



GENERAL APPLICATION

APPLICATION DATE:				
2600 Hollywood Blvd Room 315 Hollywood, FL 33022	Planning and Development Board	Art in Public Places Committee	Variance Special Exception	
Tel: (954) 921-3471	PROPERTY INFORMATION			
Email: Development@				
Hollywoodfl.org	Lot(s):Block	ck(s). Subd	ivision.	
SUBMISSION REQUIREMENTS:	Folio Number(s):			
One set of signed & sealed plans (i.e. Architect or Engineer)	Zoning Classification: Existing Property Use:			
• One electronic combined PDF submission (max. 25mb) Is the request the result of a violation notice? ☐ Yes ☐ No If yes, attach a copy of the combined PDF submission (max. 25mb) Has this property been presented to the City before? If yes, check all that apply and property been presented to the City before? If yes, check all that apply and property been presented to the City before? If yes, check all that apply and property been presented to the City before? If yes, check all that apply and property been presented to the City before? If yes, check all that apply and property been presented to the City before? If yes, check all that apply and property been presented to the City before? If yes, check all that apply and property been presented to the City before? If yes, check all that apply and property been presented to the City before? If yes, check all that apply and property been presented to the City before? If yes, check all that apply and property been presented to the City before? If yes, check all that apply and property been presented to the City before?			al that apply and provide File	
 Completed Application Checklist 	, , <u> </u>			
Application fee	DEVELOPMENT PROPOSAL Explanation of Request:			
	Phased Project: Yes ☐ No ☐ Num	nber of Phases:		
	Project	Proposal		
	Units/rooms (# of units)	# UNITS:	#Rooms	
NOTE:	Proposed Non-Residential Uses		S.F.)	
This application must be <u>completed in full</u>	Open Space (% and SQ.FT.)	Required %: (Are	ea: S.F.)	
and submitted with all documents to be placed	Parking (# of spaces)	PARK. SPACI	ES: (#)	
on a Board or	Height (# of stories)	(# STORIES)	(FT.)	
Committee's agenda.The applicant is	Gross Floor Area (SQ. FT)	Lot(s) Gross	Area (FT.)	
responsible for obtain- ing the appropriate checklist for each type of application.	Name of Current Property Owner Address of Property Owner: Em			
 Applicant(s) or their authorized legal agent <u>must</u> be present at all Board or Committee 	Applicant			
meetings.	Address:Telephone:Email Address:			
, and the second se	Email Address #2:			
	Date of Purchase:			
	If Yes, Attach Copy of the Contract.	,	, , <u>_</u> <u>_</u>	
CLICK HERE FOR	Noticing Agent (FTAC & Board su	ıbmissions only) :		

E-mail Address:_

MEETING DATES



GENERAL APPLICATION

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: 8/8/2025
PRINT NAME: Lloyd Quintana	Date: 8/8/2025
Signature of Consultant/Representative:	Date:
PRINT NAME:	Date:
Signature of Tenant:	Date:
PRINT NAME:	Date:
I am the current owner of the described real property and that I to my property, which	am aware of the nature and effect the request for is hereby made by me or I am hereby authorizing
to my property, which to be my legal representative Committee) relative to all matters concerning this application.	before the(Board and/o
Sworn to and subscribed before me	
this day of	Signature of Current Owner
Notary Public State of Florida	Print Name
My Commission Expires:(Check One) Personally known to	me; OR Produced Identification

June 23, 2025

City of Hollywood 2600 Hollywood Boulevard Hollywood, FL 33022

FILE NUMBER: 23-DP-52

PROJECT INFORMATION:

SITE DATA

Owner: Las Villas JDL LLC.

Address: 1807-1809 Madison Street

Net Size of Property: 14,934 sq. ft. (0.34 acres)

Land Use: Regional Activity Center (RAC)

Zoning: Federal Highway Medium-High Intensity Mixed-Use District (FH-2)

Present Use of Land: Vacant

A new multi-family building with commercial space.
Located at the corner of MADISON and SOUTH FEDERAL HWY,
The structure will consist of 8 stories with 44 units,
22 units with 2 BR and 2 BA, and 22 units with 1 BR and 1 BA.
Commercial space 1500 sqft on the ground floor along Federal.
There will also be a meditation garden, recreational garden and gym.
62 covered parking spaces with electric vehicle charging spaces.

The building will be certified in Florida Green Building Coalition Green (High-Rise Residential certification program).

June 23, 2025

City of Hollywood 2600 Hollywood Boulevard Hollywood, FL 33022

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Address/Location: 1807-1809 Madison Street

Net Size of Property: 14,934 sq. ft. (0.34 acres)

Land Use: Regional Activity Center (RAC)

Zoning: Federal Highway Medium-High Intensity Mixed-Use District (FH-2)

Present Use of Land: Vacant **Year Built:** N/A

LEGAL DESCRIPTION:

PARCEL 2:

LOT 13, IN BLOCK 36, OF TOWN OF HOLLYWOOD, ACCORDING TO THE PLAT THERREOF, AS RECORDED IN PLAT BOOK 1, AT PAGE 21, OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA, AND PARCEL 3:

LOT 14 AND 15, LESS THE EAST 15 FEET THEREOF, AND ALSO LESS SO MUCH THEREOF INCLUDED IN THE EXTERNAL AREA FORMED BY A 15 FOOT RADIUS ARC WHICH IS TANGENT TO THE SOUTH LINE TO A LINE WITCH IS 15 FEET WEST OF AND PARALLEL TO THE EAST LINE OF SAID LOT 15, IN BLOCK 36, OF TOWN OF HOLLYWOOD, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 1, AT PAGE 21, OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA.

SURROUNDING PROPERTIES



1813 Madison Street (west)



610 S. Federal Highway (south)



1812 Madison Street (south)



1770 Monroe Street (Hollywood Central Elementary School - east)



500 S. Federal Highway (north)



1810 Monroe Street (north)

SUBJECT PROPERTY



1807-1809 Madison Street

June 23, 2025

City of Hollywood 2600 Hollywood Boulevard Hollywood, FL 33022

FILE NUMBER: 23-DP-52

SITE DATA

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Zoning: Federal Highway Medium-High Intensity Mixed-Use District (FH-2)

Present Use of Land: Vacant **Year Built:** N/A

DESIG CRITERIA REVIEW

DESIGN 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.

ANALYSIS: The proposed project, apartment building is contemporary/new urbanism, the building's facade is a minimalist design approach with cantilevered balconies and projecting parapet walls which invite natural lighting. The first level consists of covered parking areas and one commercial space, invii ng the pedestrian to pari cipate in the building. The second level contains parking spaces and double height for the lobby and commercial space, the third level contains parking spaces with a great green meditai on garden looking onto US1 and the fourth to eighth floors contain apartments units. The Access to the site is safe and pedestrian friendly and the building is setback from the property line enough to create ample green areas. The materials proposed are stuccoes concrete with glass and metal railings.

Compai bility. The relai onship between exising architectural styles and proposed construction, including how each building along the street relates to the whole and the pai ern created with adjacent structures and the surrounding neighborhood. Buildings

2

should contain architectural details that are characteristic of the surrounding neighborhood.

ANALYSIS: During our meetings with the neighborhood association, it became clear to us that this area is undergoing re-development and one of the goals for the neighborhood is larger density, bringing buildings closer to the street to create a more uniform pedestrian atmosphere with active use spaces on the ground floor facing the street. The neighbors also showed us images of building designs which they envision for this area, and all were contemporary vernacular with use of stucco, glass, and some metals. This proposed design achieves the Associal ons design aesthel c for the neighborhood.

Scale/Massing. Buildings shall be proport onate 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 set ing of the structure in context with adjacent buildings. Architectural details include, but are not limited to, banding, molding, and fenestration.

ANALYSIS: The proposed design is an 8-story building which is in keeping with the exist ng context and more importantly it is in keeping with the vision for this area which is encouraging re-development

4 Landscaping. Landscaped areas should contain a variety of nar ve and other comparible 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.

ANALYSIS: The Landscape Architect worked very closely with the City's Landscape Architect, Mr. Favio Perez, an er many interchanges the resulting landscape design is comparable with both the building, the site and its context. The Landscape design compliments the design of the building and is also used to screen the cars and provide added screening between this site and the resident all neighbor to the East.

Sincerely

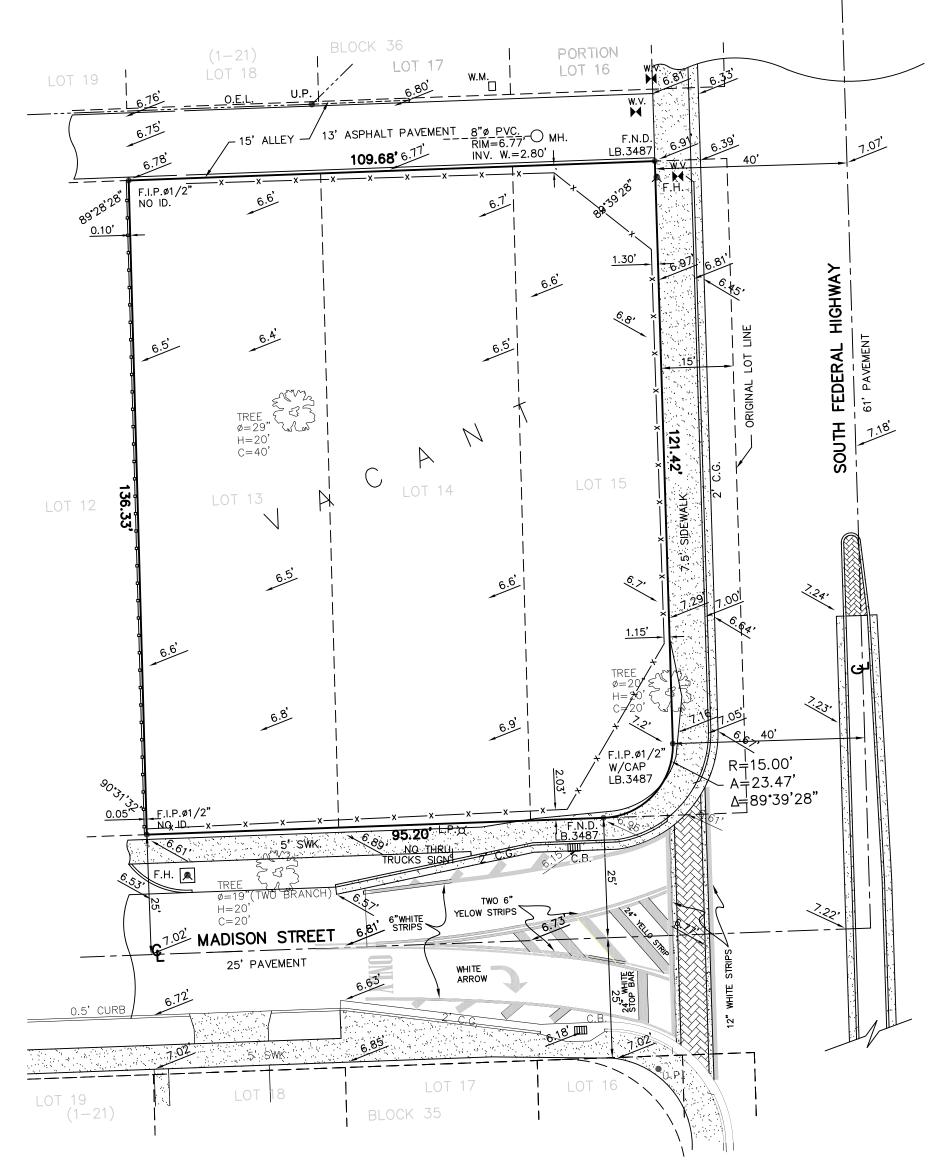
Josue Cruz Architect AR 97047

PARKING REQUERIMENTS	REQUIRED	PROVIDED
COMMERCIAL min. 3 Un. per 1,000 SF (commercial space 1,500 SF x 3)	4.5 SPACES	
MULTIFAMILY RESIDENTIAL		
Units of one bedroom or less 1 Space 26 units (1 bedroom x 1 space)	26 SPACES	
Units exceeding one bedroom (including dens) 18 units (2 bedrooms x 1.5 spaces)	27 SPACES	
VISITORS		
Guest Space per 10 units (44 units)	4.4 SPACES	
TOTAL	61.9 SPACES	62 SPACES

PARKING	REQUERIMENTS	PROVIDED	
DOUBLE	PARKING for 3 units (2,2)	3	
SINGLE F	PARKING for 41 units	47	
SINGLE F	PARKING for commercial	5	
SINGLE F	PARKING for visitor	4	
TOTAL		59	

PARKING INCLUDED IN THE TOTAL			
ADA PARKING SPACES	3		
ELECTRICAL VEHICLE	4		

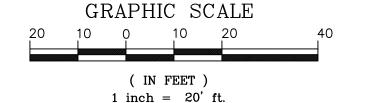
ALTA/ACSM LAND TITLE SURVEY



Alfredo Diaz

Digitally signed by Alfredo Diaz Date: 2023.08.15 08:38:57 -04'00'

L E G E N D ABBREVIATIONS A/C = AIR CONDITIONING PAD A = ARC DISTANCE MEAS. = MEASURED PL.
M.S. = METAL SHED ON CONCRETE R. E.T.P.= ELECTRIC TRANSFORMER PAD V.G. = VALLEY GUTTER \mathcal{C} = CENTER LINE F.E. = FLOOR ELEVATION = RADIUS BLDG. = BUILDING C.B. = CATCH BASIN F.H. = FIRE HYDRANT F.I.P.= FOUND IRON PIPE N.T.S.= NOT TO SCALE RES. = RESIDENCE NO ID.= NO IDENTIFICATION NUMBER S.I.P.= SET IRON PIPE No. LS. 5184 = MONUMENT LINE = CENTRAL ANGLE C.B.S.= CONCRETE BLOCK STRUCTURE F.N. = FOUND NAIL C.G. = CURB & GUTTER F.N.D.= FOUND NAIL O.E.L.= OVERHEAD ELECTRIC LINE
P.B. = PLAT BOOK S.R. = SET ROD No. LS. 5184 STY. = STORY = WOOD FENCE F.N.D.= FOUND NAIL & DISK $\overline{}$ x $\overline{}$ = Chain link fence SWK. = SIDEWALK U.E. = UTILITY EASEMENT = C.B.S. WALL
0.00 = EXISTING ELEVATION
Ø = DIAMETER CH. = CHORD DISTANCE F.R. = FOUND REBAR PG. = PAGE P.O.B.= POINT OF BEGINNING C.S. = CONCRETE SLAB M.D.E.= MAINTENANCE & DRAINAGE EASEMENT P.O.C.= POINT OF COMMENCEMENT U.P. = UTILITY POLE



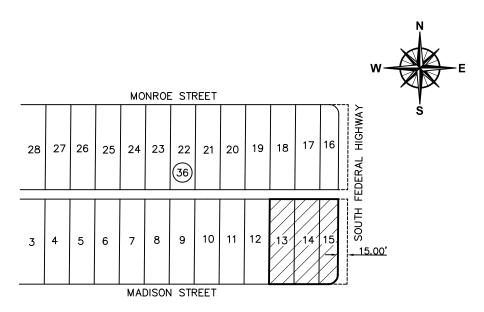
PROPERTY ADDRESS:

1807 MADISON STREET, HOLLYWOOD, FLORIDA 33020 1809 MADISON STREET, HOLLYWOOD, FLORIDA 33020

LEGAL DESCRIPTION

LOT 13, BLOCK 36, OF TOWN OF HOLLYWOOD, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 1, AT PAGE 21, OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA, AND

TOGETHER WITH:
ALL OF LOT 14 AND LOT 15, LESS THE EAST 15 FEET THEREOF, AND ALSO LESS SO MUCH
THEREOF INCLUDED IN THE EXTERNAL AREA FORMED BY A 15 FOOT RADIUS ARC WHICH IS TANGENT TO THE SOUTH LINE TO A LINE WHICH IS 15 FEET WEST OF AND PARALLEL TO THE EAST LINE OF SAID LOT 15, IN BLOCK 36, OF TOWN OF HOLLYWOOD, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 1, AT PAGE 21, OF THE PUBLIC RECORDS OF BROWARD



LOCATION SKETCH

ALTA/ACSM LAND TITLE SURVEY

LAS VILLAS JDL, LLC, A FLORIDA LIMITED LIABILITY COMPANY.

THIS IS TO CERTIFY THAT THIS MAP OR PLAT AND THE SURVEY ON WHICH IT IS BASED WERE MADE IN ACCORDANCE WITH THE 2021 MINIMUM STANDARD DETAIL REQUIREMENTS FOR ALTA/ACSM LAND TITLE SURVEYS, JOINTLY ESTABLISHED AND ADOPTED BY ALTA AND NSPS AND INCLUDES 1, 2, 3, 4, 8, 11(a), 14, 16, 17 AND 18, OF TABLE "A" THEREOF. THE FIELD WORK WAS COMPLETED ON 12-19-22



NOTES:

-THE EXPECTED USE OF THE LAND, AS CLASSIFIED IN THE STANDARDS OF PRACTICE (51-17 FAC), IS "RESIDENTIAL". THE MINIMUM RELATIVE DISTANCE ACCURACY FOR THIS TYPE OF BOUNDARY SURVEY IS 1 FOOT IN 7.500 FEET. THE ACCURACY OBTAINED BY

MEASUREMENT AND CALCULATION OF A CLOSED GEOMETRIC FIGURE WAS FOUND TO EXCEED THIS REQUIREMENT

- -WELL IDENTIFIED FEATURES AS DEPICTED ON THIS SKETCH WERE MEASURED TO AND ESTIMATED HORIZONTAL POSITIONAL ACCURACY OF 0.1 FEET.
- -NO ATTEMPT WAS MADE TO LOCATE UNDERGROUND FOOTINGS OF ANY STRUCTURE
- -THIS SURVEY HAS BEEN PREPARED FOR THE EXCLUSIVE USE OF THE ENTITY (ENTITIES)
- NAMED HEREON IN THE CERTIFICATION AND DOES NOT EXTEND TO ANY UNNAMED PARTY.
- -THERE IS NO EVIDENCE OF CURRENT EARTH MOVING WORK, BUILDING CONSTRUCTION OR BUILDING ADDITION.
- -THERE IS NO EVIDENCE OF RECENT STREET OR SIDEWALK CONSTRUCTION OR REPAIRS.
- -THERE IS NO EVIDENCE OF SITE USE AS SOLID WASTE DUMP, SUMP OR SANITARY LANDFILL.
- -ELEVATIONS ARE REFERRED TO NORTH AMERICAN VERTICAL DATUM (1988) CITY OF HOLLYWOOD BENCHMARK; 19th AVENUE AND MADISON STREET
- ELEVATION=9.31' (NATIONAL GEODETIC VERTICAL DATUM 1929) OR ELEVATION=7.75' (N.A.V.D. 1988).
- -NET AREA: 14,934 SQUARE FEET.

THIS SURVEY HAS BEEN UPDATED BASED ON AN EXAMINATION OF A OWNERSHIP AND ENCUMBRANCE REPORT (0&E) ISSUED BY RAUL G. MENDOZA, P.A., FILE NUMBERS: 222R-1104-1807 AND 222R-1104-1809 WITH SEARCH DONE FROM SEPTEMBER 14, 1921 AT 7:00 AM, TO NOVEMBER 4, 2022 AT 11:00 PM.

OWNER OF RECORD: LAS VILLAS JDL, LLC, A FLORIDA LIMITED LIABILITY COMPANY BY VIRTUE OF A WARRANTY DEED RECORDED IN OFFICIAL RECORD BOOK 50707, PAGE 291 OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA.

> FLOOD ELEVATION INFORMATION: DATE OF FIRM: 08-18-14 COMMUNITY No: 125113

PANEL: 0569 SUFFIX: H ZONE: X BASE FLOOD ELEVATION: N/A



PARKSIDE VUE

44 DWELLING UNITS + I COMMERCIAL SPACE

PROPERTY ADDRESS:

1807 Madison Street, Hollywood Fl. 33020 1809 Madison Street, Hollywood Fl. 33020 FOLIO NUMBER:

5142-1501-7110 5142-1501-7100



PACO PRESENTATION I I/07/2022 PARKSIDE VUE

PRELIMINARY TAC PRESENTATION
6/20/2023
PARKSIDE VUE

FINAL TAC PRESENTATION I 2/04/2023 PARKSIDE VUE

SIGN OFF PRESENTATION 2/21/2025 PARKSIDE VUE

DRAWING INDEX

SURVEY ALTA SURVEY

ARCHITECTURAL

A- 000 COVER SHEET, INDEX, PROJECT TEAM A- 001 ZONING INFORMATION, SITE PLAN

A- 002 FAR DIAGRAMS & CALCULATIONS

A- 003 STREET PROFILE & RENDERS

A- 004 ELEVATIONS

A- 005 GROUND FLOOR

A- 005. I SECOND FLOOR

A- 006 THIRD FLOOR

A- 006. I FOURTH FLOOR

A- 007 FIFTH TO EIGHT FLOOR AND ROOF

A- 007. I ROOF \$ UPPER ROOF A- 008 ACCESSIBILITY ROUTE

A- 009 SECTIONS

LANDSCAPING

L-100 EXISTING TREE PLAN DISPOSITION PLAN

L-200 LANDSCAPE PLAN

L-201 LANDSCAPE SCHEDULE \$ IMAGES

L-201A LANDSCAPE NOTES & DETAILS
L-202 LANDSCAPE NOTES & DETAILS

IR-100 1ST \$ 3RD FLOOR IRRIGATION PLAN

IR-101 4TH IRRIGATION PLAN \$ NOTES \$ DETAILS IR-200 IRRIGATION DATAILS

CIVIL COVE

CS-PD COVER SHEET

PD-I PAVING, GRADING & DRAINAGE PLAN PD-2 MARKING & SIGNING & DRAINAGE DETAILS

PD-3 SEDIMENT & EROSION CONTROL PLAN
CARS TURNING RADII PLAN AT GROUND LEVEL

PD-4 PAVING & DRAINAGE DETAILS
PMS PAVEMENT MARKING & SIGNING

SECOND AND THIRD FLOORS

CS COVER SHEET

WS-I WATER & SEWARD PLAN WS-2 WATER PROFILES

WATER DETAILS

PROJECT OWNER:

LAS VILLAS JDL, LLC 1807 MADISON STREET HOLLYWOOD, FI 33020 LLOYD QUINTANA 786 413 4951

ARCHITECT:

SKIN ARCHITECTURAL GROUP
JOSUE R. CRUZ
5810 SW 14 ST, MIAMI FL, 33144
AR 97047
DESIGN TEAM, PERSON OF CONTACT
JEMY DESIGN CORP
JAVIER MARIN
INTERNATIONAL ASSOCIATE AIA
Jrodrigo2@gmail.com
786 602 5097

CIVIL ENGINEER:

PROJECT TEAM

AB ENGINEER INC.

MARVIN ABARCA

8010 NW 186th Terr.

HIALEAH, FL 33015

L # 49529

305 829 2418

marvin@abengineers.net

LANDSCAPING ARCHITECT:

ALL LANDSCAPE DATA INC.
DERICK LANGEL, JORGE VARELA
4459 NW 97 CT.
DORAL, FLORIDA, 33178
LA # 6667045
305 303 7059
mdasilva@alllandscapedata.com



AR97047

DESIGN TEAM:

JAVIER MARIN
INTL. ASSOC. AIA

NO. # NAME

CITY COMMENTS ETM

11/7/24

	\triangle	CITY COMMENTS ETM	11/7/24
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TO THE BEST OF OUR KNOWLEDGE. THE PLANS AND SPECIFICATIONS COMPLY WITH THE APPLICABLE MINIMUM BUILDING CODES AND THE APPLICABLE FIRESAFETY STANDARDS AS DETERMINED BY THE LOCAL AUTHORITY IN ACCORDANCE WITH FLORIDA BUILDING CODE SECTION 1 10.8.4.4 AND 553.79 (a) AND CHAPTER 633. FLORIDA STATUTES.

This drawing and copies furnished thereof, are instruments of service and are the sole property of the architect and the designer. They are not to be used on other work and are to be returned upon demand at the completion of work. If this drawing or any part thereof is used in any manner without the consent of the architect the user thereof becomes indebted of the architect and designer for full commission. The builder reserves the right to change, upgrade or alter its plans, specifications and materials without notice or obligation. Contractor shall verify all dimensions at site before proceeding with his work and shall determine location of any and all existing subterranean utilities or construction in area of proposed new work prior to commencement of new work in order to avoid damage to said existing utilities or construction. Drawing scales as indicated are for reference only and are not intended to accurately depict actual or designed conditions. Written dimensions shall govern.

PROJECT DESCRIPTION:
PARKSIDE VUE

44 DWELLING UNITS

PROJECT ADDRESS: 1807 MADISON STREET HOLLYWOOD, FL 33020

LAS VILLAS JDL, LLC.

LLOYD QUINTANA PH 786 413 4951

ARCHITECTURE LICENSE SEAL:

THIS ITEM HAS BEEN DIGITALLY SIGNED AND SEALED BY JOSUE CRUZ ON THE DATE INDICATED HERE PRINTED COPIES OF THIS DOCUMENT ARE NOT CONSIDERED SIGNED AND SEALED AND THE SIGNATURE MUST BE VERIFIED ON ANY ELECTRONIC

COPIES.

SHEET TITLE:

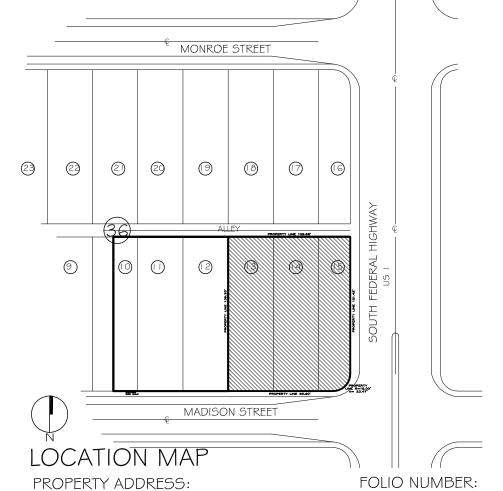
COVERT SHEET
DRAWING INDEX, PROJECT TEAM
PROJECT No:

202205

Drawing:

DATE: SCALE: N

A-000



l 807 Madison Street, Hollywood Fl. 33020

5142-1501-7110 1809 Madison Street, Hollywood Fl. 33020 5142-1501-7100

ZONE: "X" BASE FLOOD ELEVATION: N/A THESE BUILDING IS FULL AUTOMATIC FIRE SPRINKLERS SYSTEM

	1012111	
EXISTING ZONE REGIONAL ACTIVITY CENTER		FH-2
LAND USE		RAC ZONE
ZONING CALCULATIONS: GROSS LOT AREA TOTAL AREA	.34 AC.	14,934 SF
Residential Density: Maximum Building Height: Maximum Height - Stories: Floor Area Ratio: Built Area: Building Footprint: Open Space: Residential Area Allowed: Commercial Area Allowed:	ALLOWED Unlimited Du / Acre 140 ft 14 3.00 44,802 SF	PROPOSED 44 80.5' 8 3.00 43,272 SF 11,617 SF 3,317 SF 29,364 SF 1,500 SF

PARKING REQUERIMENTS	REQUIRED	PROVIDED
COMMERCIAL min. 3 Un. per 1,000 SF (commercial space 1,500 SF x 3)	4.5 SPACES	
MULTIFAMILY RESIDENTIAL		
Units of one bedroom or less Space 26 units (bedroom x space) Units exceeding one bedroom (including dens)	26 SPACES	
18 units (2 bedrooms x 1.5 spaces)	27 SPACES	
VISITORS		
Guest Space per 10 units (44 units)	4.4 SPACES	
TOTAL	61.9 SPACES	62 SPACES

1					
Ī					
	PARKIN	G REQUERIMENTS	PI	ROVIDED	
	DOUBLE	PARKING for 3 units (2,2)		3	
	SINGLE	PARKING for 41 units		47	
	SINGLE	PARKING for commercial		5	
	SINGLE	PARKING for visitor		4	
	TOTAL			59	

PARKING INCLUDED IN THE TOTAL

BUILDING CALCULATION TOTAL COMMERCIAL SPACE

COMMERCIA		
CONTINIENCE	\L	
GROUND FLOOR	ı	1,000 SF
SECOND FLOOR		500 SF
TOTAL LINUTS		1 500 SE

TOTAL DWELLING UNITS

DWELLING UNITS				
) SF				
SF				
SF				
SF				
SF				
1 SF				
1				

TOTAL UNIT SIZE AV	ERAGE =	667 SF
FAR CALCULATIONS: 14,934 SF X 3.0 =	ALLOWED 44,802 SF	PROPOSED 43,272 SF
GROUND FLOOR 2ND FLOOR 3RD FLOOR 4TH FLOOR 5TH THRU 8TH FLOOR (7,50	2,642 SQ FT 1,811 SQ FT 868 SQ FT 7,427 SQ FT 30,524 SQ FT	
TOTAL FAR PROVIDED		43,272 SQ FT

NOTE: ALL CHANGES TO THE DESIGN WILL REQUIRE PLANNING REVIEW AND MAY BE SUBJECT TO BOARD APPROVAL.

NOTE: ALL SIGNAGE SHALL BE IN COMPLIANCE WITH THE ZONING AND LAND DEVELOPMENT REGULATIONS. NOTE: MAXIMUM FOOT CANDLE LEVEL AT ALL PROPERTY LINES MAXIMUM 0.5 IF ADJACENT TO RESIDENTIAL.

NOTE: ENTRANCES NOT ADJACENT TO PARKING STALL MAY BE A MINIMUM OF 20

NOTE: TREES AND PALMS SHALL NOT BE REMOVED WITHOUT FIRST OBTAINING AN APPROVED TREE REMOVAL PERMIT FROM THE CITY OF HOLLYWOOD.

NOTE: WHERE REQUIRED FOR SCREENING

PURPOSES, HEDGE SHALL BE PLANTED AT

NOTE: ALL LANDSCAPING SHALL BE

WARRANTED FOR I YEAR AFTER FINAL

STATING ANY LIP FROM 1/4" BUT NOT

MEET ADA REQUIREMENTS

FOR CONCRETE SLAB

9.50 NAVD

GREATER THAN 1/2" WILL BE BEVELED TO

EQUIPMENT HEIGHT FOR VISUAL SCREENING.

NOTE: ON THE SITE PLAN AND CIVIL PLANS

NOTE: FLOOD PROOF: THE PROPOSED STRUCTURE BUILDING WILL BE PROVIDED FLOOD PROOFED UP TO ELEVATION

SIKALASTIC® HLM 5000 GC WATER

PROOFING FOR CONCRETE WALLS H 24"

SIKAPROOF® A+ I 2WATER PROOFING

	DWELLING UNITS		UNIT NET (NET SQ. FEET)		
	TYPE	NO.	UNIT #	A/C AREA	BALCONY AREA
	DWELLING UNITS	8	401 (1 BED)	574 SF	90 SF
	TOTAL	8	402 (I BED)	599 SF	60 SF
			403 (I BED)	6185F	37 SF
			404 (I BED)	582 SF	55 SF
			405 (I BED)	537 SF	64 SF
			406 (2 BED)	780 SF	61 SF
			407 (IBED+DEN)	668 SF	88 SF
		408 (2 BED)	722 SF	126 SF	
			TOTAL	5,080 SF	581 SF

111 111-21011111 2011					
DWELLING L	JNITS	UNIT NET (NET SQ. FEET)			
TYPE	NO.	UNIT #	A/C AREA	BALCONY AREA	
DWELLING UNITS	9	501-801 (1 BED)	574 SF	90 SF	
TOTAL	36	502-802 (I BED)	599 SF	60 SF	
		503-803 (I BED)	618 SF	37 SF	
		504-804 (I BED)	582 SF	55 SF	
		505-805 (2 BED)	732 SF	50 SF	
		506-806 (2 BED)	796 SF	64 SF	
		507-807 (2 BED)	780 SF	61 SF	
		508-808 (I BED)	668 SF	88 SF	
		509-809 (2 BED)	722 SF	126 SF	
		TOTAL	6,071 SF	63 SF	
		TOTAL	24,284 SF	2,524 SF	



PARCEL 2: LOT 13, IN BLOCK 36, OF TOWN OF HOLLYWOOD, ACCORDING TO THE PLAT THERREOF, AS RECORDED IN PLAT BOOK 1, AT PAGE 21, OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA, AND

PARCEL 3: LOT 14 AND 15, LESS THE EAST 15 FEET THEREOF, AND ALSO LESS SO MUCH THEREOF INCLUDED IN THE EXTERNAL AREA FORMED BY A 15 FOOT RADIUS ARC WHICH IS TANGENT TO THE SOUTH LINE TO A LINE WITCH IS 15 FEET WEST OF AND PARALLEL TO THE EAST LINE OF SAID LOT 15, IN BLOCK 36, OF TOWN OF HOLLYWOOD, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK I, AT PAGE 21, OF THE PUBLIC RECORDS OF BROWARD COUNTY,

	SETBACKS CALCU	LATIONS 1	REQUIRED	PROVIDED
١	MINIMUM SETBACKS A	ALL FRONTAGES		
١	BASE	Non-residenti	al 10'-0"	10'-0"
١		Residentia	al 15'-0"	NA
١	TOWER	Non-residentia	al 10'-0"	NA
١		Residentia	al 15'-0"	15'-0"
١	SIDE		0'- 0"	Variable 0' to 1
١	For pa		3'- 0"	3'- 0"
	ALLEY	Mınımum	5'- 0"	5'-0"
١	MAXIMUM SETBACKS	FEDERAL HIGHWAY		
١	Ground floor		30'-0"	10'-0"
١	Above Ground floor		NA	15'-0"
	MINIMUM ACTIVE USE FEDERAL HIGHWAY	SFRONTAGE		
	Ground floor		60%	60%

GROUND FLOOR

COMMERCIA	AL	UNIT N (NET SQ.			
TYPE	NO.	UNIT #	AREA		
COMMERCIAL SPACE	l	CIOI	1,000 SF		
TOTAL	I	TOTAL	1,000 SF		

PARKING	SPACES	BIKE SPA	CES	
TYPE.	NO.		TYPE	NO.
STANDARD	20	ELECTRIC VEHICLE (6)	RESIDENT / VISITOR	2
ACCESSIBLE	1		TOTAL	2
TOTAL	21			

SECOND FLOOR

COMMERCIA	AL	UNIT N (NET SQ.			
TYPE	NO.	UNIT #	AREA		
COMMERCIAL SPACE	1	CIOI	500 SF		
TOTAL	1	TOTAL	500 SF		

PARKING SPACES			BIKE SPACES		
TYPE.	NO.		TYPE	NO.	
STANDARD	19	ELECTRIC VEHICLE (4)	RESIDENT / VISITOR	2	
ACCESSIBLE	ı		TOTAL	2	
TOTAL	20				

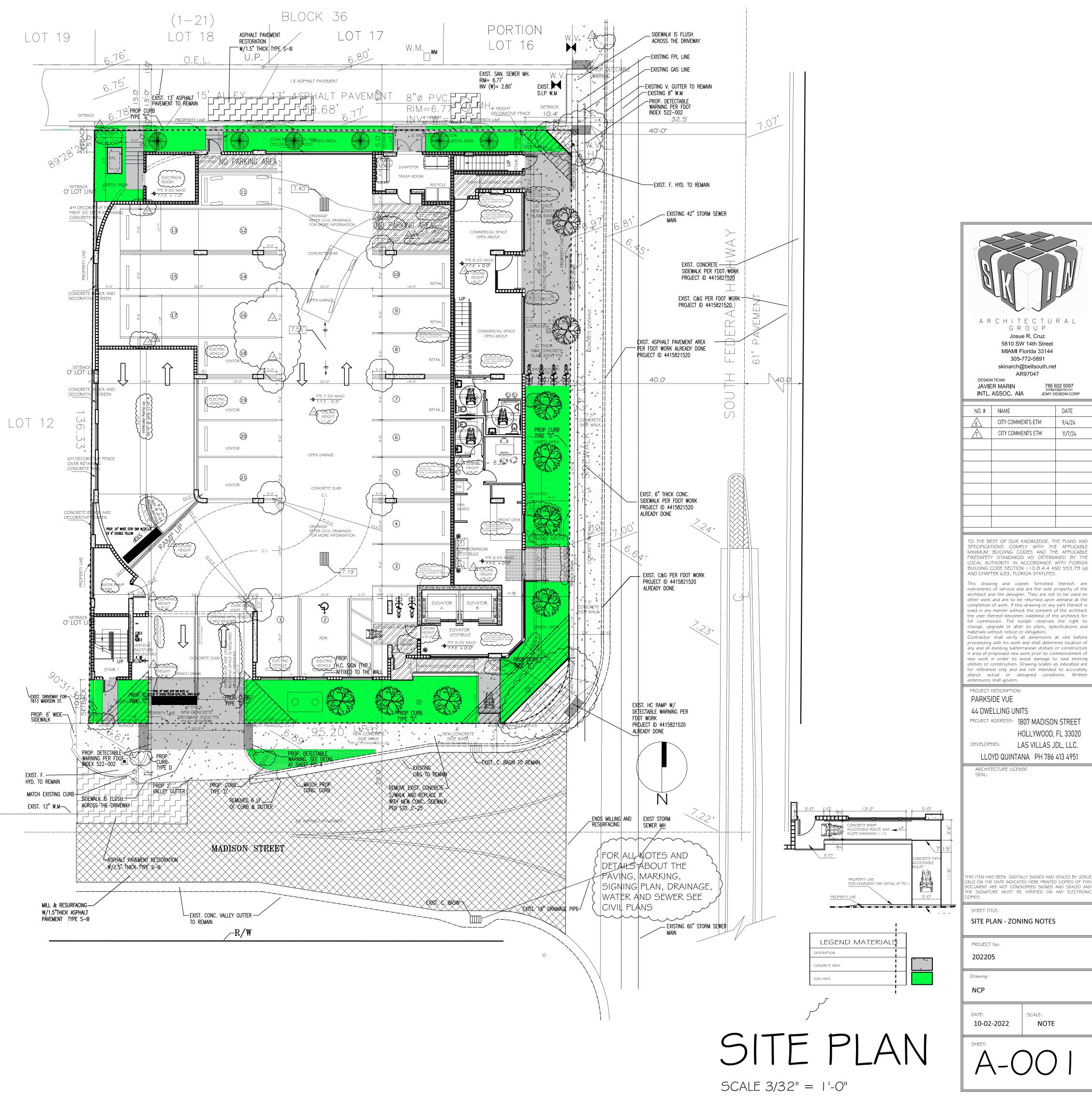
THIRD-FLOOR

PARKING :	PARKING SPACES			CES
TYPE.	NO.		TYPE	NO.
STANDARD	20	ELECTRIC VEHICLE (4)	RESIDENT / VISITOR	2
ACCESSIBLE	I		TOTAL	2
TOTAL	21			

FOURTH-FLOOR	
DWELLING LINES	

1 0 0 1 (111 1				
DWELLING UNITS		UNIT NET (NET SQ. FEET)		
TYPE	NO.	UNIT #	A/C AREA	BALCONY AREA
DWELLING UNITS	8	401 (1 BED)	574 SF	90 SF
TOTAL	8	402 (1 BED)	599 SF	60 SF
		403 (1 BED)	6185F	37 SF
		404 (1 BED)	582 SF	55 SF
		405 (1 BED)	537 SF	64 SF
		406 (2 BED)	780 SF	61 SF
		407 (IBED+DEN)	668 SF	88 SF
		408 (2 BED)	722 SF	126 SF
		TOTAL	5,080 SF	581 SF
FIFTH-EIGHTH FLOOR				

ALCONY AREA	
90 SF	
60 SF	
37 SF	
55 SF	
64 SF	
61 SF	
88 SF	
126 SF	
581 SF	
	1
ALCONY AREA	
90 SF	
60 SF	
37 SF	
55 SF	
50 SF	
64 SF	
61 SF	
88 SF	
126 SF	
631 SF	
2,524 SF	



DATE

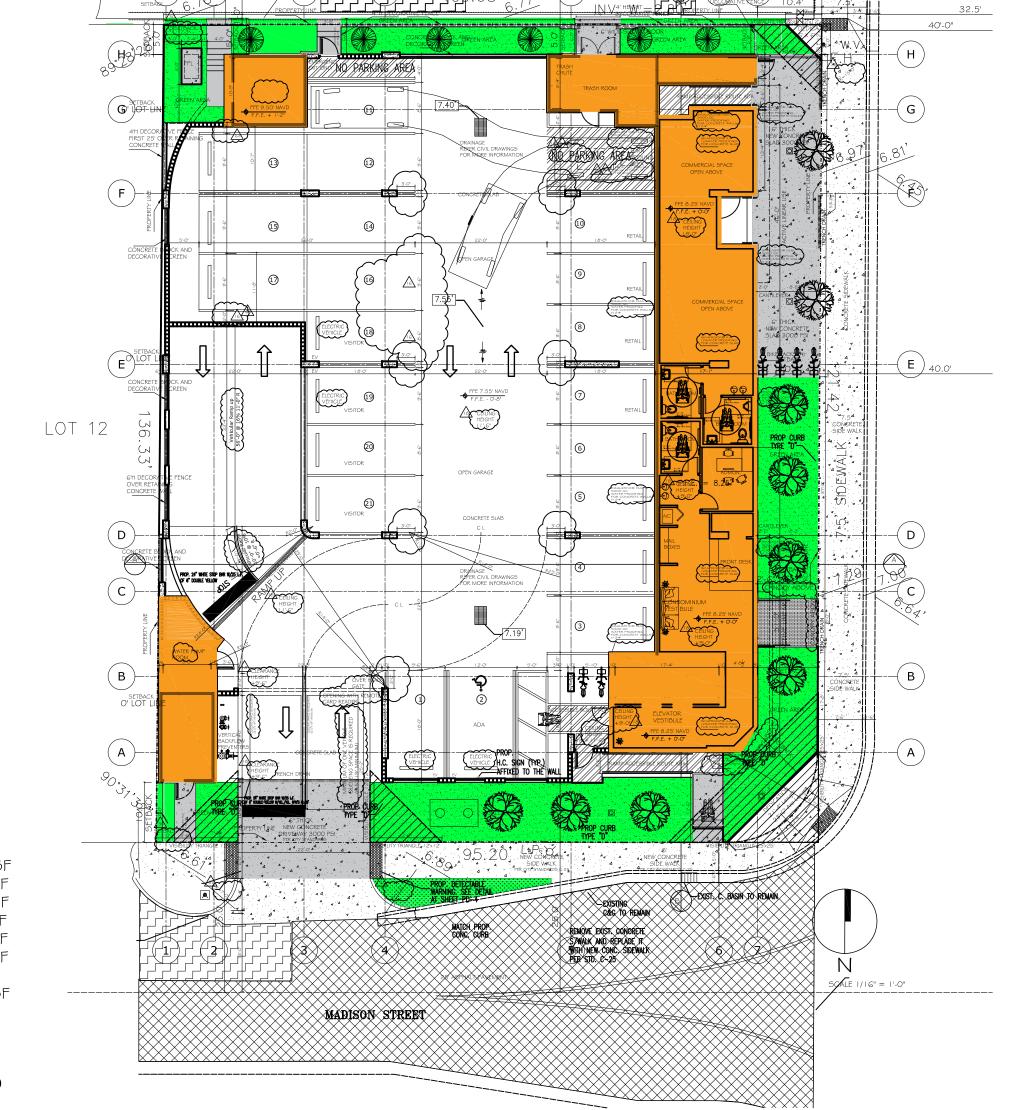
9/4/24

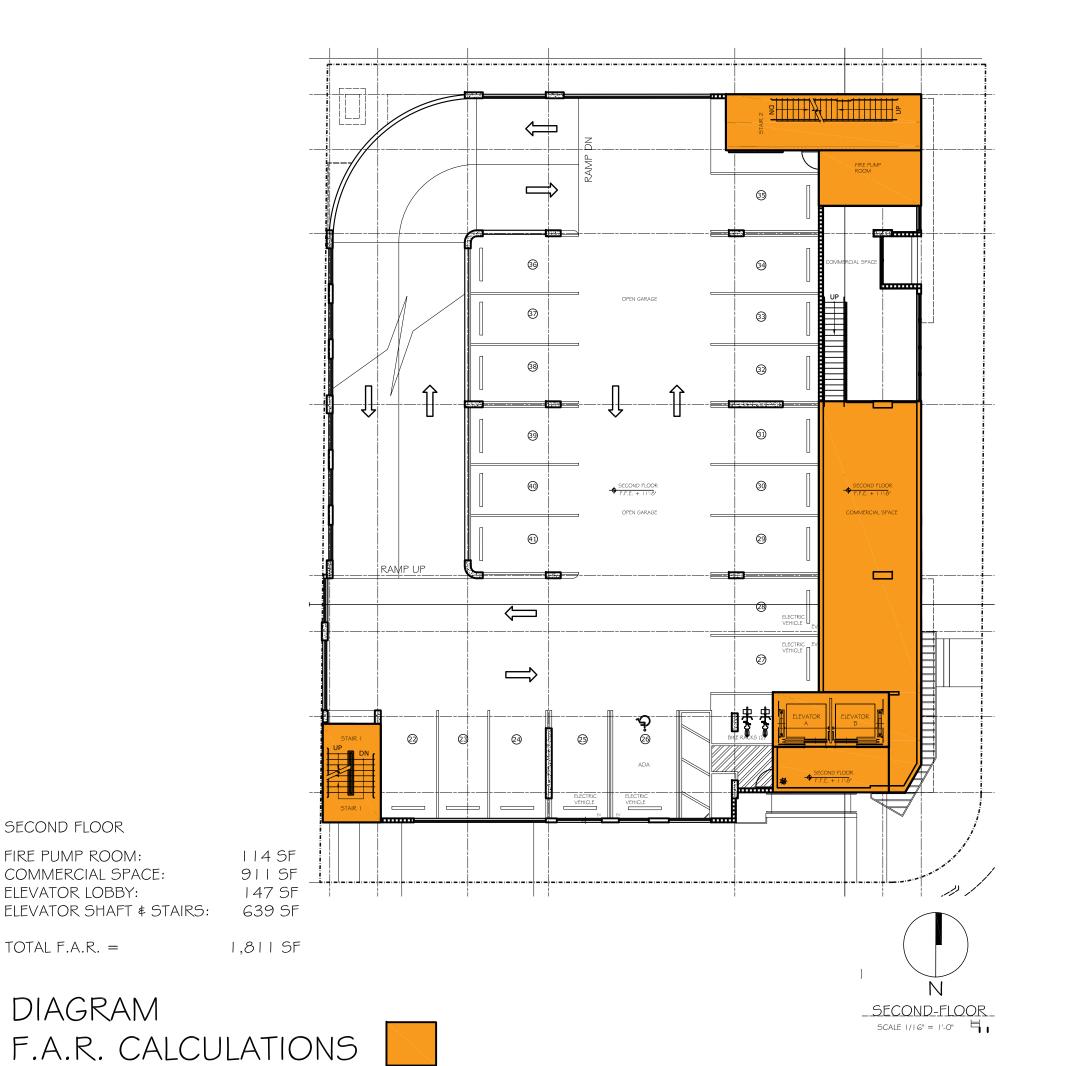
NOTE

11/7/24

DIAGRAM F.A.R. CALCULATIONS

FAR CALCULATIONS:	ALLOWED	PROPOSED
14,934 SF X 3.0 =	44,802 SF	43,272 SF
GROUND FLOOR 2ND FLOOR 3RD FLOOR 4TH FLOOR 5TH THRU 8TH FLOOR (7,5)	O1)	2,642 SQ FT 1,811 SQ FT 868 SQ FT 7,427 SQ FT 30,524 SQ FT
TOTAL FAR PROVIDED		43,272 SQ FT

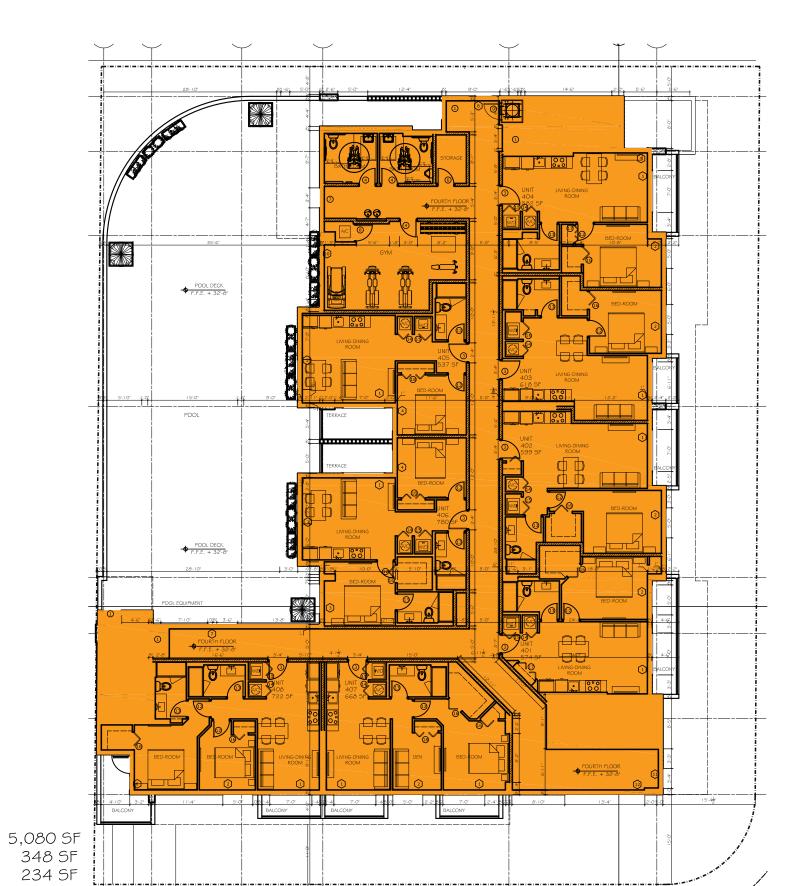




GROUND FLOOR WATER PUMP ROOM: 141 SF TRASH ROOM: 205 SF COMMERCIAL SPACE: 874 SF 851 SF ELEVATOR SHAFT \$ STAIRS: 404 SF

TOTAL F.A.R. =2,642 SF

DIAGRAM F.A.R. CALCULATIONS



SECOND FLOOR

FIRE PUMP ROOM:

ELEVATOR LOBBY:

TOTAL F.A.R. =

COMMERCIAL SPACE:

DIAGRAM

ELEVATOR SHAFT \$ STAIRS:

THIRD FLOOR ELEVATOR LOBBY:

ELEVATOR SHAFT \$ STAIRS: TOTAL F.A.R. = 868 SF

DIAGRAM F.A.R. CALCULATIONS SCALE 1/16" = 1'-0"

FOURTH FLOOR TOTAL UNITS: HALLWAY-ELEVATOR LOBBY: 1,217 SF ELEVATOR SHAFT \$ STAIRS: 548 SF

TOTAL F.A.R. =

7,427 SF

DIAGRAM F.A.R. CALCULATIONS FIFTH TO EIGHTH FLOOR 24,284 SF HALLWAY-ELEVATOR LOBBY: 4,196 SF ELEVATOR SHAFT \$ STAIRS: 2,044 SF

TOTAL F.A.R. =

FOURTH-FLOOR

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

DIAGRAM

30,524 SF

F.A.R. CALCULATIONS

PROJECT No: 202205 NCP 10-02-2022

SIXTH-FLOOR

SEVENTH-FLOOR EIGHTH-FLOOR SCALE 1/16" = 1'-0" ARCHITECTURAL GROUP

JAVIER MARIN INTL. ASSOC. AIA CITY COMMENTS ETM CITY COMMENTS ETM

skinarch@bellsouth.net

DESIGN TEAM:

SPECIFICATIONS COMPLY WITH THE APPLICABLE MINIMUM BUILDING CODES AND THE APPLICABLE FIRESAFETY STANDARDS AS DETERMINED BY THE AND CHAPTER 633, FLORIDA STATUTES.

other work and are to be returned upon demand at the completion of work. If this drawing or any part thereof is used in any manner without the consent of the architect he user thereof becomes indebted of the architect for full commission. The builder reserves the right t change, upgrade or alter its plans, specifications and materials without notice or obligation. Contractor shall verify all dimensions at site before roceeding with his work and shall determine location of any and all existing subterranean utilities or construction in area of proposed new work prior to commencement of new work in order to avoid damage to said existing utilities or construction. Drawing scales as indicated are for reference only and are not intended to accurately depict actual or designed conditions. Written dimensions shall govern.

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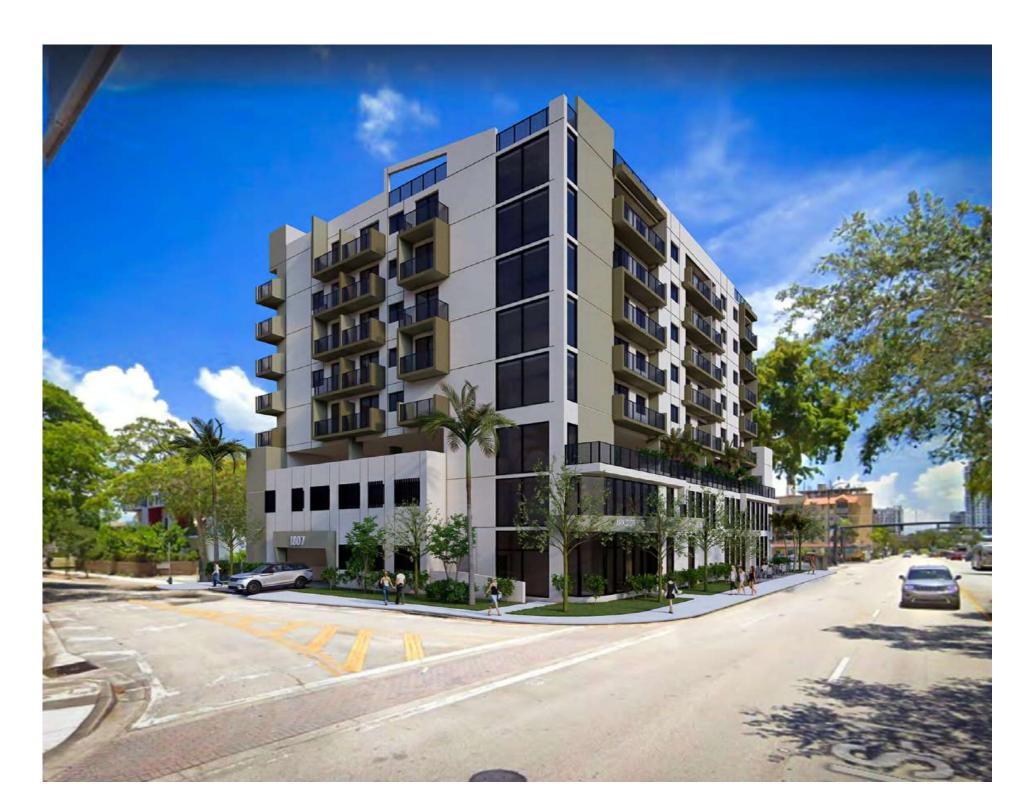
PROJECT DESCRIPTION: PARKSIDE VUE 44 DWELLING UNITS PROJECT ADDRESS: 1807 MADISON STREET HOLLYWOOD, FL 33020

DEVELOPERS: LAS VILLAS JDL, LLC. LLOYD QUINTANA PH 786 413 4951

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FAR DIAGRAMS - FAR CALCULATIONS









MADISON STREET - SOUTH FEDERAL HIGHWAY VIEW

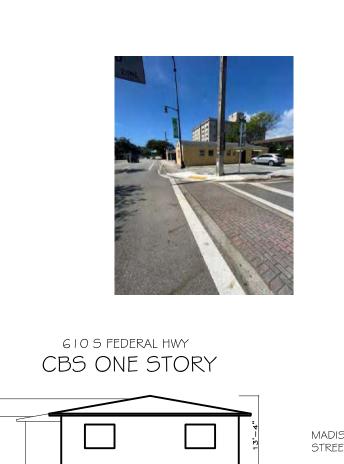
ALLEY - SOUTH FEDERAL HIGHWAY VIEW

ALLEY VIEW





3'-6" 3'-6" 3'-6"







500 S FEDERAL HWY
CBS ONE STORY

DATE: 10-02-2022

A-003

MIAMI Florida 33144 305-772-5891 skinarch@bellsouth.net

CITY COMMENTS ETM

CITY COMMENTS ETM

TO THE BEST OF OUR KNOWLEDGE. THE PLANS AND SPECIFICATIONS COMPLY WITH THE APPLICABLE MINIMUM BUILDING CODES AND THE APPLICABLE FIRESAFETY STANDARDS AS DETERMINED BY THE LOCAL AUTHORITY IN ACCORDANCE WITH FLORIDA BUILDING CODE SECTION 110.8.4.4 AND 553.79 (d) AND CHAPTER 633, FLORIDA STATUTES.

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PROJECT ADDRESS: 1807 MADISON STREET

DEVELOPERS: LAS VILLAS JDL, LLC.

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LLOYD QUINTANA PH 786 413 4951

HOLLYWOOD, FL 33020

PROJECT DESCRIPTION:
PARKSIDE VUE

44 DWELLING UNITS

ARCHITECTURE LICENSE SEAL:

STREET PROFILE

RENDERS

PROJECT No: 202205

NCP

DATE

9/4/24

11/7/24

DESIGN TEAM:

NO.# NAME

JAVIER MARIN INTL. ASSOC. AIA

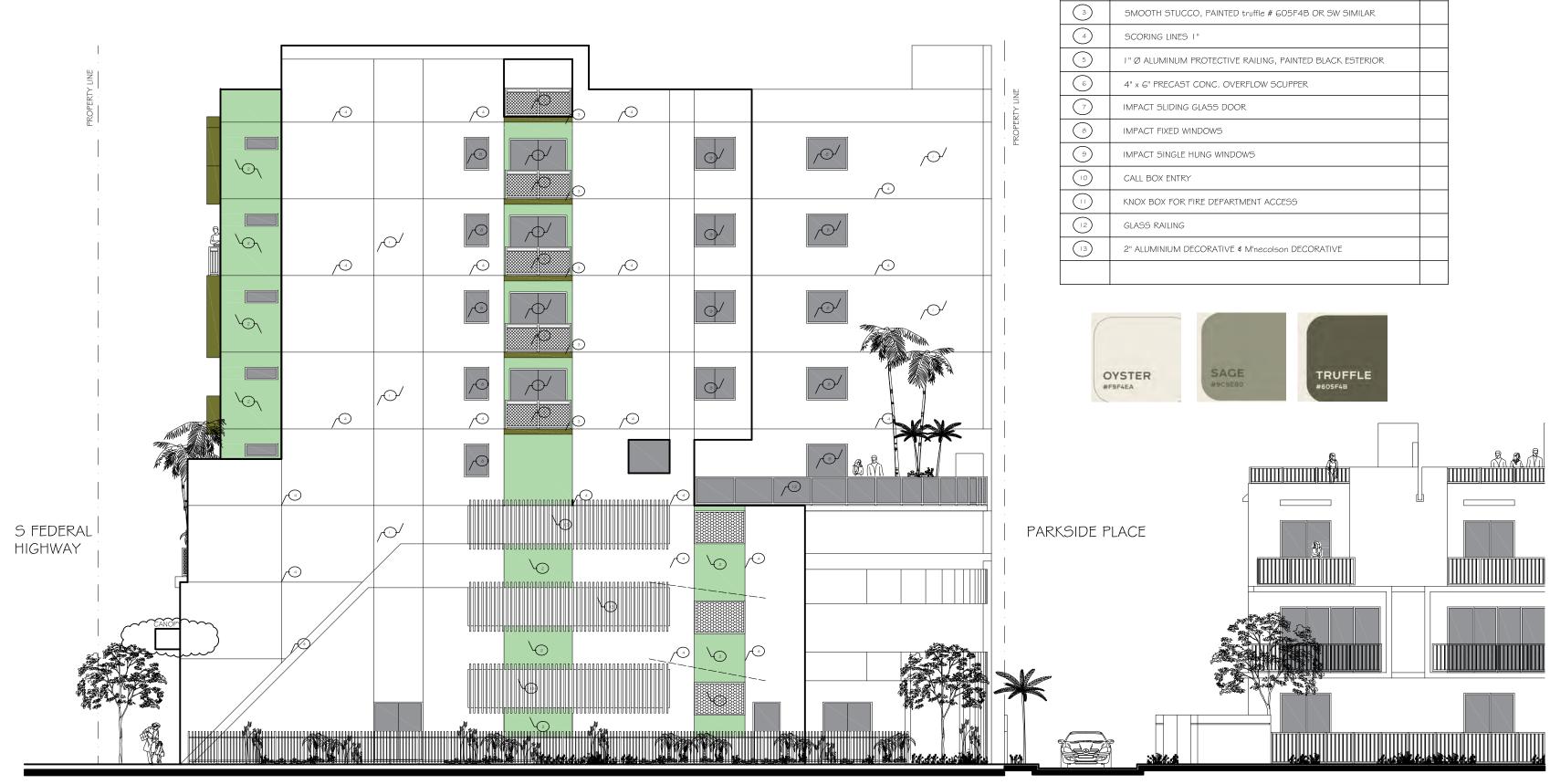
STREET PROFILE FEDERAL HIGHWAY SCALE: 1/16" = 1'-0"

MADISON ALLY STREET

EAST ELEVATION SOUTH FEDERAL HIGHWAY SCALE: 3/32" = 1'-0"



WEST ELEVATION PARKSIDE PLACE SCALE: 3/32" = 1'-0"



NORTH ELEVATION ALLEY SCALE: 3/32" = 1'-0"



SOUTH ELEVATION MADISON STREET SCALE: 3/32" = 1'-0"



DETAILS SCHEDULE

SMOOTH STUCCO, PAINTED oyster # F9F4EA OR SW SIMILAR

SMOOTH STUCCO, PAINTED sage # 9C9E8O OR SW SIMILAR

DESCRIPTION

N0. #	NAME	DATE
<u>6</u>	CITY COMMENTS ETM	9/4/24
<u> </u>	CITY COMMENTS ETM	11/7/24

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PROJECT DESCRIPTION: PARKSIDE VUE 44 DWELLING UNITS PROJECT ADDRESS: 1807 MADISON STREET HOLLYWOOD, FL 33020 DEVELOPERS: LAS VILLAS JDL, LLC. LLOYD QUINTANA PH 786 413 4951

ARCHITECTURE LICENSE SEAL:

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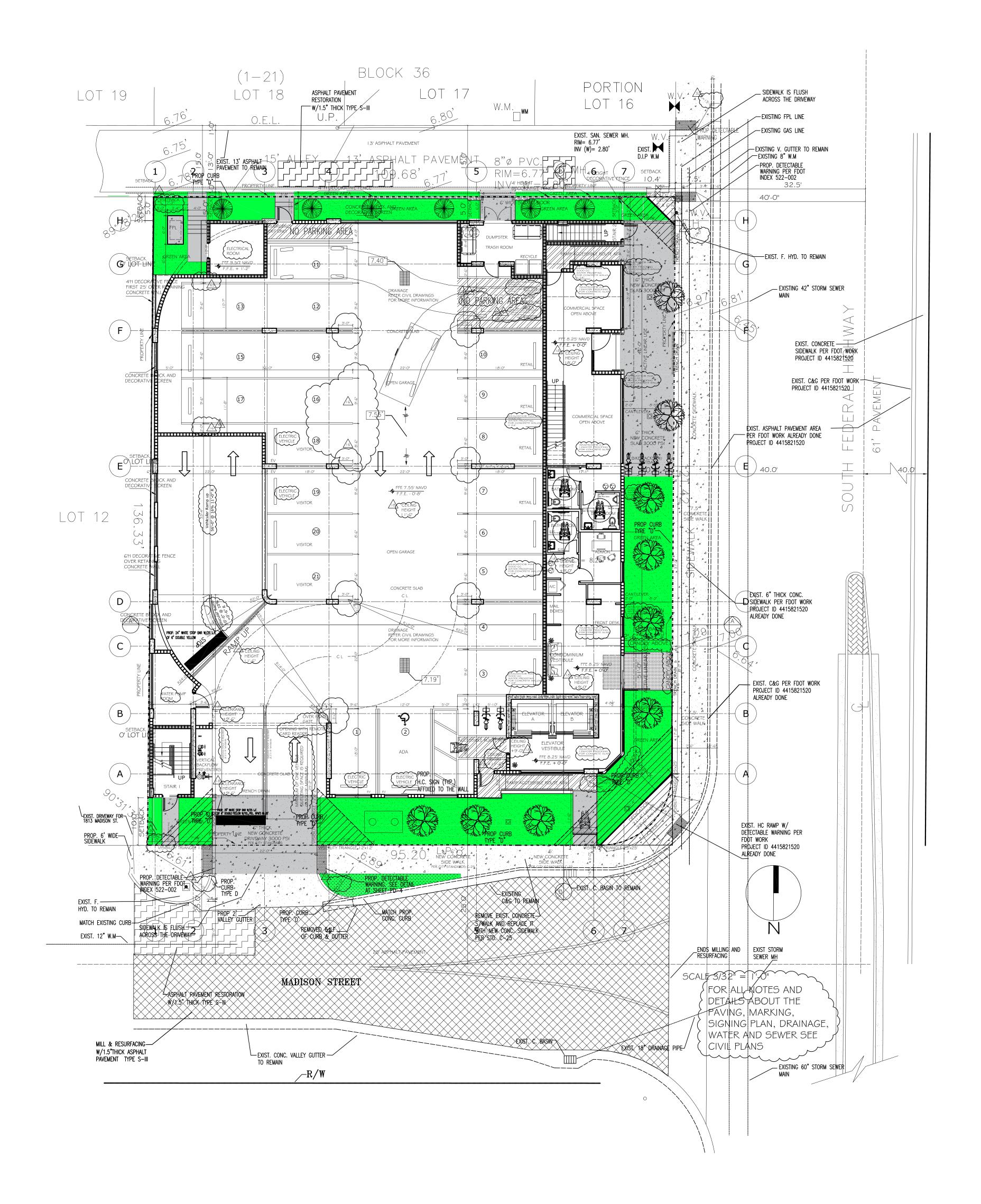
SHEET TITLE:

ELEVATIONS

PROJECT No: 202205

Drawing: NCP

DATE: SCALE: 10-02-2022 NOTE



NOTE: FLOOD PROOF: THE PROPOSED STRUCTURE BUILDING WILL BE PROVIDED FLOOD PROOFED UP TO ELEVATION 9.50 NAVD SIKALASTIC® HLM 5000 GC WATER PROOFING FOR CONCRETE WALLS H 24" SIKAPROOF® A+ 12WATER PROOFING FOR CONCRETE SLAB

WALL RATING SEPARATIO		
LOCATION	MINIMUM RATING	
RESIDENTIAL CORRIDOR RESIDENTIAL UNIT SEPARATION EXIT CORRIDOR TENANT STORAGE PARKING GARAGE TO ADJ ROOI ELEVATOR HOISTWAYS STAIRS SHAFT MAIN ELECTRICAL ROOM TRASH ROOM, FIRE PUMP	I HOUR I HOUR I HOUR 2 HOUR 2 HOUR 2 HOURS 2 HOURS 2 HOURS 2 HOURS 2 HOURS	

WALL TYPE LEGEND

Type A TYP. INTERIOR PARTITION NON-RATED. SEE TYP. WALL TYPES FOR MOR DETAILS Туре В I HR. FIRE RATED PARTITION BETWEEN APARTMENTS UNITS SEE TYP. WALL TYPES FOR DETAILS I HR. FIRE RATED RESIDENTIAL CORRIDOR SEE TYP. WALL TYPES FOR DETAILS 2 HR. FIRE RATED WALL PARTITION SEE WALL TYPES FOR DETAILS 2 HR. FIRE RATED WALL 8" CONCRETE BLOCK

REINFORCED SEE WALL TYPES FOR DETAILS

COLUMN GRID	J
ROOM NUMBER	UNIT-101 ROOM NAME / NUMBER
REVISION NUMBER	
DOOR NUMBER	1
WINDOW DESIGNATION	
TYPE WALL	
KEYED NOTE	
CEILING DESIGNATION	9'-0 INDICATES CEILING HEIGHT ABOVE SLAB

COMMERCIAL		UNIT N (NET SQ.	
TYPE	NO.	UNIT #	AREA
COMMERCIAL SPACE	I	CIOI	1,000 SF
TOTAL	I	TOTAL	1,000 SF

PARKING SPACES		
TYPE.	NO.	
STANDARD	20	ELECTRIC VEHICLE (6)
ACCESSIBLE	I	
TOTAL	21	



Josue R. Cruz 5810 SW 14th Street MIAMI Florida 33144 305-772-5891

skinarch@bellsouth.net AR97047 DESIGN TEAM: JAVIER MARIN

INTL. ASSOC. AIA JEMY DESIGN CORP		
NO. #	NAME	DATE
6	CITY COMMENTS ETM	9/4/24
<u></u>	CITY COMMENTS ETM	11/7/24

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PARKSIDE VUE 44 DWELLING UNITS PROJECT ADDRESS: 1807 MADISON STREET HOLLYWOOD, FL 33020 DEVELOPERS: LAS VILLAS JDL, LLC.

dimensions shall govern. PROJECT DESCRIPTION:

LLOYD QUINTANA PH 786 413 4951 ARCHITECTURE LICENSE SEAL:

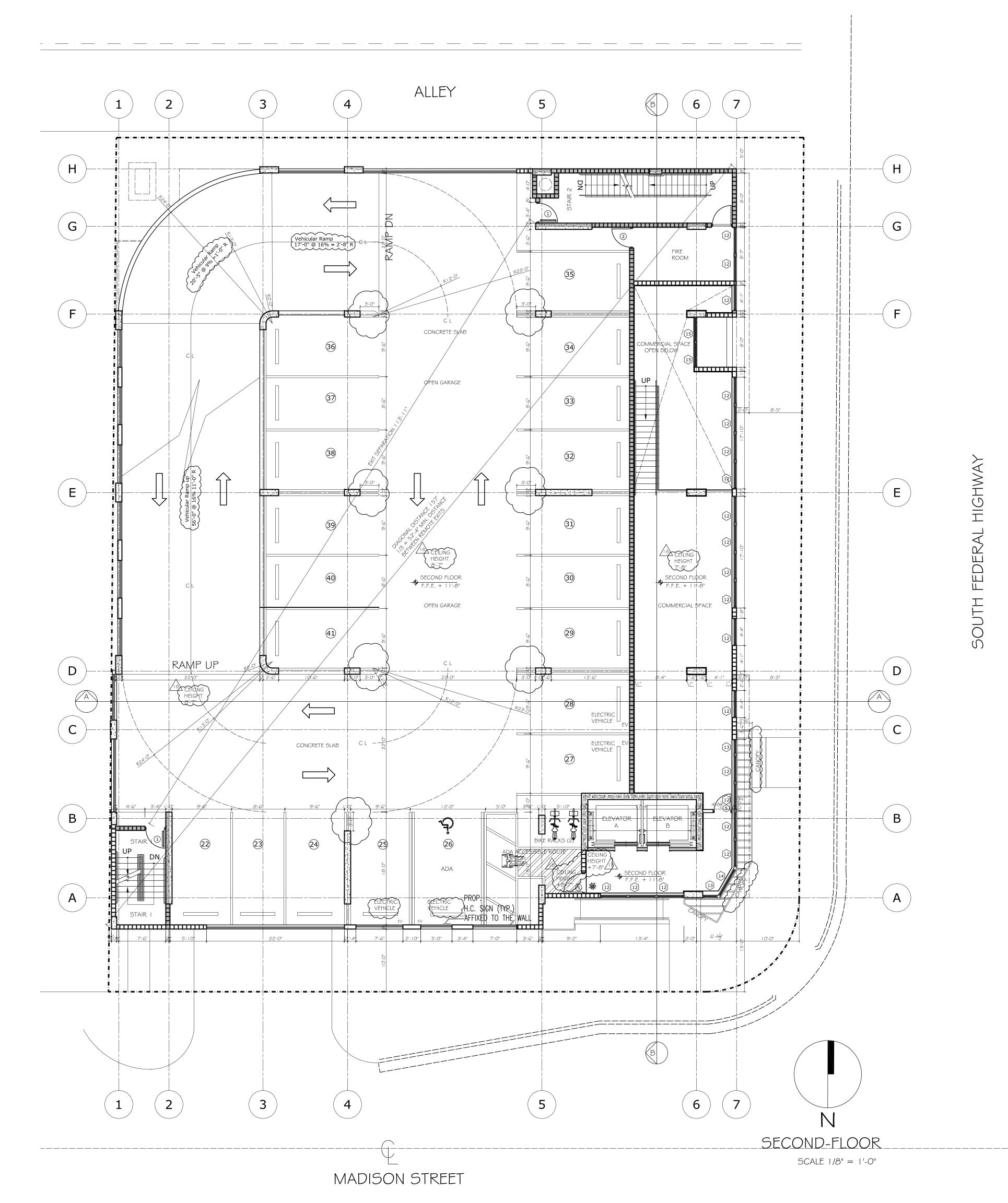
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SHEET TITLE: **GROUND FLOOR**

PROJECT No: 202205

NCP

6-02-2022 NOTE



WALL RATING SEPARATION SCHEDULE LOCATION MINIMUM RATING RESIDENTIAL CORRIDOR I HOUR RESIDENTIAL UNIT SEPARATION I HOUR EXIT CORRIDOR 2 HOUR TENANT STORAGE 2 HOUR PARKING GARAGE TO ADJ ROOMS 2 HOUR ELEVATOR HOISTWAYS 2 HOURS STAIRS 2 HOURS SHAFT 2 HOURS MAIN ELECTRICAL ROOM 2 HOURS TRASH ROOM, FIRE PUMP 2 HOURS

WALL TYPE LEGEND

Type A

TYP. INTERIOR PARTITION NON-RATED.
SEE TYP. WALL TYPES FOR MOR DETAILS
I HR. FIRE RATED PARTITION BETWEEN APARTMENTS
UNITS SEE TYP. WALL TYPES FOR DETAILS
Type C

I HR. FIRE RATED RESIDENTIAL CORRIDOR SEE TYP.
WALL TYPES FOR DETAILS

Type D

2 HR. FIRE RATED WALL PARTITION SEE WALL TYPES
FOR DETAILS

Type E

2 HR. FIRE RATED WALL 8" CONCRETE BLOCK
REINFORCED SEE WALL TYPES FOR DETAILS

COLUMN GRID	J ————
ROOM NUMBER	UNIT-IOI — ROOM NAME / NUMBER
REVISION NUMBER	
DOOR NUMBER	
WINDOW DESIGNATION	
TYPE WALL	
KEYED NOTE	
CEILING DESIGNATION	9'-0 ———— INDICATES CEILING HEIGHT ABOVE SLAB

SECOND FLOOR

COMMERCIAL		UNIT N (NET SQ.	
TYPE	NO.	UNIT #	AREA
COMMERCIAL SPACE	I	CIOI	500 SF
TOTAL	I	TOTAL	500 SF

PARKING SPACES		
TYPE.	NO.	
STANDARD	19	ELECTRIC VEHICLE (4)
ACCESSIBLE	I	
TOTAL	20	



GROUP

Josue R. Cruz

5810 SW 14th Street

MIAMI Florida 33144

305-772-5891

skinarch@bellsouth.net

AR97047

DESIGN TEAM:

JAVIER MARIN 1786 602 5097 indigeo Zegement.com JEMY DESIGN CORP

NO. # NAME DATE

CITY COMMENTS ETM 9/4/24

CITY COMMENTS ETM 11/7/24

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PROJECT DESCRIPTION:
PARKSIDE VUE

44 DWELLING UNITS
PROJECT ADDRESS: 1807 MADISON STREET
HOLLYWOOD, FL 33020

ARCHITECTURE LICENSE SEAL:

DEVELOPERS: LAS VILLAS JDL, LLC.
LLOYD QUINTANA PH 786 413 4951

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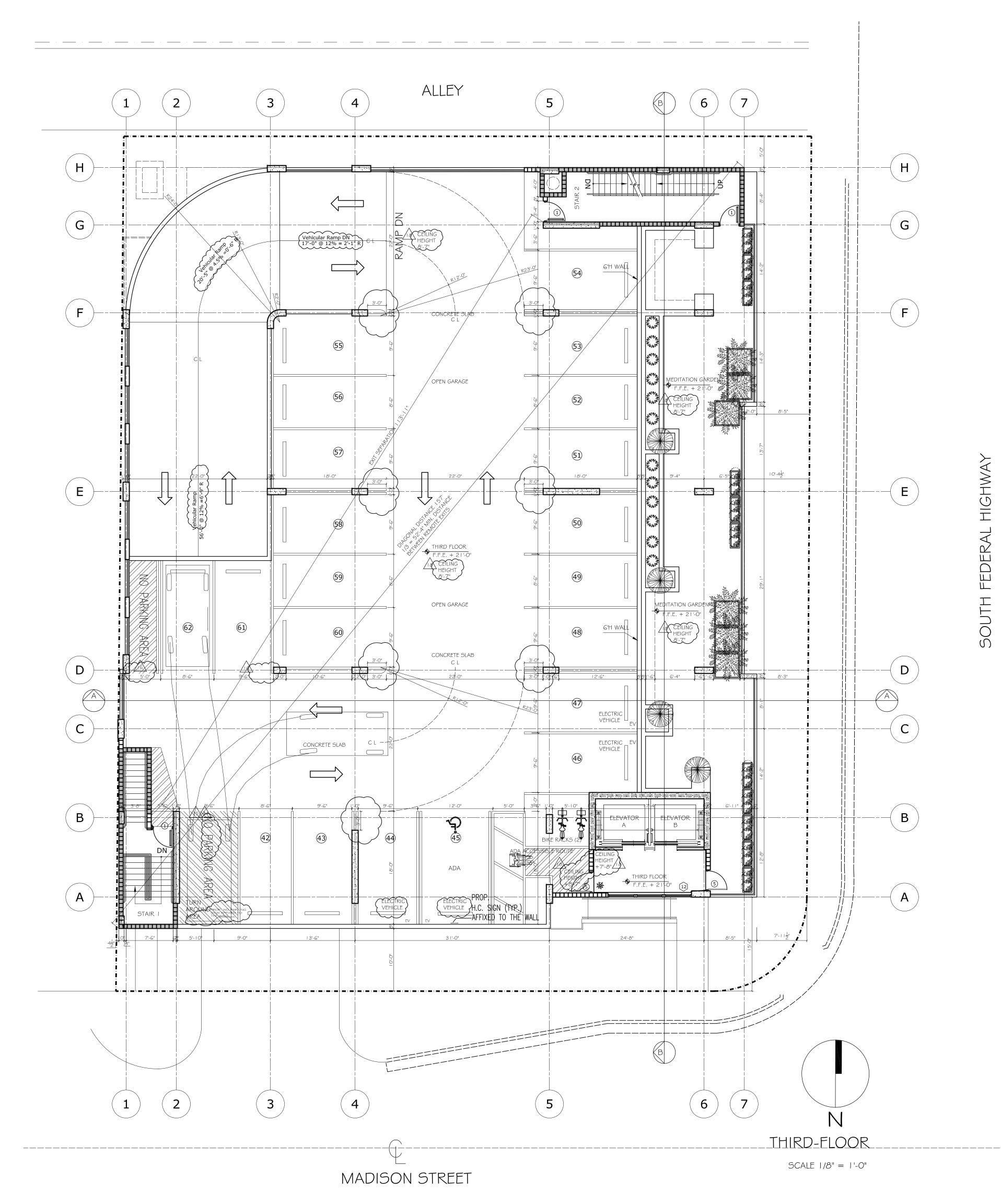
SECOND FLOOR

PROJECT No: 202205

Drawing:

DATE: SCALE: NOTE

A-005.



WALL RATING SEPARATION SCHEDULE LOCATION MINIMUM RATING RESIDENTIAL CORRIDOR I HOUR RESIDENTIAL UNIT SEPARATION I HOUR EXIT CORRIDOR 2 HOUR TENANT STORAGE 2 HOUR PARKING GARAGE TO ADJ ROOMS 2 HOUR ELEVATOR HOISTWAYS 2 HOURS STAIRS 2 HOURS SHAFT 2 HOURS MAIN ELECTRICAL ROOM 2 HOURS TRASH ROOM, FIRE PUMP 2 HOURS

WALL TYPE LEGEND

Type A

TYP. INTERIOR PARTITION NON-RATED.
SEE TYP. WALL TYPES FOR MOR DETAILS
I HR. FIRE RATED PARTITION BETWEEN APARTMENTS
UNITS SEE TYP. WALL TYPES FOR DETAILS
I HR. FIRE RATED RESIDENTIAL CORRIDOR SEE TYP.
WALL TYPES FOR DETAILS
Type D

2 HR. FIRE RATED WALL PARTITION SEE WALL TYPES
FOR DETAILS
Type E

2 HR. FIRE RATED WALL 8" CONCRETE BLOCK

REINFORCED SEE WALL TYPES FOR DETAILS

COLUMN GRID	J
ROOM NUMBER	UNIT-101 ROOM NAME / NUMBER
REVISION NUMBER	
DOOR NUMBER	
WINDOW DESIGNATION	
TYPE WALL	
KEYED NOTE	
CEILING DESIGNATION	9'-O INDICATES CEILING HEIGHT ABOVE SLAB

305-772-5891 skinarch@bellsouth.net AR97047 DESIGN TEAM: JAVIER MARIN INTL. ASSOC. AIA NO.# NAME CITY COMMENTS ETM 786 602 5097 JODIGO 2009 mail.com JEMY DESIGN CORP DATE CITY COMMENTS ETM 11/7/24

ARCHITECTURAL
GROUP

Josue R. Cruz

5810 SW 14th Street

MIAMI Florida 33144

TO THE BEST OF OUR KNOWLEDGE. THE PLANS AND SPECIFICATIONS COMPLY WITH THE APPLICABLE MINIMUM BUILDING CODES AND THE APPLICABLE FIRESAFETY STANDARDS AS DETERMINED BY THE LOCAL AUTHORITY IN ACCORDANCE WITH FLORIDA BUILDING CODE SECTION 110.8.4.4 AND 553.79 (d) AND CHAPTER G33, FLORIDA STATUTES.

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PARKSIDE VUE

44 DWELLING UNITS

PROJECT ADDRESS: 1807 MADISON STREET

HOLLYWOOD, FL 33020

DEVELOPERS: LAS VILLAS JDL, LLC.

PROJECT DESCRIPTION:

LLOYD QUINTANA PH 786 413 4951

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SHEET TITLE:
THIRD FLOOR

PROJECT No: 202205

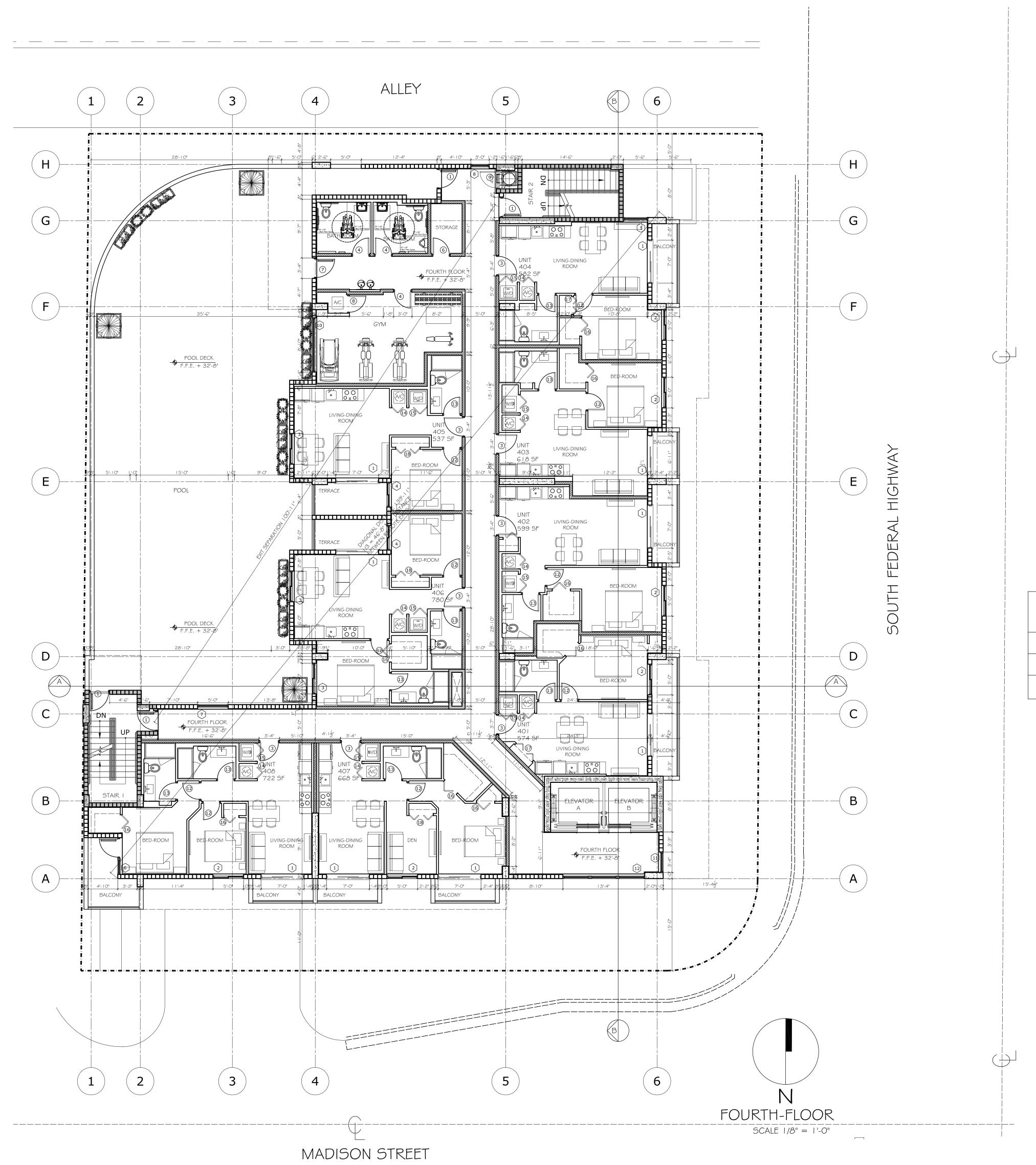
Drawing:
NCP

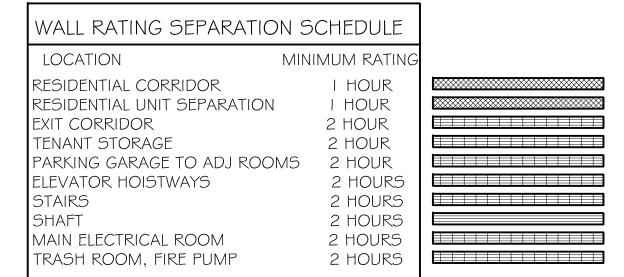
DATE: SCALE: NOT

A-006

THIRD-FLOOR

PARKING	SPACES		BIKE SPA	CES
TYPE.	NO.		TYPE	NO.
STANDARD	20	ELECTRIC VEHICLE (4)	RESIDENT / VISITOR	2
ACCESSIBLE	I		TOTAL	2
TOTAL	21			





WALL TYPE LEGEND

Type A

TYP. INTERIOR PARTITION NON-RATED.
SEE TYP. WALL TYPES FOR MOR DETAILS
I HR. FIRE RATED PARTITION BETWEEN APARTMENTS
UNITS SEE TYP. WALL TYPES FOR DETAILS
I HR. FIRE RATED RESIDENTIAL CORRIDOR SEE TYP.
WALL TYPES FOR DETAILS
Type D

Type E

2 HR. FIRE RATED WALL PARTITION SEE WALL TYPES
FOR DETAILS

2 HR. FIRE RATED WALL 8" CONCRETE BLOCK
REINFORCED SEE WALL TYPES FOR DETAILS

COLUMN GRID	J ———
ROOM NUMBER	UNIT- I O I ROOM NAME / NUMBER
REVISION NUMBER	
DOOR NUMBER	
WINDOW DESIGNATION	
TYPE WALL	
KEYED NOTE	
CEILING DESIGNATION	9'-O INDICATES CEILING HEIGHT ABOVE SLAB

FOURTH-FLOOR

DWELLING UNITS		UNIT NET (NET SQ. FEET)			
TYPE	NO.	UNIT #	A/C AREA	BALCONY AREA	
DWELLING UNITS	8	401 (1 BED)	574 SF	90 SF	
TOTAL	8	402 (1 BED)	599 SF	60 SF	
		403 (I BED)	618 SF	37 SF	
		404 (I BED)	582 SF	55 SF	
		405 (1 BED)	537 SF	64 SF	
		406 (2 BED)	780 SF	61 SF	
		407 (IBED+DEN)	668 SF	88 SF	
		408 (2 BED)	722 SF	126 SF	

TOTAL DWELLING UNITS

DWELLING UNITS					
	(IBED+DEN)	1 BR	2 BR		
FOURTH-FLOOR	8	1	5	2	5,080 SF
FIFTH-FLOOR	9		5	4	6,071 SF
SIXTH-FLOOR	9		5	4	6,071 SF
SEVENTH-FLOOR	9		15)	4	6,071 SF
EIGHTH-FLOOR	9		5	4	6,071 SF
TOTAL UNITS	44	ı	25	18	29,364 SF

5,080 SF

581 SF

TOTAL UNIT SIZE AVERAGE = 667 SF



skinarch@bellsouth.net AR97047

DESIGN TEAM:

JAVIER MARIN 1786 602 5097 | jrodrigo2@gmail.com |
NO. # NAME DATE

CITY COMMENTS ETM 9/4/24

CITY COMMENTS ETM 11/7/24

TO THE BEST OF OUR KNOWLEDGE. THE PLANS AND SPECIFICATIONS COMPLY WITH THE APPLICABLE MINIMUM BUILDING CODES AND THE APPLICABLE FIRESAFETY STANDARDS AS DETERMINED BY THE LOCAL AUTHORITY IN ACCORDANCE WITH FLORIDA BUILDING CODE SECTION 110.8.4.4 AND 553.79 (d) AND CHAPTER 633, FLORIDA STATUTES.

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Contractor shall verify all dimensions at site before proceeding with his work and shall determine location of any and all existing subterranean utilities or construction in area of proposed new work prior to commencement of new work in order to avoid damage to said existing utilities or construction. Drawing scales as indicated are for reference only and are not intended to accurately depict actual or designed conditions. Written dimensions shall govern.

PARKSIDE VUE

44 DWELLING UNITS

PROJECT ADDRESS: 1807 MADISON STREET

HOLLYWOOD, FL 33020

DEVELOPERS: LAS VILLAS JDL, LLC.

LLOYD QUINTANA PH 786 413 4951

ARCHITECTURE LICENSE

PROJECT DESCRIPTION:

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SITE PLAN - ZONING NOTES

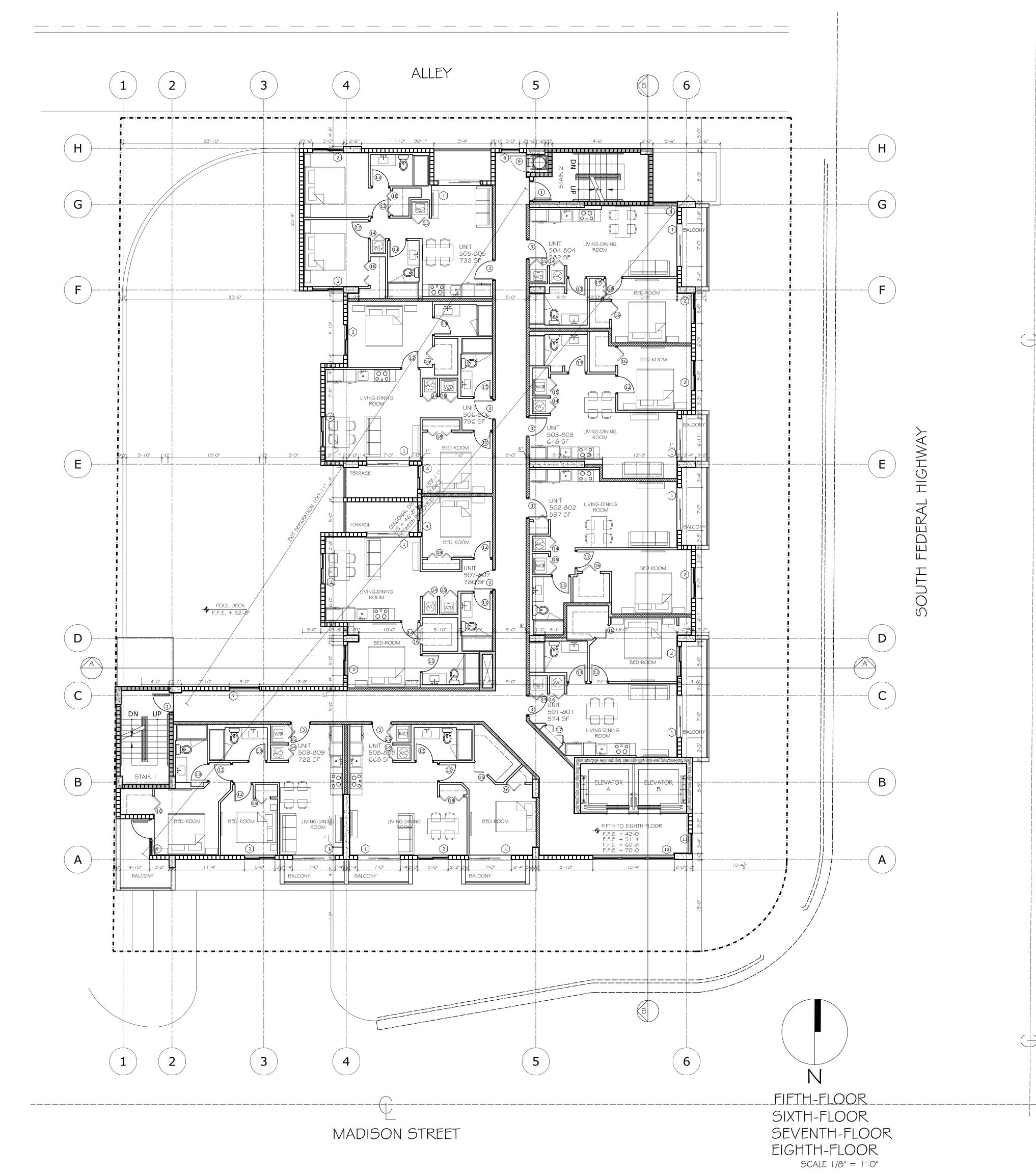
PROJECT No:

202205

NCP

DATE: SCALE: NOTI

A-006.



WALL RATING SEPARATIO	N SCHEDULE	
LOCATION	MINIMUM RATING	
RESIDENTIAL CORRIDOR RESIDENTIAL UNIT SEPARATION EXIT CORRIDOR TENANT STORAGE PARKING GARAGE TO ADJ ROON ELEVATOR HOISTWAYS STAIRS SHAFT MAIN ELECTRICAL ROOM	I HOUR I HOUR I HOUR 2 HOUR 2 HOUR 2 HOURS 2 HOURS 2 HOURS 2 HOURS	

WALL TYPE LEGEND

TRASH ROOM, FIRE PUMP

Type A

TYP. INTERIOR PARTITION NON-RATED.
SEE TYP. WALL TYPES FOR MOR DETAILS

I HR. FIRE RATED PARTITION BETWEEN APARTMENTS
UNITS SEE TYP. WALL TYPES FOR DETAILS

I HR. FIRE RATED RESIDENTIAL CORRIDOR SEE TYP.
WALL TYPES FOR DETAILS

Type D

2 HR. FIRE RATED WALL PARTITION SEE WALL TYPES
FOR DETAILS

Type E

2 HR. FIRE RATED WALL 8" CONCRETE BLOCK
REINFORCED SEE WALL TYPES FOR DETAILS

COLUMN GRID	J ————
ROOM NUMBER	UNIT- I O I ROOM NAME / NUMBER
REVISION NUMBER	
DOOR NUMBER	1
WINDOW DESIGNATION	
TYPE WALL	
KEYED NOTE	
CEILING DESIGNATION	9'-O INDICATES CEILING HEIGHT ABOVE SLAB

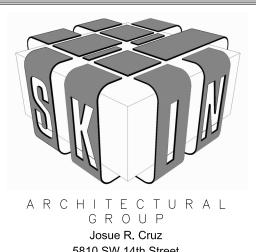
DWELLING UNITS		UNIT NET (NET SQ. FEET)			
TYPE	NO.	UNIT #	A/C AREA	BALCONY AREA	
DWELLING UNITS	9	501-801 (I BED)	574 SF	90 SF	
TOTAL	36	502-802 (I BED)	599 SF	60 SF	
		503-803 (I BED)	618 SF	37 SF	
		504-804 (I BED)	582 SF	55 SF	
		505-805 (2 BED)	732 SF	50 SF	
		506-806 (2 BED)	796 SF	64 SF	
		507-807 (2 BED)	780 SF	61 SF	
		508-808 (I BED)	668 SF	88 SF	
		509-809 (2 BED)	722 SF	126 SF	
		TOTAL	6,071 SF	63 SF	

TOTAL DWELLING UNITS

DWELLING UNITS		(IBED+DEN)	I BR	2 BR	
FOURTH-FLOOR	8	1	5	2	5,080 SF
FIFTH-FLOOR	9		5	4	6,071 SF
SIXTH-FLOOR	9		5	4	6,071 SF
SEVENTH-FLOOR	9		5	4	6,071 SF
EIGHTH-FLOOR	9		5	4	6,071 SF
TOTAL UNITS	44	ı	25	18	29,364 SF

24,284 SF 2,524 SF

TOTAL UNIT SIZE AVERAGE = 667 SF



A R C H I T E C T U R A L
G R O U P

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AR97047

DESIGN TEAM:
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INTL. ASSOC. AIA

Frodiga2@gmail.com
JEMY DESIGN CORP

NO. #	NAME	DATE
6	CITY COMMENTS ETM	9/4/24
$\widehat{\gamma}$	CITY COMMENTS ETM	11/7/24

TO THE BEST OF OUR KNOWLEDGE. THE PLANS AND SPECIFICATIONS COMPLY WITH THE APPLICABLE MINIMUM BUILDING CODES AND THE APPLICABLE FIRESAFETY STANDARDS AS DETERMINED BY THE LOCAL AUTHORITY IN ACCORDANCE WITH FLORIDA BUILDING CODE SECTION 110.8.4.4 AND 553.79 (d) AND CHAPTER 633, FLORIDA STATUTES.

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proceeding with his work and shall determine location of any and all existing subterranean utilities or construction in area of proposed new work prior to commencement of new work in order to avoid damage to said existing utilities or construction. Drawing scales as indicated are for reference only and are not intended to accurately depict actual or designed conditions. Written dimensions shall govern.

PARKSIDE VUE

44 DWELLING UNITS

PROJECT ADDRESS: 1807 MADISON STREET

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SHEET TITLE:
FIFTH FLOOR - EIGHTH FLOOR

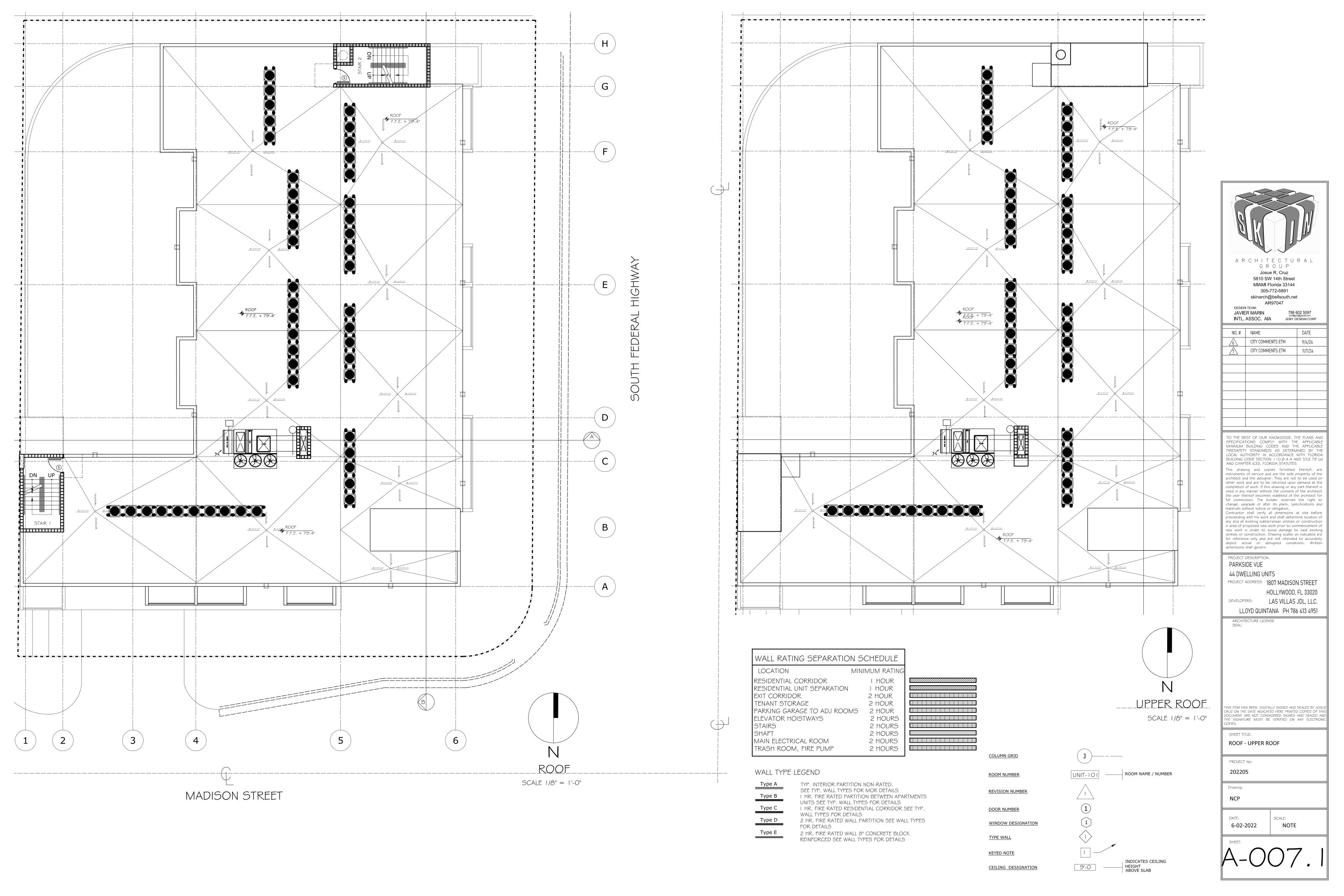
PROJECT No:

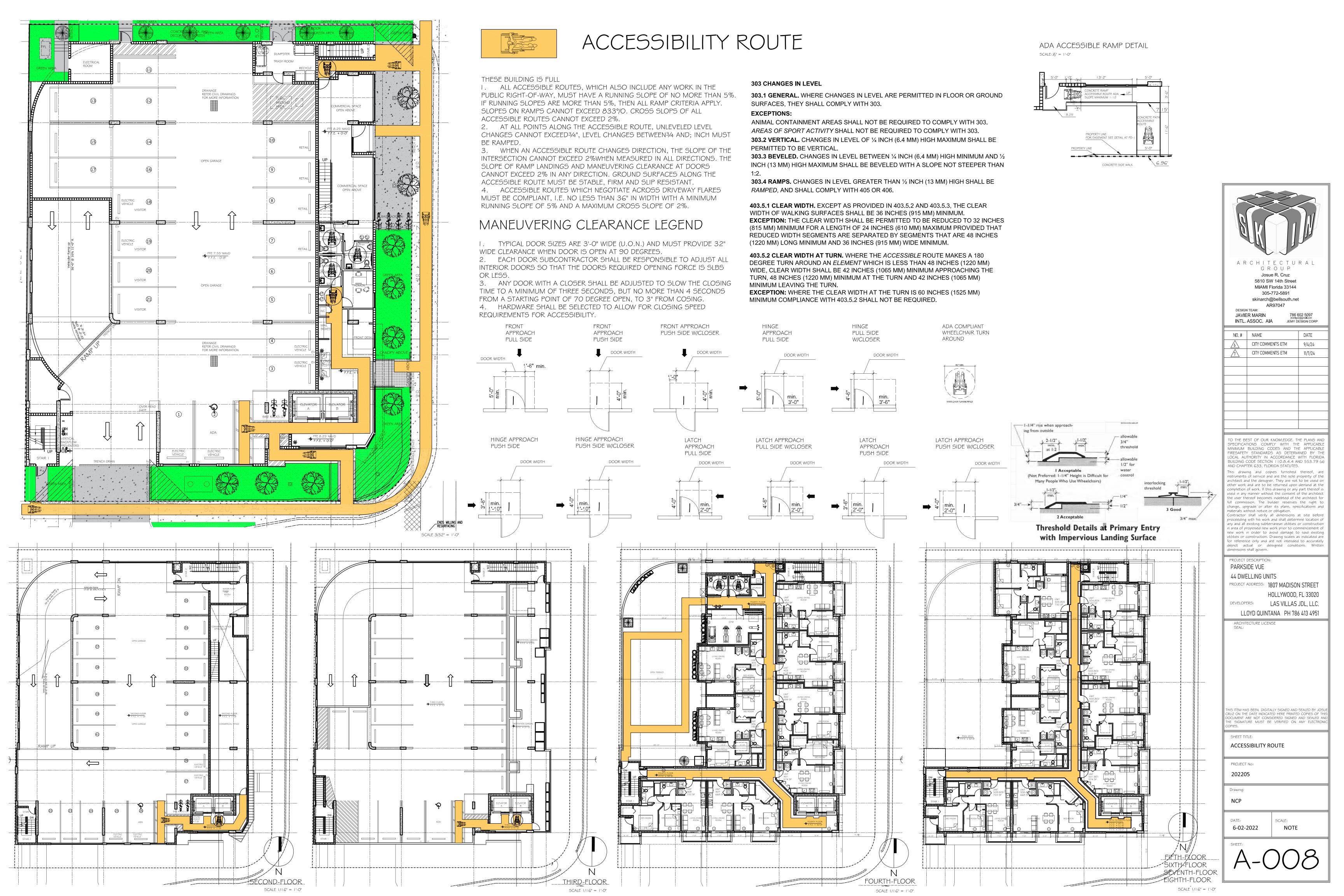
202205

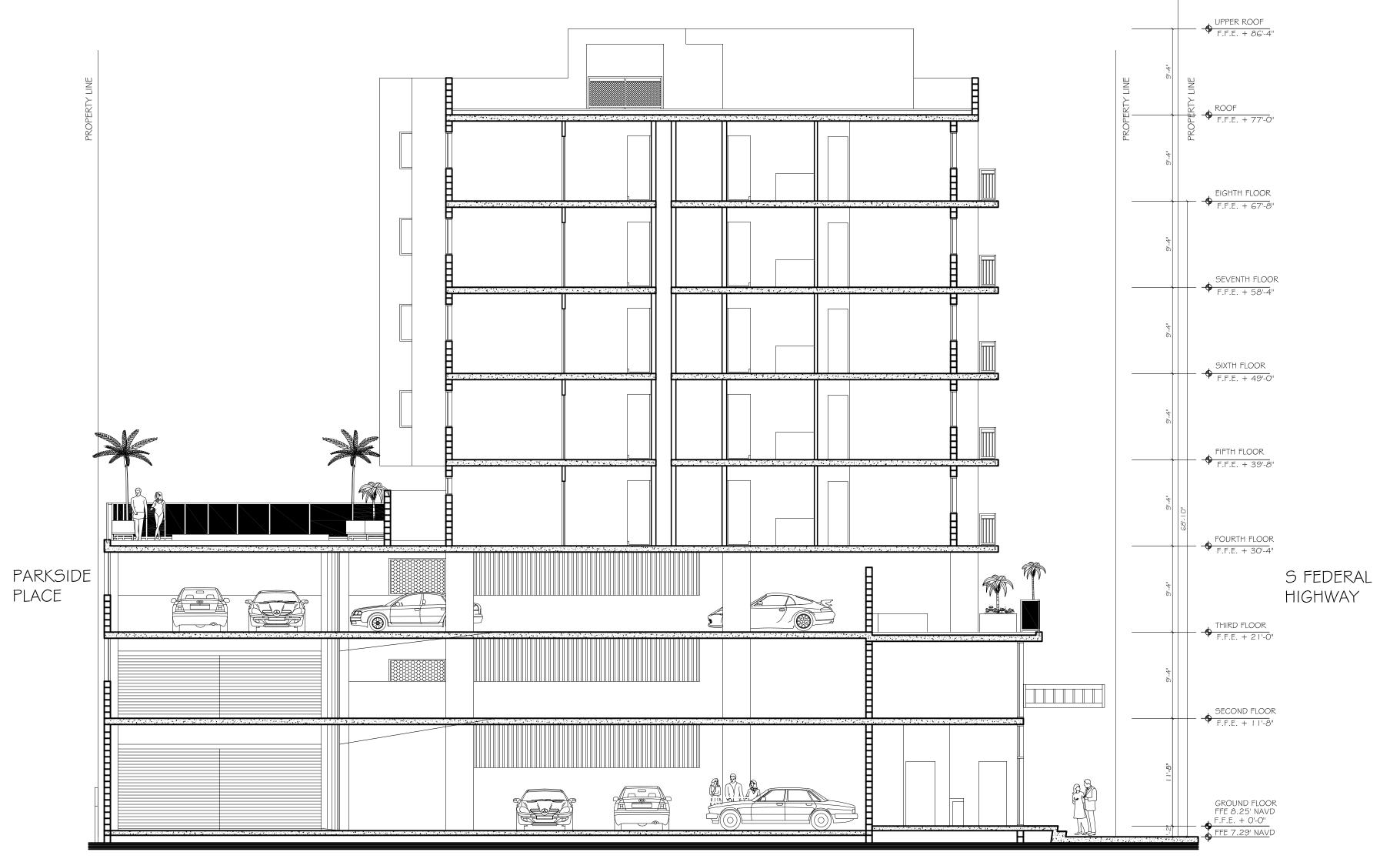
NCP

DATE: SCALE: NOTE

A-007







SECTION B-B

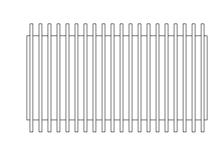
SCALE: 1/8" = 1'-0"

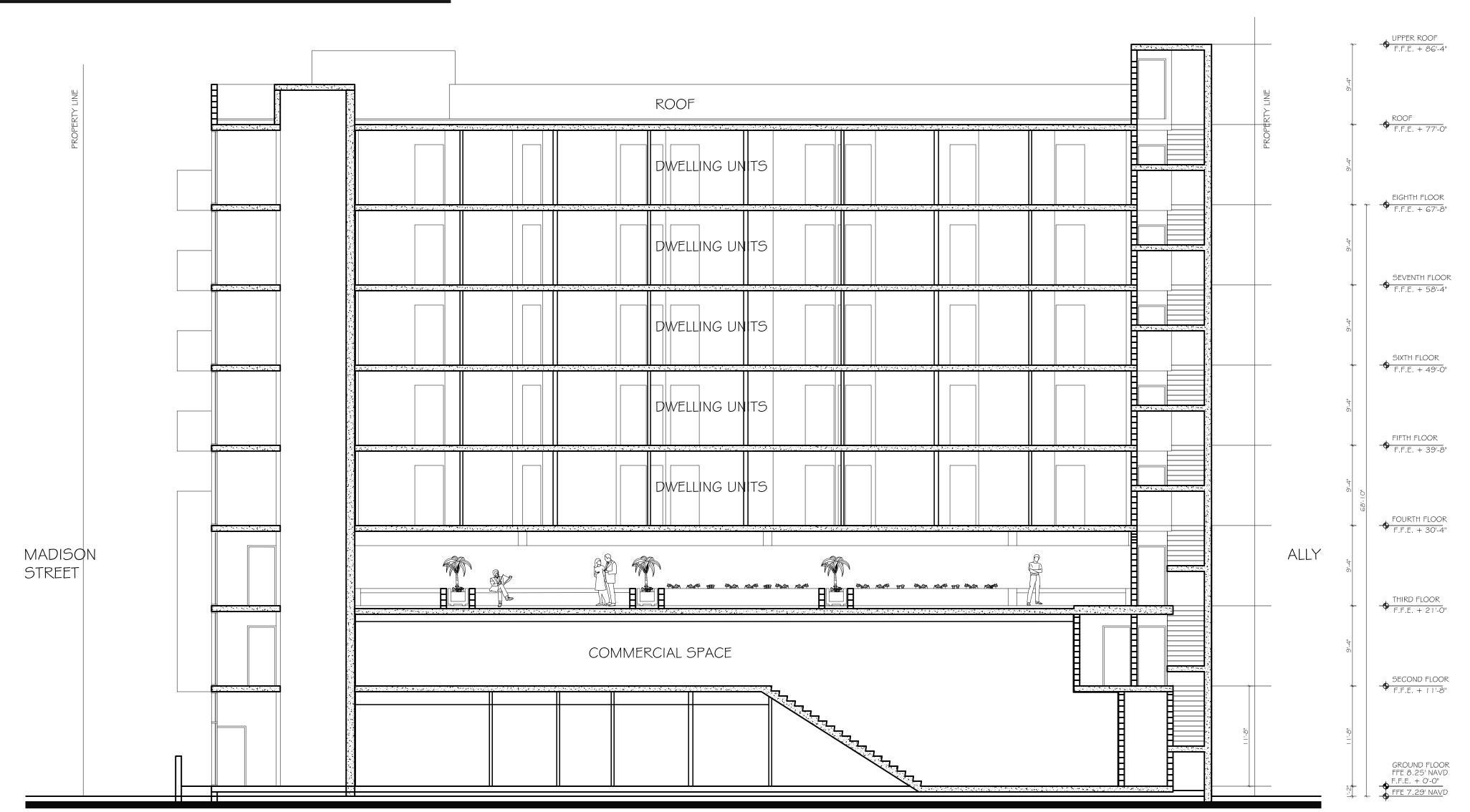


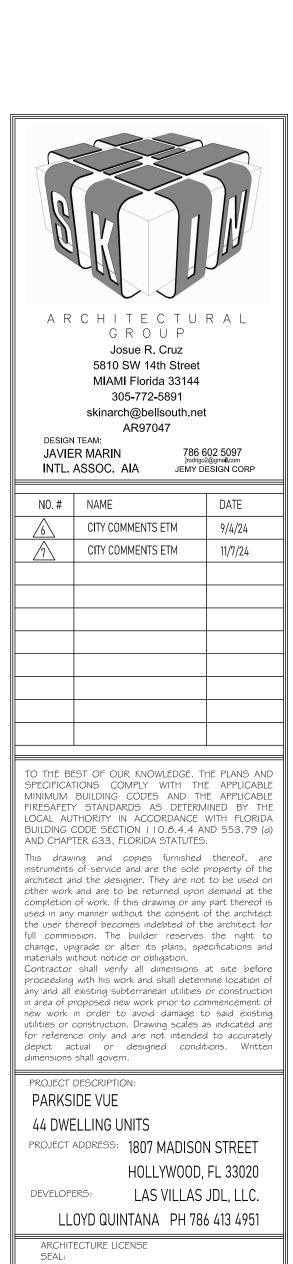
MCNICHOLS, PAINTED BLACK EXTERIOR
OR EQUAL

MCNICHOLS* Parforated Metal
Designer Parinead, Heavagonal, PONETCOME 2279, Carbon Steel, Cold
Robert 2 Course, Corp* Trick, 114* Heavagonal on 9/32* Staggered
Centern, 1985. Des Avea, 36* x 28*
McNICHOLS* Perforated Metal, Designer Parforated, Heavagonal,
HoNEPCOMB 2279, Carbon Steel, Cold Rolled, Mell Finish, 22 Gauge
(2099* Trick), 14* Heavagonal on 9/32* Staggared Centern, 1/32* Bar
Widds, 16.0 Holes Par Square Inch (HPS), Hisimum Solid Margins Both
Sides of Sheet Parallel to Width of Sheet, 79% Open Area

2** Ø ALUMINUM DECORATIVE







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SHEET TITLE:

SECTIONS

PROJECT No: 202205

Drawing:
NCP

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A-009