

HOLLYWOOD LOFTS 127 Broadway E Seattle, WA 98102

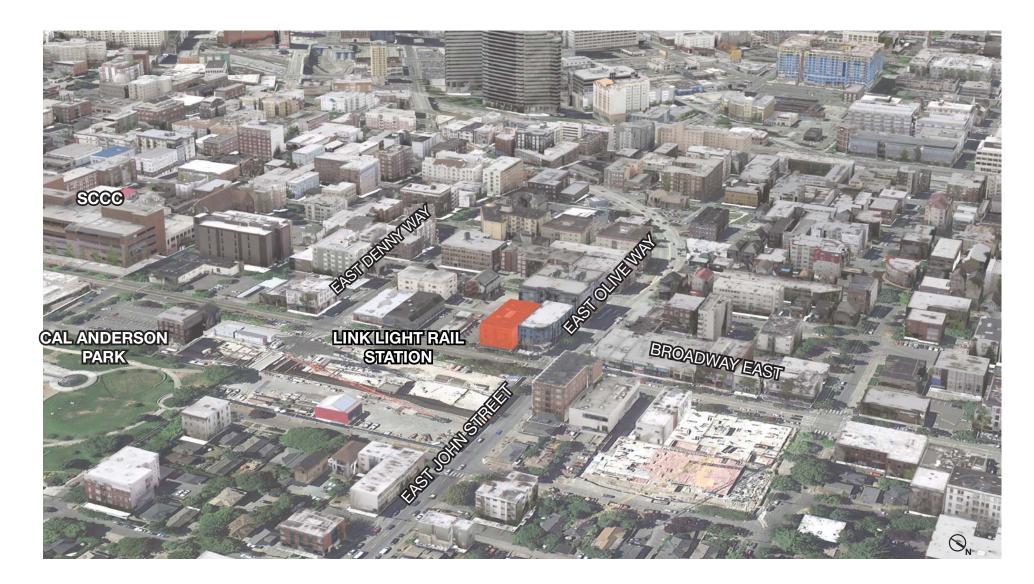
Design Review Board (DPD#3013985) prepared for Barrientos, LLC June 19, 2013



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PROJECT SITE DESCRIPTION

The project site is located in the Capitol Hill neighborhood within the Capitol Hill Urban Center Village and Capitol Hill Light Rail Overlay District on Broadway East (a principal pedestrian street) and is zoned NC3P-40.

The site comprises a single parcel at:

Del Teet building.

BUILDING DESCRIPTION

The applicant proposes an adaptive reuse of the existing building for a new multi-family residential project with 24 market-rate loft units. The applicant's intent is to retain and restore the facades of the existing structure, construct one level of retail space, and five levels of residential units with 1 level of below-grade parking.

Total amount of residential square footage = 26,321 SF Total amount of commercial square footage = 3,609 SF Number and location of parking stalls = 1 accessible van stall, Grade Level 11 parking stalls, Level P01

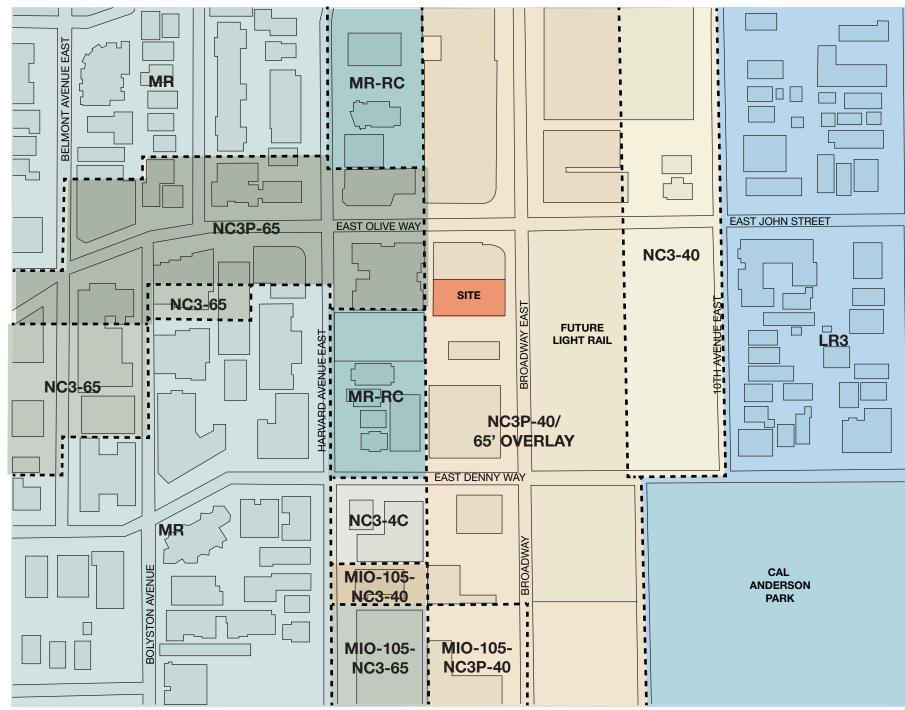
VICINITY

Across Broadway to the east is the Capitol Hill Link Light Rail station - currently under construction - and future TOD. The site is bounded to the north by the Heights I apartment building, across the alley to the west by the Heights II apartment building and to the south by Dick's Drive-In restaurant. Two major transportation projects are currently under construction: the new Link Light Rail station, and the new First Hill Streetcar Line, which runs adjacent to the site on Broadway. With a Walk-Score rating of 97, this site is within three blocks of most essential services and amenities.

НЕШІТТ

• **127 Broadway East** – This parcel contains an approximately 19,150 square-foot, three-story, brick masonry building, commonly known as the

Development Proposal













Exisiting Uses

- Desert Sun Tanning Salon Blue Bistro's Grotto
- 2 120 Harvard 3 Residence
- Residence
- Residence
- 5 Residence
- 6 Apartment Building 7

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- 8 The Heights on Capitol Hill East US Bank Liberty Tax Service Crazy Berry Antique Cycle Northwest
- 9 Dick's Drive-In Restaurant 10 Commercial
- Happy mart Perfect Copy and Print Broadway Boutique **11** US Post Office
- 12 All Seasons Cleaners
- **13** Rite Aid Pharmacy Trendy Wendy Mirch Masala Massai
 - Charlie's Bar & Grill Americana Broadway Smoke Shop Hana Sushi Bar Kimchi Bistro Ha Na Restaurant Studio 229
- Metro Clothing Beads Jai Thai 14 The Capitol Building
- American Apperal India Imports Subway Castle Highline Bar
- 15 230 Broadway
- 16 Harvard Crest Apartments

Existing Uses/Site Context



1 The Heights on Capitol Hill West

- 17 Ramayana Apartments
- **18** La Salle Apartments
- 19 Pantages House
- **20** Pantages Apartments
- 21 Capitol Crest Apartments Peet's Coffee & Tea Ace Barber Shop Annapurna Cafe
- 22 Harvard Avenue School Online Cafe
- 23 Benjamin F. Mcadoo Building TESL

Tree Survey

- A Cherry
- **B** Maple
- C Birch
- D Ash
- **E** Sweetgum
- F Oak
- **G** Apple
- H Cedar
- Locust
- J Tulip
- K Plum

Transit routes

- Bus Stops \bigtriangleup
- \bigtriangleup Light Rail Entry
- First Hill Streetcar

3. VIEW LOOKING NORTHEAST (RITE AID PHARMACY)



1. VIEW LOOKING NORTHWEST



4. VIEW LOOKING EAST (FUTURE LIGHT RAIL STATION)



6. VIEW LOOKING SOUTHWEST (HEIGHTS APARTMENTS)



2. VIEW LOOKING NORTHEAST (CAPITOL BUILDING)



5. VIEW LOOKING NORTH (DICK'S DRIVE-IN)



Context Photographs





1. VIEW LOOKING WEST



2. VIEW LOOKING WEST (EXISTING COMMERCIAL ENTRANCE)



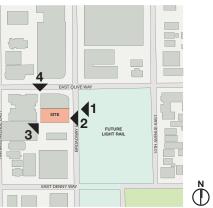
3. VIEW LOOKING NORTHEAST





Site Photographs

НЕШІТТ





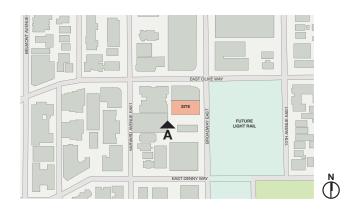
A. SOUTH PROPERTY LINE LOOKING NORTH

South Property Line Streetscape

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Broadway







PROJECT SITE

B. BROADWAY EAST LOOKING WEST

Future Link Light Rail Station and Transit Oriented Development



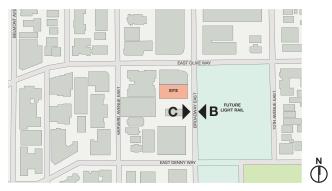
Olive Way

C. BROADWAY EAST LOOKING EAST

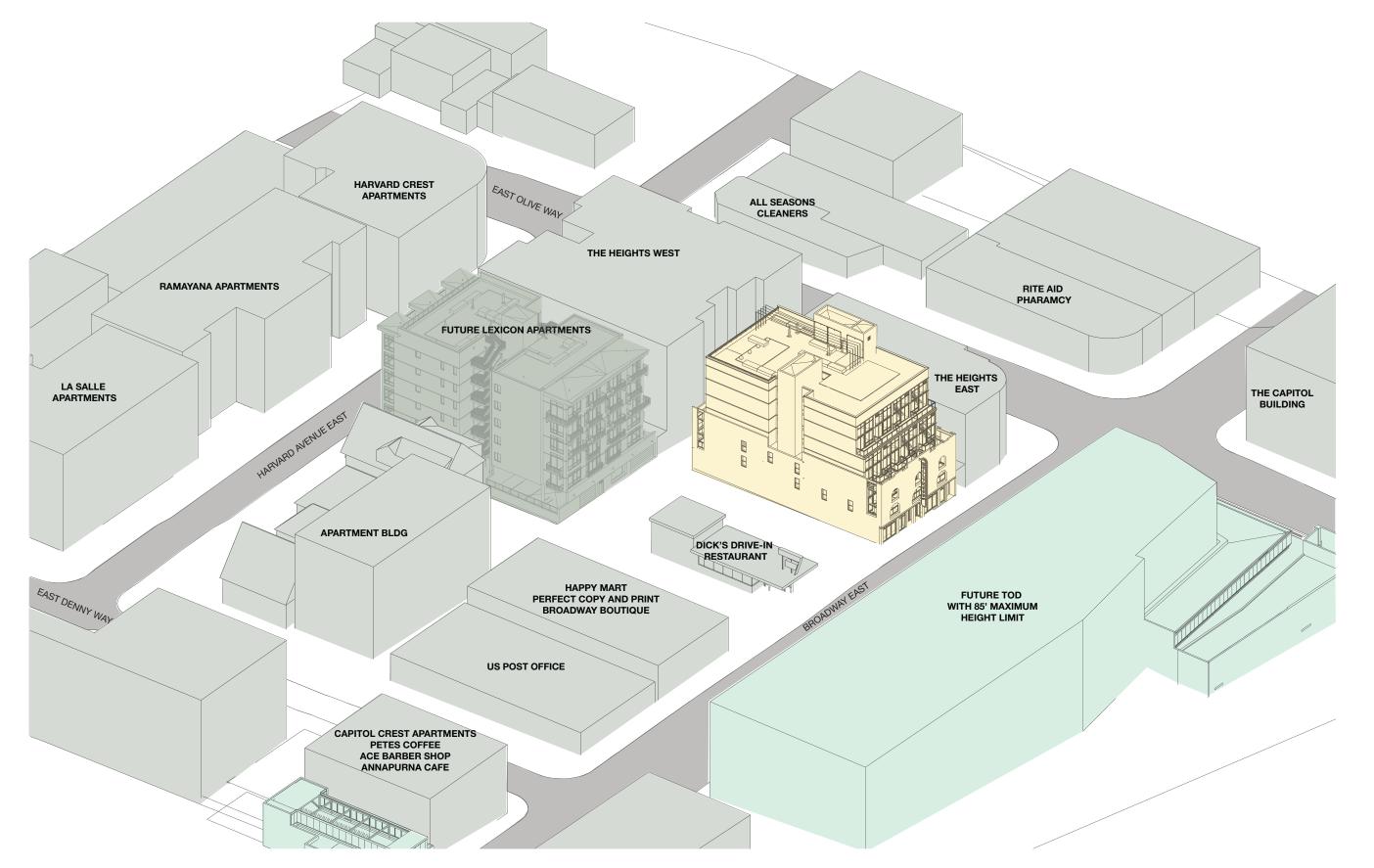
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Olive Way

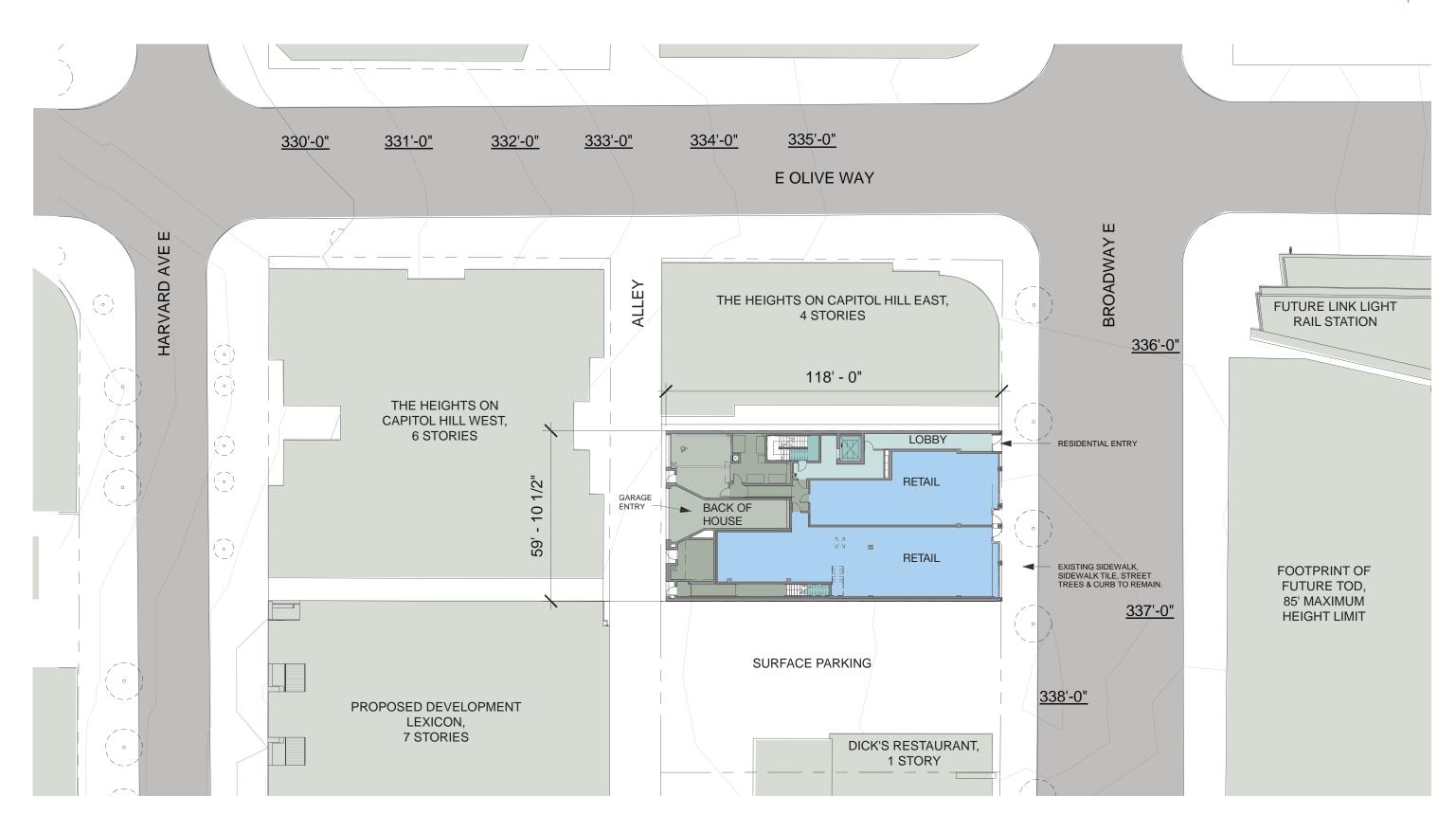


Broadway East Streetscape



Site Axon





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Site Plan

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A-1 RESPONDING TO SITE CHARACTERISTICS	A-2 STREETSCAPE COMPATIBILITY	A-4 HUMAN ACTIVITY	A-6 TRANSITION BETWEEN RESIDENCE AND STREET	A-7 RESIDENTIAL OPEN SPACE
building shell, reinforce the street at an emerging transit node. Generous setbacks	improved from the existing to enhance compatibility by encouraging a more permeable facade.	with a highly transparent storefront. This storefront system will ideally be an operable	forward with a residential entry on the alley	Terraces created between the existing building facade and the new setback structures shall have planter boxes that will be visible from the street through the existing and new openings in the brick wall.

B-1 HEIGHT, BULK AND SCALE COMPATIBILITY	C-2 ARCHITECTURAL CONCEPT AND CONSISTENCY	C-4 EXTERIOR FINISH MATERIALS	D-2 BLANK WALLS	D-6 SCREENING OF DUMPSTERS, UTILITIES AND SERVICES
		In addition to new transparent and more	New openings in the south wall will break up	All services are located on the alley and are
old structure from the new structure through	old building through a clear expression of both	permeable storefront at the commercial ground	the blank wall while allowing light into the east	screened behind overhead coiling doors. The
a series of setbacks. These setbacks are	the old and the new.	level, the new structure that is set back from	and west terraces. A code modification will be	transformer vault door and egress doors are
sensitive to the scale and compatability of the		teh old facade will consist of large expanses of	submitted to allow the existing windows on the	recessed to allow for door swing within the
neighborhood while maximizing daylight to the		glazing and smooth vertical metal panel siding.	south wall to remain.	property. Although rarely used, these recesses
street sidewalks and alley. They also provide		A brightly colored accent panel will highlight the		will be very well lit as to avoid vagrancy.
outdoor spaces for residents.		vertical circulation.		



Pertinent Design Guidelines







D-7 PERSONAL SECURITY AND SAFETY	D-8 TREATMENT OF ALLEYS	D-9 COMMERCIAL SIGNAGE	D-10 COMMERICAL LIGHTING	D-11 COMMERCIAL TRANSPARENCY
a safe and vagrant free zone. Lighting will	project will not move forward with an alley-	refurbished to read 'Hollywood Lofts' to act as a	while providing a level of safety.	The existing arched openings will be removed and replaced with large transparencies of storefront glazing. Ideally, the storefront system will be operable but is subject to desires of the future tenant.

D-12 RESIDENTIAL ENTRIES AND TRANSITIONS

The residential entry is distict and identifiable from the rest of the retail frontage through subtle ques. The south wall adjacent to the entry will be a distictly different material than seen elsewhere such as steel panels. The north wall will have brick continue from exterior to interior. Lighting will highlight these features.

E-2 LANDSCAPING TO ENHANCE THE BUILDING AND/OR SITE

Terraces created between the existing building facade and the new setback structures shall have planter boxes that will be visible from the street through the existing and new openings in the brick wall



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Pertinent Design Guidelines

AREA SUMMARY

• Lot Area= 7,190SF

- Number of Residential Units= 24 •
- Residential Area= 26,321 SF ٠
- Retail Area= 3,609 SF
- Parking= 12
- Total Allowable FAR= 5.75 •
- Total Allowable Area= 40,710SF •
- Achieved FAR= 4.50 •
- Total Building Area Achieved= 38,577 SF •
- Base Allowable Height •
- in Station Area Overlay= 65 feet • Proposed Height= 65 feet

CONCEPT D: PREFERRED SCHEME

SUMMARY

Concept D creates three levels of loft units. Within the existing structure, loft units are pulled away from the existing preserved east and west walls to create opportunities for private decks and terraces. Units are oriented toward the street and alley with maximized window openings in these directions.

Advantages

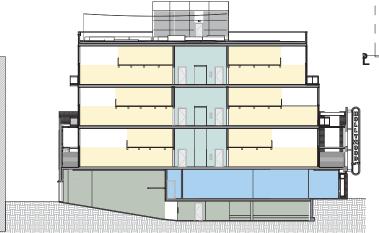
- Provides outdoor terrace spaces at Levels 2 and 5
- Creates a maximum variety of loft unit types.
- Allows double height residential corridors.

Challenges

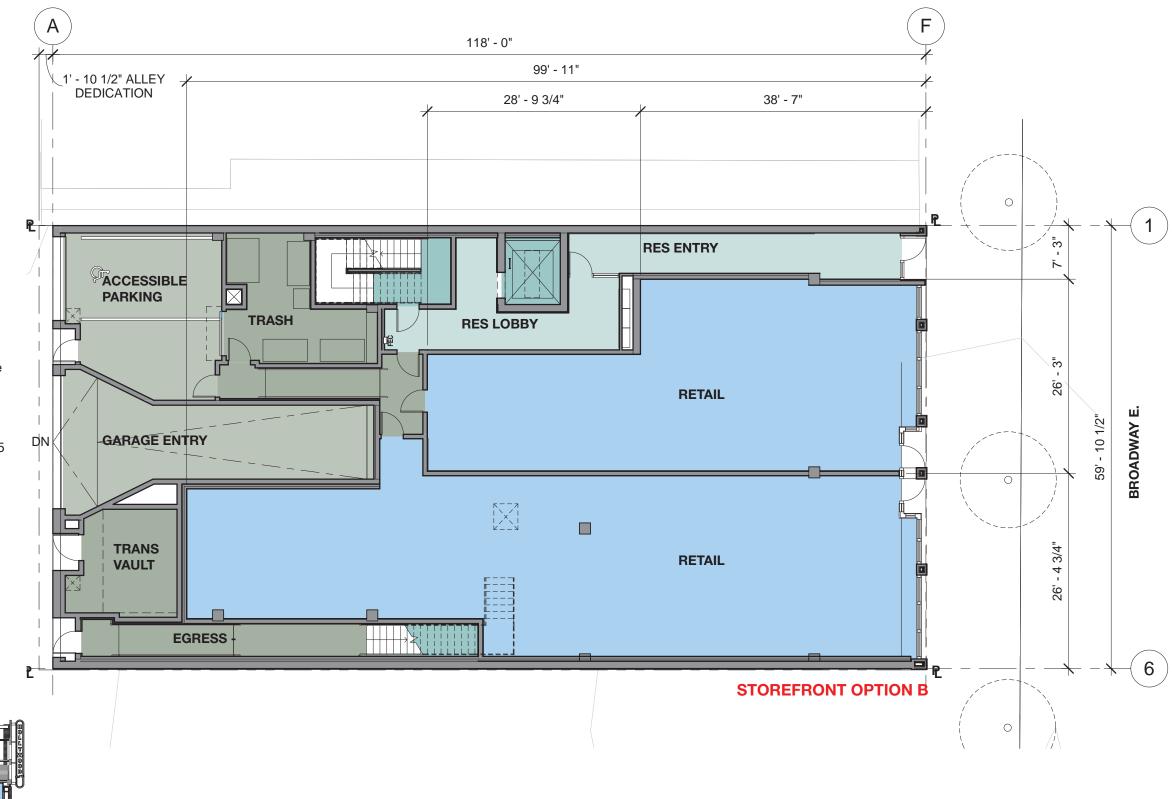
 Coordination of structural systems in the existing structure and new addition.

Anticipated Departures

No departures



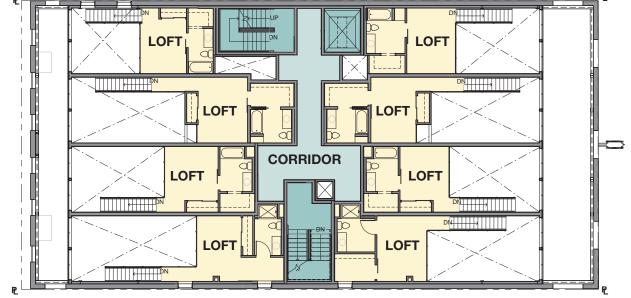
Project Summary & Level 01 Floor Plan

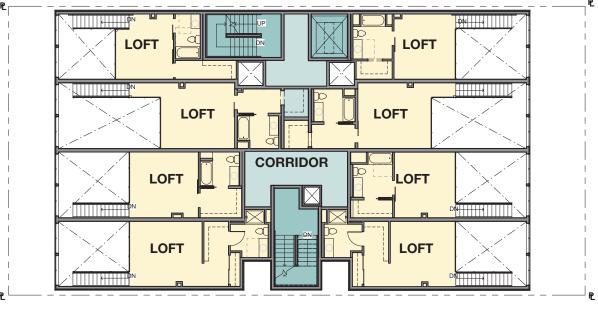


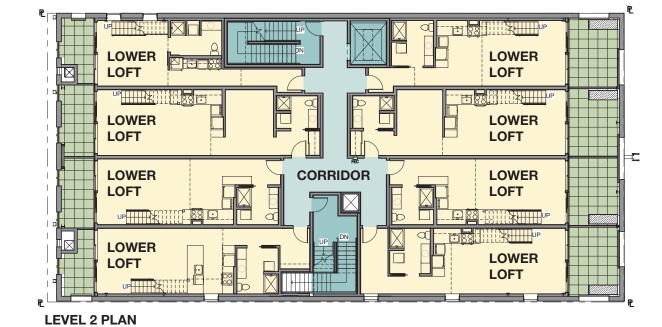


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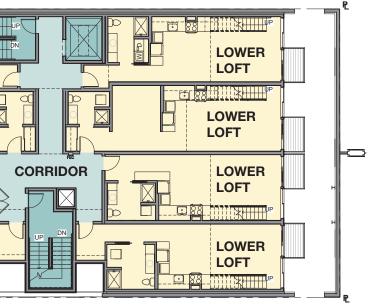




<-----LOWER LOFT LOWER LOFT LOWER LOFT LOWER LOFT **LEVEL 3 PLAN**

P. F

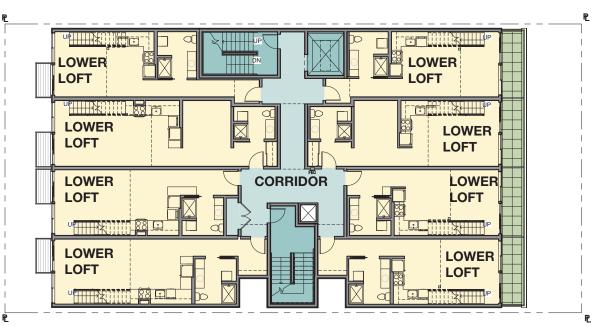
LEVEL 4 PLAN



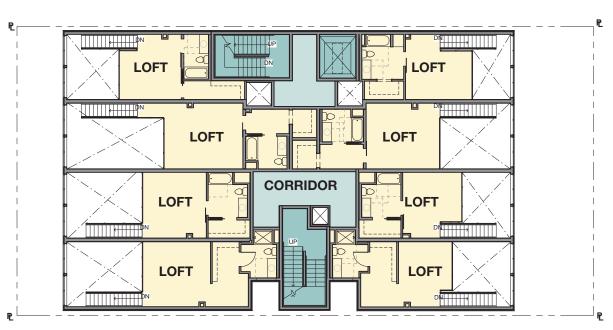
Level 2 to Level 4 Plans

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0 4 8 16



LEVEL 5 PLAN



LEVEL 6 MEZZ PLAN

Level 5 to Level 6 Floor Plans



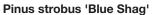


Materials



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Senecio greyii

Perennials and Grasses





Euphorbia characias



Hosta 'Aphrodite'





Acorus gramineus



Festuca glauca





Pennnisetum orientalis Perovskia atriplicifolia 'Karley Rose'



Ophiopogon 'Nigrescens'

Composite Landscape & Hardscape Plan

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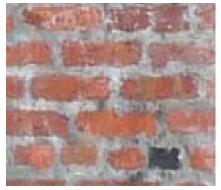
East Elevation - Material and Color Palette

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(3) Vertical Metal Panel Flush, 12" "Cool Old Town Gray"





6 Existing Brick North, South & West Walls

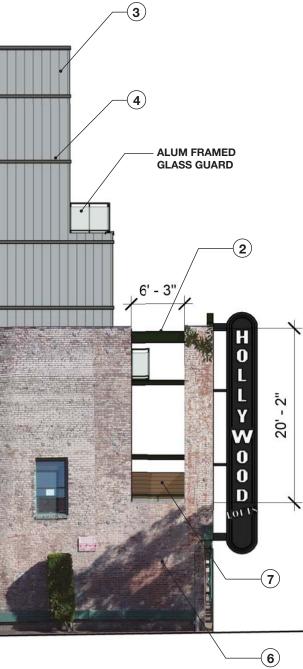


0 4 8 16



ELEVATOR PENTHOUSE 417' - 7" - CATINARY LIGHT FIXTURE $(\mathbf{1})$ 16' - 0" ZONING LIMIT EXCEPTION 401' - 7" ROOF DECK 401' - 7" L 05 383' - 7 7/8" 383' - 7 7/8" 4' - 4" L 04 374' - 9 7/8" 374' - 9 7/8" "0 ' L 03 366' - 9 3/8" 65' . • 22 • L 02 MEZZ 357' - 11 3/8" L 02 349' - 10 7/8" 349' - 10 7/8" <u>L01</u> <u>337' - 0"</u> AVERAGE GRADE LEVEL 336' - 7"

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South Elevation

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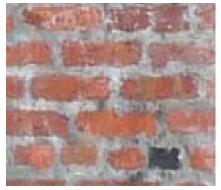
West Elevation - Material and Color Palette

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(3) Vertical Metal Panel Flush, 12" "Cool Old Town Gray"



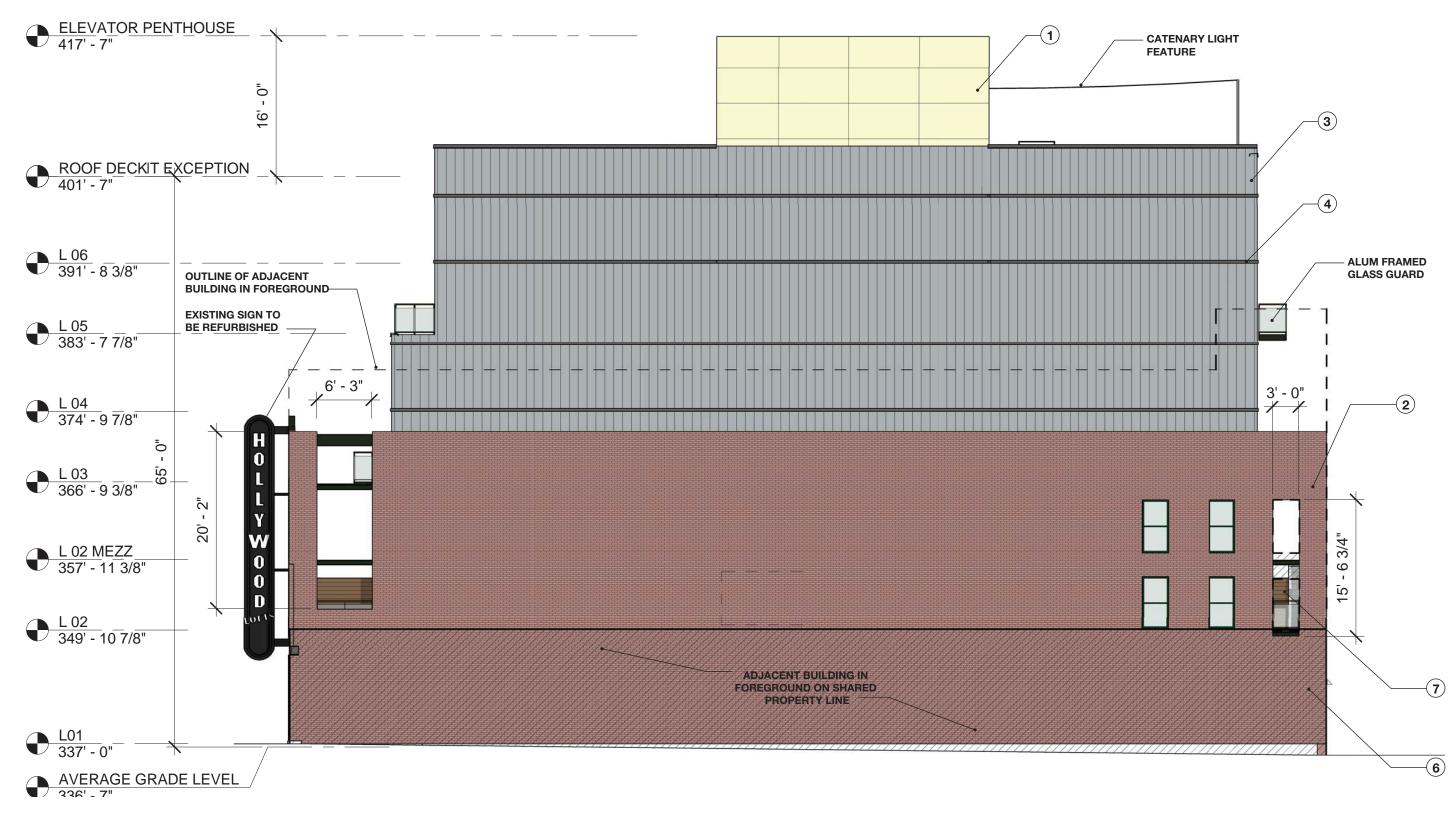


6 Existing Brick North, South & West Walls



0 4 8 16





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North Elevation

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Street Level Perspective from Broadway

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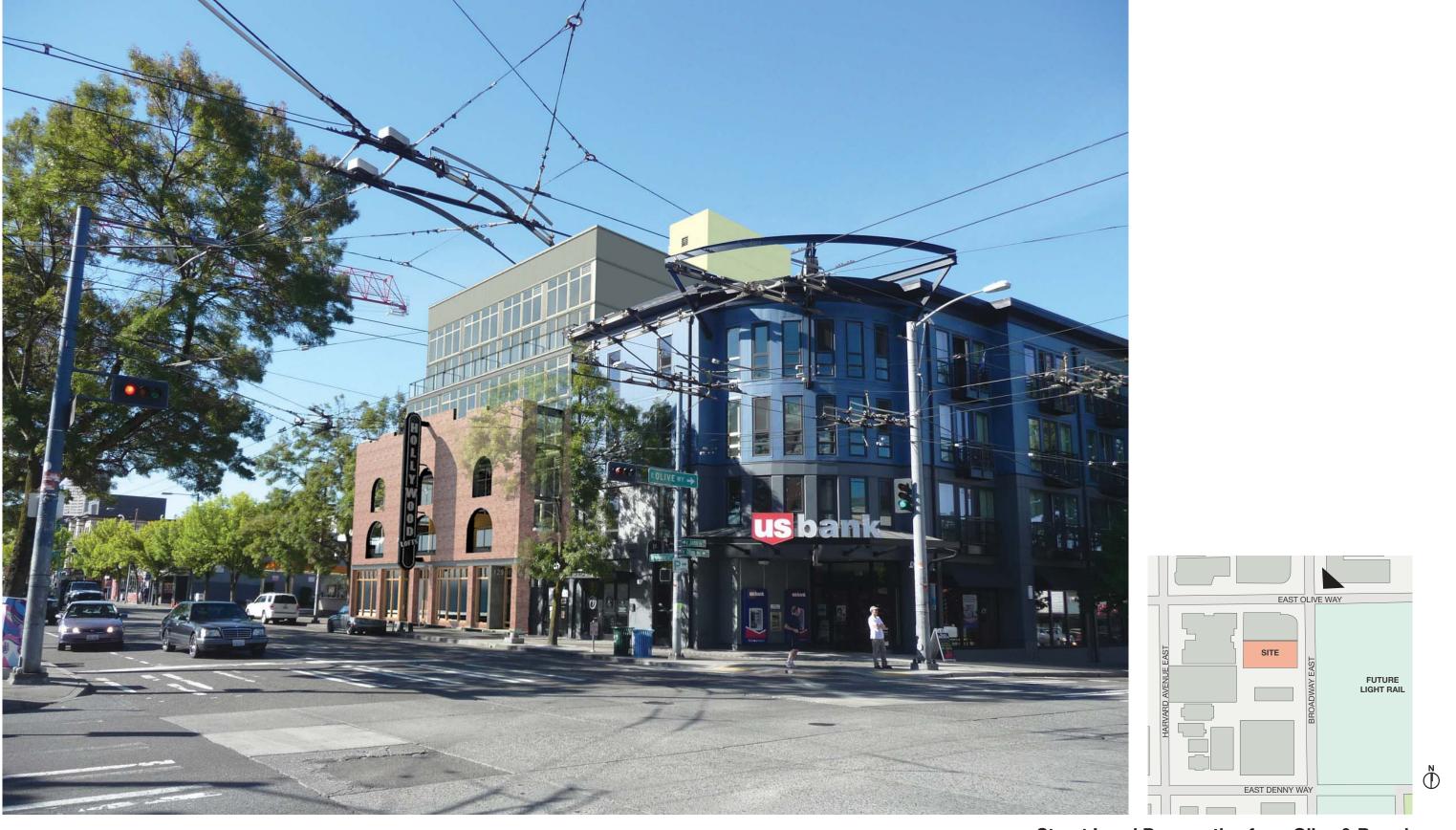
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STOREFRONT OPTION B



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STOREFRONT OPTION B



Street Level Perspective from Olive & Broadway



Aerial Perspective from the Northwest

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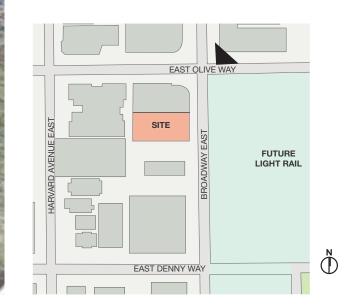
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STOREFRONT OPTION B

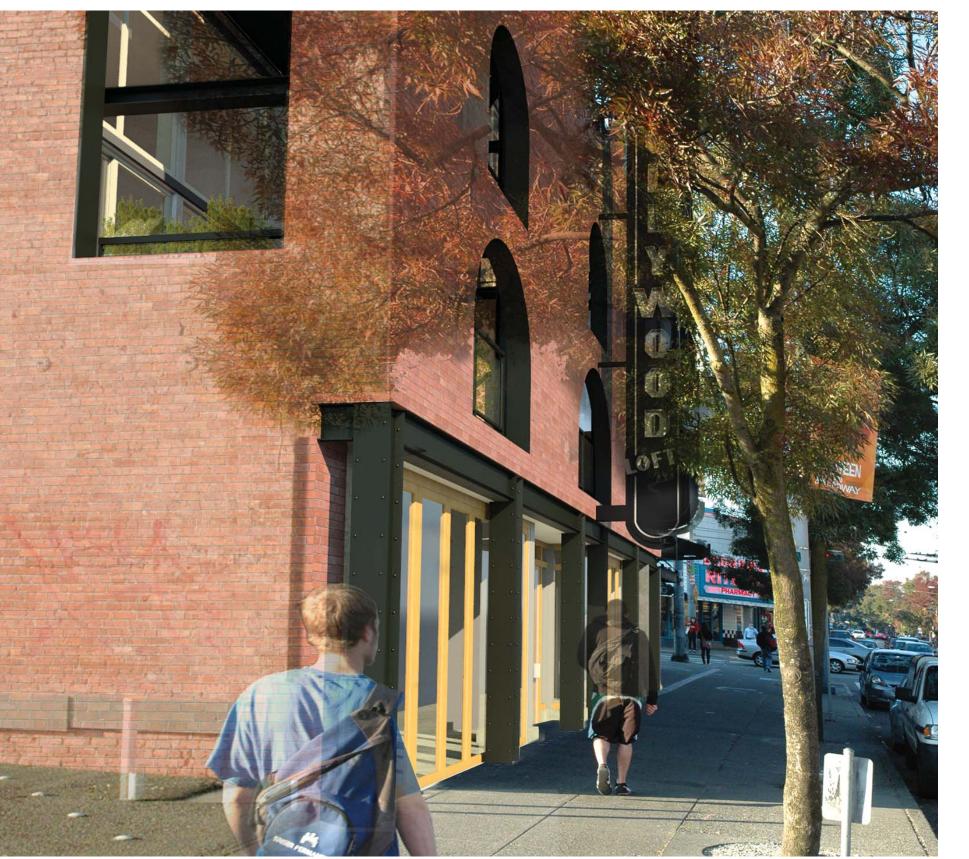




Aerial Perspective from the Southeast

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RETAIL

RETAIL

Broadway Ground Level Plan

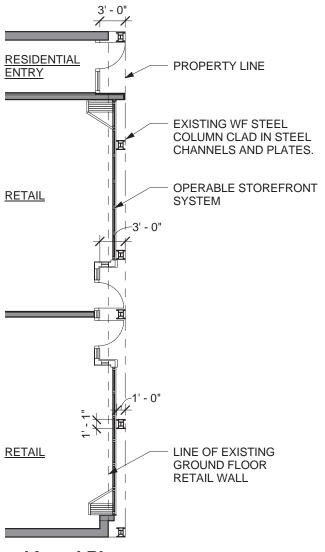
Sidewalk Approach from the South

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STOREFRONT OPTION A

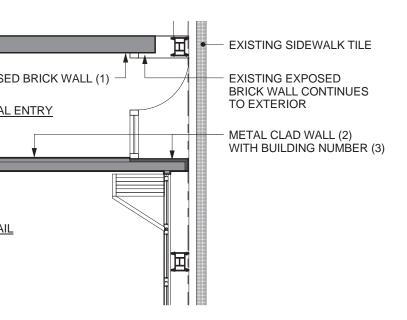






STOREFRONT OPTION A





NORTH BRICK WALL CONTINUES TO INTERIOR ENTRY WALL FROM EXTERIOR WALL

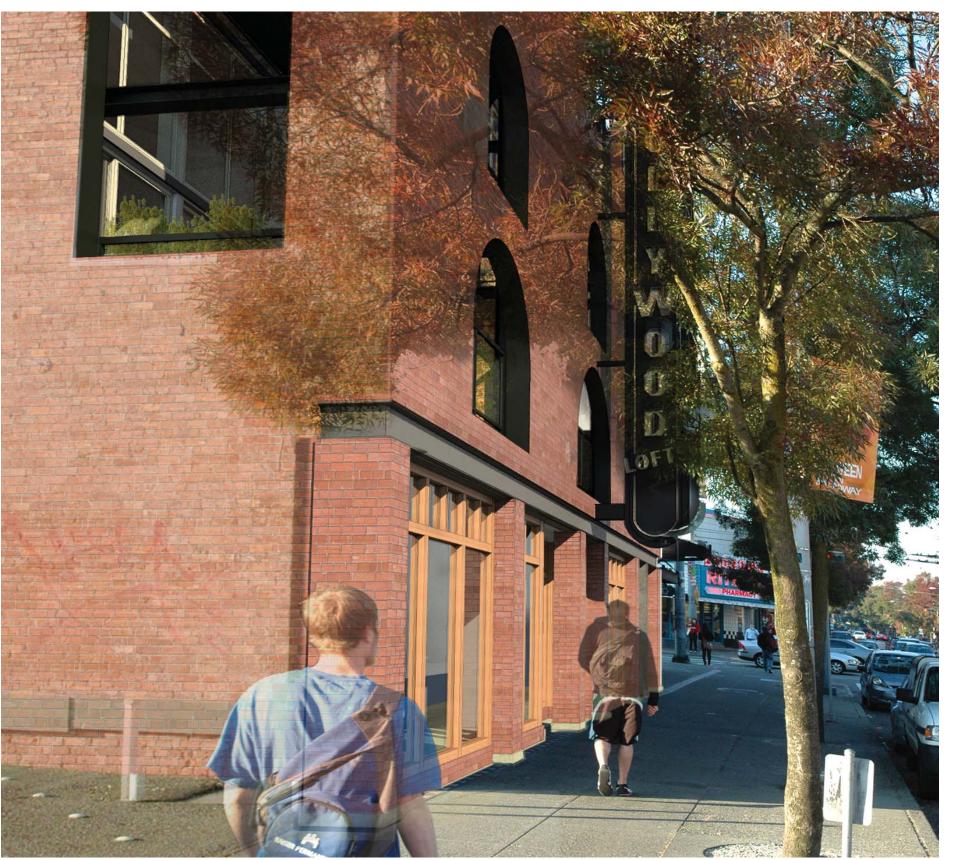
STEEL PLATE CLADDING ON SOUTH WALL CONTINUES TO INTERIOR ENTRY WALL FROM EXTERIOR FEATURE

LARGE ADDRESS NUMBERS

(4) DOWNLIGHTS IN SOFFIT TO WASH EXTERIOR BRICK AND STEEL PLATE WALLS.



Residential Entry Sidewalk Approach



RESIDENTIAL ENTRY

RETAIL

RETAIL

Broadway Ground Level Plan

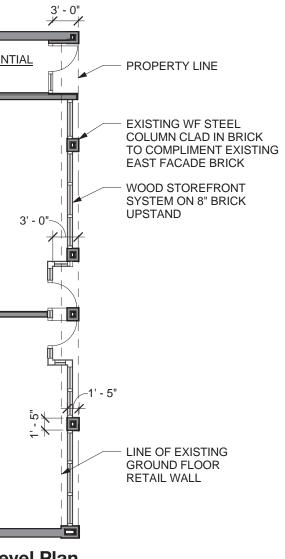
Sidewalk Approach from the South

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STOREFRONT OPTION B

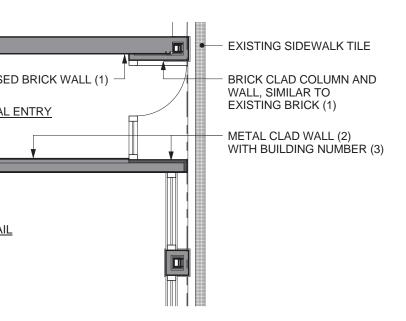






STOREFRONT OPTION B





NORTH BRICK WALL CONTINUES TO INTERIOR ENTRY WALL FROM EXTERIOR WALL

STEEL PLATE CLADDING ON SOUTH WALL CONTINUES TO INTERIOR ENTRY WALL FROM EXTERIOR FEATURE

LARGE ADDRESS NUMBERS

(4) DOWNLIGHTS IN SOFFIT TO WASH EXTERIOR BRICK AND STEEL PLATE WALLS.



Residential Entry Sidewalk Approach



Courtyard Concept

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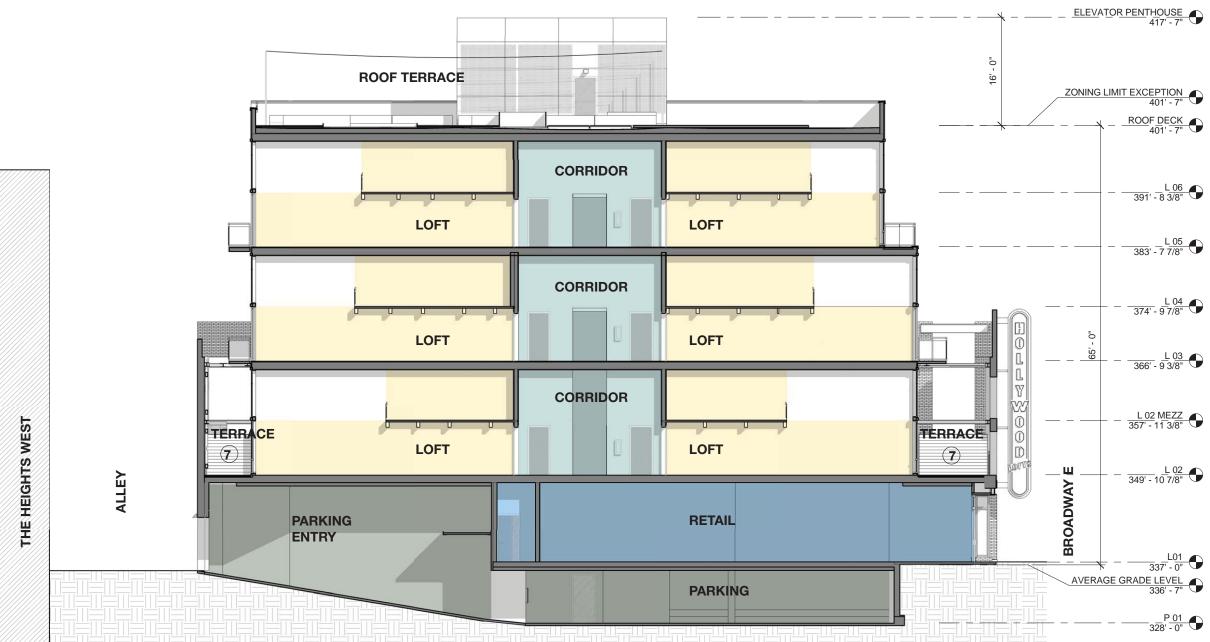
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Alley Approach from the South



East-West Building Section - Looking North

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ROOF DECK 401' - 7"

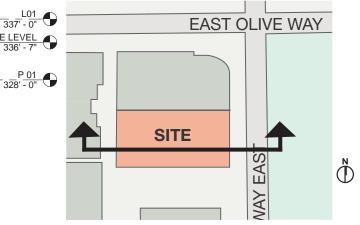
<u>L 05</u> 383' - 7 7/8"

L 02 MEZZ 357' - 11 3/8"

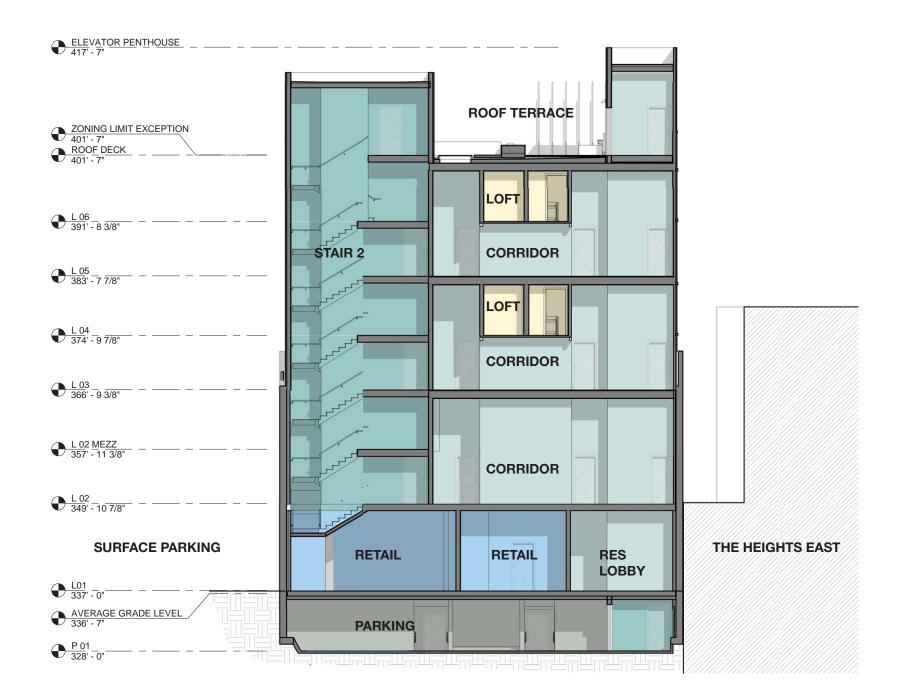
<u>L 02</u> 349' - 10 7/8"







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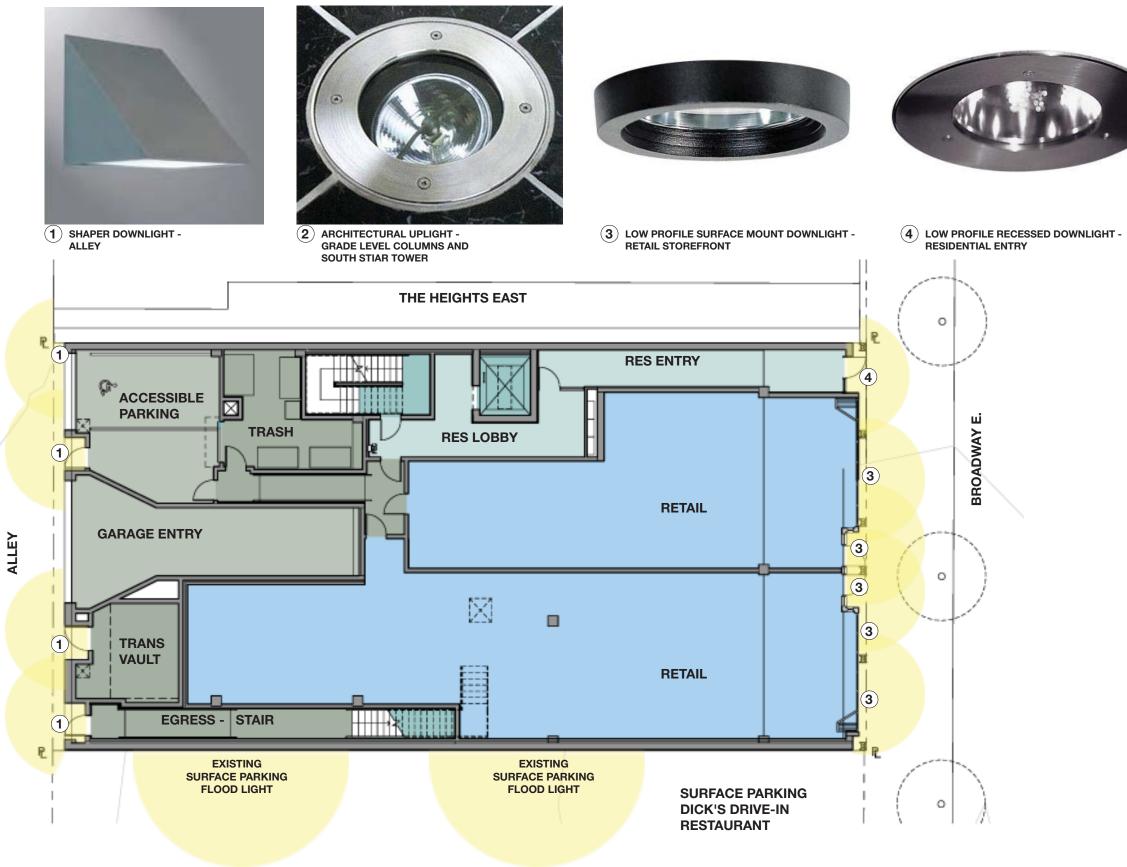


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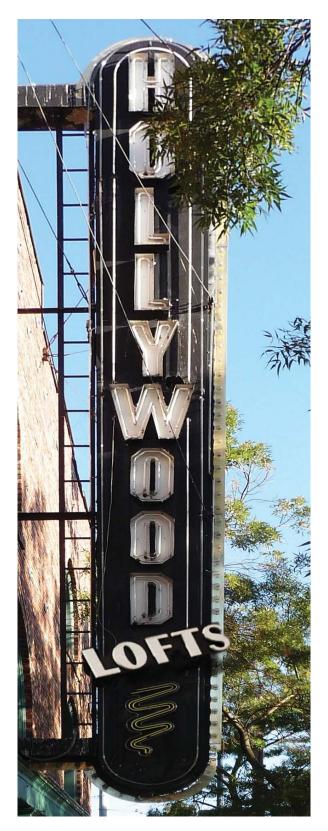


North-South Building Section - Looking West



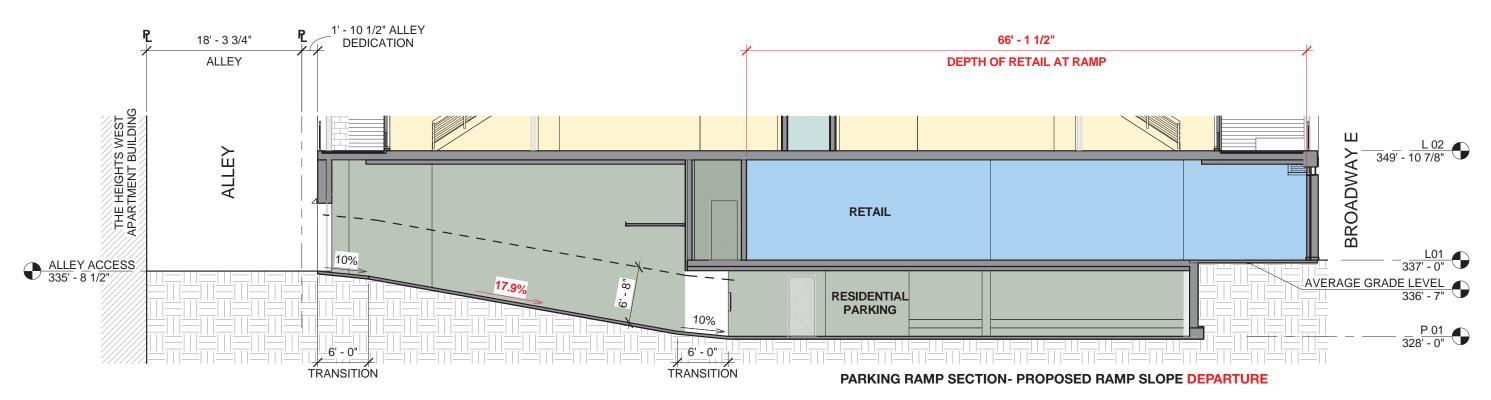
Exterior Lighting & Signage Concept

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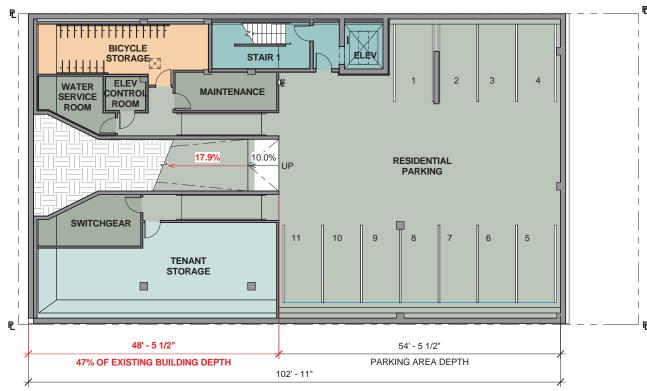


Signage Concept

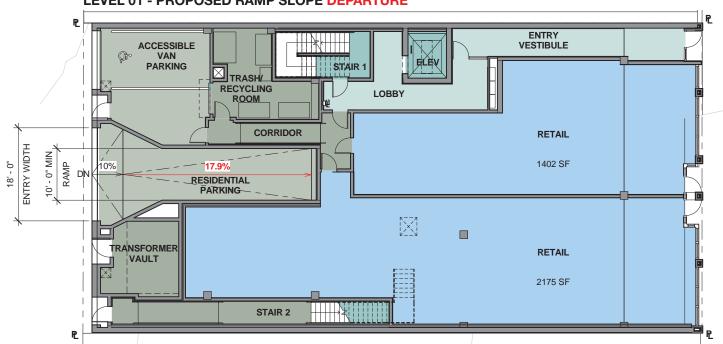




LEVEL P1 - PROPOSED RAMP SLOPE DEPARTURE



LEVEL 01 - PROPOSED RAMP SLOPE DEPARTURE



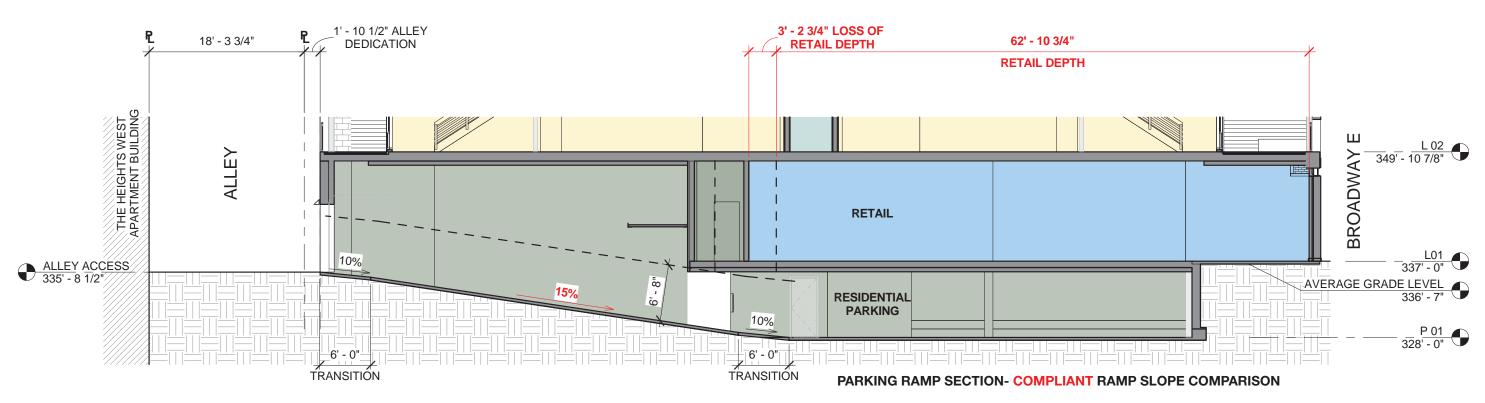
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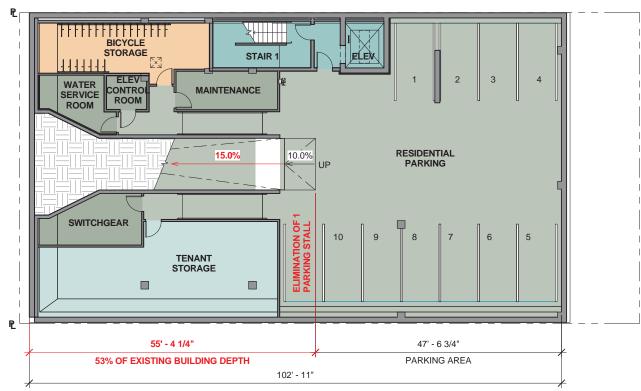
Departure - Ramp Slope SMC 23.54.030.D.3

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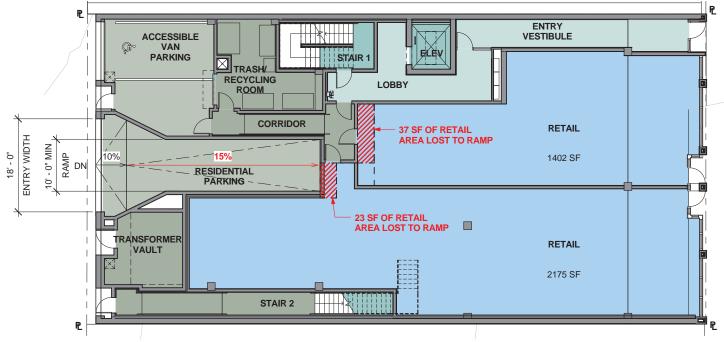
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Compliant - Ramp Slope SMC 23.54.030.D.3

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