

### **BOARD OF RECREATION** AND PARK COMMISSIONERS

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NO	20-173	
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### **BOARD OF RECREATION AND PARK COMMISSIONERS**

SUBJECT:

DATE

TRACT MAP NO. VTT-83086 - RECOMMENDATION TO THE ADVISORY

AGENCY FOR LAND DEDICATION OR IN-LIEU PARK FEE PAYMENT

AP Diaz	S. Piña-Cortez
H. Fujita	TC. Santo Domingo
V Israel	N Williams

September 03, 2020

General Manager

Disapproved Withdrawn Approved

### RECOMMENDATIONS

- 1. Recommend that the Advisory Agency require Tract Map No. VTT-83086 (Project) to pay in-lieu fees to the City in order fulfill the Project's requirements under provisions of Los Angeles Municipal Code Section 12.33; and,
- 2. Authorize the Department of Recreation and Parks' (RAP) General Manager or designee to provide a Report to the Advisory Agency informing them of the Board of Recreation and Park Commissioners' (Board) recommendation.

### PARK FEE SUMMARY

Ordinance 184,505 (Parks Dedication and Fee Update Ordinance) became effective on January 11, 2017. Ordinance 184,505 requires most residential projects that create new dwelling units or joint living and work quarters to dedicate land or to pay a fee in-lieu (Park Fee) for the purpose of developing park and recreational facilities. Residential projects that propose one or more additional dwelling units are subject to these requirements unless they meet one of the exceptions listed in Los Angeles Municipal Code (LAMC) Section 12.33 C.3 (e.g. certain affordable housing units and secondary dwelling units may be exempt from any requirement to pay a fee).

LAMC Section 17.03 (Advisory Agency) states that "[t]he Advisory Agency is charged with the duty of making investigations and reports on the design and improvement of proposed subdivisions, of requiring the dedication of land, the payment of fees in lieu thereof, or a combination of both, for the acquisition and development of park and recreation sites and facilities...". The Director of the City Planning Department (City Planning) is designated as the Advisory Agency for the City of Los Angeles and is authorized to act in such capacity through one or more deputies appointed by him or her for that purpose.

PG. 2 NO.\_\_\_ 20-173

LAMC Section 17.04 (Subdivision Committee) states that RAP is to submit a Report to the Advisory Agency for each application for subdivision map approval and that report "shall contain recommendations, approved by the Board of Recreation and Park Commissioners, specifying the land to be dedicated, the payment of fees in lieu thereof, or a combination of both for the acquisition and development of park or recreational sites and facilities to serve the future inhabitants of such subdivision... ".

### **PROJECT SUMMARY**

The proposed Project, located at 515-531 South Virgil Avenue and 518-526 South Westmoreland Avenue in the Rampart Village community of the City, consists of a mixed-use project with 130 total units (84 apartment units, 46 condominium units, including 19 of which are affordable units), 26,632 square feet (SF) of commercial office space, and two levels of subterranean parking space. The proposed subdivision would contain a total of 5 parcels.

The proposed Project also includes approximately 15,050 SF of common open space, which includes a community room, courtyard, and rooftop garden space.

The Project, as submitted to City Planning, is not proposing to make a park land dedication to the City of Los Angeles either on-site or off-site of the Project location.

Conceptual renderings of the Project are attached (Attachment 1).

### EARLY CONSULTATION MEETING

Pursuant to LAMC Section 12.33 D.1, applicants of residential Subdivision projects with more than fifty (50) residential dwelling units are required to meet with RAP and City Planning prior to submitting a tract map application to City Planning. Per LAMC Section 12.33 D.1, "[t]he purpose of this early consultation is to discuss whether the City requires land dedication for the project and/or to discuss credits available to the applicant, if any."

RAP and City Planning staff held an Early Consultation meeting with Project representatives on <u>October 10, 2018.</u> The meeting included a discussion of the requirements of LAMC Section 12.33, the maximum land dedication that the Project could be required to provide, options and opportunities for on-site or off-site park land dedications, the calculation of Park Fees, and the various recreational credits available to the proposed Project.

### ADVISORY AGENCY

The proposed Project filed a tract map application with City Planning on <u>June 11, 2020</u>. On July 22, 2020 the Advisory Agency sent RAP a notification requesting RAP provide its report and recommendations on the Project by a deadline identified as "<u>August 31, 2020</u>." The Advisory Agency Filing Notification is attached (Attachment 2).

If no written Report is provided to the Advisory Agency, the Advisory Agency will assume that RAP has no report to make.

PG. 3 NO. 20-173

### REQUIRED LAND DEDICATION AND IN-LIEU FEE PAYMENT

Pursuant to LAMC Section 12.33 C, "All new residential dwelling units and joint living and work quarters shall be required to dedicate land, pay a fee, or provide a combination of land dedication and fee payment for the purpose of acquiring, expanding and improving park and recreational facilities for new residents."

LAMC 12.33 D.2.b states "Any land dedication for park and recreation purposes shall not be deducted from a site's gross lot area for the purposes of calculating project density, lot area, buildable area or floor area ratio."

### **Land Dedication**

LAMC Section 12.33 D states that residential Subdivision projects with more than fifty (50) residential dwelling units can be required by the City to dedicate land to the City for park and recreation purposes. The maximum amount of land that the Advisory Agency could require a project to dedicate to the City is calculated based on the formula detailed in LAMC Section 12.33 D.2:

- LD = (DU x P) x F
  - LD = Land to be dedicated in acres.
  - o **DU** = Total number of new market-rate dwelling units.
  - P = Average number of people per occupied dwelling unit as determined by the most recent version of the U.S. Census for the City of Los Angeles.
    - P = 2.88
  - F = Park Service factor, as indicated by the Department of Recreation and Parks rate and fee schedule.
    - F = 0.00251 (2.51 acres of park land per 1,000 residents)

The **maximum** required land dedication for the Project's proposed 130 units would be:

**0.94 Acres** = 
$$(130 \times 2.88) \times 0.00251$$

The amount of land that is required to be dedicated is subject to change depending on the Park Service factor in effect at the time the Project is required to dedicate the land; the number of exempt dwelling units (e.g. affordable housing units, existing dwelling units to be replaced on site, etc.) included as part of the Project; any Dwelling Unit Construction Tax previously paid by the Project; and, any credits granted by RAP to the Project for improvements to dedicated park land or for eligible privately owned recreational facilities and amenities.

PG. 4 NO.\_\_\_ 20-173

As currently proposed, the Project has 19 affordable units that would likely qualify for an exemption per LAMC Section 12.33 C.3. If those dwelling units are ultimately determined to be exempt, the maximum required land dedication for the Project would be:

**0.80 Acres** =  $(111 \times 2.88) \times 0.00251$ 

Per LAMC Section 12.33 D.3, land dedications may be made on-site or off-site of the project location. Any off-site land dedication shall be located within a certain radius of the project site, as specified below:

- a) Neighborhood Park: within a 2-mile radius
- b) Community Park: within a 5-mile radius
- c) Regional Park: within a 10-mile radius

While the Advisory Agency has the authority to require the Project to dedicate land to the City for park purposes, the Board would need to approve any proposed park land dedication before that land can be acquired and accepted by the City. Therefore, if the Advisory Agency requires the Project to dedicate land to the City, RAP staff would need to prepare a subsequent report to the Board regarding the proposed land dedication. That report would detail the amount and location of the land being dedicated, and the improvements, if any, proposed to be developed on the dedicated property. Additionally, if it is determined that the Project will provide a combination of land dedication and fee payment, the report would also identify the amount of inlieu fees that would be owed to the City after RAP credits the Project for the amount of land being dedicated.

Per Section 66477 (7) of the California Government Code, "Only the payment of fees may be required in subdivisions containing 50 parcels or less, except that when a condominium project, stock cooperative or community apartment project, as those terms are defined in Sections 4105, 4125, and 4190 of the Civil Code, exceeds 50 dwelling units, dedication of land may be required notwithstanding that the number of parcels may be less than 50."The Project applicant states that the Project is a condominium project, as that term is defined in Sections 4125 of the Civil Code.

### In-Lieu Fee Payment

Pursuant to LAMC Section 12.33, the Park Fee amount is determined by the type of residential development project (Subdivision or Non-Subdivision) being developed. RAP shall collect these fees pursuant to LAMC Section 19.17 and the Park Fees Section of RAP's Rate and Fee Schedule. As of July 1, 2020, Residential Subdivision projects that are subject to the Subdivision fee shall pay:

\$13,609.00 x number of new non-exempt dwelling units

PG. 5 NO.\_\_\_ 20-173

The **maximum** Park Fees payment for the Project's proposed 130 units would be:

 $$1,769,170.00 = $13,609.00 \times 130$  dwelling units

As currently proposed, the Project has 19 dwelling units that would likely qualify for an exemption per LAMC Section 12.33 C.3. If those dwelling units are ultimately determined to be exempt, the **maximum** required Park Fee payment for the Project would be:

 $$1,510,599.00 = $13,609.00 \times 111$  dwelling units

The amount of Park Fees that are required to be paid is subject to change depending on the Park Fee schedule in effect in the year of payment; the number of exempt dwelling units (e.g. affordable housing units, existing dwelling units to be replaced on site, etc.) included as part of the Project; any Dwelling Unit Construction Tax previously paid by the Project; and, any credits granted by RAP to the Project for improvements to dedicated park land or for eligible privately owned recreational facilities and amenities.

Per LAMC Section 12.33 E.3, any Park Fees collected by the City shall be expended within a certain radius from the project site, as specified below:

- a) Neighborhood Park: within a 2-mile radius
- b) Community Park: within a 5-mile radius
- c) Regional Park: within a 10-mile radius

### STAFF ANALYSIS AND RECOMMENDATION

In order for RAP staff to determine which mechanism, land dedication or payment of Park Fees, to recommend for the Board's review and approval, RAP staff analyzes each proposed development project, including its location, new population, surrounding parks, any nearby active or proposed park acquisition or park development project, existing park service radius gaps, etc. RAP staff also analyzes any parks, open spaces, or recreational areas anticipated to be provided by each proposed development project in order to determine if those facilities reduce the need for new public recreation and park facilities to serve the project residents.

One of the most critical factors that RAP staff uses to analyze proposed developments is existing park service radius gaps. According to the Trust for Public Land 2020 Park Score Index, approximately 62% of residents in the City of Los Angeles live within a 10-minute walk, from a public park or open space. The Mayor's Office of Sustainability pLAn sets a goal of increasing the percentage of Angelenos living within a one-half mile from a park to at least 65% by 2025; 75% by 2035; and 100% by 2050. RAP has employed a variety of strategies, such as the 50 Parks Initiative, that are intended to increase park access and meet these park access goals.

PG. 6 NO. 20-173

### Site Analysis

The proposed Project is located within the Rampart Village community of the City and within the Wilshire Community Plan Area. Currently, the Project site is a commercial office and parking lot surrounded by commercial uses on all sides.

An aerial view of the Project site is attached hereto (Attachment 3). A map showing the generalized zoning of the project site is also attached (Attachment 4).

The proposed Project is located in a high-density area of the City. Below is analysis of the density of the area within walking distance of the Project site and a comparison to both citywide density and local community density:

- Half-mile walking distance of the Project site (EPADSS): 20,159 persons (37,331 persons per square mile)
- City of Los Angeles Population Density (2010 United States Census): 8,092 persons per square mile.
- Wilshire Community Plan Area (2017 American Community Survey): 20,560 persons per square mile

### Project Open Space and Recreational Areas

As previously discussed, the proposed Project also includes approximately 15,050 SF of common open space, including a community room, courtyard, and rooftop garden space.

The amount of common open space being provided by the proposed Project does not appear to significantly exceed the amount of open space the proposed Project would otherwise be required to provide per LAMC Section 12.21 (or other planning documents, specific plans, etc.). Additionally, it does not appear that these open spaces will include the type and variety of active and passive recreational facilities and amenities that are typically found in the City's Neighborhood and Community Parks and that are needed to meet the needs of residents of all ages and abilities.

As currently proposed, these recreational amenities would likely not significantly reduce the Project's impact on existing public recreational and park facilities nor would they likely significantly reduce the need for new or expanded public recreational and park facilities to serve the Project's residents.

### Public Park Access

There are two (2) RAP-owned public parks within a half-mile walking distance from the Project site. A map showing the project location and nearby public parks is attached hereto (Attachment 5).

PG. 7 NO.\_\_\_ 20-173

- Shatto Recreation Center, located at 3191 West 4<sup>th</sup> Street, is a 5.45-acre facility that features a gymnasium, tennis courts, a baseball field, a multipurpose field, a children's play area, basketball courts and outdoor fitness equipment and provides a variety of services and programs.
- Lafayette Recreation Center, located at 625 South Lafayette Place, is a 9.72-acre park that features an indoor gymnasium and community center, a synthetic field and two outdoor basketball courts, two tennis courts, and two children's play areas.

As previously noted in this Report, a land dedication for a new public park could be located either on-site or off-site of the Project location. If a new public park was provided at the Project location the park would serve the new residents of the Project and would serve approximately  $\underline{\mathbf{0}}$  new, previously unserved, residents within a half-mile walking distance (Attachment 6). If a new public park was provided off-site of the Project location the park would serve the new residents of the Project as well as an unknown number of new, previously unserved, residents within a half-mile walking distance. If the proposed Project does elect to make some or all of its required land dedication off-site, staff would work with the Project to identify a site that would serve project residents, help close an existing park service area gap, and maximize, to the extent feasible, the number of new residents who would be within a half-mile walking distance of a public park.

### Nearby Public Park Projects

There is one (1) new public park currently in development within a two (2) mile radius of the Project site.

• The Pio Pico Library Park – Park Lease and Development (PRJ20934) Project, located at 694 South Oxford Avenue, proposes the development of a pocket park in the 0.60-acre property and the construction of an underground parking structure with a capacity of at least 50 parking spaces in front of the Pio Pico Library. The Pio Pico Library Park – Park Lease and Development (PRJ20934) Project is being led by BOE and is currently in the design phase. While the design and construction of the Pio Pico Library Park – Park Lease and Development (PRJ20934) Project are fully funded at this time, additional funding may be needed in order to provide temporary parking at Pio Pico Library during the construction of the park.

There is one (1) major park renovation project currently in development within a two (2) mile radius of the Project site:

Lafayette Recreation Center, located at 625 South Lafayette Park Place, is a 9.72-acre facility that features an indoor gymnasium and community center, a small synthetic field, a skate park, two basketball courts, two tennis courts, and two children's play areas. The scope of work for the Lafayette Recreation Center – Outdoor Improvements (PRJ21330) (PRJ20495) Project is the refurbishment of the existing turf, irrigation, landscaping, and the installation of related site amenities, new outdoor fitness equipment, outdoor lighting renovations, replacement of the existing 5-12 year old play

PG. 8 NO. 20-173

area, reconfiguration of two existing basketball courts, the addition of one new tennis court, one new synthetic futsal court, new outdoor fitness equipment, new park pathways, and new site amenities such as benches, hydration stations, and a storage container. Portions of The Lafayette Recreation Center – Outdoor Improvements (PRJ21330) (PRJ20495), including the new playgrounds, have already been completed. The remaining elements of the Project, including the reconfiguration of the basketball courts and the new synthetic field are still in design. The Lafayette Recreation Center – Outdoor Improvements (PRJ21330) (PRJ20495) Project is fully funded at this time.

### Staff Recommendation

RAP staff recommends that the appropriate mitigation measure for this proposed Project is the payment of in-lieu fees to the City.

The Project site is not located in an existing park service radius gap. There are two (2) RAP-owned public parks within a half ( $\frac{1}{2}$ ) mile walking distance from the Project.

There is one (1) public park currently in development within a two (2) mile radius of the Project site.

There is one (1) park renovation project currently in development within a two (2) mile radius of the Project site.

If a new public park was provided at the Project location, the park would serve Project residents and 0 currently unserved residents within a half mile walking distance.

### FISCAL IMPACT

As it is not known at this time if the Advisory Agency will recommend the proposed Project dedicate park land to the City or to pay Park Fees, the potential Fiscal Impact to the RAP's General Fund is unknown.

### STRATEGIC PLAN INITIATIVES AND GOALS

Approval of this Board Report advances RAP's Strategic Plan by supporting:

Goal No. 3: Create & Maintain World Class Parks and Facilities
Outcome No. 3: Increased park maintenance, with a focus on cleanliness.

Result: Collected fees will fund capital improvements at existing parks in the

Project area.

NO. <u>20-17</u>3 PG. 9

This Report was prepared by Ligaya Khennavong, Management Assistant, Planning, Maintenance and Construction Branch.

### **LIST OF ATTACHMENTS**

- Conceptual Project Renderings
   Advisory Agency Filing Notice
- 3) Aerial View of Project Site
- 4) Generalized Zoning
- 5) Project Location and Surrounding Parks
- 6) EPADSS Report

### **ATTACHMENT 1**



## EHRLICH YANAI RHEE CHANEY

ARCHITECTS

10865 Washington Blvd Culver City CA 90232 eyrc.com

0 310 838 9700 F 310 838 9737

ISSUE DATES NO. DATE

05/08/2020

100% ENTITLEMENTS

**CAR** 525 S. VIRGIL AVE, LOS ANGELES, CA, 90020

525 S. VIRGIL AVE, LOS ANGELES, CA, 90020

PROJECT DIRECTORY

CAR

**OWNER** CALIFORNIA ASSOCIATION OF REALTORS 525 S VIRGIL AVE LOS ANGELES, CA, 90020

DEVELOPER THOMAS SAFRAN & ASSOCIATES 11811 SAN VINCENTE BLVD LOS ANGELES, CA, 90049

ARCHITECT EHRLICH YANAI RHEE CHANEY ARCHITECTS 10865 WASHINGTON BLVD CULVER CITY, CA, 90232

PLANNING CONSULTANT THREE6IXTY 11287 W. WASHINGTON BLVD CULVER CITY, CA, 90232

LANDSCAPE ARCHITECT PAMELA BURTON & COMPANY LANDSCAPE ARCHITECTS 1430 OLYMPIC BLVD SANTA MONICA, CA, 90404

COVER SHEET

The plans and specifications prepared by Ehrlich Yanai Rhee Chaney Architects, LLP are protected from unauthorized modification, reuse and/or release under California Business & Professions Code section 5536.4, Health & Safety Code Section 19851(a), and Education Code Section 17316.

JOB NUMBER: 000 DATE: 05/08/2020

ARCHITECTS

10865 Washington Blvd Culver City CA 90232 eyrc.com

310 838 97005310 838 9737

ISSUE DATES

DATE

NO.

**CAR** 525 S. VIRGIL AVE, LOS

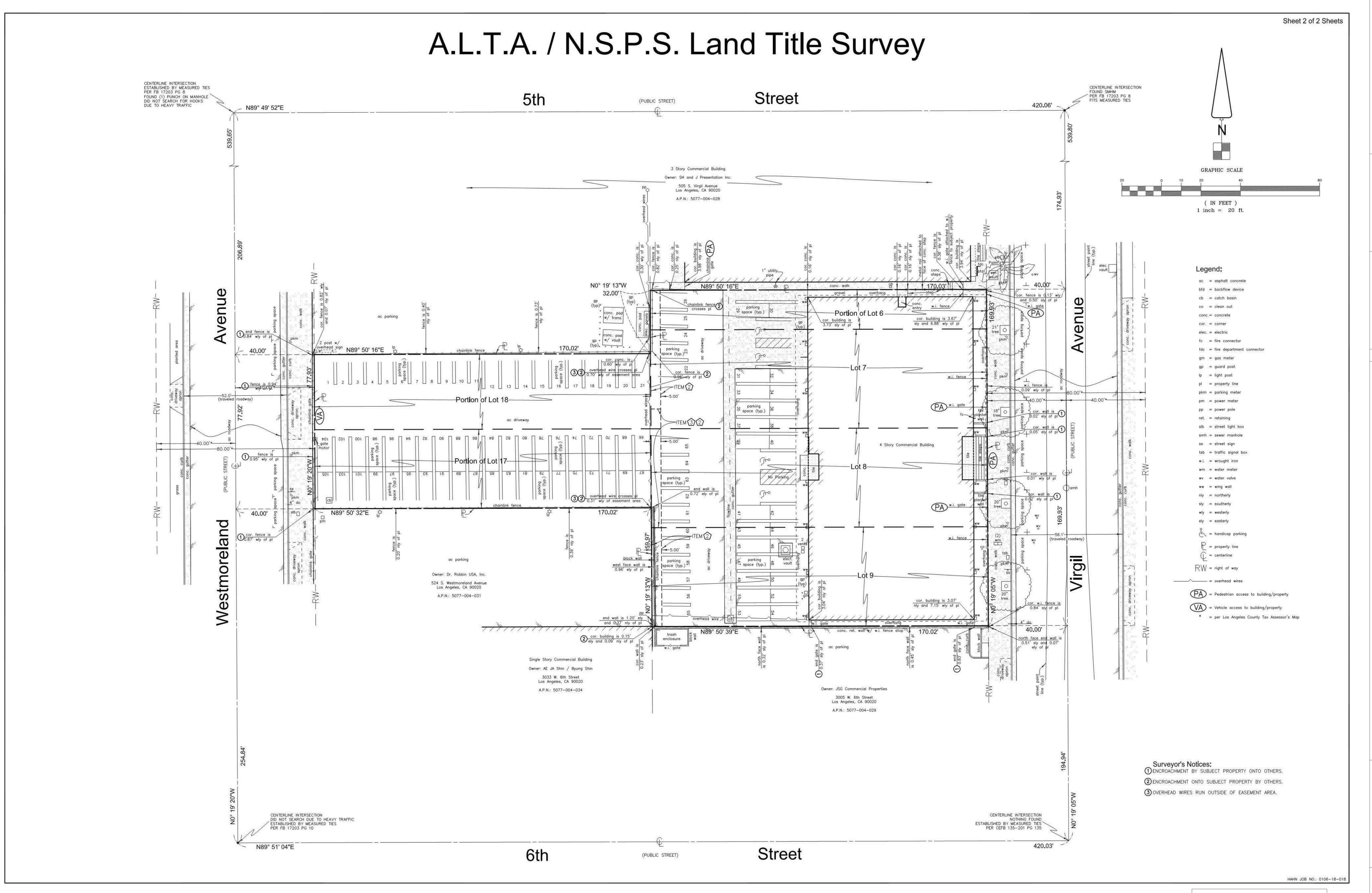
ANGELES, CA, 90020

SURVEY (FOR REFERENCE ONLY)

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JOB NUMBER: 000

DATE: 05/08/202



FOR REFERENCE ONLY

### EHRLICH YANAI RHEE CHANEY

ARCHITECTS

10865 Washington Blvd Culver City CA 90232 eyrc.com

0 310 838 9700
F 310 838 9737

ISSUE DATES

NO. DATE REVISION

CAR

525 S. VIRGIL AVE, LOS ANGELES, CA, 90020

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JOB NUMBER: 000

DATE: 05/08/2020

SITE INFORMATION					BUILDING HEIGHT		UNIT MIX				PARKING SUMMARY		
Address: 515-531 S. Vi APN:	irgil Avenue & 518-526 S \	Westmoreland Avenue,	Los Angeles, CA, 90020 5077-004-030		Maximum Allowable Building Height: Proposed Maximum Building Height:	R4P-1 zone: Unlimited CR zone: 75'-0" 86'-0" w/ TOC (8 Stories Apartment) CR zone				1	Commercial: 2 stalls per 1000sf per Zi-2 <sup>2</sup> Residential: 0.5 stall per 1 dwelling unit (	•	2.21A4(x)(3)
BLOCK:	th 20 feet of Lot 6, all of Lo		BLOCK 22			44'-0" (3 Stories Office) CR zone 79'-0" (6 Stories Condo) R4 zone	Unit Nar Apt Stud		Count Avg. Unit Area 35 433 SF		Required Parking Calculations	•	
Zoning:	(ZI-1195 Department of	Conversation, Division	R4P1 - CR1 Los Angeles of Oil & Gas Clearance) s State Enterprise Zone)		BUILDING SETBACKS		Apt 1 BF Apt 2 BF		21 550 SF 28 840 SF		Unit Count/Are Commercial 26,632	a Scaling Factor 0.002	Stall Coun
SITE AREA:	42,1	Transit Priority Area in 60 SF, 0.97 ACRES - G	the City of Los Angeles) GROSS (Pre-Dedication) GROSS (Post-Dedication)		TOC incentives: Commercial zones ma one (LAMC 12.10.5)	utilize any or all of the yard requirements for the RAS3		Total	84		Residential 130	0.5 TOTAL Parking	65 g Required 119
TOC TIER 3			rty fronting Virgil Avenue		<u>CR-1 Zone</u> Required:		Condo Unit Nar	me Unit Type	Count Avg. Unit Area		Provided Parking Tabulation		
USES		Community Co	mama araial		Front Yard Side Yard	5'-0" min. (RAS3) 5' min. for residential & 0' min. for commercial (RAS3)	Condo 2		30 626 SF 16 817 SF		Surface Parking -		22 spaces Parking: 22 spaces
Permitted Uses Proposed Uses		Community Co Multi-family Re	sidential, Commercial Office	Э	Provided: Front Yard	5'-0"	Condo 2	Total	46		Underground Parking Level P1 -	Standard Parking Compact Parking Tandem Parking	35 spaces 12 spaces 12 spaces
<b>DENSITY</b> Allowed Lot Area	a/ Dwelling Unit:		1 Unit/400 SF		Side Yard	5'-0"	Total R	esidential Units	130 units (Apartment & Cor	ndo Combined)		Accessible Parking Van Accessible Parking	5 spaces 1 space
	tial Density By Right (LAN tial Density with TOC (709)	•	104 units (Post-E 177 units 130 units	Dedication)	R4P-1 Zone Required: Front Yard	15'-0" min.	OPEN SPACE	E <b>REGULATIONS</b> (LAI	MC 12.21-G)		Underground Parking Level P2 -	Standard Parking Compact Parking	1 Parking: 65 spaces 43 spaces 18 spaces
T Topocou Trociac	ondar Bonorty		100 dilito		Side Yard	(base 5' + four stories 4') 9'-0" min.	Required Ope	en Space:				Tandem Parking	18 spaces  2 Parking: 79 spaces
SITE & FAR SUMMAR					Provided: Front Yard	15'-0"	Unit Type STUDIO 1 BR	Unit Count 35 51	Rate Per Unit 100 SF 100 SF	Req. Area 3,500 SF 5,100 SF	Totals -	Standard Parking (Resident	,
Zoning Summary		CR-1	estmoreland Site R4P-1	Total	Side Yard	9'-9"	2 BR	44	125 SF	5,500 SF		Tandem Parking (Residential Compact Parking (Residential Residential	,
Gross Lot Area (Pre-De Gross Lot Area (Post-D Floor Area Ratio	,	28,890 28,380 1.5	11,705 3	40,085 SF					TOTAL:	14,100 SF		Residential Compact Ratio	
Floor Area Ratio with To Allowable Floor Area	OC	<b>3.75</b> 106,425	<b>4.5</b> 52,673	159,098 SF								Standard Parking (Commer	,
		,	,	·			•	n Space in Condo Buil of private open space o	<del> </del>			Compact Parking (Commercial	rcial) 19 spaces  I Parking: 54 spaces
Proposal Summary (*pe		unil Cita	and the second of City	Total			Ground	Level	, , , , , , , , , , , , , , , , , , ,			Commercial Compact Ratio	(40% Max): 35.19%
Allowable Floor Area	VII	rgil Site W 106,425	estmoreland Site 52,673	Total <i>159,098 SF</i>			Д	Units x 50 SF (private menity (common)	)	250 SF 600 SF		Accessible Parking Van Accessible Parking	5 spaces 1 spaces
Proposed Floor Area (F	Residential)	64,046	42,353	106,399 SF				Courtyard (common) sidential Level		1500 SF		Accessible	Parking: 6 spaces
Proposed Floor Area (C	Office)	26,632		26,632 SF				Units x 50 SF (private	)	350 SF		Total Pa	arking: 166 spaces
Tot. Proposed Floor A	Area	90,678	42,353	133,031 SF				sidential Level Units x 50 SF (private	)	400 SF	EVCS Requirements		
Parking Area (FAR Exc	clusive)			76,214 SF				sidential Level	<b>\</b>	400 SE	30% of Total Parking to be EVCS Ready (10% of Total Parking need to be installed	)	
								Units x 50 SF (private sidential Level	)	400 SF	Provided EVCS Tabulation	,	
CALIFORNIA BUILDIN	NG CODE AREA SUMMA	<u>RY</u>						Units x 50 SF (private	)	400 SF	Underground Parking Level P1 -	Standard EVCS Parking	12 spaces
Office Building	Δ	В	С					sidential Level Units x 50 SF (private	)	400 SF		Compact EVCS Parking P1 EVCS Park	6 spaces  king: 18 spaces
	Zoning Code Area	Vertical Circulation	Mech. Room, Storage	Building Code	e Area (A+ B + C)			sidential Level		4 000 05			arking: 18 spaces atio (10% Min): 10.40%
P2 P1		274 274	278	274 552				Rooftop Garden (comm	On)	4,000 SF	EVCS Ready Stalls		,
L1 L2 L3	11116 8381 7135	504 505 503		11620 8886 7638					TOTAL Open Space (private) : TOTAL Open Space (common) :	2,200 SF 6,100 SF		P1 EVCS Ready Stalls P2 EVCS Ready Stalls	28 spaces 24 spaces
TOTAL	26632	2060	278	28970					TOTAL Open Space Provided :	8,300 SF	Total FVCS(Ins	Total EVCS Pa	
											·	dy Ratio (30% Min):	30.46%
Condo Building	A Zaning Code Area	B Vertical Circulation	C Mach Boom Starage	Building Code	Λ Λτοο (Δ± Β ± C)			<u>n Space in Apartment</u> of private open space c	· · · · · · · · · · · · · · · · · · ·		Bicycle Parking Requirements (ordina	nce no. 185,480)	
P2	Zoning Code Area	257	Mech. Room, Storage	257	e Alea (AT B T C)		Ground		,	050.05	Bicycle Required (Residential)  Long Term:  Uni		equired
P1 L1	6907	262 488	782	1044 7395				Community Room (con sidential Level	nmon)	850 SF	First Tier (1-25) 25 Second Tier (25-100) 75	1/1.5 Units 50	5 Spaces 9 Spaces
L2 L3	7073 7091	487 470		7560 7561			C	Sideritial Level Courtyard (common) - Units x 50 SF (private	)	4,500 SF 200 SF	Third Tier (101-200) 30		Spaces O Spaces
L4 L5 L6	7086 7096 7099	470 469 471		7556 7565 7570			3rd Res	sidential Level	,		Short Term: Uni		equired
L7	7099	489	391	880				Units x 50 SF (private	)	200 SF	First Tier (1-25) 25 Second Tier (25-100) 75	1/10 Unit 2.: 1/15 Units 5	5 Spaces Spaces
TOTAL	42353	3863	1173	47389				sidential Level Units x 50 SF (private	)	200 SF	Third Tier (101-200) 30		5 Spaces
Apartment Building	A		•					sidential Level Units x 50 SF (private	)	200 SF		TOTAL: 9: TOTAL Required: 9	
	A Zoning Code Area	Vertical Circulation	Mech. Room, Storage	Building Code	e Area (A+ B + C)			sidential Level			Bicycle Required (Commercial)  Long Term: 1 per 5,000 SF (minim	um 2)	
P2 P1		273 273	374	273 647				Units x 50 SF (private	)	200 SF	26,632 / 5,000 = 5.33 =	6	Spaces Required
L1 L2	989 8930	421 502	84	1494 9432				sidential Level Units x 50 SF (private	)	200 SF	Short Term: 1 per 10,000 SF (minir 26,632 / 10,000 = 2.66 =	3	Spaces Required
L3 L4	8997 9024	404 404		9401 9428				sidential Level · Units x 50 SF (private	)	200 SF	Bicycle Parking Provided (Residential)	TOTAL Required: 9	ospaces
L5 L6 L7	9031 9031 9004	404 404 404		9435 9435 9408				u -	TOTAL Open Space (private) :	1,400 SF	Long Term Parking (P1 Bike Storage Roo	ms) 90	) Spaces Provided
L7 L8	9044	404		9444					TOTAL Open Space (common) : TOTAL Open Space Provided :	5,350 SF <b>6,750 SF</b>	Short Term Parking (Exterior Level 1 Build Bike Maintenance – Additional 100 SF wo	ling Entries) 9	Spaces provided
TOTAL	64046	3893	458	68404				TOTAL	Residential Open Space Provided	: 15,050 SF		TOTAL Provided: 9	9 Spaces
											Bicycle Parking Provided (Commercial)		
											Long Term Parking (P1 Bike Storage Roo Short Term Parking (Exterior Level 1 Com Bike Maintenance – Additional 100 SF wo	mercial Office Entry) 3	Spaces Provided Spaces Provided Storage Room

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Stall Count

TOTAL Provided: 9 Spaces

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525 S. VIRGIL AVE, LOS ANGELES, CA, 90020

PROJECT DATA

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CHANEY

ARCHITECTS

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OPEN SPACE AREA CALCULATION DIAGRAMS

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05/08/2020

G0.005

**OPEN SPACE REGULATIONS** (LAMC 12.21-G) Required Open Space: Unit Type **Unit Count** Rate Per Unit STUDIO

1BR

100 SF 125 SF

Req. Area 3,500 SF 5,100 SF 5,500 SF

TOTAL: 14,100 SF

4th Residential Level 400 SF 8 Units x 50 SF (private) 5th Residential Level 400 SF 8 Units x 50 SF (private) 6th Residential Level 8 Units x 50 SF (private) 400 SF 7th Residential Level 4,000 SF Rooftop Garden (common) 2,200 SF TOTAL Open Space (private): TOTAL Open Space (common):

TOTAL Open Space Provided: 6,100 SF 8,300 SF

350 SF

400 SF

2nd Residential Level

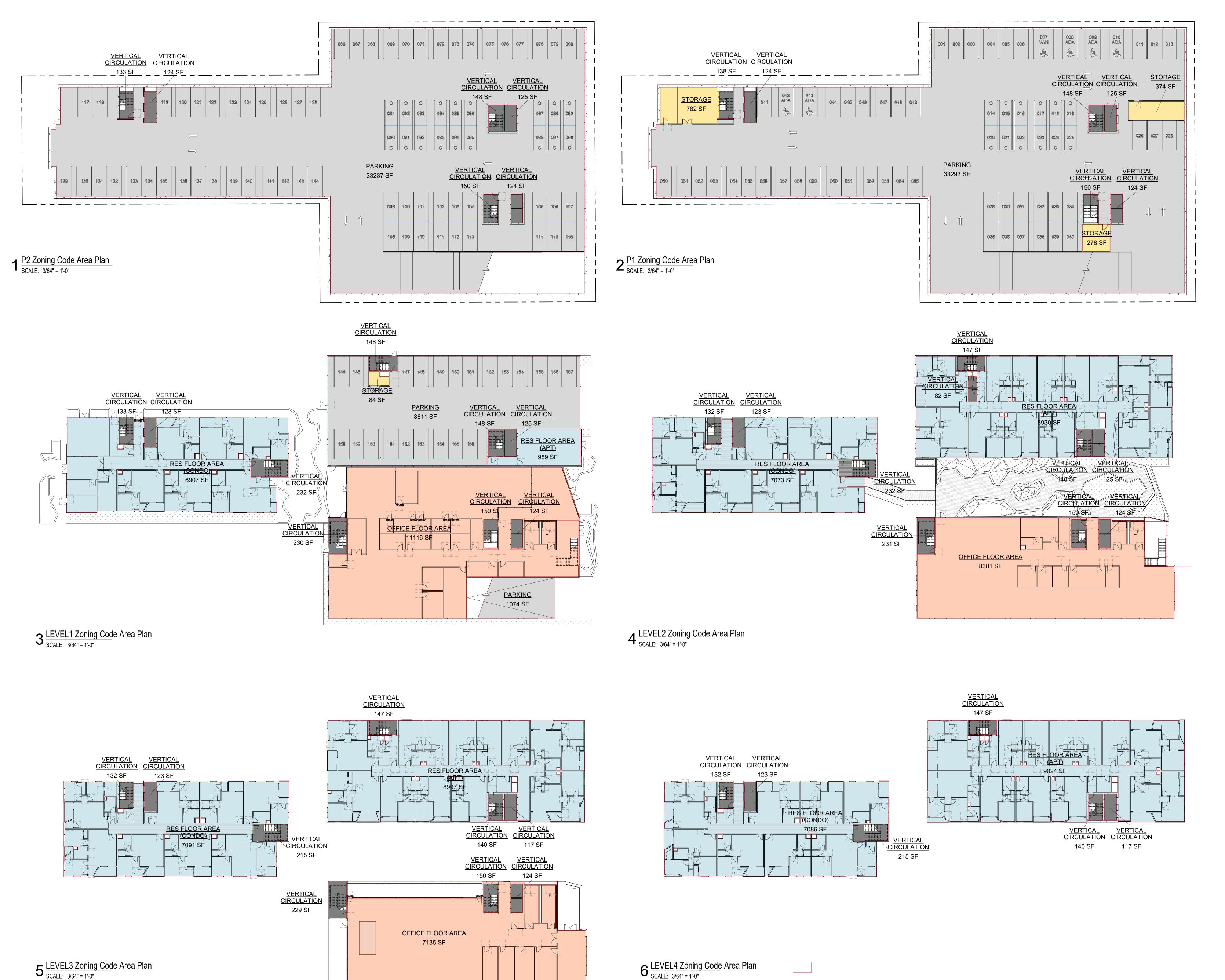
3rd Residential Level

7 Units x 50 SF (private)

8 Units x 50 SF (private)

Ground Level Community Room (com	mon)	850 SF
2nd Residential Level Courtyard (common) 4 Units x 50 SF (private)		4,500 SF 200 SF
3rd Residential Level 4 Units x 50 SF (private)		200 SF
4th Residential Level 4 Units x 50 SF (private)		200 SF
5th Residential Level 4 Units x 50 SF (private)		200 SF
6th Residential Level 4 Units x 50 SF (private)		200 SF
7th Residential Level 4 Units x 50 SF (private)		200 SF
8th Residential Level 4 Units x 50 SF (private)		200 SF
	TOTAL Open Space (private) : TOTAL Open Space (common) : TOTAL Open Space Provided :	1,400 SF 5,350 SF <b>6,750 SF</b>

TOTAL Residential Open Space Provided : 15,050 SF



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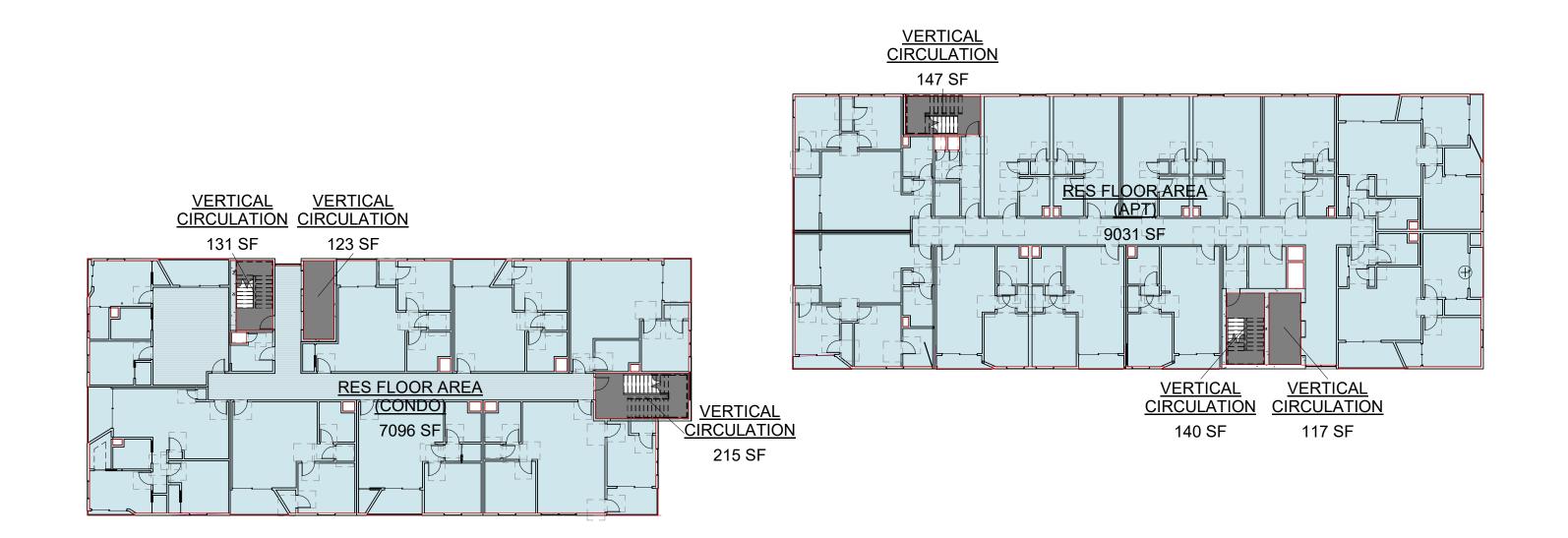
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ZONING CODE FLOOR AREA CALCULATION DIAGRAMS

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VERTICAL CIRCULATION
147 SF

VERTICAL CIRCULATION
132 SF 123 SF

RES FLOOR AREA

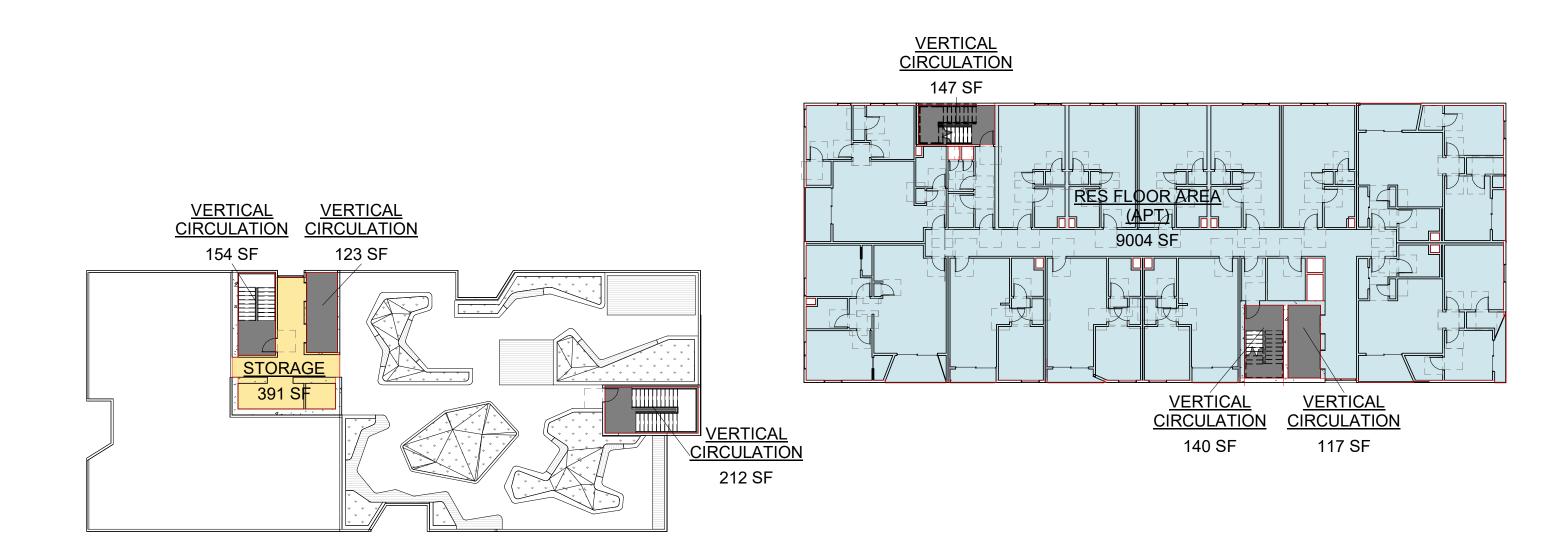
VERTICAL CIRCULATION
132 SF 123 SF

RES FLOOR AREA

VERTICAL CIRCULATION
140 SF 117 SF

1 LEVEL5 Zoning Code Area Plan
SCALE: 3/64" = 1'-0"

2 LEVEL6 Zoning Code Area Plan SCALE: 3/64" = 1'-0"



VERTICAL CIRCULATION

147 SF

RES FLOOR AREA

9040 SF

VERTICAL CIRCULATION

140 SF

117 SF

3 LEVEL7 Zoning Code Area Plan
SCALE: 3/64" = 1'-0"

4 LEVEL8 Zoning Code Area Plan
SCALE: 3/64" = 1'-0"

Level	Area Type	Area
		-
EVEL1	Office Area	11116 SF
EVEL2	Office Area	8381 SF
EVEL3	Office Area	7135 SF
FFICE FLOOR	AREA: 3	26632 SF
2	Building Common Area	33237 SF
21	Building Common Area	33293 SF
EVEL1	Building Common Area	1074 SF
EVEL1	Building Common Area	8611 SF
ARKING: 4		76214 SF
EVEL1	Floor Area	989 SF
EVEL2	Floor Area	8930 SF
EVEL3	Floor Area	8997 SF
EVEL4	Floor Area	9024 SF
EVEL5	Floor Area	9031 SF
EVEL6	Floor Area	9031 SF
EVEL7	Floor Area	9004 SF
EVEL8	Floor Area	9040 SF
ES FLOOR AR	EA (APT): 8	64046 SF
EVEL1	Floor Area	6907 SF
EVEL2	Floor Area	7073 SF
EVEL3	Floor Area	7091 SF
EVEL4	Floor Area	7086 SF
EVEL5	Floor Area	7096 SF
EVEL6	Floor Area	7099 SF
ES FLOOR AR	EA (CONDO): 6	42353 SF
<u>'</u>	Store Area	782 SF
71	Store Area	374 SF
P1	Store Area	278 SF
EVEL1	Store Area	84 SF

Level	Area Type	Area
P2	Major Vertical Penetration	133 SF
P2	Major Vertical Penetration	124 SF
P2	Major Vertical Penetration	150 SF
P2	Major Vertical Penetration	124 SF
P2	Major Vertical Penetration	148 SF
P2	Major Vertical Penetration	125 SF
P1	Major Vertical Penetration	124 SF
P1	Major Vertical Penetration	148 SF
P1	Major Vertical Penetration	124 SF
P1	Major Vertical Penetration	138 SF
P1	Major Vertical Penetration	125 SF
P1	Major Vertical Penetration	150 SF
LEVEL1	Major Vertical Penetration	148 SF
LEVEL1	Major Vertical Penetration	148 SF
LEVEL1	Major Vertical Penetration	125 SF
LEVEL1	Major Vertical Penetration	232 SF
LEVEL1	Major Vertical Penetration	133 SF
LEVEL1	Major Vertical Penetration	123 SF
LEVEL1	Major Vertical Penetration	230 SF
LEVEL1	Major Vertical Penetration	124 SF
LEVEL1	Major Vertical Penetration	150 SF
LEVEL2	Major Vertical Penetration	231 SF
LEVEL2	Major Vertical Penetration	150 SF
LEVEL2	Major Vertical Penetration	124 SF
LEVEL2	Major Vertical Penetration	124 SF
LEVEL2	Major Vertical Penetration	148 SF
LEVEL2	Major Vertical Penetration	140 SF
LEVEL2	Major Vertical Penetration	82 SF
LEVEL2	Major Vertical Penetration	123 SF
LEVEL2 LEVEL2		132 SF
LEVEL2 LEVEL2	Major Vertical Penetration	232 SF
	Major Vertical Penetration	
LEVEL3	Major Vertical Penetration	132 SF
LEVEL3	Major Vertical Penetration	123 SF
LEVEL3	Major Vertical Penetration	147 SF
LEVEL3	Major Vertical Penetration	117 SF
LEVEL3	Major Vertical Penetration	140 SF
LEVEL3	Major Vertical Penetration	124 SF
LEVEL3	Major Vertical Penetration	150 SF
LEVEL3	Major Vertical Penetration	229 SF
LEVEL3	Major Vertical Penetration	215 SF
LEVEL4	Major Vertical Penetration	117 SF
LEVEL4	Major Vertical Penetration	140 SF
LEVEL4	Major Vertical Penetration	147 SF
LEVEL4	Major Vertical Penetration	215 SF
LEVEL4	Major Vertical Penetration	132 SF
LEVEL4	Major Vertical Penetration	123 SF
LEVEL5	Major Vertical Penetration	123 SF

Level	Area Type	Area
	,	ı
LEVEL5	Major Vertical Penetration	131 SF
LEVEL5	Major Vertical Penetration	215 SF
LEVEL5	Major Vertical Penetration	117 SF
LEVEL5	Major Vertical Penetration	140 SF
LEVEL5	Major Vertical Penetration	147 SF
LEVEL6	Major Vertical Penetration	132 SF
LEVEL6	Major Vertical Penetration	123 SF
LEVEL6	Major Vertical Penetration	216 SF
LEVEL6	Major Vertical Penetration	117 SF
LEVEL6	Major Vertical Penetration	140 SF
LEVEL6	Major Vertical Penetration	147 SF
LEVEL7	Major Vertical Penetration	212 SF
LEVEL7	Major Vertical Penetration	140 SF
LEVEL7	Major Vertical Penetration	117 SF
LEVEL7	Major Vertical Penetration	147 SF
LEVEL7	Major Vertical Penetration	123 SF
LEVEL7	Major Vertical Penetration	154 SF
LEVEL8	Major Vertical Penetration	117 SF
LEVEL8	Major Vertical Penetration	140 SF
LEVEL8	Major Vertical Penetration	147 SF
VERTICAL CIRC	CULATION: 67	9823 SF
GRAND TOTAL		220977 SF

FLOOR AREA DEFINED PER L.A. ZONING CODE SECTION 12.03, DOCUMENT NO. P/BC 2002-021

SEC. 12.03 OF THE ZONING CODE DEFINES FLOOR AREA:

Is that area in square feet confined within the exterior walls of a building, but not including the area of the following: exterior walls, stairways, shafts, rooms housing building-operating equipment or machinery, parking areas with associated driveways and ramps, space for the landing and storage of helicopters, and basement storage areas.

### EHRLICH YANAI RHEE CHANEY

ARCHITECTS

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ZONING CODE FLOOR AREA CALCULATION DIAGRAMS

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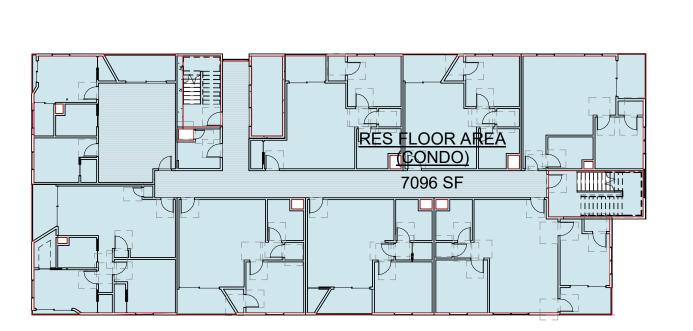
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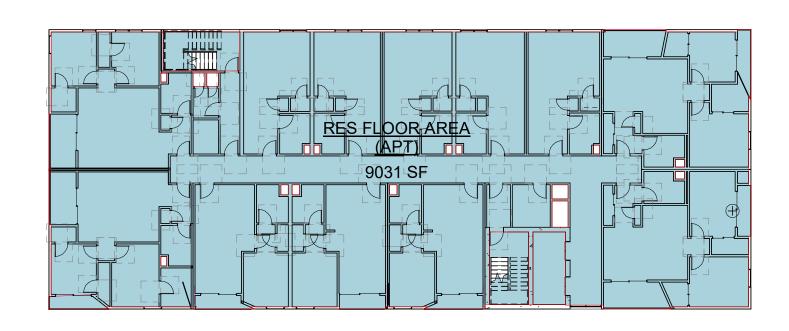
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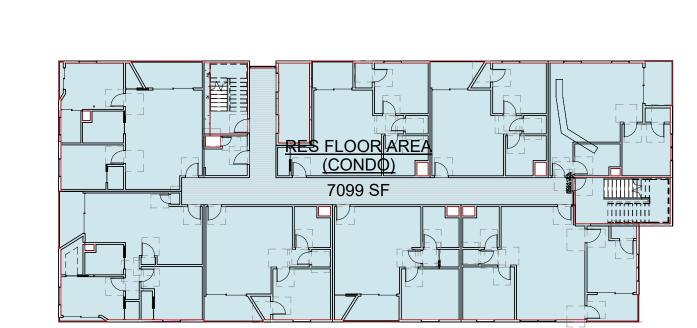
CBC BUILDING AREA CALCULATION DIAGRAMS

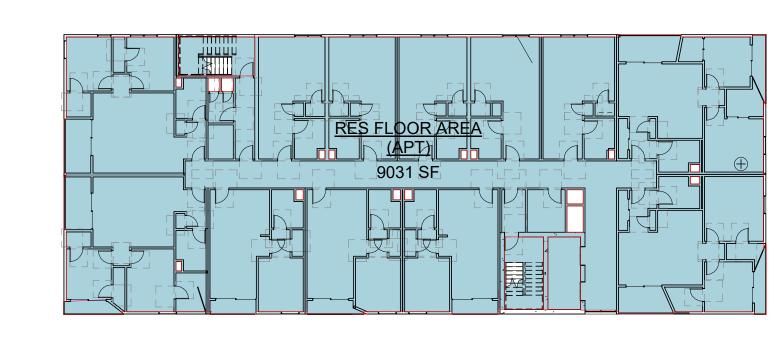
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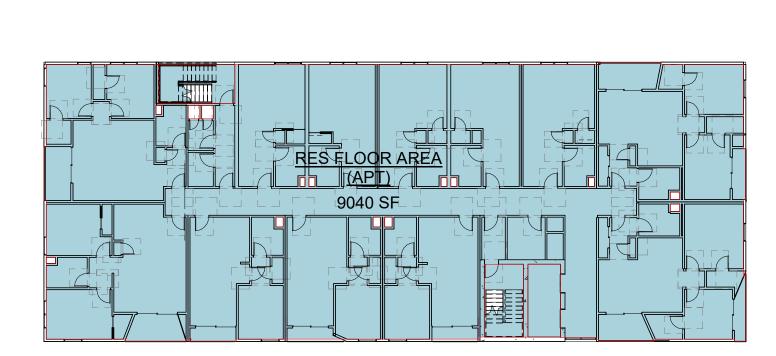


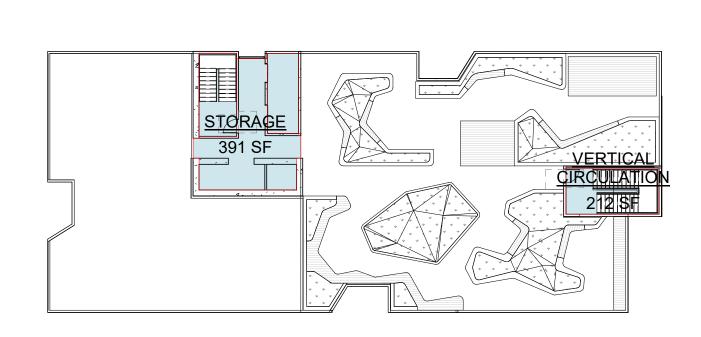


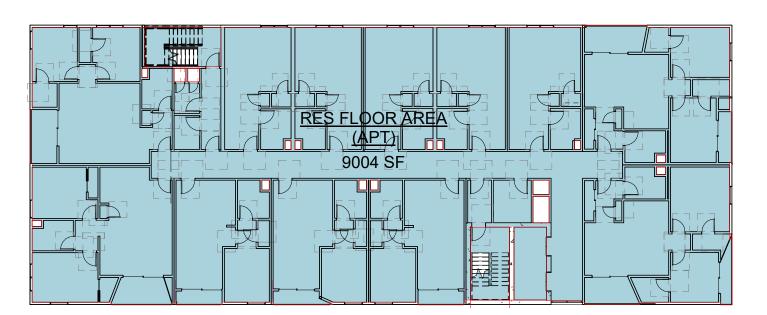
LEVEL5 CBC Area Plan

SCALE: 3/64" = 1'-0"

2 LEVEL6 Area Plan
SCALE: 3/64" = 1'-0"







3 LEVEL7 CBC Area Plan
SCALE: 3/64" = 1'-0"

	CE	BC Area Schedule	
Level	Unit Type	Area Type	Area
P2	Office Floor Area	Major Vertical Penetration	150 SF
P2	Office Floor Area	Major Vertical Penetration	124 SF
P1	Office Floor Area	Store Area	278 SF
P1	Office Floor Area	Major Vertical Penetration	124 SF
P1	Office Floor Area	Major Vertical Penetration	150 SF
LEVEL1	Office Floor Area	Office Area	11116 SF
LEVEL1	Office Floor Area	Major Vertical Penetration	230 SF
LEVEL1	Office Floor Area	Major Vertical Penetration	124 SF
LEVEL1	Office Floor Area	Major Vertical Penetration	150 SF
LEVEL2	Office Floor Area	Office Area	8381 SF
LEVEL2	Office Floor Area	Major Vertical Penetration	231 SF
LEVEL2	Office Floor Area	Major Vertical Penetration	150 SF
LEVEL2	Office Floor Area	Major Vertical Penetration	124 SF
LEVEL3	Office Floor Area	Office Area	7135 SF
LEVEL3	Office Floor Area	Major Vertical Penetration	124 SF
LEVEL3	Office Floor Area	Major Vertical Penetration	150 SF
LEVEL3	Office Floor Area	Major Vertical Penetration	229 SF
Office Floor Area	ı: 17		28969 SF
P2	Parking	Building Common Area	33237 SF
P1	Parking	Building Common Area	33203 SE

Building Common Area
Building Common Area

 $4 \frac{\text{LEVEL8 CBC Area Plan}}{\text{SCALE: } 3/64" = 1'-0"}$ 

Level	Unit Type	Area Type	Area
P2	Res Floor Area (Apt)	Major Vertical Penetration	148 SF
P2	Res Floor Area (Apt)	Major Vertical Penetration	125 SF
P1	Res Floor Area (Apt)	Store Area	374 SF
P1	Res Floor Area (Apt)	Major Vertical Penetration	148 SF
P1	Res Floor Area (Apt)	Major Vertical Penetration	125 SF
LEVEL1	Res Floor Area (Apt)	Floor Area	989 SF
LEVEL1	Res Floor Area (Apt)	Major Vertical Penetration	148 SF
LEVEL1	Res Floor Area (Apt)	Major Vertical Penetration	148 SF
LEVEL1	Res Floor Area (Apt)	Major Vertical Penetration	125 SF
LEVEL1	Res Floor Area (Apt)	Store Area	84 SF
LEVEL2	Res Floor Area (Apt)	Floor Area	8930 SF
LEVEL2	Res Floor Area (Apt)	Major Vertical Penetration	125 SF
LEVEL2	Res Floor Area (Apt)	Major Vertical Penetration	148 SF
LEVEL2	Res Floor Area (Apt)	Major Vertical Penetration	147 SF
LEVEL2	Res Floor Area (Apt)	Major Vertical Penetration	82 SF
LEVEL3	Res Floor Area (Apt)	Floor Area	8997 SF
LEVEL3	Res Floor Area (Apt)	Major Vertical Penetration	147 SF
LEVEL3	Res Floor Area (Apt)	Major Vertical Penetration	117 SF
LEVEL3	Res Floor Area (Apt)	Major Vertical Penetration	140 SF
LEVEL4	Res Floor Area (Apt)	Floor Area	9024 SF
LEVEL4	Res Floor Area (Apt)	Major Vertical Penetration	117 SF
LEVEL4	Res Floor Area (Apt)	Major Vertical Penetration	140 SF
LEVEL4	Res Floor Area (Apt)	Major Vertical Penetration	147 SF
LEVEL5	Res Floor Area (Apt)	Floor Area	9031 SF
LEVEL5	Res Floor Area (Apt)	Major Vertical Penetration	117 SF
LEVEL5	Res Floor Area (Apt)	Major Vertical Penetration	140 SF
LEVEL5	Res Floor Area (Apt)	Major Vertical Penetration	147 SF
LEVEL6	Res Floor Area (Apt)	Floor Area	9031 SF
LEVEL6	Res Floor Area (Apt)	Major Vertical Penetration	117 SF
LEVEL6	Res Floor Area (Apt)	Major Vertical Penetration	140 SF
LEVEL6	Res Floor Area (Apt)	Major Vertical Penetration	147 SF
LEVEL7	Res Floor Area (Apt)	Floor Area	9004 SF
LEVEL7	Res Floor Area (Apt)	Major Vertical Penetration	140 SF
LEVEL7	Res Floor Area (Apt)	Major Vertical Penetration	117 SF
LEVEL7	Res Floor Area (Apt)	Major Vertical Penetration	147 SF
LEVEL8	Res Floor Area (Apt)	Floor Area	9040 SF
LEVEL8	Res Floor Area (Apt)	Major Vertical Penetration	117 SF
LEVEL8	Res Floor Area (Apt)	Major Vertical Penetration	140 SF
LEVEL8	Res Floor Area (Apt)	Major Vertical Penetration	147 SF

Level	Unit Type	Area Type	Area
			<u>'</u>
P2	Res Floor Area (Condo)	Major Vertical Penetration	133 SF
P2	Res Floor Area (Condo)	Major Vertical Penetration	124 SF
P1	Res Floor Area (Condo)	Store Area	782 SF
P1	Res Floor Area (Condo)	Major Vertical Penetration	124 SF
P1	Res Floor Area (Condo)	Major Vertical Penetration	138 SF
LEVEL1	Res Floor Area (Condo)	Floor Area	6907 SF
LEVEL1	Res Floor Area (Condo)	Major Vertical Penetration	232 SF
LEVEL1	Res Floor Area (Condo)	Major Vertical Penetration	133 SF
LEVEL1	Res Floor Area (Condo)	Major Vertical Penetration	123 SF
LEVEL2	Res Floor Area (Condo)	Floor Area	7073 SF
LEVEL2	Res Floor Area (Condo)	Major Vertical Penetration	123 SF
LEVEL2	Res Floor Area (Condo)	Major Vertical Penetration	132 SF
LEVEL2	Res Floor Area (Condo)	Major Vertical Penetration	232 SF
LEVEL3	Res Floor Area (Condo)	Floor Area	7091 SF
LEVEL3	Res Floor Area (Condo)	Major Vertical Penetration	132 SF
LEVEL3	Res Floor Area (Condo)	Major Vertical Penetration	123 SF
LEVEL3	Res Floor Area (Condo)	Major Vertical Penetration	215 SF
LEVEL4	Res Floor Area (Condo)	Floor Area	7086 SF
LEVEL4	Res Floor Area (Condo)	Major Vertical Penetration	215 SF
LEVEL4	Res Floor Area (Condo)	Major Vertical Penetration	132 SF
LEVEL4	Res Floor Area (Condo)	Major Vertical Penetration	123 SF
LEVEL5	Res Floor Area (Condo)	Floor Area	7096 SF
LEVEL5	Res Floor Area (Condo)	Major Vertical Penetration	123 SF
LEVEL5	Res Floor Area (Condo)	Major Vertical Penetration	131 SF
LEVEL5	Res Floor Area (Condo)	Major Vertical Penetration	215 SF
LEVEL6	Res Floor Area (Condo)	Floor Area	7099 SF
LEVEL6	Res Floor Area (Condo)	Major Vertical Penetration	132 SF
LEVEL6	Res Floor Area (Condo)	Major Vertical Penetration	123 SF
LEVEL6	Res Floor Area (Condo)	Major Vertical Penetration	216 SF
LEVEL7	Res Floor Area (Condo)	Store Area	391 SF
LEVEL7	Res Floor Area (Condo)	Major Vertical Penetration	212 SF
LEVEL7	Res Floor Area (Condo)	Major Vertical Penetration	123 SF
LEVEL7	Res Floor Area (Condo)	Major Vertical Penetration	154 SF

**BUILDING AREA DEFINED PER CALIFORNIA BUILDING CODE CHAPTER 2 DEFINITIONS SECTION 201 GENERAL** 

AREA, BUILDING. The area included within surrounding exterior walls (or exterior walls and fire walls) exclusive of vent shafts and courts. Areas of the building not provided with surrounding walls shall be included in the building area if such areas are included within the horizontal projection of the roof or floor

SHAFTS. An enclosed space extending through one or more stories of a building, connecting vertical openings in successive floors, or floors and roof.

COURTS. An open, uncovered space, unobstructed to the sky, bounded on three or more sides by exterior building walls or other enclosing devices.

# EHRLICH YANAI RHEE CHANEY

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0 310 838 9700 F 310 838 9737

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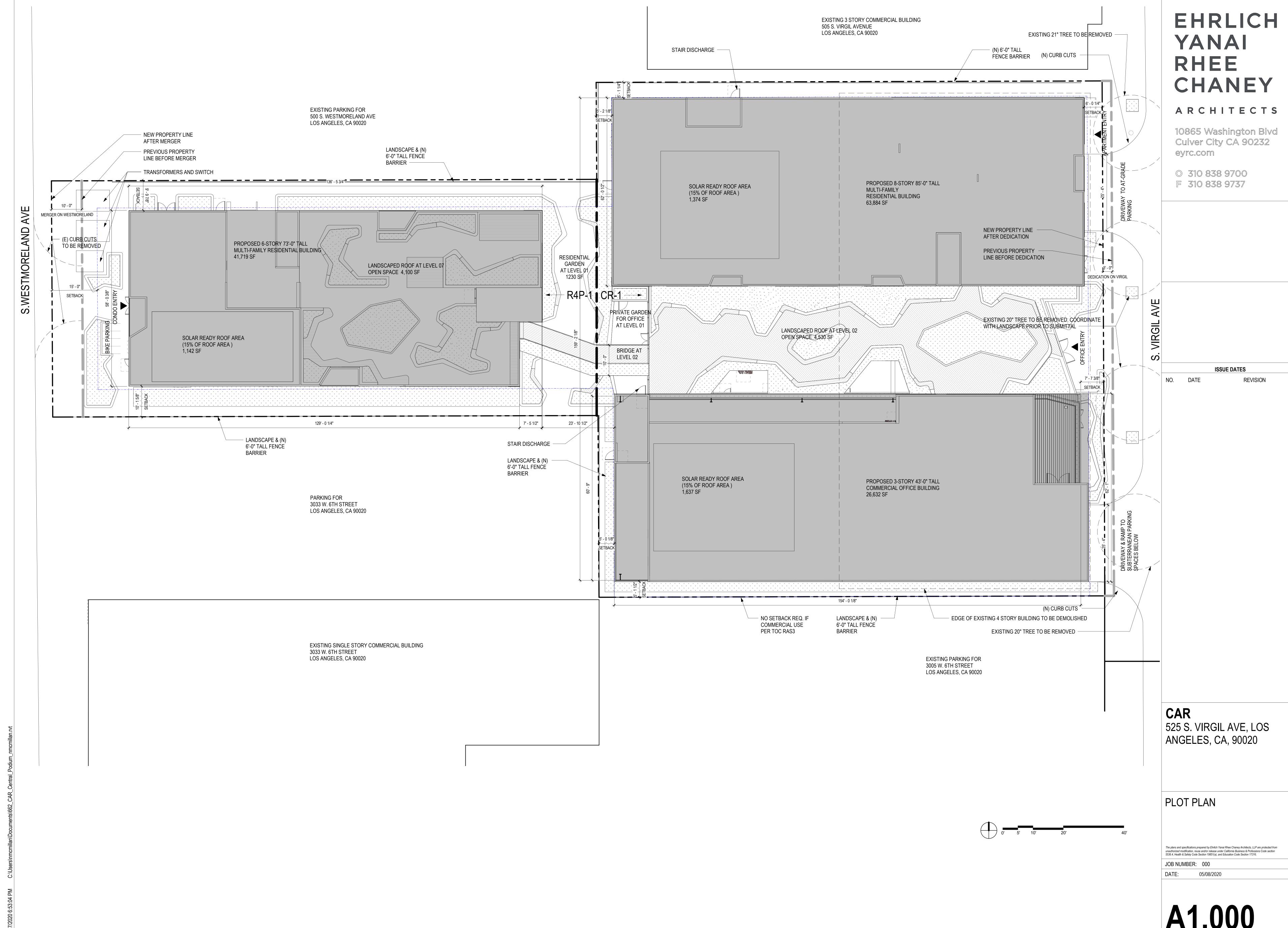
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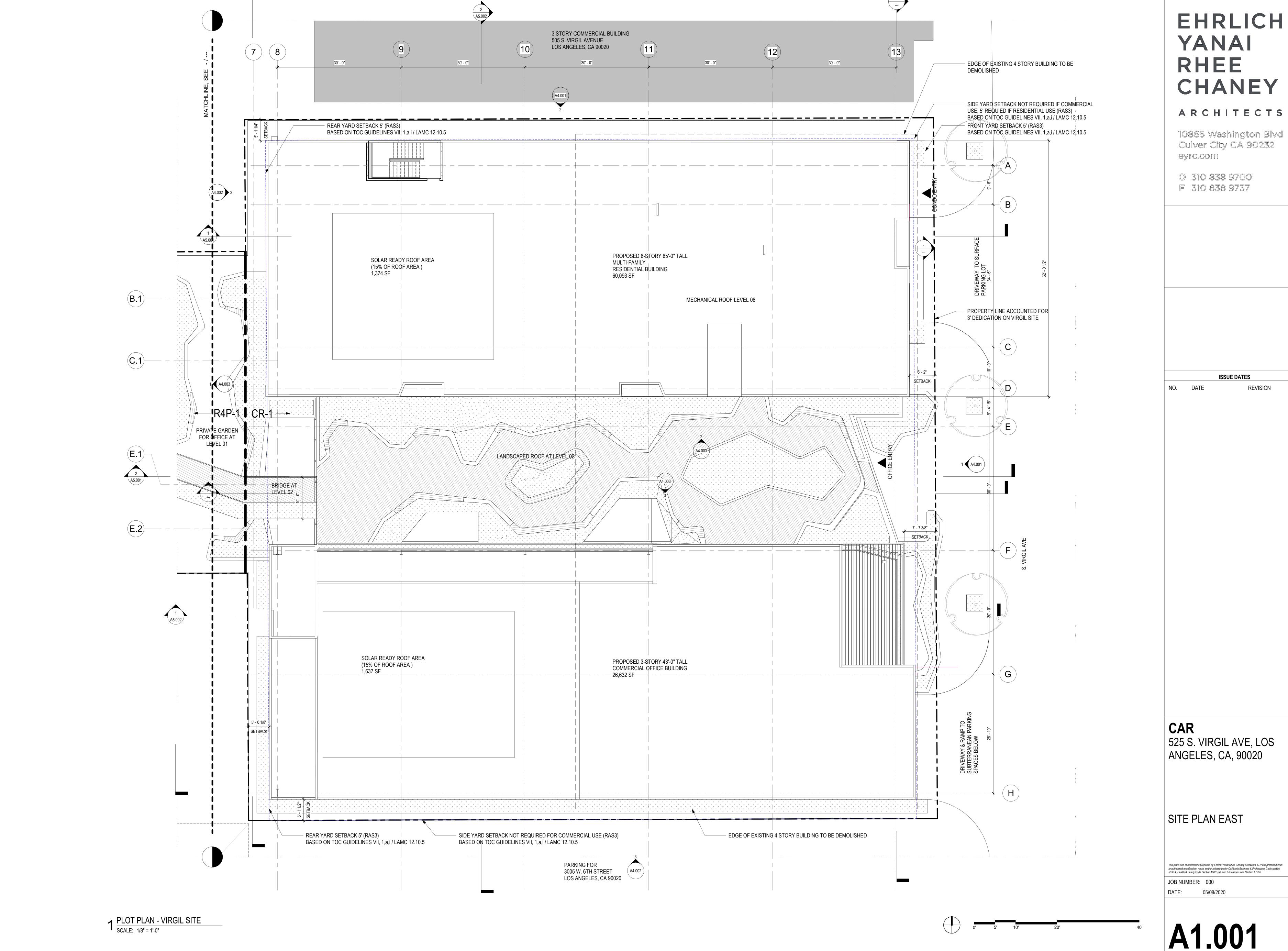
CBC BUILDING AREA CALCULATION DIAGRAMS

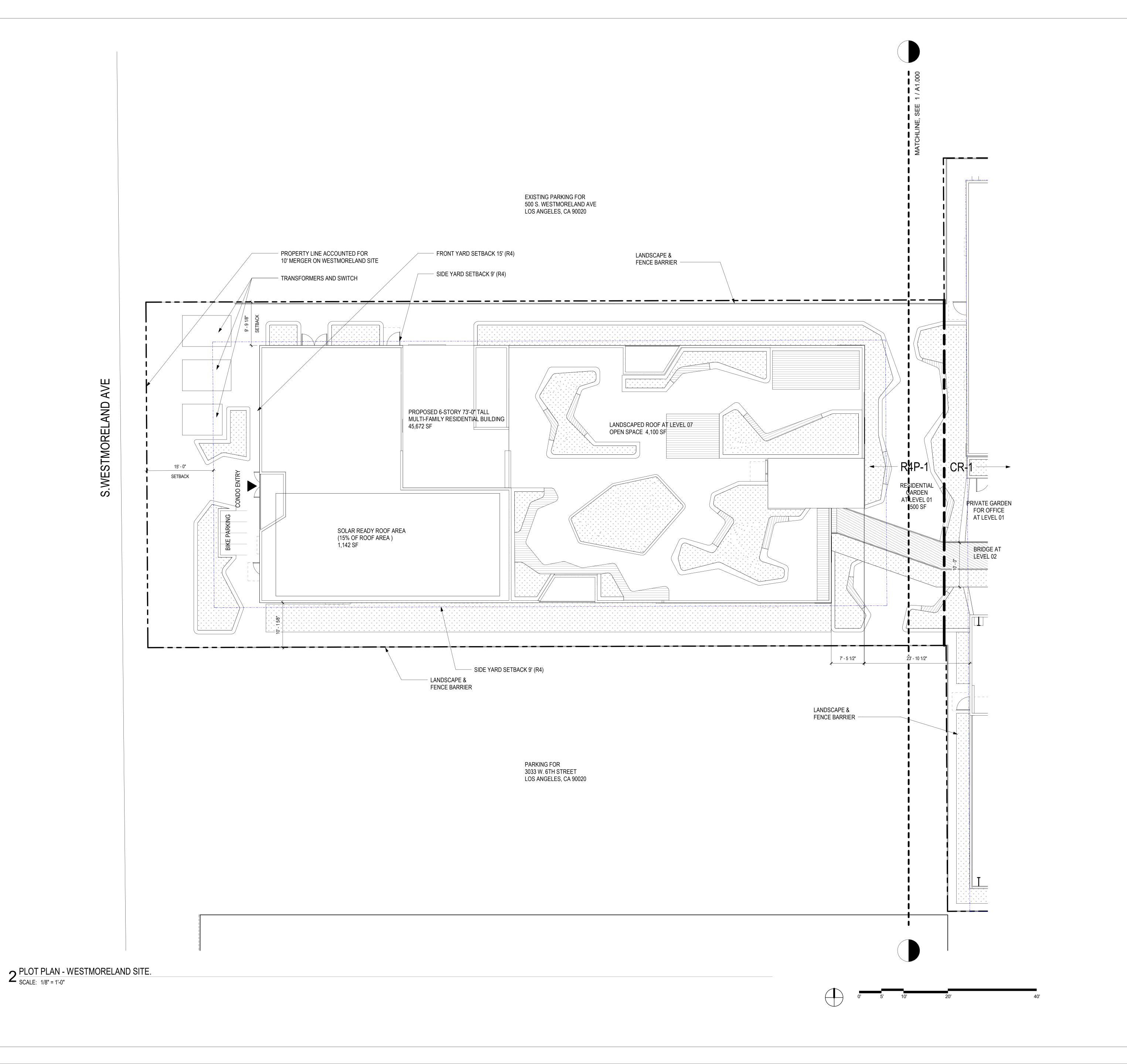
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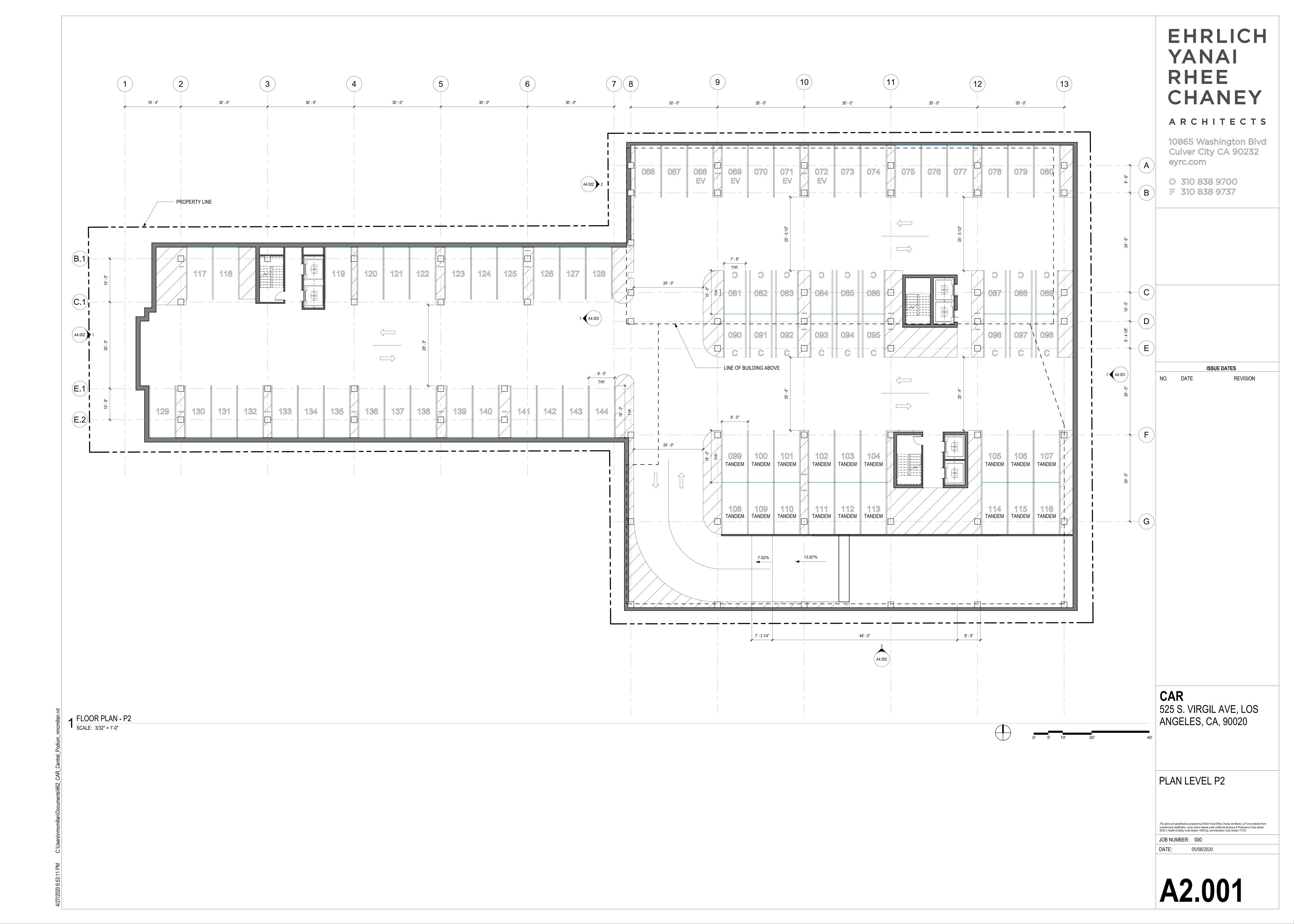
SITE PLAN WEST

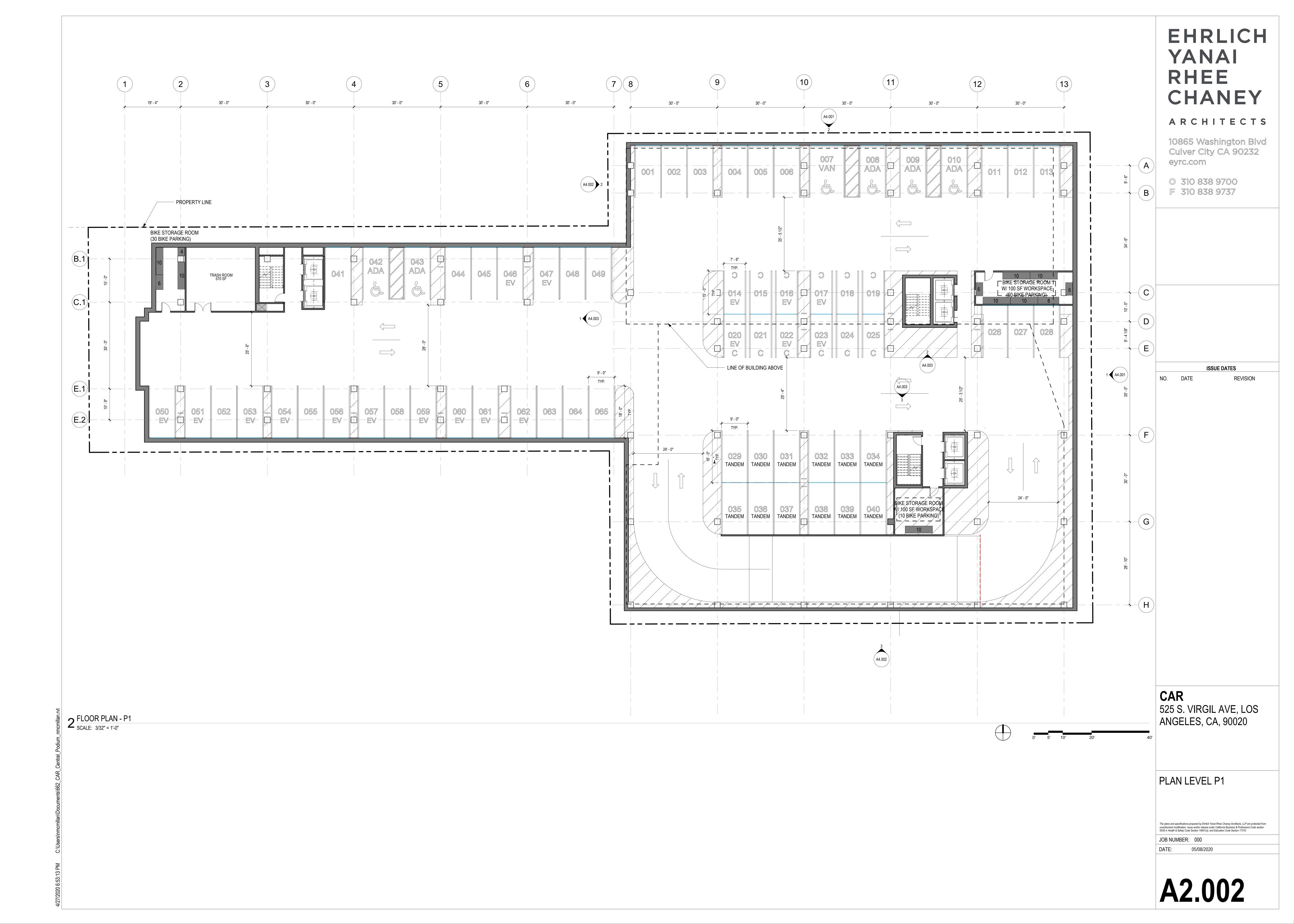
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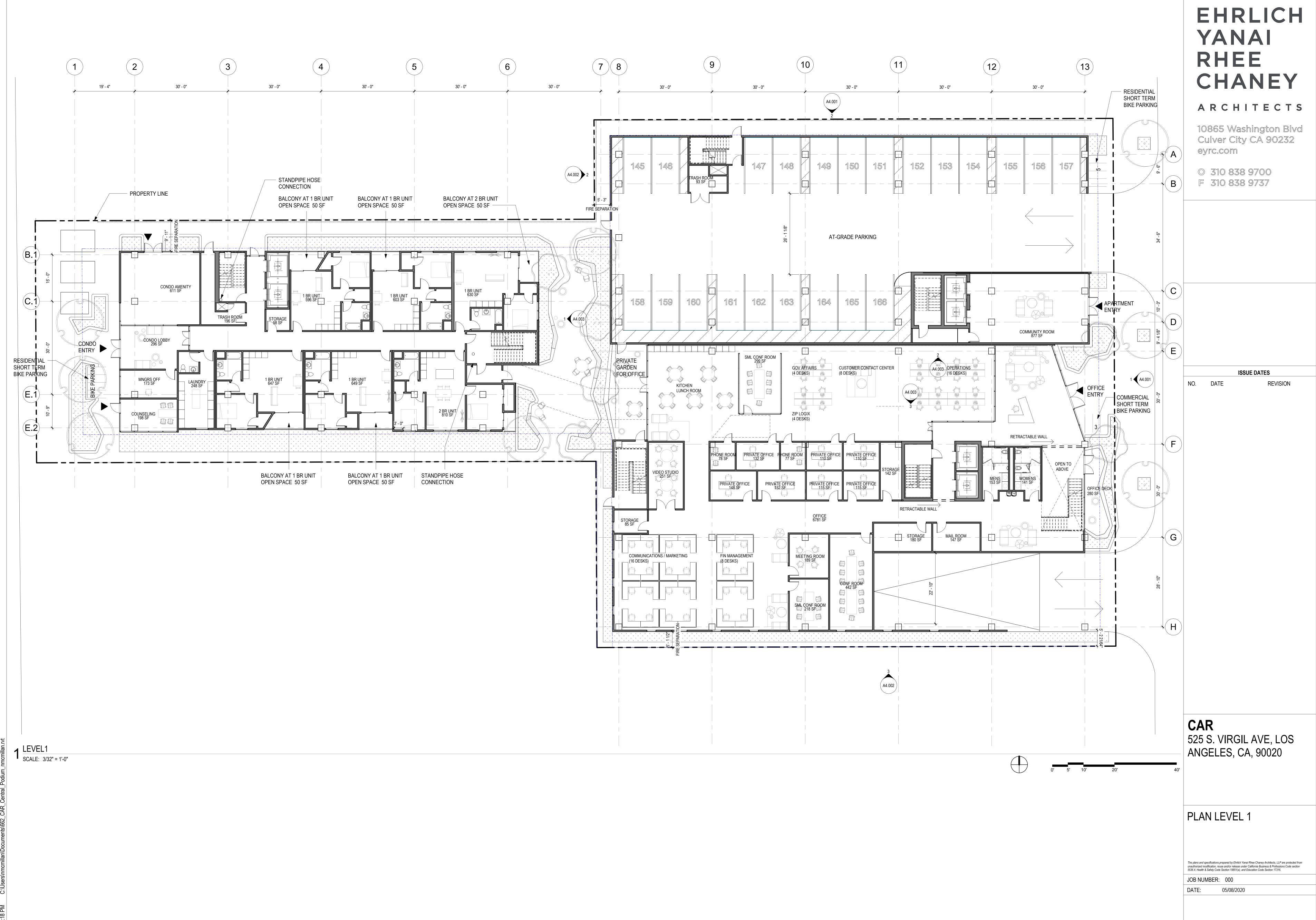
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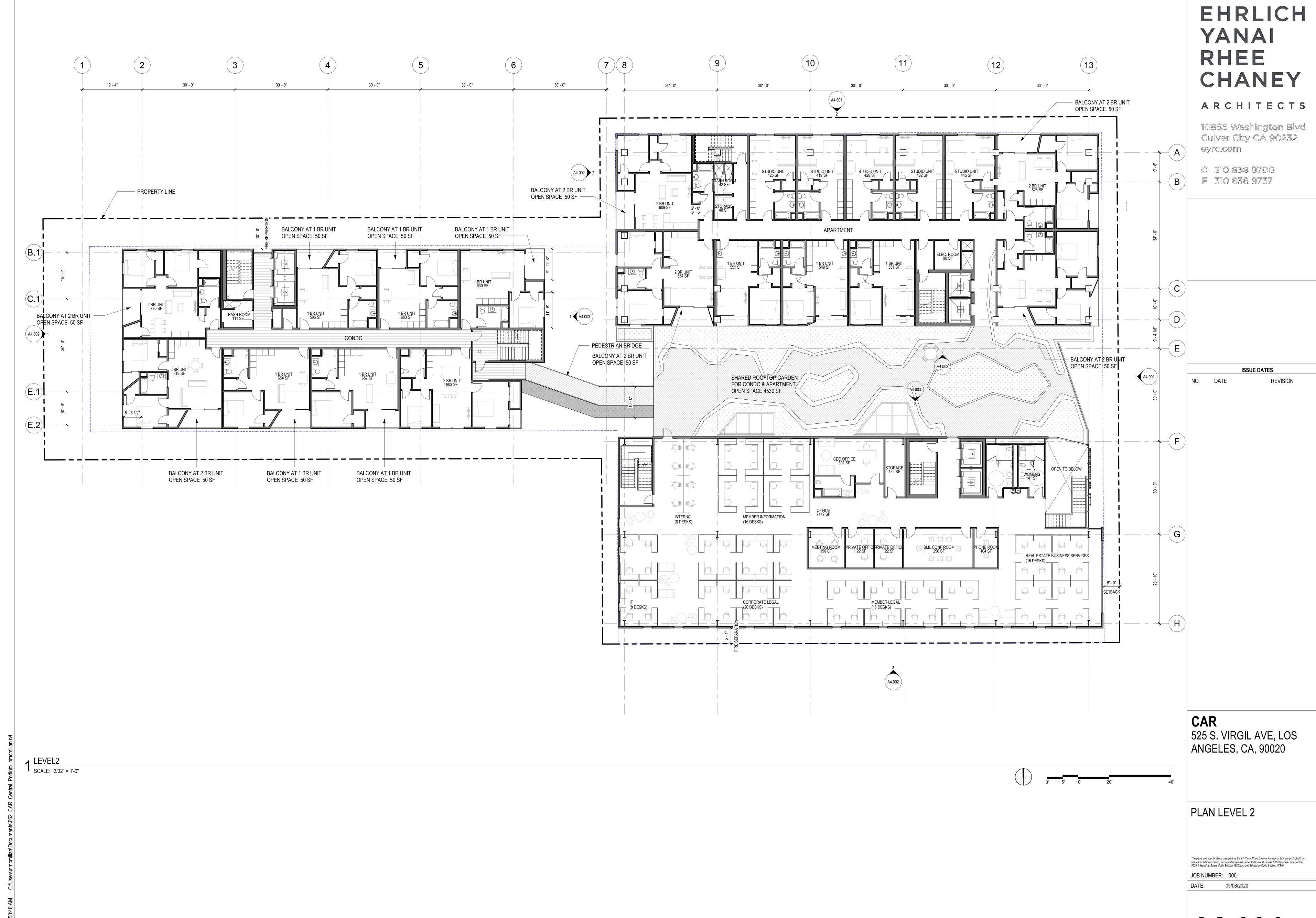
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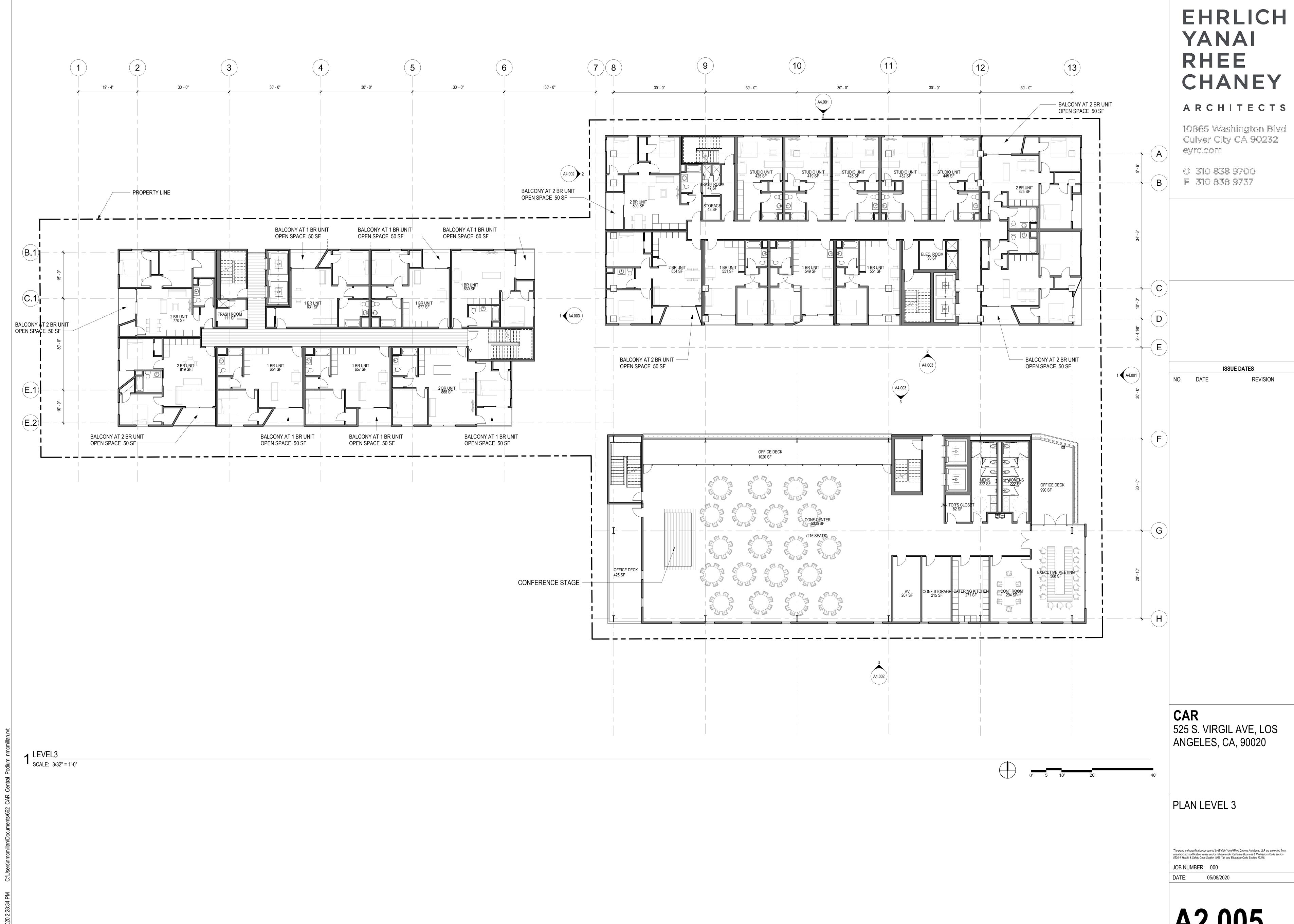
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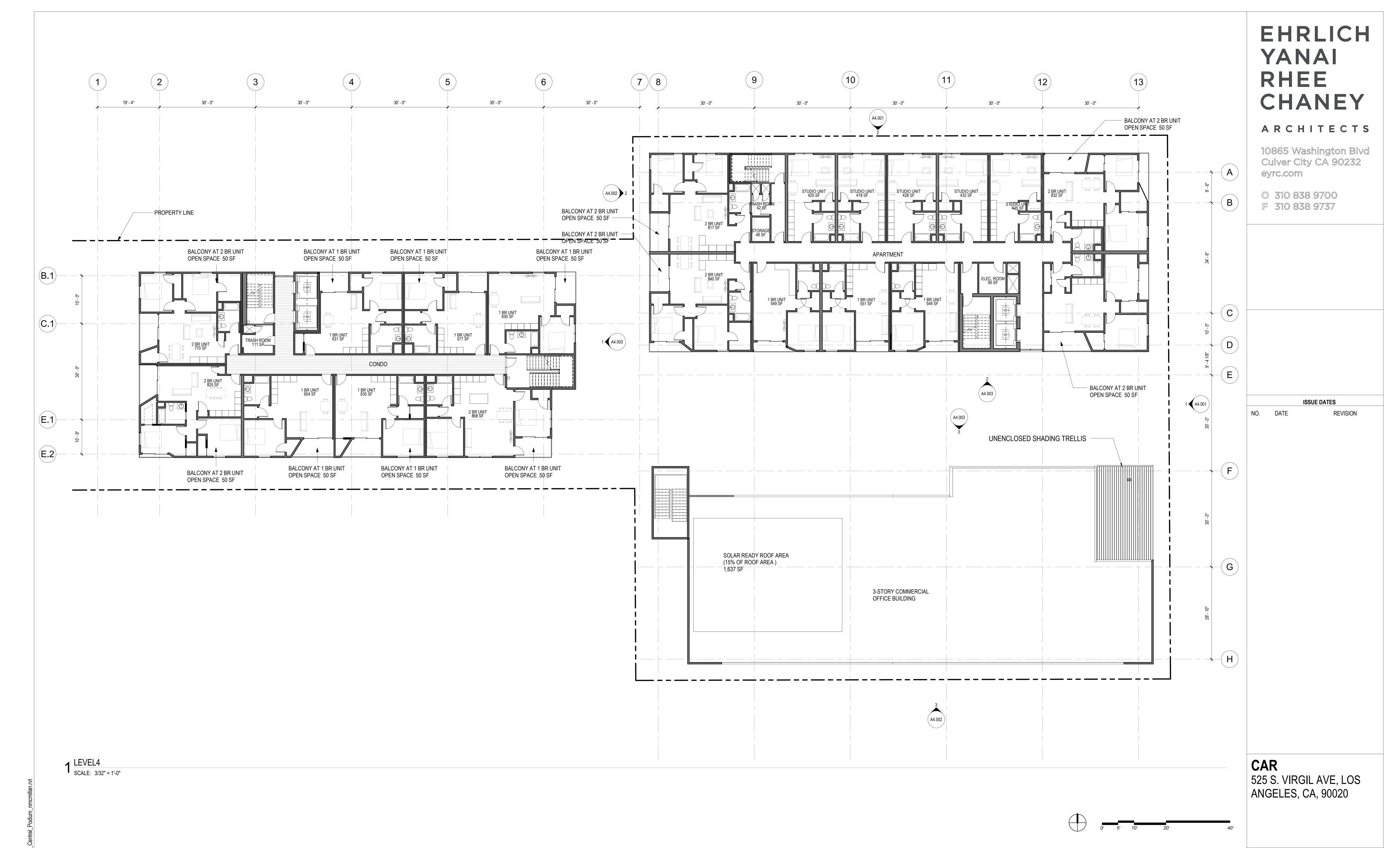










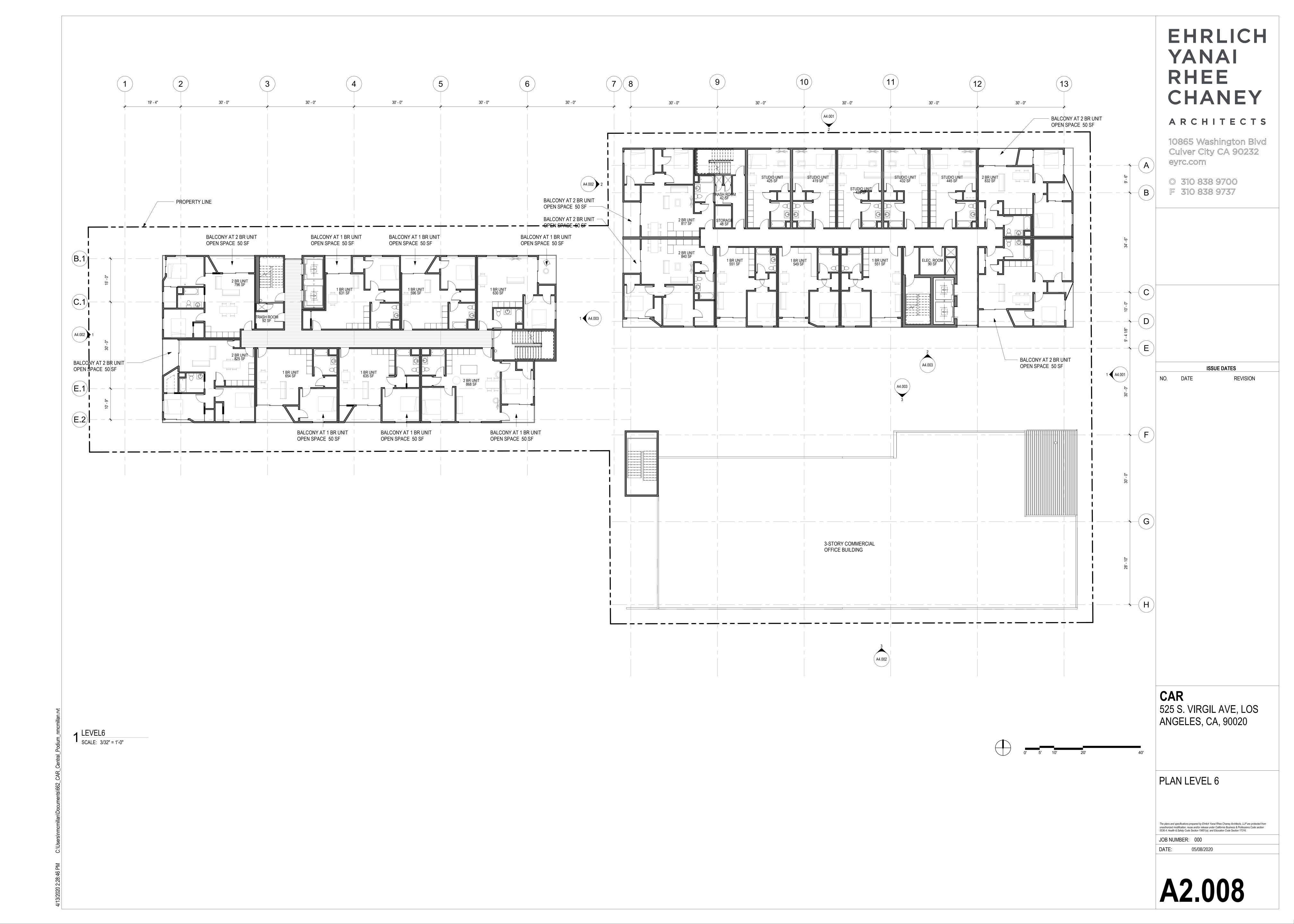


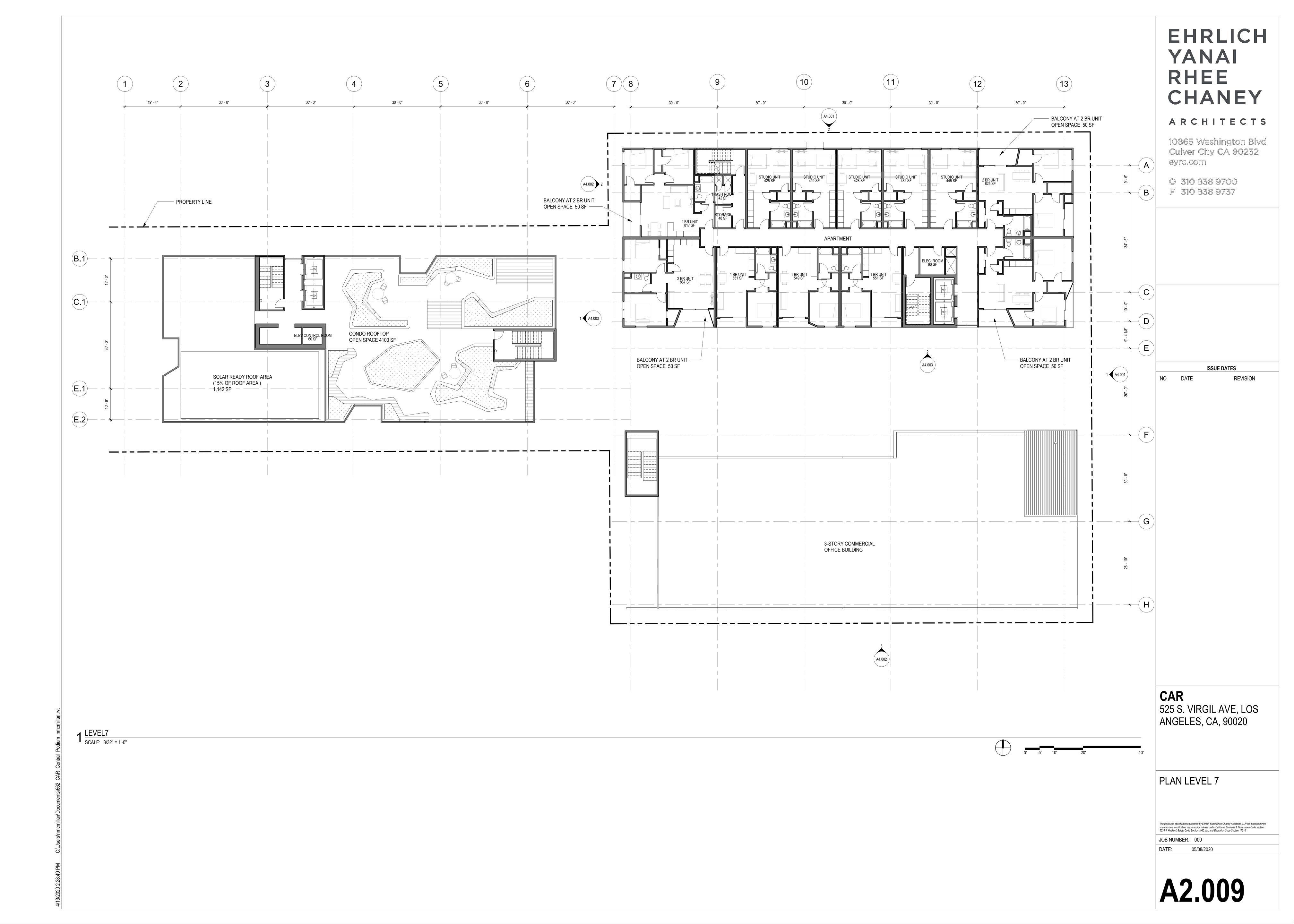
PLAN LEVEL 4

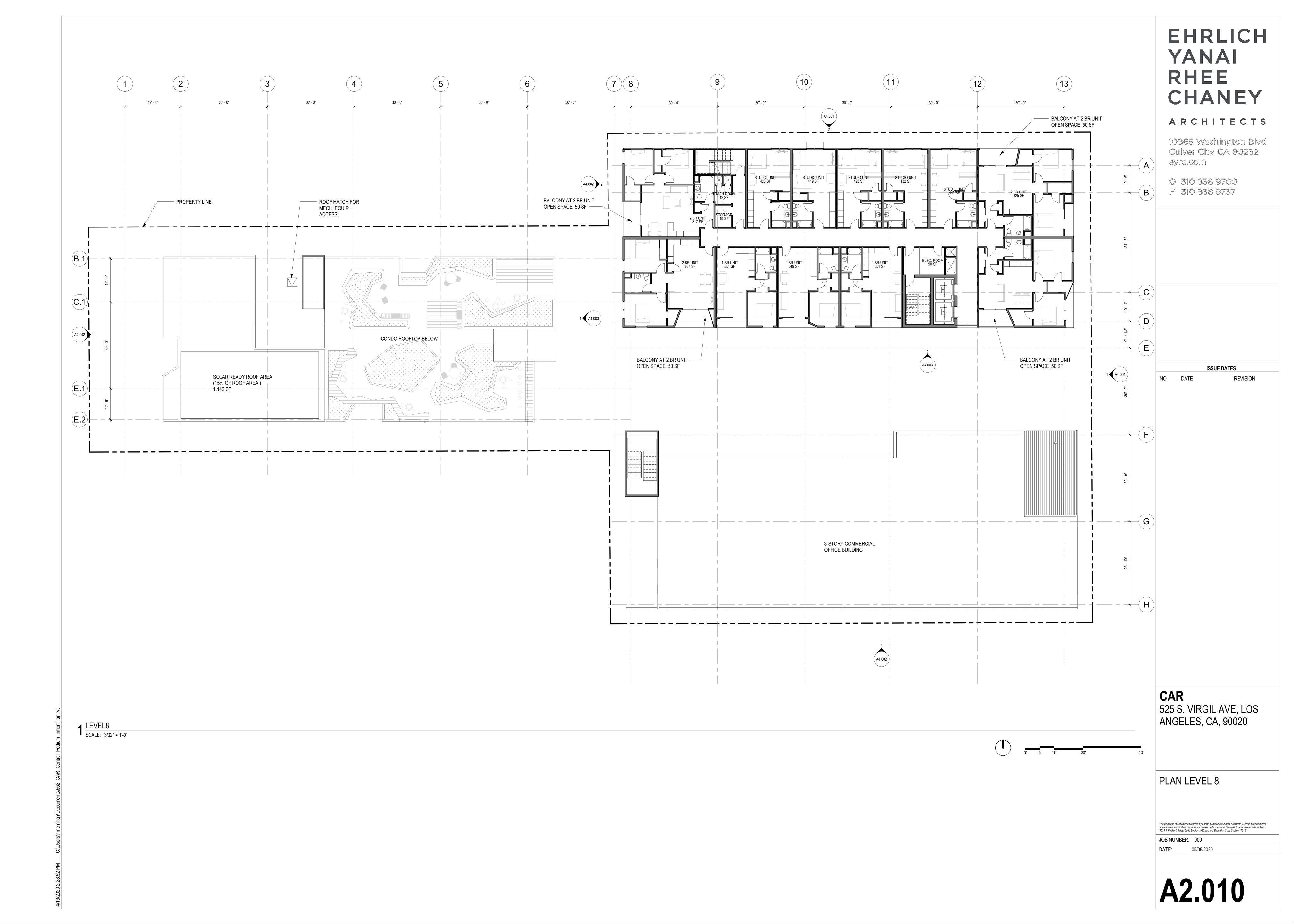
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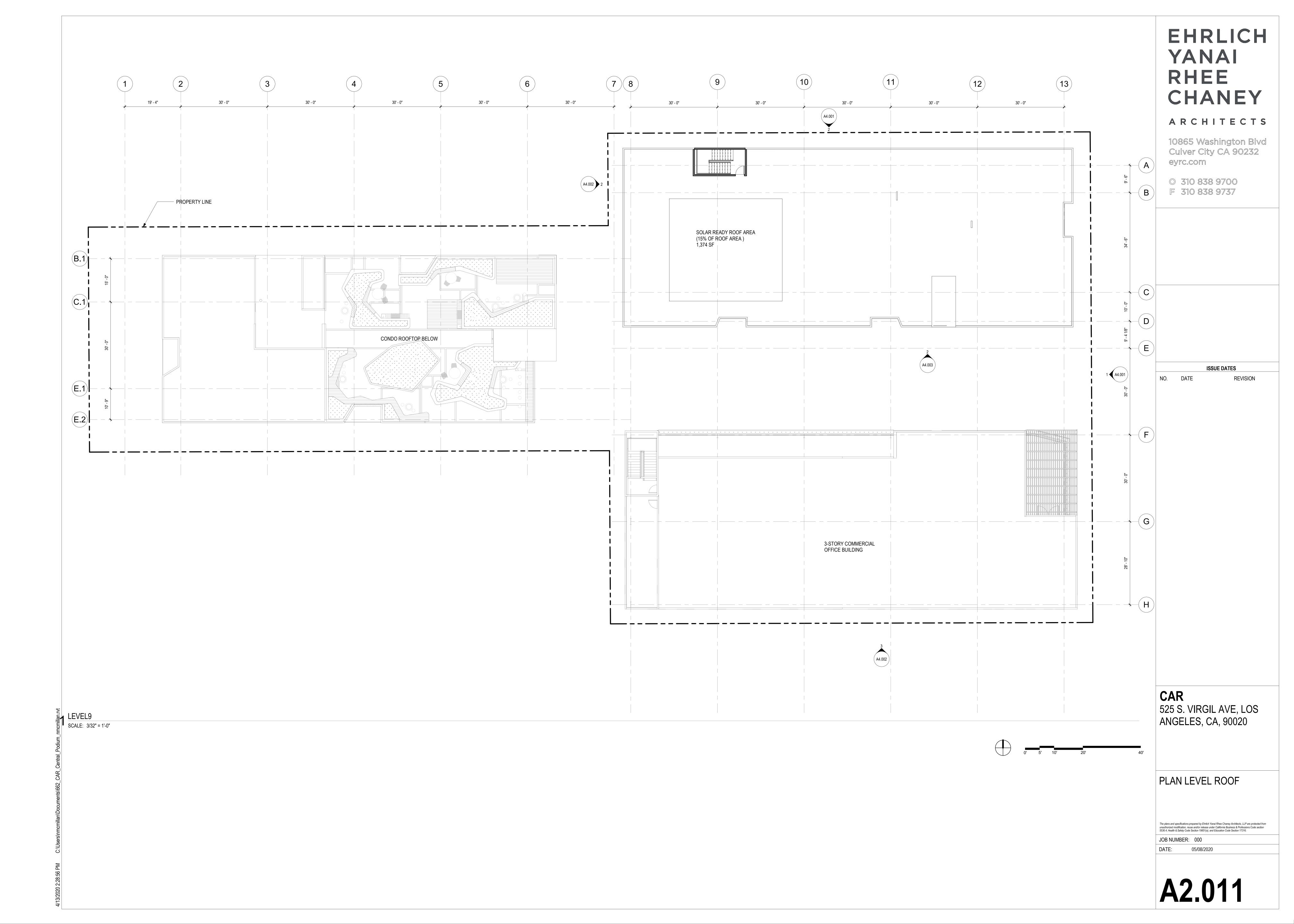
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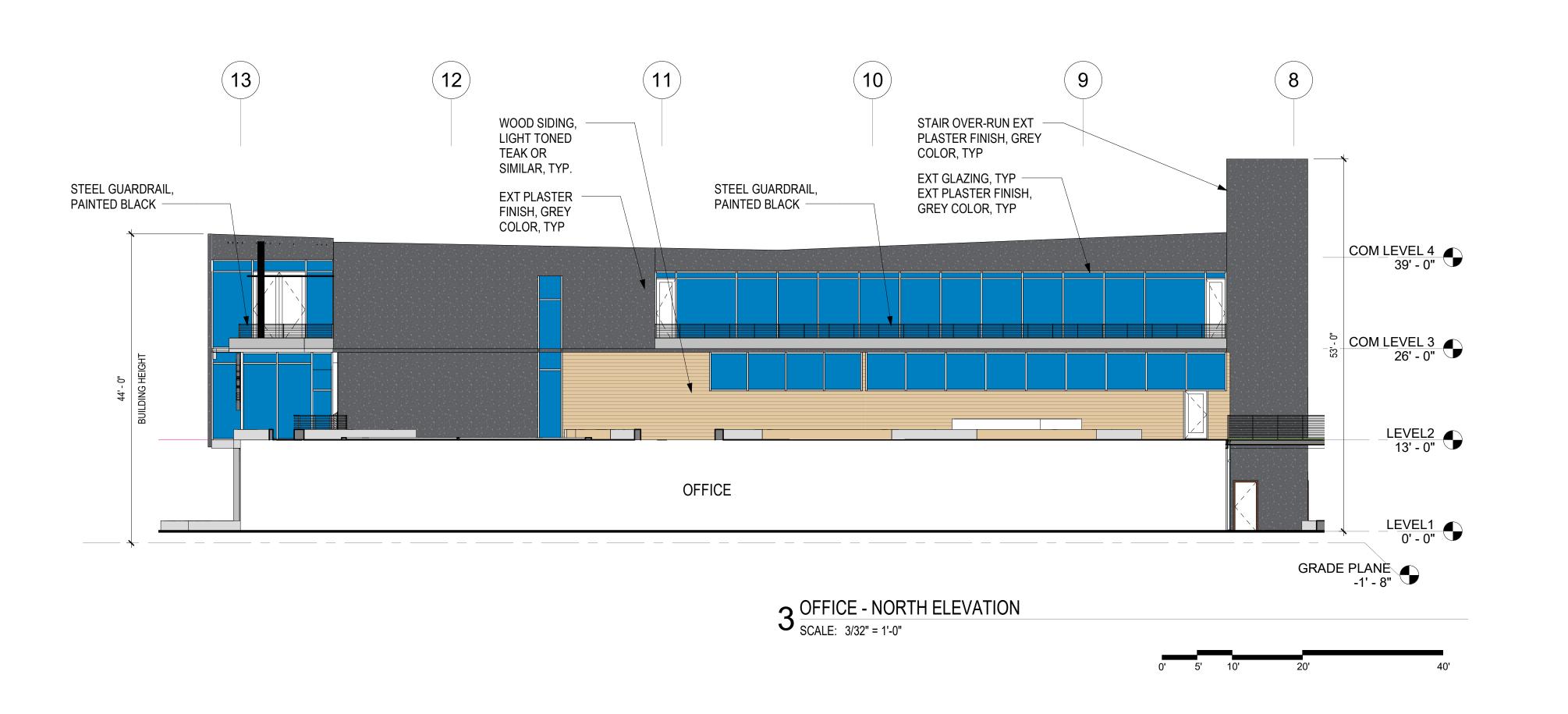




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ELEVATIONS

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RENDERING - AERIAL

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RENDERING - VIRGIL ELEVATION

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ISSUE DATES

CAR 525 S. VIRGIL AVE, LOS ANGELES, CA, 90020

RENDERING - PODIUM COURTYARD

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JOB NUMBER: 000



ARCHITECTS

10865 Washington Blvd Culver City CA 90232 eyrc.com

O 310 838 9700 F 310 838 9737

ISSUE DATES

CAR 525 S. VIRGIL AVE, LOS ANGELES, CA, 90020

RENDERING - PODIUM COURTYARD

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JOB NUMBER: 000





ARCHITECTS

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ISSUE DATES

NO. DATE

CAR 525 S. VIRGIL AVE, LOS ANGELES, CA, 90020

RENDERING - CONDO BUILDING

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ISSUE DATES

NO. DATE

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RENDERING -WESTMORELAND ELEVATION

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JOB NUMBER: 000



ARCHITECTS

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0 310 838 9700 F 310 838 9737

ISSUE DATES

NO. DATE

CAR 525 S. VIRGIL AVE, LOS ANGELES, CA, 90020

RENDERING -APARTMENT SOUTH

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ISSUE DATES

CAR 525 S. VIRGIL AVE, LOS ANGELES, CA, 90020

RENDERING - CONDO SOUTH

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JOB NUMBER: 000



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O 310 838 9700 F 310 838 9737

ISSUE DATES

NO. DATE

CAR 525 S. VIRGIL AVE, LOS ANGELES, CA, 90020

RENDERING - CONDO NORTH

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JOB NUMBER: 000



ARCHITECTS

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O 310 838 9700 F 310 838 9737

ISSUE DATES

NO. DAT

REVISIO

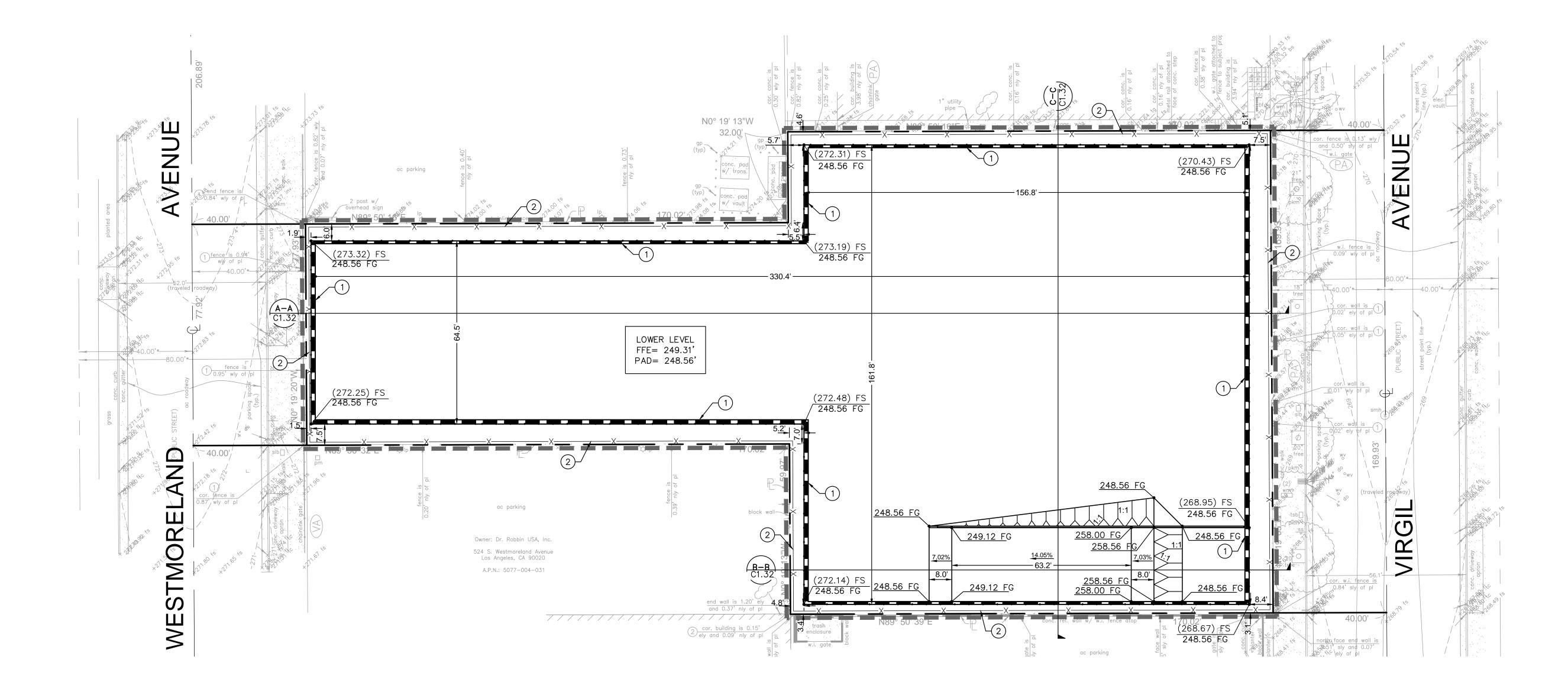
CAR

525 S. VIRGIL AVE, LOS ANGELES, CA, 90020

RENDERING -APARTMENT NORTH

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JOB NUMBER: 000



## ESTIMATED EARTHWORK QUANTITIES

CUT: 30,454 CY
FILL: 0 CY

NET: 30,454 CY (EXPORT)

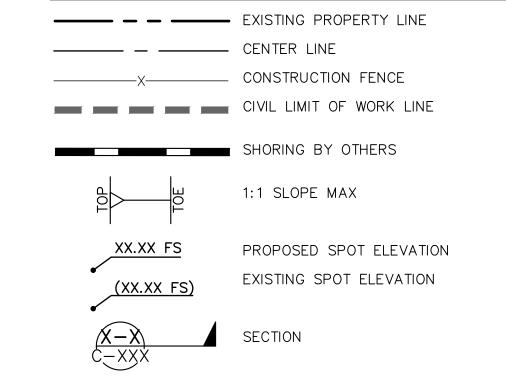
NOTE: THE ABOVE QUANTITIES ARE APPROXIMATE IN PLACE VOLUMES CALCULATED FROM THE EXISTING GROUND TO THE PROPOSED FINISHED GRADE. EXISTING GROUND IS DEFINED BY THE CONTOURS AND SPOT GRADES ON THE BASE SURVEY. PROPOSED FINISHED GRADE IS DEFINED AS THE FINAL GRADE AS INDICATED ON THE GRADING PLAN(S).

THE EARTHWORK QUANTITIES ABOVE ARE FOR PERMIT PURPOSES ONLY. THEY HAVE NOT BEEN FACTORED TO ACCOUNT FOR CHANGES IN VOLUME DUE TO BULKING, CLEARING AND GRUBBING, SHRINKAGE, OVER—EXCAVATION AND RE—COMPACTION, AND CONSTRUCTION METHODS. NOR DO THEY ACCOUNT FOR THE THICKNESS OF PAVEMENT SECTIONS, FOOTINGS, SLABS, REUSE OF PULVERIZED MATERIALS THAT WILL UNDERLIE NEW PAVEMENTS, ETC. THE CONTRACTOR SHALL RELY ON THEIR OWN EARTHWORK ESTIMATES FOR BIDDING PURPOSES.

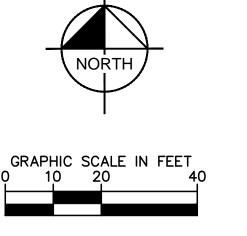
## DRAINAGE NOTES

(2) CONSTRUCTION FENCE

1) SHORING PER SHORING CONSULTANT PLANS.



LEGEND



# EHRLICH YANAI RHEE CHANEY

ARCHITECTS

10865 Washington Blvd Culver City CA 90232 eyrc.com

310 838 97005310 838 9737

CIVIL ENGINEER:

Kimley Horn
660 S FIGUEROA STREET, SUITE 2050
LOS ANGELES, CA 90017
213.261.4040

EXCAVATION PLAN

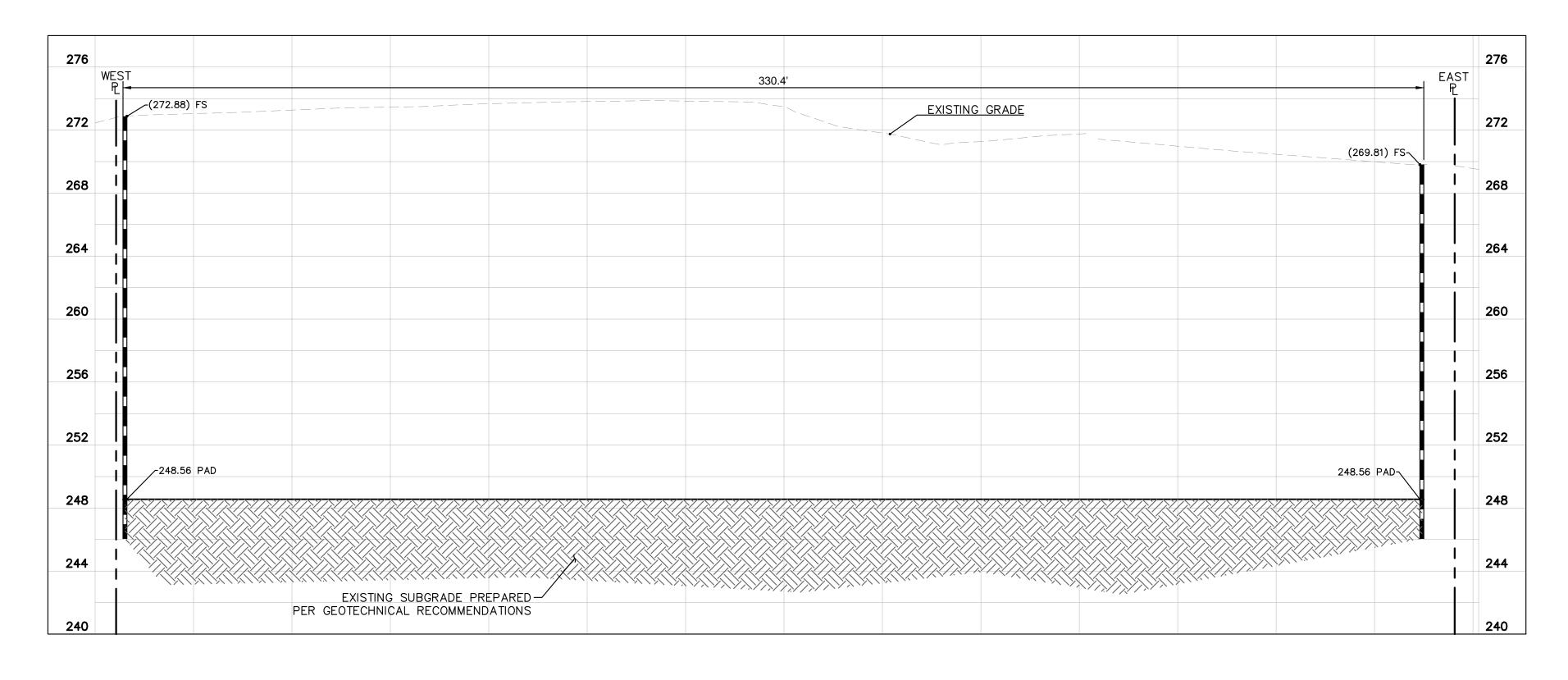
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JOB NUMBER: 009716001

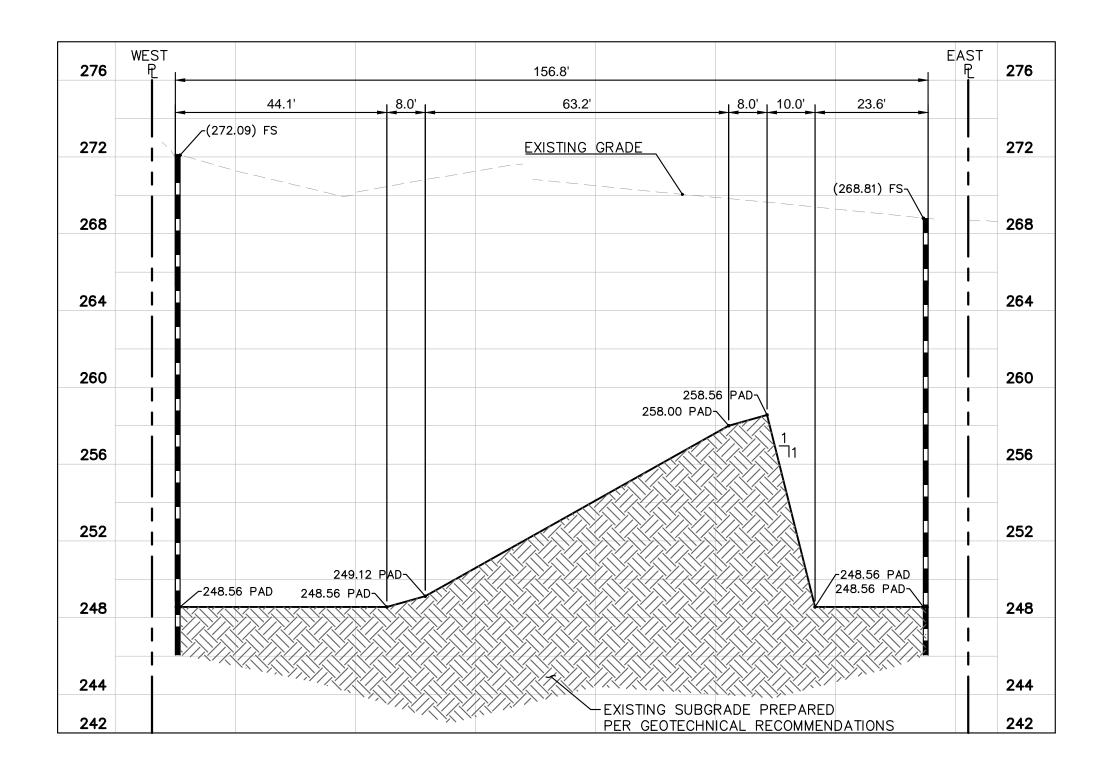
DATE: 17 March 2020

C1.31

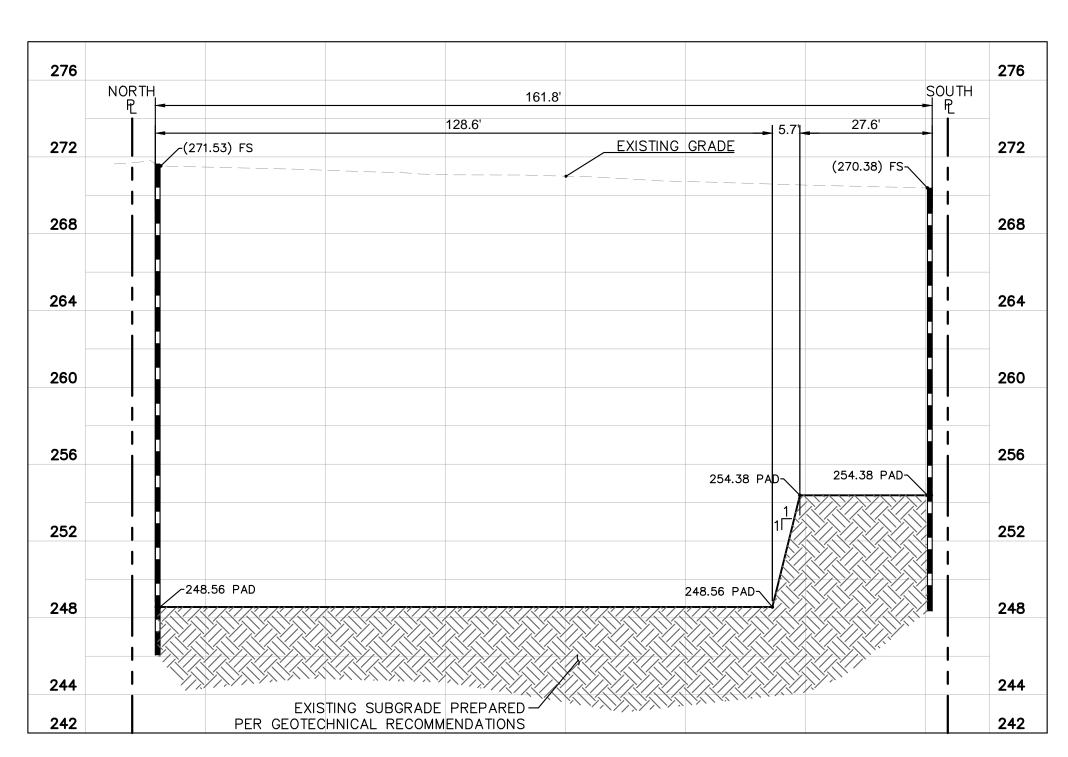
# SECTION A-A



# SECTION B-B



# SECTION C-C



HORIZONTAL SCALE: 1" = 20' VERTICAL SCALE: 1" = 5'

# EHRLICH YANAI RHEE CHANEY

ARCHITECTS

10865 Washington Blvd Culver City CA 90232 eyrc.com

0 310 838 9700 F 310 838 9737

CIVIL ENGINEER:



SECTION CUTS

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JOB NUMBER: 009716001

DATE: 17 March 2020

C1.32



TREE LEGEND

Symbol	Botanical Name Common Name	Size	Quantity
	Arbutus x 'Marina' Strawberry Tree	48" Box	7
	Koelreuteria bipinnata Chinese Flame Tree	48" Box	3
	Ulmus parvifolia 'Drake' Drake Chinese Elm	48" Box	4

## SHRUB LEGEND

hrubs	Botanical Name	Size	Quantity
	S. Westmoreland Mix 50% Westringia 'Mundi' 50% Dodonaea 'Purpurea'	5-Gal	2,290 sf
	S. Virgil Mix 40% Sansevieria trifasciata 30% Sansevieria masoniana 30% Sansevieria cylindrica	5-Gal	233 sf
	Courtyard Mix 25% Dianella 'Variegata' 25% Acacia cognata 'Cousir 25% Agave attenuata 25% Plectranthus ciliatus	5-Gal	646 sf

## LANDSCAPE LEGEND

1 Transformer

Raised Concrete Planters with Trees at Entry

Garden Courtyard with Lounge Spaces and Flexible Furniture

Concrete Planter Walls with Built-in Wood Benches

5 Vertical Vine Screen

Private Garden for Offices

7 Pedestrian Bridge Above

Remove and Replace Existing Street Trees

9 Bike Parking

## LANDSCAPE AREA (COURTYARD)

**Open Space Provided:** Landscape Area Provided:

1,500 sf 647 sf >25% of Open Space

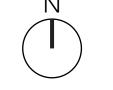
## TREE CALCULATIONS (ENTIRE PROJECT)

Non-Protected Street Trees to be Removed

and Replaced **Protected Trees** 

to be Removed **Required Trees** (1 Tree per 4 Units) **Provided Trees** (24" Box Minimum)

Scale: 3/32'' = 1'-0''



CAR

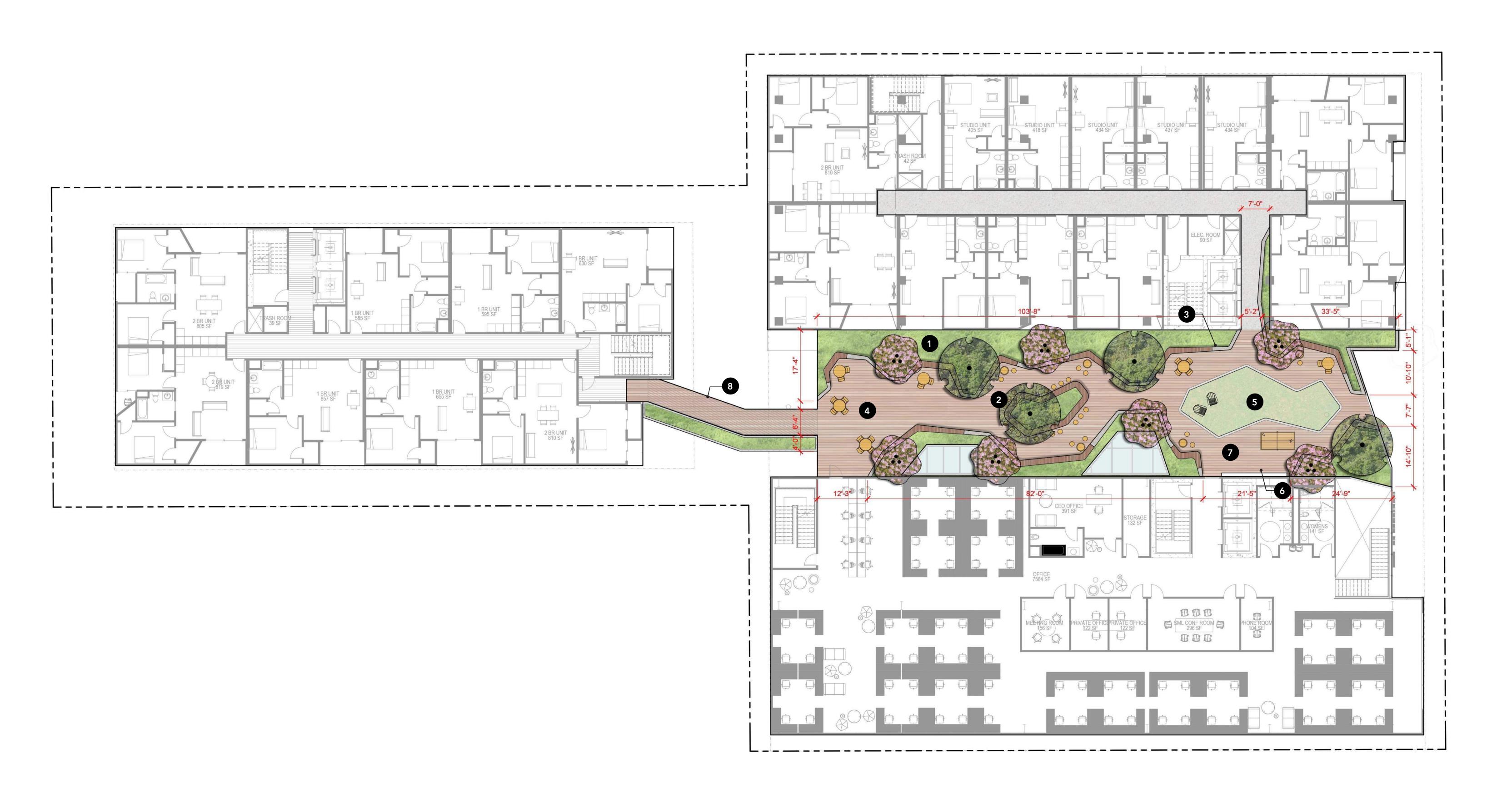
525 S. VIRGIL AVE, LOS ANGELES, CA, 90020

**ISSUE DATES** 

LANDSCAPE PLAN LEVEL 1

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JOB NUMBER: 000 DATE: 03/25/20



LANDSCAPE AREA (LEVEL 2)

Open Space Provided: Landscape Area Provided:

4,500 sf 2,174 sf >25% of Open Space

#### TREE CALCULATIONS (ENTIRE PROJECT)

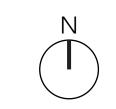
**Non-Protected Street** Trees to be Removed and Replaced

**Protected Trees** to be Removed

**Required Trees** 

(1 Tree per 4 Units) **Provided Trees** (24" Box Minimum)

0' 6' 12' 24' Scale: 3/32" = 1'-0"



ANGELES, CA, 90020

525 S. VIRGIL AVE, LOS

CAR

EHRLICH

CHANEY

ARCHITECTS

10865 Washington Blvd

Culver City CA 90232

0 310 838 9700

F 310 838 9737

PAMELA BURTON & COMPANY LANDSCAPE ARCHITECTURE

1430 Olympic Boulevard Tel 310.828.6373 Santa Monica, California 90404 Fax 310.828.8054 United States

**ISSUE DATES** 

YANAI

RHEE

eyrc.com

LANDSCAPE PLAN LEVEL 2

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03/25/20

## TREE LEGEND

Symbol	Botanical Name Common Name	Size	Quanti	
	Cercis Canadensis 'Forest Pansy' Forest Pansy Redbud	48" Box	7	
	Olea europaea 'Swan Hill' Swan Hill Olive	48" Box	4	

## SHRUB LEGEND

Shrubs	Botanical Name	Size	Quantity
	20% Pittosporum crassifolium 'Nana' 20% Lavandula x heterophylla 20% Agave 'Nova' 20% Westringia 'Smokey' 20% Olea 'Little Ollie'	5-Gal	1,780 sf

Sod 394 sf

## LANDSCAPE LEGEND

1 Mounded Planting for Privacy Screening

Raised Planter with Bar Height Counter for Laptops

Raised Concrete Planter Walls with Built-in Wood Benches

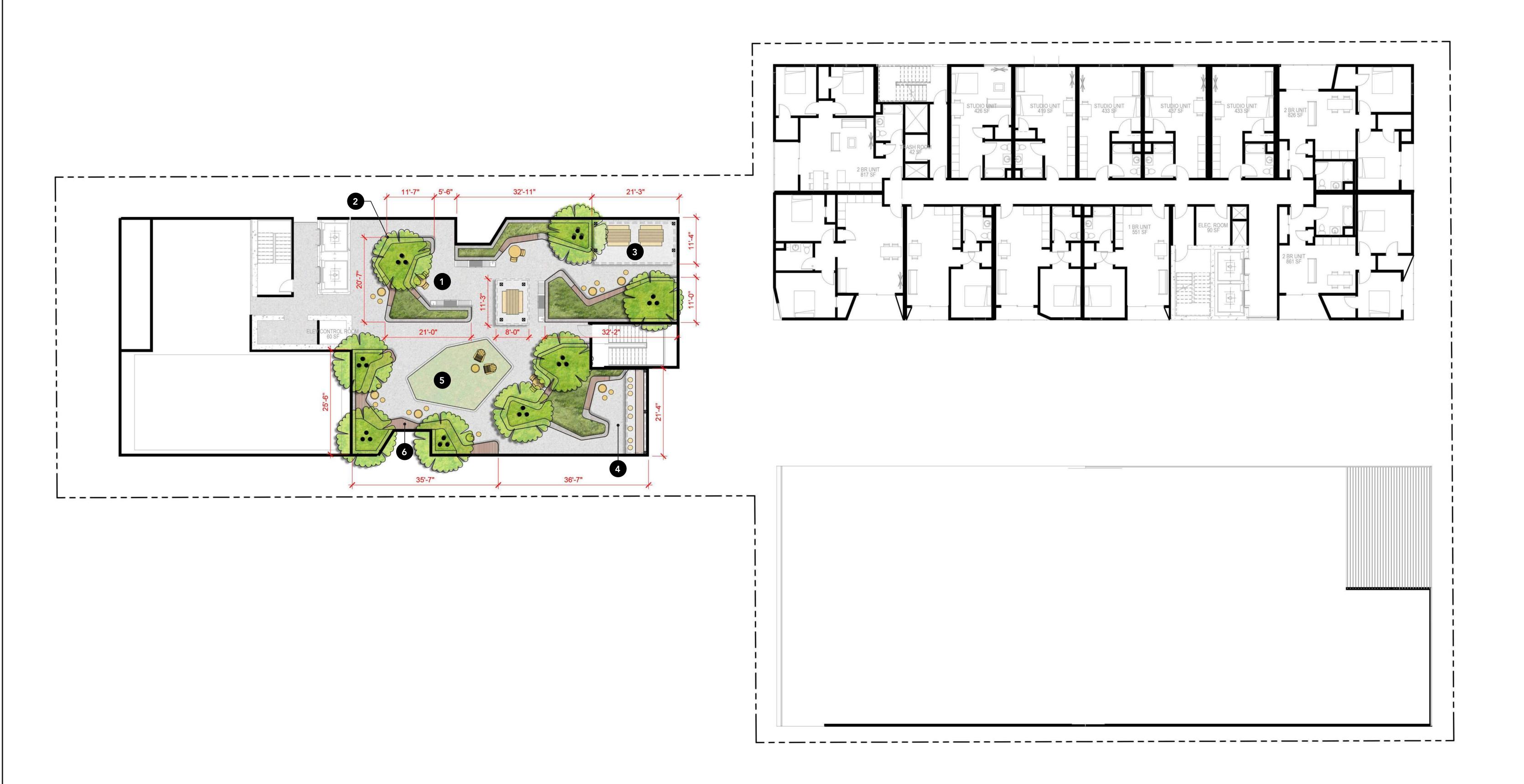
4 Garden Lounges with Flexible Seating

Flex Lawn for Gatherings, Yoga and Lawn Games

6 Screen for Outdoor Movies

Flexible Furniture Including Chess Tables Moveable Ping-pong Tables

8 Pedestrian Bridge



TREE LEGEND

Symbol Botanical Name Size Quantity
Common Name



Cercidium x 'Desert Museum' 48" Box 8
Desert Museum Palo Verde

## SHRUB LEGEND

Shrubs

Botanical Name

Size

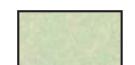
Quantity

30% Acacia redolens 'Low Boy'

30% Rosmarinus 'Huntington Carpet'

20% Agave 'Kara's Stripes'

20% Furcraea mediopicta



Lawn

Sod 275 sf

## LANDSCAPE LEGEND

- 1 BBQ Cove with Dining Seating
- Raised Concrete Planter Walls with Built-in Wood Benches
- Garden Lounge with Pergola and Flexible Furniture
- 4 Quiet Garden Lounge with Laptop Counters
- 5 'The Beach' Play Lawn
- 6 Undulating Wood Lounge Bench

## LANDSCAPE AREA (LEVEL 7)

Open Space Provided:
Landscape Area Provided:

4,000 sf 1,090 sf >25% of Open Space

#### TREE CALCULATIONS (ENTIRE PROJECT)

Non-Protected Street
Trees to be Removed

and Replaced
Protected Trees

to be Removed

Required Trees 33
(1 Tree per 4 Units)

Provided Trees 33
(24" Box Minimum)

0' 6' 12' 24' Scale: 3/32" = 1'-0"



# EHRLICH YANAI RHEE CHANEY

10865 Washington Blvd Culver City CA 90232 eyrc.com

O 310 838 9700 F 310 838 9737



PAMELA BURTON & COMPANY LANDSCAPE ARCHITECTURE

1430 Olympic Boulevard Tel 310.828.6373 Santa Monica, California 90404 Fax 310.828.8054 United States

ISSUE DATES

NO. DATE

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CAR

525 S. VIRGIL AVE, LOS ANGELES, CA, 90020

LANDSCAPE PLAN LEVEL 7

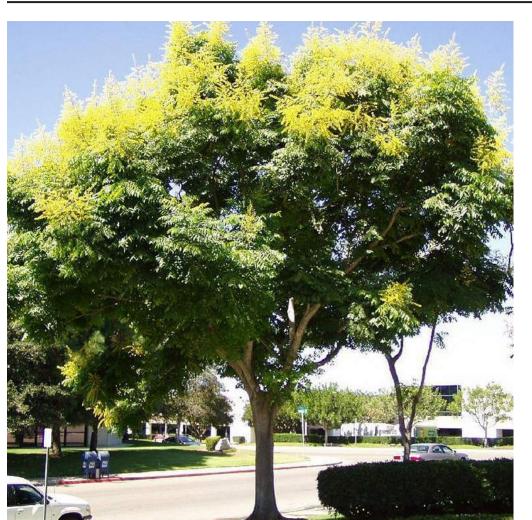
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JOB NUMBER: 000

DATE: 03/25/20

L3

## **TREES**



Koelreuteria bipinnata Chinese Flame Tree



Ulmus parvifolia 'Drake' Drake Elm



Arbutus 'Marina' Strawberry Tree



Olea 'Swan Hill' Swan Hill Fruitless Olive



Cercis Canadensis 'Forest Pansy' Forest Pansy Redbud



Cercidium x 'Desert Museum' Desert Museum Palo Verde

#### SHRUBS GROUND LEVEL



Westringia 'Mundi' Mundi Westringia



Dodonaea 'Purpurea' Hopseed Bush



Sansevieria trifasciata Sansevieria



Sansevieria masoniana Snake Plant



Sansevieria cylindrica African Spear Plant



Dianella 'Variegata' Variegated Dianella



Acacia cognata 'Cousin Itt' Cousin Itt Acacia

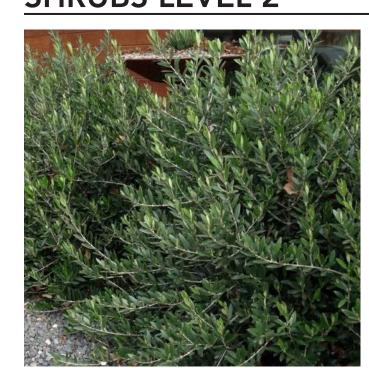


Agave attenuata Foxtail Agave



Plectranthus ciliatus

## **SHRUBS LEVEL 2**



Olea 'Little Ollie' Little Ollie



Agave 'Nova' Nova Agave



Pittosporum crassifolium 'Nana' / Nana Pittosporum Sweet Lavender

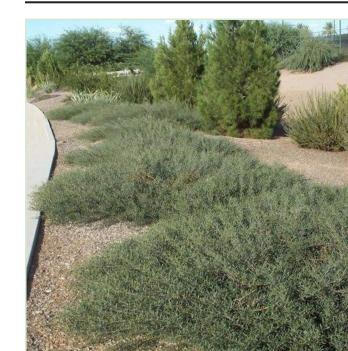


Lavandula x heterophylla



Westringia 'Smokey' Smokey Westringia

#### **SHRUBS LEVEL 7**



Acacia redolens 'Low Boy' Low Boy Acacia



Rosmarinus prostratus Trailing Rosemary



Agave 'Kara's Stripes' Kara's Stripes Agave



Furcraea mediopicta Furcraea

# YANAI RHEE CHANEY ARCHITECTS

EHRLICH

10865 Washington Blvd Culver City CA 90232 eyrc.com

0 310 838 9700 F 310 838 9737



PAMELA BURTON & COMPANY LANDSCAPE ARCHITECTURE

1430 Olympic Boulevard Tel 310.828.6373 Santa Monica, California 90404 Fax 310.828.8054

**ISSUE DATES** 

Plectranthus

## CAR

525 S. VIRGIL AVE, LOS ANGELES, CA, 90020

LANDSCAPE PLANT PALETTE

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03/25/20

JOB NUMBER: 000

DEPARTMENT OF CITY PLANNING

ESTINEH MAILIAN
CHIEF ZONING ADMINISTRATOR

ASSOCIATE ZONING
ADMINISTRATORS

JACK CHIANG
HENRY CHU
THEODORE L. IRVING
FRANKLIN N. QUON
CHARLES J. RAUSCH JR.
FERNANDO TOVAR
DAVID S. WEINTRAUB
MAYA E. ZAITZEVSKY

#### CITY OF LOS ANGELES

CALIFORNIA



ERIC GARCETTI

#### **EXECUTIVE OFFICES**

200 N. SPRING STREET, ROOM 525 LOS ANGELES, CA 90012-4801 (213) 978-1271

VINCENT P. BERTONI, AICP

KEVIN J. KELLER, AICP EXECUTIVE OFFICER

SHANA M.M. BONSTIN DEPUTY DIRECTOR

> TRICIA KEANE DEPUTY DIRECTOR

ARTHI L. VARMA, AICP
DEPUTY DIRECTOR

LISA M. WEBBER, AICP
DEPUTY DIRECTOR

http://planning.lacity.org

#### Filing Notification and Distribution

COMMUNITY PLAN: Wilshire	DATE: 6/11/2020  VTT- MAP NO: VTT-83086-CN  DIR-2020-3627-TOC-SPR  ENV-2020-3628-EAF
	DIR-2020-3627-TOC-SPR
	DIR-2020-3627-TOC-SPR
	ENV-2020-3628-EAF
EXPEDITED	
PROCESSING SECTION	af .
TROCESSING SECTION	DEEMED COMPLETE AND DISTRIBUTION
	DATE: 07/22/2020
(W) COLUMNIA BIOTRICT NO. 40	Hillside: ( )Yes (X) No
(X) COUNCIL DISTRICT NO: 13	( ) Community Plan Revision
( ) Neighborhood Planning (Check Office below)	(X) Department of Recreation and Parks
( ) Valley	(X) Bureau of Street Services- Urban Forestry
( ) West Los Angeles	(X) Bureau of Street Lighting (No. P.S.)
( ) Harbor	( ) Animal Regulation (Hillside)
( ) Metro E/S	(X) Housing Department
Department of Public Works	(X) Board of Education (No P.S.)
(X) Bureau of Engineering	(X) Los Angeles County Health Department
(X) Bureau of Sanitation	(No P.S.)
Department of Building and Safety	( ) City of Beverly Hills
(X) Grading Engineer	(See Counter Map) (No P.S.)
(X) Zoning Engineer	( ) Valley DOT – Taghi Gharagozli
(X) Department of Transportation	(X) Imaging Services
Department of Water and Power	(X) GIS - c/o Fae Tsukamoto
( ) Underground Design	(X) Rampart Village Neighborhood Council
(X) Real Estate	N.C. please respond with comments within 90 days
(X) Water System	from "deemed complete and distribution date"
(X) Fire Department (mark "Fire")	(LISTED ABOVE).

The above tract has been filed with City Planning, Expedited Processing Section.

The assigned planner for this case will await your report and recommendation regarding the above matter for 39 days. If we have not received a written report from you after 40 days from the date of filing, we will assume that you have no report to make.

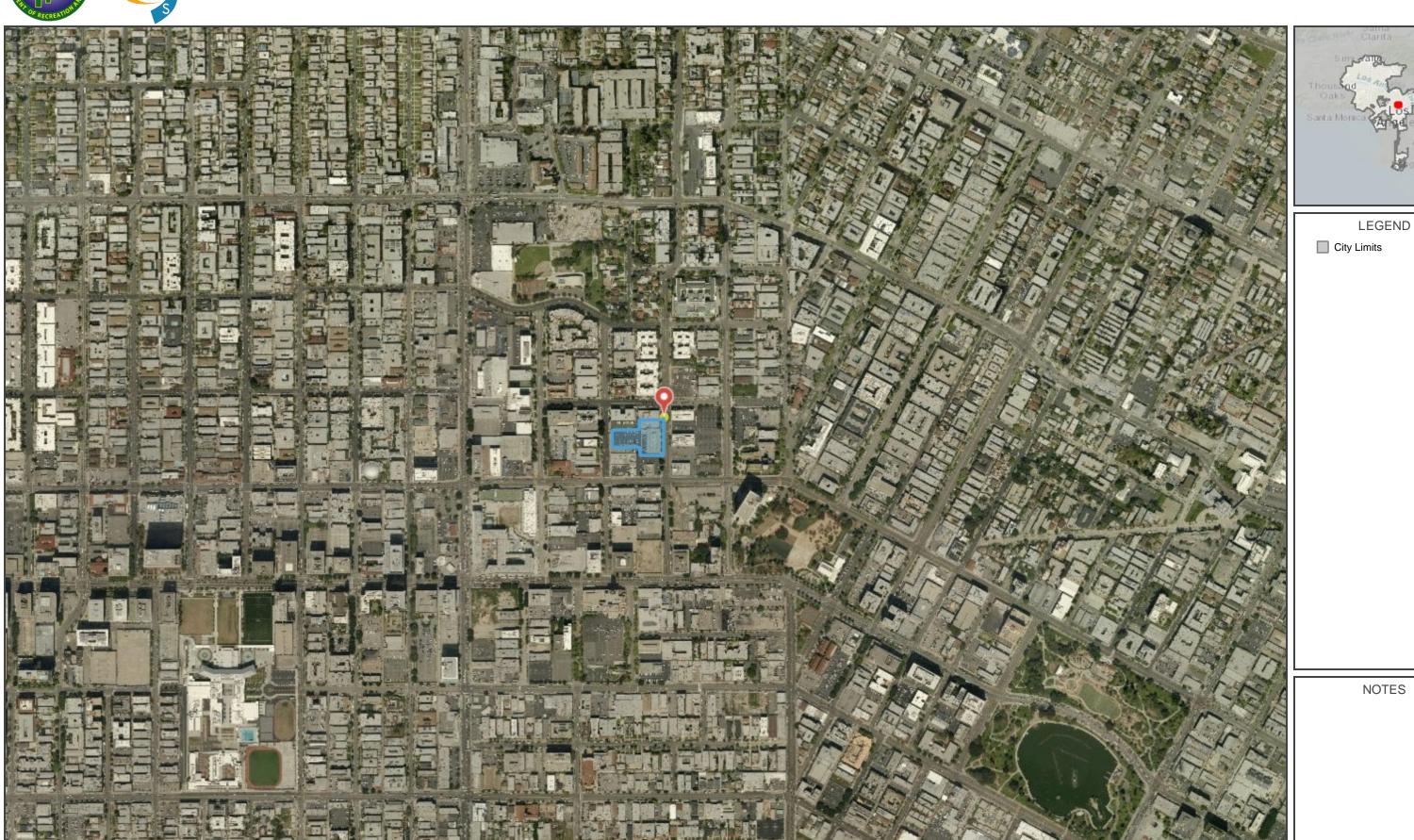
Vincent P. Bertoni, Director of Planning

Nicholas Hendricks, Senior City Planner Expedited Processing Section CP-6300 (1/21/09) RECOMMENDATION REPORTS

Please forward reports to the following e-mail address: planning.expedited@lacity.org

#### **Aerial View of the Project Site**





SCALE 1: 9,028

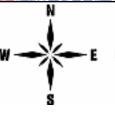
#### **ATTACHMENT 4**

City of Los Angeles ZIMAS INTRANET Department of City Planning Generalized Zoning 07/29/2020 NORWANG TS GIVE HANCOCK ECHO **P**ÁRI€ PARK 3 4TH ST 5TH ST 5TH ST CHINATOW KOREATOWN **PARK** CITY 0.50 Miles 2,640 Feet Address: 515 S VIRGIL AVE Tract: SOUTH HALF OF THE WEST Zoning: CR-1 **END UNIVERSITY ADDITION** 

APN: 5077004030 PIN #: 135B197 866 Block: 22 Lot: 6

Arb: 2

General Plan: Community Commercial

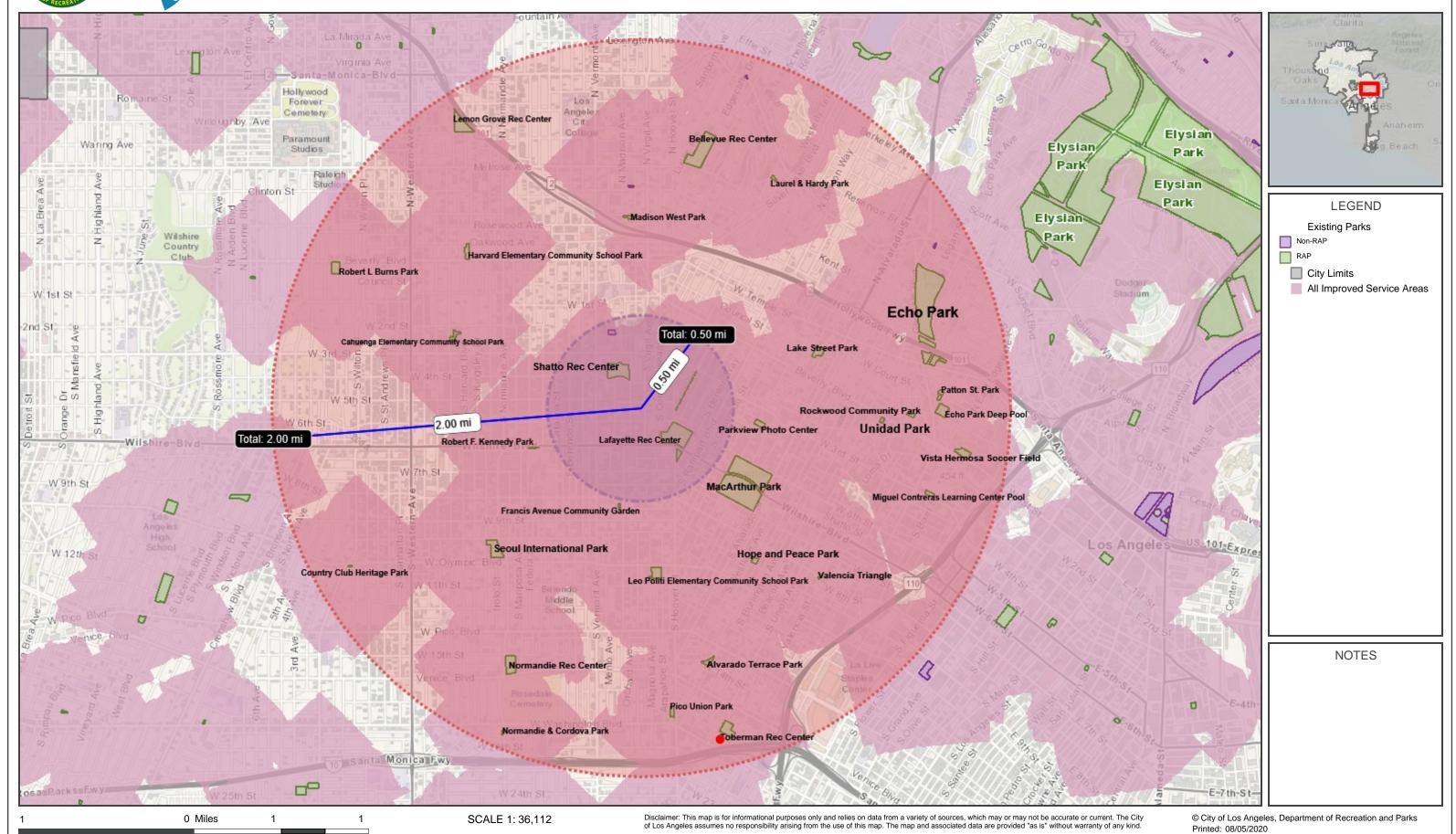




#### **Project Location and Surrounding Parks**



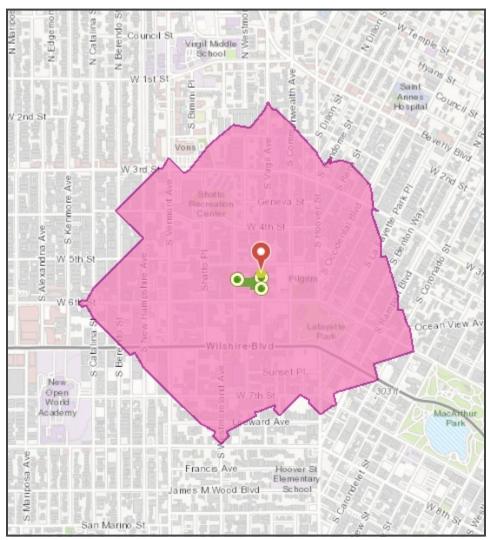








#### **Park Analysis Report**



#### **Scenario Information**

Scenario Name:

VTT-83086

Description:

Scenario Type:

New Park

Park Class:

Improved

Baseline Dataset\*:

All Parks (RAP and Non-RAP)

\*The baseline dataset is the existing parks dataset whose service areas are used to calculate the currently non-served metrics given below in blue. These residents and households, which would be served by the proposed park, are not currently served by any existing park in the baseline dataset.

#### **Population and Age Breakdown**

#### **Household and Income Breakdown**

<b>Total Residents</b>	Currently Non-Served	Total Households	Currently Non-Served
Served:	Residents Served:	Served:	Households Served:

Residents Served: 20,159 0 Households Served: 8,939 0

Residents Served by Age		Households Served by Annual Income			
Under Age 5:	1,222	0	Under \$25,000:	2,868	0
Age 5 to 9:	907	0	\$25,000 to \$34,999:	1,254	0
Age 10 to 14:	807	0	\$35,000 to \$49,999:	1,571	0
Age 15 to 17:	568	0	\$50,000 to \$74,999:	1,677	0
Age 18 to 64:	15,046	0	\$75,000 and Over:	1,569	0
Age 65 and Over:	1,609	0		Source	e: Census/ACS 2010