



Area Calculations (RB): Campus

		· ·	Carryas
All units in square feet, unless	s noted ot	herwise	_
	Exist	ing	Proposed
Overall Site:	339,840	(100%)	339,840 (100%)
Building:	<u>46,678</u>	(14%)	<u>61,699</u> (18%)
Impervious/paving/Structures	s <u>159,574</u>	(47%)	<u>153,962</u> (45%)
Landscape open space	133,588	(39%)	<u>124,179</u> (37%)
Required landscape open space is			
$50\% (339,840 \times .50 = 169,920 \text{ sf required})$	Overall Site	)	
Front Yard		N/A	

ABBREVIATIONS KEY

DIA = DIAmeter

DR = Dominican Republic

HS = HardScape

HT = HeighT

LA = Landscape Architect

LS = LandScape

MAX = MAXimum

SMI = SMI Landscape Architecture
TBD = To Be Determined
TC = Terra Cotta
THK = THICK
TYP = TYPical

BOS =Bottom Of Steps

FFE = Finished Floor Elevation
TOS = Top Of Steps
TOW = Top Of Wall

ELEV = ELEVation

MIN = MINimum

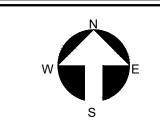
GRADING

No front yard exists within limits of work

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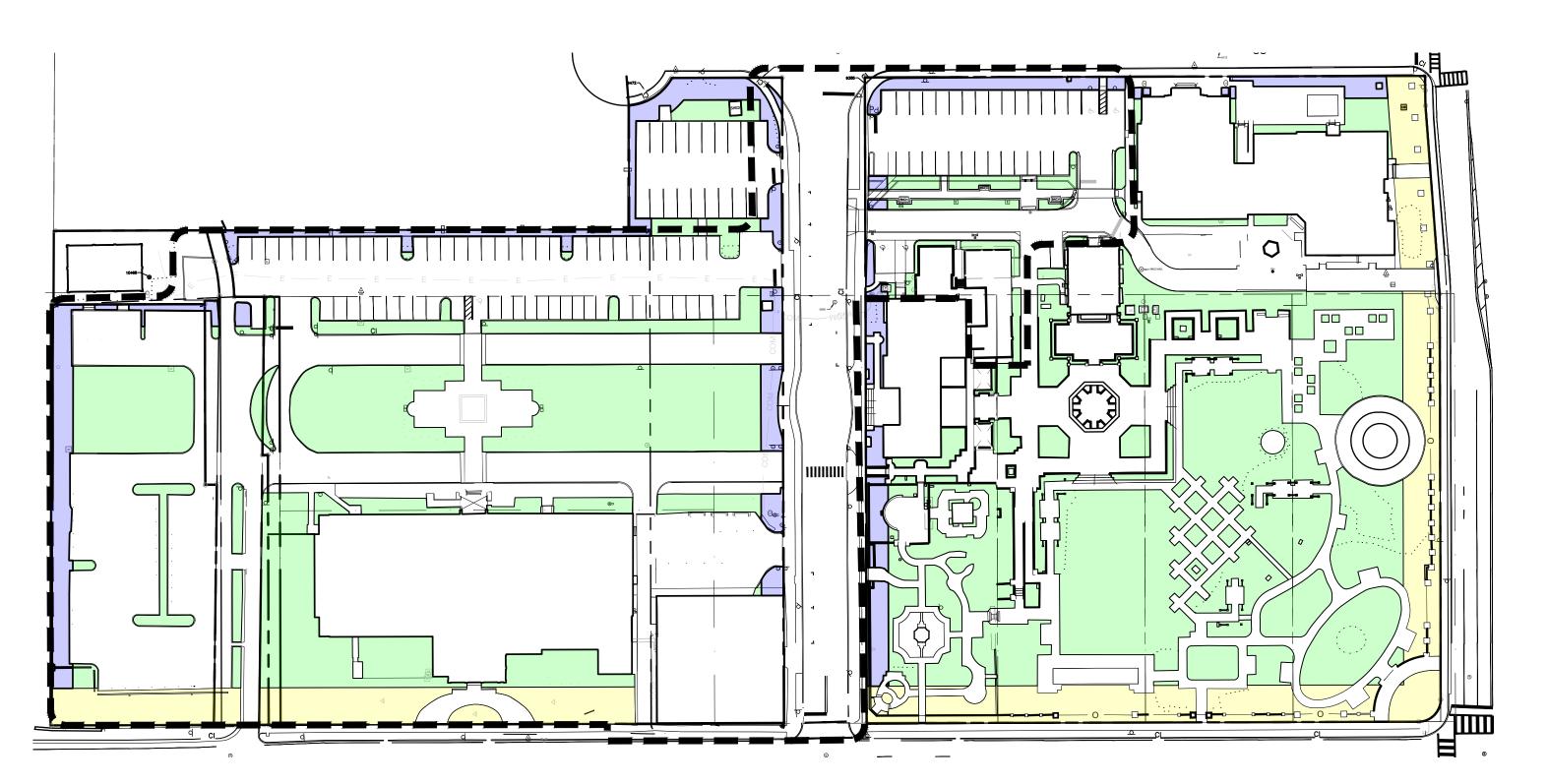
Revisions

Project no: 2953 Date: 2024.09.23 Drawn by: VD Project Manager: CFV

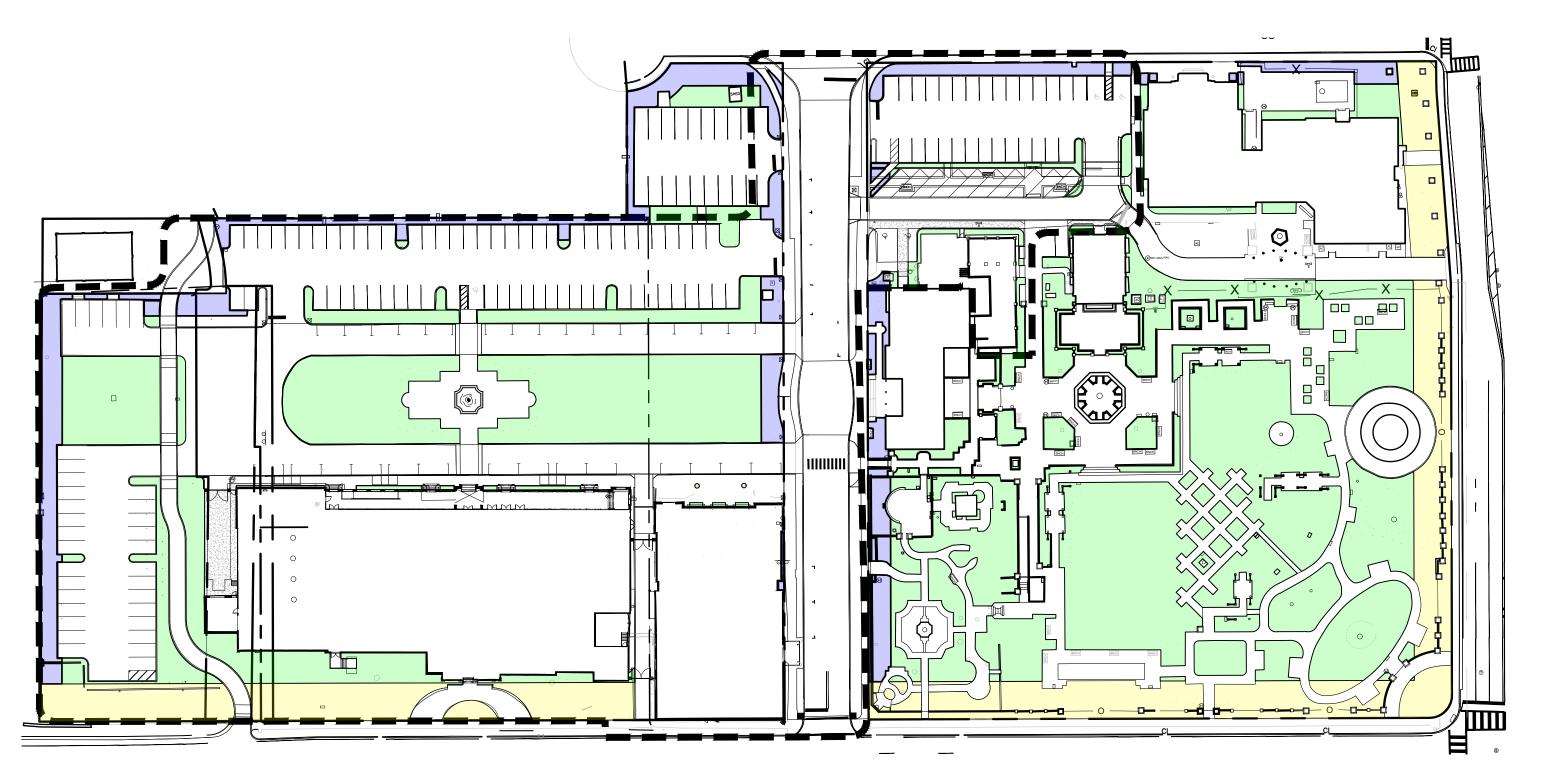


Second Submittal





EXISTING SITE PLAN



PROPOSED SITE PLAN

LIMITS OF WORK

Second Submittal

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Project no: 2953 Date: 2024.09.23

Drawn by: VD Project Manager: CFV

FFE = Finished Floor Elevation
TOS = Top Of Steps
TOW = Top Of Wall Survey By: Keith Surveying Job # 13223.00

SMI TO APPROVE LAYOUT OF ALL HARDSCAPE MATERIAL PRIOR TO INSTALLATION

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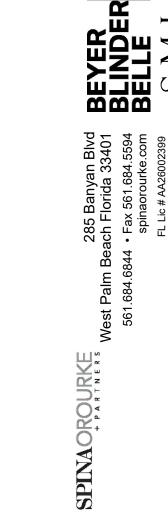
LS =LandScape MAX =MAXIMUM MIN =MINimum

GRADING

SMI TO APPROVE STAKED LAYOUT OF ALL TREES AND PLANTING LAYOUT PRIOR TO INSTALLATION ALL IRRIGATION, IRRIGATION EQUIPMENT AND IRRIGATION BOXES TO BE CONCEALED

ALL PLANTING BEDS ABUTTING LAWN TO HAVE METAL EDGE BORDER





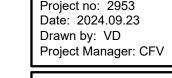
BOUGAINVILLEA X 'NEW RIVER' (27)

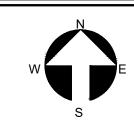
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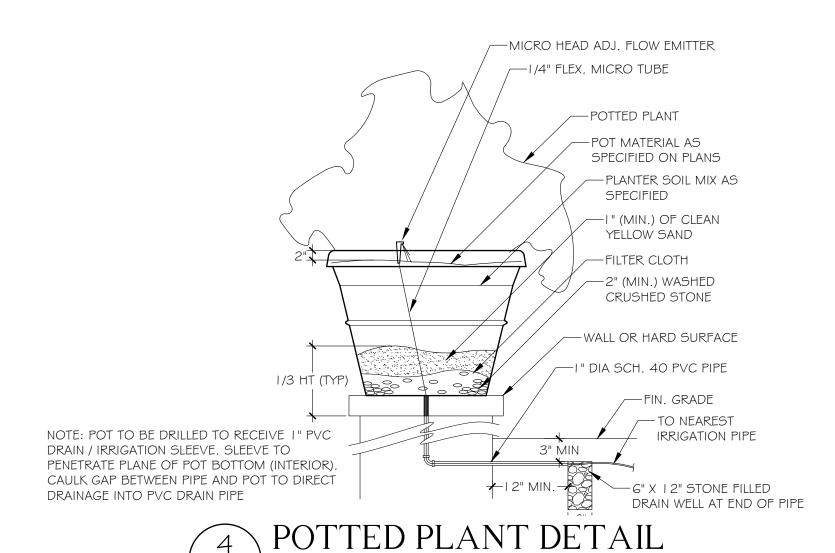
Project no: 2953 Date: 2024.09.23

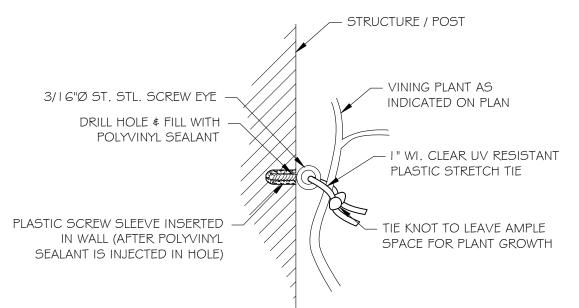










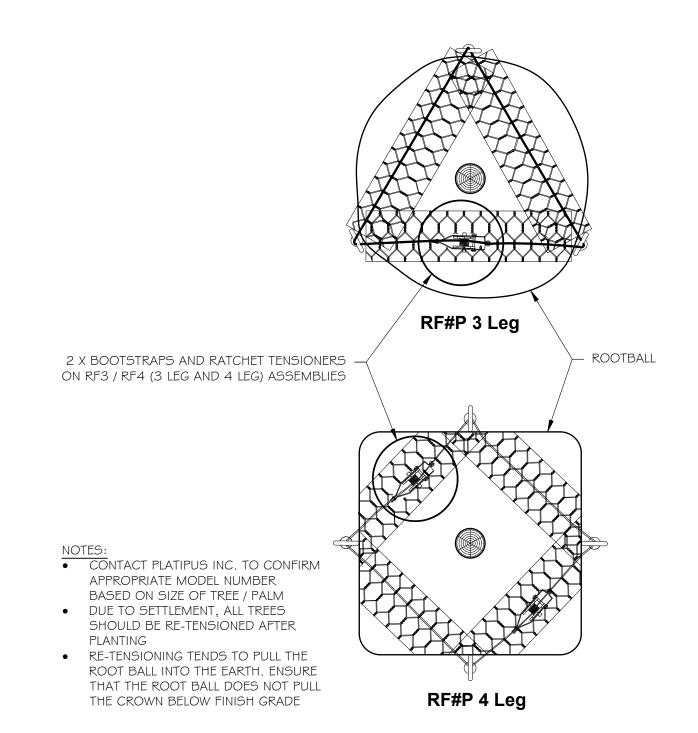




SCALE: NOT TO SCALE

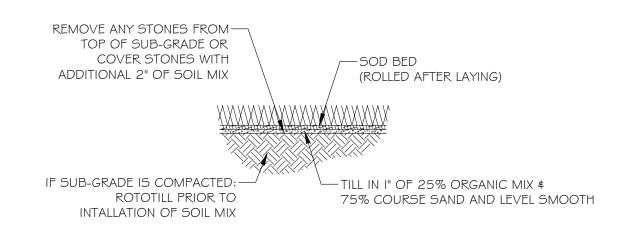




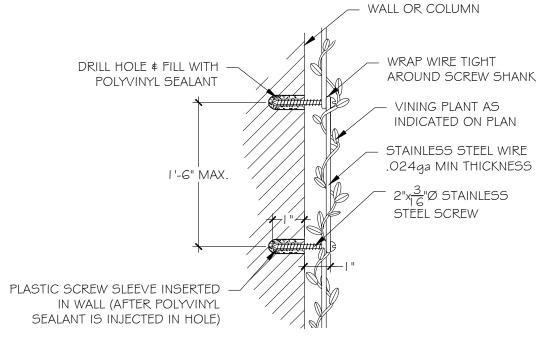




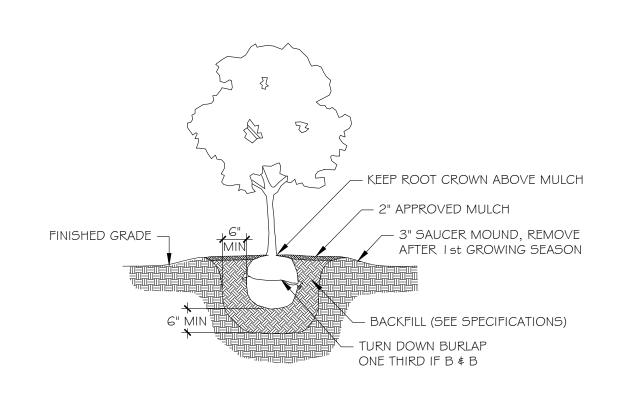
ALL SOD PLANTED BETWEEN STONE TO BE CASHMERE ZOYSIA REGARDLESS OF OVERALL SITE SOD TYPE



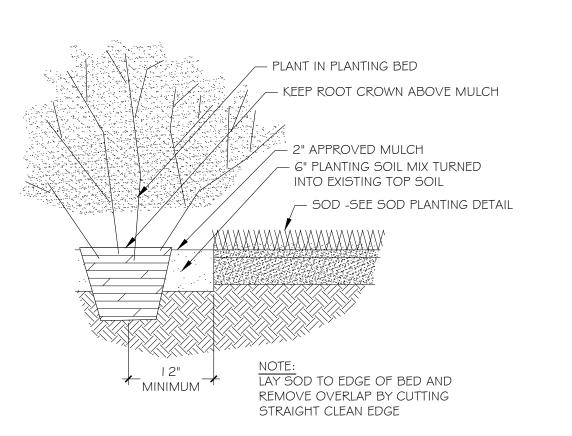




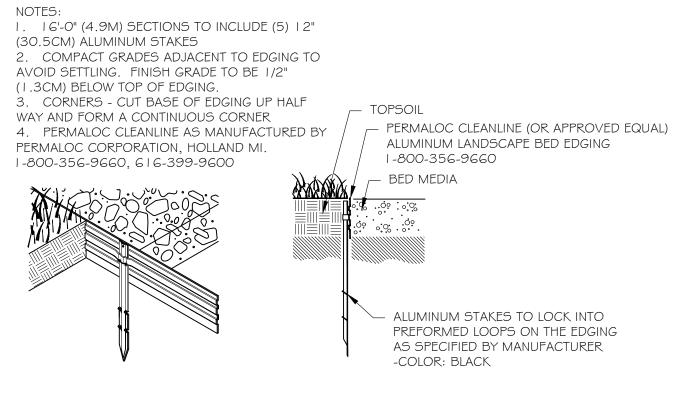
# WIRE TO WALL















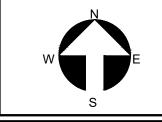


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Revisions

Date: 2024.09.23 Drawn by: VD Project Manager: CFV





SMI TO APPROVE STAKED LAYOUT OF ALL TREES AND PLANTING LAYOUT PRIOR TO INSTALLATION ALL IRRIGATION, IRRIGATION EQUIPMENT AND IRRIGATION BOXES TO BE CONCEALED ALL PLANTING BEDS ABUTTING LAWN

TO HAVE METAL EDGE BORDER





# PLANTING SPECIFICATIONS

PLEASE FURNISH FLORIDA CERTIFIED LANDSCAPE CONTACTORS (FCLC) REGISTRATION NUMBER WITH PROPOSAL.

### GENERAL CONDITIONS

### SCOPE:

I. THE MORK INCLUDED IN THESE SPECIFICATIONS SHALL CONSIST OF THE FURNISHING OF ALL LABOR, TOOLS, MATERIALS, PERMITS, ETC., NECESSARY FOR THE EXECUTION OF THE WORK AS HEREIN SPECIFIED AND SHOWN ON THE

2. THE LANDSCAPE CONTRACTOR SHALL INSTALL ALL MATERIAL IN ACCORDANCE WITH SOUND NURSERY PRACTICE AND SHALL PERFORM MAINTENANCE AND WATERING UNTIL FINAL COMPLETION AND ACCEPTANCE BY THE LANDSCAPE ARCHITECT.

### EXAMINATION OF DRAWINGS AND SITE:

I. THE LANDSCAPE CONTRACTOR SHALL EXAMINE THE SITE AND FULLY ACQUAINT HIMSELF WITH ALL OF THE EXISTING CONDITIONS IN ORDER THAT NO MISUNDERSTANDING MAY AFTERWARDS ARISE AS TO THE CHARACTER OR AS TO THE EXTENT OF THE WORK TO BE DONE, AND LIKEWISE, IN ORDER TO ADVISE AND ACQUAINT HIMSELF WITH ALL PRECAUTIONS TO BE TAKEN IN ORDER TO AVOID INJURY TO PERSONS OR PROPERTY OF ANOTHER. NO ADDITIONAL COMPENSATION WILL BE GRANTED BECAUSE OF ANY UNUSUAL DIFFICULTIES THAT MAY BE ENCOUNTERED IN THE EXECUTION OR MAINTENANCE OF ANY PORTION OF THE WORK. ANY DISCREPANCIES, OR OMISSIONS OR DOUBTS AS TO MEANING SHALL BE COMMUNICATED TO THE LANDSCAPE ARCHITECT, WHO WILL MAKE ANY INTERPRETATIONS HE/SHE DEEMS NECESSARY.

### PLANT LIST:

I. ANY DISCREPANCY BETWEEN THE PLANT LIST AND THE DRAWINGS SHALL BE CONSIDERED AS CORRECT ON THE DRAWINGS.

### PROTECTION OF PUBLIC AND PROPERTY:

I. THE LANDSCAPE CONTRACTOR SHALL PROTECT ALL MATERIALS AND WORK AGAINST INJURY FROM ANY CAUSE AND SHALL PROVIDE AND MAINTAIN ALL NECESSARY GUARDS FOR THE PROTECTION OF THE PUBLIC. HE SHALL BE HELD RESPONSIBLE FOR ANY DAMAGE OR INJURY TO A PERSON OR PROPERTY WHICH MAY OCCUR AS A RESULT OF HIS FAULT OR NEGLIGENCE IN THE EXECUTION OF THE WORK.

2. THE LANDSCAPE CONTRACTOR SHALL MAINTAIN WORKMAN'S COMPENSATION, COMPREHENSIVE GENERAL LIABILITY INSURANCE (\$1,000,000) AND PROPERTY DAMAGE INSURANCE (\$1,000,000.00). A COPY OF THE CERTIFICATE OF INSURANCE MUST BE FURNISHED TO OWNER.

### GUARANTEE:

I. THE GUARANTEE PERIOD FOR ALL MATERIAL SHALL BEGIN AFTER FINAL APPROVAL BY LANDSCAPE ARCHITECT.

2. ALL MATERIAL EXCEPT SOD SHALL BE GUARANTEED FOR ONE YEAR PROVIDED IT RECEIVES PROPER MAINTENANCE (AS PRESCRIBED BY THE LANDSCAPE CONTRACTOR) BY THE OWNER AND IS NOT DAMAGED OR DESTROYED BY HURRICANES OR OTHER CAUSES BEYOND THE CONTRACTOR'S CONTROL.

3. IT IS THE RESPONSIBILITY OF THE LANDSCAPE CONTRACTOR TO BRING TO THE ATTENTION OF THE LANDSCAPE ARCHITECT THE OWNERS NEGLECT TO PROVIDE PROPER CARE OF THE MATERIAL.

4. ALL REPLACEMENT COST OF GUARANTEED MATERIAL, INCLUDING EQUIPMENT, AND LABOR, SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR

# AWARD OF CONTRACT:

I. ONLY UNIT PRICE-INSTALLED BIDS FOR THE WORK WILL BE ACCEPTABLE. HOWEVER, THE OWNER RETAINS THE RIGHT TO DELETE PORTIONS OF THE WORK FROM THE CONTRACT AND/OR AWARD SEPARATE CONTRACTS FOR PHASES OF THE PROJECT. THE LANDSCAPE ARCHITECT RESERVES THE RIGHT TO REJECT ANY AND ALL BIDS WHEN SUCH REJECTIONS ARE IN THE INTEREST OF THE

# EXECUTION OF THE WORK:

I. THE LANDSCAPE CONTRACTOR SHALL HAVE HIS LABOR CREMS CONTROLLED AND DIRECTED BY A LANDSCAPE FOREMAN WELL VERSED IN PLANT MATERIALS, PLANTING, READING OF BLUEPRINTS AND COORDINATION BETWEEN JOB AND NURSERY IN ORDER TO EXECUTE INSTALLATION RAPIDLY AND CORRECTLY.

# MATER:

I. WATER SOURCE SHALL BE FURNISHED BY THE OWNER.

2. IT IS THE RESPONSIBILITY OF THE LANDSCAPE CONTRACTOR TO COORDINATE HIS WORK WITH IRRIGATION CONTRACTOR.

3. ALL PLANT MATERIAL INSTALLED PRIOR TO THE INSTALLATION OF THE IRRIGATION SYSTEM SHALL BE WATERED WITH A TEMPORARY SYSTEM BY THE LANDSCAPE CONTRACTOR.

# IRRIGATION:

-DRIP IRRIGATION MAY ONLY BE USED IF SPECIFIED BY SMI OR IF REQUIRED BY MUNICIPALITY

# GRADING:

I. THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR ALL SUBGRADE OF LANDSCAPE AREAS UNLESS OTHERWISE SPECIFIED. THE TERM SUBGRADE SHALL BE DEFINED AS 4"-6" BELOW FINISH GRADE UNLESS OTHERWISE NOTED ON PLANS.

2. THE LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL FINISHED AND FINE GRADING WITHIN PLANTER BEDS AND THE FILLING OF PLANTER BOXES. THE LANDSCAPE CONTRACTOR SHALL REMOVE ALL EXCESS SOIL AND DEBRIS ACCUMULATED DURING HIS WORK.

3. THE SOD CONTRACTOR SHALL BE RESPONSIBLE FOR FINISH GRADE IN ALL SODDED AREAS. SEE SPECIFICATIONS RELATING TO SPECIES GROWERS.

> TO PROTECT AGAINST GANODERMA PALM FUNGUS ALWAYS REMOVE ALL PALM STUMPS FROM PROPERTY - STUMPS ACT AS HOSTS

TO THIS DESTRUCTIVE LONG LIVED FUNGUS.

### DIGGING

I. THE LANDSCAPE CONTRACTOR SHALL EXERCISE CARE IN DIGGING AND OTHER WORK SO AS NOT TO DAMAGE EXISTING WORK, INCLUDING UNDERGROUND AND OVERHEAD PIPES AND CABLES. SHOULD SUCH UNDERGROUND AND OVERHEAD OBSTRUCTIONS BE ENCOUNTERED WHICH INTERFERE WITH PLANTING, THE LANDSCAPE ARCHITECT OR THE OWNER'S AUTHORIZED REPRESENTATIVE SHALL BE CONSULTED AND WILL ADJUST THE LOCATION OF PLANTS TO CLEAR SUCH OBSTRUCTION OR MOVE THE OBSTRUCTION.

2. THE LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR THE IMMEDIATE REPAIR OF ANY DAMAGE CAUSED BY HIS WORK. PLANTING PITS

I. EXCAVATE CIRCULAR PITS WITH VERTICAL SIDES FOR ALL PLANTS, EXCEPT FOR HEDGES AND PLANTS SPECIFICALLY DESIGNATED TO BE PLANTED IN BEDS. DIAMETER OF PITS OF TREES AND SHRUBS SHALL BE AT LEAST 1/3 LARGER THAN THE DIAMETER OF THE BALL

2. EXCAVATE PLANTING PITS AND PLANTING BEDS, PREPARE FINE SUBGRADE THROUGHOUT ALL PITS AND BEDS, AND PLACE THE PLANTS TO BE PLANTED FOR APPROVAL BY LANDSCAPE ARCHITECT BEFORE INSTALLATION.

I. REMOVE DEAD AND BROKEN BRANCHES FROM ALL PLANT MATERIAL IMMEDIATELY. PRUNE TO RETAIN TYPICAL GROWTH HABIT OF INDIVIDUAL PLANTS WITH AS MUCH HEIGHT AND SPREAD AS IS PRACTICAL.

2. HEDGE MATERIALS TO BE PULLED IN TIED AND TRIMMED TO VERTICAL AFTER INSTALLATION, WITH A FINISHED APPEARANCE UNLESS OTHERWISE NOTED.

### TREE BRACING AND GUYING

. REMEMBER TO CONSIDER SOIL CONDITIONS WHEN PLANTING TREES IN MADE UP GROUND AND THE NEED TO PLACE THE ANCHORS IN A UNDISTURBED MATERIAL. IF SO, YOU CAN ORDER 'ED' KITS (EXTRA DEPTH). TO ALLOW FOR THIS YOU MAY ALSO NEED A LONGER DRIVE ROD.

2. THE ANCHOR SHOULD BE DRIVEN TO THE FULL WORKING DEPTH USING A SUITABLE DRIVE ROD.

3. YOU MUST LOADLOCK THE ANCHORS PROPERLY INTO THEIR WORKING POSITION, BY APPLYING AN UPWARDS FORCE / LOAD ON THE WIRE TENDON.

4. IF THE ANCHORS ARE NOT LOADLOCKED PROPERLY, THE TREE WILL BECOME LOOSE WHEN THE FIRST WINDS ARRIVE.

5. PALM TREE ROOTBALLS MUST BE A MINIMUM OF 5'DIAMETER, PROPERLY ROOT WRAPPED AND OF SUFFICIENT STRENGTH AND PROPORTION TO SUPPORT A ROOTBALL FI XING METHOD. THE CORRECT PALM TREE KIT REQUIRED MUST BE SPECIFIED BY THE LANDSCAPE ARCHITECT ONCE THE ROOTBALL DIMENSIONS, TREE HEIGHT AND SAIL AREA OF THE TREE HAVE BEEN ESTABLISHED.

6.THE D-MAN CELLS / DEADMEN SHOULD BE INSTALLED AT LEAST 12" BELOW THE BASE OF THE ROOTBALL WITH THE SOIL COMPACTED ABOVE THE CELLS TO 60%, RIGHT UP TO THE NURSERY LINE.

7.IT IS NOT ADVISABLE TO USE STRAP SYSTEMS FOR CONTAINER GROWN STOCK (SEE PLATI-MAT SYSTEMS).

8. DUE TO SETTLEMENT OF THE TREE # AFTER WATERING RE-TENSIONING IS HIGHLY RECOMMENDED.

9. REFER TO MANUFACTURERS SPECIFICATIONS FOR COMPLETE INSTALLATION INSTRUCTIONS AT WWW.PLATIPUS.US.

IO. SMALL TREES SHALL BE GUYED IN THREE DIRECTIONS WITH THREE STRANDS OF NO. 12 GALVANIZED WIRE ATTACHED TO ANCHORS DRIVEN BELOW GRADE. WIRES WHICH COME IN CONTACT WITH THE TREE ARE TO BE ENCASED IN RUBBER

# PLANT MATERIALS

. NOMENCLATURE: PLANT NAMES SHALL CONFORM TO THE NAMES GIVEN IN HORTUS III AND IN STANDARDIZED PLANT NAMES, 2001, LATEST EDITION. PREPARED BY THE AMERICAN JOINT COMMITTEE ON HORTICULTURAL NOMENCLATURE. NAMES OF VARIETIES NOT INCLUDED THEREIN, CONFORM GENERALLY WITH NAMES ACCEPTED IN THE NURSERY TRADE.

2. QUALITY: PLANTS SHALL HAVE A HABIT OF GROWTH THAT IS NORMAL FOR THE SPECIES AND SHALL BE SOUND, HEALTHY, VIGOROUS AND FREE FROM INSECT PESTS, PLANT DISEASES AND INJURIES. TREES SHALL BE HEAVILY BRANCHED, OR IN PALMS, HEAVILY LEAFED. REQUIREMENTS FOR THE MEASUREMENT, BRANCHING GRADING, QUALITY, BALLING AND BURLAPPING OF PLANTS IN THE PLANT LISTS GENERALLY FOLLOW THE CODE OF STANDARDS CURRENTLY RECOMMENDED BY THE AMERICAN ASSOCIATION OF NURSERYMEN, INC., AND THE AMERICAN STANDARD FOR NURSERY STOCK. PLANT MATERIAL SHALL BE GRADED AS SPECIFIED ON THE DRAWINGS.

GRADES SHALL CONFORM TO GRADES AND STANDARDS FOR NURSERY STOCK, STATE PLANT BOARD OF FLORIDA. PALMS WITH MARRED OR BURNED TRUNKS WILL NOT BE ACCEPTED. PLANTS WITH BROKEN, DAMAGED, OR INSUFFICIENT BALLS WILL BE REJECTED. ALL PLANTS SHALL BE FLORIDA FANCY.

3. SUBSTITUTIONS WILL BE PERMITTED ONLY UPON WRITTEN APPROVAL BY THE LANDSCAPE ARCHITECT

# PLANTING SOIL

20% can peat

40% pine bark

25% fla peat

<u>15% airlite</u>

# SOIL BY 'ATLAS SOIL' OR APPROVED ALTERNATE

ALL PLANTING AREAS SHALL BE CLEANED OF ALL PLANT AND MATERIAL TWO WEEKS PRIOR TO INSTALLATION OF SOIL FOR REMOVAL OF ANY WEEDS.

GROUND COVER BEDS -REMOVE 6" OF EXISTING SOIL AND FILL WITH 4" OF 8270 MIX & TILL/MIX INTO EXISTING SOIL.

SHRUB BEDS -REMOVE 6" OF EXISTING SOIL AND FILL WITH A MIX OF 50% APPROVED SOIL \$ 50% EXISTING SOIL.

PALMS -REMOVE SOIL IN THE AMOUNT OF 1/2 LARGER THAN THE BALL OF THE

TREE PITS -REMOVE SOIL IN THE AMOUNT OF 1/2 LARGER THAN THE BALL OF THE TREE AND REPLACE WITH A MIX OF 50% APPROVED SOIL \$ 50% EXISTING SOIL.

PALM AND REPLACE WITH APPROPRIATE SOIL AND CLEAN YELLOW SAND FREE OF WEEDS. SOIL SPECS FOR TREES AND LARGE SHRUBS: SMILA SOIL MIX (APPROVED SOIL) SOIL SPECS FOR PLANTING BEDS: 50% Pinebark ATLAS PEAT & SOIL 8270 MIX

40% Florida Peat 10% Coarse Sand 10lbs Dolomite per/Yard 18.51bs TurfPro per/Yard 25 pounds Nutricote 18/6/8-360 P/yard optional .

1. SOLE SOURCE - FROM ATLAS PEAT & SOIL INC., P.O. BOX 3867, BOYNTON BEACH, FLORIDA, 33424-3867, (561) 734-7300

PLANTING SOIL NOT MEETING THESE REQUIREMENTS WILL NOT BE ACCEPTED

I. SOIL FOR PLANTING TREES, SHRUBS AND GROUND COVER SHALL BE SMILA SOIL UNLESS OTHERWISE SPECIFIED ON THE DRAWINGS. 2. IT SHALL BE THE RESPONSIBILITY OF THE LANDSCAPE CONTRACTOR TO

REMOVE ANY EXCESS SOIL AND DEBRIS FROM THE SITE. REFER TO THE

GRADING PLAN AND GRADING SPECIFICATIONS.

3. LANDSCAPE ARCHITECT MAY REQUEST SOIL ANALYSIS FOR THE TESTING OF PLANTING SOIL UTILIZED BY THE SELECTED LANDSCAPE CONTRACTOR.

### FERTILIZER

I. TREES USE ONE 21 GRAM AGRIFORM PLANTING TABLET PER I/2" TRUNK DIAMETER. SPACE EQUALLY AROUND AT 2/3 DEPTH OF BALL

2. SHRUBS: AGRIFORM PLANTING TABLETS SHALL BE APPLIED PER THE MANUFACTURERS SUGGESTED APPLICATION RATES.

3. SOD USE FERTILIZER AS PER BELOW WITH TRACE ELEMENTS APPLIED AT THE RATE OF 15 LBS. PER 1000 SQ. FT. PRIOR TO LAYING SOD.

4. POWDERED MYCCHORIZAE MIX; DIE HARD, 'PLANT HEALTH' CARE OR EQUAL) AND LIQUID B-THRIVE (OR EQUAL) SHOULD BE ADDED TO ALL TREES, SHRUBS AND GROUND COVER PLANTING BEDS AS PER MANUFACTERES DIRECTIONS.

5. ALL TREES, SHRUBS, GROUND COVER AND SOD TO USE LESCO 13-3-13 FERTILIZER AS PER MANUFACTURERS SPECIFICATIONS

ALL MULCH FOR THE PROJECT SHALL BE ATLAS GROW. MULCH SHALL BE APPLIED 2" IN TREES AND PALMS AS SPECIFIED, AND ALL PLANTING BEDS, HEDGE AND SHRUBS. KEEP CROWN OF ROOT BALL ABOVE

SOLE SOURCE - FROM ATLAS PEAT \$ SOIL INC., P.O. BOX 3867. BOYNTON BEACH, FLORIDA, 33424-3867, (561) 734-7300

SUBMIT BAG TO LANDSCAPE ARCHITECT FOR APPROVALS.

### SABAL PALMS

I. SABAL PALMS SHALL HAVE A MINIMUM TRUNK DIAMETER OF 12" MEASURED 2' ABOVE GROUND.

### HEDGES

I. THE LANDSCAPE CONTRACTOR SHALL PROVIDE <u>FULL</u> MATERIAL TO PRODUCE A SOLID SCREEN FROM THE TOP OF HEDGE TO THE BASE OF HEDGE.

2. THE LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE TO ADD FILLERS TO THE HEDGE AS NEEDED TO PRODUCE A SOLID FULL TO BASE (F.T.B.), SCREEN TO BE INCLUDED IN THE CONTRACTED PRICE.

## 3. PLANT MATERIAL WITH WEAK OR THIN FOLIAGE WILL NOT BE ACCEPTED VINES

I. MATERIALS & INSTALLATION OF VINE SUPPORTS SHALL BE INCLUDED IN UNIT COST OF VINE SPECIFIED

I. THE LANDSCAPE CONTRACTOR SHALL SOD ALL AREAS INDICATED AND NOTED ON THE DRAWINGS.

2. NO SODDING SHALL OCCUR UNTIL ALL AREAS TO BE SODDED ARE CLEARED OF ANY ROUGH GRASS, WEEDS, AND DEBRIS, THE GROUND BROUGHT TO AN EVEN GRADE AND SPECIFIED AMENDMENTS HAVE BEEN ADDED. SEE DETAILS FOR SPECIFIC AMENDMENTS AS PER SOD TYPE. ALL SODDED AREAS WILL BE TREATED WITH 'ROUNDUP' HERBICIDE PER MANUFACTURER'S SPECIFICATIONS AT LEAST TEN DAYS PRIOR TO SOD INSTALLATION.

3. THE SOD SHALL BE FIRM, TOUGH TEXTURE, HAVING A COMPACTED GROWTH OF GRASS WITH GOOD ROOT DEVELOPMENT. IT SHALL CONTAIN NO NOXIOUS WEEDS, OR ANY OTHER OBJECTIONABLE VEGETATION, FUNGUS, INSECTS OR DISEASE. PREPARATION OF AREAS SHALL BE PERFORMED WELL ENOUGH IN ADVANCE TO ALLOW SUFFICIENT TIME TO WORK PROPERLY. THE SOIL EMBEDDED IN THE SOD SHALL BE GOOD, CLEAN EARTH, FREE FROM STONES AND DEBRIS. THE SOD SHALL BE FREE FROM FUNGUS, VERMIN, AND OTHER DISEASES.

4. BEFORE BEING CUT AND LIFTED, THE SOD SHALL HAVE BEEN MOWED AT LEAST THREE TIMES WITH A LAWN MOWER, WITH THE FINAL MOWING NOT MORE THAN SEVEN DAYS BEFORE THE SOD IS CUT. THE SOD SHALL BE CAREFULLY CUT INTO UNIFORM DIMENSIONS.

5. SOLID SOD SHALL BE LAID WITH CLOSELY ABUTTING JOINTS WITH A TAMPED OR ROLLED EVEN SURFACE.

6. WATERING SHALL BE ACCOMPLISHED UNTIL ACCEPTANCE OF THE WORK BY THE LANDSCAPE ARCHITECT.

7. MAINTENANCE OF MATERIAL SHALL BE THE RESPONSIBILITY OF THE LANDSCAPE CONTRACTOR UNTIL FINAL APPROVAL OF LANDSCAPE ARCHITECT.

8. IT SHALL BE THE RESPONSIBILITY OF THE LANDSCAPE CONTRACTOR TO BRING THE SOD EDGE IN A NEAT, CLEAN MANNER TO THE EDGE OF ALL PAVING AND SHRUB AREAS. 9. SEE PLANS FOR DETAILS. RE: SOD VARIETIES

IO. FOR SOD, APPLY DEPTH OF SOIL AS PER PLANTING DETAILS PAGE. REMOVE ANY STONES FROM TOP OF SUB-GRADE OR COVER STONES WITH ADDITIONAL 2" OF SOIL MIX.

II. ALL SOD AREA SHALL BE TREATED WITH 'ROUND UP' TWO WEEKS PRIOR TO INSTALLATION FOR REMOVAL OF ANY EXISTING OBJECTIONABLE PLANTS. DOSAGE AND APPLICATION PER MANUFACTURERS SPECIFICATIONS.

# PLANT LIST

All plants to be Florida Fancy

QTY	BOTANICAL NAME	COMMON NAME	SIZE	NOTES
TREES				
1	Bauhinia tree	To match existing,	Collected, SMI to approve	
2	Coccoloba diversifolia	Pigeon Plum	#100, 14`ht, 9`ct, 6`sprd, SMI to approve	
4	Pithecellobium arboreum	Lorito Tree	#100, 18`oa, 9`ct, SMI to approve	
5	Samanea saman	Rain tree	#100, 18`oa, 9`ct, SMI to approve	
11	Swietenia mahagoni	Cuban Mahogany	#100, 16`ht, 6`sprd, 8`ct, SMI to approve	Native
PAI M	TREES			
2	Acoelorrhaphe wrightii	Paurotis Palm	15`sprd, 10 cane minimum, SMI to approve	
1	Ptychosperma macarthurii	Macarthur Palm	5-trunk, 16`gw	Not Native
	1 -			'
SHRUI	BS			
85	Ficus microcarpa 'Green Island'	Green Island Ficus	#7, 14"oc	
2	Garcinia spicata	Garcinia	10` HT, FTB, columnar	Not Native
342 LF	Heterosavia bahamensis	Maidenbush	#45, 6`ht, ftb, Qty=LF	
3	Ilex vomitoria `Schillings`	Schillings Yaupon Holly	1` dia. sphere, ftb	
4	llex vomitoria `Schillings`	Schillings Yaupon Holly	2` dia. sphere, ftb	
4	Ilex vomitoria `Schillings`	Schillings Yaupon Holly	3` dia. sphere, ftb	
1	Ilex vomitoria `Schillings`	Schillings Yaupon Holly	4` dia. sphere, ftb	
105 LF	Podocarpus macrophyllus `Maki`	Maki Shrubby Yew Podocarpus	#65, 10`ht, ftb, Qty=LF	
33 LF	Podocarpus macrophyllus `Maki`	Maki Shrubby Yew Podocarpus	4`ht, ftb, Qty=LF	Not Native
169 LF	Podocarpus macrophyllus 'Pringles'	Pringles Yew Podocarpus	#7, Qty=LF	
52 LF	Tabernaemontana heterophylla	Jasmine	3`ht, ftb, hedge, Qty=LF	
	1			'
VINE/E	SPALIER			
2	Bougainvillea x `New River`	New River Bougainvillea	#15, 5`oc, pin to wall	Not Native
38	Bougainvillea x 'New River'	New River Bougainvillea	#3, 36" oc	
24	Pandorea jasminoides	Bower Vine	#3, 36" oc	
9	Pyrostegia venusta	Florida Flame Vine,	#15, trl, train to columns & roof	
8	Solandra grandiflora	Showy Chalice Vine	#15, trl, train to columns & roof	Not Native
				•
	B AREAS	Occ Americals Mi. Object	#1 Cllos	
73	Annuals Mix per SMI	See Annuals Mix Chart	#1, 6"oc	
72	Asystasia gangetica	Chinese Violet	#3, 14" oc	
410	Ilex vomitoria	Yaupon Holly	#7, 14"oc	NI-th -
1,032	Mimosa strigillosa	Sunshine Mimosa	#1, 12"oc	Native
1,341	Salvia misella	Tropical Sage	#1, 12"oc	Native
1,991	Tropical Mix 1 per SMI	See Tropical Mix 1 Chart,	#3, 12"oc	
347	Tropical Mix 2 per SMI	See Tropical Mix 2 Chart,	#3, 12"oc	
66	Viburnum odoratissimum	Sweet Viburnum	#25, ftb, 5' ht, 30"oc	
44 sf	Zephyranthes grandiflora	Pink Rain Lily	#1, 6"oc, can to can	
<b>GROU</b>	ND COVERS			
828	Trachelospermum asiaticum `Minima`	Minima Asian Jasmine	#1, 12"oc	Not Native

CLEAN UP

I. THE LANDSCAPE CONTRACTOR SHALL AT ALL TIMES KEEP THE PREMISES FREE FROM ACCUMULATIONS OF WASTE MATERIALS OR RUBBISH CAUSED BY HIS EMPLOYEES OR WORK. HE SHALL LEAVE ALL PAVED AREAS "BROOM CLEAN" WHEN COMPLETED WITH THE WORK.

2. MARKS AND DAMAGE TO EXISTING PAVING MATERIALS SHALL BE THE RESPONSIBILITY OF THE LANDSCAPE CONTRACTOR.

ALL PALMS, TREES, AND LARGE SPECIMEN PLANTS SHALL BE STAKED BY THE LANDSCAPE CONTRACTOR FOR LA APPROVAL OF LAYOUT AND LOCATIONS PRIOR TO INSTALLING SAME.

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TREE STAKE PAINT FORMULA: BEHR PREMIUM PLUS EXT FLAT -ACCENT BASE (4670) OZ 48 96 THALO GREEN 09

02

SUBMIT SAMPLE

YELLOW OXIDE

LAMP BLACK

SMI TO APPROVE STAKED LAYOUT OF ALL TREES AND PLANTING LAYOUT PRIOR TO INSTALLATION ALL IRRIGATION, IRRIGATION EQUIPMENT AND

IRRIGATION BOXES TO BE CONCEALED ALL PLANTING BEDS ABUTTING LAWN TO HAVE METAL EDGE BORDER



N.T.S. Second Submittal

Project no: 2953

Drawn by: VD

Date: 2024.09.23

Project Manager: CFV

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Revisions

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S

Town of Palm Beach

Landscape Legend Campus

Planning Zoning and Building

360 S County Rd Palm Beach, FL 33480

www.townofpalmbeach.com

**Property Address:** | 100 Four Arts Plaza, Palm Beach, FL 33480

Landscape Open Space (LOS) (Sq Ft and %)

LOS to be altered (Sq FT and %)

Perimeter LOS (Sq Ft and %)

Front Yard LOS (Sq Ft and %)

Native Shrubs & Vines %

Native Groundcover %

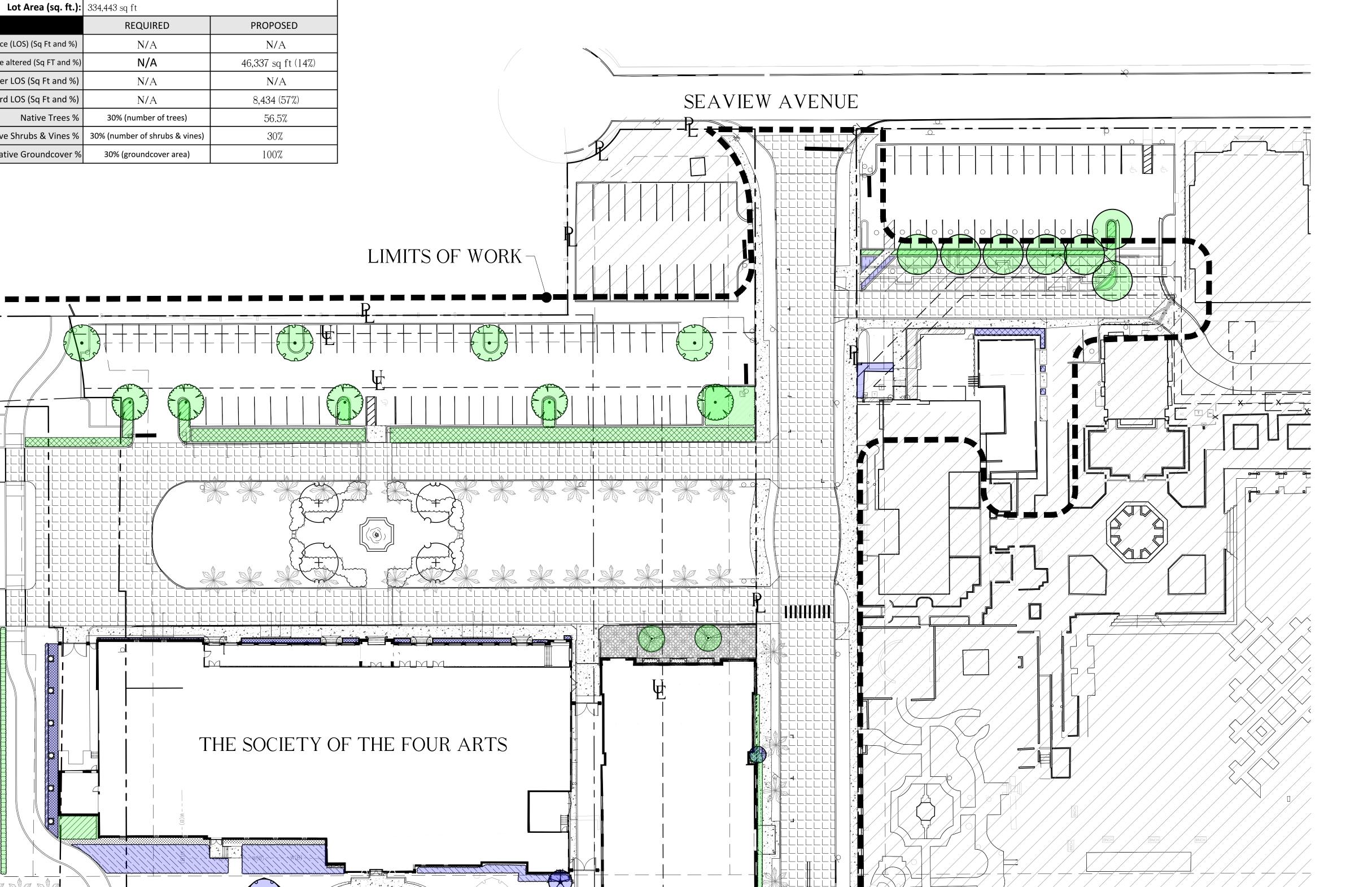
Native Trees %

Newly planted non-native plant material



Newly planted native plant material

Areas not shown in color are either existing to remain, building, hardscape, or sod



ROYAL PALM WAY



1" = 20'-0"

Project no: 2953 Date: 2024.09.23

Drawn by: VD Project Manager: CFV

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ABBREVIATIONS KEY DIA = DIAmeter DR = Dominican Republic HS =HardScape HT =HeighT MAX = MAXImum

LA =Landscape Architect LS =LandScape

MIN = MINimumSMI =SMI Landscape Architecture TBD =To Be Determined

TC =Terra Cotta THK =THICK

TYP =TYPical

GRADING BOS =Bottom Of Steps ELEV = ELEVation

FFE = Finished Floor Elevation

TOS = Top Of Steps

TOW = Top Of Wall

SEE SHEET D-3 FOR EXISTING (NUMBERED) TREES LIST

Relocation Key





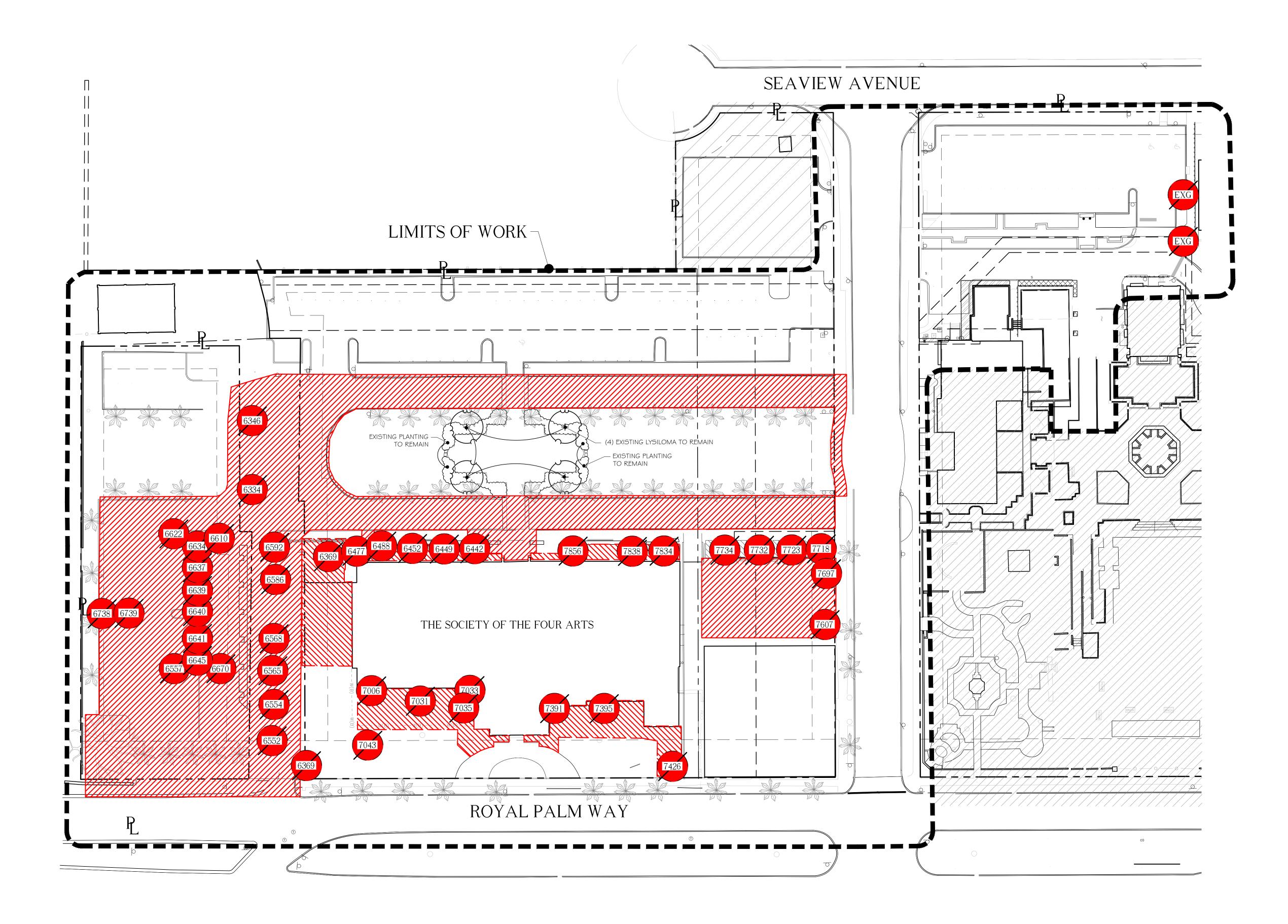






·············· VEGETATION TO BE REMOVED

ALL TREES & PALMS TO REMAIN UNLESS NOTED OTHERWISE



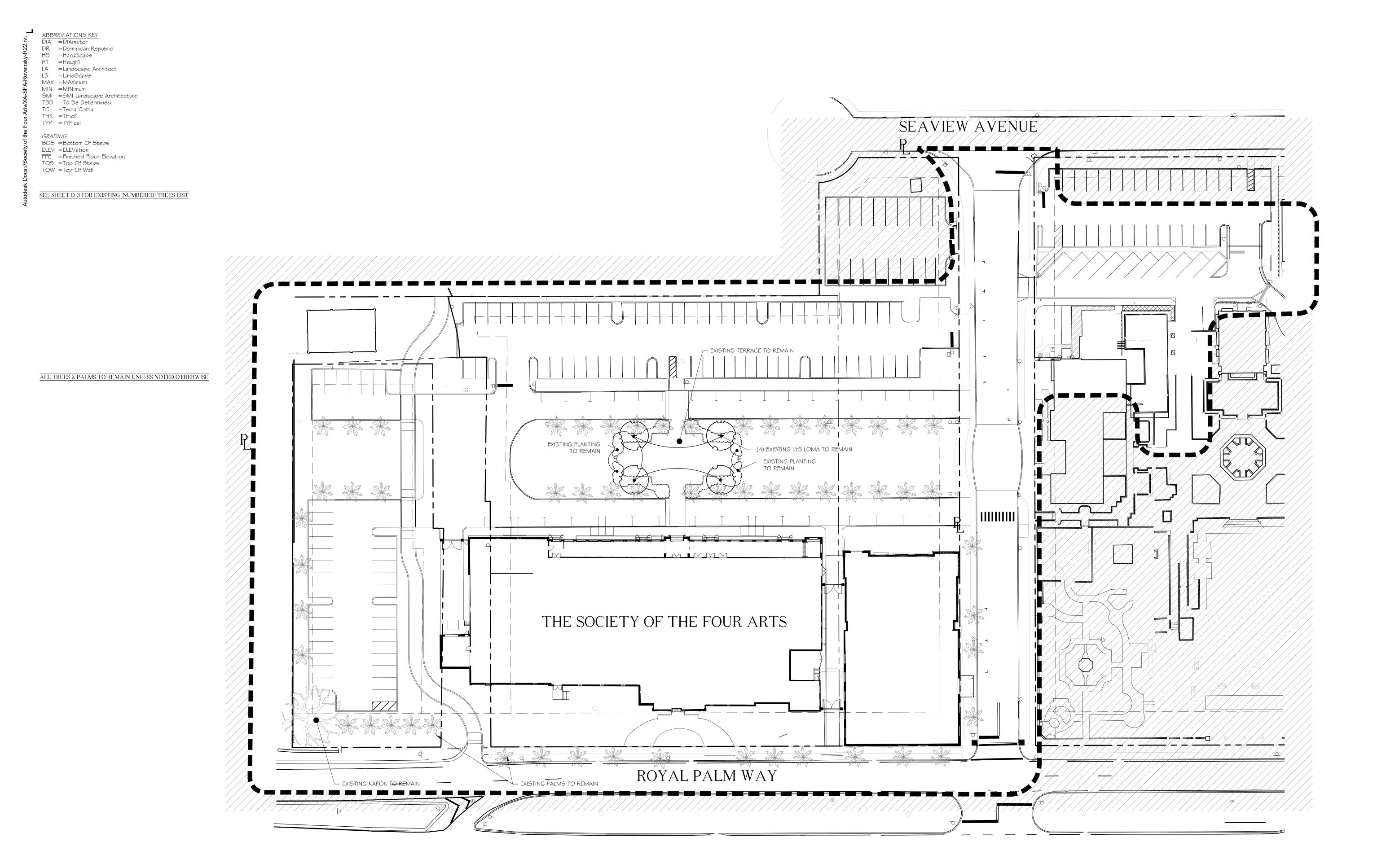


1" = 20'-0"Second Submittal

Project no: 2953 Date: 2024.09.23 Drawn by: VD Project Manager: CFV

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NOTE:
-EXISTING SOD TO REMAIN
-CONTRACTOR TO REPAIR SOD AS NEEDED UNTIL CONSTRUCTION BEGINS
-SOD: STENOTAPHRUM SECUNDATUM 'FLORATAM'
-LOT SHALL BE SODDED AND IRRIGATED PER TOWN REQUIREMENTS



SEAL 09/2372024

D-2

I" = 20'-0"

Second Submittal

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OROURKE + PARTNERS, INC. ALL
RIGHTS RESERVED

Project no: 2953 Date: 2024.09.23 Drawn by: VD

Project Manager: CFV

-EXISTING SOD TO REMAIN
-CONTRACTOR TO REPAIR SOD AS NEEDED UNTIL CONSTRUCTION BEGINS
-SOD: STENOTAPHRUM SECUNDATUM 'FLORATAM'
-LOT SHALL BE SODDED AND IRRIGATED PER TOWN REQUIREMENTS

	TREE TABLE	
Number	Name	DBH (in)
5032	SYLVESTER PALM	18
5032	SYLVESTER PALM	16
5072	SYLVESTER PALM	18
5086	SABAL PALM	12
5088	LIGUSTRUM	3
5089	LIGUSTRUM	2
5099	LIGUSTRUM	3
5148	LIGUSTRUM	3
	LIGUSTRUM	
5160		3
5195	LIGUSTRUM	3
5202	LIGUSTRUM	3
5203	LIGUSTRUM	3
5207	UNKNOWN	6
5210	UNKNOWN	5
5216	UNKNOWN	5
5294	UNKNOWN	5
5298	UNKNOWN	5
5300	UNKNOWN	6
5305	LIGUSTRUM	3
5310	FICUS	24
5313	LIGUSTRUM	3
5320	LIGUSTRUM	3
5050	CUBAN ROYAL	0.4
5358	PALM CUBAN ROYAL	21
5360	PALM	20
	CUBAN ROYAL	
5363	PALM	19
5004	CUBAN ROYAL	
5364	PALM	24
5388	UNKNOWN	4
5392	CUBAN ROYAL PALM	18
	CUBAN ROYAL	
5393	PALM	22
	CUBAN ROYAL	
5403	PALM	18
5404	CUBAN ROYAL PALM	20
0.0.	CUBAN ROYAL	
5408	PALM	21
	CUBAN ROYAL	
5455	PALM CUBAN ROYAL	18
5458	PALM	20
5475	UNKNOWN	6
0110	CUBAN ROYAL	
5483	PALM	20
5484	UNKNOWN	8
5511	UNKNOWN	8
5520	UNKNOWN	6
5521	UNKNOWN	5
5527	UNKNOWN	6
5528	UNKNOWN	7
<u> </u>	CUBAN ROYAL	<del>-</del>
5580	PALM	18
5612	SYLVESTER PALM	15
EGG4	CUBAN ROYAL	00
5661	PALM CUBAN ROYAL	22
5668	PALM	19
	CUBAN ROYAL	
5671	PALM	20
567F	CUBAN ROYAL	20
5675	PALM CUBAN ROYAL	20
5676	PALM	23
	CUBAN ROYAL	
5680	PALM	22
E607	CUBAN ROYAL	20
5687	PALM CUBAN ROYAL	20
5689	PALM	23
	CUBAN ROYAL	
	PALM	23
5692		
5692	CUBAN ROYAL PALM	20

	TREE TABLE	
Number	Name	DBH (in)
5701	UNKNOWN	12
5704	UNKNOWN	10
		10
5717	UNKNOWN CUBAN ROYAL	10
5725	PALM	20
0720	CUBAN ROYAL	20
5726	PALM	20
	CUBAN ROYAL	
5727	PALM	24
	CUBAN ROYAL	
5728	PALM	23
	CUBAN ROYAL	
5729	PALM	21
	CUBAN ROYAL	
5730	PALM	22
5731	CUBAN ROYAL PALM	21
0/01	CUBAN ROYAL	21
5732	PALM	23
	CUBAN ROYAL	
5733	PALM	19
	CUBAN ROYAL	
5734	PALM	20
5786	UNKNOWN	12
5789	UNKNOWN	10
5801	UNKNOWN	12
5001		12
5927	CUBAN ROYAL PALM	18
5951	LIGUSTRUM	3
5980	UNKNOWN	6
5981	UNKNOWN	8
5994	UNKNOWN	6
5999	MAHOGANY	19
	CUBAN ROYAL	
6026	PALM	19
	CUBAN ROYAL	
6029	PALM	20
	CUBAN ROYAL	
6034	PALM	20
6041	CUBAN ROYAL PALM	18
0041	CUBAN ROYAL	10
6043	PALM	20
	CUBAN ROYAL	
6075	PALM	20
	CUBAN ROYAL	
6078	PALM	21
	CUBAN ROYAL	
6085	PALM	19
2227	CUBAN ROYAL	
6087	PALM	23
6096	SABAL PALM	12
6162	LIGUSTRUM	3
6183	MAHOGANY	20
6226	BUTTONWOOD	6
6227	GEIGER	7
6261	BUTTONWOOD	10
6294	BUTTONWOOD	12
6300	CUBAN ROYAL	40
6309	PALM CURAN DOVAL	19
6310	CUBAN ROYAL PALM	18
0310	CUBAN ROYAL	10
6314	PALM	18
5517	CUBAN ROYAL	
6316	PALM	20
	CUBAN ROYAL	
6334	PALM	18
	CUBAN ROYAL	
6335	PALM	20
0040	CUBAN ROYAL	00
6340	PALM CURAN DOVAL	20
6244	CUBAN ROYAL	10
6341	PALM	19
6369	SABAL	10
6442	FICUS	15
6449	FICUS	15
6452	FICUS	14
6477	FICUS	3
6488	FICUS	3
. , : `` `	1 1000	, ,
6549	SCREW PINE	10

Number	TREE TABLE Name	DBH (in)
6552	MAHOGANY	24
6554	MAHOGANY	22
3565	MAHOGANY	20
6568	MAHOGANY	19
6586	MAHOGANY	20
6592	MAHOGANY	24
6610	MAHOGANY	19
6622	MAHOGANY	19
6634	SYLVESTER PALM	12
6637	SYLVESTER PALM	14
6639	SYLVESTER PALM	12
6640	SYLVESTER PALM	10
6641	SYLVESTER PALM	8
6645	SYLVESTER PALM	10
6657	MAHOGANY	20
6670	MAHOGANY CUBAN ROYAL	24
6707	PALM	19
	CUBAN ROYAL	
6731	PALM	18
6738	ALEXANDER PALM	10
6739	ALEXANDER PALM  CUBAN ROYAL	8
6764	PALM	21
	CUBAN ROYAL	
6765	PALM CUBAN ROYAL	19
6861	PALM	19
	CUBAN ROYAL	
6891	PALM	19
6892	CUBAN ROYAL PALM	19
	CUBAN ROYAL	
6893	PALM	20
6901	CUBAN ROYAL PALM	18
6902	UNKNOWN	60
7006	SCREW PINE	8
7012	ORCHID	8
7031	EUREKA CLUSTER	3
7033	SCHEFFIERA	6
7025	SCHEFFIERA	2
7035 7050	CLUSTER PORTER CORPUS	3 4
7030	CUBAN ROYAL	4
7051	PALM	18
7050	CUBAN ROYAL	40
7053	PALM CUBAN ROYAL	19
7054	PALM	19
	CUBAN ROYAL	
7056	PALM CUBAN ROYAL	20
7101	PALM	18
	CUBAN ROYAL	
7103	PALM	19
7113	CUBAN ROYAL PALM	20
	CUBAN ROYAL	
7156	PALM	18
7160	CUBAN ROYAL PALM	19
7 100	CUBAN ROYAL	10
7163	PALM	18
	CUBAN ROYAL	4.4
7170	PALM	14
7179	CUBAN ROYAL	
	CUBAN ROYAL PALM	19
7182	PALM CUBAN ROYAL	
	PALM CUBAN ROYAL PALM	19 19
7182	PALM CUBAN ROYAL	
7182 7198 7205	PALM CUBAN ROYAL PALM CUBAN ROYAL PALM CUBAN ROYAL	19 19
7182 7198	PALM CUBAN ROYAL PALM CUBAN ROYAL PALM CUBAN ROYAL PALM	19
7182 7198 7205	PALM CUBAN ROYAL PALM CUBAN ROYAL PALM CUBAN ROYAL	19 19
7182 7198 7205 7213	PALM CUBAN ROYAL	19 19 20 21
7182 7198 7205 7213	PALM CUBAN ROYAL PALM	19 19 20

	TREE TABLE	
Number	Name	DBH (in
8327	CUBAN ROYAL PALM	12
	CUBAN ROYAL	
8342	PALM CUBAN ROYAL	20
8346	PALM CUBAN ROYAL	21
8449	PALM CUBAN ROYAL	18
8458	PALM CUBAN ROYAL	17
8501	PALM CUBAN ROYAL	19
8506	PALM CUBAN ROYAL	14
8507	PALM	20
8510	CUBAN ROYAL PALM	18
8513	CUBAN ROYAL PALM	15
8556	CUBAN ROYAL PALM	18
0505	CUBAN ROYAL	47
8585 8677	PALM FICUS	17 60
8959	COCO PALM	12
8960	COCO PALM	12
8961	COCO PALM	12
8962	COCO PALM	12
8963	COCO PALM	12
9130	SYLVESTER PALM	14
9131	SYLVESTER PALM	16
9205	CHRISTMAS PALM	5x3
9218	CHRISTMAS PALM	6x3
9275	SYLVESTER PALM	15
9297 9368	SYLVESTER PALM SYLVESTER PALM	16 17
9535	SYLVESTER PALM	18
9657	LIGUSTRUM	6
9662	LIGUSTRUM	6
9676	LIGUSTRUM	6
9683	LIGUSTRUM	6
9800	MAHOGANY	20
9914	LIGUSTRUM	6
9994	LIGUSTRUM	7
10784	ALEXANDER PALM	6X2
10785	ALEXANDER PALM	6X2
10786	ALEXANDER PALM	4X3
10787	ALEXANDER PALM	4X3
10788	ALEXANDER PALM ALEXANDER PALM	4X3 4X3
10789	ALEXANDER PALM	4X3 4X3
10796	ALEXANDER PALM	5X3
10797	ALEXANDER PALM	3X3
10798	ALEXANDER PALM	4X3
10805	ALEXANDER PALM	5X3
10806	ALEXANDER PALM	5X3
10808	TABULIA ROSEA	4.00
10876	ALEXANDER PALM	5X3
10877	ROBELLINI PALM	5X3
10878	4X3 ROBELLINI PALM	4X3
10879	4X3 ROBELLINI PALM	4X3
10880	4X3	4X3
10916	DATES	18
10917	DATES	18
10918	DATES	18
10919	DATES	15
10948	ALEXANDER PALM	8
10949	ALEXANDER PALM	8
10950	ALEXANDER PALM	8

TREE TABLE

CUBAN ROYAL PALM

PALM **CUBAN ROYAL** PALM **CUBAN ROYAL** PALM **CUBAN ROYAL** PALM CUBAN ROYAL PALM **CUBAN ROYAL** PALM **CUBAN ROYAL** 

**CUBAN ROYAL** 

**CUBAN ROYAL** 

PORTER CORPUS

SCHEFFIERA EUREKA CLUSTER

ORCHID MAHOGANY CUBAN ROYAL

PALM CUBAN ROYAL PALM **CUBAN ROYAL** 

PALM

MAHOGANY

MAHOGANY

FICUS

**FICUS** 

FICUS

**FICUS** 

**FICUS** 

**FICUS** SYLVESTER PALM

SYLVESTER PALM SYLVESTER PALM

SYLVESTER PALM SYLVESTER PALM

SYLVESTER PALM SYLVESTER PALM CUBAN ROYAL

PALM CUBAN ROYAL

PALM **CUBAN ROYAL** 

PALM CUBAN ROYAL PALM CUBAN ROYAL

PALM **CUBAN ROYAL** 

PALM CUBAN ROYAL

PALM **CUBAN ROYAL** 

PALM **CUBAN ROYAL** 

PALM **CUBAN ROYAL** 

PALM

**CUBAN ROYAL** 

PALM CUBAN ROYAL

PALM CUBAN ROYAL

PALM CUBAN ROYAL

PALM

SYLVESTER PALM 16

SYLVESTER PALM 14

18

17

19

18

18

18

7391

7414

7471

7490

7607

7697

7718

7723

7732

7734

7834

7838

8067

8126

8148

8223

8238

8253

8257

8261

8264

8265

8278

8293

8295

8300

Number	Name	DBH (in)
10951	ALEXANDER PALM	8
10952	ALEXANDER PALM	8
10953	ALEXANDER PALM	5X3
10954	ALEXANDER PALM	5X3
10955	ALEXANDER PALM	5X3
10956	ALEXANDER PALM	5X3
10957	ALEXANDER PALM	5X3
10958	ALEXANDER PALM	5X3
10959	ALEXANDER PALM	7X3
10960	ALEXANDER PALM	4X3
10961	ALEXANDER PALM	4X3
10962	ALEXANDER PALM	4X3
10963	ALEXANDER PALM	4X3
10964	ALEXANDER PALM	4X3
10965	ALEXANDER PALM	4X3
10966	ALEXANDER PALM	8
10967	ALEXANDER PALM	6
10968	ALEXANDER PALM	8
10969	ALEXANDER PALM	6
10970	ALEXANDER PALM	6
10971	ALEXANDER PALM	6
10972	COCO PALM	8
10973	COCO PALM COCO PALM	6 6
10975	BISMARK PALM	8
11051	DATES	20
11065	DATES	20
11087 11102	DATES DATES	24 18
111102	UNKNOWN	4
11111	UNKNOWN	5
11137	UNKNOWN	4
11271	OAK	12
11272	OAK	14
11273 11274	OAK OAK	12 16
11274	OAK	15
11276	OAK	8
20015	LIGUSTRUM	5
20130	LIGUSTRUM	7
20165	LIGUSTRUM	4
20182	LIGUSTRUM	6
20190	COCO PALM	10
20214	COCO PALM	10
20615	UNKNOWN	17
20625	PODOCARRUS	12
20629	PODOCARPUS	20
20633	PODOCARPUS	19
20635	UNKNOWN	15
20652	BUTTONWOOD	14
20653	BUTTONWOOD BUTTONWOOD	16 16
20654	BUTTONWOOD	20
20656	BUTTONWOOD	20
ZUDDD		20
20660	ALEXANDER PALM	5X3

Number	TREE TABLE	DBH (in)
20665	ALEXANDER PALM	5X3
20666	ALEXANDER PALM	5X3
20676	ALEXANDER PALM	5X3
20683	ALEXANDER PALM	5X3
20685	ALEXANDER PALM	5X3
20687	ALEXANDER PALM	5X3
20703	CUBAN ROYAL PALM	14
20705	CUBAN ROYAL PALM	14
20707	CUBAN ROYAL PALM	15
20708	CUBAN ROYAL PALM	14
20709	CUBAN ROYAL PALM	15
20731	OAK	17
20734	SABAL PALM	14
20735	MAGNOLIA	8
20736	SABAL PALM	14
20737	SABAL PALM	16
20738	MAGNOLIA	12
20743	MAGNOLIA	11
20744	OAK PODOCARPUS	19 24
20788	OAK	24 16
20822	CUBAN ROYAL PALM	12
20824	CUBAN ROYAL PALM	12
20825	CUBAN ROYAL PALM	14
20826	ALMOND	30
20829	CUBAN ROYAL PALM	14
20831	CUBAN ROYAL PALM	12
20001	CUBAN ROYAL	12
20832	PALM	14
20833	OAK	15
20845	UNKNOWN	18
20854	UNKNOWN	18
20870	SYLVESTER PALM	15
20871	SYLVESTER PALM	15
20872	DATE PALM	24
20873	DATE PALM	22
20874	DATE PALM	24
20875	DATE PALM	24
20876 20887	DATE PALM UNKNOWN	24 18
20887	ALMOND	48
20928	SCREW PINE	8
20979	COCO PALM	14
20983	COCO PALM	16
20985	COCO PALM	12
21048	SCREW PINE	10
21063	COCO PALM	15
21076	FICUS	15
21090	ALEXANDER	8
21091	ALEXANDER	8
21092	ALEXANDER	9
21093	ALEXANDER	8
21096	DATE CUBAN ROYAL	22
21170	PALM CUBAN ROYAL	14
21171	PALM	14
21172	LEMON	2
21211	JACARANDA	24
21299	OAK	12
21301	JACARANDA	10
21416	MAGNOLIA	3
	CALUSIA	2

	TREE TABLE			TREE TABLE	
mber	Name	DBH (in)	Number	Name	DBH (ir
)665	ALEXANDER PALM	5X3	21493	CALUSIA	3
)666	ALEXANDER PALM	5X3	21510	BOTTLE BRUSH	3
)676	ALEXANDER PALM	5X3	21514	BOTTLE BRUSH	4
)683	ALEXANDER PALM	5X3	21518	BOTTLE BRUSH	5
)685	ALEXANDER PALM	5X3	21522	BOTTLE BRUSH	6
0687	ALEXANDER PALM	5X3		CHINESE FAN	
	CUBAN ROYAL		21598	PALM	10
703	PALM	14	21599	CHINESE FAN PALM	10
	CUBAN ROYAL	4.4	21599	CHINESE FAN	10
705	PALM CUBAN ROYAL	14	21603	PALM	10
707	PALM	15		CHINESE FAN	
	CUBAN ROYAL		21604	PALM	9
708	PALM	14	21779	UNKNOWN	6
700	CUBAN ROYAL	4=	21944	UNKNOWN	2
709	PALM	15	21948	ROBELLINI PALM	3
0731	OAK	17	21978	FICUS	48
)734	SABAL PALM	14	22300	TABULIA	7
)735	MAGNOLIA	8	22302	CALUSIA	3
736	SABAL PALM	14	22365	CALUSIA 3	3
)737	SABAL PALM	16	22453	UNKNOWN	3
738	MAGNOLIA	12		BANANA	
743	MAGNOLIA	11	22472	CLUSTER	8
744	OAK	19	22477	UNKNOWN	19
788	PODOCARPUS	24	22506	UNKNOWN	8
0803	OAK	16	22561	FICUS	8
	CUBAN ROYAL		22562	FICUS	8
)822	PALM	12	22572	UNKNOWN	19
004	CUBAN ROYAL	40	22584	UNKNOWN	4
)824	PALM CUBAN ROYAL	12	22588	UNKNOWN	5
)825	PALM	14	22679	UNKNOWN	18
0826	ALMOND	30	22696	UNKNOWN	3
	CUBAN ROYAL		22711	UNKNOWN	4
829	PALM	14	22711	FICUS	2
	CUBAN ROYAL		22712	PODOCARPUS	3
0831	PALM CUBAN ROYAL	12		PODOCARPUS	3
832	PALM	14	22722		
0833	OAK	15	22729	ORCHID BAMBOO	4
)845	UNKNOWN	18	22735	CLUSTER	2
)854	UNKNOWN	18		BAMBOO	
0870	SYLVESTER PALM	15	22737	CLUSTER	2
)871	SYLVESTER PALM	15	22740	UNKNOWN	3
)872			22745	UNKNOWN	1
	DATE PALM	24	22753	UNKNOWN	2
0873	DATE PALM	22	22761	DWARF HOLLY	4
0874	DATE PALM	24	22818	BRAZILIAN GRAPE	3
)875	DATE PALM	24	22834	LIGUSTRUM	6
)876	DATE PALM	24	22835	BISMARK PALM	18
)887	UNKNOWN	18	22836	LIGUSTRUM	5
928	ALMOND	48	22837	LIGUSTRUM	4
)968	SCREW PINE	8	22841	LIGUSTRUM	6
979	COCO PALM	14	22041	BISMARK	
983	COCO PALM	16	22842	PALMMARK	20
985	COCO PALM	12	22843	LIGUSTRUM	7
1048	SCREW PINE	10	22847	UNKNOWN	6
1063	COCO PALM	15	22850	RUFFLED FAN	3
1076	FICUS	15	22851	RUFFLED FAN	3
1090	ALEXANDER	8	22852	THATCH 12	12
1091	ALEXANDER	8	22855	UNKNOWN	4
1092	ALEXANDER	9	22000	UNKNOWN	•
1093	ALEXANDER	8	22856	CLUSTER	4
1096	DATE	22	22871	SUNSET	3
	CUBAN ROYAL		22873	RUFFLEDFAN	5
170	PALM	14		MACARTHUR	
	CUBAN ROYAL		22884	PALM	3
1171	PALM	14	00000	DIOMARK DALLA	40
172	LEMON	2	22888	BISMARK PALM	19
1211	JACARANDA	24	22890	UNKNOWN	3
	OAK	12	22893	UNKNOWN	17
1299		10	22894	UNKNOWN	2
1299 1301	JACARANDA	10	22895	0	
1301	JACARANDA MAGNOLIA	3	22000	SUNSHINE	10
			22901	IVORY CANE	10
1301 1416	MAGNOLIA	3		IVORY CANE COCO PALM	
1301 1416	MAGNOLIA	3	22901	IVORY CANE	2

BLE				TREE TABLE	
	DBH (in)		Number	Name	DBH (in)
PALM	5X3		21493	CALUSIA	3
PALM	5X3		21510	BOTTLE BRUSH	3
PALM	5X3		21514	BOTTLE BRUSH	4
PALM	5X3		21518	BOTTLE BRUSH	5
PALM	5X3		21522	BOTTLE BRUSH	6
PALM	5X3			CHINESE FAN	
AL	0710		21598	PALM	10
	14		21599	CHINESE FAN PALM	10
'AL	4.4		21099	CHINESE FAN	10
'AL	14		21603	PALM	10
ΛL	15			CHINESE FAN	
ΆL			21604	PALM	9
	14		21779	UNKNOWN	6
ΆL	15		21944	UNKNOWN	2
	17		21948	ROBELLINI PALM	3
M	14		21978	FICUS	48
lvi \	8		22300	TABULIA	7
M	14		22302	CALUSIA	3
M	16		22365	CALUSIA 3	3
	16		22453	UNKNOWN	3
١	12 11		22472	BANANA CLUSTER	8
١			22472	UNKNOWN	o 19
JS	19		22506	UNKNOWN	8
JO	24		22561	FICUS	 8
AL	16		22561	FICUS	8
ΛL	12				
AL			22572	UNKNOWN	19
	12		22584	UNKNOWN	4
AL	14		22588	UNKNOWN	5
	30		22679	UNKNOWN	18
AL	30		22696	UNKNOWN	3
/ \L	14		22711	UNKNOWN	4
AL			22712	FICUS	2
A 1	12		22718	PODOCARPUS	3
AL	14		22722	PODOCARPUS	3
	15		22729	ORCHID BAMBOO	4
N	18		22735	CLUSTER	2
, V	18			BAMBOO	
ALM	15		22737	CLUSTER	2
ALM	15		22740	UNKNOWN	3
ΛLIVI	24		22745	UNKNOWN	1
Л	22		22753	UNKNOWN	2
л Л	24		22761	DWARF HOLLY	4
И	24		22818	BRAZILIAN GRAPE	3
л Л	24		22834	LIGUSTRUM	6
VI N	18		22835	BISMARK PALM	18
4	48		22836	LIGUSTRUM	5
١E	8		22837	LIGUSTRUM	4
N⊏ M	o 14		22841	LIGUSTRUM	6
M	16		22040	BISMARK	20
M	12		22842	PALMMARK	20
VI VE	10		22843 22847	LIGUSTRUM	7 6
.M	15			UNKNOWN	
ıvı	15		22850	RUFFLED FAN	3
R	8		22851	RUFFLED FAN	3
R R	8		22852	THATCH 12	12
R R	9		22855	UNKNOWN UNKNOWN	4
R	8		22856	CLUSTER	4
1 \	22		22871	SUNSET	3
'AL	22		22873	RUFFLEDFAN	5
/ \L	14			MACARTHUR	
'AL			22884	PALM	3
	14		22000	BIGNADIA DALKA	19
	2		22888 22890	BISMARK PALM UNKNOWN	
)A	24				17
	12		22893 22894	UNKNOWN	17 2
)A	10		22895	SUNSHINE	10
4	3		22090	SUNSHINE	2

	TREE TABLE	DDII (in)
Number	Name	DBH (in)
22918	COCO PALM	12
22924	COCO PALM	12
22925	GEIGER	8
22927	ALEXANDER PALM	3
22929	COCO PALM	12
22984	UNKNOWN	9
22987	UKNOWN	6
23076	RUFFLED FAN PALM	5
23078	RUFFLED FAN PALM	5
23092	TRAVELER PALM CLUSTER	10
23098	AMAICAN POINCIANA	1
23124	COCO PALM	12
23125	COCO PALM	11
23126	COCO PALM	11
23141	ALLSPICE	6
23142	OLDMAN	10
23152	BAMBOO	3
23171	SAUSAGE	24
23177	OLDMAN	8
23192	LIGUSTRUM	5
23193	BUTTONWOOD	12
23194	BUTTONWOOD	14
23203	MACADAMIA NUT	15
23207	UNKNOWN	5
23217	STARFRUIT	11
23233	UNKNOWN	4
23242	UNKNOWN	2
23243	UNKNOWN	3
23259	UNKNOWN	3
23263	UNKNOWN	5

Palm

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Revisions

ABBREVIATIONS KEY
DIA = DIAmeter DR = Dominican Republic
HS = HardScape
HT = HeighT LA =Landscape Architect LS =LandScape  $MAX = MAX_{imum}$ 

MIN =MINimum SMI =SMI Landscape Architecti TBD =To Be Determined TC =Terra Cotta THK =THICK TYP =TYPical

GRADING
BOS =Bottom Of Steps
ELEV =ELEVation FFE =Finished Floor Elevation TOS =Top Of Steps TOW =Top Of Wall

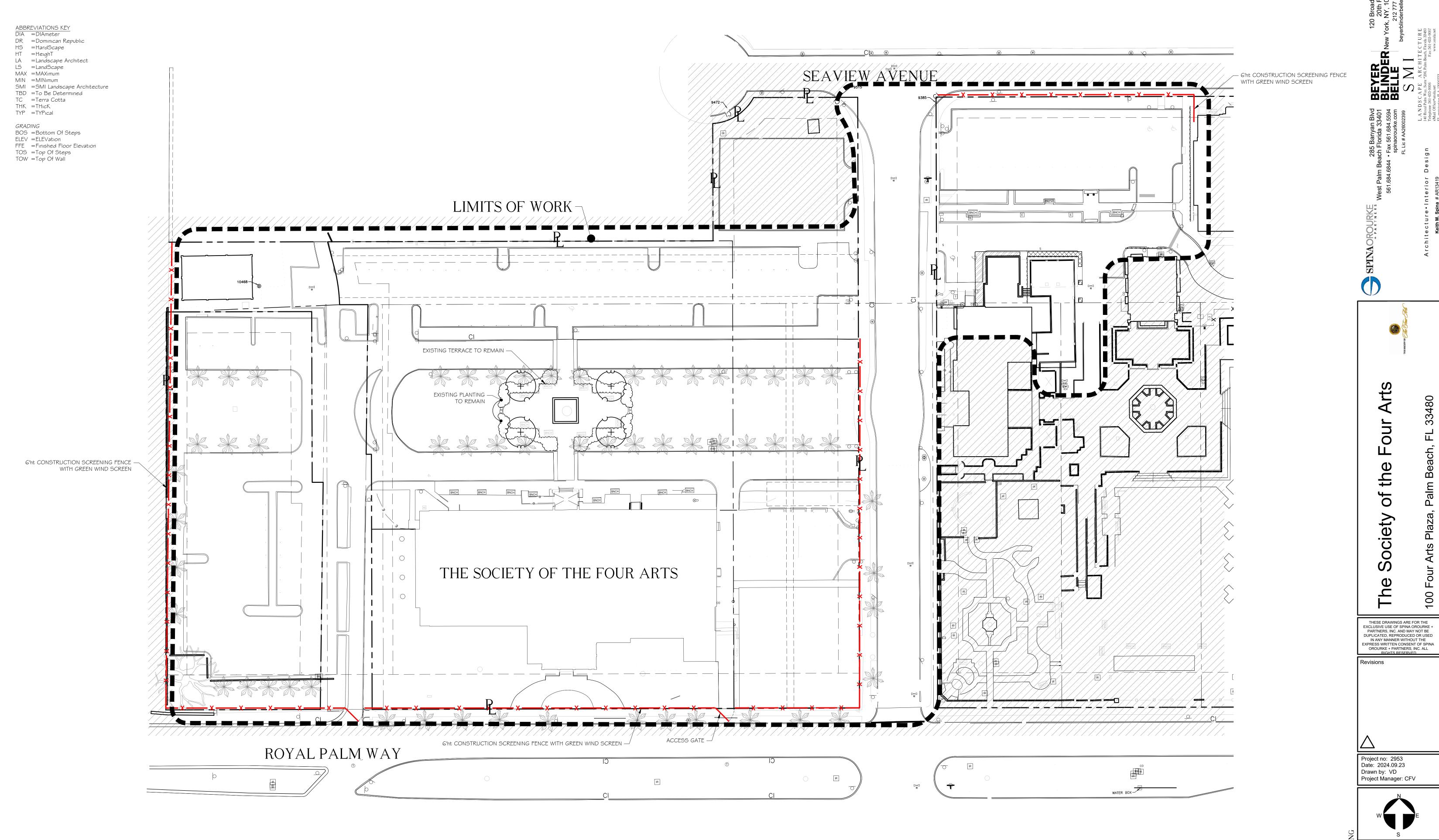


NOT TO SCALE Second Submittal

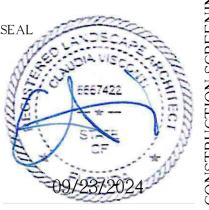
Date: 2024.09.23 Drawn by: VD

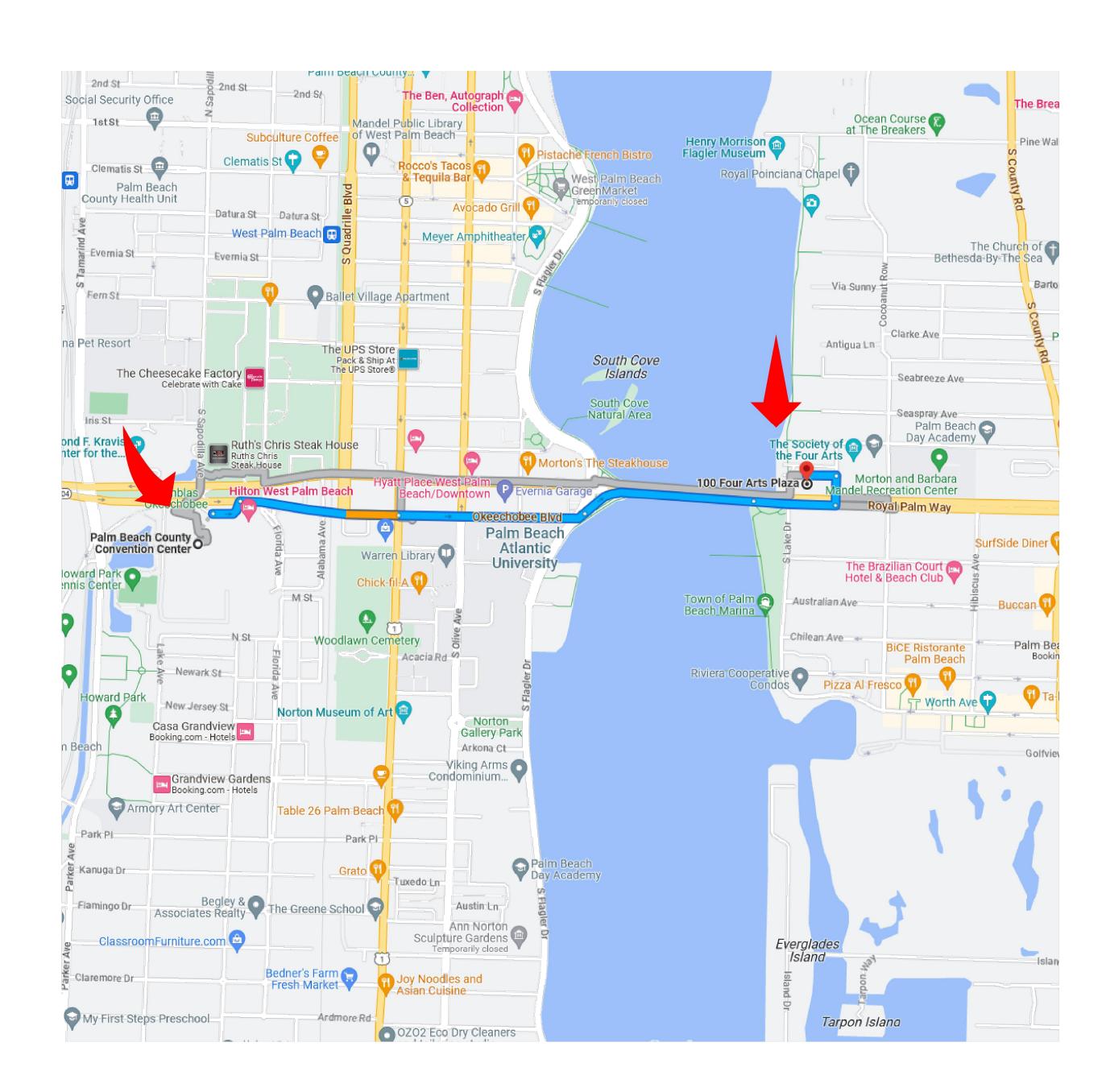
Project Manager: CFV





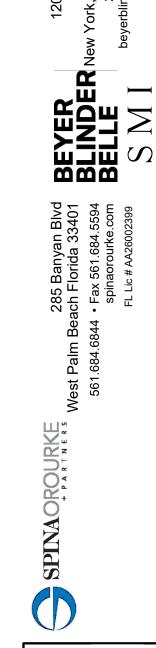
NOTE:
-EXISTING SOD TO REMAIN
-CONTRACTOR TO REPAIR SOD AS NEEDED UNTIL CONSTRUCTION BEGINS
-SOD: STENOTAPHRUM SECUNDATUM 'FLORATAM'
-LOT SHALL BE SODDED AND IRRIGATED PER TOWN REQUIREMENTS





# Proposed route map for truck traffic

- Deliveries and workers will be using the Royal Park bridge to royal palm way, Continue onto Royal Palm Way, Turn left onto Four Arts Plaza. Turn left.
  - Maximum truck length = 60 Feet
- Total number of estimated deliveries generated by project = 120



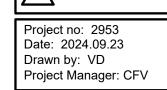


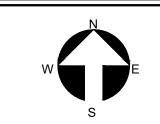
Arts

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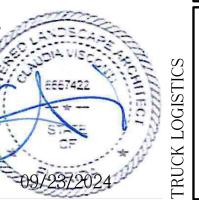


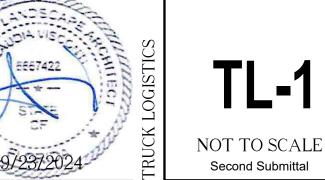




TL-1

Second Submittal









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Revisions

Project no: 2953
Date: 2024.09.23
Drawn by: VD
Project Manager: CFV

