PROJECT LOCATION



PROJECT ADDRESS

1102 MARKET STREET SAN DIEGO, CA. APN: 535-134-14

OWNER'S NAME AND ADDRESS

THE CITY OF SAN DIEGO, A CALIFORNIA MUNICIPAL CORPORATION 1201 THIRD AVENUE, MS 51A SAN DIEGO, CA 92101

PROJECT DESCRIPTION

NEW CONSTRUCTION, FULL BLOCK MIXED- USE DEVELOPMENT. 34 STORY RESIDENTIAL TOWER, 4 STORY OFFICE BUILDING WITH GROUND FLOOR RETAIL. 4 LEVELS OF BELOW GRADE PARKING. REN-OVATION AND RELOCATION OF HISTORIC REMMEN HOUSE. BUILT YEAR 1907. SITE WORK TO INCLUDE PUBLIC IMPROVEMENT ALONG PARK BLVD. AND ON-SITE PUBLIC PLAZA. QUARTYARD 2015

LEGAL DESCRIPTION

PARCEL 1: APN 535-134-14

LOTS A, B, C, D, E, F, G, H, I, J, K AND L IN BLOCK 81 OF HORTON'S ADDITION, IN THE CITY OF SAN DI-EGO. COUNTY OF SAN DIEGO. STATE OF CALIFORNIA, ACCORDING TO MAP THEREOF MADE BY A L. L. LOCKLING ON FILE IN THE OFFICE OF THE COUNTY RECORDER OF SAN DIEGO COUNTY.

EXCEPTING THEREFROM THE EASTERLY 28.00 FEET OF LOTS G, H, I, J, K AND L, BLOCK 81 OF HOR-TON'S ADDITION, IN THE CITY OF SAN DIEGO, COUNTY OF SAN DIEGO, STATE OF CALIFORNIA, AC-CORDING TO MAP MADE OF L. L. LOCKLING FILED IN THE OFFICE OF THE COUNTY RECORDER OF SAN DIEGO COUNTY, STATE OF CALIFORNIA.

SITE AREA

BASE FAR

PROJECT TEAM

APPLICANT/DEVELOPER

HOLLAND PARTNER GROUP 5000 E. Spring St., Suite 500 Long Beach, CA 90815 Tel: 562.285.5303 Contact: Brent Schertzer

ARCHITECT

CARRIER JOHNSON + CULTURE 1301 Third Ave. San Diego, CA. 92101 Tel: 619.239.6227 Contact: Duane Hagewood

LANDSCAPE ARCHITECT

MELENDREZ 617 S. Olive Street, Suite 1110 Los Angeles, CA 90014 Tel: 213.673.4400

HISTORIC ARCHITECT

HERITAGE ARCHITECTURE & PLANNING 633 Fifth Avenue, San Diego, CA 92101 Tel: 619.239.7888 Contact: David Marshall

FLOOR AREA RATIO

BASE LAK	O
FAR BONUSES:	
AFFORDABLE HOUSING	2.10
(SEE SHEET #3)	
PUBLIC URBAN OPEN SPACE	0.5
3 BEDROOM UNITS	1
LEED SILVER	1
Green Roof	0.38
MAX. FAR	10.98
PROPOSED FAR	10.90

51,600

CONSTRUCTION TYPE:

TYPE 1A FULLY SPRINKLERED

OCCUPANCY CLASSIFICATION

R-2 RESIDENTIAL

A-3 RESIDENTIAL AMENITIES

OFFICE M

RETAIL

S-2 PARKING

S-1 STORAGE

APPLICABLE BUILDING CODE

CBC 2013

CITY OF SAN DIEGO MUNICIPAL CODE

PROPOSED BUILDING HEIGHT

34 STORY HIGHRISE 55 FEET SITE ELEVATION (SE) 370 FEET ABOVE GROUND LEVEL (AGL) 425 FEET ABOVE MEAN SEA LEVEL (AMSL)

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REQUESTED DEVIATIONS

34 Rendering South West Corner

35 Tower Top - South East Corner

36 Tower Top - South West Corner

STREET WALL HEIGHT

CCPDO Section 156.0310(d)(1)(D)

The applicant is requesting a deviation of the PDO requirement of a min. 45 feet street wall along Park Blvd. The portion of the site along Park Blvd. will have an existing Historic Resource (Remmen House) and a public Urban which are both exempt from the building base requirements. The remaining portion of the street frontage (200 feet) includes a 70 foot tall office building facade at 100 feet long. and a 23 foot tall retail facade at 100 feet long. Approx. 50% of the facade will deviate from the development regulations.

69 Vicinity East Elevation

70 Vicinity South Elevation

71 Vicinity North Elevation

CURB CUT

CCPDO Section 156.0313(I)(2)

The applicant is requesting a deviation of the PDO requirement of a min. 30 ft wide curb cut along 11th Ave., the applicant is proposing for a single 45 ft wide curb cut along 11th Ave. that will deviate from the development regulations.

GROUND LEVEL RESIDENTIAL HEIGHT

CCPDO Section 156.0310(e)(1)

The applicant is requesting a deviation of the PDO requirement of a min. 12 ft height for ground floor Residential. This Deviation request is due to grade change of 3' along 11th Ave. The floor height at average grade is 11' 9".

PROJECT NARRATIVE

The Park and Market site is located within the center of the East Village community, along Park Boulevard, one of the most evolved streets in Downtown San Diego. Park Boulevard is treated as a ceremonial street, visually and physically linking the Balboa Park to the bay, and was used as the starting point for the architect's urban design approach. The program of this site plays an important role in neighborhood integration, proposing a mixed-use development with distinct high-quality assemblies of buildings and amenities that reflect the unique characters within the area. These characters are important in holding together the design of the buildings and the relationships with open spaces.

Park Boulevard has been lined with pedestrian serving uses to activate the street, including the historic Remmen house at the 'G' street intersection. The storefront design is a composition of metal siding and aluminum storefront glazing, with large scale doors, allowing the tenants to open up to the existing widened sidewalk. The Remmen

house is envisioned to be retrofitted for restaurant use with open seating areas within the plaza. The seating areas will be raised above the sidewalk, similar the raised foundation of the house. This accomplishes a distinct area for the guests with an overview of the pedestrian activities. The open storefront design, retrofit of the historic house, and public plaza help highlight Park Blvd. and create a significant mid-point on the Park to Bay link.

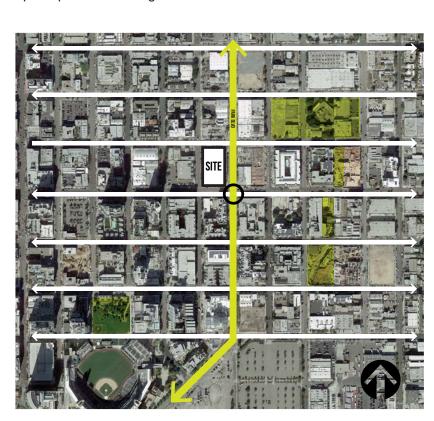
The open spaces on the site have been designed to not only have distinct individual roles, but are also interlaced together at multiply layers. Influenced by and encircling the existing Remmen house, the plaza has been placed on the corner of Park Blvd. and 'G' Street to celebrate the neighborhood and its moment in time of San Diego history. The corner plaza will serve as a gathering place for the public to use. The space will be activated by the surrounding residential and retail spaces and have enhanced hardscape, landscaping, seating areas, and lively lighting for evening events. The plaza transitions into a stepping amphitheater with the historic house as a backdrop to a framed screen, to be used for cultural and

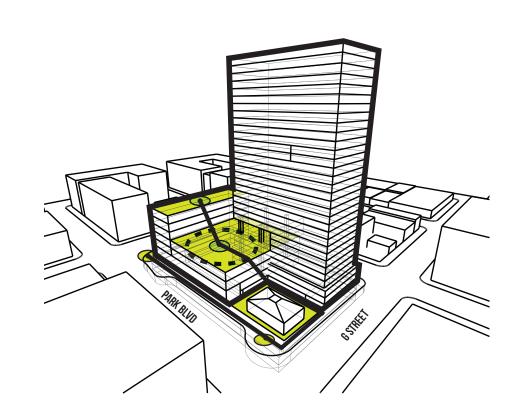
entertainment. This stepping area connects all the uses on site, including the residential pool deck, amenities, and the office space. The amphitheater will be poured in place concrete, forming a mix of steps and ramps for seating and circulation.

The 50,000 square foot office building has been placed on the south side of the site, aligning Market Street. The buildings facades are detailed to create a lower tower element with articulated curtainwall mullions. The patterning and varying depth of vertical fins provide visual interest and a dynamic façade element. The simple form of the building is composed of aluminum and glass, with a refined flush design. Above the office building is another layer of landscaped area, designed as an aesthetic element to surrounding buildings and a sustainable design feature.

The tower, located at corner of 11th Avenue and 'G' Street, takes on the responsibility of being a new icon within East Village. The buildings mass is made of two bars that gesture movement and separation at the top. The Bars are separated by offsetting plans that for

balconies for the units. Above the bars break free of each other, one extends another 40 feet. This movement breaks down the massing of the building and a distinct skyline. This stepping allows the tower to fit within the sun access envelope requirement of the site. The East and West façade have been designed with extended balconies that add form to the buildings mass and address the sun exposure. The West façade is wrapped with continuous balconies that highlight the corner facing south. As the tower connects to the podium, the base is carved to form open space for the pool deck and outdoor amenities. This provides a portal connecting the open space to the street, and activating the street front. All the facades will be made of a floor to ceiling glazing system with metal trim that work together to create a multi-layered grid pattern with depth and fine detail. These forms and patterns craft a tower with elegance that adds to the city's skyline







PARK

PROJECT DATA

R1	Parking	6U,853 ST			60,985 sf		exempt			Levels	S1 541 sf	S2 S	S3 (a) S3 550 sf 60	(b) S1	Total	1A1 1 786 st 68	A2 1A3 10 sf 917 s	1B 1 662 st	1C1 723 sf	1C2 836 sf	1D 781 sf	1E 1.014 sf	1BD Total	2A1 1.246 st	2A2	2A3 20	C1 2C2	2D	2P1 2F	P3(n) 2P3(s	(s) 2P4(n) 5 sf 1,768 sf	
					·					1		30331	550 Si 00	71 31		700 31 00	1031 3173		72031	030 31	70131	1,014 31		1,240 31	1,130 31	1,214 31 1,25	20 31 1,100 3	31 1,407 31	1,023 31 1,1	720 31 1,723	J 31 1,700 31	Γ
Level 1	Retail 'A' Retail 'B'		14,638 sf 3,003 sf				14,638 sf 3,003 sf	N/A N/A		2	2 2	2	2		6	1		2 2	1				4	1			1					l
	Historic House		5,000 sf				5,000 sf	N/A		4	2	2	2		6	1		2	1				4	i			1					l
	Res. Lobby and Service	7,742 sf	0,000 01				0,000 01	7,742 sf		5	2		2		6	1		2					4	1			1					l
	Res. Parking/Util	11,538 sf						N/A		6 7	2 2	2	1		6		2	2		1			5		2		1 1 1					l
	Residential TH	1,501 sf					1,501 sf	1,501 sf		8	2	2	1		6		2	2		1			5		2		1 1					l
	Office Lobby&Service			2,044 sf				2,044 sf		9	2				6		2	2		1			5		2		1 1					ĺ
	Sub-total				43,422 sf		24,142 sf	11,287 st	Lower Stack	10	2 2	2			6		2	2		1			5		2 2		1 1 1					ĺ
level 1 Mezz									-	12	2	2	1	1	6		2	2		1			5		2	1	1 1					l
	Residential	5,342				2,911 sf	2,431 sf	5,342 sf		13	2 2	2	1	1	6		2	2		1 1			5		2		1 1 1					l
	Storage	3262						3,262 sf		15	2	2			6		2	2		1			5		2 2		1 1					ĺ
	Sub-total				8,604				-	16	2	2			6		2	2		1			5		2		1 1					l
Level 2	Residential	12,528 sf				2,408 sf	10,120 sf		-	17	2 2		1 1		6		2	2		1			5		2 2		1 1 1					l
	Res. Amenities	2,226 sf								19		_					2				2	2	6		_	2 1	1 1					l
	Office			16,684 sf		1,510 sf	15,174 sf			20							2 2				2	2 2	6				1 1 1					l
	Sub-total				31,438 sf		25,294 sf	31,438 sf	-	22							2				2	2	6				1 1					l
Level 3	Residential	12,528 sf				2,408 sf	10,120 sf		-	23							2				2	2	6				1 1					l
231310	Res. Amenities	12,020 01				2,100 01	10,12001		Upper Stack	24							2 2				2 2	2 2	6				1 1 1					ĺ
	Office			16,684 sf		1,510 sf	15,174 sf			26							2				2	2	6			2 1	1 1					l
	Sub-total				29,212 sf		25,294 sf	29,212 sf		27							2				2	2	6				1 1 1					l
Level 4	Residential	12,528 sf				2,408 sf	10,120 sf		-	20 29							2 2				2 2	2 2	6				1 1					l
F9401 4	Res. Amenities	2,226 sf				2,400 51	10,120 51			30							2				2	2	6			2 1	1 1					l
	Office	-,		16,684 sf		1,510 sf	15,174 sf		Lower PH	31 32																				1 1 1		ı
	Sub-total				31,438 sf		25,294 sf	31,438 sf	_	33																			2	' '	'	l
									- Upper PH	34																						l
Level 5	Residential Res. Amenities	12,528 sf 1,200 sf			12,528 sf	2,408 sf	10,120 sf	12,528 sf		Percentage	7 98%	8.0%	4.9% 2.0	8% 23	23.7%	0.9% 6.	1% 5.6%	8.0%	0.9%	2.8%	5.6%	5.6%	35.7%	0.9%	6.1%	5.6% 6	8% 5.9%	6 0.2%	0.9%	0.5% 0.5%	% 0.5%	l
	Efficiency	80.78%								Total			21 1	12		4	26 24	34	4	12	24			4	26	24 7	29 25	1	4	2 2	% 0.5% 2	ı
	,								-	Total Market Rate					101								152									
Level 6-32 (Typical)	Residential	417,015 sf			417,015 sf	67,230 sf	349,785 sf	417,015 sf	_	Affordable					81 20								122 30									
	Floor Plate (27) Core	15,445 sf 2,490 sf							40 1 11																							
	Efficiency	2,490 ST 83.88%							*Den has not b	een calculated as Bedroom Average size of units																						ė
	Linoidity	30.0070								number Market Rate Unit*					81								122									
Level 33	Floor Plate	10,387 sf								number Affordable Unit* f Bedrooms in Development					20								30									
	Residential	8,634 sf			8,634 sf	2,449 sf	4,954 sf	8,634 sf	TOTAL NUMBER O	i bedrooms in bevelopment																						
	Core amenities	2,449 sf 1,753 sf									Affordable																					
	Efficiency	57.38%									Very Low-II	ncome 0-50%	6 AMI		20%																	
									_																							
Level 34	Residential	12,100 sf			12,100 sf	8,000 sf	4,100 sf	12,100 sf																								
		Residential	Retail	Office																												
	Totals	511,360 sf	22,641 sf	52,096 sf						Dealdon Drawton d								Dadeson (A	Danwinsk		-	_							LOS C		
	Total CCC (not including av*							500 000 -4		Parking Required Retail		0 per 1	000 st					22,641 s		Required 0			NR Site Area					FAR 51,600		AREAS		
	Total GSF (not including exempt) Net Project Leasable (residential, office	ne & retail)						562,256 sf 471,414 sf		Office		1.5 per 1						52,041 s		78			ise FAR					51,600		309,600 s	ef	
	GSF (all floor area including that exem							837,935 sf		Market Rate Units		0.5 p	er bedroom*					518		259		ь								000,000 3	-	
										Affordable Units			er bedroom*					130		65		FA	AR Bonus									
	n							40		Guest Parking Total		1 per 3	50 units					426		14.20 416			fordable Housin					2.10		108,360 s		
	Proposed FAR							10.90		*Under California Ct	tata Panus									410		Pu	ıblic Urban Ope	en Space				0.5		25,800 sf	sf	

					Bedroom / Area	Required
	0 per 1,000 sf				22,641 sf	0
1	.5 per 1,000 sf				52,096 sf	78
	0.5 per bedro				518	259
	0.5 per bedro	oom*			130	65
	1 per 30 units				426	14.20
						416
Bonus						
n calculated as	Bedroom					
Guest Parkin	Tandem	Tandem	ADA Parking	Standard Parking	Total Parking	CODE
duooi i annii	Stall 1	Stall 2	7 D7 C7 G1 Ming	9		COMPLIANCE
-	48	48	-	64	160	112
-	48	48		64	160	112
-	40	40	9	50	139	99
-			4	89	93	93
1		-	1	-	2	2
					560	418
					Required	Provided
	1 per 20 units			426	21	21
	1 per 5 units			427	85.40	87
	i poi o unito			721	00.40	OI.

Location	Access	Area	Area
		Required	Provided
Plaza (Ground)	(Public)	10% of Site= 5160	5,645 sf
Upper Terrace L2	(Limited Public)		8,549 sf
Residential Open Space L2	(Private Residential)		3,090 sf
Residential Open Space L33	(Private Residential)		3,631 sf
		Required	Provided
Total		20% of Site= 10320.00	20,915 sf
Pet Open Space			
		Required	Provided
	100 st/ 2	00 units (211.5 sf)	215 sf
Private Open Space Required (balco	onies)		min 40 sf w/ 6 ft dim)
No.of units	-	Required	Total
426		50%	213
Private Open Space Provided (Balci	anine)		min 40 sf w/ 6 ft dim)
	Jilles)	59.4 %	253
Units w/ balconies		59.4 %	203
COMMON INDOOR SPACE			
COMMISSION INDUSTRICATION NO.		Required	Provided
		500 sf	2226 st
			Located in L2



7. Views south along G st. - Smog Check



8. Views west along 11th Ave. - Smog Check



10. Views northwest along 11th Ave. -Grocery outlet

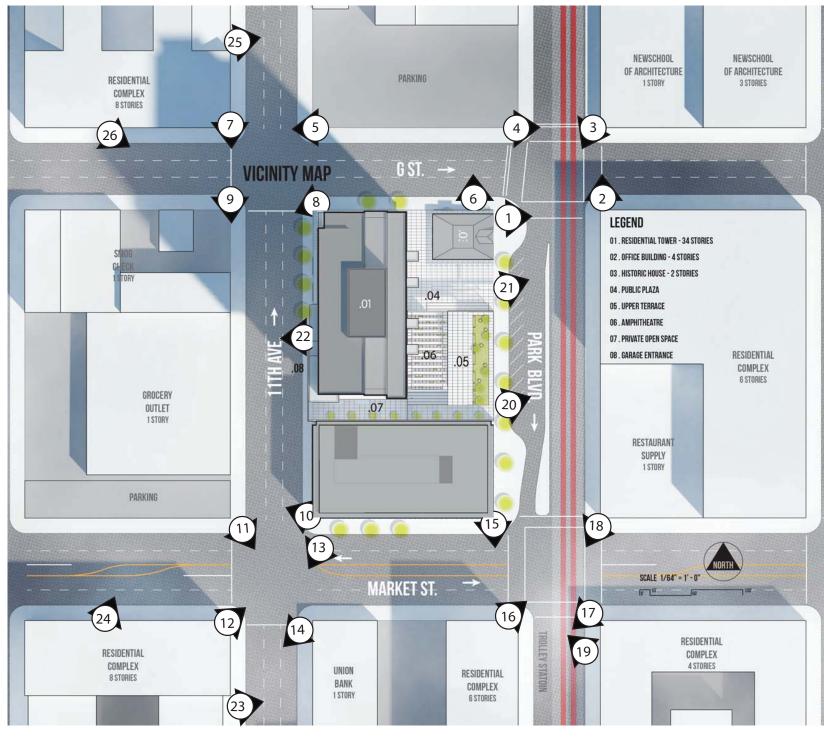


11. Views southeast along Market St. -Union Bank



12. Views northeast along Market st. -

VICINITY MAP





1. Views east along Park Blvd- Residential



2. Views north along G st. - Newschool



3. Views southwest along G st. & Park Blvd



4. Views east along Park Blvd. - Newschool



5. View west along 11th Ave. - Residential

PHOTOGRAPHIC SURVEY



6. Views north along G st. - Parking



9. Views south along 11th Ave. - Smog Check



13. Views southwest along Market st. - Residential



14. Views southwest along 11th Ave. - Residential



15. Views south along Market st. - Residential



16. Views northwest along Market st. - Restaurant supply



17. Views southwest along Market st. - Residential



18. Views southwest along Park Blvd. - Residential



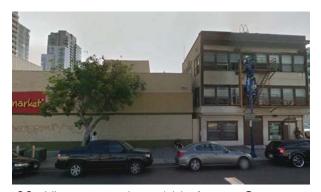
19. Views northwest along Park Blvd. - Parking



20. Views northeast along Park blvd. - Restaurant supply



21. Views east along Park Blvd. - Residential



22. Views west along 11th Ave. - Grocery outlet



23. Views east along 11th Ave. - Union bank



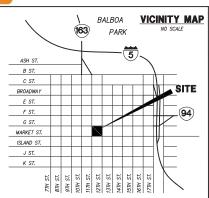
24. Views northeast along market St. - Grocery



25. Views east along 11th Ave. - Parking



26. Views southwest along G St. - Smog Check



NOTES

- 1. TOTAL AREA WITHIN ALTA SURVEY BOUNDARY = 1,185 ACRES.
- 2. TAX ASSESSOR PARCEL NO. 535-134-14.
- 3. FIELD SURVEY FOR THIS SITE WAS PERFORMED DURING JANUARY 2016 BY PROJECT DESIGN CONSULTANTS
- 4. AS DETERMINED BY GRAPHIC PLOTTING ONLY, THIS SITE IS IN ZONE X OF THE FLOOD INSURANCE RATE MAP, COMMUNITY PANEL NO. 06073C1885G, REVISED MAY 16, 2012 AND IS NOT IN A SPECIAL FOOD HAZARD AFFA.
- TOPOGRAPHY SHOWN ON THIS SURVEY IS BASED UPON AN AERIAL SURVEY BY PROJECT DESIGN CONSULTANTS, IN JANUARY, 2016.
- 6. UNDERGROUND UTILITIES SHOWN ARE FROM EXISTING CITY RECORDS AND READILY OBSERVABLE EVIDENCE FOUND IN THE FIELD.
- PDC HAS PERFORMED NUMEROUS SURVEY'S OF THE SURROUNDING BLOCKS.
 MONUMENTATION FROM SAID SURVEY'S HAVE BEEN SUBSEQUENTLY DESTROYED TO DUE
 CONSTRUCTION. PIOP HAS HELD THE PREVIOUS MONUMENT LOCATIONS TO ESTABLISHED
 THE SUBJECT PROPERTY AS SHOWN HEREON.

LEGAL DESCRIPTION

THE LAND REFERRED TO HEREIN BELOW IS SITUATED IN THE CITY OF SAN DIEGO, IN THE COUNTY OF SAN DIEGO, STATE OF CALIFORNIA, AND IS DESCRIBED AS

LOTS A, B, C, D, E, F, G, H, I, J, K AND L IN BLOCK 81 OF HORTON'S ADDITION, IN THE CITY OF SAN DIEGO, COUNTY OF SAN DIEGO, STATE OF CALIFORNIA, ACCORDING TO MAP THEREOF MADE BY A L L. LOCALING ON FILE IN THE OFFICE OF THE COUNTY RECORDER OF SAN DIEGO COUNTY.

EXCEPTING THEREFROM THE EASTERLY 28.00 FEET OF LOTS G, H, I, J, K AND L, BLOCK 81 OF HORTON'S ADDITION, IN THE CITY OF SAN DIEGO, COLINTY OF SAN DIEGO, STATE OF CALIFORNIA, ACCOPRION TO MAR PAMEO OF L. L. LOCKLING FILED IN THE OFFICE OF THE COUNTY RECORDER OF SAN DIEGO COUNTY, STATE OF CALIFORNIA.

EASEMENTS/ENCUMBRANCES

THIS SURVEY IS BASED ON TITLE COMMITMENT NO. 997–23071229–SG6 ISSUED BY FIDELITY NATIONAL TITLE COMPANY DATED SEPTEMBER 28, 2015. ENCUMBRANCE ITEMS SUCH AS TAKES, LIBUS, PERMITS, MATTERS AND RIGHTS APPEARING IN SAID POLICY AS ITEMS NO. A, B, 2, 3, 7, 9, 10, 12 & 13 HAVE BEEN REVEWED AND ARE CONSIDERED NOT SURVEY RELATED AND HAVE NOT BEEN PHOWN HEREON.

- 1 WATER RIGHTS, CLAIMS OR TITLE TO WATER, WHETHER OR NOT DISCLOSED BY THE PUBLIC RECORDS
- AN EASEMENT FOR THE PURPOSE SHOWN BELOW AND RIGHTS INCIDENTAL THERETO AS SET FORTH IN A DOCUMENT. GRANTED TO:. SAN DIEGO GAS AND ELECTRIC COMPANY, A CORPORATION PURPOSE: PUBLIC UTILITIES, INGRESS, EGRESS RECORDER: DECEMBER 17, 1996 AS INSTRUMENT NO. 96–0630565 OF OFFICIAL RECORDS AFFECTS: THE ROUTE THEREOF AFFECTS A PORTION OF SAID LAND AND IS MORE FULLY DESCRIBED IN SAID DOCUMENT.
- (5) AN EASEMENT FOR THE PURPOSE SHOWN BELOW AND RIGHTS INCIDENTAL THERETO AS SET FORTH IN A DOCUMENT.
 - GRANTED TO: PACIFIC BELL, A CALIFORNIA CORPORATION
 PURPOSE: PUBLIC UTILITIES, INGRESS, EGRESS
 RECORDED: MAY 7, 1998 AS INSTRUMENT NO. 98-0267644 OF OFFICIAL RECORDS
 AFFECTS. THE ROUTE THEREOF AFFECTS A PORTION OF SAID LAND AND IS MORE FULLY DESCRIBED IN SAID DOCUMENT.
- (8) (6)
 AN AGREEMENT BETWEEN THE CITY OF SAN DIEGO AND SAN DIEGO
 REDEVELOPMENT AGENCY, OMMER, RECORDED JANUARY 26, 2011 AS INSTRUMENT
 NO. 2011-0046842, OFFIGUAL RECORDES, RELIATING OT HE INSTALLATION,
 MAINTENANCE AND POSSIBLE REMOVAL OF (3) PRIVATE SIDENALK UNDERDRAINS.
 - AN UNRECORDED LEASE WITH CERTAIN TERMS, COVENANTS, CONDITIONS AND PROVISIONS SET FORTH THEREIN AS DISCLOSED BY THE DOCUMENT

ENTITLED: MEMORANDUM OF LEASE
LESSOE: CITY OF SAN DIEGO, A MUNICIPAL CORPORATION
LESSEE: QUARTYARO, LLG, A CALIFORNIA LIMITED LIABILITY COMPANY
RECORDING DATE: SEPTEMBER 30, 2014
RECORDING NO. 2014—0423254, OFFICIAL RECORDS

THE PRESENT OWNERSHIP OF THE LEASEHOLD CREATED BY SAID LEASE AND OTHER MATTERS AFFECTING THE INTEREST OF THE LESSEE ARE NOT SHOWN HEREIN.

SAID LEASE IS A BLANKET DESCRIPTION

NOTE: THERE ARE NO APPARENT UNRECORDED EASEMENTS

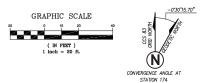


701 B Street, Suite 800

A.L.T.A./A.C.S.M. LAND TITLE SURVEY

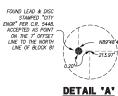
PARK AND MARKET, SAN DIEGO, CA





BASIS OF BEARINGS

DISTANCES SHOWN HEREON ARE GROUND DISTANCES. TO OBTAIN GRID LEVEL DISTANCES, MULTIPLY DISTANCES BY 1.0000177. QUOTED BEARINGS FROM REFERENCE DEEDS/MAPS MAY OR MAY NOT BE IN TERMS OF SAID SYSTEM.





CURRENT VESTED OWNER

INDICATES TREES AND/OR SHRUBS

///// INDICATES EXISTING BUILDING

SURVEYOR'S CERTIFICATE

TO: HPG PARK & MARKET AND FIDELITY NATIONAL TITLE COMPANY

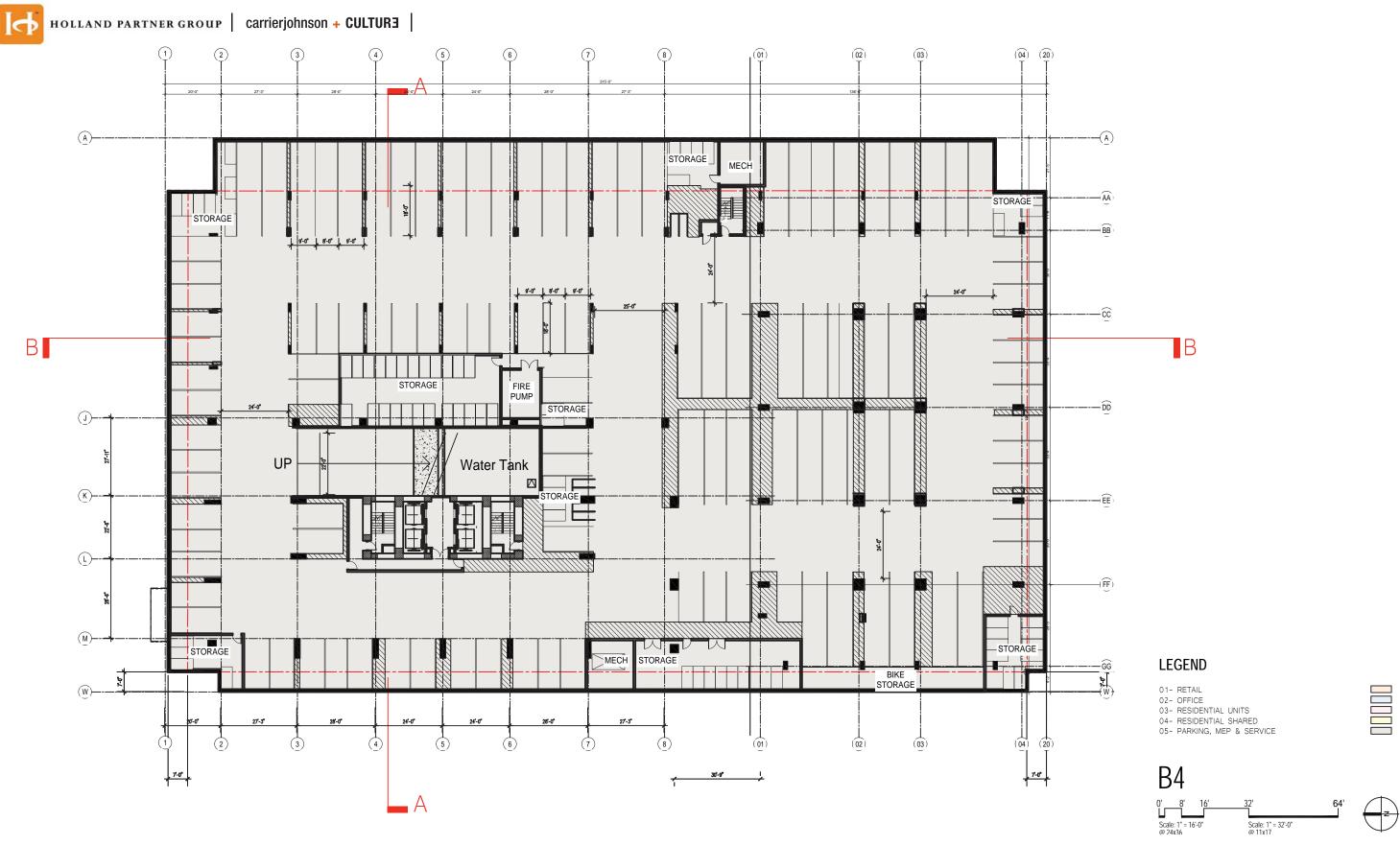
THIS IS TO CETIFY THAT THIS MAP OR PLAT AND THE SURVEY ON WHICH IT IS BASED WERE MADE IN ACCORDANCE WITH THE 2011 MINIMUM STANDARD DETAIL RECURREMENTS FOR ALTA/ACSO MADE THE THE PROPERTY, SUNTLY ESTREASIFED AND ADOPTED BY ALTA AND NSS, AND INCLUDES TRUS 2, 3, 4, 5, 8, 10, 11(a), 13 AND 14 OF TABLE A THEREOF. THE FILED WORK MAS COMPLETED ON AUDIANT 11TH, 2015

NOTE: SECTION 8770.6 OF THE PROFESSIONAL LAND SURVEYORS ACT IN THE BUSINESS AND PROFESSIONS CODE OF THE STATE OF CAUFORMIA STATES THAT THE USE OF THE WORD CERTIFY OR "CERTIFICATION" HEREON ONLY CONSTITUTES AN EXPRESSION OF PROFESSIONAL OPINION RECENSION HOTES FACTS OR FIDURIOS WHICH ARE THE SUBJECT OF THE CERTIFICATION, AND DOES NOT CONSTITUTE A WARRANTY OR GUARANTEE, EITHER EXPRESSED OR MIMPLED.

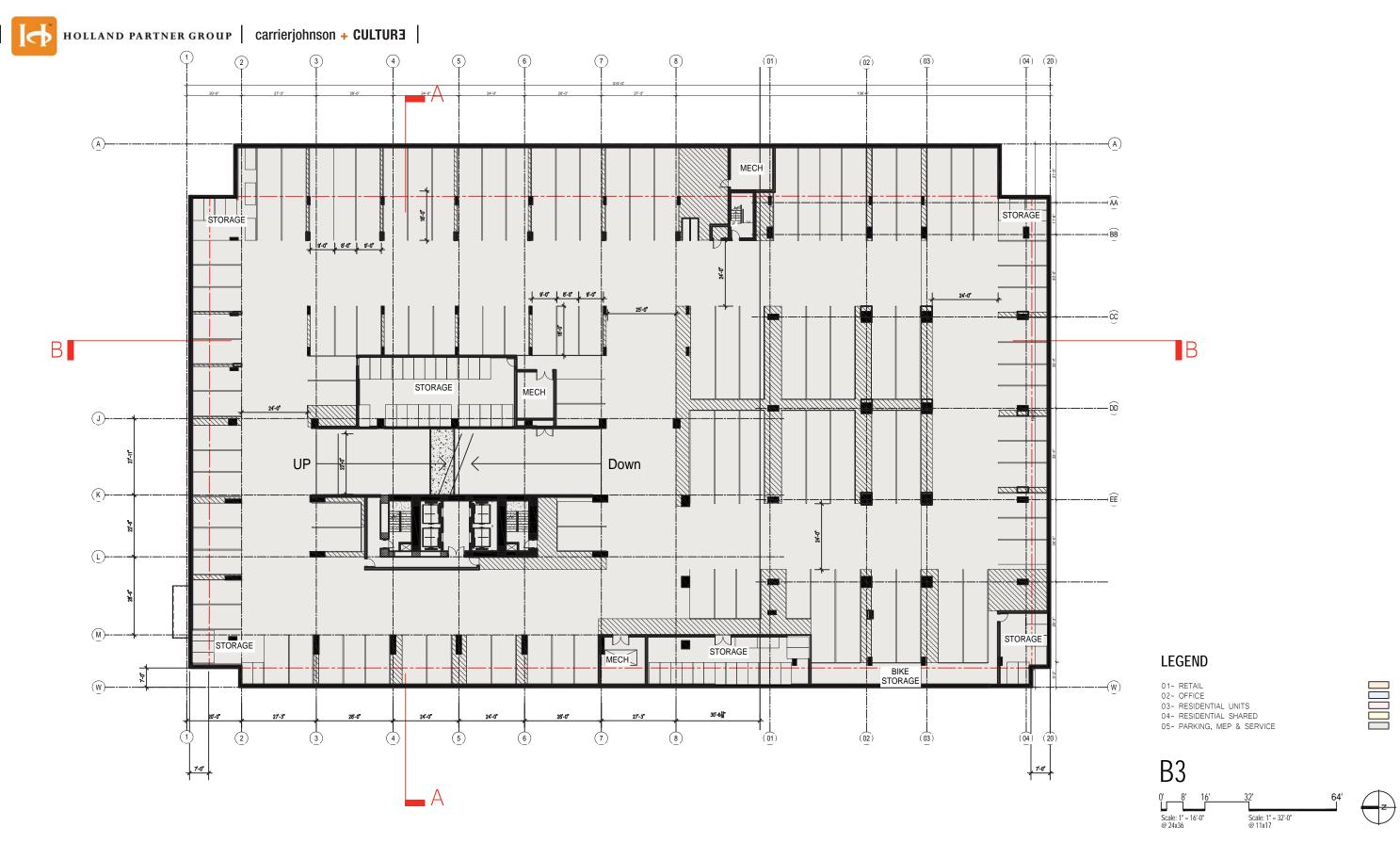




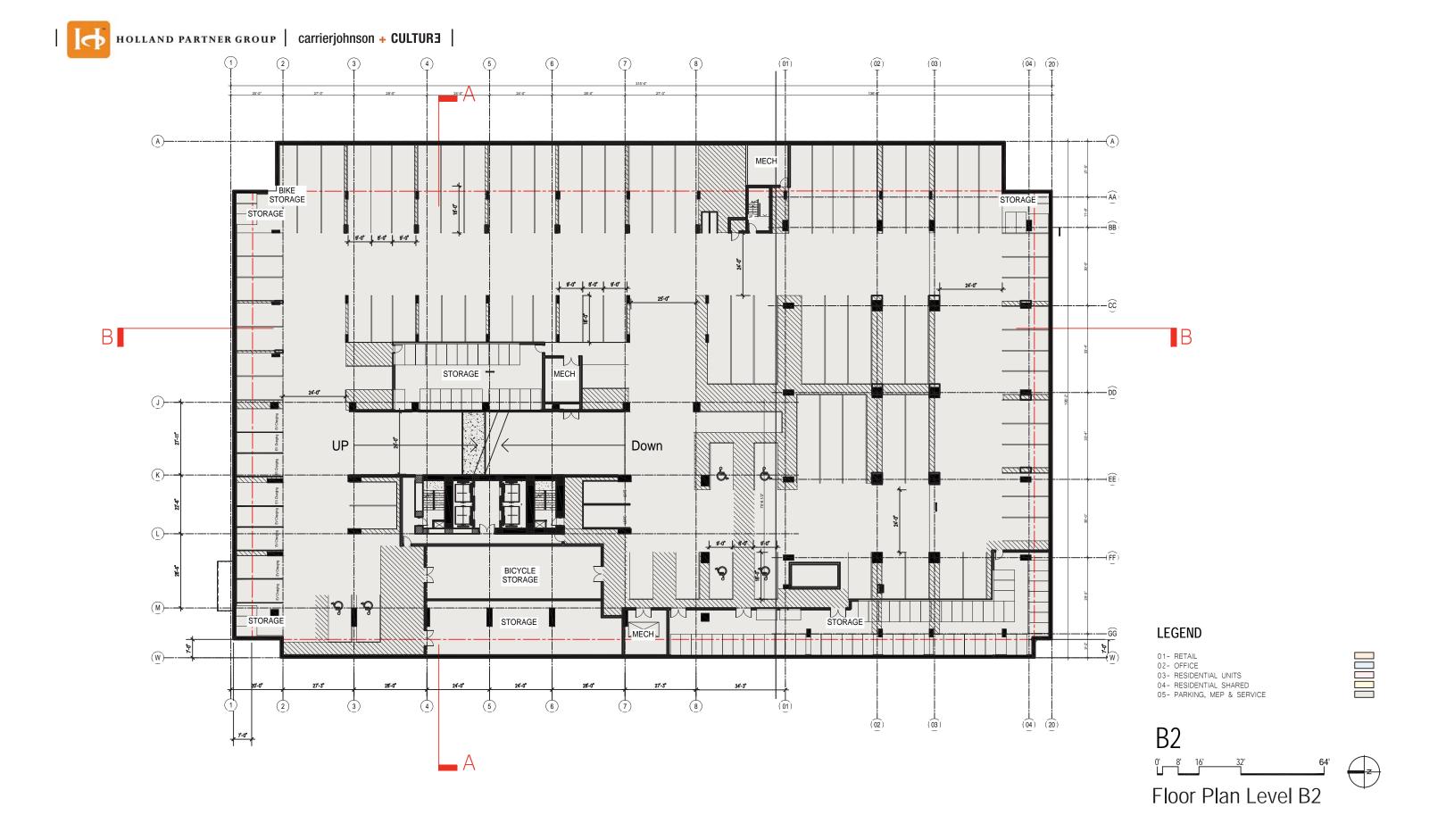
SHEET 1 OF 1

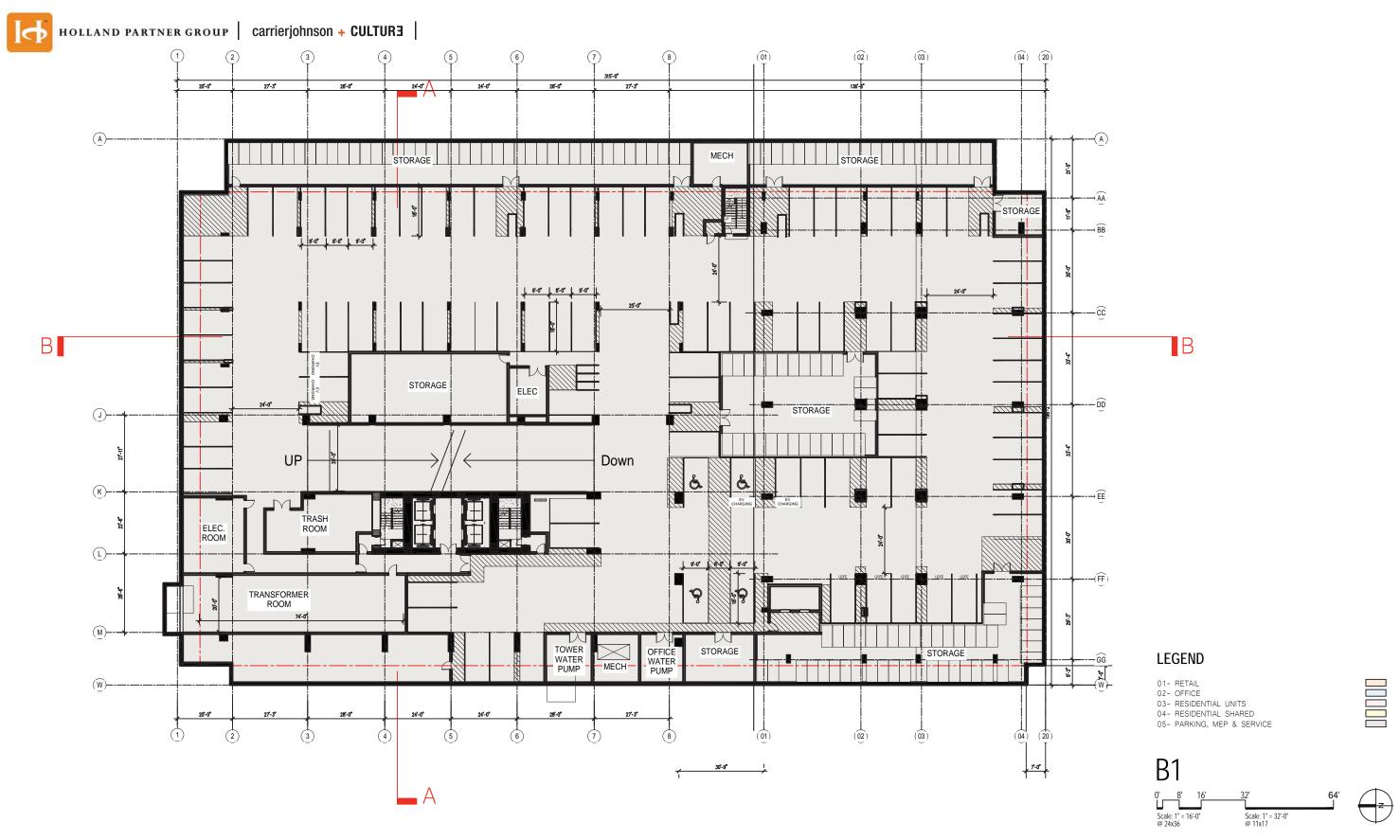


Floor Plan Level B4

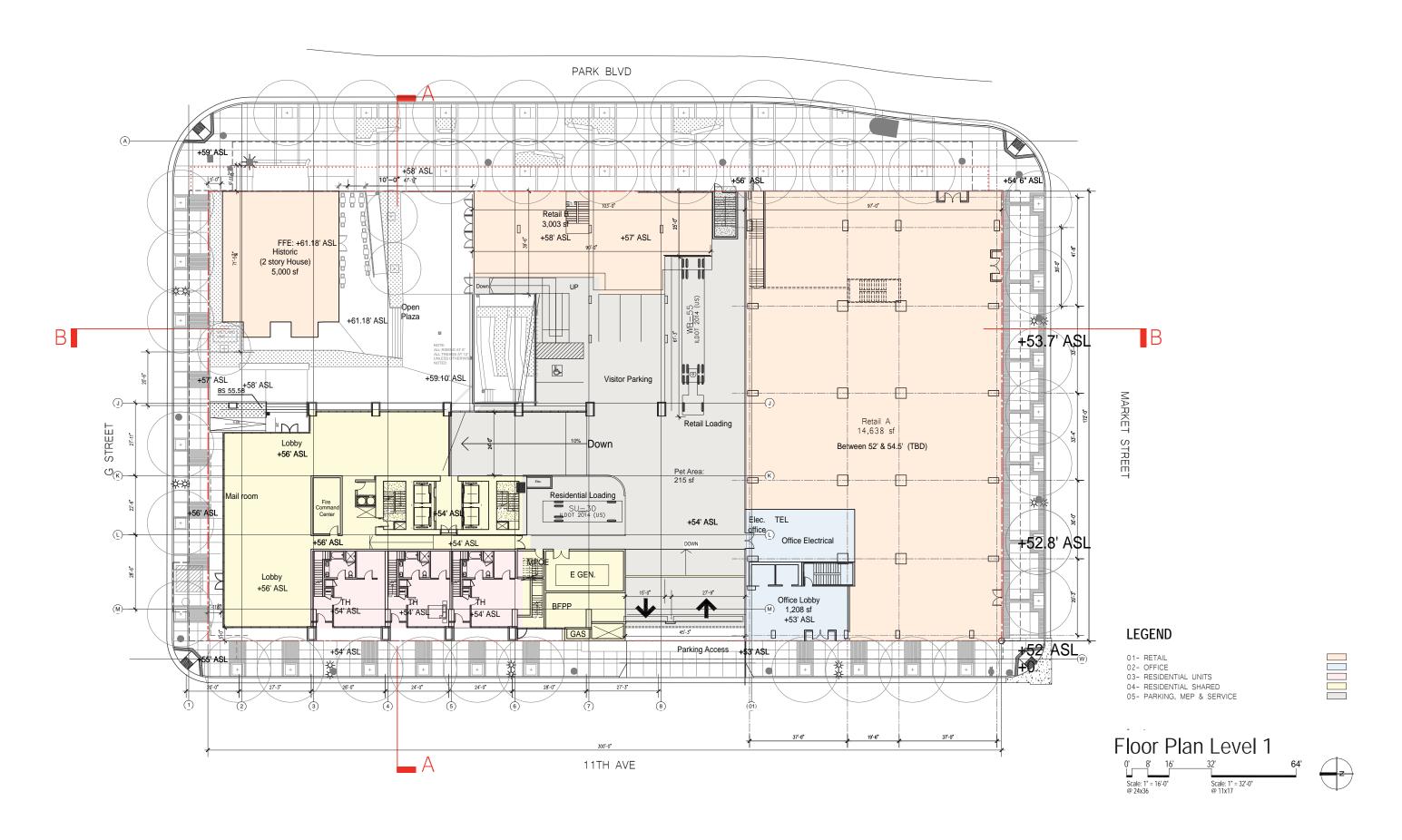


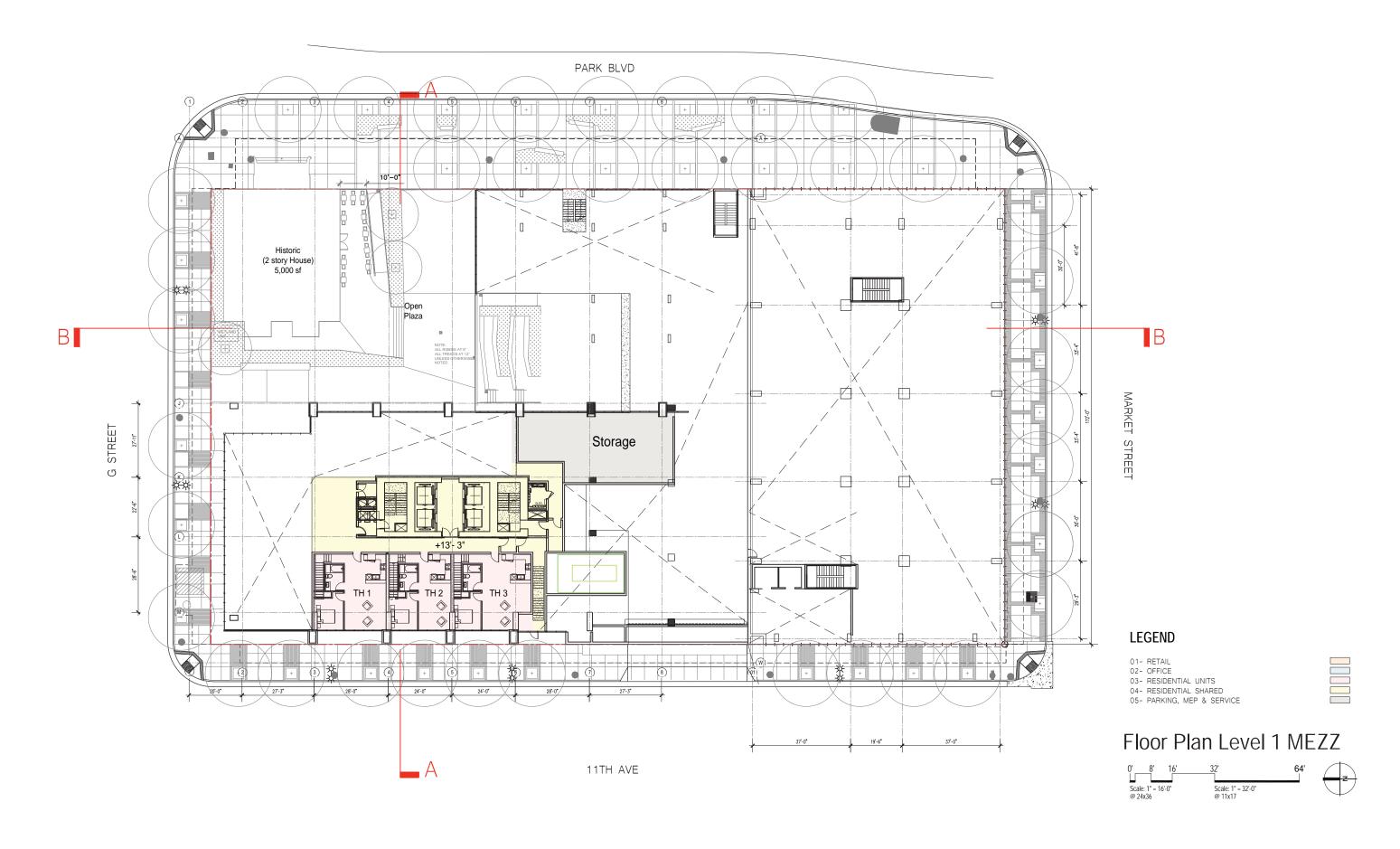
Floor Plan Level B3

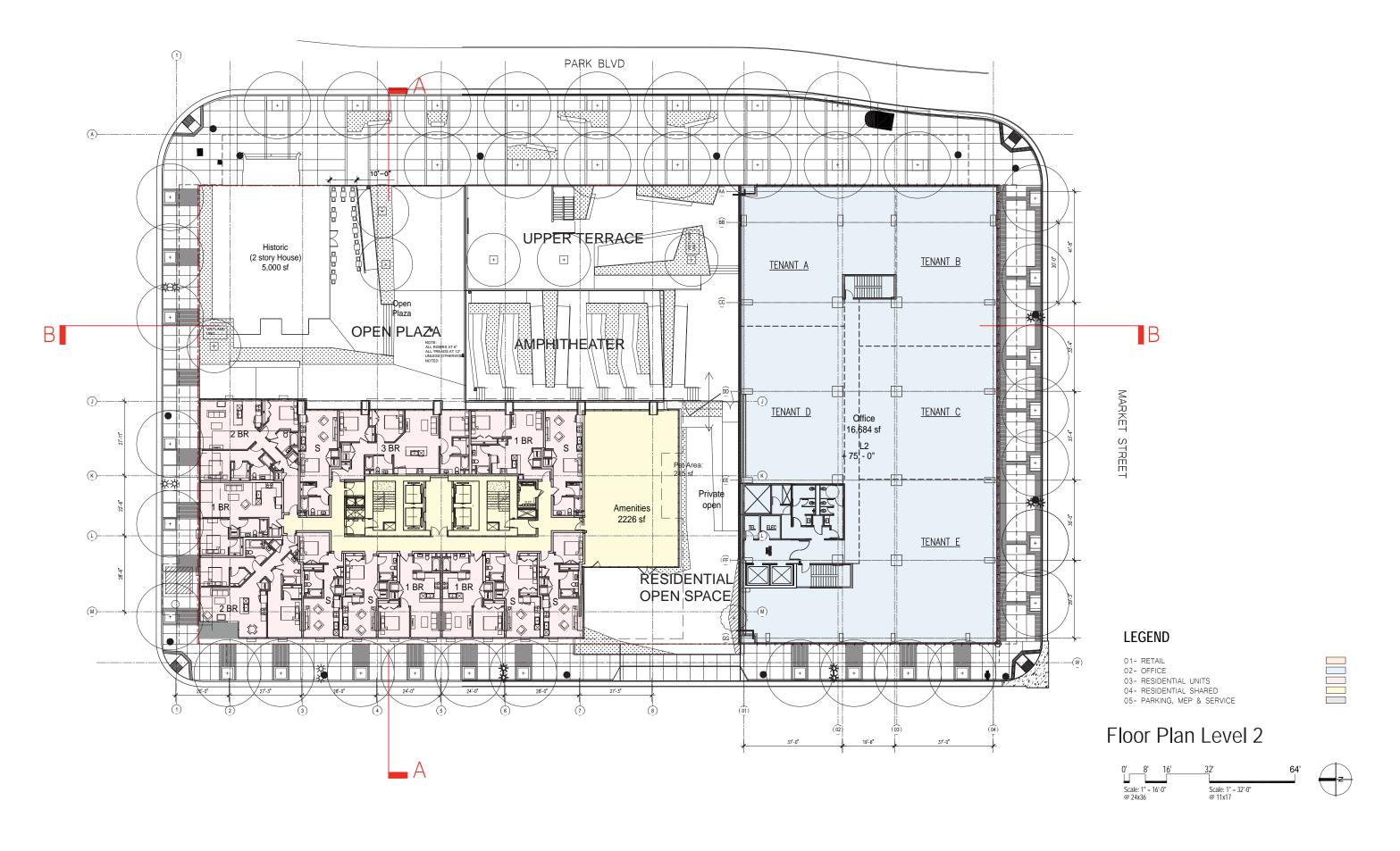


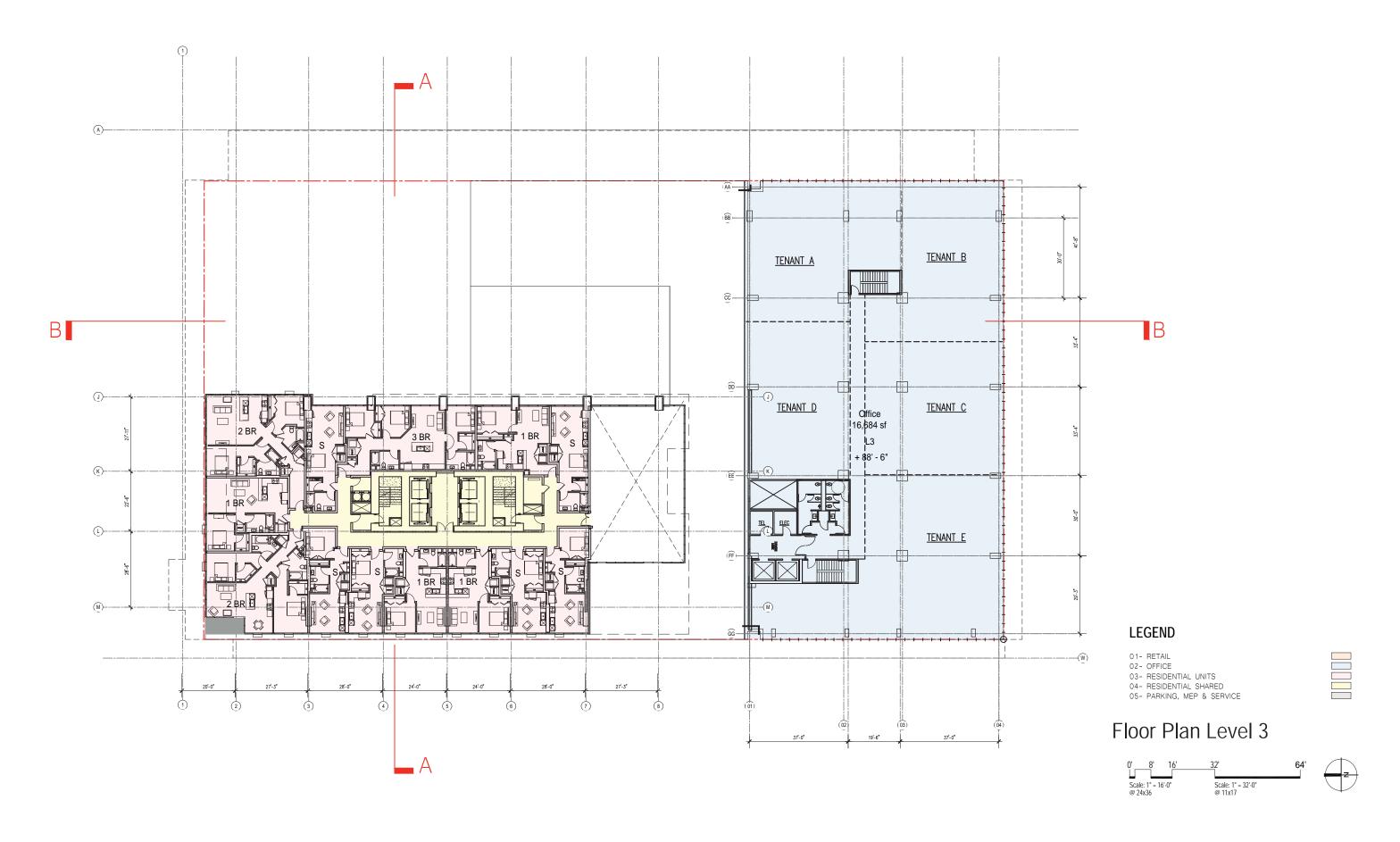


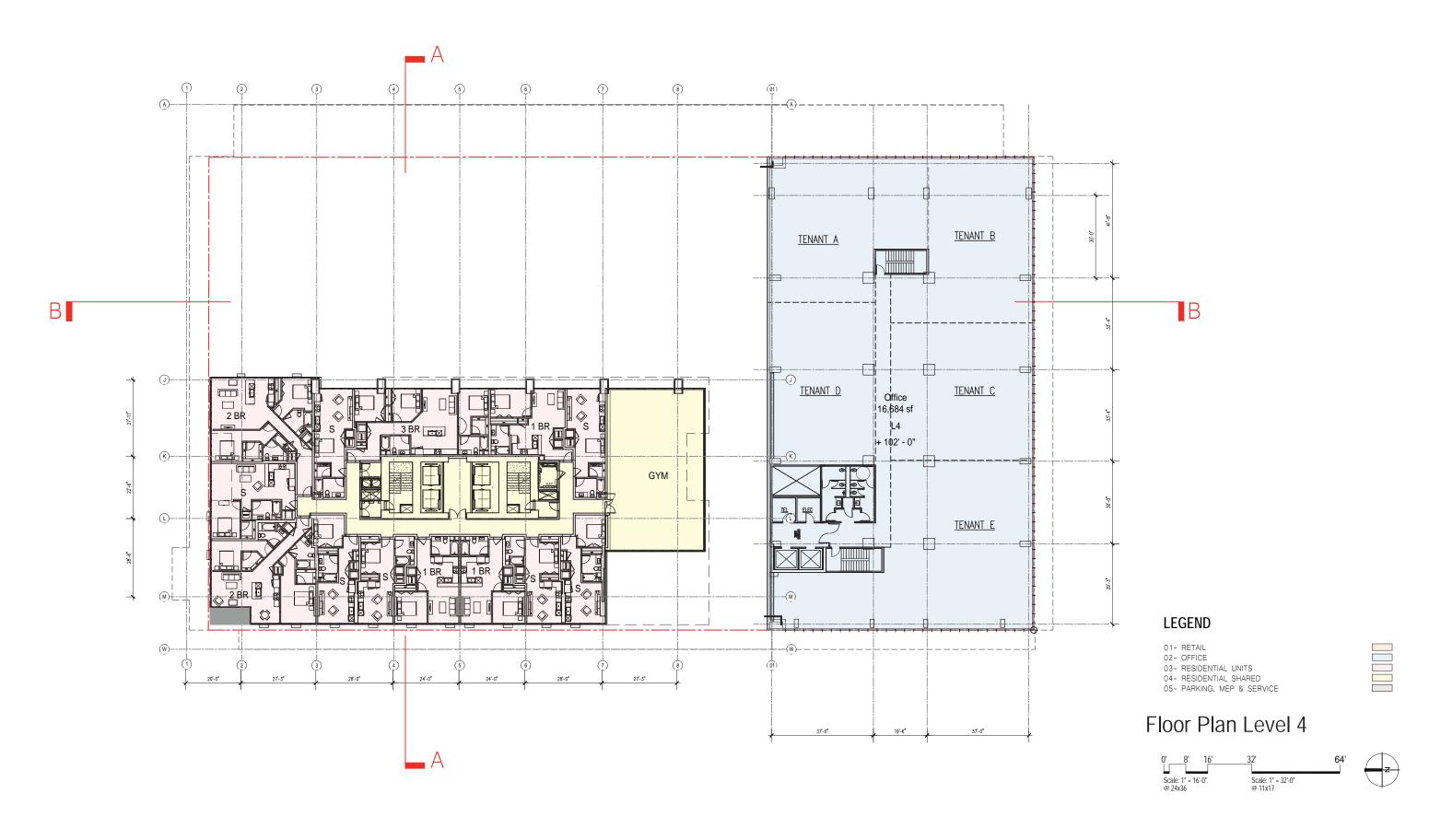
Floor Plan Level B1

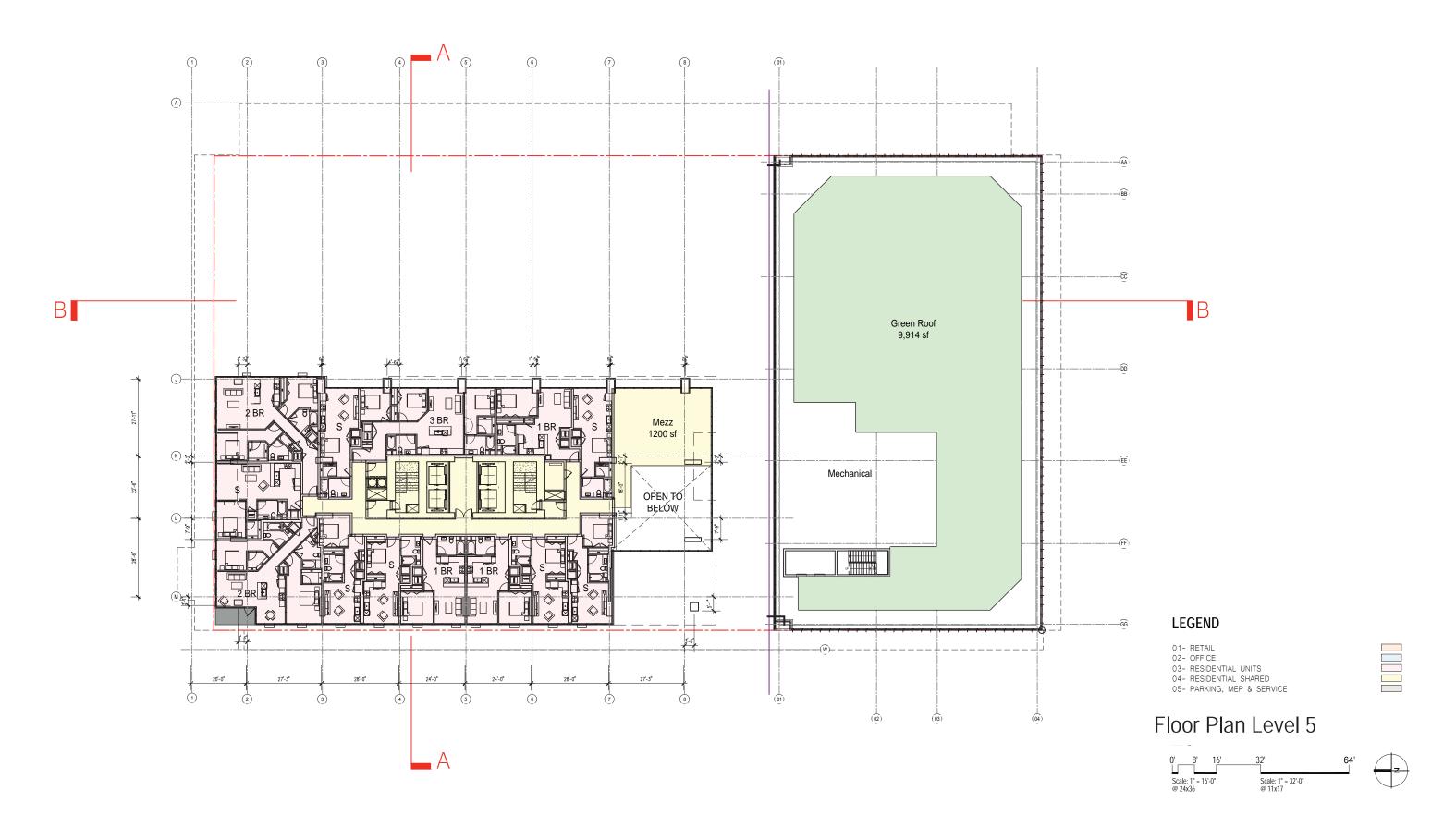


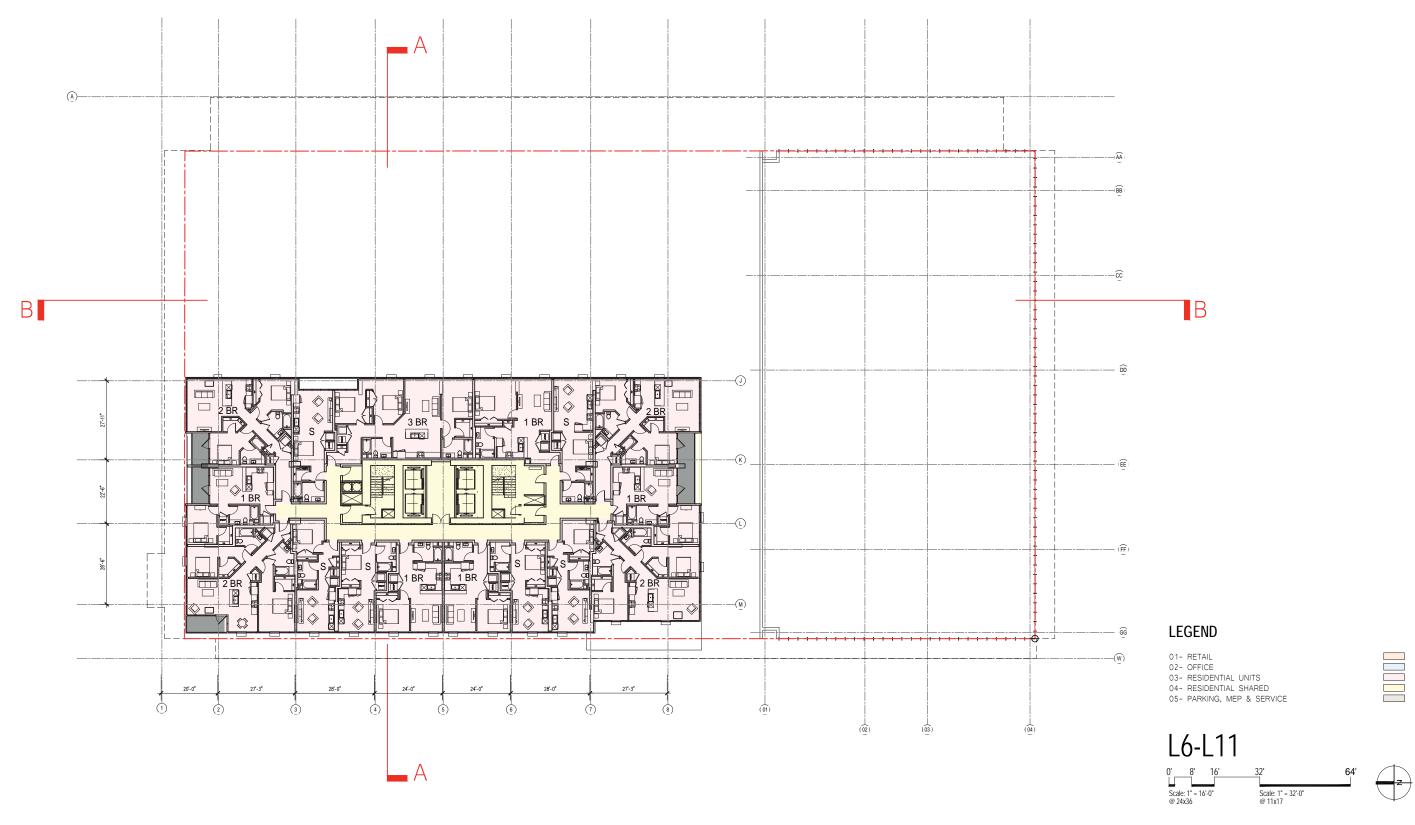




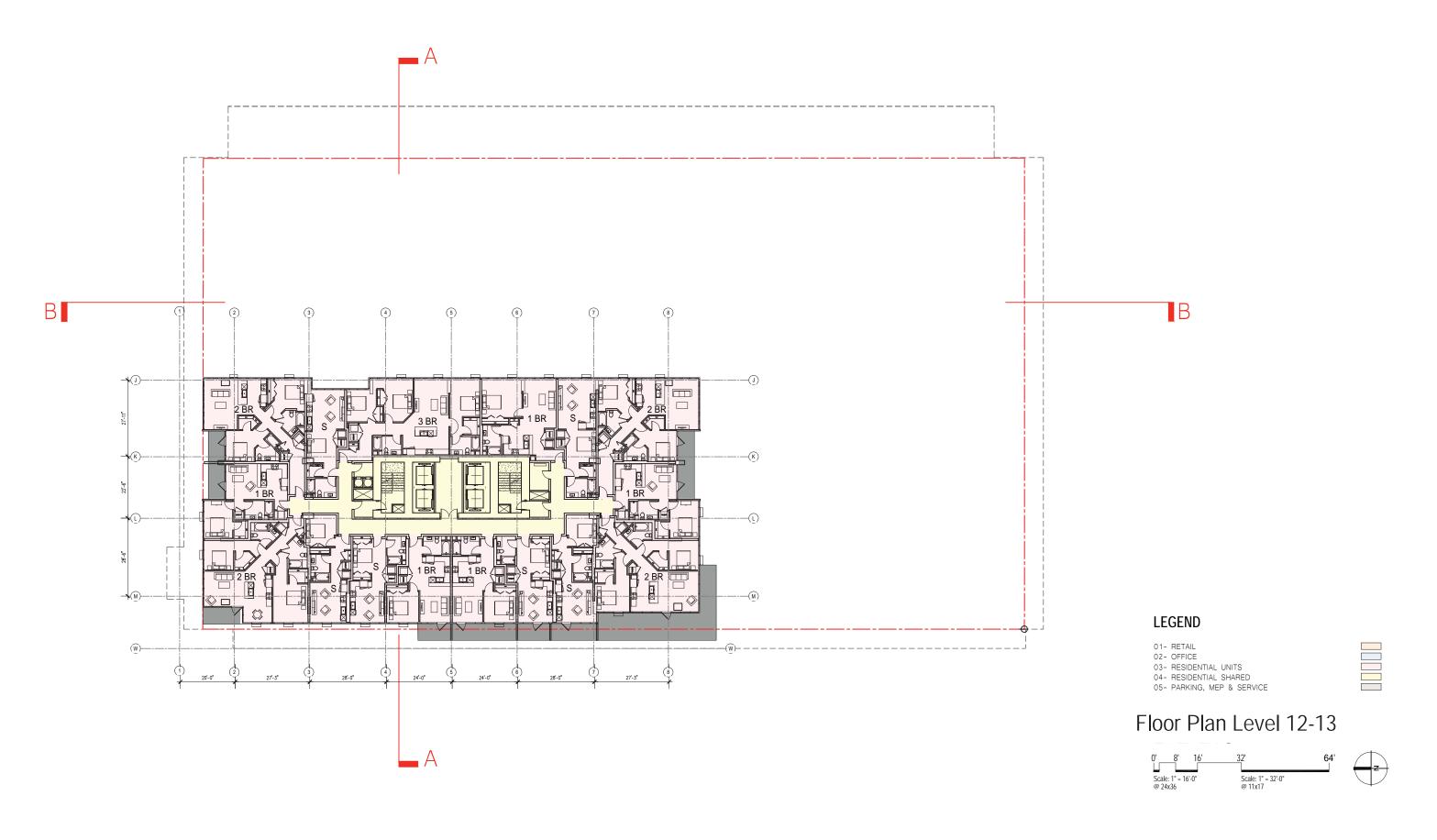


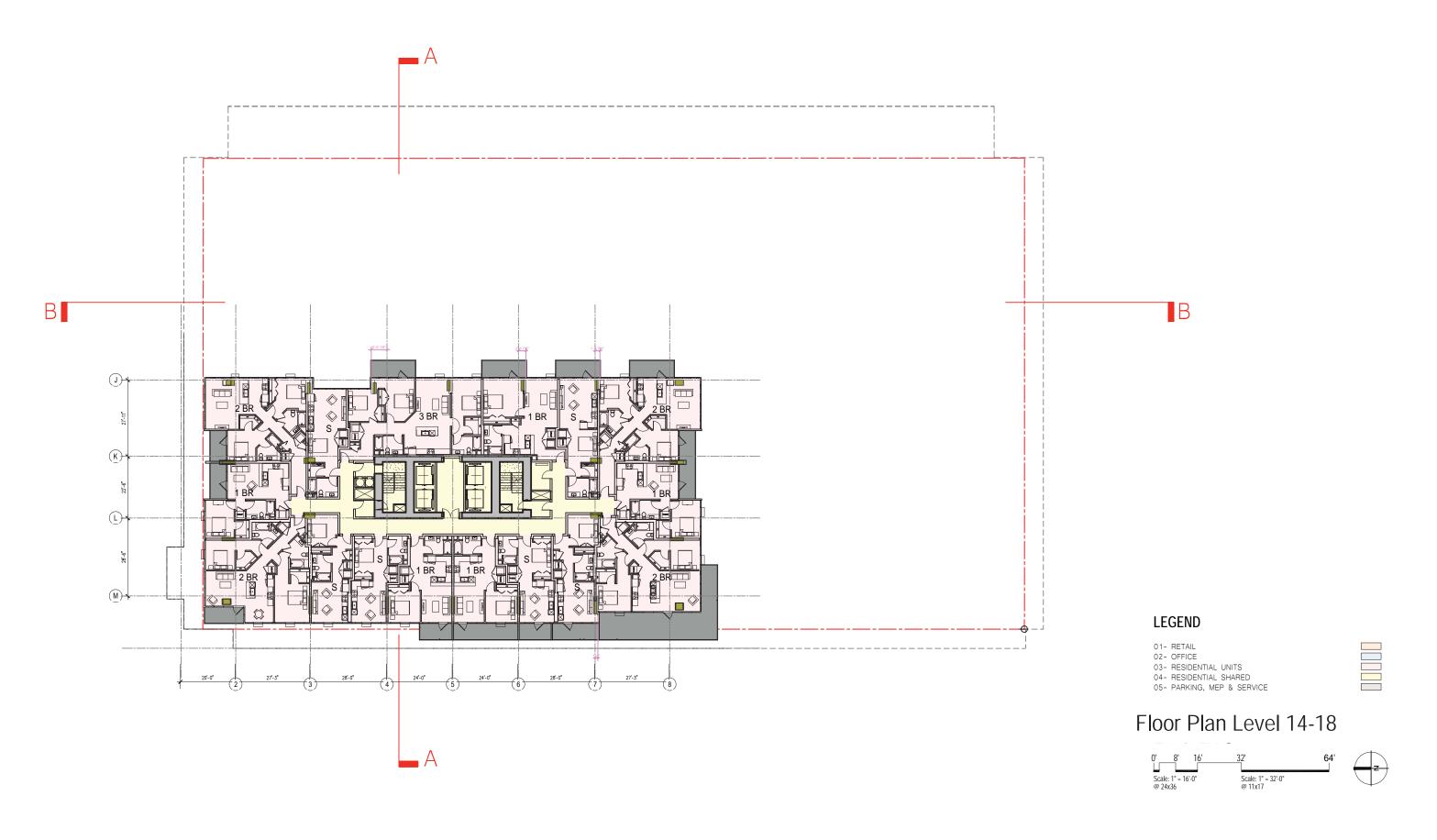


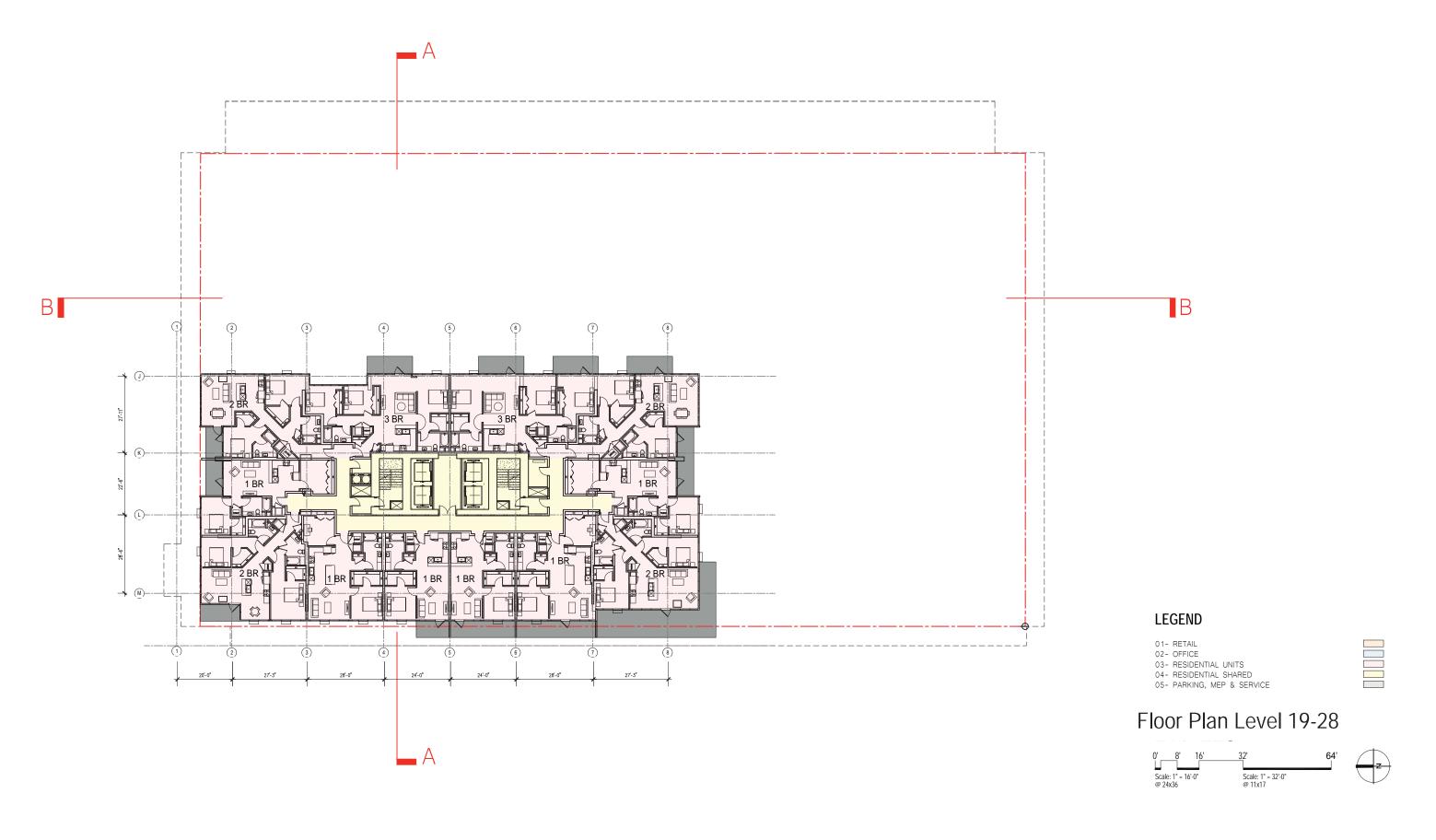


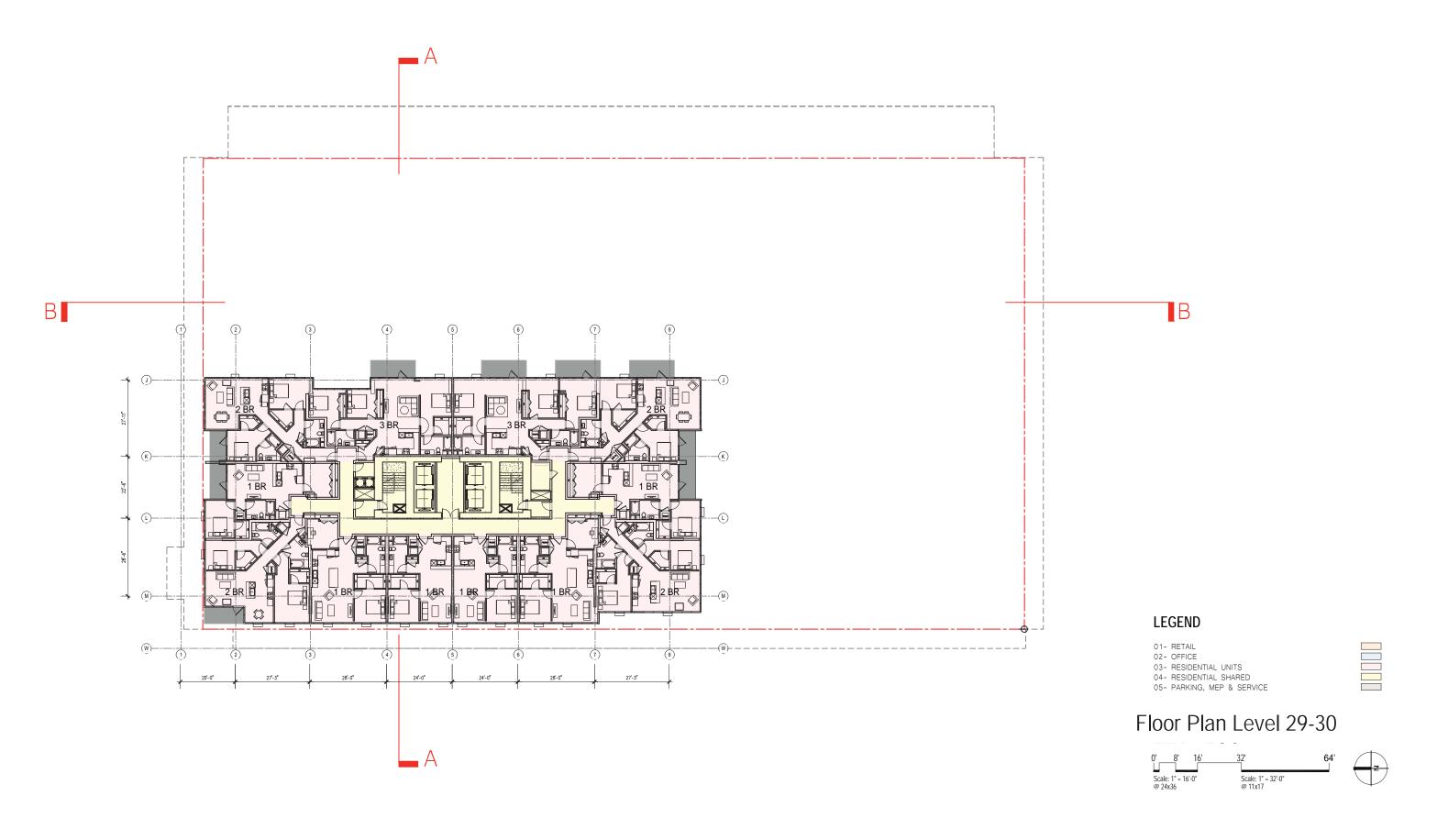


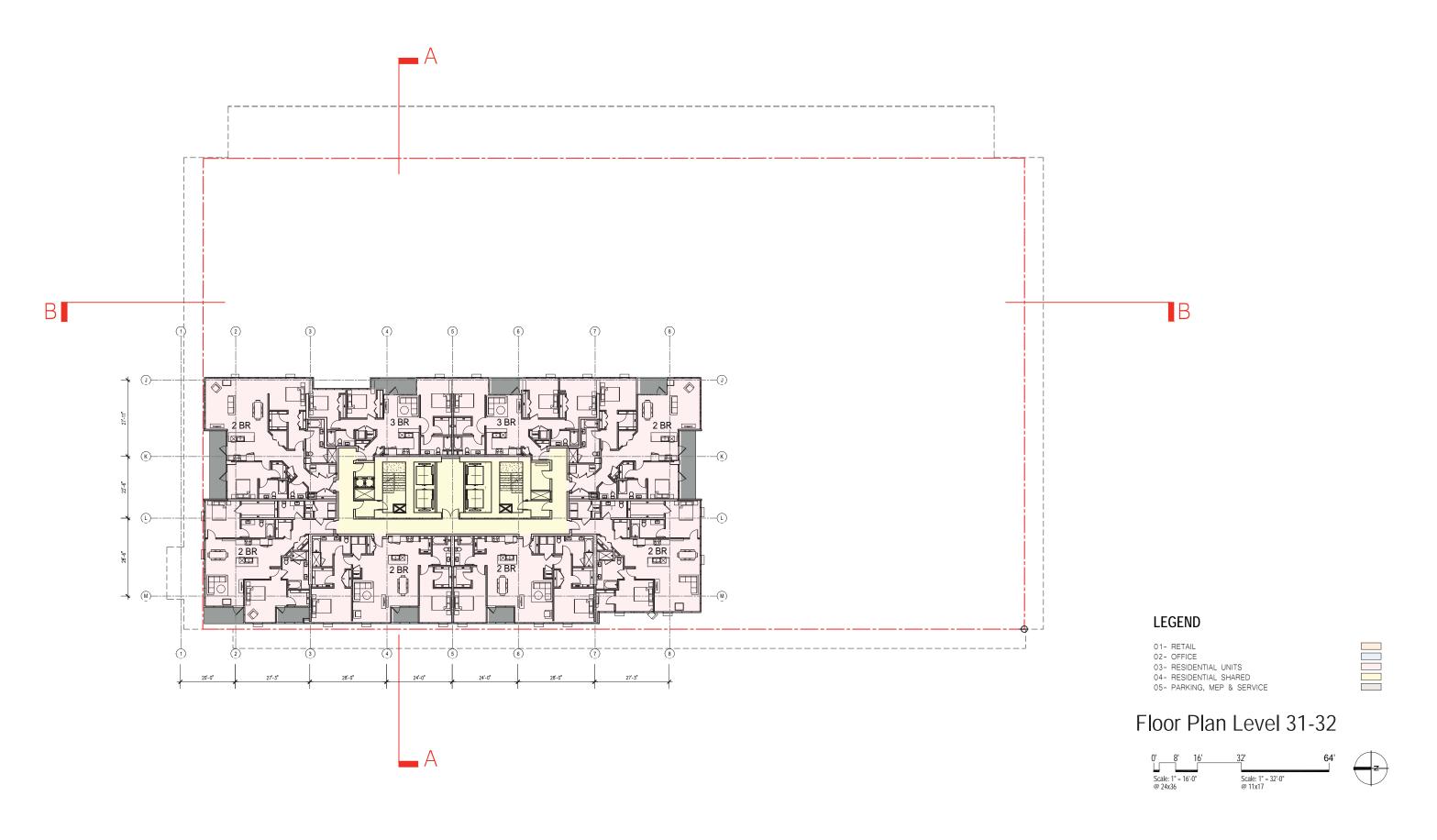
Floor Plan Level 6-11

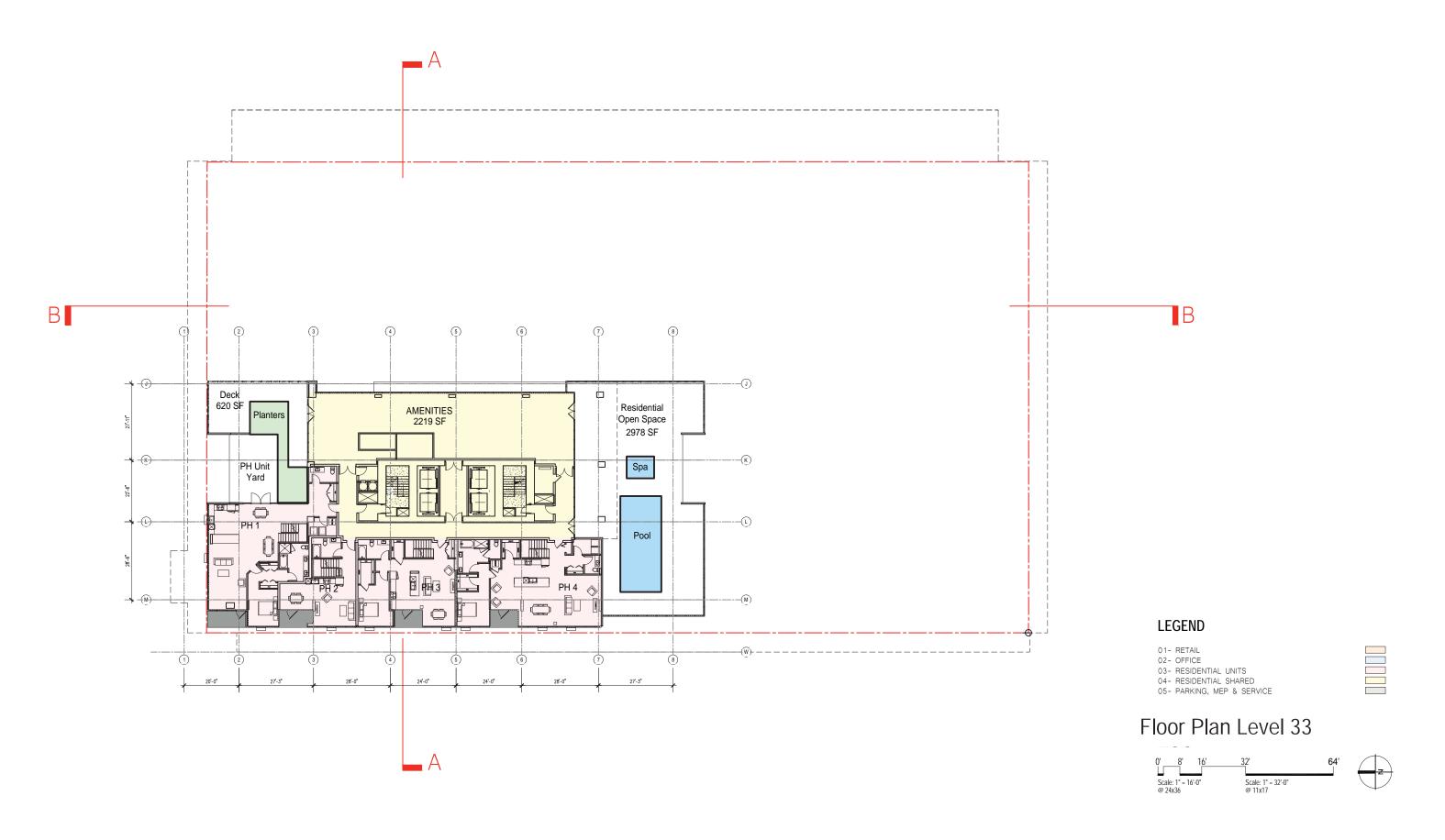


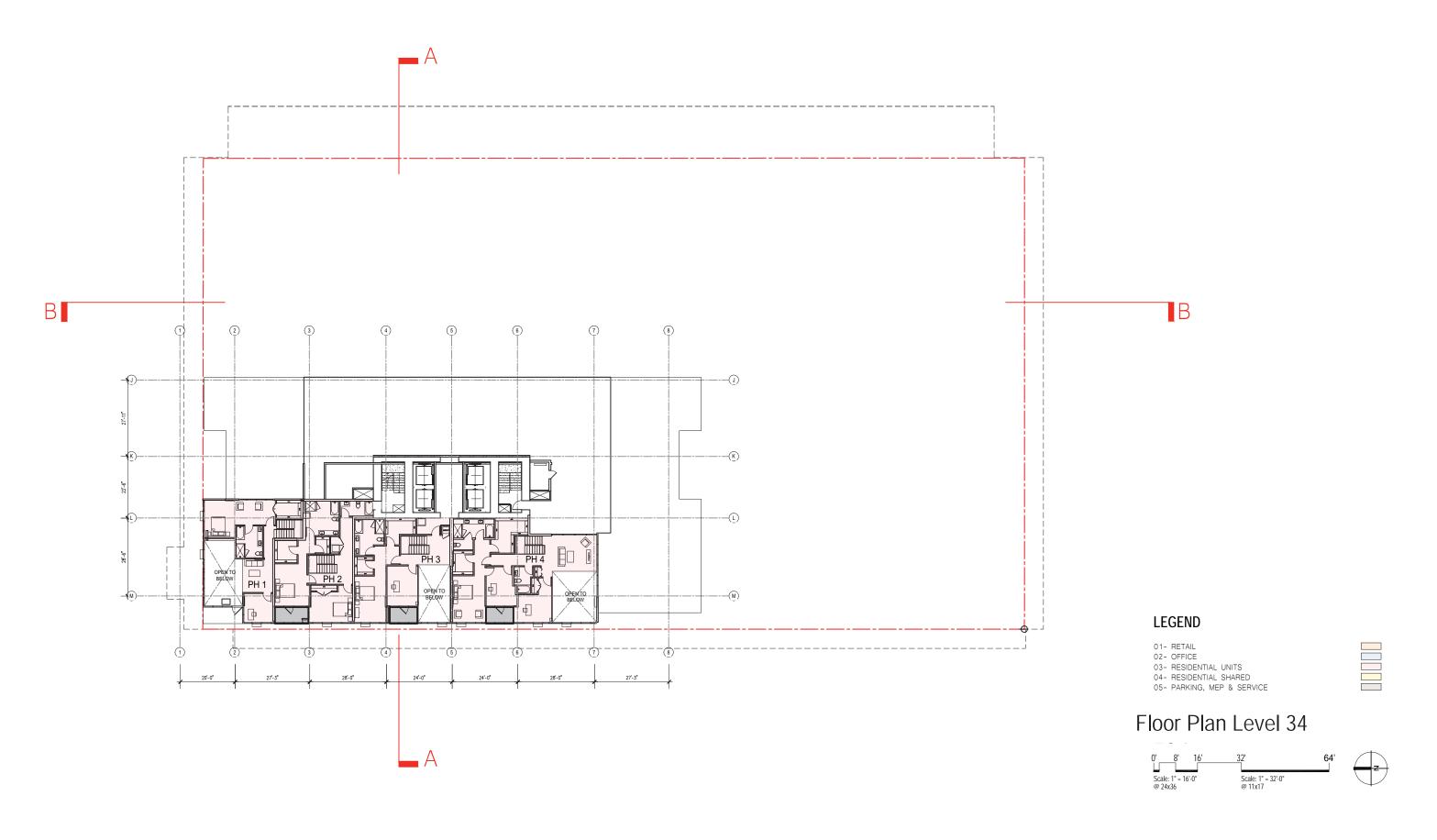


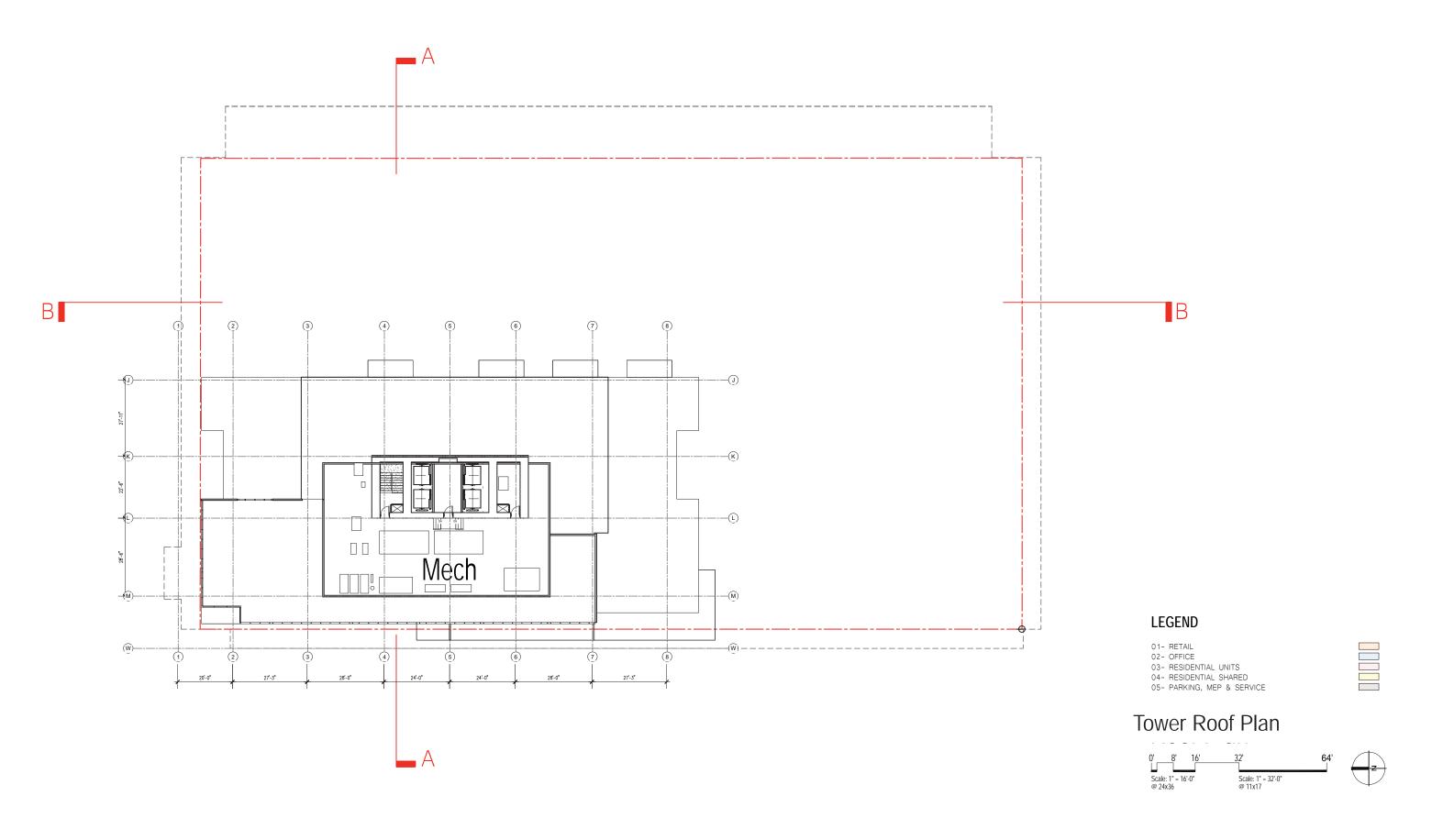


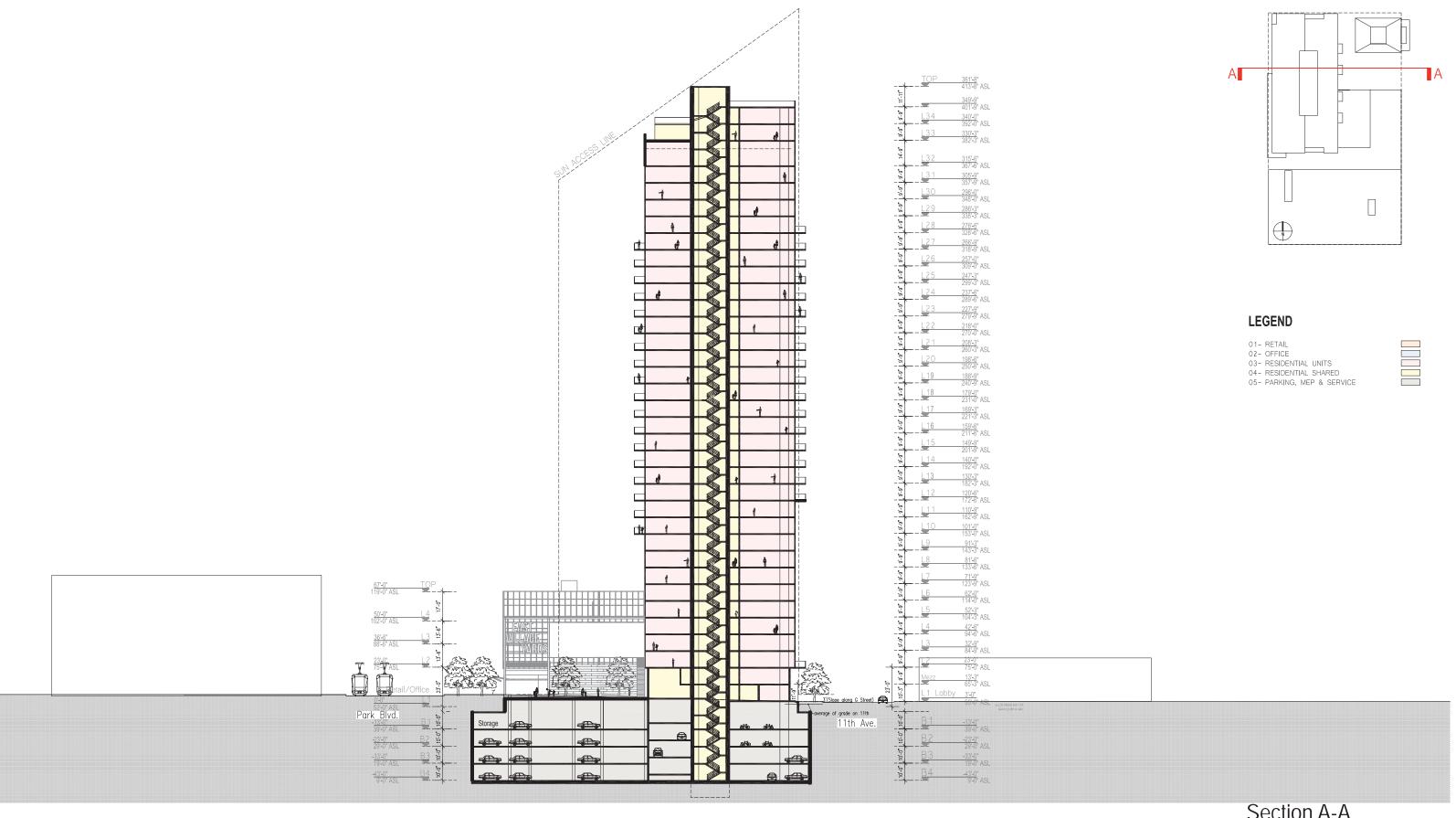


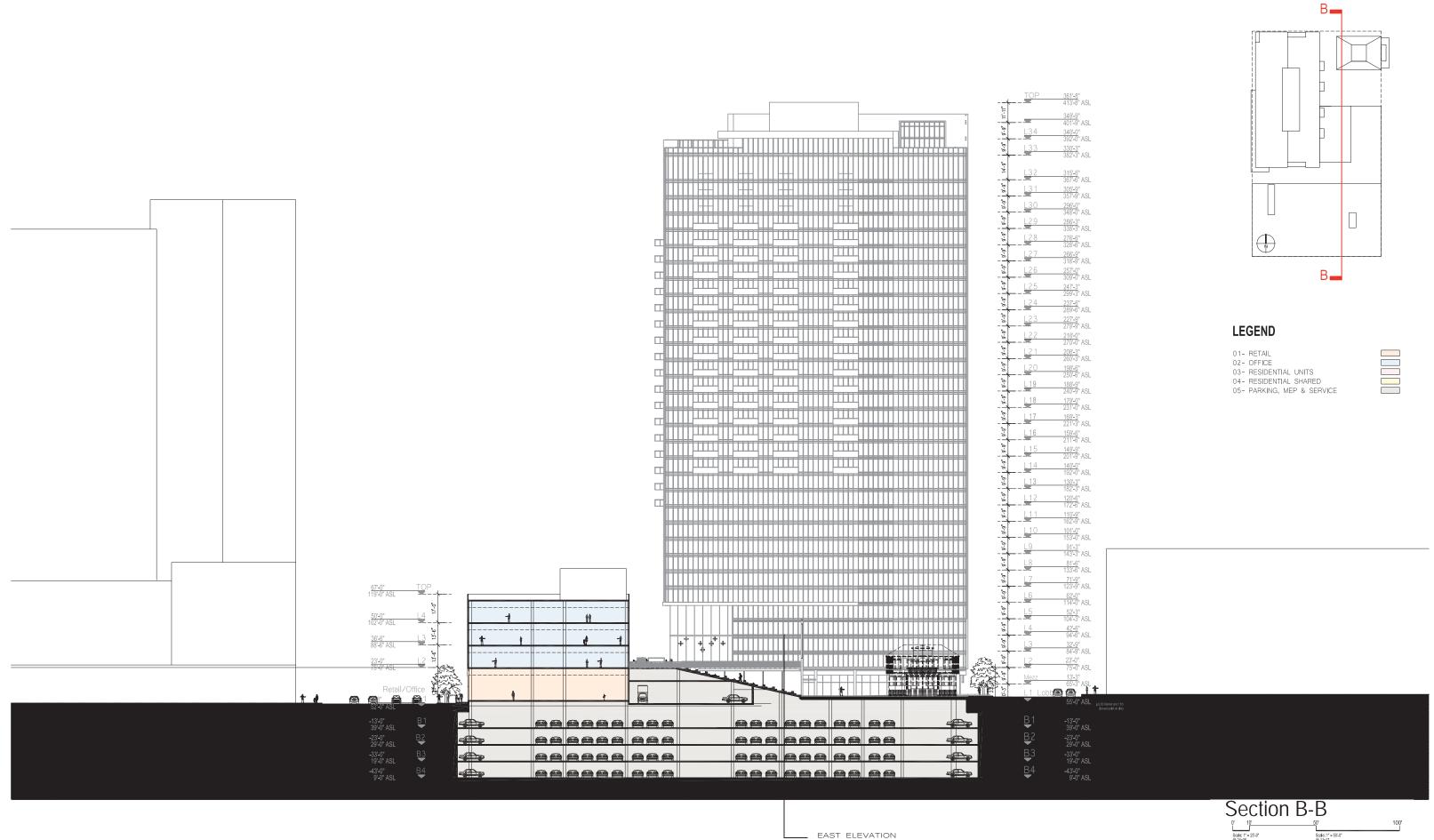
















BEFORE

EAST ELEVATION

AFTER



67'-0" 119'-0" ASL 50'-0" 102'-0" ASL 36'-6" 88'-6" ASL 11th Ave. Lowest point on grade: 0'-0"
Lowest point on grade: 52' ASL Highest point on grade: 54.5' ASL

BEFORE

SOUTH ELEVATION

AFTER



361'-8" 413'-8" ASL 349'-9" 401'-9" ASL 340'-0" 392'-0" ASL 315'-6" 367'-6" ASL 305'-9" 357'-9" ASL 296'-0" 348'-0" ASL 286'-3" 338'-3" ASL 266'-9" 318'-9" ASL 237'-6" 289'-6" ASL 227'-9" 279'-9" ASL 208'-3" 260'-3" ASL 198'-6" 250'-6" ASL 188'-9" 240'-9" ASL 179'-0" 231'-0" ASL 140'-0" 192'-0" ASL 130'-3" 182'-3" ASL 120'-6" 172'-6" ASL 110'-9" 162'-9" ASL 101'-0" 153'-0" ASL 91'-3" 143'-3" ASL 81'-6" 133'-6" ASL 71'-9" 123'-9" ASL 62'-0" 114'-0" ASL 52'-3" 104'-3" ASL 42'-6" 94'-6" ASL 32'-9" 84'-9" ASL 55' ASL 11th Ave. Highest point on grade: 7' Lowest point on grade: 3' Highest point on grade: 59' ASL

BEFORE

NORTH ELEVATION

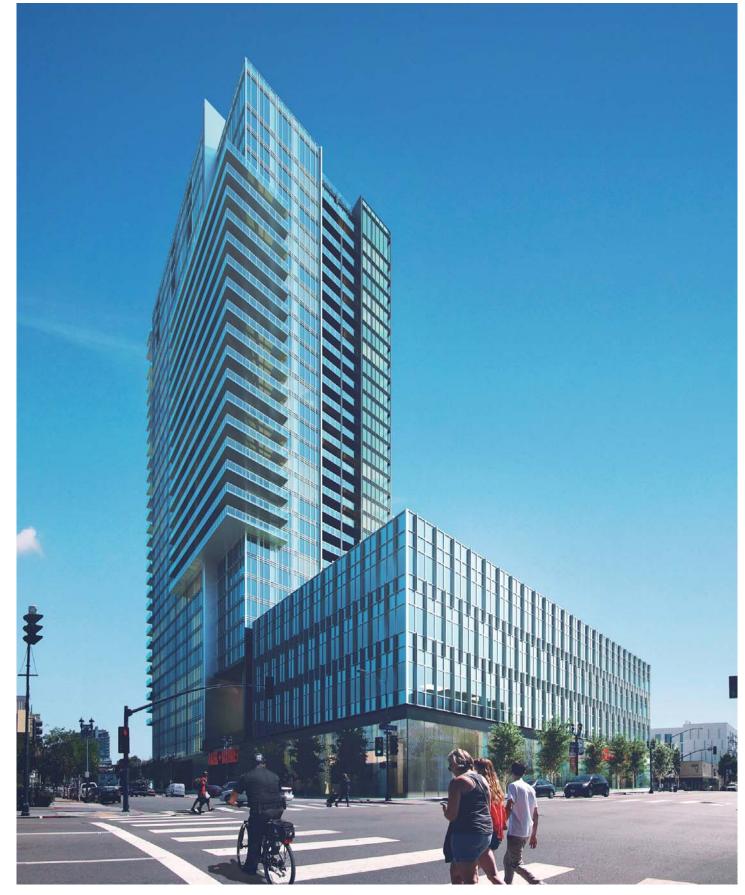
AFTER





WEST ELEVATION

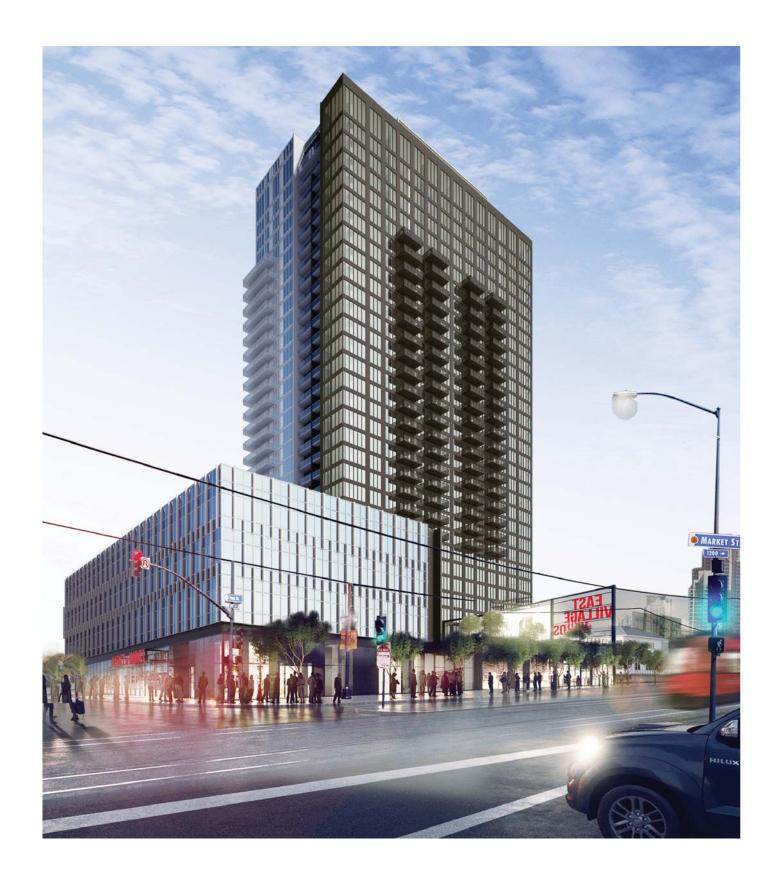


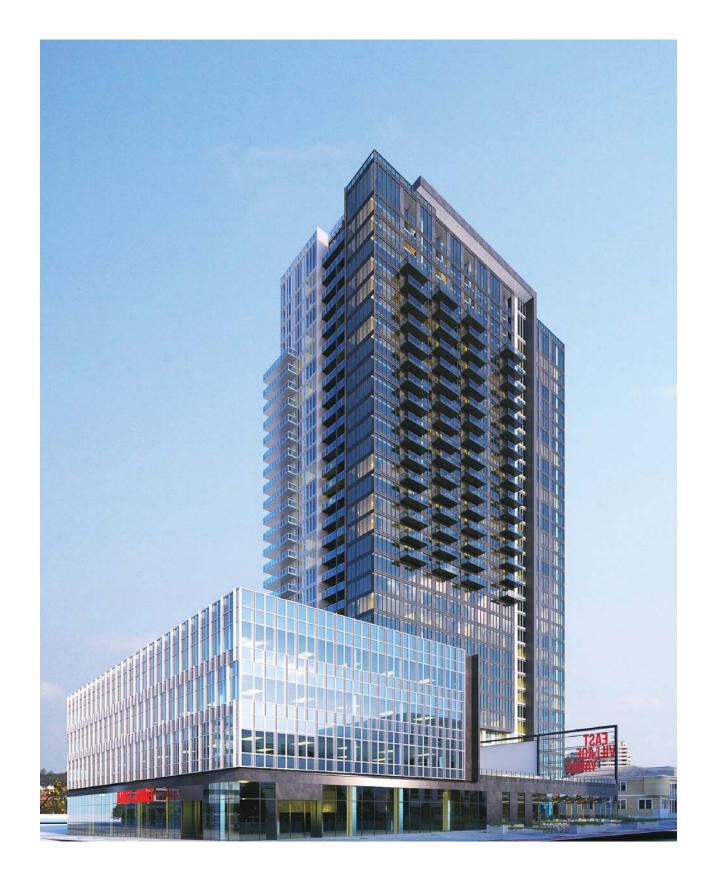


BEFORE

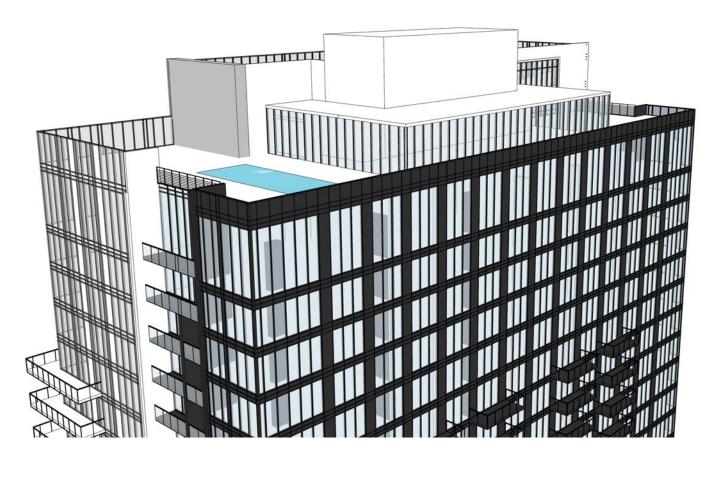
VIEW FROM SOUTH EAST CORNER

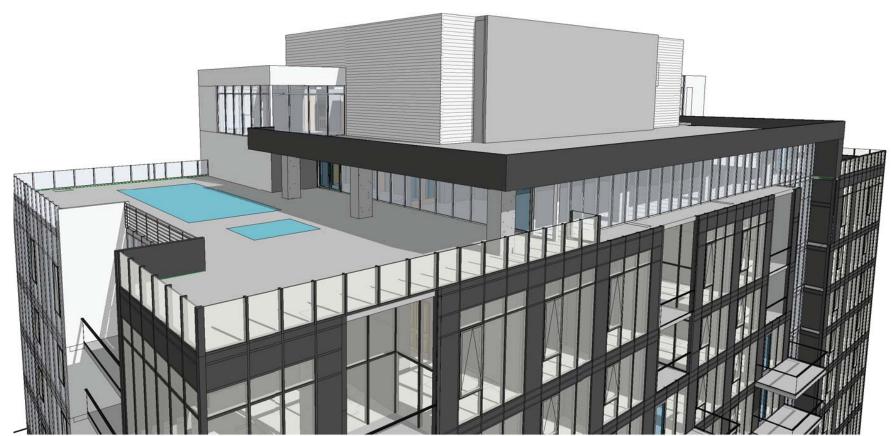
AFTER



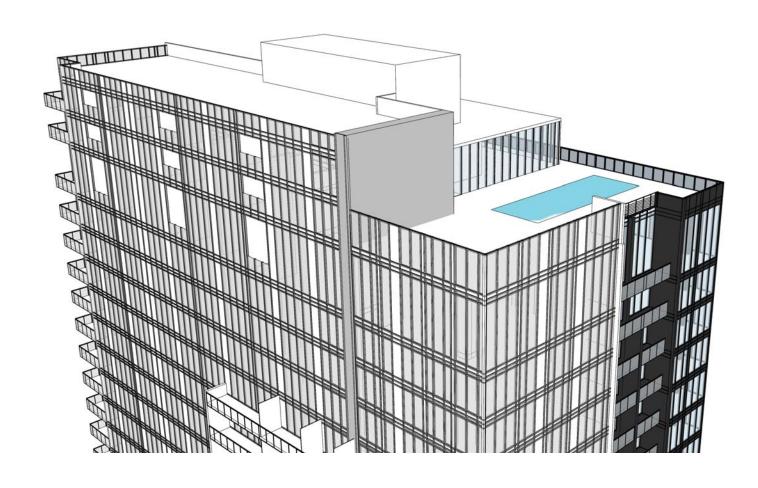


VIEW FROM SOUTH WEST CORNER





TOWER TOP- SOUTH EAST CORNER



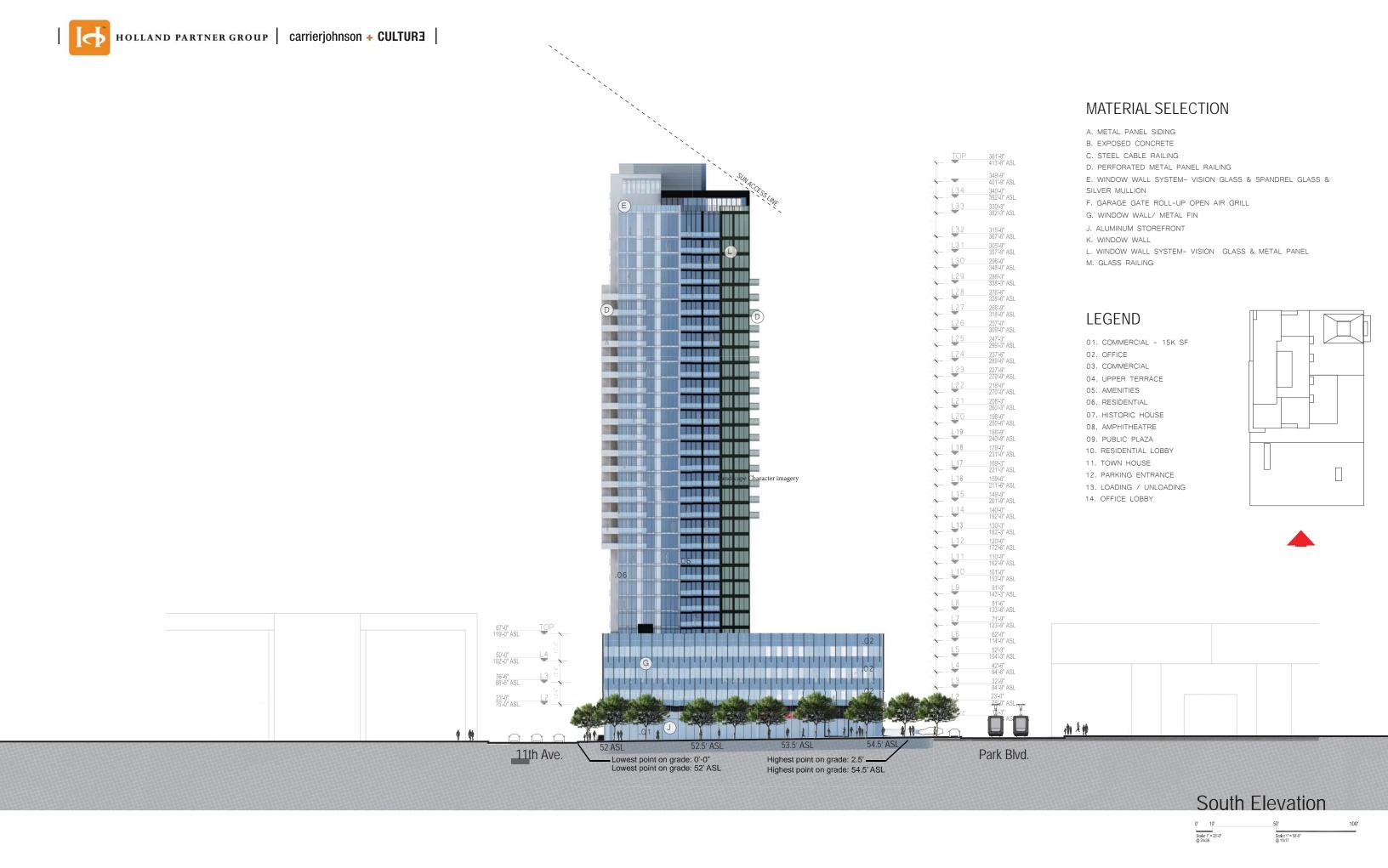


TOWER TOP- SOUTH WEST CORNER



A. METAL PANEL SIDING





Lowest point on grade: 55' ASL

Highest point on grade: 59' ASL

North Elevation

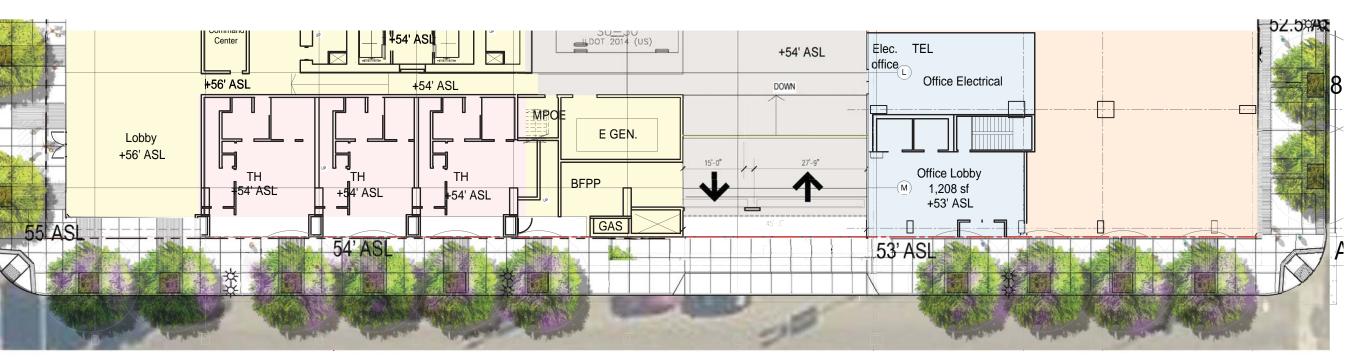


B. EXPOSED CONCRETE 361'-8" 413'-8" ASL C. STEEL CABLE RAILING D. PERFORATED METAL PANEL RAILING E. WINDOW WALL SYSTEM- VISION GLASS & SPANDREL GLASS & 340'-0" 392'-0" ASL SILVER MULLION F. GARAGE GATE ROLL-UP OPEN AIR GRILL G. WINDOW WALL/ METAL FIN J. ALUMINUM STOREFRONT K. WINDOW WALL 305'-9" 357'-9" ASL L. WINDOW WALL SYSTEM- VISION GLASS & METAL PANEL 296'-0" 348'-0" ASL M. GLASS RAILING 286'-3" 338'-3" ASL 276'-6" 328'-6" ASL 266'-9" 318'-9" ASL LEGEND 257'-0" 309'-0" ASL 247'-3" 299'-3" ASL 01. COMMERCIAL - 15K SF 237'-6" 289'-6" ASL 02. OFFICE 03. COMMERCIAL 227'-9" 279'-9" ASL 04. UPPER TERRACE 218'-0" 270'-0" ASL 05. AMENITIES 208'-3" 260'-3" ASL 06. RESIDENTIAL 198'-6" 250'-6" ASL 07. HISTORIC HOUSE 08. AMPHITHEATRE 188'-9" 240'-9" ASL 09. PUBLIC PLAZA 10. RESIDENTIAL LOBBY 169'-3" 221'-3" ASL 11. TOWN HOUSE 12. PARKING ENTRANCE 159'-6" 211'-6" ASL 13. LOADING / UNLOADING 149'-9" 201'-9" ASL 14. OFFICE LOBBY 130'-3" 182'-3" ASL 120'-6" 172'-6" ASL 110'-9" 162'-9" ASL 101'-0" 153'-0" ASL 91'-3" 143'-3" AS 81'-6" 133'-6" AS 71'-9" 123'-9" ASI 67'-0" 119'-0" ASL 62'-0" 114'-0" AS 52'-3" 104'-3" AS 50'-0" 102'-0" ASL 36'-6" 88'-6" ASL 32'-9" 84'-9" AS 23'-0" 75'-0" AS G Street Market Street

East Elevation

MATERIAL SELECTION

A. METAL PANEL SIDING





Highest point on grade: 3'

Highest point on grade: 55' ASL

Lowest point on grade: 0'-0"-

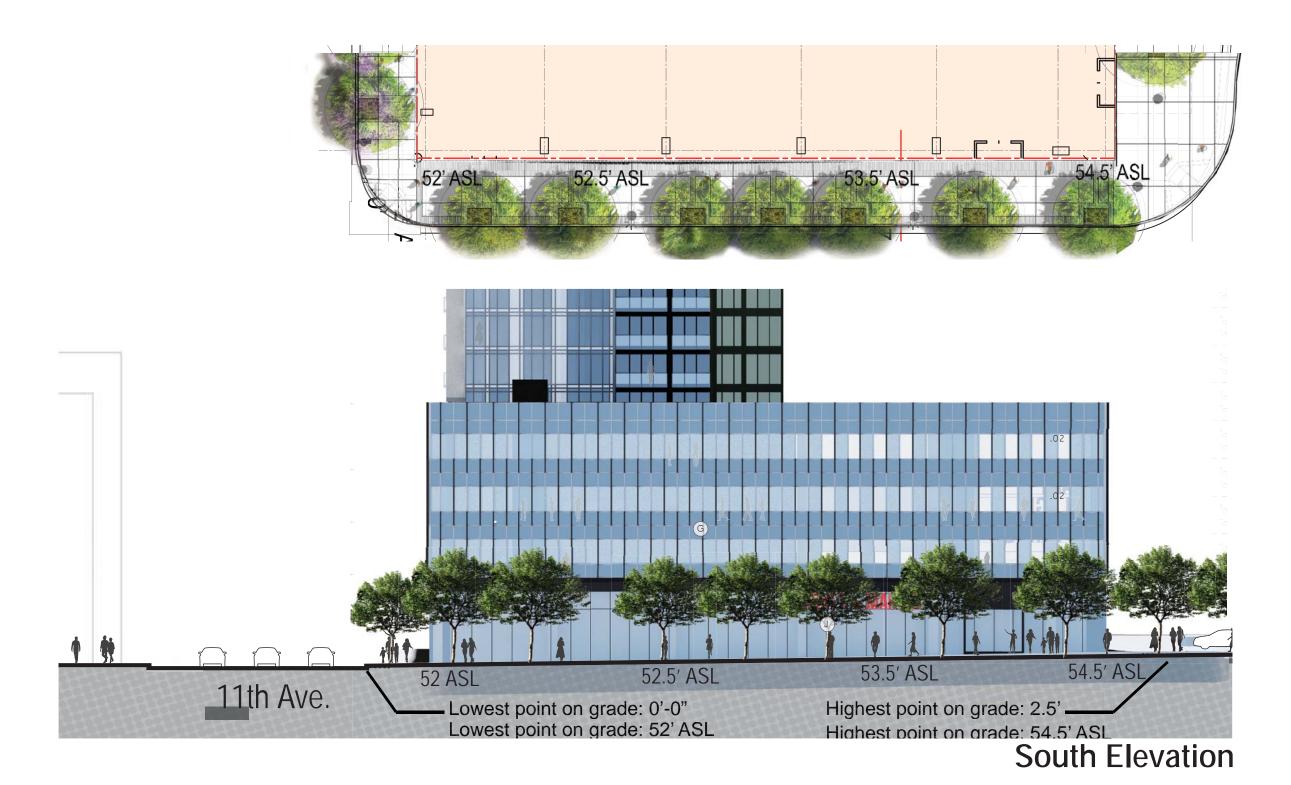
Lowest point on grade: 52' ASL

West Elevation

MATERIAL SELECTION

- A. METAL PANEL SIDING
- B. EXPOSED CONCRETE
- C. STEEL CABLE RAILING
- D. PERFORATED METAL PANEL RAILING
- E. WINDOW WALL SYSTEM- VISION GLASS & SPANDREL GLASS & SILVER MULLION
- F. GARAGE GATE ROLL-UP OPEN AIR GRILL
- G. WINDOW WALL/ METAL FIN
- J. ALUMINUM STOREFRONT
- K. WINDOW WALL
- L. WINDOW WALL SYSTEM- VISION GLASS & METAL PANEL
- M. GLASS RAILING

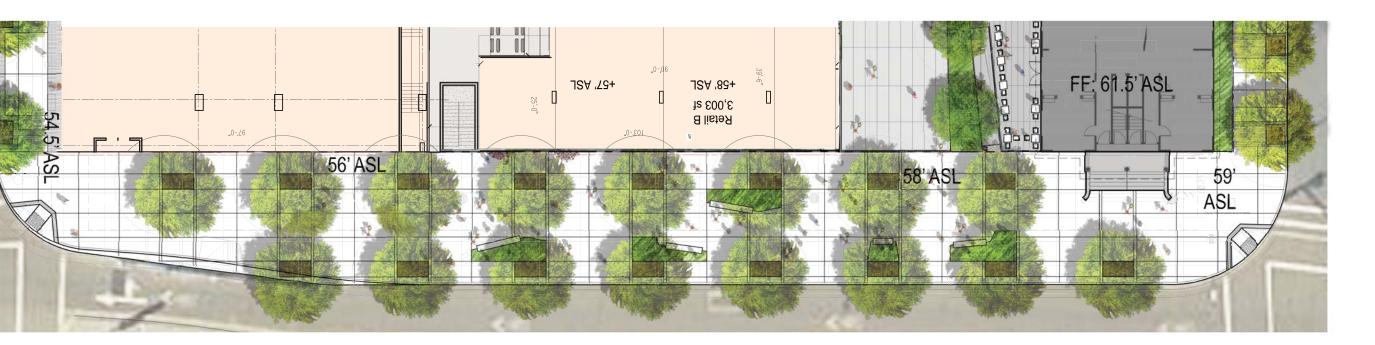
- 01. COMMERCIAL 15K SF
- 02. OFFICE
- 03. COMMERCIAL
- 04. UPPER TERRACE
- 05. AMENITIES
- 06. RESIDENTIAL
- 07. HISTORIC HOUSE
- 08. AMPHITHEATRE
- 09. PUBLIC PLAZA
- 10. RESIDENTIAL LOBBY
- 11. TOWN HOUSE
- 12. PARKING ENTRANCE
- 13. LOADING / UNLOADING
- 14. OFFICE LOBBY



MATERIAL SELECTION

- A. METAL PANEL SIDING
- B. EXPOSED CONCRETE
- C. STEEL CABLE RAILING
- D. PERFORATED METAL PANEL RAILING
- E. WINDOW WALL SYSTEM- VISION GLASS & SPANDREL GLASS & SILVER MULLION
- F. GARAGE GATE ROLL-UP OPEN AIR GRILL
- G. WINDOW WALL/ METAL FIN
- J. ALUMINUM STOREFRONT
- K. WINDOW WALL
- L. WINDOW WALL SYSTEM- VISION GLASS & METAL PANEL
- M. GLASS RAILING

- 01. COMMERCIAL 15K SF
- 02. OFFICE
- 03. COMMERCIAL
- 04. UPPER TERRACE
- 05. AMENITIES
- 06. RESIDENTIAL
- 07. HISTORIC HOUSE
- 08. AMPHITHEATRE
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- 10. RESIDENTIAL LOBBY
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- 12. PARKING ENTRANCE
- 13. LOADING / UNLOADING
- 14. OFFICE LOBBY



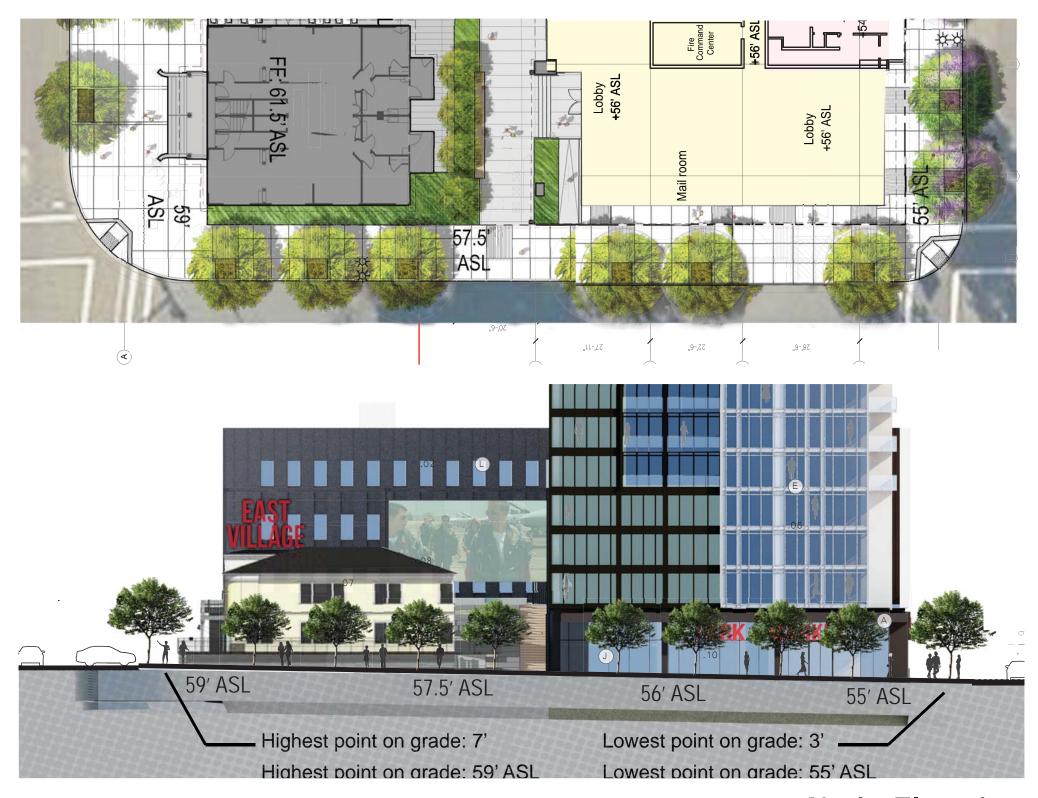


East Elevation

MATERIAL SELECTION

- A. METAL PANEL SIDING
- B. EXPOSED CONCRETE
- C. STEEL CABLE RAILING
- D. PERFORATED METAL PANEL RAILING
- E. WINDOW WALL SYSTEM- VISION GLASS & SPANDREL GLASS & SILVER MULLION
- F. GARAGE GATE ROLL-UP OPEN AIR GRILL
- G. WINDOW WALL/ METAL FIN
- J. ALUMINUM STOREFRONT
- K. WINDOW WALL
- L. WINDOW WALL SYSTEM- VISION GLASS & METAL PANEL
- M. GLASS RAILING

- 01. COMMERCIAL 15K SF
- 02. OFFICE
- 03. COMMERCIAL
- 04. UPPER TERRACE
- 05. AMENITIES
- 06. RESIDENTIAL
- 07. HISTORIC HOUSE
- 08. AMPHITHEATRE
- 09. PUBLIC PLAZA
- 10. RESIDENTIAL LOBBY
- 11. TOWN HOUSE
- 12. PARKING ENTRANCE
- 13. LOADING / UNLOADING
- 14. OFFICE LOBBY



Norht Elevation

MATERIAL SELECTION

- A. METAL PANEL SIDING
- B. EXPOSED CONCRETE
- C. STEEL CABLE RAILING
- D. PERFORATED METAL PANEL RAILING
- E. WINDOW WALL SYSTEM- VISION GLASS & SPANDREL GLASS & SILVER MULLION
- F. GARAGE GATE ROLL-UP OPEN AIR GRILL
- G. WINDOW WALL/ METAL FIN
- J. ALUMINUM STOREFRONT
- K. WINDOW WALL
- L. WINDOW WALL SYSTEM- VISION GLASS & METAL PANEL
- M. GLASS RAILING

- 01. COMMERCIAL 15K SF
- 02. OFFICE
- 03. COMMERCIAL
- 04. UPPER TERRACE
- 05. AMENITIES
- 06. RESIDENTIAL
- 07. HISTORIC HOUSE
- 08. AMPHITHEATRE
- 09. PUBLIC PLAZA
- 10. RESIDENTIAL LOBBY
- 11. TOWN HOUSE
- 12. PARKING ENTRANCE
- 13. LOADING / UNLOADING
- 14. OFFICE LOBBY





























Inspired by the natural landscape and topography of San Diego, the proposed landscape design for Park + Market explores public spaces as an abstraction of the lace-like filigree of canyons and expansive plateaus that characterize the region. The public spaces are both compressed and expansive, and are experienced through a series grade changes terracing up from the street to an overlook perch more than eighteen feet above. These spaces, both public and private, offering a series of unique destinations and experiences for the neighborhood, are punctuated by shards of landscape that reintroduce the coastal sage scrub and chaparral woodland into the urban fabric.

























































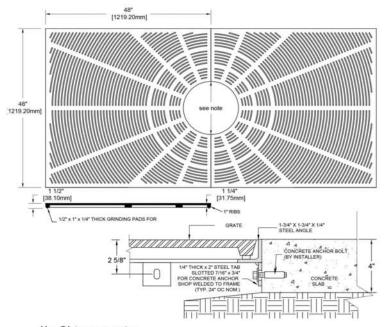


- 1 4' x 8' Tree grate with Platanus acerifolia
- 2 Concrete paving per Urban Design Guidelines
- 6 Color concrete paver band per Urban Design Guidelines
- O Planting

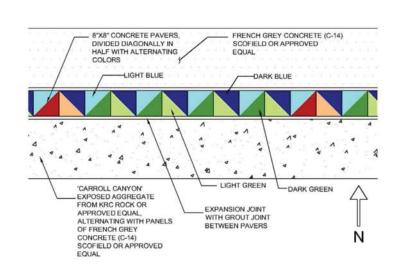
- 6 Public restroom
- 6 Bike share
- Movable Furniture



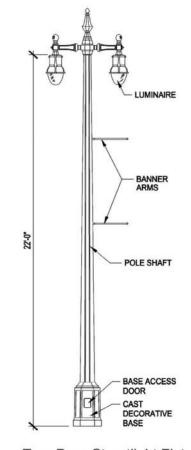
Platanus × acerifolia



4'x 8' tree grate



Park to Bay paving



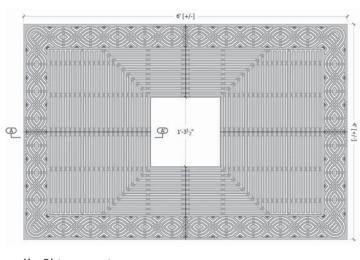
Tear-Drop Streetlight Fixture



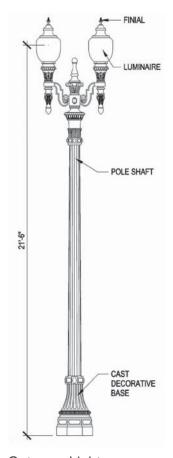
- 1 4' x 8' Tree grate with Fraxinus oxycarpa
- 2 Concrete paving per Urban Design Guidelines
- 3 Brick paving per Urban Design Guidelines
- Gateway light







4'x 8' tree grate



Gateway Light



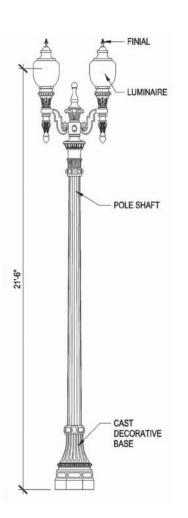
- 1 5' x 5' Tree grate with *Jacaranda mimosifolia*
- 2 Concrete paving per Urban Design Guidelines
- 3 Gateway light



Jacaranda mimosifolia



5'x 5' tree grate



Gateway Light



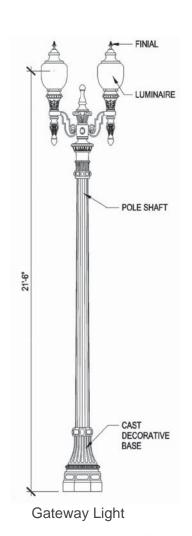
- 1 5' x 5' Tree grate with Koelreutaria bipinnata
- 2 Concrete paving per Urban Design Guidelines
- 3 Gateway light







5'x 5' tree grate



Landscape Concept

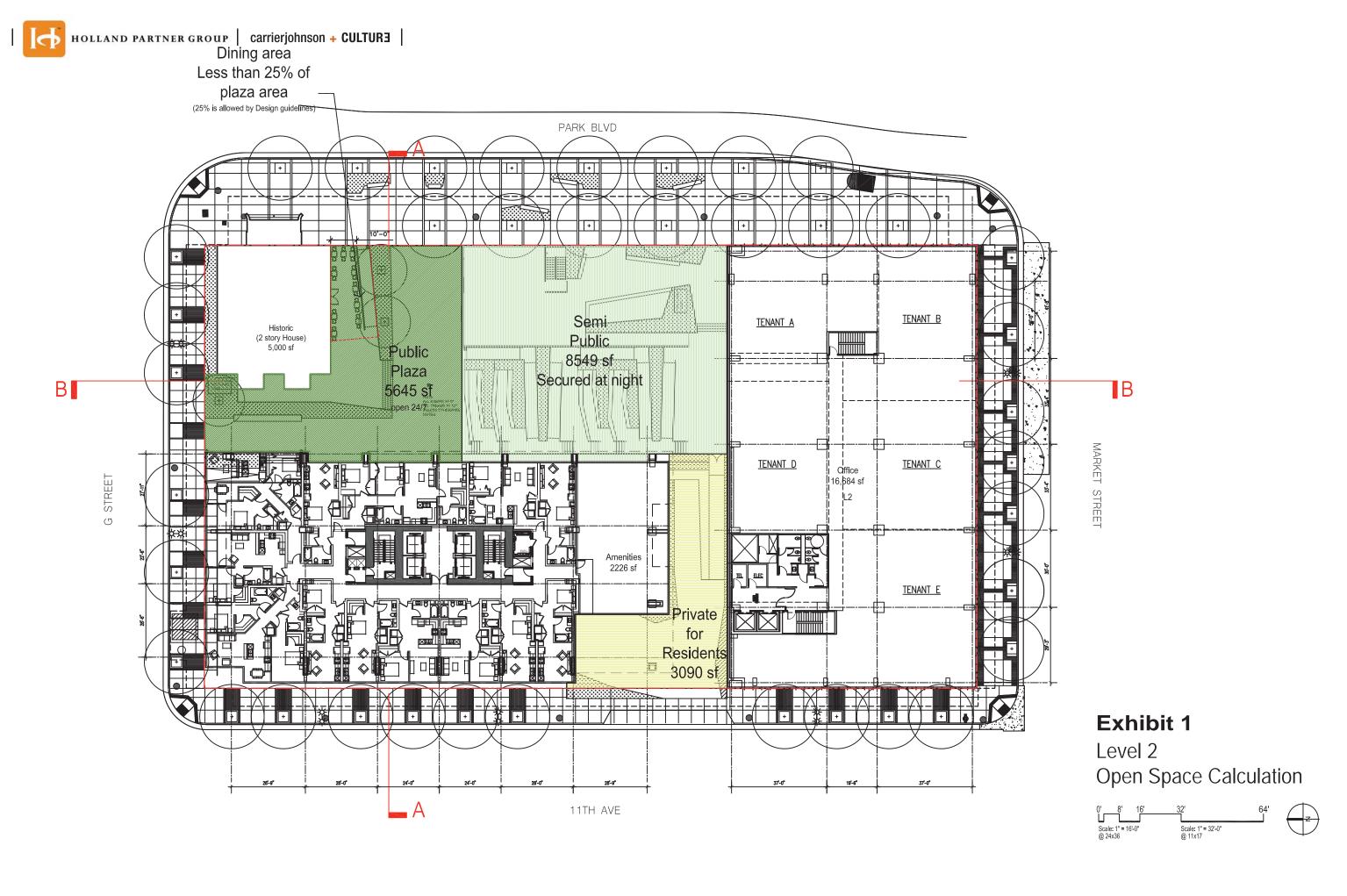
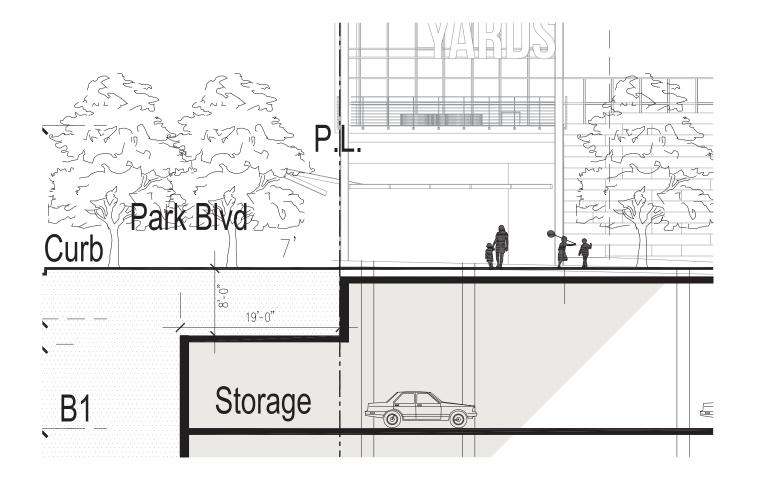






Exhibit 3View looking at North East corner



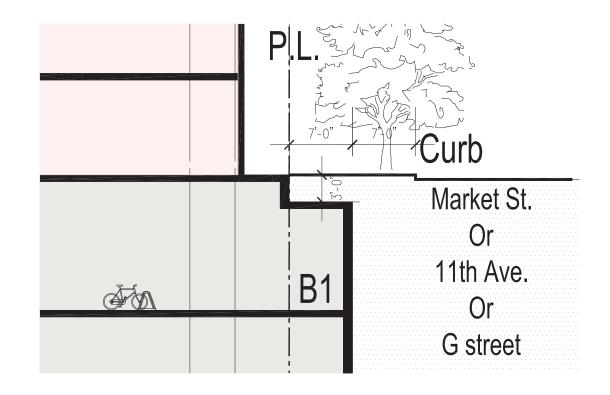


Exhibit 4Parking Encroachment

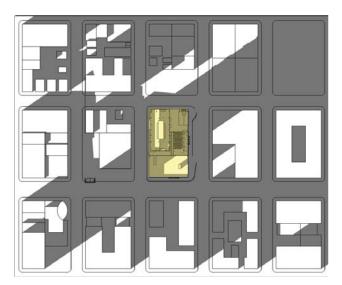
Shadow Study



4:00PM EQUINOX



4:00PM EQUINOX



4:00PM EQUINOX



12:00PM EQUINOX



12:00PM EQUINOX



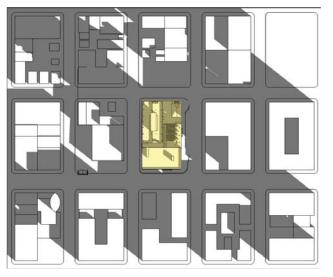
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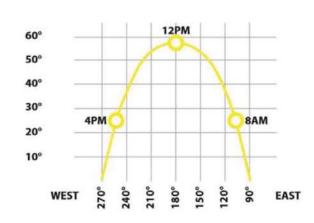
8:00AM EQUINOX



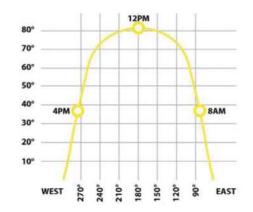
8:00AM EQUINOX



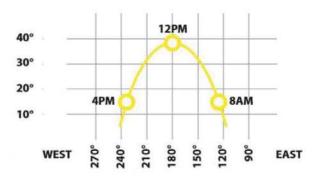
8:00AM EQUINOX



EQUINOX SOLAR MAP (3/20)

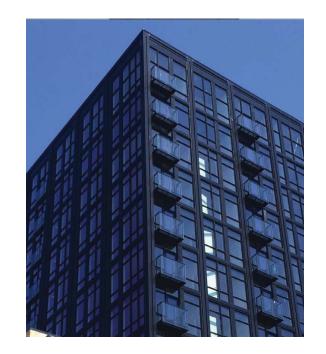


EQUINOX SOLAR MAP (6/21)



EQUINOX SOLAR MAP (12/22)

+ CULTUR3







4

Materials



1. Metal Panel- Dark Grey

CLEAR | LoĒ³-366

TRANSMITTED APPEARANCE EXTERIOR APPEARANCE 2. TOWER VISION GLASS #366

EAST TOWER



3. Metal Panel- Silver



4. Spandrel Glass-Silver



CLEAR | LoE2-240

TRANSMITTED APPEARANCE EXTERIOR APPEARANCE



WEST TOWER



3. Metal Panel- Silver



1. Metal Panel- Dark Grey



6. OFFICE VISION GLASS #AG43

OFFICE

| CIVIC SAN DIEGO |

LEED SILVER

10%月	ED 2009 for New Construd	ction and major kenov	ations			Pa	ark + Mar 9.23
	tainable Sites	Possible Points:	26		Mater	ials and Resources, Continued	
? N	Construction Activity Pollution Pro				N S III 1	Demisled Content	4.
Prere	•	evention	4	1 1	Credit 4	Recycled Content	1 to
Credit			1	1 1	Credit 5	Regional Materials	1 to
Credit		nity Connectivity	5		1 Credit 6	Rapidly Renewable Materials	1
1 Credit	•		1		1 Credit 7	Certified Wood	1
	t 4.1 Alternative Transportation—Public	•	6				
	t 4.2 Alternative Transportation—Bicycl		1	9 2	4 Indoor	r Environmental Quality Possible Points	: 15
	t 4.3 Alternative Transportation—Low-E	_	5 3				
_	t 4.4 Alternative Transportation—Parkin		2	Υ	Prereq 1	Minimum Indoor Air Quality Performance	
_	t 5.1 Site Development—Protect or Rest		1	Υ	Prereq 2	Environmental Tobacco Smoke (ETS) Control	
	t 5.2 Site Development—Maximize Open	-	1	1	Credit 1	Outdoor Air Delivery Monitoring	1
	t 6.1 Stormwater Design—Quantity Cont		1		1 Credit 2	Increased Ventilation	1
	6.2 Stormwater Design—Quality Contro	ol	1	1	Credit 3.1	Construction IAQ Management Plan—During Construction	1
Credi	7.1 Heat Island Effect—Non-roof		1	1	Credit 3.2	Construction IAQ Management Plan—Before Occupancy	1
Credi	17.2 Heat Island Effect—Roof		1	1		Low-Emitting Materials—Adhesives and Sealants	1
1 Credit	Light Pollution Reduction		1	1	Credit 4.2	Low-Emitting Materials—Paints and Coatings	1
				1	Credit 4.3	Low-Emitting Materials—Flooring Systems	1
4 Wa	ter Efficiency	Possible Points:	10	1	Credit 4.4	Low-Emitting Materials—Composite Wood and Agrifiber Products	1
					1 Credit 5	Indoor Chemical and Pollutant Source Control	1
Prere	q 1 Water Use Reduction—20% Reducti	ion		1	Credit 6.1	Controllability of Systems—Lighting	1
2 Credit	Water Efficient Landscaping		2 to 4	1	Credit 6.2	Controllability of Systems—Thermal Comfort	1
2 Credit	12 Innovative Wastewater Technologi	ies	2	1	Credit 7.1	Thermal Comfort—Design	1
Credi	Water Use Reduction		2 to 4		1 Credit 7.2	Thermal Comfort—Verification	1
					1 Credit 8.1	Daylight and Views—Daylight	1
5 19 Ene	ergy and Atmosphere	Possible Points:	35	1	Credit 8.2	Daylight and Views—Views	1
Prere	q 1 Fundamental Commissioning of Bu	uilding Energy Systems		1	5 Innova	ation and Design Process Possible Points	: 6
Prere	q 2 Minimum Energy Performance					•	
Prere	q 3 Fundamental Refrigerant Managen	nent			1 Credit 1.1	Innovation in Design:	1
3 12 Credit	Optimize Energy Performance		1 to 19		1 Credit 1.2	Innovation in Design:	1
2 5 Credit	On-Site Renewable Energy		1 to 7		1 Credit 1.3	Exemplary Performance:	1
Credit	Enhanced Commissioning		2			Exemplary Performance:	1
Credit	Enhanced Refrigerant Managemen	t	2		1 Credit 1.5	Innovation in Design:	1
Credit			3	1	Credit 2	LEED Accredited Professional	1
	Measurement and Verification		3		Ci cuit 2		
Credit			2	•	eredit 2		
Credit			-	1		nal Priority Credits Possible Point	s: 4
Credit		Possible Points:	-	1		nal Priority Credits Possible Point	s: 4
Credit	6 Green Power	Possible Points:	2		3 Region	nal Priority Credits Possible Point Regional Priority: SSc5.2: Site Development, Maximize Open Space	
Credit	terials and Resources		2		3 Region 1 Credit 1.1		
Credit	terials and Resources Green Power Terials and Resources Green Power	bles	2	1	3 Region 1 Credit 1.1 Credit 1.2	Regional Priority: SSc5.2: Site Development, Maximize Open Space	
Credit 2 Credit Credit 2 8 Mat Prerect 3 Credit	terials and Resources q 1 Storage and Collection of Recyclab t 1.1 Building Reuse—Maintain Existing \	bles Walls, Floors, and Roof	14	1	3 Region 1 Credit 1.1 Credit 1.2 Credit 1.3	Regional Priority: SSc5.2: Site Development, Maximize Open Space Regional Priority: WEc3 (40%): Water Use Reduction	e 1 1
Credit 2 Credit Credit 2 8 Mat Prerect 3 Credit	terials and Resources Green Power Storage and Collection of Recyclab 1.1 Building Reuse—Maintain Existing V 1.2 Building Reuse—Maintain 50% of In	bles Walls, Floors, and Roof	14	1	3 Region 1 Credit 1.1 Credit 1.2 Credit 1.3	Regional Priority: SSc5.2: Site Development, Maximize Open Space Regional Priority: WEc3 (40%): Water Use Reduction Regional Priority: WEc2: Innovative Waste Water Technologies	e 1 1 1

