May 20, 2020

INTRACOASTAL MASTER PLAN Planning and Zoning Board Submittal ZYSCOVICH ARCHITECTS

INTRACOASTAL TABLE OF CONTENTS

DRAWING INDEX

A2-8 Townhomes Perspective

		•			
Section	A1: Site D	iagrams + Regulating Plans	Section L	: Concept	ual Landscape Plan
	A1-1	Context Map		L-200	Overall Master Plan
	A1-2	Aerial		L-201	Understory Planting Masterplan
	A1-3	Survey		L-202	NE 163rd Entrance
	A1-4	Survey		L-203	NE 35th Ave Entrance
	A1-5	Survey		L-204	Plan Enlargement - Canopy
	A1-6	Survey		L-205	Plan Enlargement - Understory
	A1-7	Survey		L-206	Park Enlargement Plan
	A1-8	Comprehensive Plan Land Use Map		L-207	Harbor Enlargement Plan
	A1-9	Zoning Map		L-208	Northwest Corner Park
	A1-10	Sub-Areas Regulating Plan		L-209	Northeast Harbor Entrance
	A1-11	Street Network Connectivity Regulating Plan		L-210	Southeast Corner Park
	A1-12	Designated Publically Accessible Open		L-500	Planting Image Board
	/ / 1/2	Spaces and Greenway Systems Regulating Plan		L-501	Planting Image Board
	A1-13	Building Heights Regulating Plan		L-502	Planting Image Board
	A1-14	Parcel Diagram		L-503	Planting Image Board
	A1-15	Development Program		L-504	Tree Canopy Diagram
	A1-16	Conceptual Site Plan/ Ground Level		L-505	Planting Schedule
	A1-10	Conceptual Site Plan/ Second Level		L-000	I landing defletable
	A1-17	Conceptual Site Plan/ Typical Podium	Section C	· Cancani	tual Civil Plan
	A1-10	Conceptual Site Plan/ Typical Towar		CS101	Conceptual Stripping & Signage Plan
	A1-19	Setbacks		CS101	Conceptual Off-Site Improvements Plan
	A1-20			CS102	Conceptual Off-Site Improvements Plan
	A1-21	Circulation Ingress Circulation Egress		CG101	Conceptual Grading & Drainage Plan Partial Viev
	A1-22 A1-23	Event Street Closure			
	A1-23			CG102 CP301	Conceptual Grading & Drainage Plan Partial Viev
		Pedestrian/ Bike Circulation			Typical Roadway Sections
	A1-25	Transit		CU101	Conceptual Water Plan
	A1-26	First/ Last Mile Stop		CU102	Conceptual Sewer Plan
	A1-27 A1-28	Open Space		CP101	Conceptual WB-67 Truck Circulation Plan
		Phasing Plan		CP102	Conceptual Fire Truck Circulation Plan
	A1-29	Street Sections		CP103	Conceptual Fire Truck Circulation Plan
	A1-30	Street Sections		CP104	Conceptual Fire Truck Circulation Plan
	A1-31	Street Sections		CP105	Conceptual SU-30 Truck Circulation Plan
	A1-32	Street Sections		CP106	Conceptual SU-30 Truck Circulation Plan
	A1-33	Street Sections			
	A1-34	Street Sections			
	A1-35	Street Sections			
	A1-36	Street Sections			
	A1-37	Street Sections			
	A1-38	Street Sections			
	A1-39	Street Sections			
04:	AO. O	nt Illustrations			
Section		pt Illustrations			
	A2-1	Aerial Perspective			
	A2-2	Aerial Perspective			
	A2-3	NE 35th Ave Perspective			
	A2-4	NE 35th Ave Perspective			
	A2-5	Elevated Park Perspective			
	A2-6	New Canal Perspective			
	A2-7	New Canal/ Promenade Perspective			
	A2-8	Townhomes Perspective			

INTRACOASTAL | SITE DIAGRAMS + REGULATING PLANS

DRAFT DATED 05/20/2020
INTRACOASTAL
MASTER PLAN



North Miami Beach, Florida

Context Map

A1

DRAFT DATED 05/20/2020 INTRACOASTAL **MASTER PLAN**



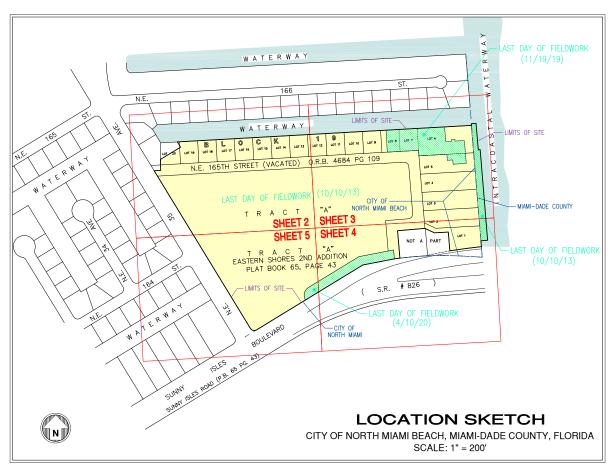
North Miami Beach, Florida

Aerial

ZYSCOVICHA R C H I T E C T S

| 100 N Biscayne Blvd . 27th Fl | Miami . FL 33132.2304 | t 305.372.5222 | f 305.577.4521

INTRACOASTAL MALL



OVERALL LEGAL DESCRIPTION:

Mail, L.L.C., Recorded on February X. Autur in Unition records good. Part 305, rugs and, on years are follows:

Begin at the Southeast corner of Let 20 of said Block 19; thereo. N O'7531'4" E along the Meet line of two lot 100 of 100

- This site lies in Sections 10, 11, 14 and 15, Township 52 South, Range 42 East, City of North Miami-Beach and Unincorporated Miami-Dade, Miami-Dade, County, Florida.
- All documents are recorded in the Public Records of Miami-Dade County, Florida unless atterwise noted.

- This map is intended to be displayed at the graphic scale shown hereon or smaller.
- Roof overhang not located unless otherwise shown.
- Underground improvements and/or underground encroachments not shown unless otherwise indicated.
- Legal description shown hereon furnished by client and no claims as to ownership are made or implied.
- Tax Folio No.: 07-2210-002-2640 & 07-2210-002-2641 - This is not a Mean High Water Line Survey

SUBVEYOR'S CERTIFICATION:

I hereby certify that this "Boundary and Topographic Survey" was made under my responsible charge or October 10, 2013, and meets the applicable codes as set forth in the Florida Administrative Code, pursuant to Section 472.027, Florida Statutes.

ZYSCOVICH

Daniel C

FORTIN, LEAVY, SKILES, INC., LB3653

Fortin

Digitally signed by Daniel C DN: c=US, o=Unaffiliated, ou=A01410D00000170A05CF5EE 0000949F, cn=Daniel C Fortin

BOUNDARY OF CIT

Original Date 4/16/20 1:23p Ref. Dwg. 296-163
Field Book
490/65 SJH
Job No.

This Drawing is the Property of Fortin, Leavy, Skiles, Inc and is an Instrument of Service not to be Reproduced in Whole or in Part without the Express WRITTEN Permission of Same. INC.
APPERS
00003653
a 33162

, LEAVY, SKILES, II is a broinease, survivors & mar pricar of authorises convinces con the control with Beach, Forther it can be control with the control with FORTIN,
CONSULTING E
FLORIDA CERTERC
180 Northeast 168
Phone 305-653-499;

SURVEY

Y & TOPOGRAPHIC SINTRACOASTAL MAMI BEACH, MIAMI-DADE COUNTY,

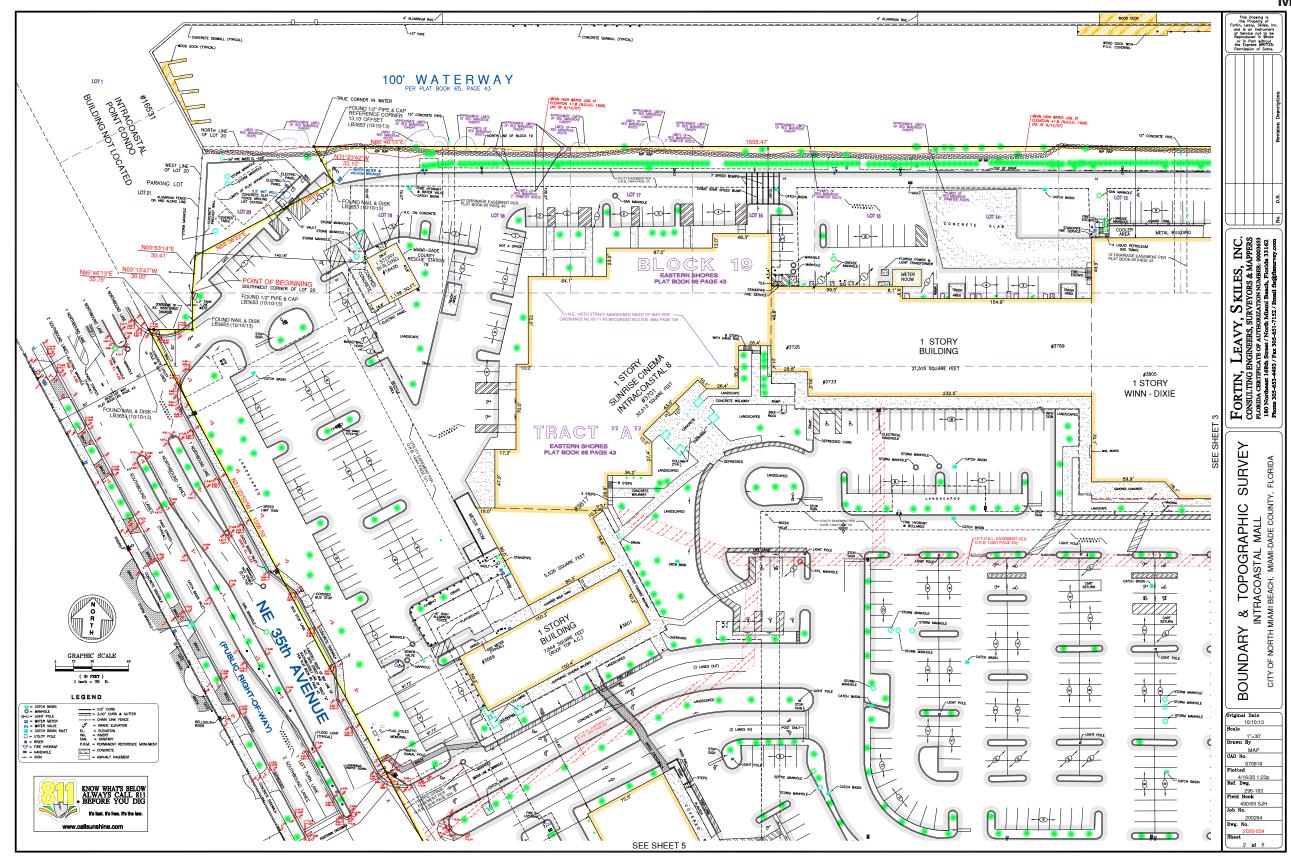
1"=200' Drawn By CAD No. 970818 Plotted

200264 Dwg. No.

Survey

100 N Biscayne Blvd . 27th Fl Miami . FL 33132.2304 t 305.372.5222 A R C H I T E C T S | f 305.577.4521

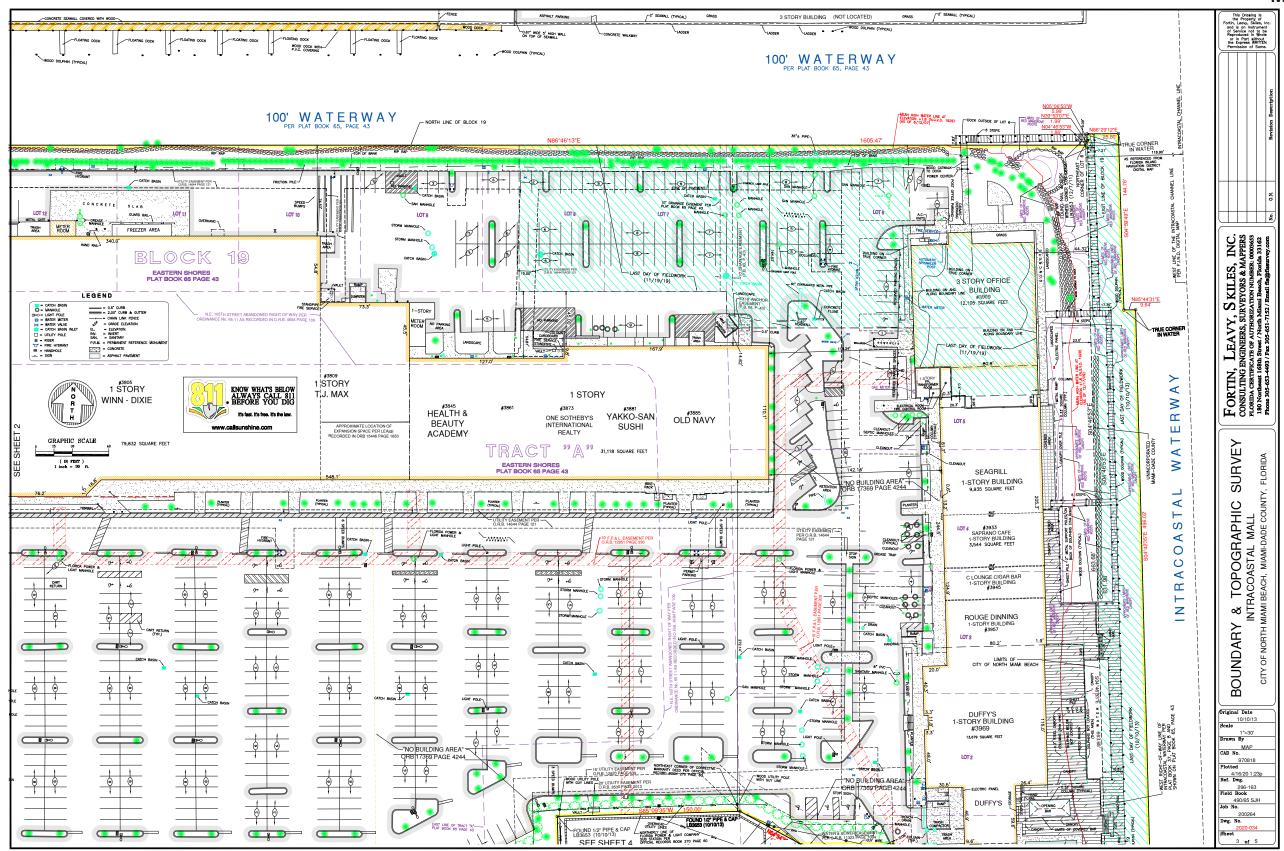
DRAFT DATED 05/20/2020 INTRACOASTAL MASTER PLAN



North Miami Beach, Florida

Survey

INTRACOASTAL MASTER PLAN



North Miami Beach, Florida

Survey

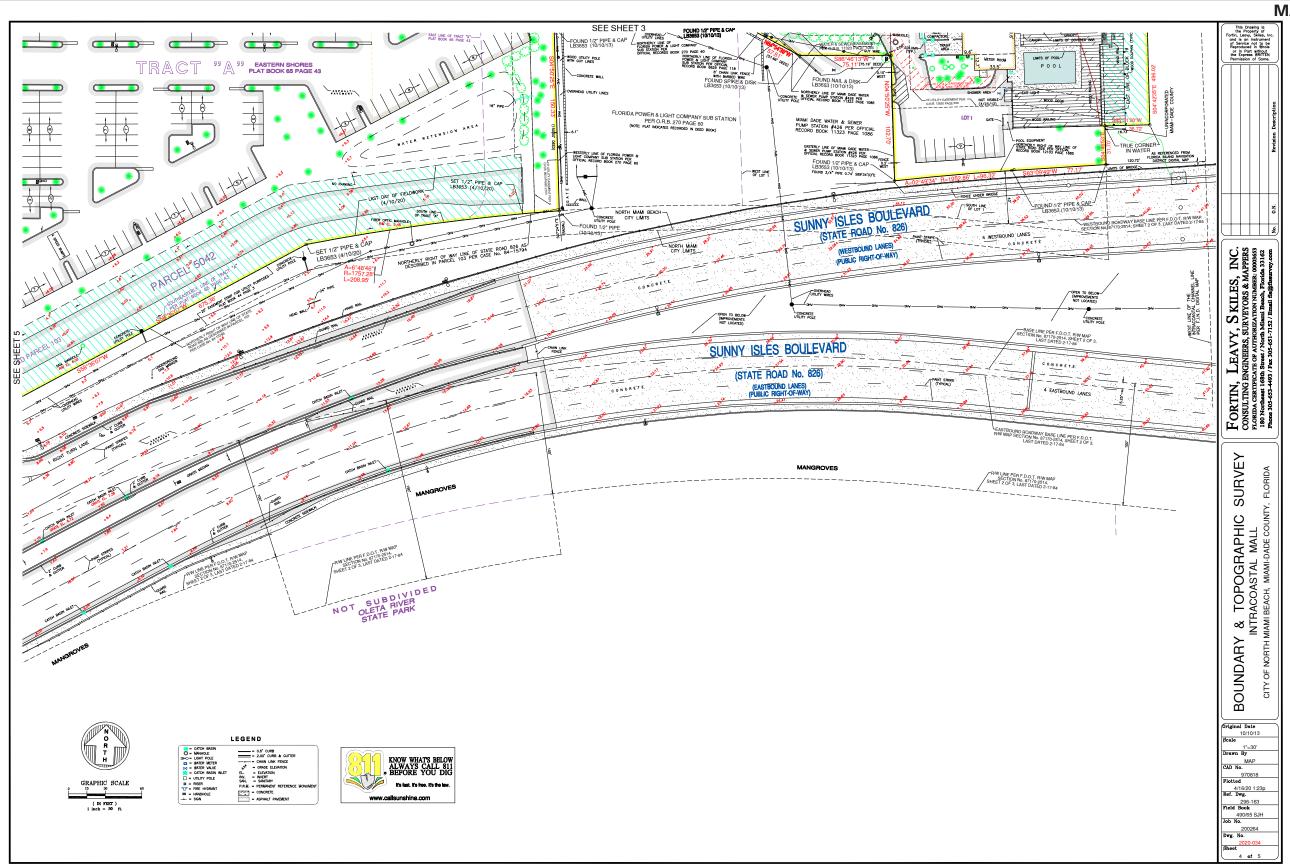
A1-5

100 N Biscayne Blvd . 27th Fl Miami . FL 33132.2304

t 305.372.5222

f 305.577.4521

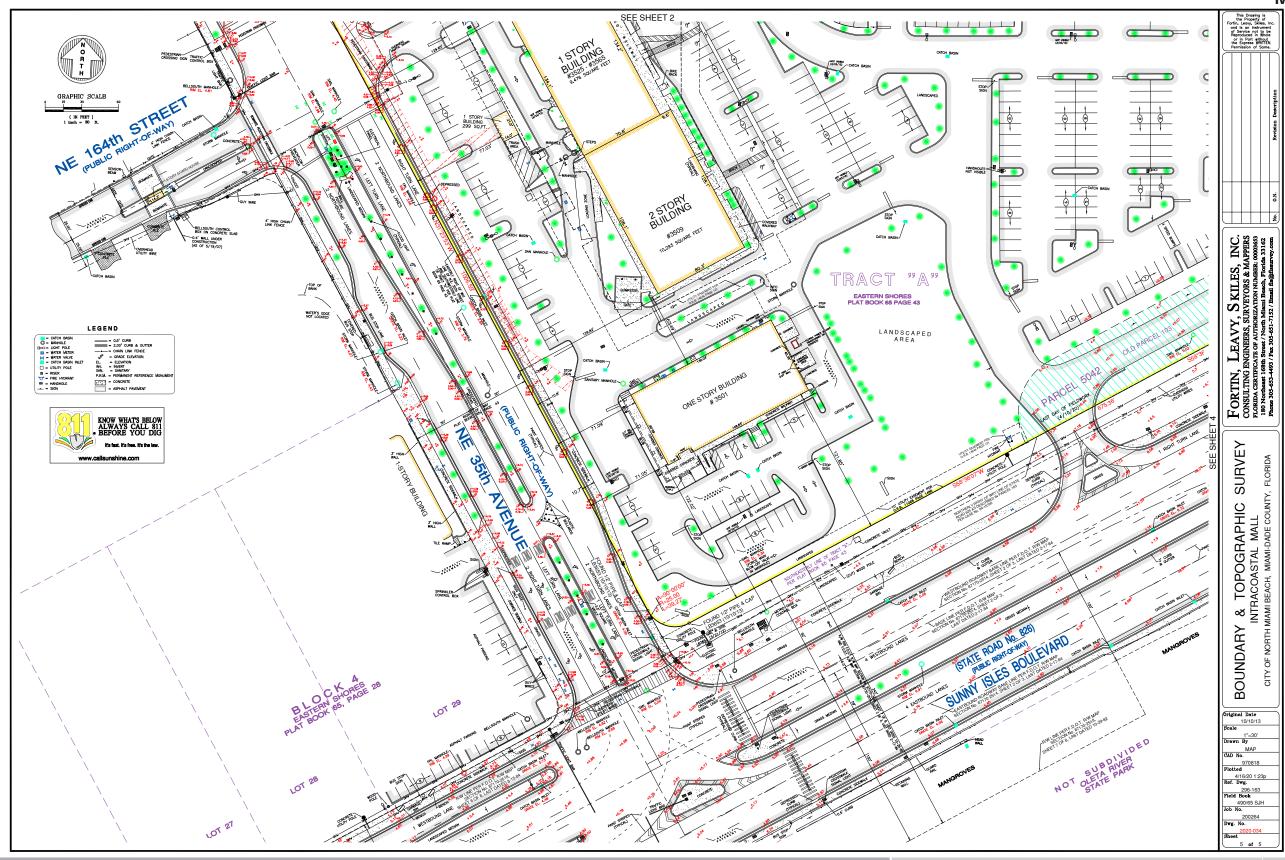
DRAFT DATED 05/20/2020
INTRACOASTAL
MASTER PLAN



North Miami Beach, Florida

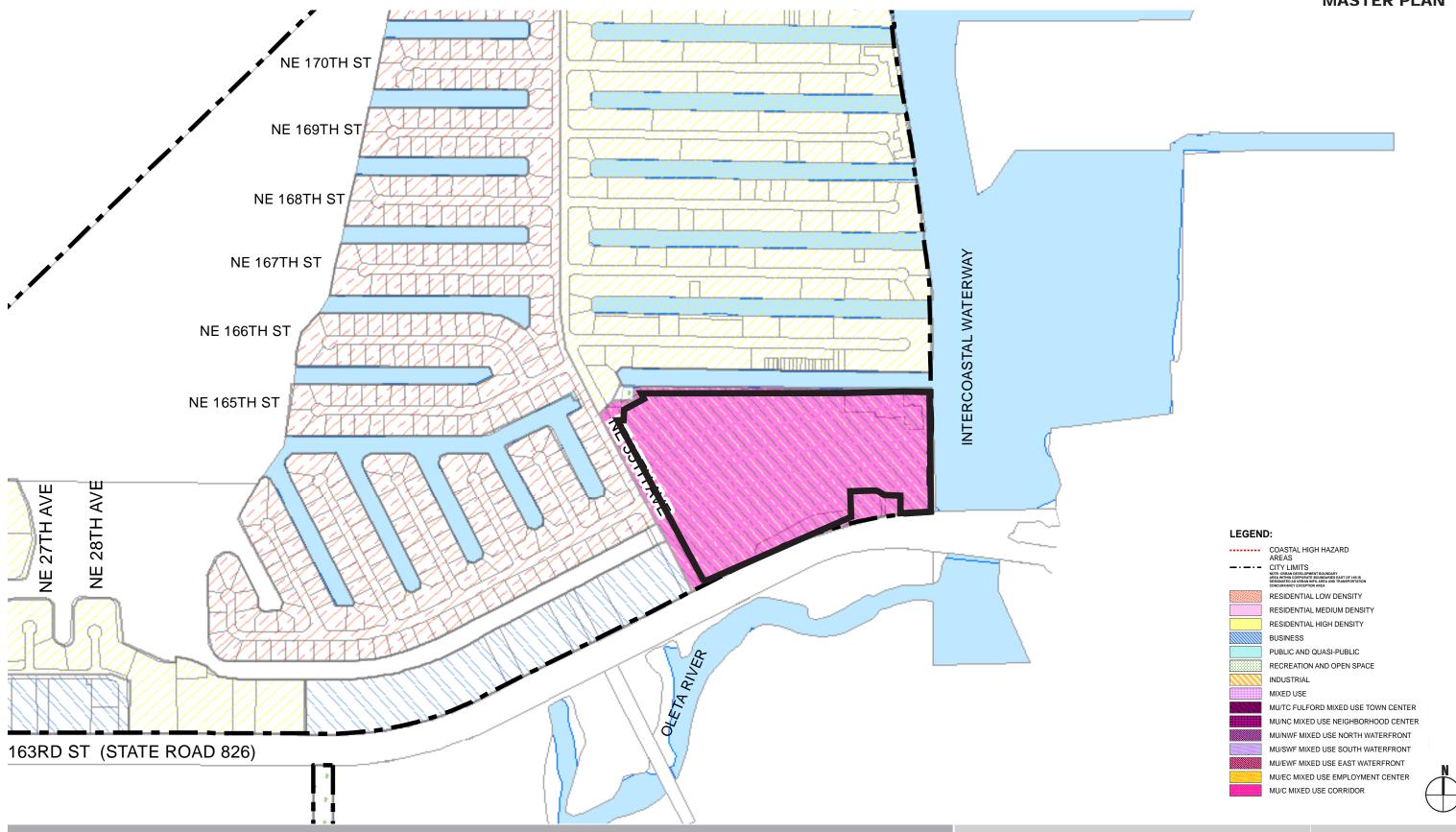
Survey

DRAFT DATED 05/20/2020
INTRACOASTAL
MASTER PLAN



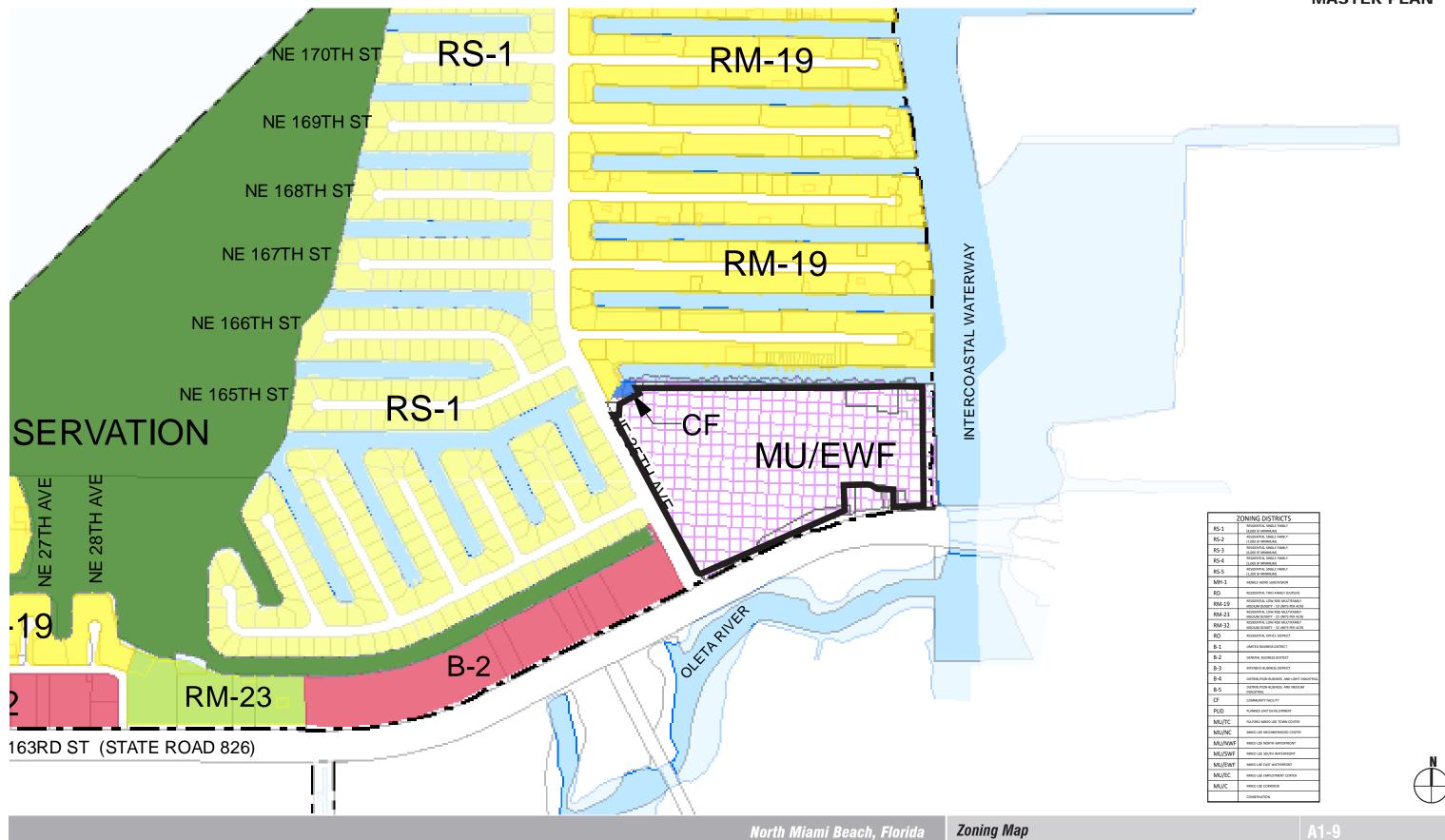
North Miami Beach, Florida

Survey



North Miami Beach, Florida Compreh

Comprehensive Plan Land Use Map



No copies, transmissions, reproductions, or electronic revisions of any portions of these drawings in whole or in part be made without the express written permission of Zyscovich Architects. All designs indicated in these drawings are property of Zyscovich Architects. All copyrights reserved © 2018

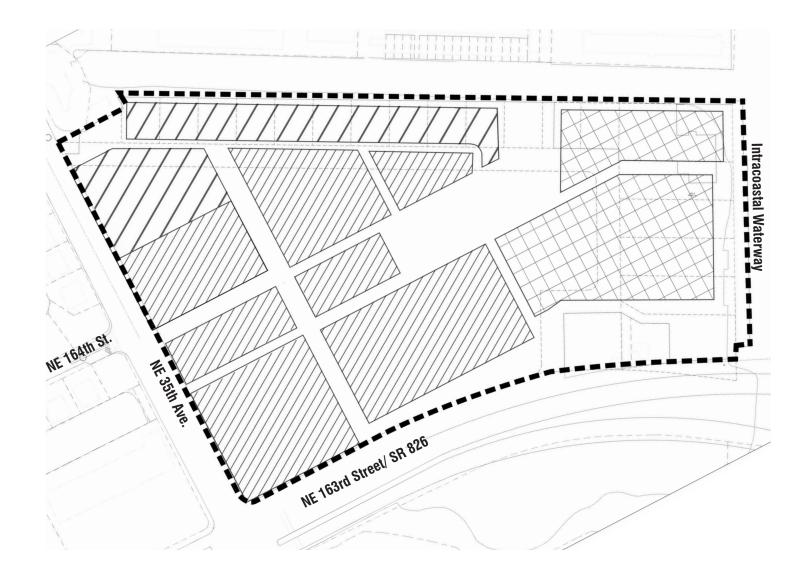
ZYSCOVICH ARCHITECTS

100 N Biscayne Blvd . 27th Fl Miami . FL 33132.2304 t 305.372.5222 f 305.577.4521

e info@zyscovich.com w www.zyscovich.com

Waterway NE 163rd Street SR 826 SUB-AREAS REGULATING PLAN RANSITION SUB-AREA DISTRICT BOUNDARY

Proposed



Core Sub-Area

Transition Sub-Area

Edge Sub-Area

District Boundary

These plans are preliminary and intended to define massing, distribution of the development program, and preliminary design concepts. Final development design shall be in accordance with the individual site plan approvals.



100 N Biscayne Blvd . 27th Fl Miami . FL 33132 . 2304 t 305 . 372 . 5222

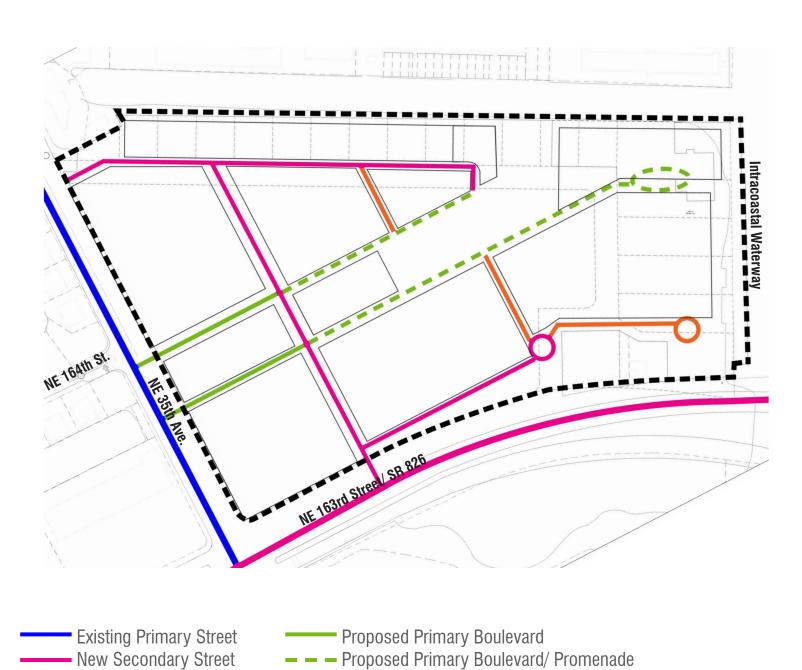
f 305.577.4521

Waterway NE 165th St. -----The state of the s NE 163rd Street SR 826 FIGURE MUEWF - 2: STREET NETWORK CONNECTIVITY REGULATING PLAN EXISTING TERTIARY STREET TO BE NEW TERTIARY STR EXISTING PRIMARY STREET NEW SECONDARY STREET VACATED (FOR ASSEMBLY OF PARCELS ONLY) DISTRICT BOUNDARY

Proposed

New Tertiary Street

North Miami Beach, Florida

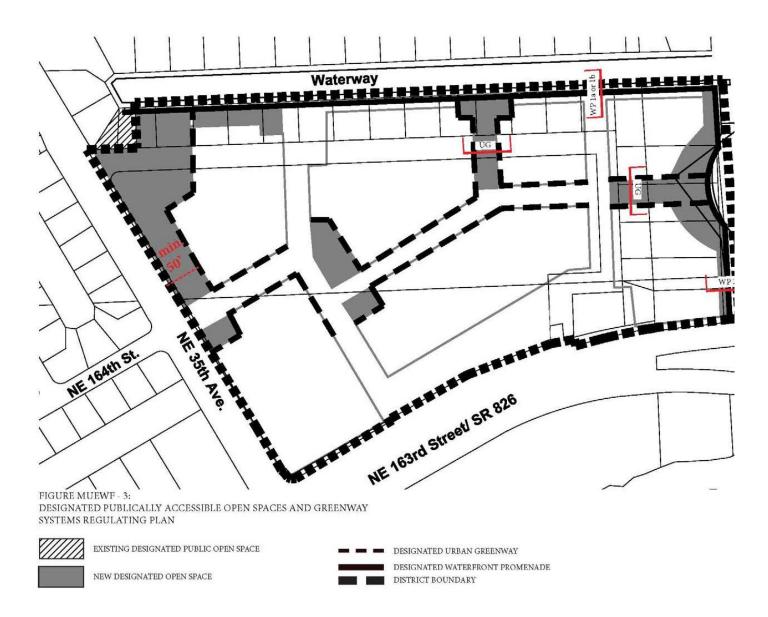


These plans are preliminary and intended to define massing, distribution of the development program, and preliminary design concepts. Final development design shall be in accordance with the individual site plan approvals.



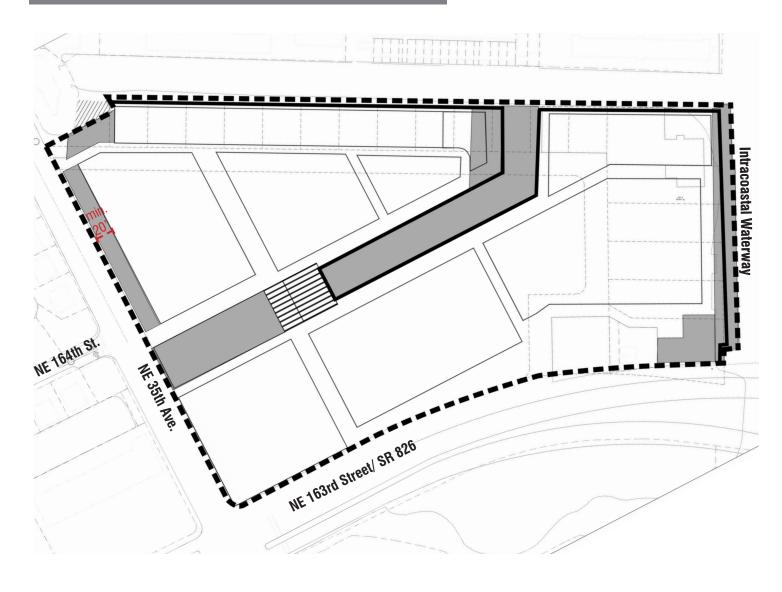
District Boundary

NEW DESIGNATED OPEN SPACE = 3.96 ACRES
DESIGNATED WATERFRONT PROMENADE = 0.37 MILES



Proposed

NEW DESIGNATED OPEN SPACE = 5.53 ACRES
DESIGNATED WATERFRONT PROMENADE = 0.72 MILES



Existing Designated Public Open Space

New Designated Open Space

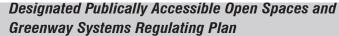
New Elevated Open Space

North Miami Beach, Florida

Designated Waterfront PromenadeDistrict Boundary

These plans are preliminary and intended to define massing, distribution of the development program, and preliminary design concepts. Final development design shall be in accordance with the individual site plan approvals.



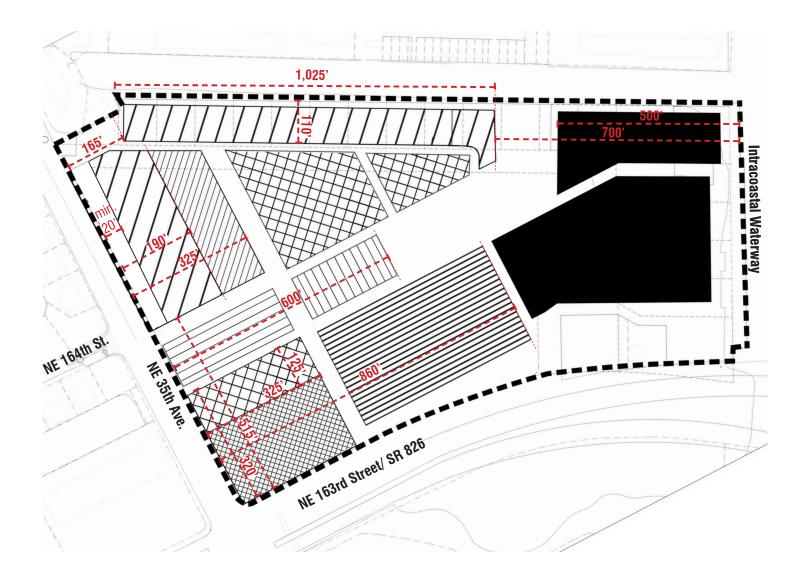




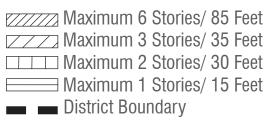
Waterway NE 163rd Street SR 826 FIGURE MUEWF - 4: BUILDING HEIGHTS REGULATING PLAN MAXIMUM 6 STORIES/85 FEET MAXIMUM 40 STORIES/495 FEET MAXIMUM 12 STORIES/150 FEET MAXIMUM 20 STORIES/255 FEET MAXIMUM 8 STORIES/110 FEET MAXIMUM 3 STORIES/35 FEET

These plans are preliminary and intended to define massing, distribution of the development program, and preliminary design concepts. Final development design shall be in accordance with the individual site plan approvals.

Proposed







100 N Biscayne Blvd . 27th Fl Miami . FL 33132.2304

t 305.372.5222

The number of stories may be increased provided the overall building height is not exceeded. The Applicant shall demonstrate that the resulting intensity does not exceed the intensity that would otherwise be accommodated in the maximum number of stories permitted

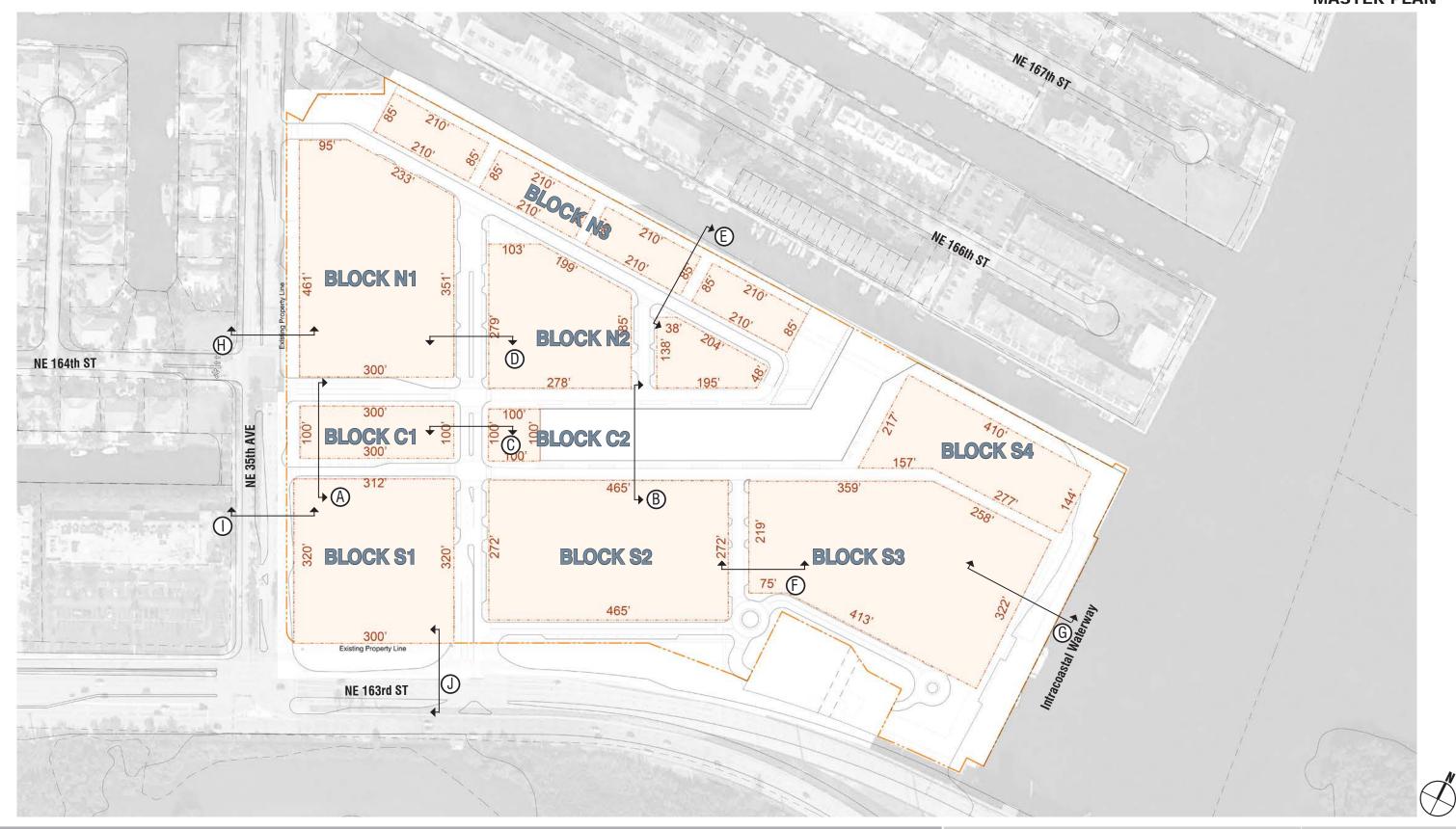


North Miami Beach, Florida

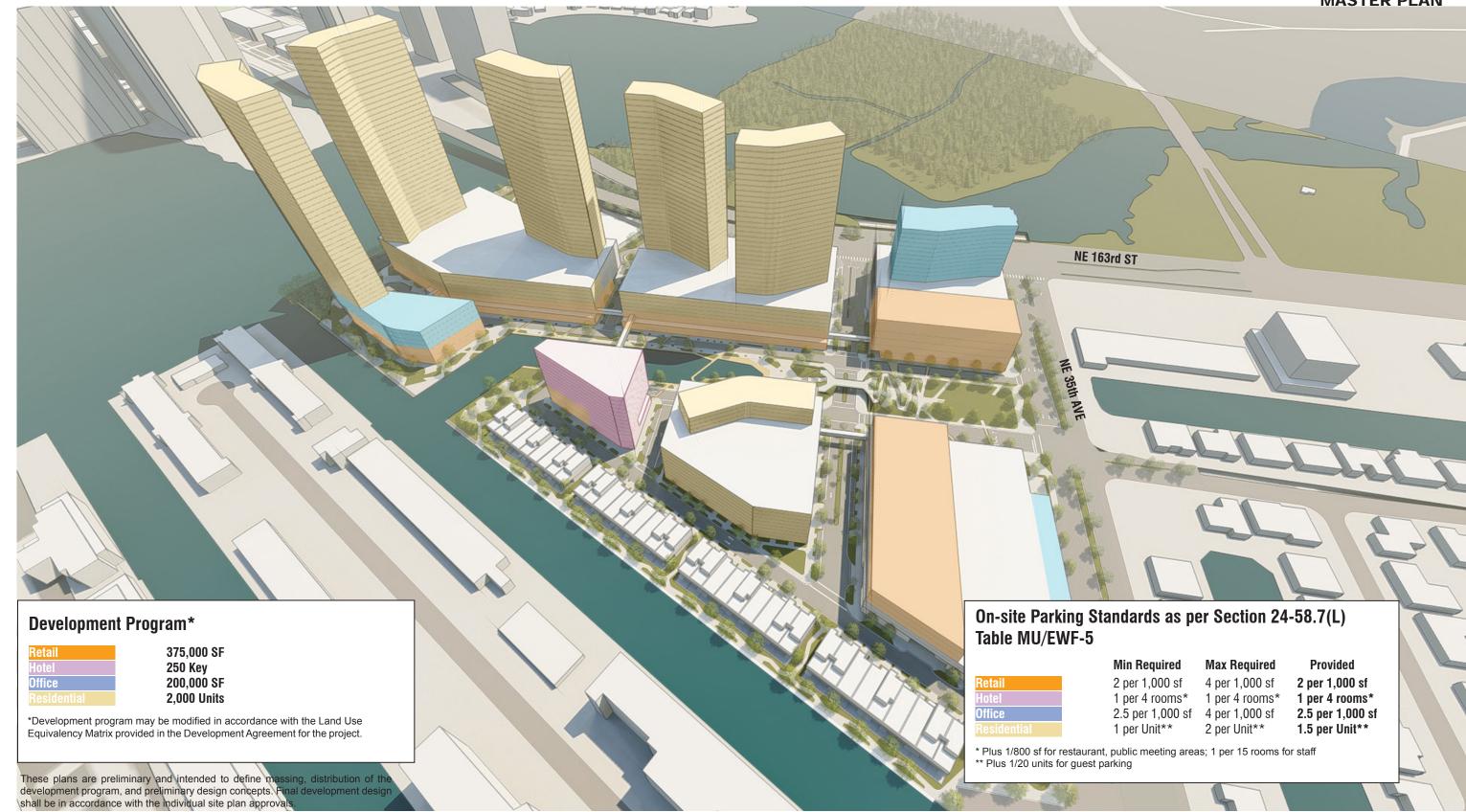
Building Heights Regulating Plan



INTRACOASTAL MASTER PLAN



DRAFT DATED 05/20/2020 INTRACOASTAL MASTER PLAN



North Miami Beach, Florida

Development Program

100 N Biscayne Blvd . 27th Fl Miami . FL 33132.2304 t 305.372.5222

f 305.577.4521

INTRACOASTAL MASTER PLAN



North Miami Beach, Florida

Conceptual Site Plan/ Ground Level

100 N Biscayne Blvd . 27th Fl Miami . FL 33132.2304 t 305.372.5222

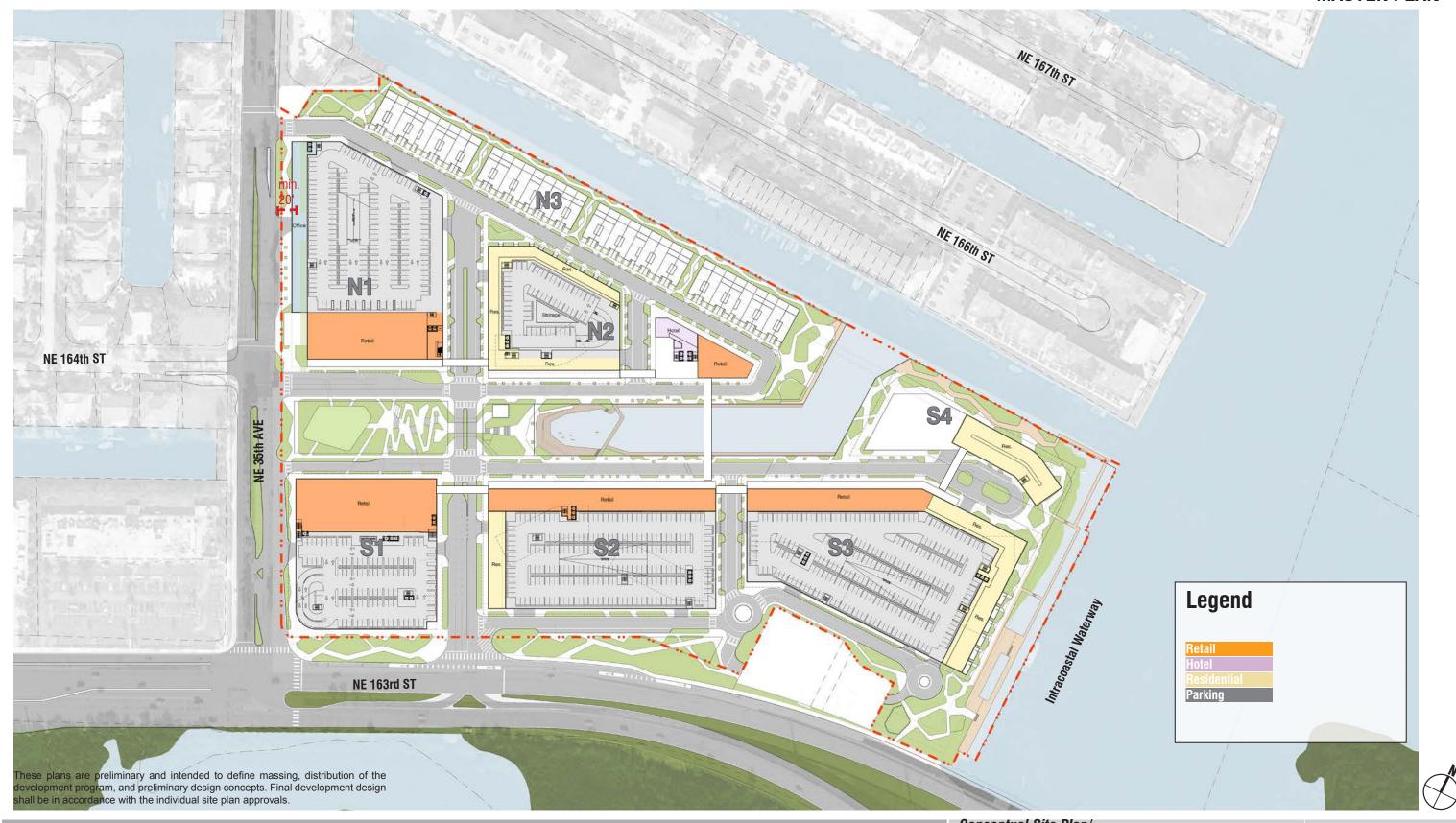
f 305.577.4521

A1-16

ZYSCOVICH ARCHITECTS

e info@zyscovich.com w www.zyscovich.com

INTRACOASTAL MASTER PLAN



North Miami Beach, Florida

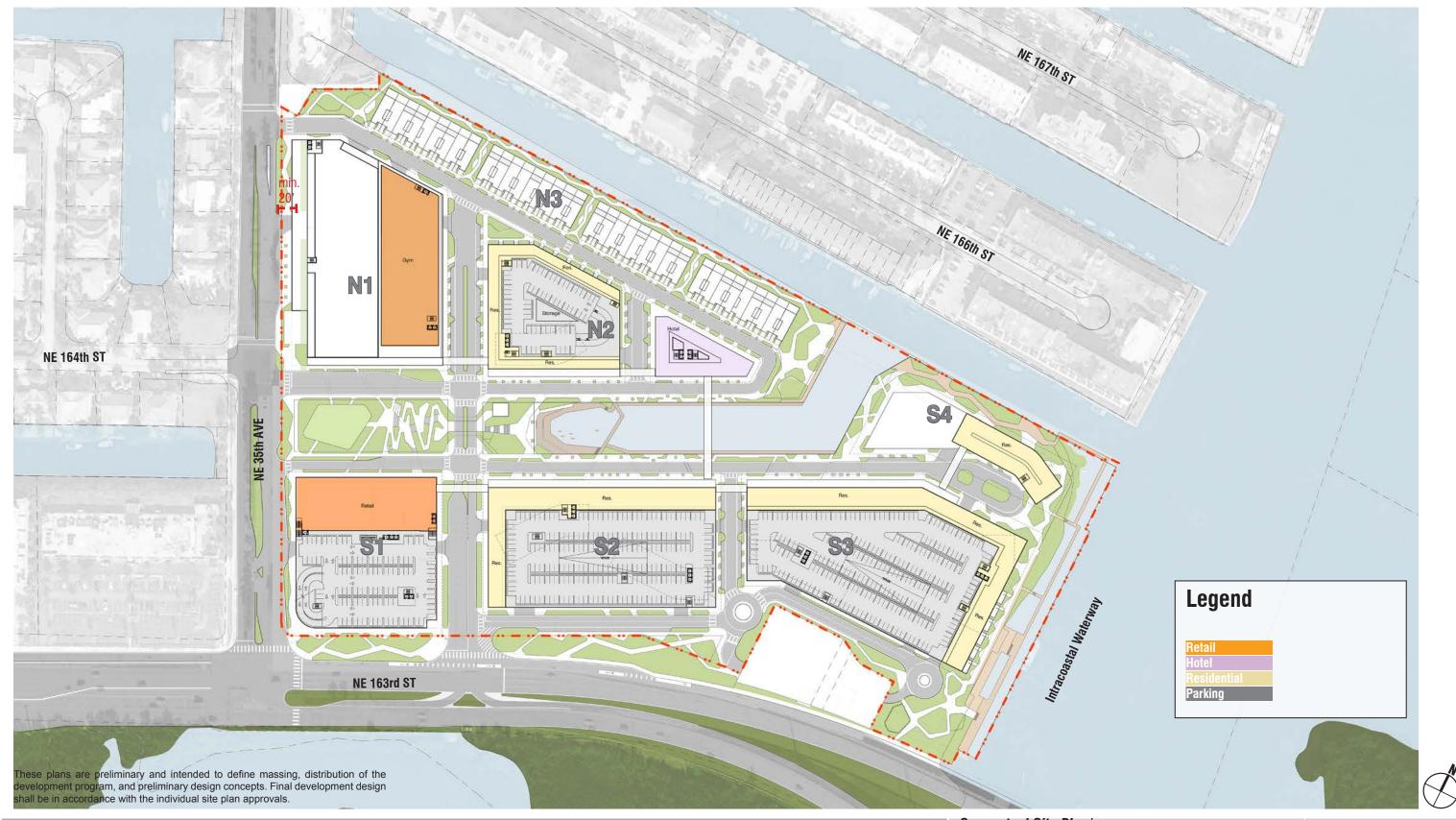
Conceptual Site Plan/ Second Level

ZYSCOVICH ARCHITECTS

No copies, transmissions, reproductions, or electronic revisions of any portions of these drawings in whole or in part be made without the express written permission of Zyscovich Architects. All designs indicated in these drawings are property of Zyscovich Architects. All copyrights reserved © 2018

100 N Biscayne Blvd . 27th Fl Miami . FL 33132.2304 t 305.372.522 f 305.577.4521

INTRACOASTAL MASTER PLAN



North Miami Beach, Florida

Conceptual Site Plan/ Typical Podium

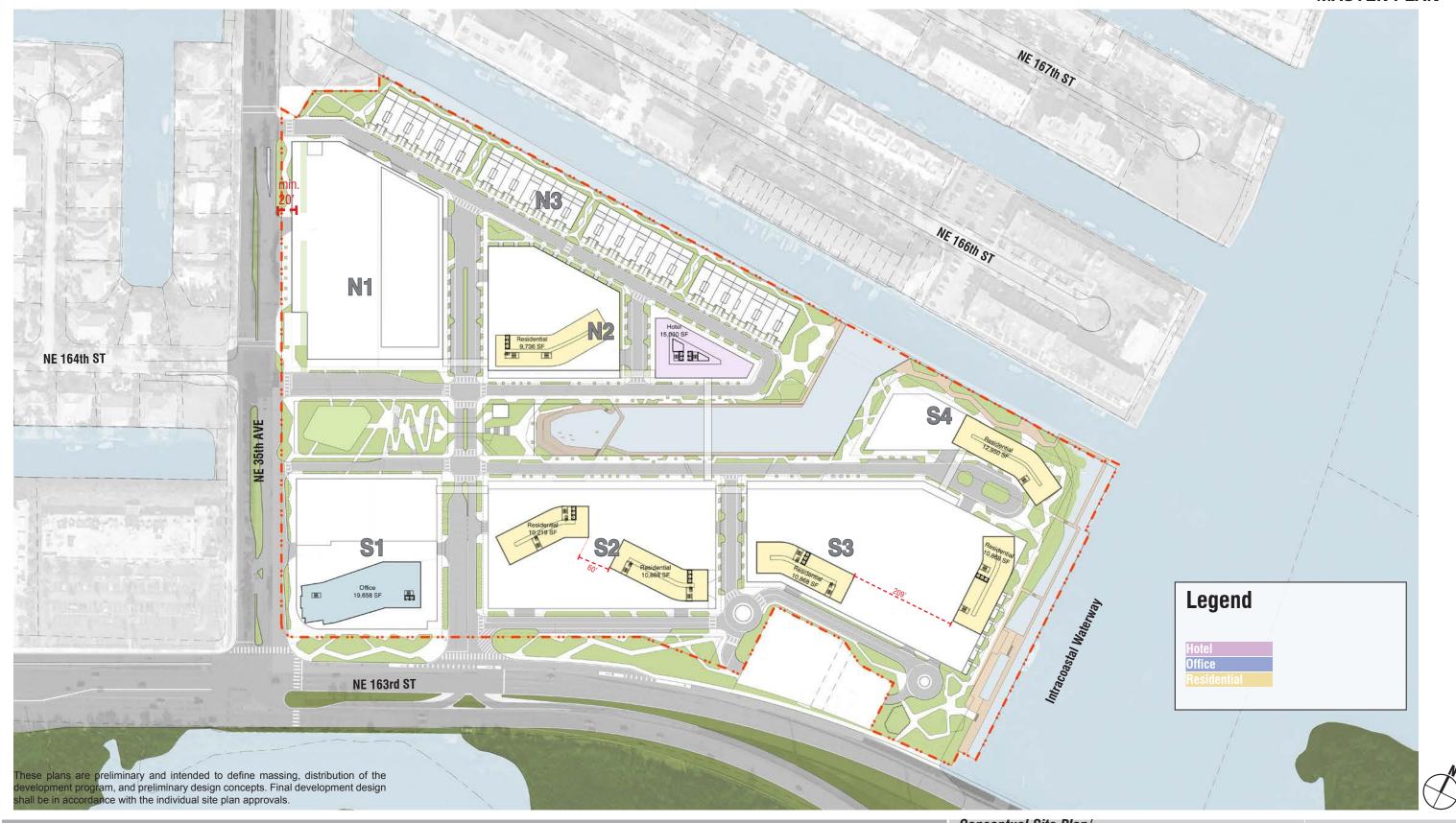
100 N Biscayne Blvd . 27th Fl Miami . FL 33132.2304 t 305.372.522

f 305.577.4521

A1-18

ZYSCOVICH ARCHITECTS

e info@zyscovich.com w www.zyscovich.com



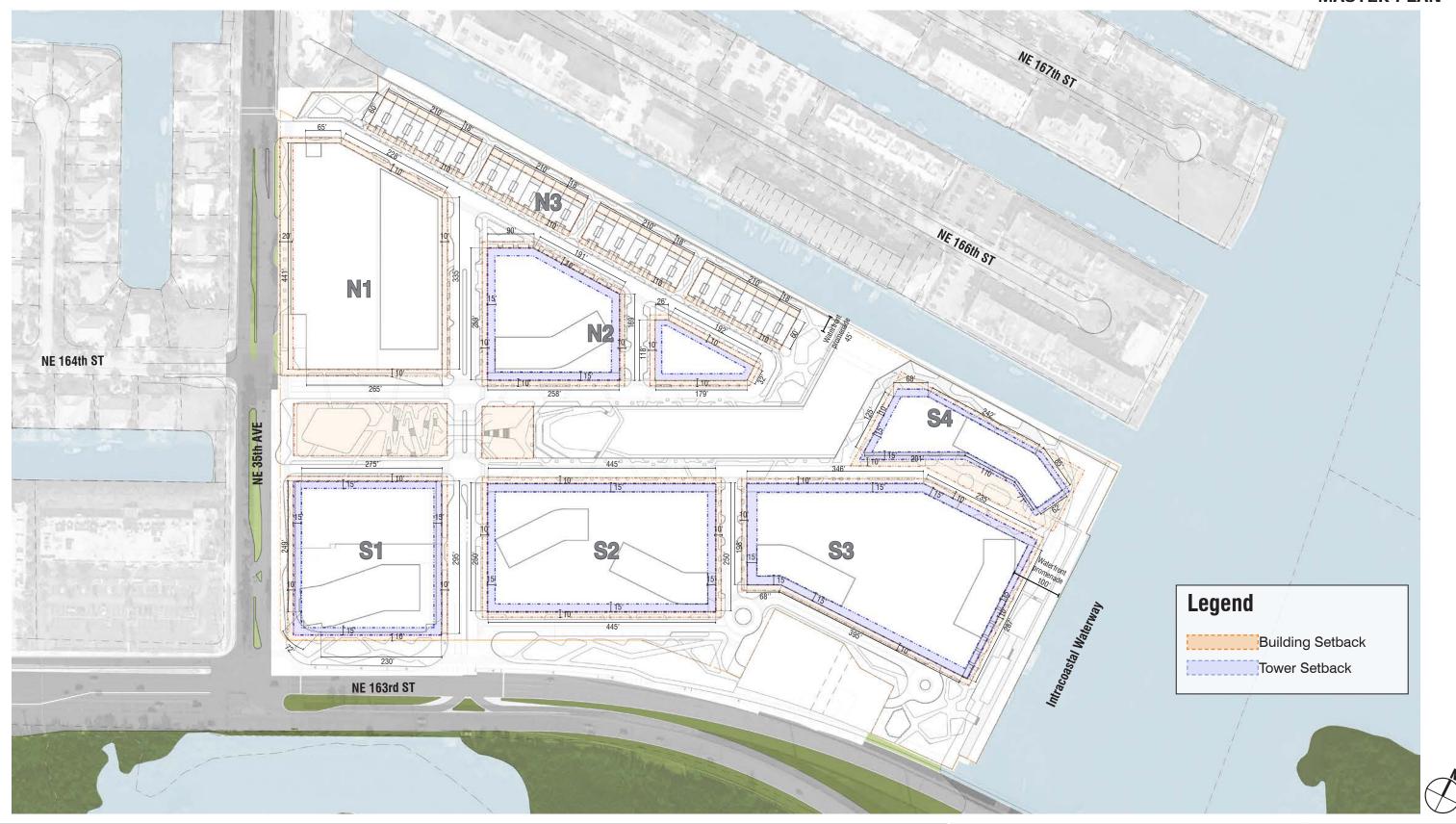
North Miami Beach, Florida

Conceptual Site Plan/ Typical Tower

No copies, transmissions, reproductions, or electronic revisions of any portions of these drawings in whole or in part be made without the express written permission of Zyscovich Architects. All designs indicated in these drawings are property of Zyscovich Architects. All copyrights reserved © 2018

100 N Biscayne Blvd . 27th Fl Miami . FL 33132.2304 t 305.372.522 ZYSCOVICH ARCHITECTS f 305.577.4521

INTRACOASTAL **MASTER PLAN**



North Miami Beach, Florida

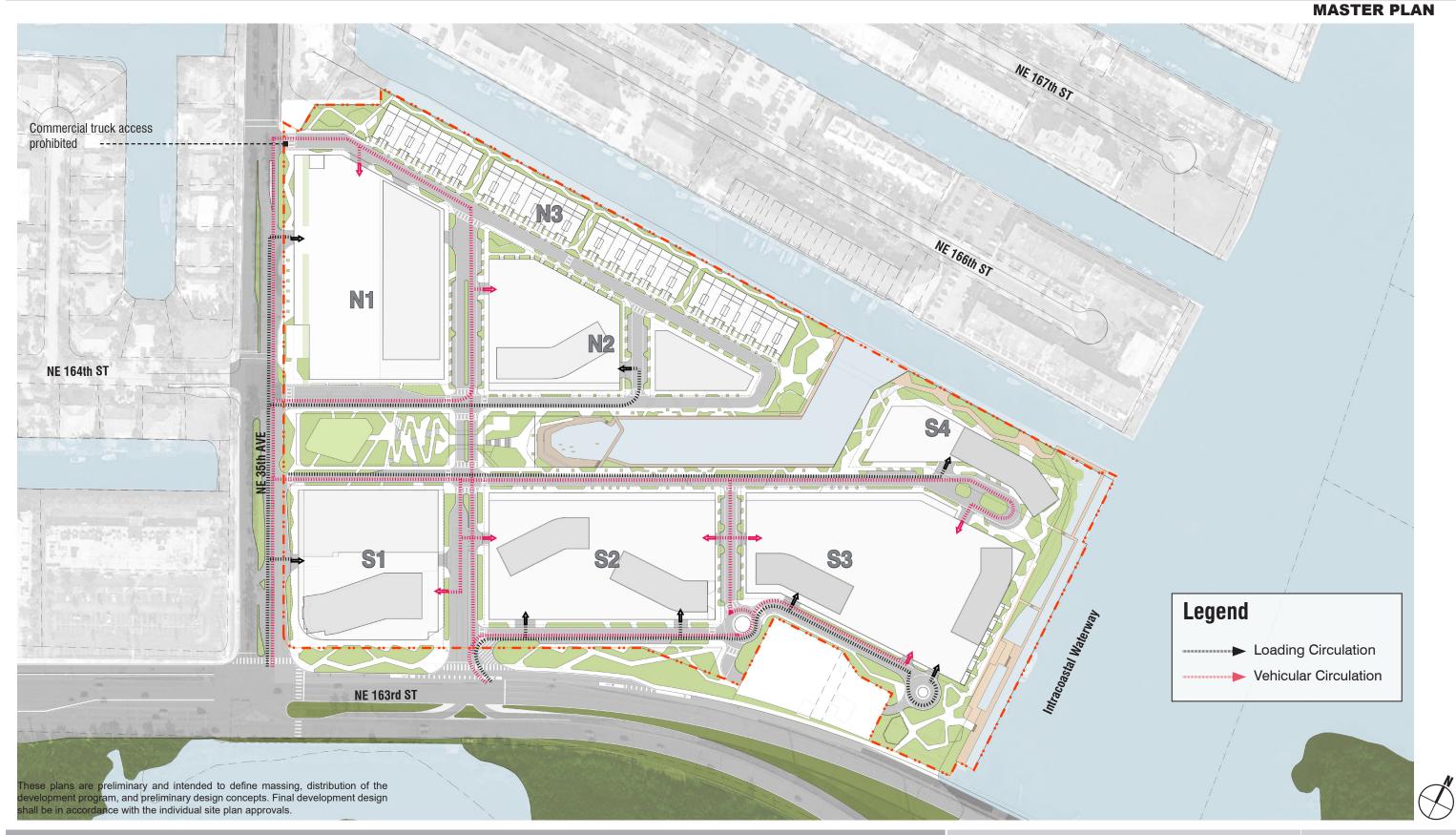
Setbacks

ZYSCOVICH ARCHITECTS

100 N Biscayne Blvd . 27th Fl Miami . FL 33132.2304 t 305.372.5222 f 305.577.4521

DRAFT DATED 09/15/2020

INTRACOASTAL



North Miami Beach, Florida

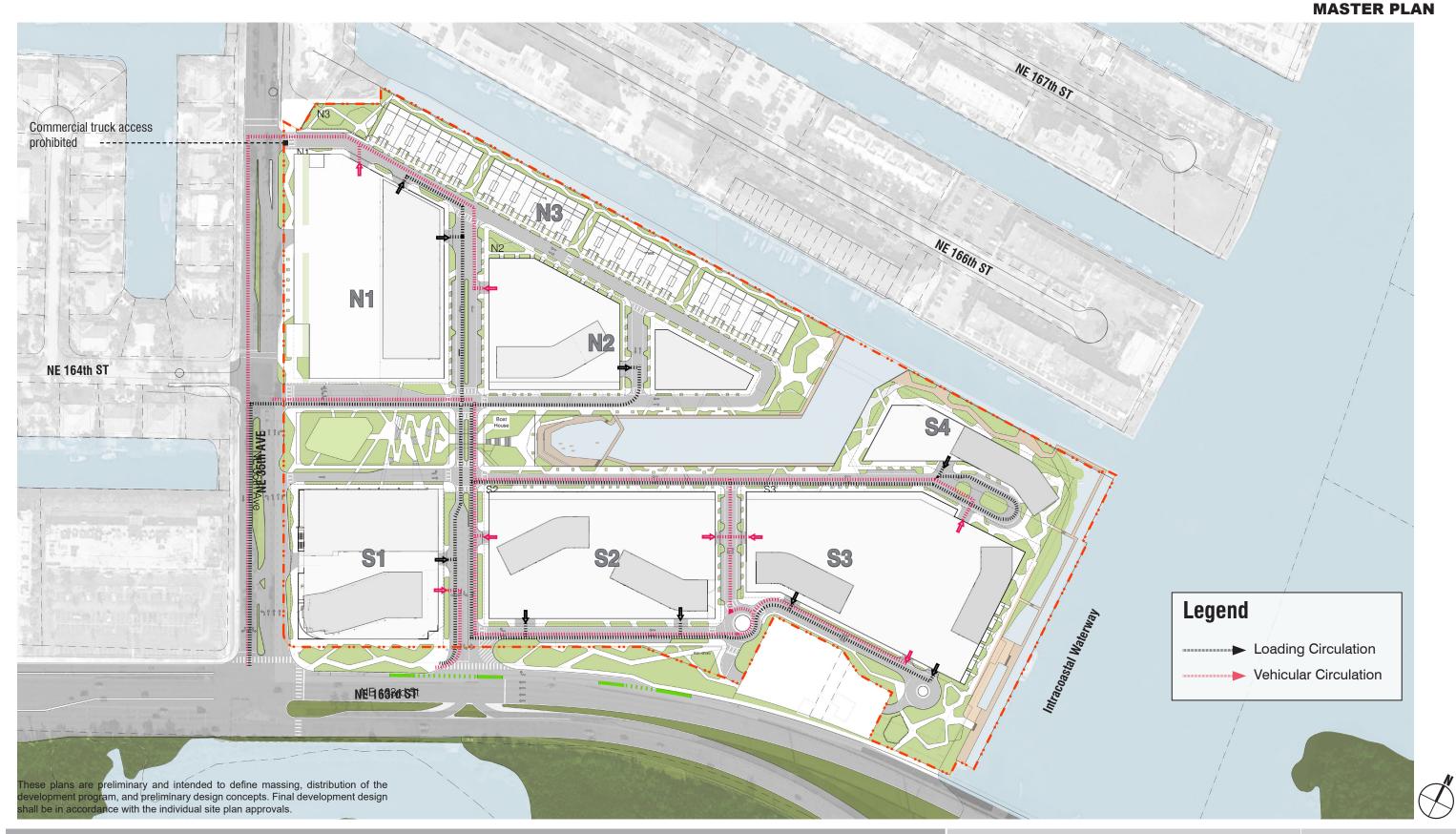
Circulation Ingress

cale: 1"=180'

A1-2

DRAFT DATED 09/15/2020

INTRACOASTAL



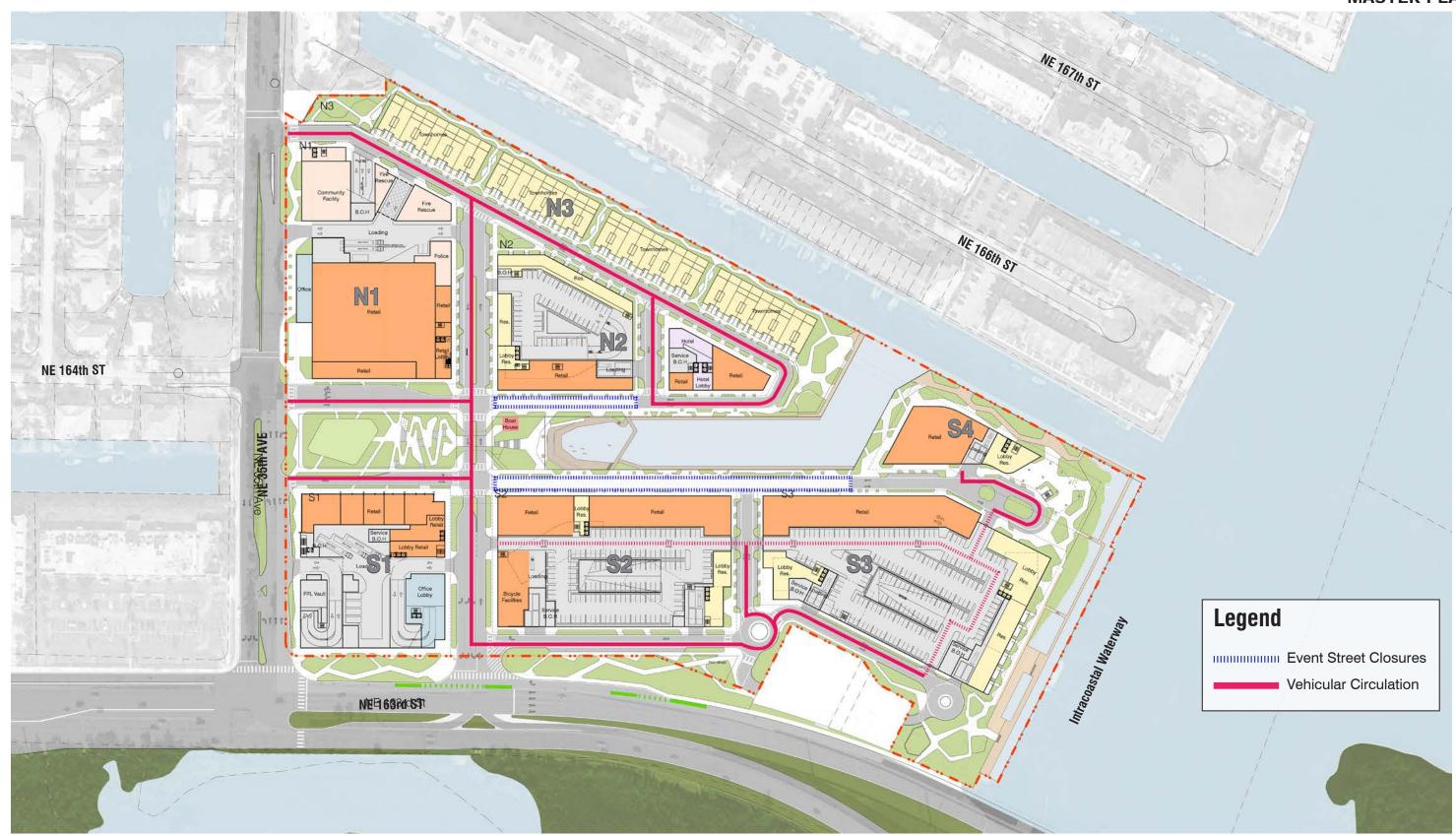
North Miami Beach, Florida

Circulation Egress

Scale: 1"=180"

A1-22

INTRACOASTAL MASTER PLAN



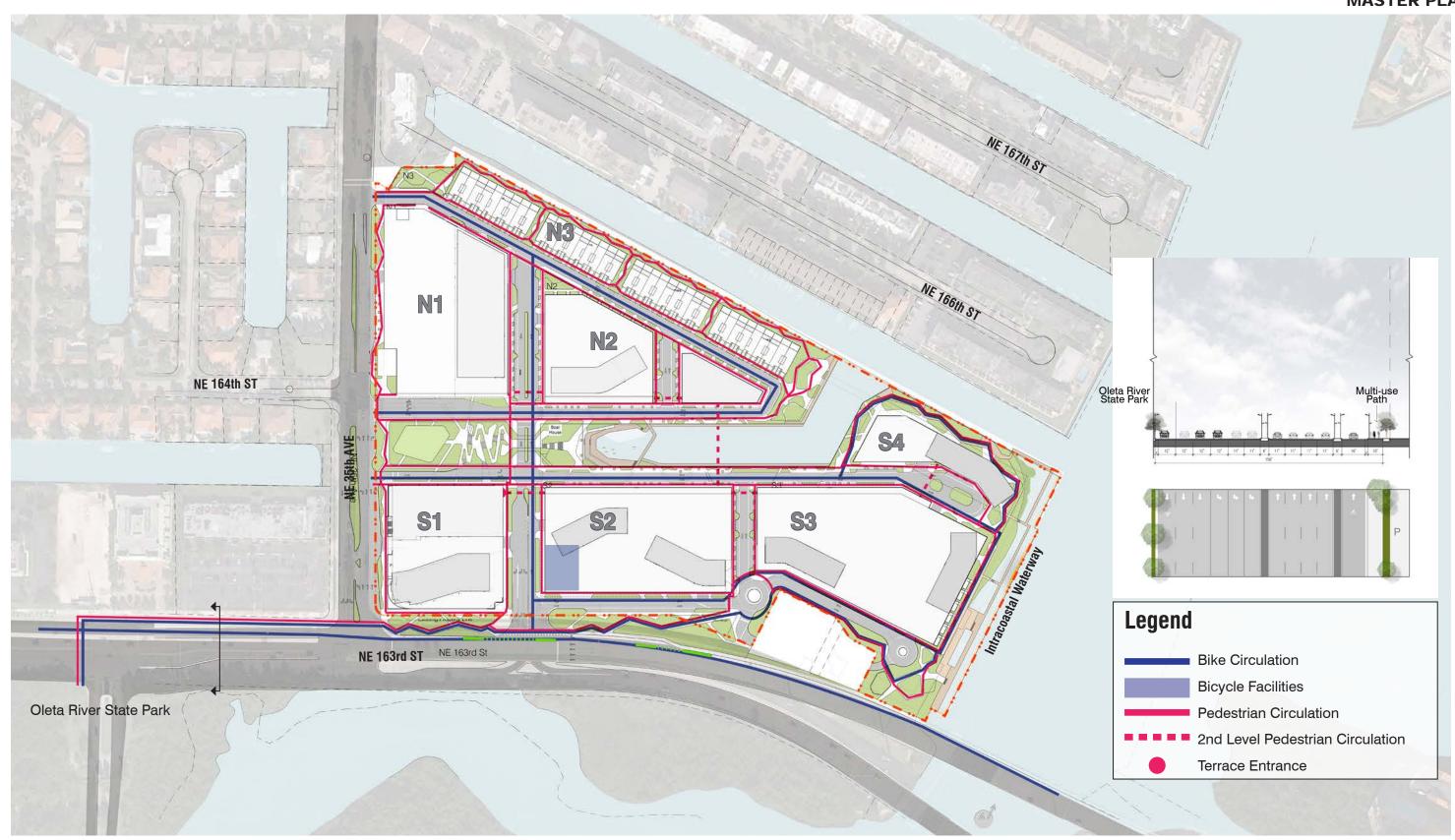
North Miami Beach, Florida

Event Street Closure

cale: 1"=180"

A1-23

INTRACOASTAL MASTER PLAN

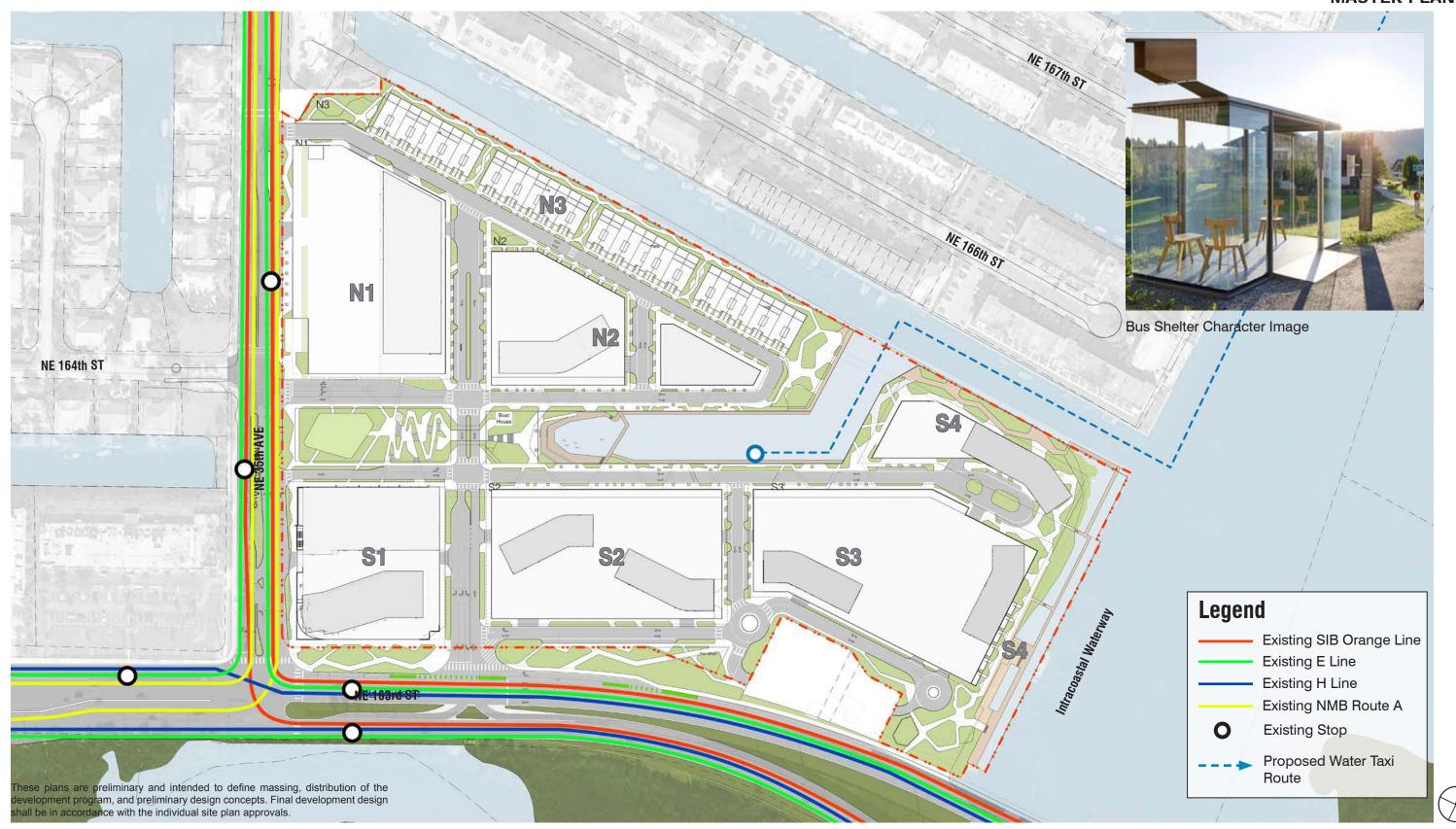


North Miami Beach, Florida

Pedestrian / Bike Circulation

Scale: 1"=225"

A1-24



North Miami Beach, Florida

Scale:

All

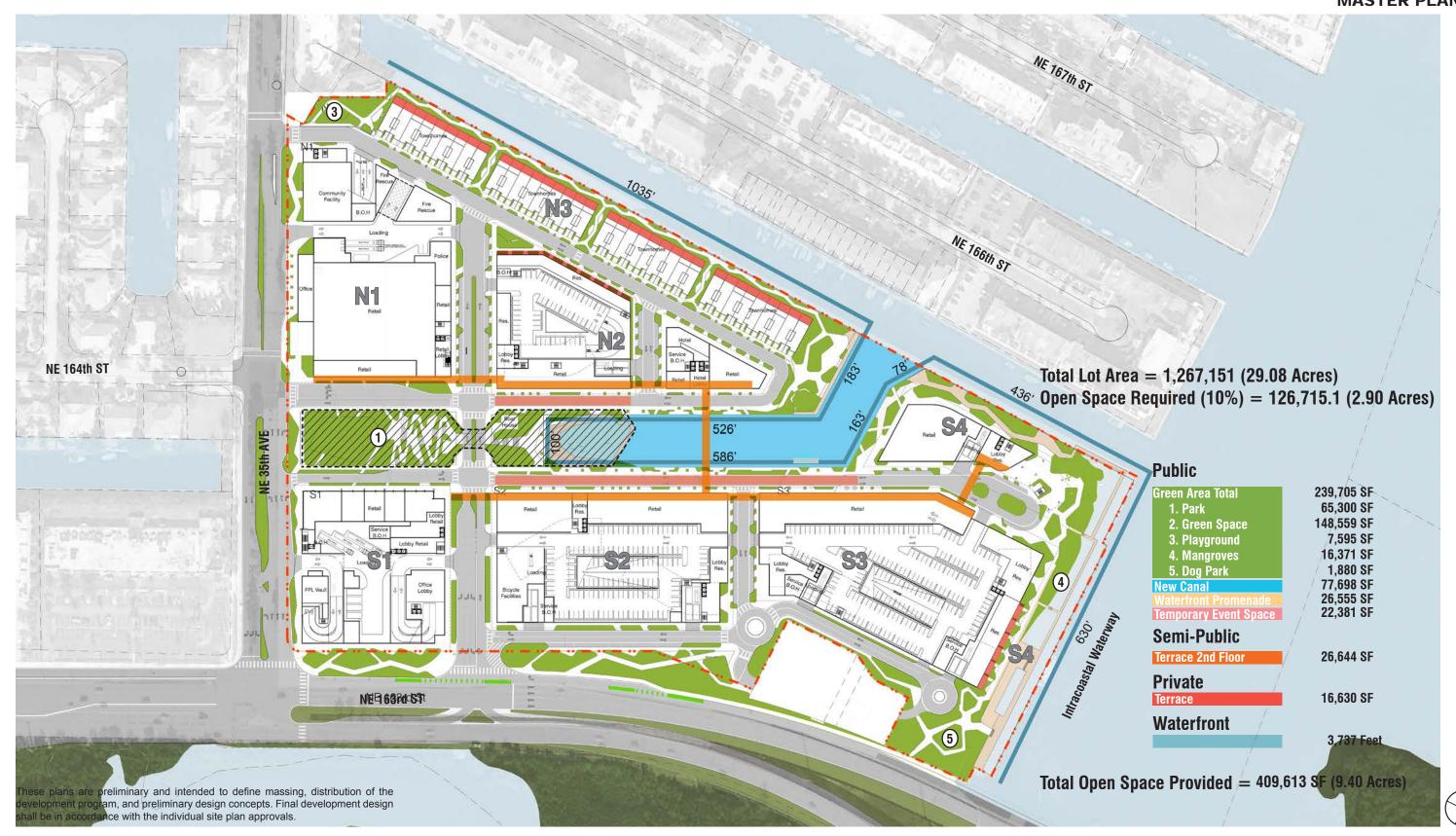
Transit



North Miami Beach, Florida

First / Last Mile Stop

Scale: 1"=225"

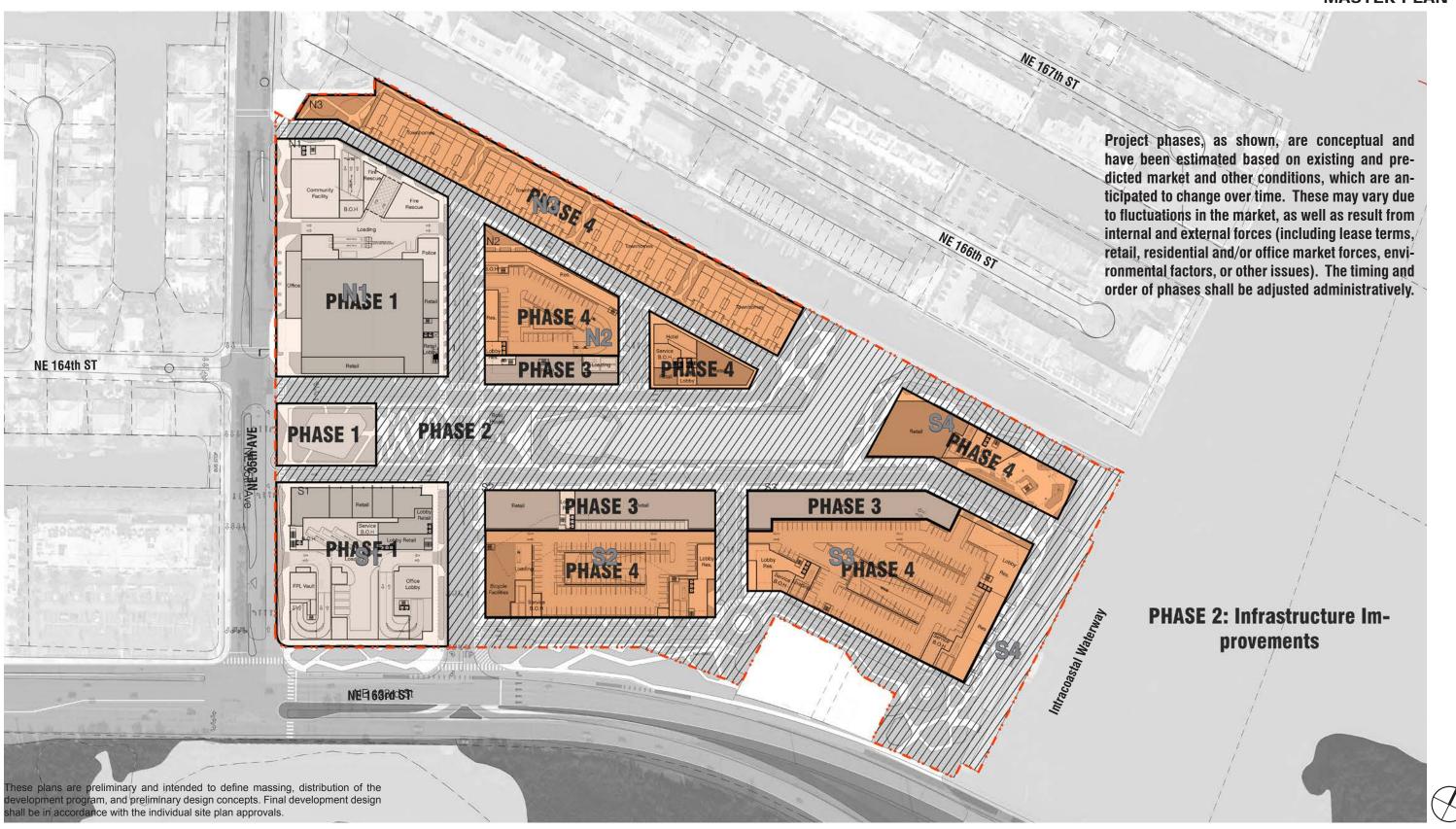


North Miami Beach, Florida

Open Space

Scale: 1"=180

A1-27



North Miami Beach, Florida

Phasing Plan

Scale: 1"=180



KEY

Sidewalk

G C Landscape Strip/Tree Grate

Curb and Gutter

Parking



These plans are preliminary and intended to define massing, distribution of the development program, and preliminary design concepts. Final development design shall be in accordance with the individual site plan approvals.



North Miami Beach, Florida

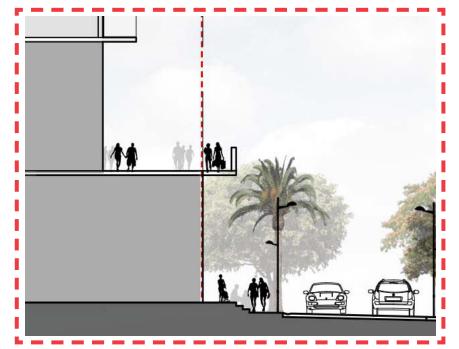
Street Sections

ZYSCOVICH ARCHITECTS

100 N Biscayne Blvd . 27th Fl Miami . FL 33132.2304 t 305.372.5222 f 305.577.4521

No copies, transmissions, reproductions, or electronic revisions of any portions of these drawings in whole or in part be made without the express written permission of Zyscovich Architects. All designs indicated in these drawings are property of Zyscovich Architects. All copyrights reserved © 2018

INTRACOASTAL MASTER PLAN



KEY

S Sidewalk

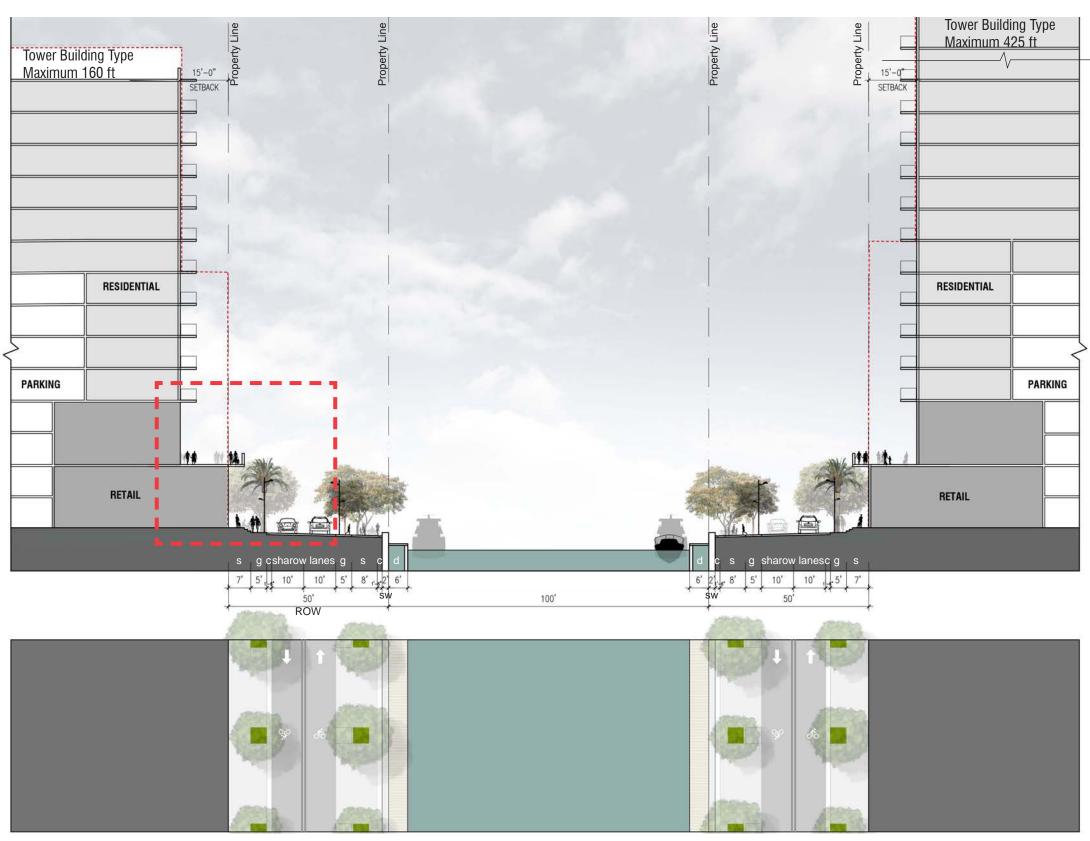
G Landscape Strip/Tree Grate
C Curb and Gutter

P Parking

The number of stories may be increased provided the overall building height is not exceeded. The Applicant shall demonstrate that the resulting intensity does not exceed the intensity that would otherwise be accommodated in the maximum number of stories permitted.



These plans are preliminary and intended to define massing, distribution of the development program, and preliminary design concepts. Final development design shall be in accordance with the individual site plan approvals.



North Miami Beach, Florida

Street Sections

Scale: 1"=30

14-3

ZYSCOVICH ARCHITECTS

100 N Biscayne Blvd . 27th Fl Miami . FL 33132.2304 t 305.372.5222 f 305.577.4521

e info@zyscovich.com w www.zyscovich.com **DRAFT DATED 05/20/2020 INTRACOASTAL MASTER PLAN**

KEY

S Sidewalk

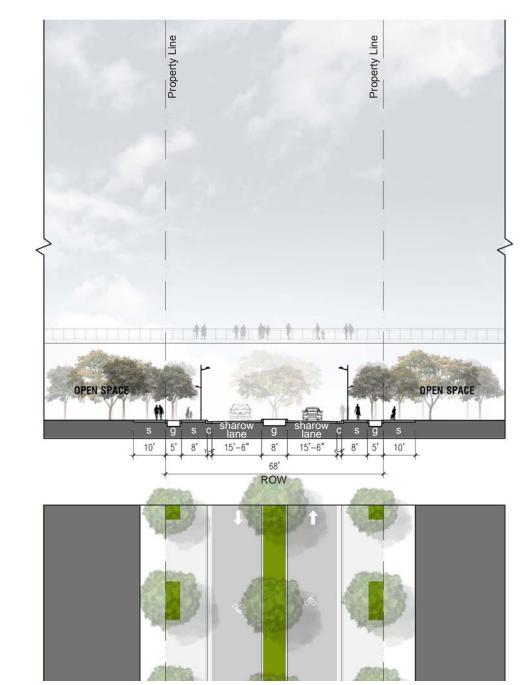
Landscape Strip/Tree Grate

G C Curb and Gutter

Parking



These plans are preliminary and intended to define massing, distribution of the development program, and preliminary design concepts. Final development design shall be in accordance with the individual site plan approvals.



The number of stories may be increased provided the overall building height is not exceeded. The Applicant shall demonstrate that the resulting intensity does not exceed the intensity that would otherwise be ac-commodated in the maximum number of stories permitted.

North Miami Beach, Florida Street Sections

ZYSCOVICHA R C H I T E C T S | f 305.577.4521

DRAFT DATED 05/20/2020 INTRACOASTAL MASTER PLAN

KEY

S Sidewalk

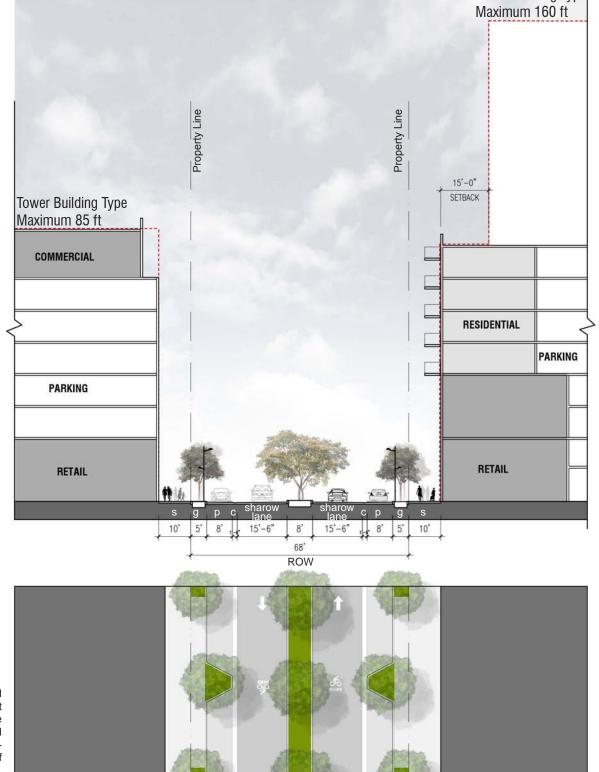
G C Landscape Strip/Tree Grate

Curb and Gutter

Parking



These plans are preliminary and intended to define massing, distribution of the development program, and preliminary design concepts. Final development design shall be in accordance with the individual site plan approvals.



The number of stories may be increased provided the overall building height is not exceeded. The Applicant shall demonstrate that the resulting intensity does not exceed the intensity that would otherwise be accommodated in the maximum number of stories permitted.

North Miami Beach, Florida

Street Sections

ZYSCOVICH ARCHITECTS

100 N Biscayne Blvd . 27th Fl Miami . FL 33132.2304 t 305.372.5222 f 305.577.4521

e info@zyscovich.com w www.zyscovich.com

Tower Building Type

No copies, transmissions, reproductions, or electronic revisions of any portions of these drawings in whole or in part be made without the express written permission of Zyscovich Architects. All designs indicated in these drawings are property of Zyscovich Architects. All copyrights reserved © 2018

KEY

S Sidewalk

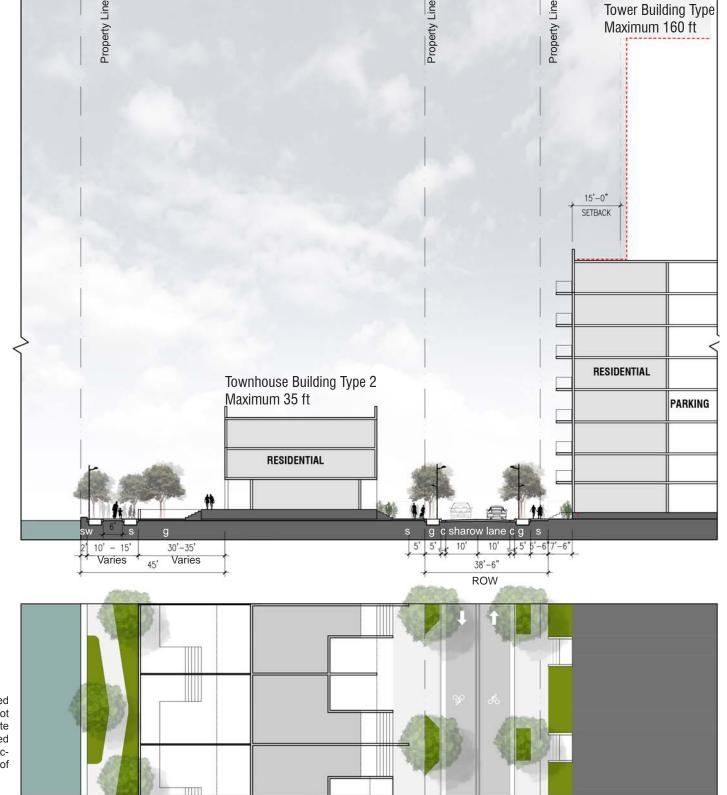
G C Landscape Strip/Tree Grate

Curb and Gutter

Parking



These plans are preliminary and intended to define massing, distribution of the development program, and preliminary design concepts. Final development design shall be in accordance with the individual site plan approvals.



The number of stories may be increased provided the overall building height is not exceeded. The Applicant shall demonstrate that the resulting intensity does not exceed the intensity that would otherwise be ac-commodated in the maximum number of stories permitted.

North Miami Beach, Florida

Street Sections

ZYSCOVICHA R C H I T E C T S

Miami . FL 3313:
t 305.372.5222
f 305.577.4521

100 N Biscayne Blvd . 27th Fl Miami . FL 33132.2304 t 305.372.5222

e info@zyscovich.com w www.zyscovich.com

KEY

S Sidewalk

G C Landscape Strip/Tree Grate

Curb and Gutter

Parking



These plans are preliminary and intended to define massing, distribution of the development program, and preliminary design concepts. Final development design shall be in accordance with the individual site plan approvals.

The number of stories may be increased provided the overall building height is not exceeded. The Applicant shall demonstrate that the resulting intensity does not exceed the intensity that would otherwise be accommodated in the maximum number of stories permitted.

North Miami Beach, Florida

15'-0" RESIDENTIAL RESIDENTIAL SETBACK SETBACK RESIDENTIAL RESIDENTIAL PARKING **PARKING** LOBBY LOBBY s g p csharow lanesc p g s 5' 5' 8' 10'-6" 10'-6", 8' 5' 5' ROW

Street Sections

Tower Building Type

Maximum 420 ft

ZYSCOVICHA R C H I T E C T S

Miami . FL 3313:
t 305.372.5222
f 305.577.4521

100 N Biscayne Blvd . 27th Fl Miami . FL 33132.2304 t 305.372.5222

e info@zyscovich.com w www.zyscovich.com

INTRACOASTAL MASTER PLAN

Tower Building Type

Maximum 495 ft

No copies, transmissions, reproductions, or electronic revisions of any portions of these drawings in whole or in part be made without the express written permission of Zyscovich Architects. All designs indicated in these drawings are property of Zyscovich Architects. All copyrights reserved © 2018

KEY

S Sidewalk

G C Landscape Strip/Tree Grate

Curb and Gutter

Parking

The number of stories may be increased provided the overall building height is not exceeded. The Applicant shall demonstrate that the resulting intensity does not exceed the intensity that would otherwise be accommodated in the maximum number of stories permitted.



These plans are preliminary and intended to define massing, distribution of the development program, and preliminary design concepts. Final development design shall be in accordance with the individual site plan approvals.

Maximum 495 ft Property Line RESIDENTIAL **AMENITY PARKING** RESIDENTIAL LOBBY 10' [10' [12'-6" 42'-6" 20' 100'

North Miami Beach, Florida

Street Sections

ZYSCOVICH ARCHITECTS f 305.577.4521

100 N Biscayne Blvd . 27th Fl Miami . FL 33132.2304 t 305.372.5222

KEY

Sidewalk

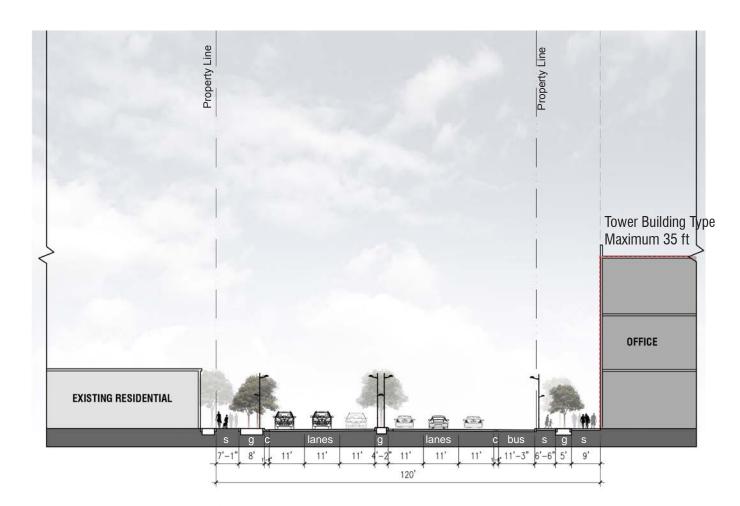
G C Landscape Strip/Tree Grate

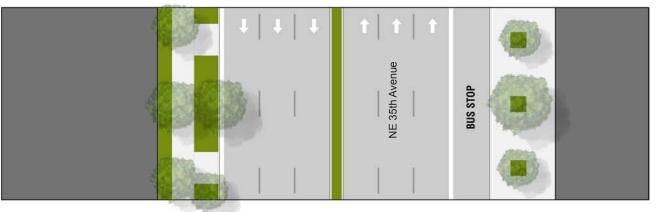
Curb and Gutter

Parking



These plans are preliminary and intended to define massing, distribution of the development program, and preliminary design concepts. Final development design shall be in accordance with the individual site plan approvals.





North Miami Beach, Florida

Street Sections

ZYSCOVICH ARCHITECTS

100 N Biscayne Blvd . 27th Fl Miami . FL 33132.2304 t 305.372.5222 f 305.577.4521

INTRACOASTAL MASTER PLAN



Sidewalk

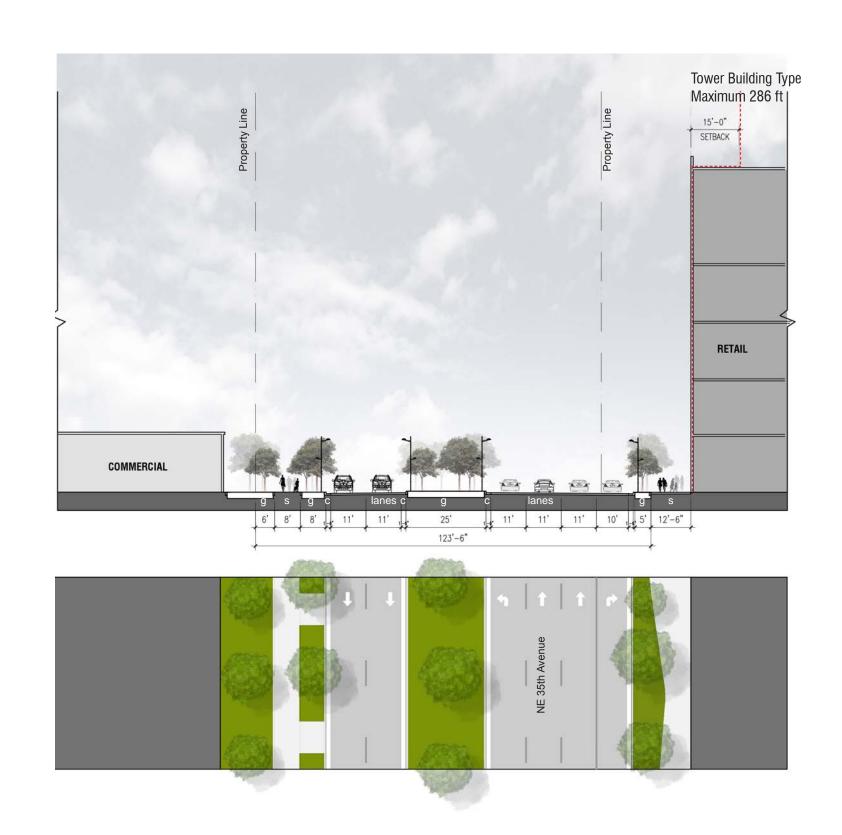
G C Landscape Strip/Tree Grate

Curb and Gutter

Parking



These plans are preliminary and intended to define massing, distribution of the development program, and preliminary design concepts. Final development design shall be in accordance with the individual site plan approvals.



North Miami Beach, Florida

Street Sections

ZYSCOVICH ARCHITECTS

100 N Biscayne Blvd . 27th Fl Miami . FL 33132.2304 t 305.372.5222 f 305.577.4521

INTRACOASTAL MASTER PLAN

Tower Building Type Maximum 286 ft

KEY Sidewalk

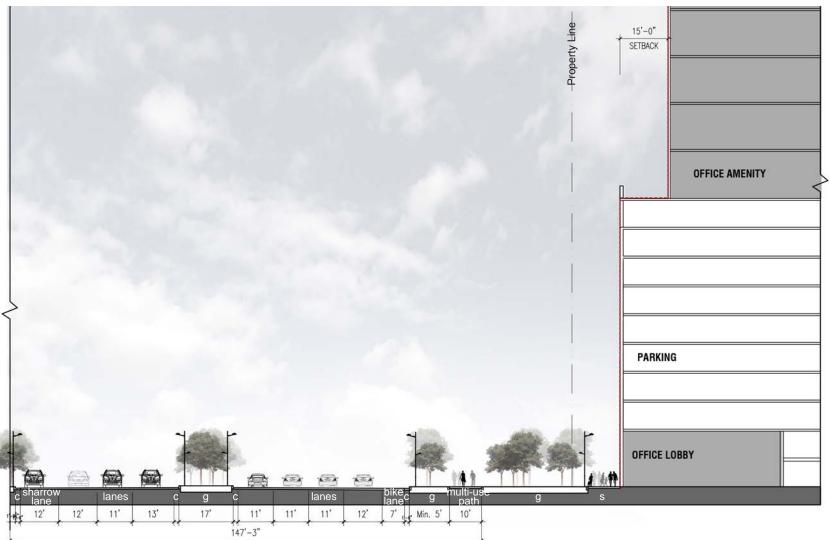
G C Landscape Strip/Tree Grate

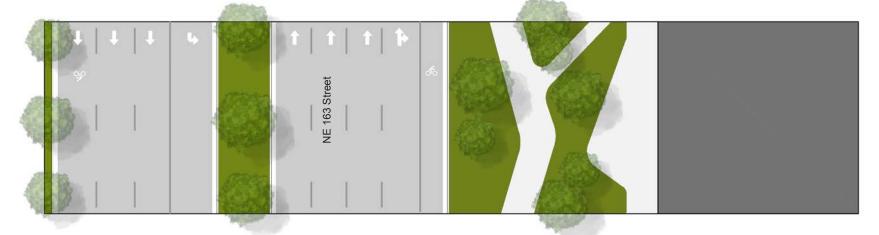
Curb and Gutter

Parking



These plans are preliminary and intended to define massing, distribution of the development program, and preliminary design concepts. Final development design shall be in accordance with the individual site plan approvals.





North Miami Beach, Florida

Street Sections

ZYSCOVICH ARCHITECTS

100 N Biscayne Blvd . 27th Fl Miami . FL 33132.2304 t 305.372.5222 f 305.577.4521

No copies, transmissions, reproductions, or electronic revisions of any portions of these drawings in whole or in part be made without the express written permission of Zyscovich Architects. All designs indicated in these drawings are property of Zyscovich Architects. All copyrights reserved © 2018

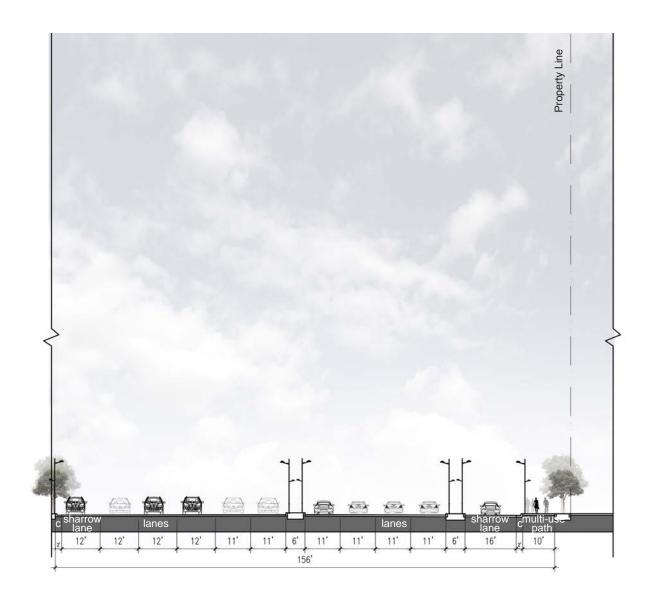
INTRACOASTAL MASTER PLAN

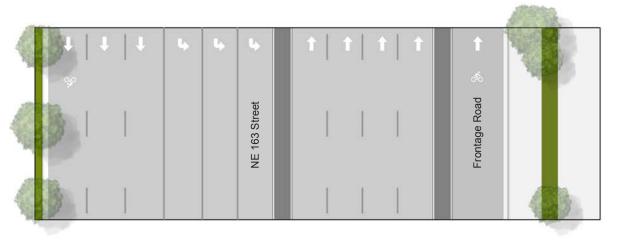
KEY SB Setback S Sidewalk

G Landscape Strip/Tree Grate
C Curb and Gutter
P Parking



These plans are preliminary and intended to define massing, distribution of the development program, and preliminary design concepts. Final development design shall be in accordance with the individual site plan approvals.





North Miami Beach, Florida

Street Sections

Scale: 1"=30'

A1-39

ZYSCOVICH ARCHITECTS

100 N Biscayne Blvd . 27th Fl Miami . FL 33132.2304 t 305.372.5222 f 305.577.4521

No copies, transmissions, reproductions, or electronic revisions of any portions of these drawings in whole or in part be made without the express written permission of Zyscovich Architects. All designs indicated in these drawings are property of Zyscovich Architects. All copyrights reserved © 2018

INTRACOASTAL | CONCEPT ILLUSTRATIONS

INTRACOASTAL MASTER PLAN



North Miami Beach, Florida

Aerial Perspective

100 N Biscayne Blvd . 27th Fl Miami . FL 33132.2304 t 305.372.5222 f 305.577.4521



North Miami Beach, Florida

Aerial Perspective



North Miami Beach, Florida

NE 35th Av. Perspective

| A2-3

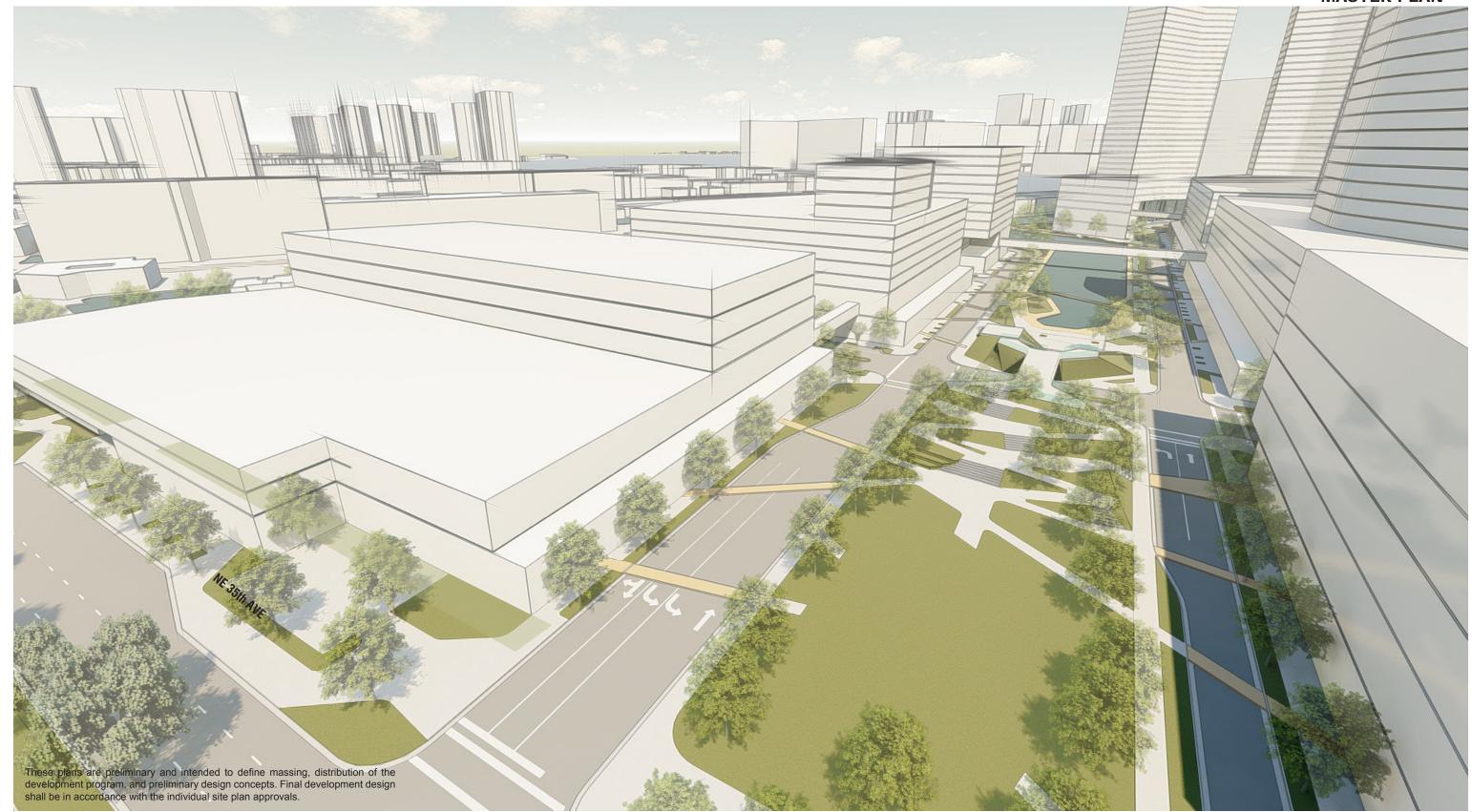
INTRACOASTAL MASTER PLAN



North Miami Beach, Florida

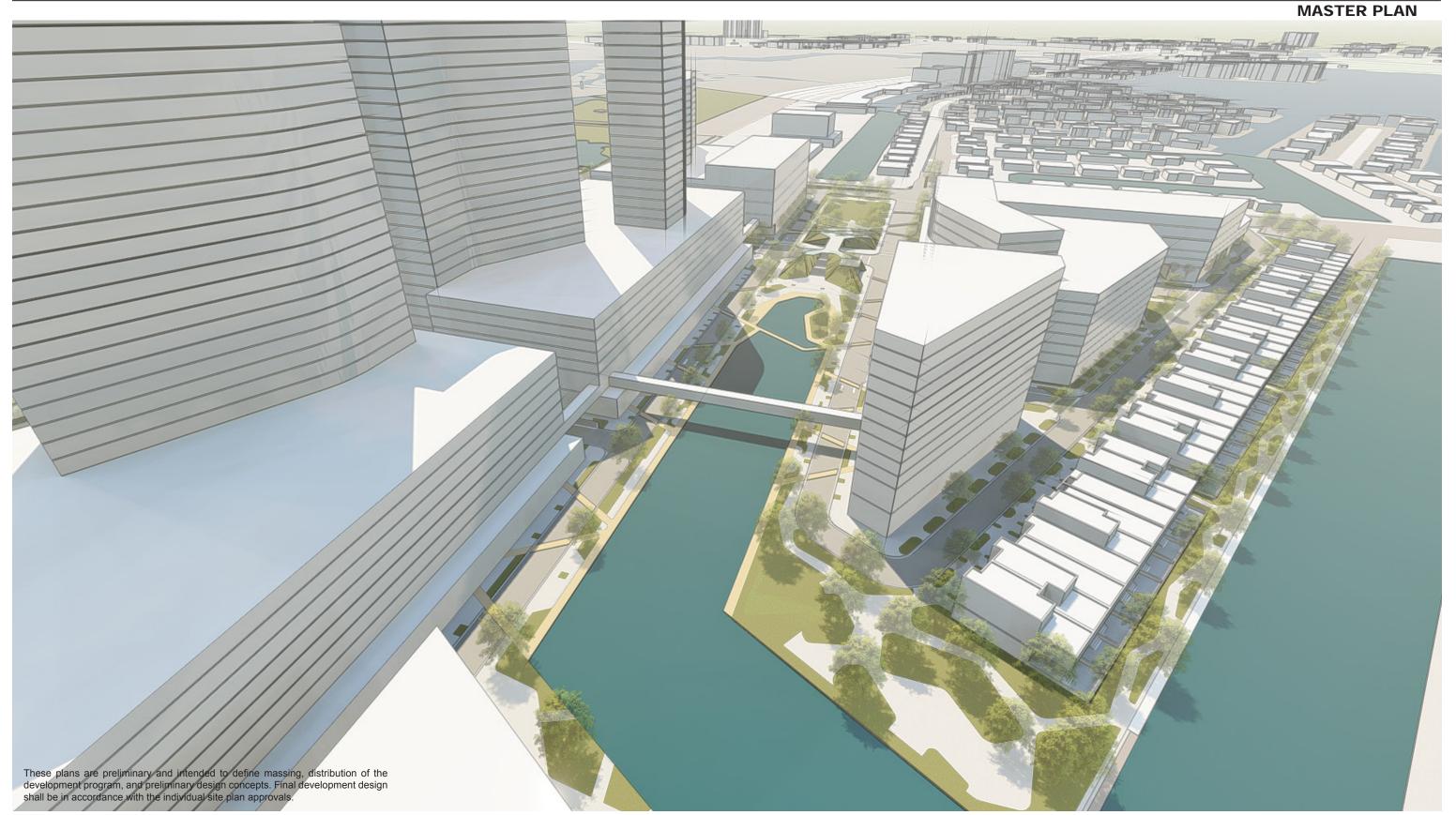
NE 35th Av. Perspective

A2-4



North Miami Beach, Florida

Elevated Park Perspective



North Miami Beach, Florida

New Canal Perspective

ZYSCOVICHA R C H I T E C T S

100 N Biscayne Blvd . 27th FI
Miami . FL 33132.2304
t 305.372.5222
f 305.577.4521

INTRACOASTAL



North Miami Beach, Florida

New Canal and Promenade Perspective

ZYSCOVICHA R C H I T E C T S

| 100 N Biscayne Blvd . 27th Fl Miami . FL 33132.2304 t 305.372.5222 f 305.577.4521



North Miami Beach, Florida

Townhomes Perspective

A2-8

INTRACOASTAL | CONCEPTUAL LANDSCAPE PLAN

INTRACOASTAL | CONCEPTUAL CIVIL PLAN

Note: All conceptual civil plans provided herin are subjetc to final engineering and to approvals by those reviewing agencies with jurisdiction.