

8204 HARDING AVE., Miami Beach, FL

PROPOSED NEW 3 & 4 STORIES TOWNHOUSE PROJECT WITH 7 UNITS FINAL SUBMITTAL | HISTORIC PRESERVATION BOARD | FILE NUMBER (HPB - 19 - 0297) 04.08.19

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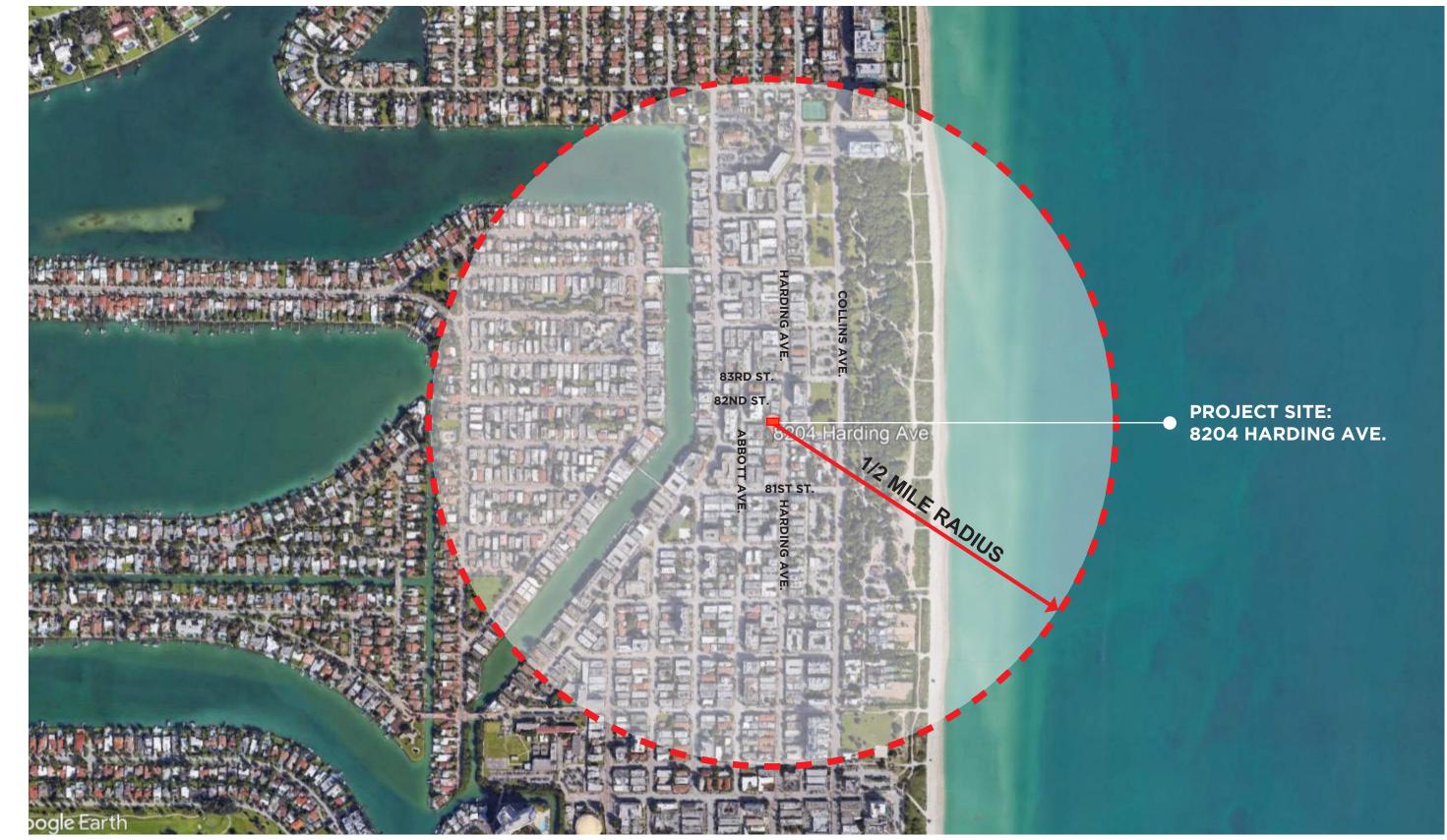
N TD1







8204 HARDING AVE., MIAMI BEACH, FL | LOCATION PLAN





8204 HARDING AVE., MIAMI BEACH, FL | **SURROUNDING BUILDINGS, HEIGHTS & SETBACKS**









LEGEND



🗕 🗕 🛨 5' Rear Setback

--- ± 10' Plus Front Setback

- --- ± 10' or Less Front Setback
- --- ± 7'5' Front Setback







8204 HARDING AVE., MIAMI BEACH, FL | **EXISTING SITE CONDITIONS**

EMPTY LOT WITH ADJACENT PROPERTIES



FRONT APPROACH (EAST SIDE)



EXISTING PROPERTY (SOUTH OF LOT)

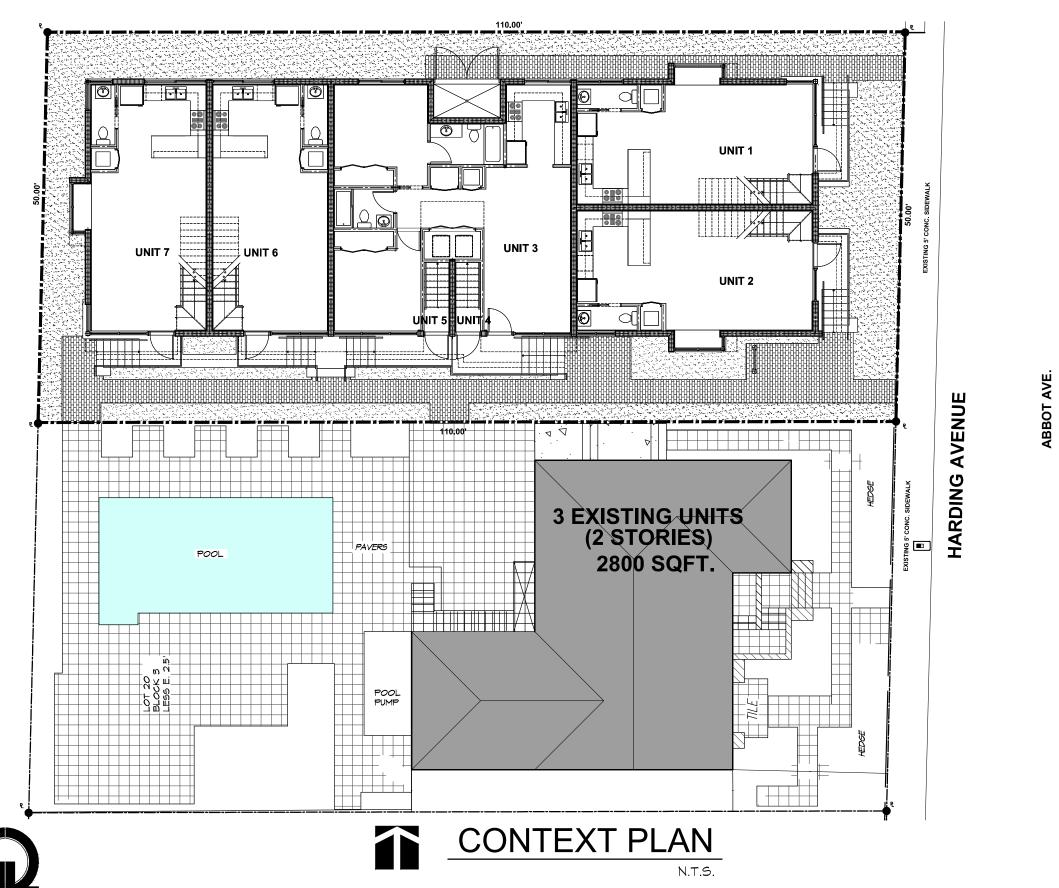


SIDE APPROACH CLOSE-UP (EAST OF LOT)



EXISTING PROPERTY (NORTH OF LOT)

8204 HARDING AVE., MIAMI BEACH, FL | BUILDING PLANS / CONTEXT SITE PLAN

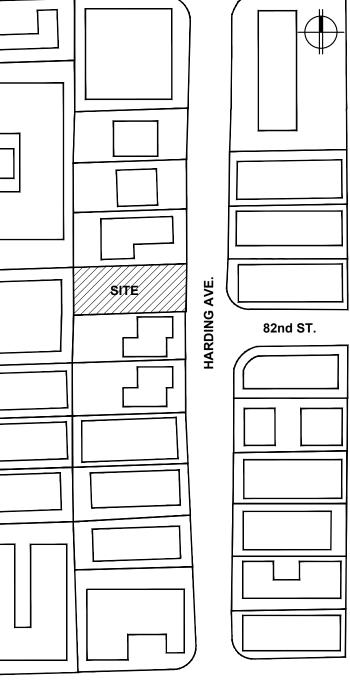


ARCHITECTURE / PLANNING / INTERIORS PHONE 305 599 4947 0305 NW 41st. ST # 113, MIAMI, FL



7

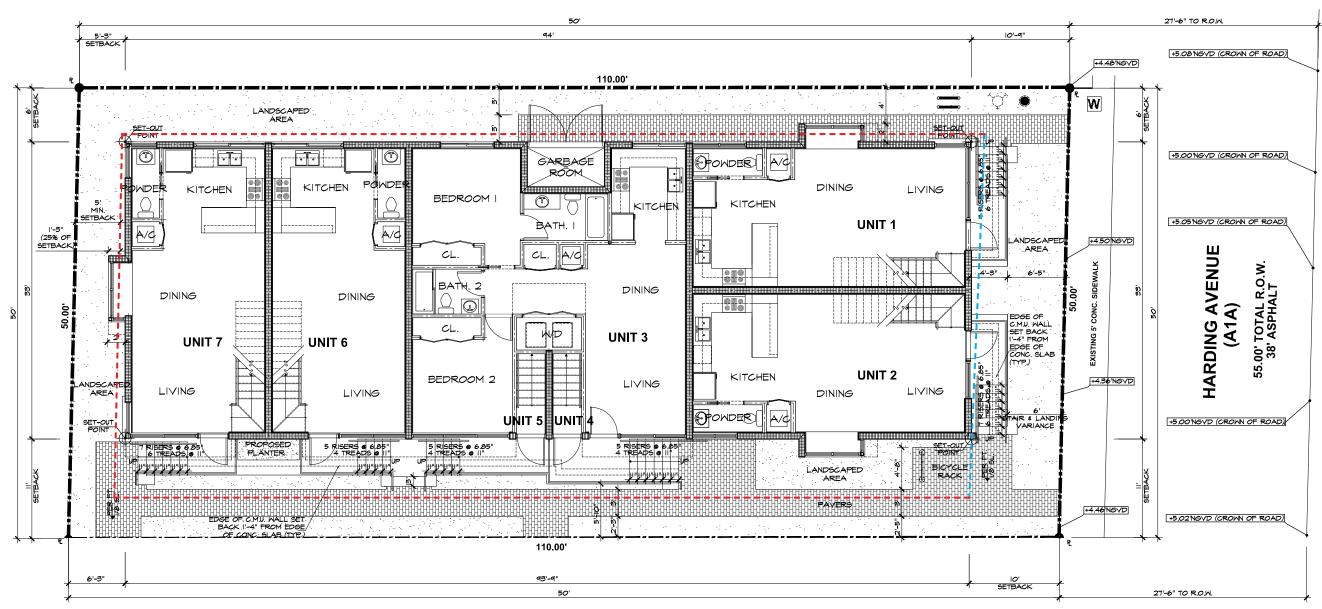
83rd ST.

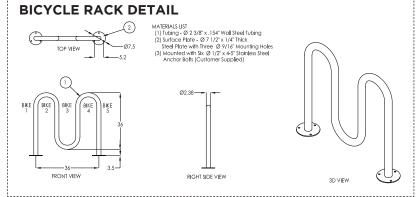


81st ST.



8204 HARDING AVE., MIAMI BEACH, FL | BUILDING PLANS / SITE PLAN







SITE PLAN 个 SCALE 3/32" = 1'-0"

FINAL SUBMITTAL / 04.08.19

REQUIRED SETBACK

----- 10' MIN. ----- 5' MIN.

ZONING
ZONING No. OF UNITS LOT AREA F.A.R.
TOTAL ALLOWAE AREA No. OF STORIES BUILDING HEIGH
SET BACKS
FRONT
SIDE
SIDE
REAR
PARKING

0305 NW 41st. ST # 113, MIAMI, FL PHONE 305 599 4947 8

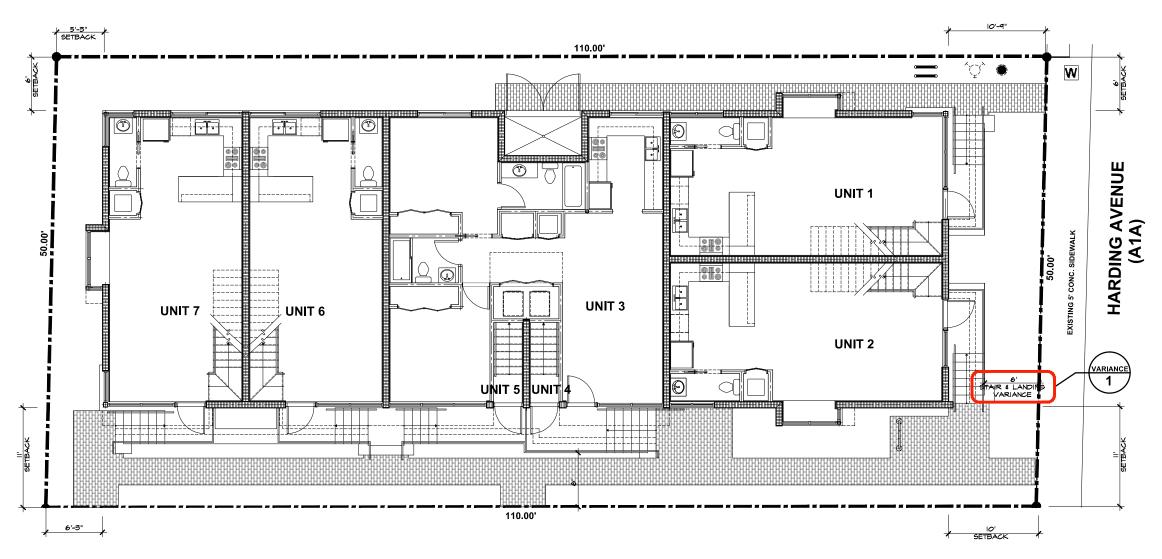
LEGAL DESCRIPTION

LOT 19, LESS E2.5FT BLOCK 3, HAYNSWORTH BEACH SUB PB 41-2 OR 18675-1409 05 1999 1

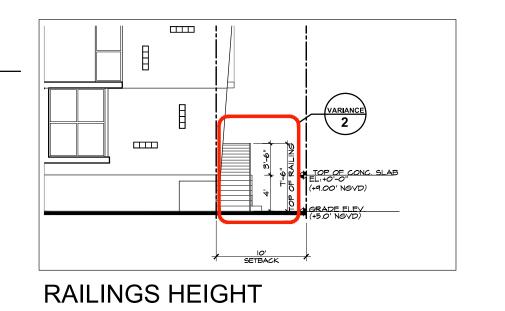
G INFORMATION

	RM-1	
IITS	7	
	5,500 SQFT.	
	1.25	
	ALLOWED	PROVIDED
OWABLE	6,875 SQFT. MAX.	6,854 SQFT. (TOTAL BUILDING AREA)
	5 STORIES MAX.	4 STORIES
ORIES		
HEIGHT	45'-0" MAX.	40'-9½" TOP OF ROOF EDGE TO B.F.E. +1'
S	REQUIRED	PROVIDED
	10'-0"	10'-0"
	5'-0"	6'-0"
		
	5'-0"	11'-0"
	5'-0"	5'-3"
	NONE REQUIRED	

8204 HARDING AVE., MIAMI BEACH, FL | BUILDING PLANS / VARIANCES



SITE PLAN SETBACKS & VARIANCE DIAGRAM N. SCALE 3/32" = 1'-0"





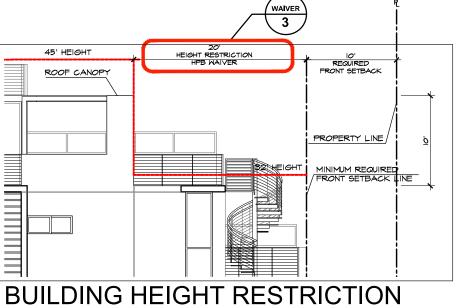
SCALE 3/32" = 1'-0"

SCALE 3/32" = 1'-0"

WAIVER

45' HEIGHT

ROOF CANOPY



RESTRICTION: REQUIRED: 32' OF HEIGHT IN 25' OF BUILDING DEPTH WAIVER: 32' OF HEIGHT IN 20'

- ROOF CANOPY FOR HPB REVIEW

3- BUILDING DEPTH HEIGHT

OF BUILDING DEPTH

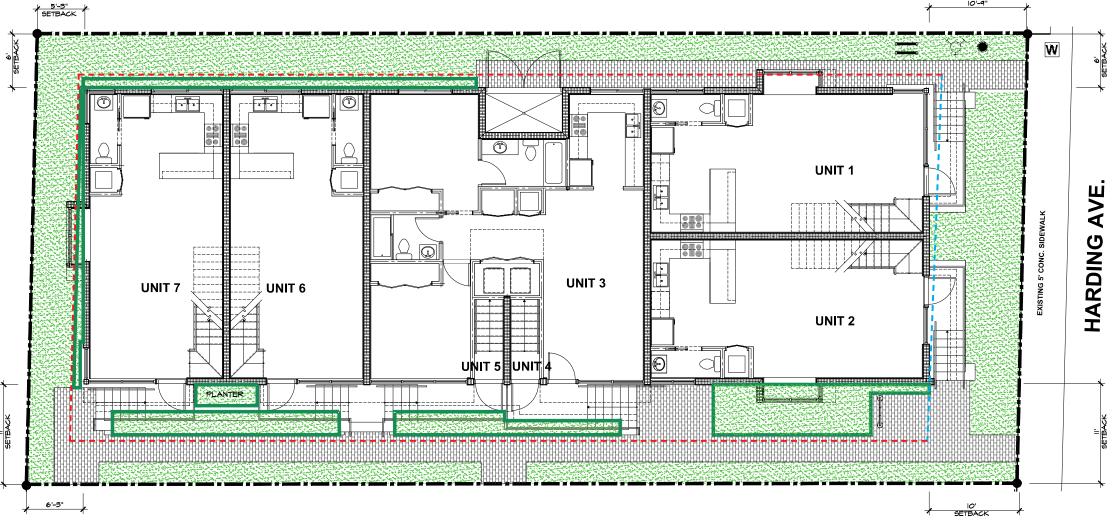
LANDINGS **REQUIRED: 5' ABOVE GRADE** PROVIDED: 7'-6" LANDING HEIGHT **ABOVE GRADE**

PROVIDED: 6' TO STAIR LANDING 2- MAXIMUM HEIGHT OF RAILINGS AT

REQUIRED: 10' MIN.

VARIANCES & WAIVERS REQUESTED **KEY NOTES: 1- FRONT SETBACK AS PER RM-1**

8204 HARDING AVE., MIAMI BEACH, FL | LANDSCAPED AND HARDSCAPED AREAS



TOTAL LANDSCAPED AREA: 1,420 SQ.FT. TOTAL HARDSCAPED AREA: 674 SQ.FT.

NATURALLY LANDSCAPED AREAS:

AS PER SECTION 142-884(d): 5% MIN. LANDSCAPED AREA REQUIRED WITHIN SETBACK: 275 SQ.FT.

(TOTAL LOT AREA: 5,500 SQ.FT.)

- LANDSCAPED AREA PROVIDED WITHIN SETBACK: 300 SQ.FT. (5%) - TOTAL LANDSCAPED AREA PROVIDED: 1,420 SQ.FT. (26%)

HARDSCAPED AREA:

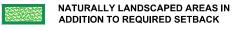
ARCHITECTURE / PLANNING / INTERIORS

PHONE 305 599 4947

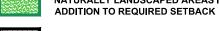
ISTAVO J RAMOS

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(TOTAL LOT AREA: 5,500 SQ.FT.) - HARDSCAPED AREA PROVIDED: 674 SQ.FT. (12.25%)



ALL NATURALLY LANDSCAPED AREAS



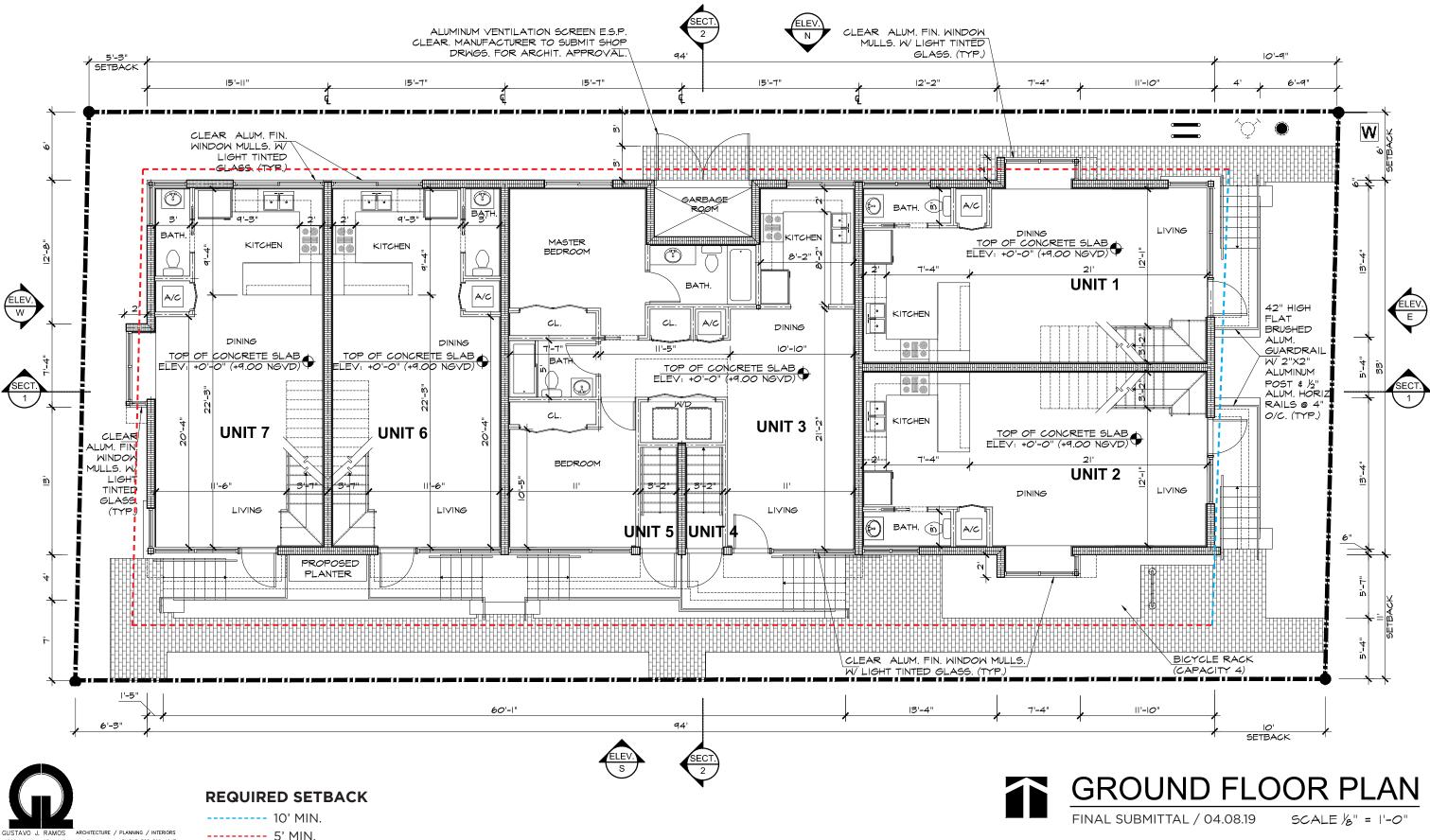
HARDSCAPED AREAS

REQUIRED SETBACK

----- 10' MIN. ----- 5' MIN.

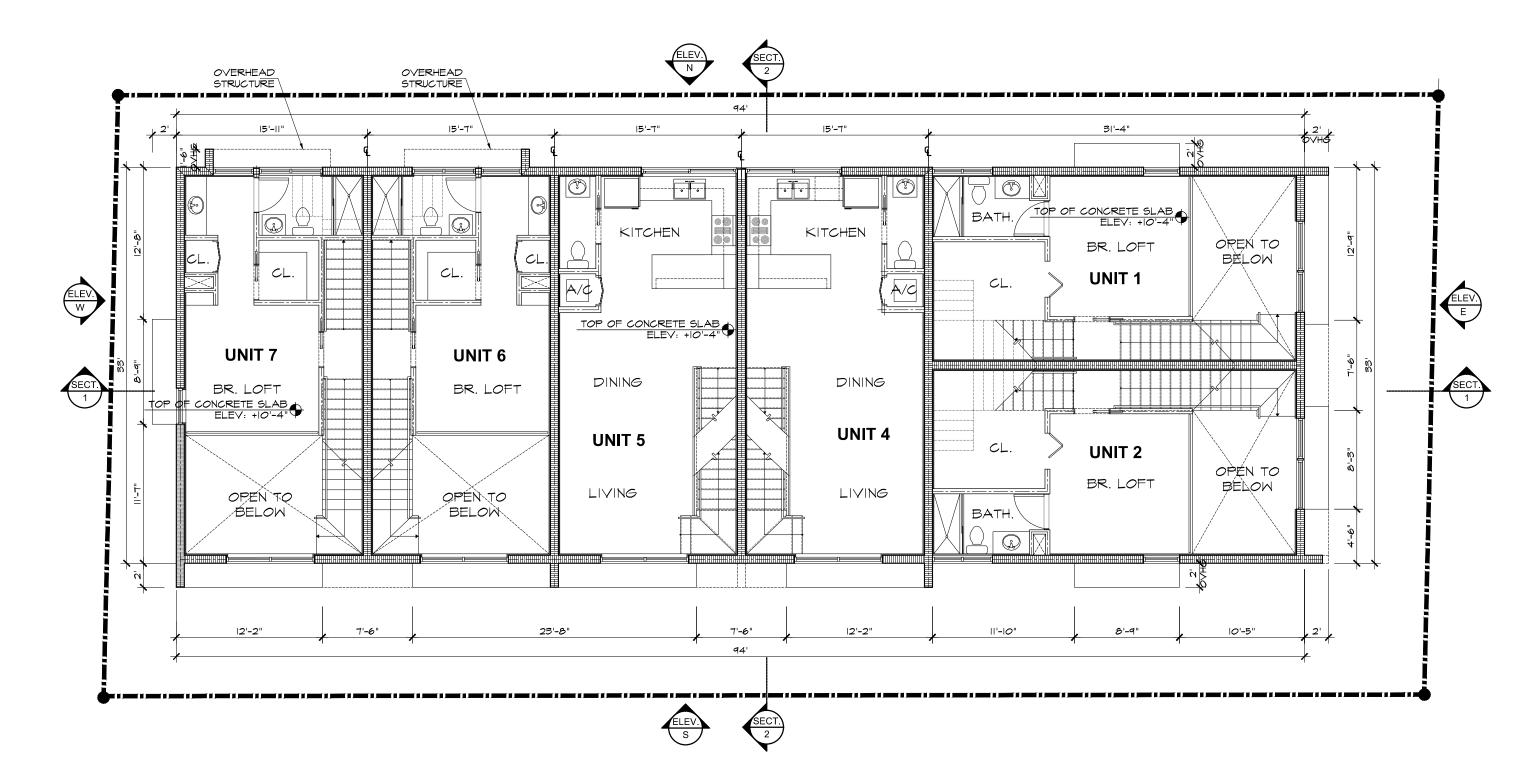
LANDSCAPED AND HARDSCAPED N. SCALE 3/32" = 1'-0"

8204 HARDING AVE., MIAMI BEACH, FL | BUILDING PLANS / GROUND FLOOR PLAN



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8204 HARDING AVE., MIAMI BEACH, FL | BUILDING PLANS / SECOND FLOOR PLAN



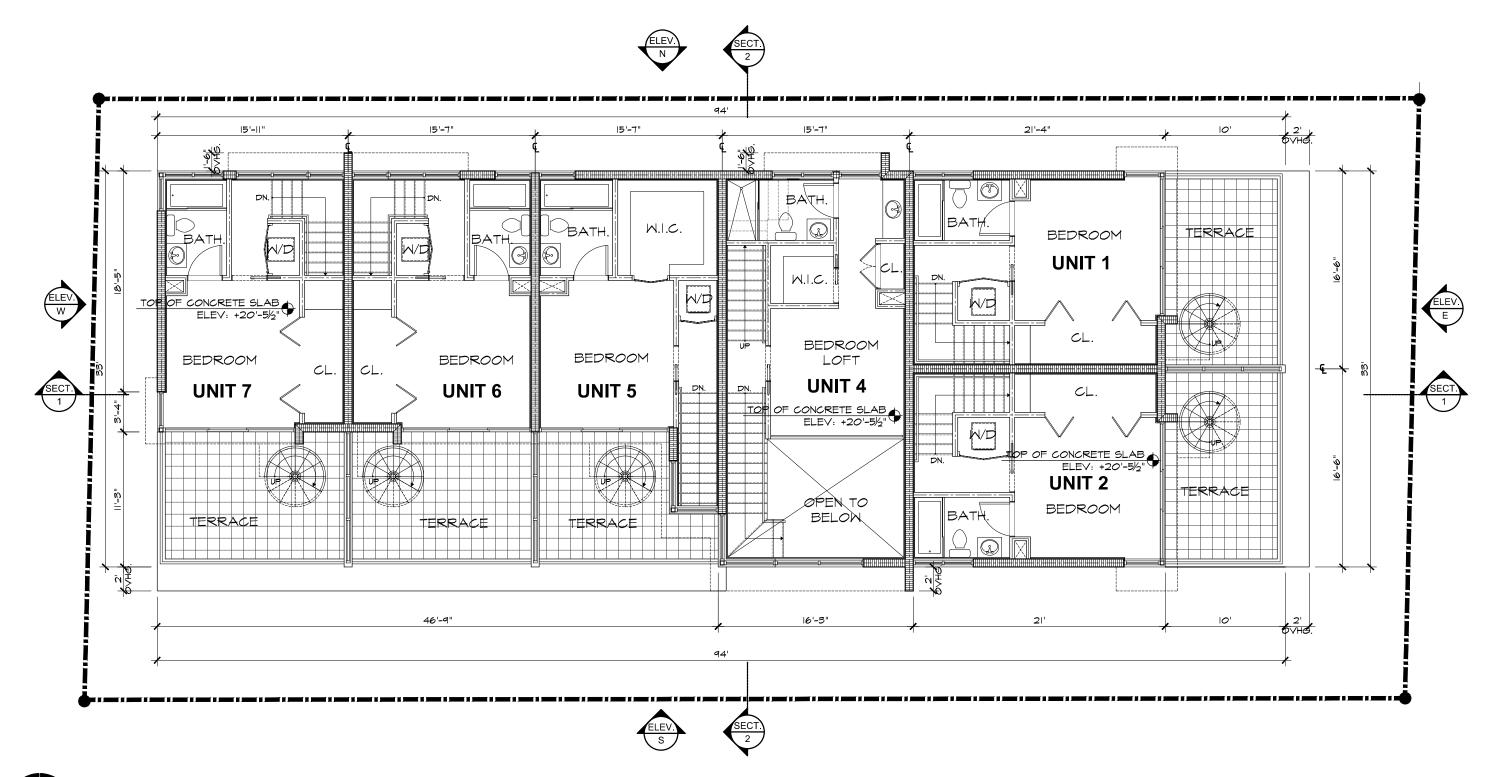


SECOND FLOOR PLAN

FINAL SUBMITTAL / 04.08.19

SCALE 1/8" = 1'-0"

8204 HARDING AVE., MIAMI BEACH, FL | BUILDING PLANS / THIRD FLOOR PLAN



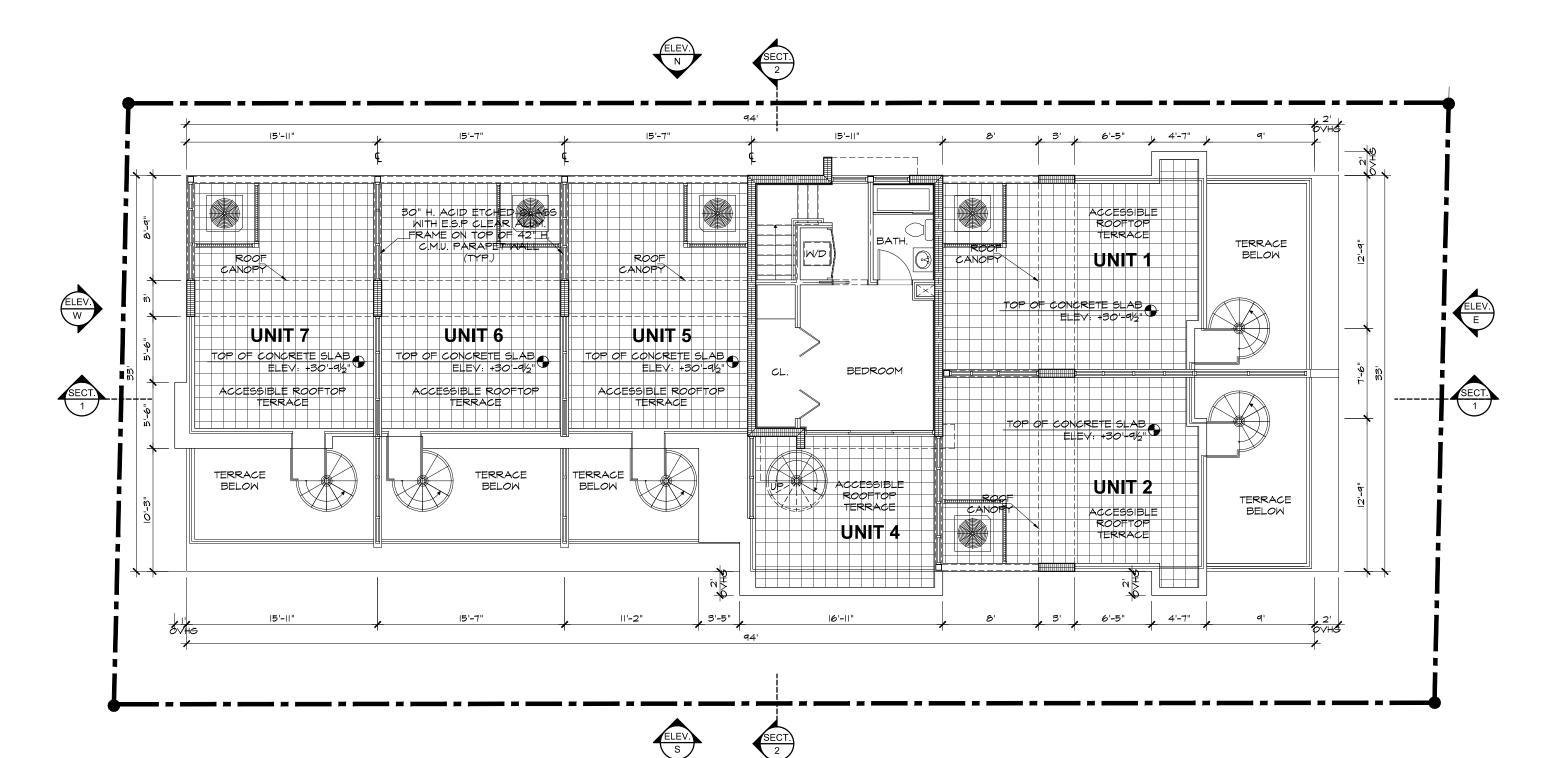




THIRD FLOOR PLAN

SCALE ½" = |'-0" FINAL SUBMITTAL / 04.08.19

8204 HARDING AVE., MIAMI BEACH, FL | BUILDING PLANS / FOURTH FLOOR PLAN





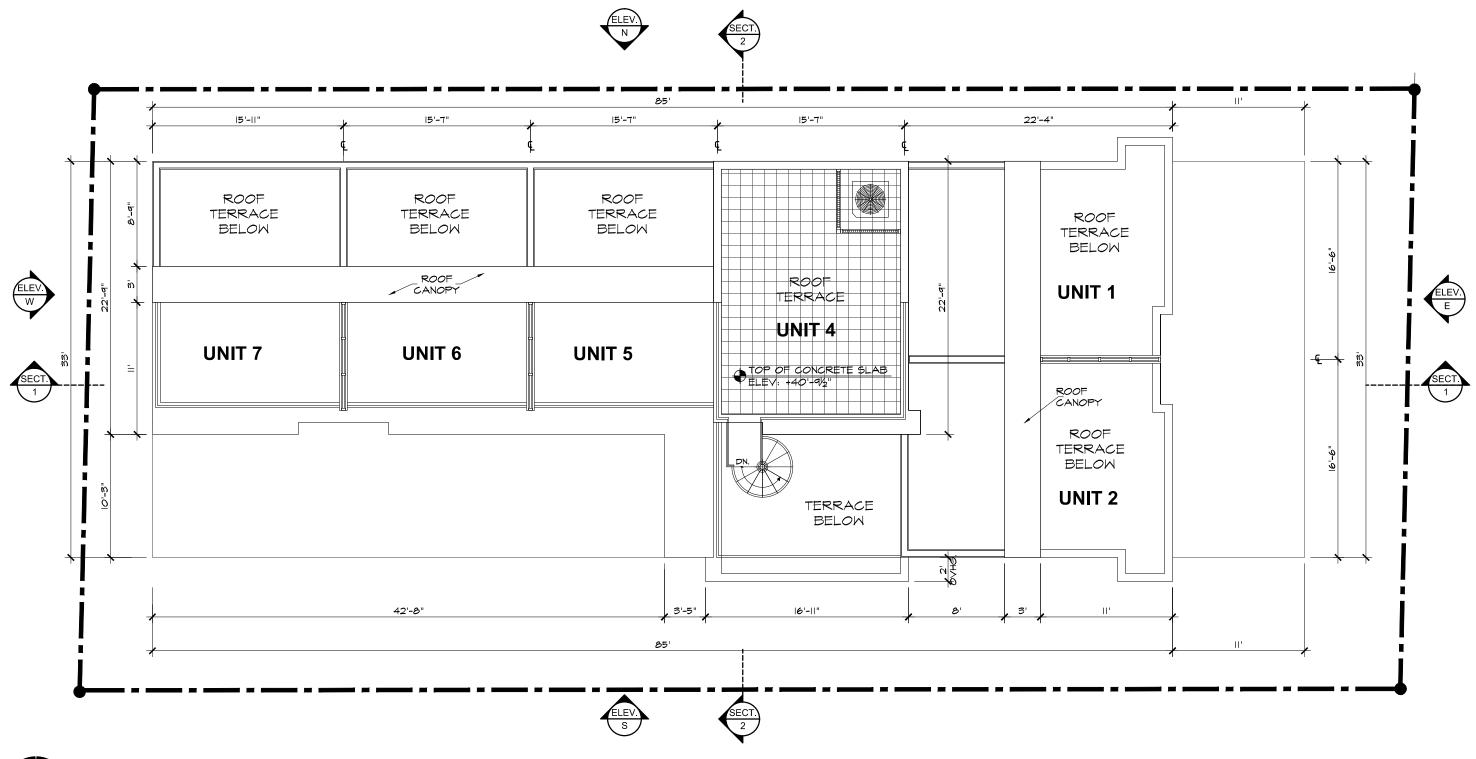


FOURTH FLOOR PLAN

SCALE 1/8" = 1'-0"

FINAL SUBMITTAL / 04.08.19

8204 HARDING AVE., MIAMI BEACH, FL | BUILDING PLANS / ROOF PLAN

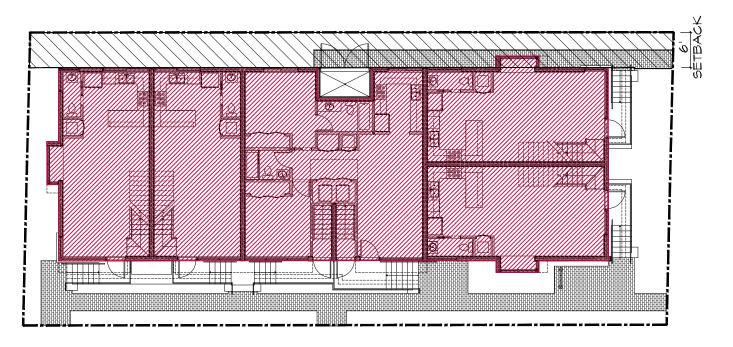




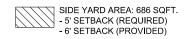


ROOF TERRACE PLAN FINAL SUBMITTAL / 04.08.19 SCALE 1/6" = 1'-0"

8204 HARDING AVE., MIAMI BEACH, FL | **ZONING AND F.A.R. DIAGRAMS**



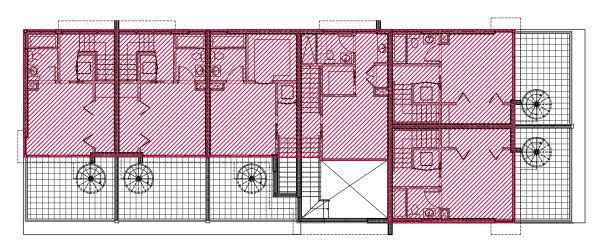
GROUND FLOOR AREA: 3,052 SQFT.



TOTAL CONCRETE DECK : 172 SQFT. (25%)

	\times	
8	 	

SECOND FLOOR AREA: 2,041 SQFT.



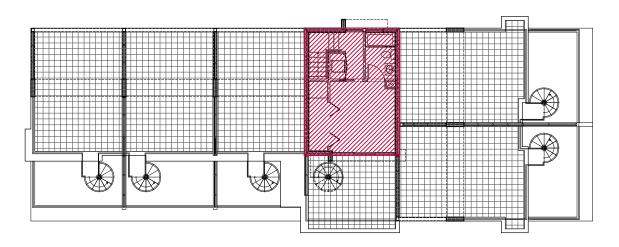
ZONING
INFORMATION

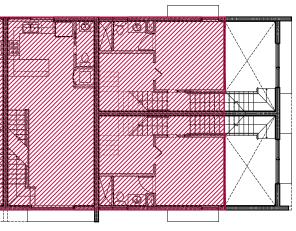
ZONING	RM-1	
No. OF UNITS	7	
LOT AREA	5,500 SQFT.	
F.A.R.	1.25	
	REQUIRED	PROVIDED
TOTAL AREA	6,875 SQFT. MAX. ALLOWED	6,854 SQFT. (TOTAL AREA OF BUILDING)
No. OF STORIES	5 STORIES MAX.	3 & 4 STORIES
BUILDING HEIGHT	45'-0" MAX.	40'-9½" TOP OF ROOF SLAB TO B.F.E. +1'

BUILDING AREA PER FLOOR								
FLOOR	SURFACE (SQ. FT.)							
GROUND	3,052							
SECOND	2,041							
THIRD	1,414							
FOURTH	348							
TOTAL BUILDING AREA	6,854							
TOTAL GROSS AREA	6,935							
F.A.R.	1.25							
TOTAL ALLOWABLE AREA (S.F.)	6,875							

*GROSS AREA calculation definition as per FBC-B 2017, Chapter 2.

UNITS AREA AVERAGE						
UNIT	SURFACE (SQ. FT.)					
1	1,030					
2	1,030					
3	1,005					
4	1,000					
5	780					
6	1,080					
7	923					
UNITS AVERAGE	979					





THIRD FLOOR AREA: 1,414 SQFT.

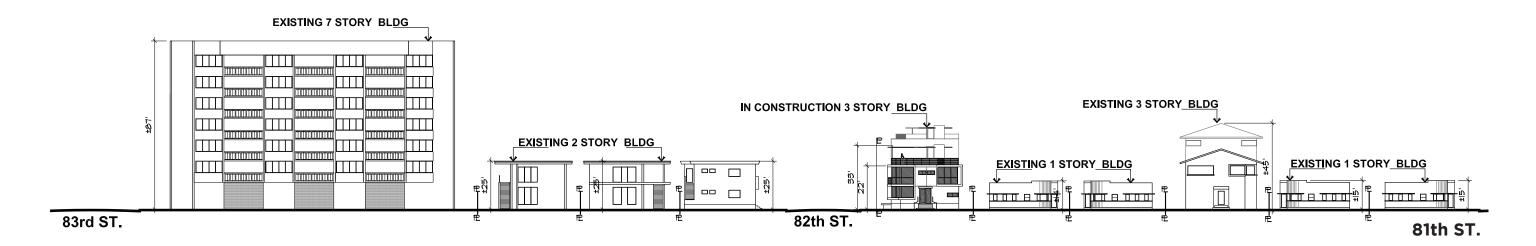
FOURTH FLOOR AREA: 348 SQFT.

8204 HARDING AVE., MIAMI BEACH, FL | CONTEXTUAL ELEVATIONS

HARDING AVE. WEST ELEVATION

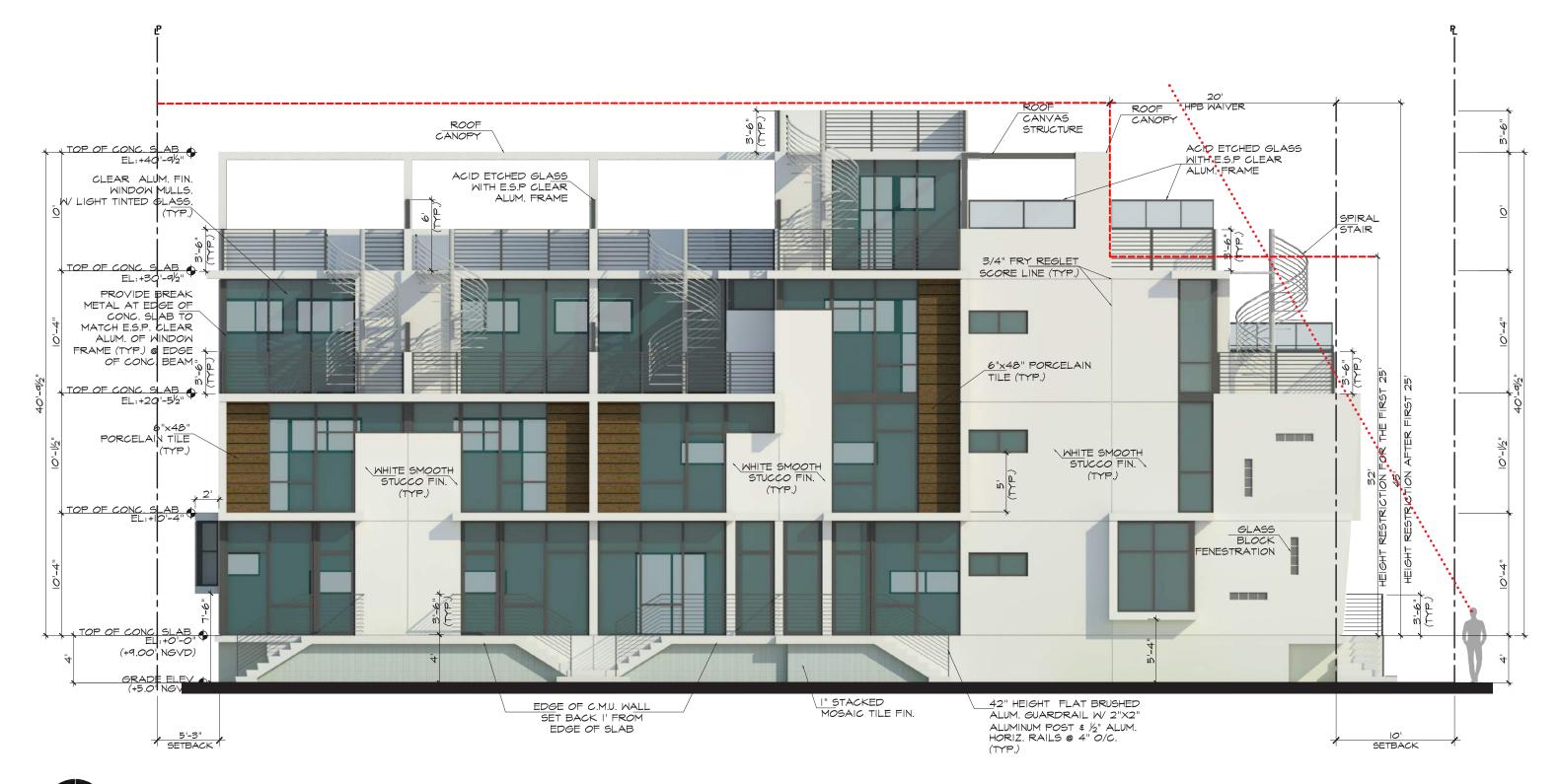


HARDING AVE. EAST ELEVATION





EXISTING 2 STORY BLDG



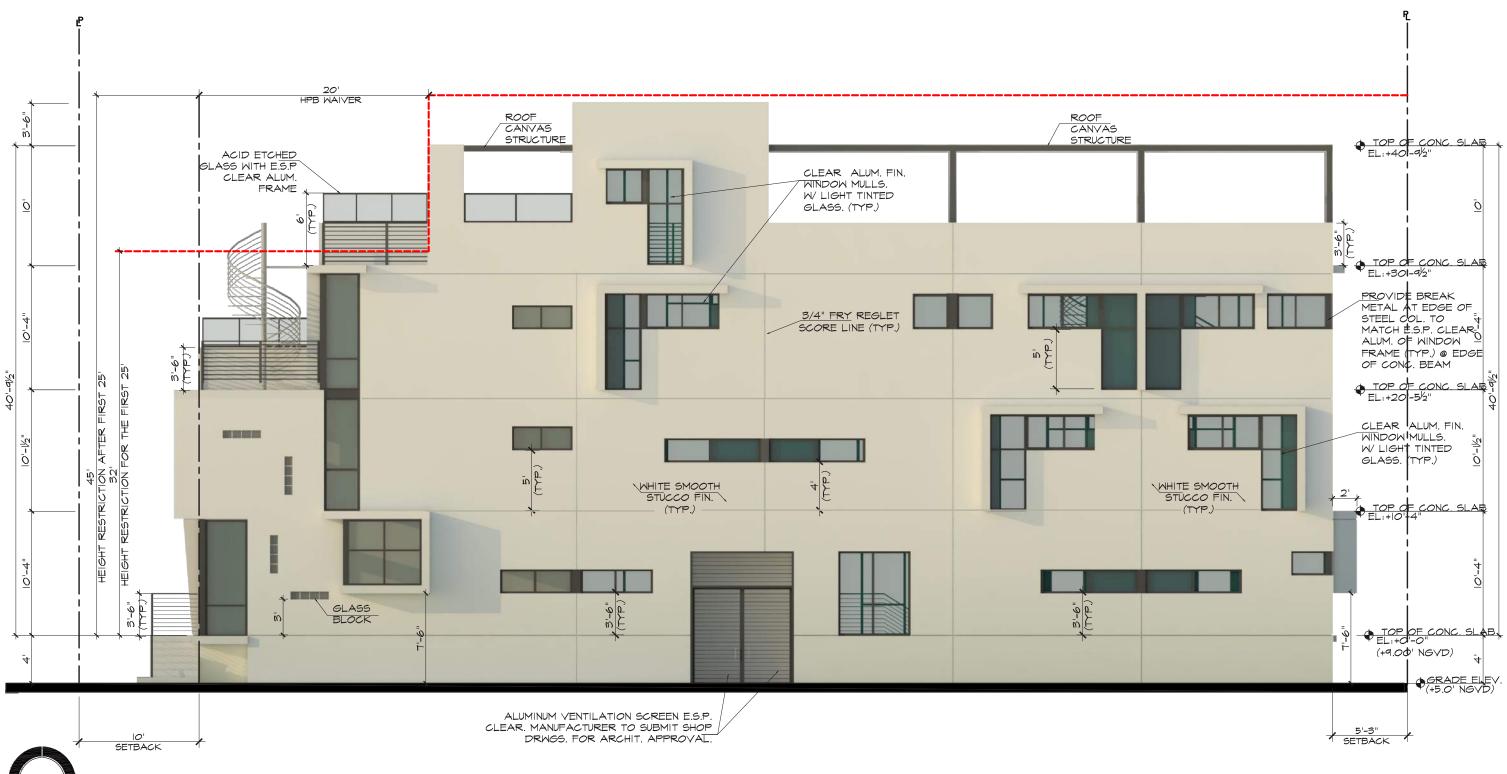


LEGEND

..... LINE OF SIGHT

SOUTH ELEVATION

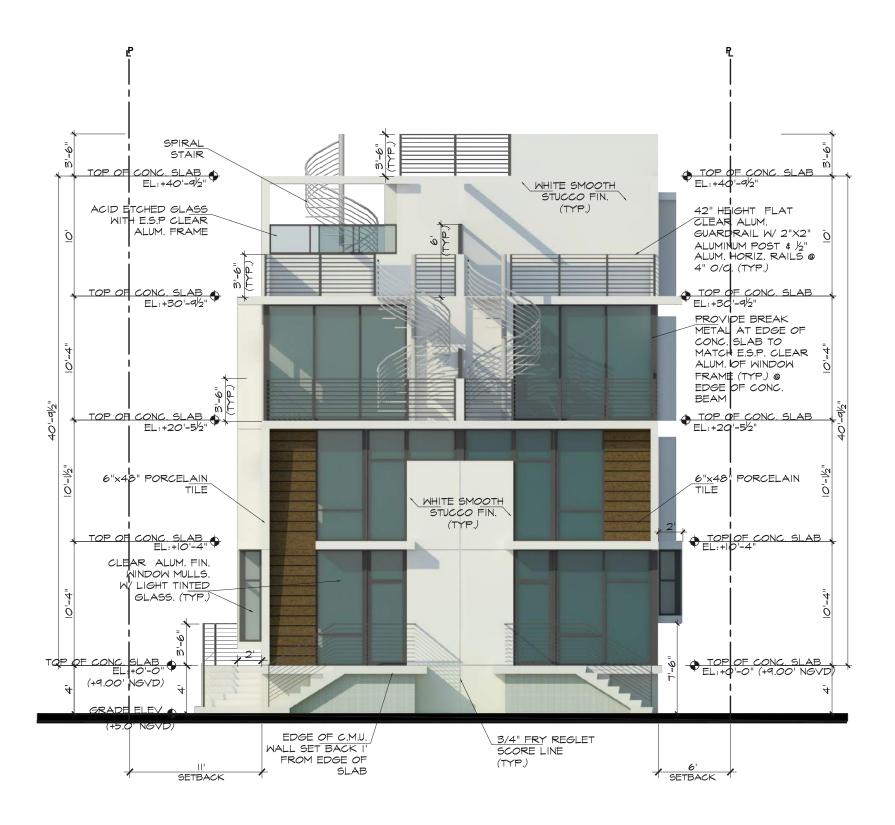
SCALE ½" = 1'-0" FINAL SUBMITTAL / 04.08.19





NORTH ELEVATION

SCALE ½" = |'-0" FINAL SUBMITTAL / 04.08.19





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EAST ELEVATION

SCALE ½" = |'-0" FINAL SUBMITTAL / 04.08.19

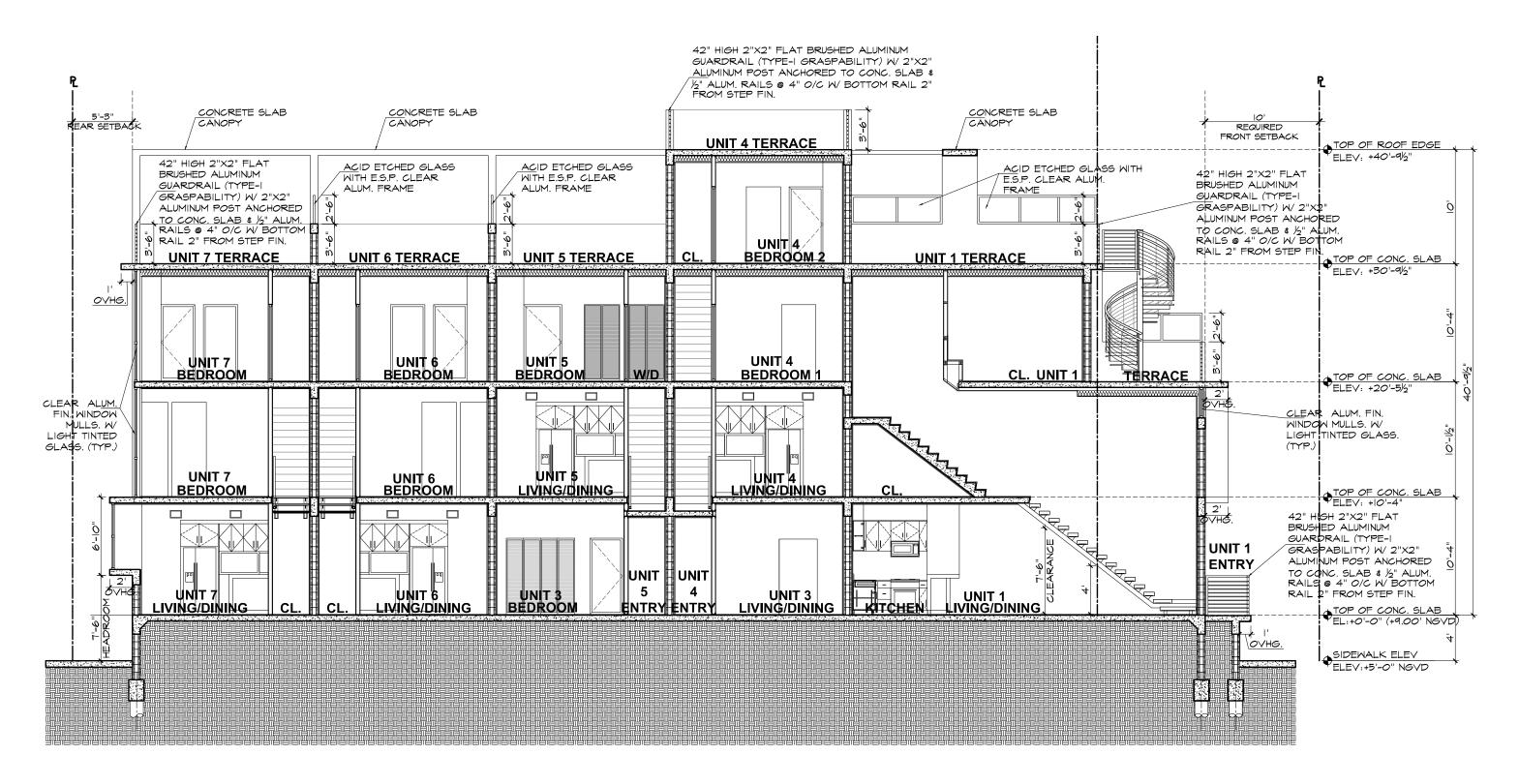




21

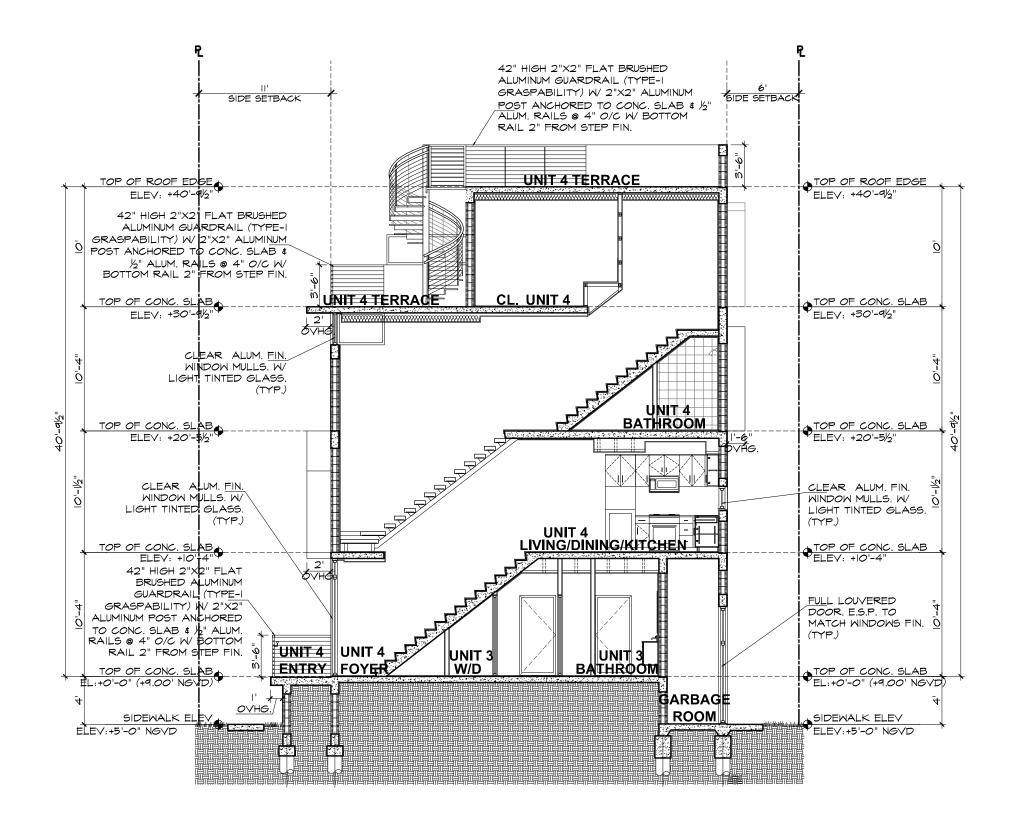
WEST ELEVATION

SCALE 1/2" = 1'-0" FINAL SUBMITTAL / 04.08.19



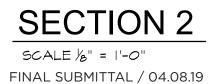


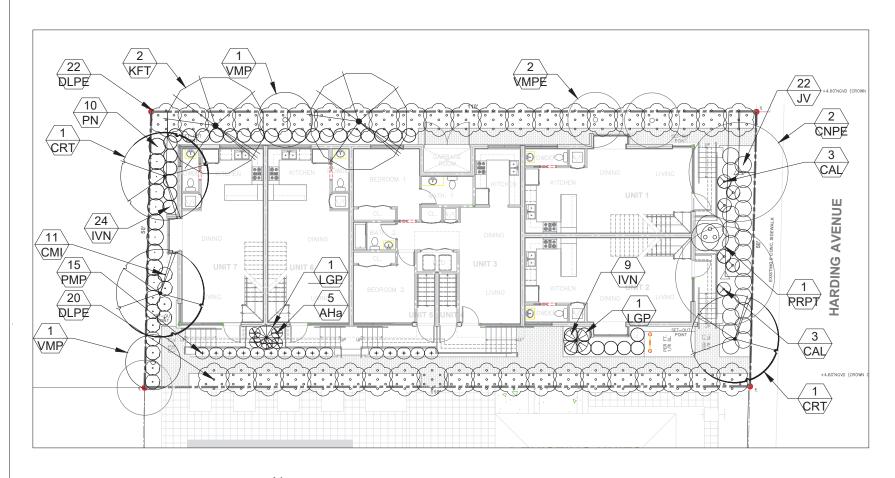
SECTION 1 SCALE 1/2" = 1'-0" FINAL SUBMITTAL / 04.08.19









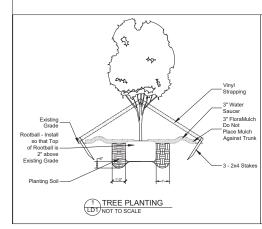


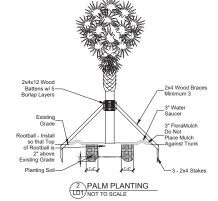
LANDSCAPE PLAN

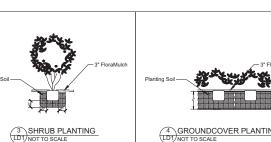
SCALE: 1" = 8'



Miami Beach Landscape Plant List																
TREES & PALMS																
LKEY	NEW	EXISTING	BOTANICAL	CON	MMON		HEIGHT	CANOPY	CALIPER	MATURE-HT	MATURE-CAN	NATIVE(Y)	NATIVE(N)	QUANTITY	CONTAINER	DROUGHT-TOL
CNPE		Х	Cocos nucifer 'Malayan	Dwarf Dwarf Malaya	n Coconut I	Palm	38-42'	18'	12"	60'			X	2	N/A	High
CRT	Х		Clusia rosea	Signat	ture Tree		12'		2 1/2"	30'	30'	Х		3	30 Gallon	High
DLPE		Х	Dypsis lutescens	Arec	a Palm		18'			20'			X	42	N/A	High
KFT	Х		Krugiodendron ferre	um Black I	Ironwood		12'		2 1/2"	20'		Х		2	45 Gallon	High
LGP	Х		Licuala grandis	Licua	ıla Palm		4-5'			8'			Х	2	15 Gallon	Low
PRPT	Х		Phoenix roebelini	Pygmy Date	Pygmy Date Palm - Triple		6' 4, 2'			10'			X	1	Field Grown	High
VMeP	Х		Veitchia merrillii	Christr	nas Palm		12-14'			25'			Х	2	Field Grown	High
VMePE		Х	Veitchia merrillii	Christr	nas Palm		24'	12'	5"	25'			X	2	N/A	High
SHRUB	S & GR	OUNDCOVE	R													
LKEY	NEW	EXISTING	BOTANICAL	COMMON	HEIGHT	CANC	PY NA	ATIVE(Y)	NATIVE(N)	QUANTITY (CONTAINER DF	OUGHT-TOL				
AHa	Х		Aechmea 'Hacienda'	Hacienda Bromeliad	24"x22"				Х	5	9" Pot	High				
CAL	Х		Cordyline 'Auntie Lou'	Auntie Lou Ti Plant	2-3'				Х	6	3 Gallon	Medium	1			
CMI	Х		Codiaeum 'Mrs. Icetone'	Icetone Croton	20", Full				Х	11	3 Gallon	High	1			
IVN	Х		Ilex vomitoria 'Nana'	Wax Jasmine	12"x12"			Х		33	3 Gallon	High	1			
JV	Х		Jasminum volubile	Wax Jasmine	18"x18"				Х	22	3 Gallon	Medium]			
PMP	Х		Podocarpus 'Pringles'	Pringles Podocarpus	14"x16"				Х	15	3 Gallon	Medium	1			
PN	Х		Psychotria nervosa	Wild Coffee	/ild Coffee 24"			Х		10	3 Gallon	Medium	1			







GROUNDCOVER PLANTING

Α. В.

C

CITY OF MIAMI BEACH LANDSCAPE LEGEND

INFORMATION REQUIRED TO BE PERMANENTLY AFFIXED TO PLANS

B. Maximum Iavn area (soa) perimueu<u>TREES</u>
A. Number of trees required per lot or net lot acre, less existing number of trees meeting minimum requirements<u>28</u> trees x. <u>13</u> net lot acres - number of existing trees= B. % Natives required. White 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.) <u>110</u> linear feet along street divided by 20°= SHRUES

Zoning District RM-1 Lot Area .13 Acres 5500

 SHRUBS

 A. Number of shrubs required: Sum of lot and street trees required x 12=
 84
 102

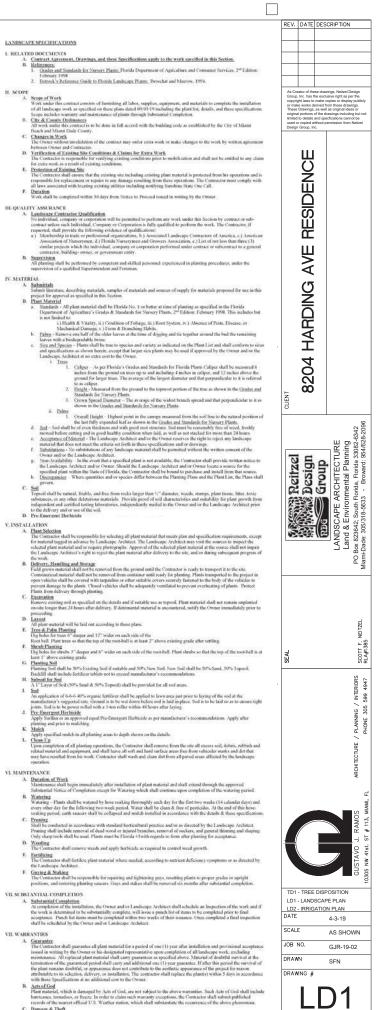
 B. % Native shrubs required: Number of shrubs provided x 50%=
 42
 43

REQUIRED/ ALLOWED

3 1 Tree & 2 Palms

5

____5____



SHEET OF

LANDSCAPE SPECIFICATIONS

- Scope incluses we away an enter the second second second with the building code as established by the City of Marni All work under the contract is to be done in full accord with the building code as established by the City of Marni
- Token on Nork
 Congress Nork
 Congress Nork
 The Owner without invalidation of the contract may order estra work or make changes to the work by written agreement
 The Owner without invalidations of the contract may order estra work or make changes to the work by written agreement
- between Owner and Contractor. D. Verification of Existing Site Conditions & Claims for Extra Work. The Contractor is reasonable for vorifeing origing conditions prior to mobilization and shall not be entitled to any claim.
- Let Contrastor is reploremente to Vertyfulg configures, and an annu neur performance and an annu neur performance and a second perior performance and a second performan
- F. Duration Work shall be completed within 30 days from Notice to Proceed issued in writing by the Owner.

HE OFALITY ASSURANCE

- e, building- owner, or government entity
- Supervision All planting shall be performed by competent and skilled personnel experienced in planting p

- e, describing materials, samples of materials and sources of supply for mate oval as specified in this Section.
- project for approval as specified in this Section. Plant Materia 11 Standards All plant material shall be Evoida No. 3 we better at time of planting as up Department of Agriculture's Grades & Standards for Nursery Plants, 2nd Edition: Feb is not limited to:

- s shown herein, except that larger size plants t at no extra cost to the Owner.

- mill pool shall be natural, fitishle, and free from rocks larger than '," diameter, weeds, stamps, plant issue, litter, trusic distances, et any other distances materials. Previde peroof of end sharacteristics and subability for plant growth from the didrom start and subability for plant growth from the didrom start issue, independently multicle to the Owner and or the Landscape Architect prior the deficiency and or use of the well.

V. INSTALLATION

Plant Selection Selection oriented whall be responsible for selecting all plant material that meets plan and specification requirements, eccep terial tagged in advance by Landwape Architect. The Landwape Architect may vosit the sources to import the advance and and/or require photographs. Approval of the selected plant material at the source shall not impur-discipation of the selection of the selected plant material and delivery to the size and or almay subsequent progress or the selection of the selection of

- the work. B Adverse Janamias and Marrage. B Adverse Janamias and Marrage. Contained Advite of the consolid from the promotion until really for planting. This is transported to the position constrained material balls covered with the majorith or constrained with body of the values to poper validate and the covered with the majorith or constrained with body of the values to prove the second second with the values of the plants. Closed vehicles while adequaticly ventilated to prevent overheating of plants. Postet Plants from delays through plants.
- Execution Reemove costing soil as specified on the details and if entable use as topsoil. Plant material shall not rer on-site longer than 24 bours after delivery. If detamental material is encountered, notify the Owner imm
- proceeding. <u>Layout</u> All whan material will be faid out according to these plans.

- Rote true, rank rever server and 6" wider on each olde of the root-ball. Plant sheads so that the top of the root-ball is at least 1" above existing grade.

- Sed An application of 6-6-6 40% organic fertilizer shall be applied to lawn area just prior to laying of the sod at the manufacturer's suggested rate. Ground is to be wet down before sed is laid in place. Sod is to be laid so as to c joints. Sod is to be power rolled with a 1-ton roller within 48 hours after laying.
- d cqual Pro-Emergent Herbicide as per manufacturer's re-
- L. Clean-Up

VI. MAINTENANCE

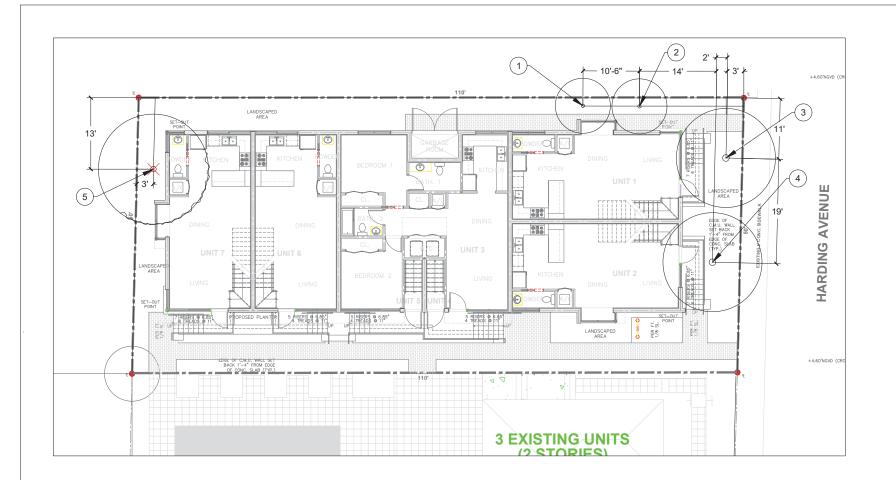
- Weeding The Contractor shall remove weeds and apply herbicide as required to control weed growth.

the Lanksage scenaes. F. <u>Groing & Staking</u> The Contact shall be responsible for repairing and tightnoing gays, resetting plants to proper grades or spright moderate and soutomic elanting satures. Gays and stakes shall be removed six months after substantial completion

VIL SUBSTANTIAL COMPLETION

VIL WARRANTIES

- As (v) in 25. Currantice The off involves shall parentise all plant material for a period of one (1) year after installation and provisional acceptance. The off involves have been been been been been presentative upon complication of all tankages works, excluding maintenance. The planced plant stratical ball carry paranters as specified above. Attraction of motifs may all terminations of the guaranteed period hald carry and additional one (1) year guarantee. If after this period the save visit of the plant remains howfulful, or approximate down not earithtice the save offst approximate of the project for ranson attributes to its selections, delayers, or installations. The contraster whal replace the plant (1) within 5 days in accordance with these Specifications at an additional out to the to there.
- who these spectrum of the spec
- C. Damage & Theft Any damage or theft after substantial completion to the plant material beyond the contractor's control shall be borne by the Omner.



	TREE DISPOSITION SCHEDULE											
EKEY	BOTANICAL	COMMON	HEIGHTINFEET	CANOPYINFEET	DBHININ	CONDITION	FORM	NATIVE/EXOTIC/INVASIVE	REMOVE/RELOCATE/PROTECT	REASONFORREMOVAL		
1	Veitchia merrillii	Christmas Palm	24	12	5	Good	Good	Exotic	Protect	N/A		
2	Veitchia merrillii	Christmas Palm	24	12	5	Good	Good	Exotic	Protect	N/A		
3	Cocos nucifera	Coconut Palm	38	18	12	Good	Good	Exotic	Protect	N/A		
4	Cocos nucifera	Coconut Palm	42	18	12	Good	Good	Exotic	Protect	N/A		
5	Ficus benjamina	Weeping Fig	24	24	12	Fair	Fair	Invasive	Remove	Invasive		

TREE DISPOSITION PLAN SCALE: 1" = 8'



