


















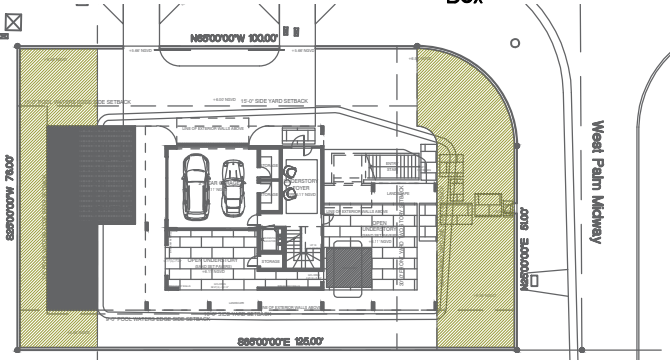


Existing Tree Inventory & Disposition Table:									
TREE #	SPECIES	Botanical name	DBH"	HEIGHT'	SPREAD'	CONDITION	DISPOSITION Provided by others	CRZ & TYP	
2	Christmas palm cluster	Adonidia merrillii	4x4" +5+3	25	15	GOOD	RELOCATE	6'	6'
3	Coconut palm	Cocos nucifera	21	25	25	GOOD	RELOCATE	6'	6'
4	Christmas palm cluster	Adonidia merrillii	Cluster	25	20	FAIR	REMAIN	6'	6'
5	Christmas palm cluster	Adonidia merrillii	Cluster	25	20	FAIR	REMAIN	6'	6'
7	Royal palm RIGHT OF WAY	Roystonea regia	16	35	15	POOR	REMAIN	Fissure & trun	
8	Royal palm RIGHT OF WAY	Roystonea regia	16	40	15	FAIR	REMAIN	8'	8'
9	Pongam / LEAN RIGHT OF WAY	Millettia pinnata	8+3+3	25	25	POOR	REMAIN	8'	8'
11	Areca palm - Cluster	Dypsis lutescens	Cluster	25	20	POOR	RELOCATE	6'	6'
12	Umbrella - Schefflera	Schefflera actinophylla	13+9+9	35	35	POOR	REMAIN	PROHIBITED SPEC	
13	Pongam	Millettia pinnata	14 +17	45	40	POOR	REMAIN	17'	15'
14	Suriname cherry	Eugenia uniflora	3+2+1+1	25	20	POOR	REMAIN	6'	6'
15	Clerodendrum	Clerodendrum quadriloculare	2"	16	10	POOR	REMAIN	0'	0'
16	Corn plant	Undersized	1"	16	4	POOR	REMAIN	0'	0'
17	Coconut palm	Cocos nucifera	N/A	20	20	FAIR	RELOCATE	6'	6'
18	Royal palm	Roystonea regia	14	40	16	GOOD	REMAIN	8'	8'
19	Pongam	Millettia pinnata	16 +17	35	32	FAIR	REMAIN	17'	15'
A	Pink tabebuia / LEAN	Tabebuia heterophylla	3	14	10	POOR	REMAIN	6'	6'
B	Macarthur palm / LEAN	Ptychosperma macarthurii	6	20	10	POOR	REMAIN	6'	6'
C	Pink tabebuia	Tabebuia heterophylla	13 +16	25	20	POOR	REMAIN	16'	10'
D	Chinese fan palm / LEAN	Livistonia chinensis	10	20	18	GOOD	REMAIN	6'	6'
H	Pink tabebuia / LEAN	Tabebuia heterophylla	6	20	20	POOR	REMAIN	6'	6'

TREE DISPOSITION CHART - GROUND FLOOR									
SYM	KEY	NATIVE	Scientific name	Common name	QTY	DBH	AREA (sq ft)	Gal/Height	
TREES									
	PIG	YES	Coccoloba diversifolia	Pigeon Plum	2	2"		14' OAH	
	PAN	NO	Pandanus utilis	Pandanus	1			12' OAH	
	SIM	YES	Myrcianthes fragans	Simpson stopper	2	4"		14' OAH	
STREET TREES									
	PIG	YES	Coccoloba diversifolia	Pigeon Plum	7	3"		14' OAH	
PALMS									
	RAP	NO	Raphis excelsa	Lady palm	11			15G	
	CAB	NO	Dypsis cabadae	Cabada palm	15			10' OAH	

PLANT LIST - GROUND FLOOR								
SYM	KEY	NATIVE	Scientific name	Common name	QTY	AREA (sq ft)	Gal/Height	
TURF								
		NO	Zoysia empire	Empire turf		920		
GROUND COVER								
	PIL	YES	Pilea microphylla	Artillery Fern	177		1G	
	BUR	NO	Philodendron Burle Marx		23		3G	
	LIR	NO	Liriope muscari	Liriope	78		1G	
SHRUBS								
	FAK	YES	Tripsacum dactyloides	Fakahatchee grass	16		3G	
	ICA	YES	Chrysobalanus icaco	Cocoplum	23		3G	
	NEP	YES	Nephrolepis biserrata	Giant sword fern	46		3G	
	COF	YES	Psychotria ligustrifolia	Bahama wild coffee	31		7G	
	BAM	NO	Bambusa textilis gracilis	Graceful bamboo	16		15G / 5' OAH	
	BOB	NO	Philodendron Bobaloo		10		7G	
	PRC	NO	Philodendron congo	Red congo philodendron	5		7G	
ACCENT								
	GIG	NO	Philodendron giganteum	Giant philodendron	2			7G
	IMP	NO	Alcantarea imperialis	Imperial bromeliad	4			7G

OPEN SPACE DIAGRAMS	
Understory plan	
REAR YARD AREA: 1,520 sf	OPEN SPACE REQUIRED: 1,064 sf (70%)
OPEN SPACE PROVIDED: 668.6sf + 108.6sf + 296.3sf + 66.6sf = 1,140.1 sf (75%)	
FRONT YARD AREA: 1,491.2 sf	OPEN SPACE REQUIRED: 1,043.8sf (70%)
OPEN SPACE PROVIDED: 1,280.9sf (85.9%)	



All drawing and written materials herein constitute original work of the architect and may only be duplicated with their written consent.

230 N HIBISCUS DRIVE
RESIDENCE
MIAMI BEACH, FLORIDA

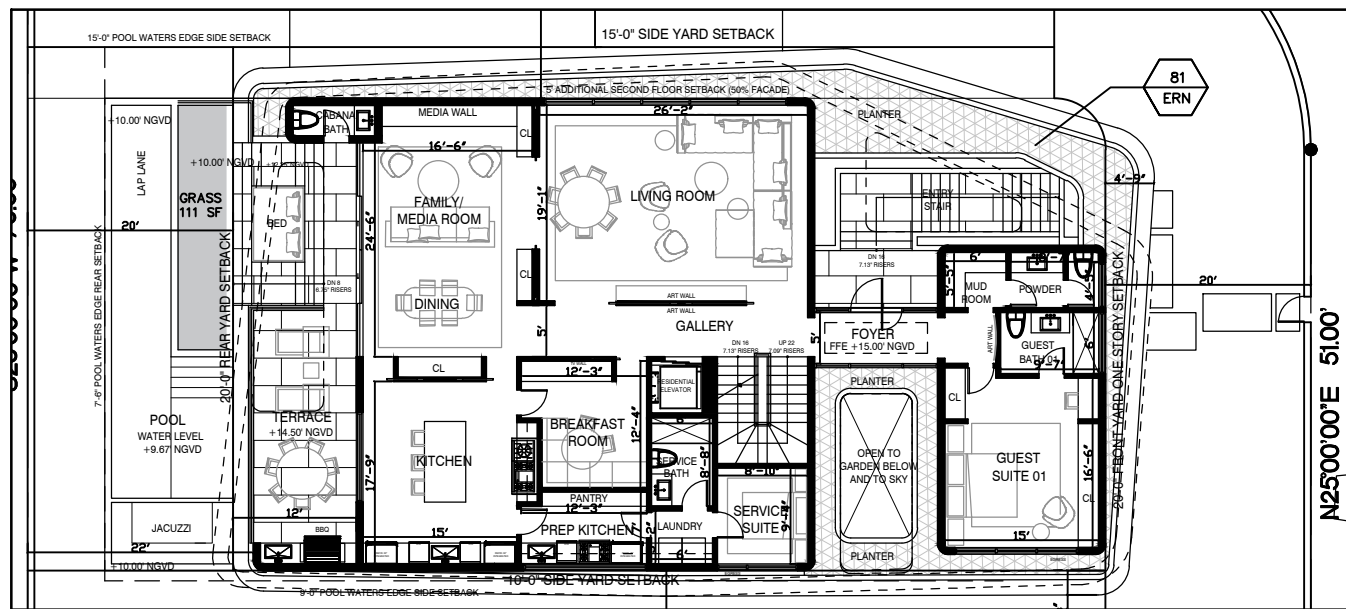


NOT Released for Construction	
Date	
Job Number	
Drawing History	
1 Landscape	01/17/2024
No. Issue	Date

Sheet Title
LANDSCAPE PLAN
GROUND FLOOR

Sheet
L-1.0

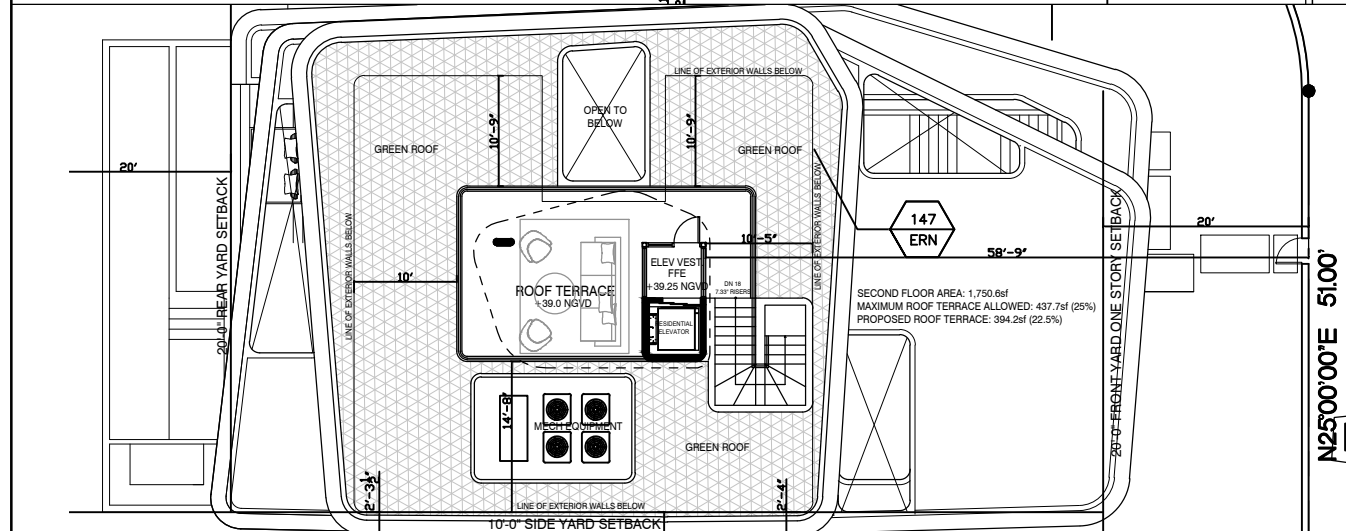
Submittal
Design Review Board Submittal
Date: 01/31/2024



 LANDSCAPE PLAN_FIRST LEVEL
SCALE - 1/16" = 1'-0"



 LANDSCAPE PLAN_SECOND LEVEL
SCALE - 1/16" = 1'-0"



 LANDSCAPE PLAN_ROOF
SCALE - 1/16" = 1'-0"

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230 N HIBISCUS DRIVE
RESIDENCE
MIAMI BEACH, FLORIDA

SEAL

LANDSCAPE ARCHITECT
RLA
DIEGO VANDERBIEST
6200 S.W. 80 STREET
MIAMI BEACH, FLORIDA 33143
PHONE 305-528-4001

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Date _____

Job Number _____

Drawing History

	landscape	01/17/2024

No.	Issue	Date
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Sheet Title

LANDSCAPE PLAN

UPPER FLOORS

Sheet

1-11

L. 1.1

Submittal

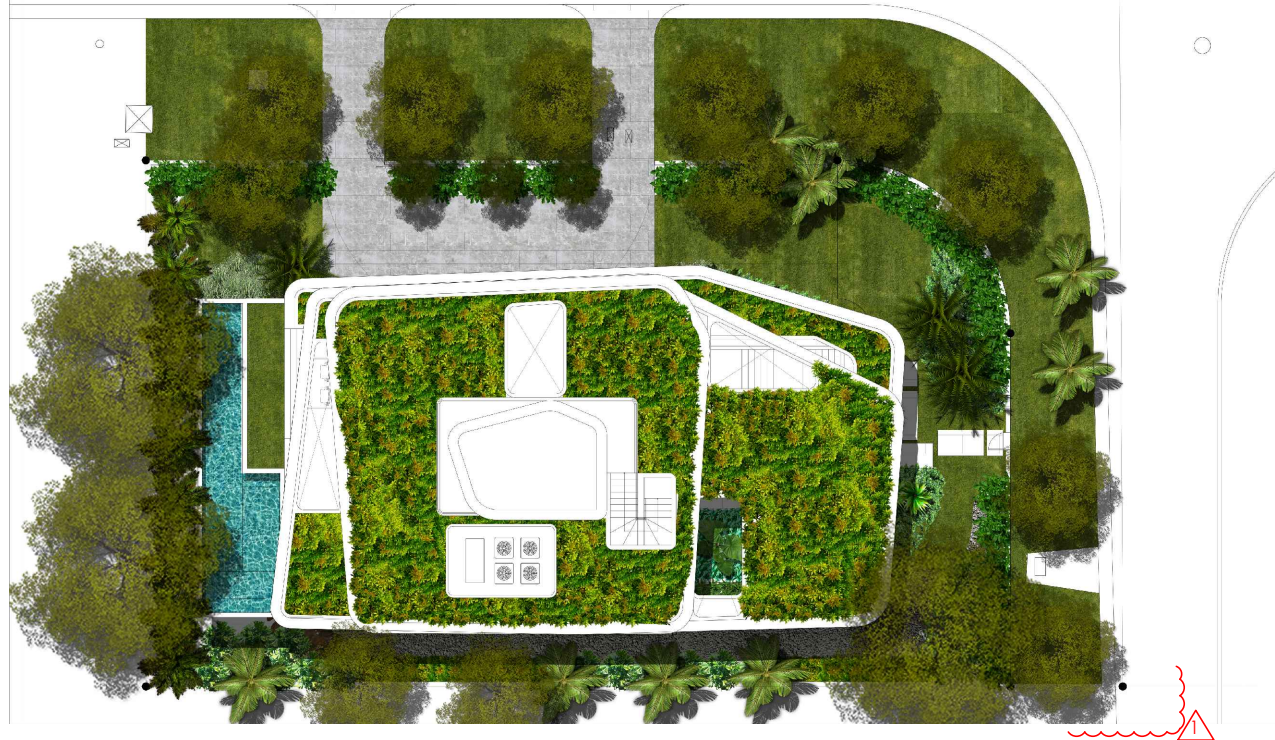
Design Review Board Submittal

Date: 01/31/2024

 LANDSCAPE COLOR PLAN
GROUND LEVEL



 LANDSCAPE COLOR PLAN
ROOF TOP LEVEL



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230 N HIBISCUS DRIVE
RESIDENCE
MIAMI BEACH, FLORIDA



LANDSCAPE ARCHITECT
RLA
DIEGO VANDERBIEST
6200 S.W. 85 STREET
MIAMI BEACH, FLORIDA 33143
PHONE: 305-528-4001

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Date

Job Number

Drawing History

No.	Issue	Date
1	Landscape	01/17/2024

Sheet Title

LANDSCAPE
COLOR PLANS

Sheet

L-1.2

Submittal
Design Review Board Submittal
Date: 01/31/2024

- # CITY OF MIAMI BEACH
- ## LANDSCAPE LEGEND - 320 DILIDO NORTH
- INFORMATION REQUIRED TO BE PERMANENTLY AFFIXED TO PLANS
- Zoning District RS-4 Lot Area 9,576 SF
- Acres 0.22
- ### OPEN SPACE
- A. Square feet of required Open Space as indicated on site plan:
- Lot Area = 9,576 SF \div 50 = 4,788 \div 1
- B. Square feet of parking lot open space required as indicated on site plan:
- Number of parking spaces \times 10 s.f. parking space =
- Total square feet of landscaped open space required: A+B=
- REQUIRED/
ALLOWED
- PROVIDED
- 4788 SF
- 4788 SF
- ### LAWN AREA CALCULATION
- A. Square feet of landscaped open space required
- B. Maximum lawn area (sod) permitted= 50 % \times 4,788 s.f.
- 2,394 SF
- 1,303 SF
- ### TREES
- A. Number of trees required per lot or net lot acre, less existing number of trees meeting minimum requirements=
- 5 trees \times net lot acres - number of existing trees =
- 5 \times 3
- 4 Existing
5 proposed
- B. % Natives required: Number of trees provided \div 30% =
- 2
- 2
- C. % Low maintenance / drought and salt tolerant required:
- Number of trees provided \div 50% =
- 3
- 1 Existing
2 proposed
- D. Street Trees (maximum average spacing of 20' o.c.)
- 150 linear feet along street divided by 20' =
- 8
- 1 Ex tree +
7 proposed
- E. Street tree species allowed directly beneath power lines:
- (maximum average spacing of 20' o.c.):
- linear feet along street divided by 20' =
- ### SHRUBS
- A. Number of shrubs required: Sum of lot and street trees required \times 12 =
- 96
- 151
- B. % Native shrubs required: Number of shrubs provided \div 50% =
- 76
- 116
- ### LARGE SHRUBS OR SMALL TREES
- A. Number of large shrubs or small trees required: Number of required shrubs \times 30% =
- 17
- 31
- B. % Native large shrubs or small trees required: Number of large shrubs or small trees provided \div 50% =
- 9
- 31

