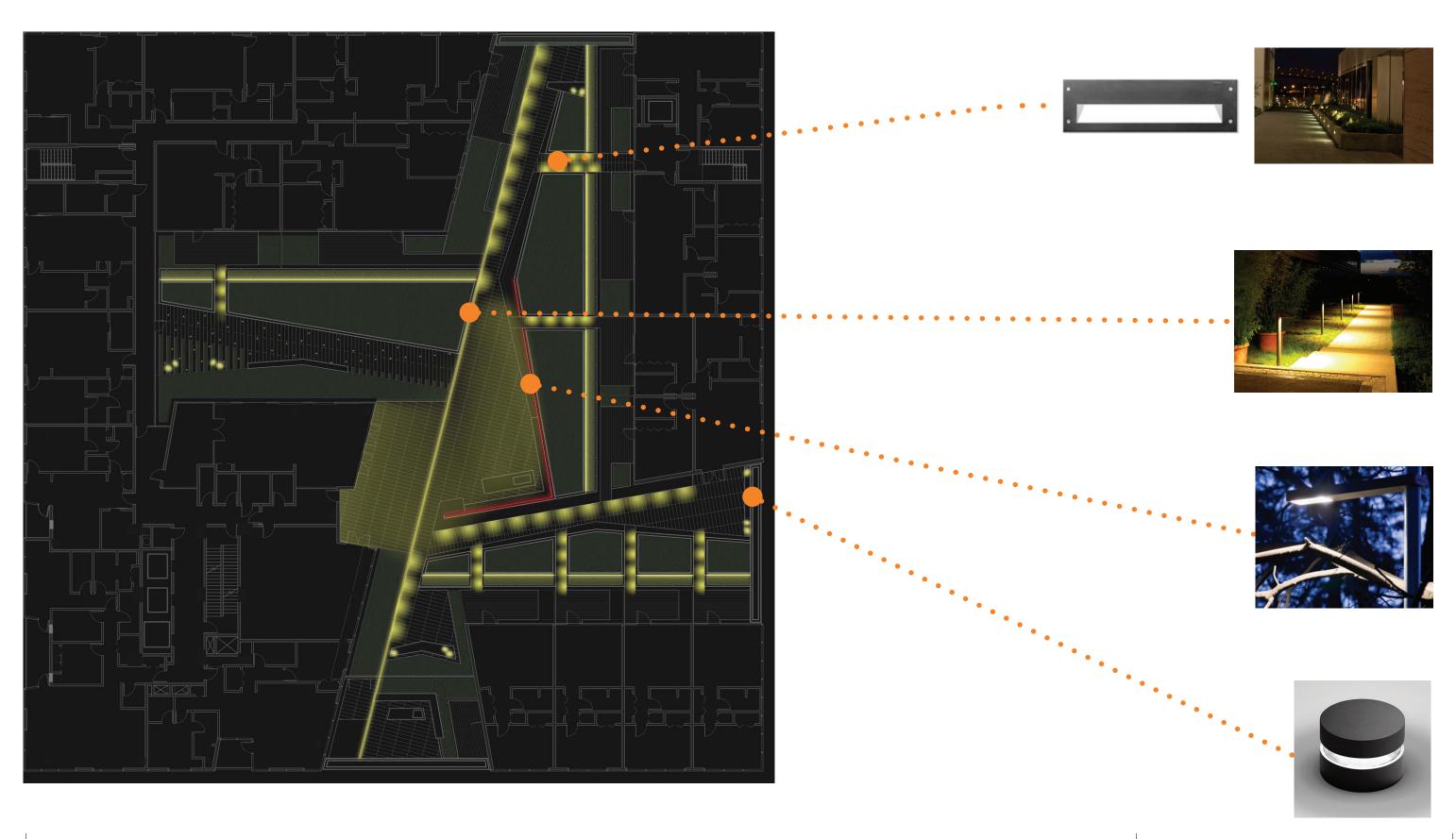
Scale: NTS

Level 01 Landscape Plan



FILE # LU 13-139762 DZM AD
July 11th, 2013

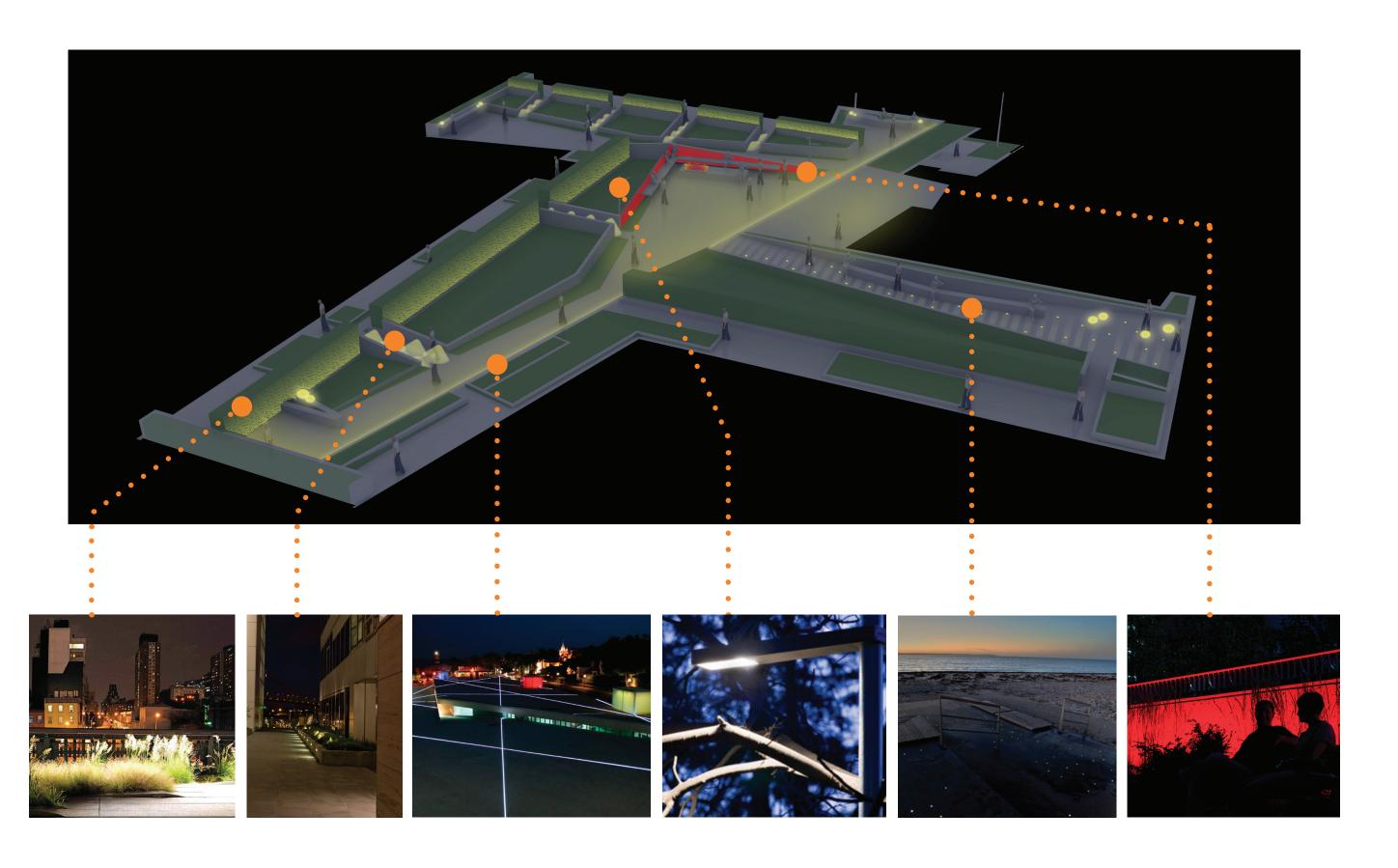
Landscape



Terrace Lighting Plan

FILE # LU 13-139762 DZM AD
July 11th, 2013

Lighting



Terrace Lighting Diagram