

TY	LER GONZALEZ AR 139 South Hudson Ar Pasadena, CA	ve., Suite 300 91101
	626.396.95 www.TGArchite Architect of F	ects.net
	Issue Dat	es.
1	No. Description	
	10	
	MS	
	91101	
	KNOLL CONDOMINIUMS 747 E. Green Street, Pasadena CA 91101	
	DND Pasade	
	L CC	
	KNOLI '47 E. Green	
	747 E	
	AAC	
	U	
	Use of Architect's	Drawings
	Do not scale drawings. Cont and be responsible for all conditions on the site and Architects, Inc. shall be notifi any variations from the di conditions indicated on th	dimensions and Tyler Gonzalez ed immediately of mensions and
	Drawings, specifications, and including those in electronic the Architect and the Architec Instruments of Service for respect to this Project. The Architect's consultants shall	other documents, form, prepared by t's consultants are use solely with Architect and the
	authors and owners of th Instruments of Service and common law, statutory and rights, including copyrights. V these documents constitu acceptance of these	eir respective d shall retain all d other reserved Visual contact with ute prima facia
	(C) 2016 Tyler Gonzalez A Sheet No.	Project No. 16-07
	G-0.0 Drawn By Author	Date Issue Date Reviewed Checker
	COVER SH	'n
	Scale	1/64" = 1'-0"

(not to scale)

	Lake Avenue Church E Maple St				E Maple St	00 10 0
ill=Ewy		Metro-Lake	E=Foothill	Fwy 210	210 E F	oothill=F.wy=
			10 549 m 14			E-Corson
N Madison Ave		- N Mentor Ave	N Cetalina Ave	Yolo St St		N. HOIISTON A
		A Boston Ct Marker Aly IECT	Rhodes:Aly Colorado=Blvd			Academy
<u>ار الم</u>		S Mentor A		E Green St Steuben St		1000
	Cordova St			every use buy we	Cordov	51
	E=DelsMaraBivd	Shoppers Ln	118 116 122	51 0	California	Fasadena Fire 67 Station 98 70 71
				Lura St	not to	scale)
b ľ					ELURIONS	7000 Q
1				Boston Ct		Catalina. Ave
				Market	Fili	

PROJECT	E II Colorado Bivd
SITE	
	E Green St
Mira Monte PL	
	Cordova_SI



4 Aerial View from the SW



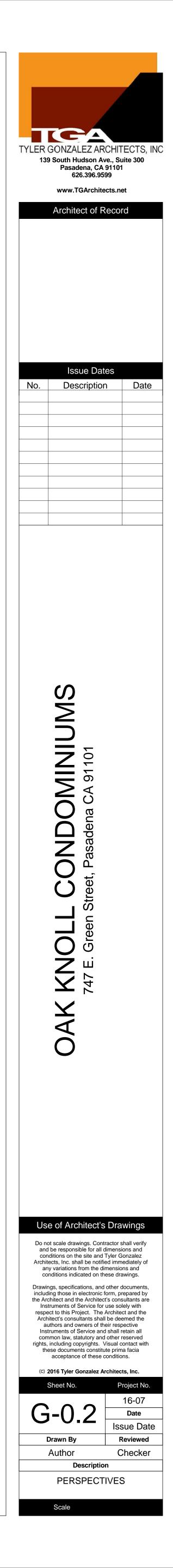
3 View from the NE



2 View from the NW

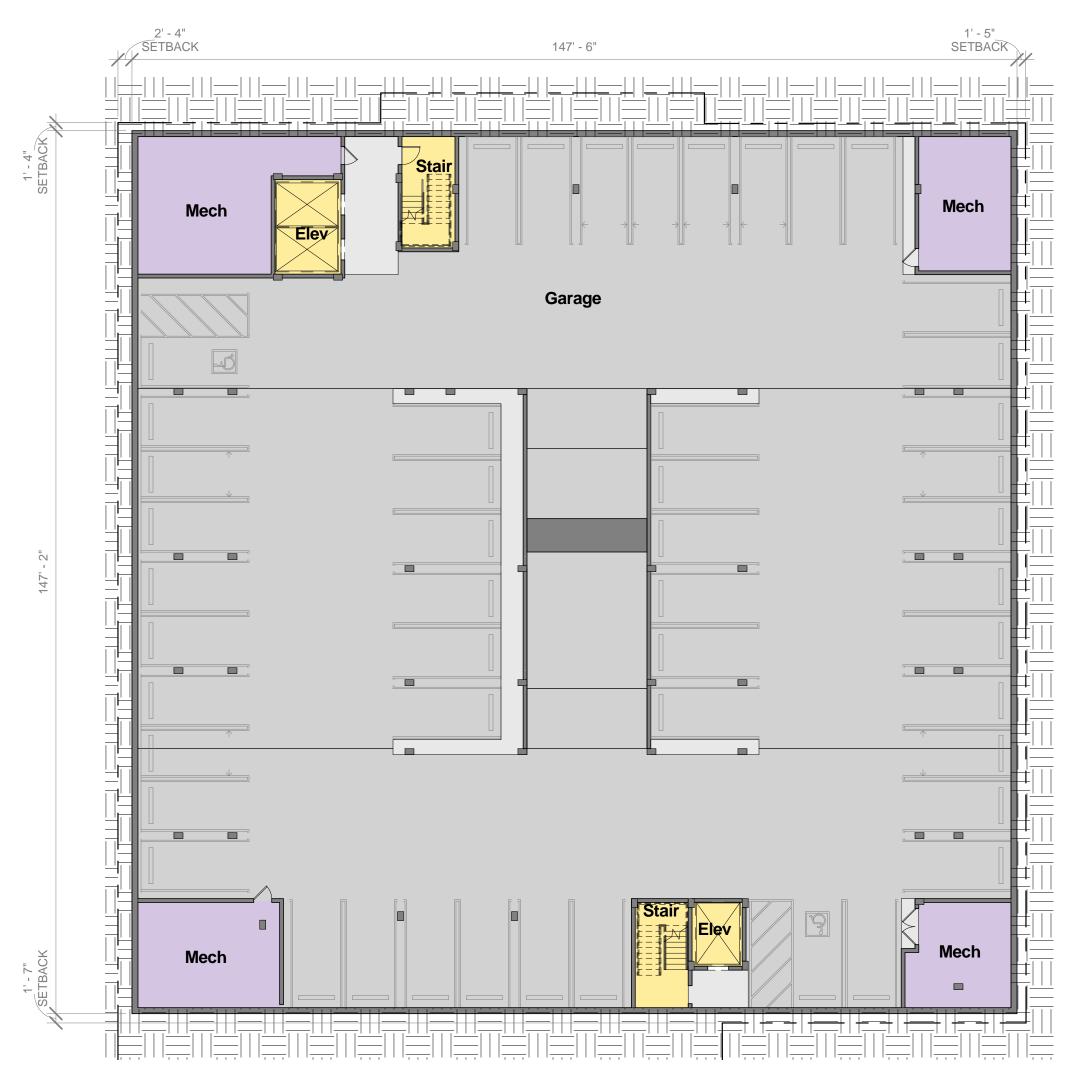


1 View from the SW





 $3 \frac{\text{Basement Floor Plan - Level 3}}{1/16" = 1'-0"}$



 $2 \frac{\text{Basement Floor Plan - Level 2}}{1/16" = 1'-0"}$



2nd Floor		
Unit 201	2-Bedroom	1188 SF
Unit 202	1-Bedroom	642 SF
Unit 203	1-Bedroom	649 SF
Unit 204	1-Bedroom	649 SF
Unit 205	1-Bedroom	755 SF
Unit 206	1-Bedroom	649 SF
Unit 207	1-Bedroom	646 SF
Unit 208	1-Bedroom	649 SF
Unit 209	1-Bedroom	649 SF
Unit 210	1-Bedroom	649 SF
Unit 211	1-Bedroom	647 SF
Unit 212	2-Bedroom	908 SF
Unit 213	2-Bedroom	1142 SF
Unit 214	3-Bedroom	1410 SF
Unit 215	1-Bedroom	649 SF
Unit 216	1-Bedroom	649 SF
Unit 217	1-Bedroom	646 SF
3rd Floor Unit 301	2-Bedroom	1218 SF
Unit 302	1-Bedroom	666 SF
Unit 303	1-Bedroom	674 SF
Unit 304	1-Bedroom	674 SF
Unit 305	1-Bedroom	754 SF
Unit 306	1-Bedroom	649 SF
Unit 307	1-Bedroom	646 SF
Unit 308	1-Bedroom	649 SF
Unit 309	1-Bedroom	649 SF
Unit 310	1-Bedroom	649 SF
Unit 311	1-Bedroom	647 SF
Unit 312	2-Bedroom	1056 SF
Unit 313	2-Bedroom	1154 SF
Unit 314	3-Bedroom	1410 SF
Unit 315	1-Bedroom	649 SF
Unit 316	1-Bedroom	649 SF
Unit 317	1-Bedroom	649 SF

Sq. Ft. Calcs - UNIT SUMMARY				
4th Floor				
Unit 401	2-Bedroom	1219 SF		
Unit 402	1-Bedroom	666 SF		

Unit 402	1-Bedroom	666 SF
Unit 403	1-Bedroom	674 SF
Unit 404	1-Bedroom	674 SF
Unit 405	1-Bedroom	755 SF
Unit 406	1-Bedroom	649 SF
Unit 407	1-Bedroom	647 SF
Unit 408	1-Bedroom	649 SF
Unit 409	1-Bedroom	649 SF
Unit 410	1-Bedroom	649 SF
Unit 411	1-Bedroom	646 SF
Unit 412	2-Bedroom	1090 SF
Unit 413	2-Bedroom	1152 SF
Unit 414	3-Bedroom	1427 SF
Unit 415	1-Bedroom	645 SF
	1 Dedreem	646 SF
Unit 416	1-Bedroom	
Unit 416 Unit 417	1-Bedroom	645 SF
Unit 417		
Unit 417 5th Floor	1-Bedroom	645 SF
Unit 417 5th Floor Unit 501	1-Bedroom 3-Bedroom	645 SF 1074 SF
Unit 417 5th Floor Unit 501 Unit 502	1-Bedroom 3-Bedroom 1-Bedroom	645 SF 1074 SF 663 SF
Unit 417 5th Floor Unit 501 Unit 502 Unit 503	1-Bedroom 3-Bedroom 1-Bedroom 1-Bedroom	645 SF 1074 SF 663 SF 671 SF
Unit 417 5th Floor Unit 501 Unit 502 Unit 503 Unit 504	1-Bedroom 3-Bedroom 1-Bedroom 1-Bedroom 1-Bedroom	645 SF 1074 SF 663 SF 671 SF 671 SF
Unit 417 5th Floor Unit 501 Unit 502 Unit 503 Unit 504 Unit 505	1-Bedroom 3-Bedroom 1-Bedroom 1-Bedroom 1-Bedroom 2-Bedroom	645 SF 1074 SF 663 SF 671 SF 671 SF 743 SF
Unit 417 5th Floor Unit 501 Unit 502 Unit 503 Unit 504 Unit 505 Unit 506	1-Bedroom 3-Bedroom 1-Bedroom 1-Bedroom 1-Bedroom 2-Bedroom 2-Bedroom	645 SF 1074 SF 663 SF 671 SF 671 SF 743 SF 1032 SF
Unit 417 5th Floor Unit 501 Unit 502 Unit 503 Unit 504 Unit 505 Unit 506 Unit 507	1-Bedroom3-Bedroom1-Bedroom1-Bedroom1-Bedroom2-Bedroom2-Bedroom2-Bedroom	645 SF 1074 SF 663 SF 671 SF 671 SF 743 SF 1032 SF 1028 SF
Unit 417 5th Floor Unit 501 Unit 502 Unit 503 Unit 504 Unit 505 Unit 506 Unit 507 Unit 508	1-Bedroom3-Bedroom1-Bedroom1-Bedroom1-Bedroom2-Bedroom2-Bedroom2-Bedroom2-Bedroom2-Bedroom	645 SF 1074 SF 663 SF 671 SF 671 SF 743 SF 1032 SF 1028 SF 1016 SF
Unit 417 5th Floor Unit 501 Unit 502 Unit 503 Unit 504 Unit 505 Unit 506 Unit 507 Unit 508 Unit 509	1-Bedroom3-Bedroom1-Bedroom1-Bedroom1-Bedroom2-Bedroom2-Bedroom2-Bedroom2-Bedroom2-Bedroom2-Bedroom	645 SF 1074 SF 663 SF 671 SF 671 SF 743 SF 1032 SF 1028 SF 1016 SF 1033 SF
Unit 417 5th Floor Unit 501 Unit 502 Unit 503 Unit 504 Unit 505 Unit 506 Unit 507 Unit 508 Unit 509 Unit 510	1-Bedroom3-Bedroom1-Bedroom1-Bedroom1-Bedroom2-Bedroom2-Bedroom2-Bedroom2-Bedroom2-Bedroom2-Bedroom2-Bedroom2-Bedroom	645 SF 1074 SF 663 SF 671 SF 671 SF 743 SF 1032 SF 1028 SF 1016 SF 1033 SF 1085 SF
Unit 417 5th Floor Unit 501 Unit 502 Unit 503 Unit 504 Unit 505 Unit 506 Unit 507 Unit 508 Unit 509	1-Bedroom3-Bedroom1-Bedroom1-Bedroom1-Bedroom2-Bedroom2-Bedroom2-Bedroom2-Bedroom2-Bedroom2-Bedroom	645 SF 1074 SF 663 SF 671 SF 671 SF 743 SF 1032 SF 1028 SF 1016 SF 1033 SF

6th Floor		
Unit 501		725 SF
Townhouse		
Unit 505		388 SF
Townhouse		
Unit 602	1-Bedroom	639 SF
Unit 603	1-Bedroom	646 SF
Unit 604	1-Bedroom	743 SF
Unit 606	2-Bedroom	903 SF
Unit 607	2-Bedroom	911 SF
Unit 608	2-Bedroom	882 SF
Unit 609	2-Bedroom	907 SF
Unit 610	2-Bedroom	1067 SF

Penthouse Floor Penthouse 3-Bedroom 2660 SF Unit

 $1 \frac{\text{Basement Floor Plan - Level 1}}{1/16" = 1'-0"}$

Sq. Ft. Calcs -	AMENITI
Lounge	365 \$
Lobby	580 \$
Reception	181 \$
Restroom	56 \$
Mail Room	140 \$
Stor.	28 \$
Jan. Clos.	22 \$
	1372 \$

Sq. Ft. Calcs - COMMERCIAL		
Commercial 1	3680 SF	
Commercial 2	1662 SF	
	5342 SF	

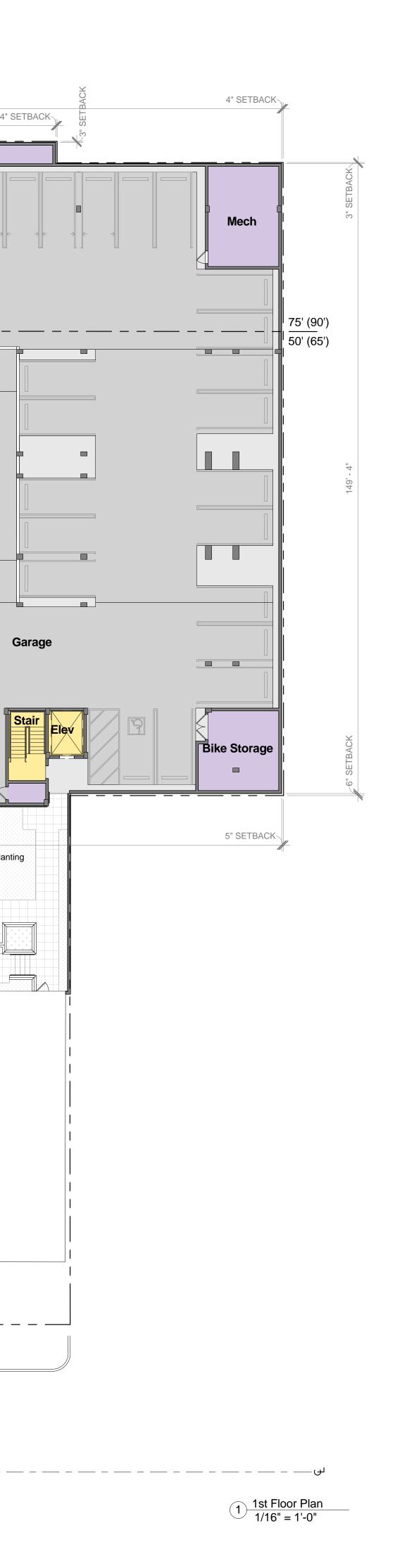
Sq. Ft. Calcs -	PARKING
0q. i t. 00100	

B1 Garage	21005 SF
B2 Garage	21005 SF
B3 Garage	21005 SF
First Floor Garage	14825 SF
	77839 SF

2nd Floor	3001 SF
3rd Floor	2694 SF
4th Floor	2973 SF
5th Floor	1931 SF
6th Floor	1512 SF
	12110 SF

		Z ARCHIT	TECTS, INC
139	626.3	son Ave., Su a, CA 91101 96.9599 .rchitects.ne	I
	Architect	of Reco	rd
	Issue	Dates	
No.	Descri	iption	Date
	٨S		
		5	
	CONDOMINIUMS	147 E. Green Sueer, Pasadena CA 91 101	
		ב פ נ	
	X	141	
	JAH		
	U		
Do no and con	e of Archit ot scale drawing be responsible ditions on the si ects, Inc. shall b	s. Contractor s for all dimensi te and Tyler G	shall verify ions and ionzalez
an co Drawir includ the Arc	y variations fron nditions indicate ngs, specification ing those in elec chitect and the A	n the dimensio ed on these dra ns, and other o ctronic form, po architect's cons	ns and awings. documents, repared by sultants are
respe Arch au Inst corr	truments of Servect to this Project to this Project itect's consultare uthors and owner thore and owner ruments of Servection law, statute including copyrises of Servection and the status of Servectio	t. The Archite its shall be dea rs of their resp rice and shall r ory and other r	ct and the emed the bective retain all reserved
(c) 2	acceptance of 2016 Tyler Gonz Sheet No.	constitute prim these conditio zalez Architec	na facia nns.
)	16-07 Date
	Drawn By Author Desc	F	sue Date Reviewed Checker
		PLANS	6" = 1'-0"





AFFORDABLE HOUSING UNITS

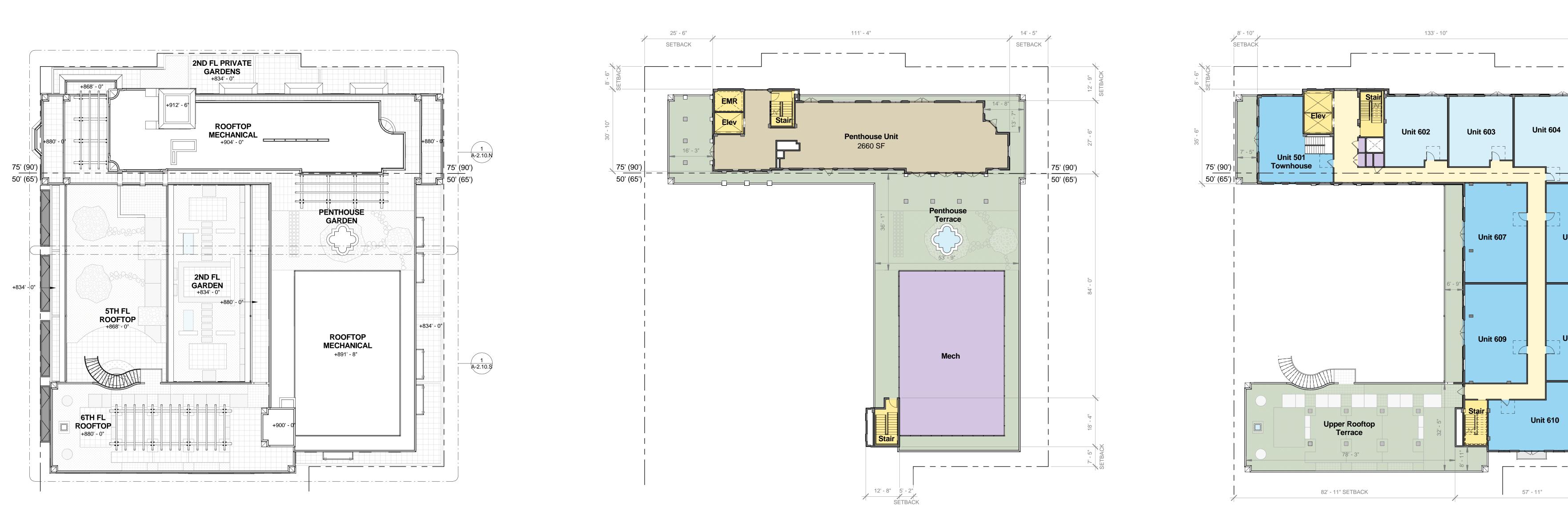
4th FloorUnit 4122-Bedroom1090 SF

Unit 404 1-Bedroom 674 SF

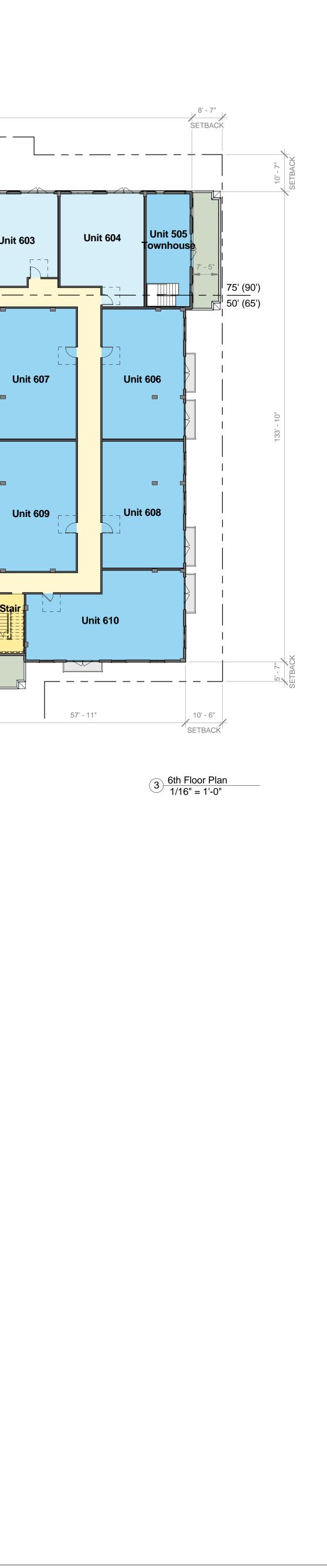
3rd FloorUnit 3161-Bedroom649 SFUnit 3091-Bedroom649 SF

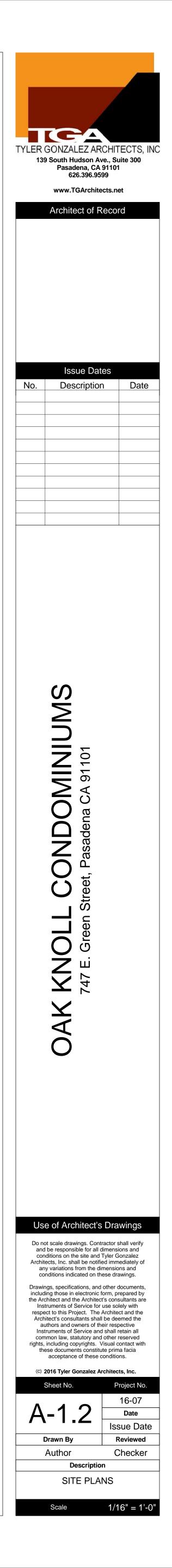
2nd FloorUnit 2132-Bedroom1142 SFUnit 2071-Bedroom646 SF

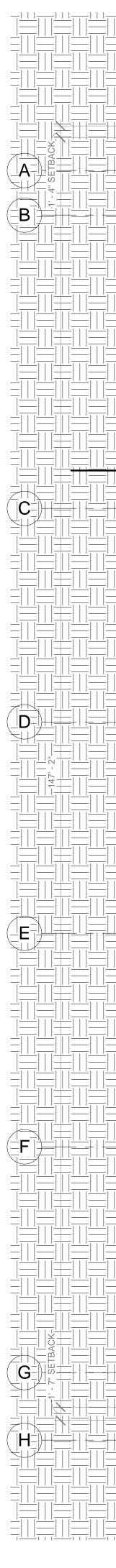
TYLER GONZALEZ ARCHITECTS, INC 139 South Hudson Ave., Suite 300 Pasadena, CA 91101 626.396.9599 www.TGArchitects.net Architect of Record				
Issue Dates	Date			
OAK KNOLL CONDOMINIUMS 747 E. Green Street, Pasadena CA 91101				
Use of Architect's D Do not scale drawings. Contract and be responsible for all dime conditions on the site and Tyle Architects, Inc. shall be notified i any variations from the dimer conditions indicated on these Drawings, specifications, and oth including those in electronic form the Architect and the Architect's of Instruments of Service for use respect to this Project. The Arch Architect's consultants shall be authors and owners of their Instruments of Service and sh common law, statutory and oth rights, including copyrights. Visu these documents constitute p acceptance of these cond	or shall verify ensions and er Gonzalez mmediately of hsions and e drawings. er documents, h, prepared by consultants are e solely with hitect and the deemed the respective all retain all her reserved al contact with prima facia			
Drawn By Author Description SITE PLANS	Project No. 16-07 Date Issue Date Reviewed Checker			

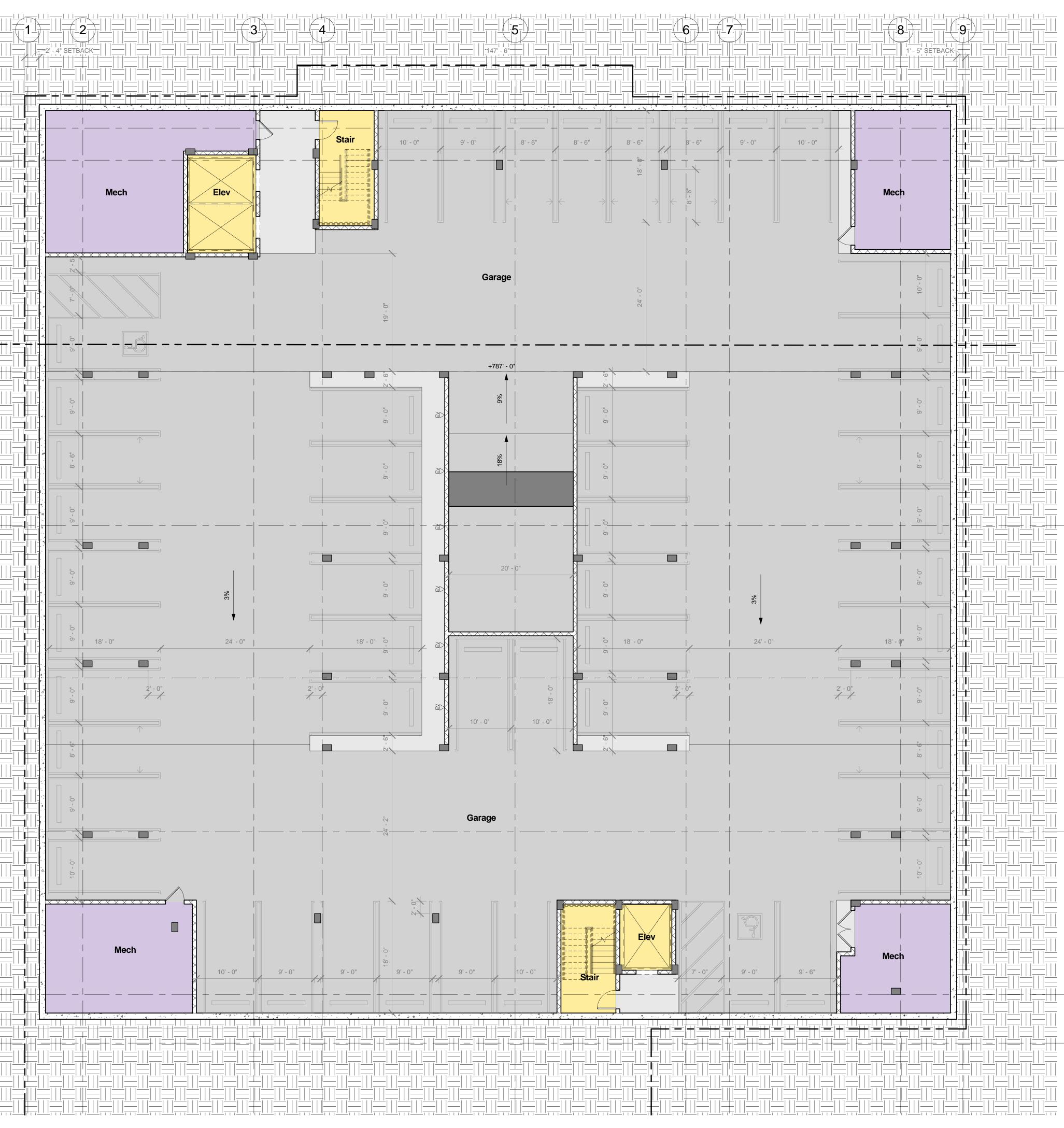


4 Roof Plan 1/16" = 1'-0" 1 Penthouse Floor Plan 1/16" = 1'-0"

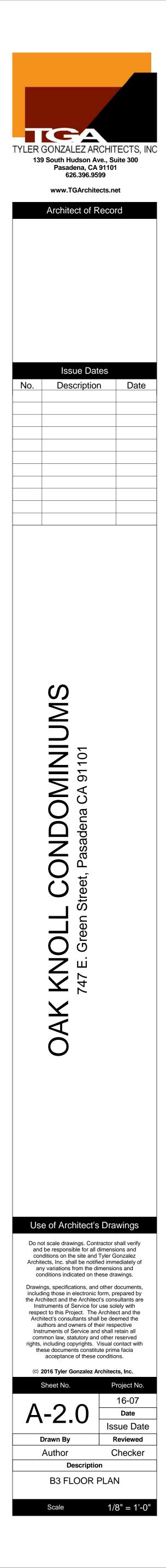


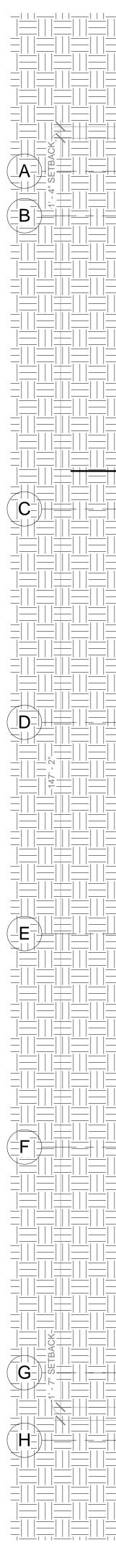






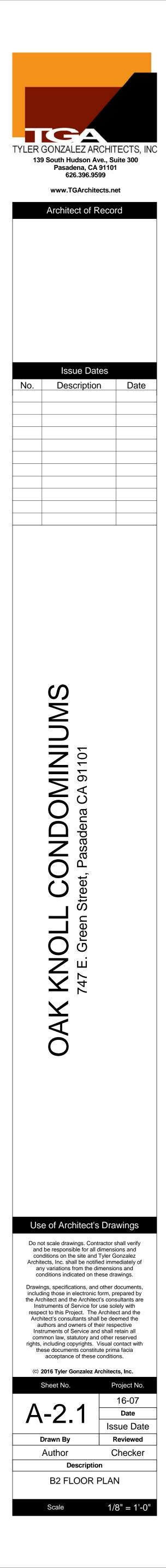
	7 1 1 1 1 1 1 1 1	_1' - 5", SETBAC + + + + + + - = + + +	
	9' - 0" 10' - 0"	Mech	
24' - 0"			
	3%		
	24' - 0"		
	 	10 ⁻ - 0 ⁻	
	9'-0" 9'-6"	Mech	

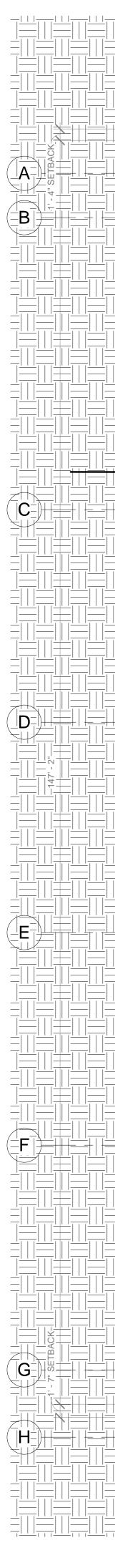


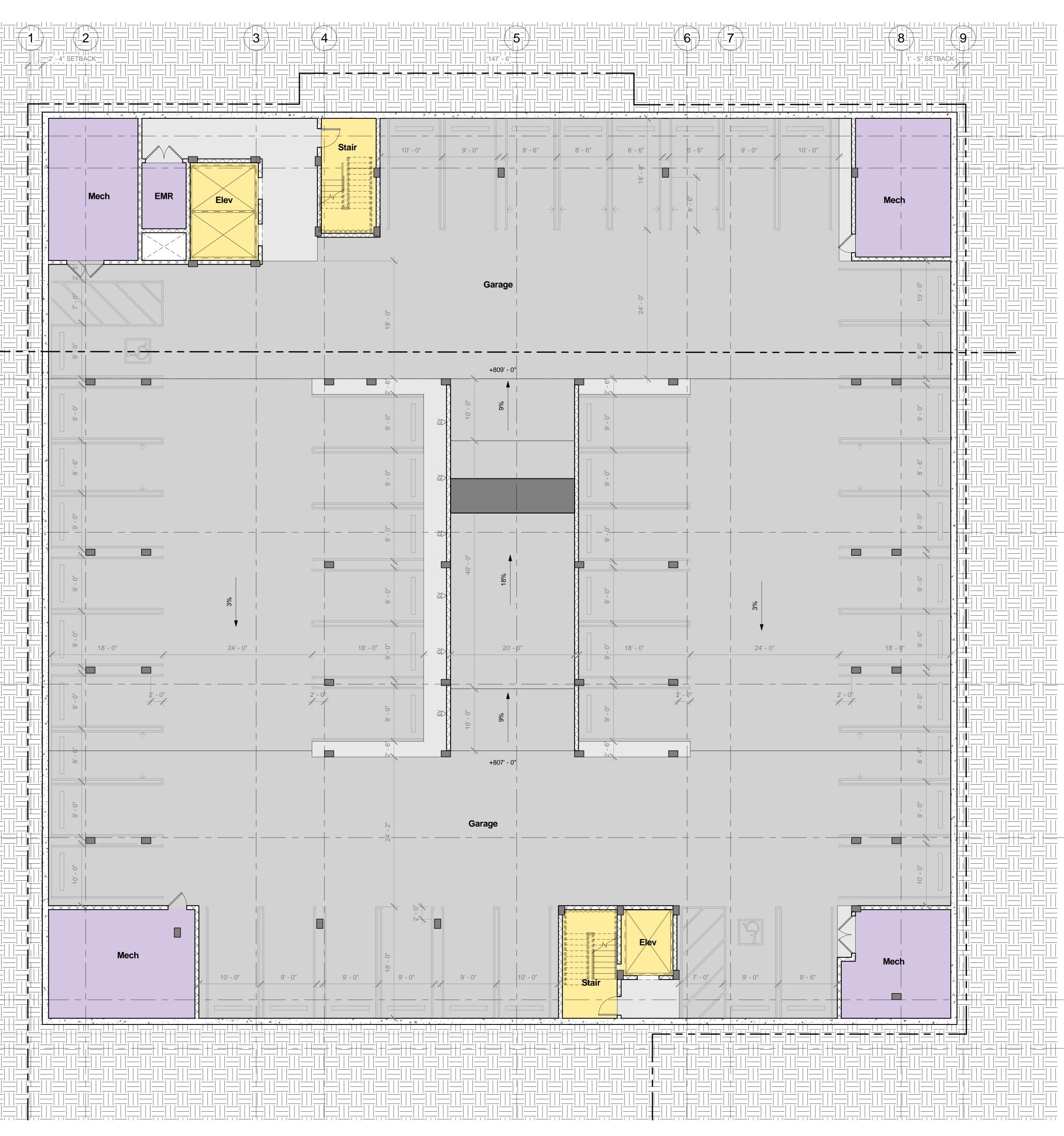




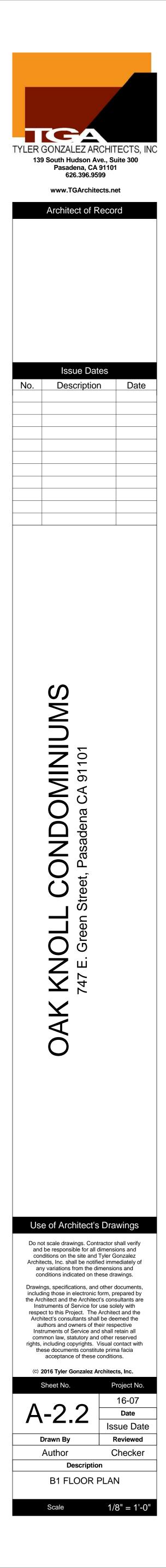
	7 1 1 1 1 1 1 1 1	_1' - 5", SETBAC _ _ _ _ +++ ++ ++ ++	
	9' - 0" 10' - 0"	Mech	
24' - 0"			
18' - 0"			
	 	10 ⁻ - 0 ⁻	
	9'-0" 9'-6"	Mech	



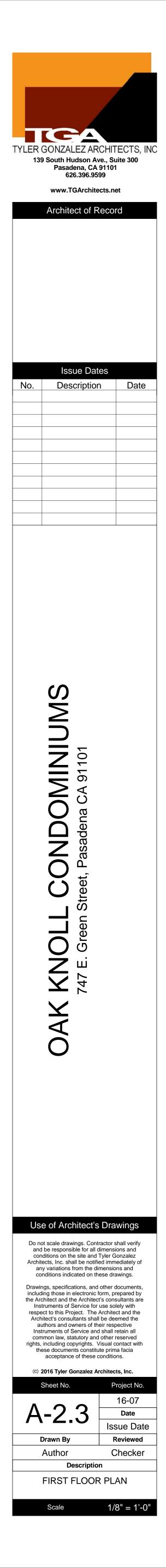


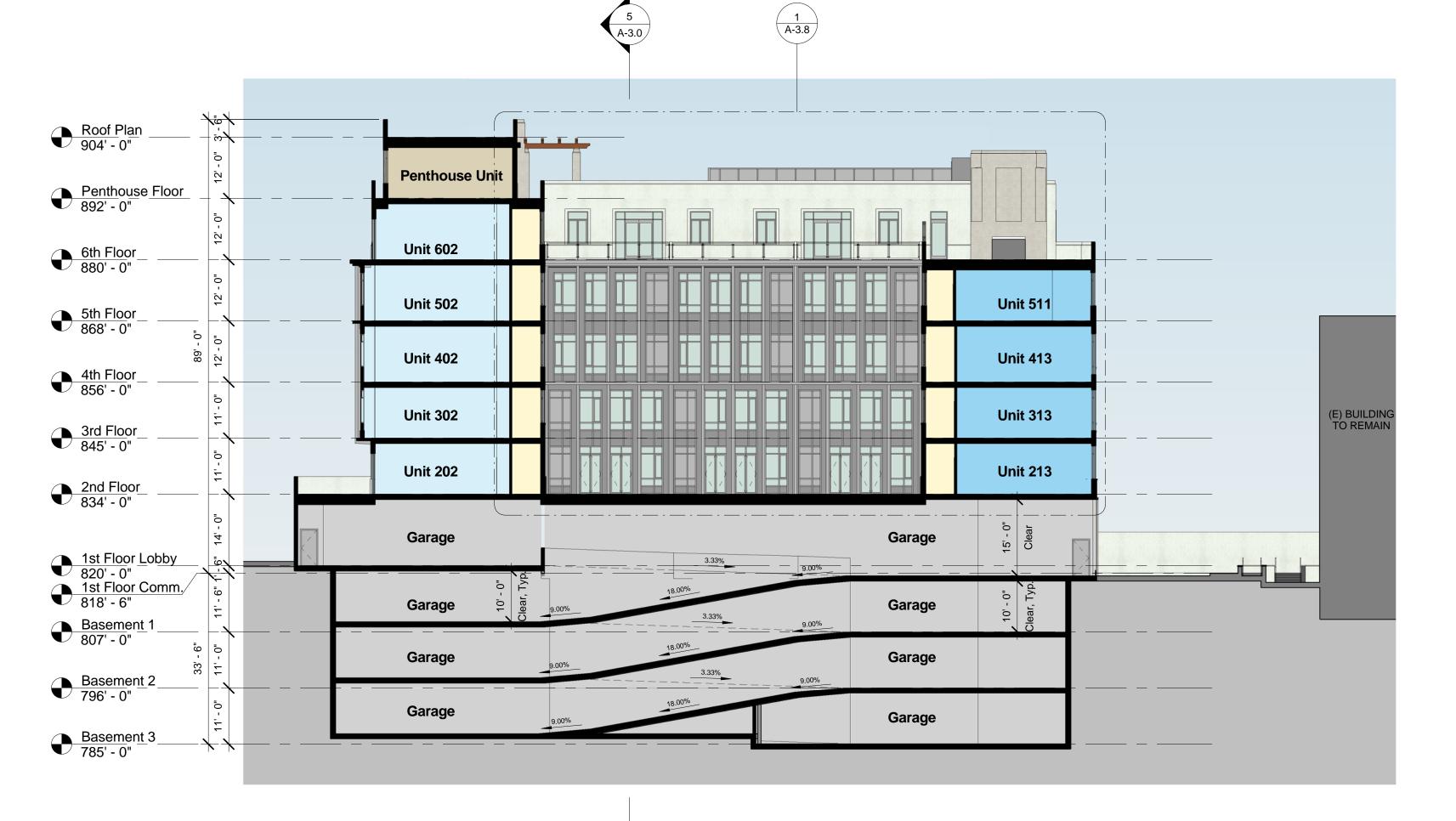


	7 1 1 1 1 1 1 1 1	_1' - 5", SETBAC _ _ _ _ +++ ++ ++ ++	
	9' - 0" 10' - 0"	Mech	
24' - 0"			
	 % 		
	24' - 0" 		
	 	10 ⁻ - 0 ⁻	
	9' - 0" 9' - 6"	Mech	





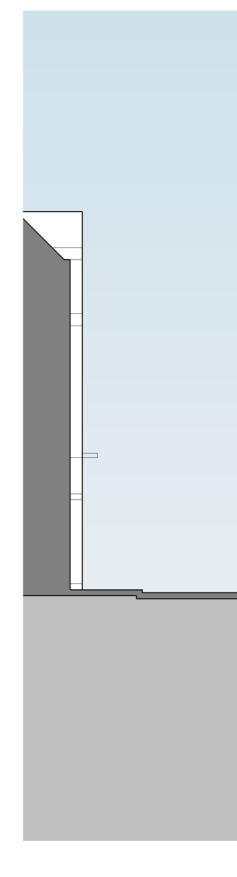


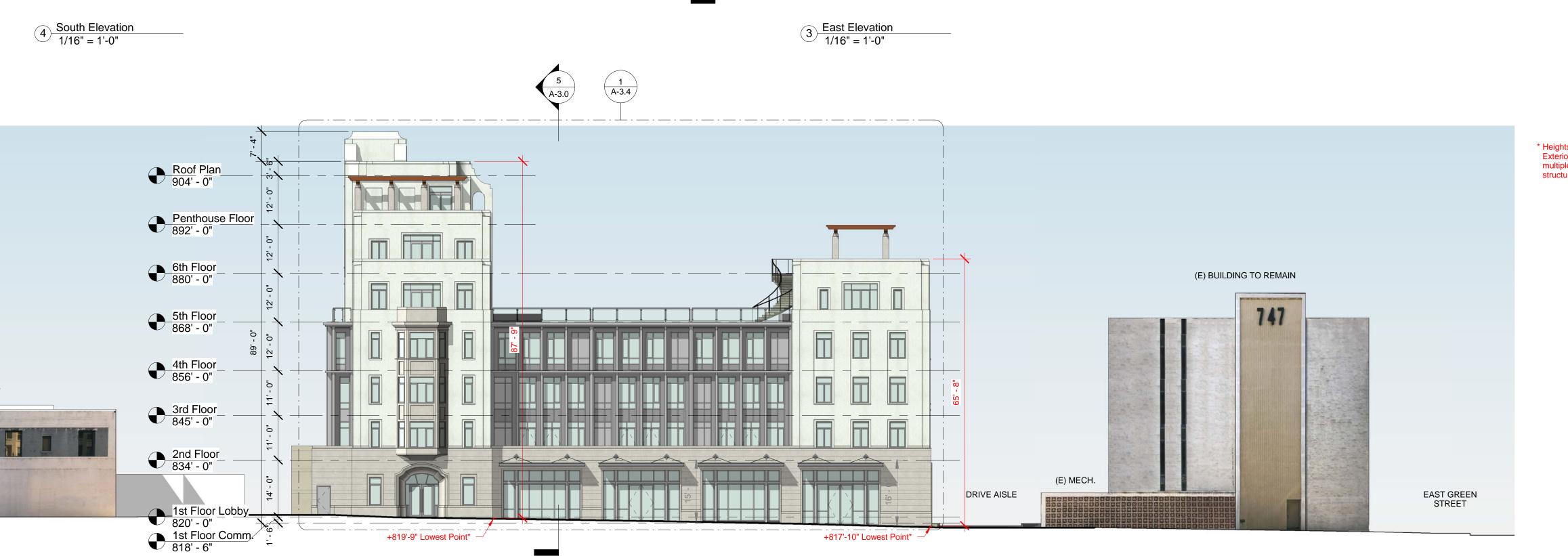






6 Section Looking East 1/16" = 1'-0"







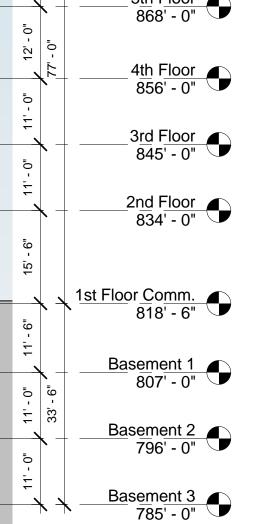
 West (Oak Knoll Avenue) Elevation

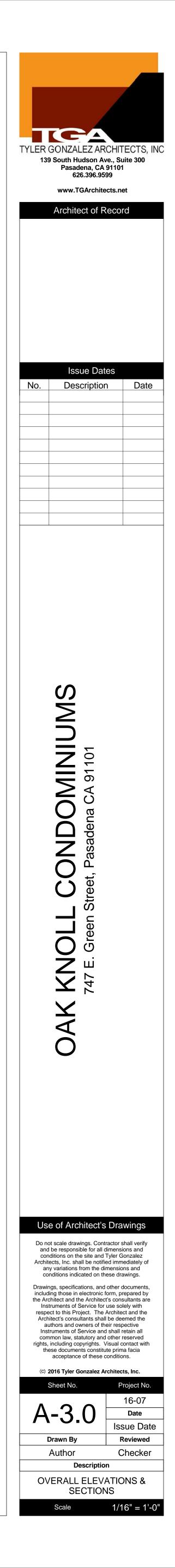
 1/16" = 1'-0"

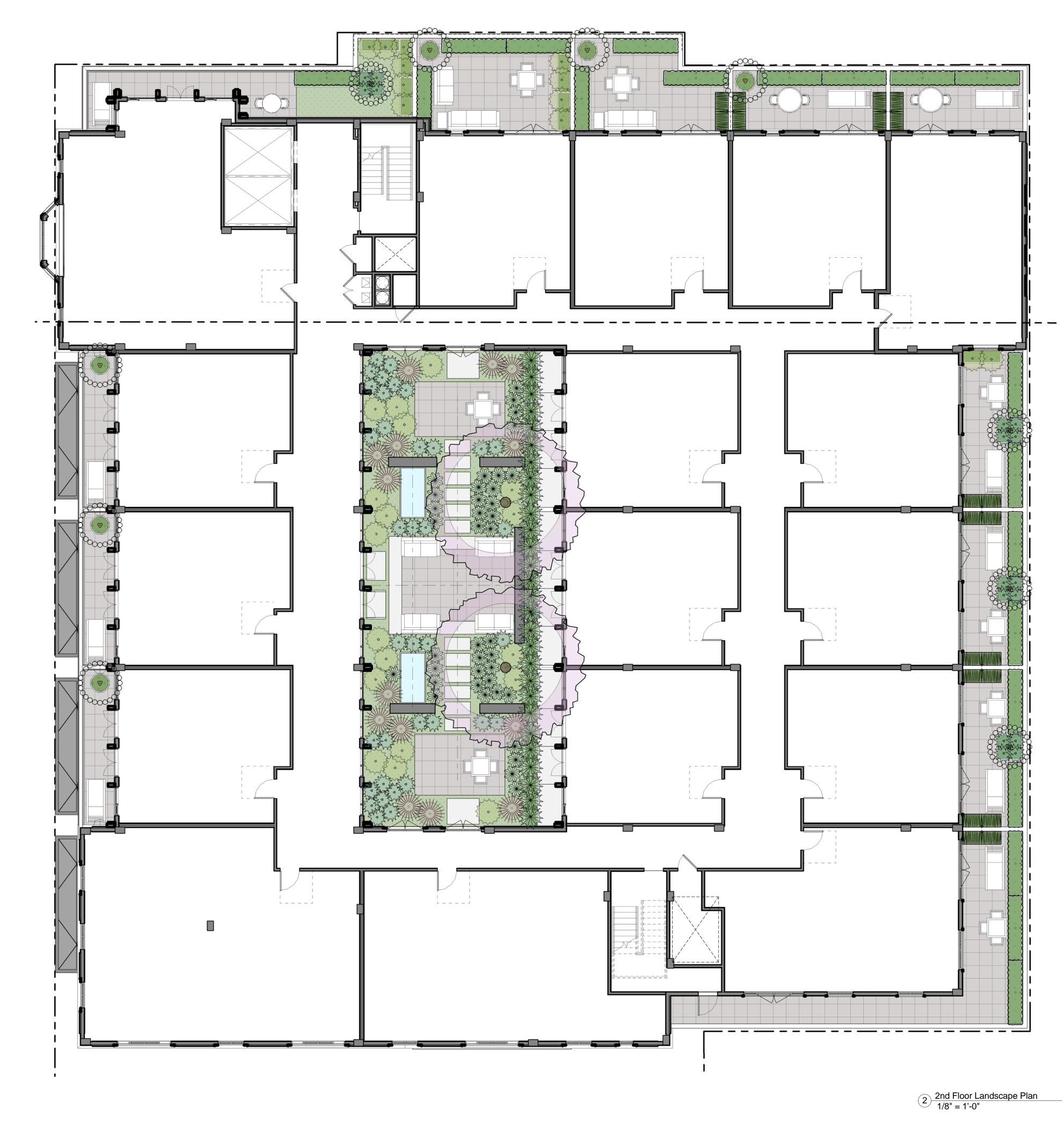
1'-0"				(6 A-3.0 1 A-3.	7			
	(
						Unit 607 Unit 507		Unit 606 Unit 506	
		Unit 417				Unit 407		Unit 406	
		Unit 317				Unit 307		Unit 306	
		Unit 217				Unit 207		Unit 206	
OAK KNOLL AVENUE		Commercia	- · · I 1	В.О.Н.			Ga	rage	· · ·
		Gara	age				Ga	rage	
		Gara	age				Ga	rage	
		Gara	age				Ga	rage	

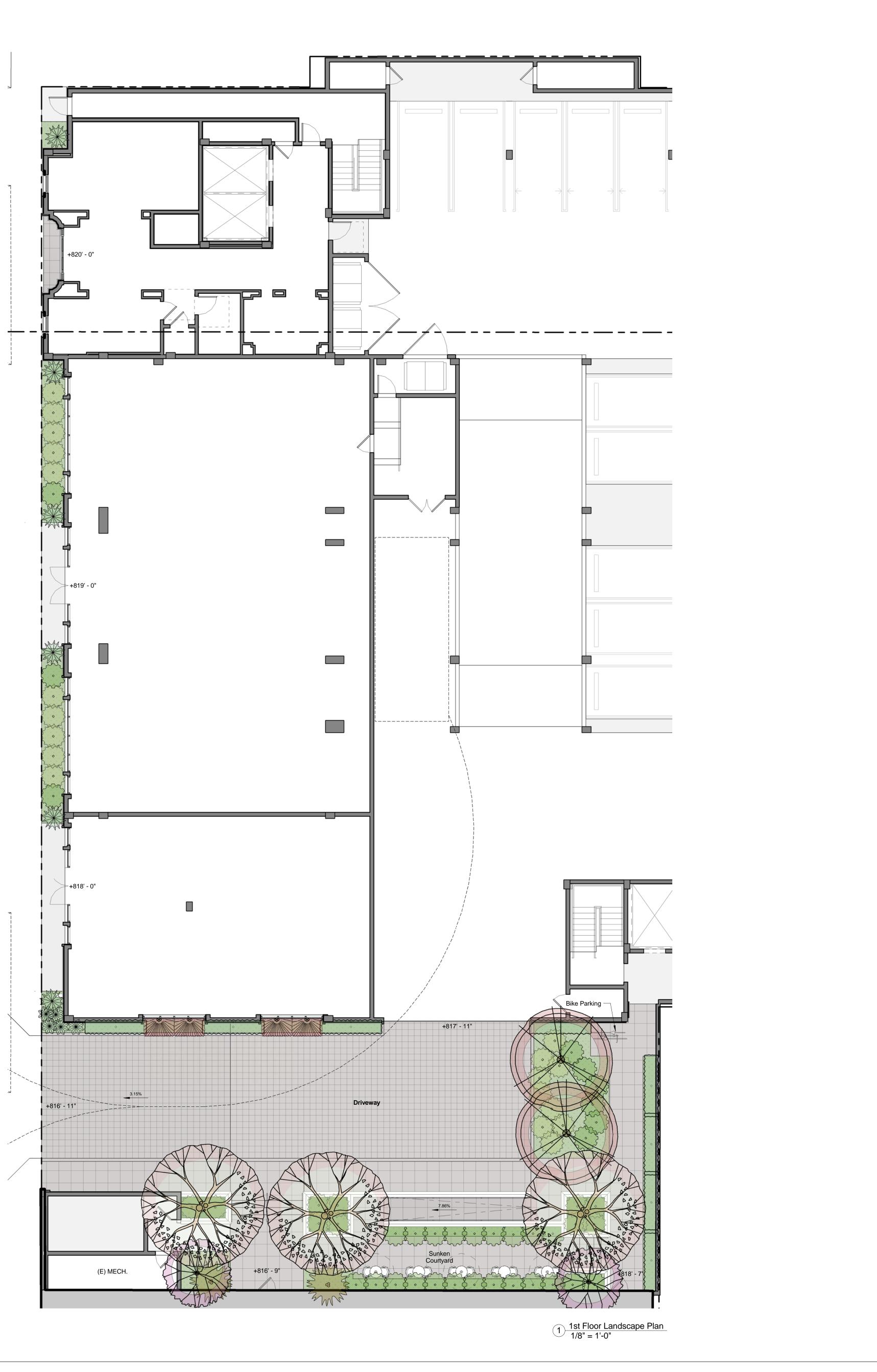
* Heights represent Lowest Elevation of Existing Grade at Exterior Wall; per Pasadena Zoning Code 17.40.060.C.4, multiple lowest points are established for a single structure that crosses a zoning or height district boundary

Penthouse Floor 892' - 0" 6th Floor 880' - 0" _5th Floor 868' - 0"

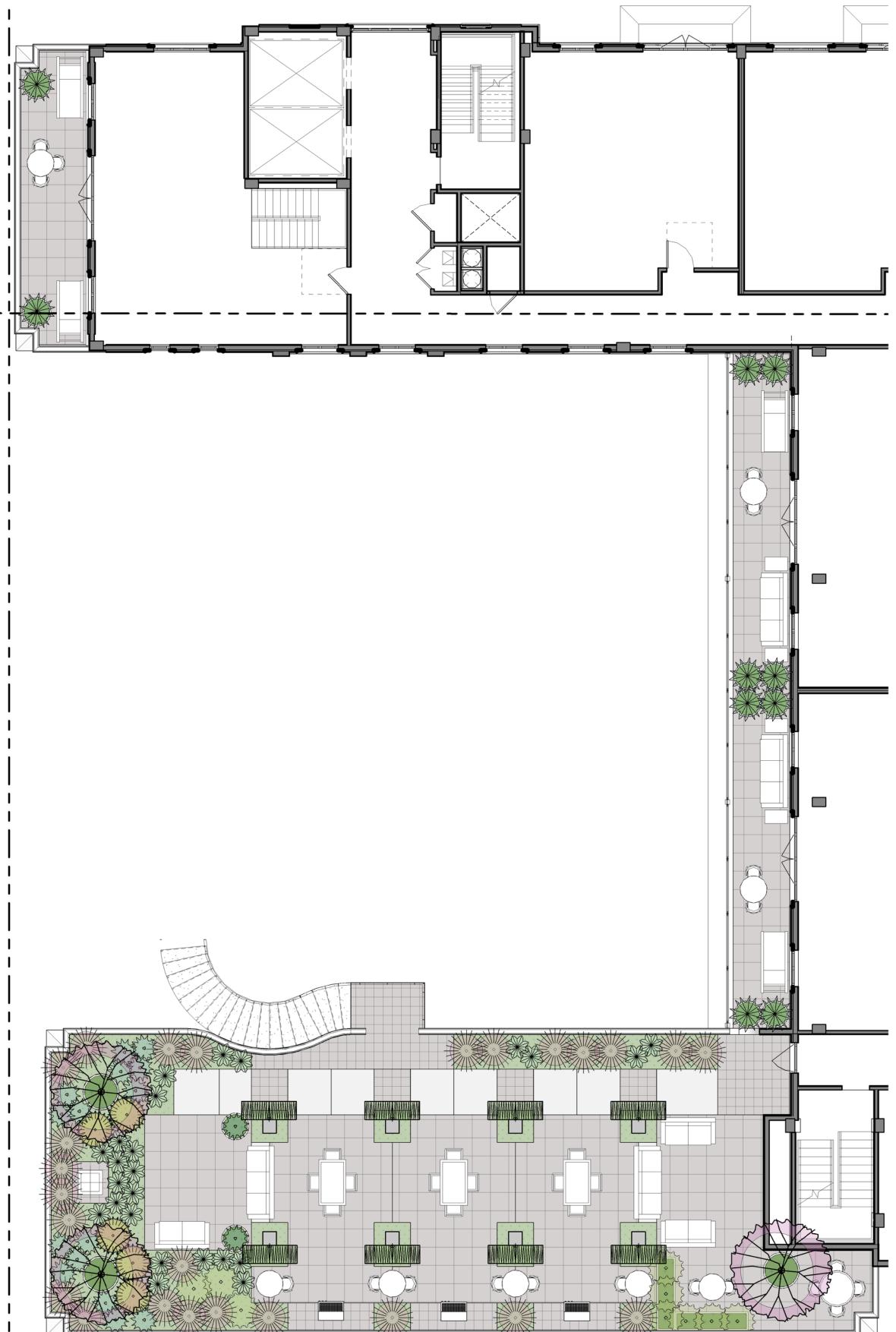


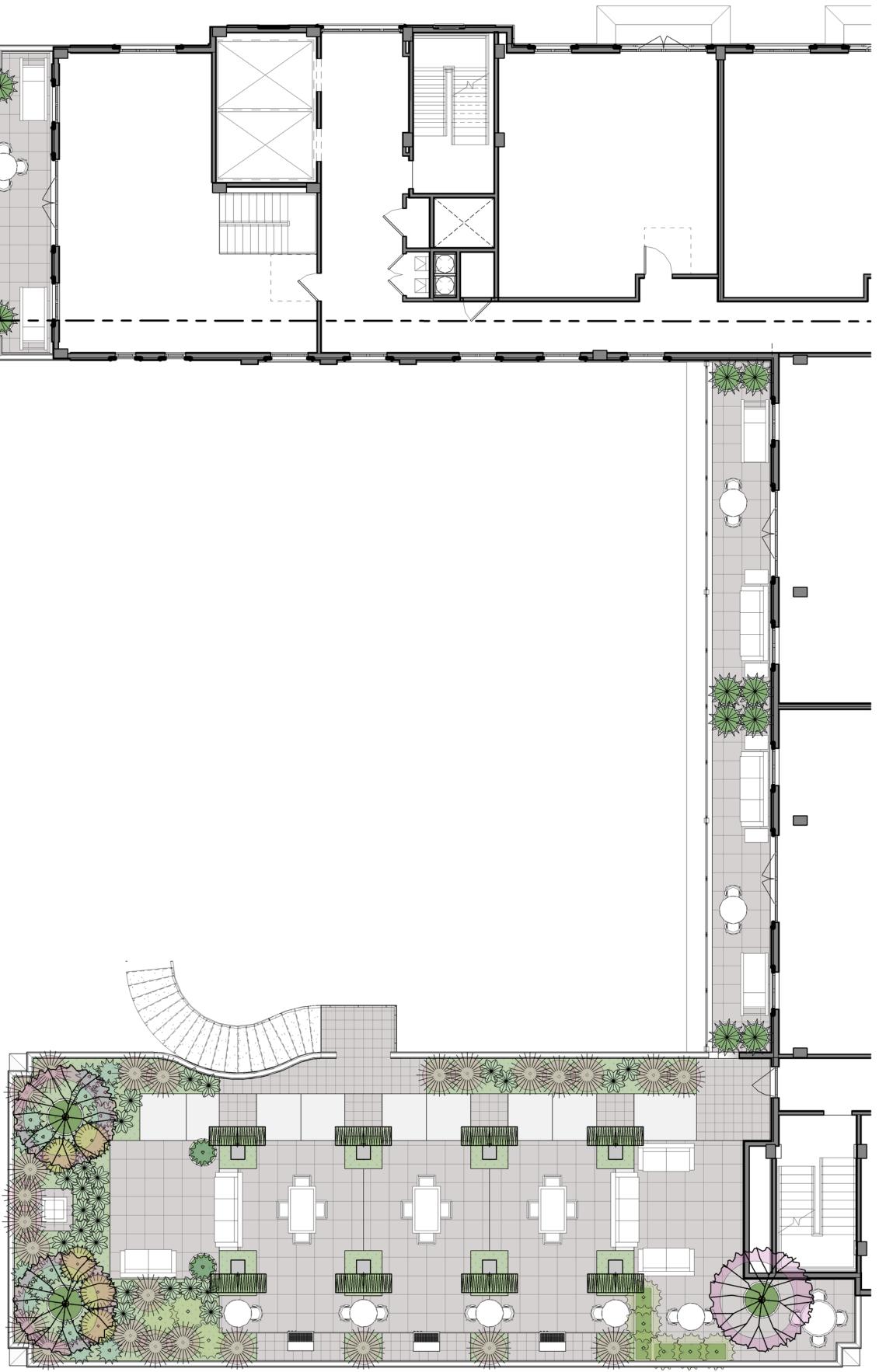




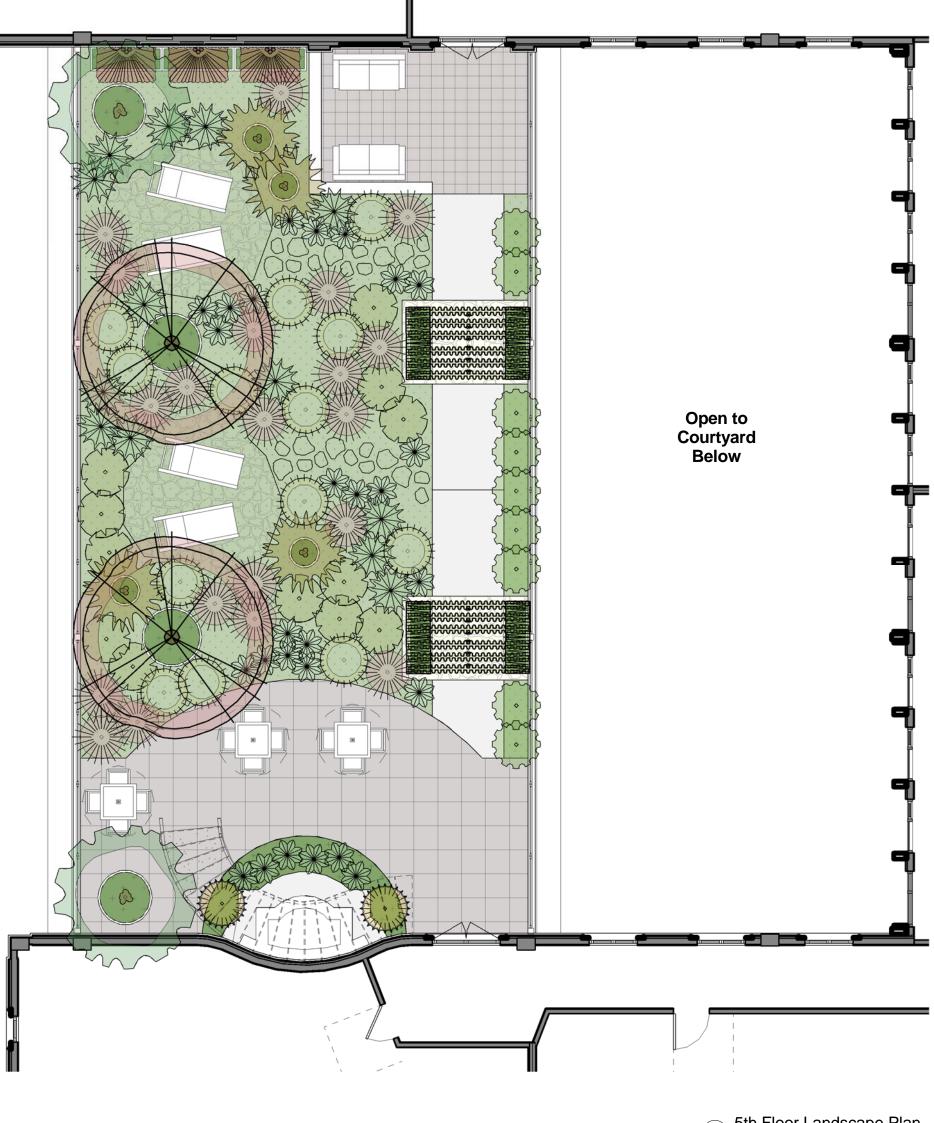


TYLER GONZALEZ ARCHI 139 South Hudson Ave., S	uite 300			
Pasadena, CA 9110 626.396.9599 www.TGArchitects.r				
Architect of Reco	ord			
Issue Dates				
No. Description	Date			
(0)				
S S				
I 101				
N				
KNOLL CONDOMINUN 747 E. Green Street, Pasadena CA 91101				
L C				
KKNOL 747 E. Gre				
747				
Ő				
Use of Architect's Dra	awings			
Do not scale drawings. Contractor and be responsible for all dimens conditions on the site and Tyler	shall verify sions and			
Architects, Inc. shall be notified imm any variations from the dimensi conditions indicated on these d	nediately of ons and rawings.			
Drawings, specifications, and other documents, including those in electronic form, prepared by the Architect and the Architect's consultants are Instruments of Service for use solely with respect to this Project. The Architect and the				
Architect's consultants shall be de authors and owners of their res Instruments of Service and shall common law, statutory and other	eemed the spective retain all reserved			
rights, including copyrights. Visual these documents constitute prin acceptance of these conditi	ma facia ons.			
(C) 2016 Tyler Gonzalez Archite Sheet No.	Project No.			
L-1.0	16-07 Date sue Date			
Drawn By	sue Date Reviewed Checker			
Description PLANTING PLAN				
	/8" = 1'-0"			

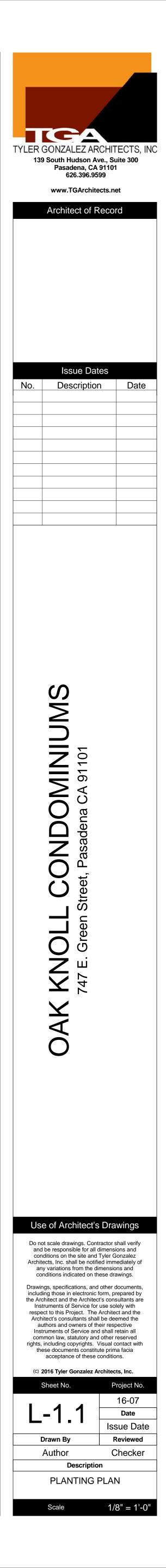


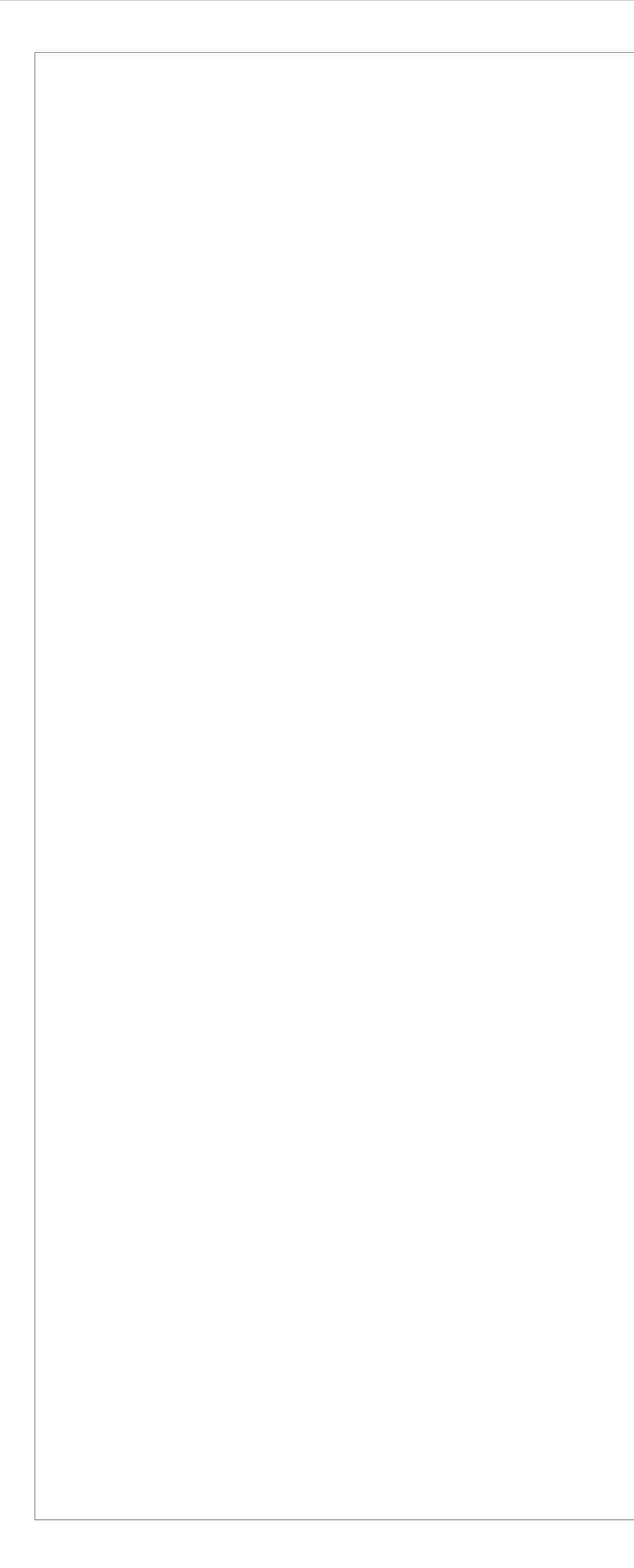


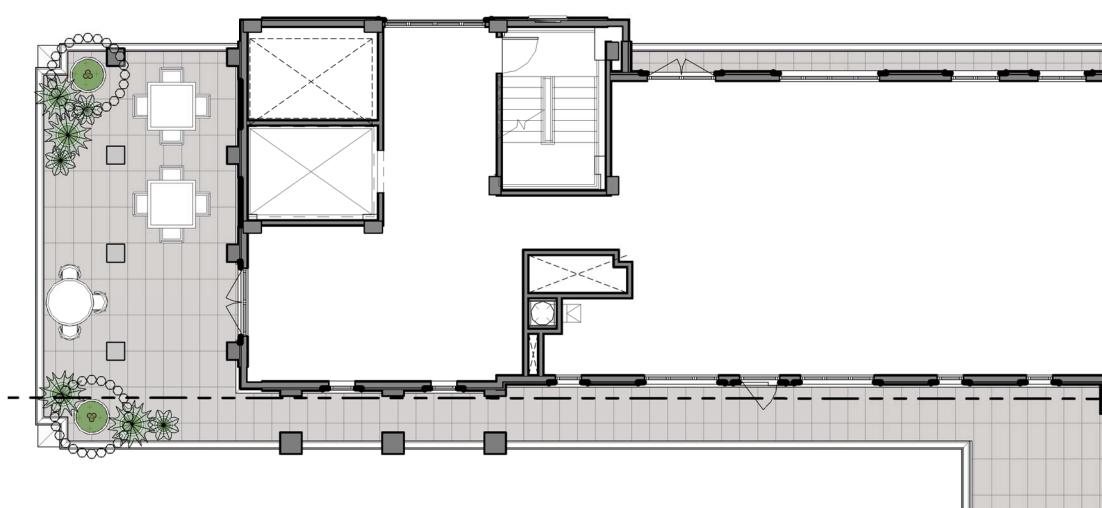
2 6th Floor Landscape Plan 1/8" = 1'-0"

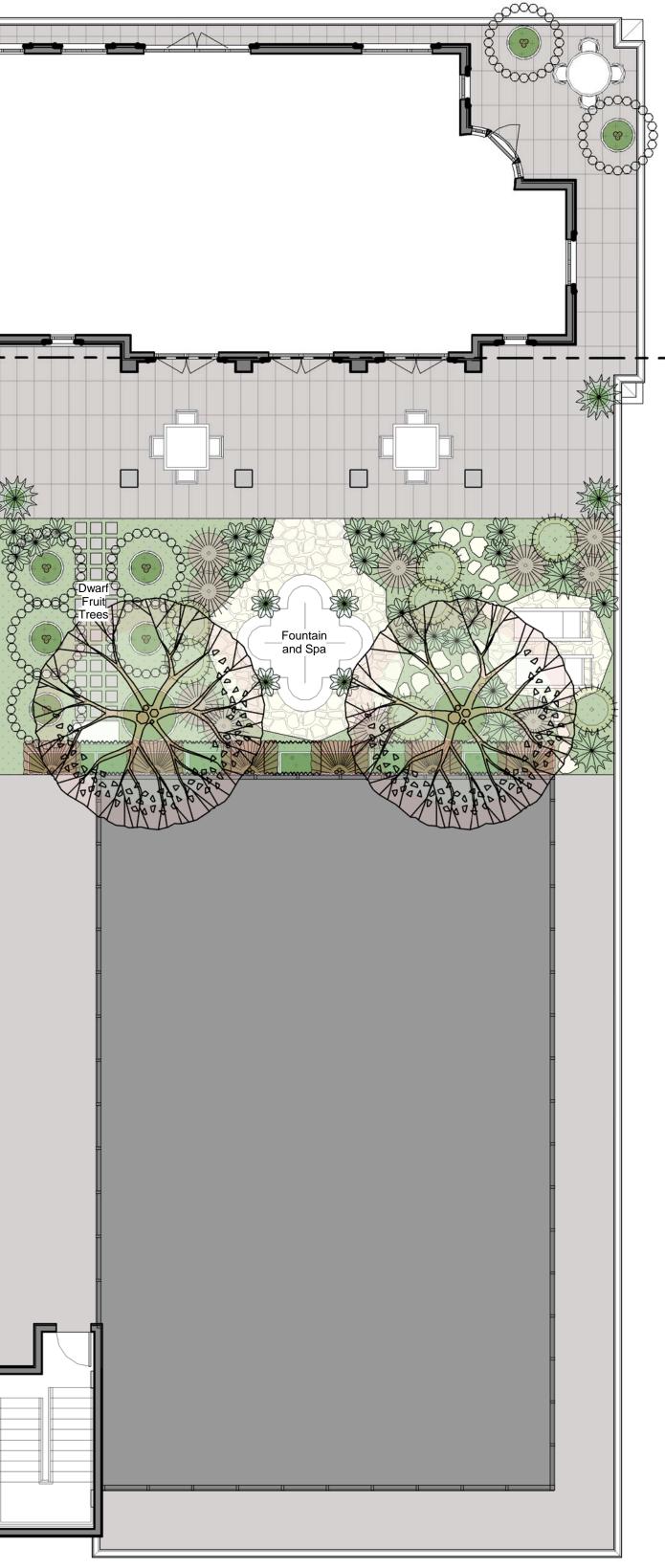


1 5th Floor Landscape Plan 1/8" = 1'-0"









1 Penthouse Floor Landscape Plan 1/8" = 1'-0"

