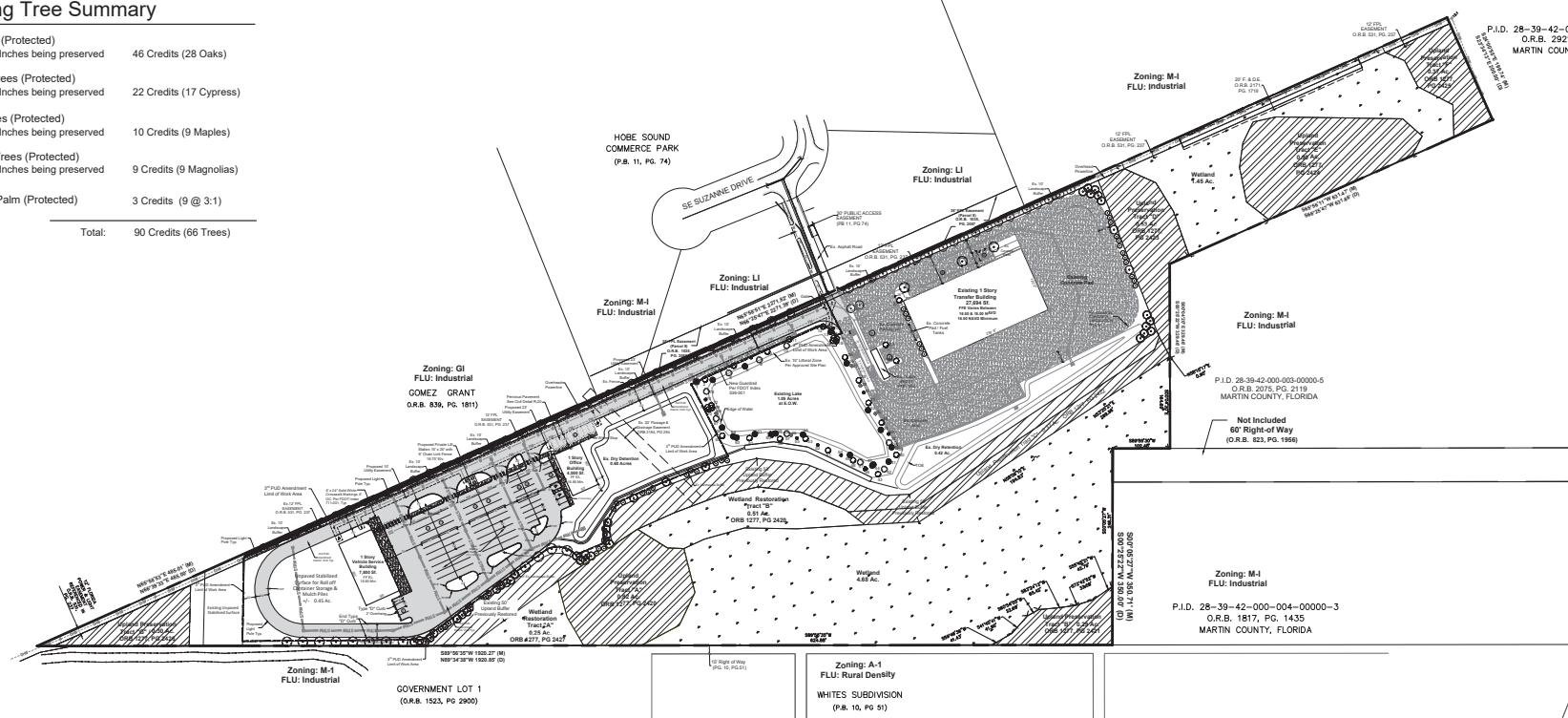


## Existing Tree Summary

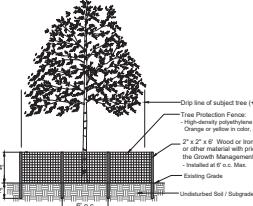
Oak Trees (Protected)	46 Credits (28 Oaks)
Cypress Trees (Protected)	22 Credits (17 Cypress)
Maple Trees (Protected)	10 Credits (9 Maples)
Magnolia Trees (Protected)	9 Credits (9 Magnolias)
Cabbage Palm (Protected)	3 Credits (9 @ 3:1)



## Existing Tree Chart

Tree ID	Tree Species	Size	Protected	Status
1	Apple Tree	6' CT	No	Preserve
2	Oak	12' DBH	Yes	Preserve
3	Cypress	8' DBH	Yes	Preserve
4	Maple	10' DBH	Yes	Preserve
5	Oak	10' DBH	Yes	Preserve
6	Cypress	10' DBH	Yes	Preserve
7	Maple	10' DBH	No	Preserve
8	Oak	8' DBH	Yes	Preserve
9	Oak	6' DBH	Yes	Preserve
10	Maple	2' DBH	Yes	Preserve
11	Oak	10' DBH	Yes	Preserve
12	Oak	12' DBH	Yes	Preserve
13	Cypress	10' DBH	Yes	Preserve
14	Oak	10' DBH	No	Preserve
15	Maple	2' DBH	No	Preserve
16	Oak	2' DBH	Yes	Preserve
17	Oak	10' DBH	Yes	Preserve
18	Oak	8' DBH	Yes	Preserve
19	Oak	10' DBH	Yes	Preserve
20	Oak	10' DBH	Yes	Preserve
21	Palm	10' CT	No	Preserve
22	Oak	10' DBH	Yes	Preserve
23	Oak	10' DBH	Yes	Preserve
24	Oak	12' DBH	Yes	Preserve
25	Oak	10' DBH	Yes	Preserve
26	Cypress	10' DBH	Yes	Preserve
27	Palm	20' CT	No	Preserve
28	Oak	10' DBH	Yes	Preserve
29	Oak	10' DBH	Yes	Preserve
30	Maple	4' DBH	Yes	Preserve
31	Oak	10' DBH	Yes	Preserve
32	Oak	10' DBH	Yes	Preserve
33	Palm	12' CT	No	Preserve
34	Oak	10' DBH	Yes	Preserve
35	Oak	10' DBH	Yes	Preserve
36	Maple	4' DBH	Yes	Preserve
37	Maple	2' DBH	No	Preserve
38	Cypress	3' DBH	Yes	Preserve
39	Palm	10' CT	No	Preserve
40	Oak	8' DBH	Yes	Preserve
41	Cypress	2' DBH	Yes	Preserve
42	Maple	2' DBH	Yes	Preserve
43	Oak	8' DBH	Yes	Preserve
44	Cypress	2' DBH	Yes	Preserve
45	Cypress	10' DBH	Yes	Preserve
46	Maple	3' DBH	No	Preserve
47	Maple	5' DBH	Yes	Preserve
48	Oak	10' DBH	Yes	Preserve
49	Oak	10' DBH	Yes	Preserve
50	Magnolia	4' DBH	Yes	Preserve
51	Oak	10' DBH	Yes	Preserve
52	Maple	2' DBH	No	Preserve
53	Oak	10' DBH	Yes	Preserve
54	Cypress	9' DBH	Yes	Preserve
55	Magnolia	5' DBH	Yes	Preserve
56	Oak	10' DBH	Yes	Preserve
57	Maple	5' DBH	Yes	Preserve
58	Oak	10' DBH	Yes	Preserve
59	Cypress	4' DBH	Yes	Preserve
60	Myrtle	6' DBH	Yes	Preserve
61	Cypress	4' DBH	Yes	Preserve
62	Oak	10' DBH	Yes	Preserve
63	Cypress	5' DBH	Yes	Preserve
64	Cypress	5' DBH	Yes	Preserve
65	Oak	10' DBH	Yes	Preserve
66	Cypress	5' DBH	Yes	Preserve
67	Maple	5' DBH	Yes	Preserve
68	Palm	18' CT	No	Preserve
69	Oak	8' DBH	Yes	Preserve
70	Oak	5' DBH	Yes	Preserve
71	Oak	5' DBH	Yes	Preserve
72	Oak	5' DBH	Yes	Preserve
73	Maple	2' DBH	No	Preserve
74	Maple	4' DBH	Yes	Preserve

### Tree Protection / Barricade Detail



**Tree Protection Notes**

1. Existing trees that are to be preserved shall be barricaded according to Martin County regulations.

2. Tree Protection Barricades shall be erected prior to the commencement of any work. All barricades must be maintained intact for the duration of construction.

3. Barricades must be constructed around the critical protection zone of each tree or cluster of trees.

4. During periods of development and construction, the areas within the drip-line of preserved trees shall be maintained at their original grade with pervious landscape material. Within these areas, there shall be

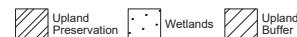
- A. No trenching or cutting of roots
- B. No fill, compaction or removal of soil, and
- C. No use of concrete, paint, chemicals or other foreign substances

5. Barricades shall be constructed of a yellow or orange high density polyethylene square grid mesh fence with a min. height of 4 feet. The height of the fence shall be at the top middle and bottom of each entrance. The posts shall be a 2x6" wood or steel or other material with prior approval from Martin County's Green Management Department. Posts shall be spaced a max. of 6' 6".

## Notes

1. All protected trees are located within the existing littoral and upland transition area around the existing lake, existing planted vegetation and within the upland preserve tracts. These areas are not being modified on the site. Location of protected trees with tree protection barricades, where warranted. Barricades must be constructed around the critical protection zone of each tree or cluster of trees.
2. Construction details for the installation of erosion control devices and tree protection barricades. All barricades must be maintained intact for the duration of construction.
3. During periods of development and construction, the areas within the drip-line of preserved trees shall be maintained at their original grade with pervious landscape material, within these areas, there shall be no trenching or cutting of roots; no fill, compaction or removal of soil; and, no use of concrete, paint, chemicals or other foreign substances.
4. These barricades must be constructed of a minimum of one-four-inch diameter rope which is yellow or orange in color and made of nylon or poly. The rope is to be attached to a minimum of 2 x 2 wooden poles, iron rebar, two inches or greater pvc pipe or other material with prior approval of the growth management department. The rope must be a minimum of four feet off the ground and may not be attached to any vegetation.

## Legend



## ● # Existing Trees

Scale: 1" = 100'



Scale: 1" = 100'



HJA  
DESIGN  
STUDIO  
LANDSCAPE ARCHITECTURE

3500 SW Corporate Parkway, Suite 203  
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T 772.678.7200

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LA 0000905

Florida

## Florida

3rd Amendment - Landscape Plan

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## Martin County

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LP-3

Zoning: GI  
FLU: Industrial

GOMEZ GRANT  
O.R.B. 839, PG. 1811)

## Zoning: M-1 FLU: Industrial

### Legend

Upland Preservation      Wetlands      Upland Buffers

### ● # Existing Trees

Scale: 1" = 30'

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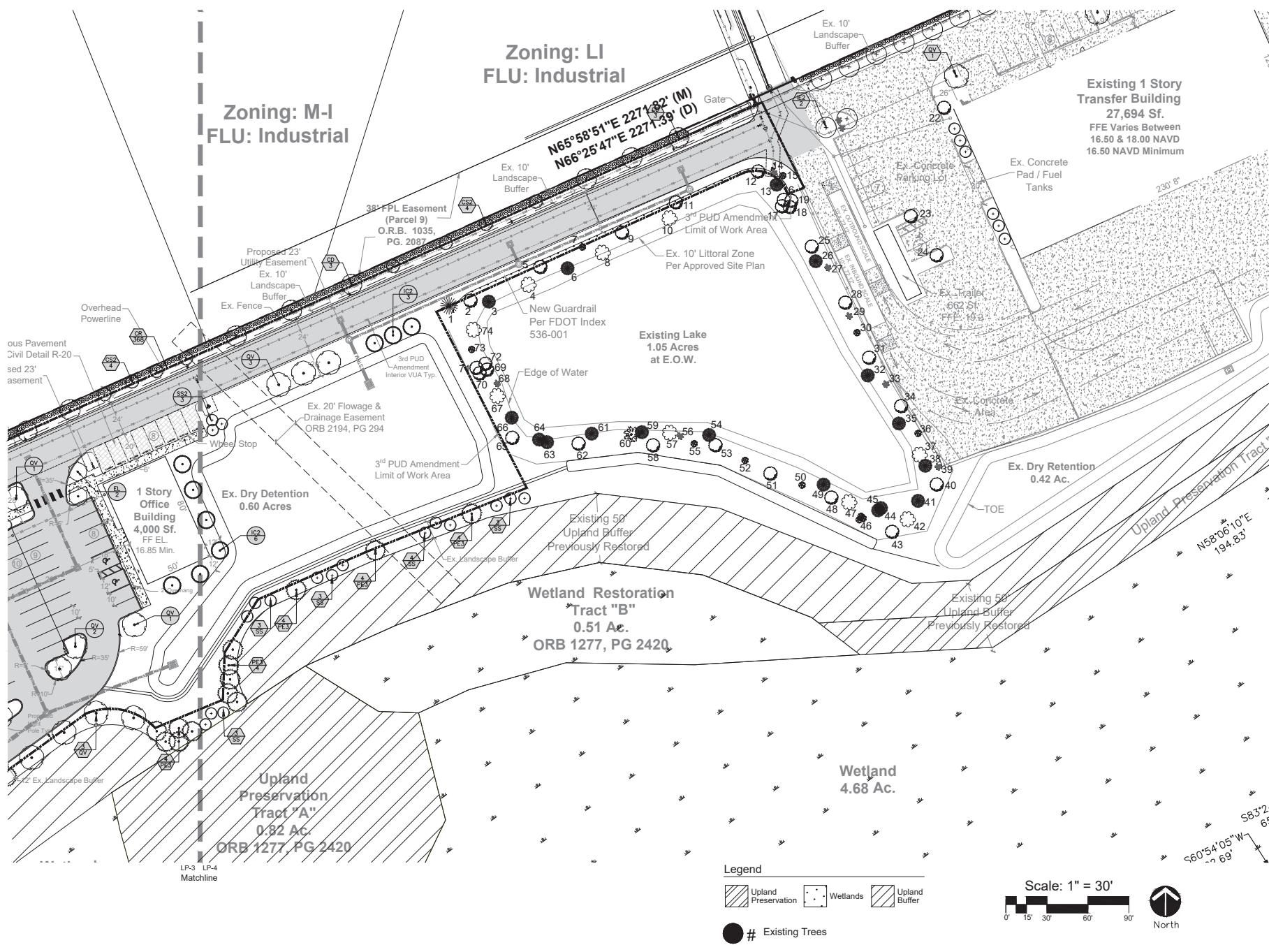
## Florida

Martin County  
3rd Amendment - Landscape Plan

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1st Resubmittal 07-24-2025  
2nd Resubmittal 10-24-2025

LP-4



## Landscape Notes

1. THE LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR ADHERING TO ALL THE REQUIREMENTS STATED UNDER DIVISION 1 - GENERAL REQUIREMENTS, AND SHALL ADHERE TO THE SPECIFIC CRITERIA OUTLINED HEREIN AND ON THE LANDSCAPE DRAWINGS INCLUDING ADDENDA AS MAY BE ISSUED BY THE OWNER.

2. THE SCOPE OF WORK FOR THE LANDSCAPE CONTRACTOR FOR THIS PROJECT SHALL INCLUDE THE PROVISION OF ALL LABOR MATERIALS AND EQUIPMENT FOR THE PLANTING OF TREES, SHRUBS, AND GROUNDCOVER WITH THE LANDSCAPE AND IRRIGATION INSTALLATION AS SHOWN ON THE DRAWINGS OR NOTED HEREIN. THE LANDSCAPE CONTRACTOR IS RESPONSIBLE FOR COORDINATING WITH THE GENERAL CONTRACTOR FOR REASONABLE ACCESS TO POWER AND POTABLE WATER SOURCES AS REQUIRED.

3. THE LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR INSURING ALL THE WORK (INCLUDING DELIVERY, STORAGE, AND DISPOSAL OF THE MATERIALS) IS CONDUCTED IN ACCORDANCE WITH APPLICABLE JURISDICTIONAL CODES. THE CONTRACTOR IS RESPONSIBLE FOR OBTAINING ALL PERMITS ASSESSED WITH THE WORK.

4. THE LANDSCAPE CONTRACTOR SHALL ASSUME A QUALIFIED PROJECT MANAGER AND FIELD SUPERVISOR TO WORK DIRECTLY WITH THE LANDSCAPE ARCHITECT AND SUPERVISE THE WORK AT ALL TIMES THROUGH THE DURATION OF THE CONTRACT. THE CONTRACTOR'S RESPONSIBILITY IS TO ENSURE THAT PROJECT MANAGER HAS A COMPLETE, CURRENT SET OF DOCUMENTS ON-SITE AT ALL TIMES.

5. THE LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR PAULING AND MAINTAINING THE PLANTING AREAS AND NOTIFYING THE OWNER IN WRITING OF ANY CONCERN PRIOR TO COMMENCEMENT OF THE WORK. THIS EVALUATION SHOULD INCLUDE, BUT NOT BE LIMITED TO, VERIFICATION OF PLANTAGE AND SUBSURFACE UTILITIES (CONDUITS, DRAINS, SEWER, ETC.).

6. THE LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR FAMILIARIZING THEMSELVES WITH PROJECT PLANT AND SCOPES OF WORK RELATED TO ASSOCIATED TESTS TO BE PERFORMED BY OTHERS IN ORDER TO IDENTIFY KEY CONSTRUCTION ITEMS INCLUDING, BUT NOT BE LIMITED TO, PLANTING SEQUENCING, PLANTING AND SEQUENCING OF WORK. THE LANDSCAPE CONTRACTOR IS RESPONSIBLE FOR COORDINATING ALL SITE ISSUES WITH THE GENERAL CONTRACTOR.

7. THE LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL EXISTING WORK, MATERIALS, AND EQUIPMENT FROM DAMAGE DUE TO THEIR ACTIVITIES. THE LANDSCAPE CONTRACTOR WILL BE FULLY RESPONSIBLE FOR ANY DAMAGE OR INJURY TO EXISTING PLANTING PROJECTS THAT MAY OCCUR AS A RESULT OF THE EXECUTION OF THEIR WORK.

8. THE LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR MAINTAINING THE AREA, MATERIALS AND EQUIPMENT WITHIN THE LIMITS OF WORK IN A SAFE, NEAT AND ORDERLY MANNER. EXCESS MATERIALS AND EQUIPMENT RELATED TO THE WORK IN THE WORK AREA LESS THAN 100 FEET FROM THE GENERAL CONTRACTOR'S SITE.

9. THE LANDSCAPE CONTRACTOR MUST TAKE PRECAUTIONS TO PROTECT ALL EXISTING SITE ROADS PARKING LOTS, CURBS AND UTILITIES FROM DAMAGE. THIS APPLIES NOT ONLY TO THE AREA WITHIN THE LIMITS OF WORK BUT ALSO ALONG ANY LOCAL ACCESS ROADS.

10. THE LANDSCAPE CONTRACTOR SHALL PROVIDE ALL NECESSARY SAFETY EQUIPMENT AND TRAINING FOR THE STAFF TO PROTECT THE PUBLIC ACCORDING TO ALL APPLICABLE CODES AND RECOGNIZE LOCAL PRACTICES.

11. THE LANDSCAPE CONTRACTOR SHALL COORDINATE WITH GENERAL CONTRACTOR TO ENSURE THAT TEMPORARY EROSION AND SEDIMENTATION CONTROL MEASURES (SILT FENCE, GREEN GEOTEXTILE AND OTHER MEASURES) ARE INSTALLED PRIOR TO BEGINNING ANY CONSTRUCTION ACTIVITIES.

12. THE LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR THE MAINTENANCE OF ALL PLANT MATERIALS AND THE PLANTING AREAS UNTIL THE PLANTING AREAS ARE TURNED OVER TO THE OWNER.

13. THE LANDSCAPE CONTRACTOR IS RESPONSIBLE FOR THE AGRONOMIC EVALUATION OF SOIL CHARACTERISTICS. EVALUATION MUST INCLUDE CHEMICAL ANALYSIS BY A QUALIFIED AGRONOMIC SOILS LAB (SUCH AS THE FLORIDA SOIL TEST LABORATORY OF FLORIDA). SOILS SAMPLE SHOULD BE TAKEN IMMEDIATELY FOLLOWING COMPLETION OF THE PLANTING. SOIL SAMPLES SHOULD BE COLLECTED AT A RATE OF ONE SAMPLE FOR EACH 5,000 SQUARE FEET OF IMPACTED AREA, OR A TOTAL OF SIX, WHICHEVER IS GREATER. AT A MINIMUM, THE AGRONOMIC ANALYSIS OF THE SOIL SHOULD CONSIDER THE FOLLOWING:

A. PERCENTAGE OF ORGANIC MATTER

B. SALINITY

C. PH

D. LIME CONTENT

E. MINERALS/NUTRIENTS INCLUDING CONCENTRATIONS OF NITROGEN, PHOSPHORUS, POTASSIUM, CALCIUM, MAGNESIUM, IRON, ZINC, MANGANESE, COPPER, SULFUR, AND MOLYBDENUM.

F. POTENTIAL HAZARDS OR IMPEDIMENTS FOR PLANT GROWTH INCLUDING SALINITY, SULFUR, CHLORIDE, BORON, IMPAIRED SOIL, AND OTHERS OF CONCERN.

G. SAND FRACTION (0-1/2 YARD) AS A PERCENTAGE PASSING THROUGH 1/2", AND NO. 200 Sieve.

H. PERCOLATION RATE IN INCHES PER HOUR.

THE ANALYSIS SHOULD ALSO INCLUDE SPECIFIC RECOMMENDATIONS TO THE LANDSCAPE CONTRACTOR FOR THE SOIL AMENDMENTS TO BE MADE TO THE SOILS PRIOR TO PLANTING. THE LANDSCAPE CONTRACTOR IS RESPONSIBLE FOR THE COST OF SOIL AMENDMENTS. THE CONTRACTOR IS TO PROVIDE THE OWNER WITH COPIES OF ALL SOIL TESTING RESULTS. STERILIZED DOCUMENTATION MUST BE PROVIDED TO THE OWNER IN A FORM THAT DEPICTS LOCATIONS FROM WHICH EACH SAMPLE WAS DRAWN.

14. THE LANDSCAPE CONTRACTORS BASE BID FOR SOIL PREPARATION IS TO INCLUDE THE FOLLOWING WITH THE UNDERSTANDING THAT THE SOILS ARE TO BE ADJUSTED BASED ON OUTCOME OF AGRONOMIC TESTING.

A. TREES: 100% SITE SOIL WITH 6LB. TRIPLE SUPER PHOSPHATE.

B. SHRUBS: 100% SITE SOIL WITH OSMOCOTE CONTROLLER RELEASE FERTILIZER (14-14-14) PER PLANT.

C. SOILS: TEST RESULTS AS PREFERENCE OVER THE ITEMS NOTED IN A AND B ABOVE.

15. SHOULD OWNER AND LANDSCAPE CONTRACTOR AGREE WITH THE RECOMMENDATION OF THE TESTING AGENCY TO FURTHER AMEND THE SOILS, THE LANDSCAPE CONTRACTOR IS RESPONSIBLE FOR THE COST ACCORDINGLY. THE CONTRACTOR SHALL BE REQUIRED TO SUBMIT SAMPLES OF AMENDED SOILS TO BE RELATED TO THE OWNER TO CONFIRM THE RECOMMENDED TESTS FOLLOWING THE SAME PROCEDURES AS THE ORIGINAL TESTS.

16. THE LANDSCAPE CONTRACTOR IS RESPONSIBLE FOR CONFIRMING THE PLANTING AREAS AND MATERIAL REQUIRED TO ADEQUATELY COVER THE AREA SHOWN ON THE LANDSCAPE PLANS AT THE PRESCRIBED SPACING AND NOTIFYING THE OWNER IMMEDIATELY OF THE PLANT QUANTITY FOR THE PLANTING. THE PLANT SPACING CONTROLS BED LAYOUT, NOT THE PLAN QUANTITY FOR THAT PARTICULAR BED.

### FINE GRADING NOTES

1. FINISHED GRADE IN PLANTING AREAS SHALL BE HELD 3" BELOW THE FINISHED ELEVATIONS SHOWN FOR ALL ADJACENT HARDSCAPE.

2. ALL FILL REQUIRED SHALL BE CLEAN, WELL DRAINING SOIL. FILL SHALL BE CLEAN AND FREE OF ALL MATERIAL HARMFUL TO PLANT GROWTH, SUCH AS ROCKS (LARGER THAN 2"), UNCOMPACTED CLAY, ROADBED OR ANYTHING MATERIAL, MUCK, ROOTS AND BRANCHES, ETC.

THE LANDSCAPE CONTRACTOR IS TO ENSURE THAT THEIR WORK DOES NOT ADVERSELY IMPACT ESTABLISHED OR PROJECTED DRAINAGE PATTERNS.

### INSTALLATION NOTES

1. PLANT AND LANDSCAPE MATERIALS SHALL CONFORM TO THE STANDARDS FOR FLORIDA 10, AS GIVEN IN THE GRADES AND STANDARDS FOR NURSERY PLANTS, PART I & II, AS PREPARED BY THE FLORIDA DEPT. OF AGRICULTURE AND CONSUMERS SERVICES.

2. A 12" DEEP PLANTING HOLE (NO CAVITY) SHALL BE PROVIDED FOR ALL LANDSCAPE AND PLANTING AREAS.

3. ALL EXOTIC VEGETATION TO BE REMOVED FROM THE SITE PRIOR TO THE ISSUANCE OF A CERTIFICATE OF OCCUPANCY.

4. THIS PLAN HAS BEEN DESIGNED TO MEET WITH THE TREE PLANTING REQUIREMENTS OF THE FLORIDA PLANTING DOCUMENT.

5. FOR EXISTING OR PROPOSED UTILITIES, NO TREE SHALL BE PLANTED WHERE IT COULD, AT MATURE HEIGHT, CONFLICT WITH OVERHEAD POWER LINES, WATER LINES, SEWER LINES, ETC. (NOT MORE THAN 30' (30') FEET) SHALL BE PLANTED NO CLOSER THAN THE NEAREST OVERHEAD POWER LINE. MEDIUM HEIGHT TREE (HEIGHT AT MATURITY BETWEEN TWENTY (20) AND THIRTY (30) FEET) SHALL BE PLANTED NO CLOSER THAN 15' (15') FEET FROM THE NEAREST OVERHEAD POWER LINE. TALL HEIGHT TREE (HEIGHT AT MATURITY OF LESS THAN (20) FEET) REQUIRE NO OFFSET).

6. NO TREE, SHRUBS, HEDGES OR VINES SHALL BE PLANTED WITHIN FIVE (5) FEET OF ANY EXISTING OR PROPOSED UTILITY POLE, GUTTER, DRAIN, SEWER, ETC. (NOT MORE THAN 30' (30') FEET) SHALL BE PLANTED AT A DISTANCE EQUAL TO, OR GREATER THAN THE AVERAGE FRONT YARD PLUS TWO (2) FEET FROM POWER LINES. THE PLANTING AREAS SHALL BE PROTECTED FROM EXCAVATION, CONSTRUCTION, AND OTHER MAINTENANCE ACTIVITIES.

7. TREES TO REMAIN DURING CONSTRUCTION SHALL BE PROTECTED AND BARDED.

8. PLANTING AREAS SHALL BE PROTECTED WITH APPROXIMATELY THE FOLLOWING RATIO: 3N x P x H (FOR PALMS ONLY).

9. TREES AND PALMS ARE TO BE PLANTED IN ACCORDANCE TO LANDSCAPE PLANT GOOD HORTICULTURAL PRACTICES MUST BE OBSERVED.

### SOIL NOTES

1. OPTIMUM TOPSOIL SHALL BE NATURAL, FERTILE, FRIMBLE LOAM AND SANDY LOAM AS CLASSIFIED BY THE U.S. DEPARTMENT OF AGRICULTURE SOIL SURVEY. THE SOIL SHOULD NOT CONTAIN MORE THAN 8 PERCENT BY WEIGHT OF DECAYED ORGANIC MATTER (HUMUS) AS DETERMINED BY ASTM D-1647. THE TOPSOIL SHALL BE FREE OF ALL MATERIAL HARMFUL TO PLANT GROWTH, SUCH AS EXTRADANOUS MATERIALS HARMFUL TO PLANT GROWTH. TOPSOIL SHALL NOT HAVE AN ASH CONTENT LESS THAN 8.0 OR GREATER THAN 7.5 AND SHALL NOT BE DELIVERED OR USED FOR PLANTING WHILE A FROZEN MUDGY CONDITION.

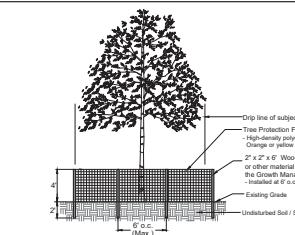
IF ORGANIC AMENDMENTS ARE NEEDED TO OBTAIN THE SPECIFIED ORGANIC MATTER CONTENT, THE AMENDMENT SOURCE MAY BE A PEAT OR COMPOST MATERIAL. THE FEAT SHALL BE SPANNED FEAT HAVING AN ASH CONTENT NOT EXCEEDING 15 PERCENT, AS DETERMINED BY ASTM D-1647. THE AMENDMENT SOURCE PROVIDED THAT THE MATERIAL HAS AN ASH CONTENT NOT EXCEEDING 40 PERCENT.

### ACCEPTANCE NOTES

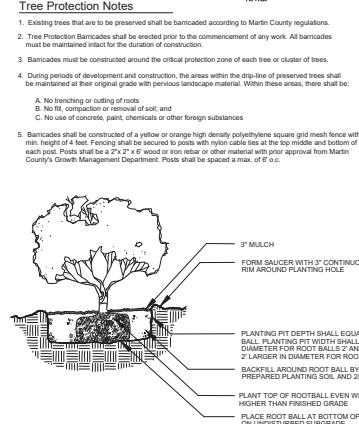
1. INSPECTION TO DETERMINE ACCEPTANCE OF PLANTED AREAS WILL BE MADE BY THE CUSTOMER REPRESENTATIVE. PLANTED AREAS WILL BE ACCEPTED PROVIDED ALL REQUIREMENTS OF THIS DOCUMENT HAVE BEEN SATISFIED AND PLANTED AREAS ARE IN A HEALTHY, VIGOROUS CONDITION.

2. THE CUSTOMER REPRESENTATIVE WILL PREPARE A "PUNCH LIST" OF THOSE ITEMS WHICH MUST BE CORRECTED BEFORE RE-INSPECTION. THE CUSTOMER REPRESENTATIVE WILL DETERMINE AN APPROPRIATE TIME PERIOD FOR CORRECTIONS. AWARDED BIDDER MUST REQUEST RE-INSPECTION TWO (2) WORK DAYS IN ADVANCE.

### Tree Protection / Barricade Detail



### Tree Barricade Detail NTS



### Shrub/Groundcover Planting Detail NTS

NOTES:  
 A. PALM TREE STAKING DETAILS AND PLACEMENT TO BE APPROVED BY OWNER.  
 B. REMOVE BURLAP, WIRE AND PLASTIC TIES FROM TREE. SPACED EQUAL DISTANCE AROUND TREE ON TOP 1/3 OF BURLAP.  
 C. SEE LANDSCAPE NOTES FOR THE TYPE OF MULCH TO USE.

1.

MINIMUM OF NINE (9) GOOD PALM RINGS.

2. PRUNE AND RE-FENCE WITH HURRICANE CUT.

3. 5 LAYERS OF BURLAP TO PROTECT TRUNK.

4. FIVE 2" x 4" x 18' WOOD STAKES.

5. STEEL RINGS TO HOLD BARRIERS IN PLACE.

6. PLANTING PIT DEPTH SHALL EQUAL DEPTH OF ROOT BALL PLUS ONE (1) INCH. PLANTING PIT WIDTH SHALL BE TWICE THE DIAMETER OF THE ROOT BALL.

7. PROVIDE FLOORING.

8. 3" MULCH.

9. REMOVE SOIL TO HOLD WATER.

10. FINISH GRADE.

11. 2" x 4" x 18' WOOD STAKES.

12. PREPARED PLANTING SOIL AS SPECIFIED.

COMPACT BEFORE PLANTING.

MULCH / TOPSOIL BARRIERS  
WIRE / PLASTIC TIES  
FORM SAUCER

2" MULCH

3" MULCH

4" MULCH

5" MULCH

6" MULCH

7" MULCH

8" MULCH

9" MULCH

10" MULCH

11" MULCH

12" MULCH

13" MULCH

14" MULCH

15" MULCH

16" MULCH

17" MULCH

18" MULCH

19" MULCH

20" MULCH

21" MULCH

22" MULCH

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136" MULCH

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