

# EMERYVILLE PUBLIC MARKET

# PARCEL B

# PROPOSED ALTERNATIVE

OCTOBER 31, 2019





#### CONTENTS SUBMISSION SCHEDULE **CONSULTING ARCHITECT** OWNER **CIVIL ENGINEER** PROJECT OVERVIEW 10/31/18 FINAL DEVELOPMENT PLAN - FOR STUDY SESSION - DRAFT AG CCRP Public Market, L.P. **BKF** Engineers SmithGroupJJR 11/16/18 FINAL DEVELOPMENT PLAN - FOR STUDY SESSION 301 Battery Street, 7th Floor 170 Grant Avenue, 6th Floor 255 Shoreline Drive, Suite 200 PROPOSED ALTERNATE 12/3/18 FINAL DEVELOPMENT PLAN - FOR STUDY SESSION - UPDATE San Francisco, CA 94111 San Francisco, CA 94108 Redwood City, CA 94065 FINAL DEVELOPMENT PLAN 1/9/19 (415) 395-2908 (650) 482 6300 (734) 780-8298 COMPARING PRPOSED PROJECT WITH PREVIOUS VERSIONS 10/31/19 FOR CITY COUNCIL HEARING Contact: Mark G. Stefan Contact: William Diefenbach Contact: Tom Morse mark@ccrpllc.com TMorse@BKF.com Bill.Diefenbach@smithgroup.com DETAILED PROJECT DESCRIPTION PUBLIC ART INTEGRATION TRANSPORTATION PLANNING **DESIGN ARCHITECT** LAND USE COUNSEL Holland & Knight Nelson Nyagard Hart Howerton One Union St. 3rd Floor 50 California Street, Suite 2800 116 New Montogomery St San Francisco, CA 9411 San Fransicso, CA San Francisco, CA 94111 (415) 439 2200 Main (415) 473-6900 Main (414) 284 1544 (415) 439 2201 Fax (415) 473-6910 Fax Contact: Peter Costa Contact: Eron Ashley Contact: Chelsea Maclean pcosta@nelsonnygaard.com eashley@harthowerton.com Chelsea.Maclean@hklaw.com GEOTECHNCIAL LANDSCAPE ARCHITECT **ENVIRONMENTAL ENGINEER ROCKRIDGE GEOTECHNICAL** Hart Howerton PES Environmental, Inc. 270 Grand Avenue 1682 Novato Blvd, Suite 100 Oakland, CA 94610 One Union St. 3rd Floor San Francisco, CA 94111 Novato, CA 94947 (510) 420-5738 (415) 439 2200 Main (415) 899 1600 Main Contact: Craig Shields (415) 439 2201 Fax (415) 899 1601 Fax csshields@rockridgegeo.com Contact: Todd Pace Contact: William Mast tpace@harthowerton.com wmast@pesenv.com **PUBLIC ART** Keehn On Art Contact: Dorka Keen dorka@keehnonart.com NOTE: ADDITIONAL PROJECT TEAM T.B.D



# PROPOSED ALTERNATE

A REVISED SCHEME RESPONDING TO FEEDBACK

# **DESIGN EVOLUTION**

THE PROPOSED ALTERNATE INCLUDES A SERIES OF DESIGN CHANGES, ADJUSTMENTS AND CLARIFICATIONS THAT RESPOND TO FEEDBACK AND COMMENTS RECEIVED FROM THE CITY COUNCIL, COMMUNITY AND OTHER PARTIES.

DESIGN CHANGES ATTEMPT TO RESPECT FEEDBACK AND DIRECTION ALREADY RECEIVED DURING THE PUBLIC APPROVAL PROCESS FROM THE PLANNING COMMISSION, STAFF FROM MULTIPLE CITY DEPARMENTS AND AGENCIES, AND OTHER COMMUNITY MEMBERS.

## WIND:

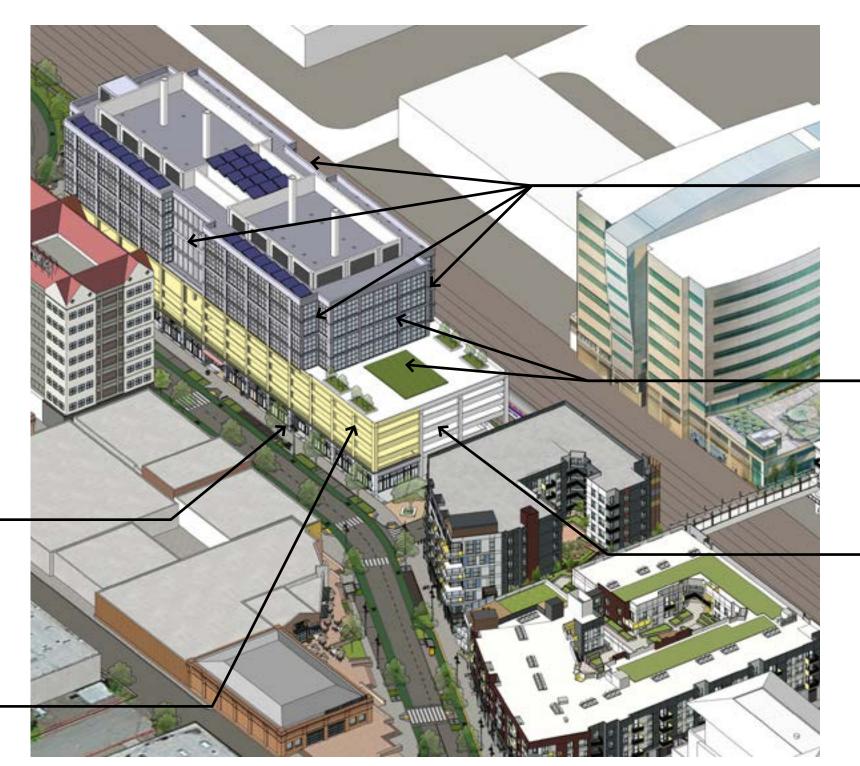
**CONCERN:** WE'VE HEARD CONCERNS ABOUT WINDY CONDITIONS AND WIND COMFORT ALONG SHELLMOUND STREET.

**RESPONSE:** THE OPEN-AIR PARKING GARAGE FORMING THE PROJECT'S "BASE" PROVIDES A BETTER RESPONSE TO WIND THAN THE SOLID BASE OF THE ORIGINAL P.D.P. (REFER TO THE WIND REPORT FOR DETAILS). STREET TREES ADD ADDITIONAL BUFFERING OF WIND TO ENHANCE WIND COMFORT.

## **PUBLIC ART INTEGRATION:**

**CONCERN:** WE'VE HEARD CONCERNS ABOUT THE NATURE OF THE PUBLIC ART AND HOW IT WILL BE INTEGRATED.

RESPONSE: THE BUILDING PROVIDES
A CANVAS FOR PUBLIC ART, AND WILL
INTEGRATE THE WINNING ARTISTS'
CONCEPTS, WITH COUNCIL PARTICIPATION,
ON THE EAST AND WEST SIDES OF THE
"BASE". (REFER TO THE PUBLIC MARKET
PUBLIC ART MASTER PLAN FOR DETAILS).



## **ARTICULATION:**

**CONCERN:** WE HEARD THAT THE BUILDING SHOULD CLOSER REFLECT THE ARTICULATION STRATEGY OF THE P.D.P.'S URBAN DESIGN.

**RESPONSE:** THE PROPOSED ALTERNATE FEATURES NOTCHES AT ALL FOUR CORNERS AND AT THE MIDDLE, LIKE THE P.DP.

#### **MASSING:**

**CONCERN:** WE HEARD THAT THE BUILDING SHOULD CLOSER REFLECT THE STEPBACK-CHARACTER OF THE P.D.P.'S URBAN DESIGN.

**RESPONSE:** THE PROPOSED ALTERNATE FEATURES AN 82' STEPBACK AT THE SOUTH END, LIKE THE P.DP., FORMING A PLANTED TERRACE.

## **PARKING:**

**CONCERN:** WE'VE HEARD THAT WE SHOULD AVOID THE OVER-PROVISION OF PARKING TO REINFORCE TRANSIT.

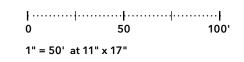
**RESPONSE:** WE'VE CUT BACK THE SIZE AND CAPACITY OF THE PARKING STRUCTURE BY 10%, WIDENING THE GAP AT THE BASE COMPARED TO THE APPROVED JANUARY F.D.P.



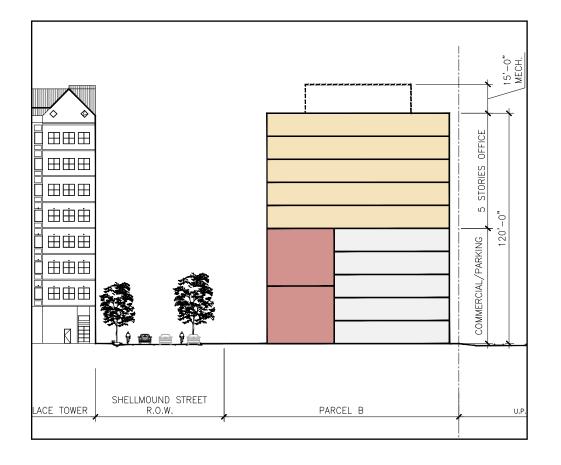
Proposed Alternative - West Elevation

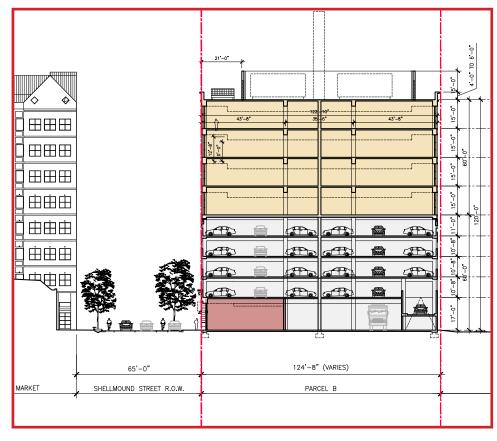


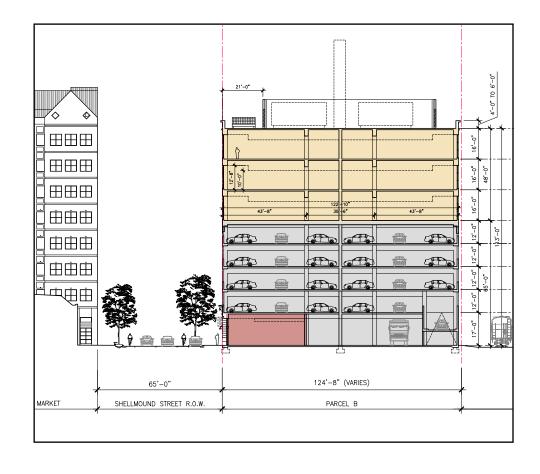
Approved January FDP - West Elevation



# COMPARING ALTERNATES





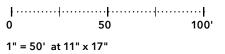


Approved PDP (Approx.)

Height: 120' 5 levels Parking 5 levels Office Proposed Alternate (Alt. G)

Height: 120' 5 levels Parking 4 Levels Lab Approved January FDP

Heigh: 113' 5 Levels Parking 3 Levels Lab



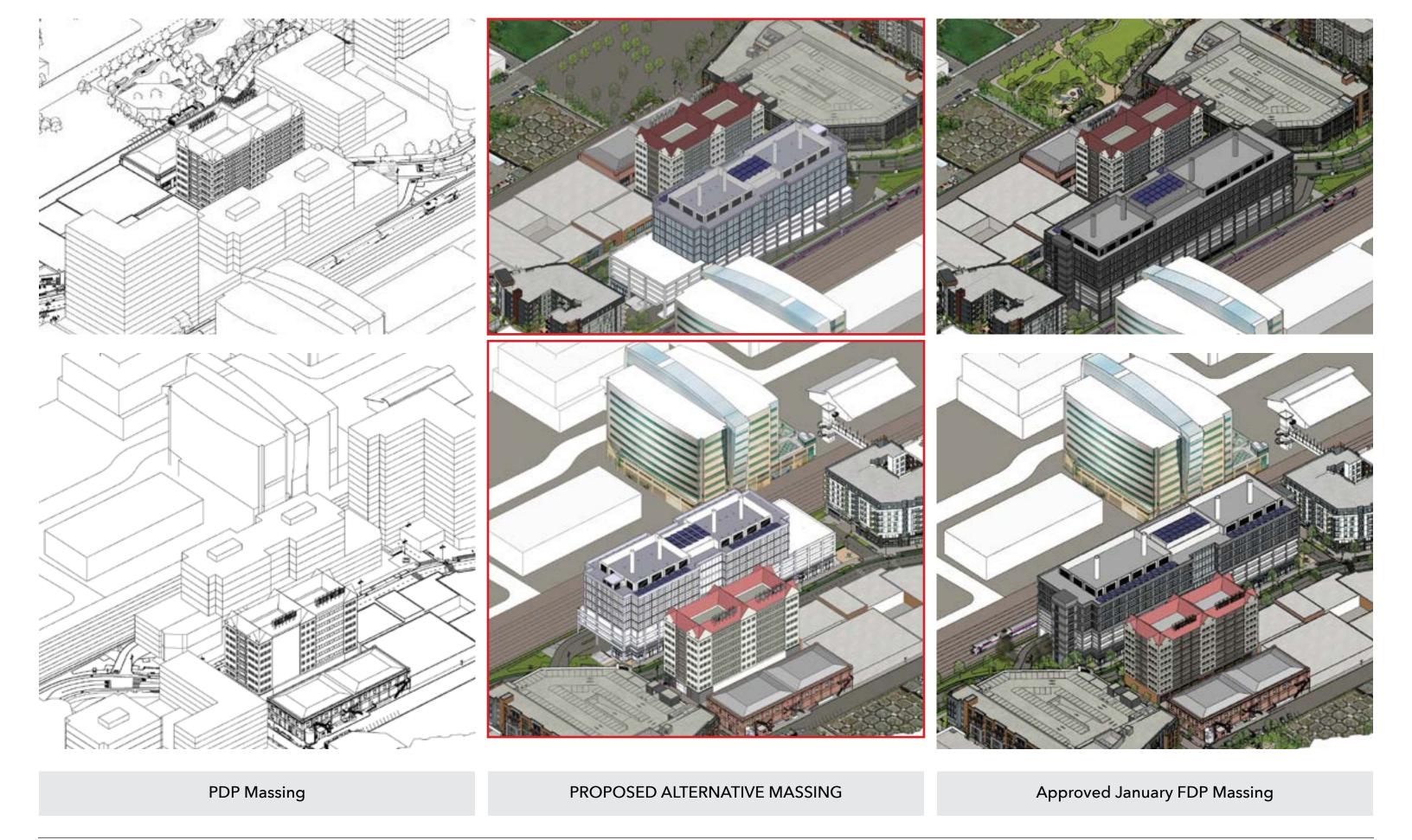
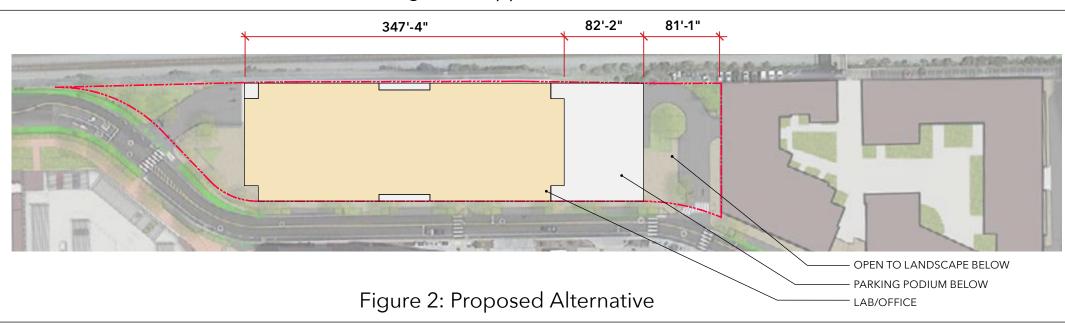


Figure 1: Approved PDP



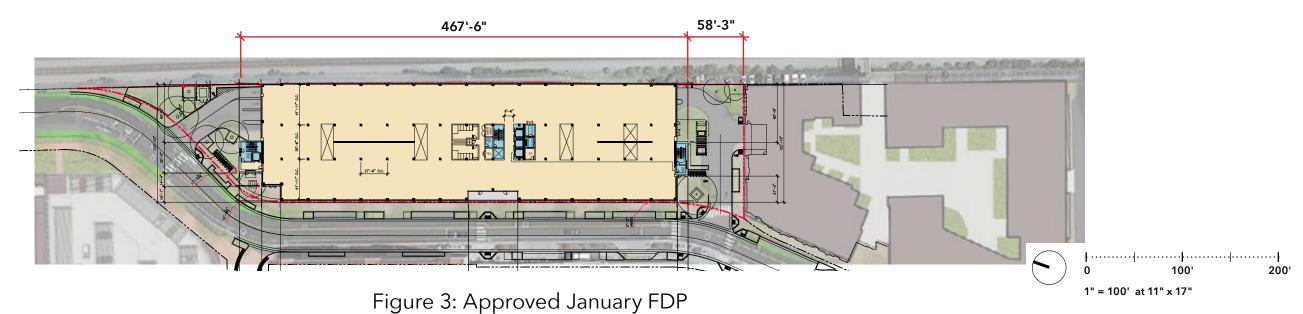




Figure 1: Approved PDP

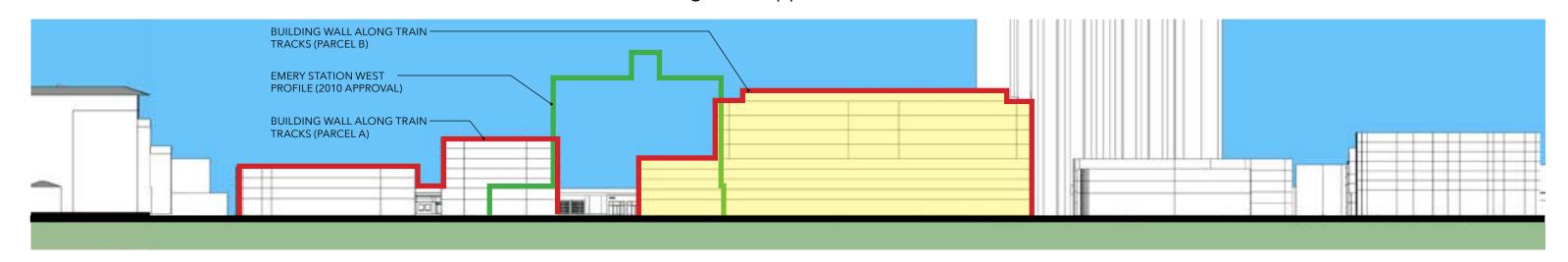
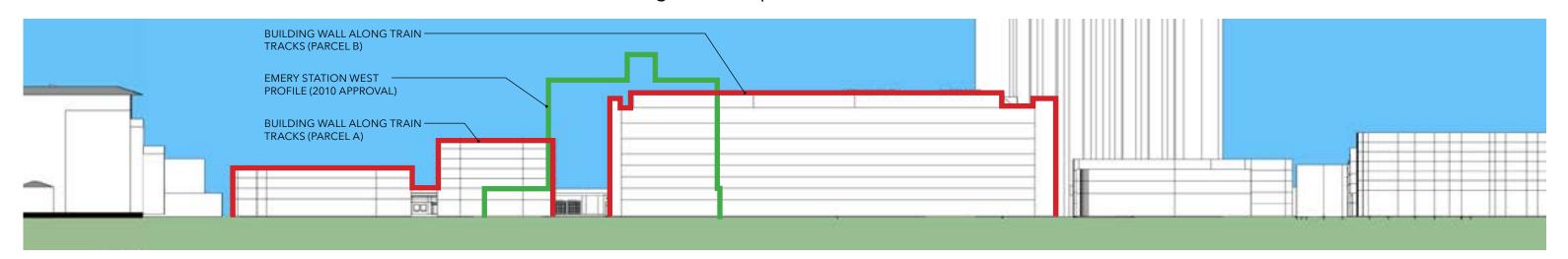
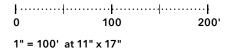


Figure 2: Proposed Alternative



	WALL AREA ALONG TRAIN TRACK FRONTAGE	Δ
Figure 1. PDP	85,021 SF	-
Figure 2. FDP	72,768 SF	15% LESS
Figure 3. Alt G	65,033 SF	23% LESS

Figure 3: Approved January FDP



# DETAILED PROJECT DESCRIPTION

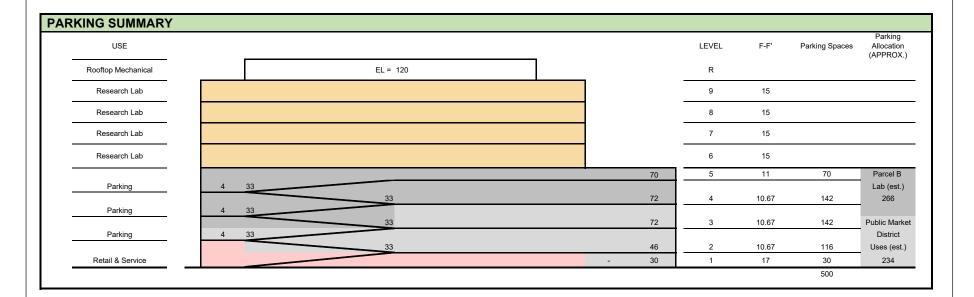
# PROJECT DESCRIPTION

# PROGRAM DATA PARKING DATA

BUILDING AREA SUMMARY (SF) (ALTERNATE G)					
Level	Research / Lab	Commercial - Retail	Vertical Circ./Serv.	Parking +	Area (GSF)
Level 9	37,000	-	3,125	-	40,125
Level 8	37,000	-	3,125	-	40,125
Level 7	37,000	-	3,125	-	40,125
Level 6	37,000	-	3,125	-	40,125
Level 5	-	-	2,000	37,200	39,200
Level 4	-	-	2,000	48,900	50,900
Level 3	-	-	2,000	48,900	50,900
Level 2	-	-	2,000	33,900	35,900
Level 1	2,000	15,700	2,000	31,200	50,900
Sub-Total	150,000	15,700	22,500	200,100	
Total	•				388,300

Office / Research Lab	Alternate F - Levels 6-9	160,500
	FDP - Levels 6-8	160,500
Parking Levels (GSF) 2-5		176,900

Parcel Size SF		ACRES	
	71,635	1.64	



CAR PARKING SUMAMRY		
240	LAB (160,500 SF @ APPROX. 1.5/1000)	
260	PARKING FOR OFFISTE USES	
500	TOTAL CAR SPACES	



AMTRAK OVERPASS



EMERY WEST STATION



SHELLMOUND STREET RECONSTRUCTION



SHELLMOUND VIEW TO PARCEL C



CHRISTIE PARK

# 1. EXISTING CONTEXT



PUBLIC MARKET ENTRY



PUBLIC MARKET AND NEW WATERTANK



PUBLIC MARKET ALLEY



SHELLMOUND STREET



MARKET PLACE ALLEY



62ND PLAZA

# 2. EXISTING PUBLIC MARKET DISTRICT



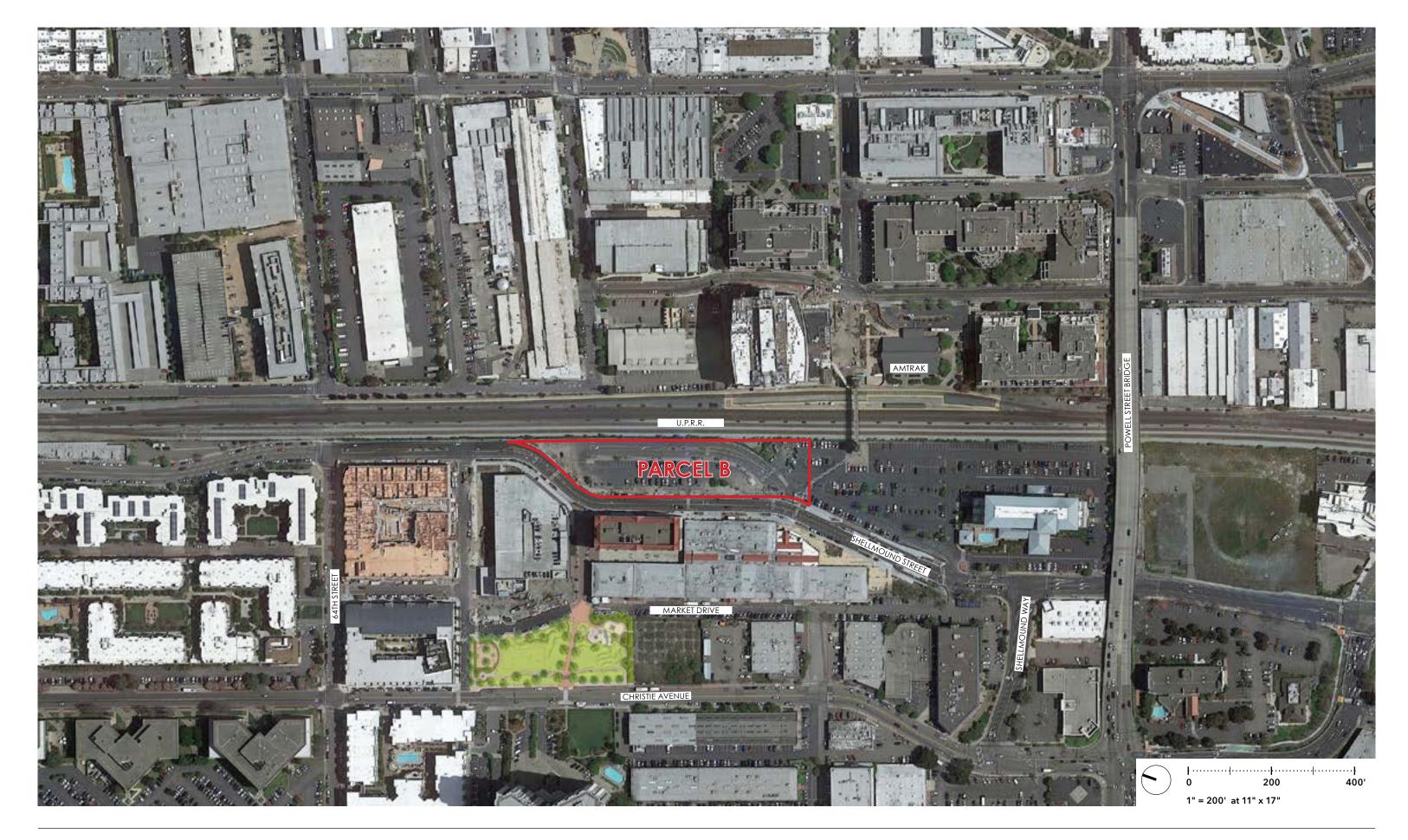




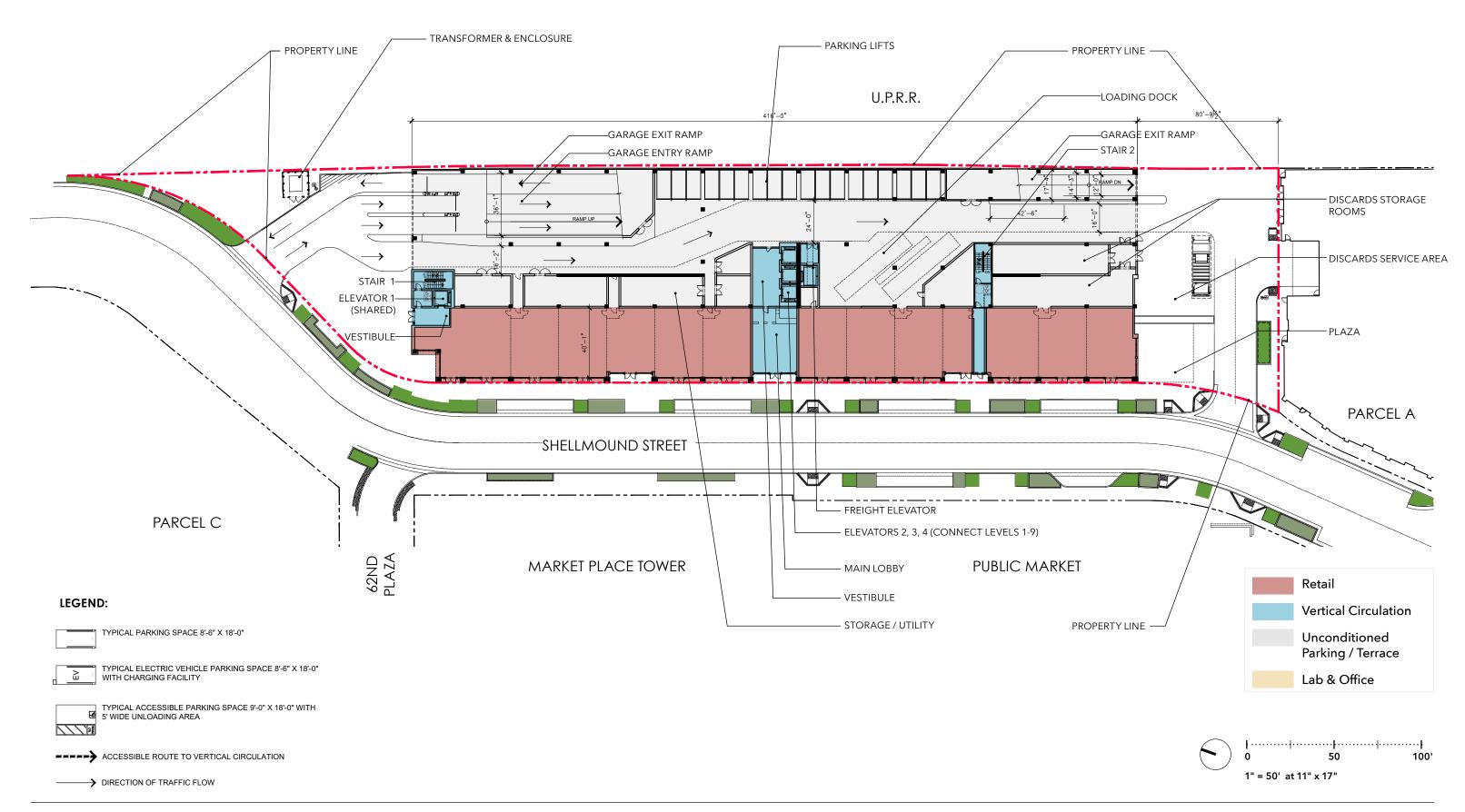


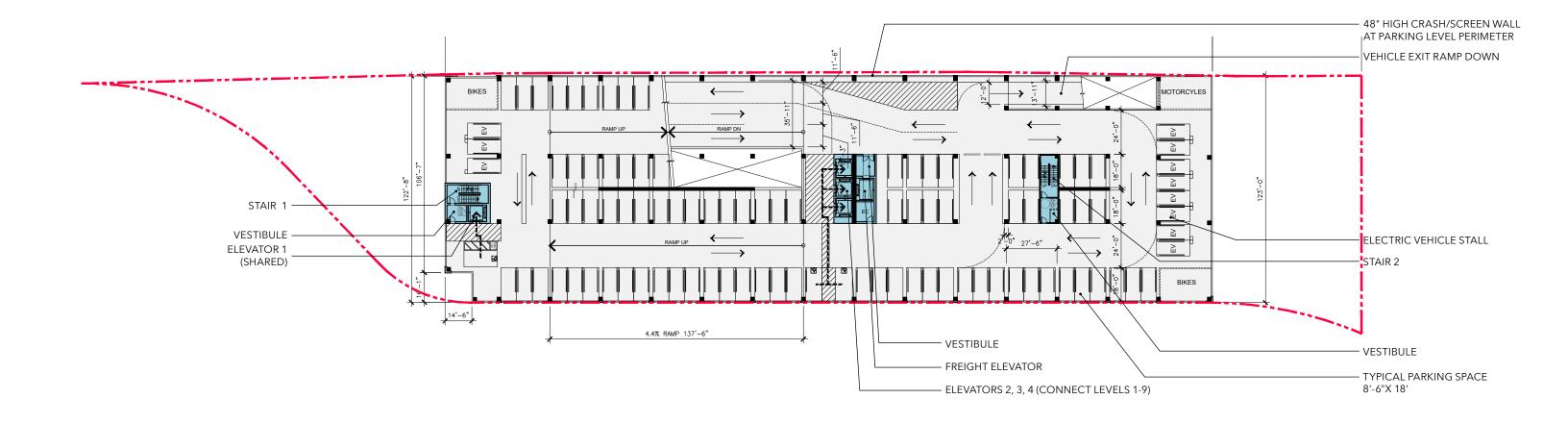
PARCEL F

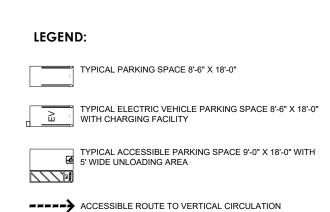
3. RECENT, APPROVED AND PIPELINE REDEVELOPMENT PROJECTS IN THE PUBLIC MARKET DISTRICT





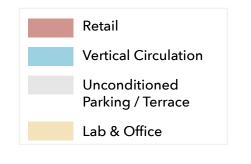


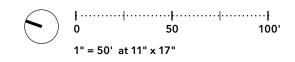




# NOTES:

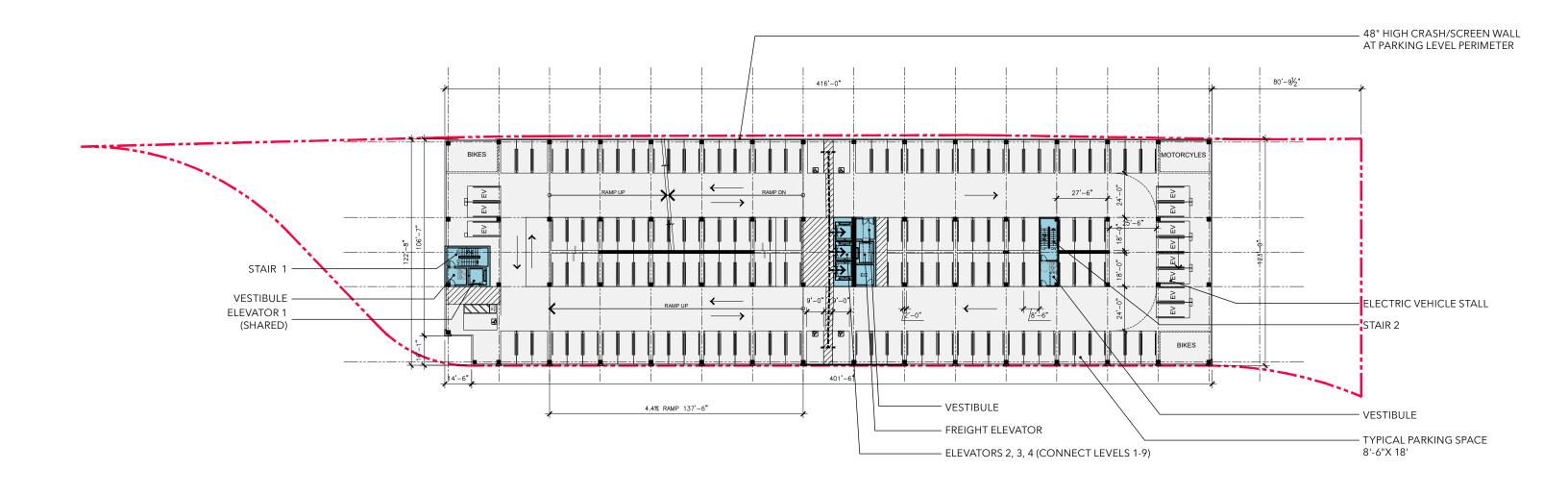
1. Accessible spaces and EV spaces are shown in tentative locations. Final counts and locations shall be determined in the detailed design phase and shall be in conformance with CBC requirements.

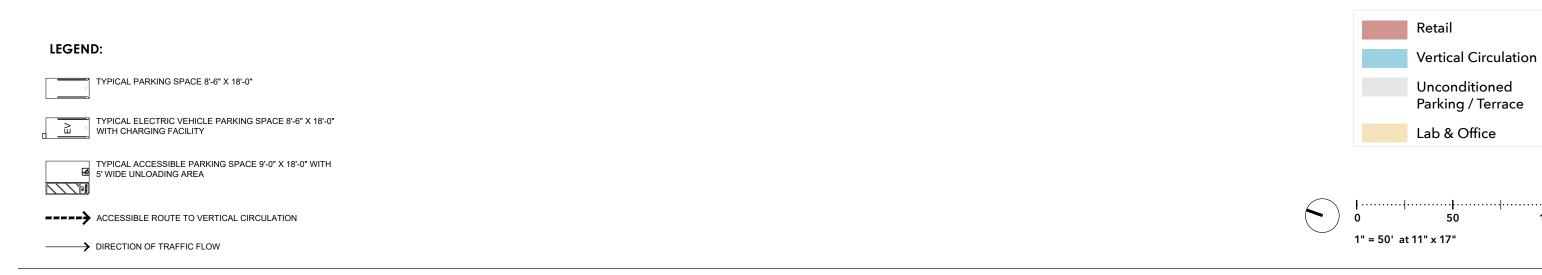


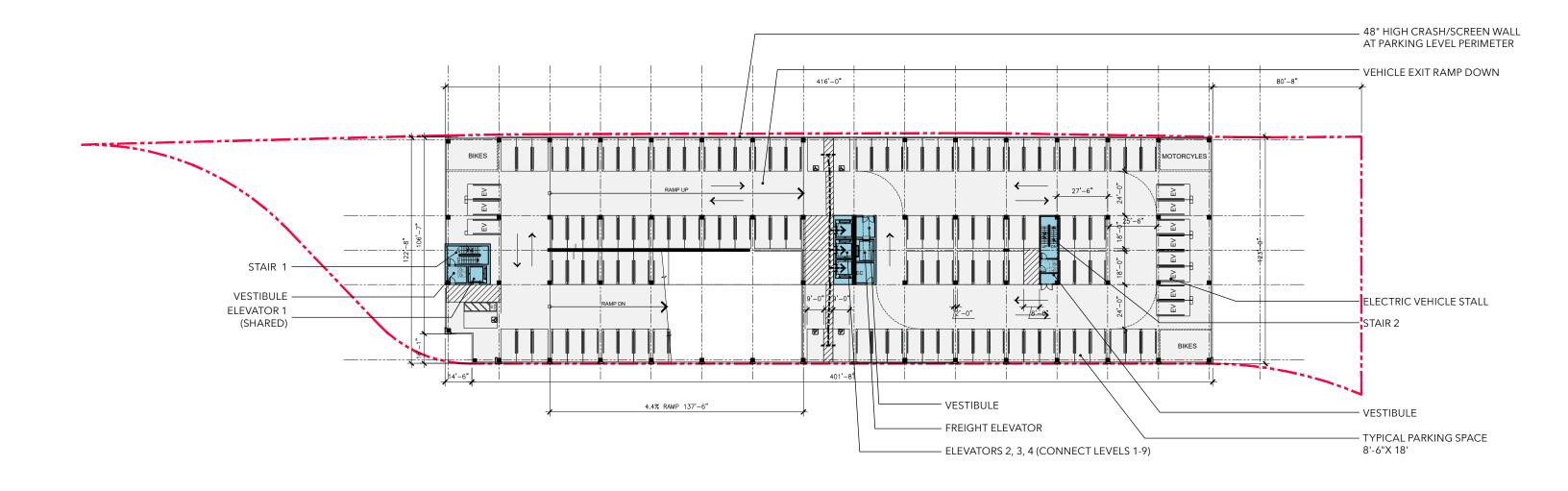


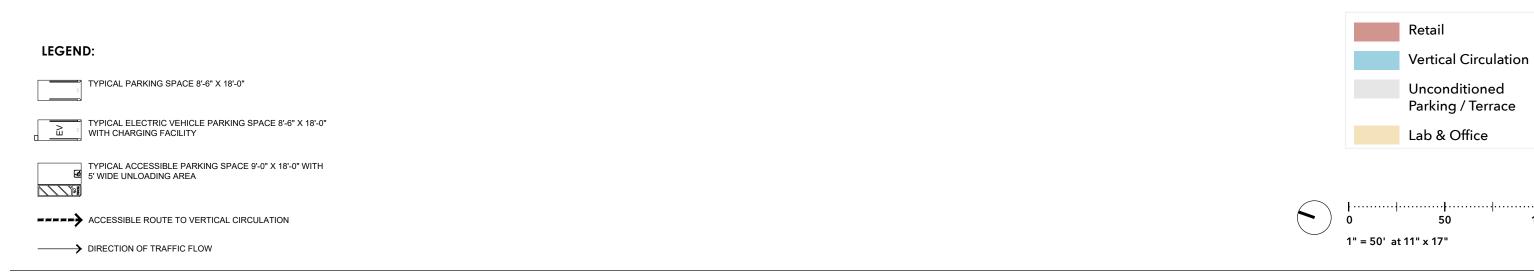


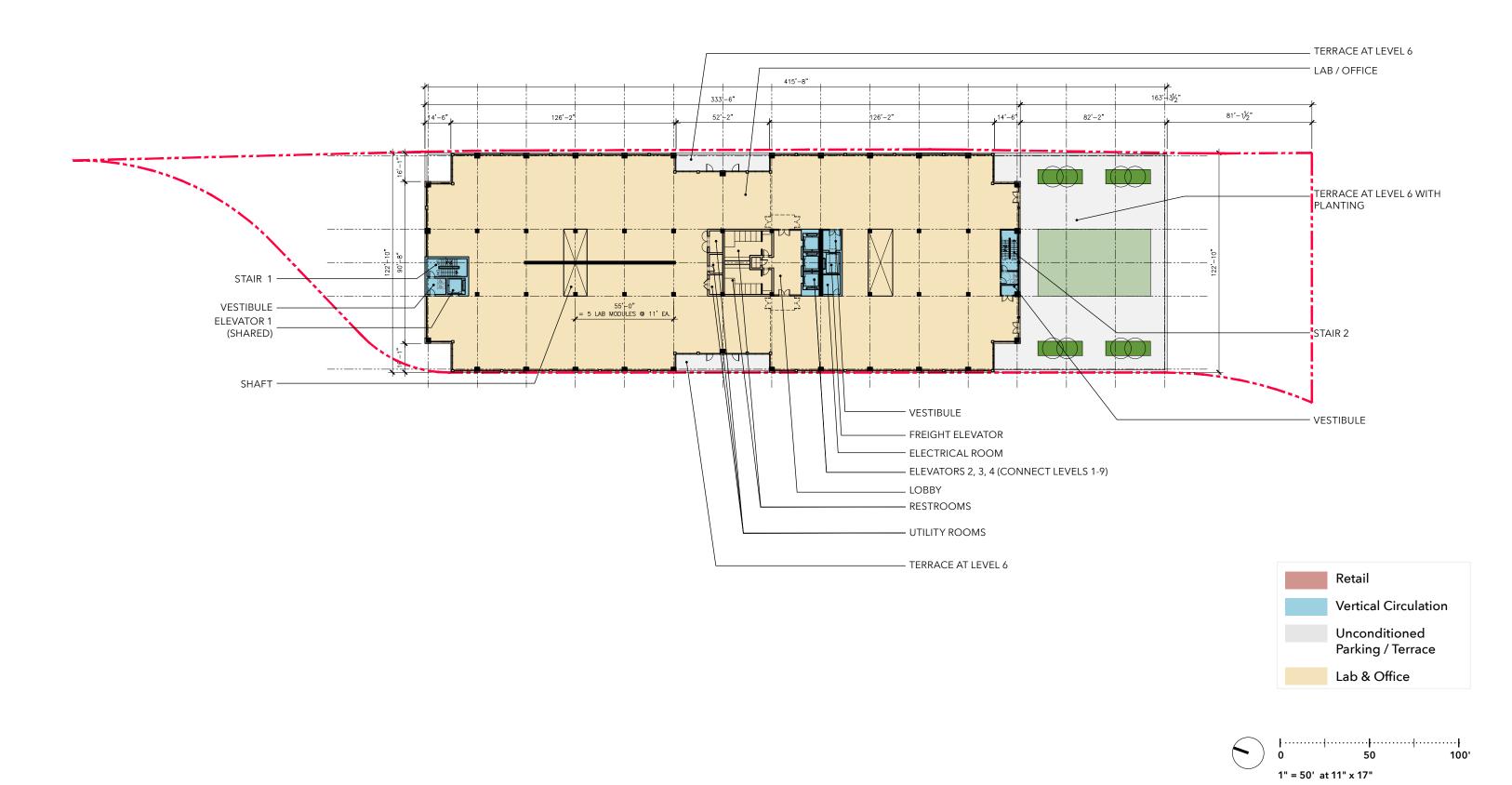
→ DIRECTION OF TRAFFIC FLOW

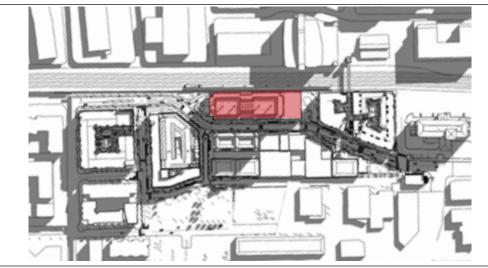




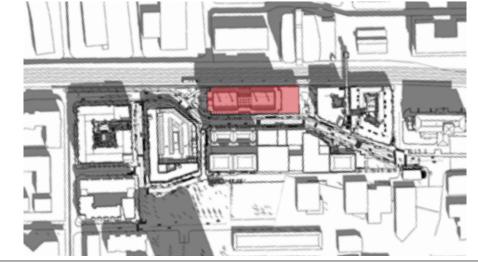










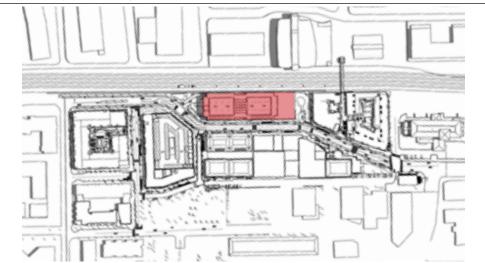


EQUINOX (MARCH 21) - 9AM

EQUINOX (MARCH 21) - 12PM

EQUINOX (MARCH 21) - 3PM





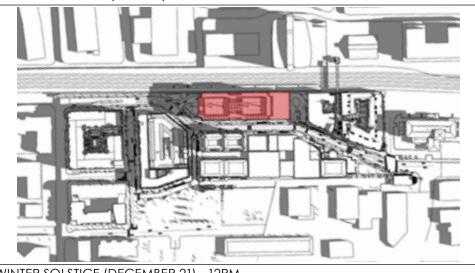


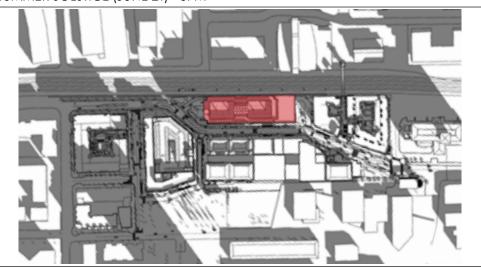
SUMMER SOLSTICE (JUNE 21) - 9AM

SUMMER SOLSTICE (JUNE 21) - 12PM

SUMMER SOLSTICE (JUNE 21) - 3PM



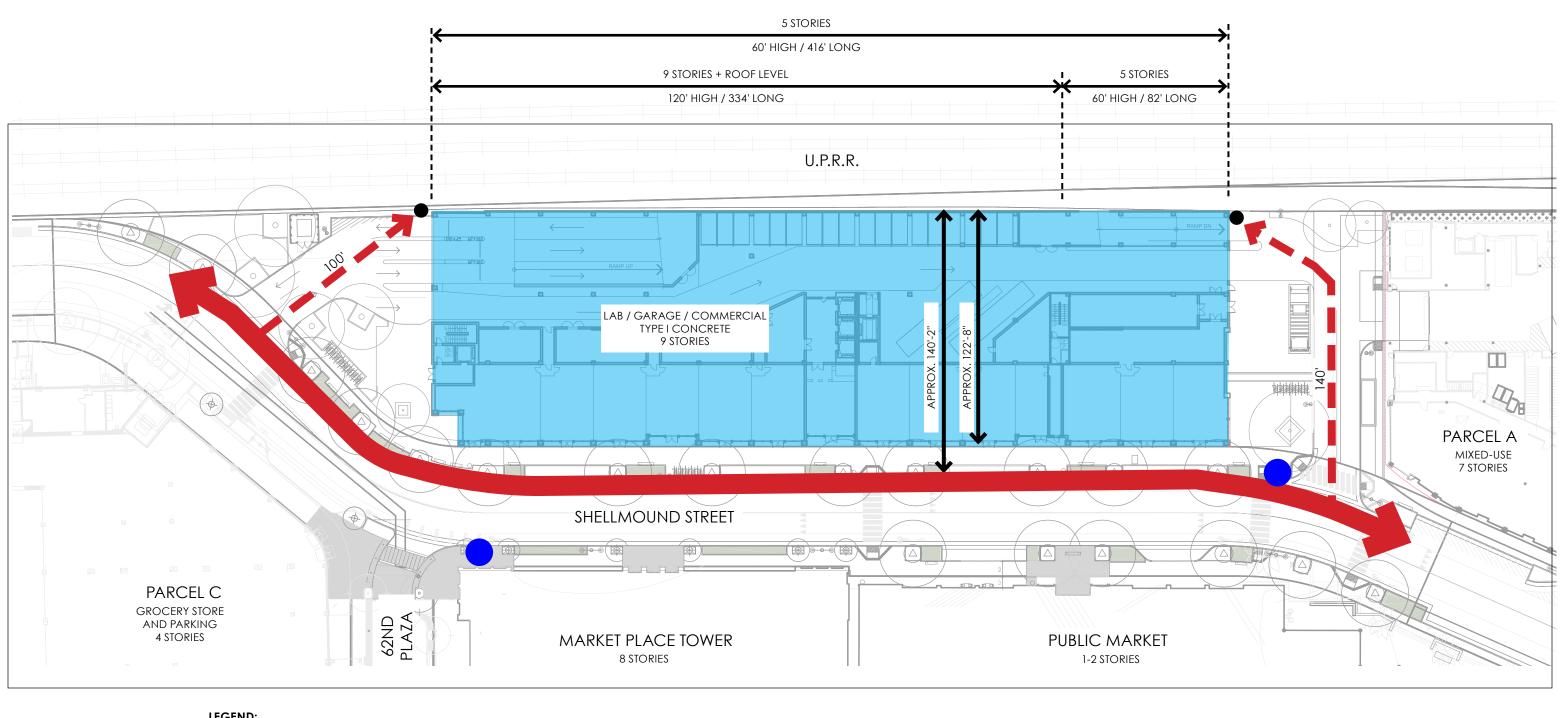




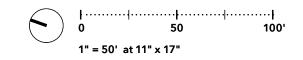
WINTER SOLSTICE (DECEMBER 21) - 12PM

WINTER SOLSTICE (DECEMBER 21) - 3PM



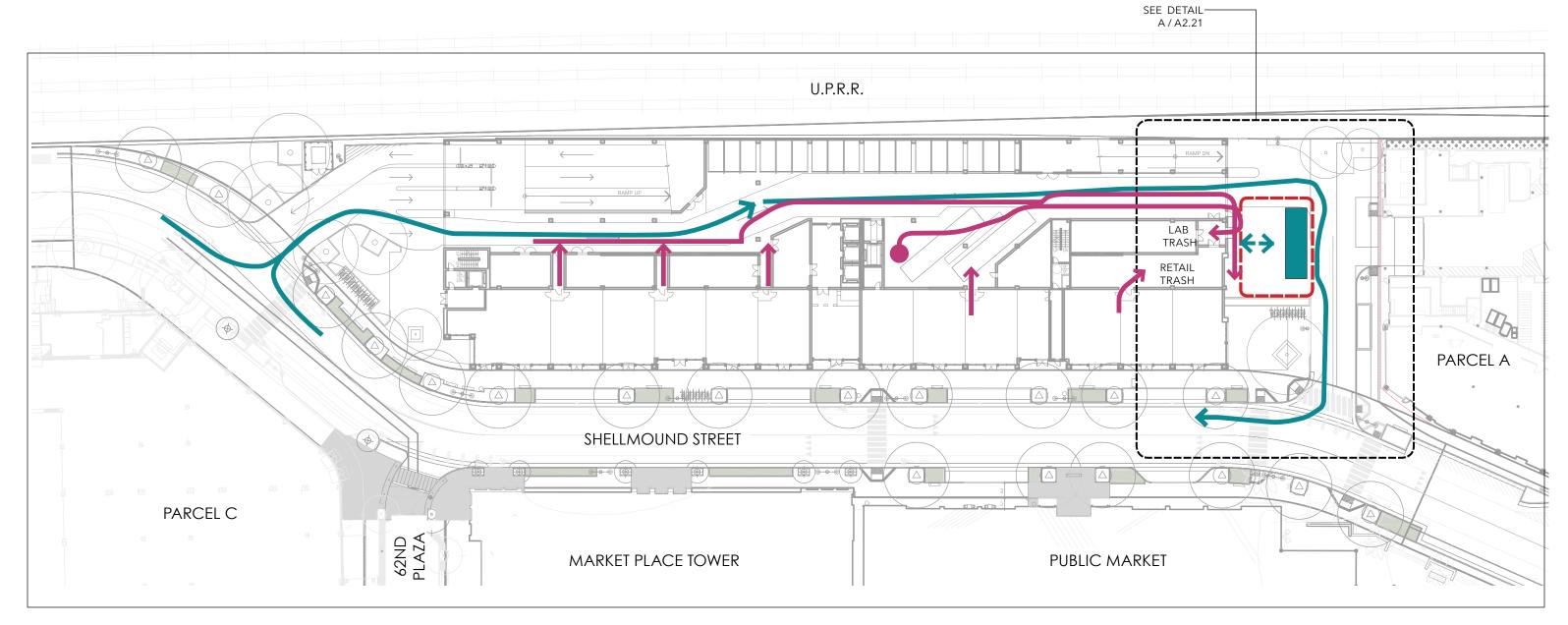






#### Notes:

- 1. Discards from upper floor are via service elevator.
- 2. Discards from ground floor follow the illustrated route.
- 3. On-site staging personnel shall be provided as required per agreement with hauler.



#### LEGEND:

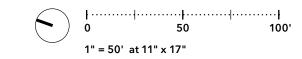




PATH OF TRAVEL FOR HAULER PERSONNEL TO/FROM TRASH ROOM FOR TRASH LOADING

ACCESSIBLE ROUTE TO TRASH ROOM

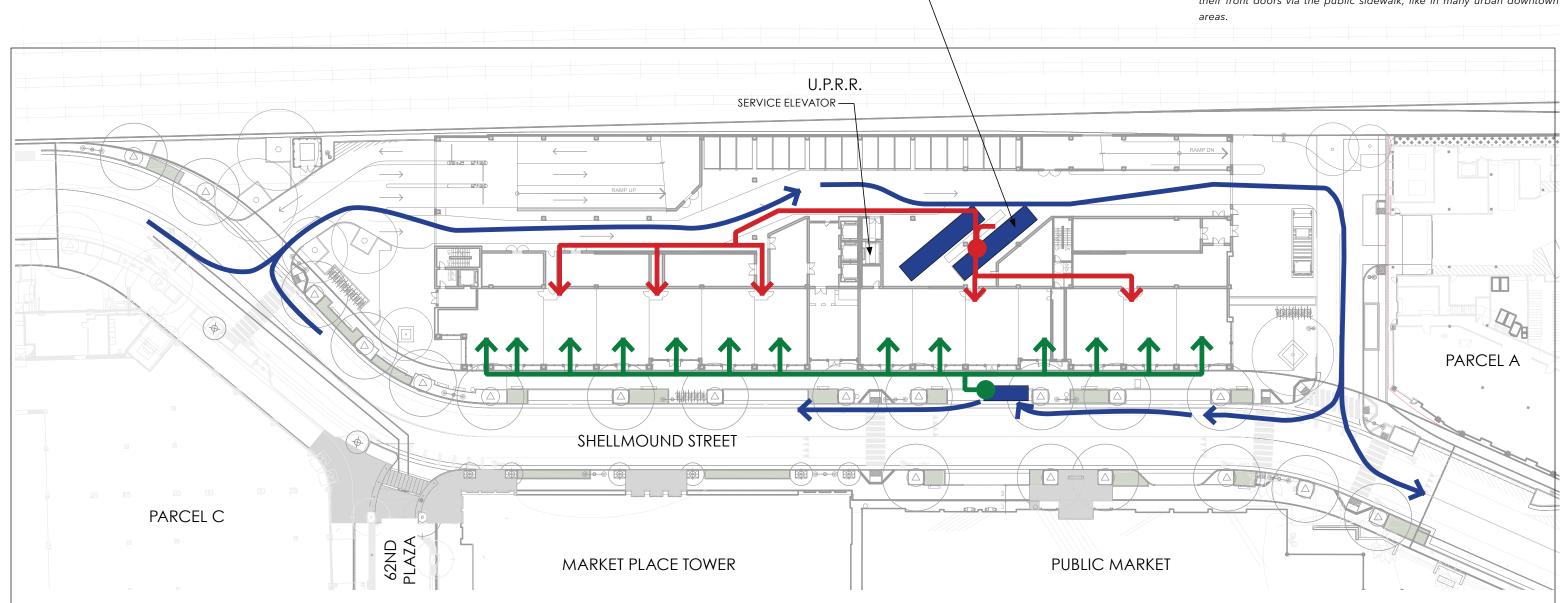
OUTDOOR STAGING AREA





#### Notes:

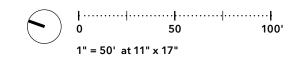
- 1. Deliveries to the upper floors: Delivery vehicles will park in the Ground Floor service area and deliver materials via the service elevator.
- 2. Deliveries to the ground floor mixed uses will be made by service vehicles primarily parked in the Ground Floor service area. Some retail deliveries area also expected from on-street parking spaces, to be made through their front doors via the public sidewalk, like in many urban downtown areas.

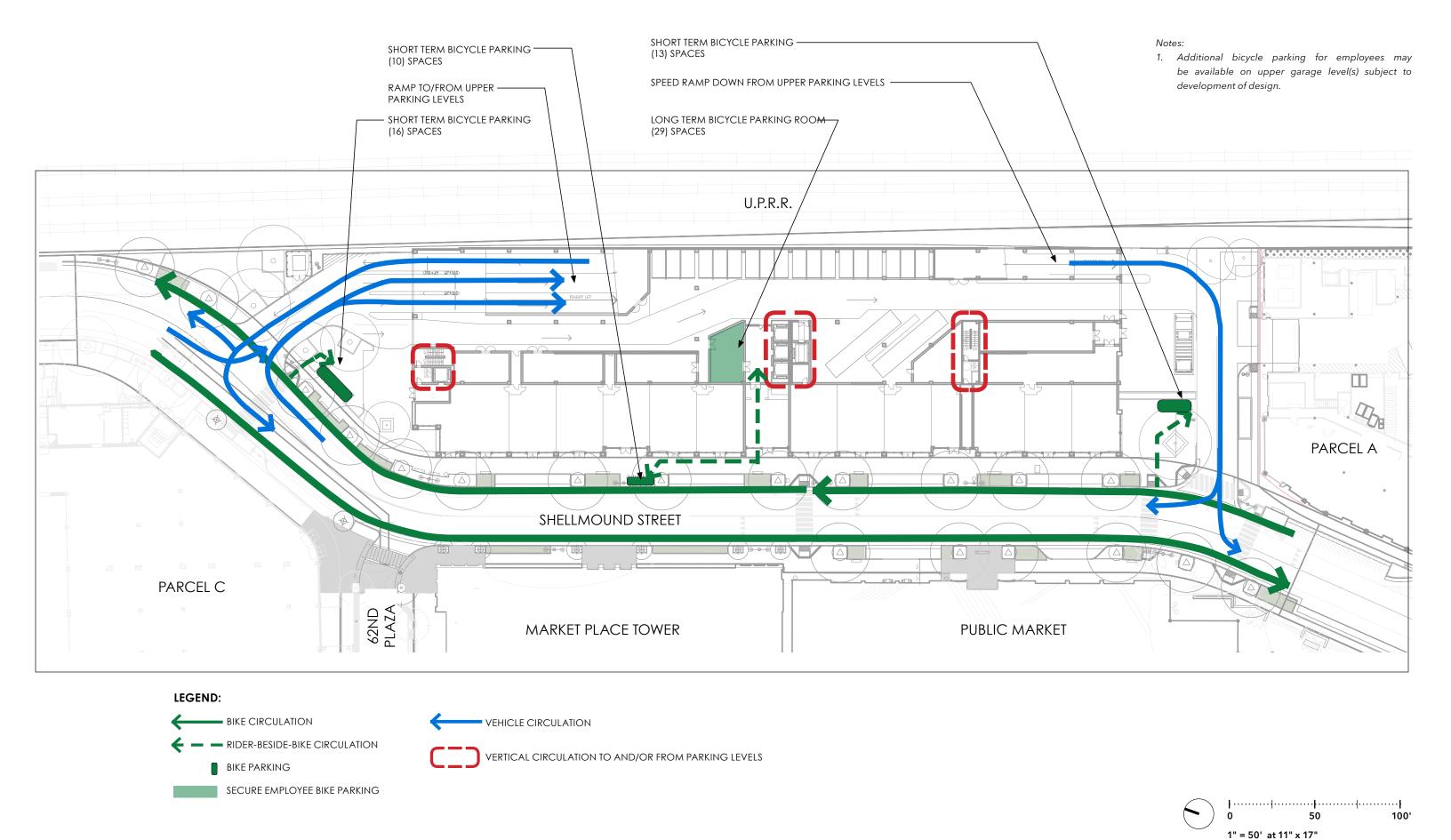


GROUND FLOOR SERVICING AREA

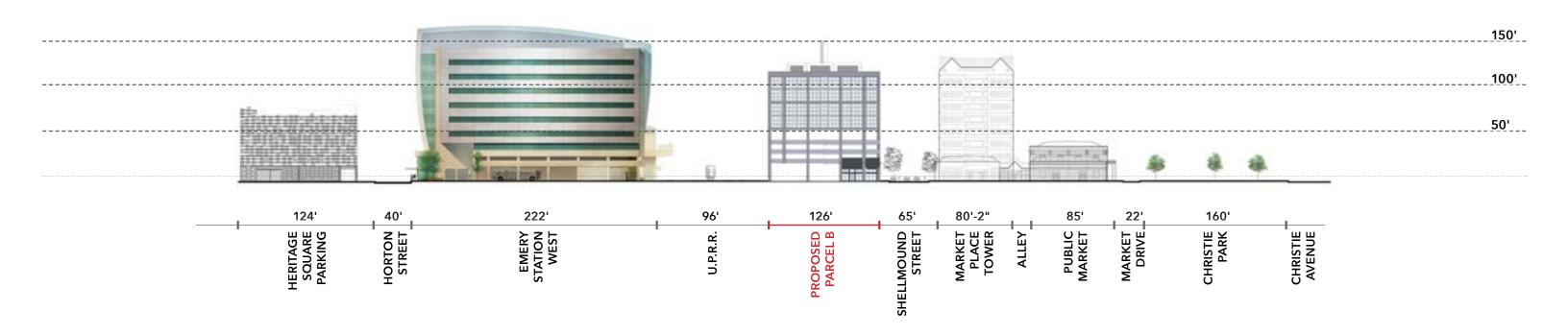
# LEGEND:

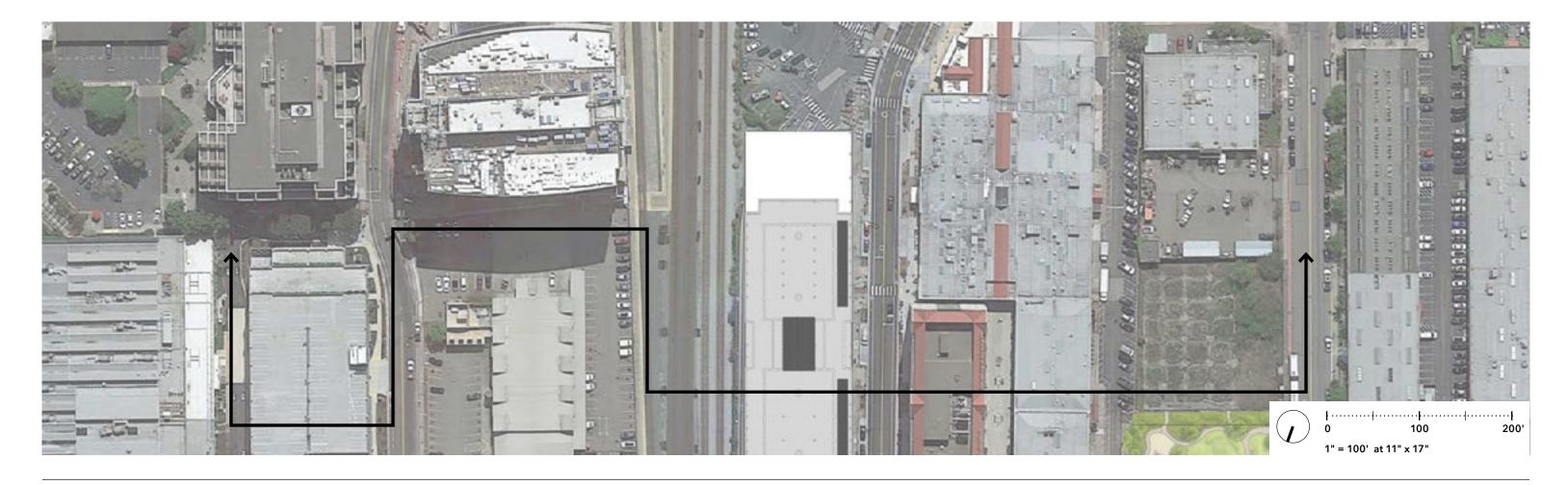


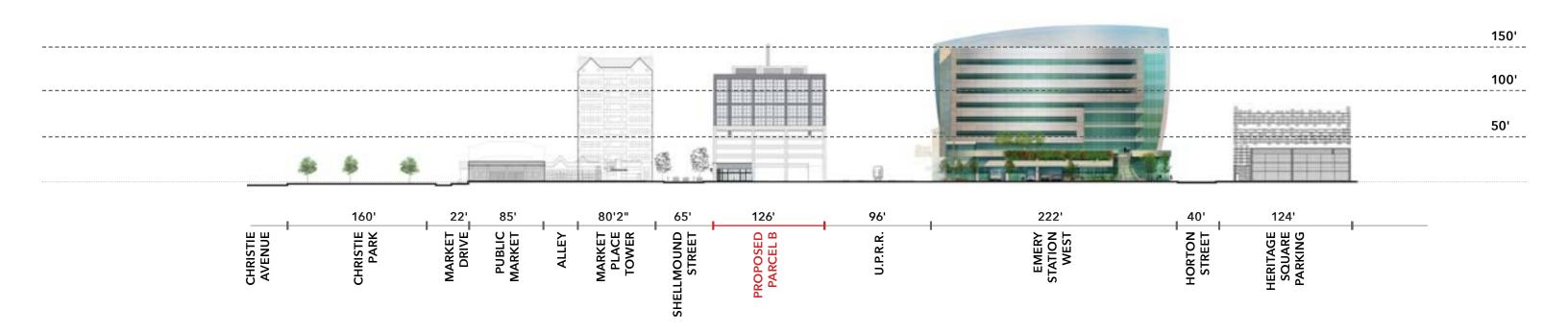


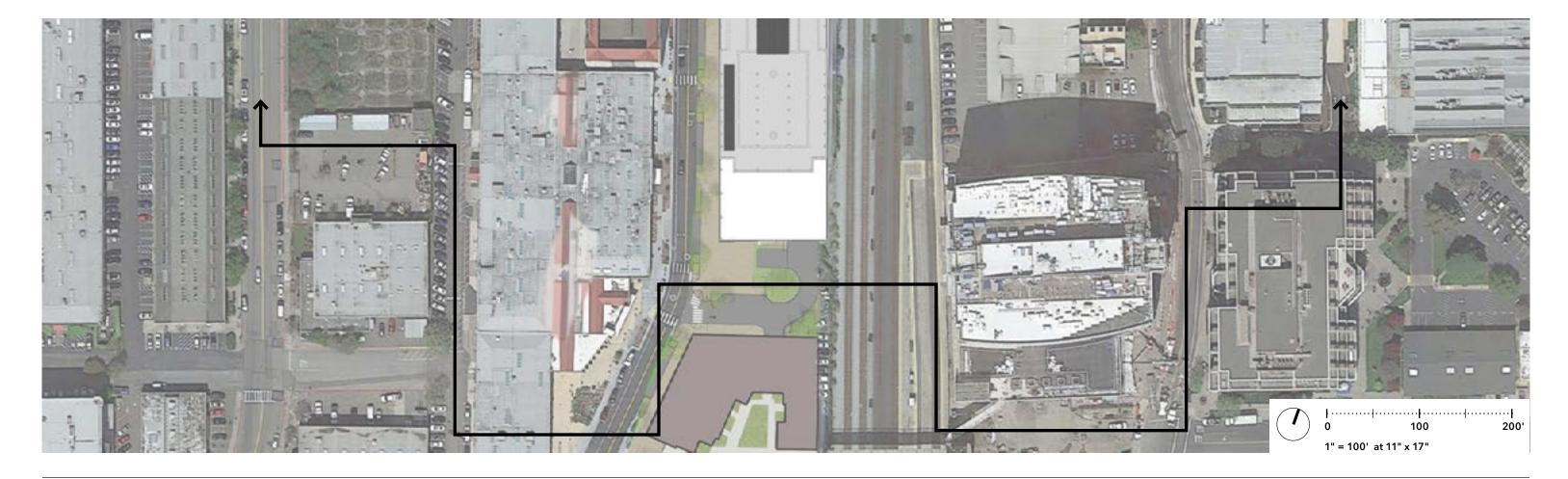


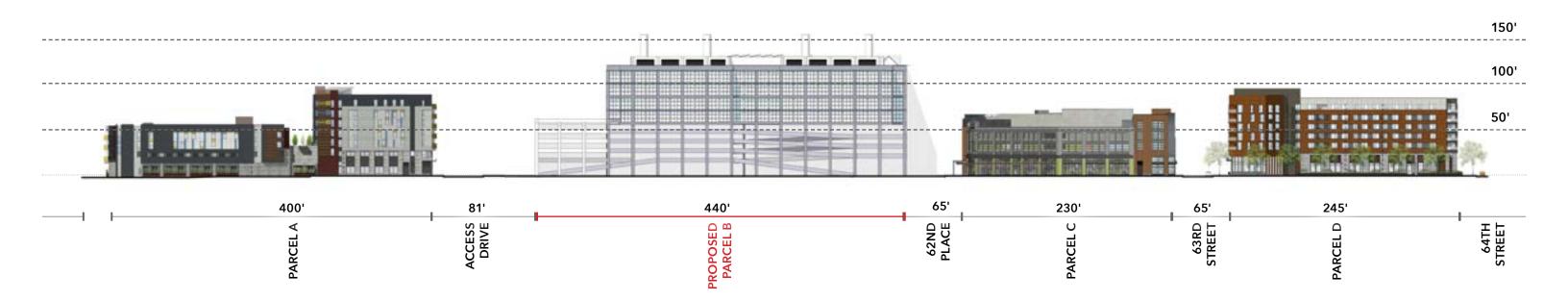




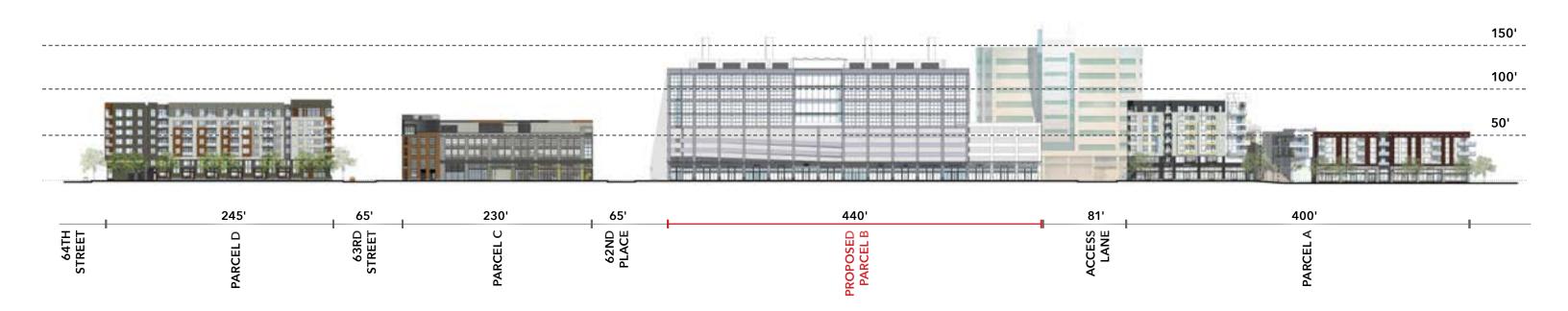


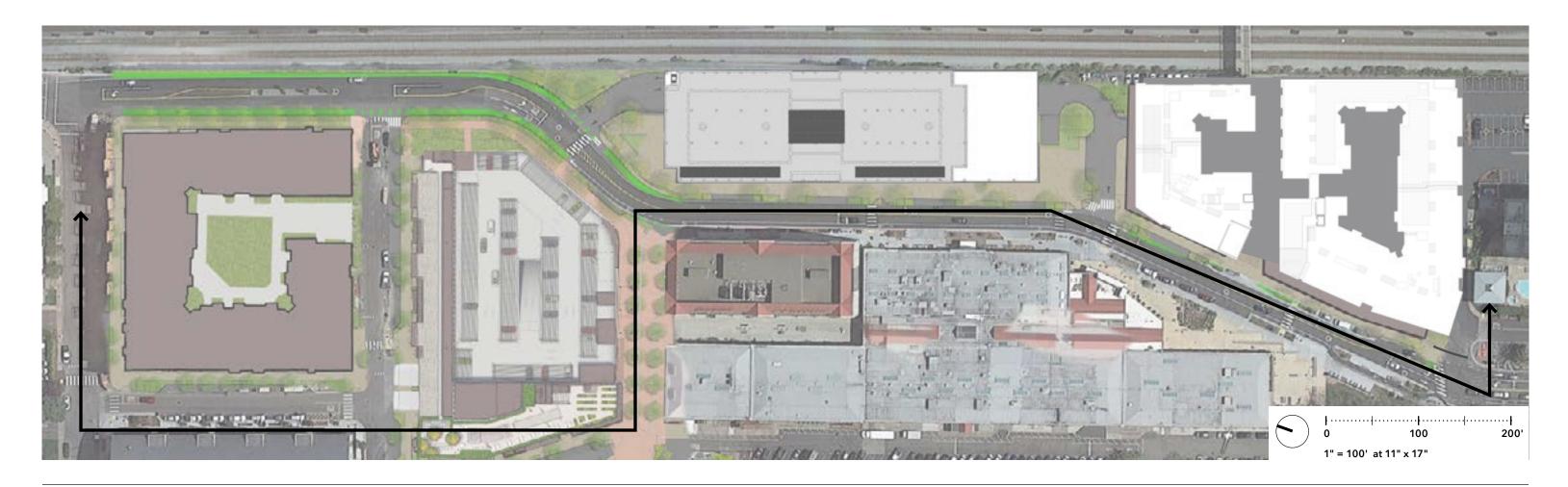


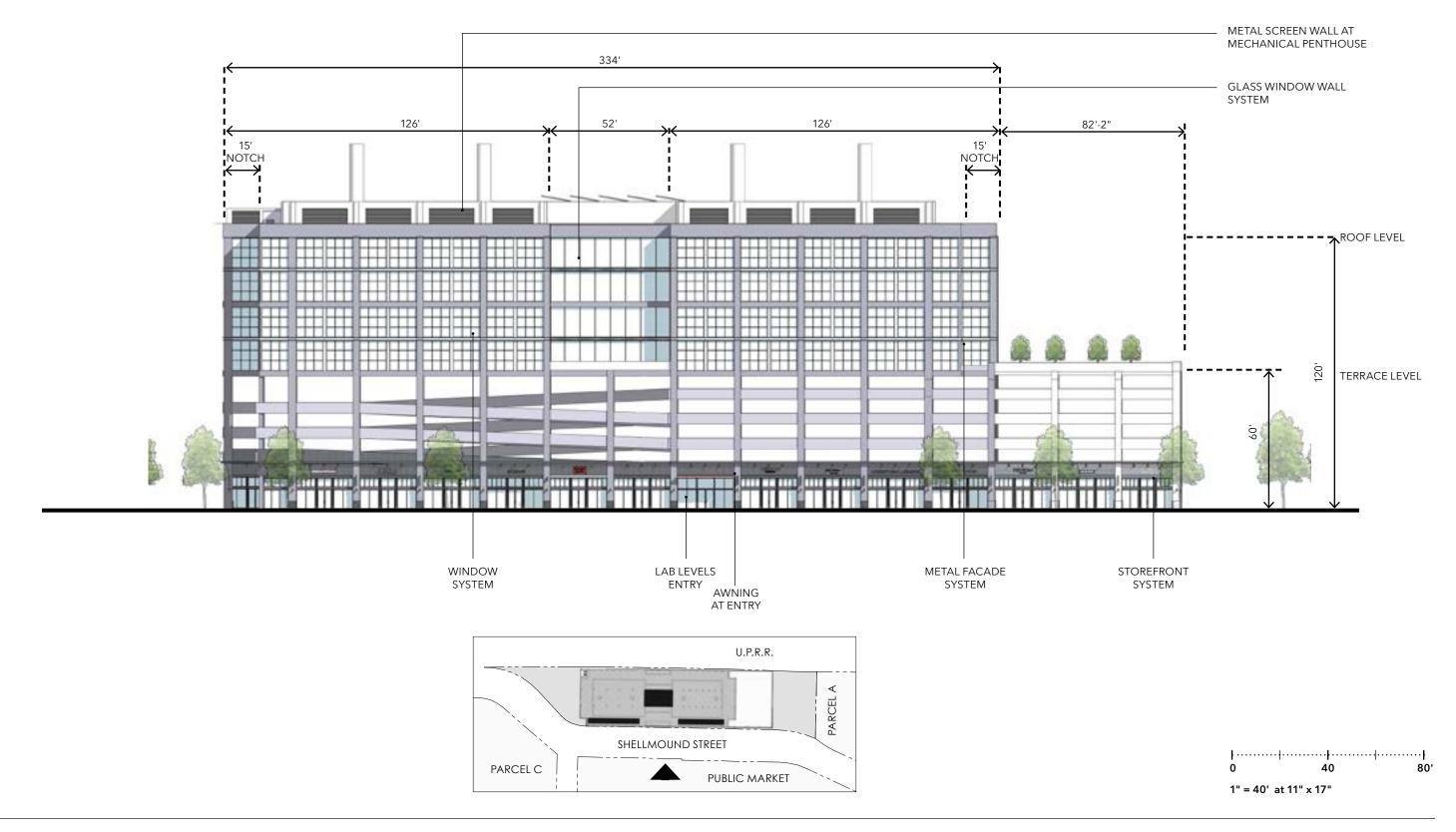




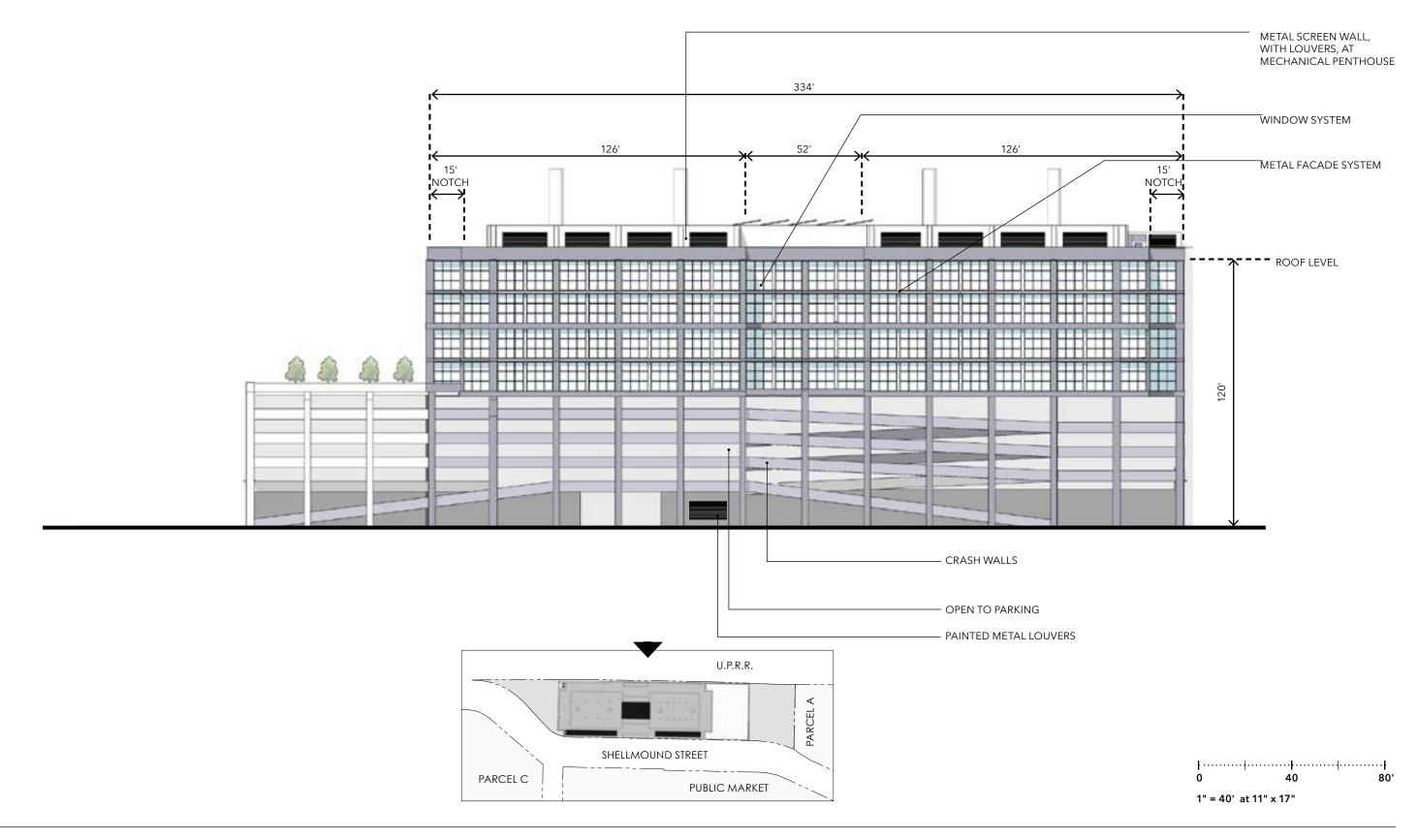


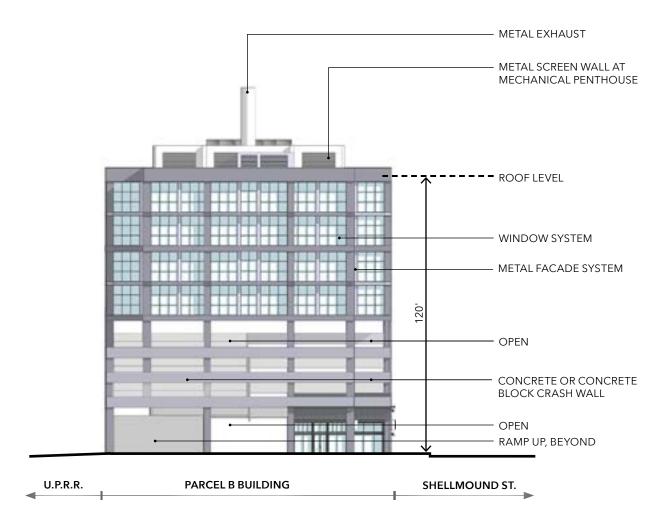






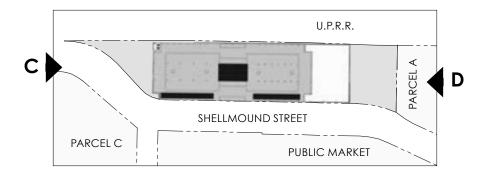
October 31, 2019 | 31 AR3225

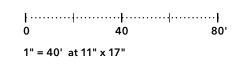


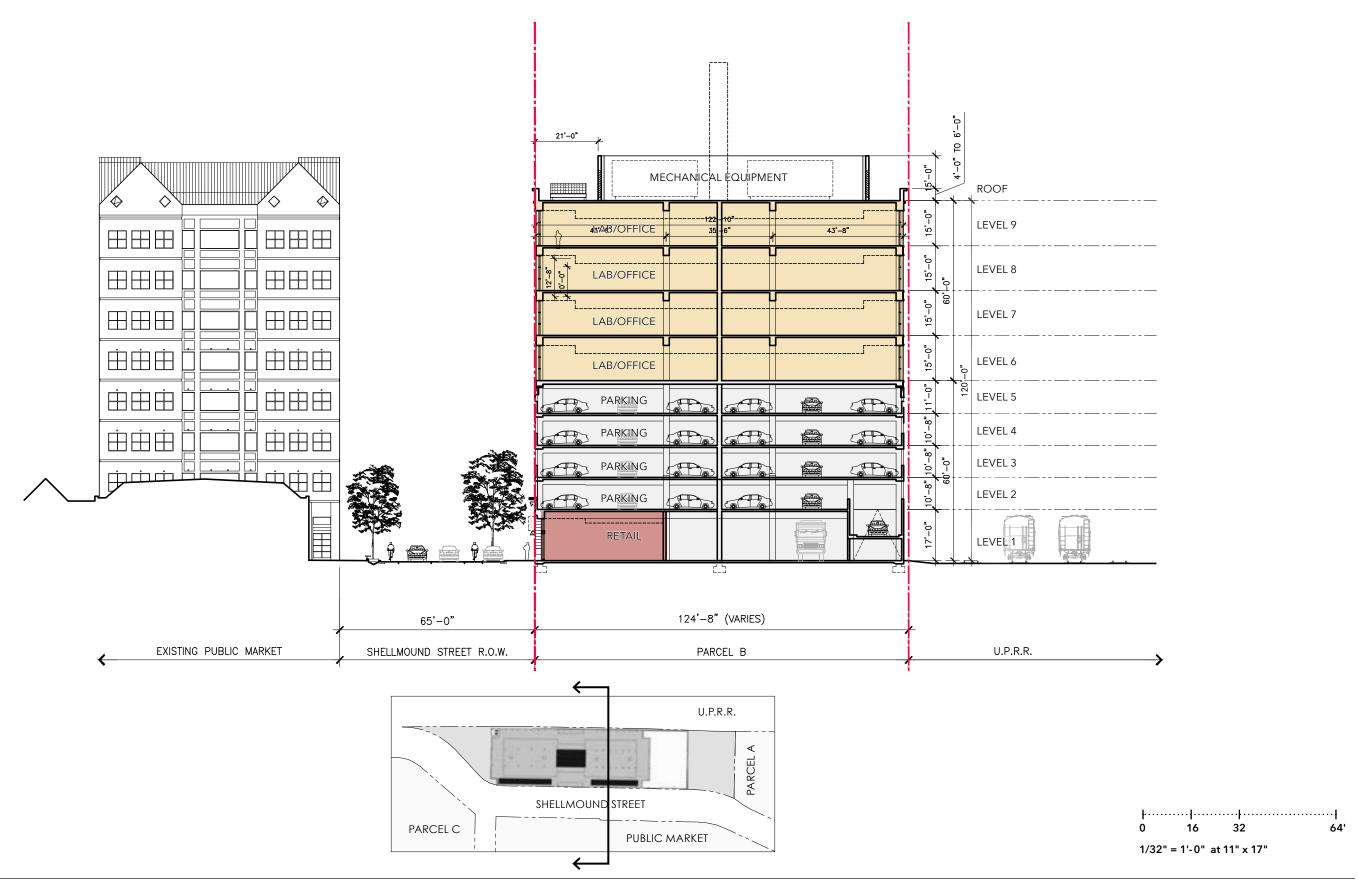


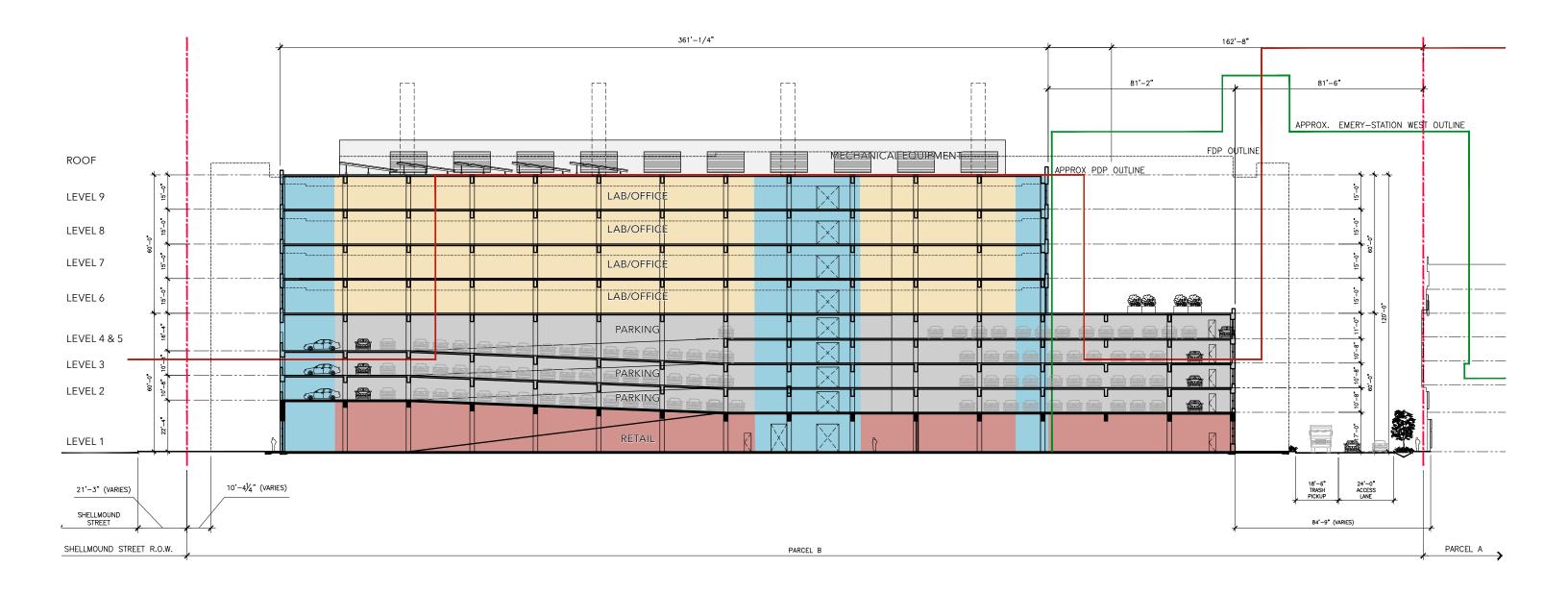
# C. NORTH ELEVATION

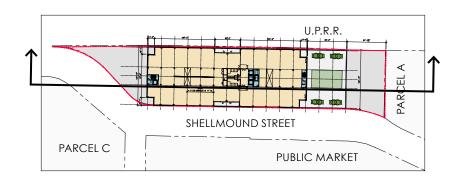
D. SOUTH ELEVATION

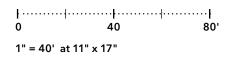


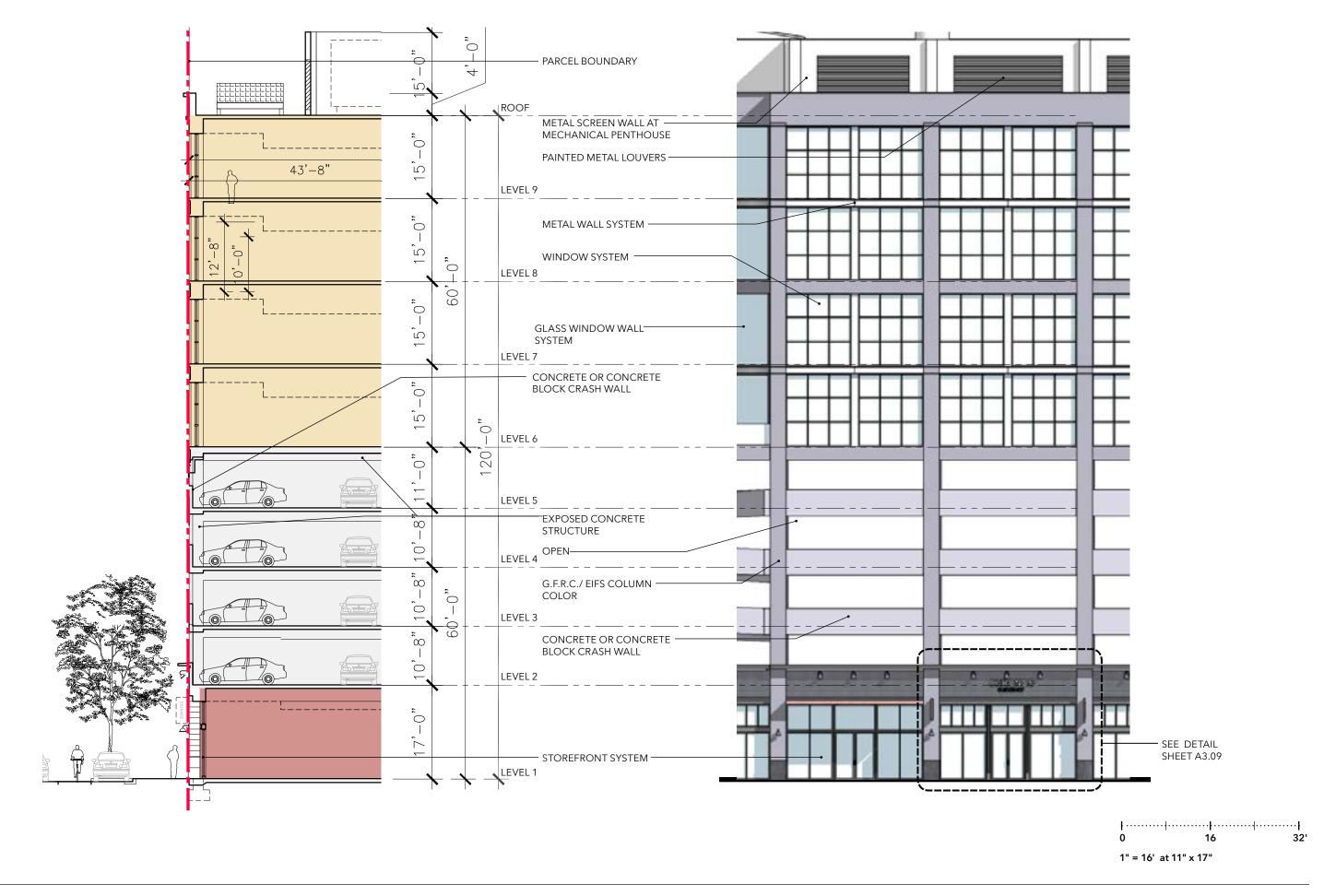


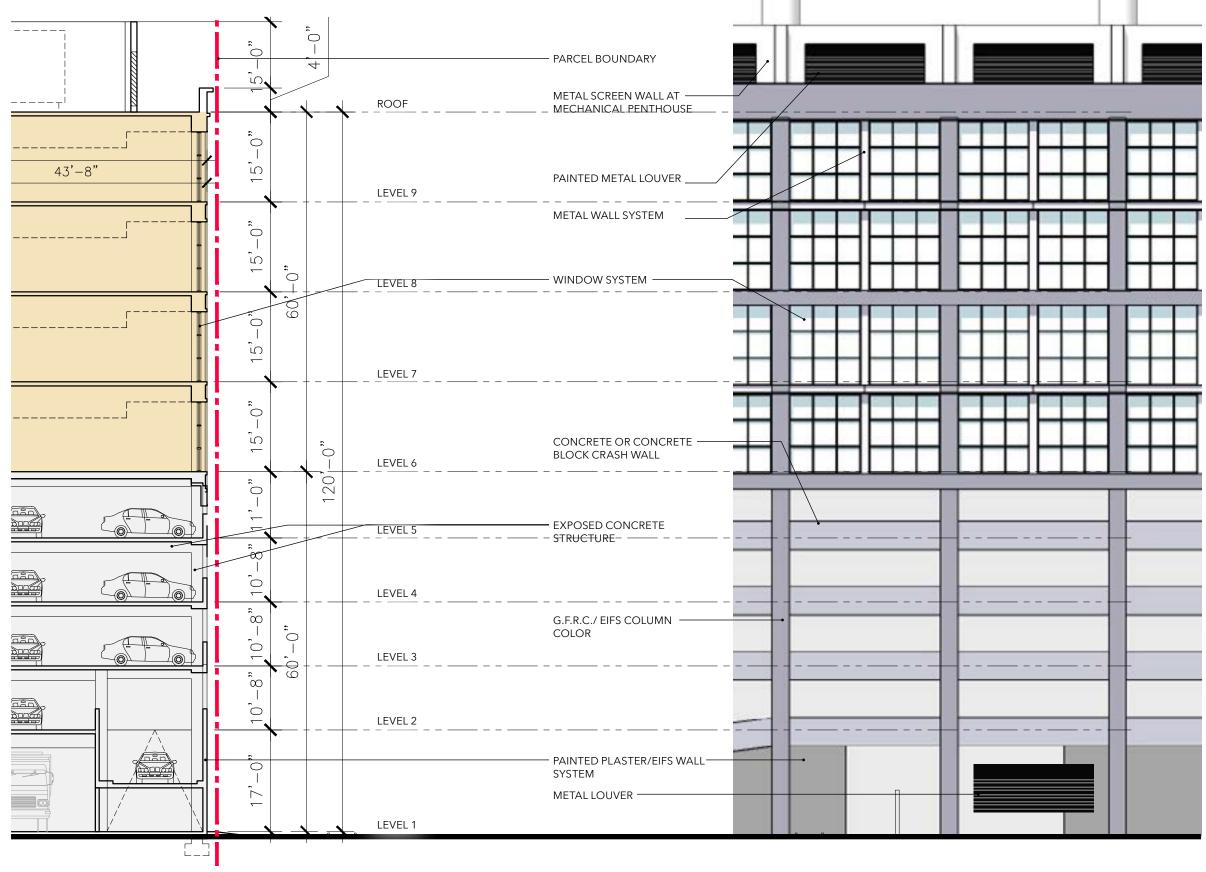


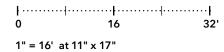


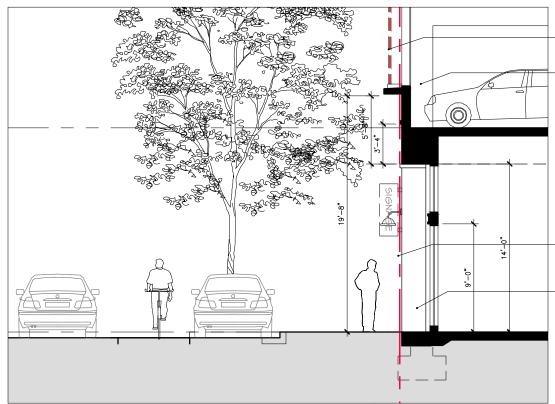








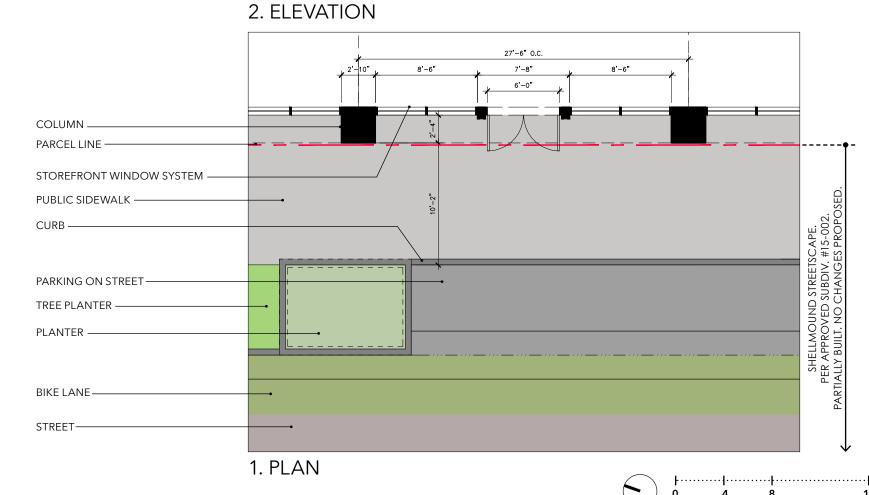




# 3. SECTION



LOTE CEENEVED ACEC FOR DETAILS



CHRISTIAN LEGERE

NOTE: SEE NEXT PAGES FOR DETAILS.

POTENTIAL ART SCREEN. — SEE ART CONCEPT SHEETS

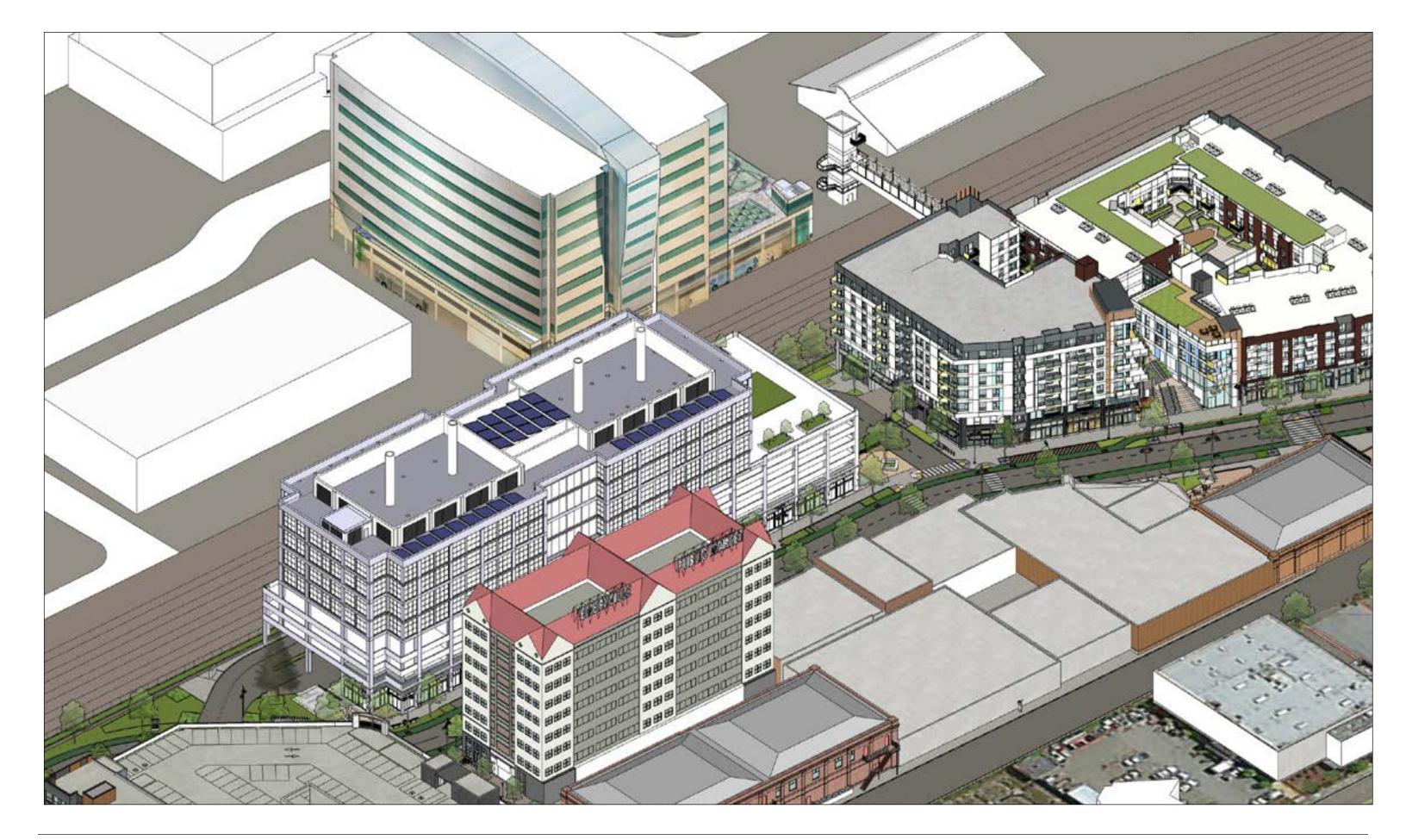
POTENTIAL SIGNAGE ZONES -

STOREFRONT WINDOW STYSTEM

COLUMN WITH STONE TILE

EXPOSED CONCRETE STRUCTURE

1/8" = 1'-0" at 11" x 17"







GLASS AT STOREFRONTS AT LAB LEVELS AT STAIRS AND LOBBIES



PAINT COLOR TO MATCH "CITYSCAPE" (SW 7067)
AT ROOFTOP MECHANICAL SCREEN WALLS



PAINT COLOR TO MATCH "GRIZZLE GRAY" (SW 7068) AT METAL FACADE ELEMENTS



PAINT COLOR TO MATCH "IRON ORE " (SW 7069) AT METAL FACADE ELEMENTS

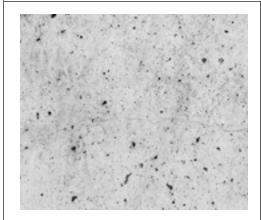


PAINT COLOR TO MATCH "DARK BRONZE" (ANODIZED)
AT STOREFRONTS



PAINT COLOR TO MATCH "CLASSIC BRONZE" AT STOREFRONTS

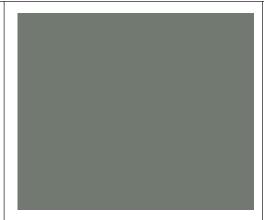
# FINISHES + MATERIALS



STRUCTURAL CONCRETE (NOT "BOARD-FORMED")
AT CRASH WALLS



CONCRETE BLOCK AT CRASH WALLS



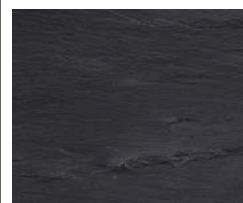
PAINT TO MATCH "SLATE GRAY #18" BY CENTRIA AT LOUVERS



"STONE" TILE 3
ACCENT AT RETAIL BASE



"STONE" TILE 2 AT RETAIL BASE



"STONE" TILE 1
COLUMN ACCENT AT RETAIL BASE

## FINISHES + MATERIALS



METAL SCREEN WALL AT TRANSFORMER ENCLOSURE



METAL SCREEN WALL AT ROOF LEVEL LOUVERS AT ROOF AND BASE LEVELS METAL CHIMNEY



METAL AND GLASS WINDOW AND WALL SYSTEM

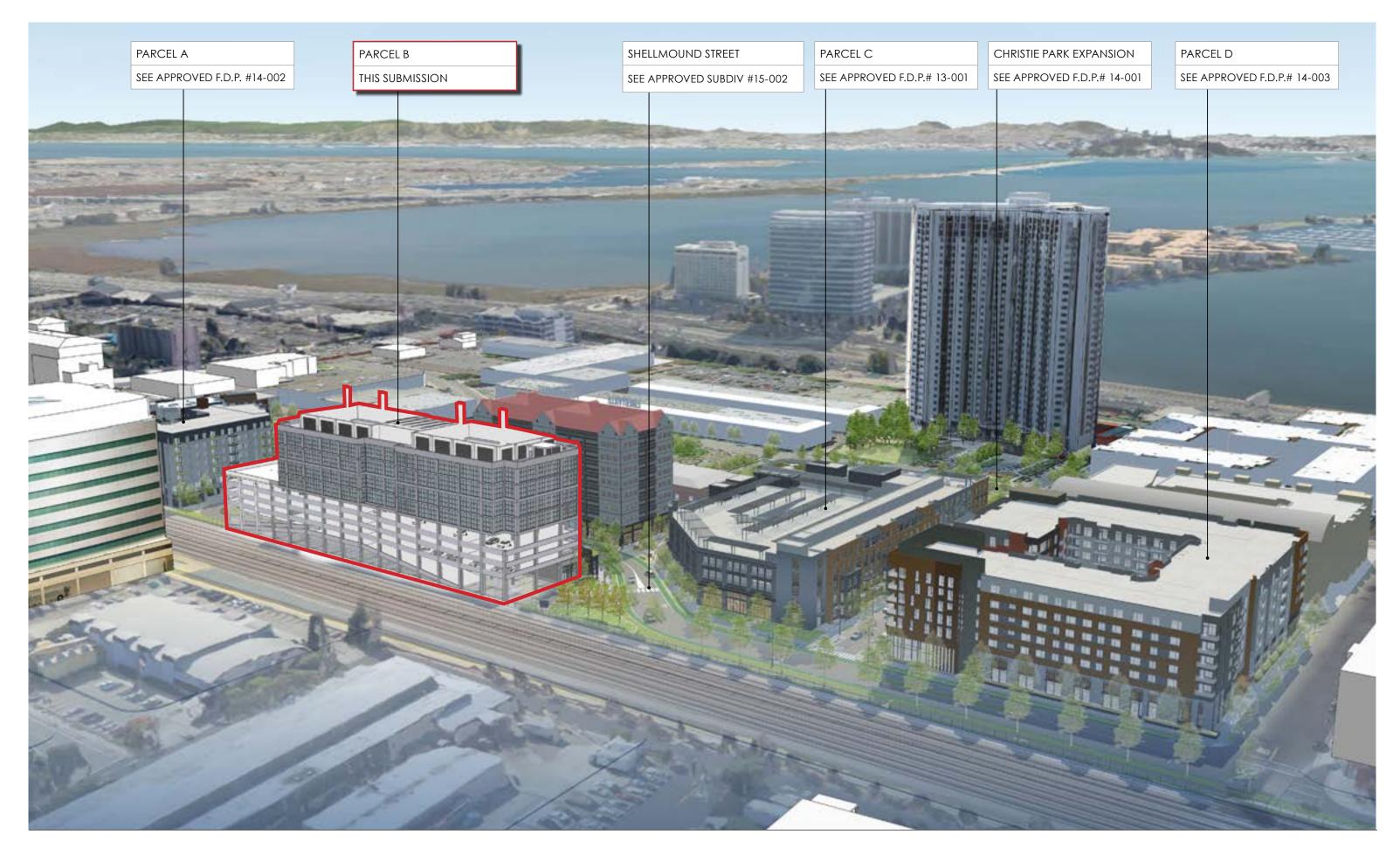


CURTAIN WALL SYSTEM AT ENTRY NOTCH



STOREFRONT SYSTEM
ALONG SHELLMOUND STREET

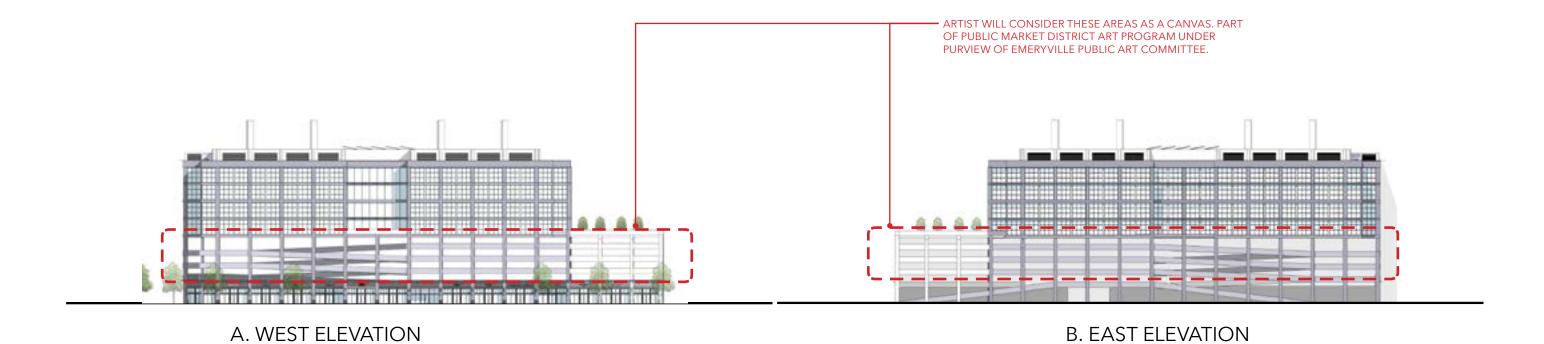
WALL SYSTEMS



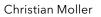


VIEW LOOKING NORTH UP SHELLMOUND STREET

# PUBLIC ART INTEGRATION









Erwin Redl



acob Hashimoto



Jim Isermann



Mark Reigelman



Ray King



Soo Sunny Park

NOTE: SEE "EMERYVILLE PUBLIC MARKET FINAL ART MASTER PLAN"