Gong, Sharon

From:	Gong, Sharon
Sent:	Wednesday, March 27, 2024 12:06 PM
То:	Gong, Sharon
Subject:	FW: 2136 San Pablo 3/28/24 ZAB Plans

From: Amy Chang <amy@trachtenbergarch.com>
Sent: Wednesday, March 27, 2024 8:00 AM
To: Gong, Sharon <SGong@berkeleyca.gov>
Cc: Isaiah Stackhouse <isaiah@trachtenbergarch.com>; David Trachtenberg <david@trachtenbergarch.com>
Subject: Re: 2136 San Pablo 3/28/24 ZAB Plans

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Hi Sharon,

We made a small adjustment in the ground floor plan to eliminate the one gate from the Community Area garden to the public park to reinforce the fact that the concern of private access to the park has been fully addressed.

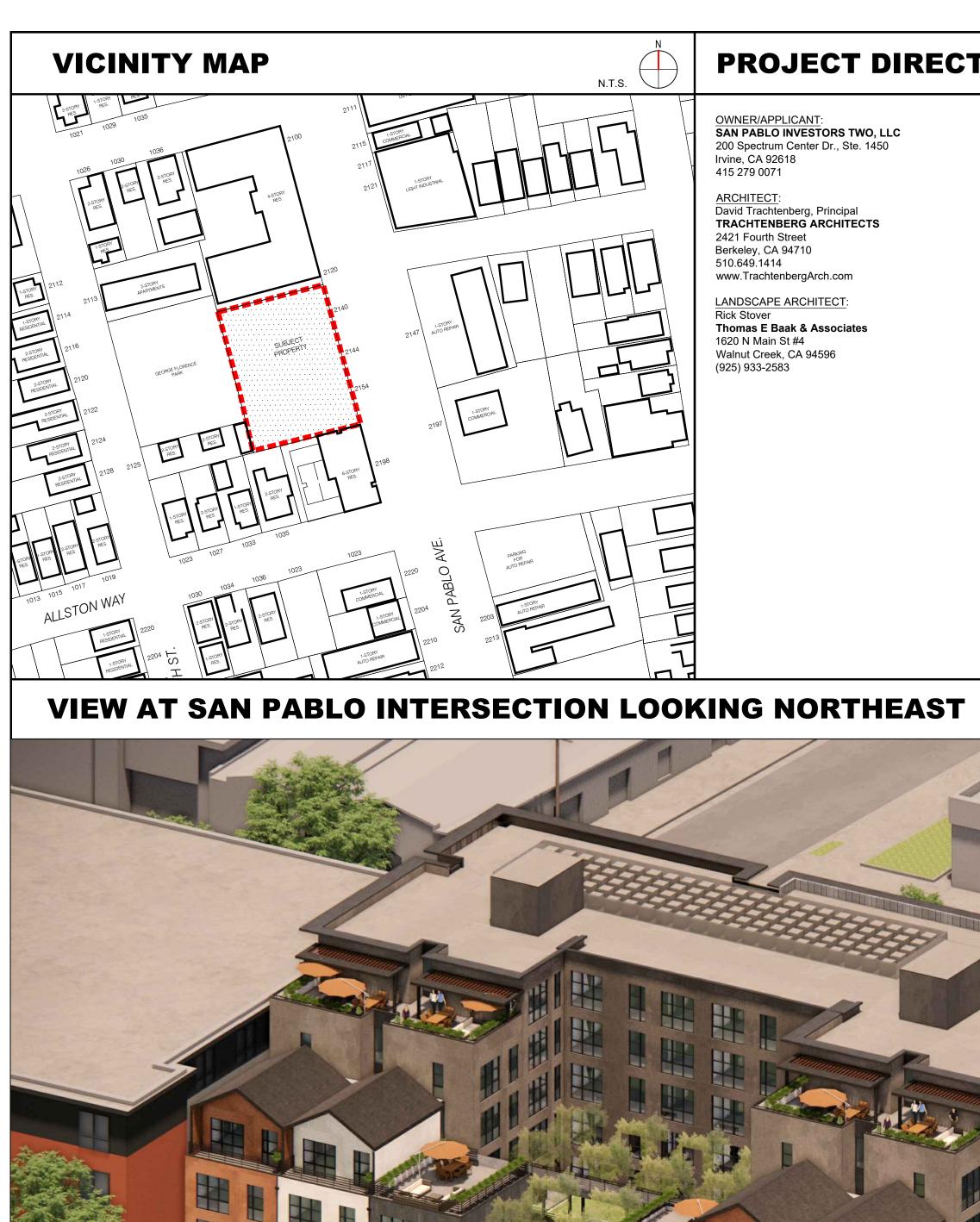
Here is the link to the updated drawing set:

https://drive.google.com/file/d/1P6fLVc5J9c8ni7DpLQvtiDbS-sFijPrM/view?usp=sharing

The hearing presentation slides will also show the updated plan.

Thank you,

Amy Chang | Architect TRACHTENBERG ARCHITECTS 2421 Fourth Street Berkeley, CA 94710 Office: (510) 833-2449 ext. 134 <u>TrachtenbergArch.com</u>



TORY	PROJECT DESCRIPTION
	PROJECT ADDRESS: 2136 - 2154 SAN PABLO AVENUE, BERKELEY, CA 94702 (APN: 056 197701101)
	<u>SCOPE OF WORK</u> : REMOVAL OF THE EXISTING STRUCURE AND CONSTRUCTION OF A NEW 6-STORY MIXED-USE BUILDING WITH 125 DWELLING UNITS (OF WHICH 3 ARE LIVE WORK), GROUND LEVEL LOBBY AND PARKING WITH A STATE OF CALIFORNIA DENSITY BONUS.
	ZONING CODE SUMMARY (BASED ON THE BERKELEY MUNICIPAL ZONING CODE)
	ZONING: C-W SEE SHEET A0.1A FOR COMPLETE ZONING DATA



DRAWING LIST

SHEET NO. & TITLE

A0.0 GENERAL INFORMATION

ARCHITECTURAL

TRACHTENBERG ARCHITECTS

2421 Fourth Street Berkeley, California 94710 510.649.1414 www.TrachtenbergArch.com

AL	LSTON
EXT	ENSION

2136 - 2154 San Pablo Ave. Berkeley, CA

03.12.2021 SB-330 ZONING APPLICATION

06.08.2021 ZONING COMPLETENESS

08.03.2021 ZONING COMPLETENESS

05.23.2023 REVISED CONTEXT PHOTOS

02.15.2024 DRC MEETING DRAWING SET

03.28.2024 ZAB HEARING DRAWING SET

ALL DRAWINGS AND WRITTEN MATERIAL APPEARING HEREIN CONSTITUTE ORIGINAL AND UNPUBLISHED WORK OF THE ARCHITECT AND MAY NOT BE DUPLICATED, USED OR DISCLOSED WITHOUT WRITTEN CONSENT OF TRACHTENBERG ARCHITECTS.

JOB: **1831**

SHEET:

GENERAL INFORMATION



A0.1A ZONING INFORMATION & DIAGRAMS A0.1B BUILDING CODE INFORMATION & DIAGRAMS A0.1C EXITING DIAGRAMS (CONT.) A0.3 DENSITY BONUS DIAGRAMS A0.4A SHADOW STUDIES A0.4B SHADOW STUDIES A0.4C SHADOW STUDIES A0.4D SHADOW STUDIES A0.5 ZONING SITE PHOTOS A0.6 VICINITY MAP A1.0 SITE SURVEY A2.1 FLOOR PLANS A2.2 FLOOR PLANS A2.3 FLOOR PLANS A2.4 FLOOR PLANS A2.5 FLOOR PLANS A2.6 LIVE/WORK AREA DIAGRAMS A3.1 BUILDING ELEVATIONS A3.2 BUILDING ELEVATIONS A3.3 STREET STRIP ELEVATIONS A3.4 PHOTO CONTEXT VIEW A3.5 PHOTO CONTEXT VIEW A3.6 PHOTO CONTEXT VIEW A3.7 PERSPECTIVE VIEW A3.8 PERSPECTIVE VIEW A3.9 PERSPECTIVE VIEW A3.10 PERSPECTIVE VIEW A3.11 PERSPECTIVE VIEW A3.12 PERSPECTIVE VIEW A3.13 PERSPECTIVE VIEW A3.14 PERSPECTIVE VIEW A4.1 SECTIONS A4.2 WALL SECTIONS & DETAILS A4.3 STREET FRONT AWNING SECTIONS SW-1 PRELIM. STORMWATER MANAGEMENT PLAN G-1 CONCEPTUAL GRADING PLAN MAT MATERIAL BOARD LANDSCAPE L1.1 GROUND LEVEL PRELIMI. LANDSCAPE PLAN L1.2 PODIUM LEVEL PRELIMI. LANDSCAPE PLAN L1.3 4TH FLOOR PRELIMI. LANDSCAPE PLAN L1.4 6TH FLOOR PRELIMI. LANDSCAPE PLAN L1.5 IMAGES & RECOMMENDED PLANT LIST

	BASE ALLOWABLE	35% DENSITY BONUS		D w/ DENSITY	
ZONING	C-W	ALLOWABLE C-W		DNUS C-W	-
TOTAL LOT SIZE (SQ. FT.)	23,301	23,301	23	3,301	-
FOTAL LOT SIZE (ACRES) FLOOR AREA RATIO (FAR)	0.53	0.53).53 3.55	-
BASE FLOOR AREA	69,903	94,369		2,824	-
HEIGHT - FEET	50'	70'	69	9'-6"	
HEIGHT - STORIES	4 100%	6 100%	8	6 33%	-
FOOTPRINT	23,301	23,301		9,363	-
SETBACKS					
FRONT REAR	0 10% (13'-4")	0 10% (13'-4")	10%	0 (13'-4")	-
INTERIOR SIDE (NORTH)	0	0		(15 4) 5-0"	
INTERIOR SIDE (SOUTH)	VARIES; 0' - 5'-0"	VARIES; 0' - 5'-0"	VARIES;	0' - 10'-6"	
PARKING RATIO - DWELLINGS	1 PER UNIT	.5 PER BEDROOM	SEE	TABLE	
PARKING RATIO - LIVE/WORK	1 PER UNIT	1 PER UNIT	SEE	TABLE	
OPEN SPACE	40 SF / UNIT	40 SF / UNIT	SEE	TABLE]
UNIT TABLE			CTUDIO	4.00	2.00
LEVEL 6	LIVE/ WORK	LOFT	STUDIO 5	1-BR 11	2-BR 1
LEVEL 5			9	11	1
LEVEL 4			9	15	1
LEVEL 3 LEVEL 2			9	17 17	1
LEVEL 1	3	5		_, 	-
TOTAL	3	5	41	71	5
BEDROOMS PER TOTAL RESIDENTIAL BEDROOMS	1	1 5	1 41	1 71	2 10
PROJECT AREAS	RESIDENTIAL AREA	COMMERICAL	MECH. (EXCLUDES PARKING)	TOTAL AREA	
LEVEL 6	9,853		T Antitio	9,853	
LEVEL 5	11,579			11,579	-
LEVEL 4 LEVEL 3	14,222 15,789			14,222 15,789	-
LEVEL 2	15,789			15,789	-
GROUND LEVEL (plus MEZZANINE)	12,361	2,490	741	15,592	
TOTAL	79,593	1 2 100 1			
PARKING CALCULATIONS (DEI	NSITY BONUS ME		FAR OWABLE FAR		
RESIDENTIAL UNITS (PER AB 2097)		MAX ALL THOD) SPACES	OWABLE FAR	3.55 4.05 REQ'D 0	
RESIDENTIAL UNITS (PER AB 2097) LIVE/WORK UNITS	3	MAX ALL THOD)	OWABLE FAR	3.55 4.05 REQ'D 0 3	
LIVE/WORK CLIENTS/WORKERS		MAX ALL THOD) SPACES	OWABLE FAR	3.55 4.05 REQ'D 0 3 2	
RESIDENTIAL UNITS (PER AB 2097) LIVE/WORK UNITS LIVE/WORK CLIENTS/WORKERS BASE REQUIRED CAR PARKING	3	MAX ALL THOD) SPACES	OWABLE FAR	3.55 4.05 REQ'D 0 3 2 5	
RESIDENTIAL UNITS (PER AB 2097) LIVE/WORK UNITS LIVE/WORK CLIENTS/WORKERS BASE REQUIRED CAR PARKING TOTAL PROPOSED CAR PARKING	3 1245	MAX ALL THOD) SPACES	OWABLE FAR	3.55 4.05 REQ'D 0 3 2	
RESIDENTIAL UNITS (PER AB 2097) LIVE/WORK UNITS LIVE/WORK CLIENTS/WORKERS	3 1245	MAX ALL THOD) SPACES	OWABLE FAR	3.55 4.05 REQ'D 0 3 2 5	
RESIDENTIAL UNITS (PER AB 2097) LIVE/WORK UNITS LIVE/WORK CLIENTS/WORKERS BASE REQUIRED CAR PARKING TOTAL PROPOSED CAR PARKING LONG TERM BIKE PARKING CA	3 1245	MAX ALL THOD) SPACES	OWABLE FAR	3.55 4.05 REQ'D 0 3 2 5 50	
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RESIDENTIAL UNITS (PER AB 2097) LIVE/WORK UNITS LIVE/WORK CLIENTS/WORKERS BASE REQUIRED CAR PARKING TOTAL PROPOSED CAR PARKING LONG TERM BIKE PARKING CA LIVE/WORK UNITS RESIDENTIAL BEDROOMS LONG TERM BIKE PARKING REQ. TOTAL PROPOSED LONG TERM BIKE PA	ARKING	MAX ALL THOD) SPACES 1 SPACES 0	OWABLE FAR	3.55 4.05 REQ'D 0 3 2 50 50 REQ'D 0 42 42	
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RESIDENTIAL UNITS (PER AB 2097) LIVE/WORK UNITS LIVE/WORK CLIENTS/WORKERS BASE REQUIRED CAR PARKING TOTAL PROPOSED CAR PARKING LONG TERM BIKE PARKING CA LIVE/WORK UNITS RESIDENTIAL BEDROOMS LONG TERM BIKE PARKING REQ. TOTAL PROPOSED LONG TERM BIKE P/ SHORT TERM BIKE PARKING CA LIVE/WORK UNITS RESIDENTIAL BEDROOMS SHORT TERM BIKE PARKING REQ. TOTAL PROPOSED SHORT TERM BIKE F OPEN SPACE CALCULATIONS RESIDENTIAL & LIVE/WORK UNITS TOTAL OPEN SPACE REQUIRED TOTAL OPEN SPACE PROVIDED	ARKING ALCULATIONS ARKING ARKING ARKING ALCULATIONS ALCULATIONS ALCULATIONS	MAX ALL THOD) SPACES 1 SPACES 0 1 SPACES 0 1 0 SPACES 1 0 SPACES 1 0 SPACES 1 0 SPACES 1 0 SPACES 1 0 40 40	OWABLE FAR PER 1 PER N/A 3 PER 5 R IS GREATER 40 5,000 5,000	3.55 4.05 REQ'D 0 3 2 5 50 REQ'D 0 42 42 42 42 42 42 42 42 42 42	LANDSCAPED OPEN SPACE 9 41
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RESIDENTIAL UNITS (PER AB 2097) LIVE/WORK UNITS LIVE/WORK CLIENTS/WORKERS BASE REQUIRED CAR PARKING TOTAL PROPOSED CAR PARKING LONG TERM BIKE PARKING CA LIVE/WORK UNITS RESIDENTIAL BEDROOMS LONG TERM BIKE PARKING REQ. TOTAL PROPOSED LONG TERM BIKE PA SHORT TERM BIKE PARKING REQ. TOTAL PROPOSED LONG TERM BIKE PA SHORT TERM BIKE PARKING REQ. TOTAL PROPOSED SHORT TERM BIKE F OPEN SPACE CALCULATIONS RESIDENTIAL & LIVE/WORK UNITS TOTAL OPEN SPACE REQUIRED TOTAL OPEN SPACE REQUIRED TOTAL OPEN SPACE REQUIRED TOTAL OPEN SPACE PROVIDED PRIVATE PATIOS GROUND FLOOR PRIVATE PATIOS ODIUM LEVEL PRIVATE PATIOS GROUND FLOOR OPEN SPACE PODIUM LEVEL OPEN SPACE PODIUM LEVEL OPEN SPACE PODIUM LEVEL OPEN SPACE 4TH FLOOR ROOF DECKS	ARKING ARKING ARKING ARKING ARKING ARKING ALCULATIONS ALCULATIONS ALCULATIONS ALCULATIONS ALCULATIONS ALCULATIONS ALCULATIONS ARKING	MAX ALL THOD) SPACES 1 SPACES 0 1 SPACES 0 1 0 SPACES 1 0 1 0 SPACES 1 0 1 0 SPACES 1 0 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1	OWABLE FAR PER 1 PER N/A 3 PER 5 R IS GREATER 40 5,000 5,000 5,404 200 400 80 2297 2,345	3.55 4.05 REQ'D 0 3 3 2 5 5 50 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	LANDSCAPED OPEN SPACE 9 41
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RESIDENTIAL UNITS (PER AB 2097) LIVE/WORK UNITS LIVE/WORK CLIENTS/WORKERS BASE REQUIRED CAR PARKING TOTAL PROPOSED CAR PARKING LONG TERM BIKE PARKING CA LIVE/WORK UNITS RESIDENTIAL BEDROOMS LONG TERM BIKE PARKING REQ. TOTAL PROPOSED LONG TERM BIKE P/ SHORT TERM BIKE PARKING REQ. TOTAL PROPOSED LONG TERM BIKE P/ SHORT TERM BIKE PARKING REQ. LIVE/WORK UNITS RESIDENTIAL BEDROOMS SHORT TERM BIKE PARKING REQ. TOTAL PROPOSED SHORT TERM BIKE F OPEN SPACE CALCULATIONS RESIDENTIAL & LIVE/WORK UNITS TOTAL OPEN SPACE REQUIRED TOTAL OPEN SPACE REQUIRED TOTAL OPEN SPACE REQUIRED TOTAL OPEN SPACE REQUIRED TOTAL OPEN SPACE PROVIDED PRIVATE PATIOS GROUND FLOOR PRIVATE PATIOS OTH FLOOR PRIVATE PATIOS COMMON OPEN SPACES GROUND FLOOR OPEN SPACE PODIUM LEVEL OPEN SPACE 4TH FLOOR ROOF DECKS GROUND FLOOR OPEN SPACE	ARKING ARKING ARKING ARKING ARKING ARKING ALCULATIONS ALCULATIONS ALCULATIONS ALCULATIONS ALCULATIONS ALCULATIONS ALCULATIONS ARKING	MAX ALL THOD) SPACES 1 SPACES 0 SPACES 0 1 SPACES 1 0 SPACES 1 0 SPACES 1 0 1 0 SPACES 1 0 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 0 1 1 0 1 1 0 1 1 0 1 0 1 1 0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1	OWABLE FAR PER 1 PER N/A 3 PER 5 R IS GREATER 40 5 CON 5,000 5,000 5,404 200 400 80 201 2,345 1,126	3.55 4.05 REQ'D 0 3 3 2 3 3 2 5 5 50 7 50 8 7 6 4 2 3 6 4 2 4 2 6 4 2 6 4 2 6 4 2 6 4 7 7 7 8 8 7 7 7 8 8 7 7 7 8 8 7 8 8 7 7 8 8 7 7 8 8 7 7 8 8 7 7 8 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7	LANDSCAPED OPEN SPACE 9 41
RESIDENTIAL UNITS (PER AB 2097) LIVE/WORK UNITS LIVE/WORK CLIENTS/WORKERS BASE REQUIRED CAR PARKING TOTAL PROPOSED CAR PARKING LONG TERM BIKE PARKING CA LIVE/WORK UNITS RESIDENTIAL BEDROOMS LONG TERM BIKE PARKING REQ. TOTAL PROPOSED LONG TERM BIKE PA SHORT TERM BIKE PARKING CA LIVE/WORK UNITS RESIDENTIAL BEDROOMS SHORT TERM BIKE PARKING REQ. TOTAL PROPOSED SHORT TERM BIKE F OPEN SPACE CALCULATIONS RESIDENTIAL & LIVE/WORK UNITS TOTAL OPEN SPACE REQUIRED TOTAL OPEN SPACE REQUIRED TOTAL OPEN SPACE REQUIRED TOTAL OPEN SPACE PROVIDED PRIVATE PATIOS GROUND FLOOR PRIVATE PATIOS OTH FLOOR PRIVATE PATIOS GTH FLOOR PRIVATE PATIOS GROUND FLOOR OPEN SPACE PODIUM LEVEL OPEN SPACE PODIUM LEVEL OPEN SPACE PODIUM LEVEL OPEN SPACE 4TH FLOOR ROOF DECKS	ARKING ARKING ARKING ARKING ARKING ARKING ALCULATIONS ALCULATIONS ALCULATIONS ALCULATIONS ALCULATIONS ALCULATIONS ALCULATIONS ARKING	MAX ALL THOD) SPACES 1 SPACES 0 SPACES 0 1 SPACES 1 0 SPACES 1 0 SPACES 1 0 1 0 SPACES 1 0 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 0 1 1 0 1 1 0 1 1 0 1 0 1 1 0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1	OWABLE FAR PER 1 PER N/A 3 PER 5 R IS GREATER 40 5 CON 5,000 5,000 5,404 200 400 80 201 2,345 1,126	3.55 4.05 REQ'D 0 3 2 3 3 2 3 3 3 5 8 REQ'D 2 42 42 42 42 42 42 42 42 42	LANDSCAPED OPEN SPACE 9 41
RESIDENTIAL UNITS (PER AB 2097) LIVE/WORK UNITS LIVE/WORK CLIENTS/WORKERS BASE REQUIRED CAR PARKING TOTAL PROPOSED CAR PARKING LONG TERM BIKE PARKING CA LIVE/WORK UNITS RESIDENTIAL BEDROOMS LONG TERM BIKE PARKING REQ. TOTAL PROPOSED LONG TERM BIKE P/ SHORT TERM BIKE PARKING REQ. LIVE/WORK UNITS RESIDENTIAL BEDROOMS SHORT TERM BIKE PARKING REQ. TOTAL PROPOSED SHORT TERM BIKE F OPEN SPACE CALCULATIONS RESIDENTIAL & LIVE/WORK UNITS TOTAL PROPOSED SHORT TERM BIKE F OPEN SPACE CALCULATIONS RESIDENTIAL & LIVE/WORK UNITS TOTAL OPEN SPACE REQUIRED TOTAL OPEN SPACE REQUIRED TOTAL OPEN SPACE REQUIRED TOTAL OPEN SPACE PROVIDED PRIVATE PATIOS GROUND FLOOR PRIVATE PATIOS FODIUM LEVEL PRIVATE PATIOS COMMON OPEN SPACES GROUND FLOOR OPEN SPACE PODIUM LEVEL OPEN SPACE 4TH FLOOR ROOF DECKS ROOFTOP ARCHITECTURAL EL	ARKING ARKING ARKING ARKING ARKING ALCULATIONS ALCULAT	MAX ALL THOD) SPACES 1 SPACES 0 SPACES 0 1 SPACES 1 0 SPACES 1 0 SPACES 1 0 1 0 SPACES 1 0 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 0 1 1 0 1 1 0 1 1 0 1 0 1 1 0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1	OWABLE FAR PER 1 PER N/A 3 PER 5 R IS GREATER 40 5 CON 5,000 5,000 5,000 5,000 5,000 200 400 80 200 400 80 200 400 80 200 400 80 200 400 80 200 400 80 200 400 80 200 400 80 200 400 80 200 400 80 200 400 80 200 400 80 200 400 80 200 400 80 200 400 80 200 400 80 80 200 400 80 80 80 80 80 80 80 80 80	3.55 4.05 REQ'D 0 3 3 2 3 3 2 5 5 50 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	LANDSCAPED OPEN SPACE 9 41





Waste and	Recycling	Calculation					
# of	Factor	Occupants	Total cuft	required	(.25cy or	Waste	Recycli
Bedrooms			50 ga	allons / 3 d	occ)	(40%)	Glass
							Bottle
127	1.75	222	18.52 cy	3,704 gal	7.41 cuft	1,482 gal	741 ga
Space							
Calculation		Container	Quanities		Space R	Required	
		Recycling					
		(Glass+	Recyclin		Facto	or per	Space p
	Waste	Bottles)	g (Paper)	Organics	cont	ainer	Contair
2 cy bin		2	2	2	20	3 sf	252 -
(404 gal)	3	2	2	2	20	551	252 s ⁻
96 gallon	3				7	sf	21 sf
cart	5				,	51	21.51
64 gallon					6	sf	sf
cart					0	51	51
Total	1500 gal	808 gal	808 gal	808 gal			273 s [.]
capacity	100 801	000 gai		000 501			2733

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03.12.2021 SB-330 ZONING APPLICATION

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08.03.2021 ZONING COMPLETENESS

05.23.2023 REVISED CONTEXT PHOTOS

02.15.2024 DRC MEETING DRAWING SET

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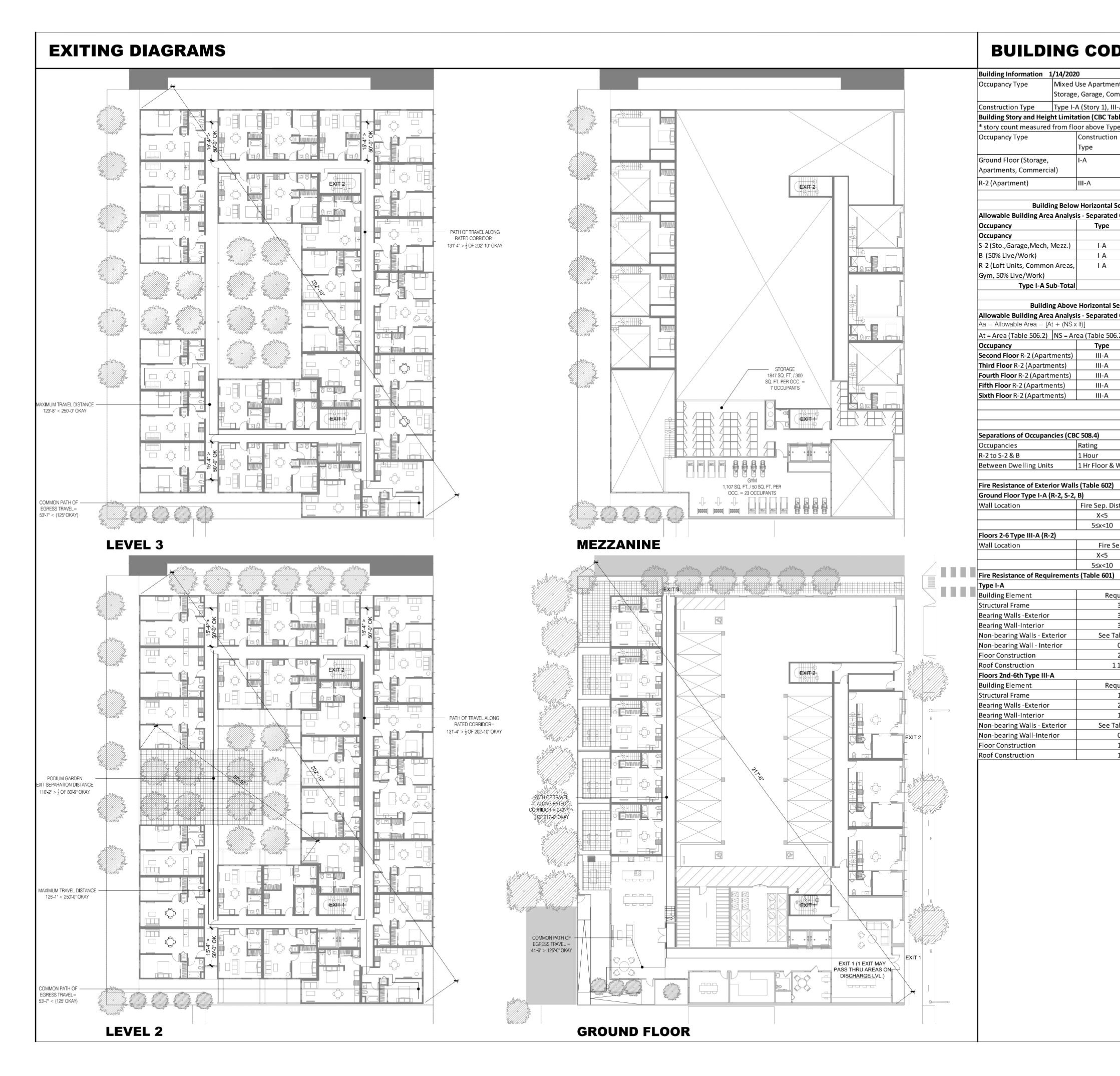
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ZONING INFORMATION & DIAGRAMS





m	ercial,(S-2,	R-2, B) w/ 3	/pe I-A Residen 3-hour horizont:			C 510.2
	(Stories 2-6) 504.3 & 504					
_	A per CBC 5					
			Allowable Buil	ding	Proposed	
	Stories	Stories	Height		Building H	eight
	UL	1	UL		18'-0''	
	5 *	5 *	85'		51'-6"	
		1				
-			ition Analysis -		1	1
C	cupancies (506.2 506.3 & 50	06.2.4)	Durana	0/
		Allowa	ble Area		Proposed	%
		ι	JL		10,713	
			JL		1,245	
-		L	JL		11,759	
					22 74 7	
					23,717	
26	aration Code	e Area Limi [.]	tion Analysis - 1	Type III-	A	
			, 506.2 506.3 & 5(
			{F/P-0.25}W/30)		
)	F=231' At	P=532' NS	W=30'	۸-	Proposed	%
	72,000	24000	0.184	Aa 76,416	15,536	% 20%
	72,000	24000	0.184	76,416	15,536	20%
	72,000	24000	0.184	76,416	11,579	15%
	72,000	24000	0.184	76,416	9,853	13%
	72,000	24000	0.184	76,416	9,853	13%
	72,000					
	•	Туре	V-A Second-Fif	th Total	62,357	
	•	Туре		th Total		
	•	Туре	V-A Second-Fif	th Total		
	•	Туре	V-A Second-Fif per CBC 506.2.4 Occupancies	th Total		829 Rating
	Tota	Type al Allowed	V-A Second-Fif per CBC 506.2.4	th Total		829 Rating
'a	•	Type al Allowed	V-A Second-Fif per CBC 506.2.4 Occupancies	th Total		829 Rating 1 Hou
a	Tota	Type al Allowed	V-A Second-Fif per CBC 506.2.4 Occupancies	th Total		829 Rating
'a	Tota	Type al Allowed	V-A Second-Fif per CBC 506.2.4 Occupancies	th Total		829 Rating
	Tota Ils(CBC 708. Rating	Type al Allowed	V-A Second-Fif per CBC 506.2.4 Occupancies S-2 to B Fire Sep. Dist.	th Total (200%)		829 Rating
	Tota Ils(CBC 708. Rating 1	Type al Allowed	V-A Second-Fif per CBC 506.2.4 Occupancies S-2 to B Fire Sep. Dist. 10≤X<30	Rating 1		829 Rating
	Tota Ils(CBC 708. Rating	Type al Allowed	V-A Second-Fif per CBC 506.2.4 Occupancies S-2 to B Fire Sep. Dist.	th Total (200%)		829 Rating
•	Tota Ils(CBC 708. Rating 1	Type al Allowed 3&711.3)	V-A Second-Fif per CBC 506.2.4 Occupancies S-2 to B Fire Sep. Dist. 10≤X<30	Rating 1		829 Rating
	Tota Tota Ils(CBC 708. 1 1 1 aration Dista 1	Type al Allowed 3&711.3)	V-A Second-Fif per CBC 506.2.4 Occupancies S-2 to B Fire Sep. Dist. 10≤X<30 X≥30	Rating 1		829 Rating
	Tota Ils(CBC 708. Rating 1 1	Type al Allowed 3&711.3)	V-A Second-Fif per CBC 506.2.4 Occupancies S-2 to B Fire Sep. Dist. 10≤X<30 X≥30 Rating	Rating 1 0		829 Rating
	Tota Tota Ils(CBC 708. 1 1 1 aration Dista 1	Type al Allowed 3&711.3)	V-A Second-Fif per CBC 506.2.4 Occupancies S-2 to B Fire Sep. Dist. 10≤X<30 X≥30 Rating 10≤X<30	Total (200%) Rating 1 0 1		829 Rating
	Tota Tota Ils(CBC 708. 1 1 1 ration Dista 1 1	Type al Allowed 3&711.3)	V-A Second-Fif per CBC 506.2.4 Occupancies S-2 to B Fire Sep. Dist. 10≤X<30 X≥30 Rating 10≤X<30	Total (200%) Rating 1 0 1		829 Rating
	Tota Tota Ils(CBC 708. 1 1 1 aration Dista 1	Type al Allowed 3&711.3)	V-A Second-Fift per CBC 506.2.4 Occupancies S-2 to B Fire Sep. Dist. $10 \le X < 30$ X ≥ 30 Rating $10 \le X < 30$ X ≥ 30	Total (200%) Rating 1 0 1		829 Rating
·	Tota Tota Ils(CBC 708. 1 1 1 ration Dista 1 1	Type al Allowed 3&711.3)	V-A Second-Fift per CBC 506.2.4 Occupancies S-2 to B Fire Sep. Dist. 10≤X<30 X≥30 Rating 10≤X<30 X≥30 ovided 3 3	Total (200%) Rating 1 0 1		829 Rating
	Tota Tota Ils(CBC 708. Rating 1 1 1 ration Dista 1 1 ed	Type al Allowed 3&711.3)	V-A Second-Fift per CBC 506.2.4 Occupancies S-2 to B Fire Sep. Dist. 10≤X<30 X≥30 Rating 10≤X<30 X≥30 ovided 3	Total (200%) Rating 1 0 1		829 Rating
	Tota Tota Ils(CBC 708. 1 1 1 ration Dista 1 1	Type al Allowed 3&711.3)	V-A Second-Fift per CBC 506.2.4 Occupancies S-2 to B Fire Sep. Dist. $10 \le X < 30$ X ≥ 30 Rating $10 \le X < 30$ X ≥ 30 ovided 3 3 3	Total (200%) Rating 1 0 1		829 Rating
r	Tota Tota Ils(CBC 708. Rating 1 1 1 ration Dista 1 1 ed	Type al Allowed 3&711.3)	V-A Second-Fift per CBC 506.2.4 Occupancies S-2 to B Fire Sep. Dist. $10 \le X < 30$ X ≥ 30 Rating $10 \le X < 30$ X ≥ 30 ovided 3 3 3 0	Total (200%) Rating 1 0 1		829 Rating
a	Tota Tota Ils(CBC 708. 1 1 1 aration Dista 1 1 ed	Type al Allowed 3&711.3)	V-A Second-Fift per CBC 506.2.4 Occupancies S-2 to B Fire Sep. Dist. $10 \le X < 30$ X ≥ 30 Rating $10 \le X < 30$ X ≥ 30 ovided 3 3 3	Total (200%) Rating 1 0 1		829 Rating
	Tota Tota Ils(CBC 708. 1 1 1 aration Dista 1 1 ed	Type al Allowed 3&711.3)	V-A Second-Fift per CBC 506.2.4 Occupancies S-2 to B Fire Sep. Dist. $10 \le X < 30$ X ≥ 30 Rating $10 \le X < 30$ X ≥ 30 ovided 3 3 3 3 0 2	Total (200%) Rating 1 0 1		829 Rating
	Tota Tota Ils(CBC 708. 1 1 1 aration Dista 1 1 ed	Type al Allowed 3&711.3) ance Pr ance	V-A Second-Fift per CBC 506.2.4 Occupancies S-2 to B Fire Sep. Dist. $10 \le X < 30$ X ≥ 30 Rating $10 \le X < 30$ X ≥ 30 ovided 3 3 3 3 0 2	Total (200%) Rating 1 0 1		829 Rating
	Tota Tota Ils(CBC 708. Rating 1 1 1 ration Dista 1 1 ed ed e 602	Type al Allowed 3&711.3) ance Pr ance	V-A Second-Fift per CBC 506.2.4 Occupancies S-2 to B Fire Sep. Dist. 10≤X<30 X≥30 Rating 10≤X<30 X≥30 ovided 3 3 3 3 0 2 NA	Total (200%) Rating 1 0 1		829 Rating
	Tota Tota Ils(CBC 708. Rating 1 1 1 ration Dista 1 1 ed ed e 602	Type al Allowed 3&711.3) ance Pr ance	V-A Second-Fift per CBC 506.2.4 Occupancies S-2 to B Fire Sep. Dist. $10 \le X < 30$ $X \ge 30$ Rating $10 \le X < 30$ $X \ge 30$ ovided 3 3 3 0 2 NA ovided 1 2	Total (200%) Rating 1 0 1		829 Rating
	Tota Ils(CBC 708. 1 1 1 1 1 ed ed ed ed ed	Type al Allowed 3&711.3) ance Pr ance	V-A Second-Fift per CBC 506.2.4 Occupancies S-2 to B Fire Sep. Dist. 10≤X<30 X≥30 Rating 10≤X<30 X≥30 ovided 3 3 3 3 0 2 NA	Total (200%) Rating 1 0 1		829 Rating
	Tota Tota Ils(CBC 708. Rating 1 1 1 ration Dista 1 1 ed ed e 602	Type al Allowed 3&711.3) ance Pr ance	V-A Second-Fift per CBC 506.2.4 Occupancies S-2 to B Fire Sep. Dist. $10 \le X < 30$ $X \ge 30$ Rating $10 \le X < 30$ $X \ge 30$ ovided 3 3 3 0 2 NA ovided 1 2	Total (200%) Rating 1 0 1		829 Rating
	Tota Ils(CBC 708. 1 1 1 1 1 ed ed ed ed ed	Type al Allowed 3&711.3) ance Pr ance	V-A Second-Fift per CBC 506.2.4 Occupancies S-2 to B Fire Sep. Dist. $10 \le X < 30$ $X \ge 30$ Rating $10 \le X < 30$ $X \ge 30$ ovided 3 3 3 0 2 NA ovided 1 2 1	Total (200%) Rating 1 0 1		829 Rating

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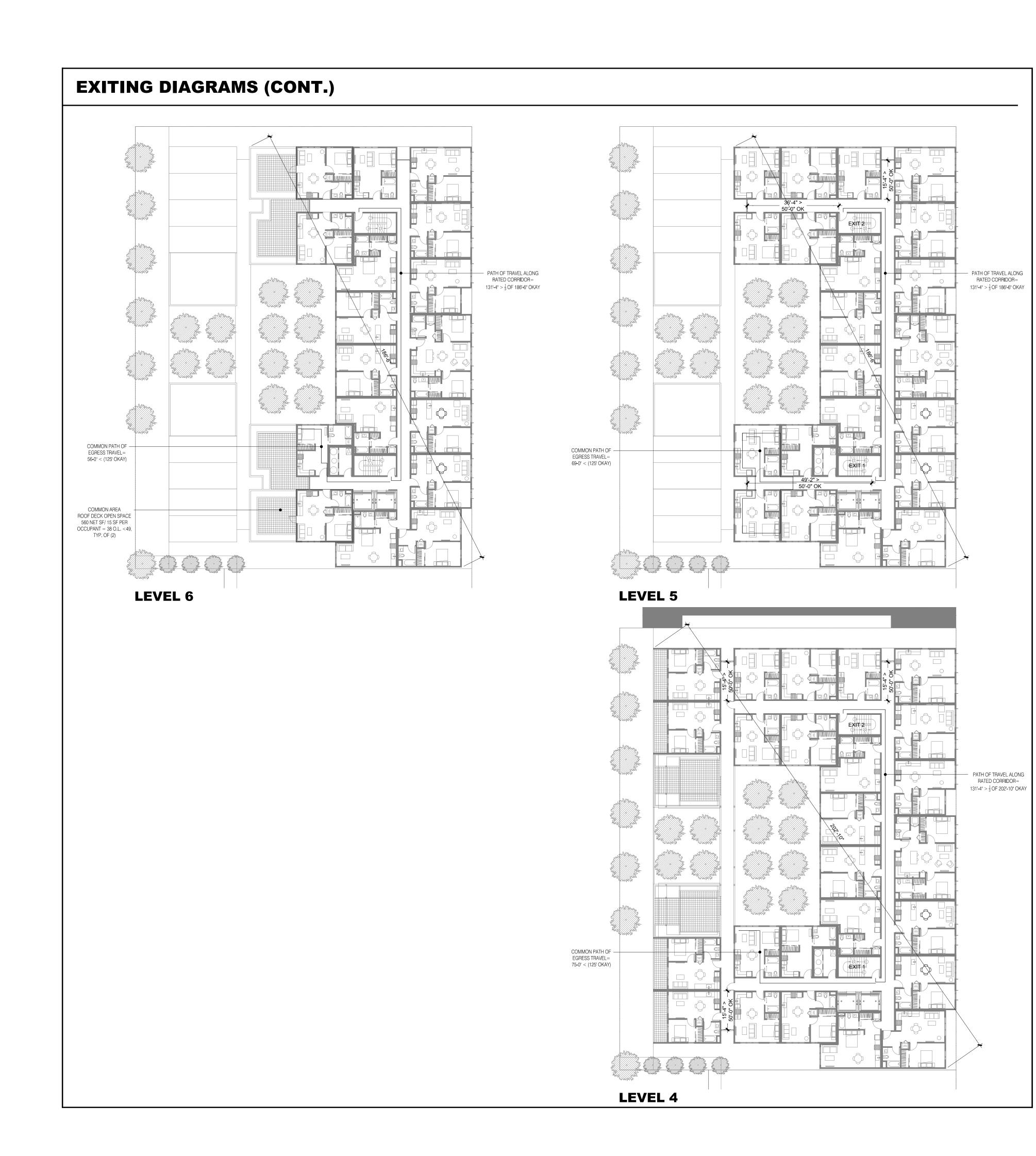
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BUILDING CODE INFORMATION & DIAGRAMS





SUPPLEMENTAL ITEM #2 ZAB 2024-03-28 Page 5 of 45

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EXITING DIAGRAMS (CONT.)



BONUS FLOOR AREA CALCULATIONS.



MAXIMUM AREA										
		New residential (Gross Floor Area	Allowable]		
	Total Gross Floor Area (GFA)	Commercial		Residential Gross Floor		Proposed Residentia	al Gross			
Sito Aroo	23,301	Area	FIOOI Area	Area		Floor	Area	-		
Site Area Base FAR	3.0							-		
Base Project GFA Density Bonus Mod.	69903	1,245		68,175 1.35		61,3	53			
Density Bonus GFA	93,281			92,036		80,7	′53			
			DENSITY BON	US TABLE			_			
	Base Project RFA	-	Base # Units	% VLI units	# VLI Units	#VLI Units	Bonus %	# DB Units	# DB Units	Maximum DB Project
	sq. ft see	_	base project	VLI = Very				%Bonus		%Bonus x
	calculation		area / avg. unit	Low Income	Base #			x Base	Base # Units	Base # Units
	below		size	<50 AMI	Units			# Units	(rounded up)	(rounded up)
	61,353	646	95	10%	9.50	10.00	32.5%	30.8750	31	126
		Refe	erenece Only - 35	5% Maximum De	ensitv Boni	us Poriect:	35%	33.2500	34	129
	Base Project		Proposed		-	-				129
	Residential	Floor	Project Residential					%VLI	%DB	
	Floor Area		Floor Area	D		00 752	1	5%	20.0%	
	5,867 630		8,539 630		sed Area:	80,753		6% 7%	22.5% 25.0%	
	2,665	()	3,737		ed Units:	125		8%	27.5%	
	615	Mezz (LW)	615	-			,	9%	30.0%	
	17,192		15,789 15,789	Average l	Jnit Size:	646]	10% 11%	32.5% 35.0%	
	17,192 17,192							11%	35.0%	
		Fifth	11,579							
_		Sixth	9,853							
Total:	61,353		80,753 19400							
Add. DB Sq. Ft.: DB %:			19400 31.62%							
	Base Project	F I	Proposed							
	# of Units		Project # of Units							
	5	First	8							
	30		27							
	30		27							
	30	Fourth Fifth	25 21							
		Sixth	17							
Total:	95		125]						
	D	_		1						
Units w/ Mezzanine A	Area Breakdowr	L/W Units	Res. Lofts							
	First Floor GFA		450							
	Mezz. GFA		135	•						
	tal GFA per Unit loor Area (50%)		585 n/a	1						
	loor Area (50%)		n/a	1						
	Total L/W Units									
Total Comme	ercial Floor Area	1245								
BASE PROJECT ZON	ING COMPLIAN									
Base Project - FAR										
	Site Area			Total Area						
Base Units	23,301	61,353	1,245	62598	2.69					
Base Project - Storm	water									
-	Site Area	Roof Area	%	Reauired	Provided					
Base Units	23,301									
	20,001	10,000	ц ч 70	1	1 701	I				
Base Project - Open			_	1						
Base Units	Units 95			4						
Base Units Total Required Open S		40	3800	4						
Total Provided Open S			3817							
Ground Floor			824							
Podium Roof Deck			2063 930	1						
	1	1	330	J						
Base Project - Parkin	ig		1	1	1					
Page Linte (Dr. A.D. CC	07)	Spaces	Ratio							
Base Units (Per AB 20 Live/Work (Per AB 209	· /	1	1	0	-					
Live/Work Non-Res SF			1000]					
Total Car Spaces Req	uired			4	-					
Total Car Spaces Prov	vided			73	J					
Base Project - Long ⁻	Term Bike Park	ing								
		Spaces			-					
Base Bedrooms	92		3		-					
Live/Work Total Long Term Bike :	3 Spaces Req.	0	n/a	0 31	-					
Total Long Term Bike		d		48	-					
Base Project - Short	Term Bike Park	king Spaces	Ratio	Total]					
Base Bedrooms	92		40		-					
		1	5		-					
Live/Work	3	Or 2, whi	chever is greater	2	-					
Total Short Term Bike	Spaces Req.			5]					

TRACHTENBERG ARCHITECTS

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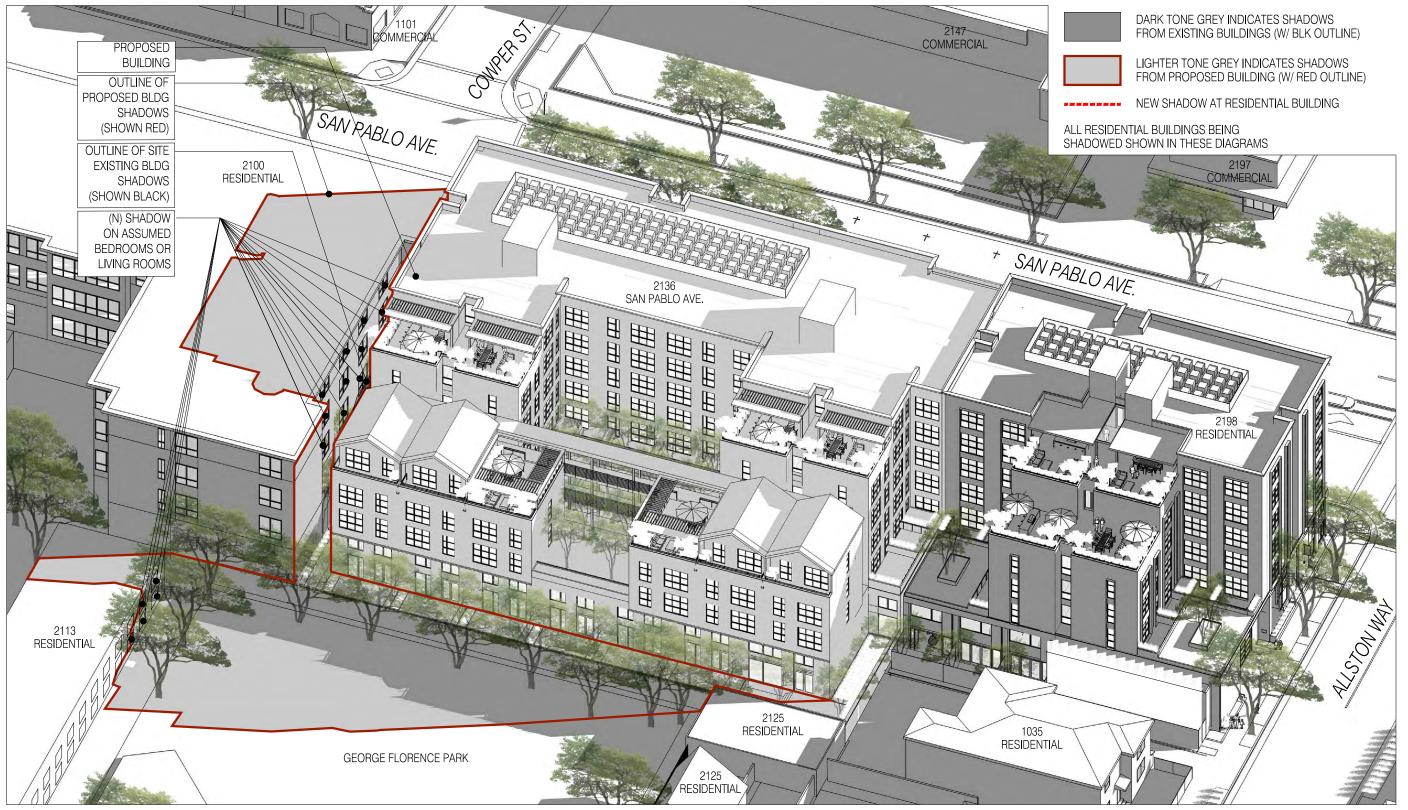
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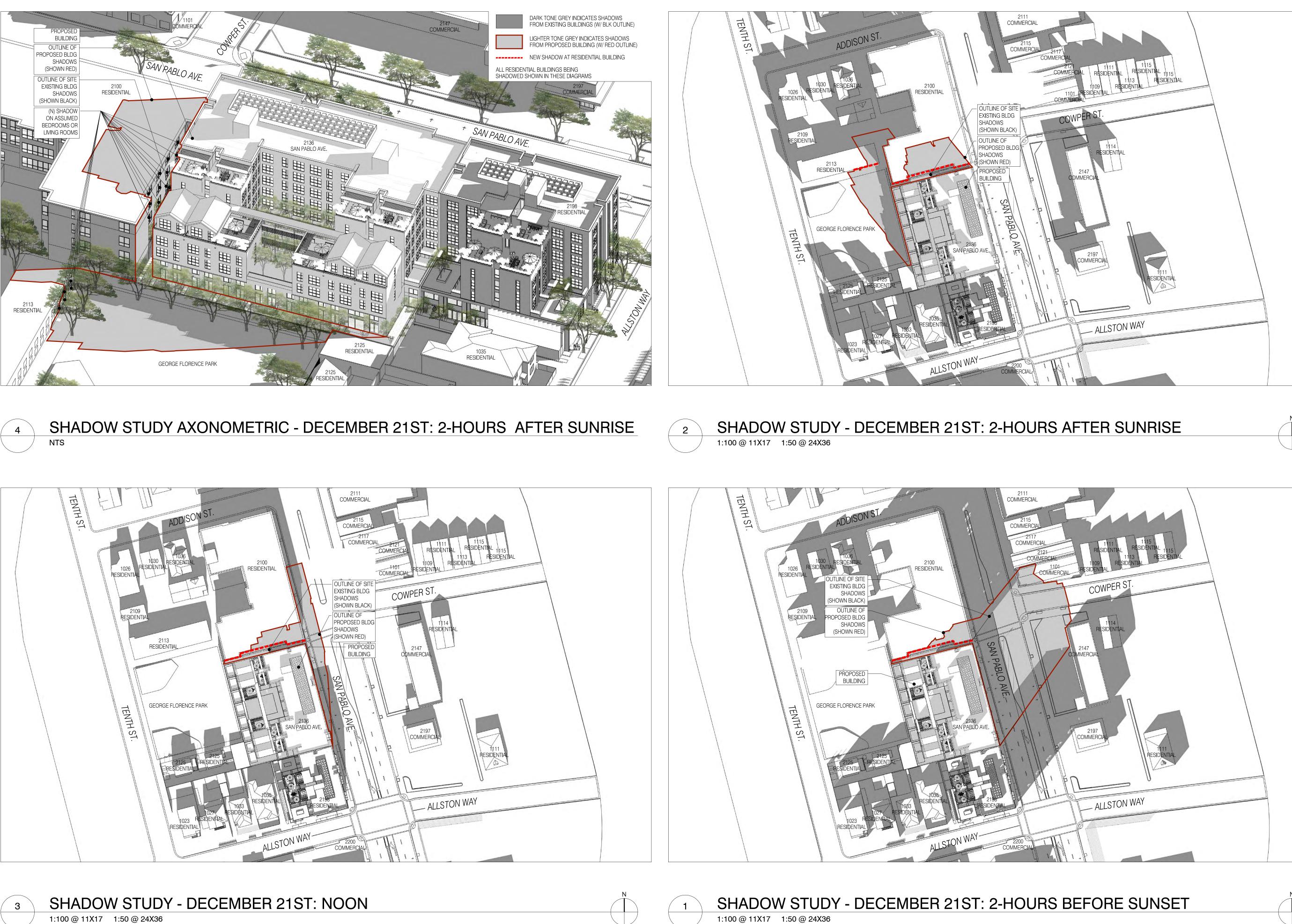
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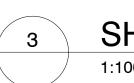
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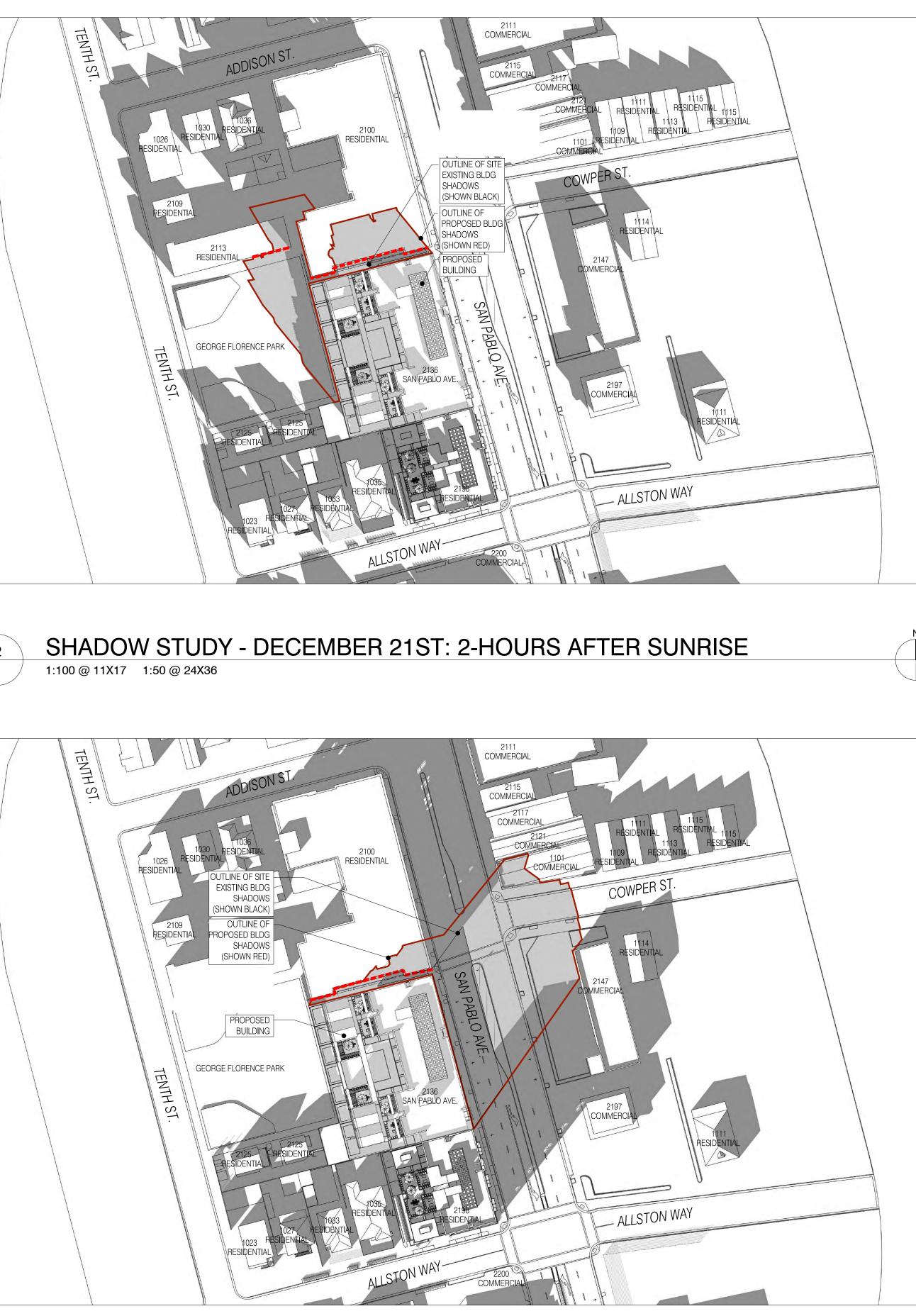
DENSITY BONUS



NTS









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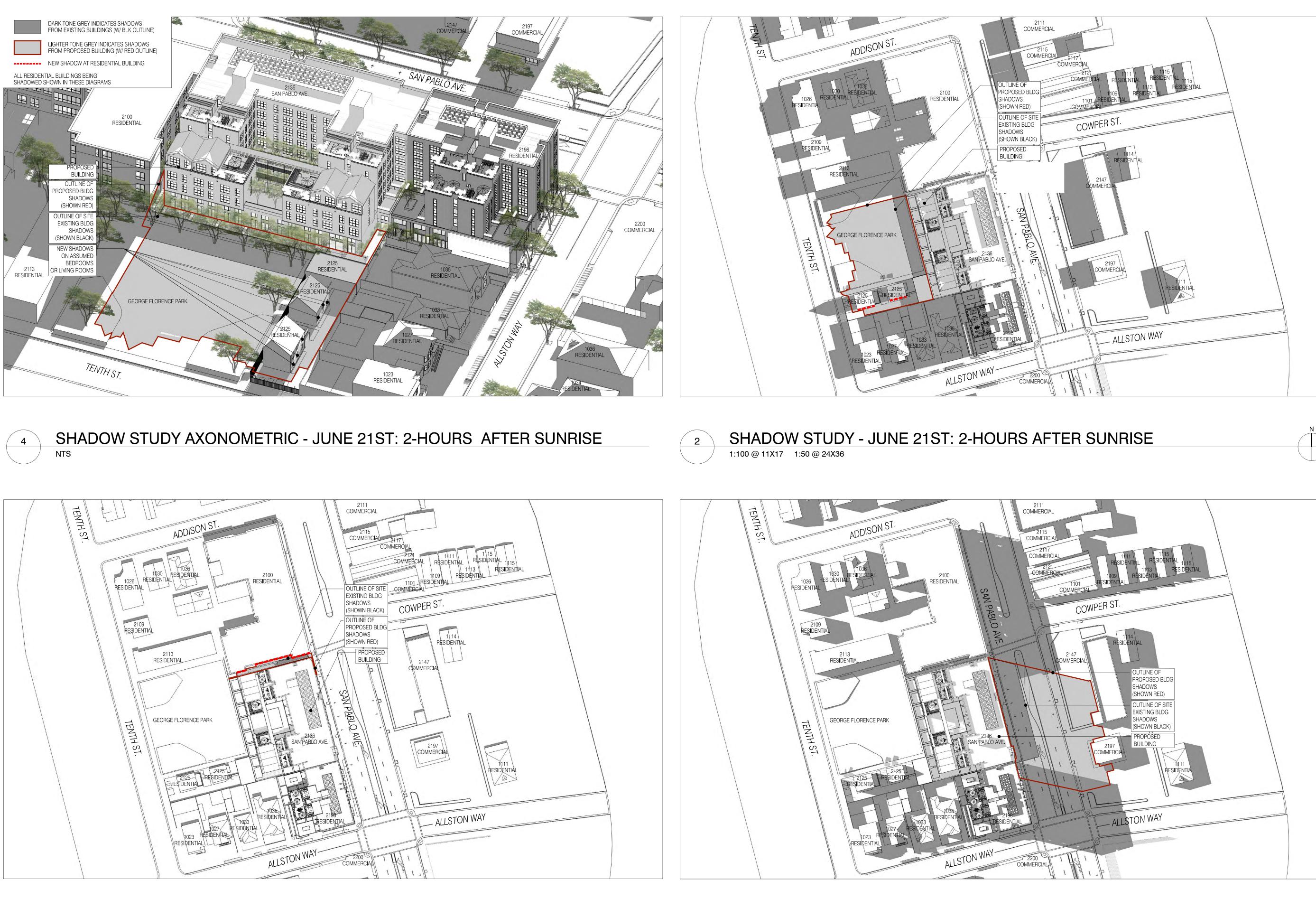
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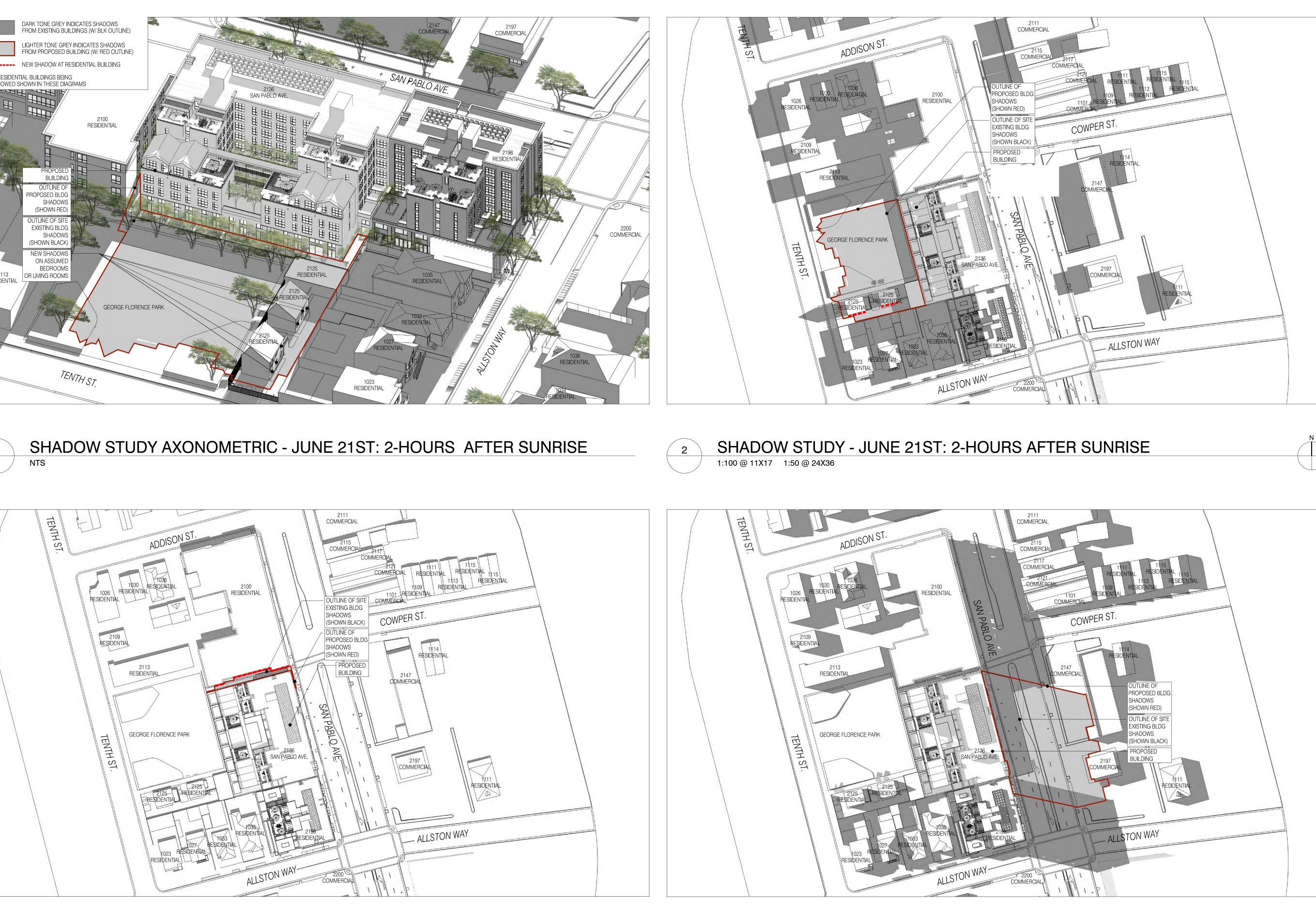
JOB: **1831**

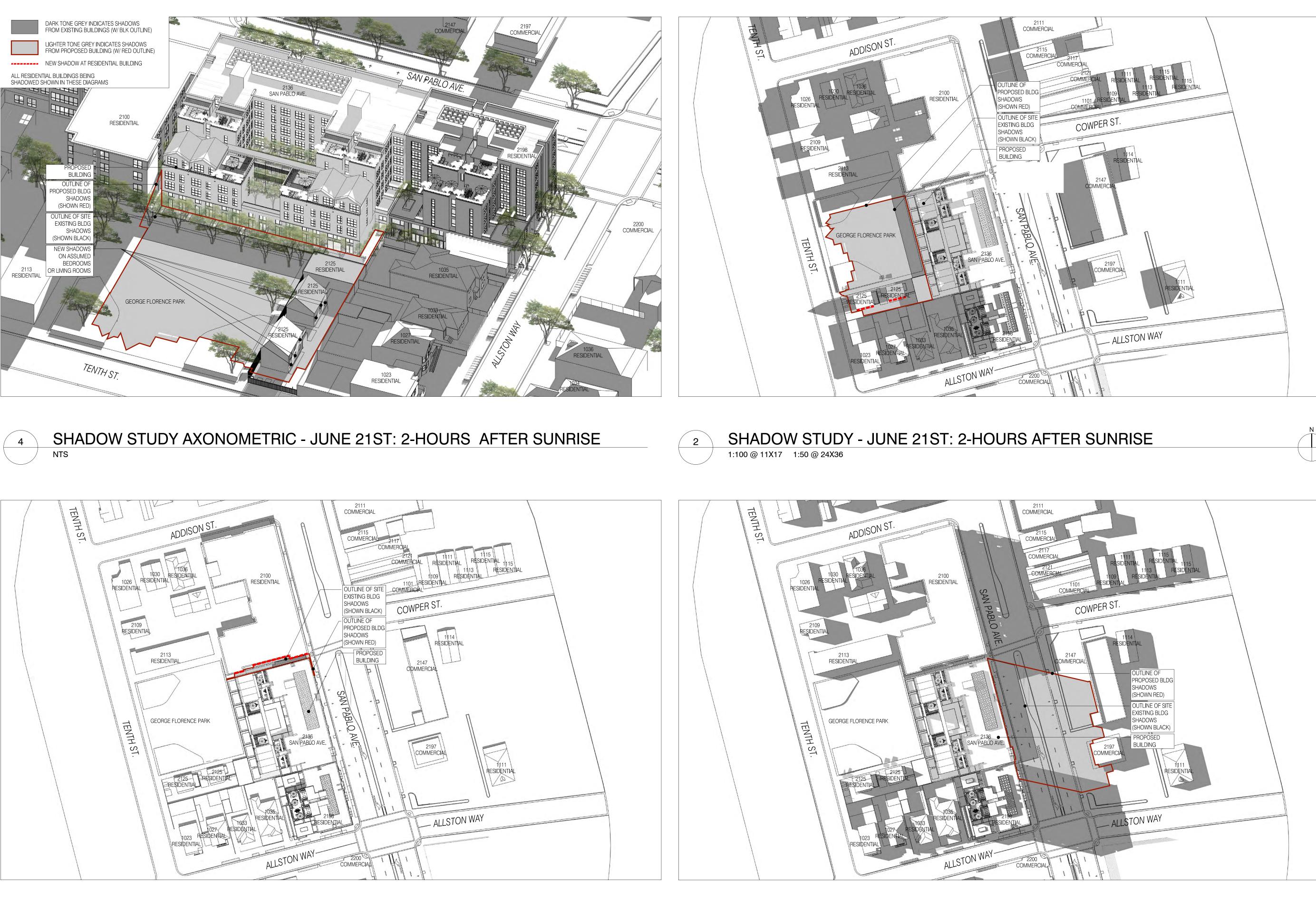
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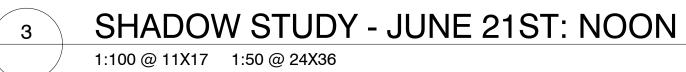
SHADOW STUDIES DECEMBER 21ST











SHADOW STUDY - JUNE 21ST: 2-HOURS BEFORE SUNSET

1:100 @ 11X17 1:50 @ 24X36

1



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JOB: **1831**

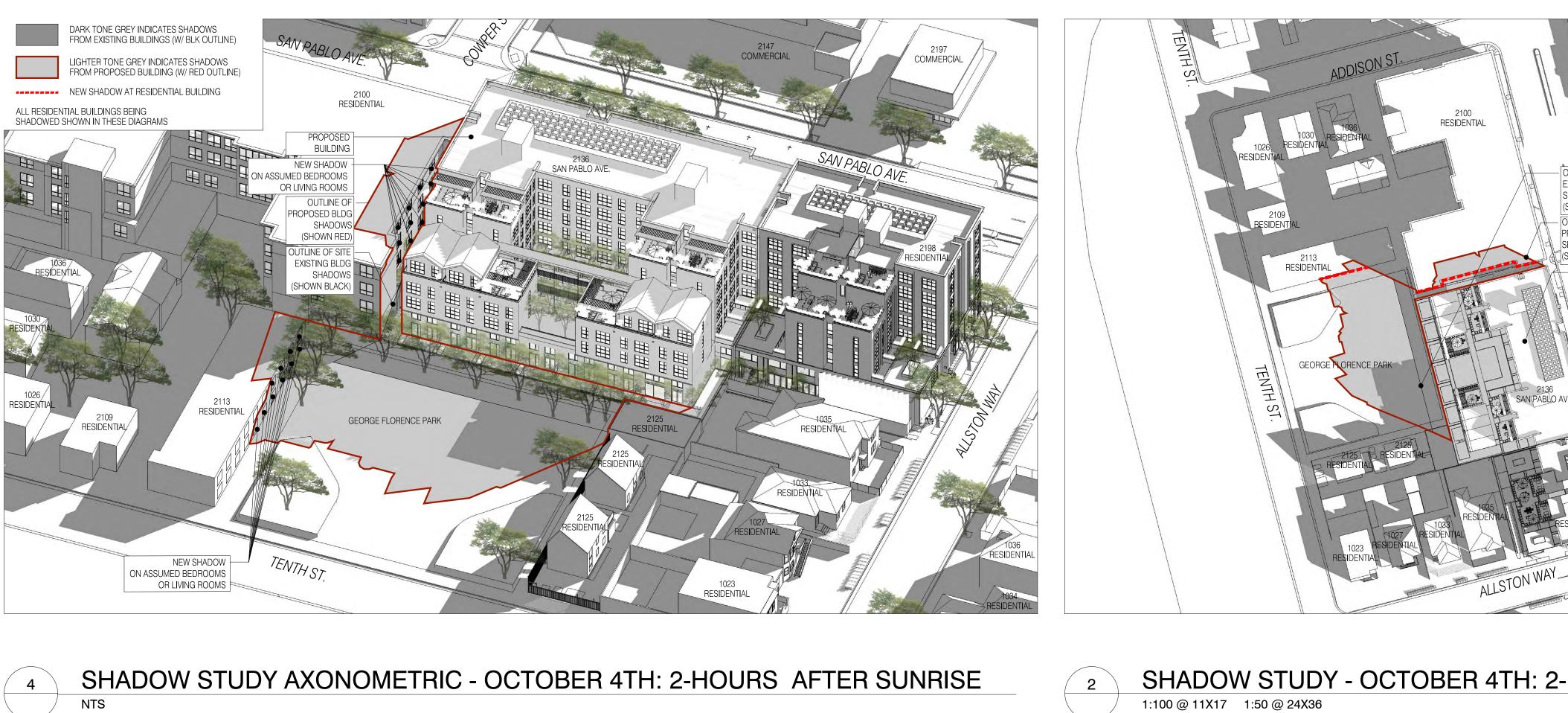
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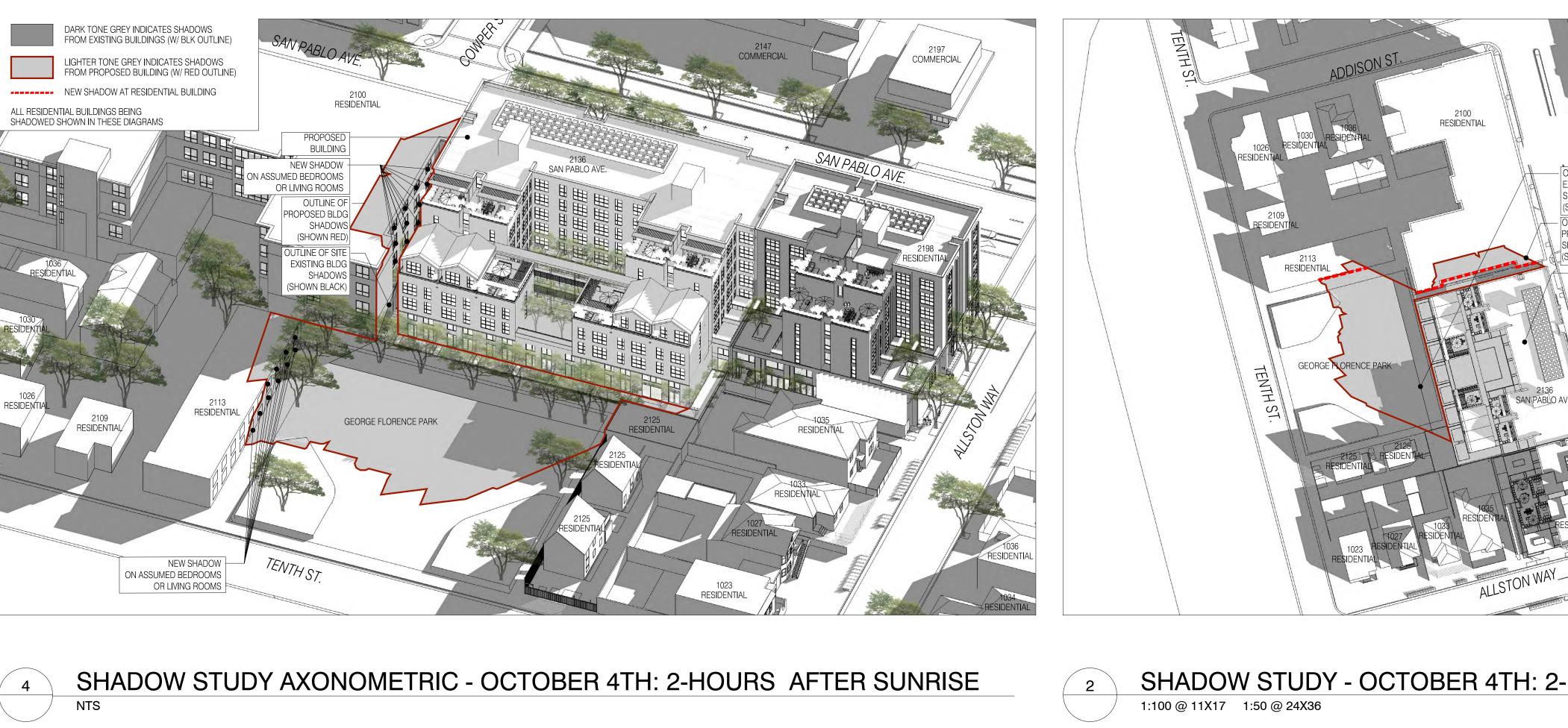
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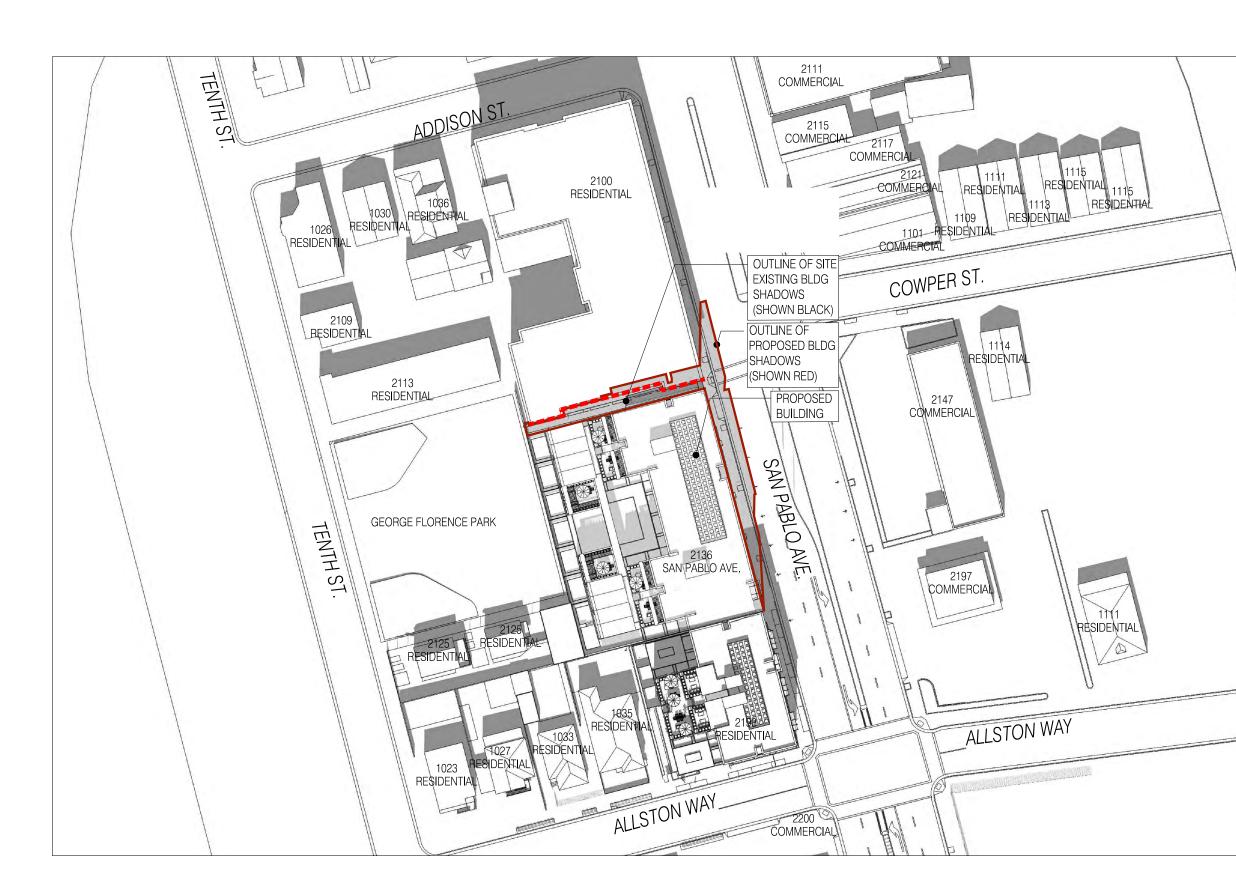


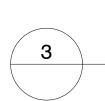












SHADOW STUDY - OCTOBER 4TH: NOON

1:100 @ 11X17 1:50 @ 24X36



SHADOW STUDY - OCTOBER 4TH: 2-HOURS BEFORE SUNSET 1:100 @ 11X17 1:50 @ 24X36

1



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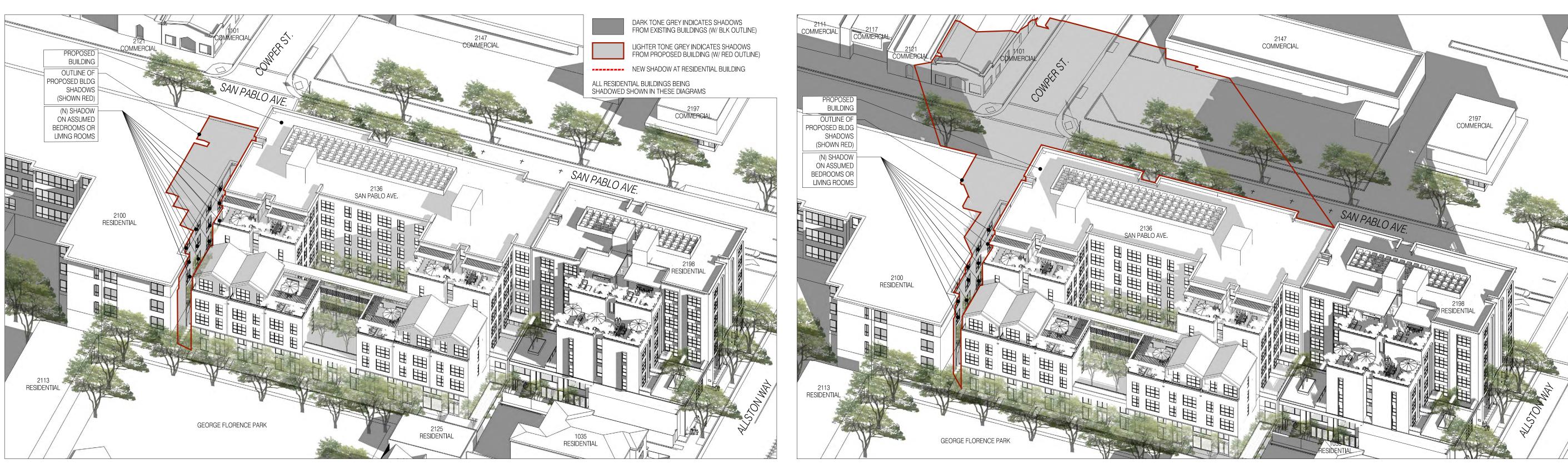
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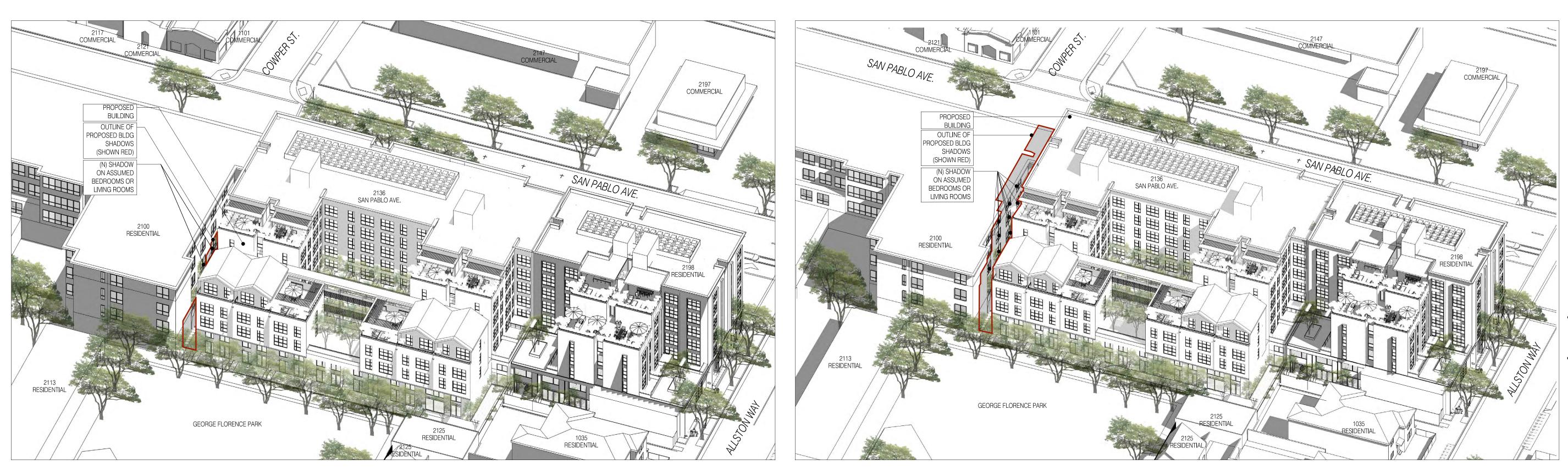
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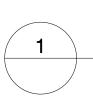


A0.4C









SHADOW STUDY AXONOMETRIC - JUNE 21ST: NOON NTS



SHADOW STUDY AXONOMETRIC - OCT 4TH: NOON 1 NTS

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JOB: 1831

SHEET:

SHADOW STUDIES AXONOMETRIC





VIEW FROM SAN PABLO LOOKING SOUTH

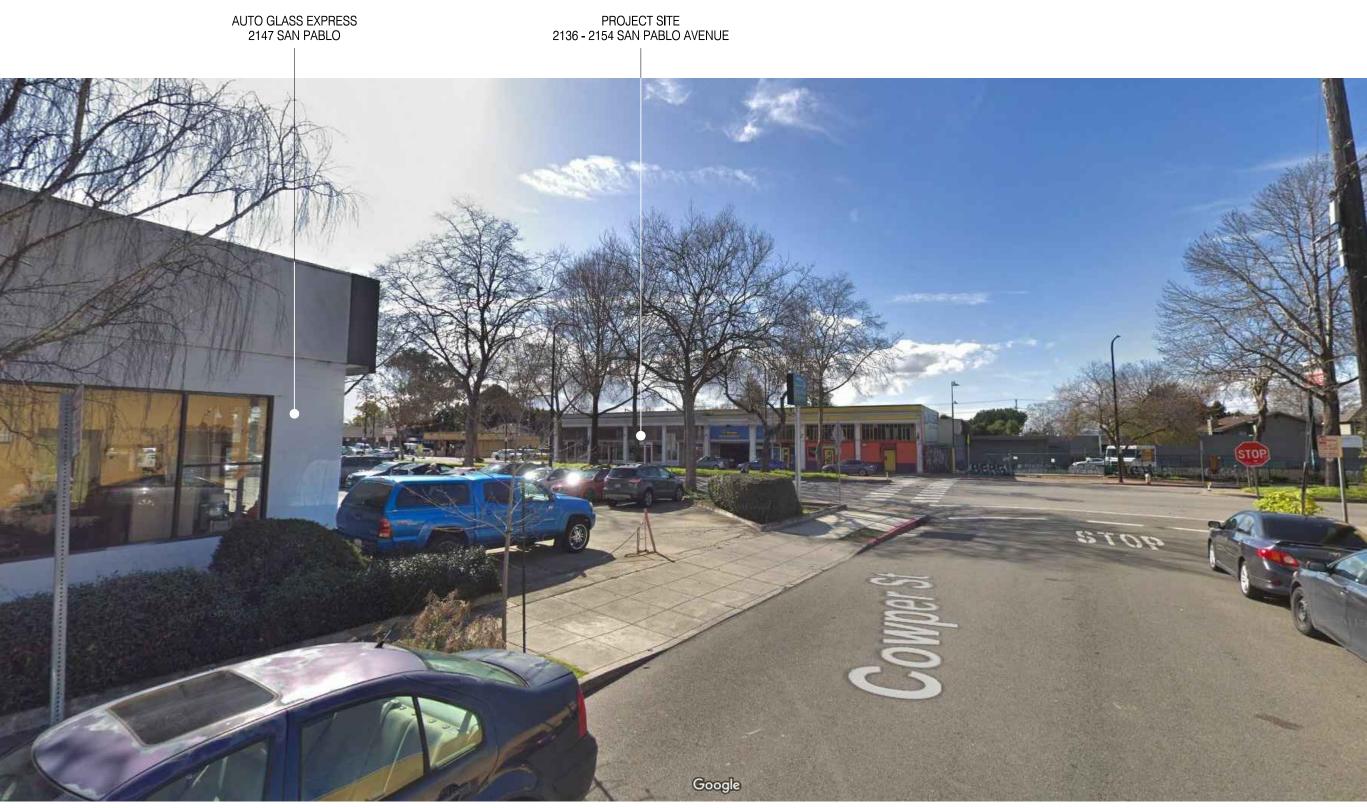
2204 SAN PABLO AVENUE
("OMEGA LIGHTING DESIGN")2200 SAN PABLO AVENUE
("GALLEGOS")

("OMEGA LIGHTING DESIGN")



2197 SAN PABLO ("JACK IN THE BOX)

<u>4</u> -

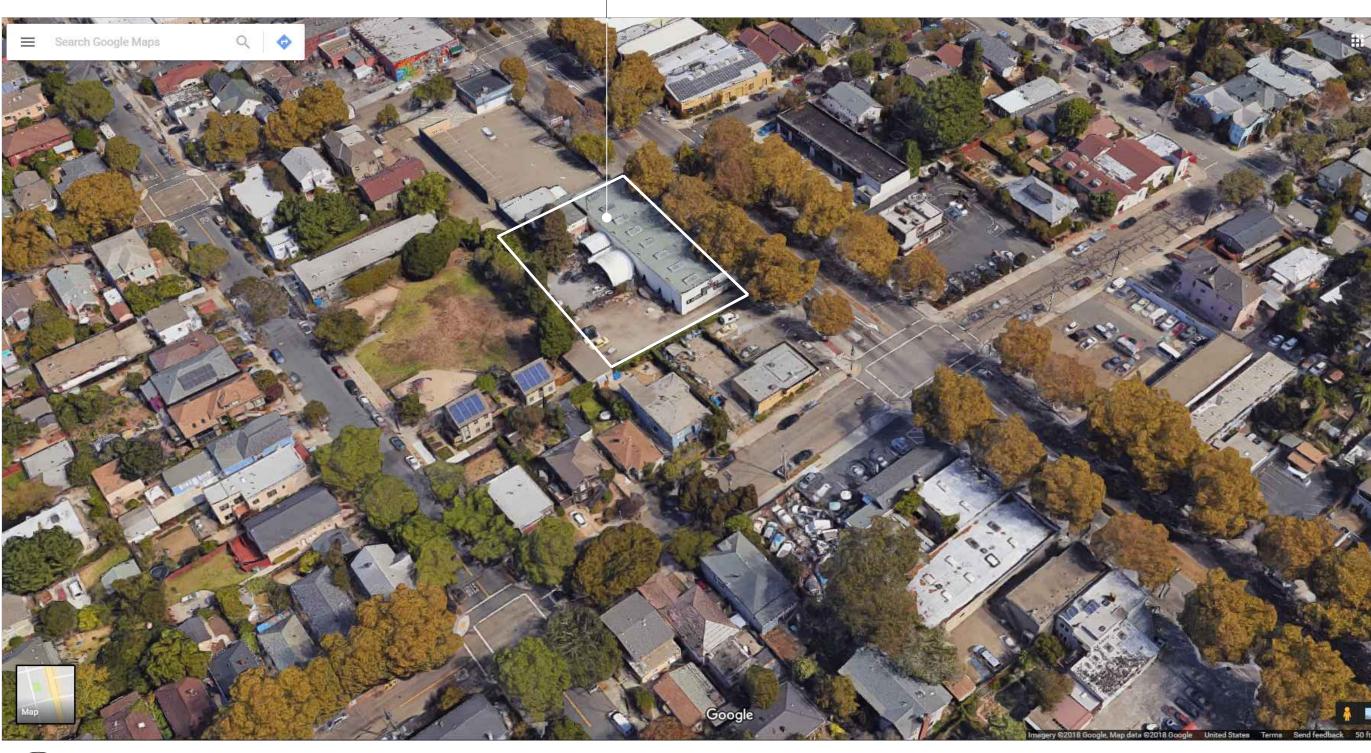


VIEW FROM COWPER LOOKING WEST

2 -

1 -

2197 SAN PABLO ("JACK IN THE BOX)



PROJECT SITE 2136 - 2154 SAN PABLO AVENUE

GOOGLE EARTH BIRD'S EYE CONTEXT VIEW



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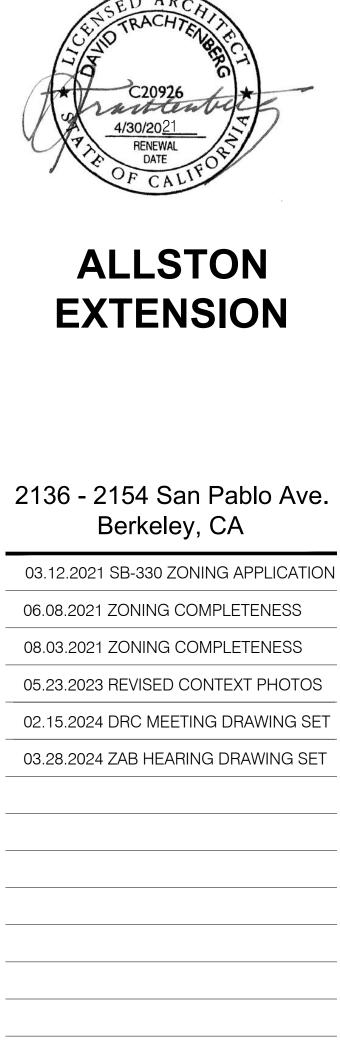
SHEET:

SITE CONTEXT PHOTOS









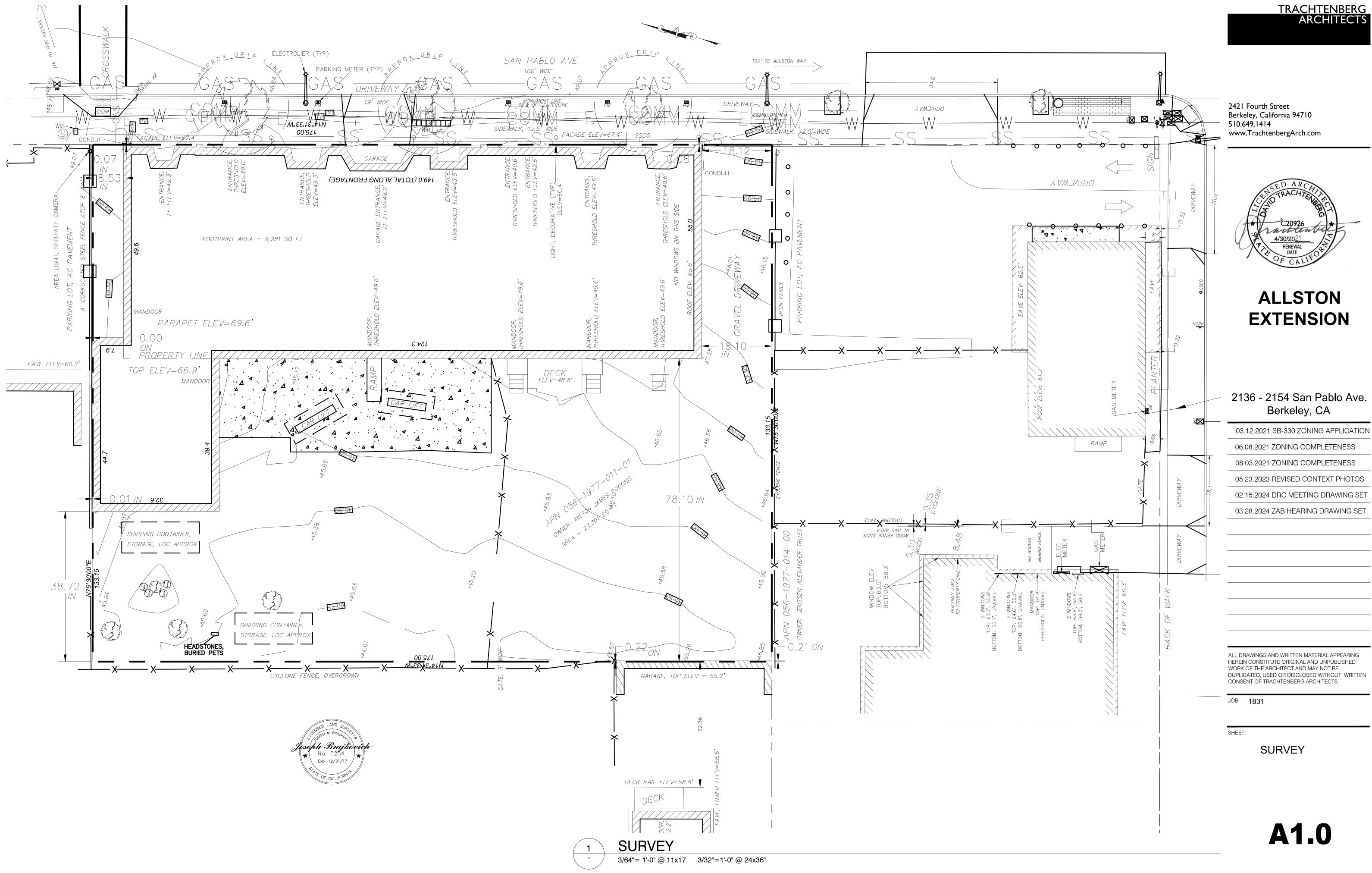
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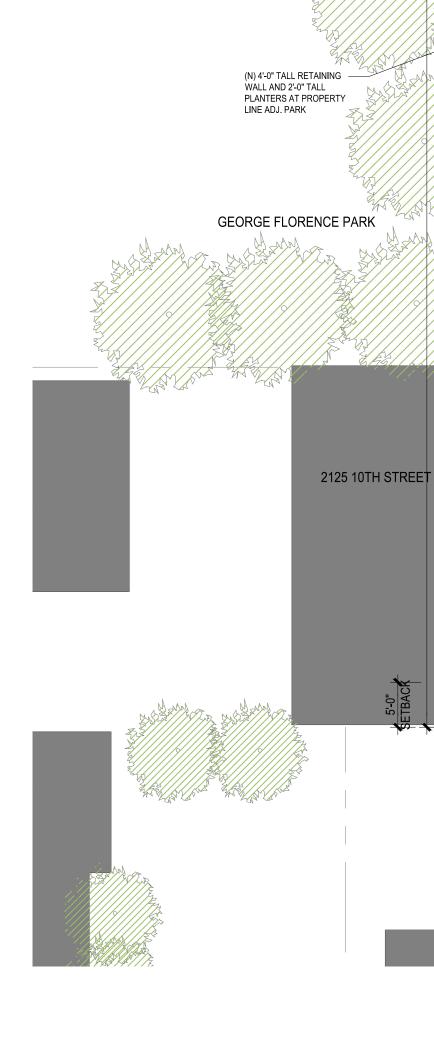
VICINITY MAP



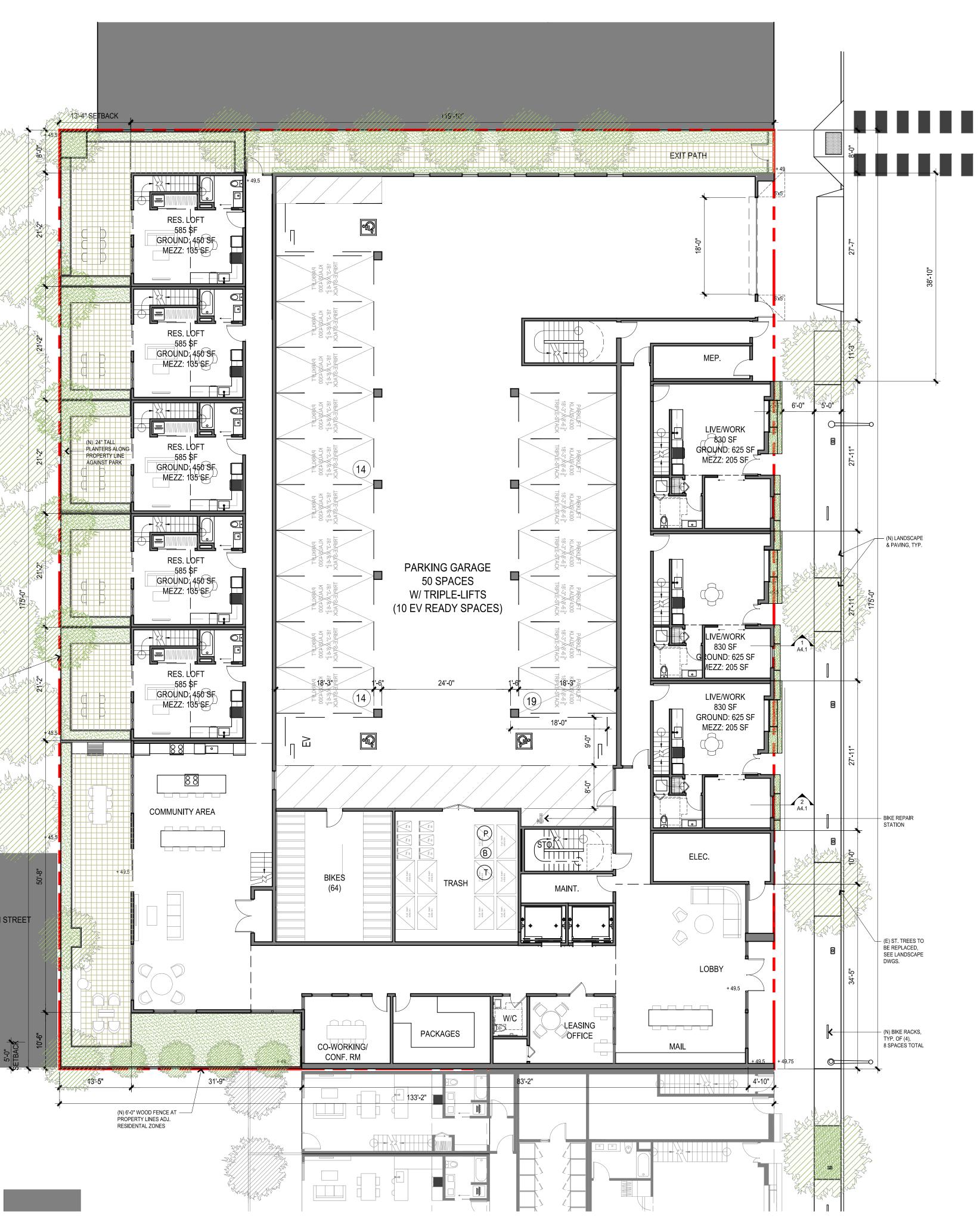




03.12.2021 SB-330 ZONING APPLICATION







SUPPLEMENTAL ITEM #2 ZAB 2024-03-28 Page 14 of 45

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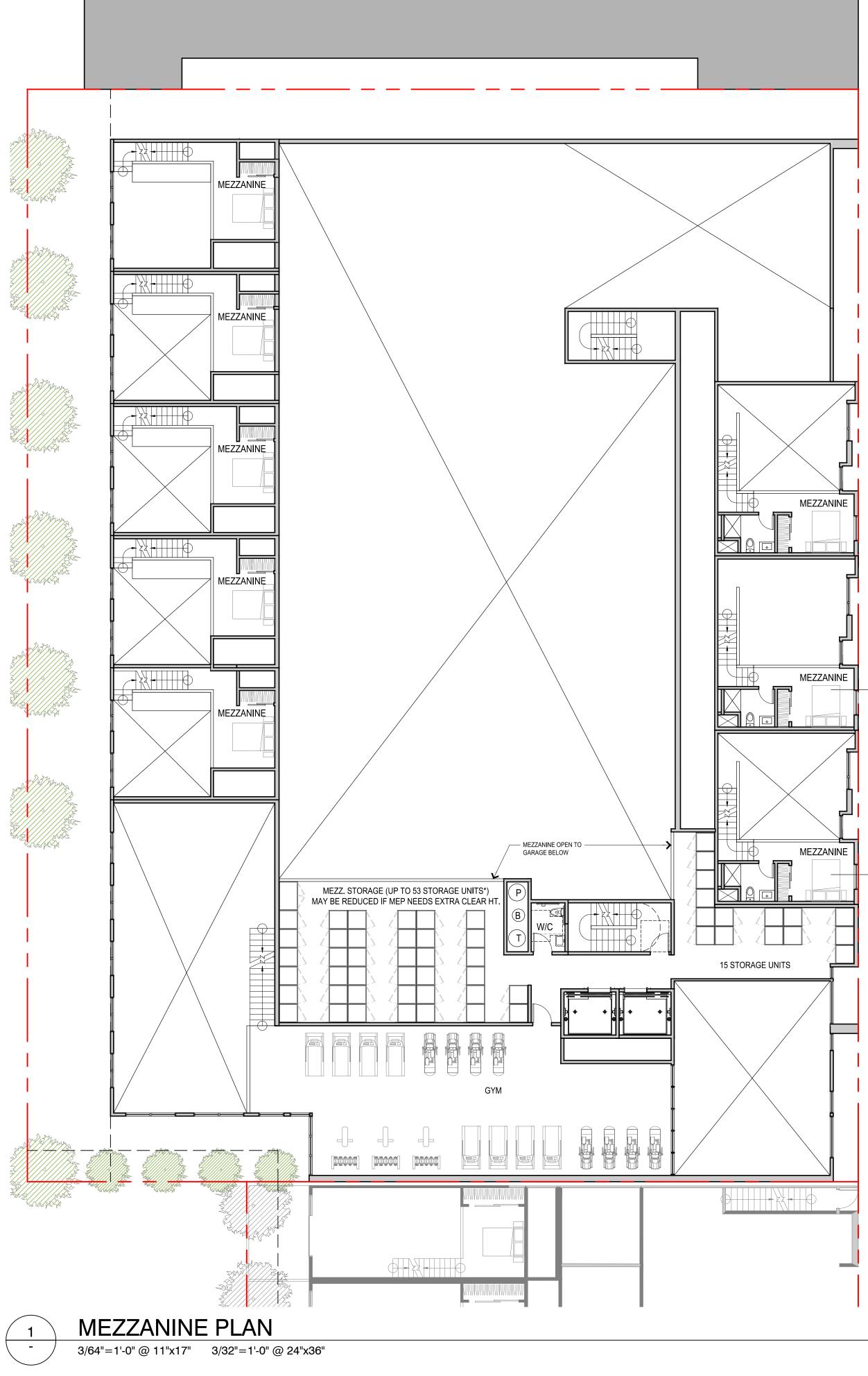
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SHEET:





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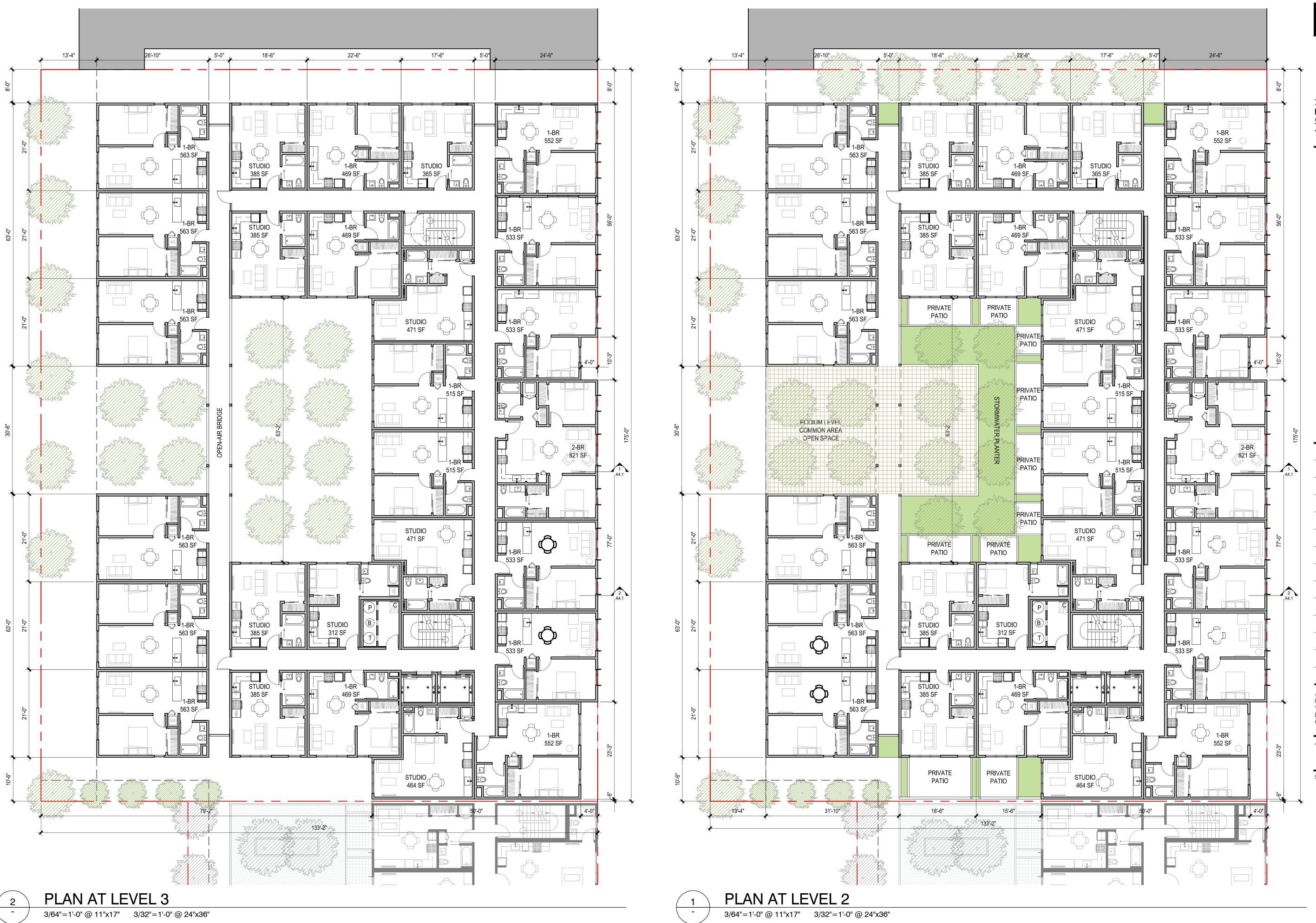
JOB: **1831**

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FLOOR PLANS

A2.2





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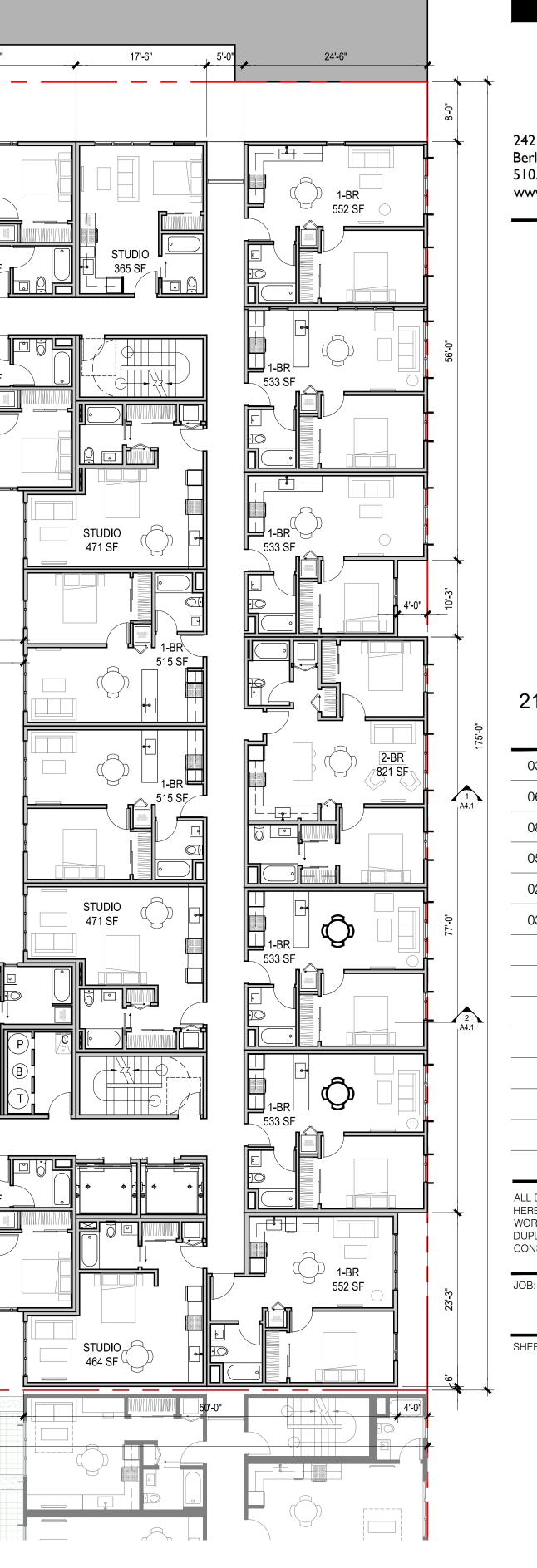
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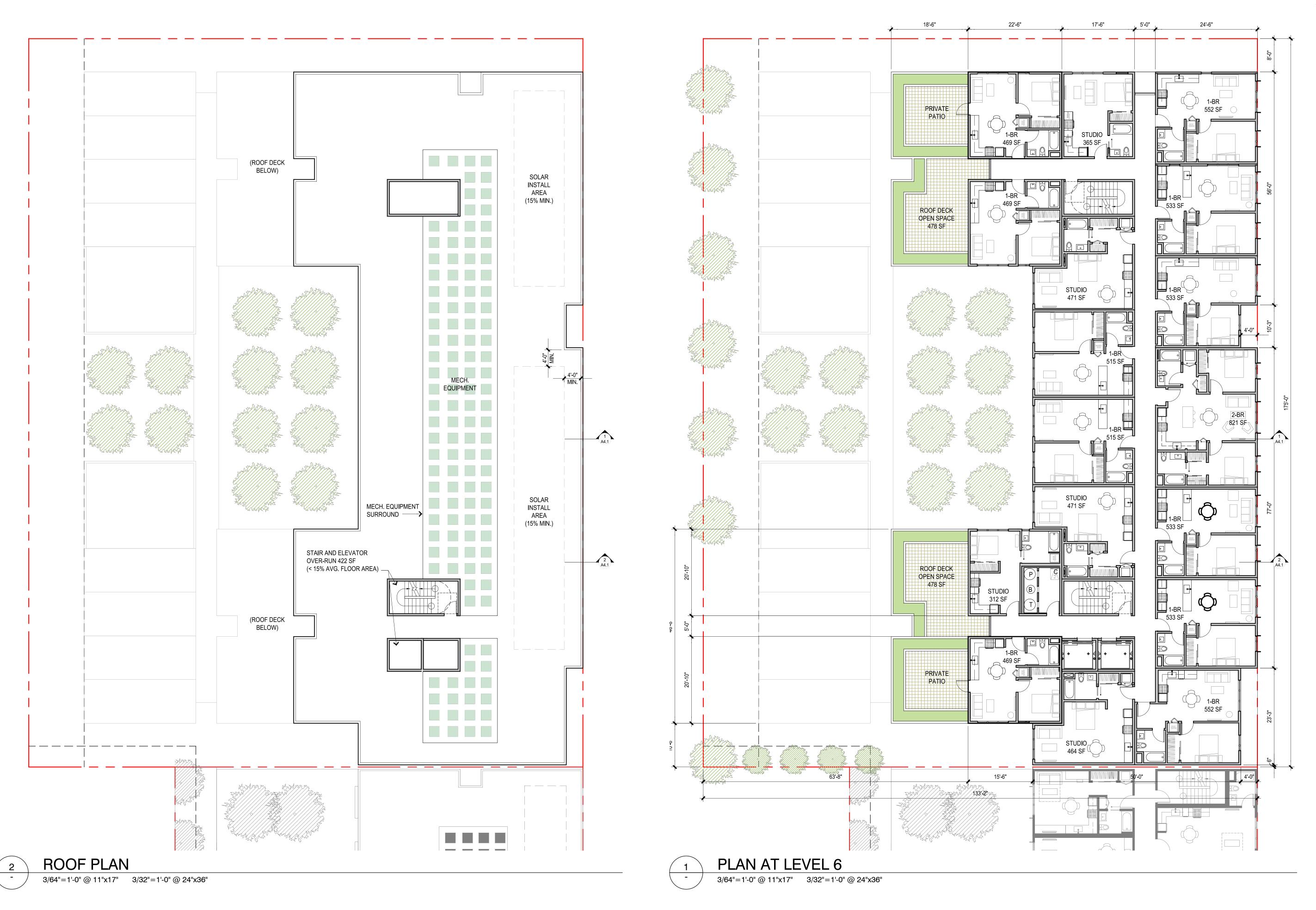
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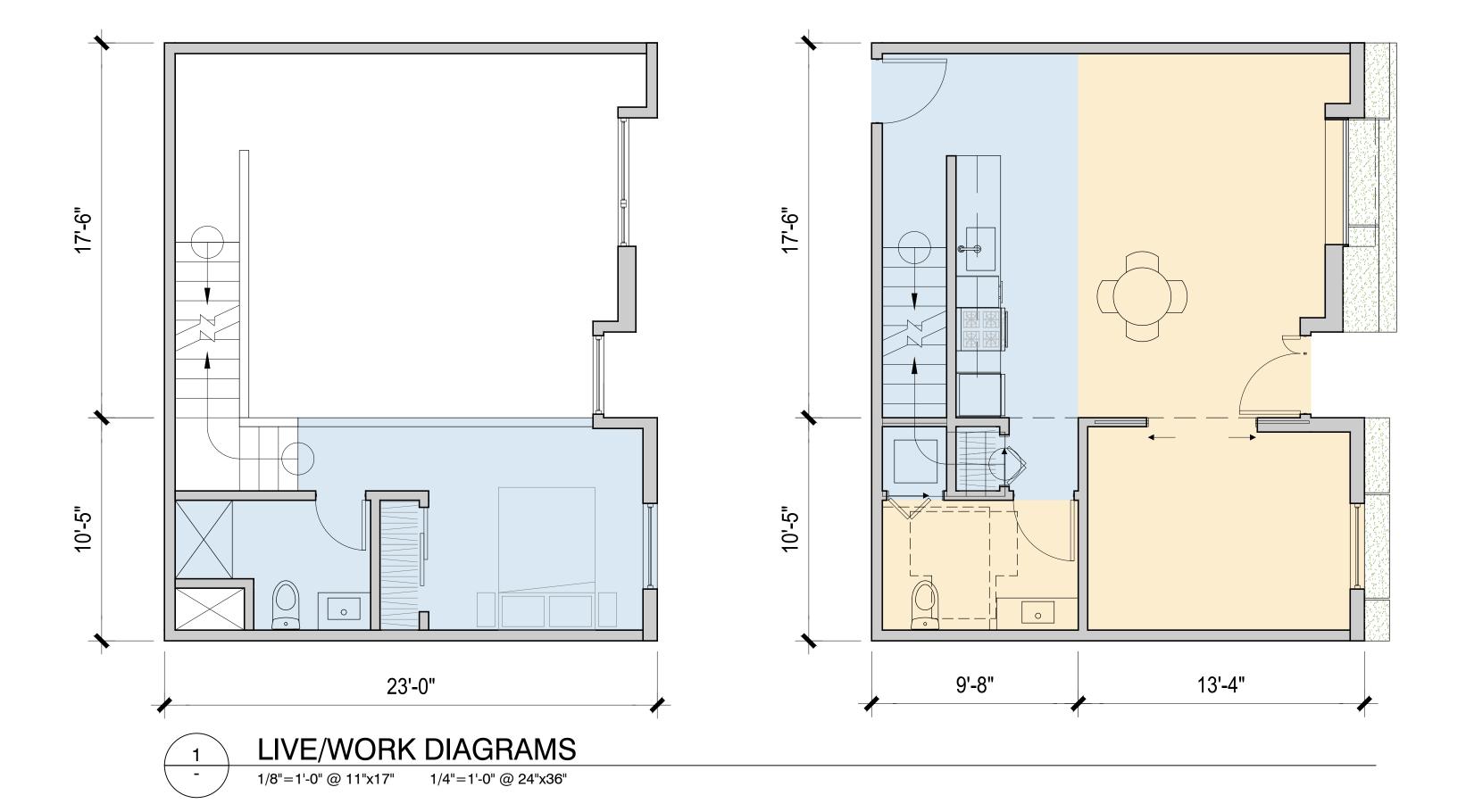
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JOB: 1831

SHEET:





NON-BUSINESS HOURS KEY:

LIVE AREA

WORK AREA

LIVE-WORK SPACE DISTRIBUTION

	Residential	Work	Total
Ground Floor	205	415	620
Mezzanine	210	0	210
Total Area	415	415	830
Subtotal %	50.0%	50.0%	100.0%
Total %	50.0%	50.0%	100.0%
Zoning Check:	Business Hours [Waiver	
State Check:	Non-Re	sidential Areas <u><</u> 50%	Yes

SUPPLEMENTAL ITEM #2 ZAB 2024-03-28 Page 19 of 45



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2136 - 2154 San Pablo Ave. Berkeley, CA

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JOB: **1831**

SHEET:

LIVE/WORK AREA DIAGRAMS







0 4 8 16

EAST ELEVATION 1/32"=1'-0" @ 11X17 2/32" = 1'-0" @ 24X36

1

-

SUPPLEMENTAL ITEM #2 ZAB 2024-03-28 Page 20 of 45

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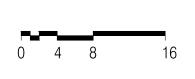
BUILDING ELEVATIONS













SOUTH ELEVATION 1/32"=1'-0" @ 11X17 2/32" = 1'-0" @ 24X36 SUPPLEMENTAL ITEM #2 ZAB 2024-03-28 Page 21 of 45



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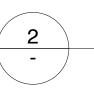
BUILDING ELEVATIONS





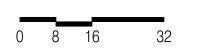


0 8 16 32



 STREET STRIP ELEVATION @ TENTH

 1/32"=1'-0" @ 11X17
 1/16" = 1'-0" @ 24X36







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SHEET:

STREET STRIP ELEVATIONS





4 SAN PABLO LOOKING NORTH - AFTER



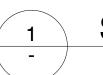


SAN PABLO LOOKING NORTH - BEFORE









SAN PABLO LOOKING SOUTH - BEFORE

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SHEET:











COWPER LOOKING WEST - AFTER

COWPER LOOKING WEST - BEFORE



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ALLSTON **EXTENSION**

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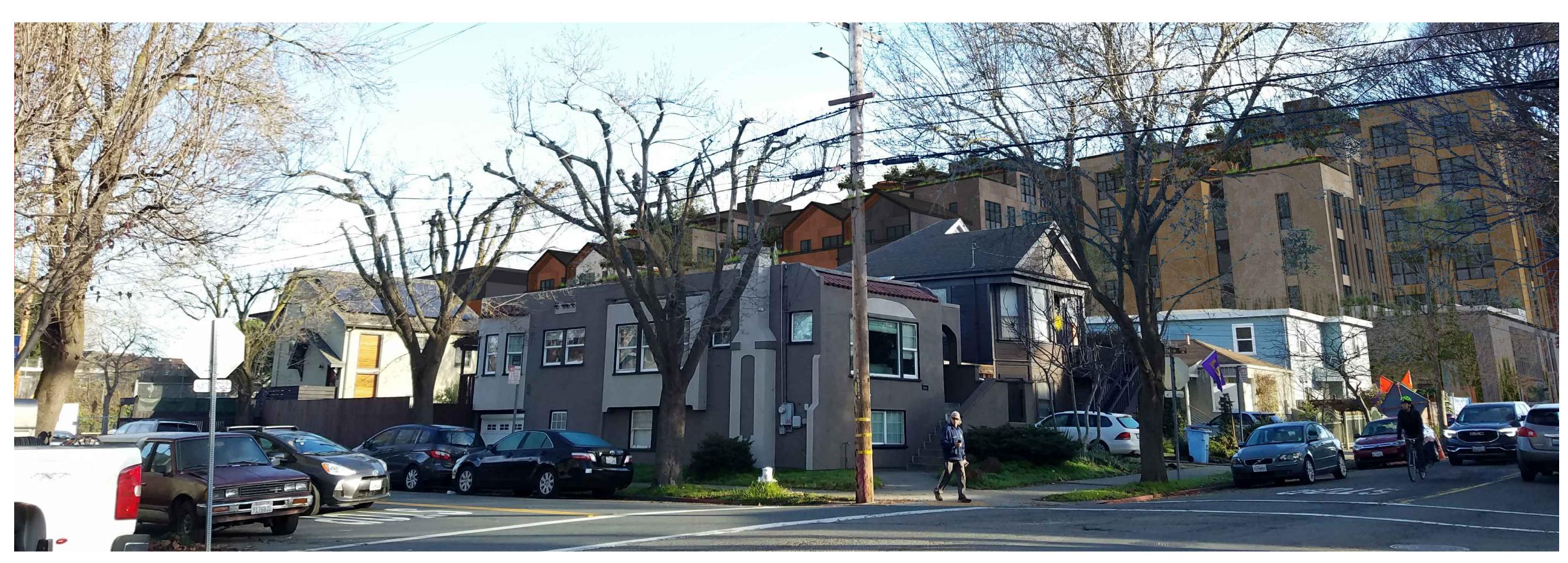
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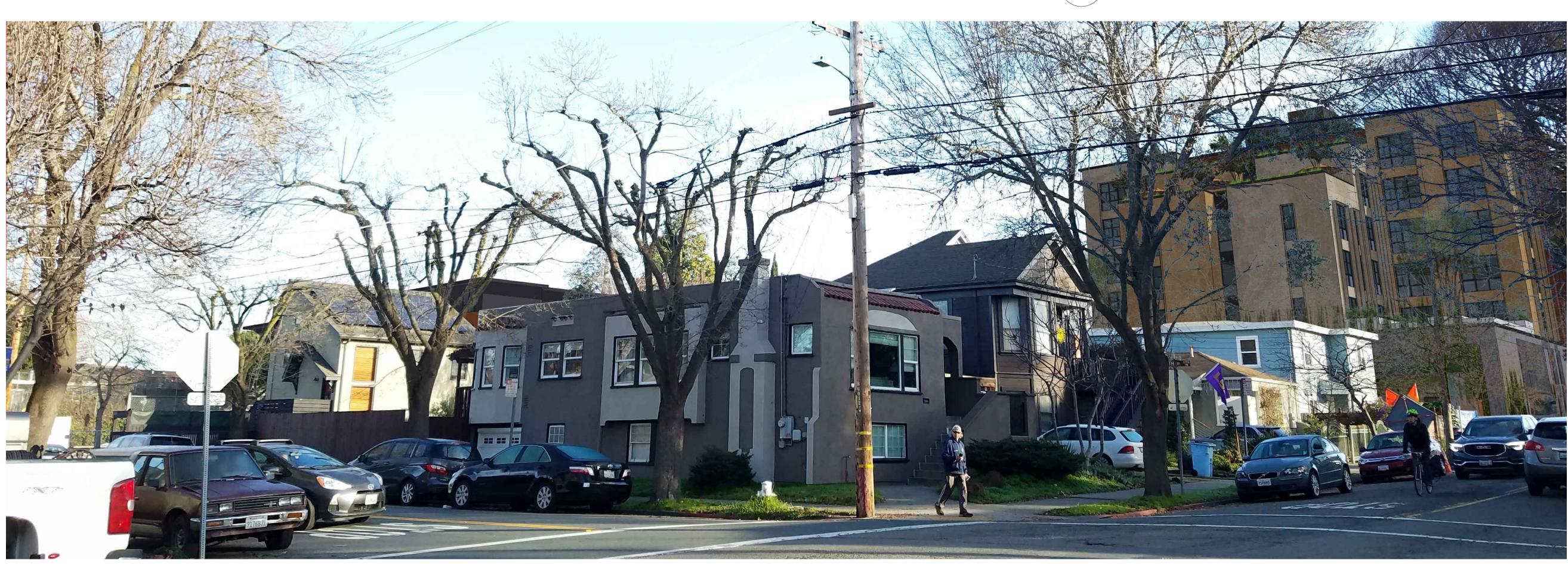
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JOB: **1831**

SHEET:









2 -

1 -

SUPPLEMENTAL ITEM #2 ZAB 2024-03-28 Page 26 of 45

ALLSTON LOOKING EAST - AFTER

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SHEET:

PERSPECTIVE VIEW



A3.8







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JOB: **1831**

SHEET:

PERSPECTIVE VIEW



SAN PABLO LOOKING NORTHWEST





SUPPLEMENTAL ITEM #2 ZAB 2024-03-28 Page 29 of 45



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JOB: 1831

SHEET:

PERSPECTIVE VIEW









ALLSTON EXTENSION

2136 - 2154 San Pablo Ave. Berkeley, CA

03.12.2021 SB-330 ZONING APPLICATION 06.08.2021 ZONING COMPLETENESS 08.03.2021 ZONING COMPLETENESS 05.23.2023 REVISED CONTEXT PHOTOS 02.15.2024 DRC MEETING DRAWING SET 03.28.2024 ZAB HEARING DRAWING SET

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JOB: **1831**

SHEET:

PERSPECTIVE VIEW



GEORGE FLORENCE PARK LOOKING SOUTHEAST







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JOB: **1831**

SHEET:

PERSPECTIVE VIEW



GEORGE FLORENCE PARK LOOKING EAST





SUPPLEMENTAL ITEM #2 ZAB 2024-03-28 Page 32 of 45



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ALLSTON EXTENSION

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JOB: **1831**

SHEET:

PERSPECTIVE VIEW









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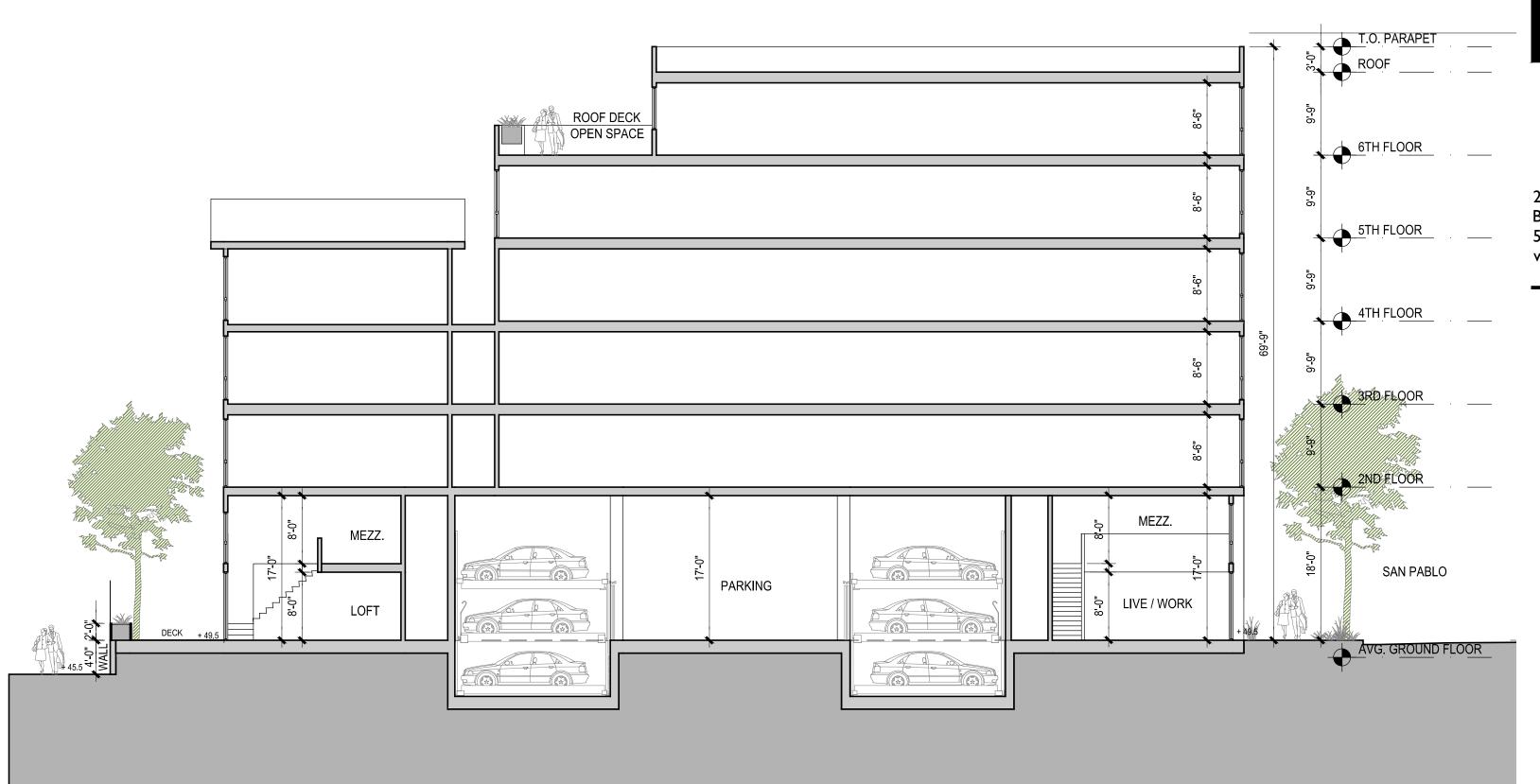
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JOB: **1831**

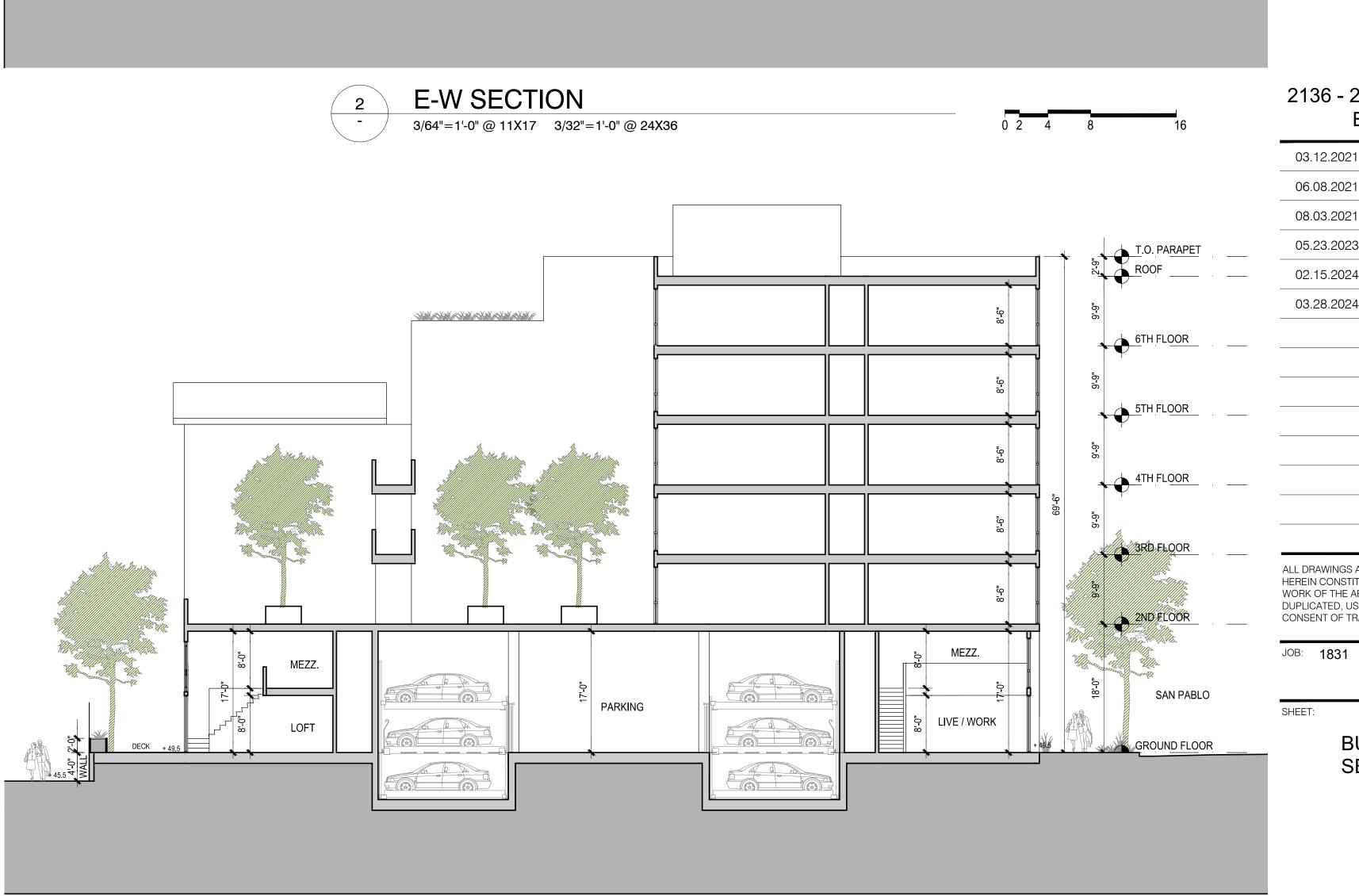
SHEET:

PERSPECTIVE VIEW









1 -

E-W SECTION THROUGH PODIUM GARDEN

3/64"=1'-0" @ 11X17 3/32"=1'-0" @ 24X36

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SUPPLEMENTAL ITEM #2 ZAB 2024-03-28 Page 34 of 45



ALLSTON **EXTENSION**

2136 - 2154 San Pablo Ave. Berkeley, CA

03.12.2021 SB-330 ZONING APPLICATION

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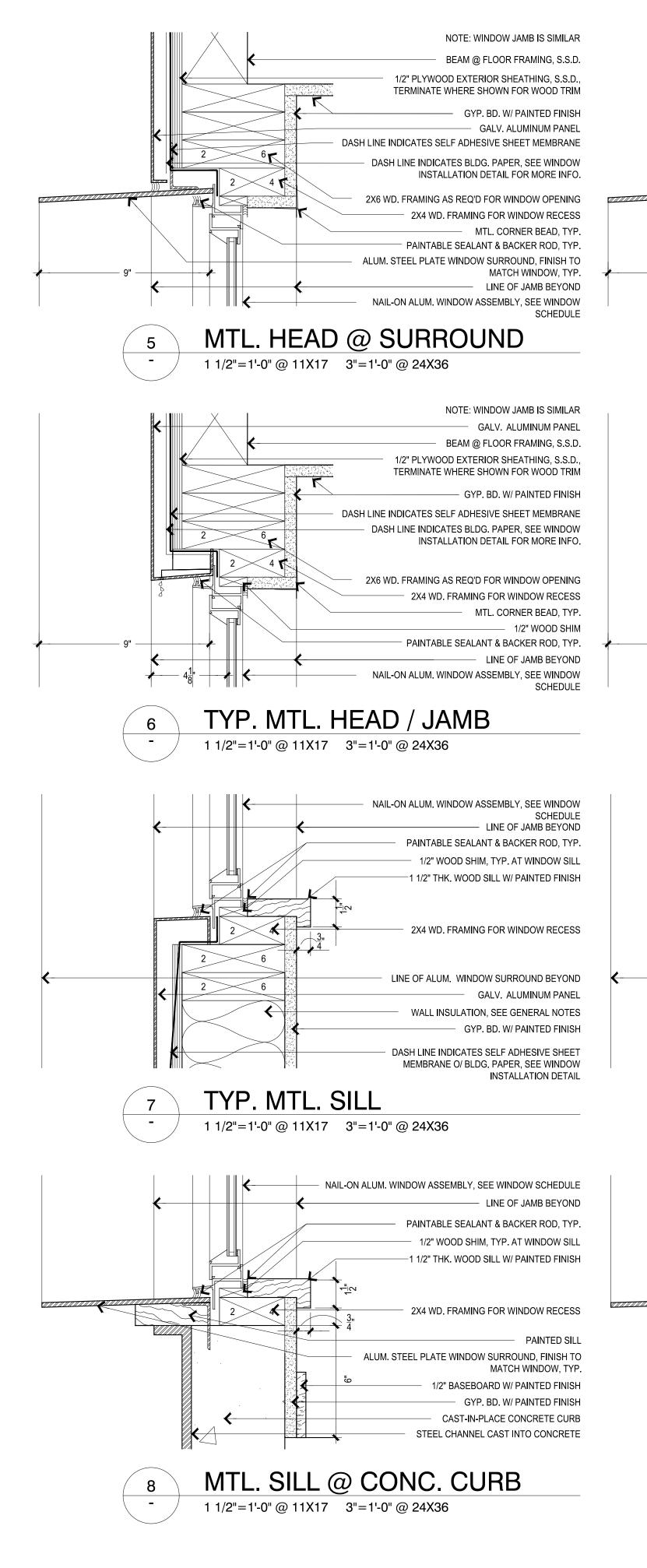
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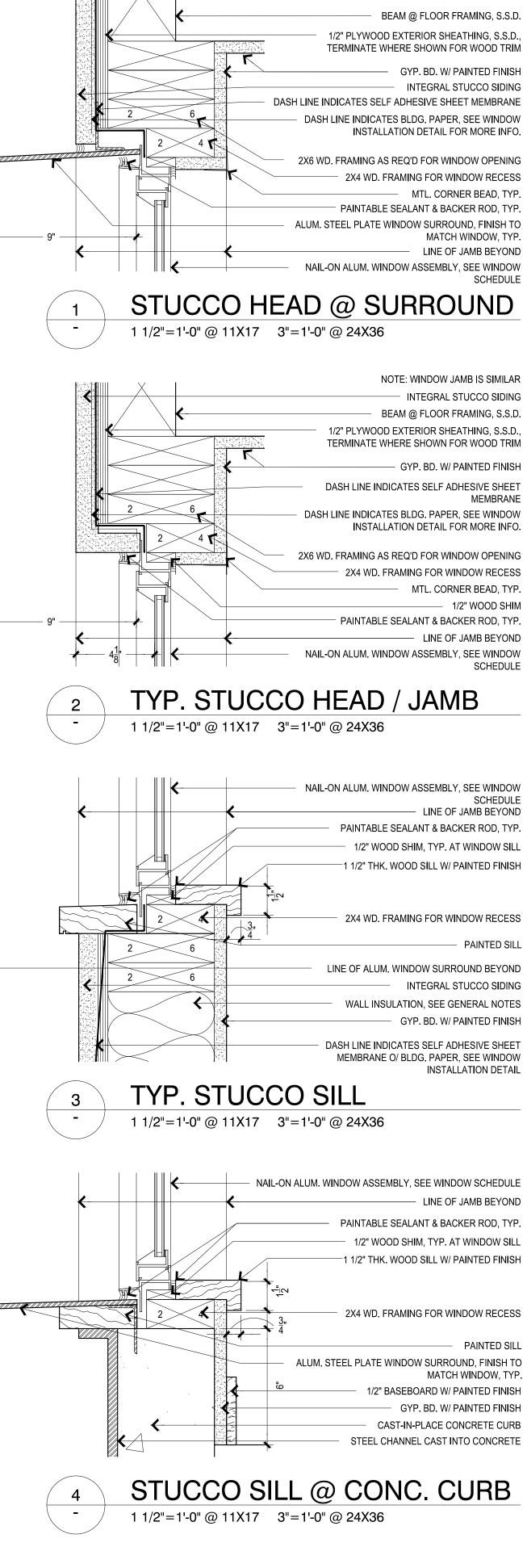
BUILDING SECTION



0248

16







NOTE: WINDOW JAMB IS SIMILAR BEAM @ FLOOR FRAMING, S.S.D.

TERMINATE WHERE SHOWN FOR WOOD TRIM

INTEGRAL STUCCO SIDING DASH LINE INDICATES BLDG. PAPER, SEE WINDOW

2X6 WD. FRAMING AS REQ'D FOR WINDOW OPENING 2X4 WD. FRAMING FOR WINDOW RECESS MTL. CORNER BEAD, TYP. PAINTABLE SEALANT & BACKER ROD, TYP. ALUM. STEEL PLATE WINDOW SURROUND, FINISH TO MATCH WINDOW, TYP. LINE OF JAMB BEYOND NAIL-ON ALUM. WINDOW ASSEMBLY, SEE WINDOW

NOTE: WINDOW JAMB IS SIMILAR INTEGRAL STUCCO SIDING BEAM @ FLOOR FRAMING, S.S.D. 1/2" PLYWOOD EXTERIOR SHEATHING, S.S.D. TERMINATE WHERE SHOWN FOR WOOD TRIM GYP. BD. W/ PAINTED FINISH

MEMBRANE DASH LINE INDICATES BLDG. PAPER, SEE WINDOW

2X6 WD. FRAMING AS REQ'D FOR WINDOW OPENING 2X4 WD. FRAMING FOR WINDOW RECESS MTL. CORNER BEAD, TYP 1/2" WOOD SHIM

NAIL-ON ALUM. WINDOW ASSEMBLY, SEE WINDOW SCHEDULE

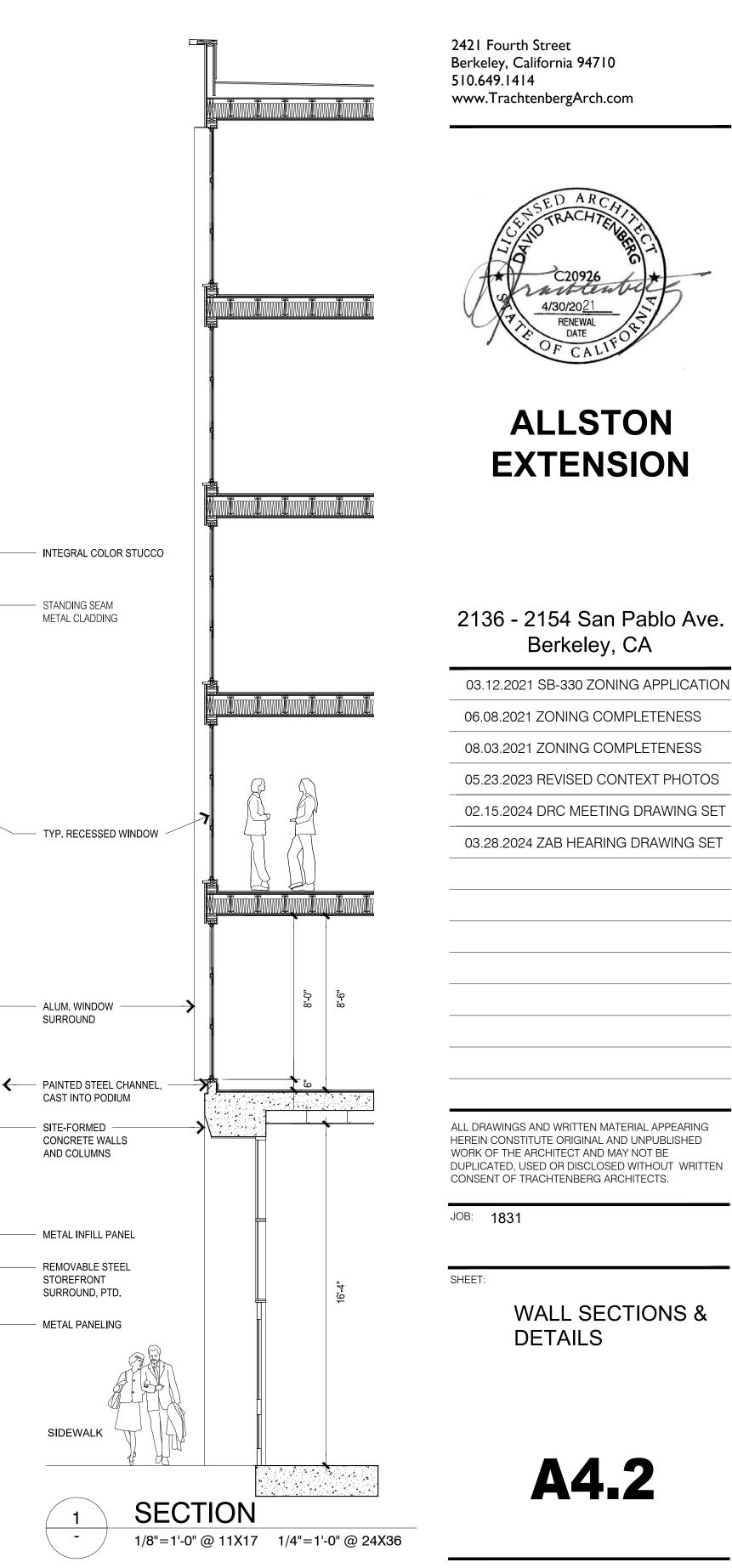
NAIL-ON ALUM. WINDOW ASSEMBLY, SEE WINDOW SCHEDULE LINE OF JAMB BEYOND PAINTABLE SEALANT & BACKER ROD, TYP. 1/2" WOOD SHIM, TYP. AT WINDOW SILL -1 1/2" THK. WOOD SILL W/ PAINTED FINISH 2X4 WD. FRAMING FOR WINDOW RECESS PAINTED SILL LINE OF ALUM. WINDOW SURROUND BEYOND INTEGRAL STUCCO SIDING WALL INSULATION, SEE GENERAL NOTES GYP. BD. W/ PAINTED FINISH DASH LINE INDICATES SELF ADHESIVE SHEET MEMBRANE O/ BLDG. PAPER, SEE WINDOW INSTALLATION DETAIL LINE OF JAMB BEYOND

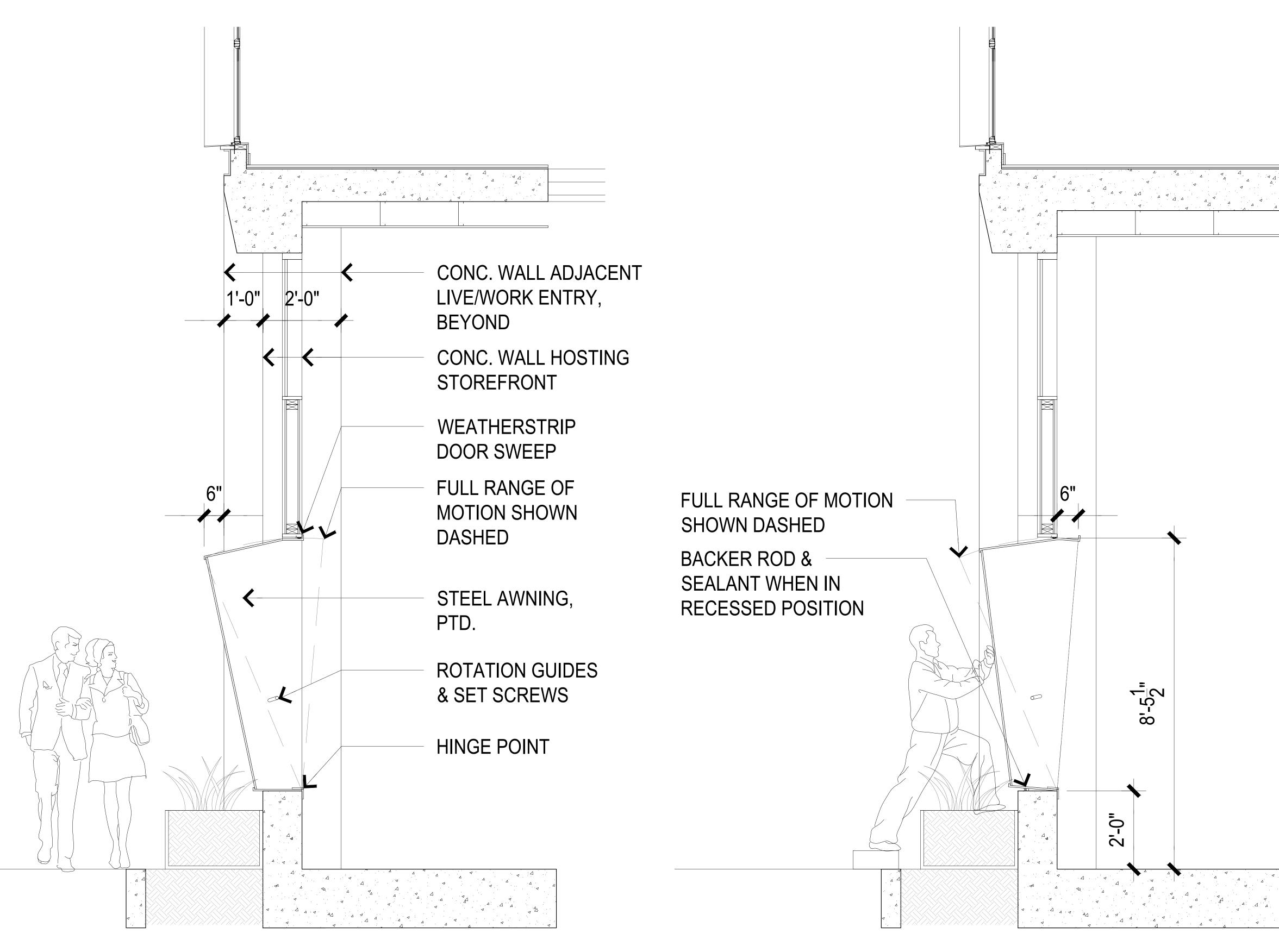
ELEVATION DETAIL 2 1/8"=1'-0" @ 11X17 1/4"=1'-0" @ 24X36

-

0 1 2 4











0 1

2

SECTION THRU STOREFRONT (RECESSED)

3/8"=1'-0" @ 11X17 3/4"=1'-0" @ 24X36

SUPPLEMENTAL ITEM #2 ZAB 2024-03-28 Page 36 of 45

TRACHTENBERG ARCHITECTS

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2136 - 2154 San Pablo Ave. Berkeley, CA

03.12.2021 SB-330 ZONING APPLICATION
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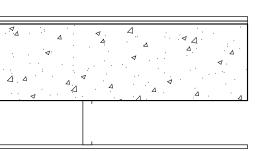
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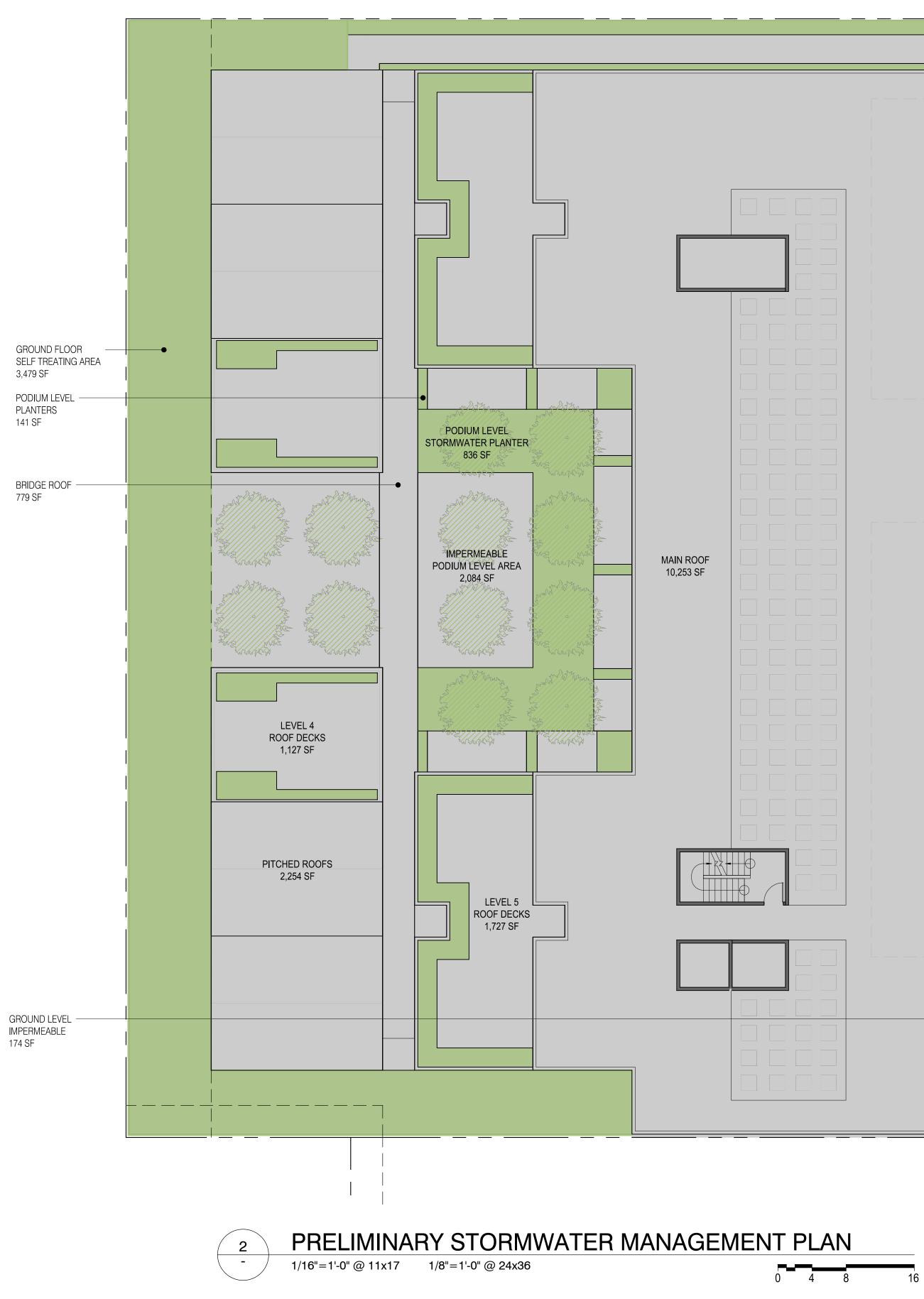
JOB: **1831**

SHEET:

STOREFRONT AWNING SECTION







I ROOF 53 SF		
		•

REQUIRED FLOW-THROUGH PLANTERS GROSS SF SELF-LOCATION

STORMWATER CALCULATIONS

C3 APPLICABILITY

TOTAL SITE AREA

C3 REGULATED PROJECT

C3 THRESHOLD

LOCATION	GROSS SF	SELF-	TREATMENT	%	то
		TREATING	AREA		TREATMI
		AREA			AI
ROOFS	13286	0	13286	4%	
ROOF DECKS	2854	780	2074	4%	
PODIUM	3060	977	2083	4%	
GROUND LEVEL	4101	3479	622	4%	
TOTAL	23301	5236	18065	4%	

23,301

10,000

YES

LEVEL	PLANTER		
PODIUM LEVEL	P1		
TOTAL PLANTERS			

LEVEL	PLANTER		PLANTER		
PODIUM LEVEL	P1		AREA 836		
TOTAL PLANTERS			836		
	<u> </u>				
SPECIAL PROJECTS	(Appendix K)				
CRITERIA FOR CATEGORY C (TRANSIT O					
1. Be characterized as a non auto-relate			excludes any Regulated Proje	ct that is a	Ye
stand-alone surface parking lot; car dea	• •				
pharmacy with drive-through lanes; gas		-			
the concept of Transit-Oriented Develo		,	, - · · · · · · · · · · · · · · · · · ·		
2. If a commercial, achieve at least an F	AR of 2:1.				N//
 If a residential development project, 		f 25 DU/Ac.			N//
 If a mixed use development project, 	· · · · ·		² 25 DU/Ac.		Ye
LOCATION CREDITS					
% of the C.3.d Amount of Runoff that	Project Site Location				QUALIFIE
MayReceive Non-LID					
50%	50% or more of the site is lo	ocated within a ¼ mile	radius of an existing or plann	ed transit hub	N//
25%	50% or more of the site is lo	ocated within a ½ mile	radius of an existing or plann	ed transit hub	YE
25%	100% of the site is located v	within a PDA			N//
DENSITIY CREDITS					
% of the C.3.d Amount of Runoff that	Land Use Type	Densit	y Required to	PROPOSED	QUALIFIE
MayReceive Non-LID		Obtain th	e Density Credit		
10%		2	FAR		N//
	Residential or Mixed Use	30	DU/Acre	217	ł
20%		4	FAR		N//
20%	Residential or Mixed Use	60	DU/Acre	217	YE
		6:1	FAR		N//
	Residential or Mixed Use	100	DU/Acre	217	YE YE
MINIMIZED SURFACE PARKING CREDITS					1
To qualify for any Minimized Surface Pa		Special Project must fi	rst qualify for one of the Locat	ion Credits	YE
listed in Provision C.3.e.ii.(5)(c) above.				1	
% of the C.3.d Amount of Runoff that	Percentage of the Total Pos		Surface	PROPOSED	QUALIFIES
MayReceive Non-LID	Dedicated to At-Grade, Sur	face Parking			
	10% or less			0	1
20%	· · · ·	vehicle access, ADA ac	cessibility and passenger and		YE
	freight loading zones)			0	
TOTAL CREDITS	75%				
LOCATION CREDITS	25%				
	25% 30%				

MINIMIZED SURFACE PARKING CREDITS 20%

(1)





SUPPLEMENTAL ITEM #2 ZAB 2024-03-28 Page 37 of 45

TRACHTENBERG ARCHITECTS

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TOTAL	TOTAL	PERVIOUS	FILTER
ATMENT	PROVIDED	PAVING	VAULT
AREA	PLANTER		
	AREA		
531			
83			
83	836		
25			
723	836	0	0

ALLSTON **EXTENSION**

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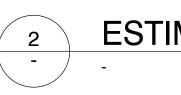
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JOB: 1831

SHEET:

PRELIMINARY STORMWATER MANAGEMENT PLAN





TOTAL CUBIC YARDS OF CUT

TOTAL AREA OF CUT

CORNER 1 - NW

CORNER 2 - NE

CORNER 3 - SE

CORNER 4 - SW

ESTIMATED CUT/FILL DATA

ESTIMATED QUAI	NTITIES AND LOCATIONS	OF PARKING & ELE	VATOR	PIT CUTS
			FEET	YARDS
TOTAL CUBIC YARDS O	F CUT			695 (CUBIC YARDS)
TOTAL AREA OF CUT			2779	309 (SQUARE YARDS)
LOCATION OF CUT	EXISTING ELEVATION (FT)	FINAL ELEVATION (FT)	6.75	2.25 (YARDS)
PARKING PIT	48	41.25	6.75	2.25 (YARDS)
ELEVATOR PIT	48	43	5	1.666667 (YARDS)
CUMULATIVE EXC	AVATED QUANTITES			
			FEET	YARDS
TOTAL CUBIC YARDS O	F CUT			330 (CUBIC YARDS)

48

48

48

48

FEET

19678

-0.5

1.5

YARDS

-364 (CUBIC YARDS)

2186 (SQUARE YARDS)

-0.17 (YARDS)

0.50 (YARDS)

1 0.333333 (YARDS)

-2.25 -0.75 (YARDS)

-2.25 -0.75 (YARDS)

ESTIMATED QUANTITIES AND LOCATIONS OF FOUNDATION CUTS

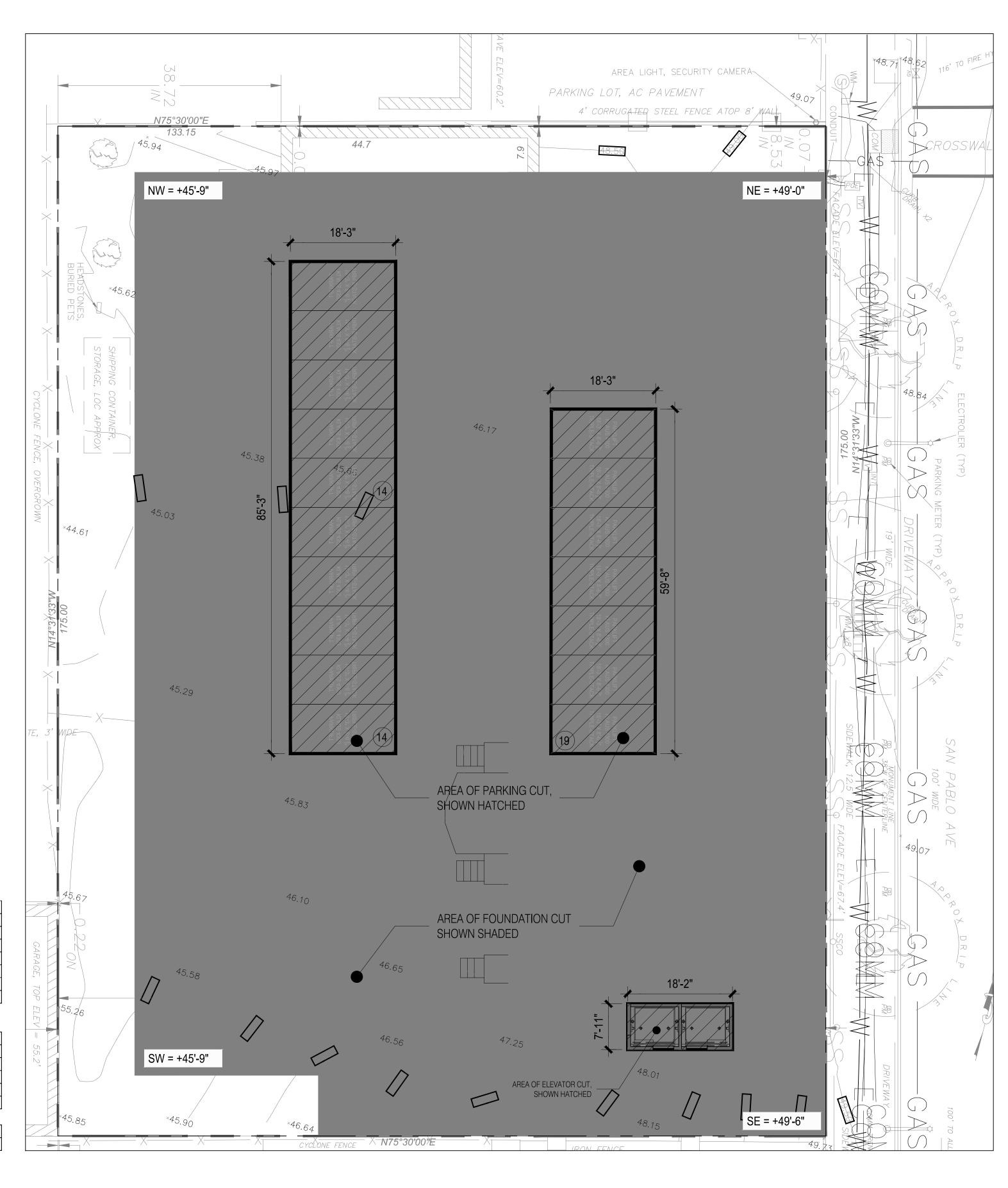
AVERAGE DEPTH OF CUT EXISTING ELEVATION (FT) FINAL ELEVATION (FT)

45.75

49

49.5

45.75



CONCEPTUAL GRADING PLAN

1/16"=1'-0" @ 11X17 1/8"=1'-0" @ 24X36

1

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SUPPLEMENTAL ITEM #2 ZAB 2024-03-28 Page 38 of 45

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JOB: **1831**

SHEET:

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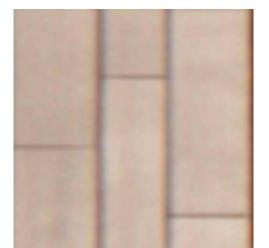
CONCEPTUAL GRADING PLAN







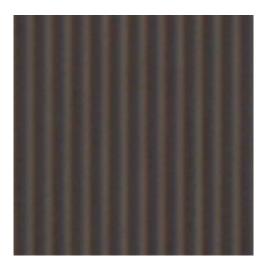
INTEGRAL COLOR STUCCO STEEL HARD TROWEL FINISH



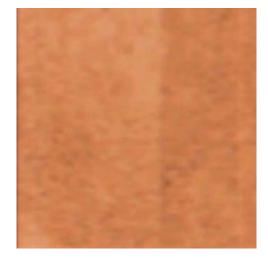
STANDING SEAM METAL SIDING



CAST-IN-PLACE CONCRETE



CORRUGATED METAL PANELS



INTEGRAL COLOR STUCCO STEEL HARD TROWEL FINISH

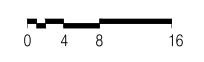


INTEGRAL COLOR STUCCO STEEL HARD TROWEL FINISH



INTEGRAL COLOR STUCCO STEEL HARD TROWEL FINISH







SUPPLEMENTAL ITEM #2 ZAB 2024-03-28 Page 39 of 45



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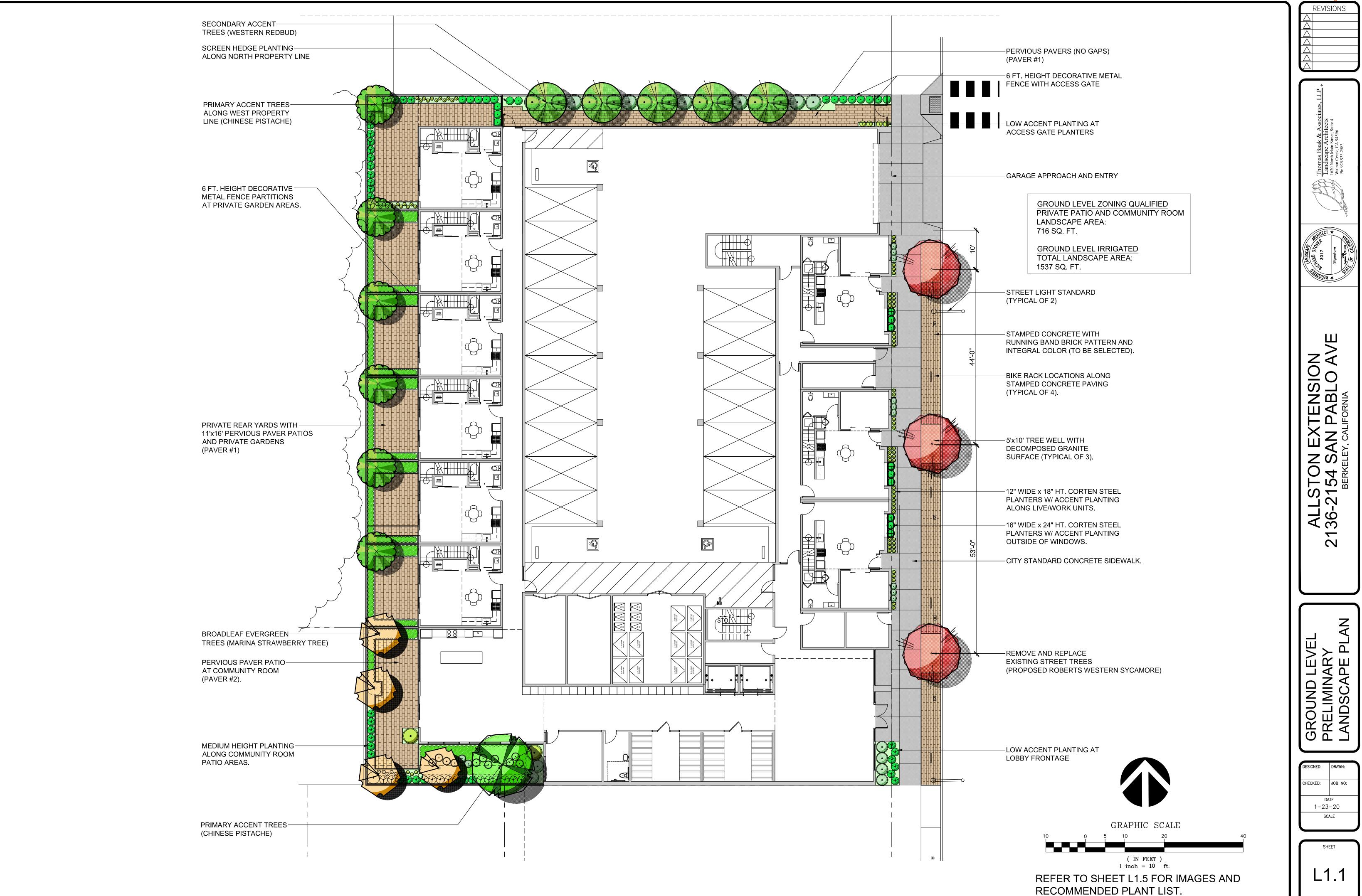
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JOB: **1831**

SHEET:

MATERIAL BOARD

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SUPPLEMENTAL ITEM #2 ZAB 2024-03-28 Page 40 of 45

OF X SHEETS

TREES AT GROUND LEVEL TYPICAL)		
OW ACCENT PLANTING		
PREFABRICATED PLANTERS		
ARCHITECTURAL BRIDGE ABOVE COURTYARD SMALL TREES IN RAISED		
48" SQUARE PREFABRICATED PLANTERS (SKYLARK DWARF OLIVE) TWO (2) BBQ GRILLS		
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SUPPLEMENTAL ITEM #2 ZAB 2024-03-28 Page 41 of 45

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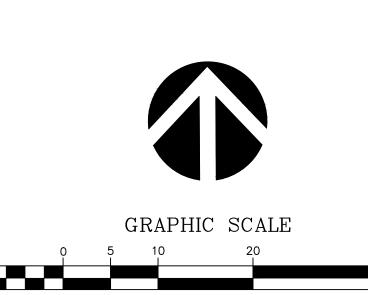
PODIUM LEVEL ZONING QUALIFIED ZONING QUAL. LANDSCAPE AREA: 1070 SQ. FT.

<u>PODIUM LEVEL</u> TOTAL IRRIGATED LANDSCAPE AREA: 1070 SQ. FT.

-LIGHTWEIGHT PAVERS AT PRIVATE PATIOS (PAVER #4)

- STORMWATER BIO RETENTION PLANTER TREES (CALIFORNIA BUCKEYE)

- RAISED BIO-RETENTION PLANTERS BETWEEN RESIDENTIAL UNIT PATIOS WITH GRASSES AND SMALL FLOWERING PLANTING

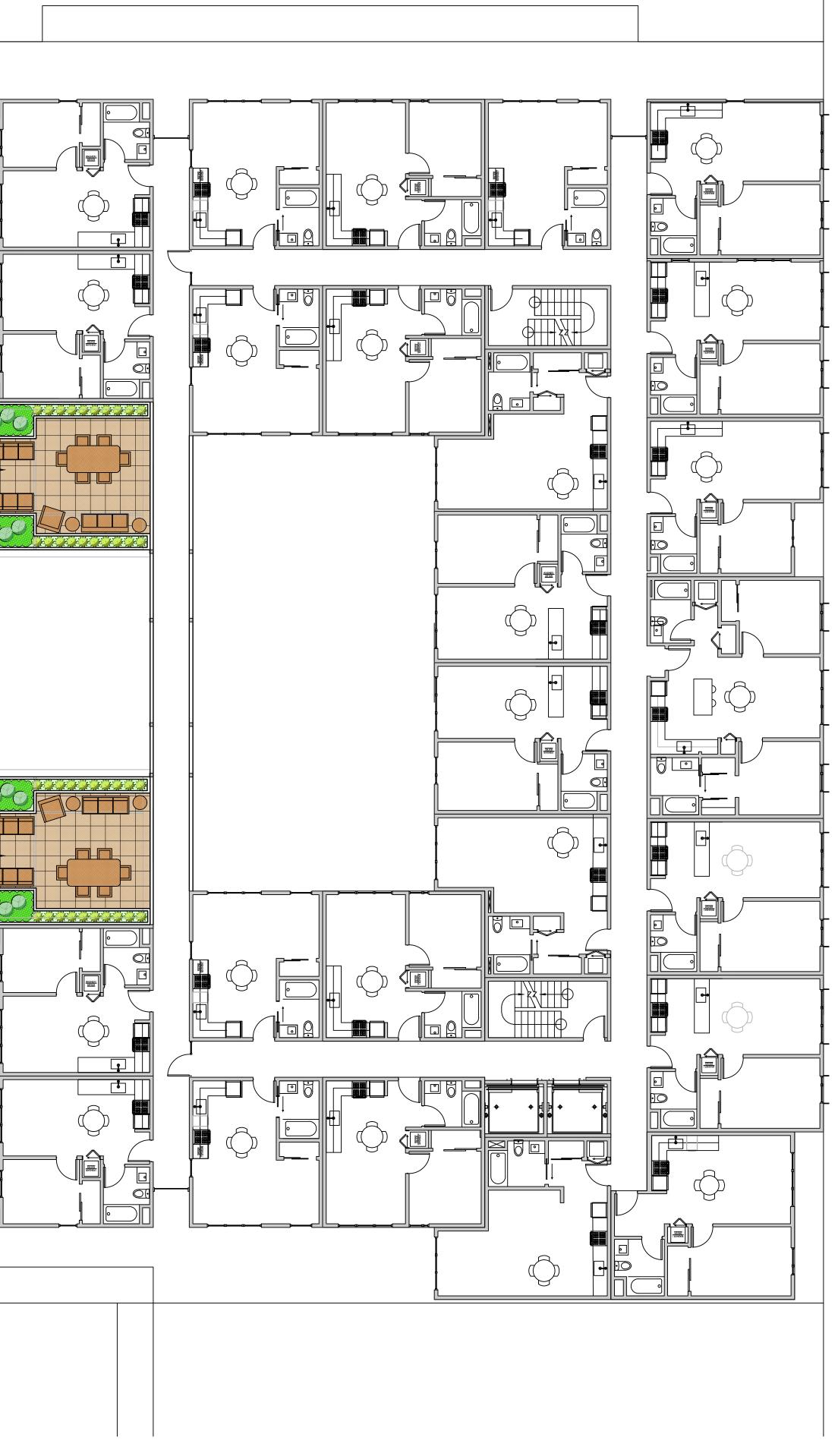


(IN FEET) 1 inch = 10 ft. REFER TO SHEET L1.5 FOR IMAGES AND RECOMMENDED PLANT LIST.

ALLSTON EXTENSION 136-2154 SAN PABLO AVE BERKELEY, CALIFORNIA
LSTON EXTENSION -2154 SAN PABLO AVE BERKELEY, CALIFORNIA
2136
PODIUM LEVEL PRELIMINARY LANDSCAPE PLAN
DESIGNED: DRAWN: CHECKED: JOB NO: DATE 1-23-20 SCALE

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42" HT. PREFABRICATED PLANTER WITH ACCENT PLANTING.	
OUTDOOR PATIOS FOR RESIDENTIAL UNITS WITH ACCENT PAVER #5.	
COVERED PATIO WITH TABLE	
AND COUCH SEATING (ACCENT PAVER #5).	
42" HT. PRECAST PLANTERS WITH LOW ACCENT PLANTING.	
42" HT. PRECAST PLANTERS	
COVERED PATIO WITH TABLE AND COUCH SEATING (ACCENT PAVER #5).	
OUTDOOR PATIOS FOR RESIDENTIAL UNITS WITH ACCENT PAVER #5.	
42" HT. PREFABRICATED PLANTER WITH ACCENT PLANTING.	

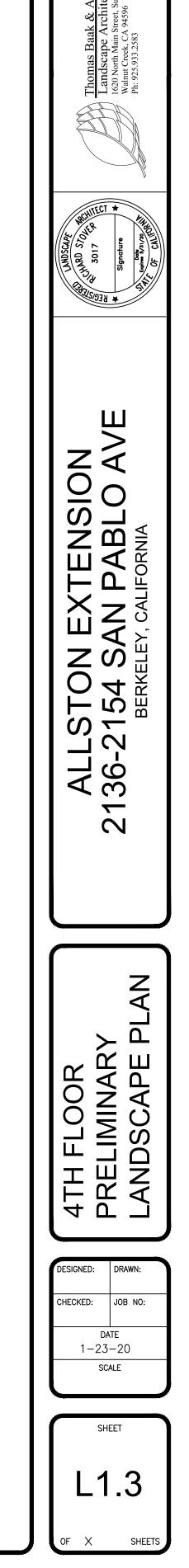


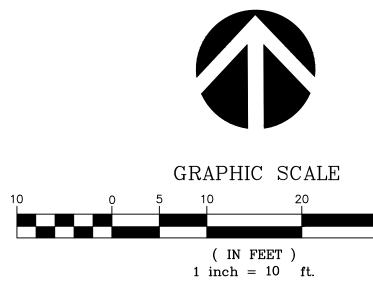
SUPPLEMENTAL ITEM #2 ZAB 2024-03-28 Page 42 of 45

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FOURTH FLOOR LEVEL ZONING QUALIFIED ZONING QUALIFED LANDSCAPE AREA: 266 SQ. FT.

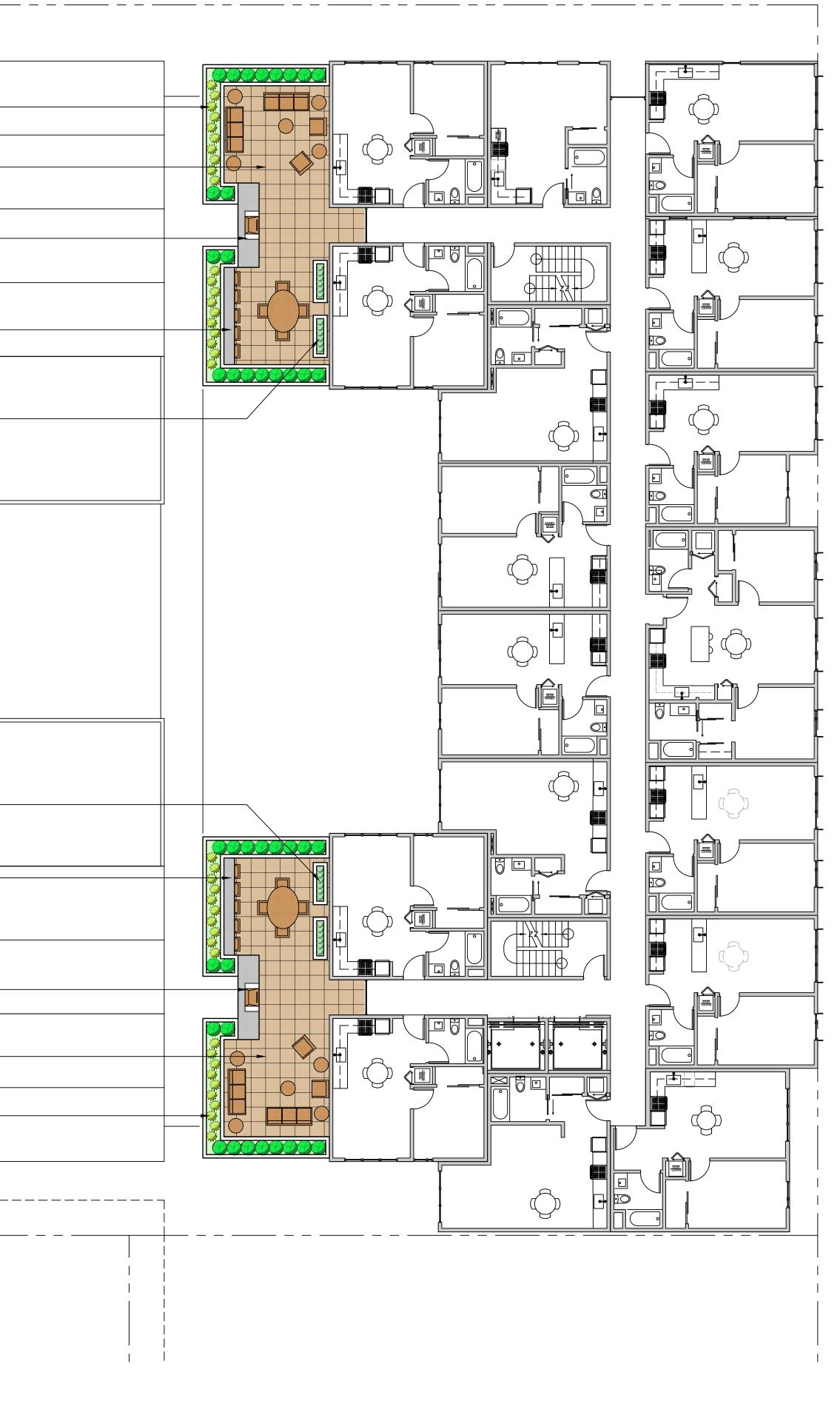
<u>FOURTH FLOOR LEVEL</u> TOTAL IRRIGATED LANDSCAPE AREA: 294 SQ. FT.





^{1 inch = 10} ft. REFER TO SHEET L1.5 FOR IMAGES AND RECOMMENDED PLANT LIST.

42" HT. RAISED PERIMETER PLANTER WITH ACCENT PLANTING	
DECORATIVE PAVERS	
(PAVER # 5)	
BUILT-IN COUNTER WITH BBQ GRILL	
BAR COUNTER ALONG UNDER ALONG WEST SIDE OF COURYARD	
DECORATIVE PRECAST PLANTERS ALONG EAST	
WALL OF COURTYARD	
DECORATIVE PRECAST	
WALL OF COURTYARD	
BAR COUNTER ALONG WEST SIDE OF COURYARD	
BUILT-IN COUNTER	
WITH BBQ GRILL	
DECORATIVE PAVERS THROUGHOUT COURTYARD	
(PAVER # 5)	
PLANTER WITH ACCENT PLANTING	



SUPPLEMENTAL ITEM #2 ZAB 2024-03-28 Page 43 of 45

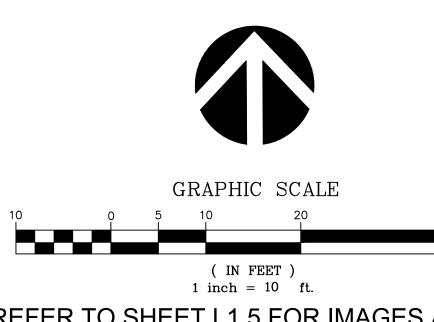
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sociate ts
Thomas Baak & Assoo Landscape Architects 620 North Main Street, Suite 4 Walnut Creek, CA 94596 Ph: 925.933.2583
Thomas Baak & A Landscape Archit 620 North Main Street, St Walnut Creek, CA 94596 Ph: 925.933.2583
Thomas Baa Landscape / Landscape / Ualnut Creek, CA Ph: 925.933.2583
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ALLST(2136-2154 BER
ALLST(2136-2154 BER
PLAN 2136-2154
6TH FLOOR PRELIMINARY LANDSCAPE PLAN BER
6TH FLOOR BER PRELIMINARY Cande Plan BER BER
6TH FLOOR PRELIMINARY LANDSCAPE PLAN BER
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DESIGNED: DRAMN CHECKED: DRAMN: DATE 1-53-50
DESIGNED: DRAMN CHECKED: DRAMN: DATE 1-53-50
DESIGNED: DATE 1-23-50 BER BER BER BER BER BER BER BER BER BER

SHEETS

OF X

SIXTH FLOOR LEVEL ZONING QUALIFIED ZONING QUALIFED LANDSCAPE AREA: 307 SQ. FT.

<u>SIXTH FLOOR LEVEL</u> TOTAL IRRIGATED LANDSCAPE AREA: 307 SQ. FT.



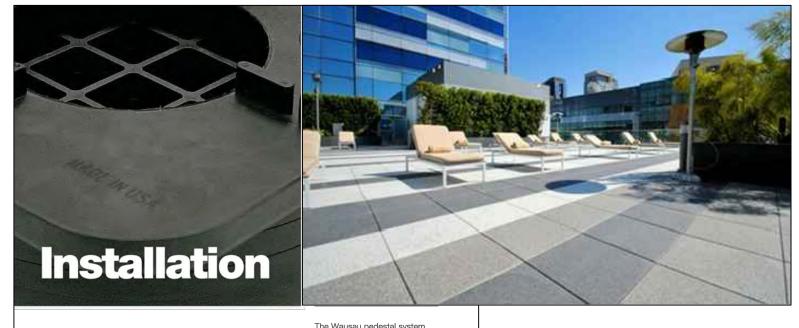
REFER TO SHEET L1.5 FOR IMAGES AND RECOMMENDED PLANT LIST.



ACCENT PAVER #1: PRIVATE PATIOS AND WALKWAY AT GROUND LEVEL PACIFIC INTERLOCK HYDROFLO 8"x16" PAVER



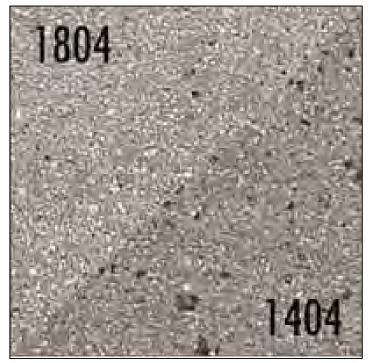
ACCENT PAVER #2: COMMON AREA PATIO ON GROUND LEVEL PACIFIC INTERLOCK HYDROFLO 12" SQUARE PAVER





ROOF PAVER PEDESTAL SYSTEM

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REFERENCE E	VAPOTRANSPIRAT	ION (ETo):		41.8						
HYDROZONE #	HYDROZONE / (PLANT WATER USE)	PLANT TYPE	PLANT FACTOR (PF)	IRRIGATION METHOD	IRRIGATION EFFICIENCY (IE)	ETAF (PF / IE)	LANDSCAPE AREA (sq. ft.)	ETAF x AREA	ESTIMATED TOTAL WATER USE (ETWU)	% OF TOTAL LANDSCAPE AREA
REGULAR LAND	DSCAPE AREA:									
1	LOW WATER USE	SHRUBS	0.3	DRIP	0.81	0.37037037	2938	1088.148148	28200.4	92%
3	MEDIUM WATER USE	TREES	0.5	BUBBLER	0.81	0.61728395	270	166.6666667	4319.3	89
						TOTALS:	3208	1255		1009
	SPECIAL LANDSC	APE AREAS:								
	REC. AREA					1	· · · · · · · · · · · · · · · · · · ·	0	0	
	POOL					1	1	0	0	
	WATER FEATURE 2					1	· · · · · · · · · · · · · · · · · · ·	0	0	
					· · · · · · · · · · · · · · · · · · ·	TOTALS:	0	0		
	ETWU TOTAL: 32,520									
					MAXIMUM	LLOWED	WATER ALLOW	ANCE (MAWA):	37,412	
	ETAF CALCULATIO	ONS:								
	REGULAR LANDSCAPE AREAS:									
	TOTAL ETAF X AREA			1,255		NOTE: AVERAGE ETAF FOR REGULAR LANDSCAPE AREAS MUST BE 0.55 OR BELOW FOR RESIDENTIAL				
	TOTAL LANDSCAPE AREA AVERAGE ETAF		3,208							
			0.39	AREAS, AND 0.45 OR BELOW FOR NON-RESIDENTIAL AREAS.						
	ALL LANDSCAPE AREAS:					AREAS.				
	TOTAL ETAF x AREA			1,255						
	TOTAL LANDSCAPE AREA			3,208						
	SITEWIDE ETAF			0.39						



ACCENT PAVER #3:

COMMON AREA COURTYARD ON PODIUM LEVEL STEPSTONE LIGHTWEIGHT PAVERS (12 PSF) 24" SQ. 'FRENCH GRAY' COLOR, LIGHT SANDBLAST #1404



PRIVATE PATIO AREAS ON PODIUM LEVEL STEPSTONE LIGHTWEIGHT PAVERS (12 PSF) 24" SQ. 'AGAVE' COLOR, MEDIUM SANDBLAST FINISH #1412

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BOTANICAL NAME:		
	COMMON NAME:	WUCOLS WATER USE
TREES: (15 GALLON SIZE) * AESCULUS CALIFORNICA * ARBUTUS 'MARINA' * CERCIS OCCIDENTALIS OLEA 'SKYLARK' PISTACIA CHINENSIS 'KEITH DAVEY' * PLATANUS RACEMOSA 'ROBERTS'	MARINA STRAWBERRY TREE WESTERN REDBUD SKYLARK DWARF OLIVE CHINESE PISTACHE	VERY LOW LOW VERY LOW VERY LOW LOW MED
AGAVE 'BLUE GLOW' *• BACCHARIS 'PIGEON POINT' *• CEANOTHUS 'ANCHOR BAY' MYRTUS COMMUNIS 'COMPACTA'	BLUE GLOW AGAVE DWARF COYOTE BUSH CALIFORNIA LILAC DWARF MYRTLE	LOW LOW LOW VERY LOW LOW LOW
ANIGOZANTHOS SPECIES * BOUTELOUA 'BLONDE AMBITION' * ° EPILOBIUM CANUM 'MARIN PINK'	KANGAROO PAW BLUE GRAMMA GRASS CALIFORNIA FUSHIA	LOW LOW LOW LOW LOW LOW LOW LOW
STORMWATER TREATMENT FLOW THRO * • ACHILLEA MILLEFOLIUM * FESTUCA CALIFORNICA * JUNCUS PATENS * MAHONIA 'ORANGE FLAME' * MUHLENBERGIA RIGENS • SALVIA MEXICANA	DUGH PLANTERS: COMMON YARROW CALIFORNIA FESCUE GRAY RUSH MAHONIA DEER GRASS MEXICAN SAGE	LOW LOW LOW LOW LOW
<u>CLIMBING VINES (5 GALLON SIZE):</u> DISTICTIS BUCCINATORIA GELSEMIUM SEMPERVIRENS	BLOOD-RED TRUMPET VINE YELLOW JESSAMINE	LOW LOW
	*• AESCULUS CALIFORNICA *• ARBUTUS 'MARINA' *• CERCIS OCCIDENTALIS OLEA 'SKYLARK' PISTACIA CHINENSIS 'KEITH DAVEY' * PLATANUS RACEMOSA 'ROBERTS' <u>MEDIUM SIZE SHRUBS: (5 GALLON SIZE</u> AGAVE 'BLUE GLOW' *• BACCHARIS 'PIGEON POINT' *• CEANOTHUS 'ANCHOR BAY' MYRTUS COMMUNIS 'COMPACTA' *• RHAMNUS CAL. 'MOUND SAN BRUNO' RHAPHIOLEPIS INDICA 'CLARA' *• SALVIA 'ALLEN CHICKERING' • WESTRINGIA 'BLUE GEM' <u>ACCENT PERENNIALS AND GRASSES: (4</u> ANIGOZANTHOS SPECIES * BOUTELOUA 'BLONDE AMBITION' *• EPILOBIUM CANUM 'MARIN PINK' ERIGERON KARVINSKIANUS * FESTUCA 'SISKIYOU BLUE' *• IRIS DOUGLASIANA LOMANDRA 'BREEZE' *• MIMULUS AURANTHIACUS *• PENSTEMON 'MARGARITA BOP' <u>STORMWATER TREATMENT FLOW THR(</u> *• ACHILLEA MILLEFOLIUM * FESTUCA CALIFORNICA * JUNCUS PATENS * MAHONIA 'ORANGE FLAME' * MUHLENBERGIA RIGENS • SALVIA MEXICANA <u>CLIMBING VINES (5 GALLON SIZE):</u> DISTICTIS BUCCINATORIA	**• AESCULUS CALIFORNICA CALIFORNIA BUCKEYE **• ARBUTUS 'MARINA' MARINA STRAWBERRY TREE *•• CERCIS OCCIDENTALIS WESTERN REDBUD OLEA 'SKYLARK' SKYLARK DWARF OLIVE PISTACIA CHINENSIS 'KEITH DAVEY' CHINESE PISTACHE * PLATANUS RACEMOSA 'ROBERTS' ROBERTS WESTERN SYCAMORE MEDIUM SIZE SHRUBS: (5 GALLON SIZE) AGAVE 'BLUE GLOW' BLUE GLOW AGAVE * OBACCHARIS 'PIGEON POINT' DWARF COYOTE BUSH * OEANCHUS 'ANCHOR BAY' CALIFORNIA LILAC MYRTUS COMMUNIS 'COMPACTA' DWARF MYRTLE * ORHAMNUS CAL. 'MOUND SAN BRUNO' COFFEEBERRY RHAPHIOLEPIS INDICA 'CLARA' INDIAN HAWTHORN * OSALVIA 'ALLEN CHICKERING' CALIFORNIA BLUE SAGE • WESTRINGIA 'BLUE GEM' COAST ROSEMARY ACCENT PERENNIALS AND GRASSES: (ONE GALLON SIZE) ANIGOZANTHOS SPECIES ANIGOZANTHOS SPECIES KANGAROO PAW * BOUTELOUA' BLONDE AMBITION' BLUE GRAMMA GRASS * OEILOBIUM CANUM 'MARIN PINK' CALIFORNIA FUSHIA ERIGERON KARVINSKIANUS SANTA BARBARA DAISY * FESTUCA 'SISKIYOU BLUE' IDAHO FESCUE * INB DUGLASIANA DOUGLASI RIS LOMANDRA 'BREZZ' <t< th=""></t<>

* CA Native O Pollinator-Friendly

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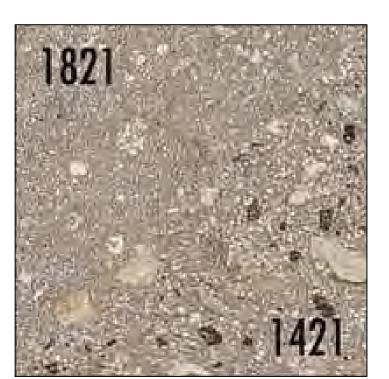






<u>MARINA STRAWBERRY TREE</u> *° (BROADLEAF EVERGREEN TREE)





ACCENT PAVER #5: COURTYARDS ON FIFTH FLOOR LEVEL STEPSTONE LIGHTWEIGHT PAVERS (12 PSF) 24" SQ. 'KONA' COLOR, MEDIUM SANDBLAST FINISH #1421

<u>SKLARK DWARF OLIVE</u> (SMALL TREE)

CHINESE PISTACHE (PRIMARY ACCENT TREE)



CALIFORNIA BUCKEYE *° (BIO-RETENTION BASIN TREE)



WESTERN REDBUD *° (SECONDARY ACCENT TREE)



WESTERN SYCAMORE * (STREET TREE)

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To: ZAB From: Claudia Kawczynska Re: 2136 San Pablo Ave and George Florence Mini-Park Date: 3/20/2024

At the Feb 15, 2024, DRC meeting I learned about the 2136 San Pablo Ave. project. As a long-time D2 resident and a housing advocate, I welcomed the addition of more housing to that busy corridor. But then I learned that it would border George Florence Mini-Park on its west side. I have a specific affinity for that little park because while serving on the Parks & Waterfront Commission we had been charged with recommending park improvement projects for the T1 bond funding. I had specifically suggested that this mini park, established almost 50 years ago and the only mini park west of San Pablo Ave., as the perfect candidate for a complete renovation, and luckily that is what happened. This popular park is well used by the local community including families with small and young children, school groups, picnickers and dog walkers. Volunteers even planted the city's first native pollinator garden there.

So, when I learned that this development would not only *abut* the mini-park, but have 5 townhouses, and a community room (shared by all the residents) all with patios, and that the developer had wanted access gates into the park, that too came as quite the surprise. Not only that but the patios would be fenced off from the park with a barrier that was only 4 ft high! The architects' rendering not only distort the size of the park but seem to envision the park as an extension of the private development, with residents having direct access to it.

During the over 30 years I have lived in West Berkeley I have served on various commissions, advisory groups and task forces, and have been directly involved in projects like developing the Off Leash Dog Area in Cesar Chavez Park, assisting the development of the West Berkeley Bowl (that earned me the privilege of being welcomed as their first customer), and currently chairing the Parks, Recreation and Waterfront Commission (although I write here not as a representative of that body), I am pretty well acquainted with what Berkeley does right, and where it has glaring omissions. A couple of the latter come to mind, including that we do not charge property tax to parking lots, and we do not charge developers any impact fees (outside of the downtown area) to support our parks and to develop more public open space. I realize that for the development before you tonight, we can do little to alter that.

I have heard that a resolution has been reached with the PRW director, planning and the developer, about the direct access "gating" issue. But I am asking you to provide your guidance in adjusting the impacts that this project will have on the mini-park, including the height of the patio fencing. Also, arrange for the developer to meet with the volunteers who are responsible for the pollinator garden and resolve issues around its ongoing maintenance due to the differing of shade and shadowing and, importantly, insisting on bird-safe glass throughout but especially on the west side. Thank you for your consideration.

Respectfully,

Claudia Kawczynska

2810 8th St, Berkeley, CA 94710 claudia94710@gmail.com