

Appendix B
Site Plans, Elevations, Renderings, and Landscaping Plan



8555 SANTA MONICA

MIXED-USE DEVELOPMENT

orchitects proven

JOB ADDRESS 8555 SANTA MONICA BLVD WEST HOLLYWOOD, CA 90069

COVER SHEET

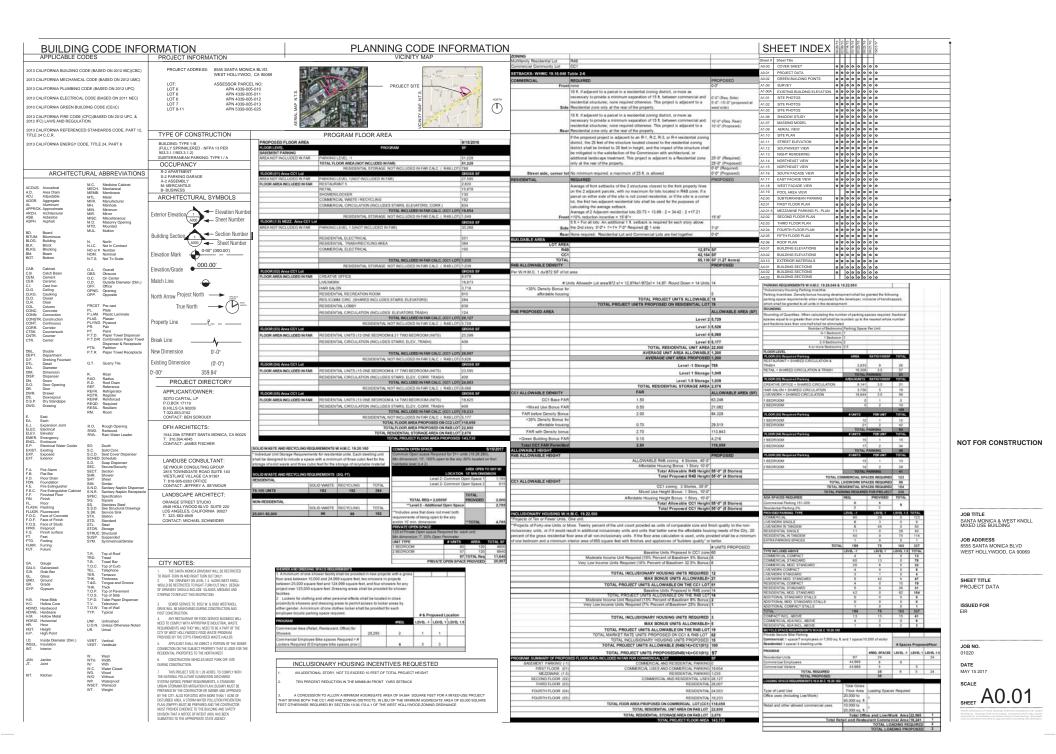
EVISION

ate: MAY 15 2017 Scale:

Scale: As Indicated

By: Project No:

A-0.00



WEST HOLLYWOOD GREEN BUILDING PROGRAM POINT SYSTEM

	nica Bivd. TS AVAILABLE		GREEN DESIGN OR PRODUCT DESCRIPTION	POINTS REC'D	PAGE NUMBER ON PLANS/COMMENTS	
SITE LOCATION			Locate buildings close to existing services to reduce environmental impacts from transportation and fully utilize infrastructure. Preserve existing natural resources or amenities on the site. Ensure that the building is equipped to support recycling, alternative transportation, conservation and other operations components.			
	1 to 3	G801	Preserve Existing Trees Over 6" Diameter (1 pt/tree; 3 pts max.)			
otal Points	1 4	G802	Use Recycled Content Mulch or Other Landscape Amendments	1	See Landscape Notes	
NATURAL HEATING	+ COOLING		Reduce energy loads while maintaining comfort through passive design st	trategies. Increase in	terior comfort and health through adequate	
			Plant Deciduous Canopy Trees (min. 36" box, planted in the ground)			
	5	G803	on Exposed West and/or South Elevations (1 pt/tree, 5 pts max.)			
		G804	Provide Narrow Floor Plates (max. 50 ft. depth) and/or Courtyards to Enable Natural Ventilation		See dimensions on A2.01 & A2.02 for typical floor plans; Floor plates range from 30"-8" to 45"-6" <50" ×	
	-	1070000	Provide Operable Windows to Enable Natural Cross Ventilation (min.			
	2	G805 G806	20% of total window area) Install Exterior Shading Devices on South- and/or West-Facing	2 2	See A3.01, A3.02 See renderings and elevations	
			Provide Ceiling Fans (1 pt for each 50% of units or floor area served: 2			
	2	G807	points max.) Eliminate Air Conditioning (available only if points for narrow floor	2	To be shown in reflected ceiling plans /	
otal Points	3	G808	plates, operable windows, and exterior shading are incorporated)			
vallable FOUNDAT	19 ION	-	Reduce resources used and encourage use of recycled-content materials.	11		
	,	GROP	Use Recycled-Content Base or Backfill Material	- 1	To be indicated in Civil and Structural Specifications	
	3	G810	Incorporate Flyash or Slag Ash in Concrete (min. 15%)	3	Tobe indicated in Structural Specifications	
otal Points vallable	2	G811	Increase Ryash Percentage (1 pt for each additional 5%)	5	Tabe indicated in Structural Specifications	
STRUCTURAL	No. Company		Reduce the amount of old growth sawn wood (wider than 3x and taller t		ing, encourage ecologically sensitive forestry, and	
	000000000000000000000000000000000000000		encourage alternate framing techniques. Use Engineered Lumber or Steel for minimum of PO% of subfloors.			
	5	G812	sheeting, floor joists, beams, headers, and trusses, as applicable.	5	To be indicated 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	lumber: max. 5 pts)			
otal Points vailable	14	G815	Use Structural Insulated Panels (SIPs)			
PLUMBIN			Increase the water efficiency of plumbing fixtures and reduce energy used		Na.	
	1	G816 G817	Insulate the full length of all hot water pipes. Install Low-Flow Showerheads (< 2.5 gpm)	1	To be indicated in Plumbing Specifications To be indicated in Plumbing Specifications	
	1	G817	Install Low-How showerheads (< 2.5 gpm) Install Water Efficient Kitchen & Bathroom Faucets (<2.5 gpm)	- 1	Tabe indicated in Flumbing Specifications /	
	- 1	GB19	Install Water Efficient Toilets (Dual-flush or <1.3 gpt)	1	Tabe indicated in Plumbing Specifications 🗸	
otal Points	2 2	G820 G821	Install Water Efficient Urinals (1 pt for 0.5 gpf, 2pts for water-free) Install Tankless Water Heaters	2	To be indicated in Plumbing Specifications To be indicated in Plumbing Specifications	
vailable	8			8		
INSULATI	ON		Reduce energy losses through the building envelope and improve occupa- content and rapidly renewable materials.	ant comfort. Promot	e better indoor air quality. Increase use of recycled	
	- 1	G822	Install Formaldehyde-Free, Recycled-Content (min. 25%) Insulation	- 1	To be indicated in Architectural Specifications 🗸	
	2	G823	Install Cellulose, Cotton Batt, Bio-Based Foam in walls (min. 60% of insulation)			
	- 0	G824	Install Cellulose, Cotton Batt, Bio-Based Foam in ceilings (min. 60% of			
otal Points	5	G824	[insulation]	1		
vailable				all building energy a	fficiency and generating renewable energy. Provide	
ENERGY EFFICIENCY			Reduce climate change impacts of building operation by increasing over for the future installation of renewable energy systems.	an bonding energy s		
		G825	Reduce climate change impacts of building operation by increasing over for the future installation of renewable energy systems. Exceed Title 24 Energy Code by 5%	5	Tite 24 Calculations will be provided <	
ENERGY EFFICIENCY			for the future installation of renewable energy systems. Exceed Title 24 Energy Code by 5% Exceed Title 24 Energy Code by More Than 5%. (1 pt for each	5		
ENERGY EFFICIENCY		G825 G826	for the future installation of renewable energy systems. Exceed Title 24 Energy Code by 5% Exceed Title 24 Energy Code by More Than 5%. [1 pt for each additional 1% above 5%: max. 15 pts)		Title 24 Calculations will be provided	
ENERGY EFFICIENCY		G826 G827	for the future installation of renewable energy systems. Exceed Tills 24 Energy Code by 5% Exceed Tills 24 Energy Code by More Than 5%. (1 pt for each additional 1% above 5%: max. 15 pts) Forticipate in Energy Star (residential) or Savinçs By Design (commercial) Programs	5	Title 24 Calculations will be provided Title 24 Calculations will be provided	
ENERGY EFFICIENCY		G826	for the future installation of renewable energy systems. Exceed Tille 24 Energy Code by 5% Exceed Tille 24 Energy Code by More Than 5%. [1 pt for each additional 1% above 5%: max. 15 pts) Farticipate in Energy 18to (residential) or Savinça 8y Design	5	Title 24 Calculations will be provided	
ENERGY EFFICIENCY	y 5 15 3 1	G826 G827 G828 G829 G830	for the future installation of renewable energy systems. Exceed Title 24 Energy Code by 95.5 Exceed Title 24 Energy Code by More Than 5%. [1 pt for each additional 1% above 5%: max. 15 pts) Participate in Energy 18or (residential) or Savinça 8y Dealgn (commercial) Programs Pre-Fumb and Provide Conduit for Solar Water Realting install Solar Water Healing System for Domestic Roll Water Install Solar Water Healing System for Pool Healing Install Solar Water Healing System for Pool Healing	5	Title 24 Calculations will be provided Title 24 Calculations will be provided Table 54 Calculations will be provided Table	
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ENERGY EFFICIENCY	5 15 3 1	G826 G827 G828 G829 G830 G831 G832 G833	for the future installation of renewable energy systems. Exceed III to 24 Energy Code by 5% Exceed III to 24 Energy Code by More Than 5%. [1 pt for each additional 1% above 5%: max. I 5 pts) Participate in Energy 150 (residential) or Savinça 8y Design (commercial) Programs Pre-Turnb and Trovide Conduit for Solar Water Realing Install Solar Water Healing Systems for Domestic Rot Water Install Solar Water Healing Systems for Domestic Rot Water Install Solar Water Healing Systems for Domestic Rot Water Install Energy Star Lightling (50% of tolal fixtures) Install Energy Star Lightling (50% of tolal fixtures) Install Energy Star Lightling (50% of tolal fixtures)	5	Title 24 Calculations will be provided Title 24 Calculations will be provided To be shown in final Electrical drawings To be indicated in Electrical Specifications To be indicated in Electrical Specific	
ENERGY EFFICIENCY	5 15 3 1	G826 G827 G828 G829 G830 G831 G832	for the future installation of renewable energy systems. Exceed III te 24 Energy Code by \$5. Exceed III to 24 Energy Code by More Than 5%. [1 pt for each additional 1% above 5%: max. 15 pts) Farticipate in Energy Stor (residential) or Savinça By Design (commercial) Programs Per-furme and Provide Conduit for Solar Water Realing Install Solar Water Healing System for Domestic Rot Water Install Solar Water Healing System for Pool Healing Install Protovoica (PV) Panels (1 pt/XW: max. 10 pts) Install Energy Star Lighting (SX: of Hold Intures)	5	The 34 Calculations will be provided The 34 Calculations will be provided To be shown in final Electrical drawings To be induced in Electrical Specifications To be induced in Electrical Specifications	
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ROOFIN			Provide roofing materials that are durable, reduce resource use, minimize	intenor heat gain,	provide storm water management, and reduce the
			urban heat island effect.		
	2	G846	Use Recycled-Content Roofing Materials		
	2	G847	Install Energy Star or Cool Roof		
		GRAR	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	G-040	Install Extensive Vegetated Green Roof (3 pt/each 50% of roof not	3	To be indicated in Architectural Specifications
	6	G849	occupied by mechanical equip. or access stairs)	0	
	20	GBS0	Install Intensive Vegetated Green Roof (4 pt/each 50% of roof not		
otal Points	21	G850	occupied by mechanical equip. or access stains)	3	6
EXTERIOR F			Encourage durable materials than do not require frequent maintenance.	-	- NC
		GRSI	Use Durable Ederior 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 (Forklex).		All exterior finishes proposed are durable and include the following: Integral-colo Stucco.
240000A	3		Glass, and other similar durable finishes.	3	concrete, Parklex and glass. See A3.01 & A3.02
Total Points Available	4	GB52	Use Recycled-Content or FSC-Certified Outdoor Flooring Materials.	3	is a second of the second of t
INTERIOR FI		-	Reduce the use of natural resources, use rapidly renewable materials, and		Scotle sensitive forester
HILLIOATI	in i	G853		5	To be indicated in Architectural Specifications
	• •		Use Exposed Concrete as Riskhed Roor (IpI/each 20%) Use Resource-Efficient Rooring or RSC Certified Wood Rooring for All Wood Rooring (IpI/10% of Roor crea), Resource efficient Includes rapidly renewable materials, recycled-content carpet or flooring Nies		to be indicated in Architectural Specifications
	3	G854	(min. 25% recycled content). Use agriculture board, FSC certified, or rapidly renewable cabinetry	3901	
	3	GB55	material Use Recycled-Content Countertop Materials (min. 25% recycled	3	To be indicated in Architectural Specifications
Total Points Available	1 12	G856	content)	1 ,	To be indicated in Architectural Specifications
INNOVATIVE	DESIGN		Allow for innovation in design, building systems, and materials. Add addit	ional green design	principles through innovative approaches.
otal Points			18D. 8 points max.	0	
SATURDAY TO	- 50		TOTAL POINTS EARNED	90	
TOTAL POINTS AVAILABLE			MANDATORY POINTS FOR COMPLIANCE	60	
	140		POINTS NEEDED FOR INCENTIVES	90	
CATEGORY & POINT			GREEN DESIGN OR PRODUCT DESCRIPTION	POINTS REC'D	PAGE NUMBER ON PLANS
			GREEN DESIGN OR PRODUCT DESCRIPTION	POINTS REC D	PAGE NUMBER ON PLANS
MANDATORY	POINTS				
		0.0000	Provide Secure Bike Parking (1 space/7 employees or 10,000 sq. ft. or		DECEMBER 1-1-100 TO 100 A 100
New Code Requirements as part of Green Building Ordinance, effective October 1, 2007	0	G857	1 space/ 4 dwelling units).	NA.	See Sheet A2.00 Garage level plan
	0	G858	Label Storm Drains Adjacent to the Property.	NA.	See Sheet A1.00 Survey
	0	G859	Provide Root Location and Install Conduit from Roof to Electrical Room for Future Photovoltaic System (FV) Installation.	NA	See sheef A2.06 -Roof area that is not used for common open space is constructed as green ro- (200st). Some of this area can also be allocated PV system but size and number of panels will be determined during CDs.
	0	G860	Install Energy Star Appliances - Refrigerator, Washing Machine, Dishwasher.	NA	To be indicated in Architectural Specifications
		G861	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.	To be Indicated in Architectural Specifications
		-	Use Low-VOC Interior Paints and Wood Finishes (<= 50 g/l flat; <= 150		
	0	G842	g/l non-flat).	NA	To be indicated in Architectural Specifications
	0	G843	Provide owner or tenant with a Green Features/Benefits Manual.	NA	To be provided
	0	G864	Provide Space for the Collection and Storage of Recyclables.	NA	See Sheet A1.10 site plan for trash and recycling storage location
	0	G845	Provide preferential parking for alternative fuel vehicles (min. 2% of total spaces for commercial lots with more than 25 spaces).	NA.	To be provided in final parking plans
	0	GBAA	Divert Construction and Demolition Waste (min. of 80%).	NA.	To be indicated in Architectural Specifications
	0	G867	Provide Construction Site Storm Water Management Plan.	NA.	To be shown in Civil drawings
	0	G868	Provide Permeable Surfaces in Required Yards (55% of front and 50% of side).	NA.	To be indicated in Landscape drawings
		Uno8	Use infiltration, biofiltration or equivalent flow reduction treatment BMP for the runoff resulting from either the first 0.75 inches of rainfall	na.	To be indicated in Landscape drawings
requirements for Green Building (still	0	G869	or the runoff resulting from a continuous rainfall event of 0.2 inches per hour.	NA NA	To be shown in Civil drawings
requirements for Green Building (still	0	G870	or the runoff resulting from a continuous rainfall event of 0.2 inches per hour. Use Drought Tolerant and Native Species for Landscaping.	NA	See Landscape sheets L1.00, L2.00, L3.00, L4.00
Existing Code Requirements for Green Building (still applicable)	0	1,000	or the runoff resulting from a continuous rainfall event of 0.2 inches per hour. Use Drought Tolerant and Native Species for Landscaping. Install Water-Efficient Irrigation System. Parking Landscaping for Surface Parking Areas - Projects must		
requirements for Green Building (still	0 0	G870 G871	or the runoff resulting from a continuous rainfall event of 0.2 inches per hour. Use Drought Tolerant and Native Species for Landscaping. Install Water-Efficient Irrigation System.	NA NA	See Landscape sheets L1.00, L2.00, L3.00, L4.00 To be shown in Landscape drawings
requirements for Green Building (still	0	G870	or the unoff resulting from a continuous sainfall event of 0.2 inches per hour. Use Drought Tolerant and Notive Species for Landscaping. Install Water-Miclael Irrigation System. Parking Landscaping for Surface Parking Areas - Project must comply with all applicable requirements. See Section 17.28.100(8) on	NA	See Landscape sheets L1.00, L2.00, L3.00, L4.00



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 DEVELOPMENT PERMIT APPLICATION- RESUBMITTAL

JOB NO. 01020

DATE MAY 15 2017

MAY 15 20





JOB TITLE 8555 SANTA MONICA MIXED USE DEVELOPMENT

JOB ADDRESS

WEST HOLLYWOOD, CA 90069

SHEET TITLE NORTHEAST VIEW

ISSUE FOR

JOB NO. 01020

DATE

MAY 15

SHEET A 1 14
Wither dissession on these diverses shall have proceedings over scaled dissessions. Creatings shall not be scaled. Continuous shall write, and a



JOB TITLE 8555 SANTA MONICA MIXED USE DEVELOPMENT

JOB ADDRESS
WEST HOLLYWOOD, CA 90069

SHEET TITLE

VIEW FROM NORTH

ISSUE FOR

JOB NO. 01020

DATE MAY 15 2017

SCALE

SHEET A 1 15



JOB TITLE 8555 SANTA MONICA MIXED USE DEVELOPMENT

JOB ADDRESS

WEST HOLLYWOOD, CA 90069

SHEET TITLE EAST FACADE VIEW

ISSUE FOR

JOB NO. 01020

DATE MAY 15 2017

SCALE

SHEET A
Witten dimensions on these drawings of dimensions. Drawings shall not be scale regionable for, all dimensions and candle must be scalement to this differs for poor



JOB TITLE 8555 SANTA MONICA MIXED USE DEVELOPMENT

JOB ADDRESS

WEST HOLLYWOOD, CA 90069

SHEET TITLE WEST FACADE VIEW

ISSUE FOR

JOB NO. 01020

DATE MAY 15 2017



JOB TITLE 8555 SANTA MONICA MIXED USE DEVELOPMENT

JOB ADDRESS

WEST HOLLYWOOD, CA 90069

SHEET TITLE
VIEW FROM
NORTHWEST
ISSUE FOR

JOB NO. 01020

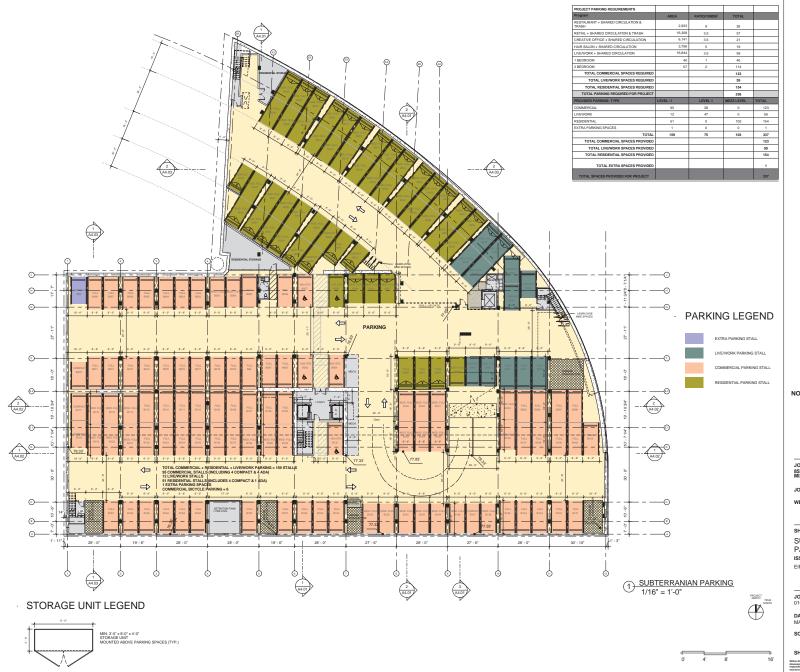
DATE

MAY 15

SCALE

SHEET A 1 19

Write direction to from change that have produces and stated diseases. Carriage shall be a related control of all of the change of the



JOB TITLE 8555 SANTA MONICA MIXED USE DEVELOPMENT

JOB ADDRESS

WEST HOLLYWOOD, CA 90069

SHEET TITLE
SUBTERRANIAN
PARKING
ISSUE FOR

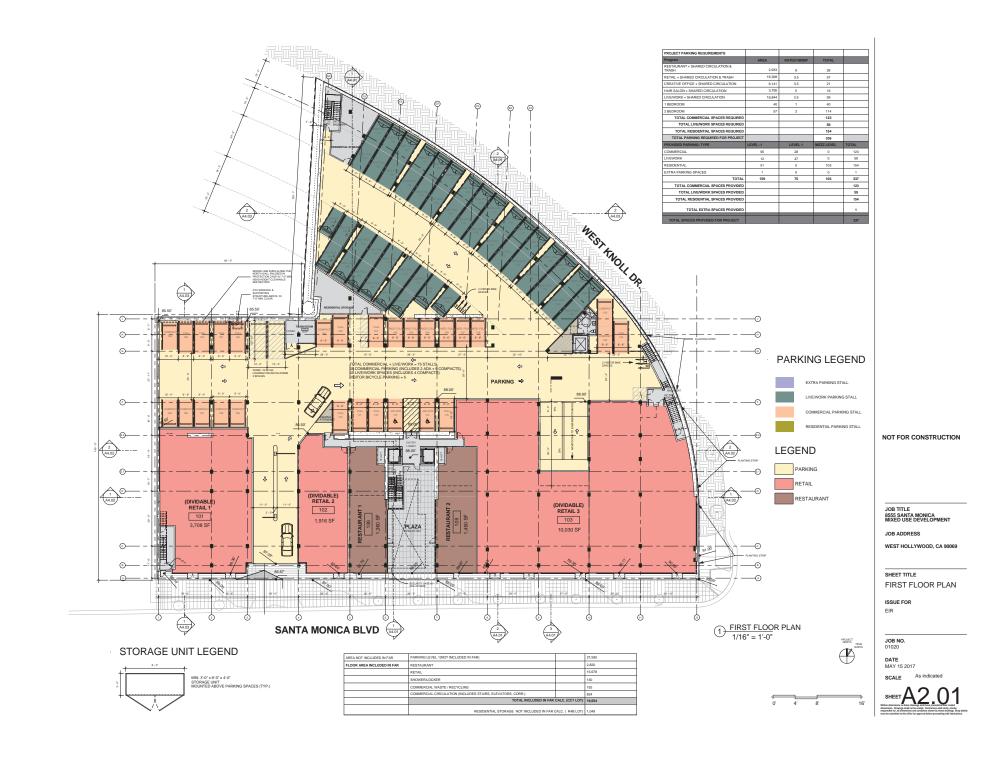
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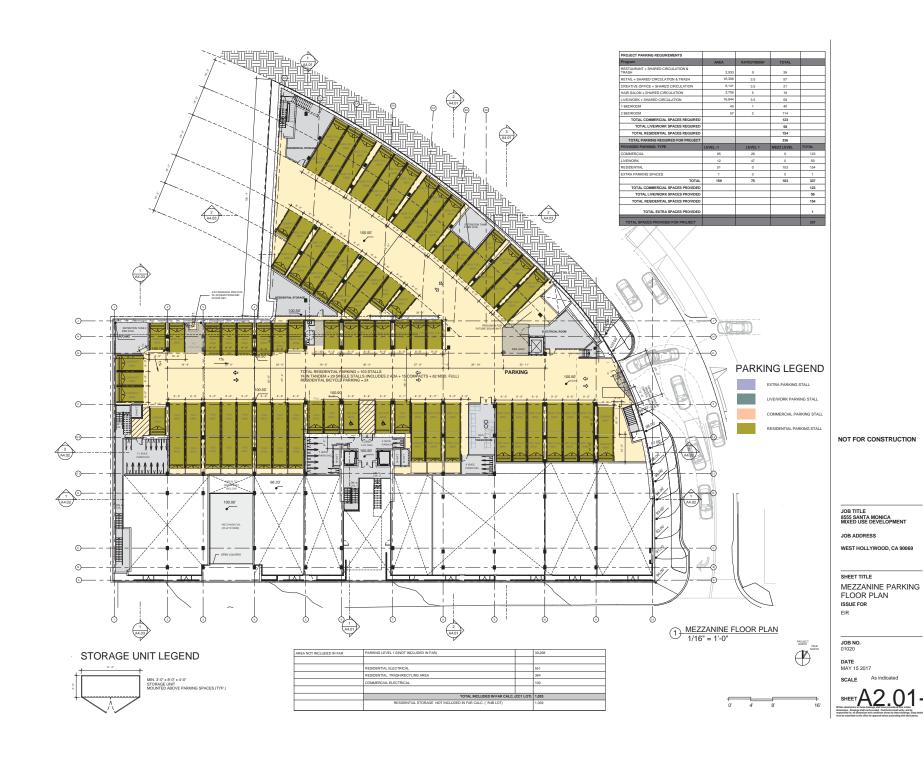
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SCALE As indica

SHEET A 2 00

When denselies in these descript with their president five states denselies to those descript with their president five states of the states o







JOB TITLE 8555 SANTA MONICA MIXED USE DEVELOPMENT

JOB ADDRESS
WEST HOLLYWOOD, CA 90069

SHEET TITLE
2ND LEVEL PLAN

ISSUE FOR

EIR

JOB NO. 01020

DATE MAY 15 2017

SCALE As in

SHEET A 2 02

sea direction of their draws of state of contraction in the state of s



TOTAL INCLUDED IN FAR CALC. (CC1 LOT)

NOT FOR CONSTRUCTION

JOB TITLE 8555 SANTA MONICA MIXED USE DEVELOPMENT

JOB ADDRESS

WEST HOLLYWOOD, CA 90069

SHEET TITLE

3RD LEVEL PLAN

ISSUE FOR EIR

JOB NO. 01020

DATE MAY 15 2017

SCALE



 NOT FOR CONSTRUCTION

JOB TITLE 8555 SANTA MONICA MIXED USE DEVELOPMENT

JOB ADDRESS

WEST HOLLYWOOD, CA 90069

SHEET TITLE

4TH LEVEL PLAN

ISSUE FOR EIR

JOB NO. 01020

DATE MAY 15 2017

MAY 15 2017 SCALE As in

SHEET A 2 04
When dimension in these descript shall have president for could
restrict formation on these descript shall have president for could
restrict. Orange shall not be scale. Commonton shall early, and be
such as basically to thing for the spread before proceeding with statement.



FLOOR AREA INCLUDED IN FAR SIDENTIAL CIRCULATION (INCLUDES STAIRS, ELEV., CORR. TRAS TOTAL INCLUDED IN FAR CALC. (CC1 LOT)



NOT FOR CONSTRUCTION

JOB TITLE 8555 SANTA MONICA MIXED USE DEVELOPMENT

JOB ADDRESS

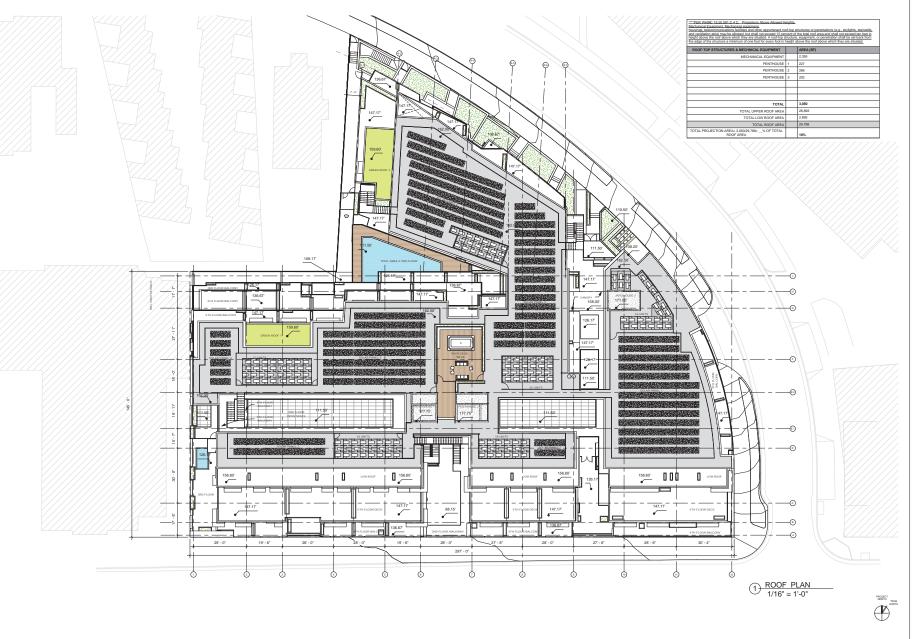
WEST HOLLYWOOD, CA 90069

SHEET TITLE 5TH LEVEL PLAN

ISSUE FOR

JOB NO. 01020

DATE MAY 15 2017



JOB TITLE 8555 SANTA MONICA MIXED USE DEVELOPMENT

JOB ADDRESS

WEST HOLLYWOOD, CA 90069

SHEET TITLE ROOF PLAN

ISSUE FOR EIR

JOB NO. 01020

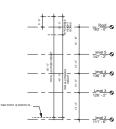
DATE MAY 15 2017

SCALE As ind

SHEET A 2 . 06

- MATERIAL KEYNOTE

SMOOTH CONCRETE
SMOOTH TROWELLED INTEGRAL PLASTER COLOR: WHITE
SMOOTH TROWELLED INTEGRAL PLASTER COLOR: GREY
TEXTURED CONCRETE
TEXTURED CONCRETE
PAINTED CORRUGATE METAL PANEL
PHENOLIC COMPOSITE EXTERIOR WALL PANEL W. WOOD EFFECT
RAILING SLATS
ANDOIZED ALUMINUM METAL FRAME
PANITED MESH PANEL
STOREFRONT GLAZING SYSTEM
CLEAR GLASS
METADEL GLASS
METADEL GLASS
SOURCE CONTROWERS
GLASS ARLING
FALL PROTECTION RAILING
MESH SCREEN FOR MECHANICAL ENCLOSURES
ALLUMINUM SUNSHADE ABOVE WINDOW
TRANSLUCENT GLASS



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



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JOB TITLE 8555 SANTA MONICA MIXED USE DEVELOPMENT

JOB ADDRESS

WEST HOLLYWOOD, CA 90069

SHEET TITLE BUILDING ELEVATIONS ISSUE FOR EIR

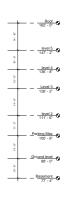
JOB NO. 01020

DATE MAY 15 2017

SCALE

SHEET A3





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

- MATERIAL KEYNOTE

1) EAST 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
EIR

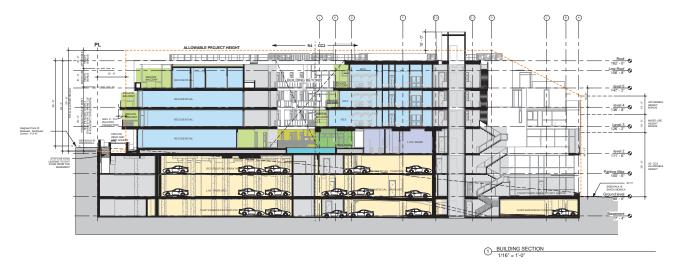
JOB NO. 01020

DATE MAY 15 2017

SCALE 1/16"

SHEET A3.02









JOB TITLE 8555 SANTA MONICA MIXED USE DEVELOPMENT

JOB ADDRESS

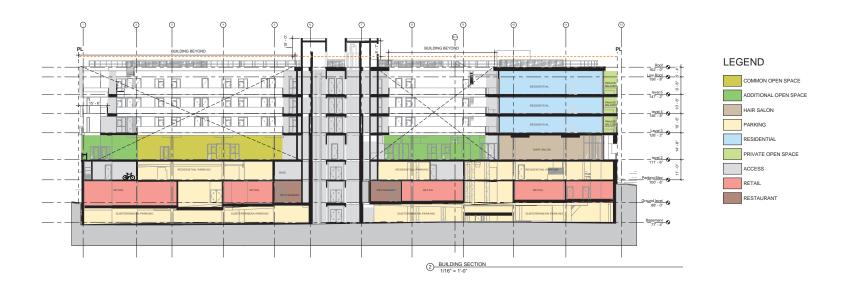
WEST HOLLYWOOD, CA 90069

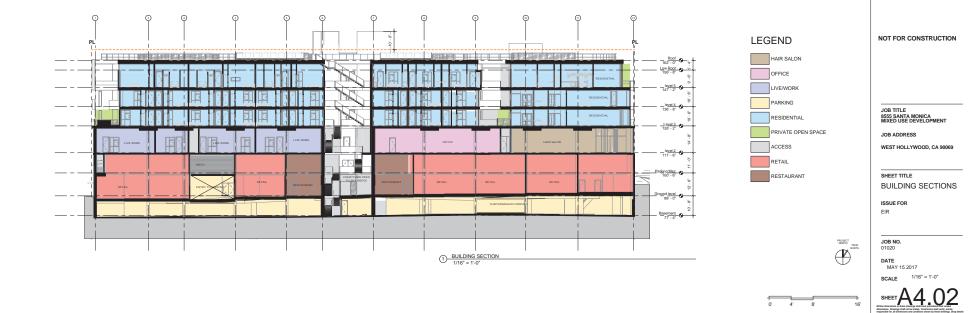
SHEET TITLE BUILDING SECTIONS

ISSUE FOR

JOB NO. 01020

DATE MAY 15 2017









JOB TITLE 8555 SANTA MONICA MIXED USE DEVELOPMENT

JOB ADDRESS

WEST HOLLYWOOD, CA 90069

SHEET TITLE

BUILDING SECTIONS

ISSUE FOR

JOB NO. 01020

PROJECT NORTH TRUE NORTH

DATE MAY 15 2017

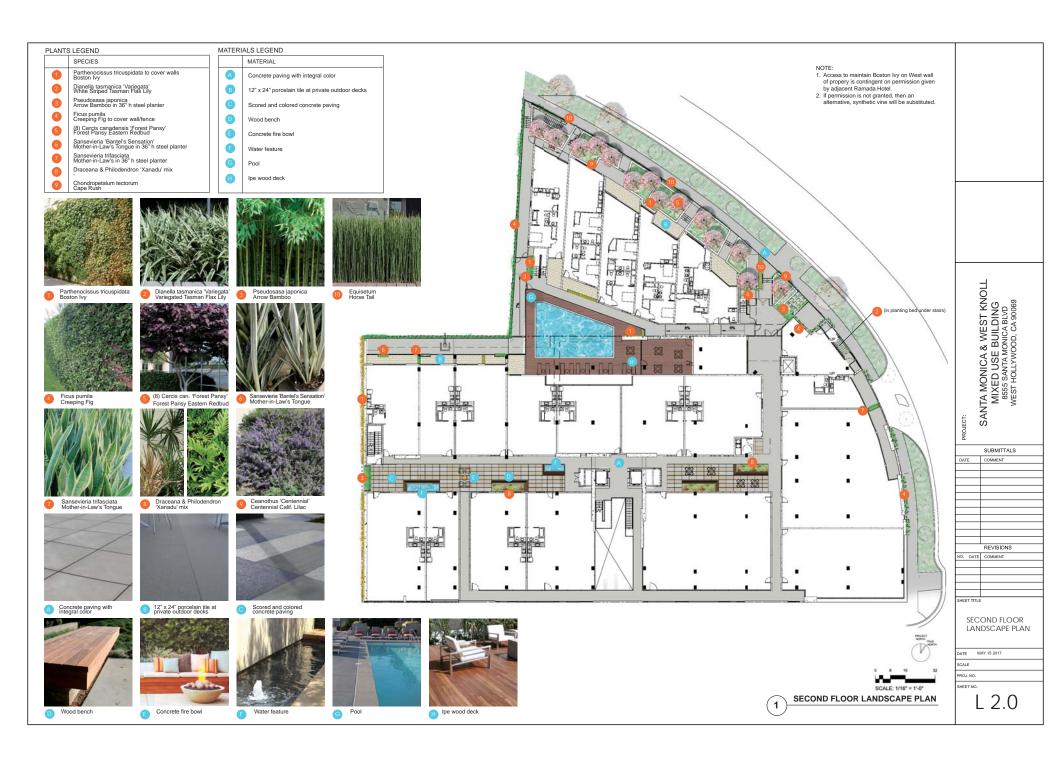
MAY 15 2017

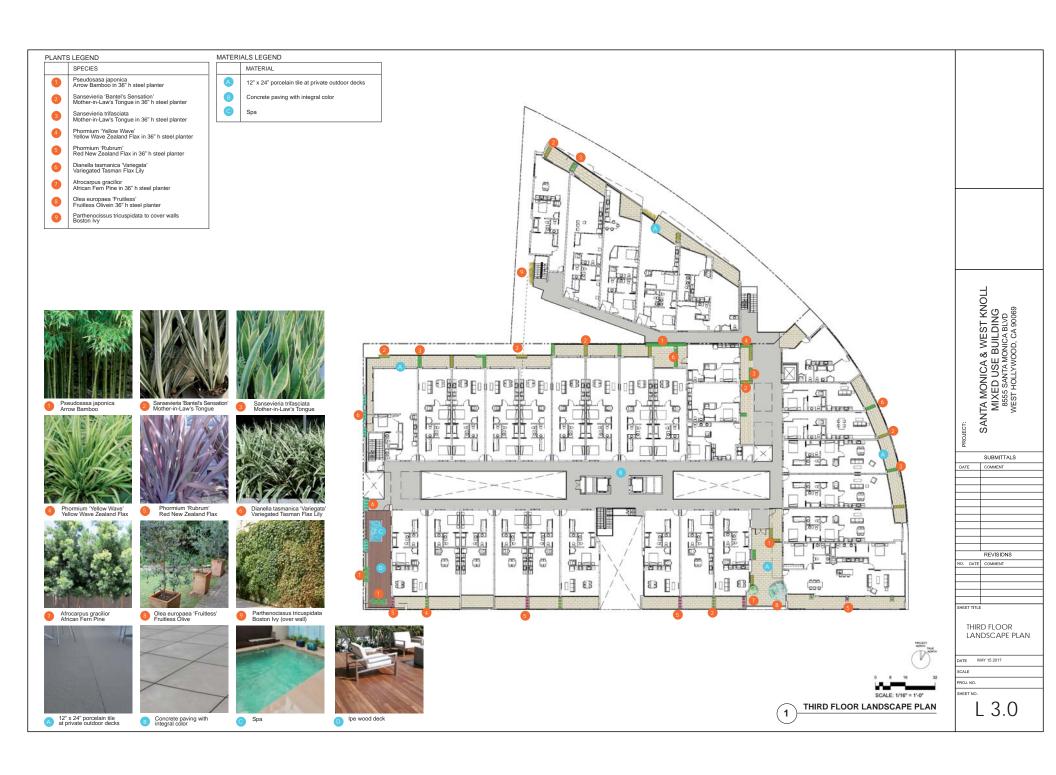
SHEET A 4 03

so direction on these directing shall have precision of the scale.

A standard of the scale. Convention shall write, such associate, translegs, standard on the scale. Convention shall write, and the sociate for all directions and conditions there by these directing. Stop details









L 4.0

FOURTH FLOOR LANDSCAPE PLAN



