

Site Plans, Elevations, Renderings, and Landscaping Plan





JOB TITLE 8555 SANTA MONICA MIXED USE DEVELOPMENT

JOB ADDRESS

WEST HOLLYWOOD, CA 90069

SHEET TITLE COVER SHEET

ISSUE FOR PLANNING

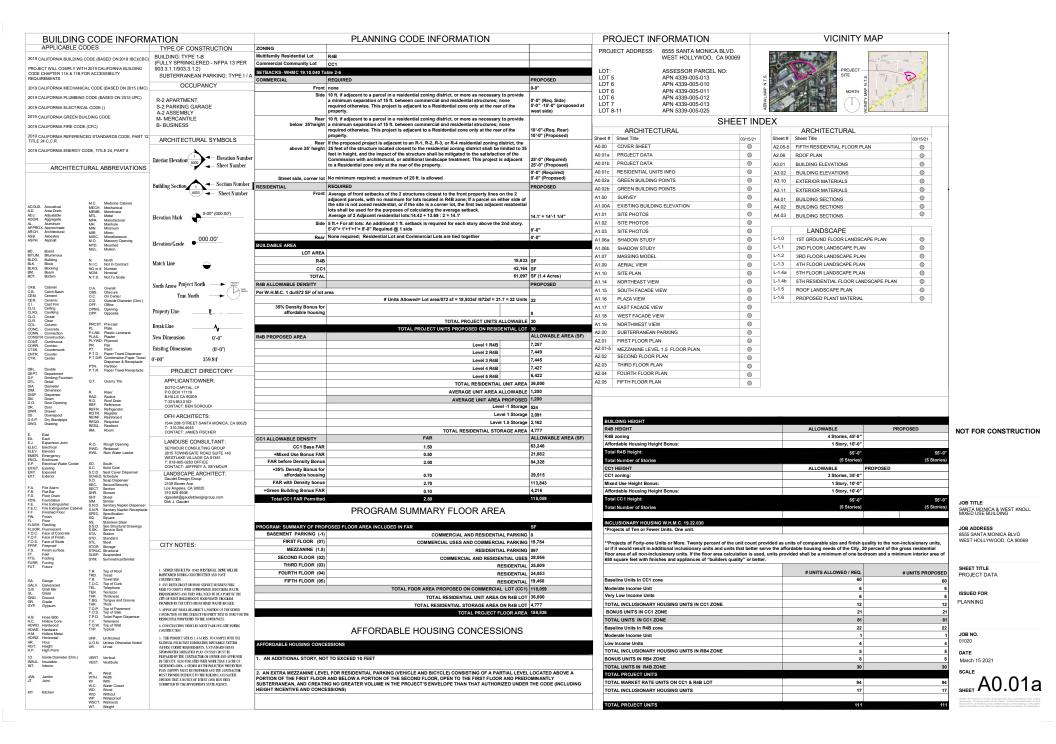
JOB NO. 01020

DATE March 15 2021

March 15.

SHEET A O O O

Writer directions or total outrigo and all per procedure over scales of measure. Dealing and not be called, Common and levely, and the contract of the contract



	PARKING REQU	IKEU	_		PROVIDED PARKING: TYPE	PARKING			TOTAL	FI COR LEVE	DETAILE	D PROGRAM INFORMAT	ION			
ARKING REQUIREMENTS W.H.M. ESIDENTIAL PARKING REQUIRE						LEVEL 4	LEVEL 1	MEZZ. LVL 1.5	TOTAL	FLOOR LEVEL		PROGRAM	SF			
					COMMERCIAL	94	23	0	117	BASEMENT PARKING			GROSS SF	NONRESIDENTIAL	PESIDENTIAL	
clusionary Housing Parking incentive: rking Incentives. Density bonus housing	g development shall be granted the fo	lowing parking space requiren	ents when requeste	d by the	LIVE/WORK SINGLE	0	54	0	0				GRUSS SF	NONRESIDENTIAL	L RESIDENTIAL	
veloper, inclusive of handicapped, which	r of Bedrooms Parking Space I				LIVE/WORK IN TANDEM RESIDENTIAL SINGLE	0		0	54	AREA NOT INCLUDED IN FAR	PARKING LEVEL -1 (NOT INCLUDED IN	FAR)	53,509			
Number	Studios 1				RESIDENTIAL SINGLE	62	1 4	62	47		TOTAL FLOOR AREA (NOT INCLUDED	IN FAR)	53,509			
	1 Bedroom: 1								128							
	2-3 Bedrooms 2				TOTAL	. 176	82	88	346	FLOOR (01) Area CC1 Lot			GROSS SF			
	ore Bedrooms: 2.5										PARKING LEVEL 1(NOT INCLUDED IN F	AR)	32,337			
RESIDENITAL PARKING REQUIRE	EMENTS FOR R4B LOT:				TYPE INCLUDED ABOVE	LEVEL -1	LEVEL 1	MEZZ. LVL 1.5	TOTAL	FLOOR AREA INCLUDED IN FAR	RESTAURANT		3,938	2.5%		
Number	r of Bedrooms Parking Space I	Per Unit			COMMERCIAL COMPACT	8	16	0	24		RETAIL		14,488	9.1%		1
	Studios 1				COMMERCIAL STANDARD	85	3	0	88		SHOWER/LOCKER		115	0.1%		
	1 Bedroom: 1.5				COMMERCIAL MOD. STANDARD	1	4	0	5		COMMERCIAL WASTE / RECYCLING		227	0.1%		1
1	2-3 Bedrooms 2				LIVE/WORK COMPACT	0	1	0	1		COMMERCIAL CIRCULATION (INCLUDI		1,016	0.6%		
4 or mo	ore Bedrooms: 2.5				LIVE/WORK STANDARD	0	17	0	17			TOTAL INCLUDED IN FAR CALC. (CC1	LOT) 19,784			
Guest parking: 0					LIVE/WORK MOD. STANDARD	0	36	0	36							
ROUNDING					RESIDENTIAL COMPACT	10	1	5	16	FLOOR MEZZ. FLOOR (1.5) Area			GROSS SF			
Rounding of Quantities. When calculating	the number of parking spaces require	d, fractional spaces equal to o	r greater than one-h	alf shall be	RESIDENTIAL STANDARD	26	0	43	69		PARKING LEVEL 1.5(NOT INCLUDED IN	FAR)	27,379			
rounded up to the nearest whole number a	and tractions less than one-hair shall t	e eliminated			RESIDENTIAL MOD. STANDARD	46	4	40	90	FLOOR AREA INCLUDED IN FAR	RESIDENTIAL ELECTRICAL		317		0.2%	ł
FLOOR (1) CC1 Required Parking	AREA	RATIO/1000SF	TOTA		TOTAL	176	82	88	346		RESIDENTIAL TRASH/RECYLING ARE	1	480		0.3%	1
RESTAURANT		.938 9	35		COMPACT SPACES INCLUDED ABOVE	LEVEL -1	LEVEL 1	MEZZ. LVL 1.5	TOTAL		COMMERCIAL ELECTRICAL	`	100	0.1%	0.070	
RETAIL		,488 3.5	51		COMPACT / MODIFIED STANDARD INCL.	65	62	45	172		-					i
		TAL PARKING	86		ABOVE				10 10/ /			TOTAL INCLUDED IN FAR CALC. (CC1	LOT) 897			1
FLOOR (2)CC1 (1)RB4 Required P			TOT/		PERCENTAGE OF TOTAL COMPACT CARS	TOTAL NUMBE	K OF PARKING P	KUVIDED: 172 : 346 = 4	49.4% ≤ 50%							1
CREATIVE OFFICE		,711 3.5	23		ADA SPACES INCLUDED ABOVE	I EVEL		MEZZ. LVL 1.5	TOTAL	FLOOR (02) Area CC1 Lot / FLOO	R (01) Area R4B Lot	NET SF	GROSS SF			1
HAIR SALON		,643 5	18			LEVEL -1	LEVEL 1		TOTAL	FLOOR AREA INCLUDED IN FAR			6,711	4.2%		
IVE/WORK		494 3.5	54		COMMERCIAL ADA INCL. ABOVE	6	0	0	6		LINEMADIA		45 404	0.00/		
STUDIO		0 1	0	-	RESIDENTIAL ADA INCL. ABOVE	1	0	3	4		LIVE/WORK HAIR SALON		15,494 3,643	9.8%	-	1
2 BEDROOM		6 2	12					TOTAL	L 10		RESIDENTIAL RECREATION ROOM		3,643 892	2.3%	0.6%	
	то	TAL PARKING	107		RB4 LOT RESIENTIAL PARKING INCLUDED	ABOVE					RES./COMM. CIRC. (SHARED INCLUDE	S STAIRS ELEVATORS)	328	0.1%	0.6%	
FLOOR (3)CC1 (2)RB4 Required P		PER UNIT	TOTA			Requir	ired	Provided			RESIDENTIAL LOBBY	S TAILS, ELETATORS)	833	3.170	0.1%	1
STUDIO		2 1	2		30 (2 BEDROOMS)		2 PER UNIT	60			RESIDENTIAL CIRCULATION (INCLUDE	S ELEVATORS.TRASH)	155		0.5%	1
1 BEDROOM		11 1	11									TOTAL INCLUDED IN FAR CALC. (CC1				
2 BEDROOM		22 2	44			TOLAL		60			RES	DENTIAL NOT INCLUDED IN FAR CALC. ( R4B			4.6%	1
	TO	TAL PARKING	57							FLOOR (03) Area CC1 Lot / FLOO		NET SF	GROSS SF			
FLOOR (4)CC1 (3)RB4 Required P	Parking #UNITS	PER UNIT	TOTA	AL.	ELECTRIC	VEHICLE	E CHARG	ING SPACE	S		RESIDENTIAL UNITS (12 ONE BEDROO	M & 21 TWO BEDROOM UNITS)	25,387		16.0%	
STUDIO		0 1	0		EV Charging spaces required	Requir	ired	Provided								
BEDROOM		16 1	16		Commercial 171 cars (171 x 10%= 17.1=18 EV		18	18			RESIDENTIAL CIRCULATION (INCLUDE	S STAIRS, ELEV., TRASH)	422		0.3%	
2 BEDROOM		18 2	36													
		TAL PARKING	52		Residential 175 cars (175 x 10%= 17.5= 18 EV	)	18	18				TOTAL INCLUDED IN FAR CALC. (CC1				
FLOOR (5)CC1 (4)RB4 Required F	Parking #UNITS	PER UNIT	тоти	AL.						FLOOR (04) Area CC1 Lot / FLOO		DENTIAL NOT INCLUDED IN FAR CALC. ( R4B I	, -, -, -, -		4.7%	
STUDIO		4 1	4			LOAD	JINIC				RESIDENTIAL UNITS (15 ONE BEDROO		23.633		14.9%	
1 BEDROOM		14 1	14				DINO			FLOOR AREA INCLUDED IN FAR	RESIDENTIAL UNITS (15 ONE BEDROO	M & 17 TWO BEDROOM UNITS)	23,633		14.9 %	
2 BEDROOM		12 2	24		LOADING SPACE REQUIREMENTS W.H.M.C Type of Land Use		adian Casasa Dan	uland.	REQ.		RESIDENTIAL CIRCULATION (INCLUDE		420		0.3%	1
	TC	TAL PARKING	42		Type of Land Ose	Floor Area	ading Spaces Req	uirea				TOTAL INCLUDED IN FAR CALC. (CC1				
FLOOR (5)RB4 Required Parking 2 BEDROOM	#UNITS	PER UNIT	TOTA	AL.	Office uses	ess than 0						DENTIAL NOT INCLUDED IN FAR CALC. ( R4B	LOT) 7,445		4.7%	
2 BEDROOM	70	6 2 TAL PARKING	12			0,000 sq. ft.				FLOOR (05) Area CC1 Lot / FLOO		NET SF	GROSS SF	<u> </u>		
	TOTAL COMMERCIAL PA				Retail and other allowed commercial uses		or every 20,000 sq ereof	It. or traction		FLOOR AREA INCLUDED IN FAR	RESIDENTIAL UNITS (13 ONE BEDROO	M & 14 TWO BEDROOM UNITS)	19,046		12.0%	l
		RKING SPACES REQUIR			'		Tota	l Office Area 6,711	0		RESIDENTIAL CIRCULATION (INCLUDE	S STAIRS, FLEV., CORR, TRASH)	414		0.3%	NOT FOR CONSTRUC
	CC1 LOT RESIDENTIAL PA				To	tal Retail, Restaura	ant, Hair salon, Li	ve/work Area 37,563	2			TOTAL INCLUDED IN FAR CALC. (CC1				
	RB4 LOT RESIDENTIAL PA							LOADING REQUIRED			RES	DENTIAL NOT INCLUDED IN FAR CALC. ( R4B			4.7%	
	TOTAL PARKING	REQUIRED FOR PROJE	CT 356				TOTAL L	OADING PROPOSED	2	FLOOR (05) Area R4B Lot		NET SF	GROSS SF			
ADA SPAC	CES REQUIRED					DICYC	LE PARK	INIC			RESIDENTIAL NOT	INCLUDED IN FAR CALC. ( R4B LOT)	6,422		4.0%	
ADA OF AC	REQ.	PROVIDED	TOTA	1			LE PARK	ING								
Commercial ADA Parking 151-200		6	10		BICYCLE SPACE REQUIREMENTS W.H.M.C	19.28.150						PROJECT FLOOR AREA PROPOSED	GROSS SF			
Residential ADA Parking 2% OF 17		4	┥		Provide Secure Bike Parking Commercial: 1 space/7 employees or 7,500 sq.	ft. and 1 space/10.0	000 sf visitor					TOTAL FLOOR AREA PROPOSED ON CC1	LOT 118,059			
					Residential: 1 space/ 4 dwelling units			# Spaces Proposed								JOB TITLE
	PARKING SUM	IAK I			PROGRAM	401	EQ. SPACES	LEVEL -1 1	MEZZ. LVL 1.5			LOOR AREA PROPOSED ON CC1 LOT	45,896	28.9%		SANTA MONICA & WEST KNO MIXED USE BUILDING
PARKING REQUIREMENTS W.H.M.					Residential Units	111	28	113 1	9		RESIDENTIAL TOTAL F	LOOR AREA PROPOSED ON CC1 LOT	72,163			MIXED USE BUILDING
Program	ARE	A/NO. RATIO/1000S	TOTAL		Commercial Employees	44,274	6	6	-			TOTAL FLOOR AREA PROPOSED ON R4B			71.1%	JOB ADDRESS
RESTAURANT		3,938 9	35		Commercial Visitors	44,274	5	5				TOTAL RESIDENTIAL STORAGE AREA ON R4B				8555 SANTA MONICA BLVD
RETAIL		14,488 3.5	51	-	TOTAL REQUIRED	-	39	119 5	9			TOTAL PROJECT FLOOR AREA PROPO		100.	.0%	WEST HOLLYWOOD, CA 900
CREATIVE OFFICE		6,711 3.5	23		TOTAL PROPOSED		133			SOLID WASTE	AND RECYCLING	RESIDEN	TIAL OPEN SF	PACE		
HAIR SALON		3,643 5	18							SOLID WASTE AND RECYCLING R	EQUIREMENTS W.H.M.C. 19.20.180	COMMON OPEN SPACE				
LIVE/WORK		15,494 3.5	54		COMMERCIAL	DEVELO	PMENT R	EQUIREME	NTS	* Individual Unit Storage Requirem	ents for residential units. Each	Common Open space Required for 31+ units (19.28 habitable level (Lyl 2)	.280), Min dimension: 15',	, 100% open to the sky; 60%	% located on first	SHEET TITLE
STUDIO		6 1	6		SHOWER AND DRESSING SPACE REQUIRE					dwelling unit shall be designed to	include a space with a minimum of solid waste and three cubic feet for	LOCATION	AREA OREN TO SKO	Y W/ 15' MIN DIMENSION		PROJECT DATA
BEDROOM		41 1	41		1. A minimum of one shower facility shall be pro	vided in new project	ts with a			the storage of recyclable material	cubic leet lor	ECCATION		ommon Open Space 1 554	4	
2 BEDROOM		64 2	128		gross floor area between 10,000 and 24,999 sq projects between 25,000 square feet and 124,9	uare feet, two shows 39 square feet, and t	rers in four showers							ommon Open Space 2 334		ISSUED FOR
	AL SPACES REQUIRED		127		for any project over 125,000 square feet. Dress									ommon Open Space 3 1,1		PLANNING
TOTAL LIVE WOL	RK SPACES REQUIRED		54		shower facilities.  2. Lockers for clothing and other personal effe	rts shall be located i	in close		-			TOTAL REQ = 2,000 SF	TOTAL PROVIDED			FEMINING
OTAL RESIDENTIAL SPACES RE			115		proximity to showers and dressing areas to perr	nit access to locker						**Level 2 - Additional Open	n Space	5,2	58	1
TOTAL RESIDENTIAL SPACES RE			60		either gender. A minimum of one clothes locker employee bicycle parking space required.	shall be provided fo	or each	# & Proposed Loca	ation	SOLID WASTE AND RECYCLING R	EQUIREMENTS (SQ. FT)	"Includes area that does not				1
		QUIRED FOR PROJECT		and the same of th	PROGRAM	40000	#REQ.	LEVEL -1 LEVEL		RESIDENTIAL		meet both requirements of being open to the sky and/or				JOB NO.
PROVIDED PARKING: TYPE	LEVE		MEZZ LVL 1.5			/P	PROPOSED	1	1.5	SOLID WASTE	RECYCLING COMPOST TOTAL	15' min. dimension	**TOTAL PEN SPACES PROVIDED SEE	7,2	58	JOB NO. 01020
COMMERCIAL		94 23	0	117	Commercial Area (Retail, Restaurant, Office,	28,780	2	1 1					EN SPACES PROVIDED SEE	SHEET AZ.02		
IVEWORK		0 54	0	54	Hair salon) for Showers		-	3 3	$\vdash$	101-125 UNITS 240	240 - 480	PRIVATE OPEN SPACE  120 of Private Open space Required for per unit	Min dimension: T, 33	3% Open Perimeter		DATE
RESIDENTIAL		32 5	88	175	Commercial Employee Bike spaces Required = # Lockers Required (6 Employee bike		6	3   3			AND THE PARTY OF T		L PRIVATE OPEN SPACE REC		13,320	March 15 2021
		76 82	88	346	spaces prov.)					NON-RESIDENTIAL		FOR DETAILED PRIVATE			13,320	SCALE
	IAL SPACES PROVIDED			117						SOLID	RECYCLING COMPOST TOTAL	. OR DETAILED PRIVATE	or AGEO PROVIDE	MU.UIC		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
				54						WASTE		1				⊢ AUU'
TOTAL LIVE/WOR	RK SPACES PROVIDED			115						25 004 50 000	00 25 207					
	ARKING FOR CC1 LOT			115 60						25,001-50,000 96	96 35 227		TOTAL PRIVATE OPE	EN SPACE PROVIDED	22,483	SHEET VO.

#### NET AREA IS MEASURED FROM FINISH TO FINISH

RESIDE	NTIAL NET AF	REA		
COUNT	UNIT TYPE	UNIT#	NET AREA	PRIVATE O.
level 2			•	-
	ST RESIDENTIAL FI			
1	2BEDROOM		1,176 SF	207 S
2	2BEDROOM		1,161 SF	120 S
3	2BEDROOM		1,186 SF	126 S
4	2BEDROOM		1,118 SF	120 S
5	2BEDROOM	224	1,269 SF	141 S
6	2BEDROOM	225	1,242 SF	136 S
			7,154 SF	851 S
level 3				-
CC1				
7	2BEDROOM	301	854 SF	140 S
8	1BEDROOM	302	803 SF	132 S
9	1BEDROOM	303	792 SF	139 5
10	1BEDROOM	304	803 SF	132 S
11	1BEDROOM	305	803 SF	127 S
12	2BEDROOM	306	918 SF	153 S
13	2BEDROOM	307	854 SF	142 5
14	2BEDROOM	308	853 SF	141 S
15	STUDIO	309	435 SF	145 S
16	2BEDROOM	310	1,721 SF	968 S
17	2BEDROOM		1,093 SF	126 S
18	2BEDROOM		1,026 SF	134 S
19	2BEDROOM		981 SF	137 S
20	1BEDROOM		693 SF	128 S
21	1BEDROOM		588 SF	134 5
22	1BEDROOM		757 SF	122 5
23	1BEDROOM		613 SF	158 S
24	1BEDROOM		562 SF	134 5
25	1BEDROOM		549 SF	120 S
26 26	1BEDROOM		761 SF	133 S
27	2BEDROOM		897 SF	206 8
28	2BEDROOM		954 SF	216 9
29	2BEDROOM		954 SF	218 5
30	2BEDROOM		915 SF	128 S
31	2BEDROOM		861 SF	131 S
32	2BEDROOM		863 SF	132 S
33	2BEDROOM		863 SF	133 S
34	2BEDROOM	328	1,056 SF	341 S
35	STUDIO	329	410 SF	126 S
R4B 2	ND RESIDENTIAL F	LOOR		-
36	2BEDROOM	330	1,277 SF	164 S
37	2BEDROOM	331	1,168 SF	139 S
38	2BEDROOM	332	1,224 SF	186 S
39	2BEDROOM	333	1,130 SF	148 5
40	2BEDROOM		1,293 SF	137 S
41	2BEDROOM	335	1,242 SF	191 S
			31,568 SF	6,141 S

COUNT	UNIT TYPE	UNIT#	NET AREA	PRIVATE O.S
	•			
level 4			-	
CC1				
42	2BEDROOM	401	818 SF	210 SF
43	1BEDROOM	402	776 SF	146 SF
44	1BEDROOM	403	746 SF	184 SF
45	1BEDROOM	404	776 SF	143 SF
46	1BEDROOM	405	776 SF	143 SF
47	2BEDROOM	406	828 SF	155 SF
48	2BEDROOM	407	829 SF	162 SF
49	2BEDROOM	408	824 SF	144 SF
50	2BEDROOM	409	825 SF	164 SF
51	2BEDROOM	410	1,597 SF	537 SF
52	2BEDROOM	411	1,093 SF	134 SF
53	2BEDROOM	412	1,025 SF	121 SF
54	2BEDROOM	413	985 SF	132 SF
55	1BEDROOM	414	698 SF	134 SF
56	1BEDROOM	415	589 SF	126 SF
57	1BEDROOM	416	754 SF	125 SF
58	1BEDROOM	417	620 SF	158 SF
59	1BEDROOM	418	563 SF	134 SF
60	1BEDROOM	419	550 SF	120 SF
61	1BEDROOM	420	618 SF	122 SF
62	1BEDROOM	421	733 SF	170 SF
63	2BEDROOM	422	924 SF	127 SF
64	2BEDROOM	423	924 SF	138 SF
65	2BEDROOM	424	919 SF	136 SF
66	1BEDROOM	425	661 SF	233 SF
67	1BEDROOM	426	661 SF	279 SF
68	1BEDROOM	427	661 SF	279 SF
69	1BEDROOM	428	775 SF	355 SF
R4B	3RD RESIDENTIAL	FLOOR	1	
70	2BEDROOM	429	1,276 SF	175 SF
71	2BEDROOM	430	1,168 SF	142 SF
72	2BEDROOM	431	1,222 SF	183 SF
73	2BEDROOM	432	1,131 SF	147 SF
74	2BEDROOM	433	1,293 SF	172 SF
75	2BEDROOM	434	1,253 SF	182 SF
			29.892 SF	6,012 SF

COUNT	UNIT TYPE	UNIT#	NET AREA	PRIVATE O.
level 5			-	
CC1				
76	1BEDROOM	501	968 SF	678 S
77	1BEDROOM	502	922 SF	632 5
78	1BEDROOM	503	951 SF	665 5
79	STUDIO	504	482 SF	351 5
80	STUDIO	505	473 SF	332 5
81	STUDIO	506	525 SF	358 5
82	2BEDROOM	507	1,605 SF	1,231 5
83	2BEDROOM	508	1,026 SF	140 S
84	2BEDROOM	509	987 SF	139 5
85	1BEDROOM	510	708 SF	139 S
86	STUDIO	511	556 SF	122 5
87	1BEDROOM	512	705 SF	127 S
88	1BEDROOM	513	632 SF	160 S
89	1BEDROOM	514	562 SF	134 5
90	1BEDROOM	515	550 SF	120 5
91	1BEDROOM	516	613 SF	121 5
92	1BEDROOM	517	648 SF	207 5
93	2BEDROOM	518	829 SF	147 5
94	2BEDROOM	519	828 SF	147 S
95	2BEDROOM	520	828 SF	145 9
96	1BEDROOM	521	656 SF	123 5
97	1BEDROOM	522	656 SF	131 5
98	1BEDROOM	523	652 SF	124 5
99	1BEDROOM	524	784 SF	196 5
R4B	4TH RESIDENTIAL	FLOOR		
100	2BEDROOM	525	1,278 SF	180 S
101	2BEDROOM	526	1,161 SF	130 5
102	2BEDROOM	527	1,222 SF	134 5
103	2BEDROOM	528	1,132 SF	131 5
104	2BEDROOM	529	1,293 SF	164 5
105	2BEDROOM	530	1,238 SF	172 5
_		1	25,472 SF	7,582 S
			1	5
R4B	5TH RESIDENTIAL	FLOOR		
106	2BEDROOM	601	1,027 SF	358 5
107	2BEDROOM	602	1,055 SF	298 5
108	2BEDROOM	603	1,115 SF	318 5
109	2BEDROOM	604	988 SF	344 S
110	2BEDROOM	605	1,106 SF	389 5
111	2BEDROOM	606	1,031 SF	191 S
			C 204 CE	4 000 0

6,321 SF

100,407 SF

Grand total

1,896 SF

22,483 SF

RESIDI	ENTIAL NET	AREA IN CC1 LOT
Level	Count	NET AREA
level 3	29	24,233 SF
level 4	28	22,549 SF
level 5	24	18,147 SF
	81	64,929 SF

RESIDI	ENTIAL NET	AREA IN R4B LOT
Level	Count	NET AREA
level 2	6	7,154 SF
level 3	6	7,335 SF
level 4	6	7,343 SF
level 5	6	7,325 SF
Roof	6	6,321 SF
	30	35,478 SF

STUDIO	UNITS	
COUNT	N.S.F	AVRG. SIZE
6	2,882 SF	240 SF

1BEDRO	OM UNITS	
COUNT	N.S.F	AVRG. SIZE
41	28,690 SF	820 SF

2BEDRO	OM UNITS	
COUNT	N.S.F	AVRG. SIZE
64	68,834 SF	1,377 SF

ALL UNI	TS	
COUNT	N.S.F	AVRG. SIZE
111	100.407 SF	1.035 SF

NOT FOR CONSTRUCTION

JOB TITLE 8555 SANTA MONICA MIXED USE DEVELOPMENT

JOB ADDRESS

WEST HOLLYWOOD, CA 90069

SHEET TITLE

RESIDENTIAL UNITS INFO ISSUE FOR PLANNING

JOB NO. 01020

DATE March 15 2021



#### WEST HOLLYWOOD GREEN BUILDING PROGRAM POINT SYSTEM

8555 Santa Monico CATEGORY & POINTS			GREEN DESIGN OR PRODUCT DESCRIPTION	POINTS REC'D	PAGE NUMBER ON PLANS/COMMENTS
SITE LOCATIO	N		Locate buildings close to existing services to reduce environmental im, Freserve or restore existing natural resources or amenities on the site. E alternative transportation, water conservation and other a perations o	nsure tha	at the building is equipped to support recycling.
	1 to 3	G801	Freserve Existing Trees Over 6" Diameter (1 pt/tree; 3 pts max.)		
otal Points	1	G802	Use Recycled Content Mulch or Other Landscape Amendments	1	See Landscape Notes
Available	4			1	
NATURAL HEATING +	COOLING		Reduce energy loads while maintaining comfort through passive designate ventilation.	n strate	gies, increase interior comfort and nealth throug
	5	G803	Mant Deciduous Canopy Trees (min. 36" box, planted in the ground) on Exposed West and/or South Elevations (1 pt/tree, 5 pts mox.)		
	5	G804	Provide Narrow Roor Plates (max. 50 ft. depth) and/or Courtyards to Enable Natural Ventilation	5	See dimensions on A2.01 & A2.02 for typical flo- plans; Floor plates range from 30'-8" to 45'-6" <5
	2	G805	Provide Operable Windows to Enable Natural Cross Ventilation (min. 20% of total window area)	2	See A3.01, A3.02 ✓
	2	G806	Install Exterior Shading Devices on South- and/or West-Facing	2	See renderings and elevations 🗸
	2	G807	Provide Ceiling Fans (1 pt for each 50% of units or floor area served; 2 points max.)	2	To be shown in reflected ceiling plans ✓
	4	GROR	Birminate Air Conditioning (available only if points for narrow floor plates, operable windows, and exterior shading are incorporated)		
otal Points	19	9800	process, operative windows, and exterior studing are incorporated)	11	
FOUNDATION			Reduce resources used and encourage use of recycled-content materi		United States
	- 57	SEUVEN	AND THE STREET, WHICH THE PROPERTY OF THE STREET, WHICH THE STREET, WHICH THE STREET, WHICH THE STREET, WHICH THE STREET, WHITE	100	To be incicated in Civil and Structural
	1	G809 G810	Use Recycled-Content Base or Backfill Material Incorporate Flyash or Stag Ash in Concrete (min. 15%)	1 3	Specifications  To be included in Structural Specifications
otal Points	3 2	G811	Increase Flyash Percentage (1 pt for each additional 5%)	1	To be incicated in Structural Specifications
otal Points Available	6	0011	inclease riyear raceinage (1 prior each additional 379)	5	To be included in structural specifications
STRUCTURAL FRA	ME		Reduce the amount of old growth sawn wood (wider than 3x and tall forestry, and encourage alternate framing techniques.	ler than l	Bx) used in framing, encourage ecologically sen
	5	GB12	Use Engineered Lumber or Steel for minimum of 90% of subfloors, sheeting, floor joists, beams, headers, and trusses, as applicable.	5	To be incicated in Structural Specifications ✓
	2	G813	Use Engineered Vertical Wood Studs	-	
			Use FSC-Certified Wood for Framing (1 pt for every 10% of framing		
	5	G814 G815	lumber; max. 5 pts)		
otal Points vailable	2	GB15	Use Structural Insulated Panels (SIPs)	5	
PLUMBING			Increase the water efficiency of plumbing fixtures and reduce energy u	- 7	vater hearing.
	1	G816	Insulate the full length of all hot water pipes.	1	To be incicated in Plumbing Specifications /
	1	G817	Install Low-Flow Showerheads (< 2.5 gpm)	1	To be incicated in Plumbing Specifications 🗸
	1	G818	Install Water Efficient Kitchen & Bathroom Faucets (<2.5 gpm)	1	To be incicated in Plumbing Specifications 🗸
	1	G819	Install Water Efficient Toilets (Dual-flush or <1.3 gpf)	1	To be incicated in Plumbing Specifications <
	2	G820 G821	Install Water Efficient Urinals (1 pt for 0.5 gpf, 2pts for water-free) Install Tankless Water Healers	2	To be incicated in Plumbing Specifications ✓
otal Points Available	8	GB21	Install Tankless Water Heaters	8	To be incicated in Plumbing Specifications <
INSULATION			Reduce energy losses through the building envelope and improve occ	THE PERSON NAMED IN	omfort. Pramate better indoor oir quality. Incre
INSULATION			use of recycled content and rapidly renewable materials.		
	1	G822	Install Formaldehyde-Free, Recycled-Content (min. 25%) Insulation	-1	To be incicated in Architectural Specifications
	2	G823	Install Cellulose, Cotton Batt, Bio-Based Foam in walls (min, 60% of insulation)		A.4
			Install Cellulose, Cotton Batt, Bio-Based Foam in ceilings (min. 60% of		
otal Points	5	G824	insulation)		
ENERGY EFFICIEN RENEWABLE ENE	CY+		Reduce climate change impacts of building operation by increasing o lenergy. Provide for the future installation of renewable energy systems.	verall bu	l vilding energy efficiency and generating renewo
	5	GB25	Exceed Title 24 Energy Code by 5%	5	Title 24 Calculations will be provided ✓
	15	G826	Exceed Title 24 Energy Code by More Than 5%. (1 pt for each additional 1% above 5%: max. 15 pts)	10	Title 24 Calculations will be provided
	3	G827	Participate in Energy Star (residential) or Savings By Design (commercial) Programs	3	Tifle 24 Calculations will be provided ✓
	1	G828	Pre-Plumb and Provide Conduit for Solar Water Heating	1	To be shown in final Electrical drawings ✓
	2	G829	Install Solar Water Heating System for Domestic Hot Water		
	2	G830	Install Salar Water Heating System for Poal Heating		
	10	G831	Install Photovoltaic (PV) Panels (1 pt/kW : max. 10 pts)	5	To be incicated in Electrical Specifications /
	3	G832	Install Energy Star Lighting (50% of total fixtures)	3	To be incicated in Electrical Specifications -
	1	G833 G834	Install Energy Star Exit Signs	1	To be incicated in Electrical Specifications
	-1	G834 G835	Install Energy Star Programmable Thermostats Install Timer or Photo Sensor for Exterior Lights	1	To be incicated in Electrical Specifications   To be incicated in Electrical Specifications
	1				
otal Points	1	G836	Seal all Ducts with Mastic (residential) or Install per SMACNA standards (commercial)	1	To be incicated in Electrical Specifications <

...CONTINUED ON SHEET A0.02b

# NOT FOR CONSTRUCTION

JOB TITLE SANTA MONICA & WEST KNOLL MIXED USE BUILDING

JOB ADDRESS 8555 SANTA MONICA BLVD WEST HOLLYWOOD, CA 90069

SHEET TITLE GREEN BUILDING POINTS

ISSUED FOR PLANNING

JOB NO. 01020

DATE March 15 2021

Walcii



#### WEST HOLLYWOOD GREEN BUILDING PROGRAM POINT SYSTEM

ROOFING			Frovide roofing materials that are durable, reduce resource use, minim and reduce the urban heat island effect.	nize Inter	flor heat gain, provide storm water management,
	2	G846	Lse Recycled-Content Roofing Materials		
	2	G847	Install Energy Star or Cool Roof		
			lected Durable Boof with Long Term Margarity or Demonstrated Long		
			Install Durable Roof with Long-Term Warranty or Demonstrated Long- Term Durability (40 yr warranty for asphalt shingles, 15 yr warranty for		
	3	G848	built-up roof, metal or day file)		
		02-0	Install Extensive Vegetated Green Roof (3 pt/each 50% of roof nat		
	6	GB49	cccupied by mechanical equip, or access stairs)	6	See A2.05 & 13.00 V
†	0		Install Intensive Vegetated Green Roof (4 pt/each 50% of roof not		OCC PIZZO II COMO
otal Points	8	G850	cccupied by mechanical equip, or access stairs)		
Available	21			6	
EXTERIOR FINIS			Encourage durable materials than do not require frequent maintenant		
		_	Lse Durable Exterior Finishes (1 pt/30% of exterior area) including	-	
			Integral-Color or Uncolored Unpainted Stucco, Fiber-Cement Panels		All exterior finishes proposed are durable and
			cr Siding, Metal Panels or Siding, Composite Wood Panel (Parklex).		include the following: Integral-colo Stucco.
	3	GB51	Glass, and other similar durable finishes.	3	concrete, Parklex and glass. See A3.01 & A3.02 v
ofal Points	1	G852	Lse Recycled-Content or FSC-Certified Outdoor Rooring Materials.		100
vailable	4		1	3	4
INTERIOR FINIS	Н		Reduce the use of natural resources, use rapidly renewable materials,	and enc	ourage ecologically sensitive forestry.
	5	G853	Lse Exposed Concrete as Finished Floor (1pt/each 20%)	-	To be indicated in Architectural Specifications <
1		0000	Lse Resource-Efficient Flooring or FSC-Certified Wood Flooring for All		To be included in Atemocratar Specifications
			Wood Flooring (1pt/30% of floor area), Resource efficient includes		
			rapidly renewable materials, recycled-content carpet or flooring tiles		
	3	G854	(nin, 25% recycled content).		
			Lse agriculture board, FSC certified, or rapidly renewable cabinetry		
	3	G855	naterial	3	To be indicated in Architectural Specifications
- CONTRACTOR - 15000	1	G856	Lse Recycled-Content Countertop Materials (min. 25% recycled	1	To be indicated in Architectural Specifications
otal Points	12	G856	content)	9	To be indicated in Architectural Specifications
Available	1.2		Allow for innovation in design, building systems, and materials. Add as		I make the control of the last the control of the c
INNOVATIVE DES	IGN		coproaches.	admond	i green design principles mrough innovative
otal Points	8		BD. 8 points max	0	
oldi roinis			AND THE PROPERTY OF THE PROPER		
			TOTAL POINTS EARNED	90	
OTAL POINTS	3		MANDATORY POINTS FOR COMPLIANCE	60	
AVAILABLE	160		POINTS NEEDED FOR INCENTIVES	90	
CATEGORY & POINTS A	VAILABLE		GREEN DESIGN OR PRODUCT DESCRIPTION	POINTS REC'D	PAGE NUMBER ON PLANS
MANDATORY PO	15170		Harvard Control Commission Control Con	KEC D	CONTRACTOR AND
MANDATORT PO	IN12				
			Broader Consum Billion Barbling (2 consum /7 consular consum or 10 000 cm #1 cm		
		SEARCE C	Provide Secure Bike Parking (1 space/7 employees or 10,000 sq. ff. or 1 space/ 4 dwelling units)	attov	
	0	G857	1space/ 4 dwelling units).	NA	See Sheet A2.00 Garage level plan
	0	G857 G858	1 space/ 4 dwelling units). Label Storm Drains Adjacent to the Property.	NA NA	See Sheet A1.00 Survey
		-	1 space/ 4 dwelling units).  Label Storm Drains Adjacent to the Property.  Provide Roof Location and Install Conduit from Roof to Electrical	10000	See Sheet A1.00 Survey See sheet A2.06 -Roof area that is not used for
·		-	1 space/ 4 dwelling units). Label Storm Drains Adjacent to the Property.	10000	See Sheet A1.00 Survey See sheet A2.06 -Roof area that is not used for common open space is constructed as green roo
		G858	1 space/ 4 dwelling units).  Label Storm Drains Adjacent to the Property.  Provide Roof Location and Install Conduit from Roof to Electrical	10000	See Sheet A1.00 Survey See sheet A2.06 -Roof area that is not used for common open space is constructed as green roo
Requirements as part		-	1 space/ 4 dwelling units).  Label Storm Drains Adjacent to the Property.  Provide Root Location and Install Conduit from Roof to Electrical Room for Future Photovoltaic System (FV) Installation.	10000	See Sheet A1.00 Survey See sheet A2.06 -Roof area that is not used for common open space is constructed as green roo (2000st). Some of this area can also be allocated
Requirements as part of Green Building	0	G858	1 space/ 4 dwelling units).  Label Storm Drains Adjacent to the Property.  Rovide Root Location and Install Conduit from Roof to Electrical  Room for Future Photovoltaic System (PV) Installation.  Install Energy Star Appliances - Refrigerator, Washing Machine,	NA	See Sheet A1.00 Survey See sheet A2.06 -Roof area that is not used for common open space is constructed as green roo (2000st), Some of this area can also be allocated PV system but size and number of panels will be
Requirements as part of Green Building Ordinance, effective	0	G858	1 space/ 4 dwelling units).  Label Storm Drains Adjacent to the Property.  Provide Root Location and Install Conduit from Roof to Electrical Room for Future Photovoltaic System (FV) Installation.	NA	See Sheet A1.00 Survey See sheet A2.06 -Roof area that is not used for common open space is constructed as green roo (2000st), Some of this area can also be allocated PV system but size and number of panels will be
Requirements as part of Green Building Ordinance, effective	0	G858 G859	1 space 4 dwelling units).  Label Storm Drains Adjacent to the Property.  Provide Roof Location and Install Conduit from Roof to Electrical Room for Future Photovoltaic System (FV) Installation.  Install Energy Star Appliances - Refrigerator, Washing Machine, Clishwasher.  Provide Construction Air Quality Management Plan in Specs (at a	NA NA	See Sheet A1.00 Survey See sheet A2.06-Roof area that is not used for common open space is constructed as green roo (2000st). Some of this area can also be allocated PV system but size and number of panels will be determined during CDs.
New Code Requirements as part of Green Building Ordinance, effective October 1, 2007	0 0	GB58 GB59 GB60	1 space/ 4 dwelling units).  Label Storm Drains Adjacent to the Property.  Rovide Root Location and Install Conduit from Roof to Electrical  Room for Future Photovoltaic System (PV) Installation.  Install Energy Star Appliances - Refrigerator, Washing Machine,  Dishwasher.  Rovide Construction Air Quality Management Plan in Specs (at a minimum protect ducts during construction and change filters and	NA NA	See Shedt A1.00 Survey See shed A2.06 -Roof area that is not used for common open space is constructed as green roo (2000s). Some of this area can also be allocated Ye system but size and number of panels will be determined during CDs.  To be incicated in Architectural Specifications
Requirements as part of Green Building Ordinance, effective	0	G858 G859	1 space 4 dwelling units).  Label Storm Drains Adjacent to the Property.  Provide Roof Location and Install Conduit from Roof to Electrical Room for Future Photovoltaic System (FV) Installation.  Install Energy Star Appliances - Refrigerator, Washing Machine, Dishwasher.  Provide Construction Air Quality Management Plan in Specs (at a rinimum protect ducts during construction and change filters and vacuum ducts prior to occupancy).	NA NA	See Sheet A1.00 Survey See sheet A2.06-Roof area that is not used for common open space is constructed as green roo (2000st). Some of this area can also be allocated PV system but size and number of panels will be determined during CDs.
Requirements as part of Green Building Ordinance, effective	0 0	G858 G859 G860 G861	1 space/ 4 dwelling units).  Label Storm Drains Adjacent to the Property.  Provide Roof Location and Install Conduit from Roof to Electrical  Room for Future Photovoltaic System (PV) Installation.  Install Energy Star Appliances - Refrigerator, Washing Machine,  Uistwasher.  Provide Construction Air Quality Management Plan in Specs (at a  runinmum protect ducts during construction and change filters and  vacuum ducts prior to accupancy).  Le Low-VOC Interior Paints and Wood Finishes (<= 50 g/f liat; <= 150	NA NA	See Sheet A1.00 Survey See sheet A2.06 -Roof area that is not used for common open space is constructed as green roo (2000s), some of this area can also be allocated by system but size and number of panels will be determined during C0s.  To be indicated in Architectural Specifications  To be indicated in Architectural Specifications
Requirements as part of Green Building Ordinance, effective	0 0	GB58 GB59 GB60	1 space/ 4 dwelling units).  Label Storm Drains Adjacent to the Property.  Rovide Root Location and Install Conduit from Roof to Electrical  Room for Future Photovoltaic System (PV) Installation.  Install Energy Star Appliances - Refrigerator, Washing Machine,  Cishwasher.  Rovide Construction Air Quality Management Plan in Specs (at a  rainimum protect ducts during construction and change filters and  vacuum ducts prior to occupancy).  Les Low-VOC Interior Paints and Wood Finishes (<= 50 g/l flat; <= 150  g/l non-flat).	NA NA	See Shedt A1.00 Survey See shed A2.06 -Roof area that is not used for common open space is constructed as green roo (2000s). Some of this area can also be allocated Ye system but size and number of panels will be determined during CDs.  To be incicated in Architectural Specifications
Requirements as part of Green Building Ordinance, effective	0 0	G858 G859 G860 G861	1 space/ 4 dwelling units).  Label Storm Drains Adjacent to the Property.  Provide Roof Location and Install Conduit from Roof to Electrical  Room for Future Photovoltaic System (PV) Installation.  Install Energy Star Appliances - Refrigerator, Washing Machine,  Uistwasher.  Provide Construction Air Quality Management Plan in Specs (at a  runinmum protect ducts during construction and change filters and  vacuum ducts prior to accupancy).  Le Low-VOC Interior Paints and Wood Finishes (<= 50 g/f liat; <= 150	NA NA NA	See Sheat A1.00 Survey See sheet A2.06 *Roof area that is not used for common open space is constructed as green roo (2005i). Some of this area can also be allocated PV system but size and number of panets will be determined during CDs.  To be incicated in Architectural Specifications
Requirements as part of Green Building Ordinance, effective	0 0 0 0 0 0 0 0	G858 G859 G860 G861 G862 G863	1 space/ 4 dwelling units).  Label Storm Drains Adjacent to the Property.  Rovide Root Location and Install Conduit from Roof to Electrical  Room for Future Photovoltaic System (PV) Installation.  Install Energy Star Appliances - Refrigerator, Washing Machine,  Cishwasher.  Rovide Construction Air Quality Management Plan in Specs (at a  rainimum protect ducts during construction and change filters and  vacuum ducts prior to occupancy).  Les Low-VOC Interior Paints and Wood Finishes (<= 50 g/l flat; <= 150  g/l non-flat).	NA NA NA NA NA	See Sheaf A1.00 Survey See sheef A2.06 -Roof area that is not used for common open space is constructed as green roo (2000s). Some of this area can also be allocated by system but size and number of panels will be determined during CDs.  To be incicated in Architectural Specifications  To be provided See Sheef A1.10 site plan for trash and recycling
Requirements as part of Green Building Ordinance, effective	0 0	G858 G859 G860 G861 G862	1 space/ 4 dwelling units).  Label Storm Drains Adjacent to the Property.  Provide Roof Location and Install Conduit from Roof to Electrical Room for Future Photovoltalc System (FV) Installation.  Install Energy Star Appliances - Refrigerator, Washing Machine, Dishwasher.  Provide Construction Air Quality Management Plan in Specs (et a rinimum protect ducts during construction and change fillers and vacuum ducts prior to occupancy).  Lue Low-VOC Interior Paints and Wood Finishes (<= 50 g/l flat; <= 150 g/l non-flat).  Provide owner or tenant with a Green Features/Benetits Manual.  Provide Space for the Collection and Storage of Recyclables.	NA NA NA	See Sheat A1.00 Survey See sheet A2.06 *Roof area that is not used for common open space is constructed as green roo (2005i). Some of this area can also be allocated PV system but size and number of panets will be determined during CDs.  To be incicated in Architectural Specifications
Requirements as part of Green Building Ordinance, effective	0 0 0 0 0 0 0 0 0	G858 G859 G860 G861 G862 G863 G864	1 space 4 dwelling units).  Label Storm Drains Adjacent to the Property.  Provide Roof Location and Install Conduit from Roof to Electrical Room for Future Photovoltaic System (PV) Installation.  Install Energy Star Appliances - Refrigerator, Washing Machine, Clishwasher.  Provide Construction Air Quality Management Plan in Specs (at a minimum protect ducts during construction and change filters and vacuum ducts prior to occupancy).  Lae Low-VOC Interior Paints and Wood Finishes (<= 50 g/t flat; <= 150 g/t non-flat).  Provide owner or tenant with a Green Features/Benefits Manual.  Provide Space for the Collection and Storage of Recyclobles.  Provide preferential parking for alternative fuel vehicles (min. 2% of	NA NA NA NA NA NA NA	See Sheef A1.00 Survey See sheef A2.06 Roof area that is not used for common open space is constructed as green roo (2006), Some of this area can also be allocated Pt system but size and number of panels will be determined during CDs.  To be incicated in Architectural Specifications  To be provided See Sheef A1.10 site plan for trash and recycling storage location
Requirements as part of Green Building Ordinance, effective	0 0 0 0 0 0 0 0	G858 G859 G860 G861 G862 G863	1 space/ 4 dwelling units).  Label Storm Drains Adjacent to the Property.  Provide Roof Location and Install Conduit from Roof to Electrical  Room for Future Photovoltaic System (PV) Installation.  Install Energy Stor Appliances - Refrigerator, Washing Machine,  Clishwasher.  Rovide Construction Air Quality Management Plan in Specs (at a  ninimum protect ducts during construction and change fillers and  vacuum ducts prior to occupancy).  Le Low-VOC Interior Paints and Wood Finishes (<= 50 g/l flat; <= 150  ç/l non-lat).  Rovide owner or tenant with a Green Features/Benetits Manual.  Rovide Space for the Collection and Storage of Recyclobles.  Rovide preferential parking for alternative Ruel vehicles (min. 2% of  total spaces for commercial tols with more than 25 spaces).	NA NA NA NA NA	See Shedt A1.00 Survey See shed A2.06 -Roof area that is not used for common open space is constructed as green roo (2000s). Some of this area can also be allocated by system but size and number of panels will be determined during CDs.  To be incicated in Architectural Specifications  To be provided See Sheel A1.10 site plan for trash and recycling
Requirements as part of Green Building Ordinance, effective	0 0 0 0 0 0 0 0 0	G858 G859 G860 G861 G862 G863 G864	1 space/ 4 dwelling units).  Label Storm Drains Adjacent to the Property.  Provide Roof Location and Install Conduit from Roof to Electrical Room for Future Photovoltalc System (FV) Installation.  Install Energy Star Appliances - Refrigerator, Washing Machine, Dishwasher.  Provide Construction Air Quality Management Plan in Specs (et a Inlimum protect ducts during construction and change fillers and vacuum ducts prior to occupancy).  Lue Low-VOC Interior Paints and Wood Finishes (<= 50 g/l flat); <= 150 g/l non-flat).  Provide owner or tenant with a Green Features/Benetits Manual.  Provide Space for the Collection and Storage of Recyclobles.  Provide preferential porking for alternative Nuel vehicles (min. 2% of Italia) spaces for commercial tols with more than 25 spaces).  Elivert Construction and Demolition Waste (min. of 80%).	NA NA NA NA NA NA NA	See Sheef A1.00 Survey See sheef A2.06 Roof area that is not used for common open space is constructed as green roo (2006), Some of this area can also be allocated PV system but size and number of panels will be determined during CDs.  To be incicated in Architectural Specifications  To be provided See Sheef A1.10 site plan for trash and recycling storage location
Requirements as part of Green Building Ordinance, effective	0 0 0 0 0 0 0 0 0 0	G859 G860 G861 G862 G863 G864 G865	1 space/ 4 dwelling units).  Label Storm Drains Adjacent to the Property.  Provide Roof Location and Install Conduit from Roof to Electrical  Room for Future Photovoltaic System (PV) Installation.  Install Energy Stor Appliances - Refrigerator, Washing Machine,  Clishwasher.  Rovide Construction Air Quality Management Plan in Specs (at a  ninimum protect ducts during construction and change fillers and  vacuum ducts prior to occupancy).  Le Low-VOC Interior Paints and Wood Finishes (<= 50 g/l flat; <= 150  ç/l non-lat).  Rovide owner or tenant with a Green Features/Benetits Manual.  Rovide Space for the Collection and Storage of Recyclobles.  Rovide preferential parking for alternative Ruel vehicles (min. 2% of  total spaces for commercial tols with more than 25 spaces).	NA NA NA NA NA NA NA NA	See Sheaf A1.00 Survey See sheef A2.06 -Roof area that is not used for common open space is constructed as green roo (2000s).5 come of this area can also be allocated by system but size and number of panels will be determined during CDs.  To be incicated in Architectural Specifications To be provided See Sheef A1.10 site plan for trash and recycling storage location To be provided in final parking plans
Requirements as part of Green Building Ordinance, effective		G858 G859 G860 G861 G862 G863 G864 G865 G866	1 space/ 4 dwelling units).  Label Storm Drains Adjacent to the Property.  Provide Roof Location and Install Conduit from Roof to Electrical Room for Future Photovoltaic System (FV) Installation.  Install Energy Star Appliances - Refrigerator, Washing Machine, Dishwasher.  Rovide Construction Air Quality Management Plan in Specs (at a ninimum protect ducts during construction and change fillers and vacuum ducts prior to occupancy).  Lae Low-VOC Interior Paints and Wood Finishes (<= 50 g/l flat; <= 150 g/l mon-flat).  Rovide owner or tenant with a Green Features/Benefits Manual.  Rovide Space for the Collection and Storage of Recyclobles.  Rovide preferential parking for alternative fuel very lected (x).  Elvert Construction and Demolition Waste (min. of 80%).  Rovide Construction and Demolition Waste (min. of 80%).  Rovide Construction and Required Yards (55% of front and 80%).  Rovide Permeable Surfaces in Required Yards (55% of front and 80%).	NA	See Sheaf A1.00 Survey See sheaf A2.06 Roof area that is not used for common open space is constructed as green roo (2005i). Some of this area can also be allocated by system but size and number of panets will be determined during CDs.  To be incicated in Architectural Specifications To be incicated in Architectural Specifications To be incicated in Architectural Specifications To be provided See Sheaf A1.0 site plan for trosh and recycling storage location  To be provided in final parking plans To be incicated in Architectural Specifications To be provided in final parking plans To be incicated in Architectural Specifications To be provided in final parking plans To be incicated in Architectural Specifications To be be shown in Civil drawings
Requirements as part of Green Bullding Oxidinance, effective October 1, 2007	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	G858 G859 G860 G861 G862 G863 G864 G865	1 space/ 4 dwelling units).  Label Storm Drains Adjacent to the Property.  Provide Roof Location and Install Conduit from Roof to Electrical Room for Future Photovoltaic System (FV) Installation.  Install Energy Star Appliances - Refrigerator, Washing Machine, Olshwasher.  Frovide Construction Air Quality Management Plan in Specs (at a minimum protect ducts during construction and change filters and vacuum ducts prior to occupancy).  Lae Low-VOC Interior Paints and Wood Finishes (<= 50 g/t Ital; <= 150 g/t Room-Hat).  Frovide owner or tenant with a Green Features/Benefits Manual, hovide Space for the Collection and Storage of Recyclables.  Rovide preferential parking for alternative fuel vehicles (min. 2% of Ital spaces for commercial lofs with more than 25 spaces).  Rovide Construction and Demolition Waste (min. of 80%).  Rovide Construction Site Storm Water Management Plan.	NA NA NA NA NA NA NA NA	See Sheaf A1.00 Survey See sheaf A2.06 Roof area that is not used for common open space is constructed as green roo (2006). Some of this area can also be allocated by system but size and number of panets will be determined during CDs.  To be incicated in Architectural Specifications To be incicated in Architectural Specifications To be incicated in Architectural Specifications To be provided See Sheaf A1.10 site plan for trash and recycling storage location  To be provided in final parking plans To be incicated in Architectural Specifications To be provided in See Sheaf A1.10 site plan for trash and recycling storage location
Requirements as part of Green Bullding Oxidinance, effective October 1, 2007		G858 G859 G860 G861 G862 G863 G864 G865 G866	1 space / 4 dwelling units).  Label Storm Drains Adjacent to the Property.  Provide Roof Location and Install Conduit from Roof to Electrical Room for Future Photovoltaic System (PV) Installation.  Install Energy Star Appliances - Refrigerator, Washing Machine, Clishwasher.  Rovide Construction Air Quality Management Plan in Specs (at a rinimum protect ducts during construction and change filters and vacuum ducts prior to occupancy).  Lae Low-VOC Interior Paints and Wood Finishes (<= 50 g/f lat). <= 150 g/f non-flat).  Rovide owner or tenant with a Green Features/Benefits Manual, Rovide Space for the Collection and Storage of Recyclobles.  Rovide preferential parking for alternative fuel vehicles (min. 2% of total spaces for commercial lofs with more than 25 spaces).  Civert Construction and Demolition Waste (min. of 80%).  Rovide Construction Site Storm Water Management Plan.  Rovide Permeable Surfaces in Required Yards (55% of front and 50% of slde).  Lee Infiltration, biolititation or equivalent flow reduction freatment	NA	See Sheaf A1.00 Survey See sheaf A2.06 Roof area that is not used for common open space is constructed as green roo (2005i). Some of this area can also be allocated by system but size and number of panets will be determined during CDs.  To be incicated in Architectural Specifications To be incicated in Architectural Specifications To be incicated in Architectural Specifications To be provided See Sheaf A1.0 site plan for trosh and recycling storage location  To be provided in final parking plans To be incicated in Architectural Specifications To be provided in final parking plans To be incicated in Architectural Specifications To be provided in final parking plans To be incicated in Architectural Specifications To be be shown in Civil drawings
Requirements as part of Green Bullding  Oxidinance, effective  October 1, 2007  Existing Code  Requirements for		G858 G859 G860 G861 G862 G863 G864 G865 G866	1 space 4 dwelling units).  Label Storm Drains Adjacent to the Property.  Provide Roof Location and Install Conduit from Roof to Electrical Room for Future Photovoltalc System (FV) Installation.  Install Energy Star Appliances - Refrigerator, Washing Machine, Cishwasher.  Rovide Construction Air Quality Management Plan in Specs (at a minimum protect ducts during construction and change fillers and vacuum ducts prior to occupancy).  Lee Low-VOC Interior Paints and Wood Finishes (<= 50 g/l flat); <= 150 g/l non-flat).  Rovide owner or tenant with a Green Features/Benetits Manual.  Rovide preferential parking for alternative but vehicles (min. 2% of total spaces for commercial lots with more than 25 spaces).  Civert Construction and Demolition Waste (min. of 80%).  Rovide Construction and Demolition Waste (min. of 80%).  Rovide Construction site Storm Water Management Plan.  Rovide Permeable Surfaces in Required Yards (55% of front and 50% of side).  Lee Infiltration, biolititation or equivalent flow reduction treatment	NA	See Sheaf A1.00 Survey See sheaf A2.06 Roof area that is not used for common open space is constructed as green roo (2005i). Some of this area can also be allocated by system but size and number of panets will be determined during CDs.  To be incicated in Architectural Specifications To be incicated in Architectural Specifications To be incicated in Architectural Specifications To be provided See Sheaf A1.0 site plan for trosh and recycling storage location  To be provided in final parking plans To be incicated in Architectural Specifications To be provided in final parking plans To be incicated in Architectural Specifications To be provided in final parking plans To be incicated in Architectural Specifications To be be shown in Civil drawings
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# NOT FOR CONSTRUCTION

JOB TITLE SANTA MONICA & WEST KNOLL MIXED USE BUILDING

JOB ADDRESS 8555 SANTA MONICA BLVD WEST HOLLYWOOD, CA 90069

SHEET TITLE GREEN BUILDING POINTS

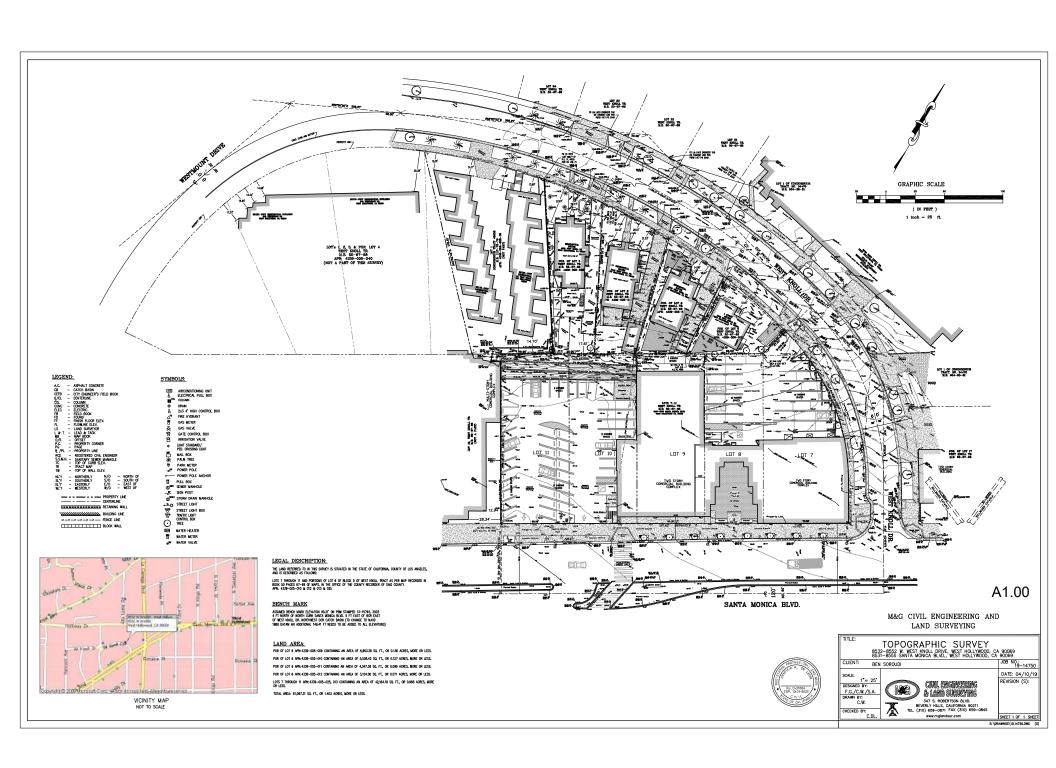
ISSUED FOR PLANNING

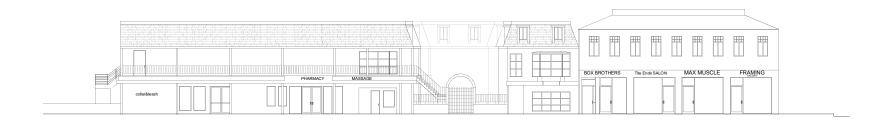
JOB NO. 01020

DATE March 15 2021

SCAL







JOB TITLE SANTA MONICA & WEST KNOLL MIXED USE BUILDING

JOB ADDRESS 8555 SANTA MONICA BLVD WEST HOLLYWOOD, CA 90069

SHEET TITLE
EXISTING BUILDING ELEVATION

ISSUED FOR PLANNING

JOB NO. 01020

DATE March 15 2021

SCALE
SHEET A 1.00A







MASSING MODEL, VIEW FROM NORTH



MASSING MODEL, VIEW FROM SOUTH WEST



MASSING MODEL, VIEW FROM SOUTH EAST

JOB TITLE 8555 SANTA MONICA MIXED USE DEVELOPMENT

JOB ADDRESS

WEST HOLLYWOOD, CA 90069

SHEET TITLE
MASSING MODEL

ISSUE FOR PLANNING

JOB NO. 01020

DATE March 15 2021

SCALE





JOB TITLE 8555 SANTA MONICA MIXED USE DEVELOPMENT

JOB ADDRESS

WEST HOLLYWOOD, CA 90069

SHEET TITLE
AERIAL VIEW

ISSUE FOR PLANNING

JOB NO. 01020

DATE March 15 2021

TOTAL LOT AREA: 61,097 SF

NOT FOR CONSTRUCTION ---JOB TITLE 8555 SANTA MONICA MIXED USE DEVELOPMENT \_\_\_\_ © DRIVE JOB ADDRESS WEST HOLLYWOOD, CA 90069 TOTAL LOT AREA: 61,097 SF LOT 7-11: COMMERCIAL (CG1) = 42,164 SF LOT 5.6: RESIDENTIAL (R4B) = 18,933 SF PROPOSED USE: 5 STORY MIXED USE DEVELOPMENT WITH COMMERCIAL — 1 USES & RESIDENTIAL APARTMENTS WEST KNOLL [ SHEET TITLE SITE PLAN ISSUE FOR PLANNING PROJECT NORTH TRUE JOB NO. 01020 DATE March 15 2021 SANTA MONICA BLVD FOR SIDEWALK & STREET DIM. SEE THE SURVEY FOR SIDEWALK DESIGN SEE LANDSCAPE SHEETS 1 SITE PLAN 1/16" = 1'-0"



JOB TITLE 8555 SANTA MONICA MIXED USE DEVELOPMENT

JOB ADDRESS

WEST HOLLYWOOD, CA 90069

SHEET TITLE
NORTHEAST VIEW

ISSUE FOR PLANNING

JOB NO. 01020

DATE March 15 2021

SCALE

SHEET A 1 1 4
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JOB TITLE 8555 SANTA MONICA MIXED USE DEVELOPMENT

JOB ADDRESS

WEST HOLLYWOOD, CA 90069

SHEET TITLE
VIEW FROM SOUTH

ISSUE FOR PLANNING

JOB NO. 01020

DATE March 15 2021



JOB TITLE 8555 SANTA MONICA MIXED USE DEVELOPMENT

JOB ADDRESS

WEST HOLLYWOOD, CA 90069

SHEET TITLE PLAZA VIEW

ISSUE FOR PLANNING

JOB NO. 01020

DATE March 15 2021

SCALE

SHEET A 1 166
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JOB TITLE 8555 SANTA MONICA MIXED USE DEVELOPMENT

JOB ADDRESS

WEST HOLLYWOOD, CA 90069

SHEET TITLE
EAST FACADE VIEW

ISSUE FOR PLANNING

JOB NO. 01020

DATE March 15 2021

March 15



ARTISTIC ILLUSTRATION VIEW FROM EAST



JOB TITLE 8555 SANTA MONICA MIXED USE DEVELOPMENT

JOB ADDRESS

WEST HOLLYWOOD, CA 90069

SHEET TITLE
WEST FACADE VIEW

ISSUE FOR PLANNING

JOB NO. 01020

DATE March 15 2021

ARTISTIC ILLUSTRATION



JOB TITLE 8555 SANTA MONICA MIXED USE DEVELOPMENT

JOB ADDRESS

WEST HOLLYWOOD, CA 90069

SHEET TITLE
VIEW FROM NORTH

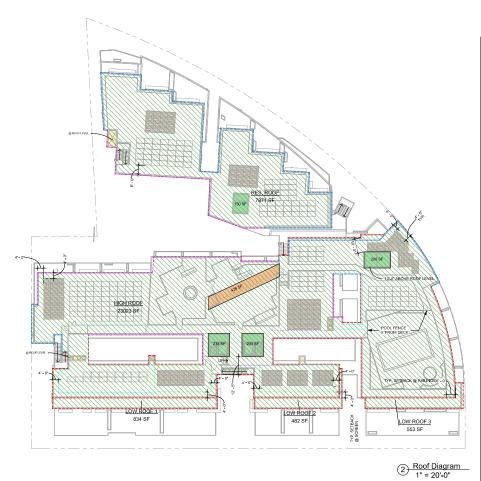
ISSUE FOR PLANNING

JOB NO. 01020

DATE March 15 2021 R

SCALE

ARTISTIC ILLUSTRATION



ROOF PROJECTIONS

ELEVATOR PENTHOUSES
MECHANICAL UNITS
SHARTS
TRELLIS
PARAPET WALLS
FROSTED GLASS PARAPET
CLEAR GLASS PARAPET
MECH. SCREENS
FALL PROTECTION RAILING
ROOF EDGE

HEIGHT ABV. ROOF

12'-0" 4'-0" 4'-0" 10'-0" 4'-0" 4'-0" 4'-0" 4'-0" 3'-6"

triey are situated.	
ROOF AREA	
HIGH ROOF	23,023 SF
LOW ROOF 1	834 SF
LOW ROOF 2	482 SF
LOW ROOF 3	553 SF
RES. ROOF	7,871 SF
GROSS ROOF AREA	32,763 SF

ROOF PROJECTIONS	
ELEVATOR PENTHOUSES MECHANICAL PLATFORMS SHAFTS TRELLIS	816 SF 2,596 SF 170 SF 428 SF
TOTAL ROOF PROJECTIONS	4,000 SF

TOTAL ROOF PROJECTIONS < 15% GROSS ROOF AREA (4,910 SF) 4,000 SF < 4,914 SF

PERMEABLE 109 SF 3382 SF PERMEABLE 44 SF SIDE YARD REAR YARD 533 SF \*AREAS INDICATED AS PERMEABLE TO HAVE MIN. 3' DEEP DIRT

1 YARDS PERMEABILITY 1" = 20'-0"

Non-Permeable Surfaces. No more than 50 percent of required ground-level common open space areas, and of all required setbacks and yards, shall have non-permeable surfaces. Prorus paving and landscaping shall be considered permeable surfaces. Where substransen perling garages extend to property lines, an alternate area of size equal to at least 50 percent of the required yards shall have a permeable surface.		
	TOTAL AREA	PERMEABLE AREA
FRONT YARD	3,382 SF	1,467 SF
REAR YARD	533 SF	290 SF
SIDE YARD	1,064 SF	=
ALTERNATE AREA		1,314 SF
TOTAL AREA	4,979 SF x 50%	3,071 SF

< 3,071 SF

2,490 SF



JOB TITLE 8555 SANTA MONICA MIXED USE DEVELOPMENT

NOT FOR CONSTRUCTION

JOB ADDRESS

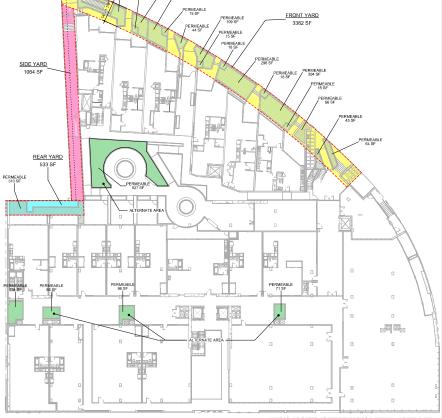
WEST HOLLYWOOD, CA 90069

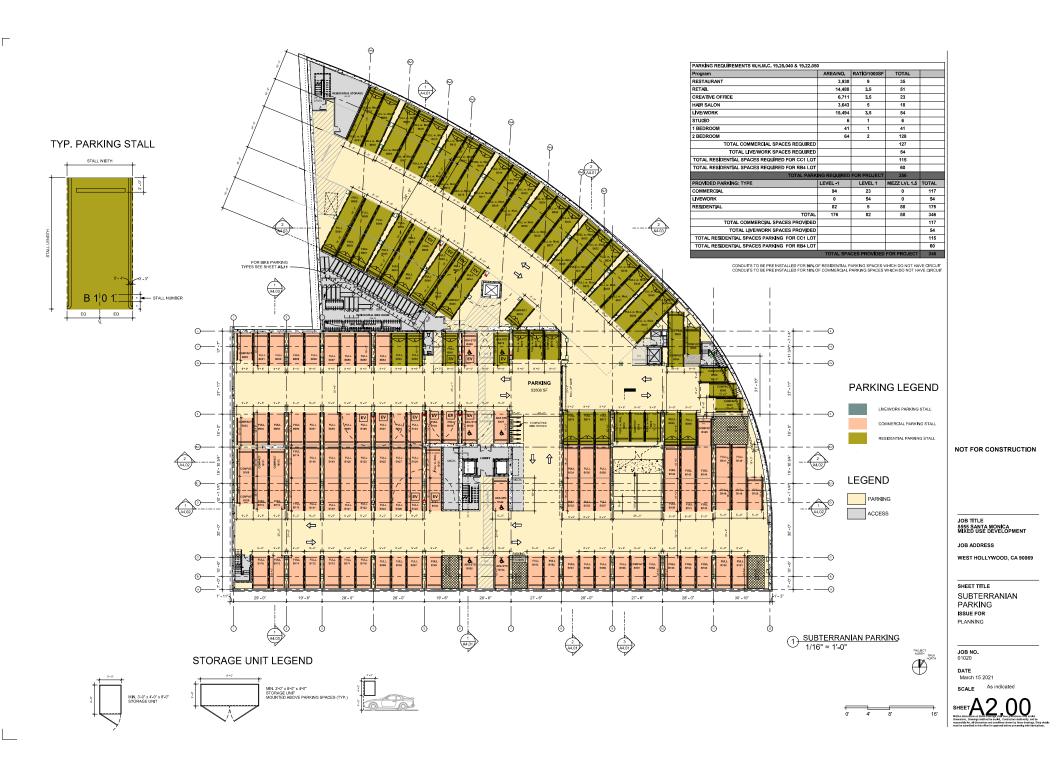
SHEET TITLE DIAGRAMS

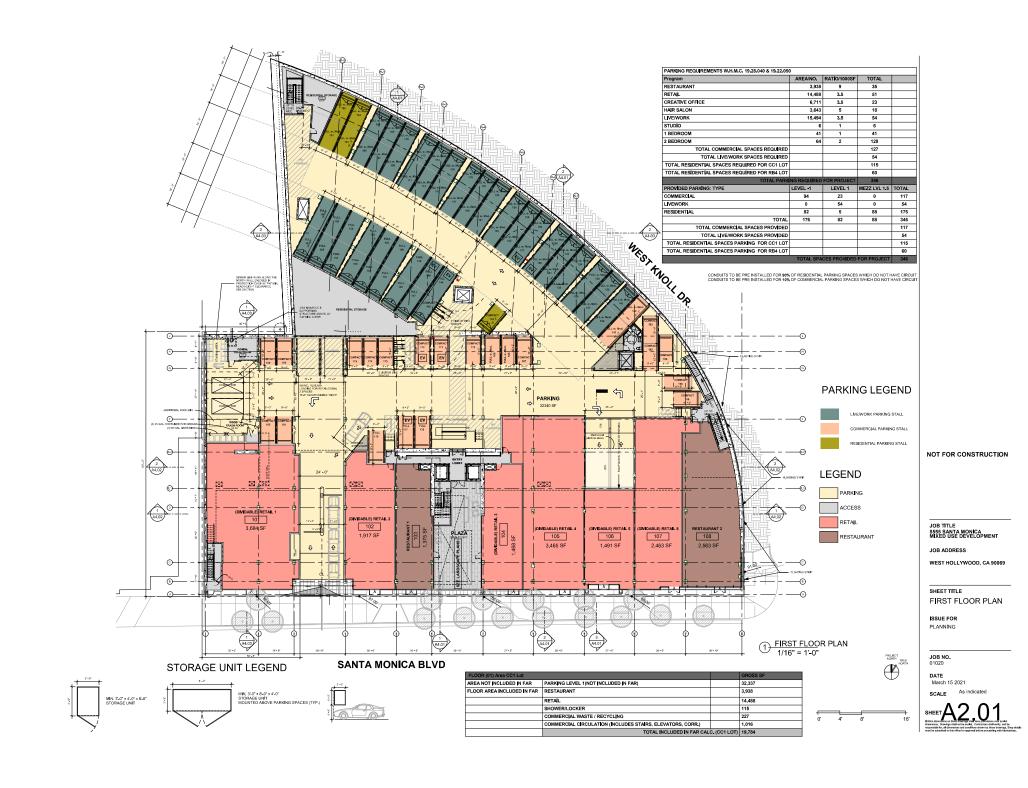
ISSUE FOR PLANNING

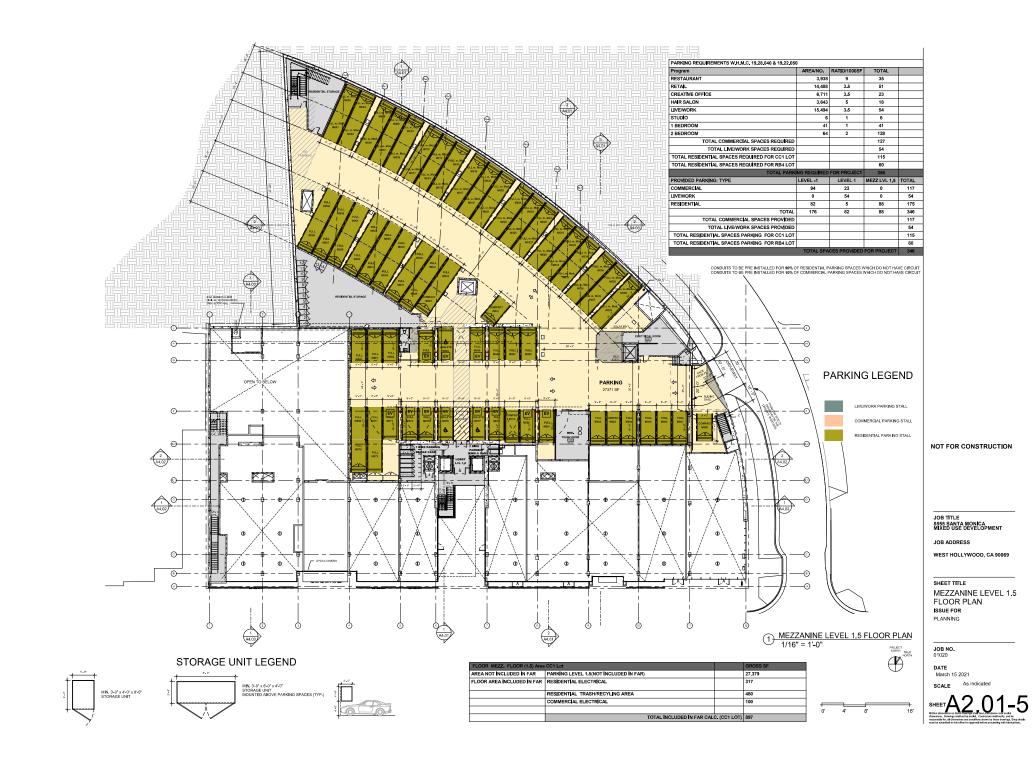
JOB NO. 01020

DATE March 15 2021









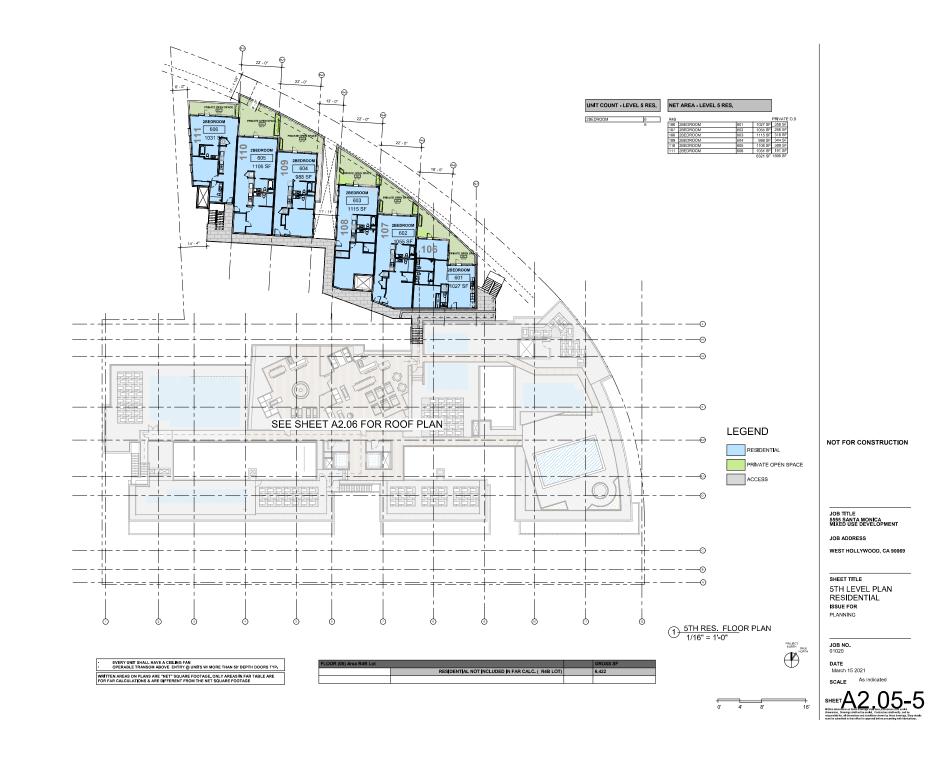




8555 SANTA MONICA MIXED USE DEVELOPMENT









WEST HOLLYWOOD, CA 90069

SCALE 1/16" = 1'-0"

MIN. 20% OF TOTAL WINDOW AREA WILL BE OPERABLE WINDOWS TO ENABLE NATURAL CROSS VENTILATION (TYP.) INSTALL EXTERIOR SHADING DEVICES ON SOUTH- AND/OR WEST-FACING WINDOWS

# 02 03 03

## MATERIAL KEYNOTE

1. SMOOTH CONCRETE
2. SMOOTH TROWELLED INTEGRAL PLASTER COLOR: WHITE
3. SMOOTH TROWELLED INTEGRAL PLASTER COLOR: GREY
4. STONE COLOR OF STEAMY GLASS MULLION
6. PHENOLIC COMPOSITE EXTERIOR WALL PANEL W/ WOOD EFFECT
7. RAILING SLATS
8. STAINLESS STEEL CONNECTION
9. LAMMATED GLASS
10. STOREFRONT GLAZING SYSTEM W/ ALUMN. MULLION
11. STOREFRONT GLAZING SYSTEM W/ ALUMN. MULLION
11. SPANDREL GLASS
13. SPANDREL GLASS
14. GLASS RAILING
15. FALL PROTECTION RAILING
16. MESH SCREEN FOR MECHANICAL ENCLOSURES
17. PLANTER
18. THANKEY
19. THAN



#### 2 NORTH ELEVATION 1/16" = 1'-0"



LINE OF SIDEWALK @ SANTA MONICA BLVD

1 SOUTH ELEVATION 1/16" = 1'-0"



#### NOT FOR CONSTRUCTION

JOB TITLE 8555 SANTA MONICA MIXED USE DEVELOPMENT

JOB ADDRESS

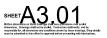
WEST HOLLYWOOD, CA 90069

SHEET TITLE BUILDING ELEVATIONS ISSUE FOR PLANNING

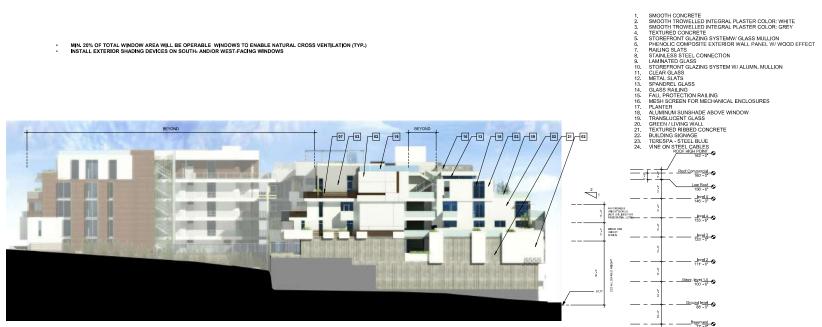
JOB NO. 01020

March 15 2021

SCALE As indicated



MIN. 20% OF TOTAL WINDOW AREA WILL BE OPERABLE WINDOWS TO ENABLE NATURAL CROSS VENTILATION (TYP.) INSTALL EXTERIOR SHADING DEVICES ON SOUTH- AND/OR WEST-FACING WINDOWS



2) WEST ELEVATION 1/16" = 1'-0"



1 EAST ELEVATION 1/16" = 1'-0"



#### MATERIAL KEYNOTE

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JOB TITLE 8555 SANTA MONICA MIXED USE DEVELOPMENT

JOB ADDRESS

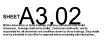
WEST HOLLYWOOD, CA 90069

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JOB NO. 01020

March 15 2021

SCALE As indicated





19 TRANSLUCENT GLASS RAILING



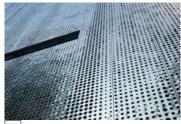
13 SPANDREL GLASS



09 LAMINATED GLASS 08 STAINLESS STEEL CONNECTION



04 TEXTURED CONCRETE



16 MESH FOR ENCLOSURES



12 METAL SLATS



07 RAILING SYSTEM



03 INTEGRAL PLASTER COLOR -GREY



15 FALL PROTECTION RAILING



11 CLEAR GLASS



06 PHENOLIC WALL PANEL W/ WOOD FINNISH



02 INTEGRAL PLASTER COLOR -WHITE



14 GLASS RAILING



10 STOREFRONT GLAZING SYSTEM W/ ALUMN. MULLION



05 STOREFRONT GLAZING SYSTEM W/ GLASS MULLION



01 SMOOTH CONCRETE

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JOB NO. 01020



GATE @ SIDEYARD



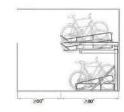
PARKING GATE



23 TERESPA - STEEL BLUE





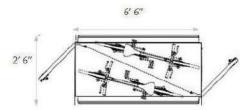


DOUBLE DECKER BIKE PARKING



22 BUILDING SIGNAGE







INDIVIDUAL BIKE PARKING Double cages



21 TEXTURED RIBBED CONCRETE



INDIVIDUAL BIKE PARKING Single cages



24 VINE ON STEEL CABLES



20 GREEN WALL

JOB TITLE 8555 SANTA MONICA MIXED USE DEVELOPMENT

NOT FOR CONSTRUCTION

JOB ADDRESS

WEST HOLLYWOOD, CA 90069

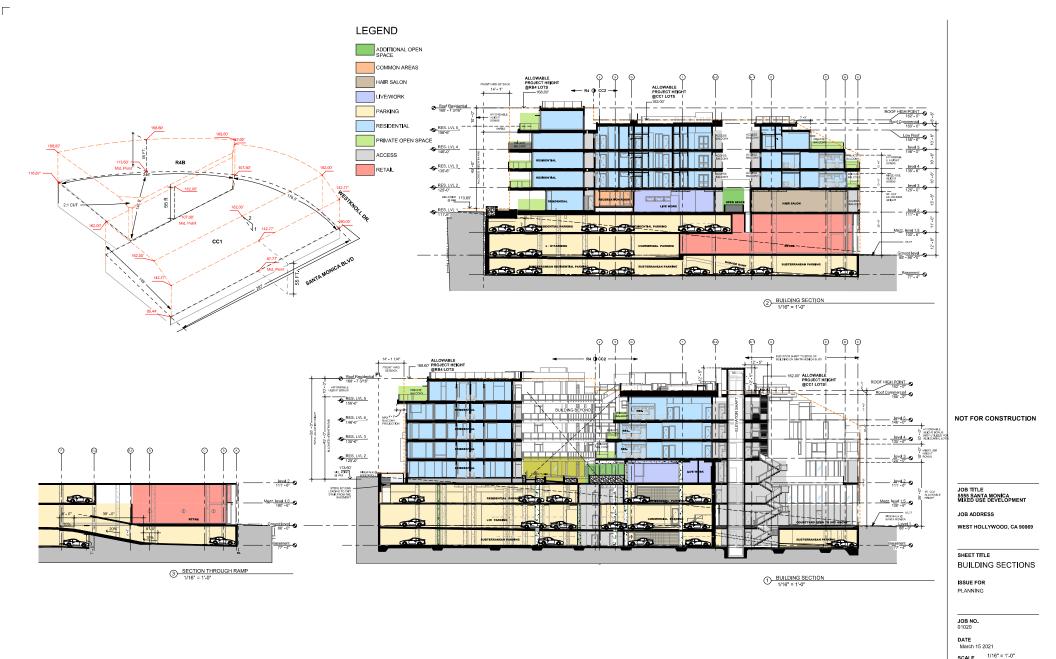
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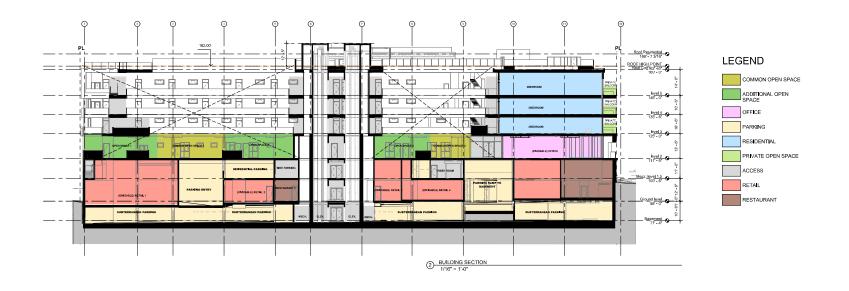
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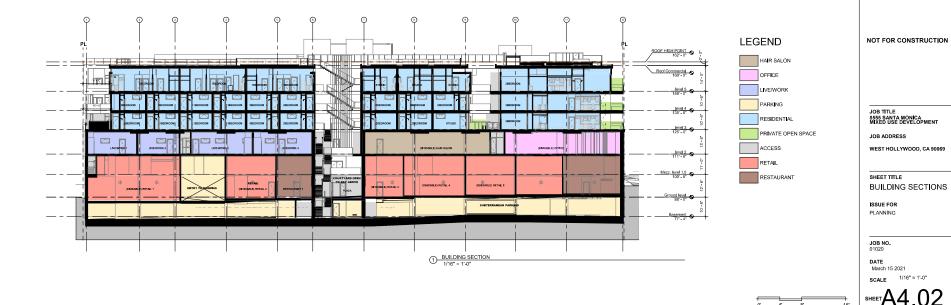
DATE March 15 2021

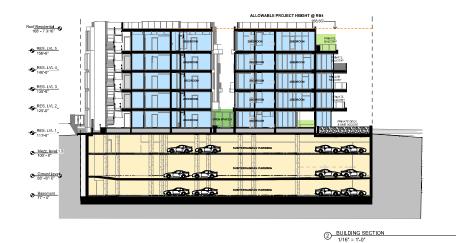
SCAL

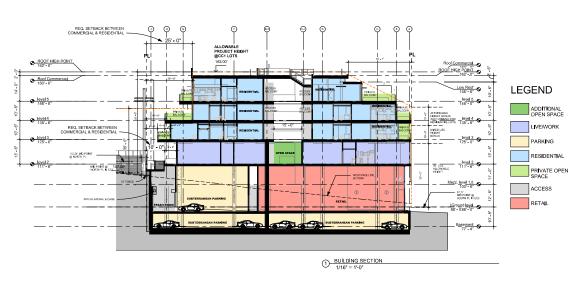
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Written dimensions on their advantage shall have precedence area exaked consequence, this aring shall not be saled, "Confinence shall warp, and in











JOB TITLE 8555 SANTA MONICA MIXED USE DEVELOPMENT

JOB ADDRESS

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SHEET TITLE

BUILDING SECTIONS

\_\_\_\_\_\_

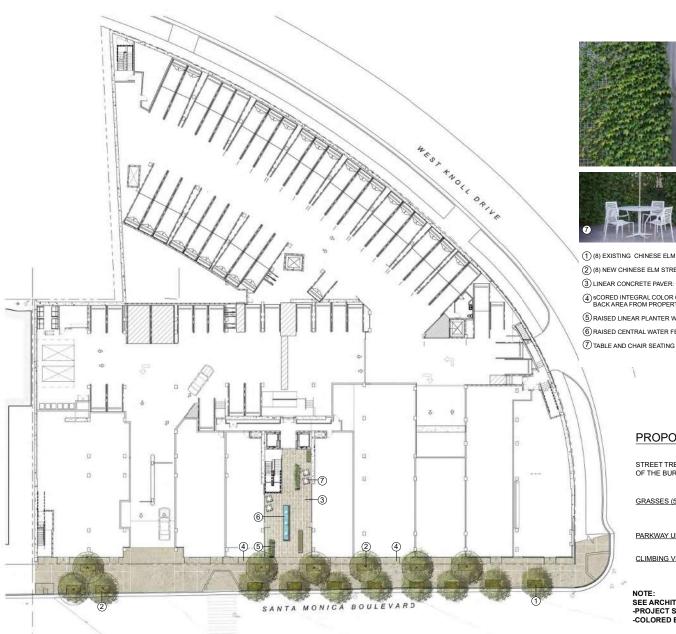
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JOB NO. 01020

DATE March 15 2021

SCALE 1/16" =

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- (2) (8) NEW CHINESE ELM STREET TREES TO MATCH EXISTING
- (3) LINEAR CONCRETE PAVER: COURTYARD ENHANCEMENT
- (4) SCORED INTEGRAL COLOR CONCRETE PAVING AT 3 FOOT SET-BACK AREA FROM PROPERTY LINE
- 5 RAISED LINEAR PLANTER WITH LOW GRASSY PLANTING
- (6) RAISED CENTRAL WATER FEATURE

# PROPOSED PLANT PALETTE: 1ST GROUND

**BOTANICAL NAME** 

COMMON NAME

STREET TREES (36° BOX): OR AS IDENTIFIED IN THE STREET TREE LIST OF THE BUREAU OF STREET MAINTENANCE

ULMUS PARVIFLORA

GRASSES (5 GALLON):

DIANELLA TASMANICA 'VARIEGATA' VARIEGATED TURF LILY LOMANDRA LONGIFOLIA BREEZE DWARF MAT RUSH

PARKWAY UNDERPLANTING (SOD):

AGROSTIS PALLENS

NATIVE BENT GRASS

CLIMBING VINES (5 GALLON):

FICUS PUMILA HEDERA HELIX

CREEPING FIG

SEE ARCHITECTURAL SHEETS FOR: -PROJECT SUMMARY FOR OPEN SPACE CALCULATIONS. -COLORED BUILDING RENDERINGS









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JOB TITLE 8555 SANTA MONICA MIXED USE DEVELOPMENT

JOB ADDRESS

WEST HOLLYWOOD, CA 90069

SHEET TITLE 1st Ground Floor Landscape Plan

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JOB NO.

March 17th, 2021

SCALE As India











JOB TITLE 8555 SANTA MONICA MIXED USE DEVELOPMENT

JOB ADDRESS

WEST HOLLYWOOD, CA 90069

SHEET TITLE 2nd Floor Landscape Plan

ISSUE FOR Planning Commission

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JOB NO. 01020

DATE March 17th, 2

As Indicated

HEET L-1.1









- (1) RAISED L.I.D. PLANTERS
- ② RAISED PLANTERS BETWEEN PRIVATE OUTDOOR DECKS
- 3 TILE ACCENT PAVING AT PRIVATE OUTDOOR DECKS
- (4) INTEGRAL COLOR CONCRETE PAVING
- (5) SEMI-PRIVATE SHARED OUTDOOR DECK WITH LOUNGE SEATING AND FIRE PITS

# PROPOSED PLANT PALETTE: 3RD FLOOR

BOTANICAL NAME

COMMON NAME

SMALL ACCENT TREE (24" BOX):

AGONIS FLEX. 'JER'NIS BAY'
SEMARUNDINARIA FASTUOSA
CITRUS SPECIES
LAGERSTROEMIAIND. 'NATCHEZ

AFTERDARK PEPPERMINT TREE
NAHIRA BAMBOO
CITRUS TREE
LAGERSTROEMIAIND. 'NATCHEZ

WHITE CRAPE MYRTLE

GRASSES (5 GALLON):

CHONDROPETALUM ELEPHANT. LARGE CAPE RUSH DIANELLA TASMANICA "VARIEGATA" VARIEGATED TURF LILY LOMANDRA LONGIFOLIA BREEZE DWARF MAT RUSH HELICTOTRICHON SEMPERVIRENS BLUE OAT GRASS

LARGE POT ACCENT PLANTING: (15 GALLON)

HOWEA FORSTERIANA KALANCHOE BEHARENSIS TIBOUCHINA HETEROMALLA

KENTIA PALM FELT PLANT SILVERLEAF PRINCESS FLOWER

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JOB TITLE 8555 SANTA MONICA MIXED USE DEVELOPMENT

JOB ADDRESS

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SHEET TITLE 3rd Floor Landscape Plan

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Planning Commission

JOB NO. 01020

DATE March 17th, 2021

SCALE: 1/16" = 1'-0"







- (1) RAISED PLANTERS BETWEEN PRIVATE OUTDOOR DECKS
- 2) TILE ACCENT PAVING AT PRIVATE OUTDOOR DECKS
- (3) INTEGRAL COLOR CONCRETE PAVING

# PROPOSED PLANT PALETTE: 4TH FLOOR

BOTANICAL NAME

COMMON NAME

SMALL ACCENT TREE (24" BOX):

AGONIS FLEX. 'JERVIS BAY' SEMIARUNDINARIA FASTUOSA CITRUS SPECIES

AFTERDARK PEPPERMINT TREE NAHIRA BAMBOO CITRUS TREE LAGERSTROEMIA IND. 'NATCHEZ WHITE CRAPE MYRTLE

### GRASSES (5 GALLON):

CHONDROPETALUM ELEPHANT. LARGE CAPE RUSH DIANEL LA TASMANICA "VARIEGATA" VARIEGATED TURF LILY LOMANDRA LONGIFOLIA BREEZE DWARF MAT RUSH HELICTOTRICHON SEMPERVIRENS BLUE OAT GRASS

#### LARGE POT ACCENT PLANTING: (15 GALLON)

HOWEA FORSTERIANA KALANCHOE BEHARENSIS TIBOUCHINA HETEROMALLA

KENTIA PALM FELT PLANT SILVERLEAF PRINCESS FLOWER





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JOB TITLE 8555 SANTA MONICA MIXED USE DEVELOPMENT

WEST HOLLYWOOD, CA 90069

SHEET TITLE 4th Floor Landscape Plan

DATE March 17th, 2021

JOB ADDRESS

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JOB NO. 01020

SHEET









- RAISED PLANTERS. SCREENING OF PRIVATE OUTDOOR DECKS
- 2 IPE WOOD AT PRIVATE OUTDOOR DECKS
- ③INTEGRAL COLOR CONCRETE PAVING

# PROPOSED PLANT PALETTE: 5TH FLOOR

BOTANICAL NAME COMMON NAME

#### SMALL ACCENT TREE (24" BOX):

AGONIS FLEX. 'JERVIS BAY' SEMIARUNDINARIA FASTUOSA CITRUS SPECIES

AFTERDARK PEPPERMINT TREE NAHIRA BAMBOO CITRUS TREE LAGERSTROEMIA IND. 'NATCHEZ WHITE CRAPE MYRTLE

#### GRASSES (5 GALLON):

CHONDROPETALUM ELEPHANT LARGE CAPE RUSH
DIANELLA TASMANICA VARRIEGATE TURF ELLY
LOMANDRA LOOGIOLLA BREEZE DIWARF MAT RUSH
HELTOT RICHON CEMPERVINENS BLUE OAT GRASS
LARGE POT ACCENT PLANTING: (15 GALLON)

HOWEA FORSTERIANA KALANCHOE BEHARENSIS TIBOUCHINA HETEROMALLA

KENTIA PALM FELT PLANT SILVERLEAF PRINCESS FLOWER

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SHEET TITLE 5th Floor Landscape Plan

JOB ADDRESS

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JOB TITLE 8555 SANTA MONICA MIXED USE DEVELOPMENT

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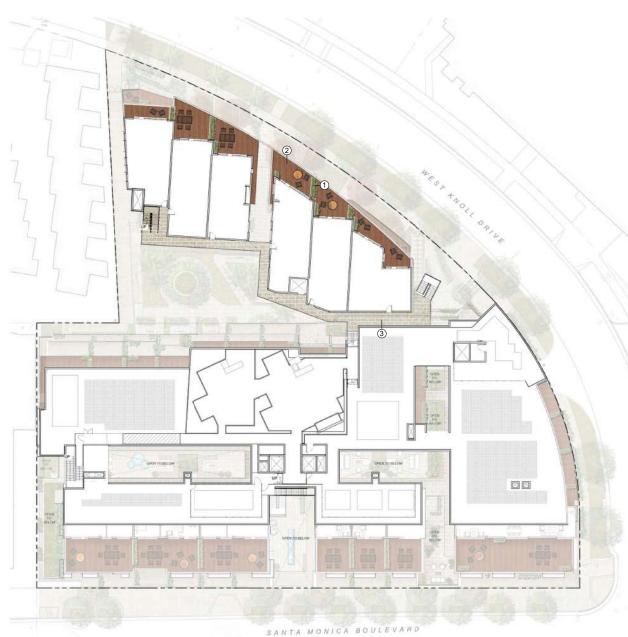
JOB NO. 01020

DATE March 17th, 2021

SANTA MONICA BOULEVARD













- RAISED PLANTERS. SCREENING OF PRIVATE OUTDOOR DECKS
- 2 IPE WOOD AT PRIVATE OUTDOOR DECKS
- ③INTEGRAL COLOR CONCRETE PAVING

# PROPOSED PLANT PALETTE: **5TH FLOOR**

BOTANICAL NAME

SMALL ACCENT TREE (24" BOX):

AGONIS FLEX. 'JERVIS BAY' SEMIARUNDINARIA FASTUOSA CITRUS SPECIES

AFTERDARK PEPPERMINT TREE NAHIRA BAMBOO CITRUS TREE LAGERSTROEMIA IND. 'NATCHEZ WHITE CRAPE MYRTLE

COMMON NAME

GRASSES (5 GALLON):

CHONDROPETALUM ELEPHANT. LARGE CAPE RUSH
DIANELLA TASMANICA VARHEGATE TURF ELLY
HELLOTANCHAN FOR THE STATE OF THE STATE OF THE STATE
HELLOTANCHAN SEMPERVINENS BLUE OAT GRASS
LARGE POT ACCENT PLANTING: (15 GALLON)

HOWEA FORSTERIANA KALANCHOE BEHARENSIS TIBOUCHINA HETEROMALLA

KENTIA PALM FELT PLANT SILVERLEAF PRINCESS FLOWER





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# PROPOSED PLANT PALETTE: **ROOF LEVEL**

**BOTANICAL NAME** 

COMMON NAME

MEDIUM SPECIMEN TREE (36" BOX):

MELALEUCA NESOPHILA

PINK MELALEUCA OLEA EUROPAEA 'SWAN HILL' FRUITLESS OLIVE

16 17

MEDIUM ACCENT PLANTING (15 GALLON):

CYCAS REVOLUTA CRASSULA OVATA 'VARIEGATA' FURCRAEA FOETIDA 'MEDIOPICTA' GREEN FALSE ALOE PHILODENDRON 'XANADU' SANSEVIERIA TRIFISCATA ZAMIA FURFURACEA

SAGO PALM VARIEGATED JADE PLANT XANADU PHILODENDRON VARIEGATED SNAKE PLANT CARDBOARD PALM

#### SHRUB PLANTING (5 GALLON):

ACACIA COGNATA 'COUSIN ITT' AZALEA SPECIES WHITE AZALEA
DIANELLA TASMANICA 'VARIEGATA' VARIEGATED TURF LILY DIAMELLA IASMANILA VARIEGAIA VARIEGAIEU I URF ILIY
HYDRANGEA MAC. 'LACECAP' WHITE LACECAP HYDRANGEA
LOMANDRA LONGIFOLIA BREEZE DWARF MAT RUSH
RHAPHIOLEPSIS UMBELL. 'MINOR' DWARF YEDDO HAWTHORN
NO MOW SOD GROUNDCOVER

LITTLE RIVER WATTLE

#### GRASSES (5 GALLON):

CHONDROPETALUM ELEPHANT. LARGE CAPE RUSH DIANELLA TASMANICA "VARIEGATA" VARIEGATED TURF LILY LOMANDRA LONGIFOLIA BREEZE DWARF MAT RUSH HELICTOTRICHON SEMPERVIRENS BLUE OAT GRASS









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8555 SANTA MONICA MIXED USE DEVELOPMENT

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JOB NO. 01020

DATE March 17th, 2021

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