## SCOPE OF WORK

- INTERIOR ALTERATION TO AN EXISTING TENANT UNIT OF 4,678 S.F. TO ACCOMMODATE NEW RETAIL STORE.
- THERE IS NO WORK TO THE EXTERIOR SHELL OR ROOF.
- NO SQUARE FOOTAGE SHALL BE ADDED OR REMOVED FROM THE BUILDING
- MECHANICAL: SHALL BE MODIFIED AS SHOWN.
- ELECTRICAL:
   THE EXISTING ELECTRICAL SERVICE, METER AND PANEL SHALL REMAIN UNDISTURBED. RECEPTACLES AND LIGHTING SHALL BE MODIFIED AS SHOWN.
- THE EXISITING SANITARY AND WATER SUPPLY LINES SHALL BE MODIFIED AS SHOWN.

## **BUILDING INFORMATION**

GROSS BUILDING AREA: 4,678 S.F.

EXISTING CONSTRUCTION TYPE: IIIA

LEVEL OF ALTERATION: LEVEL 3

FIRE SPRINKLERS: NO

FIRE EXTINGUISHERS: YES

HAZARDOUS MATERIALS IN OCCUPANCY GROUP M SHALL NOT EXCEED THE MAXIMUM ALLOWABLE QUANTITIES IN ACCORDANCE WITH F.B.C. SECTION 414.25 PROVIDED THAT THEY ARE DISPLAYED AND STORED IN ACCORDANCE WITH THE FLORIDA FIRE PREVENTION CODE.

-CL-

# FLORIDA FIRE PREVENTION **INFORMATION**

FFPC & NFPA OCCUPANCY: MIXED OCCUPANCY \*As per NFPA 1- Table 6.1.14.4.1. (a) - Required separation shall be 2-hour fire rating.

FFPC & NFPA OCCUPANCY: MERCHANTILE \*As per NFPA 1- 20.12.3.2 Interior Wall and Ceiling finish. Interior wall ans ceiling finish materials shall be Class A, Class B, or Class C.

only)
West adjacent tenant: Pink Rock Sea - a restaurant.
FFPC & NFPA Occupancy: Assembly (less than 300).
Unit Area: approx. 1,700 sq ft.

ESPANOLA WAY

# REMODELING AREA = Aprox. 750 sq.ft.

ELECTRICAL = Aprox. 110 sq.ft.

= Aprox. 45 sq.ft. PLUMBING

FLOORING - FIRST FLOOR

#### **CODE REFERENCES**

= Aprox. 4,450 sq.ft = Aprox. 370 sq.ft.

=Aprox. 4,820 sq.ft.

FLORIDA BUILDING CODE 2017, 6th EDITION

FLORIDA BUILDING CODE EXISITING BUILDING 2017. 6th EDITION

FLORIDA BUILDING CODE ACCESSIBILITY 2017, 6th EDITION

FLORIDA BUILDING CODE, 6th EDITION (2017) ELECTRIC CODE (N.E.C.) CURRENT EDITION.

NATIONAL FLORIDA EXISTING CODE, 6TH EDITION (2017)

LORIDA FIRE PREVENTION CODE, 6th EDITION.	

EGRESS REQUIREMENTS				
	TABLE 1006.3.1, FBC 2017 MINIMUM NUMBER OF EXITS OR ACCESS TO B			
	OCCUPANT LOAD REQUIRED	EXITS		
	1-500	2		
	501-1000	3		
	MORE THAN 1,000	4		
	TOTAL EXITS REQUIRED	2		
	TOTAL EXITS PROVIDED	5		

# FBC OCCUPANT LOAD

MECHANTILE: 1 PER 30 s.f. gross 4,018 s.f. / 30 = 134 occupants

STORAGE: 1 PER 200 s.f. gross

TOTAL OCCUPANTS:

Per Plumbing Table 403.1

Sunshine State One Call of Florida
Call before you dig 1-800-432-4770

- Call five full business days before digging. Call 10 days before digging when digging under water.

- Wait the required time for buried utilities to be located and marked.

- Protect the marks during your project. If marks are destroyed, call again.

- Dig safely, using extreme caution when digging within 24 inches on either side of the marks to avoid hitting the buried utility lines.

- This is a free service to help keep Florida safe!

(0) water closet, (0) lavatory, (0) drinking fountain and (1) service sink are required.

# FIXTURE LOAD CALCULATIONS

137 occupants

_		
TABLE 2902.1, FBC 2017	TOTAL OCCUPANTS: 137	
FIXTURE TYPE	REQUIRED BY CODE	PROVIDED
MALE WATER CLOSET	1 PER 500	137 OCCUPANTS/500
FEMALE WATER CLOSET		= 1 W.C.
MALE LAVATORY	1 PER 750	137 OCCUPANTS/750 =
FEMALE LAVATORY	1 FER 750	1 LAVATORY
DRIKING FOUNTAIN	1 PER 1000	1

# PROJECT TEAM

# ARCHITECT

SQUARE ONE ARCHITECTURE

JOHN N. GARRA 5230 S UNIVERSITY Dr SUITE # 106D, DAVIE, FL 33328 (954) 861-0852 JOHN@SQ-1.NET CONTACT: ADDRESS:

## STRUCTURAL ENGINEER

SPECIALTY ENGINEERING CONSULTANTS, INC.

CONTACT: PHONE: EMAIL: ADAM LE BLANC (561) 752-5440 adam@specsf.com

# MEP ENGINEERS

RCI Engineering.

BRIAN COLDWELL 5230 S UNIVERSITY Dr SUITE # 106D, DAVIE, FL 33328 (954) 680-2690

PHONE:

#### OWNER

SUN AND SAND

ADDRESS: 1438 Collins Ave, Miami Beach, FL 33139

# **DRAWING INDEX**

**SUN AND SAND** 

ALLEY

#### ARCHITECTURAL

ADJACENT TENANTS

"NO WORK"

ARCHITECTURAL

A000 PROJECT INFORMATION
A010 CONTEXT LOCATION PLAN
SURVEY
A011 SITE PLAN
A012 PROJECT SITE AND EXISTING IMAGES
A013 EXISTING INTERIOR IMAGES
A014 CONTEXT IMAGES
EXIOT EXISTING PLANS
EX201 EXISTING PLANS
D101 DEMOLITION PLANS
D201 DEMOLITION PLANS
101 PROPOSE FIRST & SECOND PLOOR PLAN
102 PROPOSE LIES AFETY PLAN
103 PROPOSE HEST & SECOND SECOND PLAN
104 PROPOSE HEST & SECOND PLAN
105 PROPOSE HEST & SECOND PLAN
106 PROPOSE HEST & SECOND PLAN
107 PROPOSE HEST & SECOND PLAN
108 PROPOSE HEST & SECOND PLAN
109 PROPOSE HEST & SECOND PLAN
101 PROPOSE HEST & SECOND PLAN
102 PROPOSE SECTIONS & DETAILS
103 RENDER - NEW ELEVATIONS
104 RENDER - NEW ELEVATIONS
105 RENDER SECOND SECOND

# **LOCATION MAP**

SUN AND SAND



John Norman Garra Florida Architect AR92545

SQUARE ONE ARCHITECTURE

5230 S University Dr #106D

Davie, FL 33328 AA26001846

:::: 954-861-0852 :::: www.sq-1.net

33139

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it modification , Miami Beach, I

Tenant | Ave,

Collins ,

1438

Description Date

01/17/20

02/10/20

FIRST

SUBMITTAL

SUBMITTAL

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Project Information

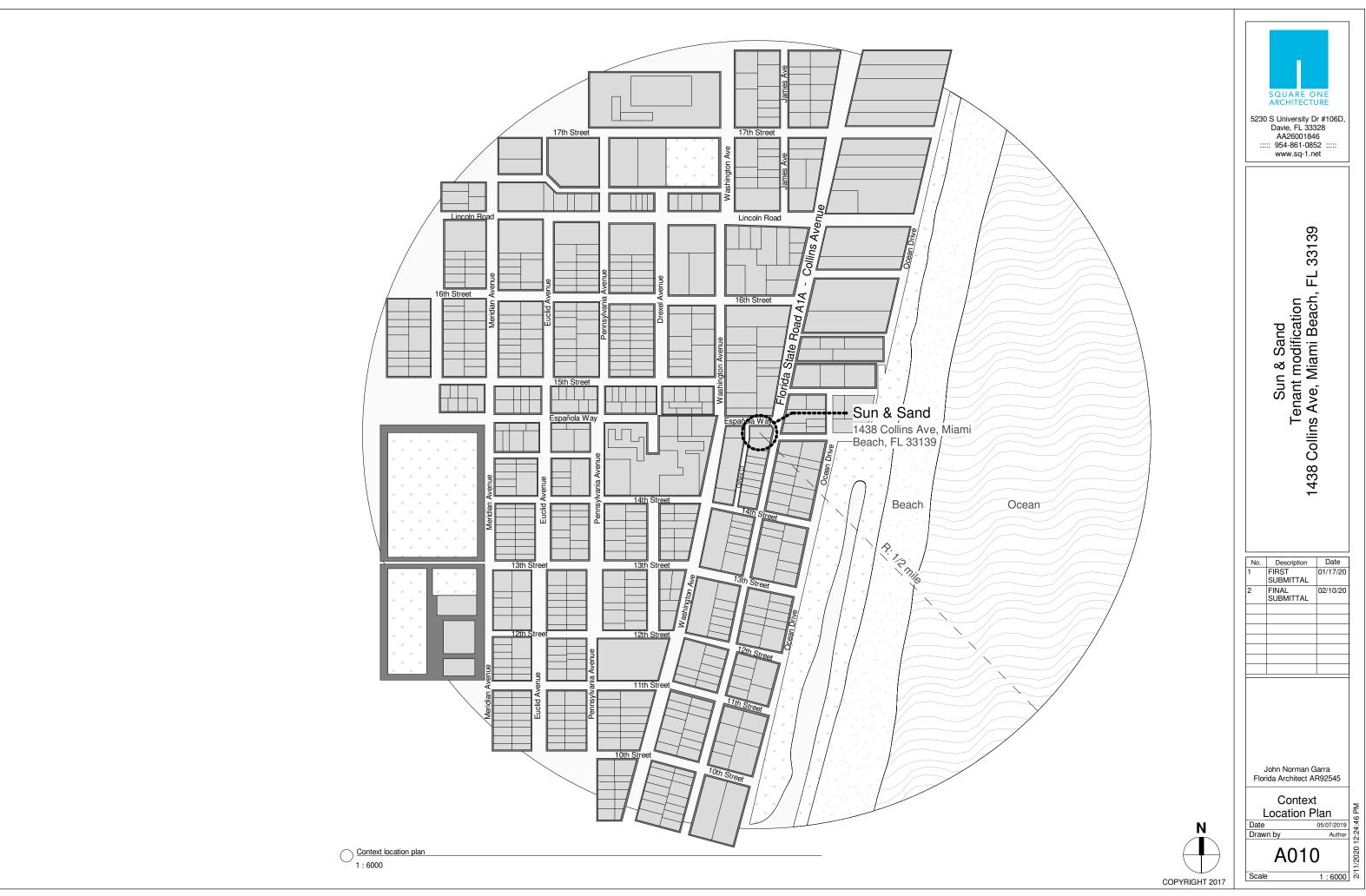
Date

As indicated N

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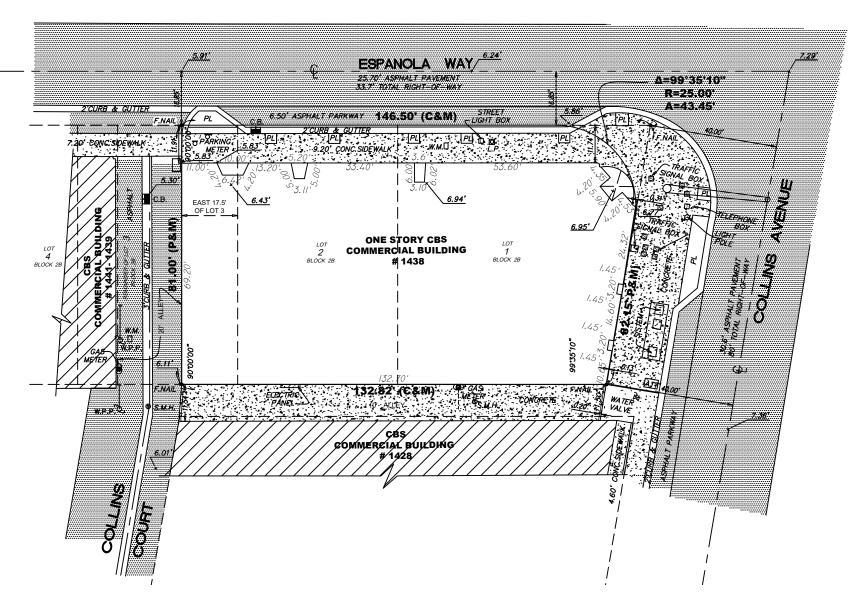
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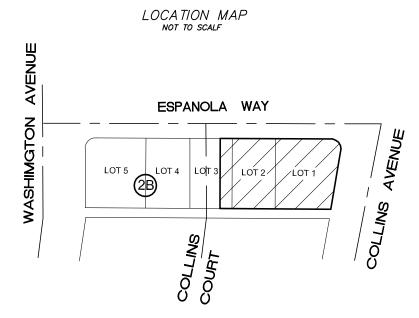
05/07/2019 LFF A000











PROPERTY ADDRESS: 1438 COLLINS AVE., MIAMI BEACH, FL. 33139

LEGAL DESCRIPTION: THE EAST 17.5 FEET OF LOT 3, AND ALL OF LOTS 1 AND 2, BLOCK 2, ESPANOLA VILLAS, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 7, AT PAGE 45, OF THE PUBLIC RECORDS OF MIAMI-DADE COUNTY, FLORIDA.

#### SURVEYOR'S NOTES:

- 1) OWNERSHIP SUBJECT TO OPINION OF TITLE.
- 2) NOT VALID WITHOUT THE SIGNATURE AND RAISED SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER.
- 3) THE SURVEY DEPICTED HERE IS NOT COVERED BY PROFESSIONAL LIABILITY INSURANCE.
- 4) LEGAL DESCRIPTION PROVIDED BY CLIENT.
- 5) UNDERGROUND ENCROACHMENTS NOT LOCATED.
- 6) ELEVATIONS ARE BASED ON NATIONAL GEODETIC VERTICAL DATUM OF 1929.
- 7) OWNERSHIP OF FENCES ARE UNKNOWN.
- 8) THERE MAY BE ADDITIONAL RESTRICTIONS NOT SHOWN ON THIS SURVEY THAT MAY BE FOUND IN THE PUBLIC RECORDS OF
- 9) CONTACT THE APPROPRIATE AUTHORITY PRIOR TO ANY DESIGN WORK FOR BUILDING AND ZONING INFORMATION.
- 10) EXAMINATION OF THE ABSTRACT OF TITLE WILL HAVE TO BE MADE TO DETERMINE RECORDED INSTRUMENTS, IF ANY, AFFECTING THIS PROPERTY.
- 11)ELEVATIONS BASED OFF OF BM# D-148-R LOC# 3220 N ELEV. 6.35'

ADDITIONS OR DELETIONS TO SURVEY MAPS OR REPORTS BY OTHER THAN THE SIGNNG PARTY OR PARTIES IS PROHIBITED WITHOUT WRITTEN CONSENT OF THE SIGNING PARTY OR PARTIES

BEARINGS WHEN SHOWN ARE REFERRED TO AN ASSUMED VALUE OF SAID PB: 7 PG: 45

# BOUNDARY SURVEY

BENCH MARK
BEARING REFERENCE
POINT OF COMMENCEMENT
POINT OF BEGINNING

TEMPORARY BENCH MARK POINT OF BEGINNING TEMPORARY BENCH MARK

# LEGEND & ABBREVIATIONS:

- B.C.= BLOCK CORNER = CONCRETE
  = CONC. BLOCK WALL = CONC. BLOCK WA = PROPERTY LINE C = CENTER LINE

  M = MONUMENT LINE

  CALC.= CALCULATED = ASPHALT
- X X = CHAIN LINK FENCE (CLI / / = WOOD FENCE (WF) 0 0 = IRON FENCE (IF) A = ARC DISTANCE L= LENGTH

- L= LENGTH
  A= CENTRAL ANGLE / DELTA
  R = RADIUS
  T = TANGENT
  P.T. = POINT OF TANGENCY
  P.C. = POINT OF CURVATURE
  P.C.C.= POINT OF COMPOUND
  CURVE C.B.= CATCH BASIN CATV = CABLE UTILITY BOX R/W = RIGHT OF WAY
- U.E.= UTILITY EASEMENT P.R.C.= POINT OF REVERSE CURVE CH = CHORD CH. BRG.= CHORD BEARING
- M.= FIELD MEASURED
  P. = PER PLAT
  TYP. = TYPICAL PRM = PERMANENT REFERENCE MONUMENT
  P.C.P.= PERMANENT CONTROL
- P.C.P.= PERMANENT CONTROL
  BOOK
  POINT
  FD. NAIL = FOUND NAIL
  FD. D/H = FOUND DRILL HOLE
  STRUCTURE FD. 1/2" I.P. = FOUND IRON
  - 2" I.P. = FOUND IRON | BLDG = BUILDING | V2" DIAMETER | O.H.L. = OVERHEAD UTILITY | UINES | TEL. = TELEPHONE FACILITIES PIPE 1/2" DIAMETER W.M.= WATER METER
- A.E. = ANCHOR EASEMENT D.E. = DRAINAGE EASEMENT
- ENCR.= ENCROACHEMENT F.F. ELEV. = FINISHED FLOOR ELEVATION N.T.S.= NOT TO SCALE
  P.B.= PLAT BOOK
  O.R.B.= OFFICIAL RECORD
  - P.O.B.= T.B.M.= FD. I.R. = FOUND IRON REBAR
    FD. P.K.NAIL = FOUND PARKER-KALON NAIL
    P.S.M.= PROFESSIONAL SURVEYOR AND MAPPER
    A/C = AIR CONDITIONER PAD
    TX= TRANSFORMER
    D.B. = CONTINUE PAD
    - P.P.= POWER POLE
      D.M.E.= DRAINAGE & MAINTENANCE EASEMENT 0.0' = EXISTING ELEVATION
- ELEV.= ELEVATION
  SEC.= SECTION
  TWS. = TOWNSHIP
  RG. = RANGE
  SWK= SIDEWALK

HEREBY CERTIFY THAT THE SURVEY REPRESENTED THEREON MEETS THE MINIMUM TECHNICAL REQUIREMENTS ADOPTED BY THE STATE OF FLORIDA BOARD OF LAND SURVEYORS PURSUANT TO SECTION 472.027 FLORIDA STATUTES. THERE ARE NO ENCROACHMENTS,
OVERLAPS, EASEMENTS APPEARING ON THE PLAT
OR VISIBLE EASEMENTS OTHER THAN AS SHOWN



ADIS N. NUNEZ REGISTERED LAND SURVEYOR STATE OF FLORIDA #5924

# **SINCE 1987** BLANCO SURVEYORS INC.

Engineers • Land Surveyors • Planners • LB # 0007059 555 NORTH SHORE DRIVE MIAMI BEACH, FL 33141

Email: blancosurveyorsinc@yahoo.com Fax: (305) 865-7810 (305) 865-1200

FLOOD ZONE: FEMA DATE: 09 / 11 / 09 SUFFIX: L PANEL: 0317 **COMMUNITY # 120651** DATE SCALE: DWN. BY JOB No. 19 - 742 11/27/19 1" = 30' R.BELLO

NOT VALID UNLESS EMBOSSED WITH **SURVEYOR'S SEAL** 

REVISED:

# **CODE REFERENCES:**

FLORIDA BUILDING CODE 2017, 6th EDITION

FLORIDA BUILDING CODE EXISITING BUILDING 2017, 6th EDITION

FLORIDA BUILDING CODE ACCESSIBILITY 2017, 6th EDITION

FLORIDA BUILDING CODE, 6th EDITION (2017) ELECTRIC CODE (N.E.C.) CURREN EDITION.

NATIONAL FLORIDA EXISTING CODE, 6TH EDITION (2017)

ELORIDA FIRE PREVENTION CODE 6th EDITION

## FLOOD ZONE INFORMATION:

NFIP COMMUNITY NUMBER: 120651 MAP/PANEL #: 0317 SUFFIX: L FLOOD ZONE: AE BASE FILOOD ELEVATION: +8' NAVD EXISTING AND NEW FIRST FLOOR ELEVATION: 5.5' NAVD

## **LEGAL DESCRIPTION**

THE EAST 17.5 FEET OF LOT 3, AND ALL OF LOTS 1 AND 2, BLOCK 2, ESPANOLA VILLAS, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 7, AT PAGE 45, OF THE PUBLIC RECORDS OF MIAMI-DADE COUNTY, FLORIDA.

# LOT AREA

LOT 1 AREA: 4.630 sq.ft

# LOT 2 AREA: 4,590 sq.ft

# **CALL BEFORE YOU DIG**

Sunshine State One Call of Florida Call before you dig 1-800-432-4770 - Call two full business days before digging. Call 10 days before digging when digging under water. - Wat the required time for buried utilities to be located and

arked. Protect the marks during your project. If marks are destroyed, cal

again.

- Dig safely, using extreme caution when digging within 24 inches on either side of the marks to avoid hitting the buried utility lines.

- This is a free service to help keep Florida safe!

# GRAPHIC LEGEND NEW PARTITION WALL EXISITING ASPHALT PAVEMENT NEW CMU WALL EXISTING BUILDING- NO WORK CONCRETE AREA OF WORK



SQUARE ONE ARCHITECTURE

5230 S University Dr #106D Davie, FL 33328 AA26001846 :::: 954-861-0852 :::: www.sq-1.net

33139

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Sun & Sand Tenant modification ns Ave, Miami Beach, F

Collins ,

1438

No. Description Date

FIRST SUBMITTAL

SUBMITTAL

ESPANOLA WAY 6.24 - 5.91' 25.70' ASPHALT PAVEMENT 16.85 33.7' TOTAL RIGHT-OF-WAY ASPHALT PARKWAY 40.00' PROPERTY LINE: 146.50' 44 4 4 33.40' -4<sub>4</sub> 11.00' 13.20' 5.20' 53.60' - 10.00 6.94' 6.95' COURT 81. PROPERTY LINE: 8 COLLINS AVENUE LINE: LOT 1 /LOT 2 BLOCK 2B BLOCK 2B SUN & SAND COLLINS ONE STORY CBS **COMMERCIAL BUILDING** #1438 6.11' PROPERTY LINE: 132.82' -7.36'

John Norman Garra Florida Architect AR92545 Date Scale

Site Plan

A011

05/07/2019

As indicated N

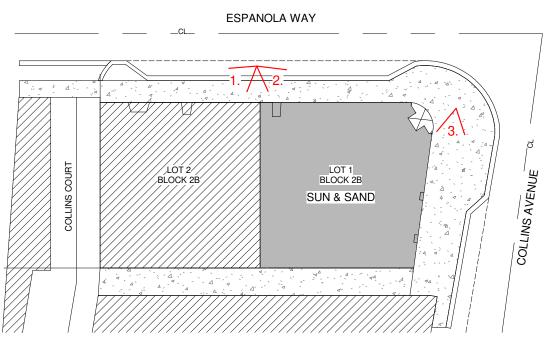
LFF

Ν COPYRIGHT 2017









1.5 - Directional plan - B 1" = 40'-0"

\*NOTE: Pictures from 2020.01.06



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Sun & Sand Tenant modification 1438 Collins Ave, Miami Beach, FL 33139

No.	Description	Date
1	FIRST SUBMITTAL	01/17/
2	FINAL SUBMITTAL	02/10/

John Norman Garra Florida Architect AR92545

Project site and existing

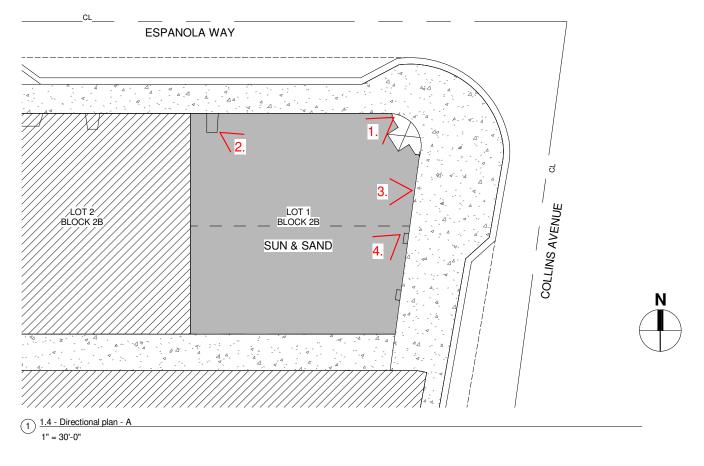
A012 1" = 40'-0"













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Sun & Sand Tenant modification 1438 Collins Ave, Miami Beach, FL 33139

No. Description Date
1 FIRST 01/17/20
SUBMITTAL FINAL SUBMITTAL

John Norman Garra Florida Architect AR92545

Existing interior images

05/07/2019 A013

1" = 30'-0"

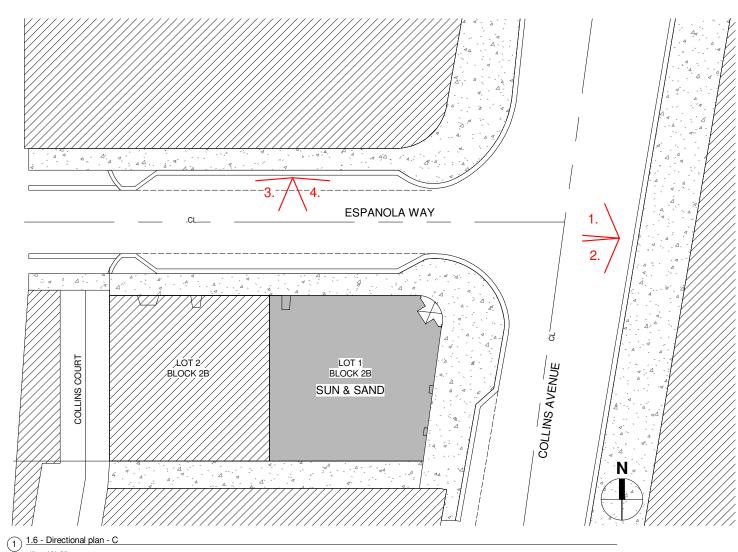
\*NOTE: Pictures from 2017.05













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Sun & Sand Tenant modification 1438 Collins Ave, Miami Beach, FL 33139

No. Description Date
1 FIRST 01/17/20
SUBMITTAL FINAL SUBMITTAL

John Norman Garra Florida Architect AR92545

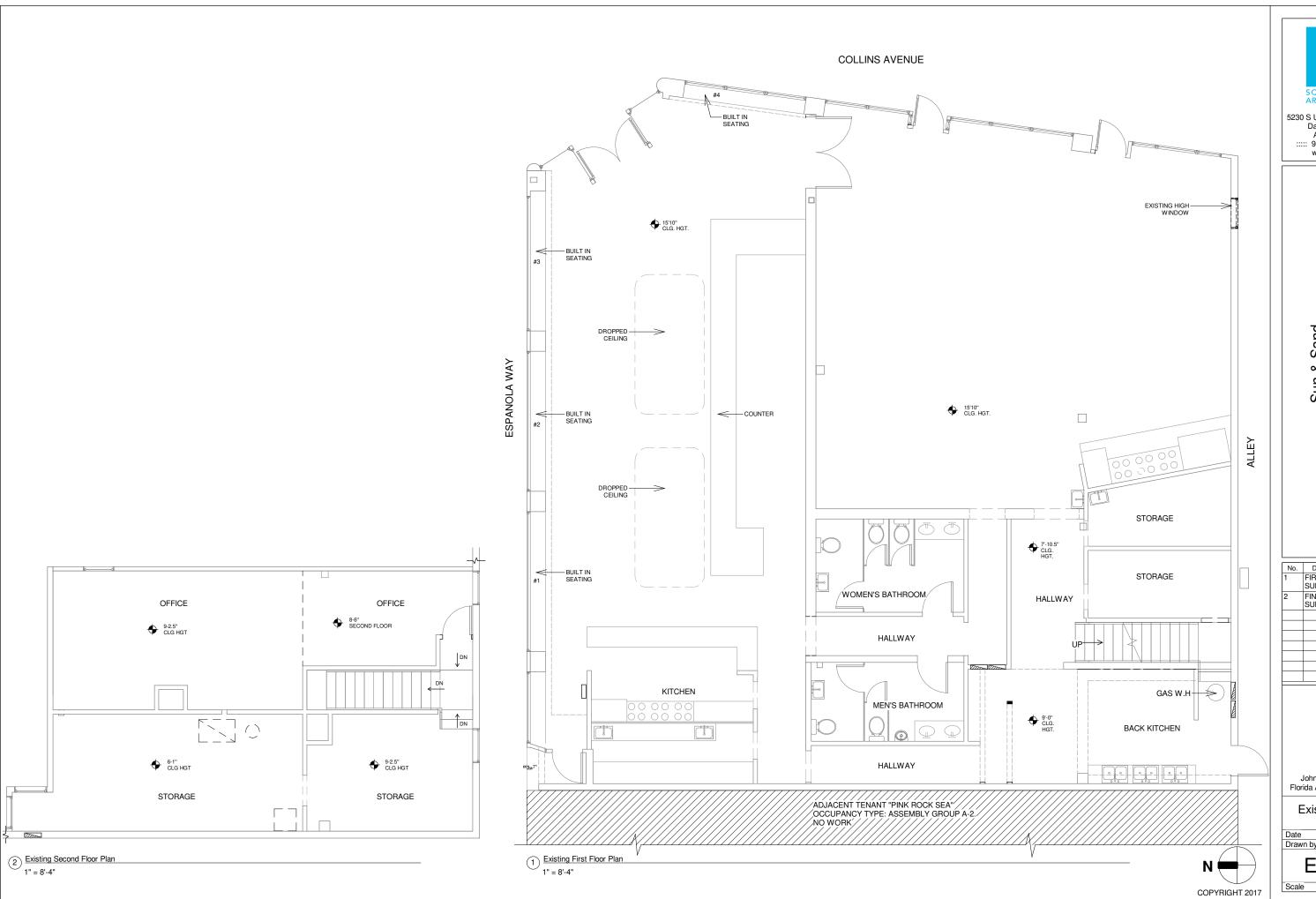
Context images

05/07/2019

A014 1" = 40'-0" Scale

\*NOTE: Pictures from 2020.01.06

1" = 40'-0"



SQUARE ONE ARCHITECTURE 5230 S University Dr #106D,

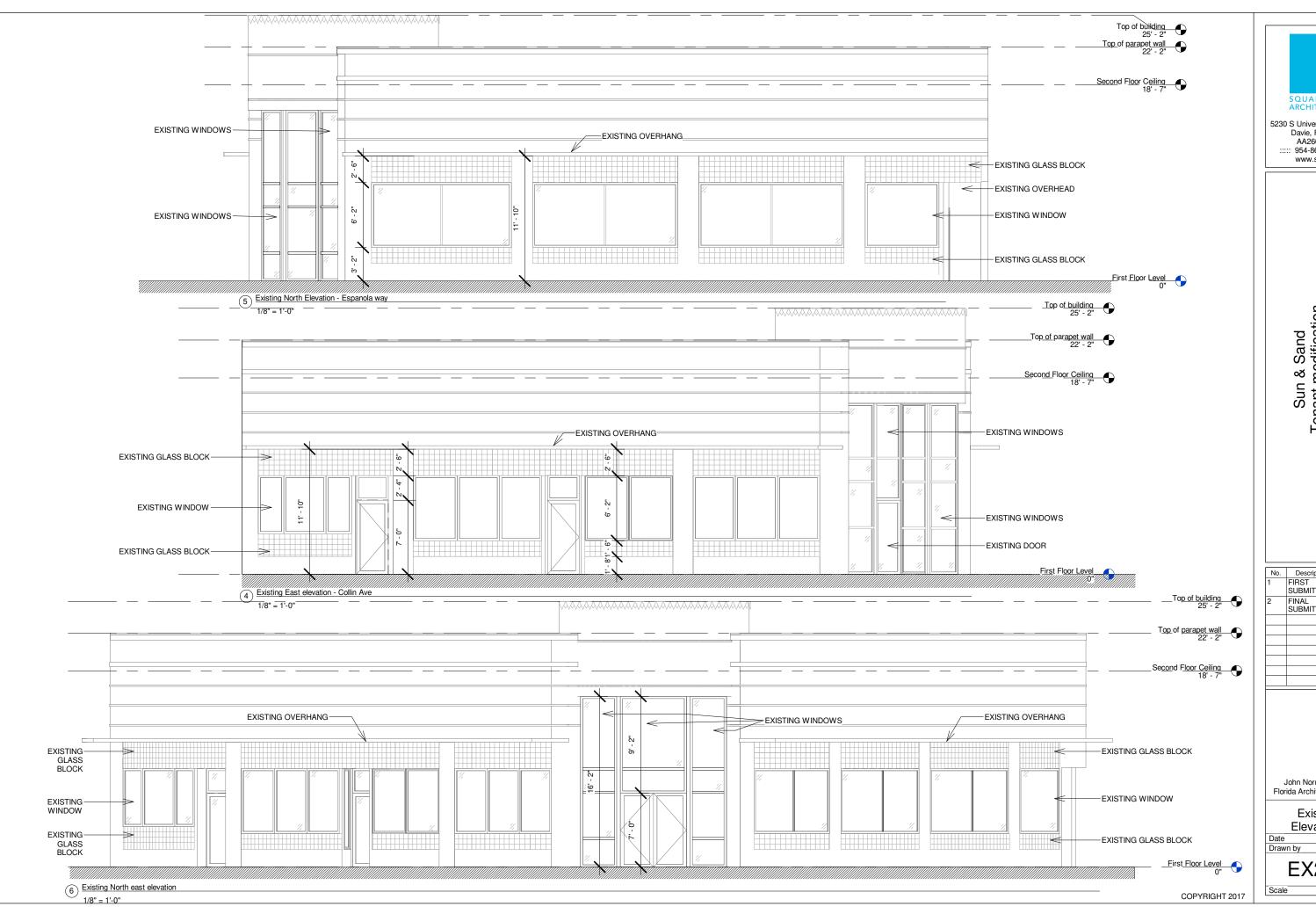
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> Sun & Sand Tenant modification 1438 Collins Ave, Miami Beach, FL 33139

Date 05/07/2019
Drawn by LFF

EX101

Scale 1" = 8'-4"

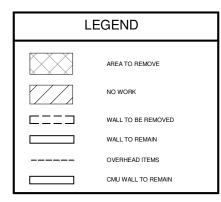


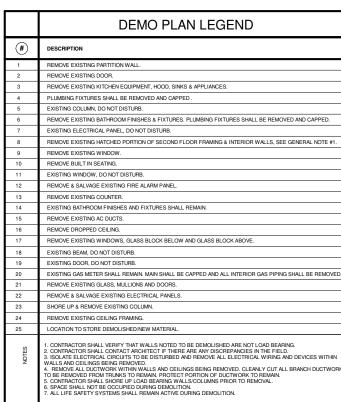
SQUARE ONE ARCHITECTURE 5230 S University Dr #106D, Davie, FL 33328 AA26001846 ::::: 954-861-0852 ::::: www.sq-1.net

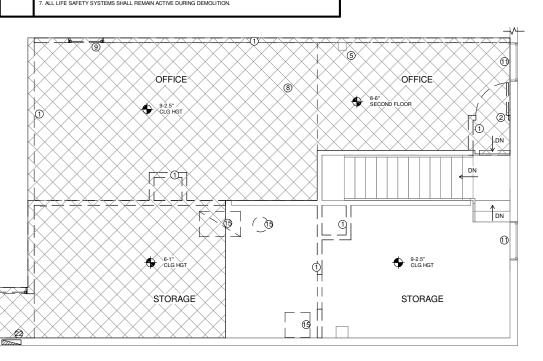
Sun & Sand Tenant modification 1438 Collins Ave, Miami Beach, FL 33139

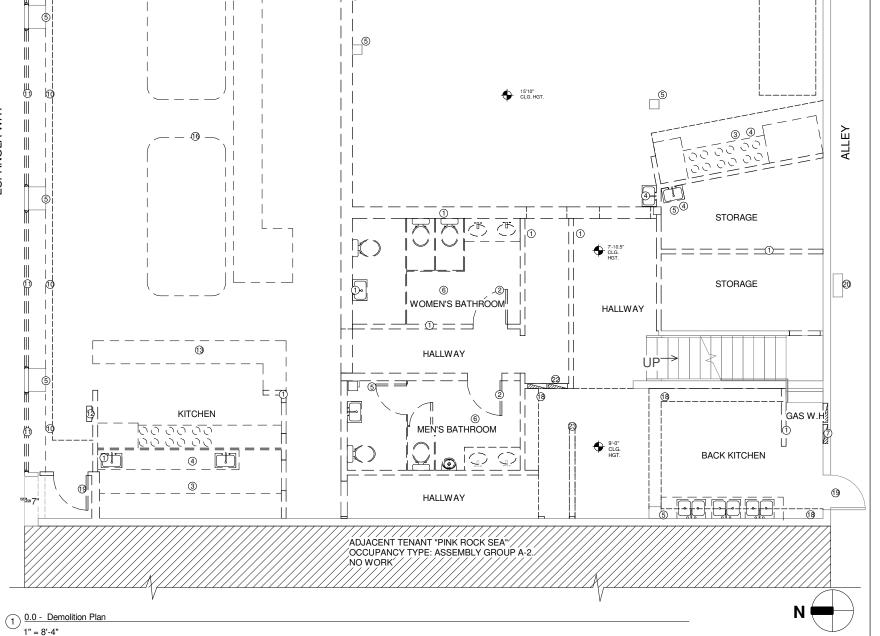
No. Description Date
1 FIRST 01/17/20
SUBMITTAL 01/17/20 FINAL SUBMITTAL 02/10/20 John Norman Garra Florida Architect AR92545 Existing Elevations 05/07/2019 LFF 25. EX201

1/8" = 1'-0"









**COLLINS AVENUE** 

15'10" CLG. HGT.

2



230 S University Dr #106 Davie, FL 33328 AA26001846 ::::: 954-861-0852 ::::: www.sq-1.net

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Sun & Sand Tenant modification 1438 Collins Ave, Miami Beach, FL 33139

No. Description Date
1 FIRST 01/17/20
SUBMITTAL
2 FINAL 02/10/20
SUBMITTAL 02/10/20
SUBMITTAL 02/10/20

John Norman Garra
Florida Architect AR92545

Demolition
Plans
Date 05/07/2019

D101

As indicated N

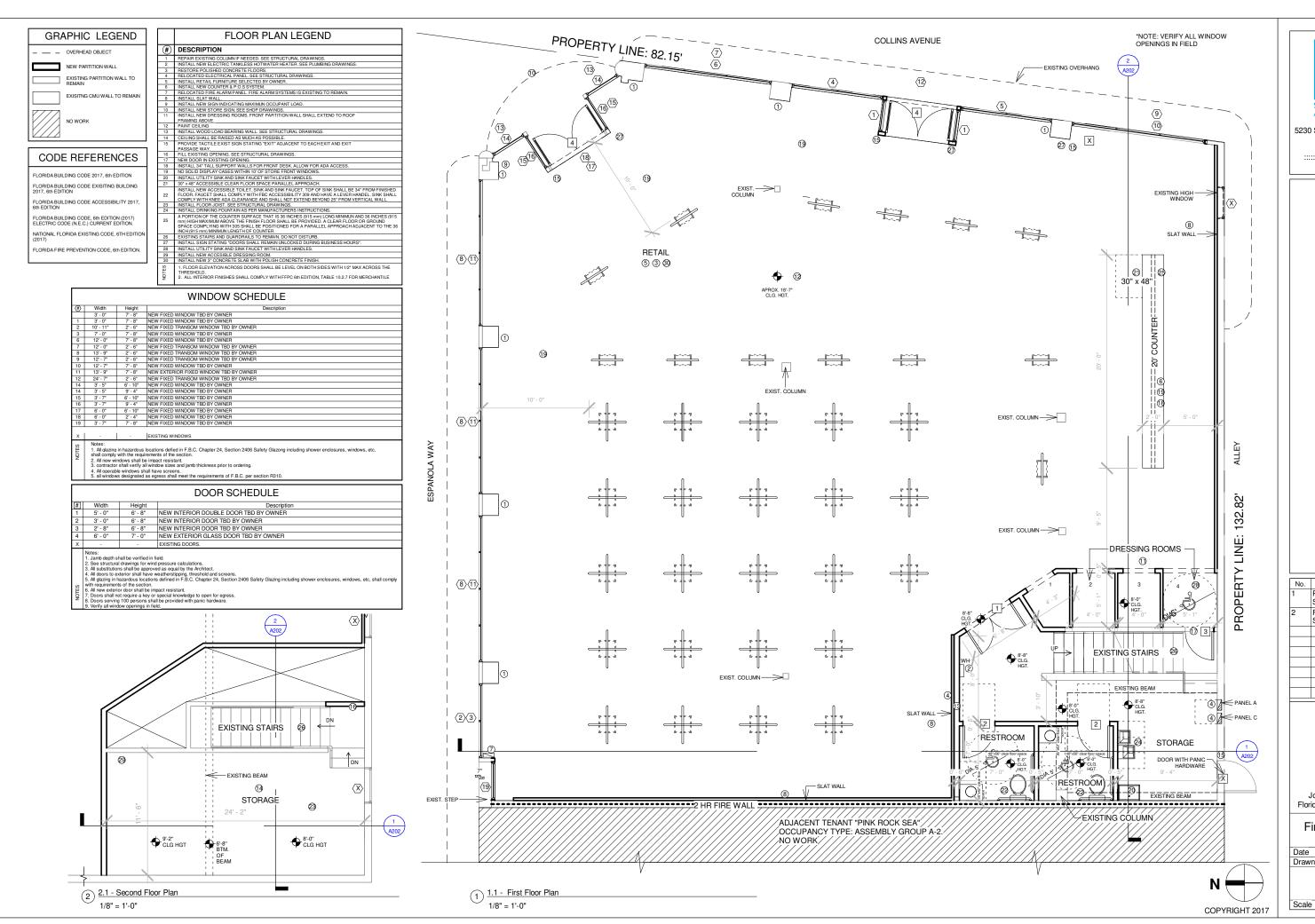
Scale

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2 0.1 - Demolition Plan Second Floor

**1:100** 





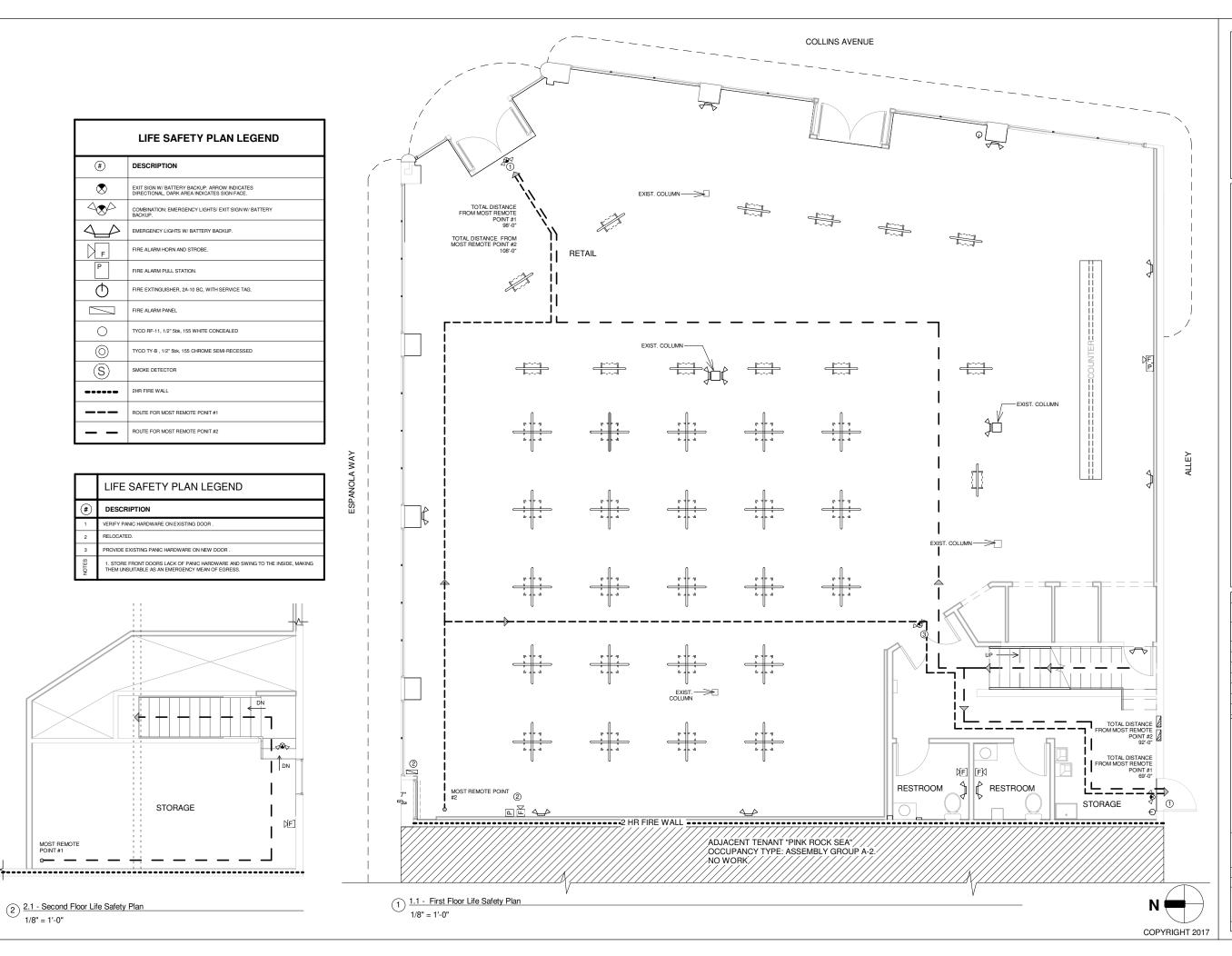


::::: 954-861-0852 :::: www.sq-1.net

> Sun & Sand Tenant modification 1438 Collins Ave, Miami Beach, FL 33139

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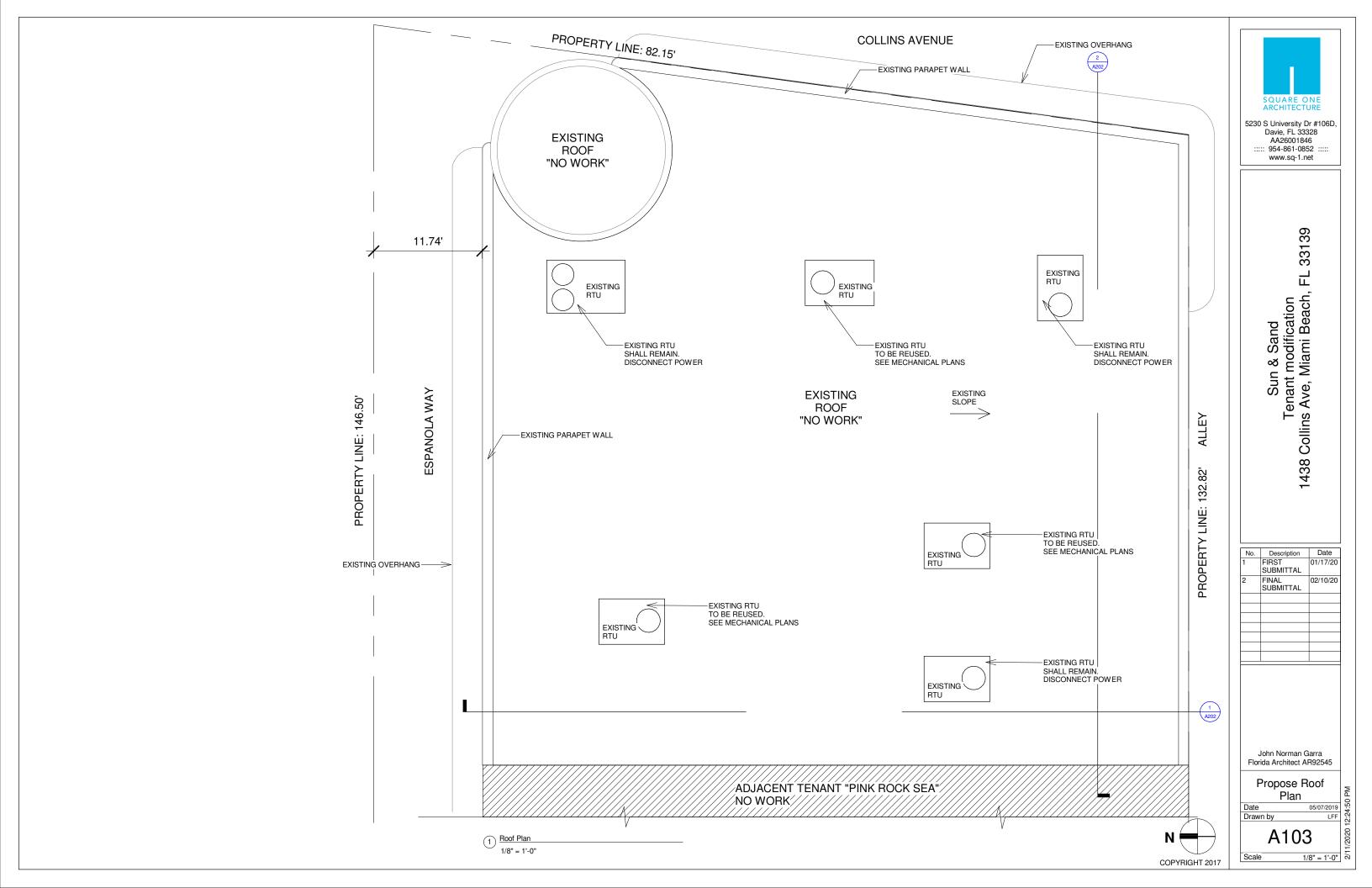
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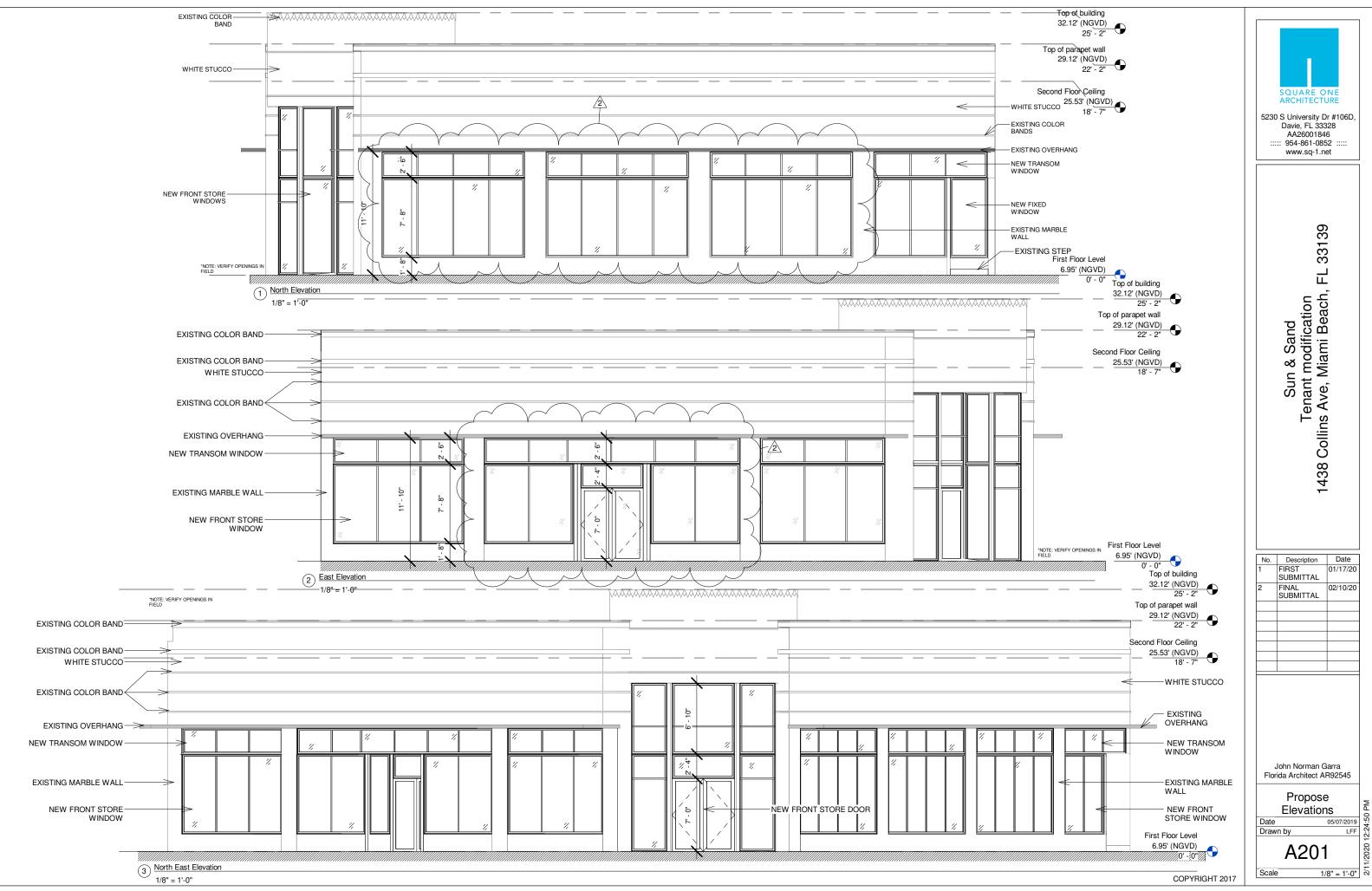
> Sun & Sand Tenant modification 1438 Collins Ave, Miami Beach, FL 33139

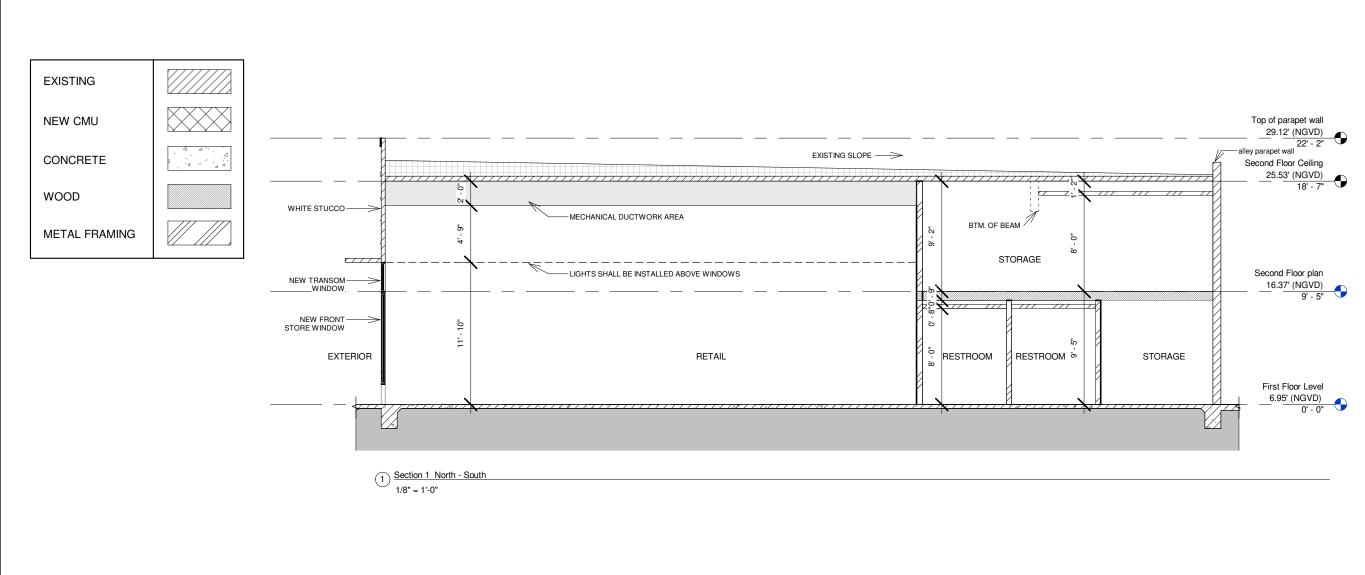
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Drawn by
A102

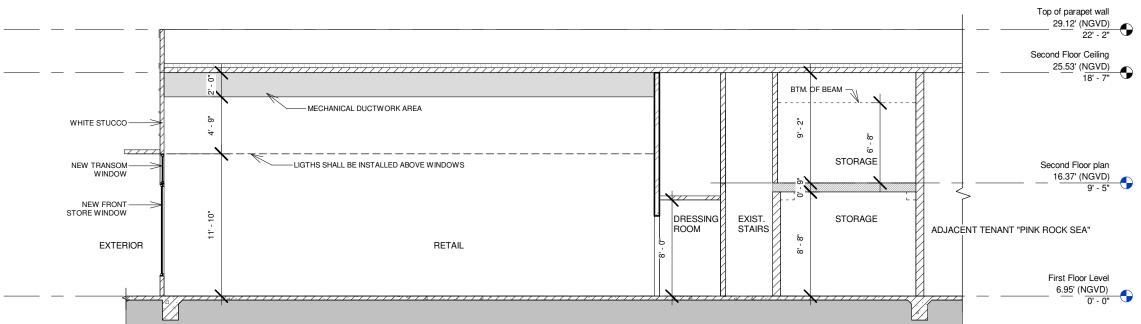
As indicated N







2 Section 2 East - West
1/8" = 1'-0"



Sun & Sand Tenant modification 1438 Collins Ave, Miami Beach, FL 33139

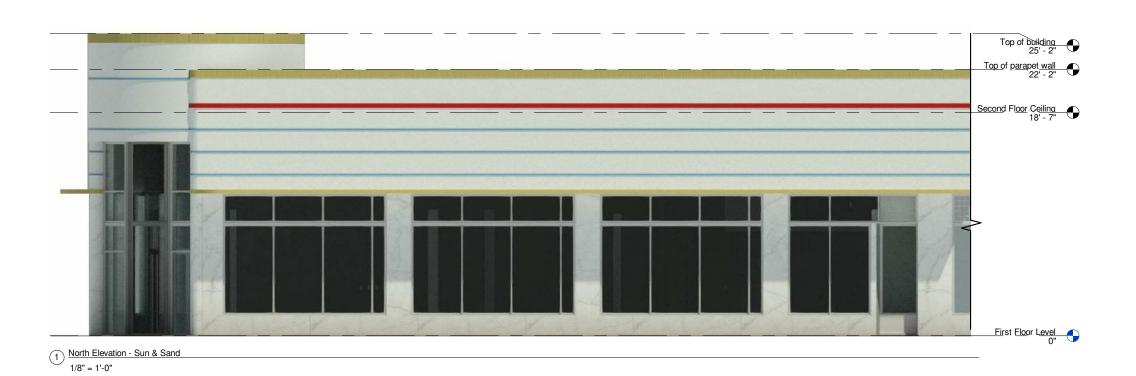
SQUARE ONE ARCHITECTURE

5230 S University Dr #106D, Davie, FL 33328 AA26001846 ::::: 954-861-0852 :::::

www.sq-1.net

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Sun & Sand Tenant modification 1438 Collins Ave, Miami Beach, FL 33139

SQUARE ONE ARCHITECTURE

5230 S University Dr #106D, Davie, FL 33328 AA26001846 ::::: 954-861-0852 ::::: www.sq-1.net

No. Description Date
1 FIRST 01/17/20 SUBMITTAL FINAL SUBMITTAL

John Norman Garra Florida Architect AR92545

Render - New Elevations

05/07/2019 6F

A203 As indicated 2 Scale

Top of building
25' - 2"
Top of parapet waii
22' - 2" econd Floor Ceiling 18' - 7" First Floor Level 0"

North Elevation - Complete facade

3/32" = 1'-0"

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2 <u>East Elevation</u> 1/8" = 1'-0"



 $\frac{\text{North East Elevation}}{1/8" = 1'-0"}$ 

SQUARE ONE ARCHITECTURE

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Sun & Sand Tenant modification 1438 Collins Ave, Miami Beach, FL 33139

 No.
 Description
 Date

 1
 FIRST SUBMITTAL
 01/17/20

 2
 FINAL SUBMITTAL
 02/10/20

John Norman Garra Florida Architect AR92545

Render - New Elevations

05/07/2019 LFF

A204 1/8" = 1'-0"





 $\frac{\text{Render- Collins ave.}}{12" = 1'-0"}$ 

Pender - Espanola way
12" = 1'-0"



 $\frac{\text{Render - Perspective}}{12" = 1'-0"}$ 



Sun & Sand Tenant modification 1438 Collins Ave, Miami Beach, FL 33139

SQUARE ONE ARCHITECTURE

	I 5	Data
No.	Description	Date
1	FIRST	01/17/20
	SUBMITTAL	
2	FINAL	02/10/20
	SUBMITTAL	
		1

John Norman Garra Florida Architect AR92545

Renders

05/07/2019 Date Drawn by A205

12" = 1'-0" Scale