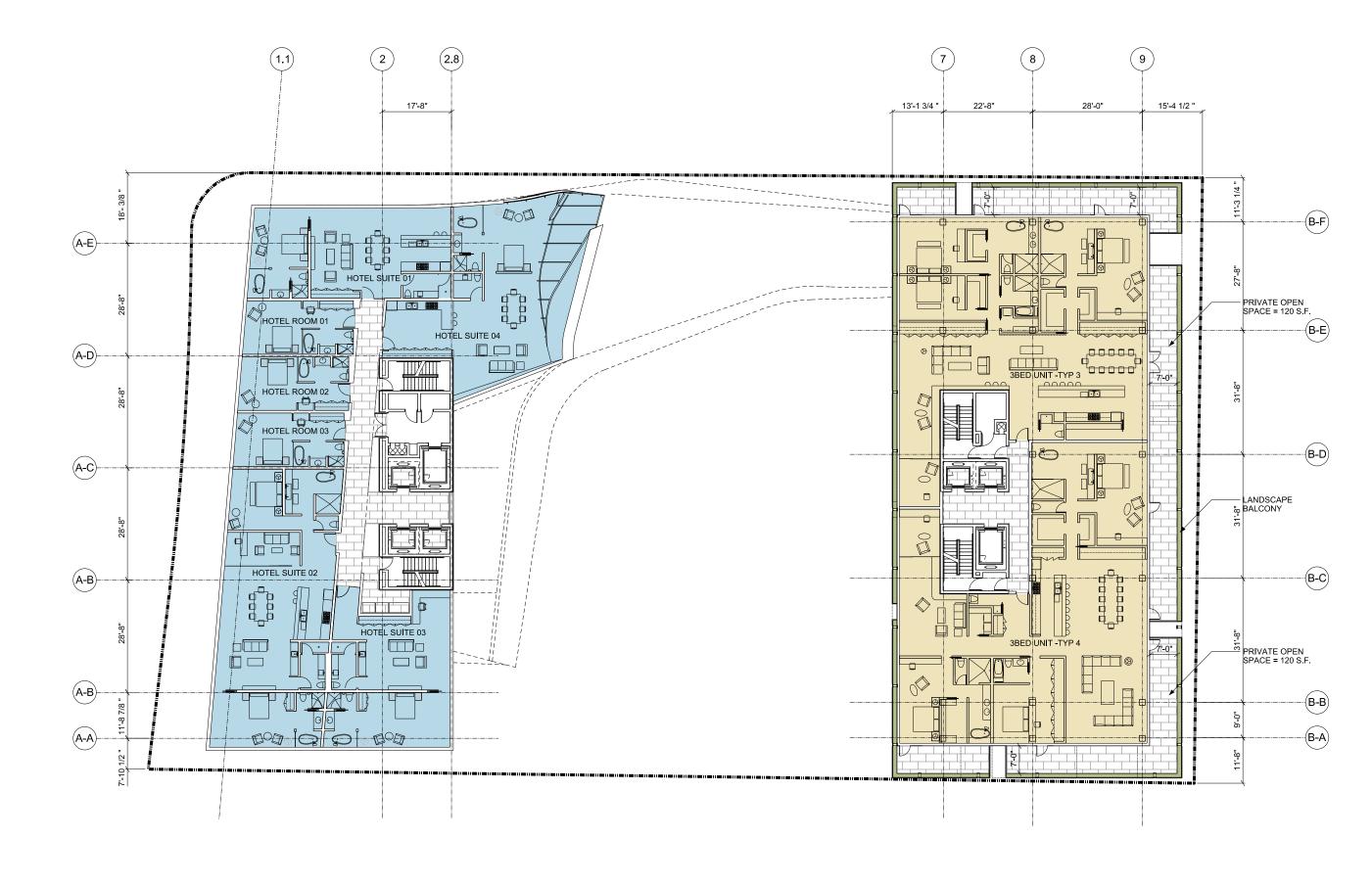
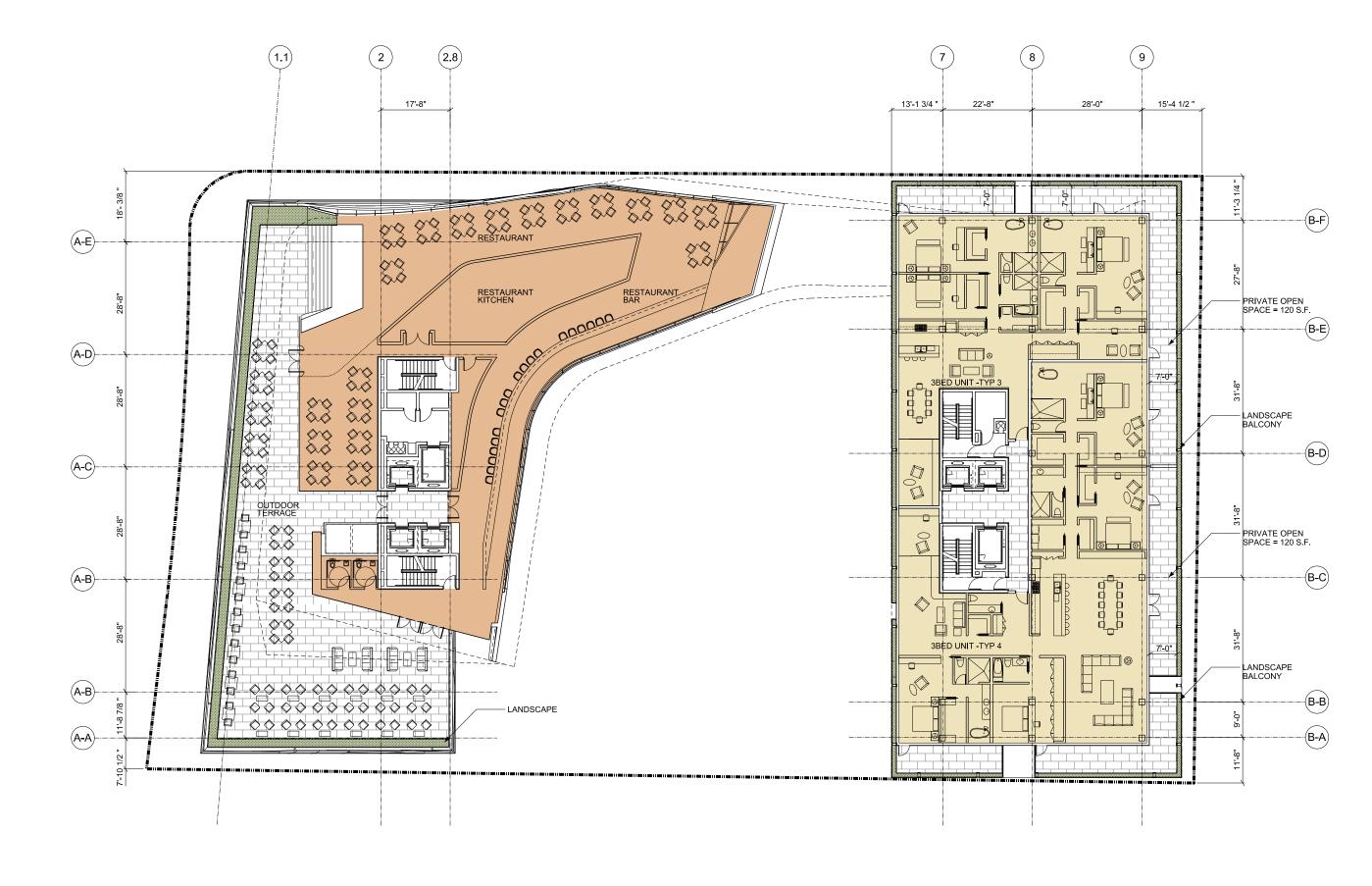
# Appendix B Part 3 of 3

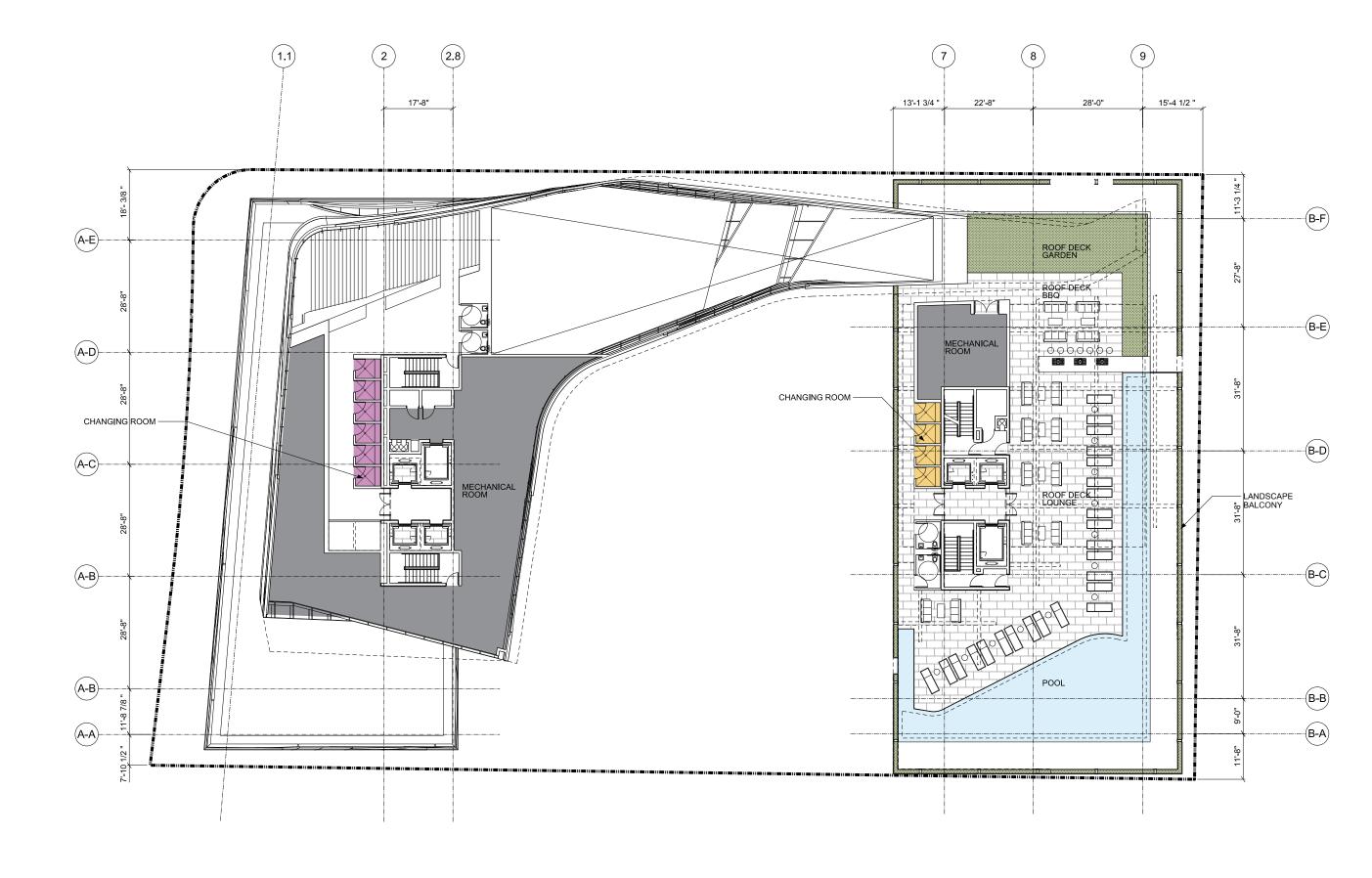


**FL 13** 

**1** | 0 | 10ft

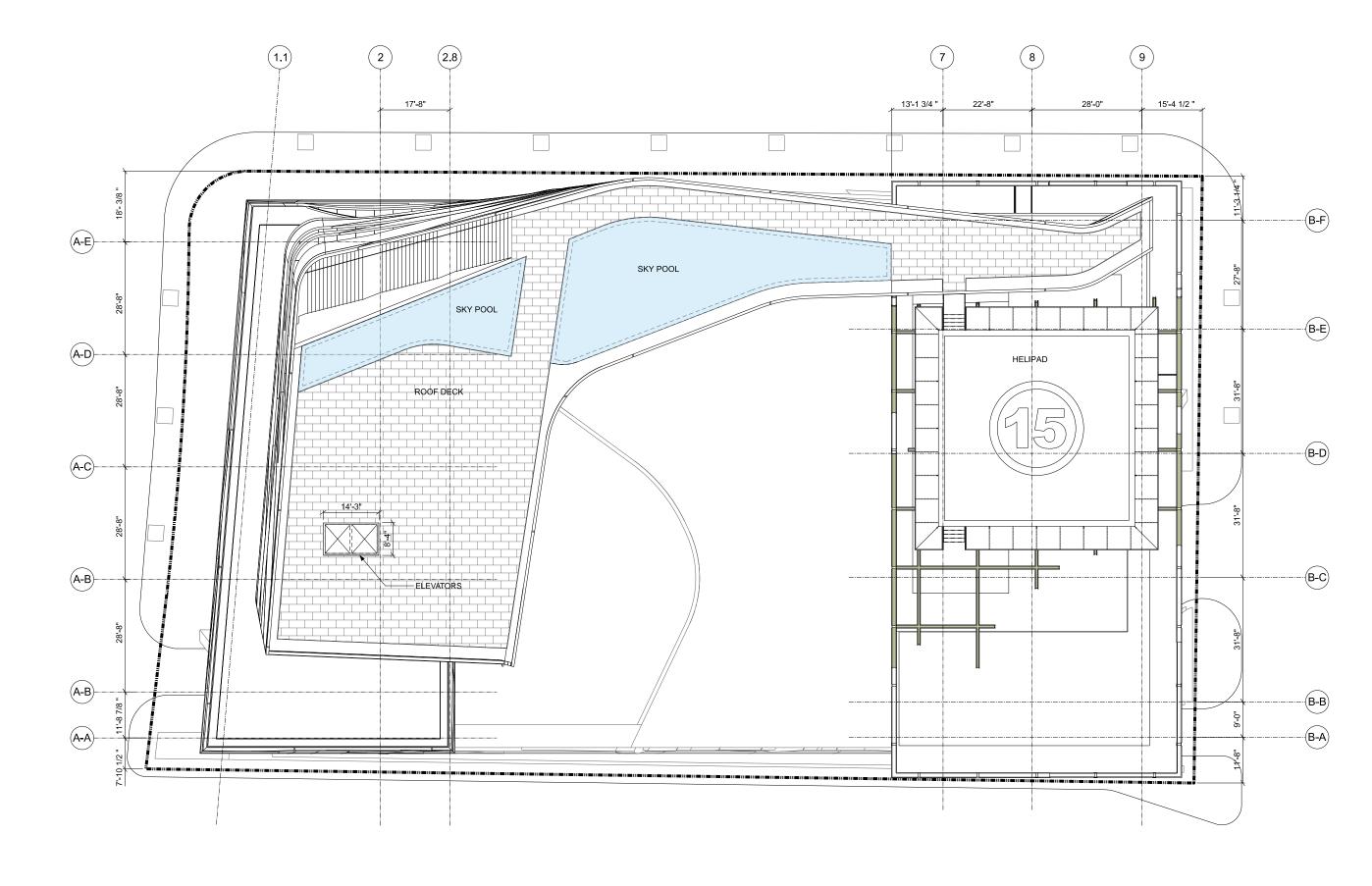


FL 14



**FL 15** 

**1** | 0 | 10ft



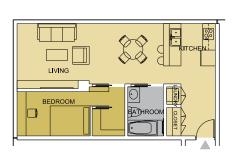
CEILING FAN TYPICAL FOR ALL UNITS IN \LIVING SPACES AND BEDROOMS



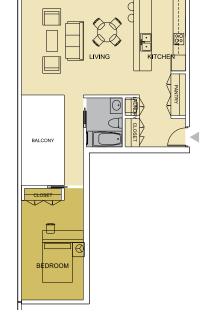
INCOME RESTRICTED APARTMENT 1 BEDROOM TYPE 1



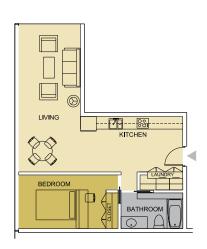
INCOME RESTRICTED APARTMENT 1 BEDROOM TYPE 2



INCOME RESTRICTED APARTMENT 1 BEDROOM TYPE 3

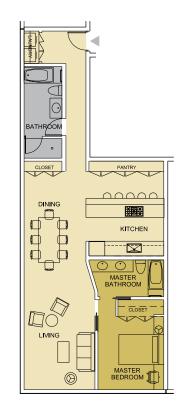


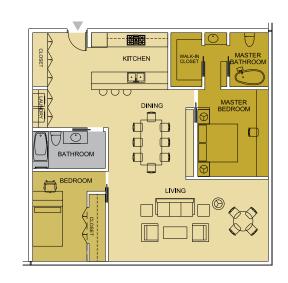
INCOME RESTRICTED APARTMENT 1 BEDROOM TYPE 4

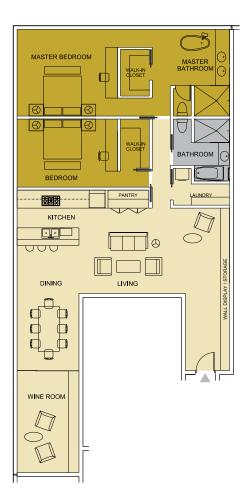


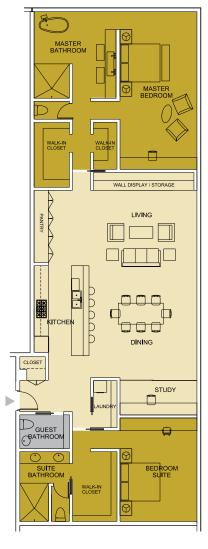
INCOME RESTRICTED APARTMENT 1 BEDROOM TYPE 5

**APARTMENT UNITS** 







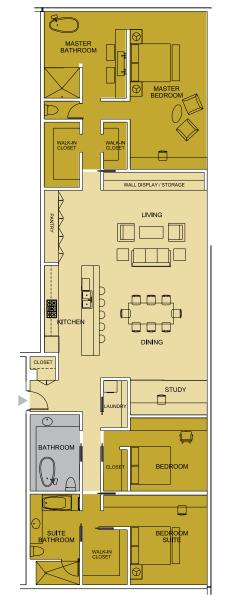


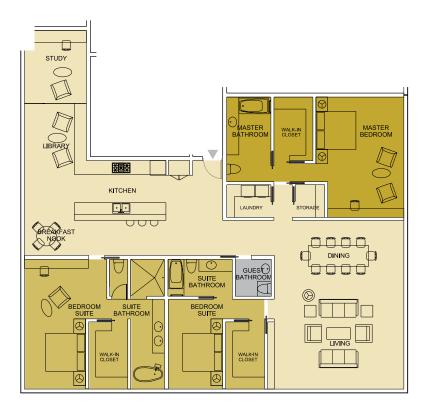
1 BEDROOM TYPE 1

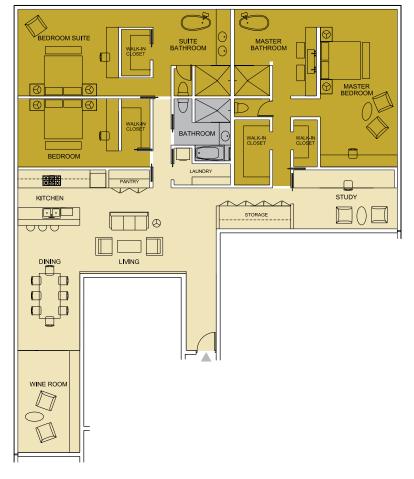
2 BEDROOM TYPE 1

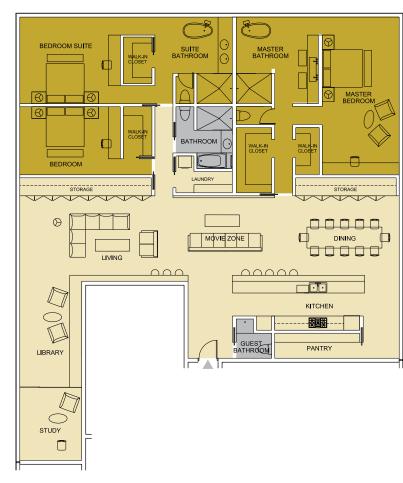
2 BEDROOM TYPE 2

2 BEDROOM TYPE 3







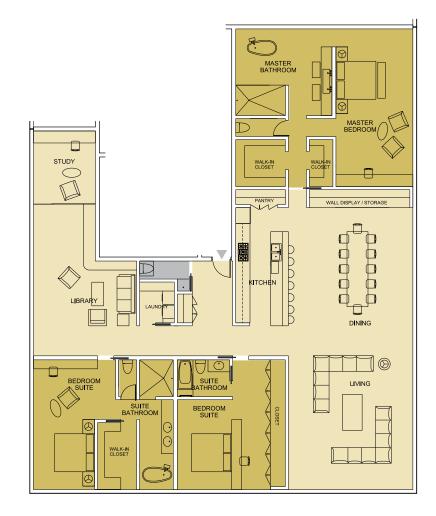


3 BEDROOM TYPE 1

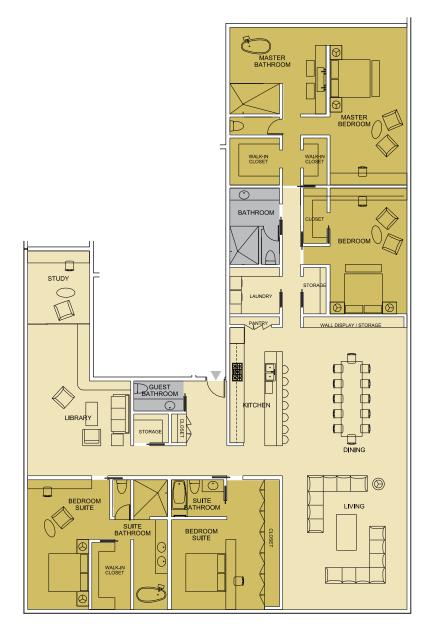
3 BEDROOM TYPE 2

3 BEDROOM TYPE 2 ATYPICAL

3 BEDROOM TYPE 3



3 BEDROOM TYPE 4



4 BEDROOM TYPE 1



FAR CALCULATION	239,895	
SITE AREA PROJECTED FAR	39,983 6.00	
TOTAL BUILDING AREA	419,571	
TOTAL BUILDING AREA (Above Grade)	239,868	
TOTAL ENCLOSED BASEMENT AREA (Below Grade)	179,703	
TOTAL HOTEL UNIT AREA (115 Total Keys)	61,971	
TOTAL RESIDENTIAL UNIT AREA (41 Total Units)	90,538	
RESIDENTIAL UNIT TYPES	UNIT AREA	QUANTIT
4 Bedroom Units - Type 1	4,490	
3 Bedroom Units - Type 4	3,940	
3 Bedroom Units - Type 3	3,650	
3 Bedroom Units - Type 2	3,100	
3 Bedroom Units - Type 1	2,700	
2 Bedroom Units - Type 3	2,400	
2 Bedroom Units - Type 2	2,090	
2 Bedroom Units - Type 1	1,600	
1 Bedroom Units - Type 1	1,200	
Income Restricted Apartments	650	1
TOTAL RESIDEN	ITIAL UNITS	4
TOTAL COMMON RESIDENTIAL EXTERIOR AREA		9,60
TOTAL PRIVATE RESIDENTIAL EXTERIOR AREA		20,4

PROGRAM AREA		PARKING W/ REDUCTIONS		
	ACTUAL	FACTOR	CODE RATE	REQ'D
TOTALS	239,868	TOTAL REQ'D		240
BASEMENT	15,325	BASEMENT		(
B1 - Valet Office	220	1000	3.5	(
B1 - Hotel BOH / Service	294	-	-	
B1 - Residential Lobby	1,109 62	-	-	
B1 - Residential Lobby Storage B1 - Residential Service	0	-	-	
B1 - Residential Mechanical	465	_	-	
B1 - Residential Electrical and Data	65	-	-	
B1 - Residential Trash	61	-	-	
B1 - Residential Circulation	0	-	-	
B1 - Residential Elevator Lobby	171	-	-	
B1 - Residential Egress Stairs	494	-	-	
B1 - Residential Passenger Elevators B1 - Residential Freight Elevator	192 122	-	-	
B1 - Recording Studio Control Room	429	- -	_	
B1 - Recording Studio	316	_	-	
B1 - Viper Room	3,437	1000	5	(
B1 - Viper Room Elevator	64	-	-	
B1 - Viper Room Bathrooms	321	-	-	
B1 - Viper Room Janitors Closet	43	-	-	
B1 - Viper Room Green Room	317	-	-	
B1 - Viper Room Storage	187	-	-	
B1 - Hotel Charle In	3,748	-	-	
B1 - Hotel Luggage Sterage	509 157	-	-	
B1 - Hotel Luggage Storage B1 - Hotel Circulation	0	-	-	
B1 - Hotel Elevator Lobby	235	_	_	
B1 - Hotel Egress Stairs	390	-	-	
B1 - Hotel Passenger Elevators	270	-	-	
B1 - Hotel Freight Elevators	183	-	-	
B1 - Hotel Services	294	-	-	
B1 - Hotel Mechanical	1,126	-	-	
B1 - Hotel Electrical	15	-	-	
B1 - Hotel Data B1 - Hotel Trash	14 13	-	-	
EXTERIOR AREAS	51,932	EXTERIOR		2!
B1 - Hotel Concierge	0	_	_	
B1 - Hotel Valet Lounge	0	_	_	
B1 - Residential Concierge	0	_	_	
B1 - Residential Valet Lounge	0			
		1000	2 5	
L1 - Sunset Cafe Exterior Sidewalk Dining	1,397	1000	3.5	
L1 - Restaurant Exterior Sidewalk Dining	838	1000	3.5	
L2 - Residential Terrace	937	-	-	
L2 - Banquet Hall Terrace	951	-	_	
L2 - Sunset Cafe Terrace	1,312	1000	3.5	:
L3 - Residential Balconies	1,696	-	-	
L4 - Hotel Terrace Cafe Terrace	4,426	1000	3.5	
L4 - Residential Balconies	1,619	-	-	
L5 - Residential Balconies	1,849	-	-	
L6 - Residential Balconies	1,398	-	-	
L7 - Residential Balconies	1,789	-	-	
L8 - Residential Balconies	1,789	-	-	
L9 - Residential Balconies	1,789	-	-	
L10 - Residential Balconies	1,789	-	-	
_11 - Residential Balconies	1,789	-	-	
L12 - Residential Balconies	1,789	-	-	
L13 - Residential Balconies	1,789	-	-	
L14 - Residential Balconies	1,821	-	-	
L14 - Restaurant Exterior Dining	3,558	1000	3.5	
	4,065	-	-	
LID - Nesideriliai Amerilles Terrace	.,000			
	1 7∆1	_	_	
L15 - Residential Amenities Pool	1,741 6.213	-	-	
L15 - Residential Amenities Terrace L15 - Residential Amenities Pool L16 - Hotel Rooftop Terrace L16 - Hotel Rooftop Pool	1,741 6,213 2,560	1000	3.5	

						· · ·
PROGRAM	AREA		IG W/ REDUCTIO		KE)	
	ACTUAL	FACTOR	CODE RATE	REQ'D	TYPE	QTY
TOTALS	239,868	TOTAL REQ'D		240		
HOTEL	133,458	HOTEL		125	HOTEL	11
Hotel Rooms - Type 1	37,250	-	0.5	44	Type 1	8
Hotel Rooms - Type 2	9,691	-	0.5	7	Type 2	1
Hotel Rooms - Type 3	9,010	-	0.5	5	Type 3	1
Hotel Rooms - Type 4	3,975	-	0.5	2	Type 4	
Hotel Rooms - Type 5	2,045		0.5	1	Type 5	
Hotel Guestroom Circulation	8,248	-	-	-		
Hotel Elevator Lobby Hotel Egress Stairs	2,203 4,307	-	-	-		
Hotel Passenger Elevators	3,165	-	-	-		
Hotel Freight Elevators	1,314	-	-	-		
Hotel Guestroom Vending	956	_	-	-		
Hotel Lobby	4,401	-	-	-		
Hotel Lounge	3,496	1000	5	9		
Hotel BOH / Service	2,713	-	-	-		
Hotel Mechanical	1,542	-	-	-		
Hotel Electrical	537	-	-	-		
Hotel Data	521	-	-	-		
Hotel Trash	229	-	-	-		
L1 - Hotel Administration Open Office	1,559	-	-	-		
L1 - Hotel Administration Office	426	-	-	-		
L1 - Hotel Administration Meeting	319	-	-	-		
L1 - Hotel Administration Bathrooms	112	-	-	-		
L1 - Hotel Administration Breakroom	165	-	-	-		
L2 - Banquet Hall	4,117	1000	8	16		
L2 - Banquet Hall - Storage	129	-	-	-		
L2 - Banquet Hall - Pre-Function	665	-	-	-		
L2 - Banquet Hall - Preparations L4 - Terrace Café	449 712	1000	3.5	1		
L2 - Hotel Spa and Gym	1,828	1000	3.5	'		
L2 - Hotel Meeting Rooms (average area)	2,372	1000	8	9		
L15 - Hotel Pool Changing Rooms	227		-	Ū		
L15 - Hotel Pool Bathrooms	183		_			
L14 - Rooftop Kitchen and BOH	819		-			
L14 - Rooftop Restaurant	4,178	1000	3.5	7		
L14 - Rooftop Bar	761	1000	5	2		
L14 - Rooftop Restrooms	343		-			
L1 - Restaurant Dining	8,032	1000	3.5	14		
L1 - Restaurant Kitchen	2,209	-	-			
L1 - Restaurant Bathrooms	401		-			
L1 - Restaurant Offsite Package Liqour Sales	130	-	-			
L1 - Service Corridor	1,031	-	-			
L3 - Signage Control Room	251	-	-	-		
L1 - Sunset Café Dining	3,678	1000	3.5	6		
L1 - Sunset Café Kitchen	1,409	-	-			
L1 - Sunset Café Storage	151	-	-			
L1 - Sunset Café Bathrooms	194 772	1000	5	2		
L1 - Viper Room Lobby L1 - Viper Room Office	159	1000	5	2		
L1 - Viper Room Clice L1 - Viper Room Elevator	74		-			
		DEGIDENTIAL		20		
RESIDENTIAL	106,411	RESIDENTIAL		80	DU	4
4 Bedroom Units - Type 1	4,507	-	3	3	4B Type 1	
3 Bedroom Units - Type 4	11,723	-	2	6	3B Type 4	
3 Bedroom Units - Type 3	11,007	-	2	6	3B Type 3	
3 Bedroom Units - Type 2	18,410	-	2	12	3B Type 2	
3 Bedroom Units - Type 1	5,537	-	2	4 10	3B Type 1	
2 Bedroom Units - Type 3 2 Bedroom Units - Type 2	12,336 14,517	-	2	10 14	2B Type 3 2B Type 2	
2 Bedroom Units - Type 2 2 Bedroom Units - Type 1	3,124	-	2	4	2B Type 2 2B Type 1	
1 Bedroom Units - Type 1	2,362	-	1.5	3	1B Type 1	
Income Restricted Apartments	7,015		1.3	10	IRA Unit	1
Residential Circulation	3,074	Guest	0.25	8		
Residential Elevator Lobby	1,945		-	-		
Residential Egress Stairs	5,831	-	-	-		
Residential Passenger Elevators	1,919	-	-	-		
Residential Freight Elevator	1,464	-	-	-		
Residential Amenitites (Gym, Theatre)	0	-	-	-		
L15 - Residential Pool Bathrooms	119	-	-	-		
L15 - Residential Pool Changing Rooms	157	-	-	-		
Residential Service	0	-	-	-		
	1 177					
Residential Electrical and Data	1,177	-	-	-		

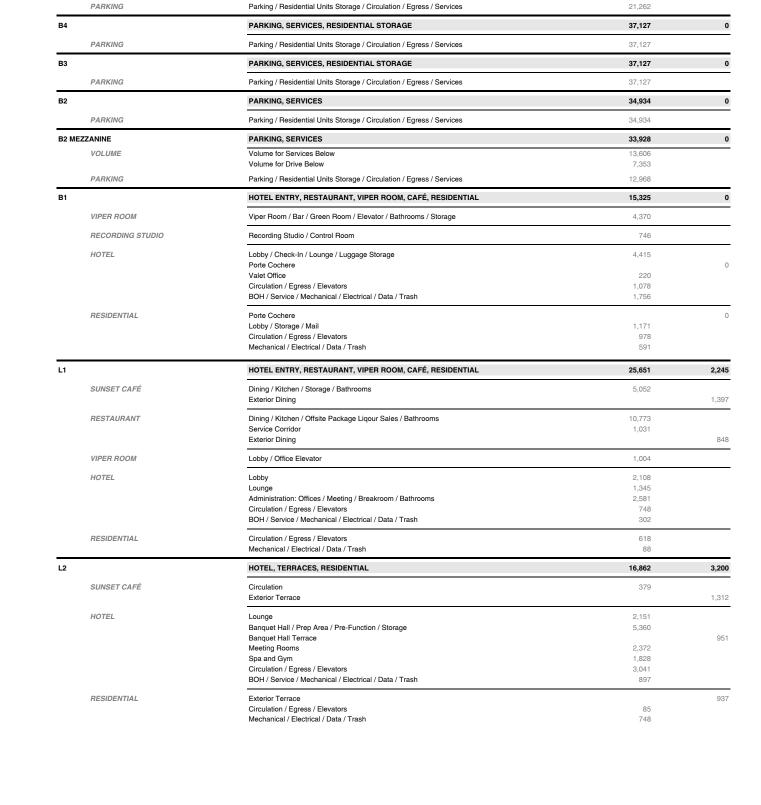
# **AREA TABULATION - BY PROGRAM**

FAR CALULATIONS

39,983 6.00 239,895

FAR MAX AREA

SITE AREA



DESCRIPTION

PARKING, SERVICES, RESIDENTIAL STORAGE

EXTERIOR AREA

INTERIOR AREA

21,262

FLOOR

47 SCCD D PLUS DEVELOPMENT 8850 Sunset Blvd, West Hollywood, CA 90069

m o r p h o s i s KSA City of West Hollywood Development Permit Submittal

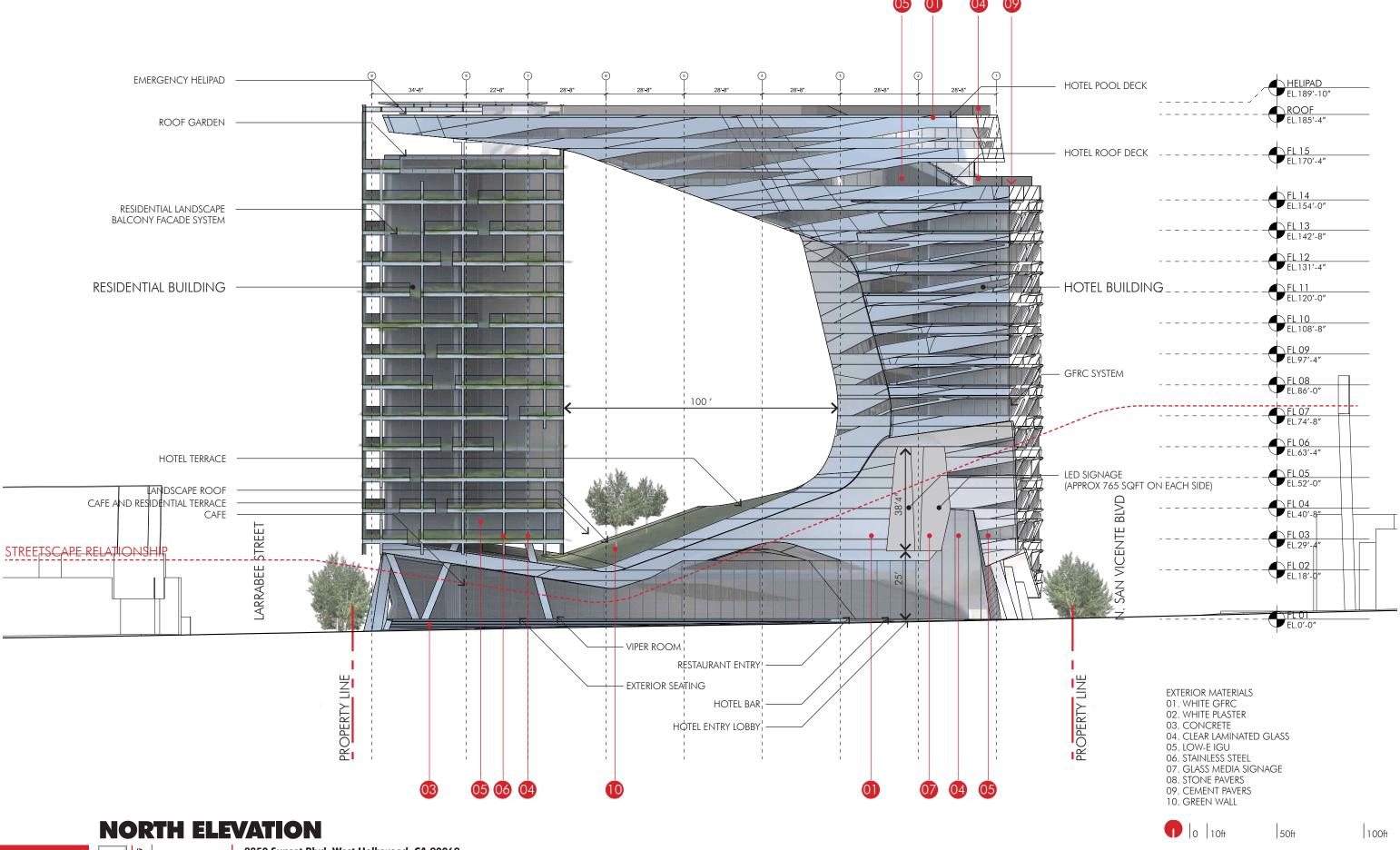
8850 Sunset Blvd, West Hollywood, CA 90069

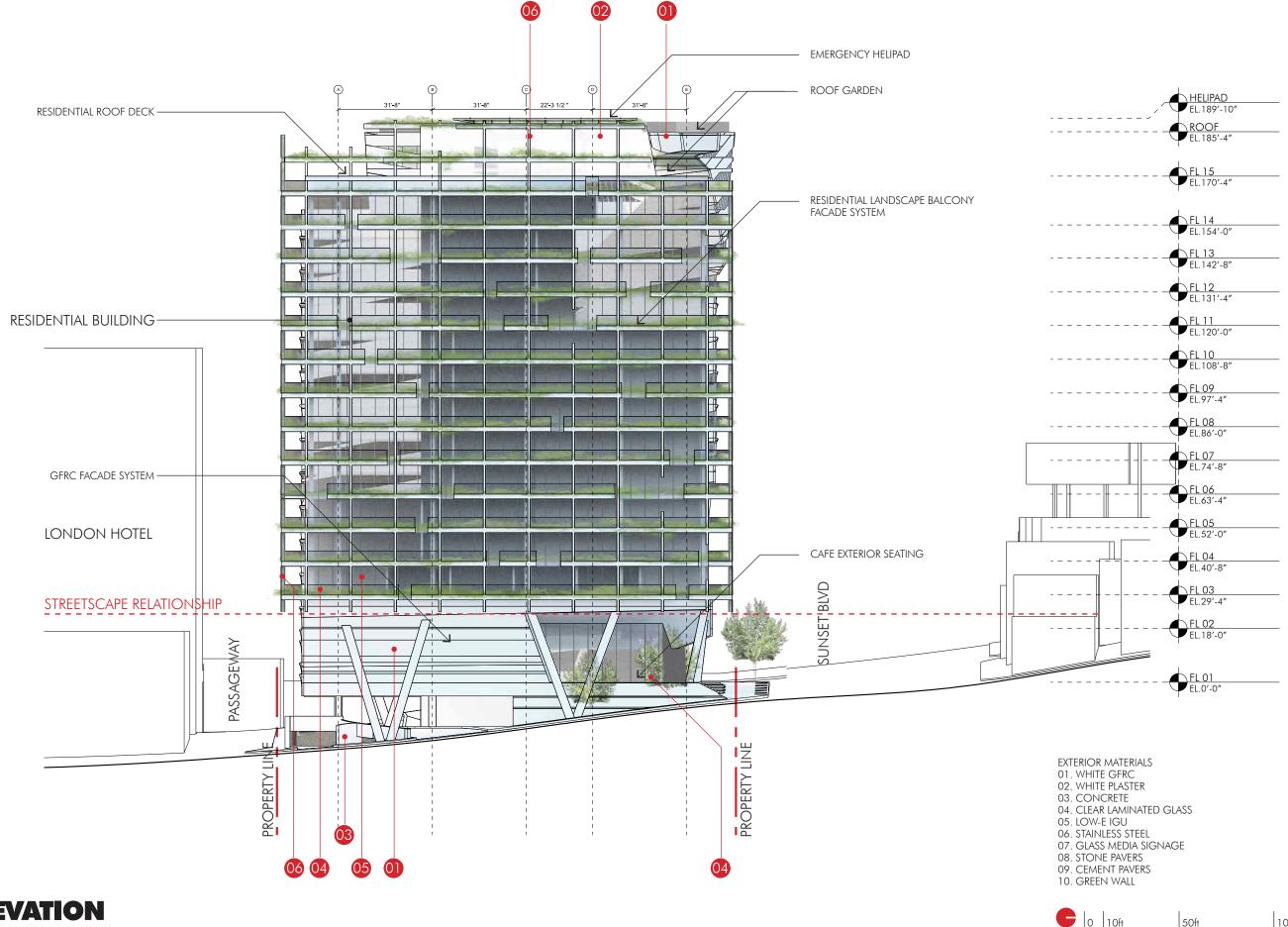
FLOOI	R	DESCRIPTION	INTERIOR AREA	EXTERIOR AREA	
L3		HOTEL, RESIDENTIAL	14,484	1,696	
	SIGNAGE	Signage Control Room	251		
	HOTEL	Guest Rooms Circulation / Egress / Elevators / Vending BOH / Service / Mechanical / Electrical / Data / Trash	4,011 1,450 358		
	RESIDENTIAL	Income Restriced Apartments Exterior Balconies Circulation / Egress / Elevators	7,015 1,310	1,696	
		Mechanical / Electrical / Data / Trash	88		
L4		HOTEL, TERRACES, RESIDENTIAL	15,362	6,045	
	HOTEL	Terrace Café Exterior Terrace Guest Rooms Circulation / Egress / Elevators / Vending BOH / Service / Mechanical / Electrical / Data / Trash	712 4,131 1,497 358	4,426	
	RESIDENTIAL	Residential Units Exterior Balconies Circulation / Egress / Elevators	7,593 983	1,619	
		Mechanical / Electrical / Data / Trash	88	7.500	
	COMMON	Landscaped Plinth	45.540	7,500	
L5		HOTEL, RESIDENTIAL	15,516	1,849	
	HOTEL	Guest Rooms Circulation / Egress / Elevators / Vending BOH / Service / Mechanical / Electrical / Data / Trash	4,946 1,548 358		
	RESIDENTIAL	Residential Units Exterior Balconies Circulation / Egress / Elevators	7,593 983	1,849	
		Mechanical / Electrical / Data / Trash	88		
L6		HOTEL, RESIDENTIAL	15,741	1,398	
	HOTEL	Guest Rooms Circulation / Egress / Elevators / Vending BOH / Service / Mechanical / Electrical / Data / Trash	5,221 1,536 321		
	RESIDENTIAL	Residential Units Exterior Balconies Circulation / Egress / Elevators	7,593 983	1,398	
		Mechanical / Electrical / Data / Trash	88		
L7		HOTEL, RESIDENTIAL	16,416	1,789	
	HOTEL	Guest Rooms Circulation / Egress / Elevators / Vending BOH / Service / Mechanical / Electrical / Data / Trash	5,782 1,612 358		
	RESIDENTIAL	Residential Units Exterior Balconies Circulation / Egress / Elevators	7,593 983	1,789	
		Mechanical / Electrical / Data / Trash	88		
L8		HOTEL, RESIDENTIAL	16,499	1,789	
	HOTEL	Guest Rooms Circulation / Egress / Elevators / Vending BOH / Service / Mechanical / Electrical / Data / Trash	5,864 1,612 358		
	RESIDENTIAL	Residential Units Exterior Balconies Circulation / Egress / Elevators	7,593 983	1,789	
L9		Mechanical / Electrical / Data / Trash  HOTEL, RESIDENTIAL	16 621	1,789	
L9	HOTEL	Guest Rooms Circulation / Egress / Elevators / Vending	5,997 1,612	1,789	
	RESIDENTIAL	BOH / Service / Mechanical / Electrical / Data / Trash  Residential Units Exterior Balconies	358 7,593	1,789	
		Circulation / Egress / Elevators Mechanical / Electrical / Data / Trash	983 88		

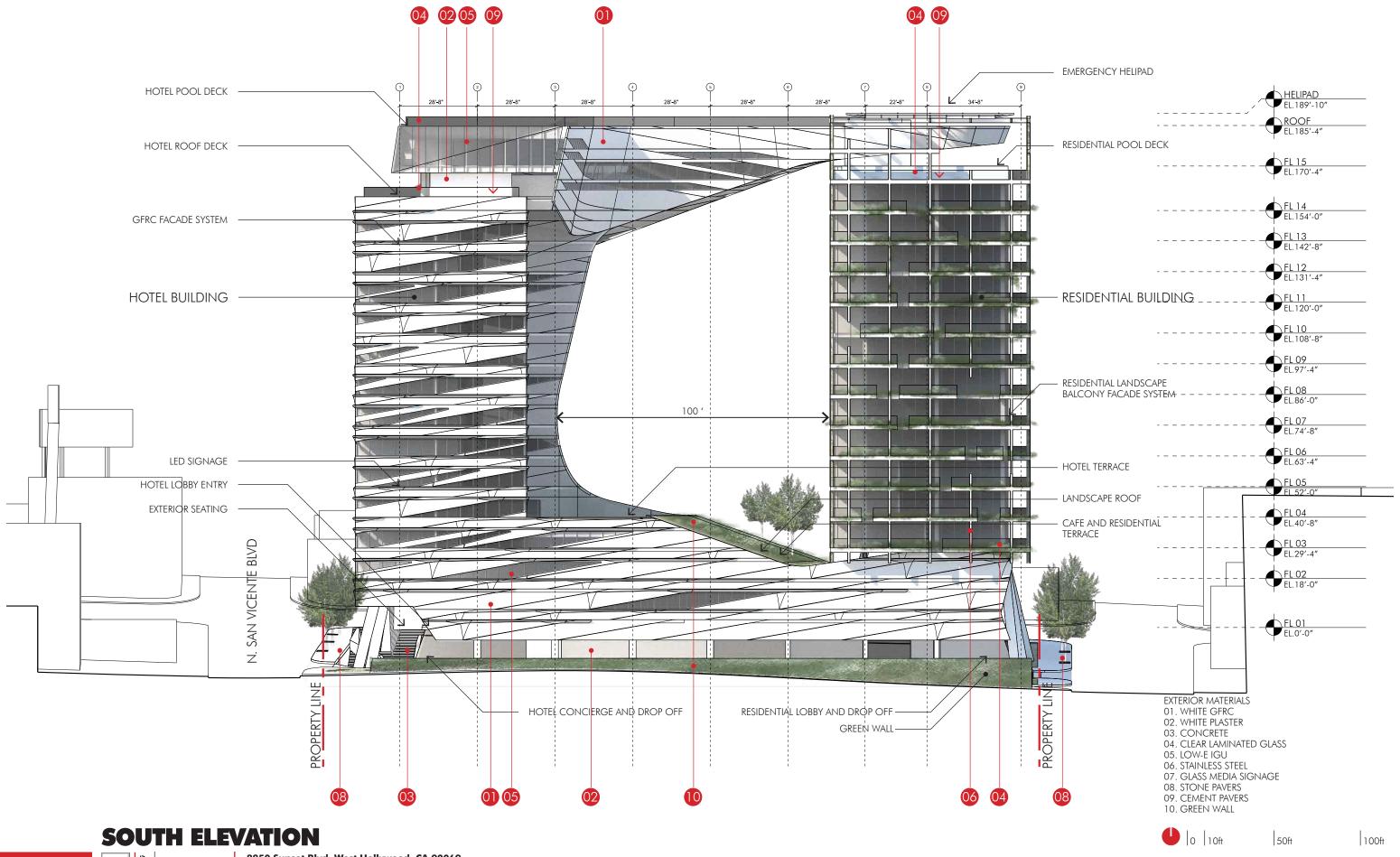
#### **AREA TABULATION - BY FLOOR CONTINUE**

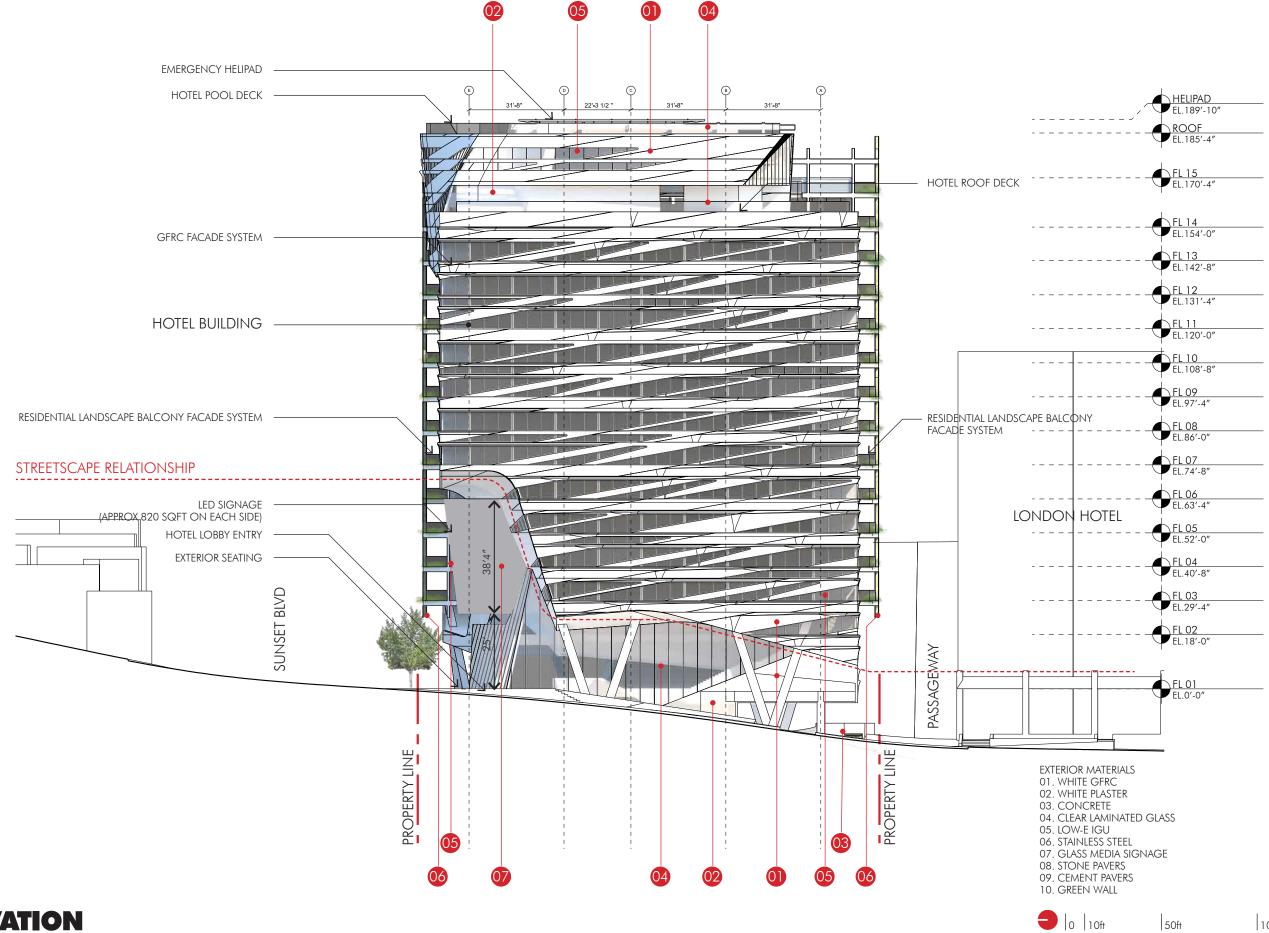


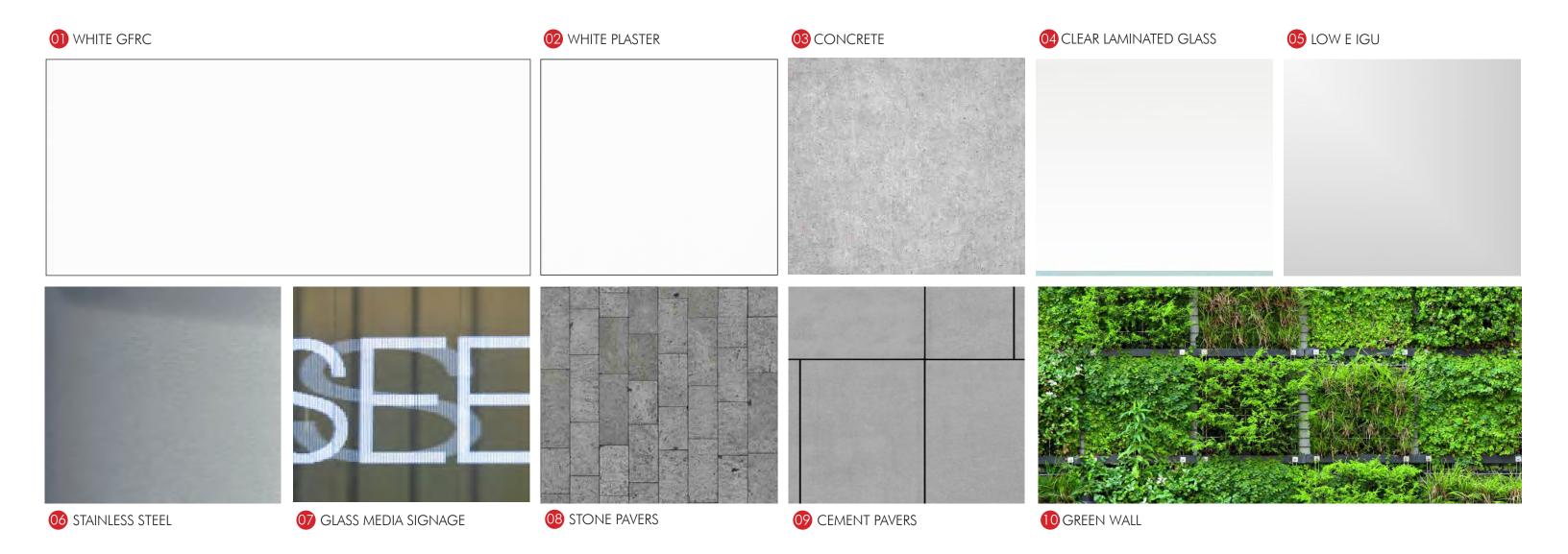
FLOOR		DESCRIPTION	INTERIOR AREA	EXTERIOR AREA
L10		HOTEL, RESIDENTIAL	16,760	1,789
	HOTEL	Guest Rooms Circulation / Egress / Elevators / Vending BOH / Service / Mechanical / Electrical / Data / Trash	6,126 1,612 358	
	RESIDENTIAL	Residential Units Exterior Balconies Circulation / Egress / Elevators Mechanical / Electrical / Data / Trash		1,789
L11		HOTEL, RESIDENTIAL	16,887	1,789
	HOTEL	Guest Rooms Circulation / Egress / Elevators / Vending BOH / Service / Mechanical / Electrical / Data / Trash	6,253 1,612 358	
	RESIDENTIAL	Residential Units Exterior Balconies Circulation / Egress / Elevators Mechanical / Electrical / Data / Trash	7,593 983 88	1,789
L12		HOTEL, RESIDENTIAL	17,043	1,789
	HOTEL	Guest Rooms Circulation / Egress / Elevators / Vending BOH / Service / Mechanical / Electrical / Data / Trash	6,388 1,633 358	
	RESIDENTIAL	Residential Units Exterior Balconies Circulation / Egress / Elevators Mechanical / Electrical / Data / Trash	7,593 983 88	1,789
L13		HOTEL, RESIDENTIAL	17,669	1,789
	HOTEL	Guest Rooms Circulation / Egress / Elevators / Vending BOH / Service / Mechanical / Electrical / Data / Trash	7,253 1,394 358	
	RESIDENTIAL	Residential Units Exterior Balconies Circulation / Egress / Elevators Mechanical / Electrical / Data / Trash	7,593 983 88	1,789
L14		ROOFTOP RESTAURANT & BAR, HOTEL, RESIDENTIAL	15,936	5,379
	RESTAURANT & BAR	Dining / Bar / Kitchen / Restrooms Exterior Dining Terrace	6,101	3,558
	HOTEL	Circulation / Egress / Elevators / Vending BOH / Service / Mechanical / Electrical / Data / Trash	852 318	
	RESIDENTIAL	Residential Units Exterior Balconies Circulation / Egress / Elevators Mechanical / Electrical / Data / Trash	7,593 983 88	1,821
L15		HOTEL POOL AMENITIES & MECHANICAL, RESIDENTIAL POOL & AMENITIES	2,325	6,573
	HOTEL POOL AMENTITIES	Changing Rooms and Bathrooms Exterior Pathway	410	768
	HOTEL	Circulation / Egress / Elevators BOH / Service / Mechanical / Electrical / Data / Trash	765 77	
	RESIDENTIAL POOL AMENITIES	Pool Terrace Pool Changing Rooms and Bathrooms	275	4,065 1,741
	RESIDENTIAL	Circulation / Egress / Elevators Mechanical / Electrical / Data / Trash	716 82	
ROOF		HOTEL POOL AMENITIES & MECHANICAL, RESIDENTIAL POOL & AMENITIES	87	8,773
	HOTEL POOL	Pool Terrace Pool		6,213 2,560
	HOTEL	Circulation / Egress / Elevators	87	

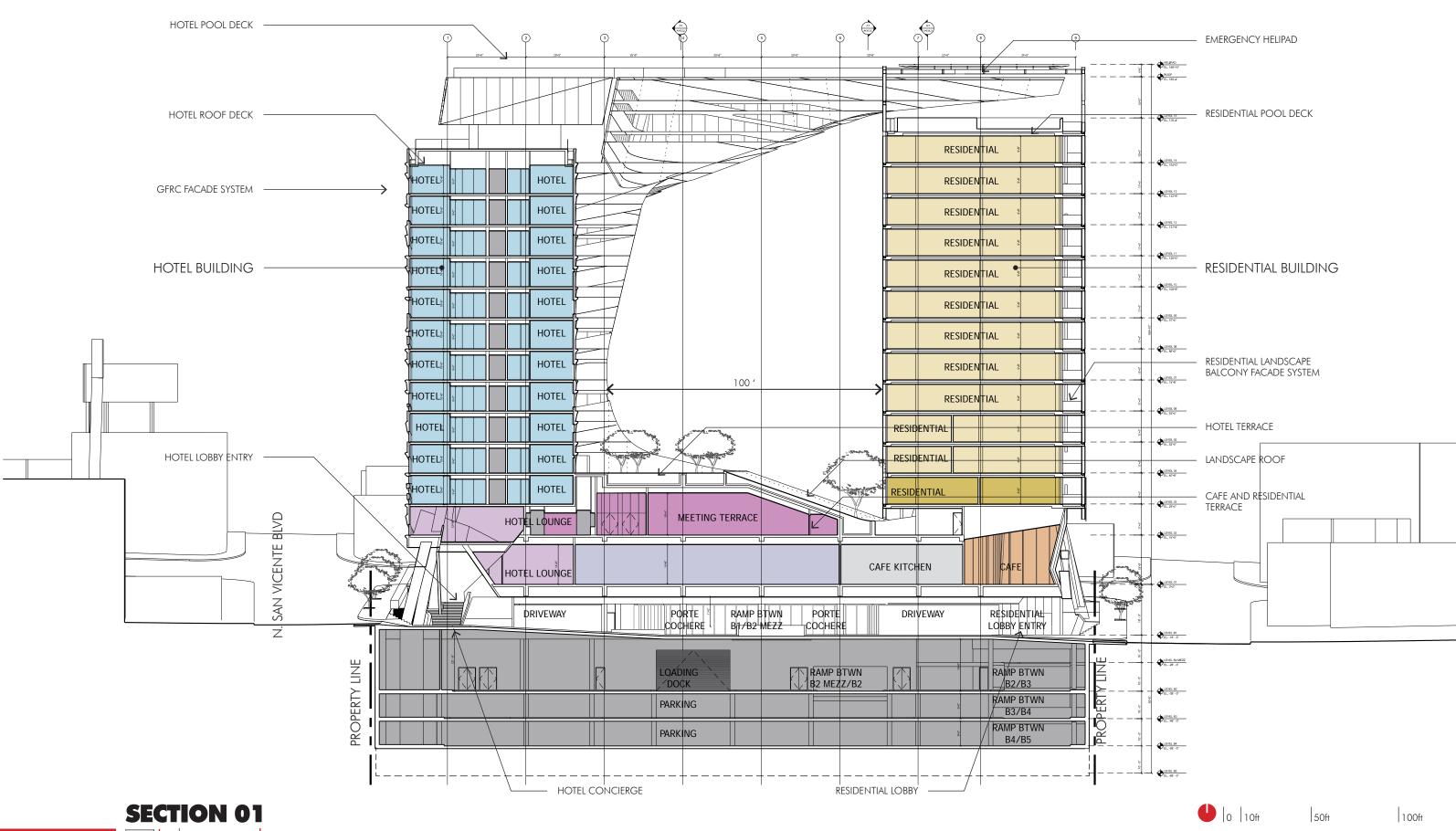


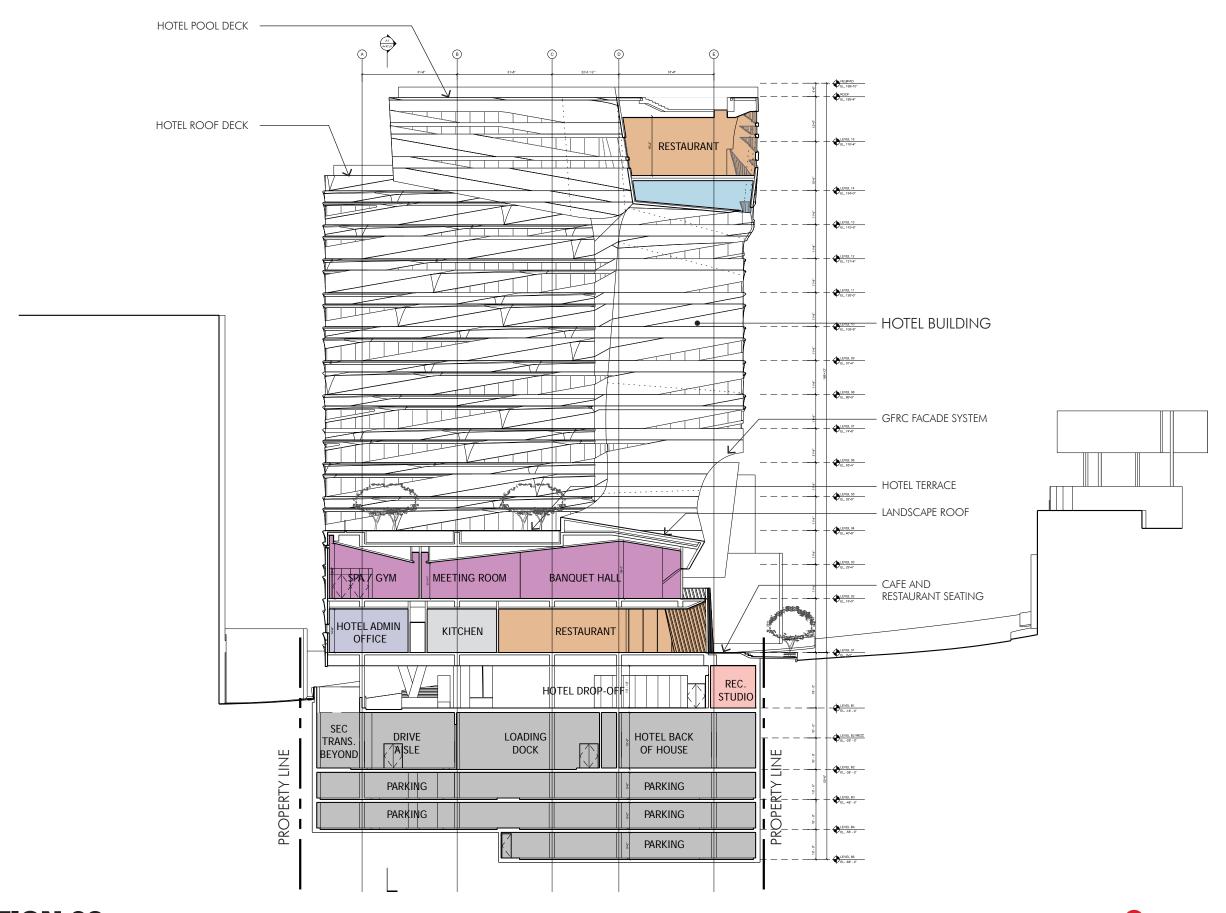


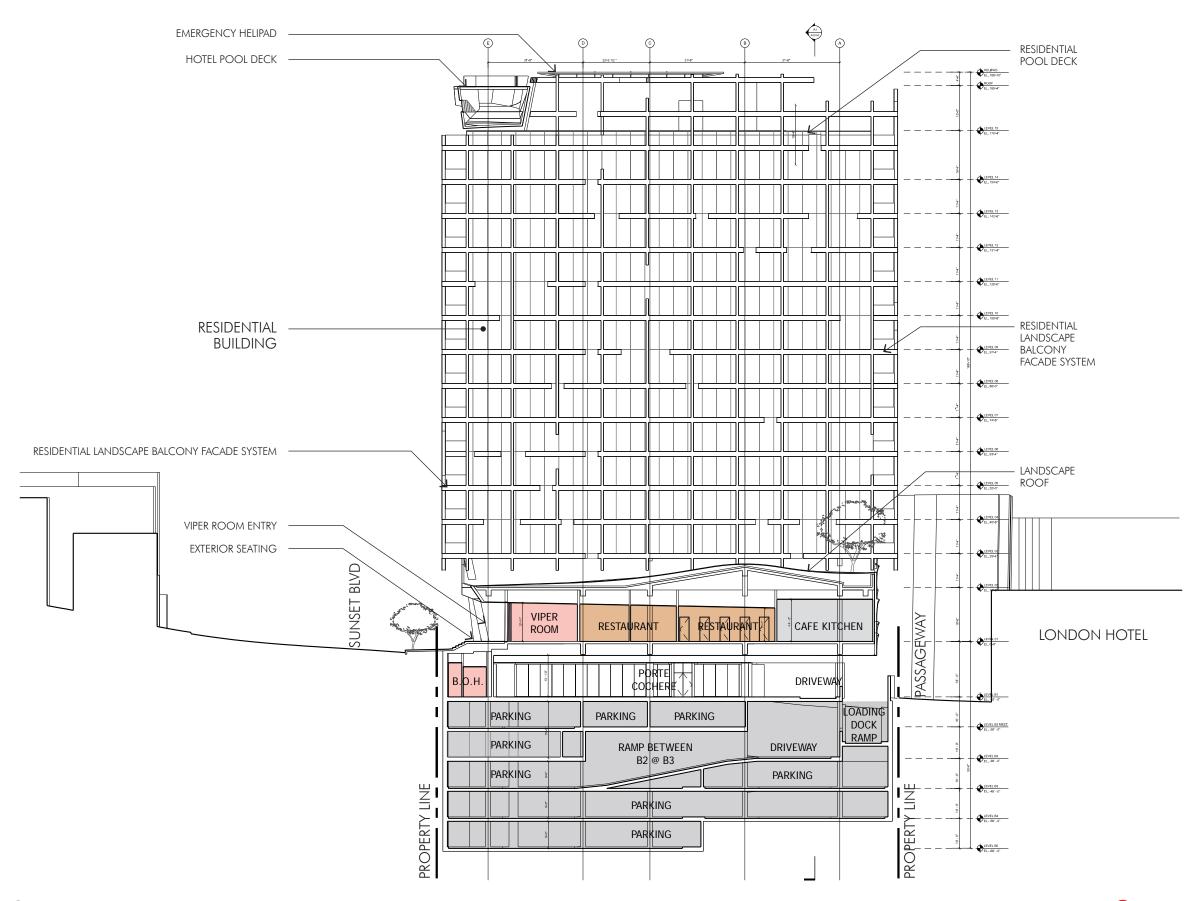


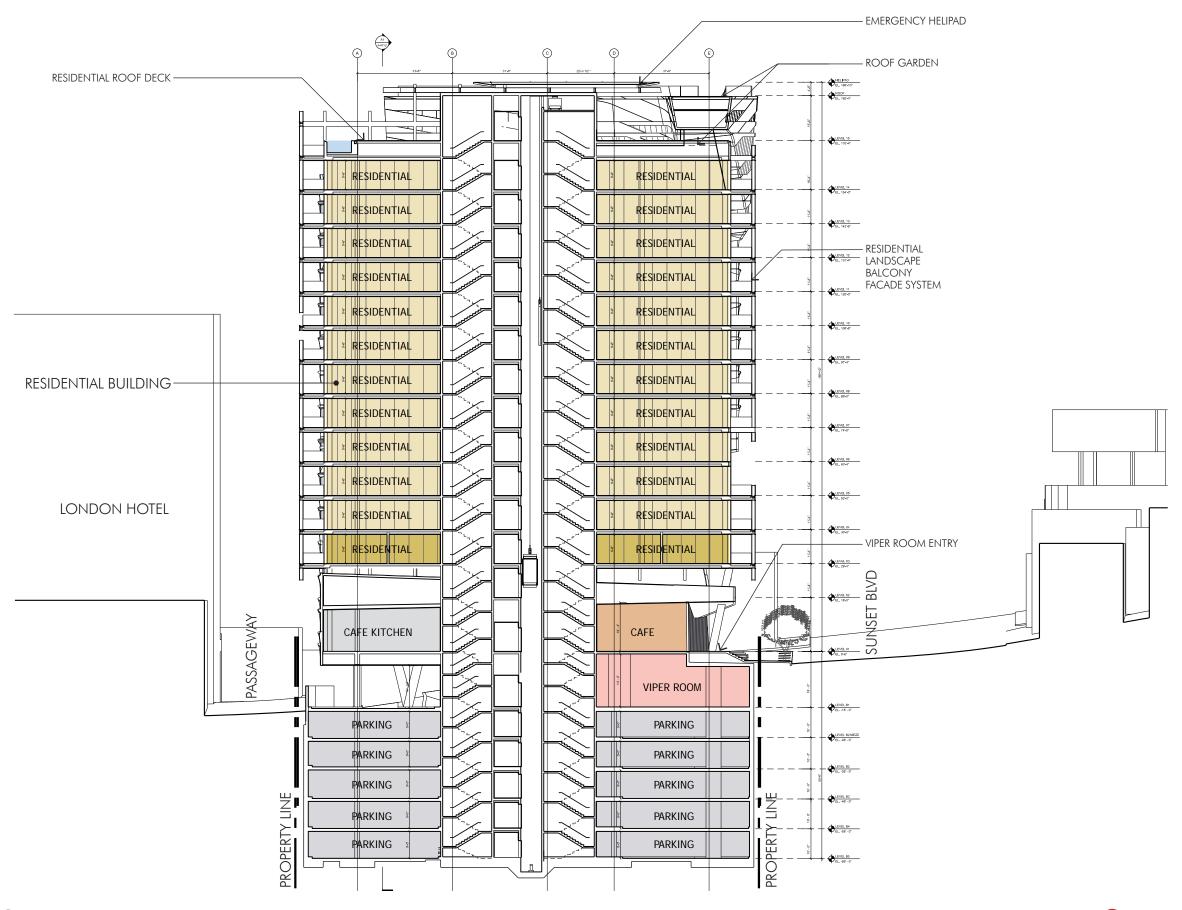














LIGHTING SCHEME REFERENCE PROJECT: KOLON ONE AND ONLY BUILDING



CUSTOMIZED BOLLARD

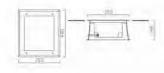
SURFACE MOUNTED FLOOD LIGHT



LINEAR LANDSCAPE LUMINARIES

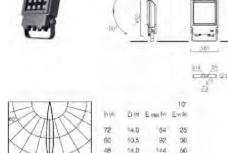


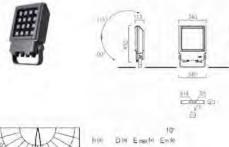




18 11.5+4.8 25.2 10 16 9.7+4.0 21.0 14 12 7.8+3.2 16.8 22 9 5.8+2.4 12.6 39 6 3.9+1.6 8.4 86 3 1.9+0.8 4.2 352

IN-GROUND ASYMMETRIC UP-LIGHT





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WEST HOLLYWOOD GREEN BUILDING PROGRAM POINT SYSTEM www.weho.org/greenbuilding

CATEGORY & POINTS AVAILABLE		GREEN DESIGN OR PRODUCT DESCRIPTION	POINTS REC'D	PAGE NUMBER ON PLANS
SITE LOCA	ATION	Locate buildings close to existing services to reduce environmental impacts Preserve or restore existing natural resources or amenities on the site. Ensure recycling, alternative transportation, water conservation and other operation	that the building is equipp	•
	1 to 3	Preserve Existing Trees Over 6" Diameter (1 pt/tree; 3 pts max.)		
	1	Use Recycled Content Mulch or Other Landscape Amendments	1	
Total Points Available	4		1	
NATURAL HEATING	G + COOLING	Reduce energy loads while maintaining comfort through passive design strathrough adequate ventilation.	ategies. Increase interior c	omfort and health
	5	Plant Deciduous Canopy Trees (min. 36" box, planted in the ground) on Exposed West and/or South Elevations (1 pt/tree, 5 pts max.)		
	5	Provide Narrow Floor Plates (max. 50 ft. depth) and/or Courtyards to Enable Natural Ventilation		
	2	Provide Operable Windows to Enable Natural Cross Ventilation (min. 20% of total window area)		
	2	Install Exterior Shading Devices on South- and/or West-Facing Windows	2	
3		Provide Ceiling Fans (1 pt for each 50% of units or floor area served; 2 points max.)		
		Eliminate Air Conditioning (available only if points for narrow floor plates, operable windows, and exterior shading are incorporated)		
Total Points Available	19		2	
FOUNDA	TION	Reduce resources used and encourage use of recycled-content materials.		
	1	Use Recycled-Content Base or Backfill Material		
	3	Incorporate Flyash or Slag Ash in Concrete (min. 15%)	3	
	2	Increase Flyash Percentage (1 pt for each additional 5%)	2	
Total Points Available	6		5	
STRUCTURAI	. FRAME	Reduce the amount of old growth sawn wood (wider than 3x and taller that sensitive forestry, and encourage alternate framing techniques.	ın 8x) used in framing, enc	ourage ecologically
	5	Use Engineered Lumber or Steel for minimum of 90% of subfloors, sheeting, floor joists, beams, headers, and trusses, as applicable.		
	2	Use Engineered Vertical Wood Studs		
	5	Use FSC-Certified Wood for Framing (1 pt for every 10% of framing lumber; max. 5 pts)		
	2	Use Structural Insulated Panels (SIPs)		
Total Points Available	14		0	
PLUMBING		Increase the water efficiency of plumbing fixtures and reduce energy used	for water heating.	
	1	Insulate the full length of all hot water pipes.	1	
	1	Install Low-Flow Showerheads (< 2.5 gpm)		
	1	Install Water Efficient Kitchen & Bathroom Faucets (<2.5 gpm)	1	
	1	Install Water Efficient Toilets (Dual-flush or <1.3 gpf)	1	
	2	Install Water Efficient Urinals (1 pt for 0.5 gpf, 2pts for water-free)	2	
	2	Install Tankless Water Heaters	2	
Total Points Available	8		7	

# **GREEN BUILDING CHECKLIST**

65 SCCD D PLUS DEVELOPMENT 8850 Sunset Blvd, West Hollywood, CA 90069

m o r p h o s i s KSA City of West Hollywood Development Permit Submittal

www.weho.org/greenbuilding

#### WEST HOLLYWOOD GREEN BUILDING PROGRAM POINT SYSTEM

CATEGORY & POINTS AVAILABLE		GREEN DESIGN OR PRODUCT DESCRIPTION	POINTS REC'D	PAGE NUMBER ON PLANS		
INSULATI	ON	Reduce energy losses through the building envelope and improve occupant comfort. Promote better indoor air quality. Increase use of recycled content and rapidly renewable materials.				
	1	Install Formaldehyde-Free, Recycled-Content (min. 25%) Insulation	1			
	2	Install Cellulose, Cotton Batt, Bio-Based Foam in walls (min. 60% of insulation)	2			
-	2	Install Cellulose, Cotton Batt, Bio-Based Foam in ceilings (min. 60% of insulation)	2			
Total Points Available	5		5			
ENERGY EFFICIENCY ENERG		Reduce climate change impacts of building operation by increasing overall building energy efficiency and generating renewable energy. Provide for the future installation of renewable energy systems.				
	5	Exceed Title 24 Energy Code by 5%	5			
	15	Exceed Title 24 Energy Code by More Than 5%. (1 pt for each additional 1% above 5%; max. 15 pts)				
	3	Participate in Energy Star (residential) or Savings By Design (commercial) Programs	3			
	1	Pre-Plumb and Provide Conduit for Solar Water Heating				
2		Install Solar Water Heating System for Domestic Hot Water				
2		Install Solar Water Heating System for Pool Heating				
	10	Install Photovoltaic (PV) Panels (1 pt/kW; max. 10 pts)				
-	3	Install Energy Star Lighting (50% of total fixtures)	3			
-	1	Install Energy Star Exit Signs	1			
-	1	Install Energy Star Programmable Thermostats	1			
-	1	Install Timer or Photo Sensor for Exterior Lights	1			
-		Seal all Ducts with Mastic (residential) or Install per SMACNA standards				
-	1	(commercial)	1			
Total Points Available	45		15			
INDOOR AIR QUALITY		Increase quality of indoor air by reducing exposure to toxic chemicals. Decreventilation and filtration.	ease concentration of to	xins and dust through		
	2	Use No-VOC Paints on Interior Applications (<= 5 g/I)	2			
-	2	Use Low-VOC Sealants and Adhesives (<= 50 g/l)	2			
-	2	Use Composite Wood with No Added Urea Formaldehyde for Counters and Cabinets	2			
1		Use Carpet Certified by CRI Green Label Program	1			
	2	Eliminate the Use of Carpet				
	2	Vent Kitchen Range Hoods to the Outside (min. 80% of units)	2			
-	1	Install Fan with Humidistat Sensor or Timer in all Bathrooms	1			
	1	Install High Efficiency HVAC Filters (min. MERV 8) or Provide Ductless System	1			
	1	Provide Daylighting for 50% of occupied spaces				
	14		11			

WEST HOLLYWOOD GREEN BUILDING PROGRAM POINT SYSTEM www.weho.org/greenbuilding

CATEGORY & POINTS AVAILABLE		GREEN DESIGN OR PRODUCT DESCRIPTION	POINTS REC'D	PAGE NUMBER ON PLANS		
ROOFIN	NG	Provide roofing materials that are durable, reduce resource use, minimize intermanagement, and reduce the urban heat island effect.	erior heat gain, provide s	torm water		
	2	Use Recycled-Content Roofing Materials				
	2	Install Energy Star or Cool Roof	2			
	3	Install Durable Roof with Long-Term Warranty or Demonstrated Long-Term Durability (40 yr warranty for asphalt shingles, 15 yr warranty for built-up roof, metal or clay tile)	3			
	6	Install Extensive Vegetated Green Roof (3 pt/each 50% of roof not occupied by mechanical equip. or access stairs)	6			
	8	Install Intensive Vegetated Green Roof (4 pt/each 50% of roof not occupied by mechanical equip. or access stairs)				
Total Points Available	21		11			
EXTERIOR I	FINISH	Encourage durable materials than do not require frequent maintenance.				
	3	Use Durable Exterior Finishes (1 pt/30% of exterior area) including Integral-Color or Uncolored Unpainted Stucco, Fiber-Cement Panels or Siding, Metal Panels or Siding, Composite Wood Panel, Glass, and other similar durable finishes.	3			
	1	Use Recycled-Content or FSC-Certified Outdoor Flooring Materials.				
Total Points Available	4		3			
INTERIOR F	FINISH	Reduce the use of natural resources, use rapidly renewable materials, and encourage ecologically sensitive forestry.				
	5	Use Exposed Concrete as Finished Floor (1pt/each 20%)	1			
	3	Use Resource-Efficient Flooring or FSC-Certified Wood Flooring for All Wood Flooring (1pt/30% of floor area). Resource efficient includes rapidly renewable materials, recycled-content carpet or flooring tiles (min. 25% recycled content).  Use agriculture board, FSC certified, or rapidly renewable cabinetry material	1			
	1	Use Recycled-Content Countertop Materials (min. 25% recycled content)				
Total Points Available 12			2			
INNOVATIVE DESIGN		Allow for innovation in design, building systems, and materials. Add additional approaches.	al green design principles	through innovative		
Total Points	8	TBD, 8 points max.	0			
		TOTAL POINTS EARNED	62			
TOTAL POINTS		MANDATORY POINTS FOR COMPLIANCE	60			
AVAILABLE	160	POINTS NEEDED FOR INCENTIVES	90			

# **GREEN BUILDING CHECKLIST - CONTINUE**

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#### WEST HOLLYWOOD GREEN BUILDING PROGRAM POINT SYSTEM

CATEGORY & POINTS AVAILABLE		GREEN DESIGN OR PRODUCT DESCRIPTION	POINTS REC'D	PAGE NUMBER ON PLANS
CATEGORY & POINT	TS AVAILABLE	GREEN DESIGN OR PRODUCT DESCRIPTION	POINTS REC'D	PAGE NUMBER ON PLANS
MANDATORY	POINTS			
	0	Provide Secure Bike Parking (1 space/7 employees or 10,000 sq. ft. or 1 space/ 4 dwelling units).  Label Storm Drains Adjacent to the Property.	NA NA	
New Code	0	Provide Roof Location and Install Conduit from Roof to Electrical Room for Future Photovoltaic System (PV) Installation.	NA NA	
Requirements as part of Green Building	0	Install Energy Star Appliances - Refrigerator, Washing Machine, Dishwasher.	NA	
Ordinance, effective October 1, 2007	0	Provide Construction Air Quality Management Plan in Specs (at a minimum protect ducts during construction and change filters and vacuum ducts prior to occupancy).	NA	
	0	Use Low-VOC Interior Paints and Wood Finishes (<= 50 g/l flat; <= 150 g/l non-flat).	NA	
	0	Provide owner or tenant with a Green Features/Benefits Manual.	NA	
	0	Provide Space for the Collection and Storage of Recyclables.	NA	
	0	Provide preferential parking for alternative fuel vehicles (min. 2% of total spaces for commercial lots with more than 25 spaces).	NA	
	0	Divert Construction and Demolition Waste (min. of 80%).	NA	
	0	Provide Construction Site Storm Water Management Plan.	NA	
	0	Provide Permeable Surfaces in Required Yards (55% of front and 50% of side).	NA	
Existing Code Requirements for Green Building (still applicable)	0	Use infiltration, biofiltration or equivalent flow reduction treatment BMP for the runoff resulting from either the first 0.75 inches of rainfall or the runoff resulting from a continuous rainfall event of 0.2 inches per hour.	NA	
арріїсаые)	0	Replace Existing Trees over 6" in Diameter that are Removed for Development (min. 24" box planted in the ground).	NA	
	0	Use Drought Tolerant and Native Species for Landscaping.	NA	
	0	Install Water-Efficient Irrigation System.	NA	
	0	Parking Landscaping for Surface Parking Areas - Projects must comply with all applicable requirements. See Section 19.28.100(B) on Parking Area Landscaping Requirements.	NA	
	0	Transportation Demand Management - Projects must comply with applicable requirements. See Chapter 10.16 on Transportation Demand Management.	NA	
No Points Received for t	hese mandatory r	neasures.		