## CITY OF MIAMI

#### WYNWOOD DESIGN REVIEW COMMITTEE

Oct. 26, 2020, Special Virtual Meeting 10:00 a.m.

Wynwood BID Office 50 Northwest 24<sup>th</sup> Street, Suite 104 Miami, Florida 33127

## Agenda

- A. CALL MEETING TO ORDER
- **B. ROLL CALL**
- C. ADOPTION OF MINUTES
- D. ITEMS FOR REVIEW
- 1. Mantra Peruvian Cuisine
  - Address: 100 NW 25 Street, #104 Transect Zone: T5-O/NRD-1 Application Type: Signage (BD20012257001)

#### 2. Dogfish Head

Address: 325 NW 24 Street Transect Zone: T5-O/NRD-1 Application Type: Signage (BD20011696001)

## 3. Foot Locker

Address: 2621 NW 2 Avenue Transect Zone: T5-O and T5-L/NRD-1 Application Type: Facade Modifications (BD20012927001)

## 4. 2521 NW 3 Avenue & 276 NW 26 Street Address: 2521 NW 3 Avenue, 276 NW 26 Street Transect Zone: T5-O/NRD-1 Application Type: Facade Modifications (BD20020110001)

THE OCTOBER 26, 2020 WYNWOOD DESIGN REVIEW COMMITTEE (WDRC) MEETING WILL BE HELD AS A VIRTUAL MEETING WITH BOARD MEMBERS AND CITY STAFF PARTICIPATING THROUGH VIDEO CONFERENCING. IT WILL BE BROADCASTED LIVE FOR MEMBERS OF THE PUBLIC TO VIEW AT CITY'S WEBSITE (WWW.MIAMIGOV.COM/TV), YOUTUBE, AND CHANNEL 77 (COMCAST ONLY FOR RESIDENTS LIVING IN THE CITY OF MIAMI).

MEMBERS OF THE PUBLIC CAN LEAVE PRERECORDED PUBLIC COMMENT BY CALLING 305-250-5346. THE DEADLINE TO SUBMIT PRERECORDED PHONE MESSAGES IS **OCTOBER 23, 2020, AT 5:00 PM**. PUBLIC COMMENT MAY ALSO BE SUBMITTED VIA AN ONLINE COMMENT FORM. PUBLIC COMMENT VIA THE

## CITY OF MIAMI

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Oct. 26, 2020, Special Virtual Meeting 10:00 a.m.

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ONLINE COMMENT FORM MAY BE SUBMITTED UNTIL THE CHAIRPERSON CLOSES PUBLIC COMMENT FOR THE VIRTUAL MEETING. FINALLY, PUBLIC COMMENT MAY BE SUBMITTED AT THE TERMINAL SETUP IN THE WYNWOOD BID OFFICE LOCATED AT 50 NORTHWEST 24TH STREET, SUITE 104, MIAMI, FLORIDA 33127 DURING THE VIRTUAL MEETING. ALL PUBLIC COMMENTS SHALL BE MADE PART OF THE PUBLIC RECORD.

## \*\*PLEASE VISIT WWW.MIAMIGOV.COM/VIRTUALBOARDS FOR DETAILED INFORMATION AND INSTRUCTIONS ON HOW TO PROVIDE PUBLIC COMMENT USING ANY OF THE PREVIOUSLY MENTIONED OPTIONS. \*\*

A COPY OF THE AGENDA FOR THE VIRTUAL WDRC MEETING WILL BE AVAILABLE AT: HTTP://MIAMIFL.IQM2.COM/CITIZENS/BOARD/1100-WYNWOOD-DESIGN-REVIEW-COMMITTEE

Please note that Governor DeSantis' Executive Order ("E.O.") Number 20-69, which was extended by E.O. 20-246, suspended the requirement that a quorum be present in person or that a local government body meet at a specific public place. The Executive Order also allows local government bodies to continue utilizing communications media technology, such as telephonic and video conferencing for local government body meetings.

Any person who receives compensation, remuneration or expenses for conducting lobbying activities is required to register as a lobbyist with the city clerk prior to engaging in lobbying activities before city staff, boards, committees, or the City Commission.

In accordance with the Americans with Disabilities Act of 1990, persons needing special accommodations to participate in this proceeding may contact the WDRC Liaison at (305) 699-4004(Voice) no later than one (2) business day prior to the proceeding. TTY users may call via 711 (Florida Relay Service) no later than one (2) business day prior to the proceeding.

# Minutes



## Wynwood BID Virtual Board of Directors Meeting

2751 North Miami Ave, Suite 3 Miami, FL 33127 July 2, 2020 from 9:30 a.m. to 12:00 p.m. \*\*Meeting Minutes are not verbatim and facilitated via Zoom\*\*

## **Board Members in Attendance:**

Victor Sanchez, Committee Chairman Marc Coleman, Committee Member David Charette, Committee Member Daniel Lombardi, Committee Member Amanda Hertzler, Committee Member Gustavo Berenblum, AIA, Committee Member

## Members Absent:

Paul Lardi, Committee Member

## **Others in Attendance:**

Kevin Martin, City of Miami Daniel D. Diaz, City of Miami City Attorney's Office Manny Gonzalez, Wynwood BID

 Wynwood Design Review Committee (WDRC) Chairman, Victor Sanchez, called the meeting to order at 11:00am and provided the following statement: Pursuant to Executive Order No. 20-139, issued by the Office of Governor Ron DeSantis on June 3, 2020, local governmental bodies may conduct meetings without having a quorum of its members present physically or at any specific location, and utilizing communications media technology such as telephonic or video conferencing, as provided by Section 120.54(5)(b)2, Florida Statutes. Procedures for the public comment will be explained by the City Attorney shortly. The members of the Wynwood Business Improvement District Board appearing remotely for this meeting are AMANDA HERTZLER, DANIEL LOMBARDI, DAVID CHARETTE, GUSTAVO BERENBLUM, MARC COLEMAN AND VICTOR SANCHEZ. Also appearing remotely are Manny Gonzalez, BID Executive Director, and Daniel Diaz, City Attorney.

 Daniel D. Diaz, Assistant City Attorney for the City of Miami Office of the City Attorney, stated the procedures to be followed during this meeting. They are as follows:

Any person who is a lobbyist pursuant to Chapter 2 Article VI of the City Code, must register with the city clerk and comply with related city requirements for lobbyists before appearing before the BID. A person may not lobby a city official, board member, or staff member until registering. A copy of the code section about lobbyists is available in the City Clerk's office or online on www.municode.com. • In accordance with Section 2-888 written notice for this virtual meeting was provided to the city clerk at least seven days prior to this virtual meeting. • Since this is a virtual meeting as authorized by the Governor the State of Florida, members of the public wishing to address the body may do so by visiting https://WynwoodMiami.com/VirtualMeeting to submit their written comments via the online comment form. Members of the public may also call 786-610-4830 to provide comments via the dedicated Wynwood BID public comment voicemail. All comments submitted will be included as part of the public record for this virtual meeting and will be considered by the BID prior to any action taken. The BID will accommodate any speakers desiring to appear in person, subject to all applicable emergency measures in place to prevent the further spread of COVID-19. Speakers who appear in person will be subject to screening for symptoms of COVID-19. Any persons exhibiting any symptoms of COVID-19 will not be permitted to enter the BID Office. All interested parties are required to abide by all State, County, and local emergency orders and are urged to remain at home and practice social distancing. If the proposition is being continued or rescheduled, the opportunity to be heard may be at such later date, before the WDRC takes action on such proposition. • When addressing the WDRC, the member of the public must first state his or her name, his or her address, and what item will be spoken about. • When the WDRC takes action or votes on any proposition before it, it shall do so by a roll call vote which shall be recorded by the Executive Director and included in the record. • Please silence all cell phones and other noise-making devices. • Any person with a disability requiring assistance, auxiliary aids, and services for this meeting may notify the City Clerk and BID Executive Director. • Please note WDRC Members have generally been briefed by BID staff and/or the city attorney on items on the agenda today. Access and Public Comment Accommodations Access to the Meeting the BID is using Zoom to hold its July 2, 2020 Virtual meeting. Zoom is a cloud platform for video and audio conferencing, collaboration, chat, and webinars across mobile devices, desktops, telephones, and room systems. In order to ensure that the public has the ability to view the meeting, the BID will broadcast the meeting and the meeting can

be viewed live on Miami TV (miamigov.com/tv), through the BID's Facebook page facebook.com/WynwoodMiami, and on Comcast channel 77 (City of Miami). The broadcast will also have closed captioning. Additionally, the BID has not selected a virtual platform that requires the public to purchase or download any additional software or equipment to watch this meeting. Aside from the Zoom platform and that the participants will be appearing remotely; the public will have no discernible difference in their ability to watch the meeting. Public Comment the BID has developed several new methods of ensuring public comment for a virtual meeting. It has established two (2) new options. 1. The first new option allows the public to provide public comments via the dedicated BID public comment voicemail by calling 786-610-4830 where the individuals will be able to leave a two (2) minute message that will be played during the virtual BID meeting. 2. The second new option allows the public to submit comments via the BID's online comment form. The comments submitted through the comment form have been distributed to the Committee members and BID staff throughout the day so that the WDRC members can consider the comments prior to taking any action. Additionally, the online comment form will remain open during the meeting to accept comments and distribute to the WDRC members up until the Chairman closes public comment. For all of the aforementioned options, all the comments received will be included in the public record of the meeting. For these two (2) new options, the BID also created a simple set of instructions explaining how the public may submit their comments with either option. Those instructions were provided in the notice to the public and published online at https://WynwoodMiami.com/VirtualMeeting Additionally, like any other BID/WDRC meeting, the public may provide public comment at the BID's office. The BID set up a terminal in the event members of the public travel to the BID office to provide public comment. However, due to COVID-19, all speakers desiring to appear in person will be subject to all applicable emergency measures in place to prevent the further spread of COVID-19. Speakers who appear in person will be subject to screening for symptoms of COVID-19. Any persons exhibiting any symptoms of COVID-19 will not be permitted to enter the BID Office but will be able to participate through the remote options described above. These three (3) public comment options established and provided for the Virtual BID meeting comply with Section 286.0114, and Section 120.54, Florida Statutes ("F.S."). The BID has published an agenda, as well as included in the Notice to the Public pursuant to our City Code and the items and topics that will be discussed at the Virtual BID Meeting. Additionally, the public has been given the opportunity to provide public comment during the meeting (the terminal at BID office and the online public comment form) and within reasonable proximity in time before the meeting (and during) via the public comment voicemail, and online public comment form. Moreover, Section 286.0114(4)(c), F.S., specifically authorizes the BID to "[p]prescribe procedures or forms for an individual to use in order to inform the board or commission of a desire to be heard; to indicate his or her support, opposition, or neutrality on a proposition . . . ." The BID through its three (3) public comment options has provided three (3) different procedures and forms to indicate, among other things, his or her support, opposition, and neutrality on the items and topics to be discussed at the virtual WDRC meeting. The BID provided information on how to submit its comments in the Notice to the Public, on a dedicated webpage, and via its social media channels.

• It was noted that WDRC Chairman, Victor Sanchez, agreed to all the notice provisions set forth and these uniform rules of procedures established for this Virtual meeting.

## **MEETING MINUTES:**

## **MEETING MINUTES March 10, 2020:**

 Upon a properly made and seconded motion it was unanimously resolved to approve the March 10, 2020 Wynwood Design Review Committee "WDRC" meeting minutes.

Motion Passed Unanimously

## **MOTION SUMMARY:**

• Please reference (8) attached resolution recommendations from the WDRC.

## Meeting Adjourned at 12:00 PM



## Wynwood BID Virtual Board of Directors Meeting

2751 North Miami Ave, Suite 3 Miami, FL 33127 August 26, 2020 from 9:30 a.m. to 10:30 a.m. \*\*Meeting Minutes are not verbatim and facilitated via Zoom\*\*

## **Board Members in Attendance:**

Victor Sanchez, Committee Chairman Marc Coleman, Committee Member David Charette, Committee Member Daniel Lombardi, Committee Member Amanda Hertzler, Committee Member

## Members Absent:

Paul Lardi, Committee Member Gustavo Berenblum, AIA, Committee Member

## **Others in Attendance:**

Kevin Martin, City of Miami Daniel D. Diaz, City of Miami City Attorney's Office Manny Gonzalez, Wynwood BID  Wynwood Design Review Committee (WDRC) Chairman, Victor Sanchez, called the meeting to order at 9:30am and provided the following statement:

Pursuant to Executive Order No. 20-139, issued by the Office of Governor Ron DeSantis on June 3, 2020, local governmental bodies may conduct meetings without having a quorum of its members present physically or at any specific location, and utilizing communications media technology such as telephonic or video conferencing, as provided by Section 120.54(5)(b)2, Florida Statutes. Procedures for the public comment will be explained by the City Attorney shortly. The members of the Wynwood Business Improvement District Board appearing remotely for this meeting are AMANDA HERTZLER, DANIEL LOMBARDI, DAVID CHARETTE, MARC COLEMAN AND VICTOR SANCHEZ. Also appearing remotely are Manny Gonzalez, BID Executive Director, and Daniel Diaz, City Attorney.

 Daniel D. Diaz, Assistant City Attorney for the City of Miami Office of the City Attorney, stated the procedures to be followed during this meeting. They are as follows:

Any person who is a lobbyist pursuant to Chapter 2 Article VI of the City Code, must register with the city clerk and comply with related city requirements for lobbyists before appearing before the BID. A person may not lobby a city official, board member, or staff member until registering. A copy of the code section about lobbyists is available in the City Clerk's office or online on www.municode.com. • In accordance with Section 2-888 written notice for this virtual meeting was provided to the city clerk at least seven days prior to this virtual meeting. . Since this is a virtual meeting as authorized by the Governor the State of Florida, members of the public wishing to address the body may do so by visiting https://WynwoodMiami.com/VirtualMeeting to submit their written comments via the online comment form. Members of the public may also call 786-610-4830 to provide comments via the dedicated Wynwood BID public comment voicemail. All comments submitted will be included as part of the public record for this virtual meeting and will be considered by the BID prior to any action taken. The BID will accommodate any speakers desiring to appear in person, subject to all applicable emergency measures in place to prevent the further spread of COVID-19. Speakers who appear in person will be subject to screening for symptoms of COVID-19. Any persons exhibiting any symptoms of COVID-19 will not be permitted to enter the BID Office. All interested parties are required to abide by all State, County, and local emergency orders and are urged to remain at home and practice social distancing. If the proposition is being continued or rescheduled, the opportunity to be heard may be at such later date, before the WDRC takes action on such proposition. • When addressing the WDRC, the member of the public must first state his or her name, his or her address, and what item will be spoken about. • When the WDRC takes action or votes on any proposition before it, it shall do so by a roll call vote which shall be recorded by the Executive Director and included in the record. • Please silence all cell phones and other noise-making devices. • Any person with a disability requiring assistance, auxiliary aids, and services for this meeting may notify the City Clerk and BID Executive Director. • Please note WDRC Members have generally been briefed by BID staff and/or the city attorney on items on the agenda today. Access and Public Comment Accommodations Access to the Meeting the BID is using Zoom to hold its August 26, 2020 Virtual meeting. Zoom is a cloud platform for video and audio conferencing, collaboration, chat, and webinars across

mobile devices, desktops, telephones, and room systems. In order to ensure that the public has the ability to view the meeting, the BID will broadcast the meeting and the meeting can be viewed live on Miami TV (miamigov.com/tv), through the BID's Facebook page facebook.com/WynwoodMiami, and on Comcast channel 77 (City of Miami). The broadcast will also have closed captioning. Additionally, the BID has not selected a virtual platform that requires the public to purchase or download any additional software or equipment to watch this meeting. Aside from the Zoom platform and that the participants will be appearing remotely; the public will have no discernible difference in their ability to watch the meeting. Public Comment the BID has developed several new methods of ensuring public comment for a virtual meeting. It has established two (2) new options. 1. The first new option allows the public to provide public comments via the dedicated BID public comment voicemail by calling 786-610-4830 where the individuals will be able to leave a two (2) minute message that will be played during the virtual BID meeting. 2. The second new option allows the public to submit comments via the BID's online comment form. The comments submitted through the comment form have been distributed to the Committee members and BID staff throughout the day so that the WDRC members can consider the comments prior to taking any action. Additionally, the online comment form will remain open during the meeting to accept comments and distribute to the WDRC members up until the Chairman closes public comment. For all of the aforementioned options, all the comments received will be included in the public record of the meeting. For these two (2) new options, the BID also created a simple set of instructions explaining how the public may submit their comments with either option. Those instructions were provided in the notice to the public and published online at https://WynwoodMiami.com/VirtualMeeting Additionally, like any other BID/WDRC meeting, the public may provide public comment at the BID's office. The BID set up a terminal in the event members of the public travel to the BID office to provide public comment. However, due to COVID-19, all speakers desiring to appear in person will be subject to all applicable emergency measures in place to prevent the further spread of COVID-19. Speakers who appear in person will be subject to screening for symptoms of COVID-19. Any persons exhibiting any symptoms of COVID-19 will not be permitted to enter the BID Office but will be able to participate through the remote options described above. These three (3) public comment options established and provided for the Virtual BID meeting comply with Section 286.0114, and Section 120.54, Florida Statutes ("F.S."). The BID has published an agenda, as well as included in the Notice to the Public pursuant to our City Code and the items and topics that will be discussed at the Virtual BID Meeting. Additionally, the public has been given the opportunity to provide public comment during the meeting (the terminal at BID office and the online public comment form) and within reasonable proximity in time before the meeting (and during) via the public comment voicemail, and online public comment form. Moreover, Section 286.0114(4)(c), F.S., specifically authorizes the BID to "[p]prescribe procedures or forms for an individual to use in order to inform the board or commission of a desire to be heard; to indicate his or her support, opposition, or neutrality on a proposition . . . ." The BID through its three (3) public comment options has provided three (3) different procedures and forms to indicate, among other things, his or her support, opposition, and neutrality on the items and topics to be discussed at the virtual WDRC meeting. The BID provided information on how to submit its comments in the Notice to the Public, on a dedicated webpage, and via its social media channels.

It was noted that WDRC Chairman, Victor Sanchez, agreed to all the notice provisions set forth and these uniform rules of procedures established for this Virtual meeting.

## **MOTION SUMMARY:**

Please reference (1) attached resolution recommendations from the WDRC.

Meeting Adjourned at 10:30 AM

# ltem 1



City of Miami Planning and Zoning Department WDRC APPLICATION FORM (To be completed by Applicant)

PROJECT NAME MANTA PERUVIAN CUISINE
PROJECT ADDRESS 100 NW 25TH ST #104 MiANIFL33127
PROPOSED USE RESTAU STANT
TRANSECT ZONE
OWNER 100 NW ZS ST LLC
PHONE NUMBER 786 942 2137 E-mail CSAREMITSUCE GMIL. COM
MAILING ADDRESS 8 NE 27 ST MIANI EL33137
APPLICANT PILAR MONATES
PHONE NUMBER 305 300 4631 E-Mail PILAR MASCI @ GMAIL.COM
MAILING ADDRESS 4217 SW 64 AUE #2 DAVIE FL33314

Please reflect all e-mail addresses where you wish to receive any information about your project as well as the UDRB Resolution.

## **GENERAL PROJECT DATA:**

ITEM	ALLOWED	PROVIDED
TOTAL FLR (sq. ft.)		
TOTAL DENSITY (units per acre)		-
RESIDENTIAL UNITS		
HOTEL ROOMS		
COMMERCIAL/ RETAIL AREA (sq. ft.)	33.1 LINGALFEET	19.86 50. FT. 5:64
OFFICE AREA (sq. ft.)		
OPEN SPACE (sq. fl.)		
HEIGHT (stories)		
HEIGHT (feet)		
PARKING SPACES		
BICYCLE PARKING		
SUSTAINABILITY (i.e. LEED)		
PUBLIC BENEFITS (type)		
PUBLIC BENEFITS (% FLR)		

## DESCRIPTION OF PROJECT SUBMITTED TO WORC

1

HALDLIT AND FREEDIT TRIMLESS CANNEL LETTERS

Pursuant to the Planning and Zoning Department fee schedule, a fee of \$150 shall be required prior to the review and issuance of this planning application. The application fee for signs and murals is \$75. Permit fees are nonrefundable.

PILAR MORARS

20205 2

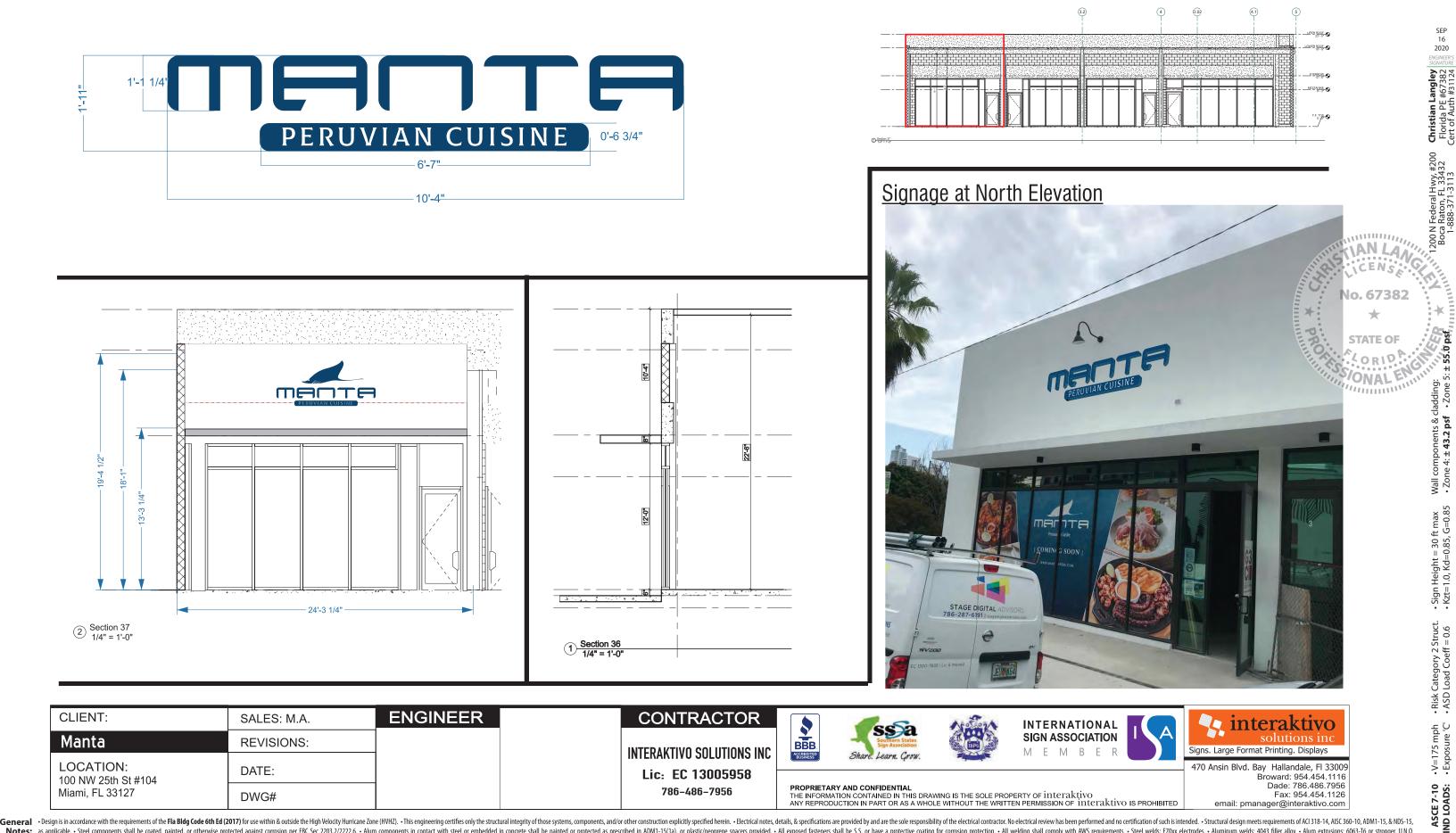
APPLICANT

DATE

UDRB LIAISON

.

DATE



Manta	REVISIONS:		INTERAKTIVO SOLUTIONS INC	BBB. ACCREDITED BUSINESS	Southern States Sign Association Share, Learn, Crow.	INTERN SIGNAS MEN
LOCATION: 100 NW 25th St #104	DATE:		Lic: EC 13005958	BUSINESS	Share. Learn. Grow.	
Miami, FL 33127	DWG#		786-486-7956	THE INFORM	RY AND CONFIDENTIAL ATION CONTAINED IN THIS DRA UCTION IN PART OR AS A WHO	

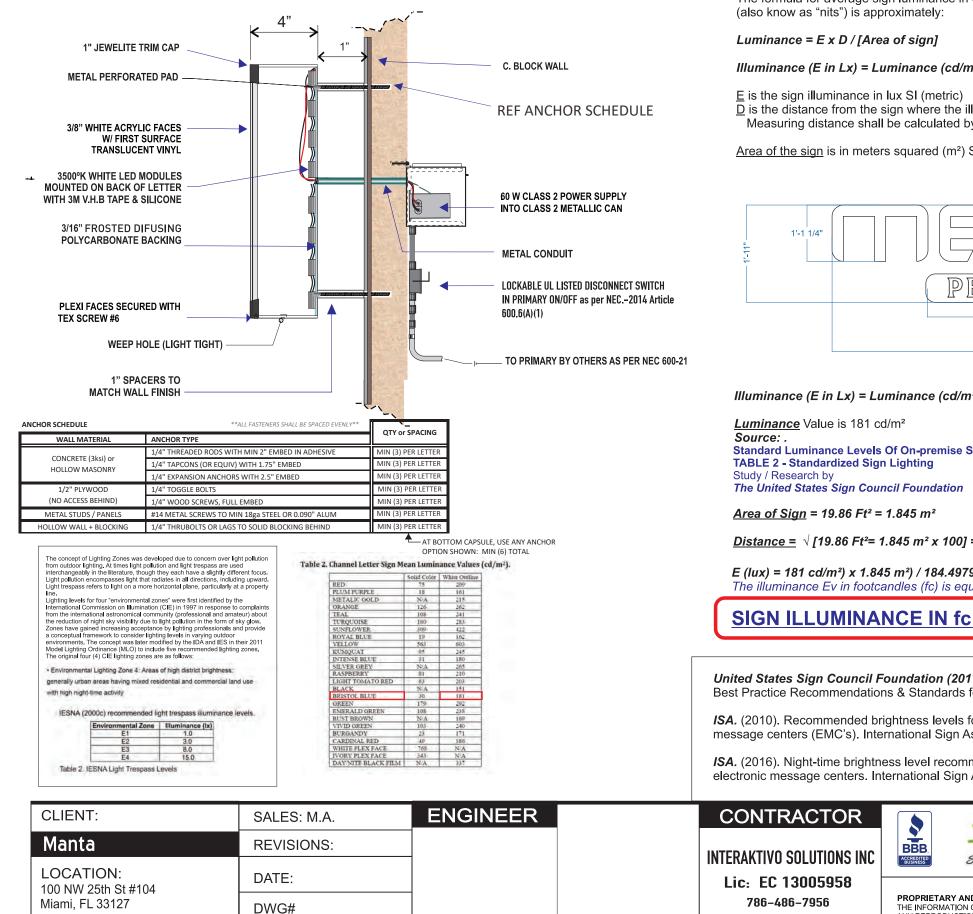
Notes: as applicable. • Steel components shall be coated, painted, or otherwise protected against corrosion per FBC Sec 2203.2/2222.6. • Alum components in contact with steel or embedded in concrete shall be painted or protective coating for corrosion protection. • All welding shall comply with AWS requirements. • Steel welds: E70xx electrodes. • Aluminum

ents of the Fla Bldg Code 6th Ed (2017) for use within & outside the High Velocity Hurricane Zone (HVHZ). • This engineering certifies only the structural integrity of those systems, components, and/or other construction explicitly specified herein. General • Design is in accordance with the requ Notes: as applicable. • Steel c prrosion per FBC Sec 2203.2/2222.6. • Alum components in contact with steel or embedded in concrete shall be painted or protected as prescribed in ADM1-15(1a), or plastic/neoprene spacers provided. • All exposed fasteners shall be S.S. or have a protective coating for corrosion protection. • All welding shall comply with AWS re





## HaloLit and Facelit Trimless Channel Letters



General •Design is in accordance with the requirements of the Fla Bldg Code 6th Ed (2017) for use withine & outside the High Velocity Hurricane Zone (HVHZ). •This engineering certification of such is intended. •Structural Integrity of those systems, components, and/or other construction explicitly specified herein. •Electrical contractor. No electrical review has been performed and no certification of such is intended. •Structural Integrity of those systems, components, and/or other construction explicitly specified herein. •Electrical contractor. No electrical contractor. No electrical review has been performed and no certification of such is intended. Notes: as applicable. • Steel components shall be painted, or otherwise protected against corrosion per FBC Sec 2203.2/2222.6. • Alum components in contact with steel or embedded in concrete shall be painted or protective coating for corrosion protected against. • All exposed fasteners shall be painted or protected against. • Aluminum welds: E70xx electrodes. • Aluminum welds: E70xx elec

Measuring illuminance, or light trespass, is dependent on the distance from the sign to the measurement location (adjacent property, a property line etc).

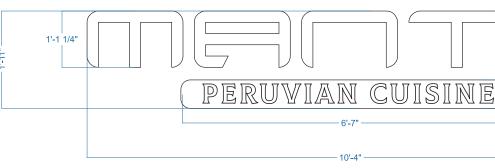
Research has shown that internally illuminated signs have low initial light levels that fall off rapidly with distance, and these types of signs have virtually no significant light trespass.

An illuminance reading of a sign can be converted to a luminance value using a simple formula. The formula for average sign luminance in SI (metric) terminology: candelas per meter squared cd/m<sup>2</sup>

Illuminance (E in Lx) = Luminance (cd/m<sup>2</sup>) x Area of Sign (m<sup>2</sup>) / Distance (m<sup>2</sup>)

<u>D</u> is the distance from the sign where the illuminance was measured in meters squared ( $m^2$ ) SI (metric) Measuring distance shall be calculated by taking the square root of the product of the Sign Area multiplied by one hundred

Area of the sign is in meters squared (m<sup>2</sup>) SI (metric)



Illuminance (E in Lx) = Luminance  $(cd/m^2)$  x Area of Sign  $(m^2)$  / Distance (in m) squared

Standard Luminance Levels Of On-premise Signs

<u>Distance =</u>  $\sqrt{[19.86 \ Ft^2 = 1.845 \ m^2 \ x \ 100]} = 13.583 \ m \ squared = 184.4979 \ m^2$ 

 $E(lux) = 181 \text{ cd/m}^2 \times 1.845 \text{ m}^2) / 184.4979 \text{ m}^2 = 1.81 \text{ Lux}$ The illuminance Ev in footcandles (fc) is equal to the illuminance Ev in lux (lx) times 0.09290304.

## SIGN ILLUMINANCE IN fc = 0.168 foot candles < 0.3 fc

United States Sign Council Foundation (2017) Best Practice Recommendations & Standards for On-Premise Sign Lighting

ISA. (2010). Recommended brightness levels for on-premise electronic message centers (EMC's). International Sign Association.

ISA. (2016). Night-time brightness level recommendations for on-premise electronic message centers. International Sign Association.



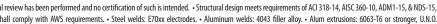






not a flat .3 fc / 3 lx.







SEP 16 2020

**Christian Langley** Florida PE #67382 Cert of Auth #31124

N Federal Hwy, #200 a Raton, FL 33432 -888-371-2112

200 N Boca

Wall components & • مماطع 4: **+ 43.2 psf** 

• Sign Height = 30 ft max • Kzt=1.0, Kd=0.85, G=0.85

Risk Category 2 Struct.
 ASD Load Coeff = 0.6

•V=175 mph • Exposure 'C'

ASCE 7-10 IND LOADS:

\*





City of Miami Planning and Zoning Department WDRC APPLICATION FORM (To be completed by Applicant)

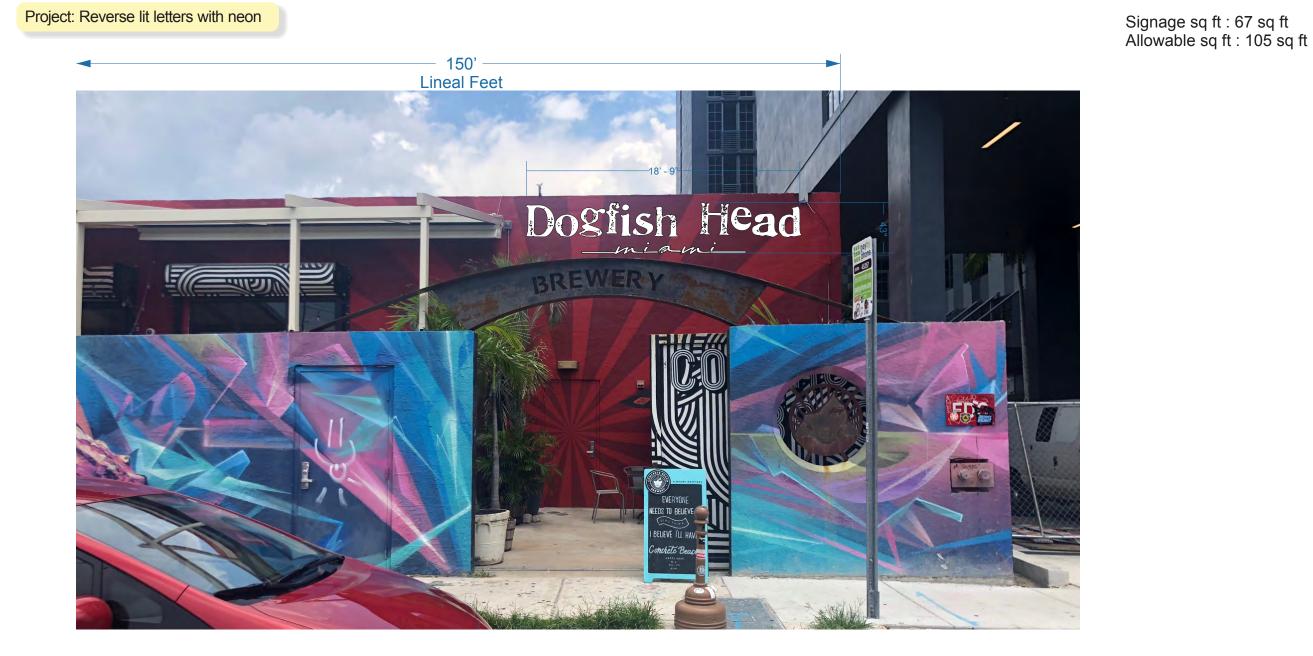
PROJECT NAME Dog Fish Head MiAmi	
PROJECT ADDRESS 325 NW 24St	
PROPOSED USE RESTAURANT	

TRANSECT ZONE

OWNER W25 RETAIL OWNER CLC do EastEnD. PHONE NUMBER 678-895-5675E-mail Pob. Kreszewicke Boston BER.com MAILING ADDRESS 600 MADISON Ave. 11th. Floor New York. NY. 10022

APPLICANT\_MANUE/SAGOT PHONE NUMBER 305-298-2072 E-mail Marny Oking Signs miamic com. MAILING ADDRESS 125845W 128 St Miami, Fl 33186

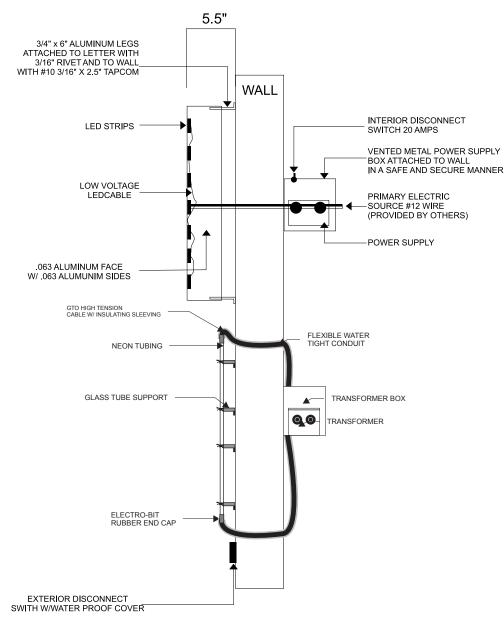
Please reflect all e-mail addresses where you wish to receive any information about your project as well as the UDRB Resolution.





Customer name: Dogfish Head Brewery Address: 325 NW 24th St Municipality: Miami Date: 06/24/2020 Enginner: E.C. & Associates , Inc. Consult Egineers Eb06576 Emilio Castro, PE 41592 Civil T: 786.286.5793 email: edcastro14811@gmail.com

## ALL FARICATION & INSTALLATION ACCORDING TO NEC 600-3



PANEL A 250 RATING BREAKER # TOTAL LOAD: 150 AMP

ELECTRICAL SPECS 2-120 VAC POWER SUPPLY 1-20 AMP CIRCUIT 1-20 AMP INTERNAL DISCONNECT SWITCH TOTAL LOAD: 1.6 AMP GROUNDING/BOUNDING AS PER NEC 600.7 PRIMARY WIRE # 12 THHN/THWN ALL ELECTRICAL SPECS AS PER NEC CODE 2014 20AMP PHOTOSENSOR or TIMER AS REQUIRED BY ENERGY CODE C405. .4

THE SIGN AS PER ASCE 7-10 FBC 2017 BLDG CAT.2 V=175 MPH EXP. CAT C

## ELECTRICAL DATA

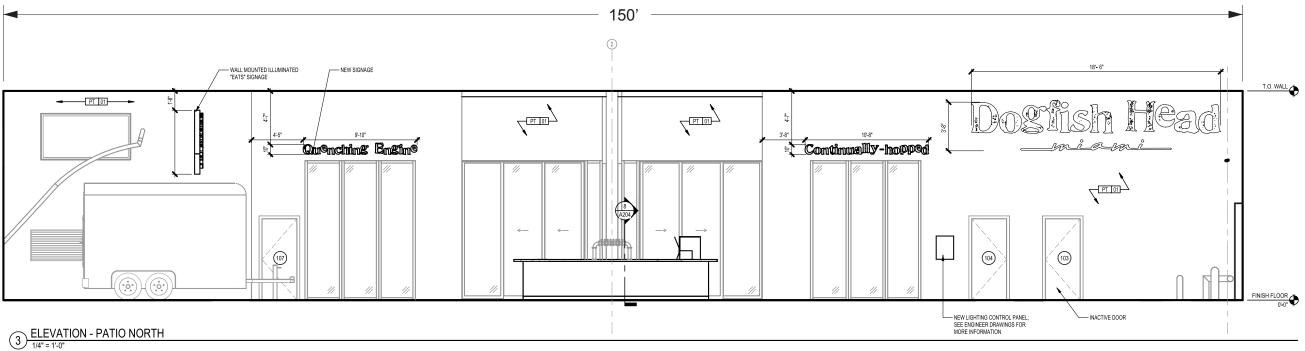
## 1 - 20 AMPS CIRCUIT #12 1- T101 TIMER DISCONNECT SWITCH AT SIGN.

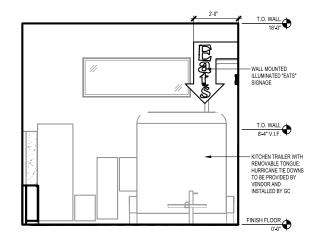
QTY	SOURCE	TYPE	AMPS	1.0-
2	TRANSFORMER		0.8	1.6
			TOTAL	1.6

1. SIGN USES A TOTAL OF 1.6 AMPS 2. TOTAL AMPS FOR SIGN 1.6



Customer name: Dogfish Head Brewery Address: 325 NW 24th St Municipality: Miami Date: 06/24/2020 Enginner: E.C. & Associates , Inc. Consult Egineers Eb06576 Emilio Castro, PE 41592 Civil T: 786.286.5793 email: edcastro14811@gmail.com





2 ELEVATION - PATIO WEST



**KING SIGNS** 16235 SW 117 AVE MIAMI FL 33177 PH: 305.298.2072 | 786.216.8989 WWW.KINGSIGNSMIAMI.COM

Customer name: Dogfish Head Brewery Address: 325 NW 24th St Municipality: Miami Date: 06/24/2020

Enginner: E.C. & Associates , Inc. Consult Egineers Eb06576 Emilio Castro, PE 41592 Civil T: 786 286 5793 email: edcastro14811@gmail.com

## GENERAL PROJECT DATA:

ITEM	ALLOWED	PROVIDED
TOTAL FLR (sq. ft.)		
TOTAL DENSITY (units per acre)		
RESIDENTIAL UNITS		
HOTEL ROOMS		
COMMERCIAL/ RETAIL AREA (sq. ft.)		
OFFICE AREA (sq. ft.)		
OPEN SPACE (sq. ft.)		
HEIGHT (stories)		
HEIGHT (feet)		
PARKING SPACES		
BICYCLE PARKING		
SUSTAINABILITY (i.e. LEED)		
PUBLIC BENEFITS (type)		
PUBLIC BENEFITS (% FLR)		

#### DESCRIPTION OF PROJECT SUBMITTED TO WDRC

Electric Sign. 70 #

Pursuant to the Planning and Zoning Department fee schedule, a fee of \$150 shall be required prior to the review and issuance of this planning application. The application fee for signs and murals is \$75. Permit fees are non-refundable.

APPLICANT

21/2020

DATE

WDRC LIAISON

DATE





## City of Miami Planning and Zoning Department WDRC APPLICATION FORM (To be completed by Applicant)

PROJECT NAME Foot Locker Tenant Fitout
PROJECT ADDRESS 2621 NW 2 Ave, Miami, FL 33127
PROPOSED USE Retail
TRANSECT ZONE
OWNERBenjamin Garcia
PHONE NUMBER 786-724-1706 E-mail bgarcia@redskycap.com
MAILING ADDRESS 35 NE 40th St, 3rd Floor, Miami, FL 33137
APPLICANT Kuykendall, Daniel Wayne
PHONE NUMBER (903)821-1375 E-mail kcsgc@hotmail.com
MAILING ADDRESS 3856 Iron Ore Dr. Denison, TX. 75020

Please reflect all e-mail addresses where you wish to receive any information about your project as well as the UDRB Resolution.

## **GENERAL PROJECT DATA:**

ITEM	ALLOWED	PROVIDED
TOTAL FLR (sq. ft.)		5,032 sf per survey
TOTAL DENSITY (units per acre)		N/A
RESIDENTIAL UNITS		N/A
HOTEL ROOMS		N/A
COMMERCIAL/ RETAIL AREA (sq. ft.)		3,516 sf
OFFICE AREA (sq. ft.)		N/A
OPEN SPACE (sq. ft.)		N/A
HEIGHT (stories)		1 story
HEIGHT (feet)		19'-6" top of parapet
PARKING SPACES		Existing - no changes
BICYCLE PARKING		Existing - no changes
SUSTAINABILITY (i.e. LEED)		
PUBLIC BENEFITS (type)		
PUBLIC BENEFITS (% FLR)		

## DESCRIPTION OF PROJECT SUBMITTED TO WDRC

Exterior storefront scope of work:

• remove portion of glazing and entry door (as noted on plans). To be infilled with new cmu wall and finished to match the building facade stucco

- $\cdot$  remove canopies
- $\cdot$  paint the entire building facade (tenant's leased area only)
- $\cdot$  new perforated metal panels to be installed around the top of the building
- $\cdot$  new illuminated signage to be filed under separate permit

Pursuant to the Planning and Zoning Department fee schedule, a fee of \$150 shall be required prior to the review

and issuance of this planning application. The application fee for signs and murals is \$75. Permit fees are non-refundable.

APPLICANT

DATE

6/29/20

UDRB LIAISON

## LIST OF DRAWINGS

		REVISION DATE AND NO.						
<u>SHEET</u>	<u>SHEET TITLE</u>	$\sum$	2	M	4	б	6	
	RAL							
AØ.Ø	COVER SHEET							
G1.Ø	SPECIFICATIONS							
E×1.Ø	EXISTING CONDITIONS							
PH01.0	PROPOSED STOREFRONT DESIGN RENDERED ELEVATIONS							
LSI.Ø	LIFE SAFETY PLAN							
A2.Ø	STOREFRONT DEMOLITION AND PREP							
A2.1	STOREFRONT PLANS AND ELEVATION							
A2.2	STOREFRONT SECTIONS AND DETAILS							
A2.3	STOREFRONT SECTIONS AND DETAILS							
STRUCTURAL	<u> </u>							
S-1	STRUCTURAL FLOOR PLAN							
S-2	STRUCTURAL NOTES, SECTIONS							
					(			

## **RESPONSIBILITY SCHEDULE & NOTES**

SCOPE OF WORK		FURNISH		INSTALL				BLE	REMARKS
	EXISTING	LANDLORD	TENANT	TENANT CONTRACTOR	LANDLORD	TENANT	TENANT CONTRACTOR	NOT APPLICABLE	
DIVISION I: GENERAL DATA									
BARRICADE				۲			۲		
BARRICADE GRAPHICS			۲			٠			
TRASH REMOVAL				۲			۲		
PROFESSIONAL CLEANING				۲			۲		
DIVISION II: SITE CONSTRUCTION									
DEMOLITION				۲			۲		
DIVISION IV: MASONRY									
MASONRY				۲			۲		
DIVISION V: METALS									
STRUCTURAL METAL FRAMING				۲			۲		
LIGHT GAUGE METAL FRAMING				۲			۲		
PERORATED METAL PANELS & SUPPORTS				۲			۲		GC TO SUPPLY AND INSTALL STOREFRONT METAL PANEL SYSTEM REFER TO ARCHITECTURAL AND STRUCTURAL DUGS FOR MEANS
									OF SUPPORTS AND FASTENERS.
DIVISION VII: THERMAL & MOISTURE PROTECTION									
VAPOR / WATERPROOF MEMBRANE				۲			۲		MAINTAIN AT PARAPET FOR ATTACHMENT OF MTL PANELS
BATT INSULATION				۲			۲		INSTALL AS REQUIRED TO MAINTAIN BUILDING ENVELOP
ROOFING PENETRATIONS									
DIVISION VIII: DOORS & WINDOWS									
DOOR HARDWARE				۲			۲		TO BE REPLACED
WINDOW SHUTTERS			۲			۲			UNDER SEPARATE PERMIT
ENTRY DOORS	۲								TO BE ELECTROSTATICALLY PAINTED
STOREFRONT GLAZING AND SYSTEMS	۲								TO BE ELECTROSTATICALLY PAINTED
ACCESS PANELS				۲			۲		GC TO COORDINATE LOCATION WITH SIGN AND SHUTTER VENDORS
DIVISION IX: FINISHES									
EXTERIOR MASONRY / CONCRETE FINISH				۲			۲		SEE ARCH DWG FOR MORE INFO.
PAINT AND PAINTING				۲			۲		SEE ARCH DWG FOR MORE INFO.
NON-SACRIFICIAL GRAFFITI RESISTANT COATING				۲			۲		SEE ARCH DWG FOR MORE INFO.
DIVISION X: SPECIALTIES			l IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		1		I		
STOREFRONT SIGN			۲			۲			TO BE FILED UNDER SEPARATE PERMIT
BLADE SIGN						۲			TO BE FILED UNDER SEPARATE PERMIT

TENANT'S CONTRACTOR SHALL BE RESPONSIBLE FOR THE SCOPE OF WORK AS INDICATED IN THE DRAWINGS UNLESS OTHERWISE NOTED IN THE RESPONSIBILITY SCHEDULE ABOVE. ANY QUESTIONS OR DISCREPANCIES SHOULD BE BROUGHT TO TENANT PROJECT CONSTRUCTION MANAGER'S ATTENTION PRIOR TO SUBMISSION OF A BID.

2. TENANT'S CONTRACTOR SHALL PROVIDE SCHEDULE AND PROJECT CALENDAR TO TENANT'S PROJECT CONSTRUCTION MANAGER TO SHARE WITH OTHER VENDORS (E.G.-FIXTURE SUPPLIER, FLOORING SUPPLIER/INSTALLER, SIGNAGE MANUFACTURER, LIGHTING SUPPLIER AND MISCELLANEOUS LOW VOLTAGE INSTALLERS).

3. FOR MATERIALS PROVIDED BY OTHERS, TENANT'S CONTRACTOR SHALL RECEIVE AND IS TO REPORT MISSING ITEMS OR DAMAGES TO TENANT PROJECT CONSTRUCTION MANAGER WITHIN 48 HOURS OF RECEIPT. IF TENANT'S CONTRACTOR FAILS TO DO SO, THEN THE TENANT'S CONTRACTOR IS RESPONSIBLE FOR COSTS RELATED TO REPLACING MISSING OR DAMAGED TENANT FURNISHED MATERIALS.

5. TENANT'S CONTRACTOR SHALL BE RESPONSIBLE TO COORDINATE PROPER RECEIPT OF ALL TENANT SUPPLIED ITEMS INCLUDING BUT NOT LIMITED TO HAVING ALL NECESSARY EQUIPMENT FOR OFF-LOADING CARPET FROM DELIVERY TRUCK. 6. TENANT'S CONTRACTOR SHALL BE RESPONSIBLE FOR RELOCATING ALL EXISTING FIXTURES THAT ARE TO REMAIN FROM THE TEMPORARY LOCATION BACK TO THE SITE AFTER CONSTRUCTION IS COMPLETE.

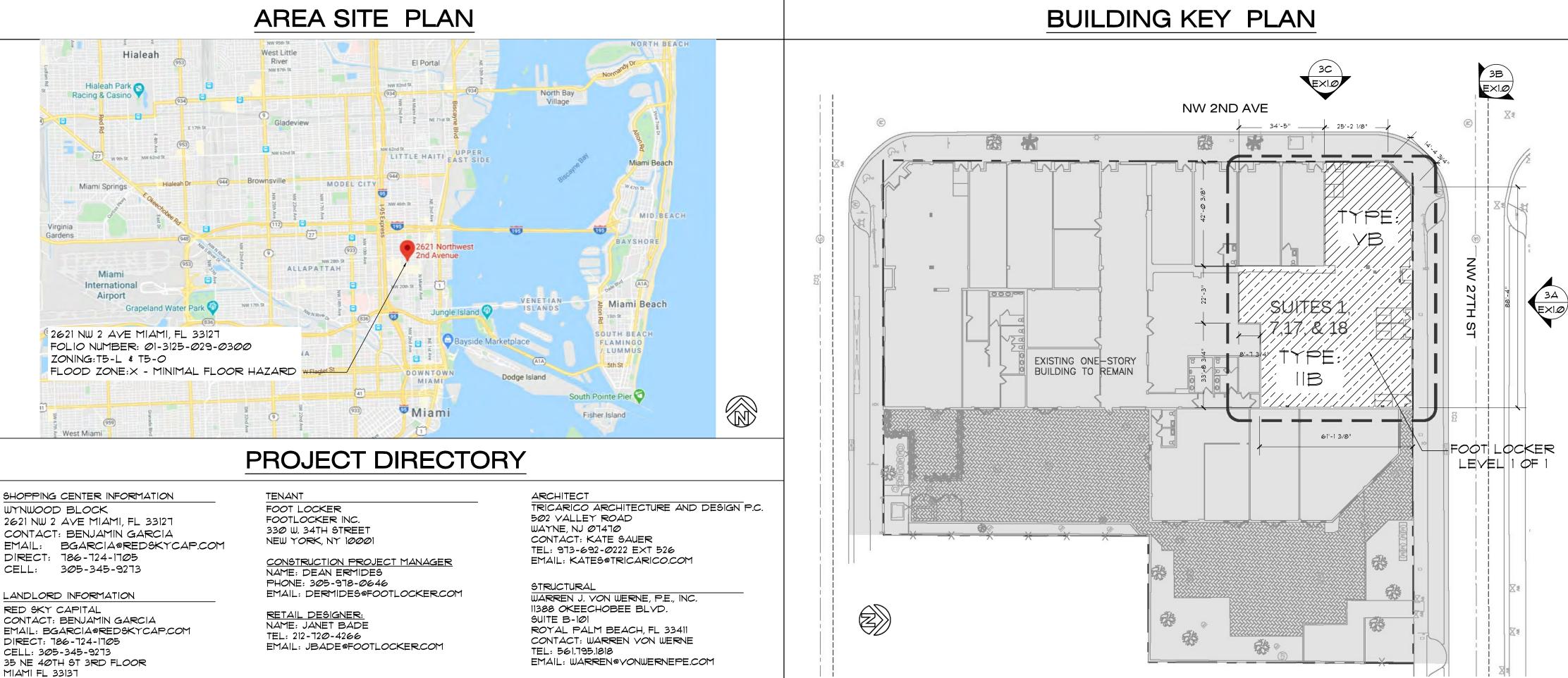
1. TENANT SHALL PROVIDE TENANT CONTRACTOR WITH A COPY OF VENDOR ORDER RELEASE PACKAGE. TENANT'S CONTRACTOR TO ENSURE THAT THIS IS MAINTAINED ON SITE BY FIELD SUPERINTENDENT.

8. TENANT'S CONTRACTOR SHALL FURNISH TENANT PROJECT CONSTRUCTION MANAGER WITH AS-BUILT DWGS, REFLECTING ACTUAL CONDITIONS UPON COMPLETION OF JOB.

<u>NOTE:</u> MATRIX SUPERCEDES DRAWING RESPONSIBILITY CALL OUTS

# Foot Locker, Inc. Foot Locker

PHASE 1



SHOPPING CENTER INFORMATION WYNWOOD BLOCK 2621 NW 2 AVE MIAMI, FL 33127 CONTACT: BENJAMIN GARCIA DIRECT: 186-124-1705 CELL: 305-345-9273

LANDLORD INFORMATION RED SKY CAPITAL CONTACT: BENJAMIN GARCIA EMAIL: BGARCIA@REDSKYCAP.COM DIRECT: 786-724-1705 CELL: 305-345-9273 35 NE 40TH ST 3RD FLOOR

VERIFY IN FIELD

WITH

WITHOUT

WOOD

V.I.F.

W/O

WD.

W/

## **CODE INFORMATION - PHASE 1**

OCCUPANCY GROUP:

GROUP 'M' MERCANTILE

APPLICABLE CODES:

ALL WORK DONE UNDER THIS CONTRACT SHALL COMPLY WITH THE PROVISIONS OF THE SPECIFICATIONS, DRAWINGS AND CONSTRUCTION CRITERIA OF THE LANDLORD, AND SHALL SATISFY ALL APPLICABLE CODES, ORDINANCES, AND REGULATIONS OF ALL AUTHORITIES HAVING JURISDICTION, ANY MODIFICATIONS TO THE CONTRACT WORK REQUIRED BY SUCH AUTHORITIES. ALL PERMITS AND LICENSES NECESSARY FOR THE EXECUTION OF THE WORK SHALL BE SECURED AND PAID FOR BY THE DESIGNATED PARTY.

APPLICABLE CODES INCLUDE, BUT ARE NOT LIMITED TO THE FOLLOWING:

BUILDING CODE: FLORIDA BUILDING CODE 6TH ED. (2017) - BUILDING MECHANICAL CODE: FLORIDA BUILDING CODE 6TH ED. (2017) - MECHANICAL ELECTRICAL CODE: NFPA 70 - 2014 NEC PLUMBING CODE: FLORIDA BUILDING CODE 6TH ED. (2017) - ELECTRICAL FIRE & LIFE SAFETY CODE: FLORIDA FIRE PREVENTION CODE 6TH ED. (2017) ACCESSIBILITY CODE: FLORIDA BUILDING CODE 6TH ED. (2017) - ACCESSIBILITY ENERGY CODE: FLORIDA BUILDING CODE 6TH ED. (2017) - ENERGY CONSERVATION FUEL GAS: FLORIDA BUILDING CODE 6TH ED. (2017) - FUEL GAS

SYMBOLS CALL OUT 🔆 The detail number /letter SECTION \_\_\_\_\_ REVISION <u>IDENTIFIER</u> FINISH MINIMUM IDENTIFIER FP-1 REF. TO <u>ELEVATION</u> EQUIPMENT 1 <u>CLEARANCE</u> IDENTIFIER REF. TO DOOR SECTION A SCHEDULE EQUIPMENT. REF. TO PARTITION  $^{\searrow}$ SCHEDULE SCHEDULE DOOR MINIMUM <u>CLEARANCE</u> <u>GRID</u> LINE IDENTIFIER REF. TO PLAN DETAIL DOOR SCHEDULE **ABBREVIATIONS** A.F.F. ABOVE FINISH FLOOR LAVATORY R.O. ROUGH OPENING LAV. BRG. BEARING LANDLORD ROLL UP GRILLE LL. R.U.G. MANUFACTURER BLDG. BUILDING MFR. SIM. SIMILAR MAXIMUM B.O.S. BOTTOM OF SOFFIT MAX. SPEC. SPECIFICATION MINIMUM MIN. SQ. CEILING SQUARE MISCELLANEOUS CENTER LINE MISC. STD. STANDARD NOT IN CONTRACT N.I.C. TYP. TYPICAL ON CENTER 0.C. U.N.O. UNLESS NOTED DIAMETER OPPOSITE OPP. OTHERWISE DIMENSION PL. VERT. VERTICAL

CLG. C.L. CONST. CONSTRUCTION DIA. DIM. EQUAL EQ. FT. FEET FLUORESCENT FLUOR. GAUGE GA. GENERAL CONTRACTOR G.C. GYPSUM WALL BOARD G.W.B. HEIGHT H., HT., HOR. HORIZONTAL

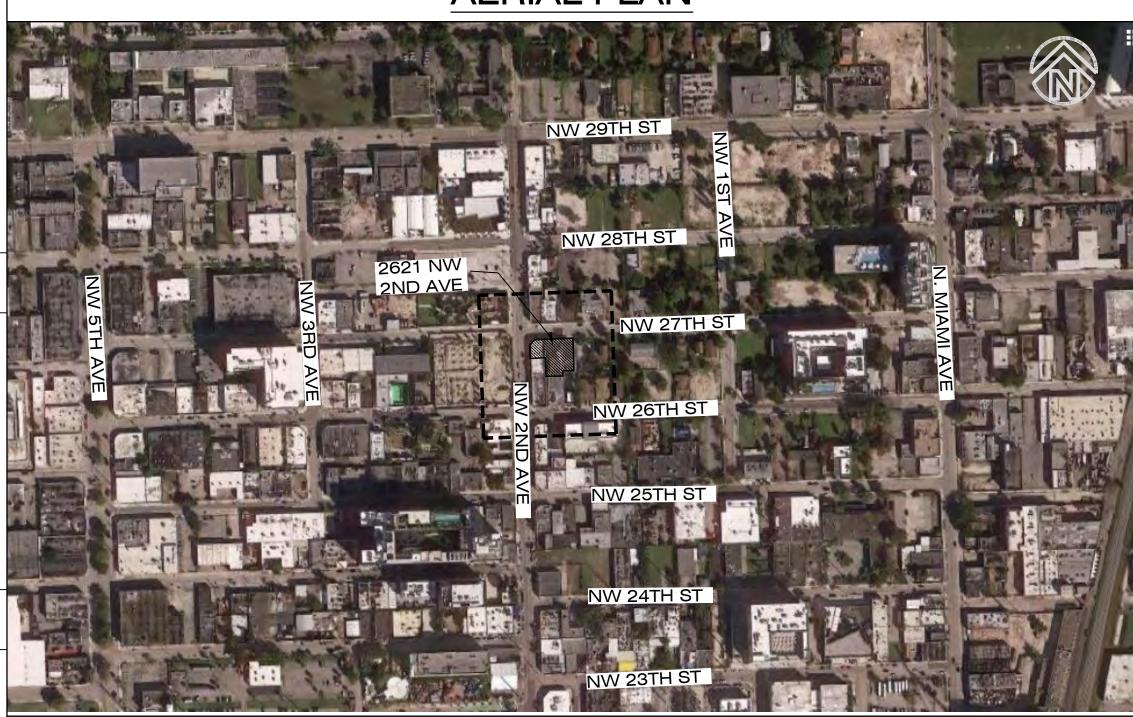
PLATE R., RAD. RADIUS R.C.P. REFLECTED CEILING PLAN REQUIRED REQ'D REV. REVISION

ROOM

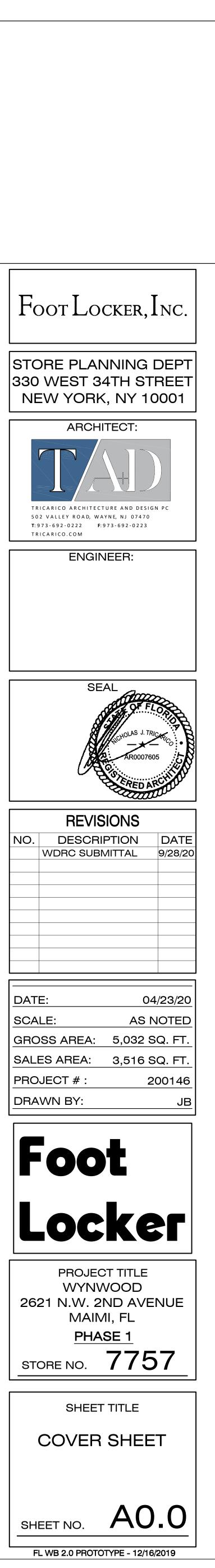
RM.

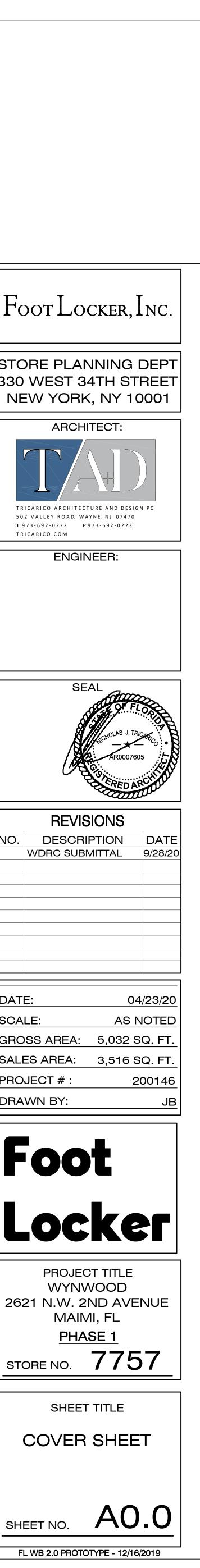
- PAINT THE ENTIRE BUILDING FACADE (TENANT'S LEASED AREA ONLY) • NEW PERFORATED METAL PANELS TO BE INSTALLED AROUND THE TOP OF THE BUILDING NEW ILLUMINATED SIGNAGE - TO BE FILED UNDER SEPARATE PERMIT
- REMOVE PORTION OF GLAZING AND ENTRY DOOR (AS NOTED ON PLANS). TO BE INFILLED WITH NEW CMU WALL AND FINISHED TO MATCH THE BUILDING FACADE STUCCO REMOVE CANOPIES
- PHASE 1 EXTERIOR STOREFRONT AND PHASE 2 INTERIOR FITOUT. THIS CONSTRUCTION DOCUMENT SET ONLY PERTAINS TO THE EXTERIOR STOREFRONT WORK AND WILL BE PERMITTED SEPARATELY FROM THE INTERIOR SCOPE. EXTERIOR STOREFRONT SCOPE OF WORK:
- THIS IS AN EXISTING RETAIL SPACE THAT IS BEING UPDATED FOR A NEW RETAIL TENANT. THE PROJECT IS OCCURRING IN TWO PHASES / PERMITS.

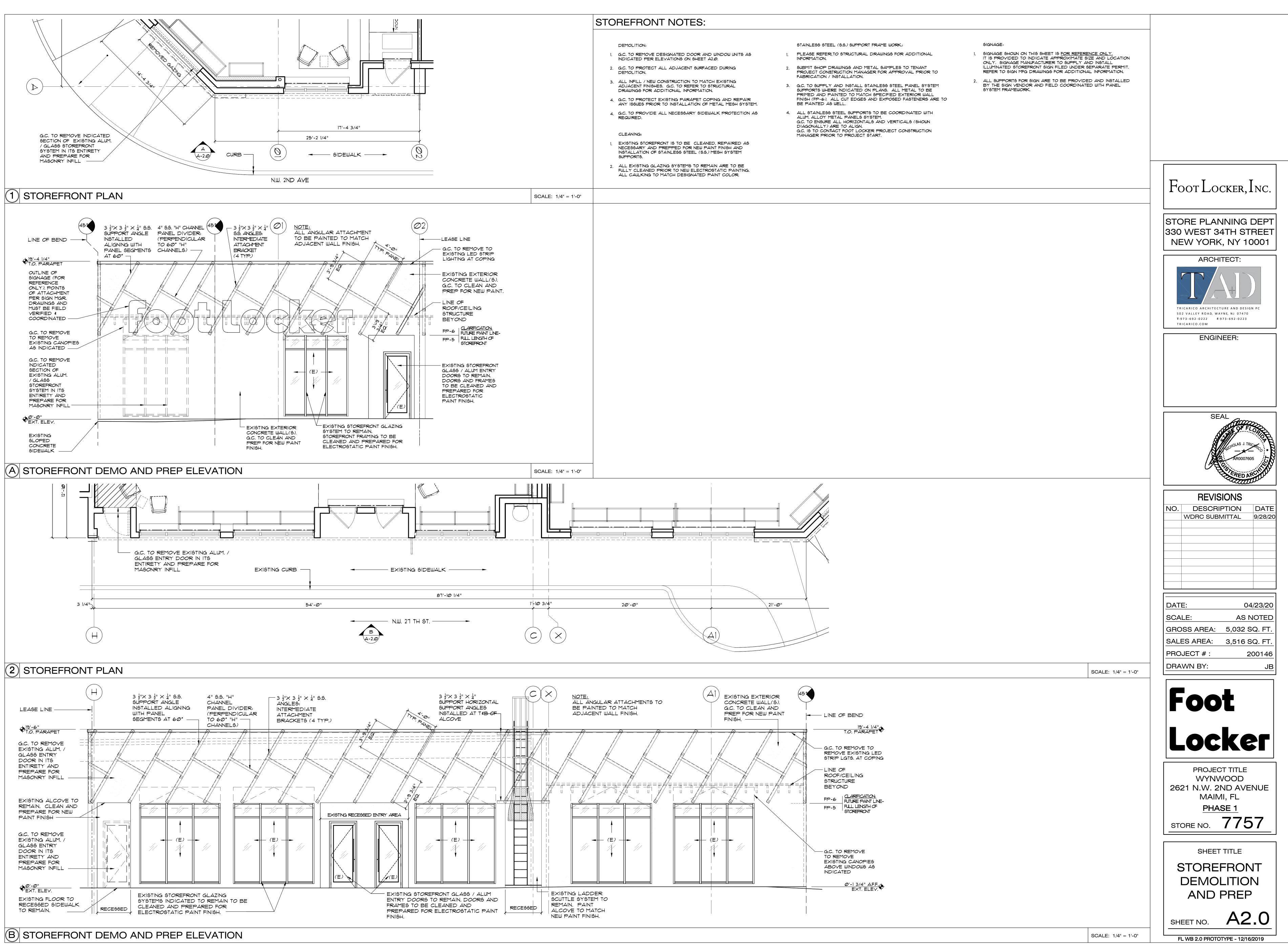
# **PROJECT DESCRIPTION**

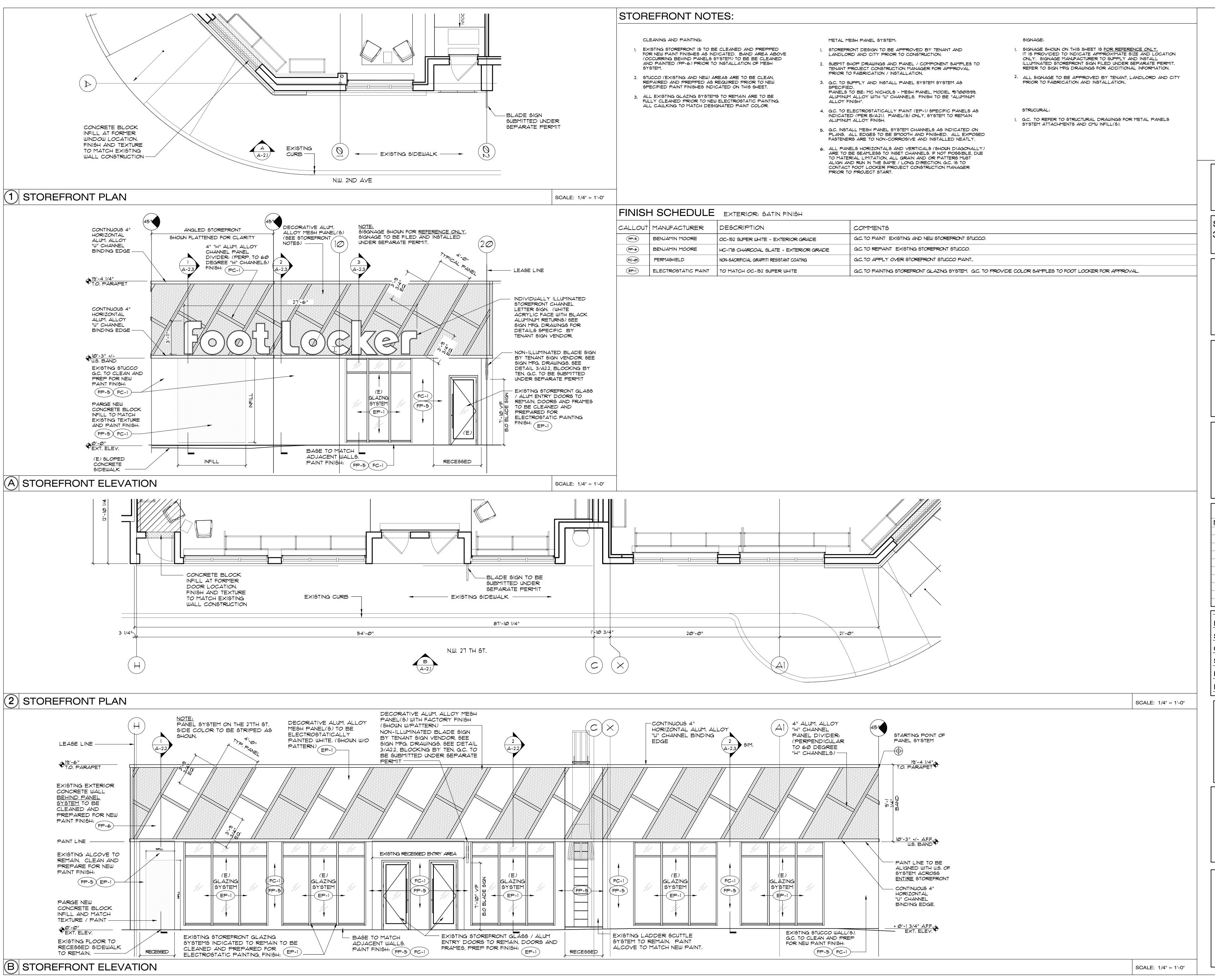


**AERIAL PLAN** 

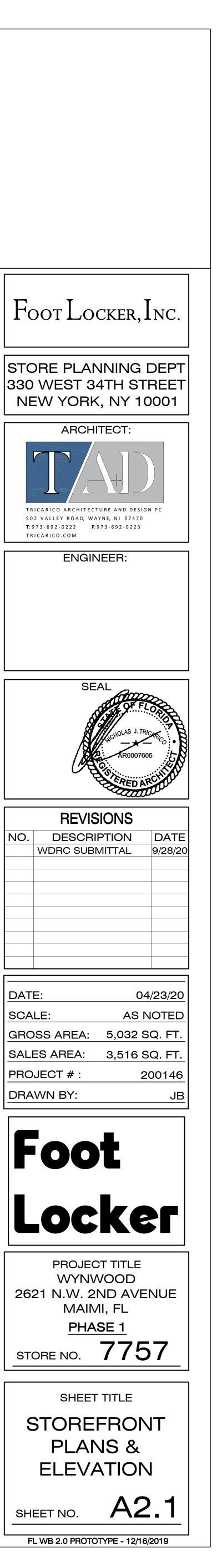


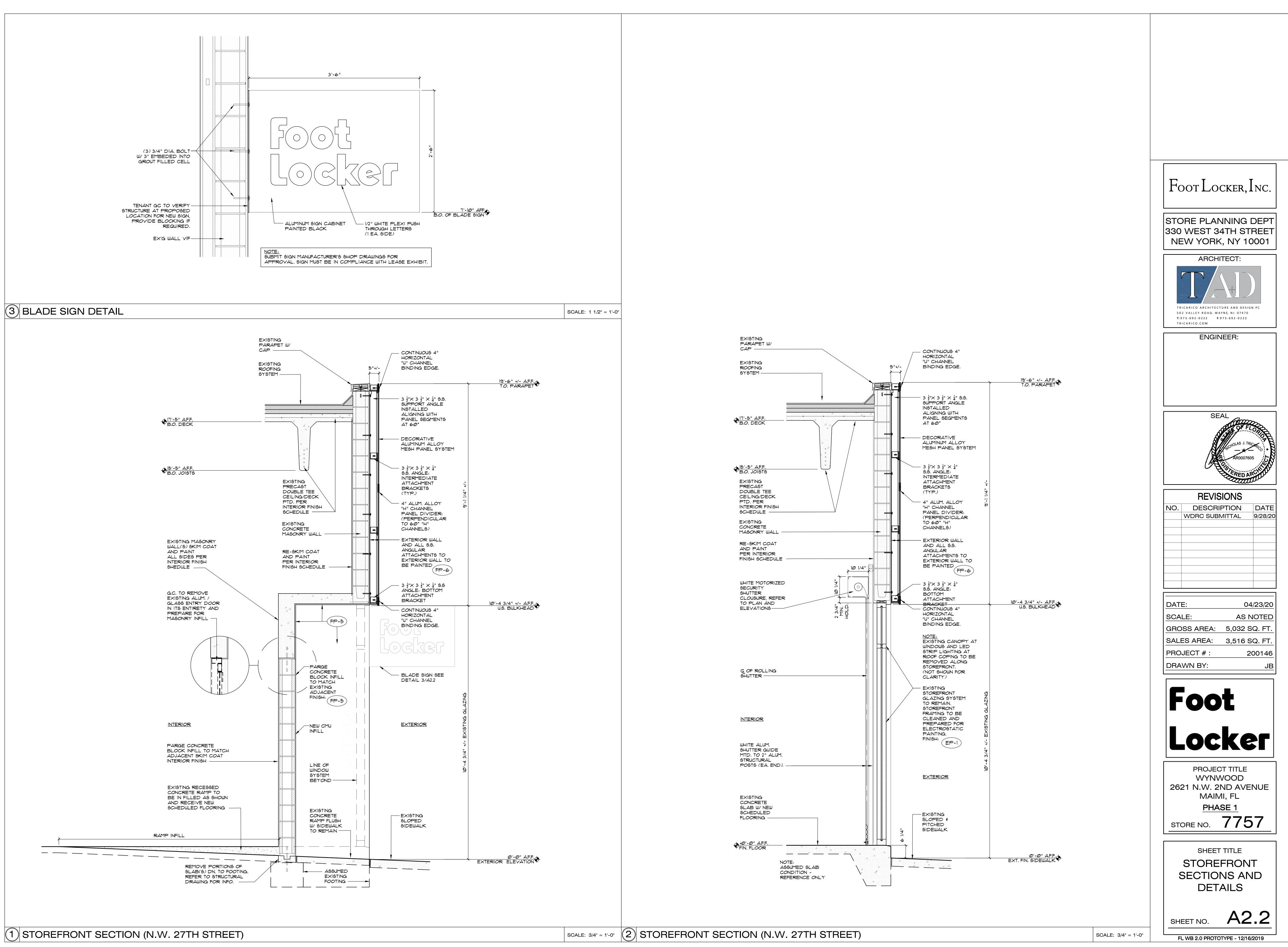


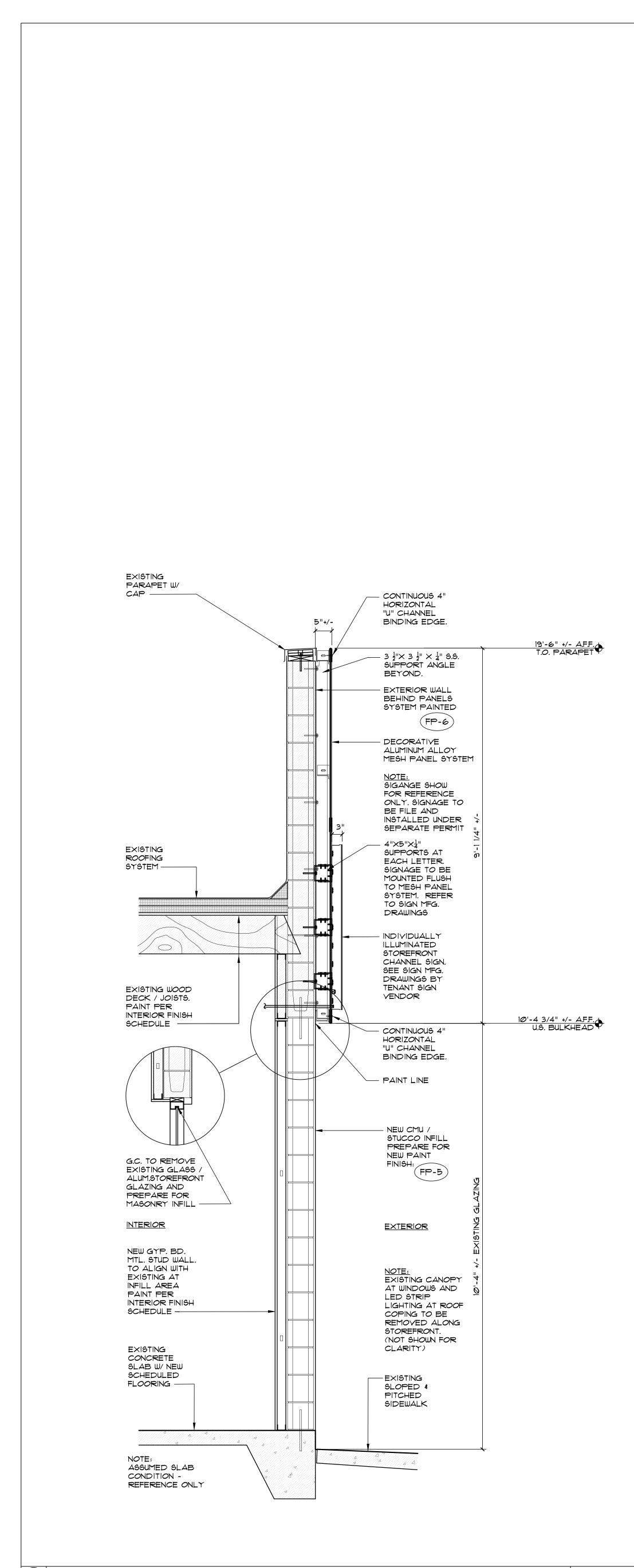


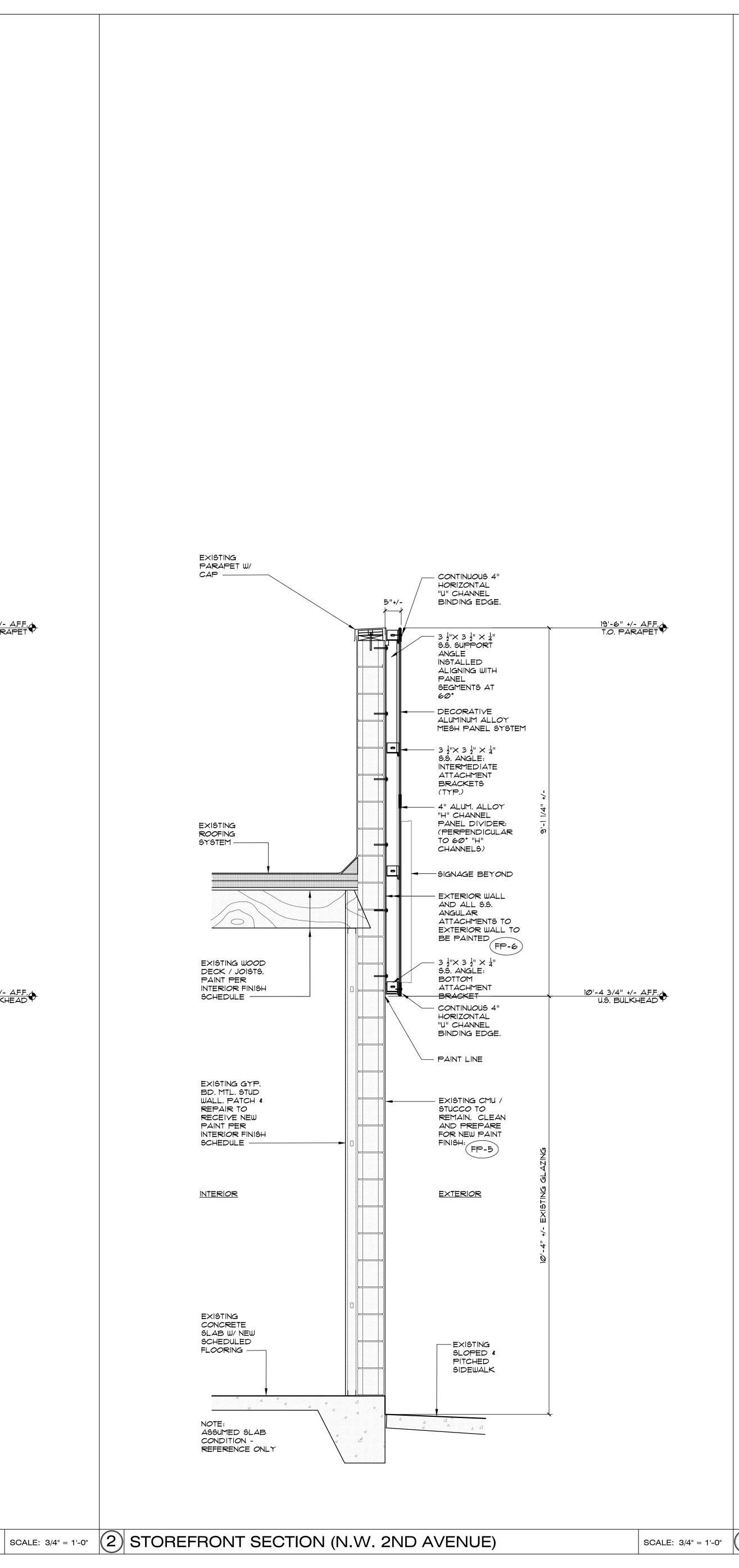


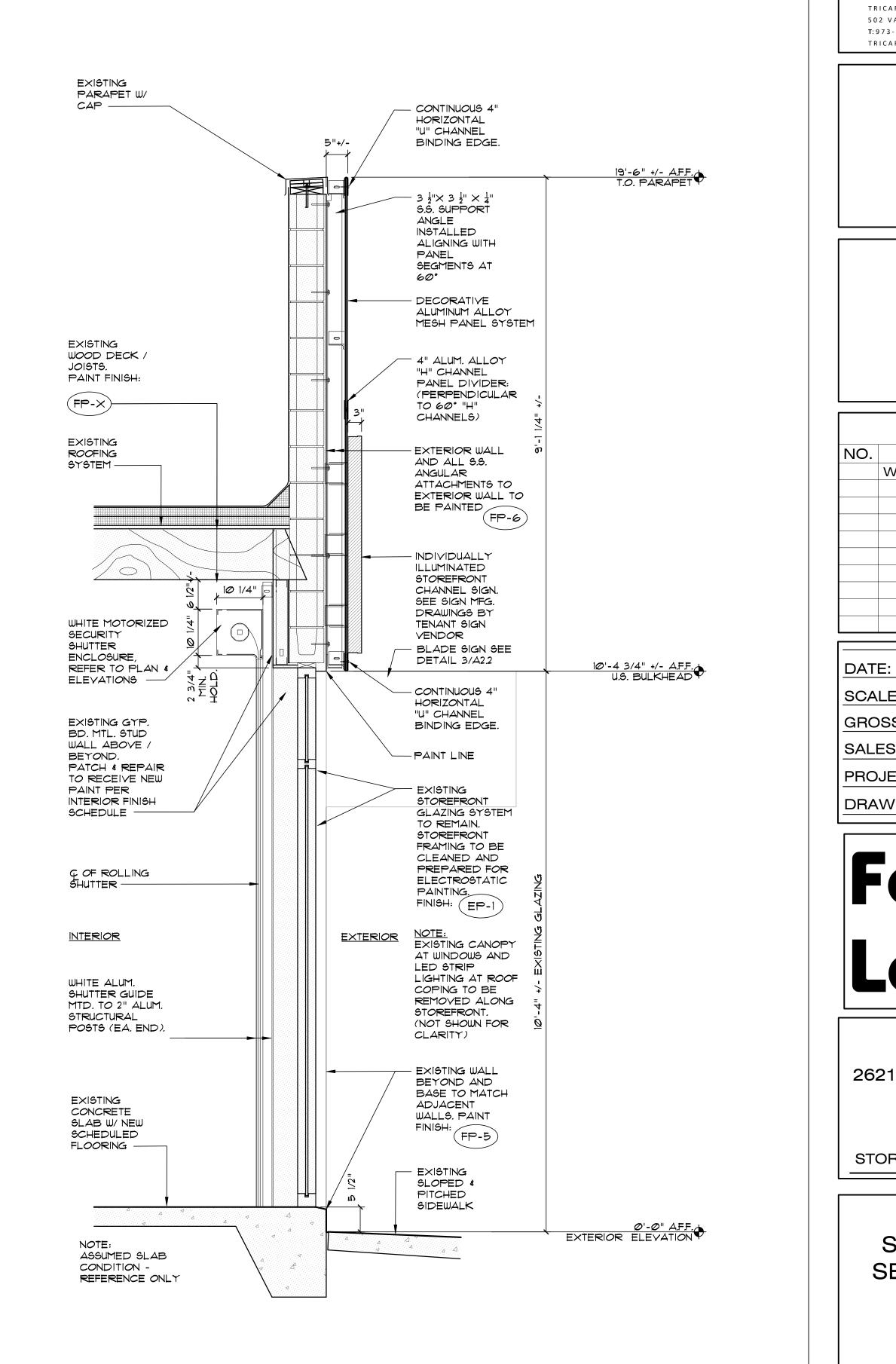
NISH		ſ	-				
	COMMENTS		,				
OR GRADE	G.C. TO PAINT EXISTING AND NEW STOREFRONT STUCCO.		,				
XTERIOR GRADE	G.C. TO REPAINT EXISTING STOREFRONT STUCCO.						
COATING	G.C. TO APPLY OVER STOREFRONT STUCCO PAINT	ſ	-				
ITE	G.C. TO PAINTING STOREFRONT GLAZING SYSTEM. G.C. TO PROVIDE COLOR SAMPLES TO FOOT LOCKER FOR APPROVAL.						





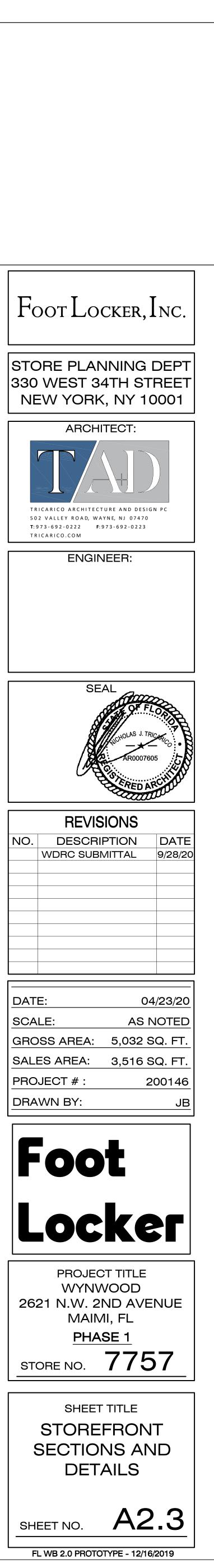




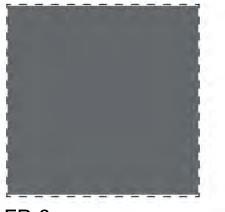


## SCALE: 3/4" = 1'-0" (3) STOREFRONT SECTION (N.W. 2ND AVENUE)

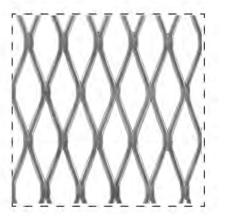
SCALE: 3/4" = 1'-0"



FP-5 Benjamin Moore OC-152 Super White



FP-6 Benjamin Moore HC-178 Charcoal Slate



McNichols - Metal Mesh Model No. 57001599 Finish: Aluminum Alloy Benjamin Moore



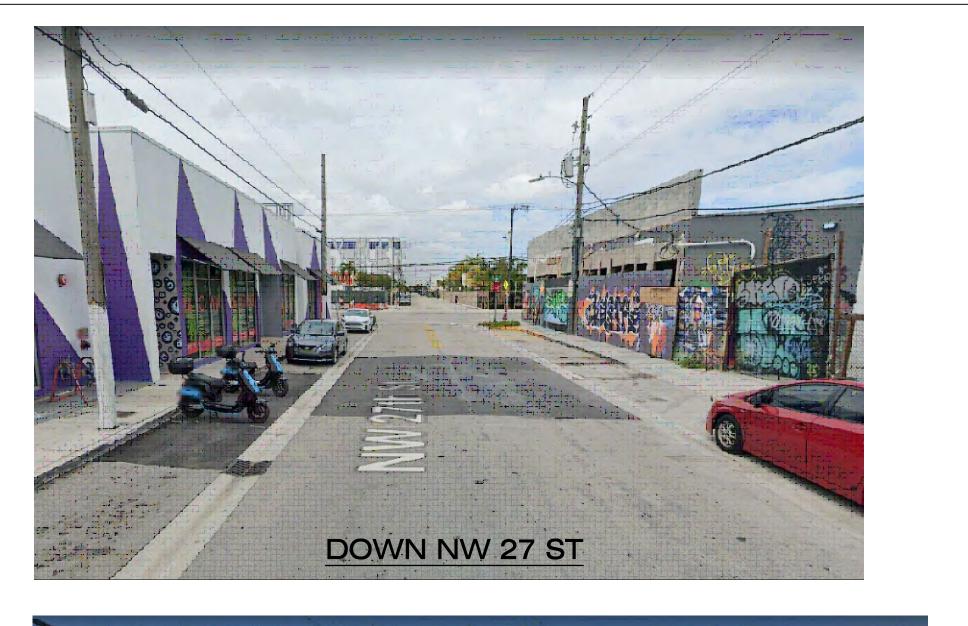
EP-1 Electrostatic Paint to match Benjamin Moore

OC-152 Super White

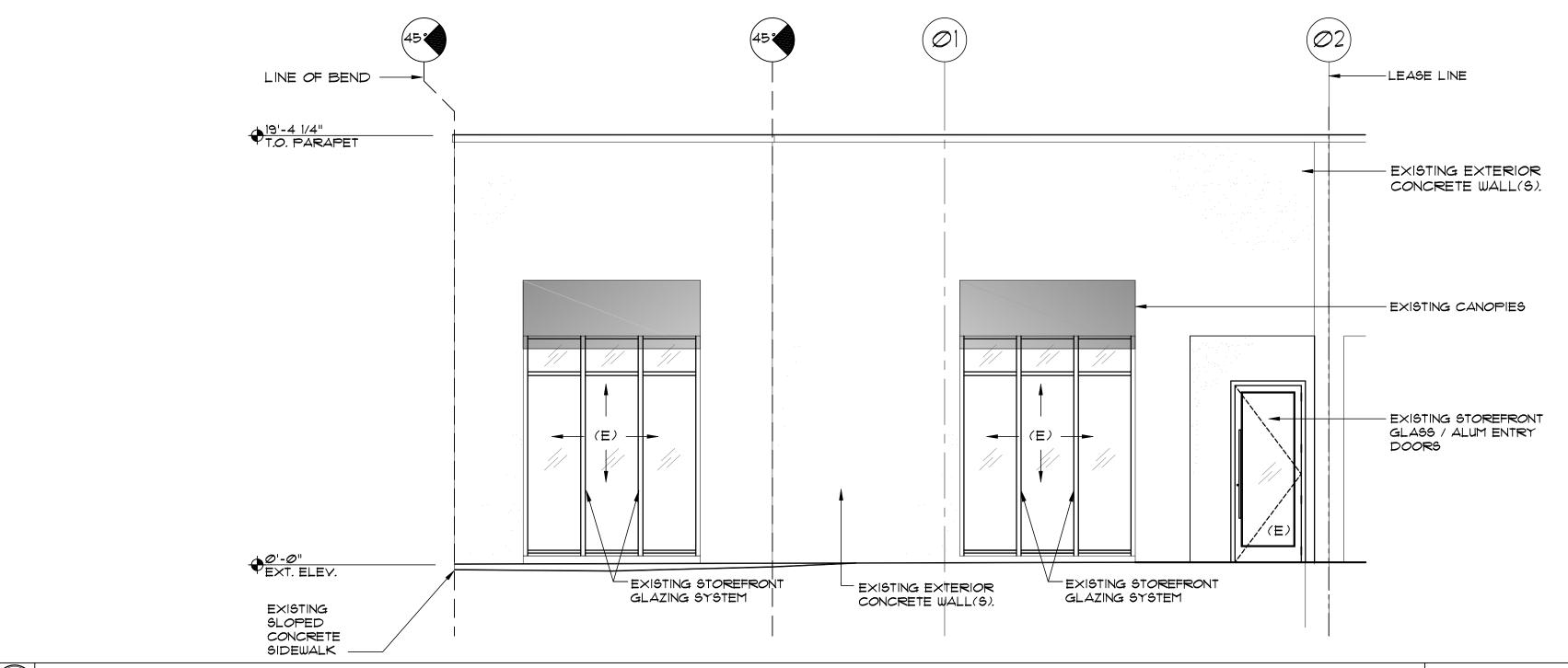
## Material Board

Foot Locker Retail Inc 330 West 34th Street New York, NY 10001

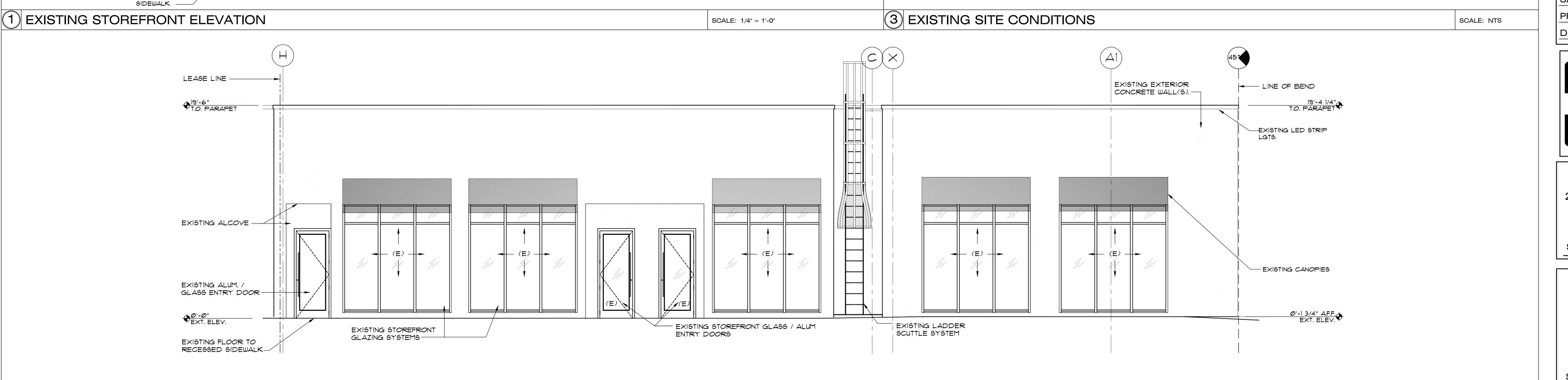




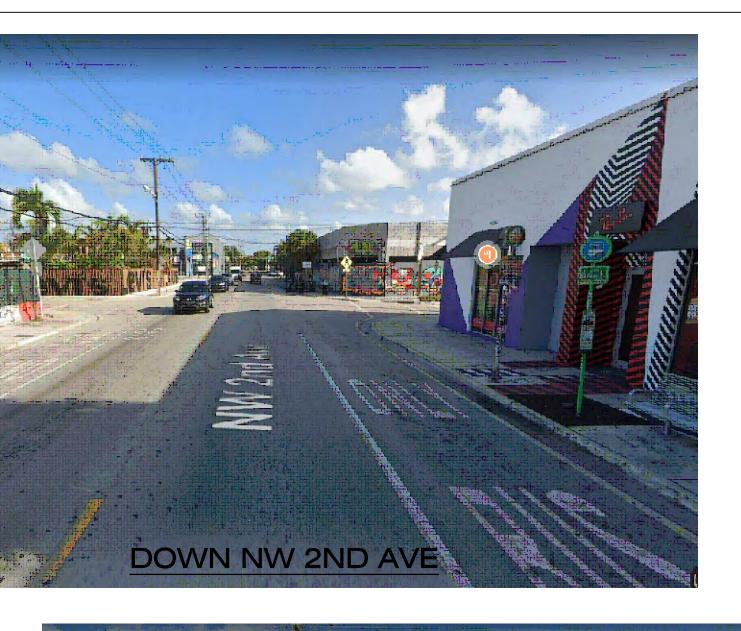






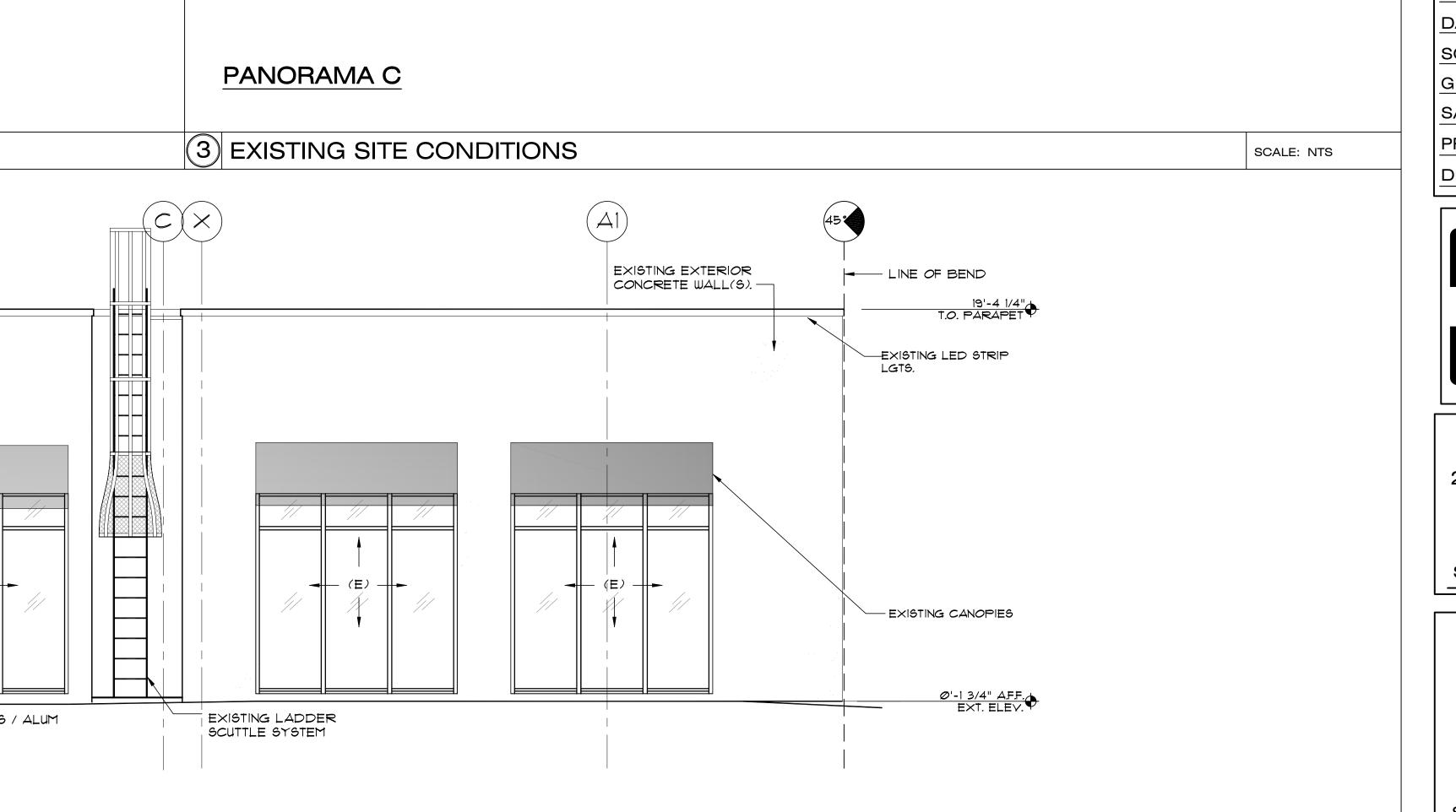


2 EXISTING STOREFRONT ELEVATION

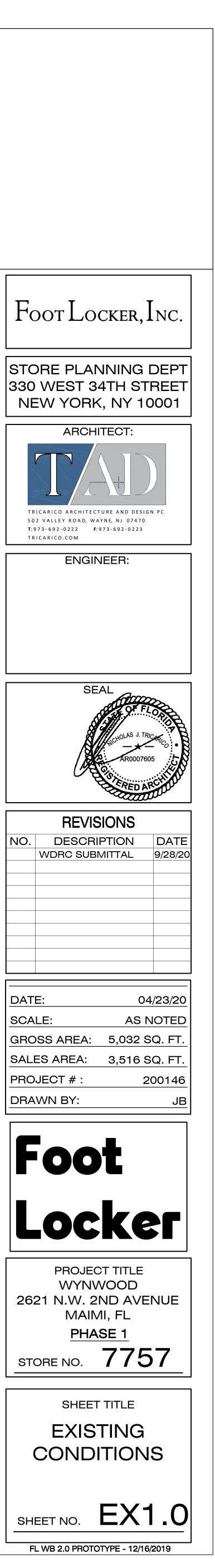






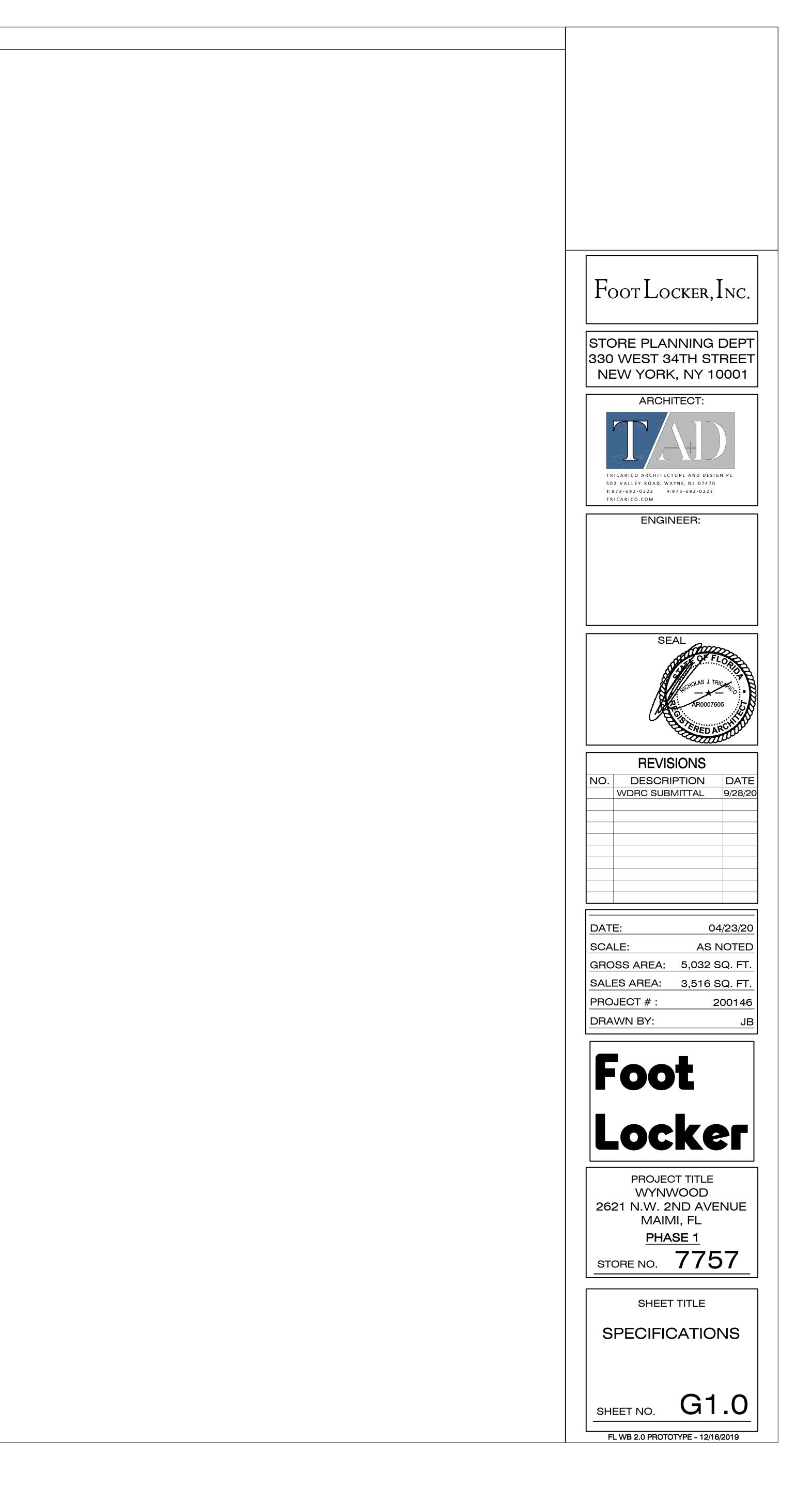


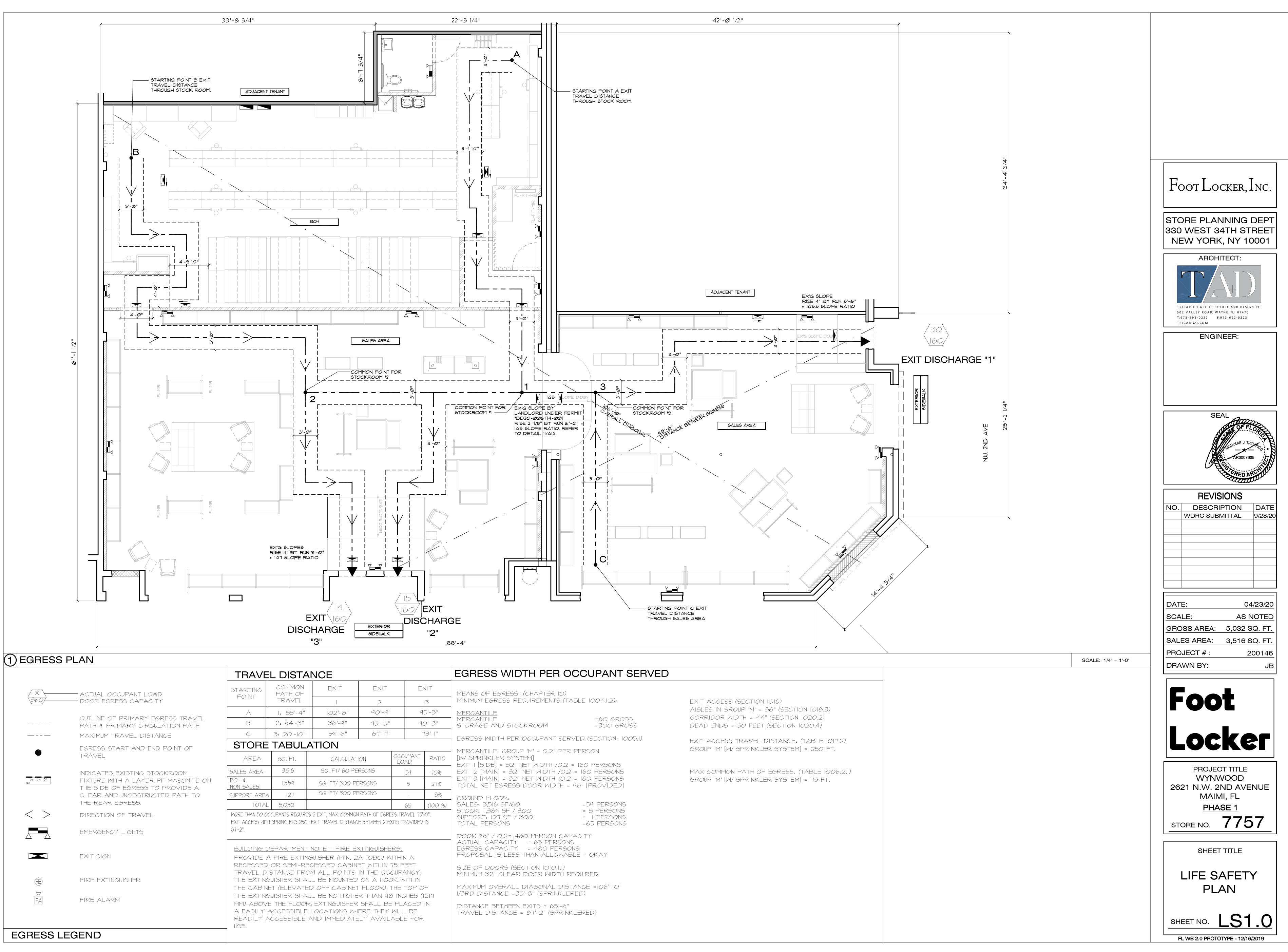
SCALE: 1/4" = 1'-0"



DIVISION III CON
<ul> <li>A - <u>PATCHING (WHEN REQUIRED):</u> <ol> <li>MINIMUM 3000 PSI CONCRETE FILLER AND PATCHING WHE FOR UNDER SLAB CONDUITS, PLUMBING, ETC.</li> </ol> </li> <li>B - <u>CONCRETE SLAB:</u> <ol> <li>INSTALL MINIMUM 3000 PSI CONCRETE WITH 6" × 6" - WI.4 VAPOR BARRIER (AT SLAB ON GRADE CONDITIONS OR ADHINSTALL CONTROL JOINTS AT MAX. 200 SF.</li> </ol> </li> </ul>
DIVISION IV MAS
NO WORK IS ANTICIPATED UNDER THIS SECTION UNLESS REQU OF BUILDING SHELL. IN THIS EVENT, ALL WORK SHALL BE PE QUALITY AND CRAFTSMANSHIP AND SHALL BE COORDINATED
A - <u>METAL STUDS:</u> I. MINIMUM GAUGE OF STUDS SHALL BE DETERMINED BY CHA
WALLS, AT STOREFRONT OR WALLS WITH DECKS ABOVE. 2. STUD SPACING SHALL BE 16" O.C. MAXIMUM AT TYPICAL 3. PROVIDE ALL FASTENERS, SCREWS, BOLTS, CLIPS, ANCHO SLEEVES, ETC., AS REQUIRED.
<ul> <li>B - <u>STRUCTURAL STEEL AND/OR HEAVY GAUGE METAL FRAMING:</u></li> <li>INSTALL FRAMING, CONNECTION PLATES, SCREWS, BOLTS, DETAILS.</li> </ul>
DIVISION VI WOOD 8 NO WORK IS ANTICIPATED UNDER THIS SECTION UNLESS REQU
OF BUILDING SHELL. IN THIS EVENT, ALL WORK SHALL BE PE QUALITY AND CRAFTSMANSHIP AND SHALL BE COORDINATED
DIVISION VII THERMAL & MOIS
NO WORK IS ANTICIPATED UNDER THIS SECTION UNLESS REQU OF BUILDING SHELL. IN THIS EVENT, ALL WORK SHALL BE PE QUALITY AND CRAFTSMANSHIP AND SHALL BE COORDINATED
DIVISION VIII DOORS
OF BUILDING SHELL. IN THIS EVENT, ALL WORK SHALL BE PE QUALITY AND CRAFTSMANSHIP AND SHALL BE COORDINATED
A - PAINTING & FINISHING
1. PROVIDE A SATISFACTORY FINISH THROUGHOUT, UNLESS S THE DRAWINGS, COVER ALL SURFACES THOROUGHLY AND EV SPECIFIED DOES NOT ACCOMPLISH THE INTENT, APPLY ADDI TO PROVIDE SATISFACTORY COVERAGE. SEE FINISH SCHEDUI 2. USE ONLY THE PAINT AND RELATED MATERIALS SPECIFIE
3. PREPARE BY CLEANING ALL SURFACES FREE OF LOOSE SURFACES IN ACCORDANCE WITH THE MANUFACTURERS WRITT 4. PAINT BUILDING FACADE WITH MANUFACTURERS RECOMME COATS. TINT PRIMER TO APPROXIMATE SHADE OF THE FINAL
HOT SPOTS AFTER THE APPLICATION OF THE FIRST COAT AND TO PRODUCE AN EVEN RESULT IN THE FINISH COAT. DRY ALL APPLYING SUCCEEDING COATS. FOLLOW MFR'S RECOMMEND DRYWALL SURFACES BEHIND MIRRORS AND BUILT-IN COMPO OBTAIN A LEVEL 4 FINISH.
<ol> <li>5. PUTTY ALL NAIL HOLES, COUNTER SUNK SCREWS, BOLTS, FINISH.</li> <li>6. NOT USED</li> <li>7. BEFORE STARTING FINISH WORK, REMOVE HARDWARE, AC AND SIMILAR ITEMS, OR PROVIDE AMPLE PROTECTION FOR S</li> </ol>
8. PAINT ALL RADIATION COVERINGS, CONVECTORS, REGIST LIGHTS, SPEAKERS, TRIM LIGHTS, EXPOSED PIPING, ACCESS I CABINETS, EQUIPMENT MOUNTING BOARDS, ETC. UNLESS OTHE 9. MAKE FINISH WORK UNIFORM OR APPROVED FINISH, SMOO
BRUSHING AND CLOGGING. MAKE EDGES OF PAINT ADJOININ SHARP AND CLEAN WITHOUT OVERLAPPING. 10. PROJECT CONDITIONS
MAINTAIN ENVIRONMENTAL CONDITIONS (TEMPERATURE, HUMIE RECOMMENDED BY MANUFACTURER FOR OPTIMUM RESULTS. D ENVIRONMENTAL CONDITIONS OUTSIDE MANUFACTURER'S REC 11. EXAMINATION
A. THE CONTRACTOR SHALL REVIEW THE PRODUCT MANU SURFACE PREPARATION, APPLICATION, TEMPERATURE, LIMITATIONS.
<ul> <li>B. DO NOT BEGIN INSTALLATION UNTIL SUBSTRATES HAVE</li> <li>C. ENSURE THAT SURFACES TO RECEIVE PAINT ARE DRY I</li> <li>D. ENSURE THAT MOISTURE-RETAINING SUBSTRATES TO RE</li> <li>WITHIN TOLERANCES ALLOWED BY COATING MANUFACTURER AND OBTA</li> </ul>
<ol> <li>CONCRETE AND MAGONRY: 3-5 PERCENT. ALLOW NEW ( DAYS.</li> <li>EXTERIOR WOOD: 11 PERCENT.</li> <li>INTERIOR WOOD: 15 PERCENT.</li> </ol>
<ol> <li>INTERIOR FINISH DETAIL WOODWORK, INCLUDING TRIM, A</li> <li>PLASTER AND GYPSUM: 15 PERCENT.</li> <li>CONCRETE SLAB-ON-GRADE: PERFORM CALCIUM CHLC OTHER ACCEPTABLE TEST TO MANUFACTURER. VERIFY AND PH LEVELS.</li> </ol>
E. EXAMINE SURFACES TO RECEIVE COATINGS FOR SURFACES TO RECEIVE COATINGS FOR SURFACE THAT COULD IMPAIR PERFORMANCE OR APPEARANCE LIMITED TO, LOOSE PRIMER, RUST, SCALE, OIL, GREASE
MARKS, CRACKS, INDENTATIONS, OR ABRASIONS. F. APPLICATION OF PRIMERS, PAINTS, STAINS OR COATIN ACCEPTANCE THAT SURFACES WERE PROPERLY PREP MANUFACTURER'S RECOMMENDATION.
<ol> <li>INSTALL ALL TEMPORARY SIGNS AND BANNERS INSTRUCTIONS OF TENANT'S PROJECT MANAGER.</li> <li>B - <u>METAL PANEL</u> I.I EXAMINATION</li> </ol>
<ul> <li>A. VERIFY DIMENSIONS, TOLERANCES, AND I WORK ON-SITE.</li> <li>B. IF SUBSTRATE PREPARATION IS THE RES NOTIFY ARCHITECT IN WRITING OF UNSATION</li> </ul>
PROCEEDING. C. DO NOT BEGIN INSTALLATION UNTIL SUBS CONSTRUCTED AND PREPARED. 12 PREPARATION
A. CLEAN SURFACES THOROUGHLY PRIOR T B. PREPARE SURFACES USING THE METHOD FOR ACHIEVING THE BEST RESULT FOR T CONDITIONS.
C. FOR EXTERIOR SYSTEMS ONLY, MATERIA HAVING BEEN PROPERLY CITRIC PASSIN STAINLESS COMPONENTS AND HAND APP TREATMENT.
1.3 INSTALLATION A. INSTALL IN ACCORDANCE WITH MANUFAC SUBMITTALS AND IN PROPER RELATIONS B. PROVIDE SUITABLE MEANS OF ANCHORA
SUCH AS DOWELS, ANCHOR CLIPS, BAR A SHIELDS, AND TOGGLES. C. ANCHOR SUPPORTS SECURELY WITH ALL MOVEMENT AND STRUCTURAL SUPPORT.
D. ERECT METALWORK SQUARE, PLUMB, STR WITH TIGHT JOINTS AND INTERSECTIONS. E. DO NOT INSTALL COMPONENT PARTS THA INCLUDING WARPED, BOWED, DENTED, AE
F. DO NOT CUT, TRIM, WELD OR BRAZE COM MANNER THAT WOULD DAMAGE FINISH, DE OR RESULT IN VISUAL IMPERFECTION OR COMPONENT PARTS THAT REQUIRE ALTER
G. SEPARATE DISSIMILAR METALS AND USE OR ISOLATION TAPE WHERE NEEDED TO OR ELECTROLYTIC ACTION BETWEEN MET
1.4 CLEANING AND PROTECTION A. CLEAN PRODUCTS IN ACCORDANCE WITH RECOMMENDATIONS.

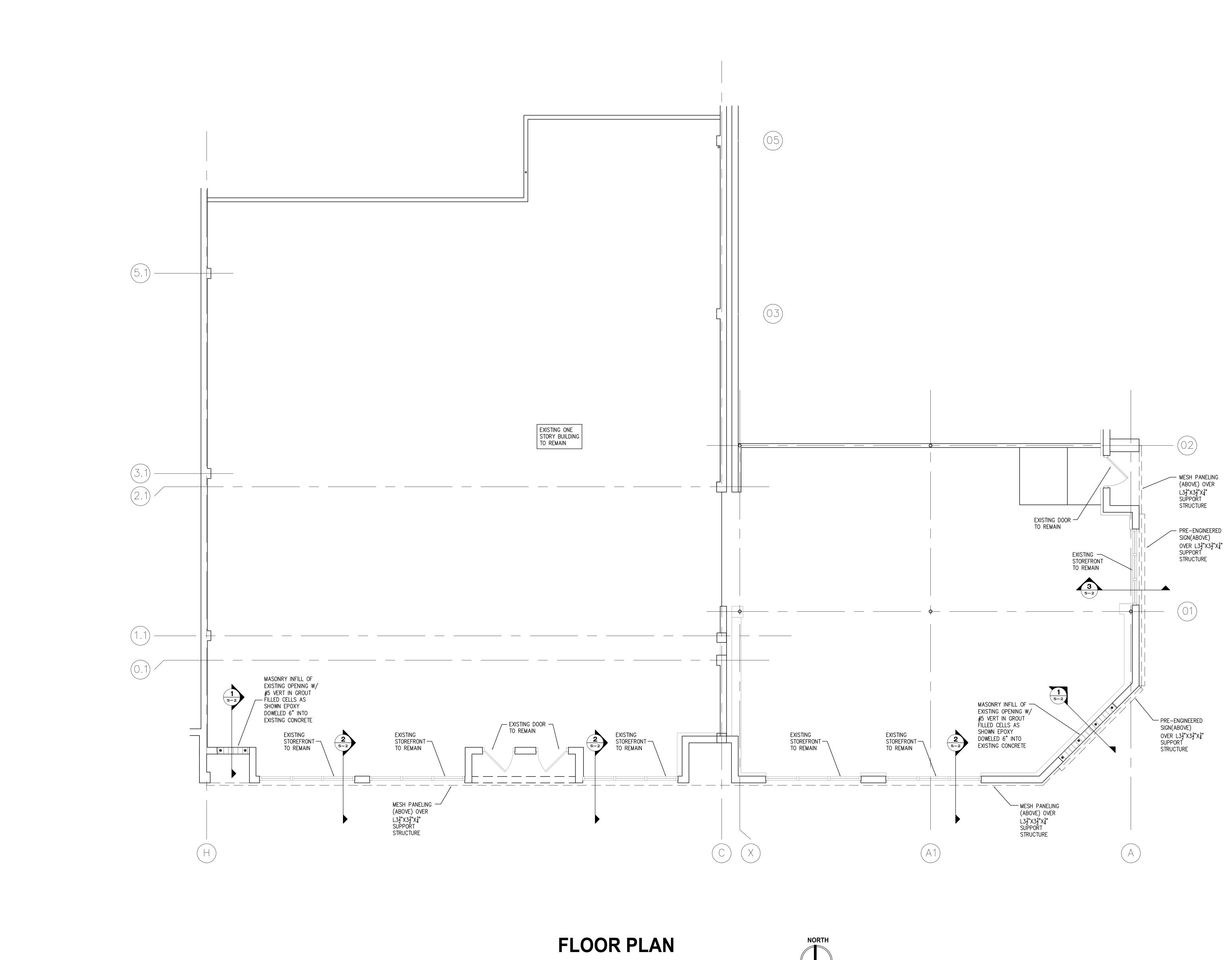
DNCRETE	DIVISION XI EQUIPMENT
WHERE EXISTING SLAB HAS BEEN REMOVED	THE WORK UNDER THIS SECTION IS TO BE INSTALLED ACCORDING TO SHOP DRAWINGS AND SPECIFICATIONS OF THE ASSOCIATED MANUFACTURER. REFER TO RESPONSIBILITY SCHEDULE ON GI.1
WI.4 X WI.4 W.W.F. AT MID LEVEL OVER 6 MIL. DHERE TO LOCAL CODE REQUIREMENTS).	
ASONRY	DIVISION XII FURNISHINGS
EQUIRED FOR PROPER CUTTING AND REPAIR PERFORMED TO THE HIGHEST LEVELS OF TED WITH LANDLORD'S REPRESENTATIVE.	NO ANTICIPATED WORK UNDER THIS SECTION. CONFIRM WITH TENANT'S PROJECT CONSTRUCTION MANAGER.
TALS	DIVISION XIII SPECIAL CONSTRUCTION
CHART ON DRAWING ALL FOR NON-SALES AL PARTITIONS UNLESS OTHERWISE NOTED. CHORS, ANGLES, BRIDGES, BRACKETS,	NO ANTICIPATED WORK UNDER THIS SECTION. CONFIRM WITH TENANT'S PROJECT CONSTRUCTION MANAGER.
<u>IG:</u> TS, ETC. AS SHOWN IN THE PLANS AND	DIVISION XIV CONVEYING SYSTEMS NO ANTICIPATED WORK UNDER THIS SECTION. CONFIRM WITH TENANT'S PROJECT CONSTRUCTION MANAGER.
& PLASTICS	
EQUIRED FOR PROPER CUTTING AND REPAIR PERFORMED TO THE HIGHEST LEVELS OF ITED WITH LANDLORD'S REPRESENTATIVE.	
DISTURE PROTECTION	
EQUIRED FOR PROPER CUTTING AND REPAIR PERFORMED TO THE HIGHEST LEVELS OF ITED WITH LANDLORD'S REPRESENTATIVE.	
S & WINDOWS	
EQUIRED FOR PROPER CUTTING AND REPAIR PERFORMED TO THE HIGHEGT LEVELS OF ITED WITH LANDLORD'S REPRESENTATIVE.	
INISHES	
66 SPECIFICALLY DIRECTED OTHERWISE IN EVENLY. IF THE NUMBER OF COATS DDITIONAL COATS OF SPECIFIED MATERIAL EDULE FOR SPECIFICS.	
CIFIED. DE DIRT AND DUST PREPARE ALL METAL RITTEN SPECIFICATIONS. MMENDED PRIMER, PAINT AND NUMBER OF	
IAL COAT. TOUCH UP ALL SUCTION SPOTS OR AND BEFORE APPLYING A SECOND COAT, ALL COATS THOROUGHLY BEFORE ENDATIONS FOR RE-COAT TIME SEAL ALL IPONENTS. ALL PAINTED SURFACES MUST	
16, FILL CRACKS, ETC. BEFORE APPLYING ACCESSORIES, PLATES, LIGHTING FIXTURES	
ACCESSORIES, FEATES, EIGHTING FIXTURES OR SUCH ITEMS. GISTERS, LOUVERS, GRILLES, EMERGENCY SS DOORS, VENTS, FIRE EXTINGUISHER THERWISE NOTED OR DIRECTED. 100TH, FREE OF RUNS, SAGS, AND DEFECTIVE DINING: OTHER MATERIALS OR COLORS	
IMIDITY, AND VENTILATION) WITHIN LIMITS 5. DO NOT INSTALL PRODUCTS UNDER RECOMMENDED LIMITS.	
ANUFACTURER'S SPECIAL INSTRUCTIONS FOR RE, RE-COAT TIMES, AND PRODUCT	
AVE BEEN PROPERLY PREPARED. RY IMMEDIATELY PRIOR TO APPLICATION RECEIVE PAINT HAVE MOISTURE CONTENT ACTURER. WHERE EXCEEDING THE FOLLOWING BTAIN DIRECTION BEFORE BEGINNING WORK EW CONCRETE TO CURE A MINIMUM OF 28	
1, AND CASEWORK: 10 PERCENT. HLORIDE TEST OVER 24 HOUR PERIOD OR FY ACCEPTABLE MOISTURE TRANSMISSION	
RFACE IMPERFECTIONS AND CONTAMINANTS CE OF COATINGS, INCLUDING BUT NOT ASE, MILDEW, ALGAE, OR FUNGUS, STAINS OR TINGS, BY THE CONTRACTOR, WILL SERVE AS EPARED IN ACCORDANCE WITH THE	
ECIALTIES	
25 AS REQUIRED, BASED UPON	
D METHOD OF ATTACHMENT WITH OTHER	
ESPONSIBILITY OF ANOTHER INSTALLER, ATISFACTORY PREPARATION BEFORE IBSTRATES HAVE BEEN PROPERLY	
R TO INSTALLATION. DDS RECOMMENDED BY THE MANUFACTURER R THE SUBSTRATE UNDER THE PROJECT	
RIALS SHALL ARRIVE FROM MANUFACTURER SIVATED, INCLUDING FULL IMMERSION OF ALL	
APPLICATION TO WELDS TO INSURE PROPER ACTURER'S INSTRUCTIONS, APPROVED INSHIP WITH ADJACENT CONSTRUCTION.	
RAGE ACCEPTABLE TO MANUFACTURER R ANCHORS, EXPANSION BOLTS AND ILLOWANCE FOR NECESSARY THERMAL	
T. STRAIGHT, AND TRUE, ACCURATELY FITTED, 3.	
THAT ARE OBSERVED TO BE DEFECTIVE, ABRADED AND BROKEN MEMBERS. OMPONENT PARTS DURING ERECTION IN DECREASE STRENGTH, NEGATE PASSIVATION, OR FAILURE IN PERFORMANCE. RETURN TERATION TO SHOP FOR RE-FABRICATION, IF IT NEW PARTS.	
ISE GASKET FASTENERS, ISOLATION SHIM, TO ELIMINATE POSSIBILITY OF CORROSIVE METALS.	
ITH THE MANUFACTURERS	





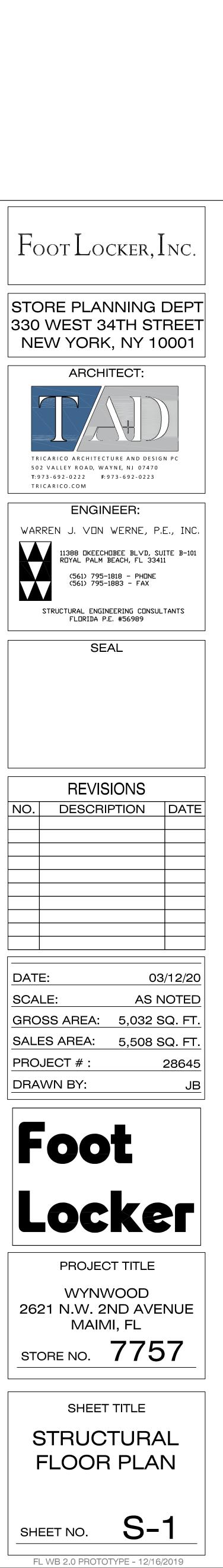
	EXIT	E	XIT	MEANS OF EGRESS: (CHAPTER I	0)	
2 3		3	MINIMUM EGRESS REQUIREMENTS (TABLE 1004.1.2):		EXIT ACCESS (SECTI	
90'-9" 95'-3"		15'-3"	MERCANTILE		AISLES IN GROUP 'M'	
	95'-0"	9	0'-3"	MERCANTILE STORAGE AND STOCKROOM	=60 GROSS =300 GROSS	CORRIDOR WIDTH = DEAD ENDS = 50 FE
67'-7" 73'-1"		73'-1"	EGRESS WIDTH PER OCCUPANT SERVED (SECTION: 1005.1)		EXIT ACCESS TRAVE	
ATION OCCUPANT RATIO			RATIO	- MERCANTILE: GROUP 'M' - 0.2" I [W/ SPRINKLER SYSTEM]	GROUP 'M' [W/ SPRIN	
		LOAD	RATIO	EXIT I [SIDE] = 32" NET WIDTH /		
ЪЕ	RSONS	59	70%	EXIT 2 [MAIN] = 32" NET WIDTH / EXIT 3 [MAIN] = 32" NET WIDTH /		MAX COMMON PATH
PERSONS		5	5 27%	TOTAL NET EGRESS DOOR WIDT	GROUP 'M' [W/ SPRINI	
PE	ERSONS		3%	GROUND FLOOR:		
		65	(100 %)	SALES: 3,516 SF/60		
ION PATH OF EGRESS TRAVEL 75'-O". NCE BETWEEN 2 EXITS PROVIDED IS			STOCK: 1,389 SF / 300 SUPPORT: 127 SF / 300 TOTAL PERSONS	= J PERSONS = I PERSONS =65 PERSONS		
EXTINGUISHERS: 2A-IOBC) WITHIN A INET WITHIN 75 FEET 5 IN THE OCCUPANCY; 5D ON A HOOK WITHIN ET FLOOR); THE TOP OF HER THAN 48 INCHES (1219 FR SHALL BE PLACED IN THERE THEY WILL BE TELY AVAILABLE FOR			DF 1219 IN	DOOR 96" / 0.2= 480 PERSON ACTUAL CAPACITY = 65 PERS EGRESS CAPACITY = 480 PER PROPOSAL IS LESS THAN ALLO SIZE OF DOORS (SECTION IOIO.I MINIMUM 32" CLEAR DOOR WIDT MAXIMUM OVERALL DIAGONAL I I/3RD DISTANCE =35'-8" (SPRINK DISTANCE BETWEEN EXITS = 65' TRAVEL DISTANCE = 87'-2" (SPRINK	50NS RSONS WABLE - OKAY .I) TH REQUIRED DISTANCE =106'-10" <lered)< td=""><td></td></lered)<>	

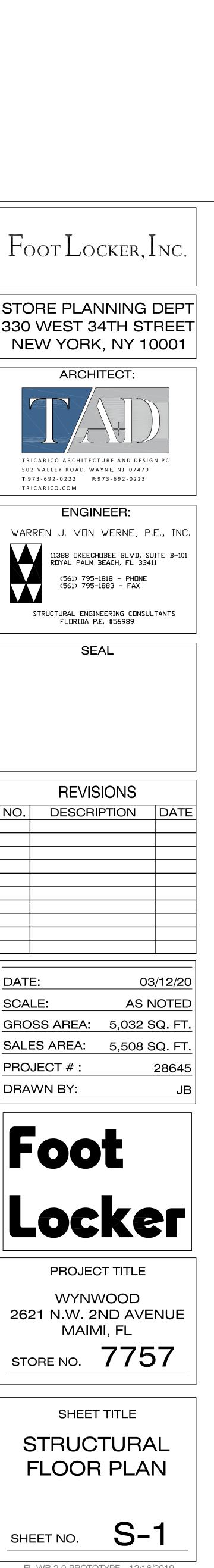


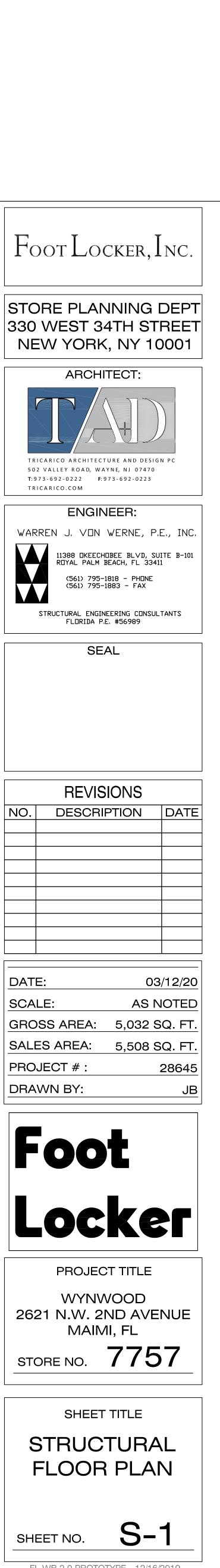


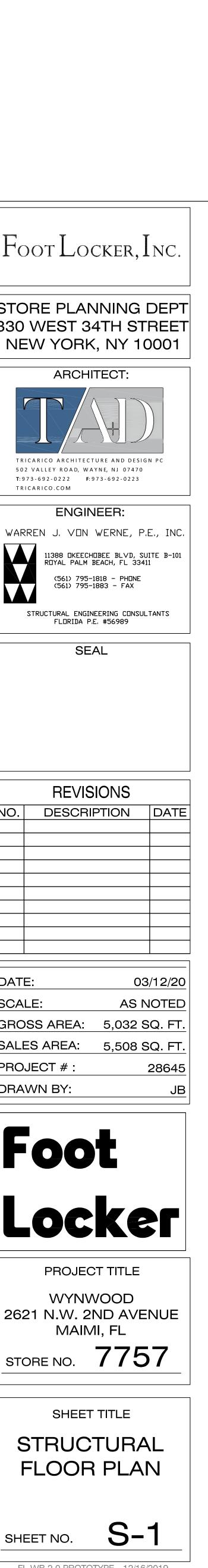
Scale: 1/4" = 1'-0"

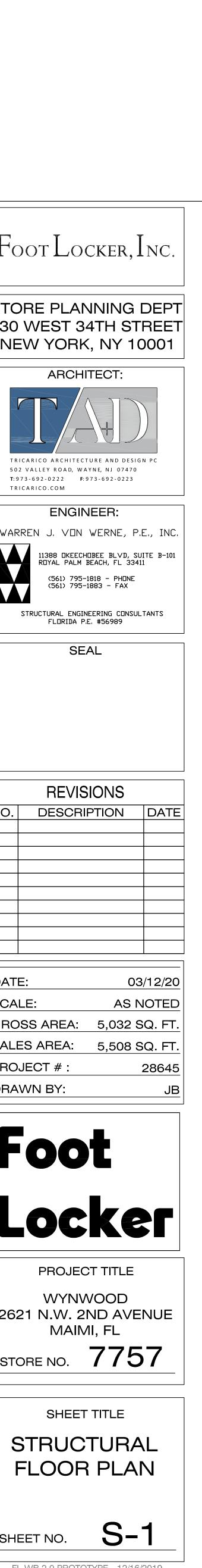
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## STRUCTURAL NOTES

CONTRACTOR NOTE: THE CONTRACTOR IS SOLELY RESPONSIBLE FOR INITIATING. MAINTAINING AND SUPERVISING ALL SAFETY PRECAUTIONS AND PROGRAMS IN CONNECTION WITH THE WORK. STRUCTURAL ENGINEER IS NOT RESPONSIBLE FOR THE MEANS AND METHODS OF CONSTRUCTION OR FOR RELATED SAFETY PRECAUTIONS AND PROGRAMS.

CODES AND STANDARDS WIND LOADS PER ASCE7-10, FOR A 175 MPH WIND SPEED, EXPOSURE C, BUILDING CATEGORY II.

- BUILDING WAS DESIGNED AS AN ENCLOSED BUILDING.
- 2. THE PROJECT WAS DESIGNED IN ACCORDANCE WITH THE: A. 2017 FLORIDA BUILDING CODE.
- B. BUILDING CODE REQUIREMENTS FOR REINFORCED CONCRETE (ACI 318/ LATEST EDITION).
- MANUAL OF STANDARD PRACTICE FOR DETAILING REINFORCED CONCRETE STRUCTURES (ACI 315/ LATEST EDITION).
- D. MANUAL OF STANDARD PRACTICE FOR WELDING REINFORCING STEEL INSERTS & CONNECTIONS IN REINFORCED CONCRETE CONSTRUCTION.
- AWS. D1.4/ LATEST EDITION. E. BUILDING CODE REQUIREMENTS AND SPECIFICATIONS FOR MASONRY
- STRUCTURES (ACI 530, 530.1/ASCE 5, 6/TMS 402, 602/LATEST EDITIONS).
- F. SPECIFICATION FOR STRUCTURAL CONCRETE FOR BUILDINGS, ACI 301/ LATEST EDITION.
- ARCHITECTURAL AND MECHANICAL DRAWINGS: A. THE STRUCTURAL DRAWINGS ARE PART OF THE CONTRACT DOCUMENTS AND DO NOT BY THEMSELVES PROVIDE ALL THE INFORMATION REQUIRED TO PROPERLY COMPLETE THE PROJECT STRUCTURE. THE GENERAL CONTRACTOR SHALL CONSULT THE ARCHITECTURAL, MECHANICAL AND ELECTRICAL DRAWINGS AND COORDINATE THE
- INFORMATION CONTAINED IN THESE DRAWINGS WITH THE STRUCTURAL DRAWINGS TO PROPERLY CONSTRUCT THE PROJECT. B. REFER TO ARCHITECTURAL, MECHANICAL OR ELECTRICAL DRAWINGS
- FOR ADDITIONAL OPENINGS, DEPRESSIONS, FINISHES, INSERTS, BOLTS SETTINGS, DRAINS, REGLETS, ETC. BEFORE ORDERING ANY MATERIALS OR DOING ANY WORK, THE
- CONTRACTOR SHALL VERIFY ALL MEASUREMENTS TO PROPERLY SIZE OR FIT THE WORK. NO EXTRA CHARGE OR COMPENSATION WILL BE ALLOWED BY THE OWNER RESULTING FROM THE CONTRACTOR'S FAILURE TO COMPLY WITH THIS REQUIREMENT.
- D. DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT AND ENGINEER BEFORE PROCEEDING WITH ANY WORK.
- SECTIONS AND DETAILS: ALL DETAILS, SECTIONS AND NOTES SHOWN ON THE DRAWINGS ARE INTENDED TO BE TYPICAL AND SHALL APPLY TO SIMILAR SITUATIONS ELSEWHERE UNLESS OTHERWISE SHOWN.

MASONRY

- MASONRY UNITS SHALL BE LOAD BEARING ASTM C90 NORMAL WEIGHT WITH MINIMUM COMPRESSIVE STRENGTH OF 2,000 PSI ON NET AREA OF INDIVIDUAL UNITS. ALL CMU SHALL BE LAID IN A FULL BED OF MORTAR IN RUNNING BOND (U.N.O.). ALL MORTAR SHALL BE TYPE S OR M IN ACCORDANCE WITH ASTM SPECIFICATION C270
- WITH A MINIMUM COMPRESSIVE STRENGTH OF 1,800 PSI AT 28 DAYS, (2500 WITH TYPE M).
- GROUT SHALL BE A HIGH SLUMP MIX IN ACCORDANCE WITH ASTM SPECIFICATION C476 HAVING A MINIMUM COMPRESSIVE STRENGTH OF 3,000 PSI. ALL MASONRY GROUT TO BE A COURSE MIX PER TABLE 2103.10 OF THE FBC.
- 4. ALL CONCRETE MASONRY BEARING AND SHEAR WALLS SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE "BUILDING CODE REQUIREMENT FOR MASONRY STRUCTURES" (ACI 530/ASCE 5/TSM 402) AND "SPECIFICATIONS FOR MASONRY STRUCTURES" (ACI 530.1/ASCE 6/TSM
- 602)/ 2002 EDITIONS. PROVIDE HOT DIPPED GALVANIZED LADDER TYPE HORIZONTAL JOINT REINFORCEMENT (9 GA.) AT 16" ON CENTER VERTICAL IN ALL MASONRY WALLS. PROVIDE DOVE TAIL SLOT ANCHORS AT CONCRETE COLUMNS.

## CONCRETE

- 1. CONCRETE ELEMENTS TO HAVE THE FOLLOWING STRENGTHS:
- A. MASONRY GROUT 3000 PSI ALL OTHER CONCRETE TO BE 3000 PSI UNLESS NOTED OTHERWISE. 2. ALL CONCRETE SHALL BE READY MIX AND MEET THE FOLLOWING REQUIREMENTS: A. A MINIMUM COMPRESSIVE STRENGTH OF 3000 PSI @ 28 DAYS.
- SLUMPS SHALL BE 4 MINIMUM AND 6 MAXIMUM. ALL CONCRETE TO HAVE MAXIMUM WATER/CEMENT RATIO OF 0.55. D. JOBSITE WATER SHALL NOT BE ADDED.
- ALL CONCRETE WORK SHALL COMPLY WITH THE REQUIREMENTS OF THE ACI BUILDING CODE (ACI 318/ 2002 EDITION), THE ACI DETAILING MANUAL (ACI 315/ 1994 EDITION), AND THE SPECIFICATIONS FOR STRUCTURAL CONCRETE FOR BUILDINGS (ACI 301/ LATEST EDITION).
- 4. CONCRETE COVER FOR REINFORCING STEEL SHALL BE AS REQUIRED BY ACI SPECIFICATIONS.
- WELDED WIRE FABRIC SHALL COMPLY WITH ASTM A 185, UNLESS OTHERWISE SPECIFIED. PLACE FABRIC 2" CLEAR FROM TOP OF THE SLAB IN SLAB ON GRADE AND SUPPORT ON SLAB BOLSTERS SPACED AT 3'-0" O.C.
- 6. REQUIREMENTS: A. ALL REINFORCING STEEL SHALL BE MANUFACTURED FROM HIGH
- STRENGTH BILLET STEEL CONFORMING TO ASTM DESIGNATION A 615 GRADE 60.

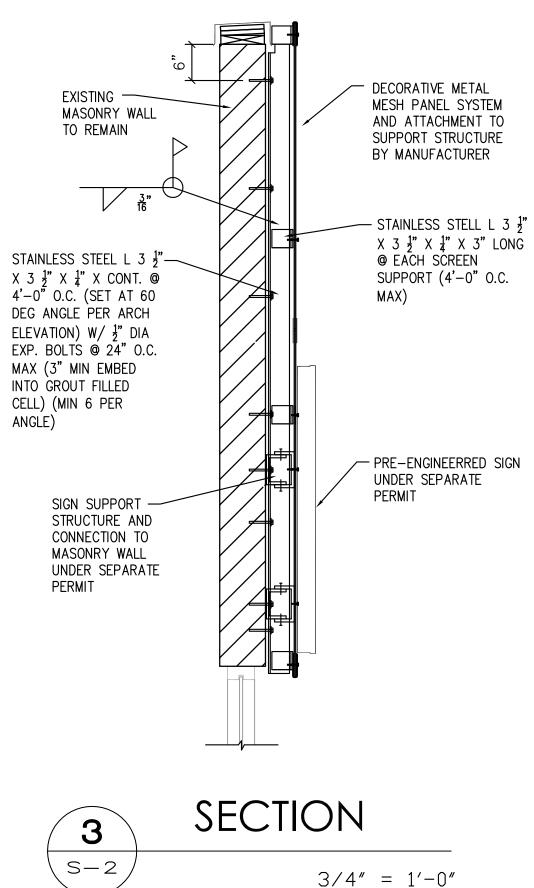
HOOKS UNLESS OTHERWISE NOTED.

- B. WWF SHALL COMPLY WITH ASTM A 185. 7. LAP ALL BARS MINIMUM 48 DIAMETERS UNLESS OTHERWISE NOTED ON DRAWINGS. LAP ALL WWF A MINIMUM OF 6 INCHES (UNLESS OTHERWISE NOTED).
- 8. REINFORCING BARS:
- A. AT CORNERS OF CONCRETE WALLS, BEAMS AND CONTINUOUS WALL FOOTINGS, PROVIDE MATCHING HORIZONTAL BARS X 5'-0" BENT
- BAR FOR EACH HORIZONTAL BAR SCHEDULED AT EACH FACE. B. ALL HOOKS SHOWN IN REINFORCEMENT SHALL BE ACI RECOMMENDED
- STEEL

1. ALL STRUCTURAL STEEL SHALL BE FABRICATED AND ERECTED IN ACCORDANCE WITH THE LATEST AISC CODE. STRUCTURAL STEEL SHALL CONFORM TO:

- A. ASTM SPECIFICATION A992 GRADE 50 FOR ALL WIDE FLANGE BEAMS. B. ASTM SPECIFICATION A 36 FOR MISCELLANEOUS STEEL SHAPES (ANGLES,
- PLATES, ETC.)
- C. SQUARE OR RECTANGULAR HSS SHALL CONFORM TO ASTM SPECIFICATION A500 GRADE B (Fy=46 KSI)
- D. ALL STEEL TO HAVE A SHOP COAT OF RUST INHIBITIVE PAINT. E. DELETE PAINT ON ALL STEEL TO RECEIVE SPRAYED ON FIREPROFFING OR CONCRETE ENCASEMENT.
- F. STEEL BEAMS INSTALLED IN PARALLEL WITH STEEL BAR JOISTS MUST HAVE CAMBER EQUAL TO BAR JOISTS. 2. ALL SHOP AND FIELD WELDING SHALL BE PERFORMED BY WELDERS QUALIFIED, AS
- DESCRIBED IN "AMERICAN WELDING SOCIETY'S STANDARD QUALIFICATION PROCEDURE" (AWS D1.1), TO PERFORM THE TYPE OF WORK REQUIRED.
- ALL CONNECTIONS SHALL BE BOLTED WITH 3/4" DIAMETER, A-325 HIGH STRENGTH BOLTS @3" O.C. OR WELDED.
- 4. ALL STEEL WELDING RODS SHALL BE E70XX ELECTRODES.
- 5. SUBMIT ALL STEEL SHOP DRAWINGS FOR APPROVAL PRIOR TO ANY FABRICATION.

	V
	PRESSL
	SUCTIO
-	1. EXTER BEING
	2. CORNE



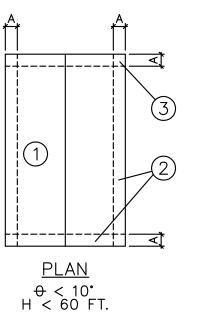
wind i	load sc	HEDULE	- ALLOW	ABLE ST	RESS
	ROOF WIND LOADS WALL WIND LOADS (SEE NOTE 1)				
	ROOF AREA		WALL AREA		
	1	2	3	4	5
URE (PSF)	17.3	17.3	17.3	39.0	39.0
N (PSF)	42.5	71.4	107.5	42.2	51.9
NOR OLAZER OPENINGE IN RUH RINGE CHALL CONRUX WITH 2017 FLORIDA RUH RING CORE RY FITUER					

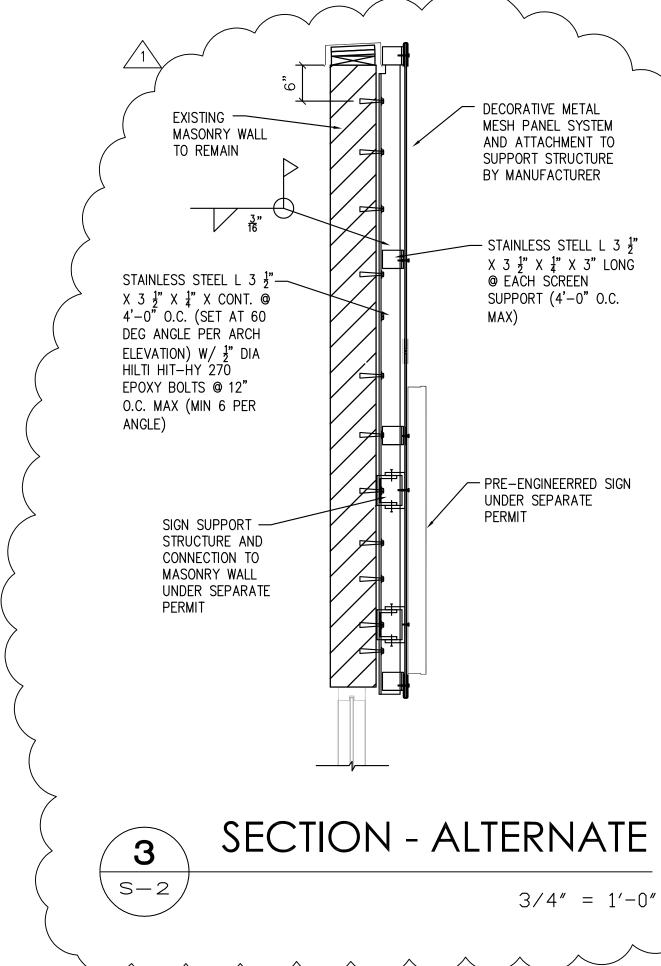
RIOR GLAZED OPENINGS IN BUILDINGS SHALL COMPLY WITH 2017 FLORIDA BUILDING CODE BY EITHER G DESIGNED FOR IMPACT RESISTANCE OR BEING PROTECTED BY IMPACT PROTECTIVE SYSTEMS. 2. CORNER DISTANCE, A = 8 FEET

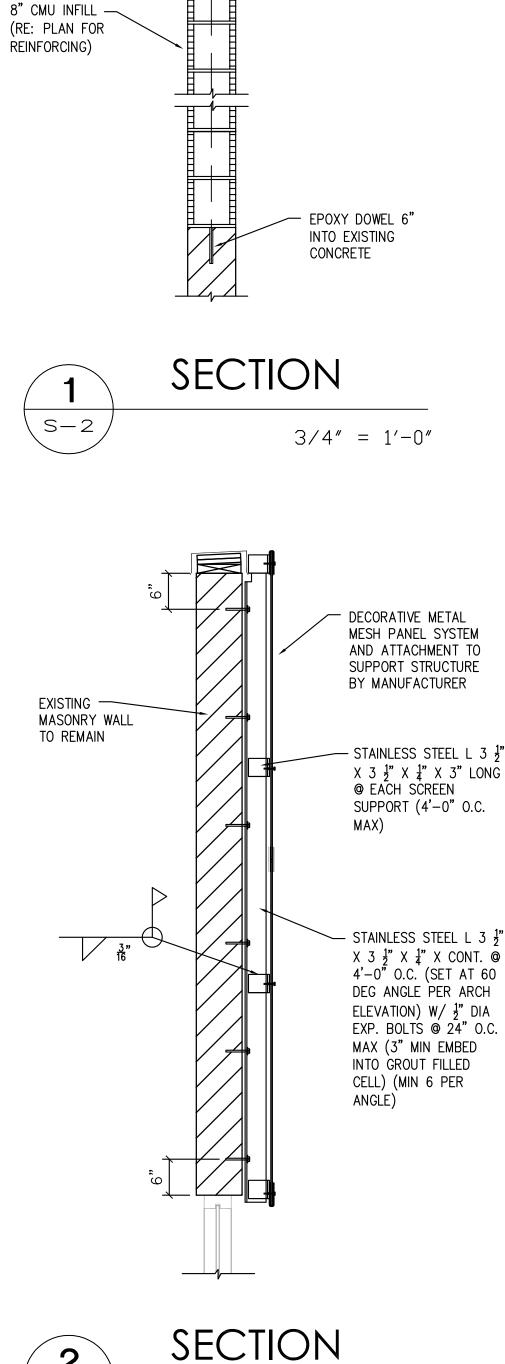
(4)

<u>ELEVATION</u>

-(5)







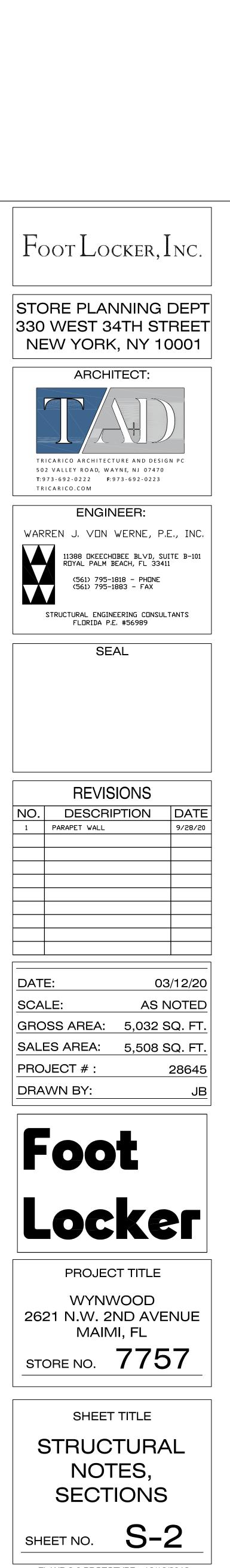
- EPOXY DOWEL 6'

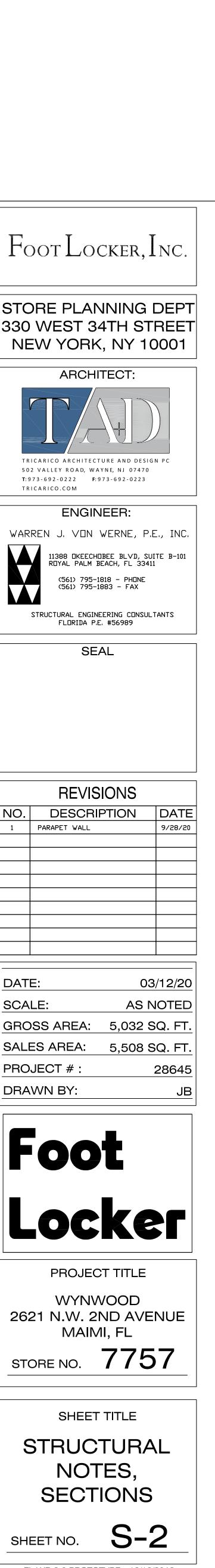
INTO EXISTING

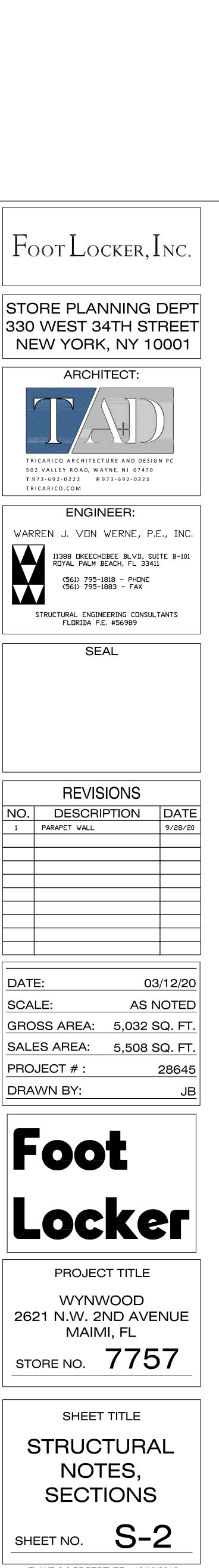
CONCRETE

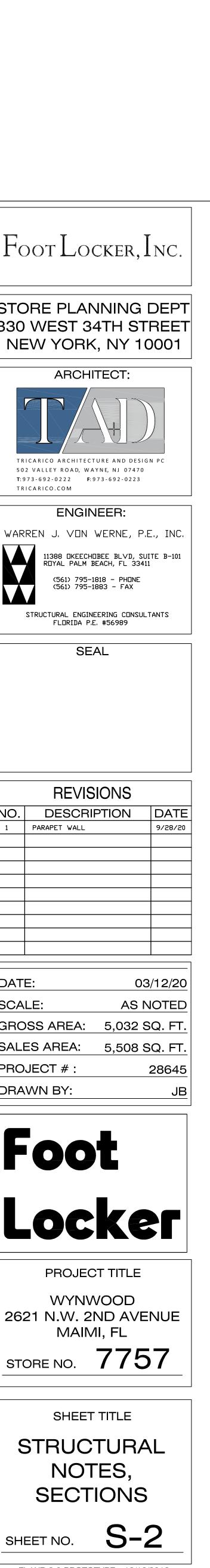
2 S-2

3/4'' = 1'-0''









FL WB 2.0 PROTOTYPE - 12/16/201



# Zoning Information

### Property Location and Size

1. Jurisdiction:	City of Miami, Florida
2. Name:	2621 Northwest 2 <sup>nd</sup> Avenue
3. Address:	2621 Northwest 2 <sup>nd</sup> Avenue
5. Address.	zozi nortnwest z." Avenue
4. Size:	0.84 Acres or 36477.0 Square Feet +/- (Per Survey)

#### Existing Land Use and Zoning П.

1. Date of Existing Ordinance:	<u>Current as Provided Online:</u> http://www.miami21.org/finalcode.asp	
2. Existing Zoning Designation:	"T5-O" and "T5-L" Urban Center Zones within the "NRD-1" Wynwood Neighborhood Revitalization Overlay	
*Disease mater may Crastian 2 42 2/a) ((The year	District*	
*Please note, per Section 3.12.3(e), "The requirements of this Code shall be effective in the NRD except as modified by the regulations of the revitalization plan and any proposed regulations or design guidelines adopted by the City Commission upon designation of the NRD. The ordinance designating the NRD shall be referenced in this Code, with any specific regulations and design guidelines of the NRD adopted by reference to this Code and maintained in the Planning and Zoni. Department. The Wynwood NRD-1, originally adopted by Ord. No. 13561, on September 24, 2015, is hereby amended and codified in Appendix J to this Code". Therefore, all regulations specified herein shall be per the Wynwood NRD-1 District regulations found in Appendix J; unless otherwise specified.		
3. Adjacent Zoning Designation and c	r Lises if Annlicable:	

U.	Adjacent Zoning Designation and or	oses in Applicable.	
		North / South / East / West: "T5-O"	
		Urban Center Zone	

III. Zoning Regulations

. Are copies of zoning regulations available for this site?	Yes, Attache
2. If any aspect of the property is not in conformance with current zor nunicipality provide ordinances dealing with non-conforming use?	ning, does the Yes, Attache

#### Property Specification IV.

1. Building Set-Back Line	Required	Existing
a. NW 2 <sup>nd</sup> Avenue:	0 Feet	N.W. 2 <sup>nd</sup> Avenue: 5 Feet (Per Survey)
b. NW 27 <sup>th</sup> Street and NW 26 <sup>th</sup> Street:	5 Feet	N.W. 27 <sup>th</sup> Street: 0 Feet (Per Survey)
		N.W. 26 <sup>th</sup> Street: 0.8 Feet (Per Survey)
c. Principal / Secondary		
Street Front:	10 Feet	Not applicable as both are governed by the "NRD-1" Street Master Plan
d. Side / Rear:	0 Feet	East Lot Line: 5 Feet (Per Approximate Scale of Survey)
e. Side / Rear Abutting a		
"T4" District:	6 Feet	Not applicable as the property does not abut on a "T4" District
f. Side / Rear Abutting a		
"T3" District:	10% of the Lot Depth; 26 Feet above the 2 <sup>nd</sup> Story	Not applicable as the property does not abut on a "T3"

	District
2. Building Size	
2. Dunung bize	
a. Building Height or Stories:	Minimum – 2 Stories Maximum – 5 Stories
b. Existing Building Height or Stories:	1 Story / 18.3 Feet (Per Survey)
c. Building Site Area Requirements:	Minimum Lot Area (with rear vehicular access): 1,200 Square Feet Existing: 37,527 Square Feet (Per Survey)
	Maximum Lot Area (with rear vehicula access): 40,000 Square Feet Existing: 37,527 Square Feet (Per Survey)
	Minimum Lot Width (with rear vehicula access): 16 Feet
	Existing: Exceeds 16 Feet (Per Review of Survey)
	Minimum Frontage at Front Setback: 70%
	Existing: Exceeds 70% along N.W. 2 <sup>nd</sup> Avenue, N.W. 27 <sup>th</sup> Street and N.W. 26 <sup>th</sup> Street
	Minimum Open Space: 10% Existing: Exceeds 10% (Per Review of Survey and Aerial Imagery)

<u>Per Table 2 – T5-O Regulations</u> Minimum Ground Floor Façade: 25%

Existing: Exceeds 25% (Per review of

Commercial Uses

Survey and Aerial Imagery)

# N/A N/A N/A

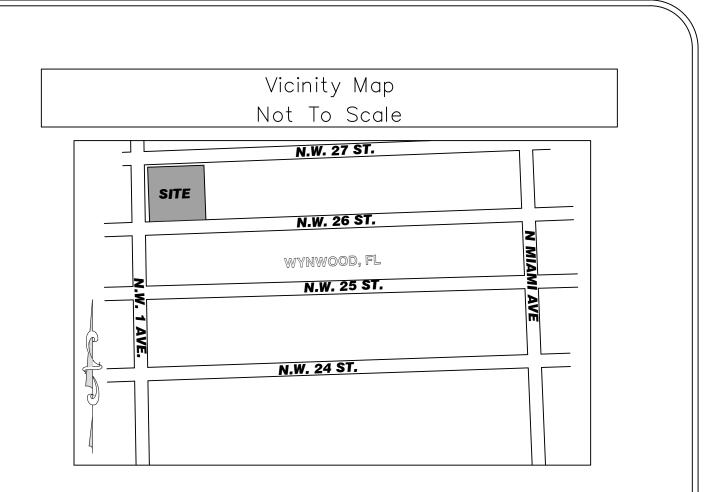
3. Density

b. Approximate Building Footprint:

c. Approximate Gross Floor Area:

4. Parking General Commercial: Trust Fund \*\*Section 3.1.1 Parking Program

A(1) Off-site parking: Parking requirements may be satisfied off-site within a Parking Structure that shall be within 1,000 feet of the nearest point on the parcel of land of the proposed Development site. An applicant requesting Parking off-site within a Parking Structure shall provide a Parking covenant, in a form acceptable to the City Attorney, to be recorded against the proposed Parking Structure site. The covenant shall, at a minimum, memorialize the Property location and number of spaces of the proposed Development site for which the Parking Structure provides such parking availability. The applicant may request the removal or modification of a Parking covenant upon such time that the City Parking requirements are reduced or mass transit conditions are modified in a way that may facilitate additional Parking space reductions, or the required parking being provided off-site is otherwise satisfied on-site, off-site or through payment of fees in lieu, if applicable.



### a. Building Density Formula:

Maximum Lot (Building) Coverage: 80% Existing: 24,811.9 / 37,527 = 66% Per Table 2 – T5-O Regulations Maximum Floor Area of 55,000 Square

Feet per establishment Existing: 25,935 Square Feet Total (Per Rent Roll)

24,811.9 Square Feet (Per Survey) 25,935 Square Feet (Per Rent Roll)

a. Parking Space Formula:

T5-L / T5-O - Minimum of 3 Parking Space for every 1,000 Square Feet of Commercial Use provided on-site or off-site within a Parking Structure\*; or Provide 2 Spaces per 1,000 Square Feet of Commercial Use on-site or off-site within a Parking Structure\*, and provide payment -in-lieu of remaining 1 Space per 1,000 Square Feet of required off-street parking into the Wynwood Parking

 $(25,935 / 1,000) \times 3 = 78$ 

\*Pursuant to Section 3.1.1 Parking Program

b. Parking Spaces Required: 78 Total Parking Spaces

c. Existing Parking Spaces:

0 Total Parking Spaces (Per Survey)







## **Parcel Line and Curve Table**

Line #/Curve #	Length	Bearing/Delta	Radius
L 1	198.90	N87° 36' 27.23"E	
L2	105.00	S2°03'06.39"E	
L3	50.00	S87° 36' 27.23"W	
L4	105.00	S2°03'06.39"E	
L5	148.50	S87° 36' 27.23"W	
L6	210.00	N2°09'39.26"W	

**ABBREVIATIONS** 

(C)= CALCULATED DATA

R.B.C= REBAR AND CAP

O.R.B. = OFFICIAL RECORDS BOOK

P.O.B. = POINT OF BEGINNING

P.O.C. = POINT OF COMMENCEMENT

R/W = RIGHT-OF-WAY

T.B. = TANGENT BEARING

 $\mathcal{L}$  = CENTER LINE

I.P.=REBAR AND CAP

CONC. = CONCRETE

FND = FOUND

(R) = RECORD

BLDG = BUILDING

NO. = NUMBER

(P) = PLAT DATA

P.B. = PLAT BOOK

PG. = PAGE

TYP. = TYPICAL

R.B= REBAR

CH.L.F. = CHAIN LINK FENCE

F.F.E. = FINISHED FLOOR ELEVATION

## LEGEND

- SIGN
- E= CATCH BASIN GRATES
- 🌣 LIGHT LIGHT
- $\square$  TRAFFIC SIGNAL POLE
- (M) MANHOLE STORM
- ① MANHOLE TELEPHONE
- HANDICAP ACCESS RAMPS
- 💢 FIRE HYDRANT
- 53 VALVE SANITARY S MANHOLE SANITARY
- 🕅 VALVE
- (T.V) UTILITY PEDESTAL TELEVISION
- ☑ WATER METER
- E ELECTRICAL BOX CONDUIT
- T TELEPHONE BOX
- 1588 TRAFFIC SIGNAL CONDUIT
- 🚊 PEDESTRIAN CROSSING SIGNAL
- POLE POWER
- (C) IRRIGATION CONTROL BOX
- CG1 VALVE GAS MANHOLE ELECTRICITY
- 🛯 SPOT LIGHT
- W MANHOLE WATER
- UTILITY POLE (GUY WIRE FOR TRAFFIC SIGNAL)
- $\leftarrow$  GUY WIRE ANCHOR

# HEADWALL TREE

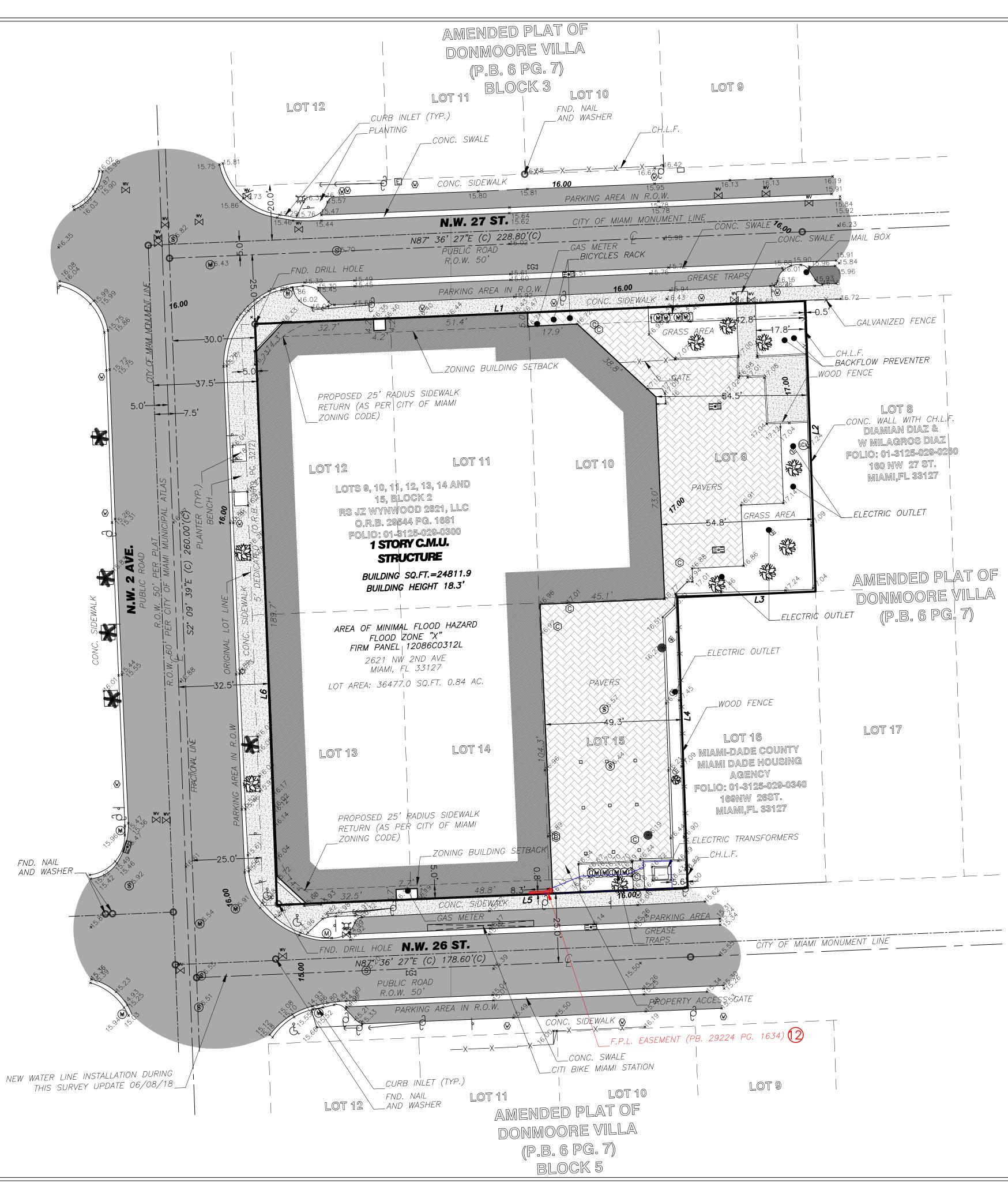
- PINE
- PALM
- MAIL BOX
- SI VALVE SANITARY
- © CLEANOUTS
- MONITORING WELL

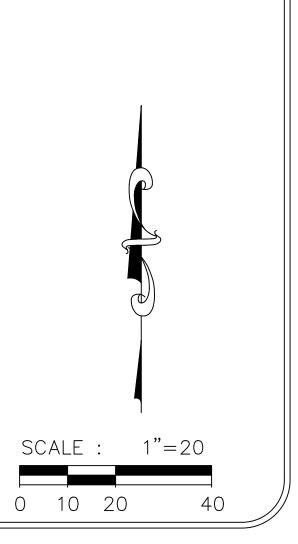
# GARDEN DRAIN

FLOOD NOTE: By graphic plotting only, this property is in Zone(s) "X"\_\_\_\_\_\_\_ of the Flood Insurance Rate Map,Community Panel No. 12086C0312L\_\_\_\_\_\_,which bears an effective date of <u>09/11/2009</u> and is not in a Special Flood Hazard Area. the referenced map is the current flood insurance rate map for the community in which said property is located.



ALWAYS CALL SUNSHINE 811 BEFORE YOU DIG.





Sheet 1 of 2





### City of Miami Planning and Zoning Department WDRC APPLICATION FORM (To be completed by Applicant)

PROJECT NAME 2521 NW 3RD AVE & 276 NW 26TH ST

PROJECT ADDRESS 2521 NW 3RD AVE & 276 NW 26TH ST

PROPOSED USE RETAIL

TRANSECT ZONE <u>T5-0</u>

OWNER DAVID LERNER 2545 NW 3RD AVE LLC

PHONE NUMBER 786 706 7061 E-mail DL@dwntwnrealtyadvisors.com

MAILING ADDRESS \_\_\_\_\_\_\_ 5901 MOSS RANCH RDMIAMI, FL 33156

APPLICANT MKDA FL

PHONE NUMBER 305 873 6600 E-mail bhertzler@mkda.com

MAILING ADDRESS2750 NW 3RD AVE, SPACE 06. MIAMI FL, 33127

Please reflect all e-mail addresses where you wish to receive any information about your project as well as the UDRB Resolution.

### **GENERAL PROJECT DATA:**

ITEM	ALLOWED	PROVIDED
TOTAL FLR (sq. ft.)	N/A	14,903 SF
TOTAL DENSITY (units per acre)	150 DU/ACRE	3 UNITS
RESIDENTIAL UNITS	N/A	N/A
HOTEL ROOMS	N/A	N/A
COMMERCIAL/ RETAIL AREA (sq. ft.)	N/A	14,072 SF
OFFICE AREA (sq. ft.)	N/A	N/A
OPEN SPACE (sq. ft.)	10%	19.23%
HEIGHT (stories)	5 STORIES	1 STORY
HEIGHT (feet)	N/A	18'-6"
PARKING SPACES	N/A	8
BICYCLE PARKING	N/A	2
SUSTAINABILITY (i.e. LEED)	N/A	N/A
PUBLIC BENEFITS (type)	N/A	N/A
PUBLIC BENEFITS (% FLR)	N/A	N/A

### DESCRIPTION OF PROJECT SUBMITTED TO WDRC

THE 2521 NW 3RD AVE & 276 NW 26TH ST PROJECT WILL BE A 1-STORY ADAPTIVE REUSE STRUCTURE. THE EXISTING PERIMETER WALLS OF THE BUILDING WILL REMAIN TARGELY INTACT AND BE ADAPTED TO RECEIVE NEW ALUMINUM STOREFRONTS, AND DECORATIVE FRAMING WALLS FOR FUTURE ARTISTS TO USE AS A CANVAS FOR THEIR PIECES.

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THIS PROJECT IS ZONED T5-0.

Pursuant to the Planning and Zoning Department fee schedule, a fee of \$150 shall be required prior to the review

and issuance of this planning application. The application fee for signs and murals is \$75. Permit fees are nonrefundable.

MKDA FL

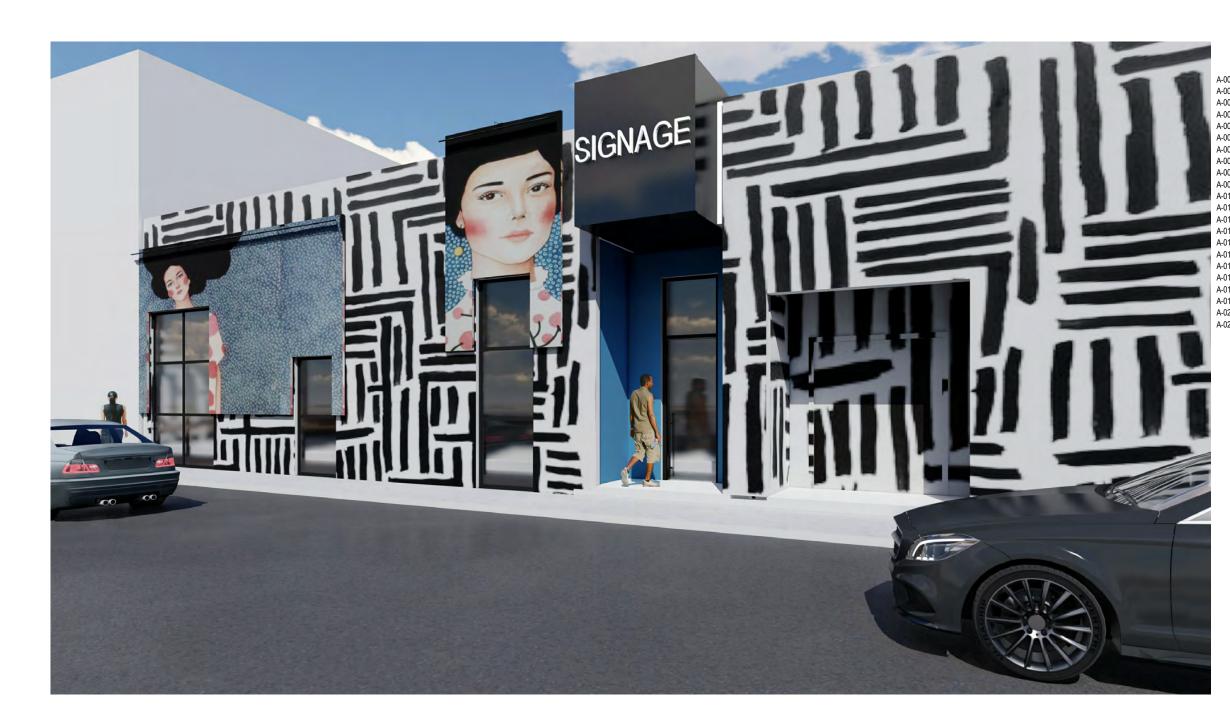
09/30/2020

APPLICANT

DATE

UDRB LIAISON

# 2521 NW 3RD AVE. & 276 NW 26TH ST



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00	INDEX
01	PROJECT OBJECTIVE
02	NEIGHBORHOOD CONTEXT
03	CONTEXT MAP
04	AERIAL PLAN
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06	CONTEXT PHOTOS
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16	ELEVATIONS
17	RENDERINGS
18	RENDERINGS
19	RENDERINGS
20	RENDERINGS
21	RENDERINGS



A# AA26002738 ID# IB26001526

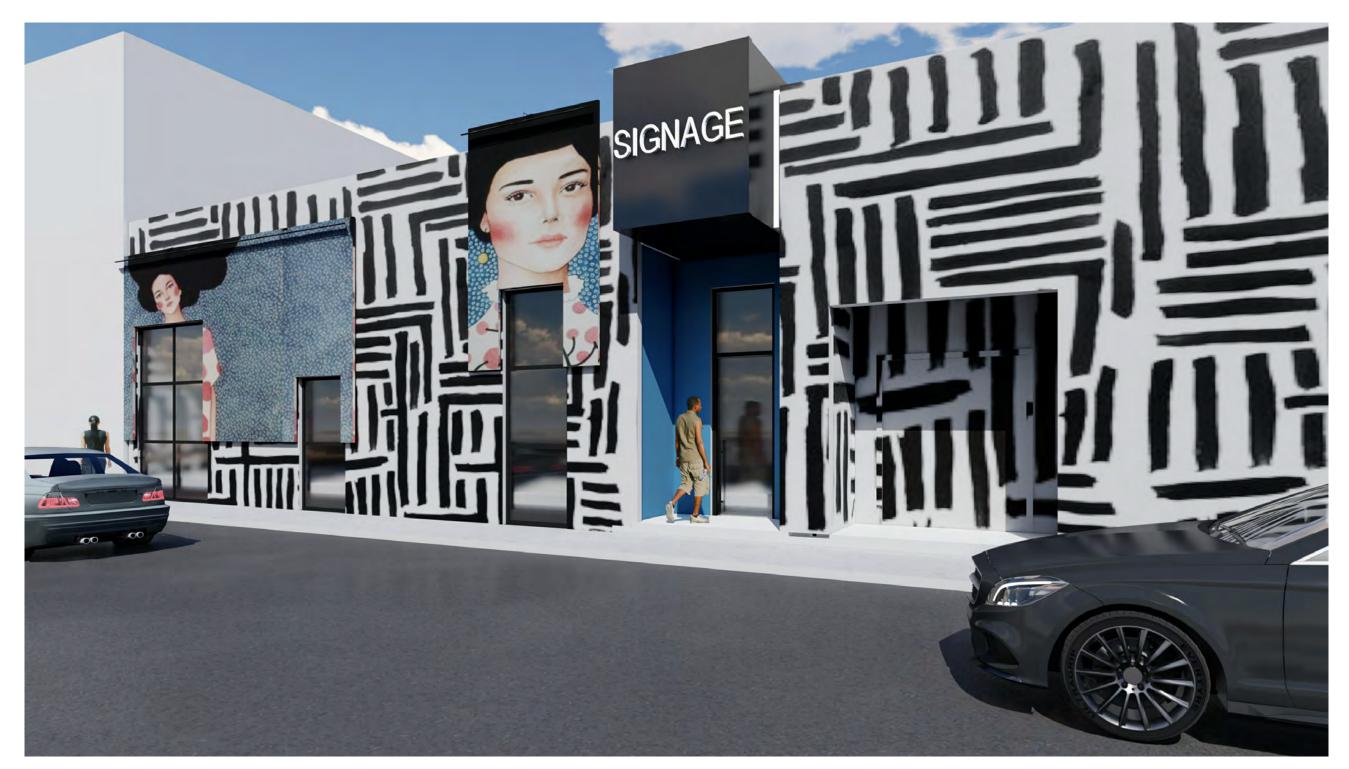
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A-000 INDEX



### **PROJECT OBJECTIVE**

#### STATEMENT OF INTENT

THE 2521 NW 3RD AVE & 276 NW 26TH ST PROJECT WILL BE A 1-STORY ADAPTIVE REUSE STRUCTURE. THE EXISTING PERIMETER WALLS OF THE BUILDING WILL REMAIN LARGELY INTACT AND BE ADAPTED TO RECEIVE NEW ALUMINUM STOREFRONTS, AND DECORATIVE FRAMING WALLS FOR FUTURE ARTISTS TO USE AS A CANVAS FOR THEIR PIECES. ARTISTS WILL BE SELECTED AT THE COMPLETITION OF THE PROJECT TO PAINT THE SELECTED EXTERNAL WALLS VISIBLE TO THE PUBLIC. THE USE OF THIS BUILDING WILL BE RETAIL

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THIS PROJECT IS ZONED T5-0.



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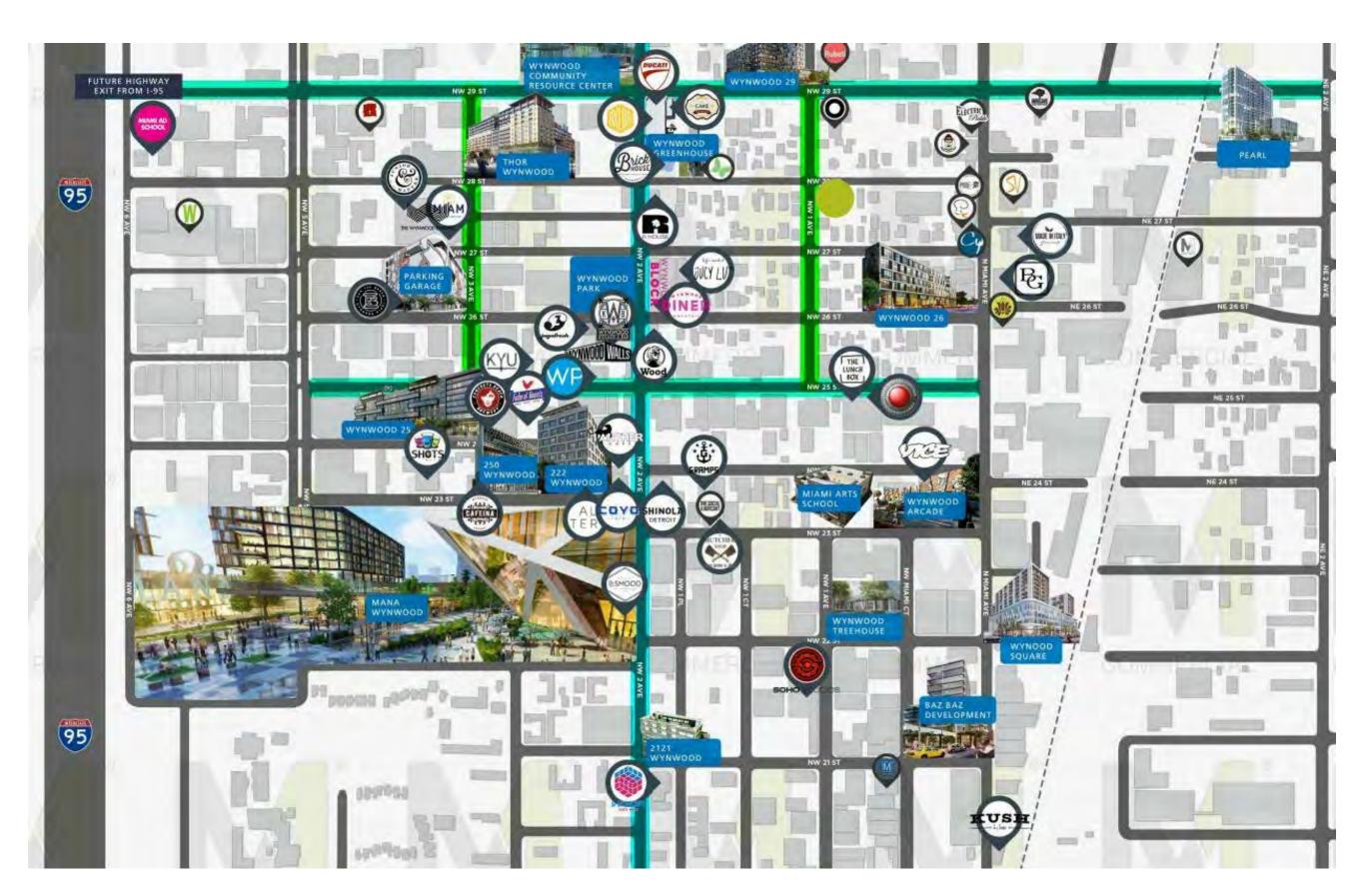


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# 2521 NW 3RD AVE & 276 NW 26TH ST

A-002 NEIGHBORHOOD CONTEXT





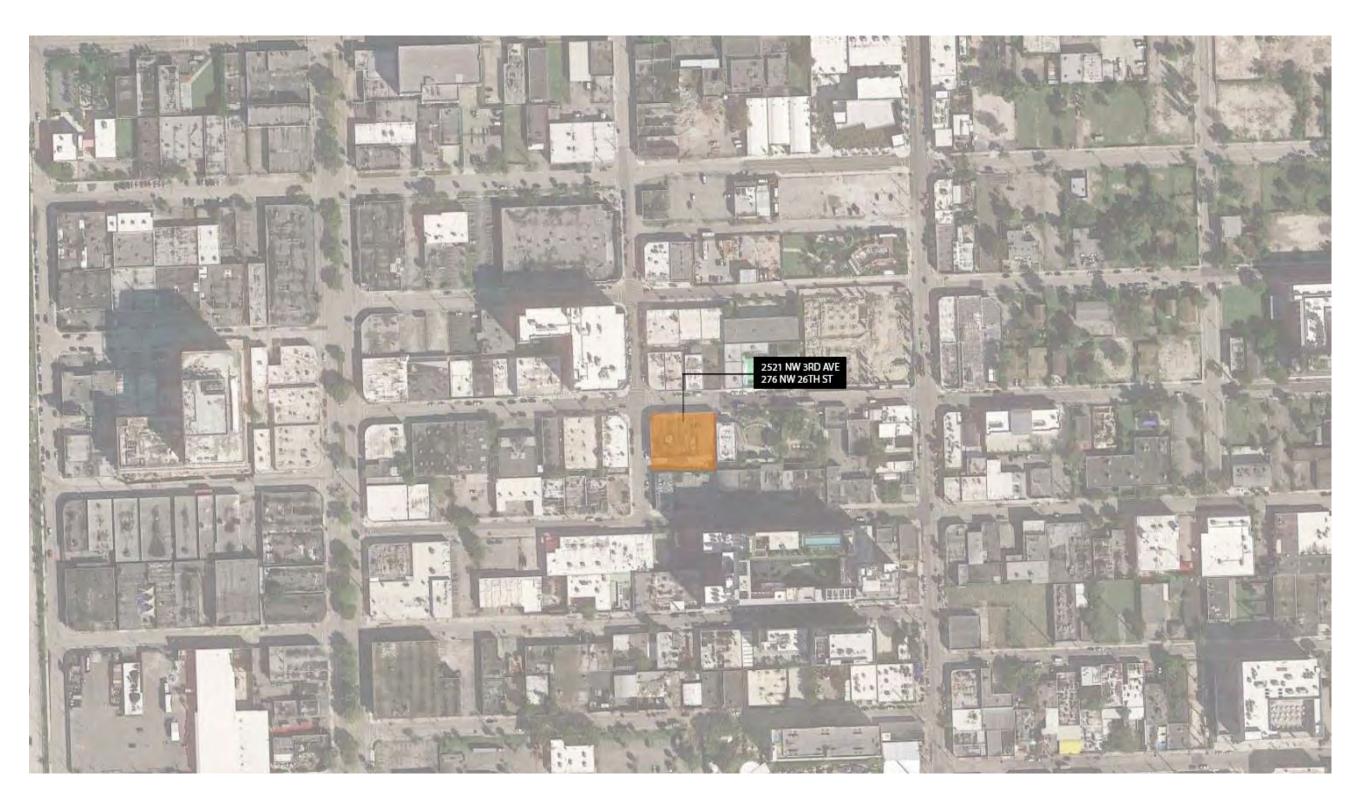
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1 LOOKING EAST

2 LOOKING NORTH EAST









LOOKING SOUTH EAST

3

4

5





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6 LOOKING TO ADJACENT WEST PROPERTY

7 LOOKING EAST ADJACENT PROPERTY







8 LOOKING TO ADJACENT WEST PROPERTY

LOOKING NORTH WEST

10

LOOKING NORTH ADJACENT PROPERTY





A# AA26002738 ID# IB26001526

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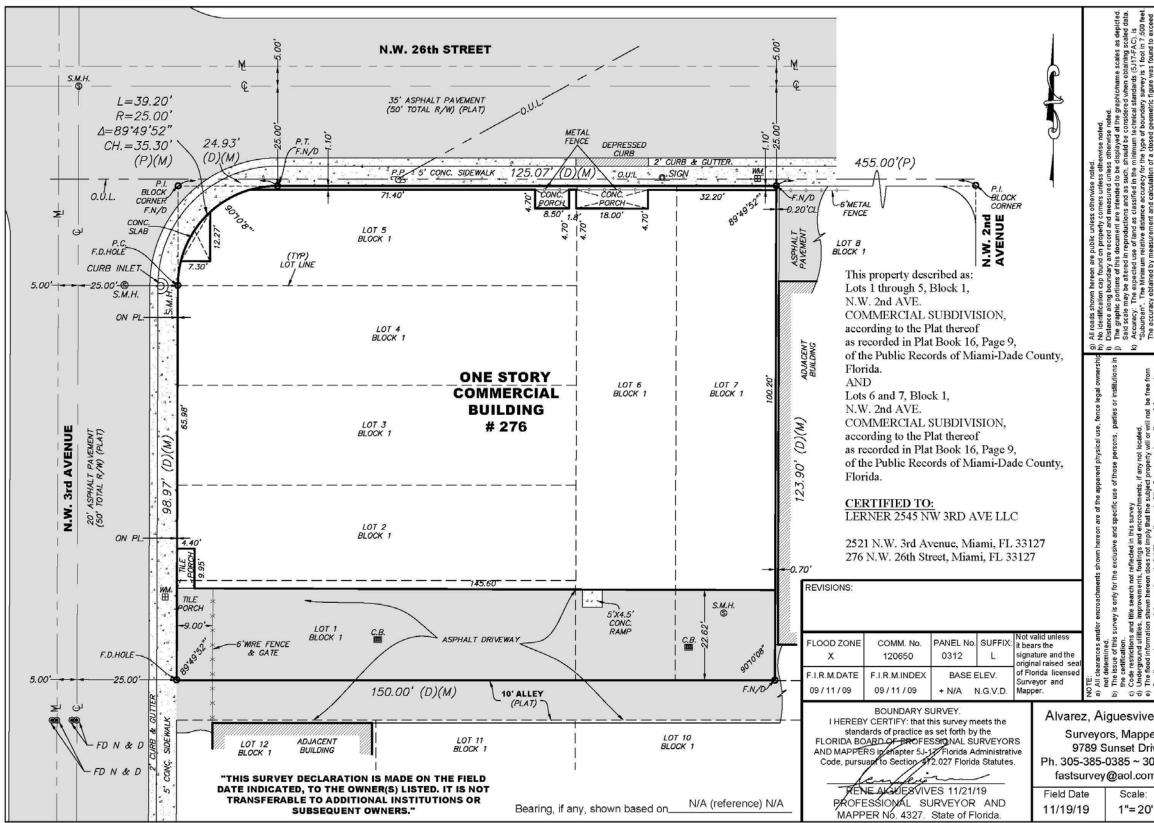


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<ol> <li>Underground utilities, improvements, rootings and encoochments, if rary not located.</li> <li>The accuracy obtained information shown hereon shore the part of the type subject property will or will not be free from food information.</li> <li>The accuracy obtained by measurement and calculation of a closed geometric figure was found to exceed from from atom.</li> <li>Lands depicted networks of the type of boundary survey is 1 foot in 7,500 feet.</li> <li>Lands depicted networks on the network of the type of boundary survey is 1 foot in 7,500 feet.</li> <li>Lands depicted networks on the network of the type of boundary survey is 1 foot in 7,500 feet.</li> <li>Lands depicted networks on the network of the type of boundary survey is 1 foot in 7,500 feet.</li> <li>Lands depicted networks of the network of the type of boundary survey is 1 foot in 7,500 feet.</li> <li>Lands depicted networks of the network of the part of the the of the the of the part of the type of boundary survey is 1 foot in 7,500 feet.</li> <li>Lands depicted networks of the network of the part of the the of the the original survey is 1 foot in 7,500 feet.</li> <li>Lands depicted networks of the network of the part of the the original survey of the index of the the orindex of the the original survey of the index of the the origi</li></ol>	BM G BAG TY B CATY BAG TY B CATY BAG TY CA	ND         Arc         Asphall         Bench Mark         Bench Mark         Catch basin         Chattahoochee         Chattahoochee         Chattahoochee         Chattahoochee         Concrete         Delta         Diameter         Drill Hole         Drainage & Maintenance         Easement         Electric Box         Fornda Power & Light         Found Iron Rebar         Florida Power & Light         Found Iron Rebar         Florida Power & Light         Measured         Measured         Measured         Monument Line         Monument Line         Monument Line         Monument Control Point         Page         Point of Compound         Curvature         Point of Compound         Curvature         Point of	
vives and Associates, Inc. ppers and Land Planners Drive, Miami, FL 33173 ~ 305.220.2424 L.B. No. 6867 com ~ aaasurvey@aol.com			
le: Draw	n by:	Drwg. No.	

D.G.

19-24510

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### **PROJECT DESCRIPTION**

### SITE ANALYSIS

#### STATEMENT OF INTENT

THE 2521 NW 3RD AVE & 276 NW 26TH ST PROJECT WILL BE A 1-STORY ADAPTIVE REUSE STRUCTURE. THE EXISTING PERIMETER WALLS OF THE BUILDING WILL REMAIN LARGELY INTACT AND BE ADAPTED TO RECEIVE NEW ALLUMINUM STOREFRONTS, AND DECORATIVE FRAMING WALLS FOR FUTURE ARTISTS TO USE AS A CANVAS FOR THEIR PIECES. ARTISTS WILL BE SELECTED AT THE COMPLETITION OF THE PROJECT TO PAINT THE SELECTED EXTERNAL WALLS VISIBLE TO THE PUBLIC. THE USE OF THIS BUILDING WILL BE RETAIL

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THIS PROJECT IS ZONED T5-0.

#### PROPERTY LOCATED AT:

2521 NW 3RD AVE & 276 NW 26 TH ST THE ABOVE SITE IS LOCATED WITHIN MIAMI 21 TRANSECT T5-0 AND WYNWOOD NRD-1 AND WYNWOOD PARKING TRUST DISTRICT. PARKING COMPLIANCE

PARKING COMPLIANCE IS PER WYNWOOD NEIGHBORHOOD REVITALIZATION DISTRICT NRD-1, SECTION 1.8, WYNWOOD PARKING PROGRAM, WHICH SPECIFIES:

CHANGES TO SITE IMPROVEMENTS SHALL BE SUBJECT TO REGULATIONS SET FORTH IN SECTION 7.2.8.A OF THIS CODE. NOTWITHSTANDING THE ESTABLISHMENT OF THE WYWWOOD PARKING TRUST FUND, WHERE EXISTING OFF-STREET PARKING OR LOADING IS NONCONFORMING TO THE RECUIREMENTS OF THIS CODE, AS MODIFIED BY SECTION 4. TABLE 2 HEREIN, THE USE OR ADAPTIVE USE OF ANY BUILDING SHALL NOT RECUIRE THE PROVISION OF ADDITIONAL PARKING, LOADING, OR ON-SITE STORWMATER DETENTION OR RETENTION. NO MODIFICATIONS SHALL BE PERMITTED WHICH INOREASE THE DEGREE OF THE EXISTING ONCONFORMITY. MODIFICATIONS TO THE FACILITES MAY BE APPROVED BY WAIVER, AND THE WAIVER MAY BE CONDITIONED ON SAFEGUARDS THAT REDUCE THE DEGREE OF THE DAVIDENT AT DIFFERENT TO THE DIFFERENT OF THE WAIVER MAY BE CONDITIONED ON SAFEGUARDS THAT REDUCE THE DEGREE OF THE DAVID TO THE DEFUND TO THE DIFFERENT OF THE WAIVER MAY BE CONDITIONED ON SAFEGUARDS THAT REDUCE THE DEGREE OF THE DAVID TO THE DEFUND TO THE DIFFERENT OF THE WAIVER WAY BE CONDITIONED ON SAFEGUARDS THAT REDUCE THE DEGREE OF THE DAVID TO THE DEFUND TO THE DIFFERENT ON THE DIFFERENT OF THE DIFFERENCE THE DIFFERENCE OF THE DAVID TO THE DEFUND TO THE DIFFERENCE ON THE WAIVER MAY BE CONDITIONED ON SAFEGUARDS THAT REDUCE THE DEGREE OF THE DAVID TO THE DIFFERENCE ON THE DIFFERENCE OF THE DAVID TO THE DIFFERENCE ON THE DIFFERENCE OF THE DAVID TO THE DIFFERENCE OF THE DIFFERENCE OF THE DAVID TO THE DIFFERENCE OF THE DIFFERENCE OF THE DAVID TO THE DIFFERENCE OF THE DAVID TO THE DIFFERENCE OF THE DAVID TO THE DIFFERENCE OF THE DIFFERENCE OF THE DAVID TO THE DIFFERENCE OF THE DIFFERENCE OF THE DAVID TO THE D NONCONFORMITY TO THE EXTENT REASONABLY FEASIBLE.

#### AS APPLICABLE:

 PARKING REQUIREMENT MAY BE REDUCED ACCORDING TO THE SHARED PARKING STANDARD, ARTICLE 4, TABLE 5
 PARKING RATIO MAY BE REDUCED WITHIN 1/2 MILE RADIUS OF TOD OR WITHIN 1/4 MILE RADIUS OF A TRANSIT CORRIDOR BY THIRTY PERCENT (30%) BY PROCESS OF WAIVER, EXCEPT WHEN SITE IS WITHIN 500 FEET OF T3 • PARKING MAY BE PROVIDED BY OWNERSHIP OF LEASE OFFSITE WITHIN 1,000 FEET BY PROCESS OF WAIVER, EXCEPT WHEN SITE IS WITHIN 500 FEET OF T3.

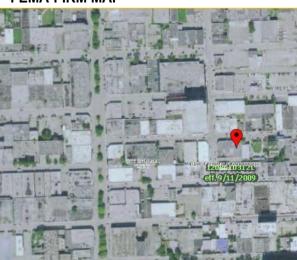
AS THE SITE IS WITHIN THE WYNWOOD PARKING TRUST BOUNDARIES, SOME (BUT NOT ALL) REQUIRED ADDITIONAL PARKING SPACES MAY BE PURCHASED FROM THE TRUST IN LIEU OF PROVIDING SAID SPACES ON SITE. AVAILABLE RIGHT-OF-WAY PARKING SPACES ADJACENT TO THE SITE(S) WILL COUNT TOWARD THE NUMBER OF REQUIRED SPACES. NEW/ ADDITIONAL SQUARE FOOTAGE MUST PROVIDE ADDITIONAL PARKING.

APPENDIX J: NEIGHBORHOOD REVITALIZATION DISTRICTS

1.0

### FEMA-FIRM MAP

LOCATION MAP



### **FEMA-FIRM INFORMATION**

FLOOD ZONE: X PANEL NUMBER: 12086C0312L

LOT DESCRIPTION

#### 2521 NW 3RD AVE

FOLIO:	
01-3125-030-0010	

LEGAL DESCRIPTION:

NW 2ND AVE COMMERCIAL SUB 16-9 LOTS 11 THRU 5 BLK 1 LOTS 11 THRU 5 BLK 1 & 10FT ALLEY LYG S & ADJ CLOSED PER RES # 2018-0276 LOT SIZE 13500 SQ FT M/L COC 25946-1150 07 2007 5

LEGAL DESCRIPTION: NW 2ND AVE COMMERCIAL SUB PB 16-9 PB 16-9 LOTS 6 & 7 BLK 1 & 10FT ALLEY LYG S & ADJ CLOSED PER RES #2018-0276 LOT SIZE 6700 SQ FT M/L COC 25946-1150 07 2007 5 YEAR

1966

276 NW 26TH ST FOLIO: 01-3125-030-0040

YEAR: 1964

PROJECT DATA:

EXTERIOR MODIFICATION & INTERIOR DEMISING WALLS

CATEGORY OF RENOVATION: ADAPTIVE REUSE OF EXISTING BUILDING (AS PER EXISTING BUILDING FBC-2017)

CLASS OF REHABILITATION OF WORK = MODIFICATION PER N.F.P.A., 101 CHAPTER 43

### WYNWOOD NRD-1 JANUARY 2019

	T5 URBAN CENTER		T6 URBAN CORE	DISTRICTS
	X.	0	Q.	D1
DENSITY (UNITS PER ACRE)	150	150	150	36
COMMERCIAL				
ART GALLERY	R	R	R	R
AUTO-RELATED COMMERCIAL ESTAB.		w	w	R
ENTERTAINMENT ESTABLISHMENT	w	R	R	R
ENTERTAINMENT ESTAB ADULT				
FOOD SERVICE ESTABLISHMENT	R	R	R	R
ALCOHOL BEVERAGE SERVICE ESTAB.	E	E	E	E
GENERAL COMMERCIAL	R	R	R	R
MANUFACTURING-ENABLED RETAIL		w		R
MARINE RELATED COMMERCIAL ESTAB.	w	w	w	R
OPEN AIR RETAIL	w	w	w	R
PLACE OF ASSEMBLY	R	R	R	R
RECREATIONAL ESTABLISHMENT	R	R	R	R

1. WAIVER PURSUANT TO TABLE 2 OF APPENDIX J OF MIAMI 21 FOR UP TO 30% PARKING REDUCTION FOR PROPERTIES LOCATED WITHIN A 1/2 MILE OF A TOD OR 1/4 MILE OF A TRANSIT CORRIDOR





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09/30/2020



### **ZONING COMPLIANCE (NRD-1)**

THIS PROJECT IS IN THE WYNWOOD NEIGHBORHOOD REVITALIZATION DISCTRICT (NRD-1). IT IS ZONED T5-0 TARGETED MANUFACTURING-ENABLED RETAIL/ART GROWTH. AS REQUIRED, ALL NEWLY CONSTRUCTED PRINCIPAL BUILDING GROUND FLOOR FACADES ALONG PRIMARY AND SECONDARY FRONTAGES SHALL INCLUDE ART OR GLASS TREATMENT. THE INTENT OF THE PROPOSED DESIGN MEETS THIS REQUIREMENT

CIPEN

150 UNITS PER ACRE

Minimum of three (3) pariong s

Parking Structure\*, or provide pay Wynwood Parking Trust Fund

Loading - See Section 4, Table 3

ne soaces o

Commercial Uses are permissible as listed in Table 1, limited by compflance with: • A maximum Floor Area of 55,000 square feet per establishment, except for Public Storage Facilities

rovide two (2) spaces per 1,000 spuare feet of Commercial Use on-site or off-site ment in Situ of remaining one (1) space per 1,000 spuare feet of required off-stress

Minimum of one (1) Bicycle Rack Spane for every twenty (20) vehicular spaces requ

Commential Auto-related, Drive-Tinus or Drive-In Facilities - See Article 6.

Parking requirement may be reduced according to the Shared parking standard, Section 4, Table 5 Facilities

A Filminal Building with 100 feet of Principal Frontage length or more shall inquire Diammercial Uses five (25%) of the annual flow for side.

Manufacturing-Enabled Retail - Limited to first Story of Principal Building and a maximum Floor Area of 20,000 squ

nentrin-lieu of one (1) space per 1,000 square feet of required off-street

Parking ratio may be reduced within half (N) mile radius of TOD or within quarter (N) mile radius of a Turnsit Corridor by thirty percent (30%) by process of Valver, except when site is within 500 feet of T3.

THE BUILDING ENTRANCES FACE 3RD AVE & 26TH ST

LIMITED

Fund

150 UNITS PER ACRE

Commercial Uses are permissible as listed in Table 1, limited by

• A maximum Floor Area of 55,000 square feet per establishmen

Provide two (2) spaces per 1,000 square feet of

THE STATE ling Structure", or provide p awood Parking Trust Fund

Laurding - See Section 4, Table 3

Canoniestial Uses are limited to the first and second Story of the Principal Bailting. Office and
 25% Building floer area total

Parking requirement may be reduced according to the Shared parking standard, Section 4, Table 3

Minimum of one (1) Bicycle Kack Space for every 20 yel/k Uar spaces remained. Parking and may be reduced within half (K) mille radius of TOD to within spaces (b) mille onlise of a Transit Coefficient by thirty percent (DVR) by rookeds of Values, weak where safe a within 500 etc. (1 3.

Minimum of three (3) parking spaces for every 1,000 square feet of Commercial Use p Structure\*: or

WYNWOOD NRD-1

TABLE 2:15 - URBAN CENTER ZONE

JANUARY 2019

DENSITV(LIPA)

### WYNWOOD NRD-1 **JANUARY 24TH 2019**

LOT OCCUPATION

With rear vehicular access

- With rear vehicular access

a Lot Area

b. Lot Width

c. Lot Coverage

f. Open Space

a Principal Front

b. Secondary Front

g Density

c Side

d Rear

d Floor Lot Ratio (FLR)

e Frontage al front Setback

BUILDING SETBACK

e. Abutting Side or Rear 14

Abulting Side or Rear T3

APPENDIX J: NEIGHBORHOOD REVITALIZATION DISTRICTS

### APPENDIX J: NEIGHBORHOOD REVITALIZATION DISTRICTS ILLUSTRATION 1.7.1 URBAN CENTER TRANSECT ZONES (T5)

### **BUILDING DISPOSITION**

5,000 s.f. min.; 40,000 s.f. max

1,200 s.f. min.; 40,000 s.f. max.

50 ft.min.

16 ft. min.

70% min.

N/A

80 90% max\*

10% Lot Area min

150 dulac max

10 ft. min.\*\*\*

10 fl. mm.""

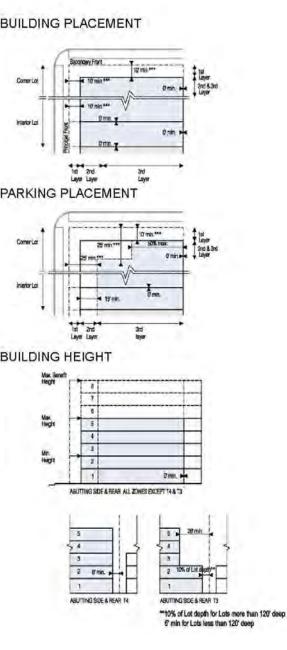
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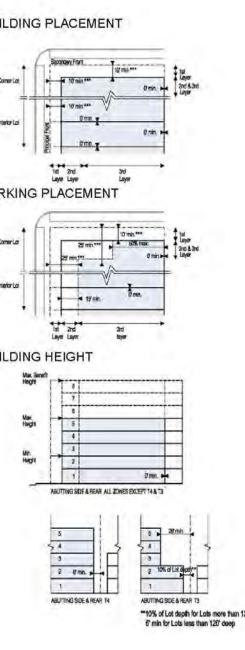
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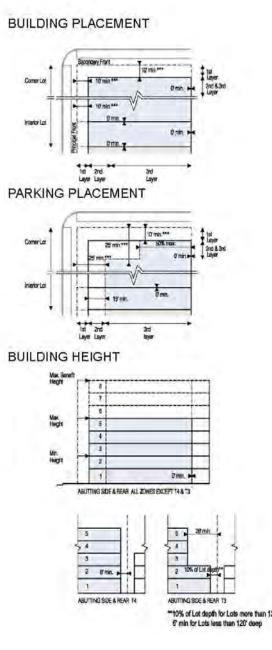
6 ft. min

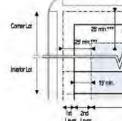
10% of Lot depth\*\*min 1ª through 2ª

Story 26 ft. min. above 2<sup>ed</sup> Story









### BUILDING CONFIGURATION

		١GE

a Common Lawn	prohibited	
b. Harch & Fence	prohibited	
c. Terrace or L.C.	prohibiled	
d. Forecourt	permitted	
e: Stoop	permitted	
f. Shopfront	permitted (T5 L and T5 O only)	
g Gallery	permitted by Special Area Plan	
h Arcade	permitted by Special Area Plan	
BUILDING HEIGHT	A	
a Min Height	2 Stones	

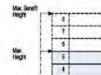
a. Min. Height	2 Stories
b. Max. Height	5 Stories
c, Max, Bienefil Height	3 Stories (T5 0 only) Abutting all Transect/Zones except T3

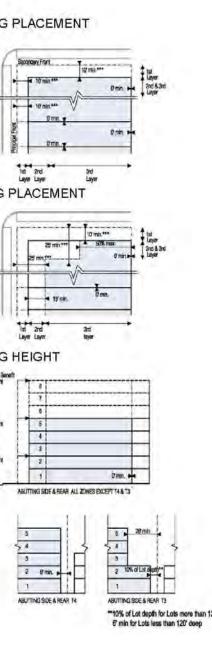
\* Or as modified through Flexible Lot Goverage Program

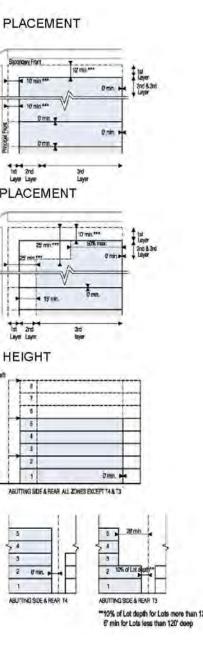
\*\* 10% of Lot depth for Lots more than 120' deep

6' min for Lots less than 120' deep

\*\*\* Or as modified within NRD-1 Street Master Plan









A# AA26002738 ID# IB26001526

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09/30/2020

# 2521 NW 3RD **AVE & 276 NW 26TH ST**

A-010 ZONING COMPLIANCE

### ZONING COMPLIANCE (NRD-1)

### MIAMI 21 / NRD-1

JILDING DISPOSITION	PROPOSED	REQUIRED
DT OCCUPATION		
LOT AREA - 5,000 S.F. MIN, 40,000 S.F. MAX.	18,452.11 S.F. / 43,560 S.F. (1 ACRE)	18,452.11 S.F. / 43,560 S.F. (1 ACRE)
	= .42360 ACRES	= .42360 ACRES
LOT WIDTH	123' - 10"	50 FT MIN.
. LOT COVERAGE - 80% - 90% MAX.*	14,903 SF = 80.76% (EXISTING TO REMAIN)	80% MAX 90% MAX (BY WAIVER)
. FLOOR LOT RATIO (FLR) - N/A	N/A	N/A
. FRONTAGE AT FRONT SETBACK - 70%	100' / 123' - 10" (80.69 %) (EXISTING TO REMAIN)	70% MIN
. OPEN SPACE - 10% LOT AREA MIN.	3,549.11 SF / 18,452.11 SF (19.23%) (EXISTING TO REMAIN)	10% MIN
B. GREEN SPACE - 5% LOT AREA MIN.	N/A	N/A
I. DENSITY (COMMERCIAL) - 150 DU/AC MAX	3 UNITS	GROSS LOT AREA* X 150 DU/ACRE .42360 X 150 DU/ACRE
		= 63.54
		= 63 UNITS MAX
UILDING SETBACK		
. PRINCIPAL FRONT - (NRD-1 = 5FT)	0' - 0" (EXISTING TO REMAIN)	5'-0"
. SECONDARY FRONT	0' - 11 11/16" (EXISTING TO REMAIN)	5'-0"
SIDE - 0 FT. MIN.	22' - 7 1/8" (EXISTING TO REMAIN)	0'-0"
). REAR - 0 FT. MIN.	0'-0" (EXISTING TO REMAIN)	0'-0"
. ABUTTING SIDE OR REAR T4	N/A	N/A
ABUTTING SIDE OR REAR T3		
UILDING CONFIGURATION		
RONTAGE		
. COMMON LAWN - PROHIBITED	N/A	N/A
. PORCH & FENCE - PROHIBITED	N/A	N/A
:. TERRACE OR L.C PROHIBITED	N/A	N/A
). FORECOURT - PERMITTED	N/A	N/A
. STOOP - PERMITTED	N/A	N/A
. SHOPFRONT - PERMITTED (T5 L & T5 0 ONLY)	N/A	N/A
6. GALLERY - PERMITTED SPECIAL AREA PLAN	N/A	N/A
I. ARCADE - PERMITTED SPECIAL AREA PLAN	N/A	N/A
UILDING HEIGHT		
MIN. HEIGHT - 2 STORIES		
. MAX. HEIGHT - 5 STORIES		
. MAX BENEFIT HEIGHT - 3 STORIES (T5-0 ONLY) ABUTTING LL TRANSECT ZONED EXCEPT T3.	NA	NA
OR AS MODIFIED THROUGH FLEXIBLE LOT COVERAGE PROGRAM		
* SEE SECTION 3.4.1 OF MIAMI 21 S PER SECTION 3.4.1, LOT AREA, INCLUSIVE OF ANY DEDICATION, S USED FOR PURPOSES OF DENSITY AND INTENSITY ALCULATIONS		

# PARKING REQUIREMENTS

TOTAL BIKE PARKING SPACES

COMMERCIAL	3 PER 1,000 SF 14,072 SF / 1,000	= 42.22	
TOTAL		42.22	
PARKING SPACES BEFORE REDUCTIONS		12.22	
BIKE PARKING BASED ON PARKING SPACES		1:20 42:22 / 20 = 2:11	

### PARKING WITH TOD REDUCTIONS

30% TOD REDUCTION
TOTAL PARKING AFTER REDUCTION

GRAND TOTAL REQUIRED
GRAND TOTAL OFF STREET PARKING PROVI

GRAND TOTAL STREET PARKING PROVIDED TOTAL PARKING BY PAYMENT IN LIEU PER AI SECTION 3.1.1.A.4

2

42.22*.3 = 12.66	
	12
42.22 - 12.66 = 29.56	
	30
	30
	0
	8
	22



A# AA26002738 ID# IB26001526

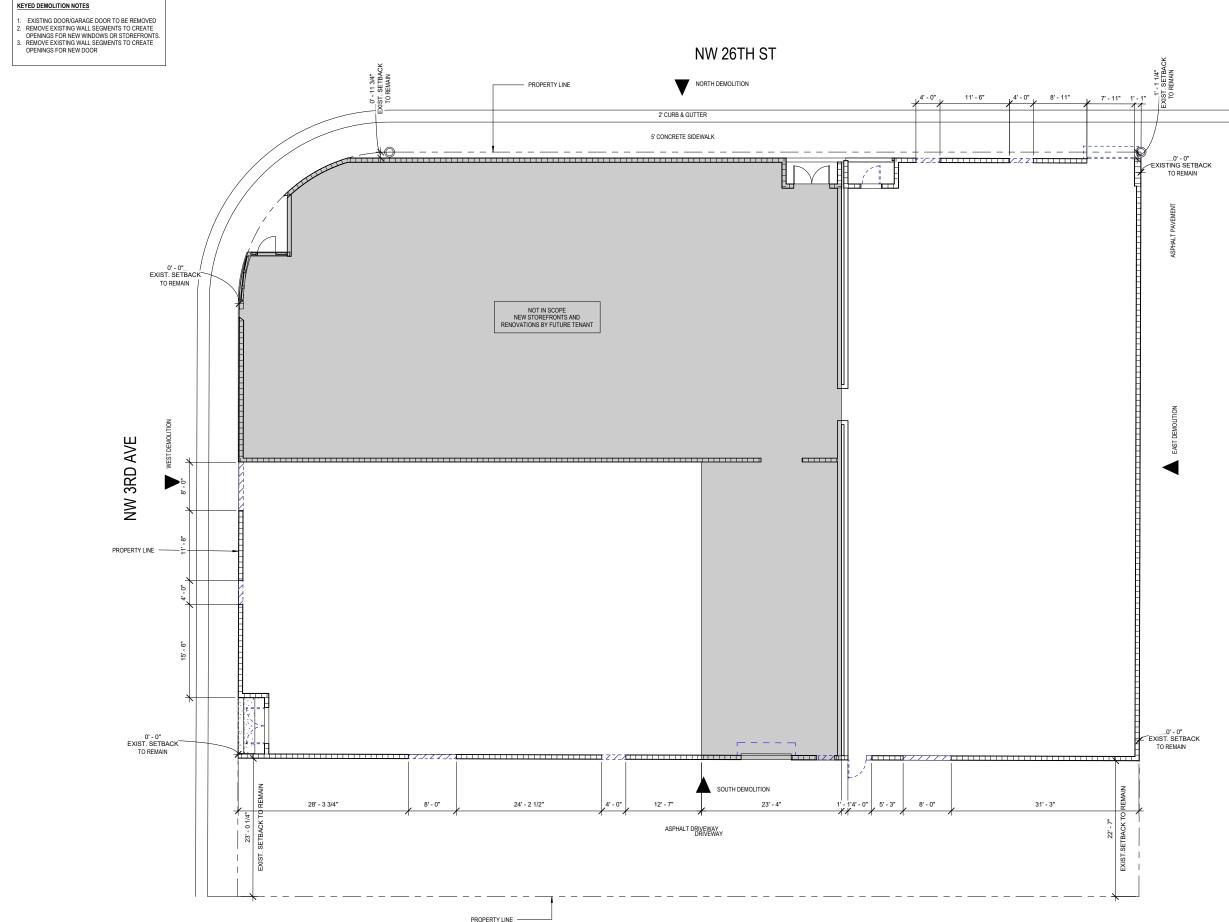
MKDA FLORIDA 2750 NW 3rd Ave Space 06 Miami, FL 33127 T 305 873 6600 www.mkda.com



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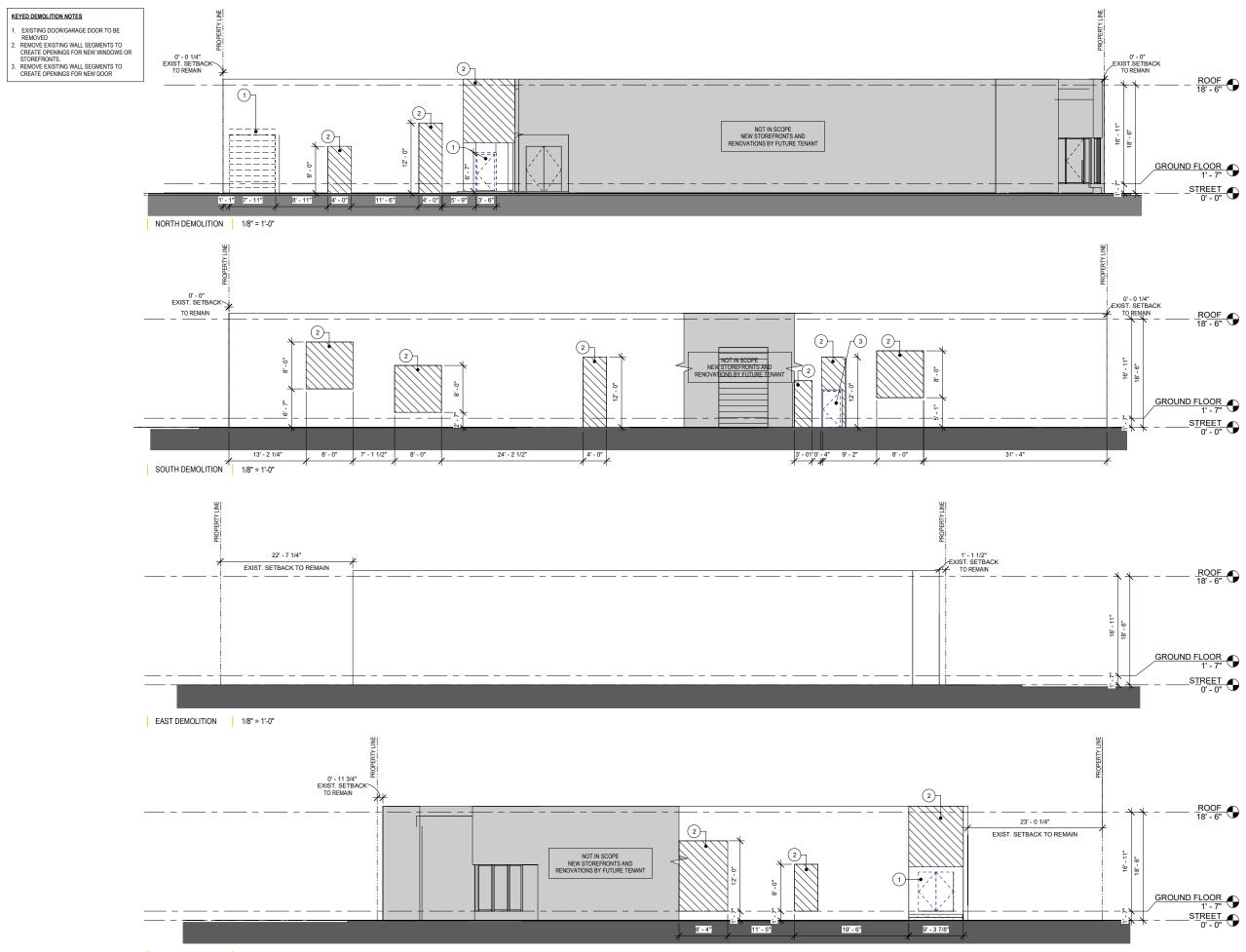
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WEST DEMOLITION 1/8" = 1'-0"

EMOLITION 1/8" = 1'-0"



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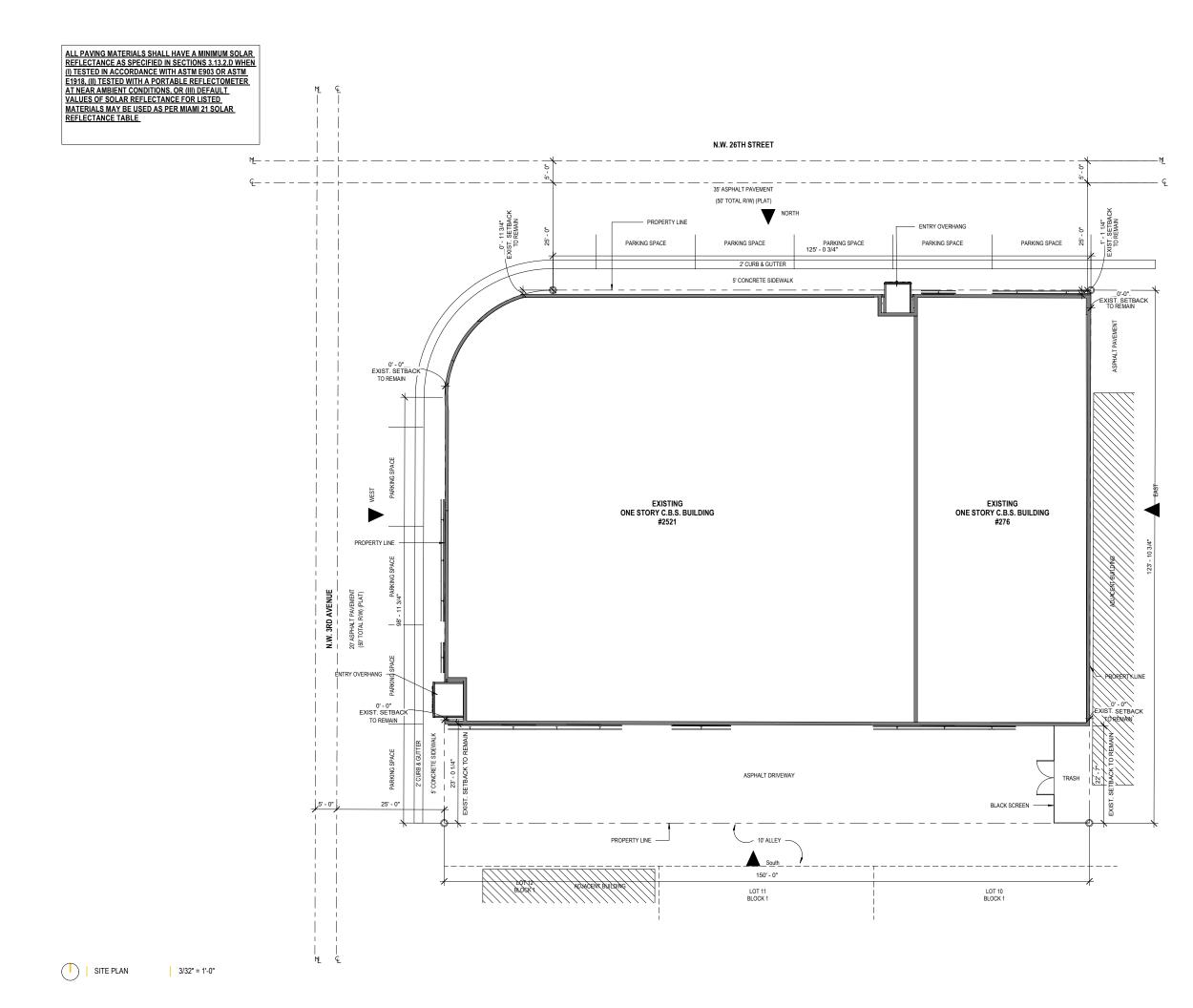


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# 2521 NW 3RD AVE & 276 NW 26TH ST

A-013 DEMOLITION ELEVATIONS





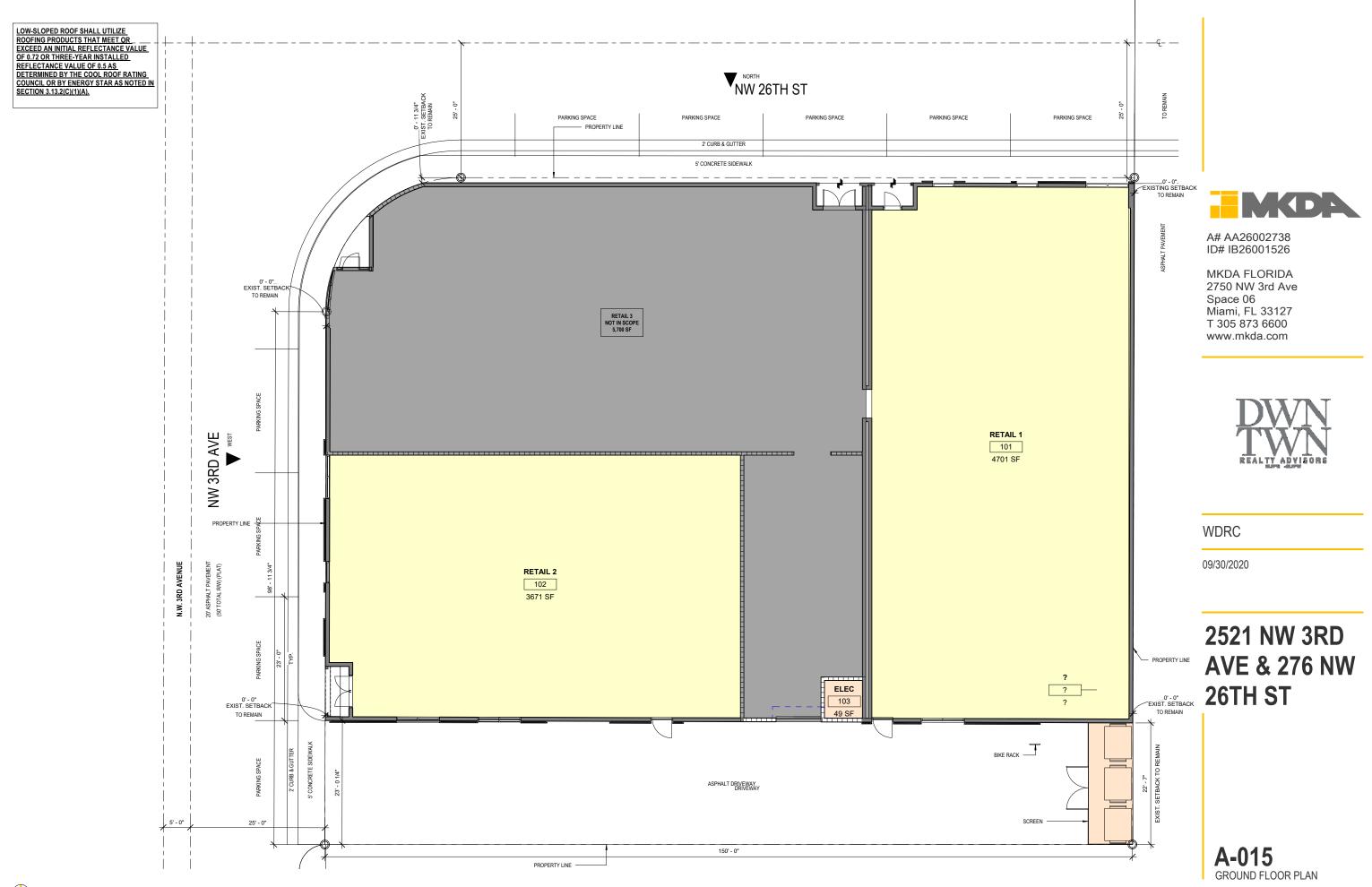
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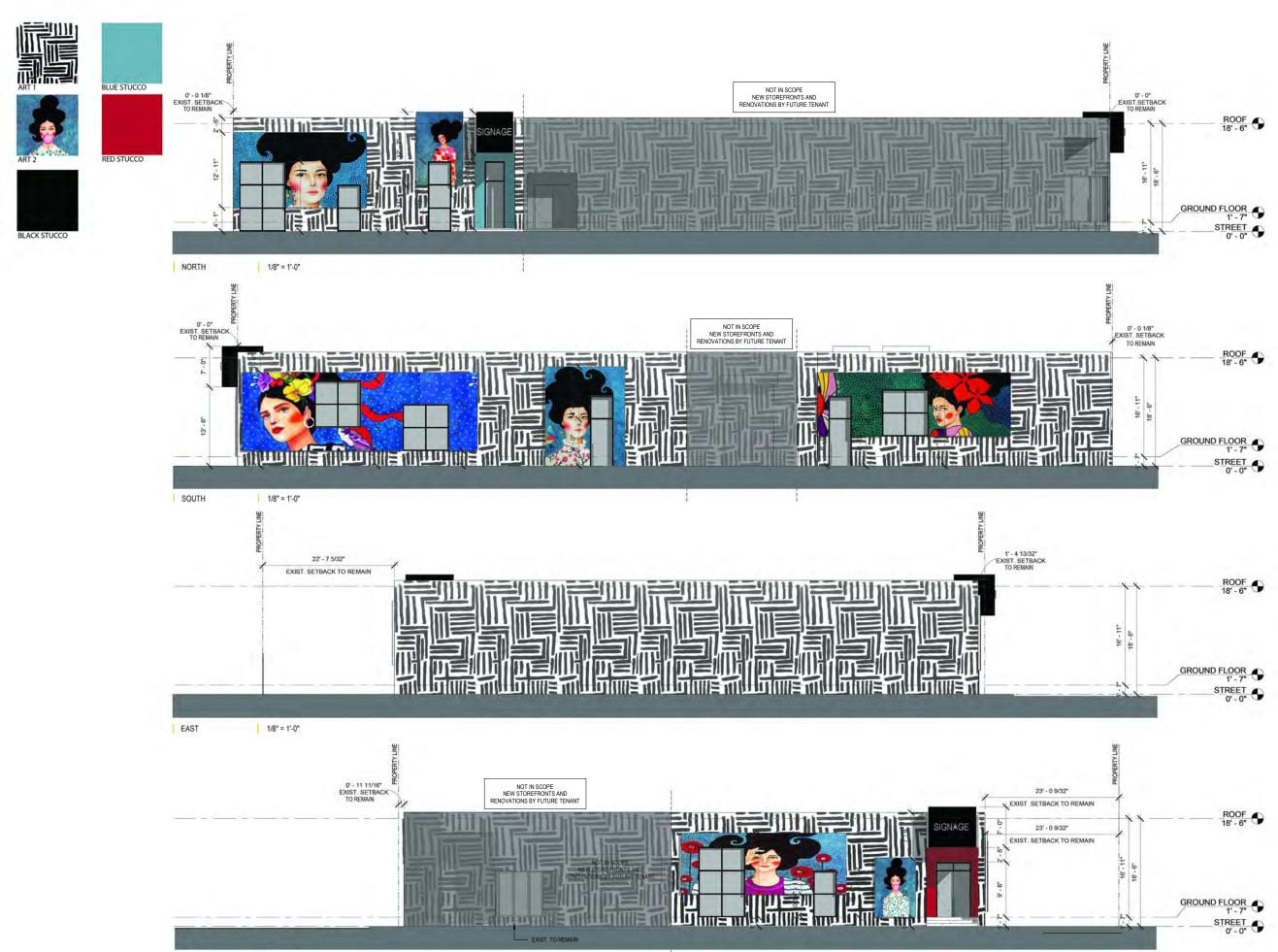


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WEST 1/8" = 1'-0"



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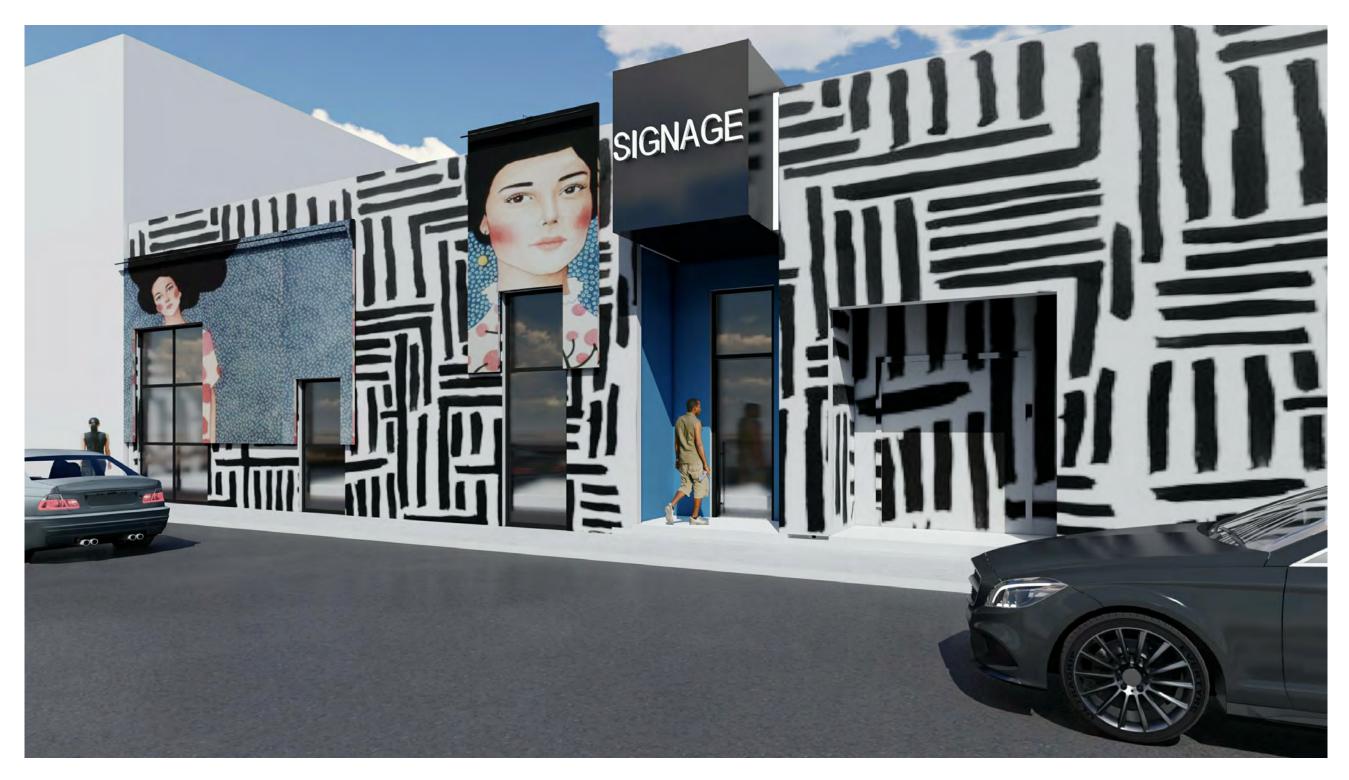
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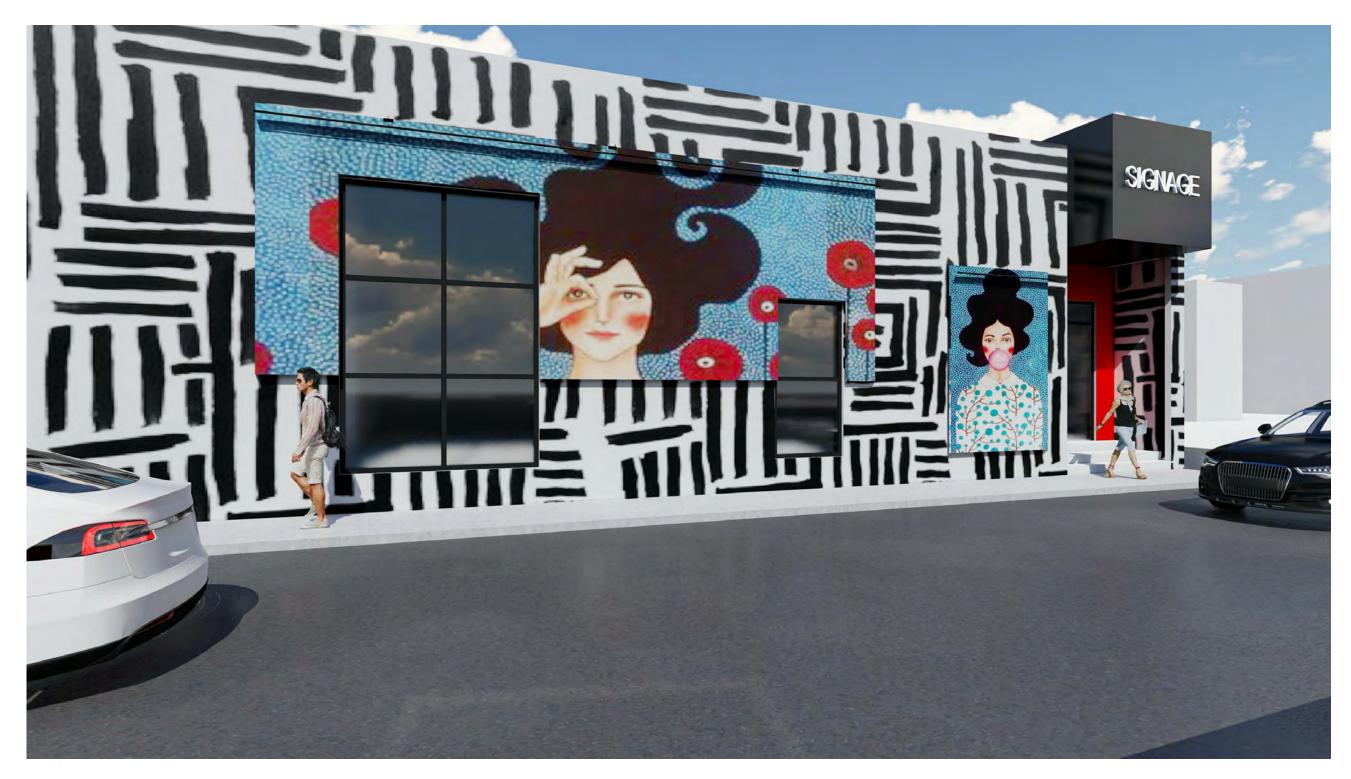
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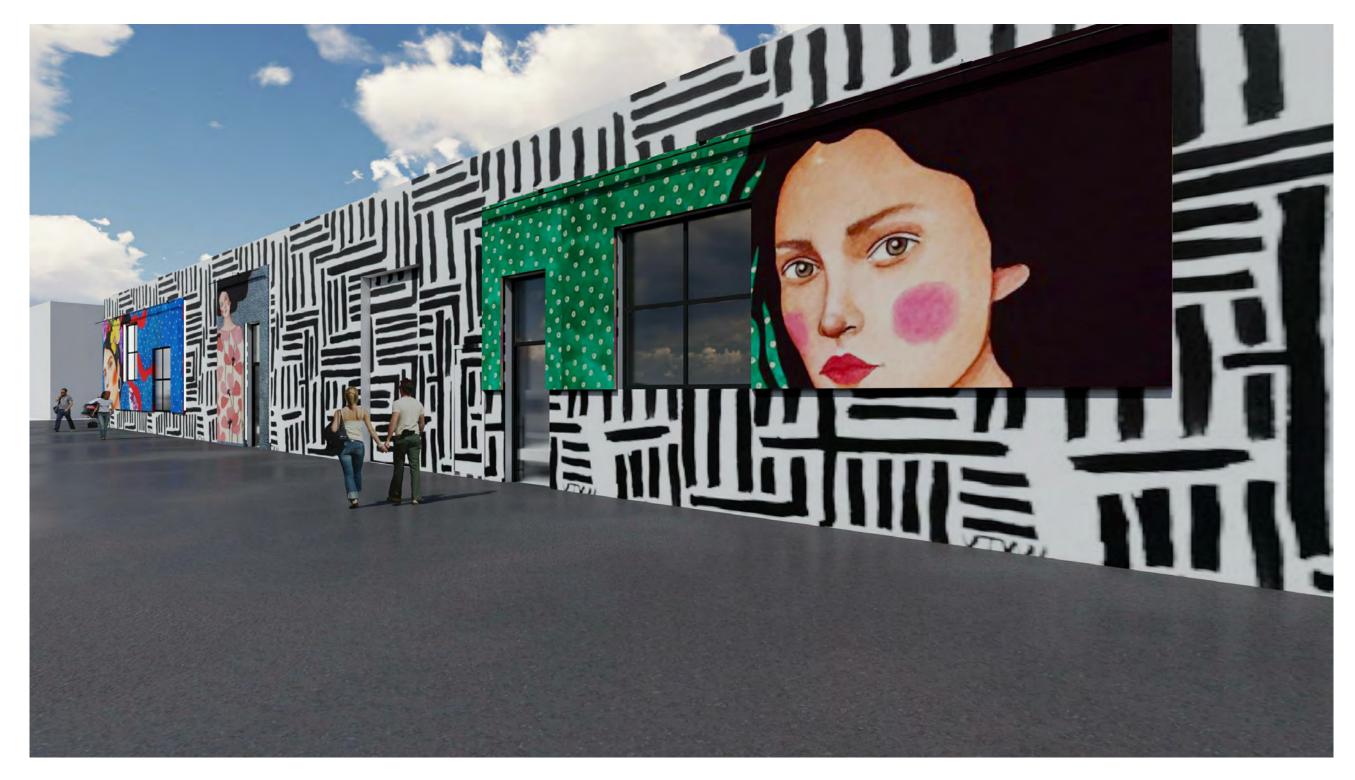
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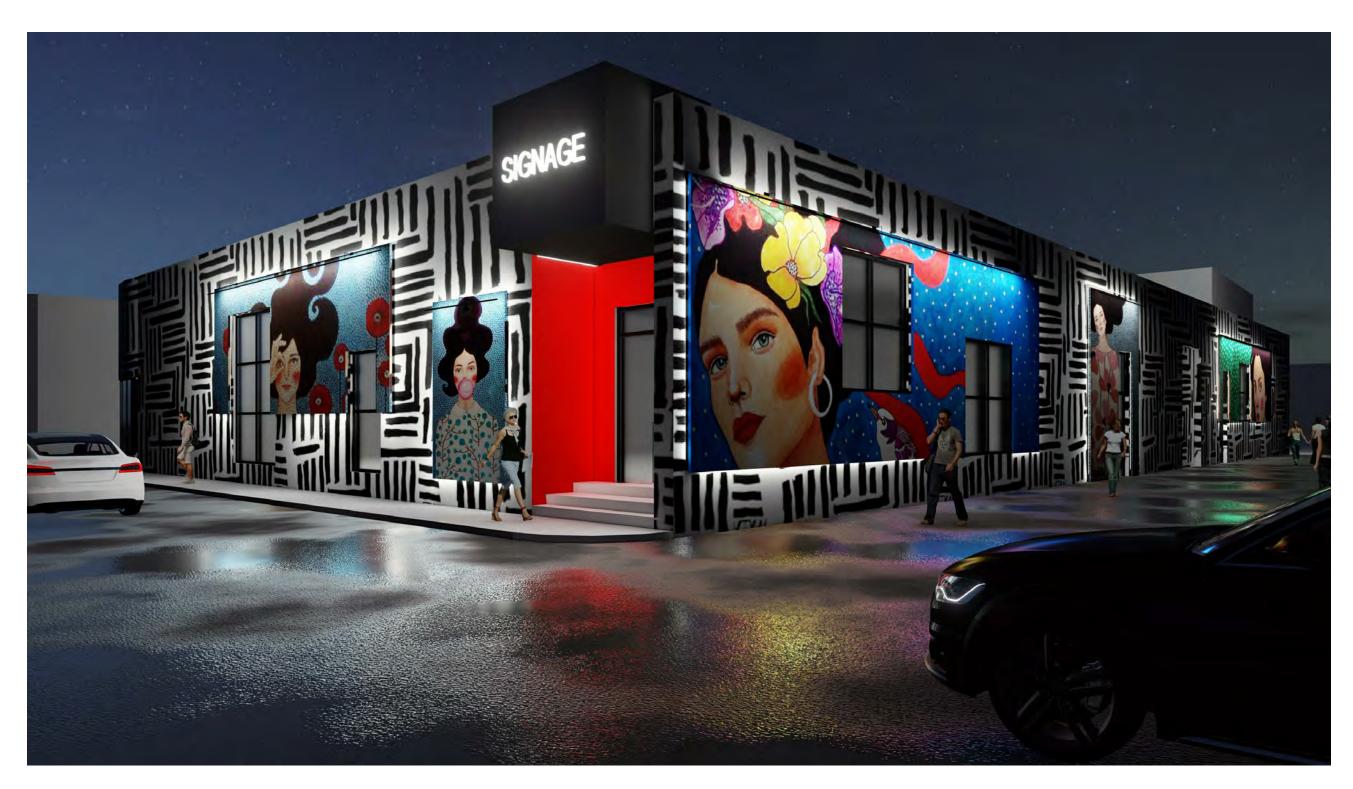
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