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ARCHITECTURE AND DESIGN
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REVISIONS

[illegible]

SCALE:
SHEET SIZE: ARCH D (24"x36") DO NOT SCALE DRAWINGS.
DATE:
STARTED BY: ODP
DRAWING TITLE:

GENERAL
ARRANGEMENT PLAN
(SCALE 3'/64" -1'0")

SHEET NO.

LD-001



SOFTSCAPE



PALMS/CYCADS

SHRUBS & GROUNDCOVER

BUFFER PLANTING AREA

DUNE LANDSCAPE

AQUATIC PLANTS

 BENCHES

 FENCE

- VEHICULAR STONE - COBBLESTONE
- LIMESTONE PAVERS
- LIMESTONE PAVERS

- LIGHTING POLE (AMBER LED)
- LIGHTING BOLLARDS (AMBER LED)
- LINEAR LIGHT (AMBER LED)
- POOL / SPA LINEAR LIGHT (AMBER LED)

5333 ACQUISITIONS, LLC
2601 SOUTH BAYSHORE DRIVE, SUITE 850
MIAMI, FL 33133
T: 305.531.2426

O'DONNELL DANNWOLF AND PARTNERS ARCHITECTS INC.

OMA*AMO ARCHITECTURE

RECORD

GUSTAFSON PORTER • BOWMAN

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ARCHITECTURE AND DESIGN

PROJECT

[illegible]

INDIAN CREEK

COLLINS AVENUE

ATLANTIC OCEAN

z

SCALE:
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HARDSCAPE - PAVING
PLAN (SCALE 3'/64" - 1'0")

SHEET NO.

LD-002

The site plan illustrates the proposed 10-story building and its integration with the surrounding site. Key features include:

- Building Footprint:** A large, irregularly shaped building footprint with various setbacks and elevations. The building is situated on a sloping site with existing topography indicated by contour lines.
- Parking Areas:** Multiple parking areas are shown, including a large parking area at the top left and a smaller parking area at the bottom right. The plan includes setbacks for these areas, such as the "10' AT GRADE PARKING AND SUBTERRANEAN SIDE-YARD SETBACK LINE" and the "10' PEDESTAL SIDEYARD SETBACK LINE".
- Setbacks and Elevation:** The plan shows various setbacks and elevations, including "FFL 13'-0\"", "FFL 12'-0\"", "FFL 11'-0\"", "FFL 10'-0\"", "FFL 9'-0\"", "FFL 8'-0\"", "FFL 7'-0\"", "FFL 6'-0\"", "FFL 5'-0\"", "FFL 4'-0\"", "FFL 3'-0\"", "FFL 2'-0\"", "FFL 1'-0\"", "FFL 0'-0\"", "FFL -1'-0\"", "FFL -2'-0\"", "FFL -3'-0\"", "FFL -4'-0\"", "FFL -5'-0\"", "FFL -6'-0\"", "FFL -7'-0\"", "FFL -8'-0\"", "FFL -9'-0\"", "FFL -10'-0\"", "FFL -11'-0\"", "FFL -12'-0\"", "FFL -13'-0\"", "FFL -14'-0\"", "FFL -15'-0\"", "FFL -16'-0\"", "FFL -17'-0\"", "FFL -18'-0\"", "FFL -19'-0\"", "FFL -20'-0\"", "FFL -21'-0\"", "FFL -22'-0\"", "FFL -23'-0\"", "FFL -24'-0\"", "FFL -25'-0\"", "FFL -26'-0\"", "FFL -27'-0\"", "FFL -28'-0\"", "FFL -29'-0\"", "FFL -30'-0\"", "FFL -31'-0\"", "FFL -32'-0\"", "FFL -33'-0\"", "FFL -34'-0\"", "FFL -35'-0\"", "FFL -36'-0\"", "FFL -37'-0\"", "FFL -38'-0\"", "FFL -39'-0\"", "FFL -40'-0\"", "FFL -41'-0\"", "FFL -42'-0\"", "FFL -43'-0\"", "FFL -44'-0\"", "FFL -45'-0\"", 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UPDATED 11/05/21

VEHICULAR STONE - COBBLESTONE PAVERS
HORIZONTAL

LIMESTONE PAVERS

LIMESTONE PAVERS

HARDWOOD BOARDWALK

BOUND PERMEABLE CRUSHED AGGREGATE

TIMBER SEATING

SWIMMING POOL-
TURQUOISE MOSAIC TILES

WATER FEATURE- DEEP GREEN-BLUE
MOSAIC TILES

PLANTING AREAS

INDIAN CREEK

ING, IN BOTH PRINTED A

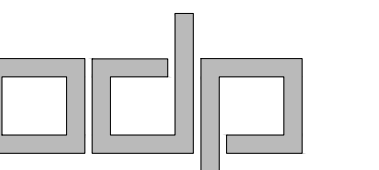
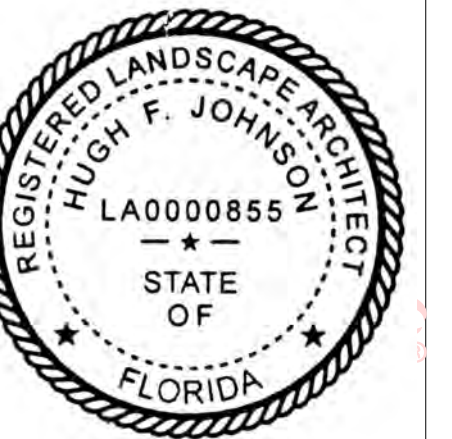
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STARTED BY: ODP
DRAWING TITLE:

HARDSCAPE - PAVING
PLAN (SCALE 3'/64" - 1'0")

SHEET NO.

LD-002

Gustafson
Porter +
Bowman



ARCHITECTURE AND DESIGN

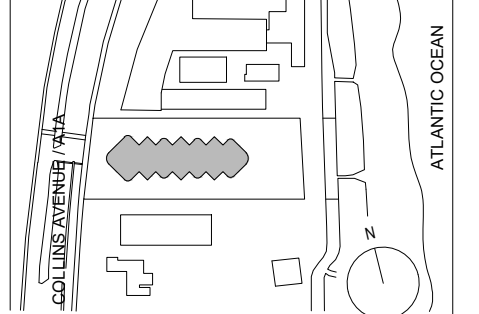
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PROJECT
5333 COLLINS

5333 COLLINS AVE
MI BEACH, FL 33140

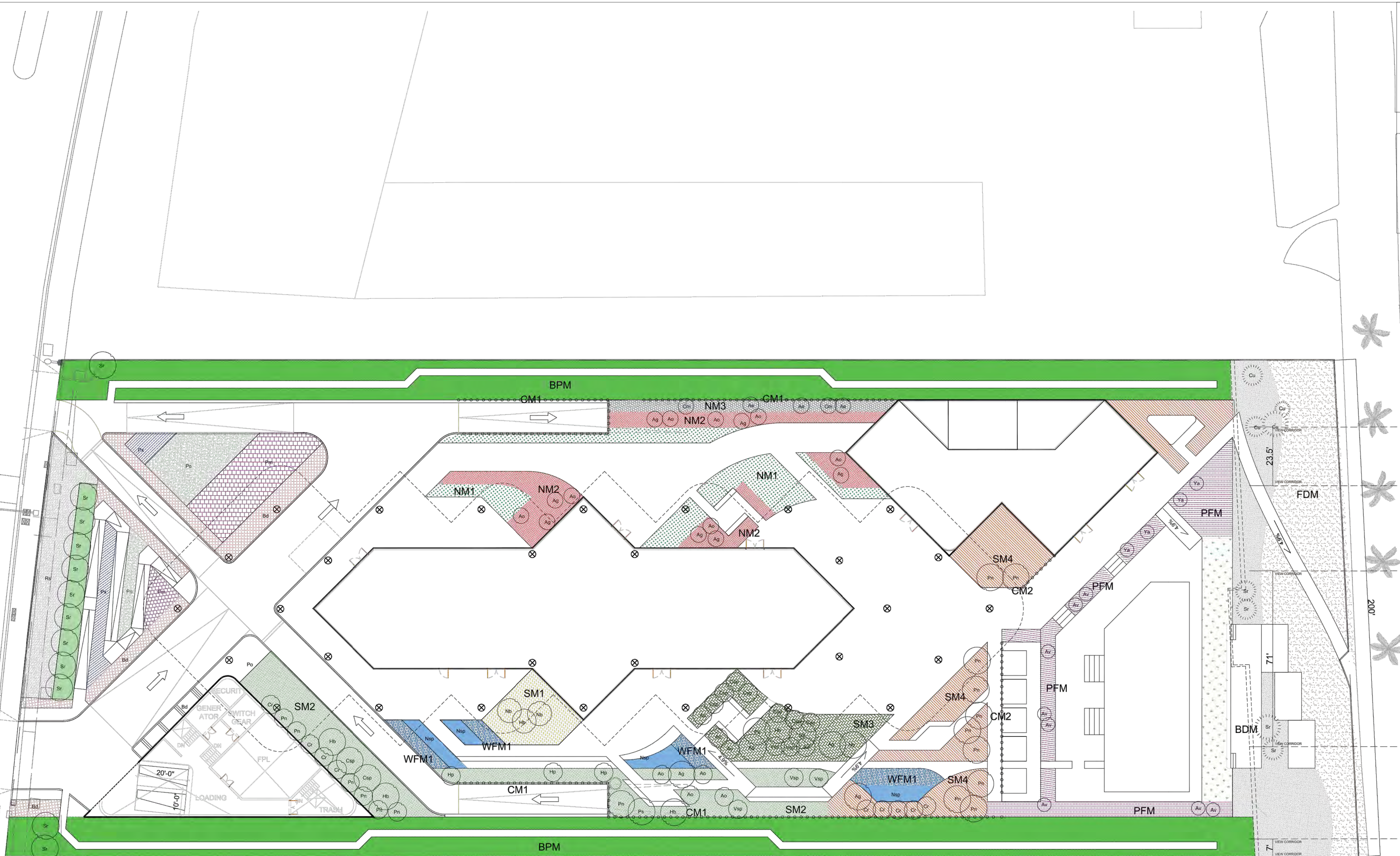
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KEY PLAN



SCALE: XXX
SHEET SIZE: ARCH D (24"x36") DO NOT SCALE DRAWINGS.
DATE: 07/02/2021
STARTED BY: ODP
DRAWING TITLE:
**PROPOSED -
LANDSCAPE
GROUND LEVEL
SITE PLAN**

SHEET NO.
LD-004



SUBMITTED 07/02/21

LANDSCAPE LEGEND

INFORMATION REQUIRED TO BE PERMANENTLY AFFIXED TO PLANS
Zoning District RM-3 Lot Area 106025

Acres 2.434

REQUIRED/ ALLOWED	PROVIDED
----------------------	----------

OPEN SPACE

A. Square feet of required Open Space as indicated on site plan:
 Lot Area = 106025 s.f. x 30 % = 31807.5 s.f.

B. Square feet of parking lot open space required as indicated on site plan:
 Number of parking spaces _____ x 10 s.f. parking space = _____

C. Total square feet of landscaped open space required: A+B= _____

31807.5

N/A	
31807.5	

LAWN AREA CALCULATION

B. Maximum lawn area (sod) permitted= 20 % x 31807.5 s.f.

6361.5	1176
--------	------

TREES

A. Number of trees required per acre or net lot acre, less existing number of trees meeting minimum requirements=

$$\frac{28}{\text{trees x } 2.434} \text{ net lot acres - number of existing trees=}$$

B. % Natives required: Number of trees provided x 30% =

C. % Low maintenance / drought and salt tolerant required:
 Number of trees provided x 50% =

D. Street Trees (maximum average spacing of 20' o.c.)

$$\frac{201}{\text{lineal feet along street divided by } 20' =}$$

E. Street tree species allowed directly beneath power lines:
 (maximum average spacing of 20' o.c.):

$$\frac{\text{lineal feet along street divided by } 20' =}$$

68

20 _____

21 _____

34

7 _____

N/A

SHRUBS

A. Number of shrubs required: Sum of lot and street trees required x 12=	900	15,259+
B. % Native shrubs required: Number of shrubs provided x 50%=	450	6916+

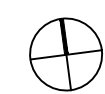
LARGE SHRUBS OR SMALL TREES

A. Number of large shrubs or small tree
x 10³ =

B. % Native large shrubs or small trees required: Number of large shrubs or small trees provided x 50% =	45		
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CALCULATIONS OF DUNE VIEW CORRIDORS

Overall site width = 200' (100%)
View corridors = 101.5' (50.75%)



UPDATED 11/05/21

2601 SOUTH BAYSHORE DRIVE, SUITE 860
MIAMI, FL 33133
T: 305.531.2426

O'DONNELL, DANNWOLF AND PARTNERS ARCHITECTS INC.
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HOLLYWOOD, FL 33020

OMA*AMO ARCHITECTURE
AR96924
180 VARICK STREET, SUITE 1328

RECORD

ARCHITECTURAL ALLIANCE LANDSCAPE

GUSTAFSON PORTER + BOWMAN
1 COBHAM MEWS,
AGAR GROVE, LONDON NW1 9SB UK

PROJECT

[illegible]

ATLANTIC OCEAN

SCALE:
 SHEET SIZE: ARCH D (24"x36") DO NOT SCALE DRAWINGS.
 DATE:
 DRAWN BY: OOP
 DRAWING TITLE:

LANDSCAPE PLAN
EAST SIDE

LD - 004

MATCH LINE SHEET LD-004 TO LD-003

EXISTING SEA WALL

METAL FENCE

GREEN/ROOF

23.5'

VIEW CORRIDOR

200'

71'

VIEW CORRIDOR

9 CN
7
NEW CORB

NORTH



**KNOW WHAT'S BELOW
ALWAYS CALL 811
BEFORE YOU DIG**

It's fast, it's free, it's the law.

**Call 811 two business days
before digging**

SCALE: 1"=10'



Accent plants
Refer to codes in the planting schedule



SM1-South Mix

Heliconia psittacorum	25%
Microsorium scolopendrium	25%
Philodendron Burle Marx	25%
Philodendron Moonlight	25%
Philodendron Rojo Congo	25%



SM2-South Mix

Heliconia psittacorum	10%
Tracelospermum asiaticum	10%
Microsorium scolopendrium	10%
Strelitzia reginae	10%
Philodendron Burle Marx	10%
Philodendron Moonlight	20%
Philodendron Rojo Congo	20%
Neoregelia sp.	10%



SM3-South Mix

Philodendron Burle Marx	10%
Philodendron Moonlight	10%
Philodendron Rojo Congo	10%
Strelitzia reginae	20%
Zamia integrifolia	20%
Caulanthus inflatus	10%
Neoregelia sp.	10%
Ipomoea batatas	5%
Iris Neomarica gracilis	5%



SM4-South Mix

Ipomoea batatas	20%
Zamia integrifolia	20%
Caulanthus inflatus	20%
Zamia furfuracea	20%
Hymenocallis latifolia	20%



WFM1

Cyperus spp.	20%
Iris Neomarica caerulea	20%
Iris Neomarica longifolia	20%
Iris virginica	20%
Iris Neomarica gracilis	20%



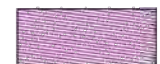
FDM -Front Dune

Spartina bakeri	35%
Uniola paniculate	35%
Ipomoea pes-caprae	5%
Canavalia rosea	5%
Cakile spp	10%
Borrichia frutescens	10%



BDM-Back Dune

Uniola paniculate	10%
Spartina bakeri	10%
Helianthus debilis	20%
Argusia gnaphalodes	20%
Ceratola ericoides	20%
Caulanthus inflatus	20%



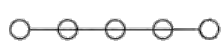
PFM-Swimming pool frame

Pennisetum setaceum	20%
Muhlenbergia capillaris	20%
Argusia gnaphalodes	20%
Ceratola ericoides	20%
Caulanthus inflatus	10%



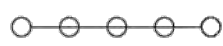
BPM-Buffer planting

Suriana maritima	40%
Ilex vomitoria	40%
Calistemon rigidus	20%



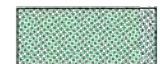
CM 1-Climbers

Solandra maxima	40%
Passiflora incarnata	40%
Monstera deliciosa	20%



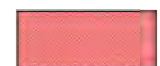
CM2-Climbers

Trachelospermum jasminoides	70%
Bougainvillea X barbara karst	30%



NM1 - North mix

Zamia pumila	70%
Tulbaghia violacea	30%



NM2 - North mix

Microsorium scolopendrium	25%
Irirope muscari	25%
peperomia obtusifolia	25%
Turnera ulmifolia	25%



NM3 - North mix

Ardisia escallonioides	50%
Carissa macracarpa	50%



Bermuda grass lawn

Symbol used on plan

Trees

Ae	Amrys elemifera	Sea Torchwood	Yes	10' OA, 2" CAL	20'	20'		1
Bs	Bursera simaruba	Gumbo Limbo	Yes	14' OA, 2.5" CAL	20'	30'		7
Cu	Coccoloba uvifera	Sea grape	Yes	24"-30" OA	20'	50'	3' OC	3
Cp	Caesalpinia pulcherrima	Dwarf Poinciana	Yes	14' OA, 2.5" CAL	20'	15'		7
Cw	Canella winterana	Cinnamon Bark	Yes	10' OA, 2" CAL	30'	30'		3
Ce	Conocarpus erectus	Green Buttonwood	Yes	14' OA, 2.5" CAL	15'	20'		16
Ces	Conocarpus erectus var. sericeus	Silver Buttonwood	Yes	12' OA, 2" CAL	15'	15'		5
Lj	Ligustrum japonicum	Ligustrum Tree	No	12' HT x 12' SPR	10'	15'		6
PF	Plumeria	Frangipani	No	12' OA, 2" CAL	20'	15'		2
Zsp	Zanthoxylum sp.	Wild Lime (has thorns)	Yes	10' OA, 2" CAL	20'	15'		5

Palms and Cycads

Ca	Coccothrinax alta	Puerto Rican Thatch Palm	Yes	8' OA	10'	9'		8
Dc	Dypsis cabadæ	Cabada Palm	Yes	16'-18" OA	30'	12'		9
Rr	Roystonea regia	Royal Palm	Yes	14' GW	50'	20'		4
Sp	Sabal palmetto	Cabage palm	Yes	14'-22' OA	70'	15'		11
Sr	Serenoa repens	Silver Saw Palmetto	Yes	5' OA	10'	10'		35
Tr	Thrinax radiata	Thatch Palm	Yes	8' OA	20'	12'		2
Zf	Zamia furfuracea	Cardboard Plant	Yes	24"-30" OA	4'	4'	3' OC	81
Zi	Zamia integrifolia	Coontie	Yes	24" OA	4'	4'	2' OC	149
Zp	Zamia pumila	Coontie	Yes	24"-30" OA	4'	4'	3' OC	138

Shrubs

Ae	Ardisia escallonioides	Marlberry	Yes	4'-6' OA	50'	15'		125
Bd	Bougainvillea dwarf var. Helen Johnson	Bougainvillea	No	24" HT x 24" SPR	3'	3'	2' OC	413
Cr	Calistemon rigidus	Bottlebrush	No	4'-6' OA	10'	5'	4' OC	1449
Cm	Carissa macrocarpa	Natal plum	No	16" HT x 16" SPR	10'	4'	18" OC	125
Hp	Hamelia patens	Firebush	No	24" OA	5'	5'	2' OC	4
Hb	Heliconia bihai x Caribaea	Hot Rio Nights	No	5'-6' OA	15'	10'	3' OC	4
Hps	Heliconia psittacorum	Parrot	No	5'-6' OA	15'	10'	3' OC	54
Iv	Ilex vomitoria	Yaupon holly	Yes	14" HT x 14" SPR	15'	8'	16" OC	2881
Px	Philodendron	Xanadu	No	24" OA	10'	10'	2' OC	119
Pb	Philodendron	Burle Marx	No	18" OA	10'	10'	18" OC	142
Pmo	Philodendron	Moonlight	No	24" OA	10'	10'	2' OC	201
Pr	Philodendron	Rojo Congo	No	24" OA	10'	10'	2' OC	201
Ps	Philodendron selloum	Selloum	No	36" OA	10'	10'	3' OC	3
Pm	Podocarpus macrophyllus	Pringles (DWARF)	No	14" HT x 14" SPR	20'	10'	16" OC	705
Pn	Psychotria nervosa	Wild Coffee	No	24" OA	10'	10'	2' OC	16
Sre	Strelitzia reginae	Bird of Paradise	No	3' OA	4'	4'	2' OC	155
Sm	Suriana maritima	Bay cedar	Yes	24" OA	20'	20'	2' OC	1280
Tu	Turnera ulmifolia	Yellow Alder	No	12" OA	3'	3'	14" OC	333

Herbaceous,Succulents and ferns

Av	Aloe veras	Aloe vera	No	12" OA	40"	3'	12" OC	8
Agn	Argusia gnaphalodes	Sea lavender	Yes	18" OA	5'	3'	18" OC	444
Bf	Borrichia frutescens	Sea Oxeye Daisy	Yes	12" OA	5'	5'	14" OC	336
Casp	Cakile spp	Searocket	Yes	14" OA	5'	12'	16" OC	258
Cro	Canavalia rosea	Baybean	Yes	12" SPR	20'	15'	2' OC	57
Ci	Caulanthus inflatus	Desert candle	No	10" HT x 10" SPR	20"	2'	12" OC	936
Ce	Ceratola ericoides	Florida rosemary	Yes	18" OA	7"	5'	18" OC	444
Cysp	Cyperus spp.	Papyrus	No	3-4' OA	50"	4'	3' OC	12
Hd	Helianthus debilis	Beach sunflower	Yes	14" HT x 14" SPR	2'	4'	16" OC	338
Inc	Iris Neomarica caerulea	Walking Iris	No	24" OA	3'	3'	24" OC	27
Ing	Iris Neomarica gracilis	Walking Iris	No	24" OA	3'	3'	24" OC	95
Inl	Iris Neomarica longifolia	Walking Iris	No	24" OA	3'	3'	24" OC	27
Iv	Iris virginica	Blue Flag	No	24" OA	3'	3'	24" OC	27
Lm	Liriope muscari	Big blue lilyturf	No	12" HT x 12" SPR	2'	2'	18" OC	201
Ms	Microsorium scolopendrium	Wart Fern	No	14" HT x 14" SPR	2'	3'	18" OC	339
Mc	Muhlenbergia capillaris	Muhly grass	No	24" OA	20"	2'	24" OC	99
Nb	Nephrolepis biserrata	Macho Fern	No	18" OA	2'	3'	18" OC	5
Ps	Pennisetum setaceum	Fountain grass	No	24" OA	5'	4'	24" OC	99
Po	Peperomia obtusifolia	Peperomia	Yes	6" HT x 12" SPR	1'	18"	12" OC	1381
Rs	Rhoeo spathacea	Moses-in-the-cradle	No	18" OA	2'	2'	18" OC	615
Sb	Spartina bakeri	Sand cordgrass	Yes	3' OA	4'	8'	3' OC	211
Tv	Tulbaghia violacea	Society garlic	No	18" OA	2'	2'	18" OC	237
Up	Uniola paniculate	Sea oats	Yes	24" OA	15"	3'	18" OC	846
Ya	Yucca aloifolia	Spanish bayonet	No	24" OA	6'	5'	24" OC	4

Aquatic plants

Nsp	Nymphaeaceae	Water Lily	No					50
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Bromeliads

Ag	Alcantarea geniculata	Regina Bromeliad	No	30" OA	3'	4'	30" OC	7
Ao	Alcantarea odorata	Silver Bromeliad	No	30" OA	3'	4'	30" OC	12
Nsp	Neoregelia sp.	Neoregelia	No	12" OA	15"	1'	14" OC	100
Vsp	Vriesea sp.	Vriesea	No	30" OA	3'	4'	30" OC	5

Bulbs

Csp	Crinum augustum "Queen Emma"	Queen Emma Lily	No	3'-4' OA	5'	6'		9
Hi	Hymenocallis latifolia	Spider Lily	No	24" OA	30"	2'	2' OC	81

Ground Cover

Ib	Ipomoea batatas	Sweet Caroline Green	Yes	6" HT x 12" SPR	10"	4'	12" OC	391
Ip	Ipomoea pes-caprae	Railroad vine	Yes	6" HT x 12" SPR	10"	4'	12" OC	229
Ta	Tracelospermum asiaticum	Asiatic Jasmine	No	6" HT x 12" SPR	10"	6"	12" OC	309

Vines

Bb	Bougainvillea X Barbara Karst	Bougainvillea	No	STAKED W' 12" RUNNERS	8'	10'		10
Md	Monstera deliciosa	Monstera	No	2' OA	4'	6'	3' OC	30
Pl	Passiflora incarnata	Passion Flower	No	TRELLISED W' 6" RUNNERS	6'	6'		60
Sm	Solandra maxima	Golden Chalice	No	TRELLISED W' 6" RUNNERS	6'	6'		60
TJ	Trachelospermum jasminoides	Star jasmine	No	TRELLISED W' 6" RUNNERS	8'	8'		25

Lawn

Cd	Cynodon dactylon	Bermuda grass	No					1176 square foot
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SUBMITTED 07/02/21

Trees



Amyris elemifera



Canella winterana



Conocarpus erectus var. sericeus



Bursera simaruba



Ligustrum japonicum

Palms and Cycads



Roystonea regia



Sabal palmetto



Serenoa repens



Thrinax radiata



Zamia pumila

Shrubs



Clusia guttifera



Ardisia escallonioides



Philodendron selloum



Philodendron



Coccoloba uvifera

Herbaceous, succulents, ferns and groundcovers



Canavalia rosea



Nephrolepis biserrata



Pennisetum setaceum



Spartina bakeri



Aloe veras

Aquatic plants



Nymphaeaceae



Cyperus spp.



Iris Neomarica caerulea



Iris Neomarica gracilis



Iris Neomarica longifolia

Bromeliads



Alcantarea geniculata



Alcantarea odorata



Neoregelia



Vriesea



Vriesea fosteriana

Vines



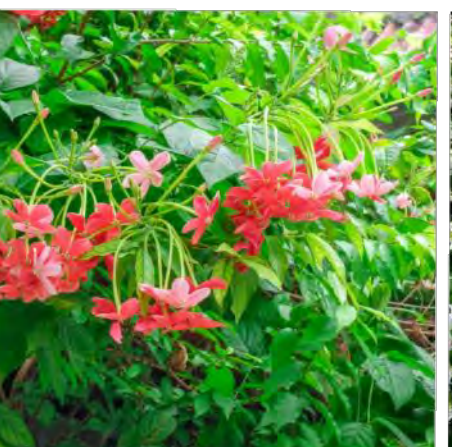
Monstera deliciosa



Passiflora incarnata



Petrea volubilis



Quisqualis indica



Trachelospermum jasminoides

FOR A4 USE ONLY

OWNER

3333 ACQUISITIONS, LLC
2601 SOUTH BAYWOLF DRIVE, SUITE 500
COCONUT GROVE, FL 33133
T: 305.531.2426
F: 305.531.0833

Zoning District RM-3 Lot Area 106025 Acres 2.434

A. Number of large shrubs or small trees required: Number of required shrubs x 10%=	90	
B. % Native large shrubs or small trees required: Number of large shrubs or small trees provided x 50%=	45	

SHEET NO.
LD-004.2

GENERAL PLANTING REQUIREMENTS

All plant material furnished by the landscape contractor shall be Florida #1 or better as established by "Grades and Standards for Florida Nursery Plants" and "Grades and Standards for Florida Nursery Trees". All material shall be installed as per CSI specifications.

All plant material shall be planted in planting soil that is delivered to the site in a clean loose and friable condition. All soil shall have a well drained characteristic. Soil must be free of all rocks, sticks, and objectionable material including weeds and weed seeds as per CSI specifications.

All landscape areas shall be covered with Eucalyptus or sterilized seed free Melaleuca mulch to a minimum depth of three inches (3") of cover when settled. Cypress bark mulch shall not be used.

All landscape and lawn areas shall be irrigated by a fully automatic sprinkler system adjusted to provide 100% coverage of all landscape areas. All heads shall be adjusted to 100% overlap as per manufacturers specifications and performance standards utilizing a rust free water source. Each system shall be installed with a rain sensor.

All plant material shall be installed with fertilizer, which shall be State approved as a complete fertilizer containing the required minimum of trace elements in addition to N-P-K, of which 50% of the nitrogen shall be derived from an organic source as per CSI specifications.

All ideas, designs and plans indicated or represented by this drawing are owned by and are the exclusive property of Architectural Alliance.

SPECIAL INSTRUCTIONS

All sod areas as indicated on the planting plan shall receive Sod called for in Plant List under miscellaneous - solid sod. It shall be the responsibility of the landscape contractor to include in the bid, the repair of any sod which may be damaged from the landscape installation operations.

INFORMATION REQUIRED TO BE PERMANENTLY AFFIXED TO PLANS
Zoning District RM-3 Lot Area 106025

TREES

Number of trees required per lot or net lot acre, less existing number of trees meeting minimum requirements=

28 trees x 2.434 net lot acres - number of existing trees=

68

110

% Natives required: Number of trees provided x 30% =

26

90+

% Low maintenance / drought and salt tolerant required:

34

100+

Number of trees provided x 50% =

17

50

Street Trees (maximum average spacing of 20' o.c.)

201 linear feet along street divided by 20' =

10

10

Street tree species allowed directly beneath power lines:

(maximum average spacing of 20' o.c.):

 linear feet along street divided by 20' =

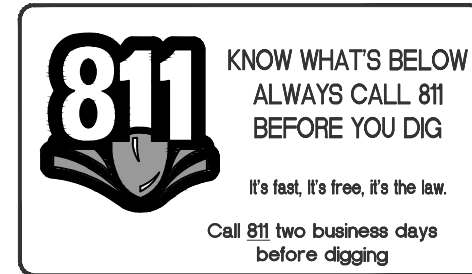
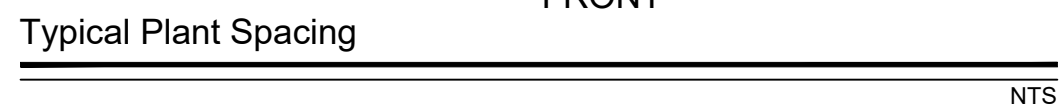
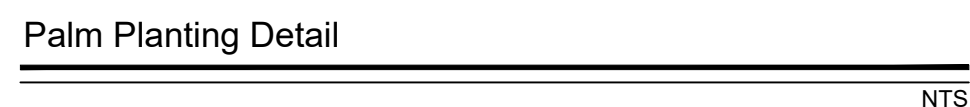
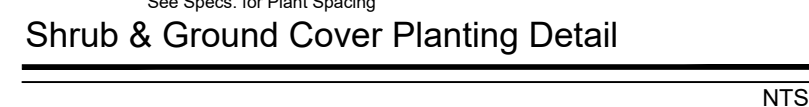
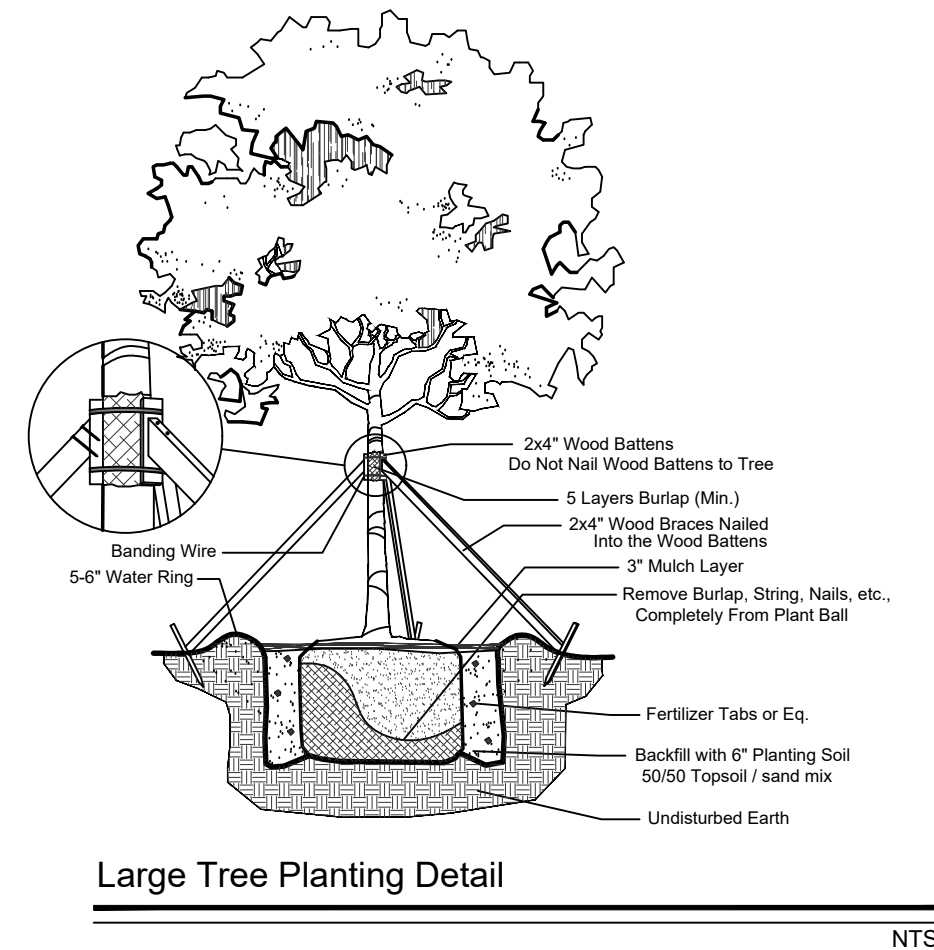
N/A

N/A

A. Number of shrubs required: Sum of lot and street trees required x 12=	900	3,222
B. % Native shrubs required: Number of shrubs provided x 50%=	450	1,363

A. Number of large shrubs or small trees required: Number of required shrubs x 10% =	90	433
B. % Native large shrubs or small trees required: Number of large shrubs or small trees provided x 50% =	45	385

OVERALL OCEANFRONT WIDTH = 200' (100%)
VIEW CORRIDORS = 101.5' (50.75%)



UPDATED 11/05/21

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PROJECT

[illegible]

SCALE:
SHEET SIZE: ARCH D (24"x36") DO NOT SCALE DRAWINGS.
DATE:
STARTED BY: ODP
DRAWING TITLE:

LANDSCAPE
DETAILS PLAN

SHEET NO.
LD - 004.2