PLANNING DI PLANNING DI 2600 Hollywood Boulev Hollywood, FL	File No. (internal use only): ard Room 315
	APPLICATION TYPE (CHECK ONE):
Hat CITY OF	Technical Advisory Committee
	City Commission City Commission Planning and Development Board
FLORIDA	Date of Application: 03/20/2023
	Location Address: 1845 Hollywood Blvd, Hollywood, FL 33020
Tel: (954) 921-3471	Location Address: Block(s): 41 Subdivision: Hollywood 1-21 B
Fax: (954) 921-3347	Folio Number(s):5142 15 01 7840
	Zoning Classification:GU Land Use Classification:RAC
This application must be	Existing Property Use: Mixed-Use Sq Ft/Number of Units: 41,818 / 21
completed in full and	Is the request the result of a violation notice? () Yes (x) No If yes, attach a copy of violation.
submitted with all documents to be placed on a Board or	Has this property been presented to the City before? If yes, check al that apply and provide File
Committee's agenda.	Number(s) and Resolution(s): N/A
The applicant is responsible for obtaining the appropriate checklist for each type of application.	Economic Roundtable Technical Advisory Committee Historic Preservation Board City Commission Planning and Development Explanation of Request: Site Plan Approval
Applicant(s) or their	
authorized legal agent must be	Number of units/rooms:371 Sq Ft:406,058
present at all Board or Committee meetings.	Value of Improvement:N/A Estimated Date of Completion:02/2026
	Will Project be Phased? () Yes (X)No If Phased, Estimated Completion of Each Phase
At least one set of the	
submitted plans for each application must be signed	Name of Current Property Owner:City of Hollywood CRA
and sealed (i.e. Architect or	Address of Property Owner: 1948 Harrison St, Hollywood, FL 33020
Engineer).	Address of Property Owner:
	Name of Consultant/Representative/Tenant (circle one): <u>1845 Young Circle Holdings, LLC</u>
Documents and forms can be accessed on the City's website	Address: <u>6201 SW 70th St, Miami, FL 33143</u> Telephone: <u>(305) 663-1002</u>
accessed on the only's website	Fax: Email Address:ndiaz@eigfl.com
http://www.hollywoodfl.org/Do	Date of Purchase: Is there an option to purchase the Property? Yes () No ()
cumentCenter/Home/View/21	If Yes, Attach Copy of the Contract.
	List Anyone Else Who Should Receive Notice of the Hearing: Debbi Orshefsky, Esq.
	Address: 515 East Las Olas Blvd, Suite 1200, Ft. Lauderdale, FL 33301
	Email Address:debbie.orshefsky@hklaw.com



CERTIFICATION OF COMPLIANCE WITH APPLICABLE REGULATIONS

The applicant/owner(s) signature certifies that he/she has been made aware of the criteria, regulations and guidelines applicable to the request. This information can be obtained in Room 315 of City Hall or on our website at www.hollywoodfl.org. The owner(s) further certifies that when required by applicable law, including but not limited to the City's Zoning and Land Development Regulations, they will post the site with a sign provided by the Office of Planning and Development Services. The owner(s) will photograph the sign the day of posting and submit photographs to the Office of Planning and Development Services as required by applicable law. Failure to post the sign will result in violation of State and Municipal Notification Requirements and Laws.

(I)(We) certify that (I) (we) understand and will comply with the provisions and regulations of the City's Zoning and Land Development Regulations, Design Guidelines, Design Guidelines for Historic Properties and City's Comprehensive Plan as they apply to this project. (I)(We) further certify that the above statements and drawings made on any paper or plans submitted herewith are true to the best of (my)(our) knowledge. (I)(We) understand that the application and attachments become part of the official public records of the City and are not returnable.

Signature of Current Owner:	Date:/no/nonm
PRINT NAME: Jorge Camejo, as Executive Director, City of Hollywood CRA	Date:03/20/2023
Signature of Consultant/Representative:	Date: 03 20 2023
PRINT NAME: Roberto J. Suris, Manager of 1845 Young Circle Holdings, LLC.	Date:03/20/2023
Signature of Tenant:	Date:
PRINT NAME:	Date:
Current Owner Power of Attorney	

I am the current owner of the described real property and that I am aware of the nature and effect the request for <u>cleve lopment approval</u> to my property, which is hereby made by me or I am hereby authorizing <u>logma Circle Hellings LCC</u> to be my legal representative before the <u>Planning's Dev. Board</u> (Board and/or Committee) relative to all matters concerning this application.

Sworn to and subscribed before me LISA ANN LIOTTA COMMISSION # GG 985743 Signature of Current Owner Jych this EXPIRES: May 7, 2024 Bonded Thru Notary Public Underwriters AMESC Print Name Notary Public State of Florida EOG F.G My Commission Expires Personally known to me; OR ____ Produced Identification Check One)





Project Name:Soleste La PiazzaProject address:1845 Hollywood Boulevard, Hollywood, FL 33020Response Date:March 20, 2023

Letter of Intent

As the Architect of record for the above referenced project, I am pleased to proffer the following design intent statement in support of the project.

The proposed project is located at 1845 Hollywood Boulevard within the heart of the City of Hollywood. The site has full frontage along Young Circle, nestled between Tyler Street and Hollywood Boulevard with a secondary road on its rear, North 19th Avenue. The building will be a new construction of a mixed-use development and will consist of 371 apartment units, \pm 7,000 sf. of Retail, \pm 1,700 sf. of Office, amenities, and parking. The project will be 22-stories with the top of roof reaching at a height of 228'-4".

Like most multi-family mixed-use buildings in the sub-tropical urban setting of South Florida, we felt that the project site and it's prevailing environmental orientation had to be a major driving force for the design. We maximized the frontage along all sides to take advantage of the street and city views the site has to offer.

The building is broken down into a 13-story tower resting on a 9-story podium. This ties into the proportion and typology existing along Young Circle and promotes a more pedestrian-friendly approach to our building. With retail on all three major roads of our site, this contributes to the social and commercial activity existing in the area.

This is a complex site, but we believe the design manages to take full advantage of its dramatic features while being respectful to the City of Hollywood and urban paths that surround it.

We look forward to bringing this project to the City of Hollywood and we hope that it will be a strong contributor to its continued growth and success.

Please feel free to contact me with any questions you may have or if I can be of assistance in any way.

Sincerely,

Omar A. Morales Principal Architect

FORMGROUP architecture+planning South Miami, FL ph:305.443.4244 www.formgroup.net

STATEMENT FOR CONFORMANCE WITH CRITERIA FOR DESIGN



Project Name:Soleste La PiazzaProject address:1845 Hollywood Boulevard, Hollywood, FL 33020Response Date:March 20, 2023

Statement of Conformance with Criteria for Design As stated in the city of Hollywood's Zoning & Land Development Regulations. Article 5.

The proposed project is located at 1845 Hollywood Boulevard in the heart of the City of Hollywood. The site has a full frontage along Young Circle, nestled between Tyler Street and Hollywood Boulevard with a secondary road on its rear, North 19th Avenue. The building will be a new mixed-use development and will consist of 371 apartment units, ±7,000 sf. of Retail, ±1,700 sf. of Office, amenities, and parking. The project will be 22-stories with a roof height of 228'-4".

Criteria 1: Architectural and Design components. Architecture refers to the architectural elements
of exterior building surfaces. Architectural details should be commensurate with the building mass.
The use of traditional materials for new architectural details is recommended. Design of the
building(s) shall consider aesthetics and functionality, including the relationship of the pedestrian
with the built environment.

Response: The new high-rise design is contemporary with various elements responding to its function. The building also reflects its surroundings and context with its colors and massing. We proposed that the building has a podium base where the parking is concealed and completely lined with residential units facing young Circle. The podium will provide a more sensible scale to the pedestrian in making the building approachable. On all three major roads, retail will be accessible from the sidewalk as to invite patrons and extend itself into the social and commercial activity of the area. The tower will be decorated with fenestration to allow the building to breathe and provide views to its residents. The exterior of the building will consist of stucco with score lines and a combination of aluminum and glass railings. The prominent tower feature on the Northeast corner mirrors the softness of Young Circle's roundabout and serves to mark the entry point to the circle.

• Criteria 2: Compatibility. The relationship between existing architectural styles and proposed construction, including how each building along the street relates to the whole and the pattern created with adjacent structures and the surrounding neighborhoods. Buildings should contain architectural details that are characteristic of the surrounding neighborhood.

Response: The project tries to both reflect the growing density in the Young Circle district and stand out with it's own prominent architectural features. Street level features include and articulated ground level façade which starts at the main tower on the Northeast corner and follows along with large windows and recessed openings along the Young Circle main façade. This implied colonnade will create a very vibrant pedestrian realm where visitors will be able to enjoy the commercial uses and connect to other buildings along the circle. design compliments itself to aesthetics of existing high-rise buildings that wrap around Young Circle. The building's design elements and color pallet are consistent with the desired characteristics of the context in the area. The building's podium was designed with staggering balconies with vertical linear breaks to relate to the constant flow of vehicular traffic along the circle. This provides movement and rhythm that echoes the live music at the Young Circle Park.

• Criteria 3: Scale/Massing. Buildings shall be proportionate in scale, with a height which is consistent with the surrounding structures. Building mass shall reflect a simple composition of basic architectural details in relation to its length, width, height, lot coverage, and setting of the structure in context with adjacent buildings. Architectural details include, but are not limited to, banding molding, and fenestration.

Response: The building's height is proportional to the other high-rise buildings already constructed along the circle. It also respects the setback at all sides and extends itself to widen sidewalks to promote pedestrian walkability. This encourages more pedestrian friendly spaces and the opportunity to expand on the existing landscaping for a more verdant urban appeal. The building also takes advantage of the allowable lot coverage to maximize efficiency in parking, commercial and residential uses. There is a significant recess above the podium along west side to increase views and movement in the building tower. This creates an opportunity for amenities and recreational pool deck or residents to enjoy. The distribution of volumes of a building is done as a shared approach by many of the buildings along Young Circle to create a more fluid typological staple of the city of Hollywood.

• Criteria 4: Landscaping. Landscaped areas should contain a variety of native and other compatible plant types and forms and be carefully integrated with existing buildings and paved areas. Existing mature trees and other significant plants on the site should be preserved.

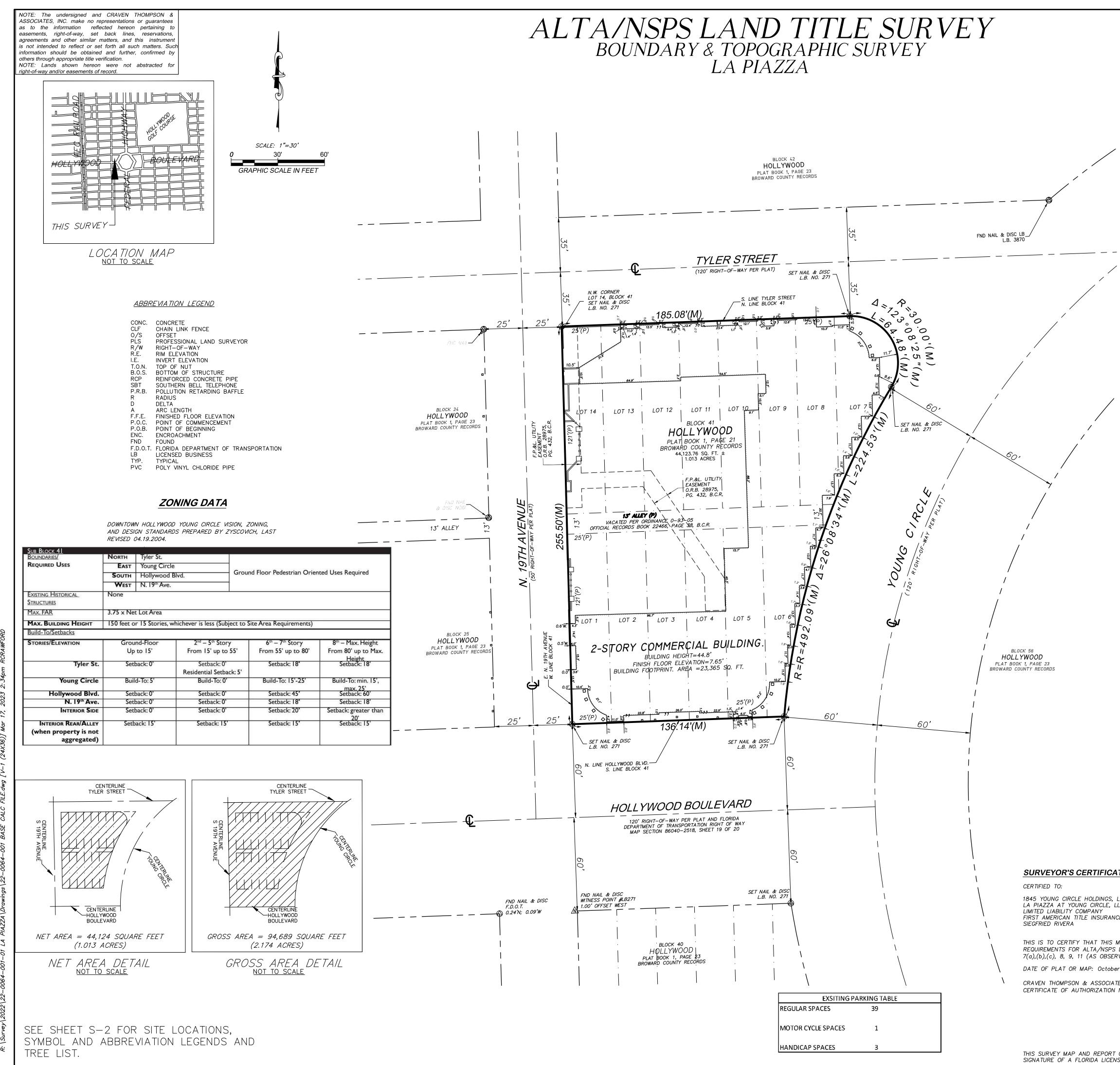
Response: The project has existing Royal Palms on its north, east and south side of the property. This reinforces its sub-tropical gateway already proposed along Tyler Street, Young Circle and Hollywood Boulevard. Along North 19th Avenue, portions of the sidewalk would be modified to accommodate new driveways. The landscaping along this avenue will enhance the design of the building and continue the sub-tropical language while also using native vegetation.

We look forward to bringing this project to the City of Hollywood and we hope that it will be a strong contributor to its continued growth and success.

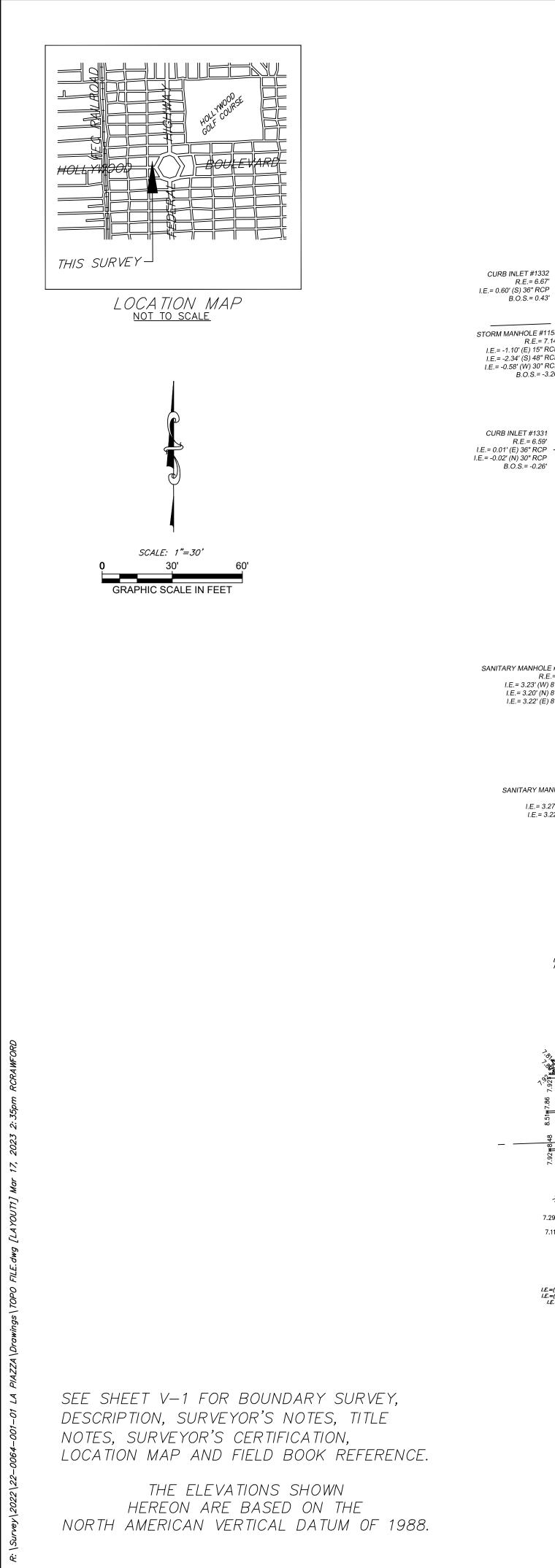
Please feel free to contact me with any questions you may have or if I can be of assistance in any way.

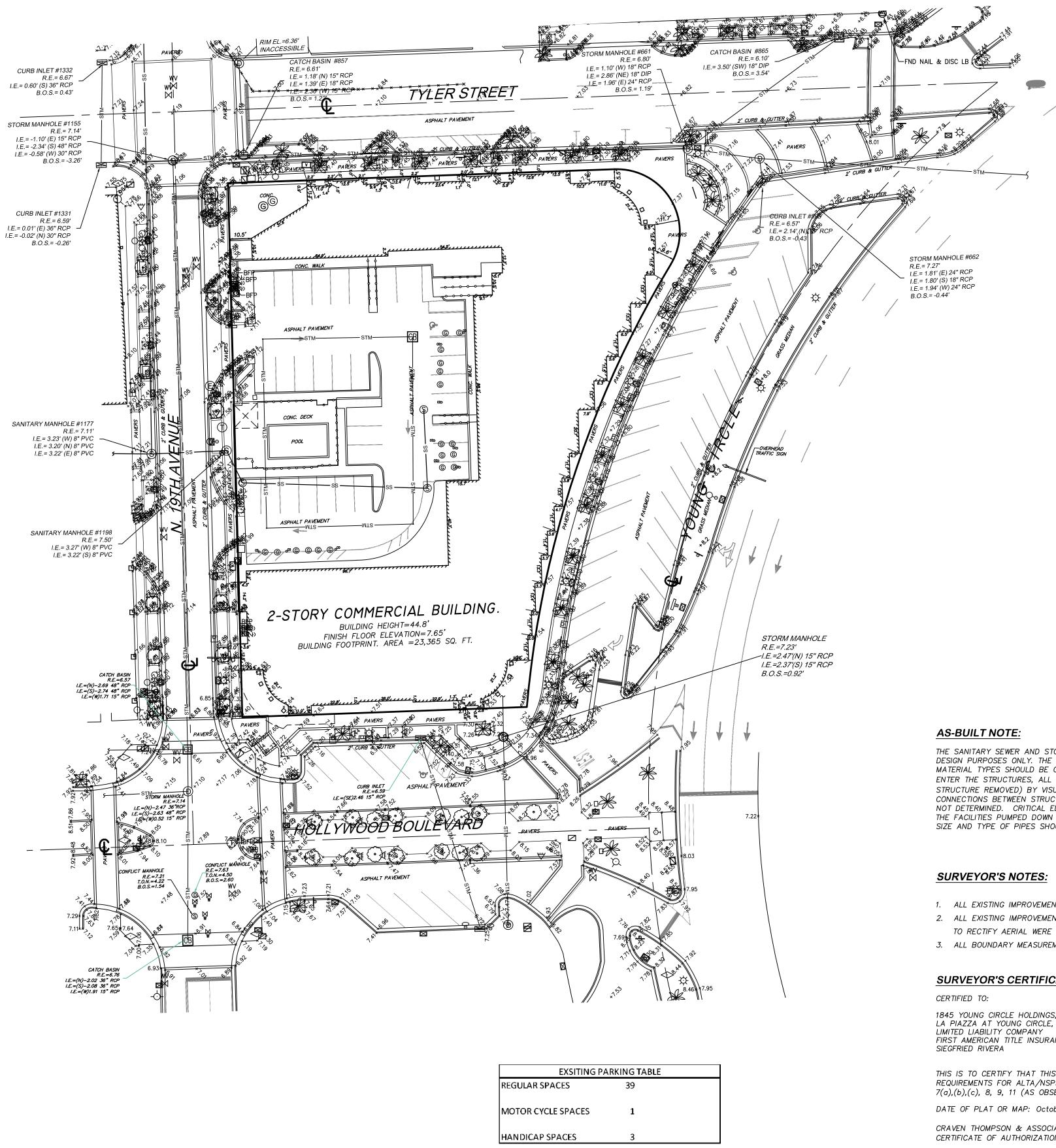
Sincerely,

Omar A. Morales Principal Architect



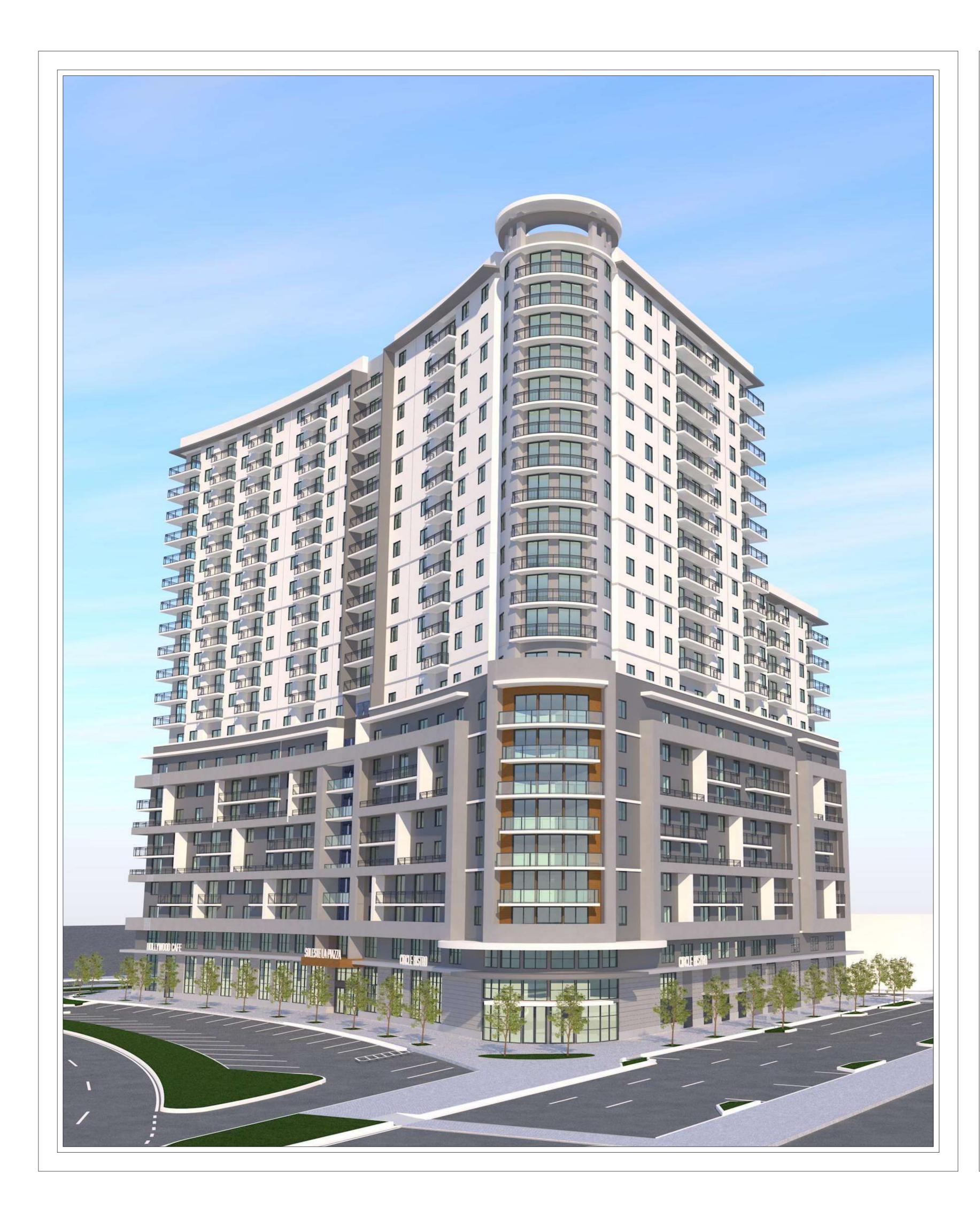
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9.	AS CONTAINED ON THE PLAT OF HOLLYWOOD RECORDED IN PLAT BOOK 1, PAGE 21, AS AFFECTED BY ORDINANCE NO. 0–93–05 BY THE CITY OF HOLLYWOOD RECORDED IN OFFICIAL RECORDS BOOK 22466, PAGE 38, OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA. AFFECTS THE SUBJECT PROPERTY. BLANKET IN NATURE.						DATE.	ראור.
10.	TERMS, COVENANTS, CONDITIONS, RESTRICTIONS, RESERVATIONS AND OTHER PROVISIONS, AS SET FORTH IN THAT CERTAIN LEASE AND DEVELOPMENT AGREEMENT BETWEEN THE CITY OF HOLLYWOOD COMMUNITY REDEVELOPMENT AGENCY AS OWNER/LANDLORD, AND LA PIAZZA AT YOUNG CIRCLE, L.C., AS TENANT/LESSEE, RECORDED ON DECEMBER 2, 1997 IN OFFICIAL RECORDS BOOK 27346, PAGE 321, AS SUPPLEMENTED BY THAT CERTAIN AFFIDAVIT RECORDED IN OFFICIAL RECORDS BOOK 28575,PAGE 647. AFFECTS THE SUBJECT PROPERTY. BLANKET IN NATURE.						ž	- -
11.	EASEMENT(S) IN FAVOR OF FLORIDA POWER AND LIGHT COMPANY SET FORTH IN INSTRUMENT(S) RECORDED IN OFFICIAL RECORDS BOOK 28975, PAGE 432. AFFECTS THE SUBJECT PROPERTY. PLOTTER HEREON.						·IVC	CIV.
12.	LANDLORD'S NOTICE PROHIBITING LIENS FOR IMPROVEMENTS OF LEASEHOLD PURSUANT TO FLORIDA STATUTE 713.10 RECORDED IN OFFICIAL RECORDS BOOK 29383, PAGE 1022; AND NOTICE OF LIEN PROHIBITION RECORDED IN OFFICIAL RECORDS BOOK 45045, PAGE 888. AFFECTS THE SUBJECT PROPERTY. BLANKET IN NATURE.						NOITAIAOSTO	
13.	THE RIGHTS OF TENANTS (OCCUPYING ALL OR PART OF THE INSURED LAND UNDER UNRECORDED LEASES OR RENTAL AGREEMENTS) IN POSSESSION, AS TENANTS ONLY, WITH NO OPTIONS TO PURCHASE OR RIGHTS OF FIRST REFUSAL IN FAVOR OF SAID TENANTS, AS LISTED ON THE ATTACHED RENT ROLL SHOWN HEREIN AS EXHIBIT "B" (AND AS REQUIRED IN SCHEDULE B-SECTION 1 HEREIN, AND TO BE ATTACHED TO THE FINAL POLICIES AS EXHIBIT "B", WHEN ISSUED). NO RECORDINGS OR LEGAL DESCRIPTIONS TO REVIEW.		s s				\Box	
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LOTS 1, P	GAL DESCRIPTION: 5 1 THROUGH 14, BLOCK 41, HOLLYWOOD, ACCORDING TO THE MAP OR PLAT THEREOF, AS RECORDED IN MAP BOOK AGE 21, OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA, TOGETHER WITH THE VACATED 13 FOOT ALLEY CRIBED IN OFFICIAL RECORDS BOOK 22466, PAGE 38, OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA.		SURVEY	-LORIDA 3 739-6400	USINESS No.	740. 0000	SHALL NOT & ASSOCIATES,	
SAID) LANDS SITUATE IN THE CITY OF HOLLYWOOD, BROWARD COUNTY, FLORIDA AND CONTAIN 44,124 SQUARE FEET 13 ACRES) MORE OR LESS.)ALE, H (954)		חטוורטים	SOCIATES, INC. AND SHI CRAVEN THOMPSON & I	
รบ	RVEYOR'S NOTES:		ERS	LAUDERL TFI ·		EC ICI	ASSOCIATES F CRAVEN	
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	THIS SKETCH OF BOUNDARY AND TOPOGRAPHIC SURVEY WAS PREPARED IN ACCORDANCE WITH THE STANDARDS OF PRACTICE FOR SURVEYING ESTABLISHED BY THE BOARD OF PROFESSIONAL SURVEYORS AND MAPPERS IN CHAPTER 5J—17, FLORIDA ADMINISTRATIVE CODES, PURSUANT TO SECTION 472.027, FLORIDA STATUTES.	NOSANOHT	RS •	2D STR 2739-		יזיירי ואיני	PERTY OF CRAV RT WITHOUT WRI CIATES INC. CO	
	THE EXTERIOR BUILDING DIMENSIONS SHOWN HEREON REPRESENT THE OVERALL SIZE OF THE BUILDING (FOOTPRINT). SUBSURFACE BUILDING FOOTINGS AND SUPPORTS WERE NOT LOCATED. CERTAIN ARCHITECTURAL FEATURES MAY NOT BE SHOWN ON THE SURVEY. ROOF OVERHANGS ARE NOT SHOWN UNLESS OTHERWISE NOTED. BUILDING DIMENSIONS AND BUILDING SETBACKS ARE SHOWN ROUNDED TO THE NEAREST ONE-TENTH (0.1') OF A FOOT. BEFORE DESIGN OF IMPROVEMENTS CRITICAL DIMENSIONS SHOWN BE CONFIRMED.	CRAVEN • TH ENGINEERS 3563 N.W. 53RD FAX. (954) FLORIDA LICENSED I				HEREON IS THE PR N WHOLE OR IN PA		
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	THE TOPOGRAPHICAL MEASUREMENTS SHOWN HEREON WERE OBTAINED USING A "LEICA TC–700 SERIES" TOTAL STATION AND "TDS" DATA COLLECTION SOFTWARE. THE ACCURACY OF CONTROL SURVEY DATA HAS BEEN VERIFIED BY REDUNDANT MEASUREMENTS OR TRAVERSE CLOSURES.		S:				MA BE INC.	
	SHEET V–1 OF THIS MAP IS INTENDED TO BE DISPLAYED AT A SCALE OF 1"=30' OR SMALLER. SHEET V–2 OF THIS MAP IS INTENDED TO BE DISPLAYED AT A SCALE OF 1"=30' OR SMALLER THE HORIZONTAL FEATURES SHOWN HEREON ARE PLOTTED TO WITHIN 1/30 OF THE MAP SCALE. HORIZONTAL FEATURE LOCATIONS ARE TO THE CENTER OF THE SYMBOL AND MAY BE ENLARGED FOR CLARITY AND MAY NOT REPRESENT THE ACTUAL SIZE OR SHAPE OF THE FEATURE.				VINDANC			
	ADDITIONS AND DELETIONS TO SURVEY MAPS AND REPORTS BY OTHER THAN THE SIGNING PARTY OR PARTIES IS PROHIBITED WITHOUT WRITTEN CONSENT OF THE UNDERSIGNED. THIS DOCUMENT CONSISTS OF 2 SHEETS AND EACH SHEET SHALL NOT BE CONSIDERED FULL, VALID AND COMPLETE UNLESS ATTACHED TO THE OTHER.				C	5	VΕY	
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13.	THE SURVEYOR DID NOT INSPECT THIS PROPERTY FOR ENVIRONMENTAL HAZARDS. THE INFORMATION DEPICTED ON THIS SKETCH OF SURVEY REPRESENTS THE RESULTS OF A FIELD SURVEY ON THE DATE INDICATED ON THE BORDER OF THE DRAWING AND CAN ONLY BE CONSIDERED VALID FOR THIS DATE AND INDICATES THE GENERAL CONDITIONS EXISTING AT THE TIME OF THE FIELD SURVEY. THE INTENT OF THIS SURVEY IS TO ESTABLISH THE BOUNDARY OF THE PROPERTY DESCRIBED HEREON BASED ON THE LEGAL DESCRIPTION AND FOUND MONUMENTATION AND TO SHOW THE IMPROVEMENTS WITHIN THE SITE AND WITHIN THE ADJACENT PUBLIC RIGHT OF WAY AS THEY RELATE TO THE PROPERTY BOUNDARY.	2 HG					1 & TOP	
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ALTA/NSPS LAND TITLE SURVEY BOUNDARY & TOPOGRAPHIC SURVEY LA PIAZZA

			NOTE: The undersigned and CRAVEN THOMPSON & ASSOCIATES,	-						
			INC. make no representations or guarantees as to the information reflected hereon pertaining to easements, right-of-way, set back lines, reservations, agreements and other similar matters, and this instrument is not intended to reflect or set forth all such matters. Such information should be obtained and further, confirmed by others through appropriate title verification.	10/XX/2		.07=.1	RGC	RP	2960	45-
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ELEVATIONS AND DIMENSIONS SHOULD BE VER N AND PIPES CLEANED OUT. BEFORE ORDERII OULD BE CONFIRMED.	RIFIED BEFC	DRE DESIGN OF IMPROVEM	ENTS, WITH					NGS,		5
								HOLDINGS		ð
					DOC			E HC		$\dot{\mathbf{r}}$
ENTS WITHIN THE SUBJECT PROPERTY BOUNDA					т И	SC SI	2	RCL		¥
E CAPTURED USING A PHANTOM 4 PRO. V.2	QUADCOPT	ER.	JCES USING PIX4D, VERSION 4.6.4. IMAGES USED		101			G CI		NN/
EMENTS ARE PER DISTANCES COMPUTED OR M	IEASURED I	FROM FIELD ADJUSTED TR	AVERSE, UNLESS OTHERWISE STATED.					OUNG CIRCLE		л Д
<u>CATE:</u>								845 Y		
S, LLC, A DELAWARE LIMITED LIABILITY COMPA E, LLC, A DELAWARE LIMITED LIABILITY COMPA ANCE COMPANY		SSOR BY CONVERSION TO	LA PIAZZA AT YOUNG CIRCLE, L.C., A FLORIDA	\vdash				16		
IS MAP OR PLAT AND THE SURVEY ON WHICH PS LAND TITLE SURVEYS, JOINTLY ESTABLISHE SERVED AT THE SURFACE), 14, AND 17 OF TA ober 7, 2022	ED AND AD	OPTED BY ALTA AND NSF								
CIATES, INC. ON NO. LB271				┝	l	PRC	SE.	AL CT N	0.	-
			RICHARD G. CRAWFORD JR. – FOR THE FIRM		22	2-0	06	64-0	01	
			RICHARD G. CRAWFORD JR. – FOR THE FIRM PROFESSIONAL SURVEYOR & MAPPER NO. 5371 STATE OF FLORIDA		_	_	V	-2	_	
RT OR COPIES THEREOF ARE NOT VALID WITH CENSED PROFESSIONAL SURVEYOR AND MAPPE			RAISED SEAL OR A UNIQUE ELECTRONIC 51 & 5J–17.062 FLORIDA ADMINISTRATIVE CODE.	5	SHE	ET	2	_ OF	2	,



DRAWING LIST ARCHITECTURE COVER SURVEY A-0 A-01 A-100 A-101 A-102 A-103 A-104 A-200 A-201 A-202 A-203 A-300 A-301 A-400 FIRE SET-UP PLAN FS-1 CIVIL ENGINEERING C-1 C-2 C-3 C-4 C-5 C-6 C-7 C-8 C-9 C-10 C-11 C-12 C-13 C-14 C-15 C-16 C-17

Soleste La Piazza

AT HOLLYWOOD MIXED-USE DEVELOPMENT

1845 HOLLYWOOD BOULEVARD HOLLYWOOD, FL 33020 TAC SUBMITTAL PACKAGE MARCH 19, 2023

- COVER SURVEY RENDERINGS SITE PLAN & DATA OVERALL GROUND FLOOR PLAN TYPICAL FLOOR PLANS (LEVELS 2-9) TYPICAL FLOOR PLANS (LEVELS 10-14) TYPICAL FLOOR PLANS (LEVELS 15-22) & ROOF PLAN NORTH ELEVATION EAST ELEVATION SOUTH ELEVATION WEST ELEVATION BUILDING SECTION BUILDING SECTION UNIT TYPES EIRE SET_UP PLAN
- COVER SHEET GENERAL NOTES & SPECIFICATIONS DEMOLITION PLAN EROSION CONTROL PLAN PAVING, GRADING & DRAINAGE PLAN WATER & SEWER PLAN PAVEMENT MARKING & SIGNAGE PLAN PAVING, GRADING & DRAINAGE DETAILS PAVING, GRADING & DRAINAGE DETAILS PAVEMENT MARKING & SIGNAGE DETAILS WATER & SEWER DETAILS

Soleste La Piazza

The **Estate** Companies

ROBERT SURIS 6201 S.W. 70th STREET, STE #200 SOUTH MIAMI, FL 33143 PH. (305) 663-1002 E: rsuris@eigfl.com CIVIL ENGINEER: CRAVEN THOMPSON & ASSOC., INC. 3563 N.W. 53rd STREET FORT LAUDERDALE, FL 33309

PH. (954) 739-6400 <u>E: rcrawford@craventhompsom.com</u> LANDSCAPE ARCHITECT: GSLA DESIGN, INC. 17670 N.W. 78th AVENUE, STE 214 MIAMI, FL 33015

PH. (305) 392-1016 E: ken@gsladesign.com

MEP ENGINEER:

STRUCTURAL ENGINEER:

NEW DEVELOPMENT FOR:



1845 HOLLYWOOD BOULEVARD HOLLYWOOD, FL 33020

REVISIONS:

FORMGROUP architecture - planning

FORM GROUP, INC. 6740 SW 64 CT, MIAMI, FL 33143 TEL. 305.443.4244 FX. 305.443.3338 ARCHITECT OF RECORD: OMAR MORALES, AIA <u>AA-0014851</u>

THE ABOVE FORWAT, TECHNOUC AND DESIGN ARE THE PROPERTY OF FORM (ROUP) INC. NO PART THEROF SHALL BE COPIED DISCLOSED OR USED IN WHOLE OR I PART WITHOUT THE WRITTER CONSENT OF THE ARCHITECT. PROJECT NO. TITLE: 22-0301 COVER

22-0301 CC DATE: MARCH 1, 2022

SCALE: DRAWING NO.: AS SHOWN A-0







D NORTHWEST VIEW





Soleste La Piazza

DEVELOPER: The **Estate** Companies

ROBERT SURIS 6201 S.W. 70th STREET, STE #200 SOUTH MIAMI, FL 33143 PH. (305) 663-1002 E: rsuris@eigfl.com CIVIL ENGINEER: CRAVEN THOMPSON & ASSOC., INC. 3563 N.W. 53rd STREET FORT LAUDERDALE, FL 33309

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PH. (305) 392-1016 E: ken@gsladesign.com

MEP ENGINEER:

STRUCTURAL ENGINEER:

SOLESTE LA PIAZZA HOLLYWOOD

NEW DEVELOPMENT FOR:

1845 HOLLYWOOD BOULEVARD HOLLYWOOD, FL 33020

REVISIONS:

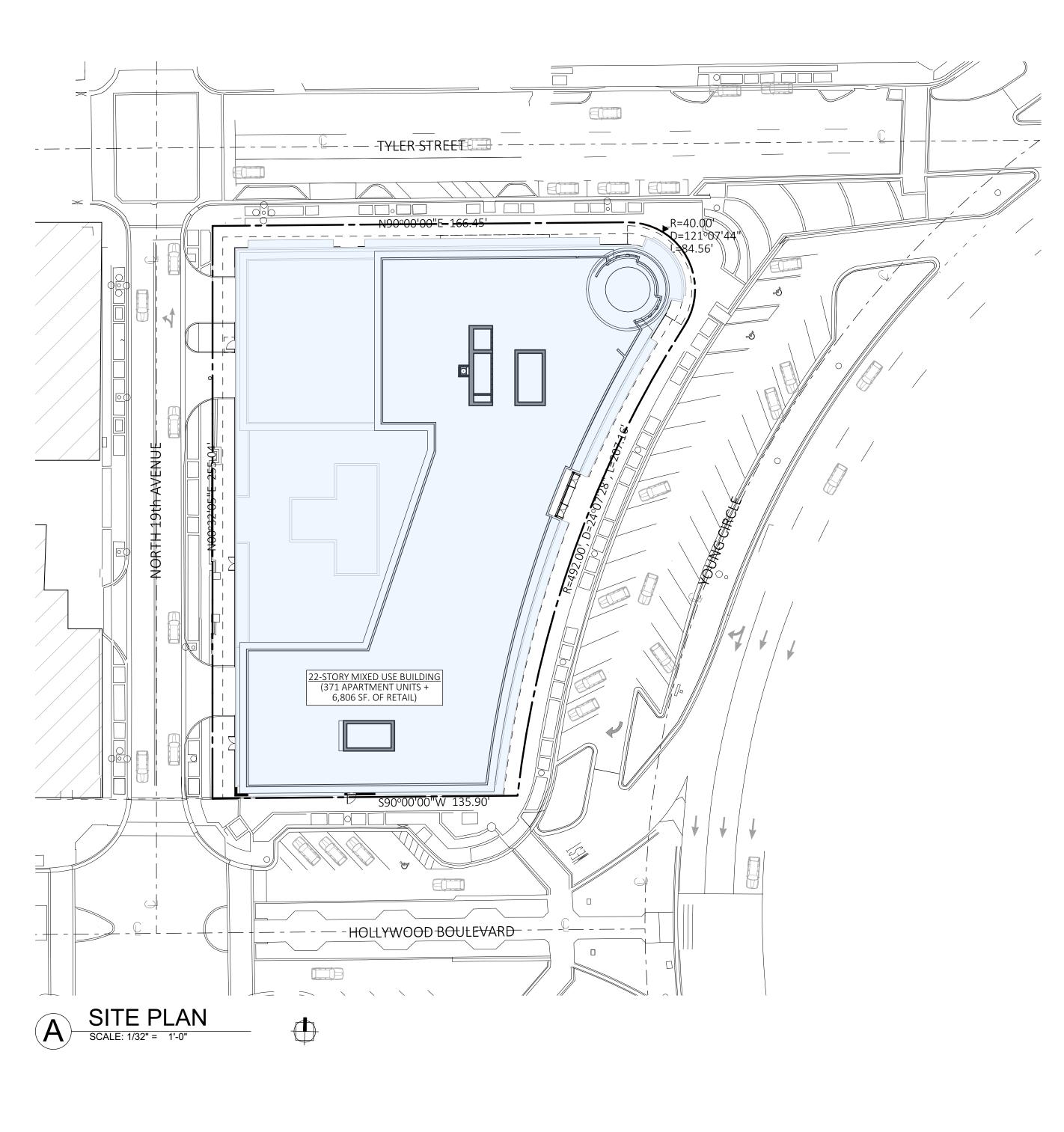
FORMGROUP architecture - planning

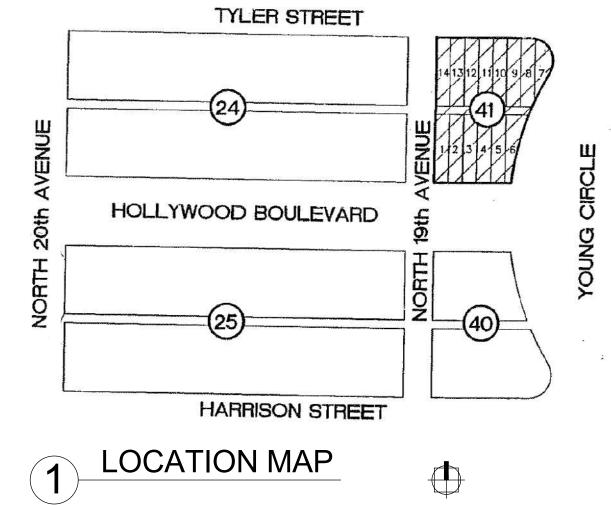
FORM GROUP, INC. 6740 SW 64 CT, MIAMI, FL 33143 TEL. 305.443.4244 FX. 305.443.3338 ARCHITECT OF RECORD: OMAR MORALES, AIA <u>AA-0014851</u>

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DATE: MARCH 1, 2022 **SCALE:** AS SHOWN

DRAWING NO.: A-01









			JNIT BR							
UNIT TYPE	DE			EARD	AREA (sq.ft.		Ω ΤΥ	Т	OTAL A (sq.ft	
STUDIO	STU	DIO -	+ 1 BATH	4	404		7		2,826	6
STUDIO	STU	DIO -	+ 1 BATH	4	405		7		2,837	,
STUDIO	STU	DIO -	+ 1 BATH	H	423		5		2,113	3
STUDIO	STU	DIO -	+ 1 BATH	H	426		5		2,128	3
STUDIO	STU	DIO -	+ 1 BATH	4	442		13		5,741	
STUDIO	STU	DIO -	+ 1 BATH	4	446		8		3,572	
STUDIO			+ 1 BATH		612		4		2,447	
STUDIO			+ 1 BATH		614		4		2,454	
1 BR			M + 1 BA		518		5		2,590	
1 BR			M + 1 BA		539		7		3,775	
1 BR			M + 1 BA		557		, 13		7,199	
1 BR			M + 1 BA		557		12		6,687	
1 BR			M + 1 BA		558		24		13,39	
1 BR			M + 1 BA		567	_	8		4,539	
							0 13			
1 BR			M + 1 BA		576				7,444	
1 BR			M + 1 BA		609		13		7,920	
1 BR			M + 1 BA		657		8		5,257	
1 BR			M + 1 BA		693		7		4,851	
1 BR			M + 1 BA		701		13		9,114	
1 BR			M + 1 BA		708		4		2,833	
1 BR			M + 1 BA		715		7		5,002	
1 BR			M + 1 BA		730		7		5,113	
1 BR			M + 1 BA		744		7		5,208	
1 BR			M + 1 BA		744		5		3,720)
1 BR	1 BED	ROOI	M + 1 BA	ATH	769		4		3,076	6
1 BR	1 BED	ROOI	M + 1 BA	TH	770		1		770	
1 BR	1 BED	ROOI	M + 1 BA	ΛTH	850		8	6,800		
1 BR	1 BED	ROOI	M + 1 BA	ΛTH	888		12	10,661		
1 BR	1 BED	ROOI	M + 1 BA	ΛTH	927		7	6,488		
1 BR	1 BED	ROOI	M + 1 BA	ΛTH	993		4		3,973	3
1 BR	1 BED	ROOI	M + 1 BA	ΛTH	994		7		6,959)
2 BR	2 BEDR	OOM	S + 2 BA	THS	871		13		11,32	9
2 BR	2 BEDR	OOM	S + 2 BA	THS	877		13		11,38	7
2 BR	2 BEDR	OOM	S + 2 BA	THS	970		12		11,60	9
2 BR	2 BEDR	OOM	S + 2 BA	THS	998		12		11,93	6
2 BR	2 BEDR	OOM	S + 2 BA	THS	1,027	7	13		13,31	4
2 BR	2 BEDR	OOM	S + 2 BA	THS	1,065	5	13		13,81	3
2 BR	2 BEDR	OOM	S + 2 BA	THS	1,075	5	12		12,86	1
2 BR	2 BEDR	OOM	S + 2 BA	THS	1,185	5	7		8,295	5
2 BR	2 BEDR	OOM	S + 2 BA	THS	1,316	3	7		9,211	
2 BR	2 BEDR	OOM	S + 2 BA	THS	1,468	3	7		10,27	3
3 BR	3 BEDR	OOM	S + 2 BA	THS	1,605	5	13		20,85	8
							<u>371</u>		<u>292,379</u>	ft ²
	1							1		
				BREAKD						1
GROUND FLOOR	STUDIO 0	1BR 0	1BR/DEN 0	2 BR 0	2BR/DEN 0	3-BR 0	SUB-1	OTAL	LEVELS 1	TOT 0
2ND FLOOR	0	0	0	0	0	0	()	1	0
3RD-9TH 10TH FLOOR	2	7	0	3 4	0	0		2 5	7	84 15
11TH-14TH	5	13	0	7	0	1	2	6	4	10
15TH-22ND	2 0	11 0	0	7 0	0	1		1)	8 0	16 0
TOTAL	53	196	0	109	0	13			22	<u>37</u>
	14%	53%	0%	29%	0%	4%	<u> </u>			
				G BREAN	(DOWN TANDEM		CUP -	0741		то
GROUND FLOOR	ON-STREET 42	HC 2	SINGLE 15		12		SUB-T 7	1	LEVELS 1	ТОТ 71
2ND FLOOR 3RD-9TH FLOOR	0	0	18 40		30 10			8 1	1 7	48 35
	5	-			10			-	,	
TOTAL	42	9	313		112					47
IUIAL	42	3	313		112		I		1	<u>47</u>

			PARKIN	G BREAKDOWN		
	ON-STREET	HC	SINGLE	TANDEM	SUB-TOTAL	LEV
GROUND FLOOR	42	2	15	12	71	
2ND FLOOR	0	0	18	30	48	
3RD-9TH FLOOR	0	1	40	10	51	
TOTAL	42	9	313	112		

	FAR BREAKDO	WN	
	AREA	LEVELS	TOTAL AREA
GROUND FLOOR	17,684 sq. ft.	1	17,684 sq. ft.
SECOND FLOOR	1,865 sq. ft.	1	1,865 sq. ft.
3RD-9TH	14,490 sq. ft.	7	101,430 sq. ft.
10TH FLOOR	23,146 sq. ft.	1	23,146 sq. ft.
11TH-14TH	24,906 sq. ft.	4	99,624 sq. ft.
15TH-22ND	20,550 sq. ft.	8	164,400 sq. ft.
		22	<u>408,149</u> sq. ft.
FAR PERMITTED			520,790 sg. ft.



ZONING DISTRICT		GOVER	NMENT USE DISTRIC	CT (GU)		
FUTURE LAND USE		REGIONAL ACTIVITY CENTER (RAC)				
CORE		DOWNTOWN CORE OPPORTUNITY ZONE				
CORE DISTRICT		YC	UNG CIRCLE DISTRI	СТ		
ZONING CLASSIFICATION						
		REQUIRED / PERMIT	ITED	PROPOSED		
LOT AREA (NET)		-	44,1	24 sf. (1.01 ACRES)		
LOT AREA (GROSS)		-	±94,6	589 sf. (2.17 ACRES		
		-		255'-0"		
	- ^ >	-		214'-7" VARIES		
FAR (BASED ON GROSS LOT ARE BUILDING HEIGHT	-A)	5.5 MAX (520,790 230'-0" MAX.		3 (±408,149 s.f.)		
DENSITY		230-0 MAX.	22-	371 UNITS		
DWELLING UNIT SIZE		400 s.f. MIN.		405 s.f.		
CUMULATE AVERAGE SIZE		650 s.f. MIN.		±788 s.f.		
TOWER LENGTH		300'-0" MAX.		255'-6"		
TOWER FLOOR PLATE		45,000 s.f. MAX		24,906 s.f.		
TOWER FLOOR PLATE (AVERAG	E)	24,000 s.f. MAX	• •	±22,090 s.f.		
RETAIL		-		6,919 s.f.		
OFFICES		-		1,706 s.f.		
SETBACKS						
YOUNG CIRCLE				401 01		
BASE (GROUND FLOOR TO 75		10'-0"		10'-0"		
TOWER (ABOVE 75'-0" TO 13 TOWER (ABOVE 135'-0")	ט- כ")	10'-0"		13'-9" 13'-9"		
TOWER (ABOVE 135'-0")		T0 -0		ב- כד		
BASE (GROUND FLOOR TO 75	;'-0")	10'-0"		10'-0"		
TOWER (ABOVE 75'-0" TO 13		10'-0"		14'-5"		
TOWER (ABOVE 135'-0")	,	10'-0"		14'-5"		
HOLLYWOOD BOULEVARD		-				
BASE (GROUND FLOOR TO 75	5'-0")	MATCH ADJACENT OF	R 0'-0"	1'-1"		
TOWER (ABOVE 75'-0" TO 13	5'-0")	MATCH GROUND FL	.OOR	4'-11"		
TOWER (ABOVE 135'-0")		MATCH GROUND FL	.OOR	4'-11"		
19th AVENUE						
BASE (GROUND FLOOR TO 75		NON-RESIDENTIAL: 1 RESIDENTIAL: 15'-		10'-0"		
TOWER (ABOVE 75'-0" TO 13	5'-0")			15'-0"		
TOWER (ABOVE 135'-0")		130'-0" MAX OFFS	SEI SEE I	YPICAL TOWER PLA		
PARKING REQUIREMENTS	AREA / UNITS	MINIMUM	MAXIMUM	PROPOSED		
RETAIL, RESTAURANT OR	· · · · · · · · · · · · · · · · · · ·					
COMMERCIAL	6,919 s.f.	EXE		0 SPACES		
OFFICES	1,706 s.f.	2.5 PER 1,000 s.f. (5 SPACES)	5 PER 1,000 s.f. (9 SPACES)	5 SPACES		
	249 UNITS	1 PER UNIT	2.5 PER UNIT			
MULTI-FAMILY RESIDENTIAL	(STUDIO & 1BD UNITS)	FOR 1-BD UNITS (249 SPACES)	FOR 1-BD UNITS (623 SPACES)			
MOLTERAWILI NESIDENTIAL	122 UNITS (2BD &	1.5 PER UNIT FOR 1-BD UNITS	2.5 PER UNIT FOR 1-BD UNITS			
	3BD UNITS)	(183 SPACES)	(305 SPACES)			
VISITORS (RESIDENTIAL)	371 UNITS	1 PER 10 UNITS (38 SPACES)	1 PER 5 UNITS (75 SPACES)	38 SPACES		
		, , , ,				
TOTAL SINGLE SPACES	-	-	-	313 SPACES		
TOTAL TANDEM SPACES ASSIGNED TO 2BD & 3BD UNITS)	-	-	-	112 SPACES		
ADA PARKING SPACES)	9 SPACES		
SUB-TOTAL		475 SPACES MIN.	1,012 SPACES MAX			
ON-STREET PARKING		TID SEACES WIIN.	I,UIZ JFACES IVIA)	+42 SPACES		
TOTAL		475 SPACES MIN.	1,012 SPACES MAX			
SPACES DESIGNATED TO RETAIL	6,919 s.f.		MPT			
MULTI-FAMILY RESIDENTIAL	371 UNITS	50-100 V + 1 SPACE PER 100	JNITS: 1) UNITS (4 SPACES)	. 2010110 017		
SCOPE OF WORK: PURSUANT TO FBC 2020, 7th EI PROPOSED PROJECT IS DEFINED NEW CONSTRUCTION) AS FOLLOWS.	LOTS 1 THR ACCORDING RECORDED PUBLIC REC TOGETHER	CRIPTION: OUGH 14, BLOCK 41 TO THE MAP OR PL IN MAP BOOK 1, PA ORDS OF BROWARD WITH THE VACATED	AT THEREOF, AS GE 21, OF THE COUNTY, FLORIDA 13 FOOT ALLEY		
USE BUILDING CONSTRUCTION TYPE: TYPE CLASSIFICATION: MIXEE (MERC	OCCUPANCY CANTILE & ENTIAL -	PAGE 38, OF COUNTY, FL SAID LANDS BROWARD 0 44,124 SQU	SITUATE IN THE CIT COUNTY, FLORIDA A	RDS OF BROWARD		
GOVERNING CODES: THIS PROJECT HAS BEEN DESIG SUBMITTED FOR REVIEW BY TH HOLLYWOOD BUILDING DEPAR FOLLOWING CODE CRITERIA. -FLORIDA BUILDING CODE - 202 -NFPA 101 - LIFE SAFETY CODE -FEDERAL FAIR HOUSING ACT - -FBC- ACCESSIBILITY - 2020 7th -FLORIDA FIRE PREVENTION CC EDITION	IE CITY OF TMENT USING THE 20 7th EDITION - 2018 EDITION. 1998 EDITION EDITION					

Soleste La Piazza

DEVELOPER: The **Estate** Companies

ROBERT SURIS 6201 S.W. 70th STREET, STE #200 SOUTH MIAMI, FL 33143 PH. (305) 663-1002 <u>E: rsuris@eigfl.com</u> CIVIL ENGINEER: CRAVEN THOMPSON & ASSOC., INC. 3563 N.W. 53rd STREET FORT LAUDERDALE, FL 33309

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PH. (305) 392-1016 E: ken@gsladesign.com

MEP ENGINEER:

STRUCTURAL ENGINEER:

NEW DEVELOPMENT FOR:



1845 HOLLYWOOD BOULEVARD HOLLYWOOD, FL 33020

REVISIONS:

FORMGROUP architecture -plann

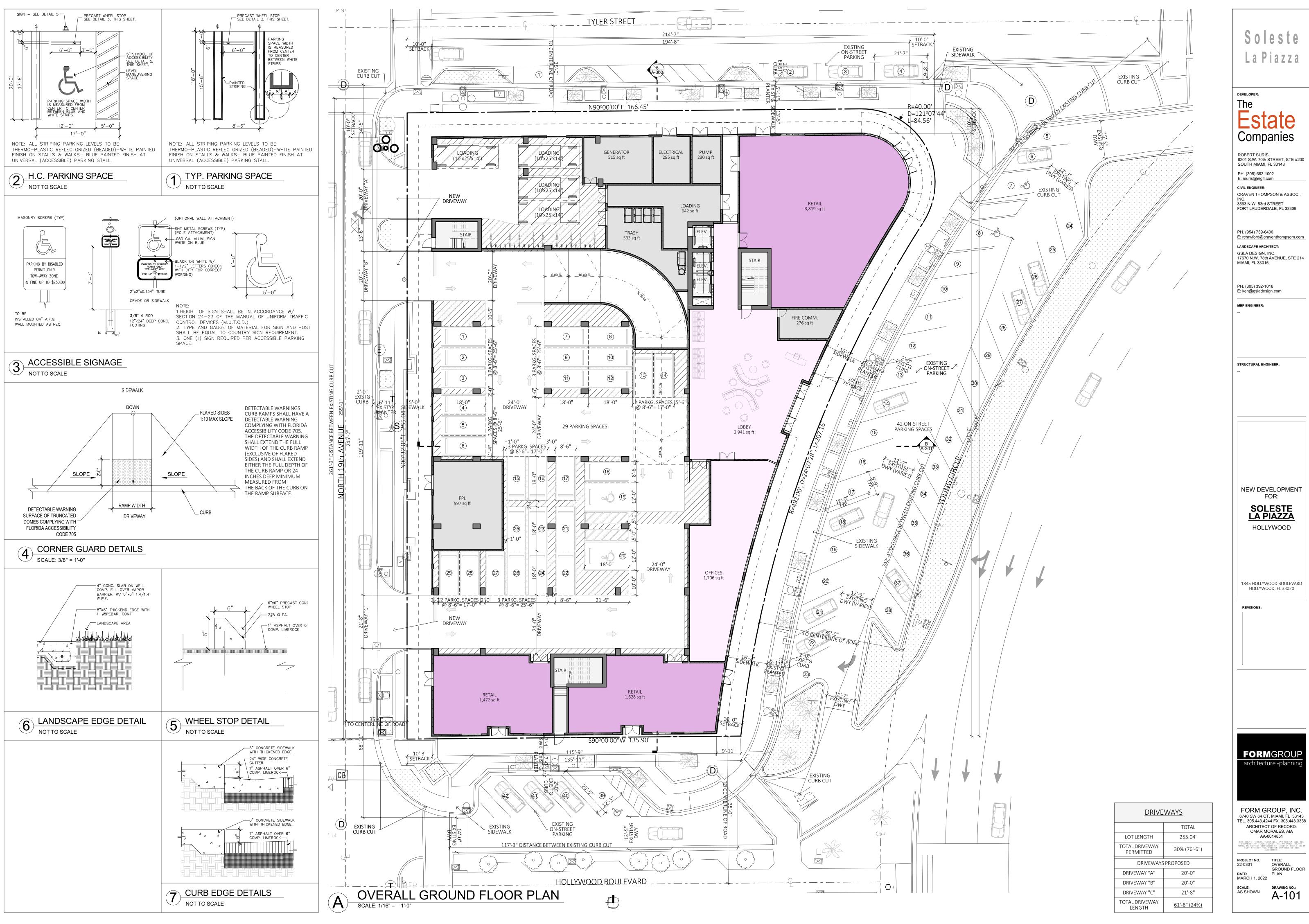
FORM GROUP, INC. 6740 SW 64 CT, MIAMI, FL 33143 TEL. 305.443.4244 FX. 305.443.3338 ARCHITECT OF RECORD: OMAR MORALES, AIA <u>AA-0014851</u>

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PROJECT NO. 22-0301 TITLE: SITE PLAN & DATA **DATE:** MARCH 1, 2022

SCALE: AS SHOWN

drawing no.: A-100



CRAVEN THOMPSON & ASSOC.,

E: rcrawford@craventhompsom.com GSLA DESIGN, INC. 17670 N.W. 78th AVENUE, STE 214 MIAMI, FL 33015





SECOND FLOOR PLAN SCALE: 1/16" = 1'-0"



Soleste





D 10TH FLOOR PLAN (REC DECK) SCALE: 1/16" = 1'-0"



DRAWING NO .: A-103





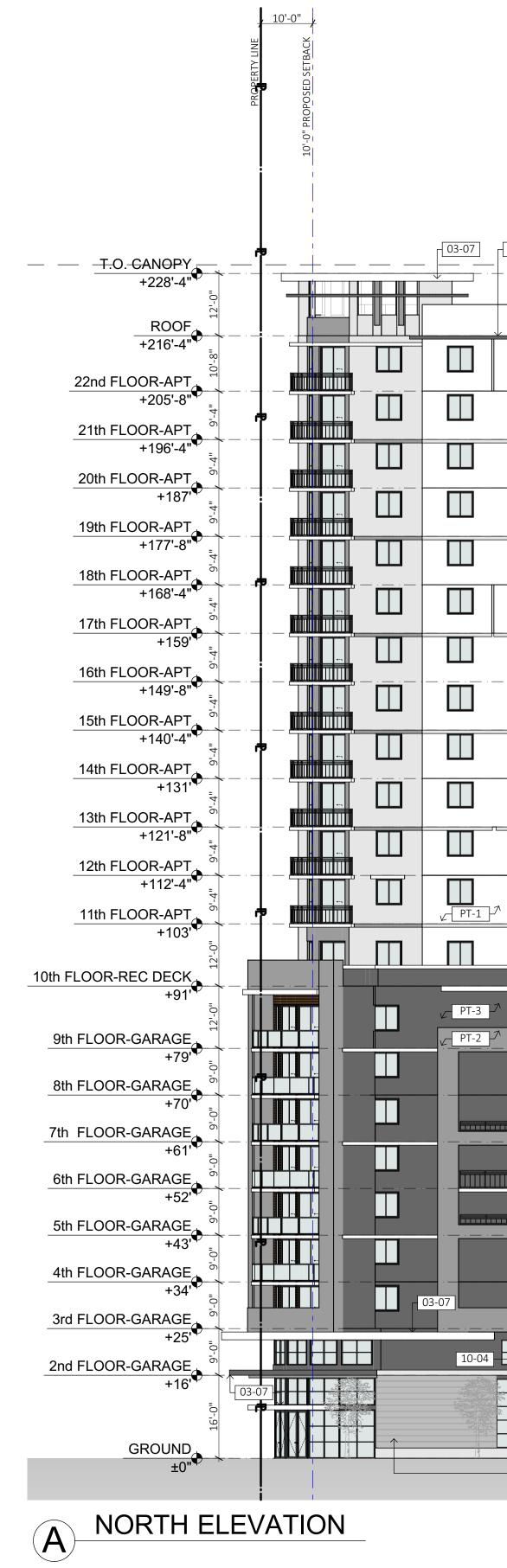


Soleste La Piazza

PROJECT NO.TITLE:22-0301TYPICAL FLOORPLANS (LEVELSDATE:15-22) & ROOFMARCH 1, 2022PLAN

drawing no.: A-104

SCALE: AS SHOWN



10-0" PROPOSED SETBACK	
01 09-10 08-01 05-02 08-02 09-01	FIGHT PESTRICTION
)F '-4"
	FLOOR-APT '-8"
	FLOOR-APT
	FLOOR-APT
	FLOOR-APT '-8"
	FLOOR-APT
	FLOOR-APT
	FLOOR-APT '-8"
	FLOOR-APT '-4"
	FLOOR-APT
J L <td>FLOOR-APT '-8"</td>	FLOOR-APT '-8"
J Line Line <t< td=""><td>FLOOR-APT '-4"</td></t<>	FLOOR-APT '-4"
	FLOOR-APT
10th	FLOOR-REC DECK
	LOOR-GARAGE
	FLOOR-GARAGE
	LOOR-GARAGE
	LOOR-GARAGE
	LOOR-GARAGE
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	FLOOR-GARAGE
GRO 109-10	

Soleste La Piazza

DEVELOPER: The Estate Companies

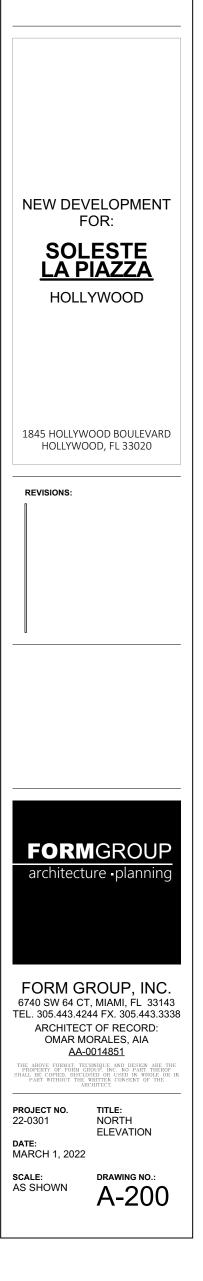
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PH. (305) 392-1016 E: ken@gsladesign.com

MEP ENGINEER:

STRUCTURAL ENGINEER:



	<u>PAINT SC</u>	CHEDULE
DESIGN ID		DESCRIPTION
PT-1		"BENJAMIN MOORE" CHANTILLY LACE 2121-70
PT-2	- 	"BENAJMIN MOORE" PEWTER 2121-30
PT-3		"BENJAMIN MOORE" CITY SHADOW CSP-60
PT-4		PRODEMA WOOD SIDING.

<u>NOTES</u>

1. GROUND FLOOR WINDOW SILLS SHALL BE PLACED AT MAXIMUM HEIGHT OF TWENTY-FOUR (24) INCHES ABOVE GRADE TYP.

3. PROPOSED BALCONY RAILING BASIS OF DESIGN IS AN ALUMINUM PICKET RAILING WITH HORIZONTAL TOP SECTION COMPLIANT WITH THE HIGH-VELOCITY HURRICANE ZONE OF THE FLORIDA BUILDING CODE. ALUMINUM FRAMING ELEMENTS SHALL HAVE A SILVER POWDER COAT FINISH.

4. NO MIRROR-TYPE GLASS IS PROPOSED & COMPLY WITH SECTION 24-58(S)(1)j.iii.

MATERIAL LEGEND

* NOT ALL NOTES APPLICABLE TO THIS SHEET.

DIVISION 03 CONCRETE

03-01	CONCRETE SLAB. SEE STRUCT DWGS.
03-05	CONCRETE COLUMN. SEE STRUCT. DWGS.
03-06	CONCRETE BEAM/HEADER. SEE STRUCT DWGS.
03-07	CONCRETE EYEBROW/CANOPY. SEE STRUCT. DWGS.

DIVISION 05 METALS

05-02 05-03 05-05 05-10 05-11	METAL RAILING. 42" MIN. HEIGHT. METAL/GLASS RAILING. 48" MIN. HEIGHT. METAL TRELLIS FRAMING. SEE STRUCT. DWGS. METAL PRIVACY SCREEN. EXHAUST VENT. SEE SHEET A-500 FOR DETAIL.
	DIVISION 08 DOORS & WINDOWS.
08-01 08-02 08-03 08-04 08-05	DOOR AS SCHEDULED. WINDOW AS SCHEDULED. STOREFRONT DOOR AS SCHEDULED. STOREFRONT AS SCHEDULED. METAL GRILLES AS SCHEDULED.
	DIVISION 09 FINISHES.
09-01 09-09 09-10 09-11	SMOOTH STUCCO FINISH (PAINTED). 2" DIA. WEEP HOLE WALL DRAINS W/ 2% SLOPE. 3/4" STUCCO REVEAL PATTERN. THICKENED STUCCO PANELS.
<u>[</u>	DIVISION 10 SPECIALTIES.

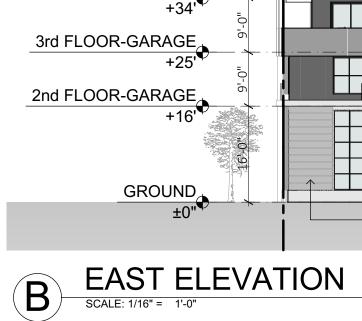
10-02 METAL LOUVER BY SPECIALTY ENG. 10-03 PUBLIC ART PIECE BY OTHER. 10-04 SIGNAGE BY OTHER.

DECK

GE

GE

	08-01 TYP		09-01	05-02	09-10	03-07	
POOF							
							· · _
22nd FLOOR-APT							 _!
+205'-8" 21th FLOOR-APT							
+196'-4"							
20th FLOOR-APT +187'							 -
19th FLOOR-APT							
+177'-8"							
18th FLOOR-APT +168'-4"							
17th FLOOR-APT +159'							
16th FLOOR-APT					」 │ <mark>╷╷╻</mark> ┈╻╷		
+149'-8"							
15th FLOOR-APT +140'-4"							- -
14th FLOOR-APT		- · · · · · · · · · · · · · · · · · · ·					
+131' [•]]
13th FLOOR-APT +121'-8"							
12th FLOOR-APT +112'-4"							
11th FLOOR-APT							 -1 -
+103'*							
10th FLOOR-REC DECK +91'						PT-2]
12-0"]
9th FLOOR-GARAGE +79'	PT-2 7						
8th FLOOR-GARAGE							
7th FLOOR-GARAGE					- · · · · · · · ·		 -! -
6th FLOOR-GARAGE							
+52' [•] 5th FLOOR-GARAGE							
+43'							·]·
4th FLOOR-GARAGE							
3rd FLOOR-GARAGE)7 - - -
2nd FLOOR-GARAGE				IFSTE LA PIAZZA	CIRCLE BISTRO)4
+16'							7
							197 - 197
GROUND ±0"			09-10		<u>)§(§</u>		



ROOF +216'-4"

10'-0"

- 22nd FLOOR-APT +205'-8"
- 21th FLOOR-APT +196'-4"
- ______20th FLOOR-APT +187'
- 19th FLOOR-APT +177'-8"
- 18th FLOOR-APT +168'-4"
- •<u>17th FLOOR-APT</u> +159'
- 16th FLOOR-APT +149'-8"
- 15th FLOOR-APT +140'-4"
- •<u>14th FLOOR-APT</u> +131'
- 13th FLOOR-APT +121'-8"
- 12th FLOOR-APT +112'-4"
- 11th FLOOR-APT +103'
- 10th FLOOR-REC DECK +91'
- 9th FLOOR-GARAGE +79'
- 8th FLOOR-GARAGE +70'
- 6th FLOOR-GARAGE +52'
- 5th FLOOR-GARAGE +43'
- 4th FLOOR-GARAGE +34'
- -9-3rd FLOOR-GARAGE +25'
- € Pand FLOOR-GARAGE +16'
- GROUND ±0"

PAINT SCHEDULE						
DESIGN ID		DESCRIPTION				
PT-1		"BENJAMIN MOORE" CHANTILLY LACE 2121-70				
PT-2		"BENAJMIN MOORE" PEWTER 2121-30				
PT-3		"BENJAMIN MOORE" CITY SHADOW CSP-60				
PT-4		PRODEMA WOOD SIDING.				

<u>NOTES</u>

1. GROUND FLOOR WINDOW SILLS SHALL BE PLACED AT MAXIMUM HEIGHT OF TWENTY-FOUR (24) INCHES ABOVE GRADE TYP.

3. PROPOSED BALCONY RAILING BASIS OF DESIGN IS AN ALUMINUM PICKET RAILING WITH HORIZONTAL TOP SECTION COMPLIANT WITH THE HIGH-VELOCITY HURRICANE ZONE OF THE FLORIDA BUILDING CODE.

ALUMINUM FRAMING ELEMENTS SHALL HAVE A SILVER POWDER COAT FINISH.

4. NO MIRROR-TYPE GLASS IS PROPOSED & COMPLY WITH SECTION 24-58(S)(1)j.iii.

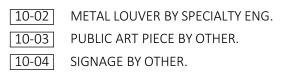
MATERIAL LEGEND

* NOT ALL NOTES APPLICABLE TO THIS SHEET.

- DIVISION 03 CONCRETE
- 03-01 CONCRETE SLAB. SEE STRUCT DWGS. 03-05 CONCRETE COLUMN. SEE STRUCT. DWGS. 03-06 CONCRETE BEAM/HEADER. SEE STRUCT DWGS. 03-07 CONCRETE EYEBROW/CANOPY. SEE STRUCT. DWGS.

DIVISION 05 METALS

	DIVISION 03 WEINES				
05-02 05-03 05-05 05-10 05-11	METAL RAILING. 42" MIN. HEIGHT. METAL/GLASS RAILING. 48" MIN. HEIGHT. METAL TRELLIS FRAMING. SEE STRUCT. DWGS. METAL PRIVACY SCREEN. EXHAUST VENT. SEE SHEET A-500 FOR				
00 11	DETAIL.				
	DIVISION 08 DOORS & WINDOWS.				
08-01	DOOR AS SCHEDULED.				
08-02	WINDOW AS SCHEDULED.				
08-03	STOREFRONT DOOR AS SCHEDULED.				
08-04	STOREFRONT AS SCHEDULED.				
08-05	METAL GRILLES AS SCHEDULED.				
	DIVISION 09 FINISHES.				
09-01	SMOOTH STUCCO FINISH (PAINTED).				
09-09	2" DIA. WEEP HOLE WALL DRAINS W/ 2% SLOPE.				
09-10	3/4" STUCCO REVEAL PATTERN.				
09-11	THICKENED STUCCO PANELS.				
<u>[</u>	DIVISION 10 SPECIALTIES.				



Soleste La Piazza

DEVELOPER: The Estate Companies

ROBERT SURIS 6201 S.W. 70th STREET, STE #200 SOUTH MIAMI, FL 33143 PH. (305) 663-1002 E: rsuris@eigfl.com CIVIL ENGINEER: CRAVEN THOMPSON & ASSOC., INC. 3563 N.W. 53rd STREET FORT LAUDERDALE, FL 33309

PH. (954) 739-6400 E: rcrawford@craventhompsom.com LANDSCAPE ARCHITECT: GSLA DESIGN, INC. 17670 N.W. 78th AVENUE, STE 214 MIAMI, FL 33015

PH. (305) 392-1016 E: ken@gsladesign.com

MEP ENGINEER:

STRUCTURAL ENGINEER:

FOR: SOLESTE LA PIAZZA

NEW DEVELOPMENT

HOLLYWOOD

1845 HOLLYWOOD BOULEVARD HOLLYWOOD, FL 33020

REVISIONS:

FORMGROUP architecture -planni

FORM GROUP, INC. 6740 SW 64 CT, MIAMI, FL 33143 TEL. 305.443.4244 FX. 305.443.3338 ARCHITECT OF RECORD: OMAR MORALES, AIA <u>AA-0014851</u>

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PROJECT NO. 22-0301 TITLE: EAST ELEVATION **DATE:** MARCH 1, 2022

SCALE: AS SHOWN

drawing no.: A-201