



THE PLANNING AND ZONING BOARD

Dept. of Community Development: (561)845-4060 / comdev@rivierabch.com

Commencement – 6:30 PM Thursday, February 27, 2014 Council Chambers – Municipal Complex 600 West Blue Heron Boulevard

If you wish to speak on any item(s) presented on this agenda, please complete a pink public comment card and provide it to Planning and Zoning Staff. Cards must be submitted prior to Board discussion of an item. Thank you.

I. MOMENT OF SILENCE AND PLEDGE OF ALLEGIANCE

II. ROLL CALL

Tradrick McCoy, Chairperson S. Lashea Brooks, Board Member Marie Davis, Board Member Julius Whigham, Sr., Board Member Kimberley Jackson, 1st Alternate Member

Edward Kunuty, Vice-Chairperson Brian Coulton, Board Member Rena James, Board Member (non-voting)

Arthur Hamilton, 2nd Alternate Member

III. ADDITIONS AND DELETIONS TO THE AGENDA

IV. DISCLOSURE BY BOARD MEMBERS AND ADOPTION OF AGENDA

- V. APPROVAL OF MINUTES November 14, 2013
- VI. **PRESENTATIONS** None
- VII. UNFINISHED BUSINESS None

VIII. NEW BUSINESS

- A. (SE-13-12) AN APPLICATION FROM THE FLORIDA POWER & LIGHT COMPANY (FPL) REQUESTING A FINDING THAT THE REMOVAL OF CONDITION OF APPROVAL NUMBER 14 FROM THE 1974 FPL PETROLEUM STORAGE FACILITY DEVELOPMENT OF REGIONAL IMPACT (DRI), WHICH LIMITS FUEL STORAGE TO #6 OIL, IS NOT CONSIDERED TO BE A SUBSTANTIAL DEVIATION TO THE DRI AND WILL NOT CREATE SIGNIFICANT REGIONAL IMPACTS ON RESOURCES AND FACILITIES IN THE AREA; AND APPROVAL OF AN AMENDMENT TO THE AFOREMENTIONED 1974 DRI TO REMOVE CONDITION OF APPROVAL NUMBER 14, WHICH RESTRICTS STORAGE OF PETROLEUM ON THE SITE TO #6 OIL; AND APPROVAL OF AN AMENDMENT TO THE DRI SITE PLAN TO PROVIDE FOR NEW DEVELOPMENT, WHICH INCLUDES THE RETROFIT OF AN EXISTING FUEL TANK, A DOUBLE WALL CONTAINMENT SYSTEM, A STORMWATER DETENTION POND, FUELING BAYS, LANDSCAPING, AND A 25,000 GALLON FUEL TANK AT 2400 PORT WEST BOULEVARD.
 - 1. Presentation
 - 2. Public Comments
 - 3. Board Comments
- B. (LU-14-01) AN APPLICATION FROM THE CITY OF RIVIERA BEACH REQUESTING APPROVAL OF A COMPREHENSIVE PLAN LAND USE AMENDMENT, FROM INDUSTRIAL TO COMMUNITY FACILITY, IN ORDER TO FACILITATE THE DEVELOPMENT OF THE

CITY OF RIVIERA BEACH PUBLIC SERVICES COMPLEX, LOCATED AT 1481 WEST 15TH STREET, ON 13.3 ACRES.

- 1. Presentation
- 2. Public Comments
- 3. Board Comments
- C. (RZ-14-01) AN APPLICATION FROM THE CITY OF RIVIERA BEACH REQUESTING APPROVAL OF A ZONING CHANGE, FROM GENERAL INDUSTRIAL TO COMMUNITY FACILITY, IN ORDER TO FACILITATE THE DEVELOPMENT OF THE CITY OF RIVIERA BEACH PUBLIC SERVICES COMPLEX, LOCATED AT 1481 WEST 15TH STREET, ON 13.3 ACRES.
 - 1. Presentation
 - 2. Public Comments
 - 3. Board Comments
- D. (SP-14-01) AN APPLICATION FROM THE CITY OF RIVIERA BEACH REQUESTING APPROVAL OF A SITE PLAN AMENDMENT IN ORDER TO FACILITATE THE DEVELOPMENT OF THE CITY OF RIVIERA BEACH PUBLIC SERVICES COMPLEX, LOCATED AT 1481 WEST 15TH STREET, ON 13.3 ACRES.
 - 1. Presentation
 - 2. Public Comments
 - 3. Board Comments

IX. GENERAL DISCUSSION

- A. PUBLIC COMMENTS
- B. CORESPONDENCE
- C. PLANNING AND ZONING BOARD COMMENTS
 - 1. Congratulations to Mr. Julius Whigham, Sr. 2014 Senior Citizen of the Year
 - 2. Project Updates / Upcoming Projects
 - 3. Upcoming P&Z Board Meetings March 13, 2013 / March 27, 2014.

X. ADJOURNMENT

<u>NOTICE</u>: In accordance with the Americans with Disabilities Act, persons in need of a special accommodation to participate in this proceeding shall, within a reasonable time prior to any proceeding, contact the office of the Legislative Aide of the City of Riviera Beach, 600 West Blue Heron Boulevard, Riviera Beach, Florida 33404, Telephone 561-845-4095 or TDD 561-840-3350, www.rivierabch.com.

November 14, 2013 - Planning and Zoning Board Meeting

The Planning and Zoning Board for the City of Riviera Beach met in regular session on Thursday, November 14, 2013 in the City Council Chambers, Municipal Complex, 600 West Blue Heron Blvd, Riviera Beach, FL 33404. The meeting was called to order at 6:30 PM. A moment of silence was followed by the Pledge of Allegiance and roll call.

ROLL CALL

Tradrick McCoy, Chairperson
Edward Kunuty, Vice-Chair
S. Lashea Brooks, Board Member
Julius Whigham, Board Member
Rena James, Board Member
Marie Davis, Board Member
Brian Coulton, Board Member
Kimberly Jackson, 1 st Alternate
Arthur Hamilton, 2 nd Alternate
* Alternate given voting rights.

Present Absent Present Absent Present Present Absent Present*

Also present; Planning and Zoning Administrator Jeff Gagnon, Principal Planner Brad Stein, Senior Planner Mario Velasquez, Assistant City Attorney Valencia Stubbs, and approximately 8 individuals from the general public.

ADDITIONS AND DELETIONS TO THE AGENDA

Mr. Gagnon – Informed the board of members unable to attend tonight's meeting and requested voting rights for alternate board member Arthur Hamilton.

DISCLOSURE BY BOARD MEMBERS TO THE AGENDA

No disclosures provided. Motion to approve the agenda by Ms. Jackson, 2nd by Ms. Brooks. Unanimous approval (5-0).

APPROVAL OF MINUTES

Motion to approve minutes from October 24, 2013 by Mr. Hamilton, 2nd by Ms. Brooks. Unanimous approval (5-0).

PRESENTATIONS – None

UNFINISHED BUSINESS – None

NEW BUSINESS

A. (SE-13-02) AN APPLICATION FROM BEAR NECESSITY DAYCARE REQUESTING A SPECIAL EXCEPTION APPROVAL TO OPERATE A LARGE FAMILY CHILD CARE HOME, AT 1951 AVENUE 'H' EAST, WITHIN A SINGLE FAMILY STRUCTURE ON A 9,323 SQ. FT. PARCEL.

1. Presentation

Mr. Velasquez – Presented the special exception application to the board and general public.

Ms. Davis asked if there are other childcare facilities in the area.

Mr. Velasquez, Mr. McCoy, Mr. Gagnon, and Ms. Davis discussed the separation requirement between daycares.

Mr. McCoy, Mr. Gagnon, Ms. Davis, Mr. Hamilton, and Ms. Brooks discussed the special exception application fee waiver time frames, when they were approved, the resolutions related to these cases, the signage related to this business.

- 2. Public Comments None
- 3. Board Comments Prior discussion during presentation. No additional comments.

Motion to approve application SE-13-02 by Ms. Brooks, 2nd by Mr. Coulton. Approved (4-1) with Ms. Davis dissenting.

B. (SE-13-03) AN APPLICATION FROM A GRANDMA'S LOVE FAMILY DAYCARE REQUESTING A SPECIAL EXCEPTION APPROVAL TO OPERATE A LARGE FAMILY CHILD CARE HOME, AT 1600 AVENUE 'F', WITHIN A SINGLE FAMILY STRUCTURE ON A 8,712 SQ. FT. PARCEL.

1. Presentation

Mr. Velasquez – Presented the special exception application to the board and general public.

Mr. Coulton, Mr. McCoy, and Mr. Gagnon discussed children at play signage and how to implement it.

- 2. Public Comments None
- 3. Board Comments None

<u>Motion to approve application SE-13-03 by Ms. Brooks</u>, 2nd by Mr. Coulton. Approved (4-1) with Ms. Davis dissenting.

C. (SE-13-04) AN APPLICATION FROM EULA GRAY'S FAMILY DAYCARE REQUESTING A SPECIAL EXCEPTION APPROVAL TO OPERATE A LARGE FAMILY CHILD CARE HOME, AT 301 WEST 22ND COURT, WITHIN A SINGLE FAMILY STRUCTURE ON A 6,684 SQ. FT. PARCEL.

1. Presentation

Mr. Velasquez – Presented the special exception application to the board and general public.

- 2. Public Comments None
- 3. Board Comments None

Motion to approve application SE-13-04 by Ms. Brooks, 2nd by Mr. Coulton. Approved (4-1) with Ms. Davis dissenting.

D. (SE-13-05) AN APPLICATION FROM ANDREA'S LITTLE ANGELS FAMILY CHILD CARE REQUESTING A SPECIAL EXCEPTION APPROVAL TO OPERATE A LARGE FAMILY CHILD CARE HOME, AT 574 WEST 6TH STREET, WITHIN A MULTIPLE FAMILY STRUCTURE ON A 5,000 SQ. FT. PARCEL.

1. Presentation.

Mr. Velasquez – Presented the special exception application to the board members and the public.

Mr. Hamilton, Mr. McCoy, and Mr. Velasquez discussed the amount of parking spaces required and provided by this applicant.

Mr. Coulton and Mr. Gagnon discussed the special exception and if it is transferable.

- 2. Public Comments None
- 3. Board Comments Prior discussion during presentation. No additional comments.

<u>Motion to approve application SE-13-05 by Ms. Brooks, 2nd by Mr. Coulton. Approved (4-1)</u> with Mr. Hamilton dissenting.

E. (SE-13-06) AN APPLICATION FROM BOATWRIGHT FAMILY CHILD CARE HOME REQUESTING A SPECIAL EXCEPTION APPROVAL TO OPERATE A LARGE FAMILY CHILD CARE HOME, AT 390 WEST 33RD STREET, WITHIN A SINGLE FAMILY STRUCTURE ON A 8,030 SQ. FT. PARCEL.

1. Presentation

Mr. Velasquez - Presented the special exception application to the board and general public.

Ms. Davis and Mr. Velasquez discussed the age ratios for children allowed in daycares.

- 2. Public Comments None
- 3. Board Comments Prior discussion during presentation. No additional comments.

Motion to approve application SE-13-06 by Ms. Brooks, 2nd by Mr. Coulton. Approved (4-1) with Ms. Davis dissenting.

GENERAL DISCUSSION

- A. Public Comments None
- **B.** Correspondence None

Planning and Zoning Board Comments

Mr. Hamilton and Mr. Gagnon discussed items associated with the marina project presentation given at an earlier P&Z Board Meeting.

Mr. McCoy – Commented on the applications that the board has the authority to review and the importance of keeping discussions on target.

- 1. **Project Updates / Upcoming Projects None**
- 2. Next scheduled P&Z Meeting TBD, (December 12, 2013 or January 2014).

ADJOURNMENT

Motion to adjourn by Ms. Brooks, 2nd by Ms. Davis at 7:40 pm.

<u>STAFF REPORT</u> Case No. SP-13-12 CITY OF RIVIERA BEACH

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF RIVIERA BEACH, PALM BEACH COUNTY, FLORIDA, FINDING THAT THE REMOVAL OF CONDITION NUMBER 14 IN THE FLORIDA POWER & LIGHT COMPANY PETROLEUM STORAGE FACILITY DEVELOPMENT OF REGIONAL IMPACT LIMITING FUEL STORAGE TO #6 OIL IS NOT CONSIDERED TO BE A SUBSTANTIAL DEVIATION TO THE DEVELOPMENT OF REGIONAL IMPACT AND WILL NOT CREATE SIGNIFICANT REGIONAL IMPACTS ON REGIONAL RESOURCES AND FACILITIES IN THE AREA; AND APPROVES AN AMENDMENT TO THE DRI TO REMOVE CONDITION 14 OF APPROVAL FROM THE ORIGINAL 1974 DRI THAT RESTRICTS STORAGE OF PETROLEUM ON THE SITE TO #6 OIL; AND APPROVING AN AMENDMENT TO THE DRI SITE PLAN TO PROVIDE FOR A TWO PHASE DEVELOPMENT TO RETROFIT AN EXISTING FUEL TANK, ADD A DOUBLE WALL CONTAINMENT SYSTEM, ADD A STORMWATER DETENTION POND, ADD FUELING BAYS, ADD LANDSCAPING, AND ADD A 25K GALLON FUEL TANK; AND PROVIDING AN EFFECTIVE DATE.

- **A. Applicant:** The applicant is Florida Power & Light Company (FPL)
- **B. Request:** The applicant is requesting an amendment to the 1974 DRI conditions of approval to remove the restriction limiting fuel storage to #6 oil and a site plan approval that will allow conversion of an existing fuel tank from #6 oil to Ultra Low Sulfur Diesel including the addition of a double wall containment system, stormwater retention pond, fueling bays, landscaping and a 25K gallon fuel tank to be completed in two phases.
- C. Location: The property is located at the east end of 2400 Port West Blvd.
- **D. Property Description and Uses**: The subject property description and uses are as follows:

Size: 72 acres total

Existing Use: Multiple Industrial Buildings, Storage Tanks and Natural Gas Compressor Station

Future Land Use: Industrial

Zoning: General Industrial (IG)

- E. Adjacent Property Description and Uses: The adjacent uses are as follows:
 - North: Wooded Area / RO
 - South: Water, Large Power Lines / U
 - East: I-95, East of I-95 Cheney Brothers Inc./ IG
 - West: Water, Industrial / IG

F. Background: The DRI was originally approved by Palm Beach County on May 7, 1974 by Palm Beach County Resolution 74-334. The area was then annexed into the City of Riviera Beach on August 7, 1985 by City of Riviera Beach Resolution 176-85. On December 16, 1992 a finding of non-substantial deviation for a transmission tower was approved by the City of Riviera Beach by Resolution 206-92. On February 16, 2011 a finding of non-substantial deviation for a natural gas compressor station was approved by the City of Riviera Beach by Resolution No. 21-11.

The 1974 DRI document imposed storage conditions upon the DRI limiting storage to #6 oil. Times have changed and cleaner fuels are now available. At the same time, as some of FPL's power plants are converted to cleaner burning natural gas, the storage demands for #6 oil have diminished. Therefore, the #6 oil restriction is no longer viable.

FPL proposes to use its property for storage of alternative fuel, specifically at this time Ultra Low Sulfur Diesel. The converted Ultra Low Sulfur Diesel fuel tank would allow for FPL's regional emergency operations fuel storage tank facility to provide a nearby option for fueling FPL's fleet vehicles during emergency operations. During emergencies, FPL, as a first responder, must ensure fuel is available for fleet vehicles necessary to restore electrical power. To comply with Florida Department of Environmental Protection regulations, a second containment wall will be constructed around the Ultra Low Sulfur Diesel tank.

It is anticipated that the 4.8M gallon tank will be filled once each year prior to hurricane season. Over the course of the year periodic withdrawals will occur for FPL fleet vehicles, leaving enough fuel during hurricane season should an emergency arise. All fuel loading and unloading will occur from tanker trucks. Individual vehicles will not fuel from the facility.

G. Proposed Development/ Use: The proposed development will consist of two phases. Phase I will include retrofitting the existing 4.6M gallon tank to allow for storage of Ultra Low Sulfur Diesel, a double wall containment system around the 4.6M gallon tank, stormwater retention pond, new landscape buffer along the Northwest corner of the site, two fueling bays and modifications to the internal drive lane for tanker trucks. Phase II will include the addition of two fueling bays bringing the total number of fueling bays to four, relocating of the stormwater pond, construction of an additional 25K fuel tank and modifications to the internal drive lanes.

H. Staff Analysis:

Proposed Use: The proposed use is consistent with the future land use, zoning and current uses located within the site.

Zoning Regulations: The development complies with the City's Land Development Regulations.

Comprehensive Plan: The proposed use is consistent with the Comprehensive Plan.

Compatibility: The proposed project is compatible with the surrounding parcels and current uses located on the site.

Levels of Service: City services are currently available to the site.

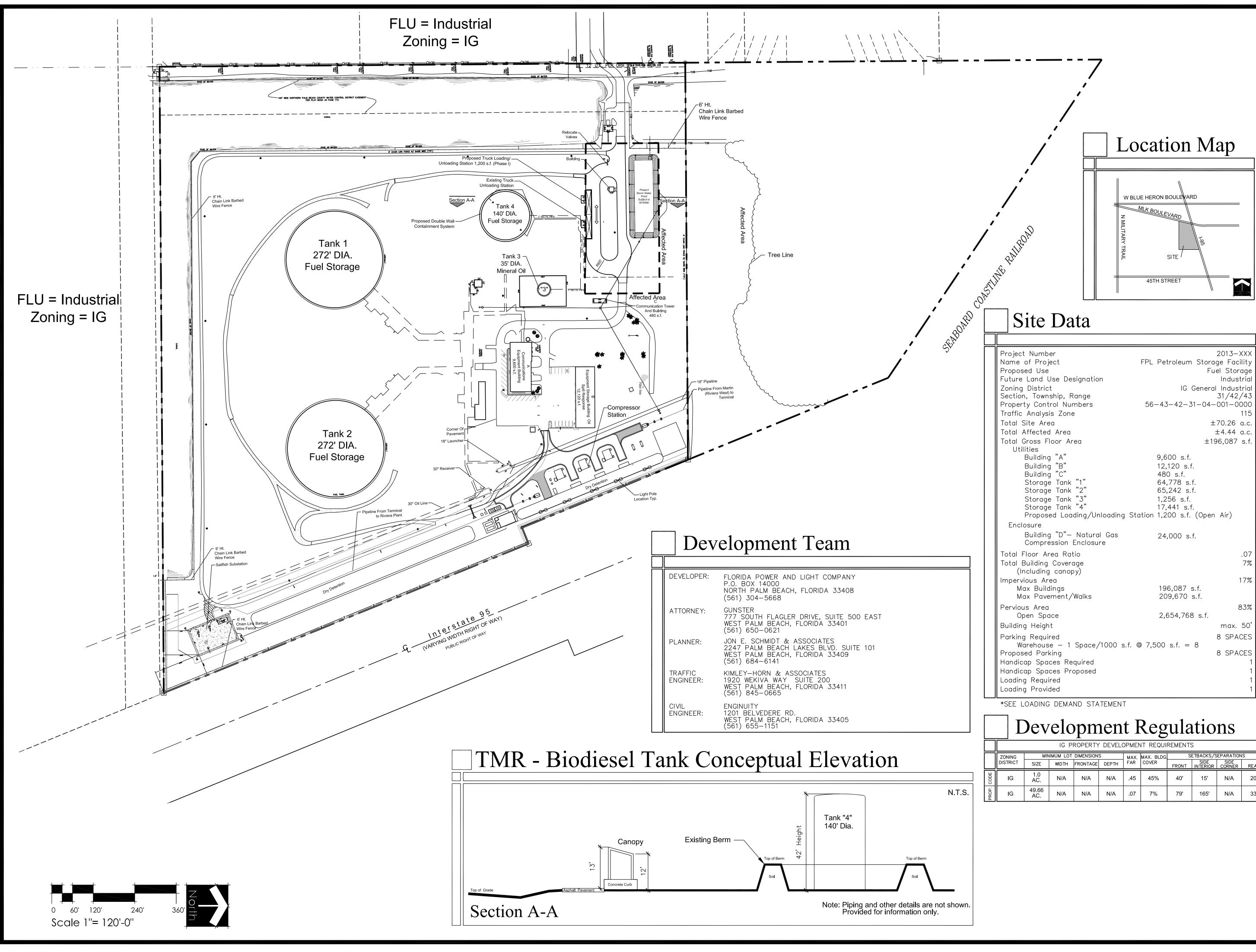
Landscaping: The proposed landscape plan is compatible with the City's Land Development Code.

Parking/ Traffic: Adequate parking has been provided in accordance with the City of Riviera Beach Land Development Regulations and will not be affected by the application. Traffic impacts are minimal and within the City's and County's concurrency requirements.

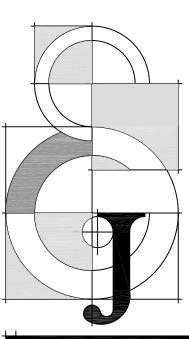
I. Recommendation:

Staff recommends approval of the finding that the DRI amendment removing the limitation to storage of #6 oil (condition 14) does not create a substantial deviation to the approved DRI, and that the site plan amendment as set forth in the site plan dated January 24, 2014 by Jon E. Schmidt and Associates should be approved with the following condition:

- 1. Prior to obtaining building permits for any portion of the Phase II build out FPL will obtain all required South Florida Water Management District approvals.
- 2. Construction must be initiated within 18 months of the effective date of this resolution in accordance with Section 31-60(a), of the City Code of Ordinances.
- 3. A two-year landscaping bond for 110% of the value of landscaping and irrigation shall be required before certificate of occupancy is issued.
- 4. All future advertising must state that the development is in the City of Riviera Beach. A fine of \$500 per day will be levied against the property owner for violation of this condition.



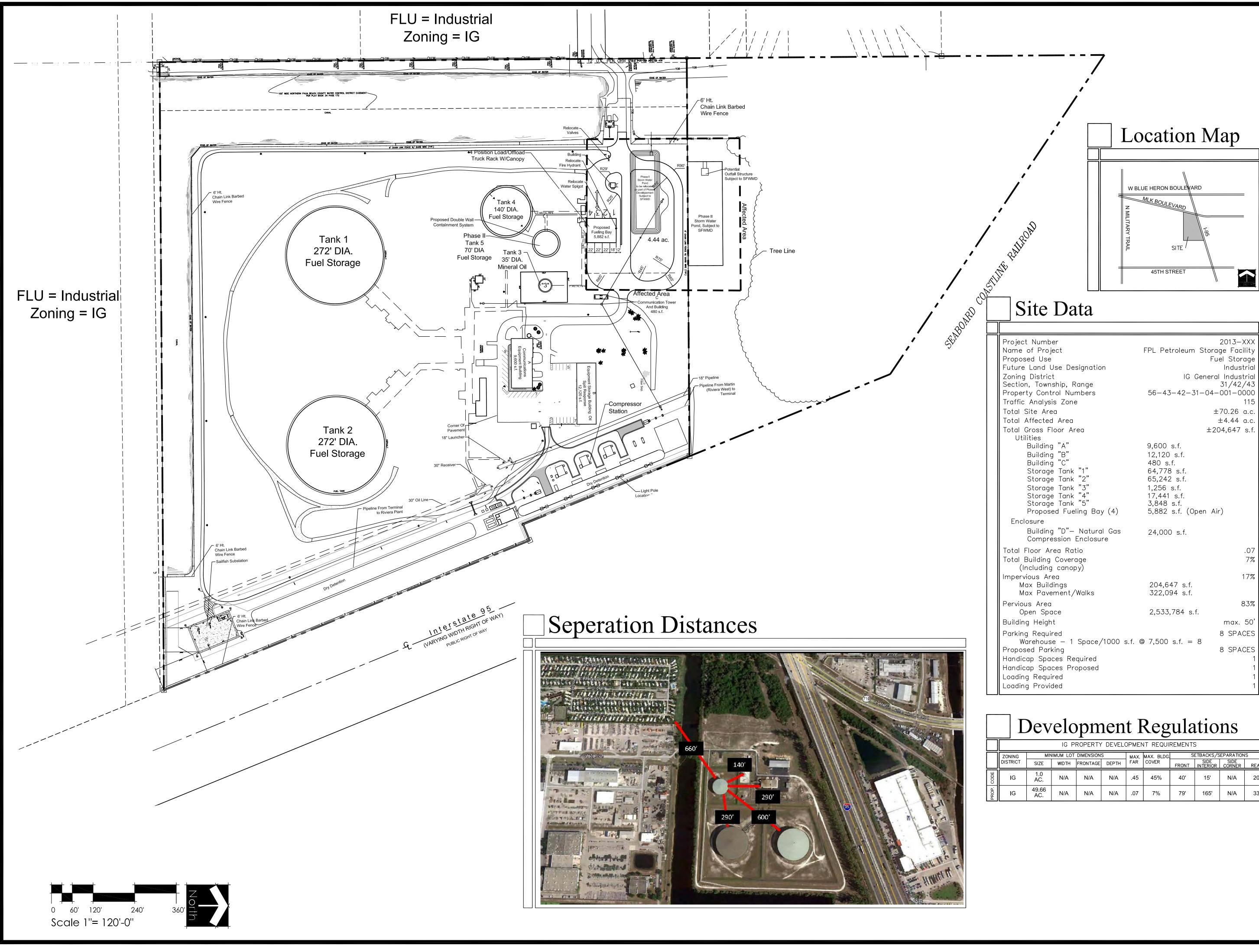
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	ZONING	MIN	NMUM LOT	DIMENSION	S	MAX.	MAX. BLDG.	S	ETBACKS/S	EPARATION	IS
	DISTRICT	SIZE	WIDTH	FRONTAGE	DEPTH	FAR	COVER	FRONT	SIDE INTERIOR	SIDE CORNER	REAR
CODE	IG	1.0 AC	N/A	N/A	N/A	.45	45%	40'	15'	N/A	20'
PROP.	IG	49.66 AC	N/A	N/A	N/A	.07	7%	79'	165'	N/A	33'



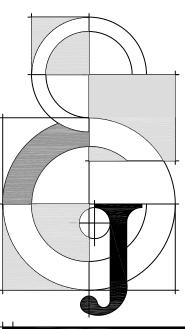
Jon E. Schmidt and Associates Landscape Architecture & Site Planning 2247 Palm Beach Lakes Blvd.- Suite 101 West Palm Beach, Florida 33409 Tel. (561) 684-6141 • Fax. (561) 684-6142 E-mail: Jschmidt@jesla.com Website: www.jesla.com License No.: LC26000232

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REVISIONS / S	SUBMISSIONS
<u>10/12/10 Revised</u>	<u>Tabular Data</u>
12/02/10 Resubm	<u>ittal</u>
10/24/13 Revised	Site Plan
<u>10/31/13 Storm W</u>	ater Pond
11/06/13 Revised	Site Plan
12/13/13 Revised	Site Plan
01/02/14 Rev.Phas	se I&II and Section
01/13/14 Rev.Phas	se I&II and Tabular
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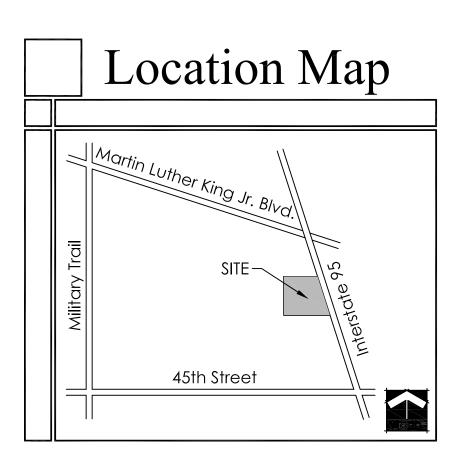
MINIMUM LOT DIMENSIONS MAX. MAX. BLDG. SETBACKS/SEPARATIONS SIZE WIDTH FRONTAGE DEPTH FAR COVER SIDE SIDE FRONT INTERIOR CORNER REAR



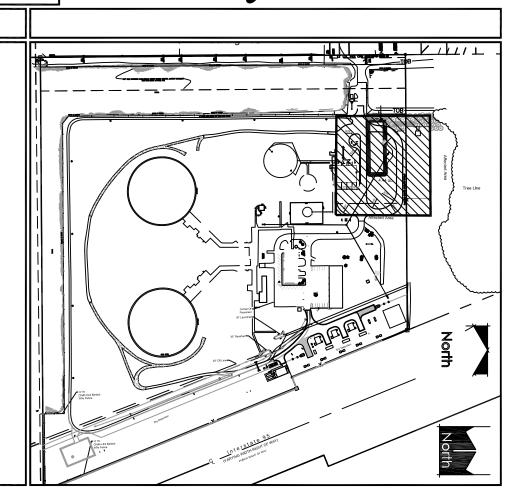
Jon E. Schmidt and Associates Landscape Architecture & Site Planning 2247 Palm Beach Lakes Blvd.- Suite 101 West Palm Beach, Florida 33409 Tel. (561) 684-6141 • Fax. (561) 684-6142 E-mail: Jschmidt@jesla.com Website: www.jesla.com License No.: LC26000232

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Date: Scale: Design By: Drawn By: Checked By: File No. Job No.	8/14/09 1" = 120'-0" JES JES Jes 457.03 09-33
REVISIONS / S	UBMISSIONS
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10/24/13 Revised S	Site Plan
<u>10/31/13 Storm Wo</u>	ater Pond
11/06/13 Revised S	Site Plan
<u>12/13/13 Revised S</u>	Site Plan
<u>01/13/14 Rev.Phas</u>	e I&II and Tabular
01/24/14 Rev.Phas	e I&II and Tabular
Site Plan Phase	
* SP-	2 of 2



Site Key



	has	e I	Pla	nt List				
TREES	<u>(</u>	CODE	QTY	BOTANICAL NAME / COMMON NAME		CALIPER	HEIGHT	SPREAD
	E	BS	9	Bursera simaruba / Gumbo Limbo Single Straight Trunk, Min. 5` CT.	25 Gal. Min.	1.5" DBH	10`	5`
	C	CE	6	Conocarpus erectus / Green Buttonwood Single Straight Trunk, Min. 5` CT.	25 Gal. Min.	1.5" DBH	10`	5`
	F	2 2	17	Pinus elliotti / Slash Pine Single Straight Trunk, 1.75" DBH	30 Gal. Min.	1.75" DBH	12`	4`-6`
(\cdot)	F	2 3	20	Pinus elliotti / Slash Pine Single Straight Trunk, 2" DBH	45 Gal. Min.	2" DBH	15`	6`
	C	QV	20	Quercus virginiana / Southern Live Oak Single Straight Trunk, Min. 5` CT.	45 Gal. Min.	2" DBH	15`	7`
	S	SP	9	Sabal palmetto / Cabbage Palmetto Slick Trunks, Hurricane Cut, Stagger Heights	N/A	N/A	10`-16` OA	N/A
SHRUBS	<u>(</u>	CODE	<u>QTY</u>	BOTANICAL NAME / COMMON NAME		<u>SPACING</u>	<u>HEIGHT</u>	SPREAD
\bigcirc	C	CHI	288	Chrysobalanus icaco / Coco Plum*+ Full To Base	3 gal. min.	24" o.c.	24"	24"
GROUND CO	OVERS C	CODE	<u>QTY</u>	BOTANICAL NAME / COMMON NAME		<u>SPACING</u>	<u>HEIGHT</u>	<u>SPREAD</u>
	S	SOD B	20,406 sf	Paspalum notatum / Bahia Grass Solid Sod, Stagger Seams, Field Verify Sod Areas Prior To Bid, Sod All Disturbed Areas	sod			

Landscape Notes

1. All trees must be installed at the Height and DBH indicated on the plant list. Container size is given

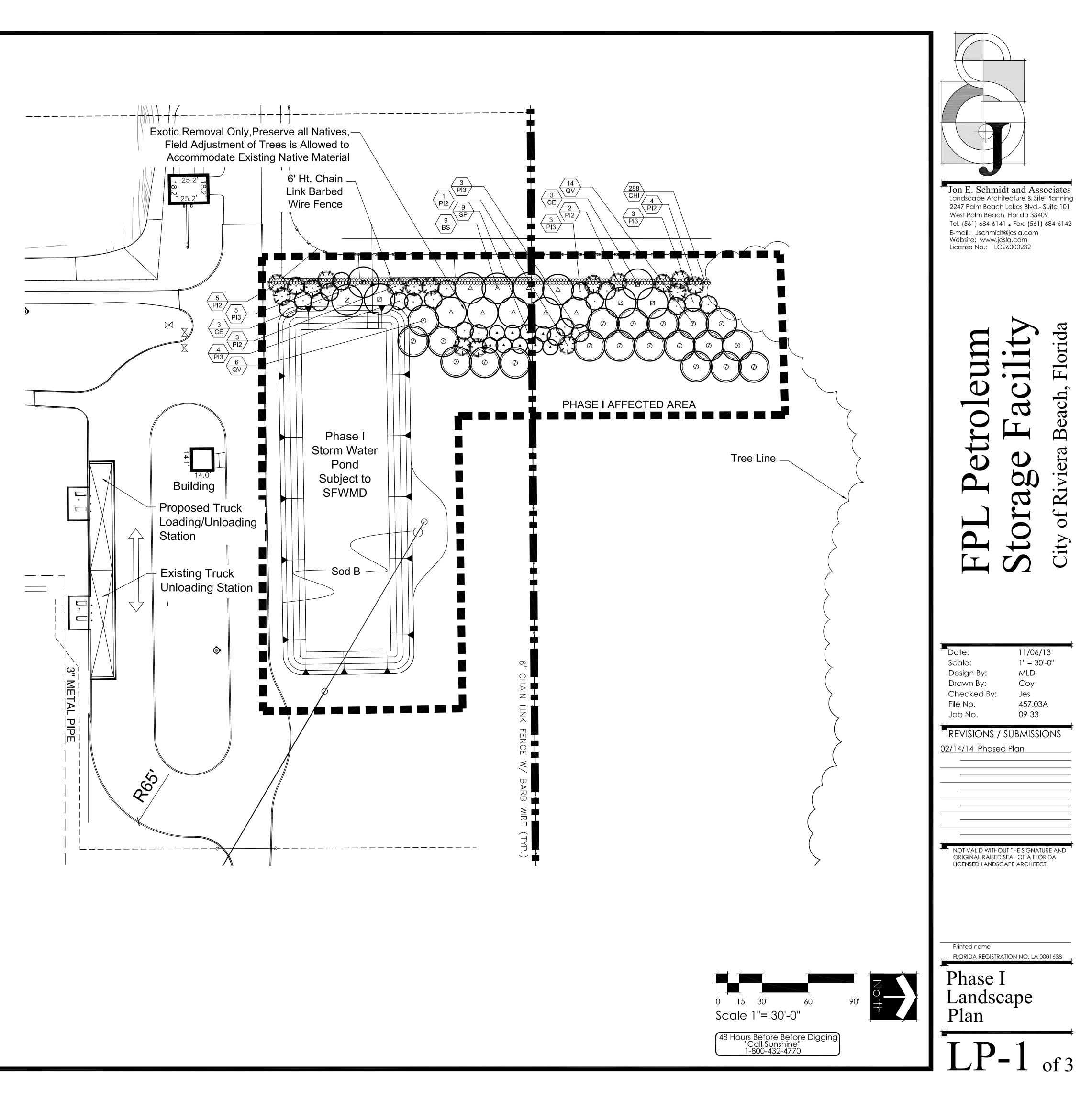
only as a suggestion. 2. All plantings shall be provided with a min. of 3" of pine straw mulch or approved equal.

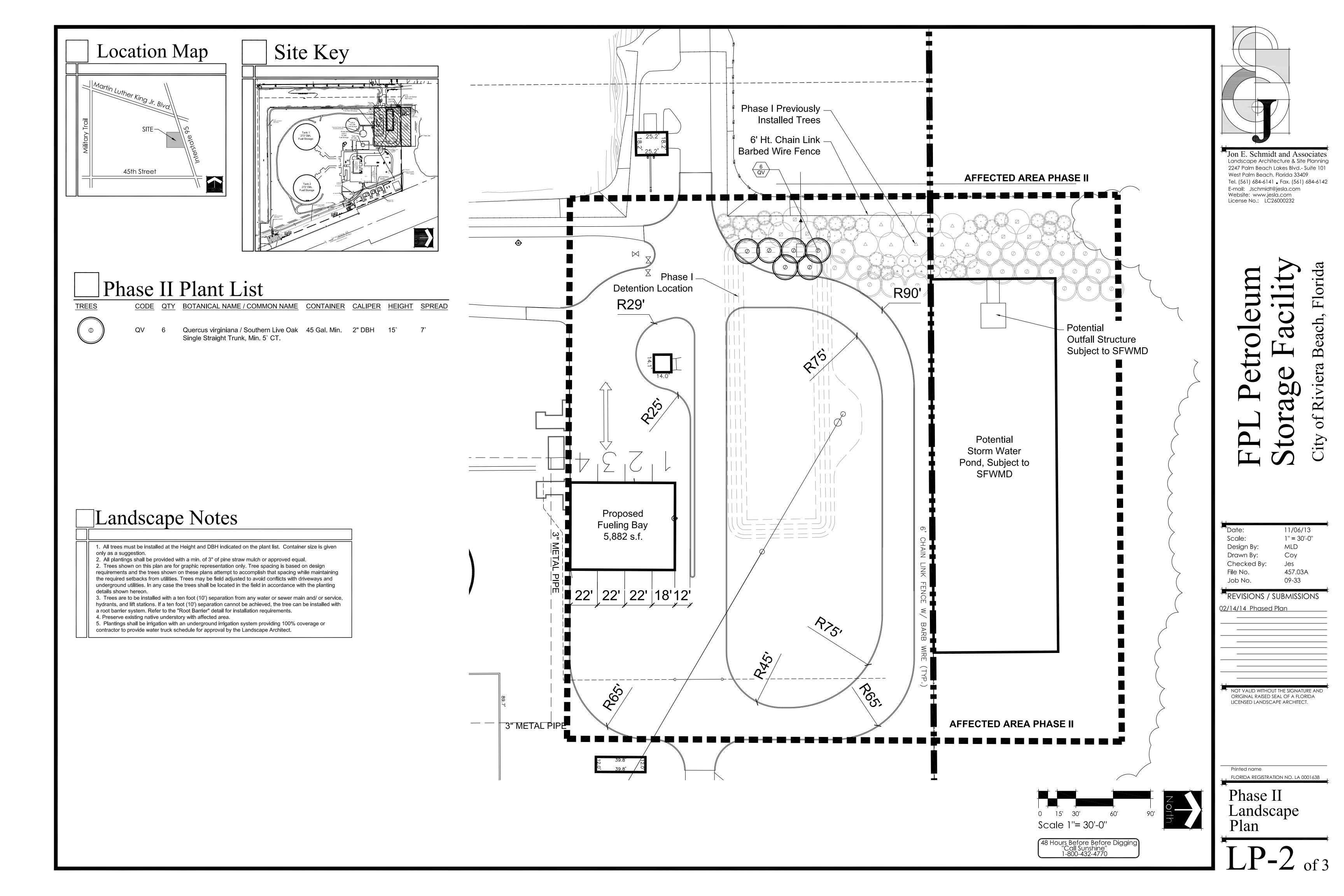
2. Trees shown on this plan are for graphic representation only. Tree spacing is based on design requirements and the trees shown on these plans attempt to accomplish that spacing while maintaining the required setbacks from utilities. Trees may be field adjusted to avoid conflicts with driveways and underground utilities. In any case the trees shall be located in the field in accordance with the planting

details shown hereon. 3. Trees are to be installed with a ten foot (10') separation from any water or sewer main and/ or service, hydrants, and lift stations. If a ten foot (10') separation cannot be achieved, the tree can be installed with a root barrier system. Refer to the "Root Barrier" detail for installation requirements.

4. Preserve existing native understory with affected area.

5. Plantings shall be irrigation with an underground irrigation system providing 100% coverage or contractor to provide water truck schedule for approval by the Landscape Architect.





Trees, Shrubs and Ground Cover PART 1 GENERAL

- 1.01 WORK INCLUDED A. Extent of planting work is shown on drawings and in schedules.
- B. Subgrade Elevations: Excavation, filling and grading required to establish elevations 4" lower than elevations and contours shown on drawings are not
- specified in this Section. C. Finish Grade Elevations: 1 inch below top of pathway edging.

1.02 QUALITY ASSURANCE

A. Subcontract landscape work to a single firm specializing in landscape work. B. Source Quality Control:

- 1. General: Ship landscape materials with certificates of inspection required by governing authorities. Comply with regulations applicable to landscape materials.
- 2. Do not make substitutions. If specified landscape material is not obtainable, submit to Landscape Architect proof of non-availability and proposal for use of equivalent material. When authorized, adjustment of contract amount will be made.
- 3. Analysis and Standards: Package standard products with manufacturer's certified analysis. For other materials, provide analysis by recognized laboratory made in accordance with methods established by the Association of Official Agricultural Chemists, wherever applicable.
- 4. Trees, Palms and Shrubs: Provide trees, palms and shrubs grown in a recognized nursery in accordance with good horticultural practice. Provide healthy, vigorous stock free of disease, insects, eggs, larvae, and defects such as decay, knots, sun-scald, injuries, abrasions disfigurement. Provide trees, palms and shrubs for grade needed as outlined under Grades and Standards for Nursery Plants, State Plant Board of Florida, unless otherwise noted.
 - a. Sizes: Provide trees and shrubs of sizes shown or specified. Trees, palms and shrubs of larger size may be used if acceptable to Landscape Architect, and if sizes of
- C. Inspection: Landscape Architect reserves right to inspect trees, palms and shrubs either at place of growth or at site before planting, for compliance with requirements for name, variety, size and quality.

roots or balls are increased proportionately.

- 1.03 SUBMITTALS
- A. Certification: Submit certificates of inspections as required by governmental authorities, and manufacturer's or vendor's certified analysis for soil amendments and fertilizer materials. Submit other data substantiating that materials comply with specified requirements.
- B. Submit seed vendor's certified statement for each grass seed mixture required, stating botanical and common name, percentage by weight, and percentage of purity, germination, and weed seed for each grass seed species.
- C. Planting Schedule: Submit planting schedule showing schedule dates for each type of planting in each area of site.
- D. Maintenance Instructions: Submit typewritten procedures for maintenance of landscape work.
- 1.04 DELIVERY, STORAGE AND HANDLING A. Packaged Materials: Deliver packaged materials in original containers showing weight analysis and name of manufacturer. Protect materials from deterioration
 - during delivery, and while stored at site. B. Sod: Time delivery so that sod will be placed within 24 hours after stripping.
 - Protect sod against drying and breaking of rolled strips. C. Trees, palms and shrubs: Provide freshly dug trees, palms and shrubs. Do not prune prior to delivery. Do not bend or bind-tie trees or shrubs in such a manner to damage bark, break branches or destroy natural shape. Provide protective covering during delivery.
 - D. Deliver trees, palms and shrubs after preparations for planting have been completed and plant immediately. If planting is delayed more than 6 hours after delivery, set trees and shrubs in shade, protect from weather and mechanical damage, and keep roots moist.
 - E. Do not remove container grown stock from containers until planting time.

1.05 JOB CONDITIONS

- A. Proceed with and complete landscape work as rapidly as portions of site become available B. Utilities: Determine location of underground utilities and perform work in a manner which will avoid possible damage. Hand excavate, as required. Maintain grade stakes set by others until removal is mutually agreed upon by parties
- concerned. C. Excavation: When conditions detrimental to plant growth are encountered, such as rubble fill, adverse drainage conditions, or obstructions, notify Landscape
- Architect before planting. D. Planting Schedule: Where applicable, prepare a proposed planting schedule. Schedule dates to establish a logical sequence for completing each type of landscape work to avoid damage to other landscape work and work performed by other disciplines. Correlate with specified maintenance periods to provide maintenance from date of substantial completion. Once accepted, revise dates only as approved in writing, after documentation of reasons for delay.
- E. Coordination with Lawns: Plant trees, palms and shrubs after final grades are established and prior to planting of lawns, unless otherwise acceptable to Landscape Architect. If planting of trees, palms and shrubs occurs after lawn work, protect lawn areas and promptly repair damage to lawns resulting from planting operations.
- 1.06 SPECIAL PROJECT WARRANTY
- A. Warrant lawns through specified maintenance period, and until final acceptance. The required period is for one full year following installation of lawn areas. B. Warrant trees for a period of one year after date of substantial completion against
- defects death and unsatisfactory growth, except for defects resulting from neglect by Owner, abuse or damage by others, or unusual phenomena or incidents which are beyond Landscape Contractor's control. Warrant shrubs for 1 full year after date of substantial completion.
- Remove and replace trees, shrubs or other plants found to be dead or in unhealthy condition during warranty period. Make replacements during growth season following end of warranty period. Replace trees and shrubs which are in doubtful condition at end of warranty period; unless, in opinion of the Landscape Architect, it is advisable to extend warranty period for a full growing season or for one full year.
- 1. Another inspection will be conducted at end of extended warranty period, to determine acceptance or rejection. Only one replacement will be required at end of warranty period, except for losses or replacements due to failure to comply with specified requirements.

PART 2 PRODUCTS

2.01 TOPSOIL

- A. If topsoil is not available on site it must be furnished as specified. Throughout all parts of site where finish grades and contour lines differ from existing contour lines, bring to finish grade contours shown on "Grading Plan.
- B. Topsoil shall be friable fertile soil with representative characteristics of area soils. It should be free of heavy clay, silt, stone, extraneous lime, plant roots and other foreign matter greater than 1.1/2" in diameter. It shall not contain noxious plant growth (such as bermuda or nut grass). It shall test in neutral Ph range of 5.0 to 6.75 and contain no toxic substances that can be deemed to impede plant growth. The contractor shall be prepared to have soil lab-tested at his expense by the Landscape Architect. Topsoil shall comply with the following quantative analvsis.

COMPONENTS	VOLUME MEASURE	PARTICLE SIZE
Organic Matter Silt Sand Clay	3 – 5% 10 – 30% 25 – 75% 5 – 25%	0.05 to 0.002 MM 0.2 to 0.05 MM 0.002 MM and belov

2.02 SOIL AMENDMENTS

- If necessary to bring soil into above specified limits:
- A. Lime: Natural limestone (Dolomite) containing not less than 85% of total carbonates, ground so that not less than 90% passes a 10-mesh sieve and not
- less than 50% passes a 100-mesh sieve. B. Peat Humus or Peat Moss: Texture, moisture and pH range suitable for intended
- use. Humus Soil Conditioner: Consisting of yard trimmings and biosolids co-compost. D. Commercial Fertilizer: Complete fertilizer of neutral character, with 40% - 50% of the total nitrogen in a water insoluble form. It shall be uniform in composition, dry and free flowing.

- 1. For trees, palms and shrubs, provide fertilizer with not less than 6% available phosphoric acid, 6% nitrogen and 6% soluble potash. For lawns, provide fertilizer with not less than 6% phosphoric acid, and
- 6% potassium, and percentage of nitrogen required to provide not less nitrogen in a form that will be available to lawn during initial period of growth.

2.03 PLANT MATERIAL

- A. Plant list is part of this specification section. Quality: Trees, palms, shrubs and other plants shall conform to the standards for Nursery Plants, State Plant Board of Florida.
- C. Deciduous Trees: Provide trees of height and caliper listed or shown and with branching configuration for No. 1 graded trees in Grades and Standard for Nursery Plants for type and species required. Provide single stem trees except
- where special forms are shown or listed. Ball condition variable. D. Coniferous and Broadleafed Evergreens: Provide evergreens of size shown or listed. Dimensions indicate minimum height and spread. Provide specified quality evergreens with well-balanced form complying with requirements for other size relationships to the primary dimension shown.

2.04 GRASS MATERIALS

- A. Grass Seed: Provide fresh, clean, new-crop seed complying with established tolerance for purity and germination. Provide seed of grass species, proportions and minimum percentages of purity, germination, and maximum percentage of weed seed, as specified. Attach a schedule of requirements.
- capable of growth and development when planted. 2.05 MISCELLANEOUS LANDSCAPE MATERIALS A. Ground Cover: Provide plants established and well-rooted in removable
- containers or internal peat pots and with not less than minimum number and length of runners specified. Anti-Erosion Mulch: Provide clean, dry, mulching hay or straw of coastal B.
- bermuda, pangola or bahia grass. Only undeteriorated mulch which can be readily cut into the soil shall be used. Mulch: Melaleuca or equal.
- Stakes and Guys: When required provide stakes and deadmen of sound new hardwood, treated softwood, or redwood, free of knot holes and other defects. Provide wire ties and guys of 2-strand, twisted, pliable galvanized iron wire not lighter than 12 ga. with zinc-coated turnbuckles. Provide not less than 1/2" hose, cut to required lengths to protect tree trunks from damage by wires.

PART 3 EXECUTION

- 3.01 LAYOUT
- A. Layout individual trees and shrub locations and areas for multiple plantings. Stake locations and outline areas and secure Landscape Architect's acceptance before start of planting work. Make adjustments as maybe required.
- 3.02 PREPARATION OF PLANTING SOIL Before mixing, clean topsoil of roots, plants, sods, stones, clay lumps, and other
- extraneous materials harmful or toxic to plant growth. Mix specified soil amendments and fertilizers with topsoil at rates specified. Delay mixing of fertilizer if planting will not follow placing of planting soil within a few
- For planting beds, mix planting soil either prior to planting or apply on surface of topsoil and mix thoroughly before planting.
- Mix lime with dry soil prior to mixing of fertilizer. Prevent lime from contacting roots of acid-loving plants. D.

3.03 PREPARATION FOR PLANTING AREAS (To include Lawn and Planting Bed Areas) Spread a layer of 2 to 3 inches of humus soil conditioner over the entire planting area. Planting areas shall include all new sod areas, shrub areas and tree areas. These areas shall be as large as 3 times the diameter of the beds of the plants. except where confined by hardscape features such as paved parking areas, paved walk ways, structures, etc. Overlapping areas shall be considered to be one large planting area for the entire mass. The humus soil conditioner shall then be uniformly disked, tilled or aerified into the existing soil to a depth of 6 to 8 inches with the following exception: no rototilling shall occur closer to the trunks of established plants than one half the distance to the dripline of the existing plant canopy. All plants, including hedges and ground cover shall be planted in individually dug holes and the material dug from the holes shall then be further mixed with the prepared site soil prior to backfilling of the planting holes around the rootballs.

3.04 PREPARATION FOR PLANTING LAWNS

- A. Preparation of Unchanged Grades: Where lawns are to be planted in greas that have not been altered or disturbed by excavating, grading, or stripping operations, soil amendments and initial fertilizers; remove high areas and fill in depressions; and other extraneous matter.
 - 1. Prior to preparation of unchanged areas, remove existing grass, vegetation and turf. Dispose of such material outside of Owner's property; do not turn over into soil being prepared for lawns.
- B. Elsewhere: Loosen subgrade of lawn areas to a minimum depth of 4". Remove stones over 1 1/2" in any dimension and sticks, roots, rubbish and other extraneous matter. Limit preparation to areas which will be planted promptly after preparation.
- 1. Spread planting soil mixture to minimum depth required to meet lines, grades and elevations shown, after light rolling and natural settlement. Place approximately 1/2 of total amount of planting soil required. Work into top of loosened subgrade to create a transition layer and then place
- remainder of planting soil.
- 3. Allow for sod thickness in areas to be sodded. C. Grade lawn areas to smooth, even surface with loose, uniformly fine texture. Roll and rake and remove ridges and fill depressions, as required to meet finish
- grades. Limit fine grading to areas which can be planted immediately after D. Moisten prepared lawn areas before planting if soil is dry. Water thoroughly and allow surface moisture to dry before planting lawns. Do not create a muddy soil condition.
- Restore lawn areas to specified condition if eroded or otherwise disturbed after F. fine grading and prior to planting.

3.05 PREPARATION OF PLANTING BEDS

- A. Loosen subgrade of planting bed areas to a minimum depth of 12" using a cultimulcher or similar equipment Remove stones over 1 1/2" in any dimension, and sticks, stones, rubbish and other extraneous matter. Spread planting soil mixture to minimum depth required to meet lines, grades and elevations shown, of planting soil required. Work into top of loosened subgrade to create a transition layer, then place remainder of the planting soil. Add soil amendment.
- B. Excavation for Tress and Shrubs: Excavate pits, beds and trenched with vertical sides and with bottom of excavation slightly raised at center to provide proper drainage. Loosen hard subsoil in bottom of excavation.
- 1. For balled and burlapped (B & B trees and shrubs), make excavations at least half again as wide as the ball diameter and equal to the ball depth.
- 2. For container grown stocks, excavate as specified for balled and burlapped stock, adjusted to size of container width and depth.
- planting soil or use as backfill. Fill excavations for trees and shrubs with water and allow to percolate out before planting.
- 3.06 PLANTING TREES, PALMS AND SHRUBS
- plantings where required. Stake locations and outline areas and secure Landscape Architect's acceptance before start of planting work. Make adjustments as may be required.
- Set balled and burlapped (B&B) stock on layer of compacted planting soil mixture. plumb and center of pit or trench with top of ball at same elevation as adjacent When set, place additional backfill around base and sides of ball, and work each layer to settle backfill and eliminate voids and air pockets. When excavation is approximately 2/3 full, water thoroughly before placing remainder of backfill. Repeat watering until no more is absorbed. Water again after placing final layer

than 1 lb. of actual nitrogen per 1000 square feet of lawn area. Provide

Florida No. 1 or better as given in the latest edition of Grades and Standards for

- B. Sod: Provide strongly rooted sod free of weeds and undesirable native grasses,

Remove all shellrock encountered and backfill with clean sand or sand/soil mix.

prepare soil for lawn planting as follows: Till to a depth of not less than 6"; apply till soil to a homogenous mixture of fine texture, free of lumps, clods, stones, roots

after light rolling and natural settlement. Place approximately 1/2 of total amount

C. Dispose of subsoil removed from landscape excavations. Do not mix with

A. Lay out individual trees, palm and shrub locations and areas for multiple

finished landscape grades. Remove burlap from sides of balls; retain on bottoms.

of backfill.

- C. Set container grown stock as specified for balled and burlapped stock, except cut cans on 2 sides with an approved can cutter; remove bottoms of wooden boxes after partial backfilling so as not to damage root balls. Dish top of backfill to allow for mulching.
- Mulch pits, trenches and planting areas. Provide not less than following thickness of mulch and work into top of backfill and finish level with adjacent finish grades: Provide 3" thickness of mulch. F. Guy and stake trees immediately after planting , as indicated.

3.07 PRUNING

- A. All pruning shall be done on the site before planting as directed by Landscape Architect. Pruning shall follow modern horticultural practices (Grades and Standards for Nursery Plants) and shall be done with approved tools designed for the purpose intended. Lopping, topping, or shearing of trees or shrubs will be grounds for rejecting the plants as unsuitable and not meeting requirements. Damaged, scarred, frayed, split, or skinned branches, limbs or roots shall be pruned back to line wood nearest to the next sound outside lateral bud, branch. imb or root. The terminal leader or bud in all trees or shrubs shall be left intact and not removed unless damaged.
- Prune, thin out and shape trees and shrubs. Prune trees to retain required height and spread. Unless otherwise directed by Landscape Architect, do not cut tree leaders, and remove only injured or dead branches from flowering trees, if any. Prune shrubs to retain natural character.
- 3.08 SODDING NEW LAWNS Lay sod within 24 hours from time of stripping.
 - 3. Lay sod to form a solid mass with tightly fitted joints. Butt ends and sides of sod strips; do not overlap. Stagger strips to offset joints in adjacent courses. Work from boards to avoid damage to subgrade or sod. Tamp or roll tightly to ensure contact with subgrade. Work sifted soil into minor cracks between pieces to sod; remove excess to avoid smothering of adjacent grass.
- C. Water sod thoroughly with a fine spray immediately after planting.
- 3.09 MAINTENANCE
- Begin maintenance immediately after planting. Maintain trees, palms, shrubs and other plants until final acceptance but in no
- case less than following period: 30 days after substantial completion of planting. Maintain trees, palms, shrubs and other plants by pruning, cultivating and
- weeding as required for healthy growth. Restore planting saucers. tighten and repair stake and guy supports and reset trees and shrubs to proper grades or vertical position as required. Restore or replace damaged wrappings. Spray as required to keep trees and shrubs free of insects and diseases. Remove and replace excessively pruned or misformed stock resulting from
- improper pruning.
- Maintain lawns for not less than the period stated below, and longer as required to establish an acceptable lawn.
- Sodded lawns, not less than 30 days after substantial completion. Seeded lawns, not less than 60 days after substantial completion.
- F. Maintain lawns by watering fertilizing, weeding, mowing, trimming, and other operations such as rolling, regrading and replanting as required to establish a smooth, acceptable lawn , free of eroded or bare areas.
- G. Landscape Contractor is responsible for watering all sod and plant materials from day of installation through final acceptance even if irrigation is not in place, unless this responsibility is assumed in writing by another party.
- H. Landscape Contractor is to maintain the site weed-free untill acceptance by the Owner. 3.10 CLEANUP AND PROTECTION
- A. During landscape work, keep pavement clean and work area in an orderly
- B. Protect landscape work and materials from damage due to landscape operations, operations by other contractors and trades and trespassers. Maintain protection during installation and maintenance periods. Treat, repair or replace damaged landscape work as directed.
- 3.11 INSPECTION AND ACCEPTANCE
- A. When landscape work is completed, including maintenance, Landscape Architect will, upon request, make an inspection to determine acceptability. Landscape work may be inspected for acceptance in parts agreeable to Landscape Architect, provided work offered for inspection is complete, including maintenance.
- Seeded lawns will be acceptable provided requirements, including maintenance, have been complied with, and healthy, uniform close stand of specified grass is established, free of weeds, bare spots and surface irregularities (95% coverage required for acceptance).
- C. Sodded lawns will be acceptable provided requirements, including maintenance, have been complied with, and healthy, well-rooted, even-colored, viable lawn is established, free of weeds, open joints and bare areas (95% coverage required for acceptance). Where inspected landscape work does not comply with requirements, replace rejected work and continue specified maintenance until reinspected by Landscape Architect and found to be acceptable. Remove rejected plants and materials promptly from project site.

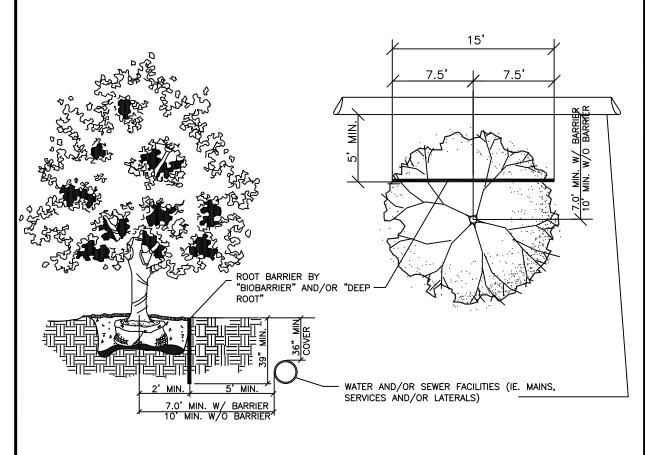
3.12 IRRIGATION

- A. An automatic irrigation system providing 100% coverage with 50% overlap is to be provided.
- B. A rain sensor is required on all Irrigation Systems.
- C. Provide an as built drawing of the irrigation system to the Landscape Architect.

LANDSCAPE AND ROOT BARRIER NOTE:

Trees shown on this plan are for graphic representation only. Tree spacing is based on design requirements and the trees shown on this plans attempt to accomplish that spacing while maintaining the required setbacks from utilities. Trees may be field adjusted to avoid conflicts with driveways and underground utilities. In any case the trees shall be located in the filed in accordance with the planting details shown hereon.

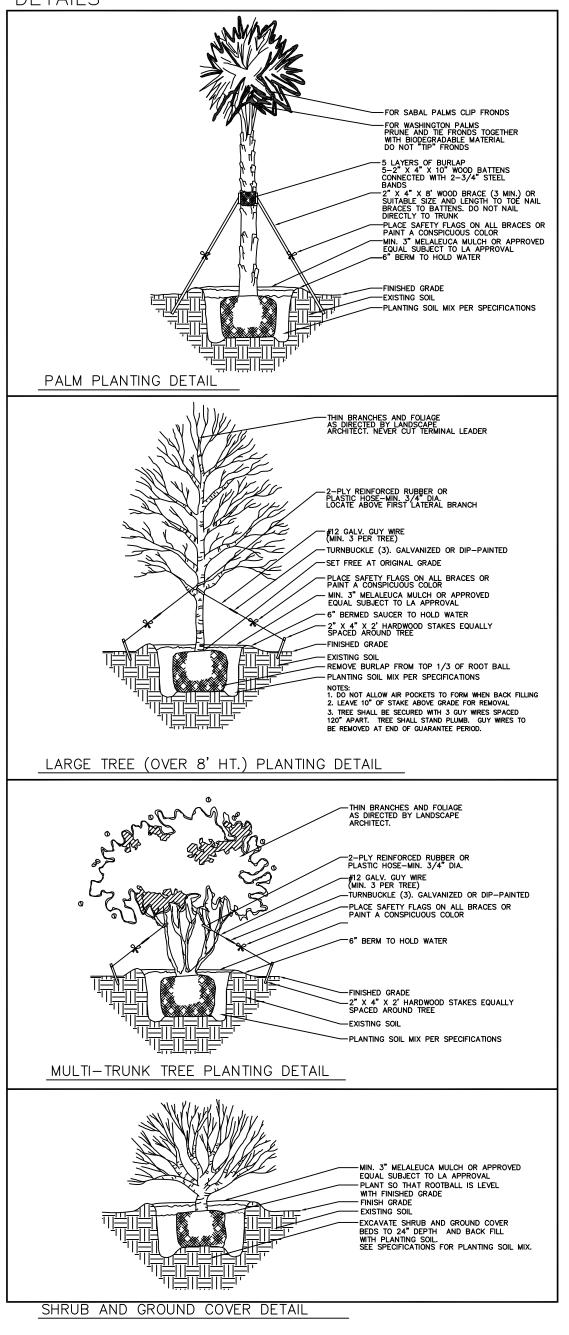
Additionally, trees are to be installed with a ten foot (10') separation from any water or sewer main and/or service, hydrants, and lift stations. If a ten foot (10') separation cannot be achieved, the tree can be installed with a root barrier system. Refer to the "Root Barrier" detail for installation requirements.

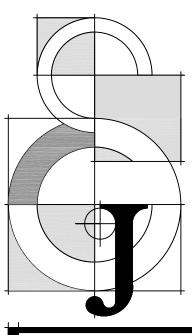


ypical Root Barrier Detail

LANDSCAPE NOTES GENERAL

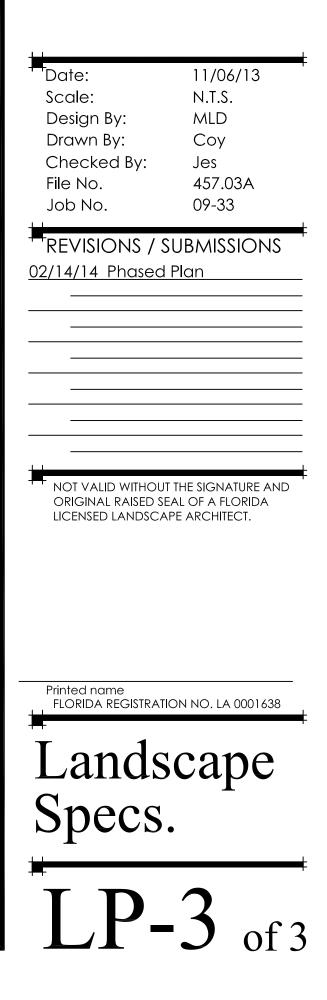
- 1. All proposed material shall be Florida No. 1 or better as set forth in "Grades & Standards for Nursery Plants," Florida Dept. of Agriculture. 2nd Edition 2/98. lo deviations will be permittée
- 2. By submitting a bid, the landscape contractor is responsible for providing the material pecified on the plans. No substitutions will be accepted without prior written approval
- and acceptance by the Owner or his representative, or Landscape Architect. Materials to be hand-selected at the discretion of the Owner or his representative,
- or Landscape Architect. 4. All work shall proceed in a professional manner in accordance with standard
- nursery and installation practices. 5. Quantities on plant list are for convenience only. Landscape Contractor is
- responsible for all plants shown on planting plans. When discrepancies occur between plant list and planting plans, the plans are to override the plant list in all cases. Contractor is responsible for confirming sod quantities and certifying such to the Owner or his representative. Contractor is responsible for locating all underground utilities prior to digging.
- Notify the Owner or his representative, or the Landscape Architect immediately regarding discrepancies or conflicts. 7. Landscape Contractor to notify the Owner or his representative, or Landscape
- Architect at least three (3) working days prior to beginning any stage of work. Owner or Landscape Architect to be immediately notified of any discrepancies
- found in field. 9. The Owner or his representative, or Landscape Architect reserve the right to field
- adjust plant material on-site to avoid conflicts or discrepancies not anticipated in the planning process. 10. Existing plant material to be removed, except as noted.
- TREES & PALMS
- All trees, new and relocated, to be staked and guyed as detailed. No double or multi-trunk trees unless otherwise specified.
- 3. Face of trees and palms to be located a minimum of 2'-0'' off all sidewalks/bike paths or other payed surfaces, unless otherwise notated on plans. Root suckers on Live Oaks are not acceptable.
- All trees falling within grassed areas to have a 3" mulch ring with no more than 1" of mulch directly adgacent to the trunk of the tree. Min. 3' radius mulch ring to be provided. PLANTING BEDS
- Groundcover and shrubs to be layed out in a uniform and consistent pattern.
- All planting beds to receive 3" deep shredded mulch per specifications. Landscape Contractor is responsible for verifying that clean top soil, meeting the attached specifications, exists in each planting bed prior to planting. Contractor shall add or amend top soil if necessary. Tree pits shall be backfilled as noted in attached specifications. Excavate all shrub and groundcover beds as specified and backfill with planting soil per specifications.
- 4. All existing asphalt base material to be removed from planting areas and replaced with clean top soil prior to planting. Final grade within planting areas to be 2" below adjacent paved areas or top of curb.
- 1. Landscape Contractor is responsible for replacing any damaged sod. 2. All sod areas to receive a 3" top dressing of soil per specifications.
- **IRRIGATION**
- 1. All landscape areas (including sod) shall be irrigated with an underground automatic sprinkler system providing 100% coverage, and a rain sensor per attached plans. No landscape installation shall occur until the irrigation system is operational, unless approval is granted by Owner or his representative, or Landscape Architect.
- DETAILS





Jon E. Schmidt and Associates Landscape Architecture & Site Planning 2247 Palm Beach Lakes Blvd.- Suite 101 West Palm Beach, Florida 33409 Tel. (561) 684-6141 • Fax. (561) 684-6142 E-mail: Jschmidt@jesla.com Website: www.jesla.com License No.: LC26000232

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RESOLUTION NO. R-74-334

RESOLUTION APPROVING DEVELOPMENT OF REGIONAL IMPACT

TACHMEN.T.

WHEREAS, the Board of County Commissioners, as the governing body, pursuant to the authority vested in Chapter 163 and Chapter 125, Florida Statutes, and Chapter 70-863, Laws of Florida, Special Acts of 1970, is authorized and empowered to consider petitions relating to zoning; and

WHEREAS, the Board of County Commissioners, as the governing body of local government having jurisdiction, pursuant to Chapter 380.031 and Chapter 380.06, Florida Statutes, is authorized and empowered to consider applications for development approval of developments of regional impact; and

WHEREAS, the notice and hearing requirements as provided for in Chapter 402.5 of the Palm Beach County Zoning Code Ordinance No. 73-2 and Chapter 380.06 (7) have been satisfied; and

WHEREAS, Petition No. DRI-74-1 was presented to the Board of County Commissioners of Palm Beach County at its public hearing conducted on 25 April 1974.

NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF COUNTY COMMIS-SIONERS OF PALM BEACH COUNTY, FLORIDA, assembled in regular session this 25th day of April, 1974, that Petition No. DRI-74-1 by Florida Power and Light Company for development approval of a development of regional impact of a parcel of land lying and being in Section 31, Township 42 South, Range 43 East, more particularly described as follows: all that portion of Section 31, Township 42 South, Range 43 East, lying South of the Southerly right-of-way line of the Seaboard Airline Railroad, less the South 300.00 feet thereof for the Florida Power and Light Company fee property and less the right-of-way for the Central and Southern Florida Flood Control District Canal C-17, and also less the North 120.00 feet of the South 420.00 feet thereof, lying West of Canal C-17 for the Northern Palm Beach County Water

Control District right-of-way, and more particularly described as follows, to-wit: commencing at the Southwest corner of Section 31, Township 42 South, Range 43 East; thence North 0° 24' 03" East along the West line of said Section 31 (the West line of said Section 31 is assumed to bear North 0° 24' 03" East and all other bearings are related thereto) a distance of 420.00 feet to a point in a line 420.00 feet North of and parallel with the South line of said Section 31 and the Point of Beginning; thence continue North 0° 24' 03" East along the said West line of Section 31, a distance of 2265.90 feet to the West one quarter section corner of said Section 31; thence North 0° 13' 30" West along the West line of said Section 31, a distance of 450.99 feet to a point in the Southerly right-of-way line of the Seaboard Airline Railroad; thence South 55° 37' 06" East along the said Southerly right-of-way line, a distance of 1452.57 feet to a point of intersection with the proposed centerline of State Road No. 9; thence South 21° 41' 47" East, along the said proposed centerline of State Road No. 9, a distance of 2046.72 feet to a point in a line 420.00 feet North of and parallel with the South line of said Section 31; thence North 89° 50' 59" West, along said line parallel with the South line of Section 31, a distance of 1969.41 feet to the Point of Beginning, less the right-of-way for Interstate 95 (State Road located at the southwest corner of the intersection No. 9), of Interstate 95 (S.R. No. 9) and the Seaboard Airline Railroad in an IL-Light Industrial District, containing approximately 71 acres, was approved as advertised, subject to the following special conditions:

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- The petitioner shall provide a mechanical arm for offloading in the Port of Palm Beach;
- 2) The petitioner shall provide a twelve hundred (1200) foot floating boom that could encircle an oil tanker in the Port of Palm Beach;
- The petitioner shall provide the needed skimming equipment and barge floating tanks in the Port of Palm Beach;

-2-

- 4) The petitioner shall arrange with the United States Coast Guard, or other Port boats such as the Port tugs, to deploy and maneuver the boom and test the oil spill plan by simulation on an annual basis;
- 5) The petitioner shall provide revetments to hold all the oil from the two (2) proposed tanks in case of simultaneous destruction;
- 6) The petitioner shall install automatic shut off values on both sides of the canals in areas where breaks in the lines could pollute waterways. The automatic shut off values are to be tested on an annual basis;
- The petitioner shall provide on-site security protection at the tank farm;
- 8) The petitioner shall provide on-site fire fighting equipment or an area with the trained manpower to fight an oil fire of the proposed capacity;
- 9) The petitioner shall provide proper vegetation and screening for the site;
- 10) The petitioner shall take the necessary precautions to protect the area ground water supplies from seepage or leakage into the C-17 Canal by means of treatment of soil and banks to render seepage unlikely;
- The petitioner shall preserve the northern vacant area of the property in question as a buffer with landscaping;
- 12) The pipeline between the Port of Palm Beach and the subject site and the pipeline from the subject site to the Martin County line shall be buried at a minimum depth of three (3) to four (4) feet below the surface;
- 13) The petitioner shall provide fire protection equipment at the Port of Palm Beach and tank farm site as approved by the District Fire Chief;
- 14) The storage tanks shall solely pertain to the storage of #6 oil;

-3-

- 15) All the stated conditions shall be completed prior to filling of the pipelines and tanks with #6 oil;
- 16) In the event a third tank is required at some future date, a Special Exception application shall be filed with the Planning, Zoning and Building Department and be subject to Planning Commission and County Commission approval.

BE IT FURTHER RESOLVED that a copy of this resolution (Development Order) shall be transmitted to the State Land Planning Agency, the owner or developer (petitioner) and a courtesy copy furnished to the South Florida Regional Planning Council.

The foregoing resolution was offered by Commissioner Warren who moved its adoption. The motion was seconded by Commissioner Weaver , and upon being put to a vote, the vote was as follows:

Robert F. Culpepper	- Aye
E. W. Weaver	_ Aye
Robert C. Johnson	- Aye
George V. Warren	- Aye
Lake Lytal	_ Aye

The Chairman thereupon declared the resolution duly passed and adopted this 7th day of May , 1974, confirming action of 25 April 1974.

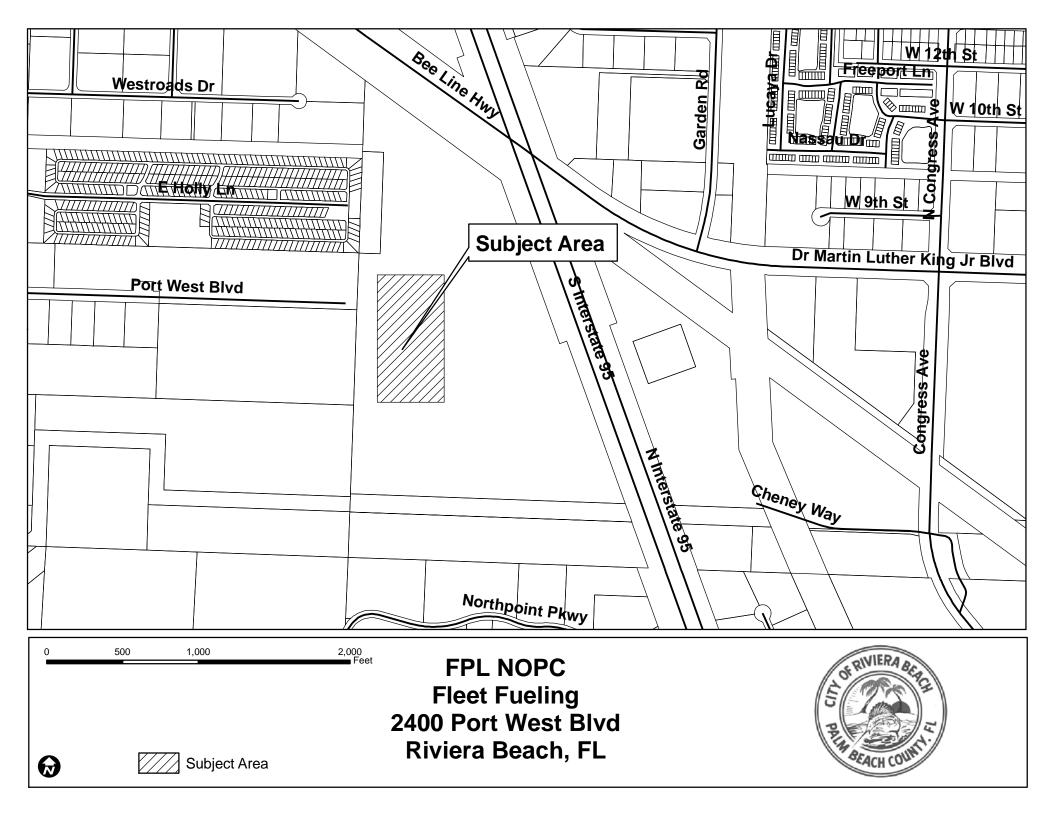
PALM BEACH COUNTY, FLORIDA BY ITS BOARD OF COUNTY COMMISSIONERS

JOHN B. DUNKLE, Clerk

<u>uta B. Maleslm</u> Deputy Clerk

APPROVED AS TO FORM AND LEGAL SUFFICIENCY Michael B. Small

County Attorney



<u>STAFF REPORT</u> Case No. SP-14-01 CITY OF RIVIERA BEACH

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF RIVIERA BEACH, PALM BEACH COUNTY, FLORIDA, APPROVING AN AMENDMENT TO A SITE PLAN ORIGINALLY APPROVED OCTOBER 2002 FOR 122,725 SQUARE FEET OF INDUSTRIAL OFFICE AND WAREHOUSE FACILITY FOR THE NEW CITY OF RIVIERA BEACH PUBLIC SERVICE COMPLEX TO HOUSE FIRE, POLICE AND PUBLIC WORKS DEPARTMENTS; AND PROVIDING FOR AN EFFECTIVE DATE.

- A. Applicant: City of Riviera Beach
- **B. Request:** The applicant is requesting an amendment to a Site Plan to convert an existing industrial office and warehouse property to the City's New Public Service Complex for Police, Fire and Public Works Departments.
- **C. Location:** 1481 West 15th Street.
- **D. Property Description and Uses:** The subject property description and uses are as follows:

<u>Size:</u> 13.3 acres <u>Existing Use:</u> Industrial office and warehouse. <u>Future Land Use</u>: Industrial <u>Zoning:</u> General Industrial (IG)

E. Adjacent Property Description and Uses: The adjacent uses are as follows:

<u>North:</u> United Parcel Service (UPS), Industrial land use, and General Industrial zoning classification (IG)

South: Industrial Condo with Various Industrial businesses, Industrial land use,

and General Industrial zoning classification (IG)

<u>East</u>: Trucking Distribution warehouse and Storage, Industrial land use, and General Industrial zoning classification (IG)

West: Directly west of the property is a 60 foot wide drainage canal. Located

across the canal is single family residential, Single Family Residential land use,

and Residential zoning classification (RS-6, RS-8).

F. Background: the property was originally built and developed for Gulf Stream Lumber in 2004, but due to the economy Gulf Stream pulled out of the facility and sold it to Global Energy United (GEU) who planned to use the location for a solar power manufacturing plant. The plant was not built and GEU leased the property to Zachry Construction Corporation, which is constructing the new Florida Power and Light Energy Center located in the City east of US 1 Broadway south of the Port of

Palm Beach. The City purchased the property November 7, 2012 by Resolution 128-12 for 6.6 million dollars. The City intends to renovate the existing Industrial office and warehouse facility to replace the aging City facilities for Police, Fire and Public Works, and to construct a new Emergency Operations Center (EOC). After the approval of the purchase the City than approved an amendment to the City's Capital Improvement Plan on January 2, 2013 by Ordinance 4022 to include the cost of the purchase and renovations for 13 million dollars to the proposed Public Service Complex.

G. Proposed Development/Use: The City is requesting an amendment to an existing Industrial office and warehouse site consisting of 16.3 acres to modify the property and existing buildings for new Police, Fire and Public Works departments, and to construct a new Emergency Operations Center. The main building is 122,725 square feet and will be converted to the new Police Facility, Fire Station with offices, and EOC. The buildings located to the southeast side of the property will be converted to the new Public Works offices, maintenance bays and storage. The entire site will be fenced and gated with limited access. Public parking areas are located on the south side of the property and parallel parking along Avenue R on the west side of the property.

H. Staff Analysis:

Proposed Use: The proposed amendment to the site plan is consistent with the City's Land Development Regulations.

Comprehensive Plan: The proposed site plan amendment is consistent with the proposed City's Comprehensive Plan Amendment.

Compatibility: The proposed project is compatible with the surrounding parcels and uses.

Levels of Service: City services such as water, sewer and paved roads are currently available for the development.

Landscaping: The proposed landscape plan is compatible with the City's Land Development Code.

Parking/Traffic: Adequate parking has been provided in accordance with the City of Riviera Beach Land Development regulations.

I. Recommendation:

Staff recommends approval of the proposed site plan amendment from an existing Industrial office and warehouse site consisting of 16.3 acres to a renovated complex to accommodate new Police, Fire and Public works departments.

- 1. Construction must be initiated within 18 months of the effective date of this resolution in accordance with Section 31-60(a), of the City Code of Ordinances.
- Palm Beach County Traffic Engineering suggests the City provide an exclusive West Bound Left turn lane at the intersection of Congress Ave and 13th Street and exclusive East Bound Right turn lane at the intersection of Australian Ave and 13th Street (see attached letter).

3. Staff recommends a vegetative buffer be installed on the Westside of Avenue R to reduce noise and traffic impacts to residents west of the canal.

The project was noticed in the Palm Beach Post February 10th, notices were sent to property owners within 500 feet of the facility and signs were posted at the property's north, south and west sides.



Department of Engineering and Public Works P.O. Box 21229 West Palm Beach, FL 33416-1229 (561) 684-4000 FAX: (561) 684-4050 www.pbcgov.com

Palm Beach County Board of County Commissioners

Steven L. Abrams, Mayor

Priscilla A. Taylor, Vice Mayor

Hal R. Valeche

Paulette Burdick

Shelley Vana

Mary Lou Berger

Jess R. Santamaria

County Administrator

Robert Weisman

"An Equal Opportunity Affirmative Action Employer" January 27, 2014

Mr. Jeff Gagnon Planning & Zoning Administrator City of Riviera Beach 600 W. Blue Heron Boulevard Riviera Beach, FL 33404

Public Safety & Public Works Complex RE: Project #: 140111 TRAFFIC PERFORMANCE STANDARDS REVIEW

Dear Jeff:

The Palm Beach County Traffic Division has reviewed the traffic study for the proposed government office project entitled: Public Safety & Public Works Complex, pursuant to the Traffic Performance Standards in Article 12 of the Palm Beach County Land Development Code. The project is summarized as follows:

RECEIVEL

FEB - 3 2014 COMMUNITY DEVELOPMENT DEPARTMENT

Location:	South of Blue Heron Boulevard, east of Avenue R, north of 13 th Street.
Municipality:	Riviera Beach
PCN #:	56-43-42-29-55-003-0010, 56-43-42-29-55-004-0010.
Existing Uses:	20,000 SF Building Materials Store and 69,500 SF Warehouse – to be demolished.
Proposed Uses:	151,495 SF Government Offices.
New Daily Trips:	3,104
New PH Trips:	265 AM and 342 PM
Build-Out:	End of Year 2018

Based on our review, the Traffic Division has determined the proposed government office project meets the Traffic Performance Standards of Palm Beach County. The following reviews for addition of exclusive intersection turn-lanes with significant project peak hour demand are suggested:

- Exclusive WBL turn lane at the intersection of Congress Avenue/13th Street.
- Exclusive EBR turn lane at the intersection of Australian Avenue/13th Street.

No building permits are to be issued by the City after the build-out date specified above. The County traffic concurrency approval is subject to the Project Aggregation Rules set forth in the Traffic Performance Standards Ordinance. If you have any questions regarding this determination, please contact me at 684-4030 or send me an e-mail to matefi@pbcgov.org.

Sincerely

Masoud Atef MSCE TPS Administrator, Municipalities - Traffic Engineering Division

MA:sf Bryan Kelley PE., - Simmons & White ec: Bogdan Piorkowski PE., - Sr. Professional Engineer - PBC Traffic Division Steve Bohovsky, Technical Assistant III, Traffic Division

File General - TPS - Mun - Traffic Study Review F:\TRAFFIC\ma\Admin\Approvals\2014\140111.doc enter. Min 3 yrs exp. Pro-aspects of billing, Excel in I coding. WPB location. MHays@mri-Imaging.com

ER FT for BUSY Retinal e. Must have EXPERIENCE of all types of ins. Incl: res-ials, patient accts & work-payers. Handle all corre-ated to ins. Contracting/ ins. plans. Knowledge of i Ophth. exp. praf. Email S@pbapply.com

etail/ is Dev

Marketing Co for BBB Reps. No exp necessary. ity. All leads provided. yr. No nites/weekends. 0-1333 ext. 460, Email ill.com

ENERATION SENTATIVE BEACH POST

I be responsible for by developing new re-rering business needs eeds analysis and as-/ leads to the appro-).

ks primarily on the rd calling as well as calls on our toll free also leverage social edia and on-site B2B business opportuni-

de but are not lim-degree from a four-ersity, preferably in ing or Communica-work experience, with a CRM tool is a rience with a DR rience with a PC or ped word process-i spreadsheet skills

our resume to @gmail.com

RKETING AND OMOTIONS

ing for 2-3 motivated sales reps 9 upwards of \$500+ a week oor to door. Money motivated als are encouraged to call!

Sabrina: 561-293-9792



RealSolutions.PalmBeachPost.com

The Palm Beach Post

at 12300 Forest Hill Boulevard, Wellington/Er33414. FOR INFORMATION

FOR INFORMATION for information on this Request for Proposal contact Ed De La Vega in the Purchasing Division, (561) 791-4055. ACCERTANCE AND REJECTIONS Wellington esserves the right to reject any or all proposals with or without any or all proposes with or without cause to waive any or all irregularities with regard to the specifications and to make the award to the firm offering the greatest advantage to the Wellington. PUB: The Palm Beach Post

2-10/2014 #199163

NOTICE OF ACTION BEFORE THE BOARD OF Massage Therapy IN RE

OF: Massage Therapy IN RE: The license to Massage Therapy of Guozhen Shang, LMT 2202 N. Federal Highway Boca Raton, Florida 33431. CASE NO.:2012-13667 tiCENSE NO.:MA61841 The Department of Health has filed an Administrative Complaint against you, a copy of which may be obtained by contacting, Candace, A::Rochester, Assistant General Counsel: Prosecution Services: Unit, 4052 Bald Cypress Way, 2655, (850) 245-4444. If: no contact has been made by you contact has been made by you contact will be presented at an Massage Therapy in an informal proceeding.

Proceeding. In accordance with the Americans with Disabilities Act, persons needing a special accommodation to participate in this proceeding should contagt the individual or agency sending this notice not later than seven days prid-to the proceeding at the address given on the notice. Telephone: (850) 245-4444, 1-800-955-8771 (TDD) or 1-800-955-8770 (V), via Florida Relay Service, PUB: The Palm Beach Post 1-20,-1-27,-2-3,-2-10/-2014 #186792 1-20, 1-27, 2-3, 2-10/ 2014 -- #186792

PUBLIC HEARING NOTICE DRI-74-1 NOTICE OF PROPOSED

CHANGE TO THE FPL SITE LOCATED AT 2400 PORT WEST BLVD CITY OF RIVIERA BEACH, FLORIDA

The Planning and Zoning Board wi conduct a public hearing on Thuisday February 27, 2014 at 6:30 PM or soor thereafter, and from time to time thereafter as necessary, in the Counc Chambers at the Municipal Complex 600 West Blue Heron Blvd., Rivier

Background material is available for review in its entirety in the Community Development Department between the hours of 8:30 AM and between the nours of 8:50 Aivi and 5:00 PM, except holidays. RLEASE TAKE NOTICE AND BE ADVISED, that if any interested person

desires to appeal any decision made by the City Council with respect to any matter considered at the meetings, such interested person, at their own

this mixturely matter considered at need filteringion hearing, he or she will of the ensure that a verbatim record record, proceedings, is made, which record, proceedings, is made, which to be vidence upon which the appeal is be-based. The village of Royal-Raim Beach does not provide studh a record. PUB: Thes not provide studh a record. 2=10/2014 #199153

PUBLIC NOTICE COMPREHENSIVE PLAN AMENDMENT FUTURE LAND USE CHANGE FROM FUTURE LAND USE CHANGE FROM INDUSTRIAL TO COMMUNITY FACILITY AND REZONING FROM GENERAL INDUSTRIAL TO COMMUNITY FACILITY FOR THE CITY OF RIVIERA BEACH PUBLIC SERVICE COMPLEX TO BE LOCATED AT 1481 W. 15TH ST CITY OF RIVIERA BEACH, FLORIDA THE Planning and Zoning Board will

The Planning and Zoning Board will Conduct a public hearing on Thursday, February 27, 2014 at 6:30 PM or soon February 27, 2014 at 6:30 PM or soon thereafter, and from time to time thereafter as necessary, in the Council Chambers at the Municipal Complex, 600 West Blue Heron Blvd., Riviera Background material is available

for review in its entirety in the Community Development Department Community Development Department Between the hours of 8:30 AM and 5:00 PM, except foildays PLEASE TAKE NOTICE AND BE ADVISED, that if any interested person desires to appeal any decision made by the Board or Council with respect to any matter considered at the meetings, such interested person, at own expense, will need a record of at own expense, will need a record of the proceedings; and for such purpose the proceedings; and for such purpose may need to ensure that a verbatim record of the proceedings is made, which record includes the testimony and evidence upon which the appeal is to be based.

In accordance with the Americans with Disabilities Act of 1990, persons with Disaplifties Act of 1990, persons needing special accommodations to participate in the proceedings should contact the Legislative Aide at 561-845-4095 no later than 96 hours prior to the proceedings. If hearing prior to the proceedings: It hearing impaired, telephone the Florida Relay Services 1-800-955-8771 (TDD) or 1-800-955-8770 (Voice) for assistance PUB: The Palm Beach Post 2-10/ 2014 #199417

TOWN OF LOXAHATCHEE GROVES NOTICE OF PUBLIC HEARING

FOR CHANGES TO TOWN UNIFIED LAND DEVELOPMENT CODE

The Town Council for the Town of Eoxahatchee Groves proposes to adopt the following Ordinance, No. 2013-011: ORDINANCE NO. 2013-11

AN ORDINANCE NO. 2013-11 AN ORDINANCE OF THE TOWN COUNCIL OF THE TOWN OF LOXAHATCHEE GROVES, FLORIDA TO THE TO HISTOPICAL LEGACY LOXAHAICHEE GROVES, FLORIDA, RELATING TO HISTORICAL LEGACY USES AND APPROVALS: AMENDING THE TOWN OF LOXAHATCHEE GROVES UNIFIED LAND DEVELOPMENT CODE (ULDC), TO AMEND SECTION 75-035, ENTITLED "USES AS OF OCTOBER 1,

St. Lucie, Filmer Sul least 7 day 86 (772) court appea upon receiving 07-4370 at scheduled vpon receiving of mediately time before the nonination if the is less than 7 data and a prearance or voice impaire of void at hearing PUB: The Palm 17 the 2-10/2014 #195051sch Ros 2-3, IN THE CIRCUIT MINETEENTH JUDICHT OFTHE AND FOR ST. LUCIE CO. CIRCUITIN CIVIL ACTION: FLORIDA CASE NO.: 56-201 CASE NO.: 56-201 DIVISION: DIVISION: JPMORGAN CHASE BANK, ATIONAL ASSOCIATION, SUCCESSTIONAL INTEREST BY PURCHASE RNM THE FEDERAL DEPOSIT INSURANCE CORPORATION AS RECEIVER OF WASHINGTON MULTIVAL BANK FIX/A MACHINGTON MULTIVAL BANK FIX/A

WASHINGTON MUTUAL BANK, FA Plaintiff

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PalmBeach

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BARBARA R. KING, et al, Defendant(s)

NOTICE OF ACTION O: PERRY KING ast Known Address: 45 S.E. Silky Cr igh Springs, FL 32643 High Springs, FL 32643 Current Address: Unknown ANY AND ALL-UNKNOWN PARTIES CLAIMING BY, THROUGH, UNDER, AND AGAINST THE HEREIN NAMED INDIVIDUAL/DEFENDANT(5) WHO ARE NOT KNOWN TO BE DEAD OR ALIVE WHETHER SAID LINKNOWN DARTIES WHETHER SAID UNKNOWN PARTIES MAY CLAIM AN INTEREST AS SPOUSES HEIRS, DEVISEES, GRANTEES, OR OTHER CLAIMANTS

Last Known Address: Unknown Current Address: Unknown YPU ARE NOTIFIED that an action to YDU ARE NOTIFIED that an action to foreclose a mortgage on the following ploperty in St. Lucie County, Fladda LOT 5, BLOCK 1377, PORT STEUCIE SECTION FOURTEEN, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 13, PAGES 5, SATHROUGH SF PUBLIC RECORDS OF ST LUCIE COUNTY, FLORIDA. AVK/A1432 S.W MELROSE AVE., PORT SAINT LUCIE TEL 34953

has been filed against you and you are required to serve a copy of your written defenses within 30 of your written defenses within 30. Days after the first publication if any, on Albertelli-Law, Plaintiffs attorney, whose address is PO.80x 23028, Tampa, FL 33623, and file the original with this Court either before March 10, 2014, service on Plaintiff's attorney, or immediately, thereafter; otherwise, a default will be entered against you for the relief demanded against you for the relief demanded in the Complaint or petition. This notice shall be published once a

week for two consecutive weeks in the The Palm Beach Post. WITNESS my hand and the seal of this court on this 25th day of November, 2013. Clerk of the Circuit Court By: B Cagmbridge

I he Palm B PalmBe

10,2014 | (561) 820-4343

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9 state Manufacturers Rep Firm seeks South Florida a sales person to call on major OEM customers. Salary, Earned Bonus and full benefits included. Technical "RF" background required. Send resume: Sales@EMARep.com Sales

Sales

9 state Manufacturers Rep Firm seeks South Florida a sales person to call on major OEM customers. Salan, Earned Bonus.-and full. benefits, included, Technical "RF" background required. Send resume: Sales@EMARep.com

SALESPERSON

SALESPERSON: A rapidly gröwing commercial roof-ing contractor is looking for a Sales-person with exp selling commercial re-roofing, roof coating, & roofing repairs & maintenance. The ideal can-didate will have a proven track record of developing a customer base in the South Florida market. Candidate must have exp estimating & quoting all applicable to the So. Florida Market, Salary commensurate with prior exp & industry knowledge, Basic com-puter skills required incl: MS Outlook, wood, Excel. Knowledge of marketing software (ACTS, or comparable) is a strong +. Please email your resume to: 408468@pbapply.com

Security/Protective Services

POLICE OFFICER City of West Palm Beach Details online at www. wpb.org/career/job-opportunities/ DFWP/EOE

POLICE OFFICERS Town of Juno Beach Apply: www.juno-beach.fl.us

Other Employment

CALL CENTER REPS

nmediate openings \$8-\$11/hr + Bonus. Full & Part time - 3 shifts available. Ike Worth location. Call: 561-549-4274 NITORIAL / MAINTENANCE PERSON

🕒 Legals

Legal Notices

FIRST INSERTION NOTICE OF PUBLIC SALE OF PERSONAL PROPERTY BY HUH.

SALE OF PERSONAL PROPERTY BY HUH-PROPERTIES LLC Notice is hereby given that household and miscellaneous, items stored at 2640 Lake Shore Drive unit 2108 Riviera Beach FL 33404 will be sold by competitive bidding in their entirety to the highest bidder. The auction will be held February 24,2014. The action will commence at 11am. The contents consist of living, dining kitchen and bedroom(2) general household and miscellaneous items. The terms of sale will be cash only and must be paid for at the time of the sale. All goods are sold as is. All contents must be removed in 48 hours or sooner. HUH Properties reserves the right to modify the contents auctioned. Call. 561-319-8162 to receive an inventory list. 2-10/2014 #193535

INVITATION TO BID

REPAIRS AND EMERGENCY SERVICES FOR WATER DISTRIBUTION, WASTEWATER COLLECTION AND STORM WATER UTILITY SYSTEMS

BID No.: 026-2821-14/JMA

Sealed Bids will be received by PROCUREMENT SERVICES, City of Boynton Beach, 100 E. Boynton Beach Boulevard, or mail to P.O. Box 310, Boynton Beach, Florida 33425-0310. All Bids are due by MARCH 20, 2014, no later than 2:30 P.M. (Local Time). REASON FOR BID: The City of Boynton Beach is seeking a maximum of two qualified contractors to demonstrate specific experience in utility system general repairs and emergency services. The contractor shall furnish install and provide all labor and materials to complete repairs to the City's utility systems. The Scope of Work will be performed on an 'As Needed Basis" based on the established bid pricing. MANDATORY PRE-BID MEETING: A

MANDATORY Pre-Bid Conference is scheduled for February 25, 2014, 10:00 A.M. (local time), to be held in the EOC Room, Utilities Administration, 124 East Woolbright Road, Boynton Beach, Florida. Attendance is mandatory and proof of attendance mandatory and proor or attendance will be evidence by the Bidder's signature or signature of Bidder's designee on the attendance sheet

Bid documents are available in Procurement Services at 100 E. Boynton Beach Blvd., Boynton Beach, Florida; or, you may download the documents from www.demandstar. documents from www.demandstar. com or by calling 1-800-711-1712 for a \$5.00 fee. Office hours are from 7:30 A.M. to 6:00 P.M., Monday through Thursday, Telephone number: (561) 742-6322.

JANET M. PRAINITO, MMC CITY CLERK CITY OF BOYNTON BEACH

PUB: The Palm Beach Post 2-10/ 2014 #199114 LEGAL NOTICE

LEGAL NOTICE ON FEBRUARY 21, 2014 AT 10 AM A PUBLIC AUCTION WILL BE HELD AT 2712 PARK STREET LAKE WORTH FL AUCTIONED OFF FOR CHARGES ALL SALES CASH. YEAR MAKE VIN 2008 FORD 3FAHP06Z58R170196 2008 CHRYSLER 1(23)56HXYN208919 PUB: The Palm Beach Post 2-10/2014 #196888

LEGAL NOTICE

REQUEST FOR PROPOSALS (RFP# 003-14/ED INSURANCE BROKFRAGE

Legal Notices

expense, will need a record of the proceedings, and for such purpose may need to ensure that a verbatim record of the proceedings is made, which record includes the testimony and evidence upon which the appeal is to be based.

Is to be based. In accordance with the Americans with Disabilities Act of 1990, persons needing. special accommodations needing special accommodations to participate in the proceedings should contact the Legislative Aide at '561-845-4095 no later than 96 hours prior to the proceedings. If hearing impaired, telephone the Florida Relay Services 1-800-955-8771 (TDD) or 1-800-955-8770 (Voice) for assistance. PUB: The Palm Beach Post 2-10/2014 #199434

PUBLIC NOTICE

PUBLIC NOTICE The Village-Council of the Village of Royal Palm Beach Will+conduct a Public Hearing in the Village Maeting-Center-1050A. Royal Palm Beach Boulevard, Royal Palm Beach, Florida 33411 on Thursday, February 20, 2014 at 7:00 p.m., or as soon thereafter as possible and continuing from time to time and place to place as necessary to consider and take final action regarding the following:

and continuing from time to time and place to place as necessary to consider and take final action regarding, the following: 1. Application No. 10-210/(SVAR) Aspen Dental and Mattress Firm @ Royal Palm Toys PCD - The applicant, Anchor Signs, on behalf of owner, Pebb Enterprises Royal Palm Beach Propi, LLC, is requesting a Sign Variance from Sec. 20-60 (1) e. and 20-60 (3).a. to permit a front facing wall sign and a rear facing wall sign which exceed the maximum allowable square footage for each of the two (2) retail bays located at the premises, and to allow froe ach of the two (2) retail bays located at the premises, and to allow froe ach of the two (2) retail bays located at the premises, and to allow for each front facing wall signs from projecting above canopies. Related documents are available for inspection and copying in the office of the Village. Planning: & Zoning Department during normal business hours Monday through Friday from 8:00 a.m. to 4:30 p.m. All interested parties are invited to come and be heard at the public hearing. If a person decides to appeal any decision made by the Village Cound with respect to any matter considered at such meeting or hearing, that person will need a record of the the aperson may need to ensure that a verbatim record of the proceedings is made, which record includes the testimony and evidence upon which the appeal is to be based. The Village of Royal Palm Beach Post 2-10/2014 #198252 PUBLIC NOTICE The Village Council of the Village of

PUBLIC NOTICE The Village Council of the Village of Royal Palm Beach will conduct a public hearing in the Village Meeting Hall located at 1050-A Royal Palm Beach Boulevard on Thursday, February 20, 2014 at 7:00 p.m. or as soon thereafter as possible and continuing from time to time and place to place as necessary, at which time the following ordinances will be adopted: ORDINANCE NO. 891 AN ORDINANCE OF THE VILLAGE

will be adopted: ORDINANCE NO. 891 AN ORDINANCE OF THE VILLAGE COUNCIL OF THE VILLAGE OF ROYAL PALM BEACH, FLORIDA, PROVIDING FOR THE REZONING OF CERTAIN REAL PROPERTY WITHIN THE CORPORATE LIMITS OF THE VILLAGE OF ROYAL PROPERTY CONSISTS OF A PARCEL OF REAL PROPERTY COMPRISING A TOTAL OF 2.66+ ACRES, MORE OR LESS, LOCATE ROAD 7/US 441 APPROXIMATELY 6/10THS OF A MILE SOUTH OF SOUTHERN BOULEVARD, INFORMALLY KNOWN AS "LOT 1 OF THE ANTHONY GROUES LATA

Legal Notices

06" TO ADD THE TERM HISTORICAL GACY TO THE SECTION TITLE; TO ECIFY THE CATEGORY OF SPECIAL CEPTION NECESSARY FOR CERTAIN EXCEPTION NECESSARY FOR CERTAIN USES IN THE ZONING CATEGORY; TO REDUIRE THAT THE PROPERTY ON WHICH THE USE IS LOCATED SHALL "HAVE BEEN OWNED AND SUBJECT TO A HOMESTEAD EXEMPTION IN THE NAME OF THE OPERATOR; TO REQUIRE THAT THE USE DOTS NGT PRESENT A THREAT TO.PUBLIC HEALTH; TO REQUIRE THAT THE F) HEALTH: TO REQUIRE THAT THE USE HAS NO HISTORY OF CODE VIGLATIONS OR THE USE HAS BEEN BROUGHT INTO CODE COMPLIANCE; TO REQUIRE THAT THE OWNER-OPERATOR SUBMIT AN AFFIDAVIT STIRULATING TO COMPLIANCE; WITH CERTAIN CONDITIONS; TO REQUIRE REVIEW AND INSPECTION BY THE TOWN: PROVIDED REQUIRE REVIEW AND INSPECTION BY THE TOWN: PROVIDING THAT CERTAIN USES ARE NOT ELIGIBLE FOR APPROVAL UNDER THIS SECTION: PROVIDING FOR CONFLICT; PROVIDING FOR CONFLICT; PROVIDING FOR SEVERABILITY, PROVIDING FOR CODIFICATION; AND PROVIDING FOR AN EFFECTIVE DATE. The Town Council of the Town of Loxahatchee Groves will conduct Loxanatchee Groves will conduct a public hearing on the ordinising on Tuesday, February 18, contended commencing at 7:00 p.m. The Public Hearing of the Town Council shall be head at the Loweburger William held at the Loxahatchee Groves Willing Control District meeting room fur West "D" Road, Loxahatchee Ground Florida 33470. The Town Council mill consider approval of the ordinance second reading.

All interested persons are invited mi appear at the public hearing, while may be continued from time to time and may be heard with respect in these matters. A copy of Ordinan Anagement Office 14579 Southers Boulevard, Suite 2 Loxahatch## Groves, Florida, 33470 for inspectient by members of the public during normal business hours. In accordance with the America

with Disabilities Act, any person with may require special accommodaticat to participate in this meeting should contact the Town Management Office at: (561) 793-2418 at least five day: prior to the Public Hearing date Janet K. Whipple, Town Clerk

PUB: The Paim Beach Post 2-10/ 2014 #199199

Legal Foreclosures

IN THE CIRCUIT COURT OF THE NINETEENTH JUDICIAL CIRCUIT

IN AND FOR ST. LUCIE COUNTY,

FLORIDA CIVIL ACTION

CASE NO.: 562010CA005927AXXXHC WELLS FARGO BANK, N.A., DIVISION:

Plaintiff,

VS.

ODEN, LARRY et al, Defendant(s). NOTICE OF SALE PURSUANT TO CHAPTER 45

NOTICE IS HEREBY GIVEN Pursuant to a Final Judgment of Foreclosure dated October 16, 2014, and entered in Case No. 562010CA005927AXXHC of the Circuit Court of the Nineteenth Judicial Circuit in and for St. Lucie County, Florida in which Wells Fargo Bank, N.A., is the Plaintiff and City

Legal Foreclosures

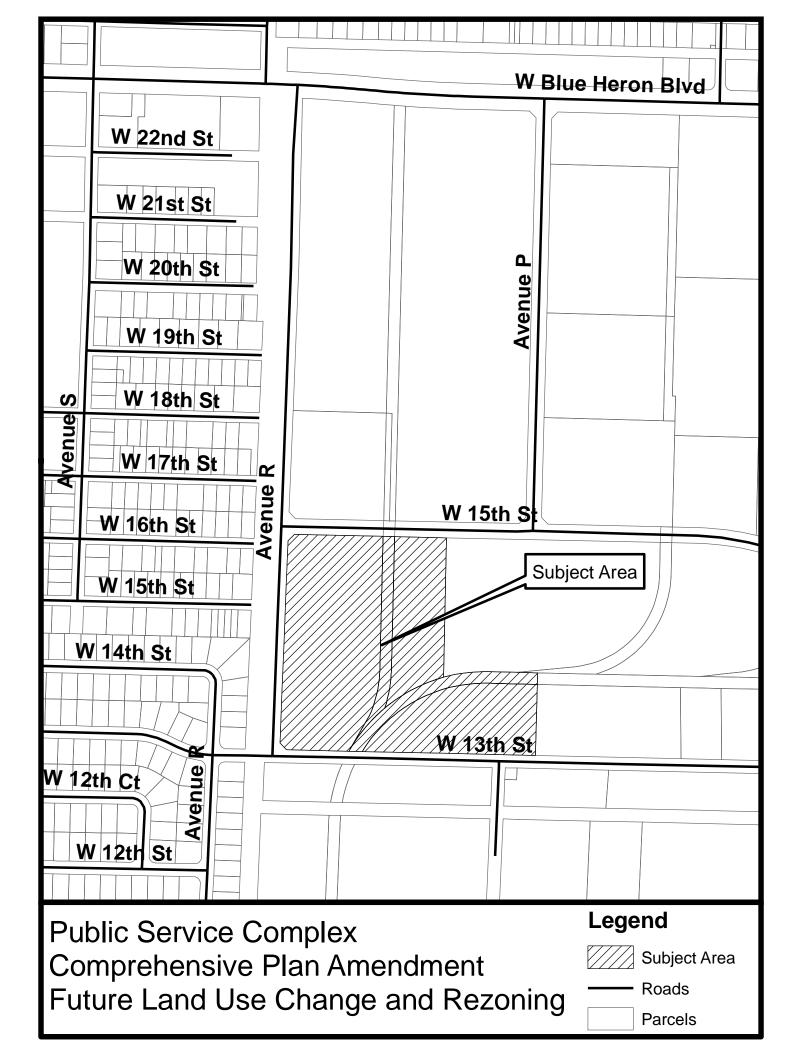
Deputy Clerk Please send invoice and cop Albertelli Law P.O. Box 23028 Tampa, FL 33623 EF - 13-116726

*See the Americans with [Act in Accordance with the, with Disabilities Act, if y person with a disability w an accommodation in order court facilities or particip court proceeding, you are at no cost to you, to the j of certain assistance. To requ an accommodation, please (462-2758(voice), (800) 955-8; or fax your request to (407) 7 days prior to any proceed file response please contact : County Clerk of Court, 210 5 Dr., FL. Pierce, FL 34950, Tel: (7 6938; Fax: (772) 462-1998. PUB: The Paim Beach Post 2-10, 2-17/2014 #199382





THE PALM BEACH POST REAL NEWS STARTS HERE | PALMBEACHPOST.CO



CITY OF RIVIERA BEACH

P. O. Drawer 10682

RIVIERA BEACH, FLORIDA 33419

DEPARTMENT OF PUBLIC WORKS

INTER-DEPARTMENTAL COMMUNICATION Fax (561) 840-4845

Tel. (561) 845-4080

TO: Brad Stein, Principal Planner
FROM: Terrence N. Bailey, City Engineer
DATE: 2/10/14
RE: Riviera Beach Public Services Complex - Site Plan Submittal

Mr. Stein, it is with great pleasure that they engineering department submits the following documents in response to site plan review comments:

Building and Permits

- 1. As it relates to Riviera Beach Code 25-127, a memo was provided to the building department on January 29, 2014 demonstrating compliance with the above referenced code section. A copy of the cover letter is enclosed.
- 2. The design criterion for an Emergency Operations Center of 220 mph is noted and all appropriate Florida Building Code requirements shall be met through the design of the facility.

Utilities

1. The design revisions requested have been noted and all requirements shall be met through the design of the facility.

Planning and Zoning

- 1. Provide phasing plan for complex including estimated timeframes.
 - Response: The current intention of the design team is that public works improvements shall encompass phase 1 and will commence immediately. The improvements associated with the police department shall be phase 2 and also implemented immediately. Phase 3 shall be construction of the fire department administration and fire station. A more specific and detailed timeline for phase 3 is not available as the implementation is budget driven and determination of a course of action is currently in process.
- Provide floor plans delineating department's areas Police, Fire, etc.
 Response: Please see the enclosed floor plan.
- Label the Fire storage area in the NW parking lot.
 Response: Please see the revised site plan enclosed.
- 4. Provide the schedule for trains entering and exiting site from the FEC spur. **Response: A request has been made to the FEC for a schedule of trains utilizing the spur in question, and shall be provided as soon as it becomes available.**
- 5. Provide color elevations and show any proposed façade improvements for exterior of building. **Response: Please see the revised color renderings enclosed.**

- 6. Label and show location of E. O. C. on site plan.Response: Please see the revised site plan enclosed.
- Provide traffic plan for public service vehicles and for employees to parking areas and bays entering and exiting site.
 Response: Please see the revised site plan enclosed.
- 8. How will public service vehicles go west on Blue Heron at Avenue R and Avenue P? **Response: Engineering Department has been in communication with the Florida Department of Transportation in reference to modifying the median opening at Blue Heron and Avenue P to allow Fire Department vehicles access to the west. The DOT has provided preliminary approval of the modifications and final approval will occur as a component of the normal permitting process for the DOT.**
- 9. Landscaping buffering should be provided on the Westside of Avenue R for the residences along the canal and Avenue R.
 Response: The canal along the western portion of Avenue R is a critical component of the City's drainage network and space does not allow for a landscape buffer in this area.
- Rail spur in parking lot conflicts with the parking. Please explain.
 Response: The existing rail spur extending into the site has been abandoned by the FEC and the fee simple land is owned by the City. The site is constructed to allow the free flow of vehicles across the rail spur. Asphalt and concrete abut the rails allowing vehicles to cross unabated thus eliminating any potential for conflict with the proposed parking.

If you have any questions, please do not hesitate to call.

Sincerely,

Terrence Bailey, P.E. City Engineer

CITY OF RIVIERA BEACH

COMMUNITY DEVELOPMENT

INTER-DEPARTMENTAL COMMUNICATION

Memorandum

To: Brad Stein, Principal Planner

From: Peter Ringle, Building Official

Date: January 30, 2014

Subject: Public Services Complex SP-14-01

Because this facility is for police and fire the facility is considered critical facilities and accessible routes should be provided during the 100 year storm

City of Riviera Beach Code:

Sec. 25-127. Critical facility.

Construction of new critical facilities shall be, to the extent possible, located outside the limits of the special flood hazard area (SFHA) (100-year floodplain). Construction of new critical facilities shall be permissible within the SFHA if no feasible alternative site is available. Critical facilities constructed within the SFHA shall have the lowest floor elevated three feet or more above the level of the base flood elevation at the site. Floodproofing and sealing measures must be taken to ensure that toxic substances will not be displaced by or released into floodwaters. Access routes elevated to or above the level of the base flood elevation shall be provided to all critical facilities to the extent possible

The design criterion for the Emergency Operations Center must be 220 mph. The EOC design requirements will be the same as a storm shelter. That documentation is a requirement for permitting and must be provided before the issuance of a building permit.

Peter Ringle

CITY OF RIVIEF	A BEACH	•	P. O. Drawer 10682	•	RIVIERA BEACH, FLORIDA 33419
DEPARTMENT	OF PUBLIC WORKS				INTER-DEPARTMENTAL COMMUNICATION
Tel. (561) 845-4	080				Fax (561) 840-4845
TO: FROM: DATE: RE:	1/29/14	ailey, P	g Official E, City Engineer ety Building - Site	e P	'lan Review

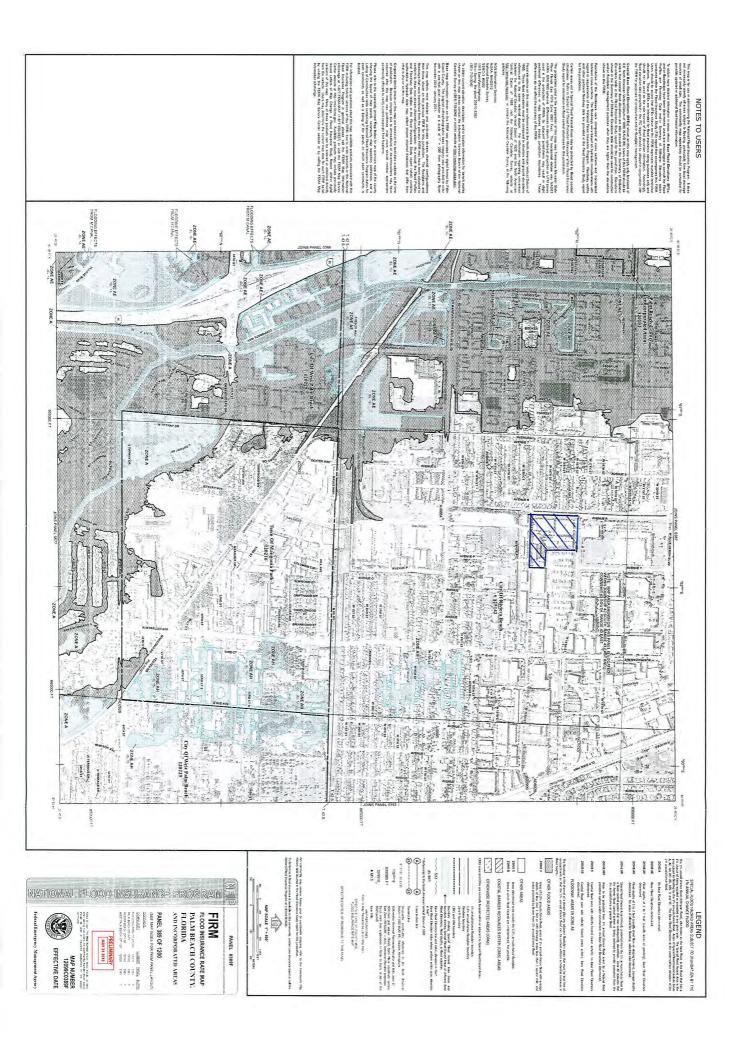
Ordinance 25-127 reads as follows:

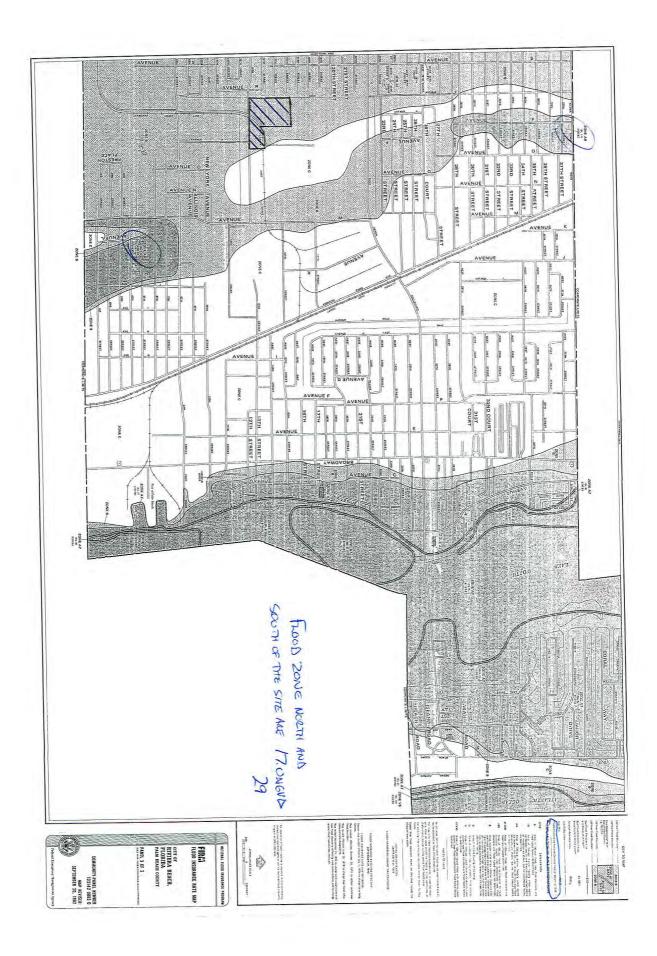
Sec. 25-127. Critical facility.

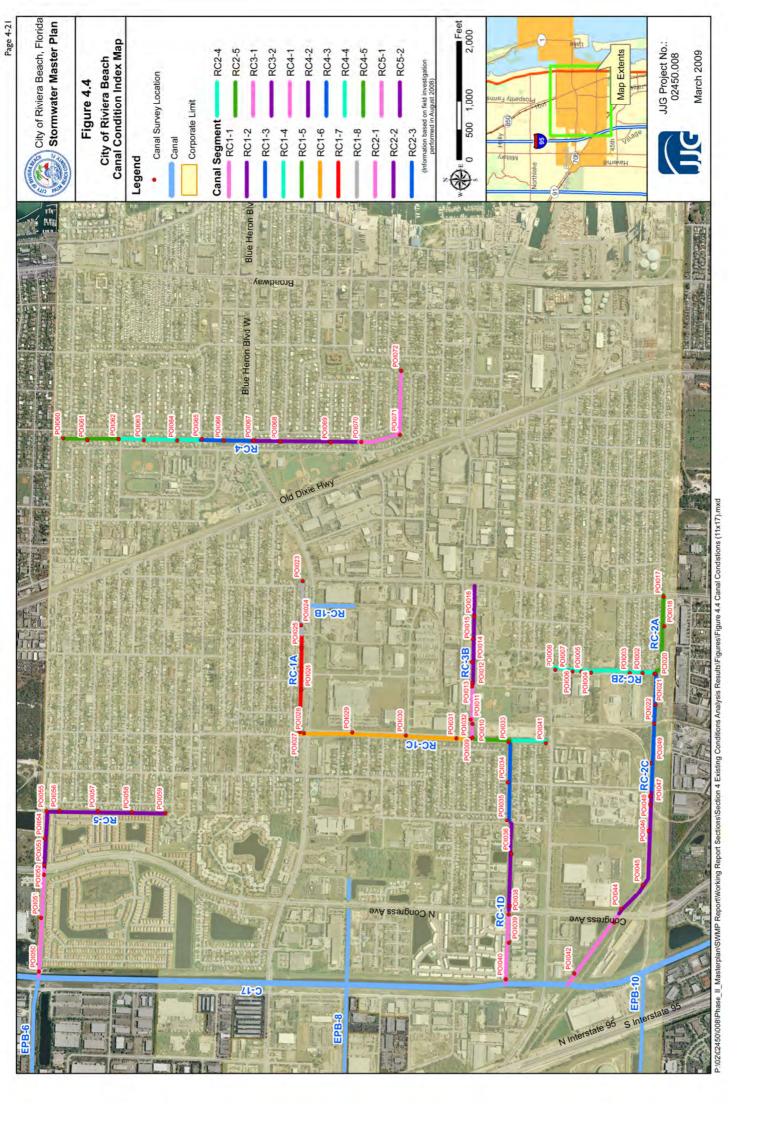
Construction of new critical facilities shall be, to the extent possible, located outside the limits of the special flood hazard area (SFHA) (100-year floodplain). Construction of new critical facilities shall be permissible within the SFHA if no feasible alternative site is available. Critical facilities constructed within the SFHA shall have the lowest floor elevated three feet or more above the level of the base flood elevation at the site. Floodproofing and sealing measures must be taken to ensure that toxic substances will not be displaced by or released into floodwaters. Access routes elevated to or above the level of the base flood elevation shall be provided to all critical facilities to the extent possible.

The proposed Public Safety Complex is located outside of the 100year flood zone and within the 500year zone B according to the FEMA 1982 flood panel. The draft FEMA flood panel issued May 31, 2013 has the area surrounding the Public Safety Facility as outside of the 500year flood zone. In accordance with City of Riviera Beach Master Stormwater Plan, the 100 year flood elevation along the RC-1 Canal between 13th street and Blue Heron is approximately 14.8 NGVD(16.3 NAVD). The finished floor elevation of the Public Safety Building is 20.0 NAVD providing three feet of freeboard above the 100 year flood elevation. In addition the parking lot ranges from a low of 16.5 to elevation 18 in the northern portion. The elevation of the intersection of 15th Street and Avenue R is approximately 16.7 NAVD thus making Avenue R the accessible route to the DOT thoroughfare along Blue Heron Boulevard.

Terrence Bailey, P.E. City Engineer

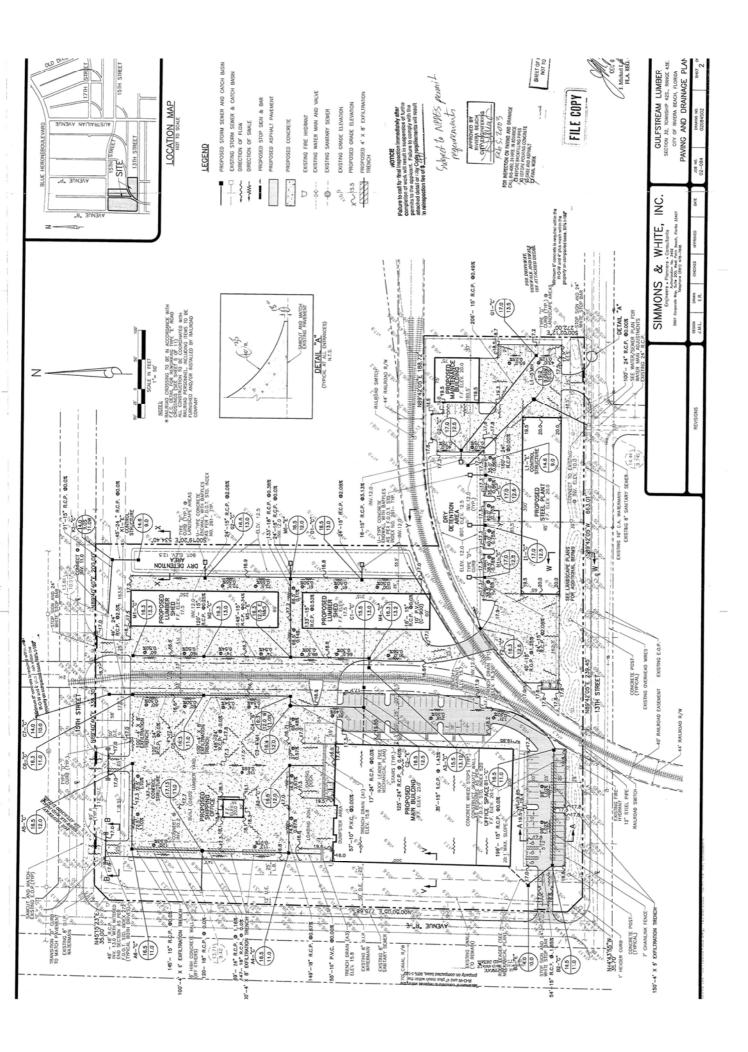


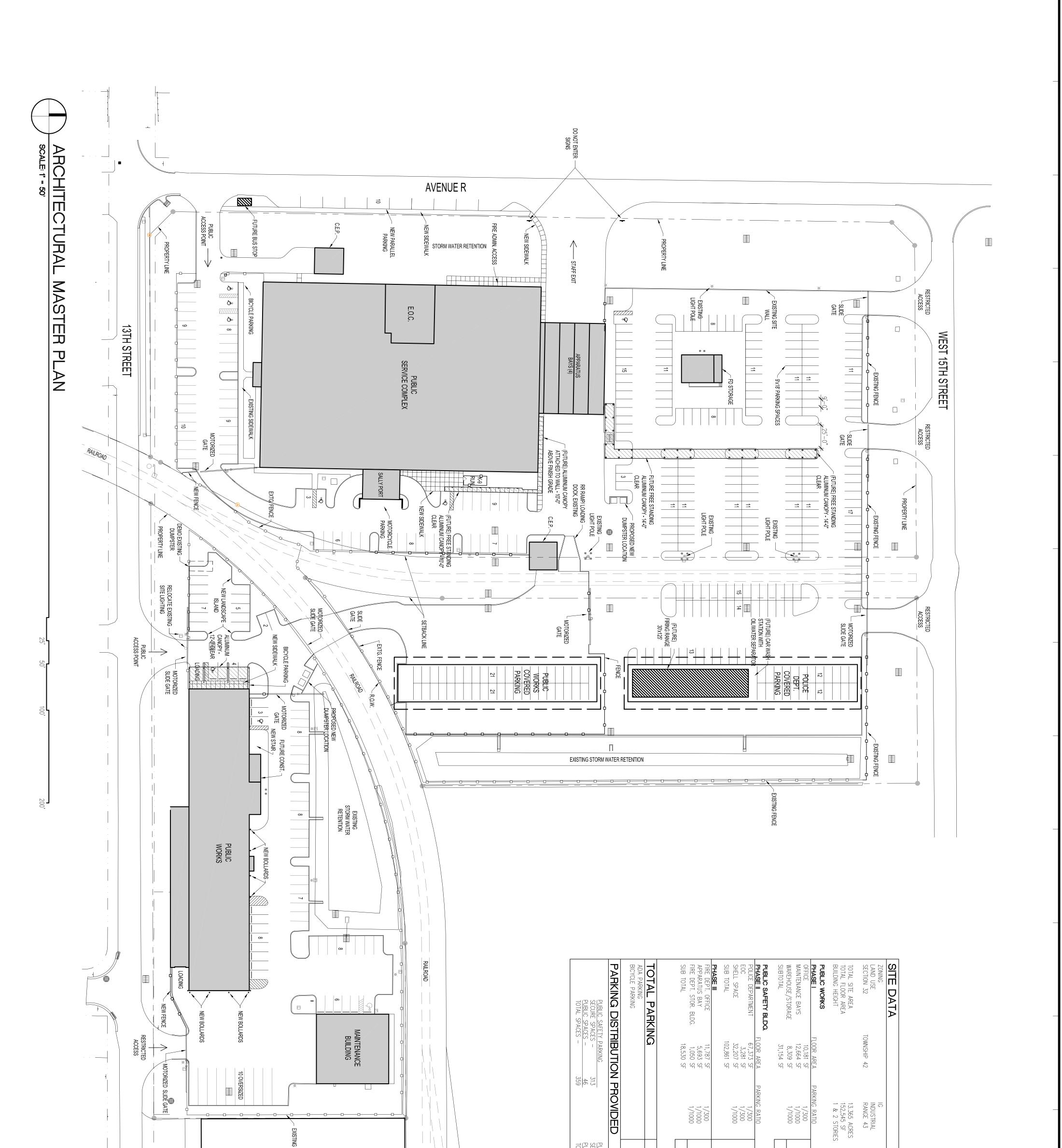




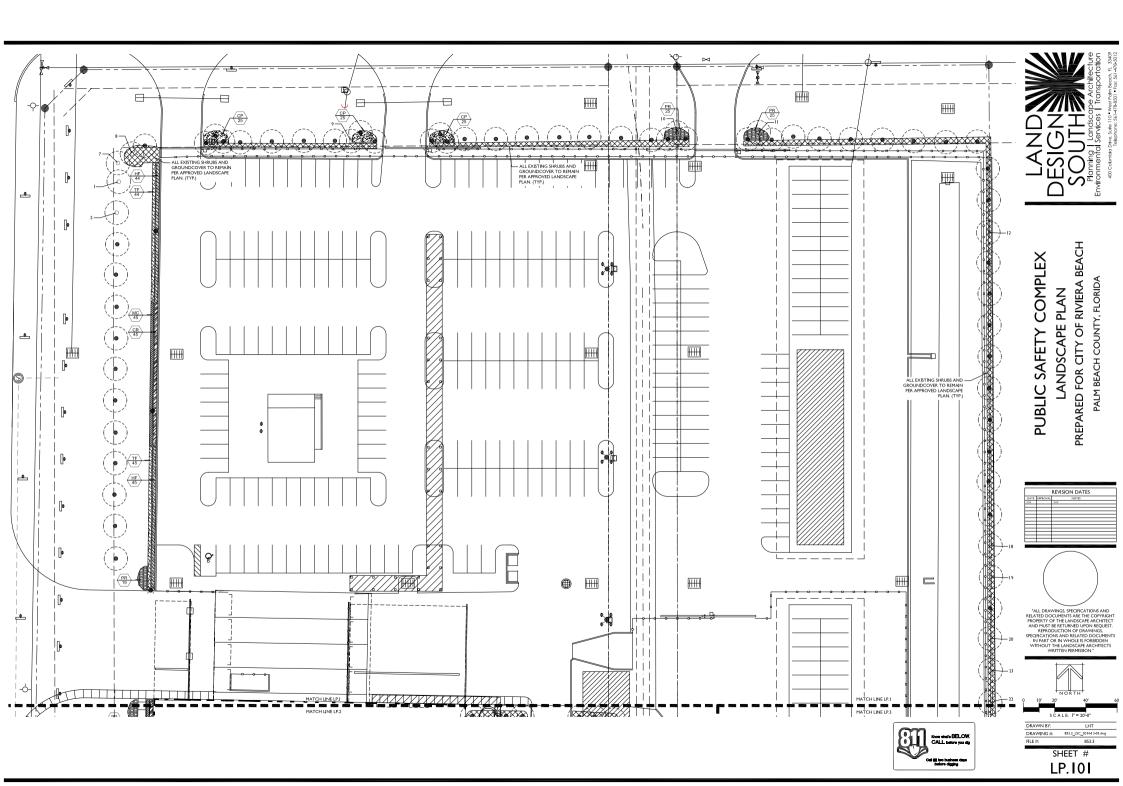
			Madalad	Modeled Maximum Flooding Denth foot	Inding Do	ath fant		Flandin			·		1	,
location	Model lunction	*Reference Street			0.0	24HR Dura	Iration	- iooui	Liocalling cour			72HR Duration	FIOOUII	FIODUIIIS CODE
		NGVD	3YR 24HR	10YR 24HR	25YR 24HR	100YR 24HR	3YR 24HR	10YR 24HR	25YR 24HR	100YR	25YR 77HR	100YR 77HR	25YR	100YR
RC1 Canal System													1.2010	1.2111
Along 30th btw Ave R and Ave S north	RC1-NODE-268	14.65		0.24	0.54	0.61	A	В	С	С	0.68	1.33	С	E
At intersection of Avenue R and 30th	RC1-NODE-270	16.87	-	1	1	1	A	A	A	A			A	A
Outfall int RC1 directly south of 13th	RC1-NODE-28	14.05	1	1	L	0.81	A	A	A	С	0.52	0.54	С	С
Along 33rd btw Ave R and Ave S south	RC1-NODE-280	16.51		-	I	1	A	A	A	A	1		A	A
Along 33rd btw Ave R and Ave S north	RC1-NODE-282	16.51	:	-	1	-	A	A	A I	A	1		A	A
Along RC1 parallel to Ave R directly north of 13th	RC1-NODE-30	14.05	1	-	-	0.79	A A	A	A	0	>2.0 feet	1.08	F	F
Along 10th east of the intersection with Congress	RC1-NODE-302	13.14	1	-	1	1.7	A	A	A	F	1	0.04	A	в
At east end of 22nd south	RC1-NODE-338	13.97		0.44	0.16	1.01	A	В	В	3	0.5	1.08	в	F
At east end of 22nd north	RC1-NODE-340	13.91	0.01	0.35	0.24	1.11	В	В	В	ŧ	0.6	1.21	С	F
At east end of 21st north	RC1-NODE-342	14.31	1	0.34	0.19	0.62	A	В	в	С	0.7	0.62	С	С
At east end of 21st south	RC1-NODE-344	14.37	-	0.18	0.07	0.56	A	В	В	С	0.52	0.9	С	С
At east end of 20th north	RC1-NODE-346	13.85	1	0.39	0.24	1.09	A :	В	В	F	0.64	1.16	С	F
At east end of 20th south	RC1-NODE-348	13.86	1	0.34	0.21	1.07	A J	В	В	4	0.58	1.07	С	F
At east end of 19th south	RC1-NODE-350	13.41	0.01	0.68	0.59	1.47	В	С	С	-m	0.67	1.12	С	F
At east end of 19th north	RC1-NODE-352	13.45	-	0.64	0.55	1.43	A	С	С	F	0.63	1.08	С	F
At east end of 18th north	RC1-NODE-354	14.83	1	1	1	0.05	A	A	A	В		-	A	A
At east end of 18th south	RC1-NODE-356	14.95	1		1	1	A.	A	A	A			A	A
Along Avenue S north of intersection with 20th	RC1-NODE-358	17.35	0.05	0.14	0.46	1	В	В	В	С	0.61	1.33	С	F
Outfall to RC1 parallel to Ave R near 14th	RC1-NODE-36	14.7			1	0.14	A	A	A	B			A	A
Along Avenue's south of intersection with 20th	RC1-NUDE-360	17.17		-	0.07	0.43	A	A	В	B	0.08	0.6	B	C
Along Ave S btw 19th and 20th west	RC1-NODE-362	16.03	1	0.06	0.16	0.47	A	8		, B	0.13	0.62	B	C
Directly south of intersection of Ave S and 19th	RC1-NODE-366	17 33		0.03	0.10	0.44	V N	D	A	N D	U.1	86.0		C
South of intersection of Ave S and 19th	RC1-NODE-368	17.29	1		1	-	A	A	N N	A			A	V 14
At intersection of 18th and Avenue S	RC1-NODE-370	18.09	1	1	1	-	A	A	A	A A			A	A
Along Ave S btw 17th and 18th west	RC1-NODE-372	17.69	1	1	1	:	A	A	A	A	:		A	A
Along Ave S btw 17th and 18th east	RC1-NODE-374	17.65	1	1			A	A	A	A			A	A
At intersection of 17th and Avenue S	RC1-NODE-376	18.13	1	1	1	1	A	A	A	A			A	A
Along 18th west of intersection with Ave S north	RC1-NODE-378	15.61		0.16	0.32	0.42	A	В	В	В	0.39	0.21	В	в
Along RC1 parallel to Ave R near 15th	RC1-NODE-38	14.7	-	1	1	0.14	A	A	A	В			A	A
Along 18th east of Ave U north	RC1-NODE-380	14.91	1	0.23	0.49	0.92	A	В	В	С	0.65	0.68	С	С
Along 18th east of Ave U south	RC1-NODE-382	15.01		0.13	0.38	0.82	A	В	В	С	0.54	0.57	С	С
Along 18th west of Ave S south	RC1-NODE-384	15.59	1	0.15	0.31	0.42	A	В	В	B	C.38	0.22	В	В
At intersection of Avenue U and 18th	RC1-NODE-386	15.17	1	1	1	0.44	A	A	A	B		0.06	A	В
At intersection of Avenue U and 17th	RC1-NODE-388	14.53	1	1	1	0.74	A	A	A	С	0.18	0.18	В	В
Along 17th east of Avenue U south	RC1-NODE-390	14.15	1	:	0.02	1.05	A	A	В	F	0.42	0.49	В	в
Along 17th east of Avenue U north	RC1-NODE-392	14.05	1	1	0.13	1.15	A	A	В	F	0.53	0.59	С	С
Along 17th west of Avenue S	RC1-NODE-394	15.63			-		A	A	A	A	-	-	A	A
Along 17th east of Avenue S	RC1-NODE-396	17.45	1	1	1	1	A	A	A	A			A	A
At east end of 17th near RC1	RC1-NODE-398	14.63	1	1	1	0.31	A	A	A I	в			A	A
Along RC1 parallel to Ave R near 16th	RC1-NODE-40	14.9	-	1	1		A	A	A	A			A	A
At intersection of Avenue U and 16th	RC1-NODE-404	13.41	0.08	0.64	0.84	1.93	В	С	С	F	1.32	1.37	F	F
west of intersection of Ave R and 13th north	RC1-NODE-414	13.3		0.19	0.14	1.52	A	В	В	F	0.76	0.58	С	C
west of intersection of Ave R and 13th south	RC1-NODE-416	13.28		0.17	0.12	1.51	A	В	В	F	0.72	0.52	С	С
east of intersection of Ave R and 13th south	RC1-NODE-418	13.25	1	0.14	0.08	1.58	A	В	С	F	0.63	0.78	С	С

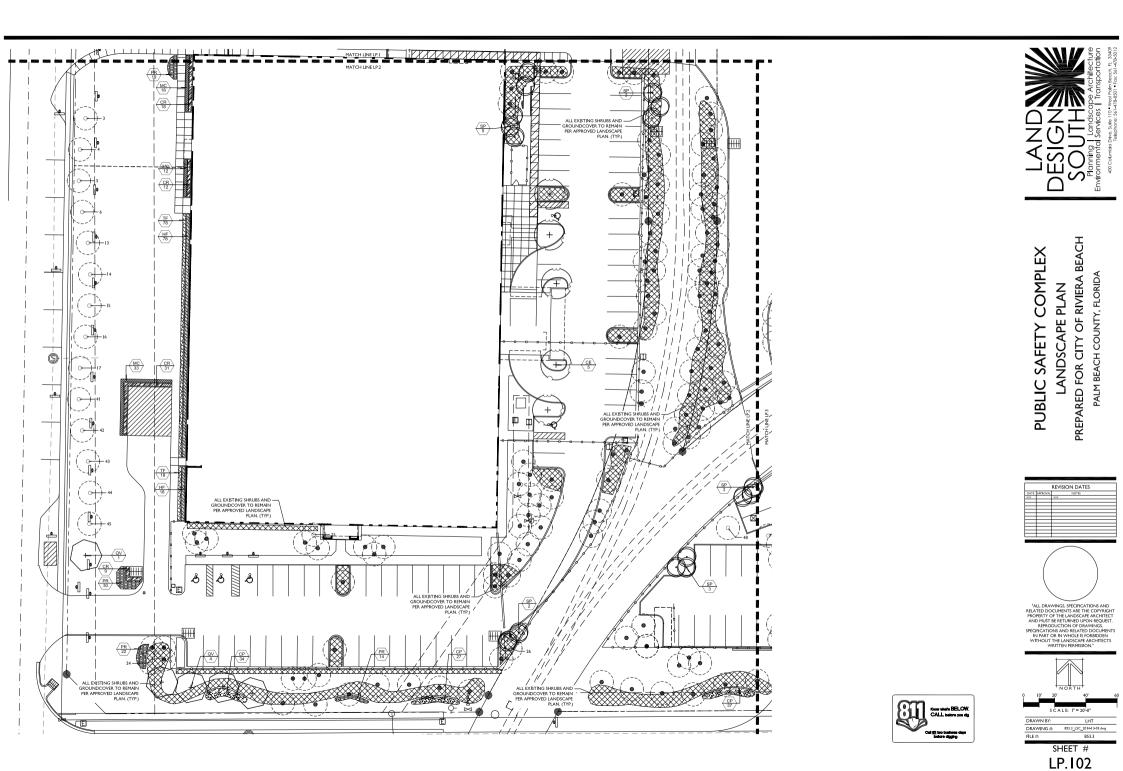
			Modeled N	Modeled Maximum Flooding Depth, feet	ooding Dep	oth, feet		Flooding Code	Code		Modeled Maximum	Flooding Depth, feet	Flooding Code	1g Cod
	Model Impetion	*Reference Street				2	ration					72HR Duration		
		NGVD	3YR	10YR	25YR	100YR	3YR	10YR	25YR	-	25YR	100YR	25YR	100YR
RC1 Canal System				2.11.12	~~~~~	~ 1111	2.00		21111	241114	11174	11177	11177	1211
Along RC1 parallel to Ave R btw 17th and 16th	RC1-NODE-42	14.9			:	-	A	A	A	A			A	
east of intersetion of Ave R and 13th north	RC1-NODE-420	13.13		0.26	0.2	1.7	A	в	С	F	0.75	0.5	C	B
west of intersection of Ave R and 14th north	RC1-NODE-424	13.19	1	0.52	0.53	1.54	A	C	0	-	0.88	1.32	C	
west of intersection of Ave R and 14th south	RC1-NODE-426	13.1		0.6	0.61	1.62	A	С	C	-	0.95	1.38	С	_
east of intersection of Ave R adn 14th	RC1-NODE-428	13.31	-	0.37	0.39	1.4	A	в	8	F	0.68	1.03	С	
east of intersection of 12th St and 12th Ct	RC1-NODE-434	13.05	1	0.02	0.06	1.86	A	в	8	-	0.34	0.6	в	
west of intersection of 12th St and 12th Ct	RC1-NODE-436	13.14	1	1	1	1.74	A	A	A	F	0.23	0.46	в	B
Along 11th btw Ave S and Ave R north	RC1-NODE-438	13.24	1	1	1	1.62	A	A	A	F.	0.11	0.3	в	в
Along RC1 parallel to Ave R near 18th	RC1-NODE-44	14.9		-	1	-	A	A	A	A	1	1	A	
Along 11th btw Ave S and Ave R south	RC1-NODE-440	13.06	1	-	0.01	1.79	A	A	в	H	0.28	0.46	в	
east of intersection of Congress and 12th south	RC1-NODE-442	12.86		0.31	0.29	>2.0 feet	A	8	8	-	0.41	0.69	В	
east of intersection of Congress and 12th north	RC1-NODE-444	12.91	1	0.09	0.11	>2.0 feet	A	В	8	i i	0.26	0.63	в	
Along west side of 12th btw Ave U and Congress	RC1-NODE-446	14.5	-		-	0.34	A	A	A	8	1	1	A	
west of intersection of Ave U and 12th south	RC1-NODE-448	13.36	ļ	0.1	0.15	1.53	A	В	В	F	0.01	0.68	В	
west of intersection of Ave U and 12th north	RC1-NODE-450	13.27		0.12	0.18	1.62	A	В	8	-	0.09	0.76	B	
center of 12th btw Ave U and Congress north	RC1-NODE-452	12.59		-	-	>2.0 feet	A.	A	A I	77	0.22	0.67	В	
center of 12th btw Ave U and Congress south	RC1-NODE-454	12.5		-	0.04	>2.0 feet	A	N N	В	F	0.31	0.77	в	
east side of 12th between Ave U and Congress	RC1-NODE-456	13.38	ł	1	I	1.46	A	A I	A	7	1	-	A	
Outfall to RC1 at east end of 19th	RC1-NODE-46	14.9	1	1	1	-	A	A	A	N.		11	A	
west of intersection of Ave T and 11th	RC1-NODE-476	14.33	1	1	1	0.48	A	A	A	в		-	A	A
east of intersection of Ave 1 and 11th	RC1-NUDE-4/8	17 11		-	0.03	1.8	A	A	8	T	0.22	0.63	В	
airectly south of intersection of Ave 1 and 11th At intersection of Avenue O and 37th	RC1-NODE-480	18.05			1		A	A	A	A		1	A	
Along 37th btw Ave O and Old Dixie	RC1-NODE-486	25.1	-	1	1	1	A	A	A	A		1	N N	
Along Ave P ext. at intersection w/ 31st	RC1-NODE-502	16.29	1	-	1		A	A	A	>			A	
west of Ave O btw 27th and 28th	RC1-NODE-504	16.39	-	1	1	0.04	A	A	A	в	1	0.39	A	
Along Ave N ext. btw 27th and 28th	RC1-NODE-506	25.2		-	1	-	A	A	A	A	1	:	A	
Along Ave N ext at intersection w/ 28th	RC1-NODE-508	29.8	1	1	1	-	A	A	A	,V	1	-	A	
Along Ave N at intersection with 30th	RC1-NODE-510	24.17	-	1	-	1	A	A	A	A	1	1	A	
At intersection of Avenue N and 31st	RC1-NODE-512	18.57	-	1	1	1	A	A	A	A	1	0.06	A	
At intersection of Avenue N and 32nd	RC1-NODE-514	16.35		0.27	0.39	>2.0 feet	A	В	С	F	1.39	>2.0 feet	F	
At intersection of Avenue N and 33rd	RC1-NODE-516	22.7		0.01	0.2	0.24	A	В	В	B	0.06	0.41	В	в
east of intersection of Ave R and 32nd north	RC1-NODE-518	20.3	1		1	-	A	A	A	A	1		A	A
east of intersection of Ave R and 32nd south	RC1-NODE-520	20.3	1	-	1	1	A	A	A	A	1	1	A	A
Along 32nd btw Ave P ext and Ave R south	RC1-NODE-522	18.07		1			A	A	A	A	-	-	N.	A
Along 32nd btw Ave P ext and Ave R north	RC1-NODE-524	18	1	1	-	-	A	A	A	A	1	1	A	A
Along 32nd btw Ave O and Ave P ext north	RC1-NODE-526	16.3		1	1	-	Ą	A	A	A	1		A	A
Along 32nd btw Ave O and Ave P ext south	RC1-NODE-528	16.3			1	0.03	A	A	A	в	1	0.01	A	в
Along Ave P ext at intersection w/ 32nd north	RC1-NODE-530	14.8		0.37	0.5	1.04	A	В	В	F	0.68	1.29	С	
ntersection of RC1 and RC3 near Ave R and 13th	RC1-NODE-532	15.64	1	:	ſ	-	A	A	A	A	1		A	A
Along RC1 SE of intersection of Ave R & Blue Heron	RC1-NODE-54	15.09	1	1	E	1	A	A	A	A	1	-	A	
Along RC1 NE of intersection of Ave R & Blue Heron	RC1-NODE-56	15.4	-		-		A	A.	A	A	1		A	A
At bend of RC1 SE of intersection of Ave R & 23rd	RC1-NODE-60	13.5	1	0.68	0.74	1.44	A	С	С	F	0.85	1.16	С	
Along RC1 at east end of 17th	RC1-NODE-90	14.9	-	-			A	A	A	A			A	
		1 1							No. of Street,	N			THE PARTY NEW YORK	

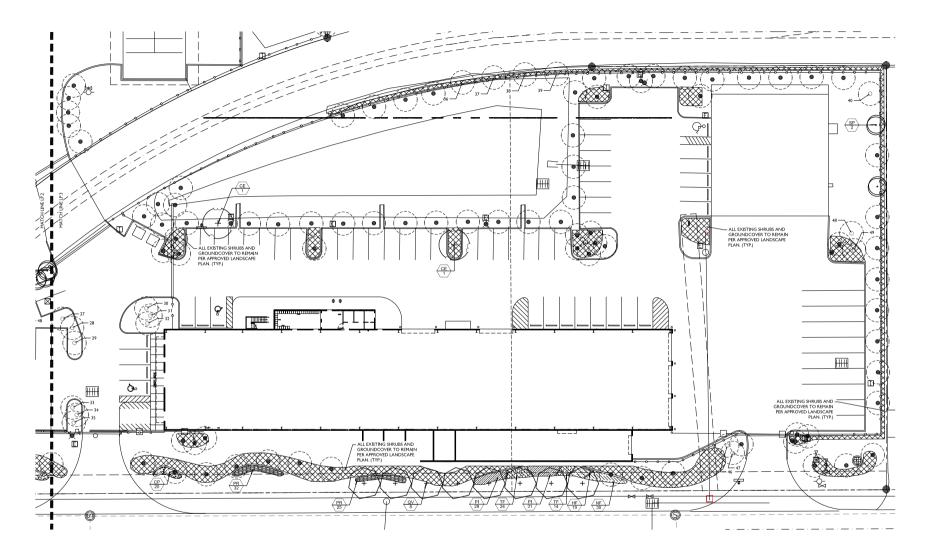




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 scale: AS SHOWN drawn: DEB checked: DEB approved: date: January 16, 2014 project no. 904–13 sheet A-0.01 	- sheet title MASTER PLAN	Architect hereby expressly reserves his common law copyright and other property rights in these drawings. These drawings shall not be reproduced without written permission and consent of the architect, nor are they to be assigned to any party without first obtaining written permission and consent. • revisions	Riviera Beach Public Safety and Public Works Complex Riviera Beach, Florida		Corporate Registration No. AACOOT197	Architects and Planners I.S.K. Reeves V, F.A.I.A. Kevin J. Ratigan, A.I.A. 333 N. Knowles Ave. Winter Park, Florida 32789 (407) 647-1706	

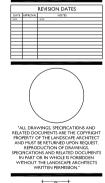








PREPARED FOR CITY OF RIVIERA BEACH PUBLIC SAFETY COMPLEX PALM BEACH COUNTY, FLORIDA LANDSCAPE PLAN

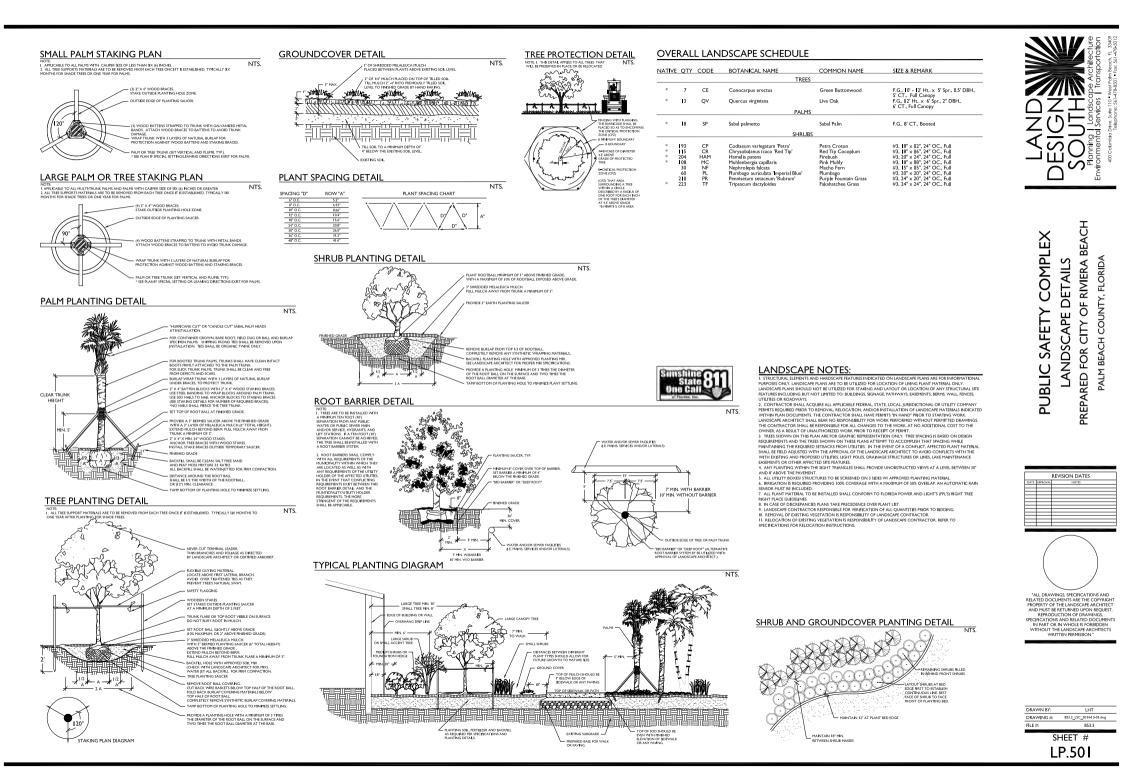












Landscape Planting - Part L General

Description of work A provide a shown on the drawings or inferable therefrom and/or as specified in accordance with the requirements of the Contract Documents The other and a start of participation of the contrast of the start of Information purposes only. Landscape plans are not to be utilized for staking and layout or location of any structural site features including but not limited to buildings

Information purposes only. Lindicape plans are not to be utilized for stating and layout or boation of any situatiral alle features including ban of little to, buildings, planges, polivaye, assemble, utilités condeviso, little de la secondaria de la secondaria de la secondaria and compatibion of plantita plantes in testing ban of little to, buildings, conditionale features including and the latter plant in the latter plants. During construction, possible all existing transformed in the latter plant II Applicable Stan

American National Standards for Tree Care Operations, ANSI A300, American National Standards Institute, 11 West 42nd Street, New York, N.Y. 10036

A.Amairan National Standards for Tree Care Operations, ANSI A300, Amarican National Standards Institute, 11 Wast 42nd Street, New York, N.Y. 10008. B.Amairan Standards for Narvars Nick, ANSI 2021, Amarinan Intersey and Landscape Association, 1226 bye Street, NW, Suite 500, Washington, D.C. 20006. C.Honta Third, The Starf of the L.H. Balky Hotorium, 1978. MacMillan Publishing Co., New York, D. Yoshington, D.C. 20006. E. Pidalo Dapathema of Adjoublue "Totales and Staakrafs for Nursey Plans", man contra Addition, Public Staak E. Halional Anothic Association–Punring Standards for Stable Trees F.A.Blanchards Stahlington and Amaridmanis as of the date of advertisement for bids

ALandscape planting and related work shall be performed by a firm with a minimum of five years experience specializing in this type of work. All contractors and their sub-contractors who will be performing any landscape work included in this section of the specification shall be approved by the landscape architect. B Landscape Contractor shall be licensed and shall carry any necessary insurance and shall contect the Landscape Architect and Owner against all liabilities, dains or

demands for injuries or damage to any person or property growing out of the performance of the work under this contract. All workers shall be covered by Workman's Compensation Insurance

Competitional Instantiation (Competition of the second acturer's Data: Submit copies of the manufacturer's and/or source data for all materials specified, including soils, soil amendments and fertilizer materials. Comply

with regulations applicable is bardcrape natertals. Subscriptions applicable is bardcrape natertals. Subscriptions Stantin Rampher of all topost, or interest, mulches, and organic matertals. Samples shall weigh 1 kg (2 kb) and be paradowed in plastic bargs. Samples shall be topolar of the lot of material to be delivered to the size and provide an accurate indication of oxio, testure, and organic materials. Define Subscriptions Stantin Start of all contents in weight subgrit size and provide an accurate indication of oxio, testure, and organic makers of the material. Discussion Start and and an accurate that will subgrit size and provide an accurate indication of oxio, testure, and organic makers of the material. Discussion Start and and an accurate that will subgrit size and accurate a salitesting laboratory approved by the landscript and there. <u>USADestinguing</u> Start Start and an accurate the following gradient of metal content on salitesting laboratory approved by the landscript and there. <u>USADestinguing</u> Start Start and accurate the following gradient of metal content on the salitesting laboratory approved by the landscript and there.

Grave	+2 mm
Very Course Sand	1-2 mm
Coarse Sand	0.5-1 mm
Medium Sand	0.25-0.5 mm
Fine Sand	0.1-0.25 mm
Very fine sand	0.05-0.1 mm
Silt	0.002-0.05 mm
Clay	smaller than 0.002

Provide a chemical analysis, including the following: a, pH and buffer pH

tage of organic content by over-dried weight

Dependention of Miori

- b. Percentage of organic content by over-dired weight. A Wateri levels by surps or mition. Including priorsphorus, possisulm magnetium, marganese, iron, zinc, and calcium, Nukrient test shall include the testing laboratory recommendations for supplemental additions to the add based on the requirements of horticultural plants, d. Satistie satily beating construction of 21.2 solut water, sample measured in mitiliant hop or on. e. Calino schange depady (CEC). B. Class strumpt services
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 B. Minist Testing South The mainteductures particle size analysis, and the pri analyses are provided strumpt.
 B. Minister South South The maintenance instructions to the La Architect for transmital to the Owner for maintenance and care of installed plants through their full growing season.

VI Utility Verificatio 1. sumy wunchapten A.The contractor shall contact the local utility companies for verification of the location of all underground utility lines in the area of the work. The contractor shall be responsible for all damage resulting from neglect or failure to comply with this requirement.

Part 2. Materials

Partial A Plants shall be true to speckes and variety specified and nursery-grown in accordance with good horibuilural practices under dimatic conditions similar to those in the locality of the project for at least two years. They shall have been frestly dug. 1. All plant mases and descriptions will be as defined in thruton. Takkt. 2. All plants shall be grown and harvested in accordance with the Ametican Standard for Nursery Stock and Floridia Department of Agriculture Grades and Standards for 2. All plants shall be grown and harvested in accordance with the Ametican Standard for Nursery Stock and Floridia Department of Agriculture Grades and Standards for

Nursery Plants

Number of the last of the project uses the proventions of the plant can be downmented to be compatible with the latitude and odd handness zone of the planting beature. In this section, the plant can be downmented to be compatible with the latitude and odd handness zone of the planting beature. Use the compatibility have been compatible with the latitude and odd handness zone of the planting beature. It is also use the plant can be downmented to be compatible with the latitude and odd handness zone of the planting beature. Use the compatibility have been compatible with the sound, heating with the odd planting beature and the sound heating. We down and the sound heating with the odd handness and densely follated when the latitude and sound prevent vigcous the sound heating. We down and with the sound heating with the odd planting and the sound heating with the odd planting with the sound heating with the sound heating

Trees with multible leaders, unless specified, will be relected. Trees with a damaged or crooked leader, bark abrasions, sunscald, disflouring knots, insect damage, or cuts of limbs over 20 mm (3/4 in) in diameter that are not completely closed will be rejected.

to of timbe over 20 mm (24 m) in diameter that are not comparing vices at will be reduced. C. Plants shall common be the measurement specified, accord that plants harper than those specified may be used 1 approved by the indicase and that can be determined by the specified may be used 1 approved by the indicase and that can be determined by the indicase and that the indicase of the termined by the indicase and that the indicase of the termined by the indicase and that the indicase of the termined by the indicase and that the indicase of the termined by the indicase and that the indicase of the termined by the indicase and that the indicase of the termined by the indicase and that the indicase of the termined by the indicase and that the indicase of the termined by the indicase and the termined by the indicase and the termined by the indicase and that the indicase of the termined by the indicase and the termined by the indicase and the termined by the indicase and the termined by the termined by the indicase indicase indicase of the termined by the indicase and the termined by the termined by the indicase and the termined by the termined

election and Tagging 1. Plants shall be subject to inspection for conformity to specification requirements and approval by the landscape architect at their place of growth and upon deliver Plants mat be subject to inspection to contominy to specification requirements and approval to the timescape accuract at their puose of growin and upon devery.
 Such approval shall not limpath their plat of inspection and injection during programs of the work.
 A withen request limit attack the place of growin and the quartity of plants be happened. This landscape architect at least ten calendar days prior to digging. This request shall attack the place of growin and the quartity of plants be happened.

sufficient quantities of plants are not available for inspection or landscape architect denns inspection is not insplend. 3. All field ground educaus trees shall be marked to indicate the trees north orientation in the nursery. Place a 1-b. dameter spot of white paint onto the north side of the tree tunk within the battom 12 inches of the trunk.

III-Desiccants I.And-issiccants I.And-issiccants, If specified, are to be applied to plants in full leaf immediately before digging or as required by the landscape architect. Anti-desiccants are to be sprayed so that all leaves and branches are covered with a continuous protective film. Balled and Burlapped (B&B) Plant Materials

1. Trees designed (odd) i and materials - necessagate de ducture Grades and popular seg minimitiani Namero Plants. Bell is shall be firmly weard in the popular popular in the characteristic of the partition of Agriculture Grades and Standards for Numero Plants. Bell is shall be firmly wapped with synthetic natural, or instead burga, and/or wite. All synthetic fabric should be removed from the rootball, their too planting. The blodgegradable burga can be left around the root ball. There with loose, broken, processed, or manufacture for blades and the saccipied, except with special with mapped with planting.

DBI. THESE WIN LODE, UNDERS, INCLUSES, INCLUSE

runs segnises as person or collicited plants shall conform to the American Standards for Nursery Stock.
 Standord Intellation that or budy on Intellated after bud breaks to before domainso;
 Collicited plant material that not budy on Intellated after bud breaks to before domainso;
 Collicited plant material that not budy on tables frame or budy after an oxib all synaps at least 1/3 greater than nursery growp plants.
 Minna tapefiliper approxed, shall be to good headth, the first modese, traced or week directation and advantation to approxed break that an oxib all synaps.
 Head that the segnitive share that the segnitive state of the segnitex state of the segnitive state of the segnitive state of the

alms O Applicate shall be grown from a confined search 1 - Optional search areas (Sakat) admices and have node adequately wrapped before transporting. 3 - Sakat applications shall have a hurricane cut. Sakat jeams shall be forded a farror. 4 - For boards trunk pains, trunk shall have deen Intel boards firstly attended to the paint trunk. For disk trunk pains, trunk shall be dear and free from defect and scars. 5 - The Contractor that and alphans are pained to post for the Portida Farror. 5 - The Contractor that and alphans are requested to post affect weed.

N. Soil Soil Soil valid be graded #1 or better. Soil valid be learn or muck grown why a film, fall texture and good root development. Soil shall be thick, healthy and free from detects and details textude but not timeled to add taxtor, baseds, timura, diseases and contamination by veeds, infer grass valeties or objectionable plan matter 2. Soil valid textude with the state of the state of the plan. Soil valid texture has the state of the plan. Soil valid texture and good root development. Soil valid texture and 2. Soil valid texture at the state of the state of the plan. Soil valid texture and texture and texture and texture and the state of the plan. Soil valid texture and text

Constraints in the second s

Mechanism Thes Spade Requirements Toes may be moved and patient within an approved mechanical tree spade. The tree spade shall move trees limited to the maximum size allowed for a similar BAB moxibial dismeter according to the American Standard for Numery Stock or the manufacturer's maximum size recommendation for the tree spade degrupt usuel, whichwere is analier. The maximum shall be approved by the Indicage and related part to use the shall be patient of the designated coations in the mamer shown in the gians and in accordance with applicable sections of the specifications

III. Fine Grading
At table the responsibility of the Contractor to finish grade (min. 6" below adjacent F.F.E.). Fields grades is planting areas shall be one link hower than adjacent parking and are to hinduce "to machine," New earthwork abilities and an experiment of the second one of the

• Dense was not indicated or measurated paids at the same relationity is pripried grades at they same to the grand from which they were all underse dimensions and the same relation of the same transmission and the same tran

2. If the root flare is less than 50 mm (2 in.) below the soil level of the root ball, plant the tree the appropriate level above the grade to set the flare even with the grade. If the

B. Lift plants only from the bottom of the root balls or with bells or lifting harnesses of sufficient width not to damage the root balls. Do not lift trees by their trunk or use the trunk as a lever in positioning or moving the tree in the planting area.

D The roots of bare-root trees shall be pruved at the time of planting to remove damaged or undestrable roots (those likely to become a detriment to future growth of the root

E. Cut ropes or strings from the top of shrub root balls and trees smaller than 3 in. caliber after plant has been set. Remove burlap or cloth wrapping and any whe baskets from around top half of balls. Do not turn under and bury portions of burlap at top of ball.

2. Completely remove any waterproof or water-repellant strings or wrappings from the root ball and trunk before backfilling

G.Place native soil, topsoil, or planting mix into the area around the tree, tamping lightly to reduce settlement.

2. For plants planted in large beds of prepared soll, add soll amendments during the soll installation process

K. Remove any excess soll, debris, and planting material from the job site at the end of each workday

4. Back fill the existing soil with peat moss to stimulate new root growth of the pruned roots.

9. Upon transplanting, water should be applied every day as outlined in step 6 for at least one year

C.Pruning of large trees shall be done from a hydraulic man-lift such that it is not necessary to climb the tree

F. Remove soll ridges from around watering basins prior to end of maintenance period, as directed by Landscape Archite

. Thoroughly water all plants immediately after planting. Apply water by hose directly to the root ball and the adjacent sol

8. For best results and survivorship, new root growth should be evident on root pruned trees prior to transplanting

E. Form watering saucers 100 mm (4 in) bigh immediately outside the area of the root ball of each tree as indicated on the drawings.

ments are thoroughly mixed into the backfill

I Remove all tags labels strings etc. from al plants

Relocation of Existing Material:

1 Select a healthy tree

VI. Staking and Guying

VII Paurina

VIII Muleblog

X Acceptance

XI. Acceptance in Part

XII. Guarantee Period and Replacements

XIII. Final Inspection and Final Acceptance

A. The guarantee period for trees and shrubs shall begin at the date of acceptance.

IX. Maintenance of Trees, Shrubs, and Vines

F. Set balled and burlapped trees in the hole with the north marker facing north unless otherwise approved by the landscape architect.

system). Bare-root trees shall have the roots spread to approximate the natural position of the roots and shall be centered in the planting pit. The planting-sol backfill shall be worked firmly into and around the roots, with care taken to fill in completely with no air pockets.

1.0 or not winner dynamic views, our net our initial wind outry portions or utilate at top of cell.
1. Do not immediately remove the ropes and burlap from trees larger than 3 in, caliper. Return to each tree three months after planting and out all ropes around the trunks and tops of the root balls of these trees.

1. For plants planted in individual holes in existing soil, add any required soil amendments to the soils, as the material is being backfilled around the plant. Ensure that the

3. Ensure that the backfill immediately around the base of the root ball is tamped with foot pressure sufficient to prevent the root ball from shifting or leaning. 3. Effect with the tableal methods with tablea to the document of the control and a summary and the control and a summary and tableau a

A. Landscape Contractor shall root prune trees which are to be relocated in accordance with approved horticultural practices and the following procedures

5. Water in thoroughly and treat with a mycorrhizae and a low nitrogen fertilizer (so not to burn the pruned roots). Brace trees if deemed necessa

B. All pruning shall be completed using clean, sharp tools. All cuts shall be clean and smooth, with the bark intact with no rough edges or tears.

A Maintenance shall beein Immediately after each plant is planted and continue until its acceptance has been confirmed by the landscape architect

2. Selectively trim the canopy removing dead timbs, cross branching over crowned areas, and lower undesirable timbs. Fertilize and water trees before pruning

6. The root pruned tree should be watered every day (especially during warm months of the season), the equivalent of 5 gallons for every DBH of tree per day

7. Root pruned trees should be let to stand for a minimum of 6 weeks for trees less than 8" DBH and as long as 3 months for larger specimens prior to transplanting.

A. The Contractor shall stake all trees and palms in accordance with the tree and palm staking details provided within the plan drawings. Alternate methods of guying or staking may be employed with the prior approval of the Landscape Architect.

B. The Contractor shall be responsible for the replacement or adjustment of all trees, palms or shrubs that fail or lean during the guarantee period. The Contractor shall be responsible for any damage caused by the failing or leaning of trees.

C. Stakes and guys shall be installed immediately upon approval or planting, and shall be removed in accordance with the staking details provide within the plan drawings Any free that is not stable at the end of the warranty period shall be rejected.

A Plants shall not be heavily pruned at the time of planting. Pruning is required at planting time to correct defects in the tree structure, including removal of injured branches, waterspots, suckers, and interfering branches. Healthy lower branches and interior small wigs should not be removed accept as necessary to dear walks and roads. In no case should more than one-quarter the branching structure be removed. Retain the normal or natural shape of the plant.

A.All trees, pains, shrubs, and other plantings will be matched with much previously approved by the landscape architect. The mutch shall be a minimum 3" thick layer over all tree, shrub and ground over planting areas, unless otherwise specified. All much layers shall be of the specified thickness at the time of the tinal acceptance of the work. Nikich must not be placed within 3 holes of the truncia threes, pains or shrubs.

B. Place mulch at least 3" in depth in a circle around all trees located in lawn areas. The diameter of the circle shall be 18" in diameter larger than the ball of the plant provided. Mulch must not be placed within 3 inches of the trunks of trees, pairs or shrubs.

Mattenance shall consist of pruning, watering, cultivating, weeding, mutching, fertilizing, tightening and repairing guys and stakes, resetting plants to propurgibly position, restoring of the planting saucer, and fumishing and applying such sprays or other materials as necessary to keep plantings free of insects a and in viscours condition.

C.Planting areas and plants shall be protected at all times against trespassing and damage of all kinds for the duration of the maintenance period. If a plant becomes damaged or injured, it shall be treated or replaced as directed by the landscape architect at no additional cost.

D. Watering: Contractor shall inglate as required to maintain vigorous and healthy tree growth. Overwatering or flooding shall not be allowed. The contractor shall monitor, adjust, and use existing trigation facilities, II available, and furnish any additional material, equipment, or water to ensure adequate weller within the nor ball. large shruts shrut be spot watered using handhed thoses outring the risk tour months after planting, as required to manuer adequate water within the nor ball.

A. The landscape architect shall inspect all work for acceptance upon written request of the contractor. The request shall be received at least ten calendar days before the anticipated date of hspection.

C. Upon completion and re-inspection of all repairs or renewals necessary in the judgment of the landscape architect, the landscape architect shall certify in writing that the work has been accented.

A. Work may be accepted in parts when the landscape architect and contractor deem that practice to be in their mutual interest. Approval must be given in writing by the landscape architect to the contractor verifying that the work is to be completed in parts. Acceptance of work in parts shall not waive any other provision of this contract

C. When work is accepted in parts, the guarantee periods extend from each of the partial acceptances to the terminal date of the guarantee of the last acceptance. Thus, all guarantee periods terminate at one time.

0. The contractor shall replice, without cost, as soon as weather conditions permit, and within a specified plantic datamented by the incodes a raiket or a bar do not an uncode specification of the specification.

replacement plant is not acceptable during or at the end of said extended guarantee period, the landscape architect may elect subsequent replacement or credit for that

- The onit of using gamma, is a constant state gamma is gamma than a source source to prove gamma to using gamma. The onit of the onit source gamma is a source source to be a source source of the source source of the source source source source source source of the source source source source source source source of the source source of the source source source source source source source source of the source sources or source sources or source sources or source sources or sour

At the end of the guarantee period and upon written request of the contractor, the landscape architect will inspect al guaranteed work for final acceptance. The request shall be received at least the calendar days before the anticipated date for that inspection. Upon completion and re-inspection of all repairs or renewals necessary in the judgment of the landscape architect that time, the landscape architect shall be regived in the project has revealed that acceptance.

E. The guarantee of all replacement plants shall extend for an additional period of one year from the date of their acceptance after replacement. In the event that a

B. The contractor shall guarantee all plant material to be in healthy and flourishing condition for a period of one year from the date of acceptance

F. At the end of the ouarantee, the contractor shall reset grades that have settled below the proposed grades on the drawing

B. Acceptance of plant material shall be for general conformance to specified size, character, and quality and shall not relieve the contractor of responsibility for full conformance to the contract documents, including correct species.

E. During periods of restricted water usage, all governmental regulations (permanent and temporary) shall be followed. The contractor may have to transport water from ponds or other sources, at no additional excense to the owner when Irrication systems are unavailable.

Root prune 50% of the root system approximately 18"-2' deep (depending upon species and size). This is done by hand with sharp hand tools or a root pruning saw. The
diameter of the root ball to be pruned is 8-12 inches per every one inch of diameter at breast height of the tree.

C.Remove plastic, paper, or fiber pois from containerized plant material. Pull roots out of the root mat. Loosen the potting medium and shake away from the root mat. Immediately after removing the container, install the plant such that the roots do not dry out. Pack planting mix around the exposed roots while planting.

. Determine the elevation of the root flare and ensure that it is planted at grade. This may require that the tree be set higher than the grade in the nursery

flare is more than 50 mm (2 in) at the center of the root ball the tree shall be rejected.

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REVISION DATES

ALL DRAWINGS, SPECIFICATIONS AND ATED DOCUMENTS ARE THE COPYRIGHT

ART OR IN WHOLE IS FORBIDDEN OUT THE LANDSCAPE ARCHITECTS WRITTEN PERMISSION."

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SHEET # LP.502

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AND MUST BE RETURNED UPON REQUEST

REPRODUCTION OF DRAWING SPECIFICATIONS AND RELATED DOCUMENTS

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DRAWING #:

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PALM

V. Planting Operations

Il Motoriale for Planting

- tartists for Planting Markt: Excepts an otherwise specified, much shall be shredded Metaleuca much-grade V/·. All Metaleuca much shall be made entirely from the wood and bark of the Metaleuca quinquitense tree. It shall not contain more than 10% bark (by vitume). Shreds and chois shall not be target the ½" disreteriar and 1V" beg. Much shall be free of weeds, seeds, and any other organic or inorganic maturial other than Metaleuca wood and bark. It shall not contain stones or other foreign maturigial that will prevent its eventual decay. This shall be applied to all planted areas where Indicated so that, after Installation, the much thalmes will not be less that 3". Submit ample for approval
- B. Peat: Shall be horticultural peat composed of not less than 60% decomposed organic matter by weight, on an oven dried basis. Peat shall be delivered to the site in a Pear. Stratt be noncountral pear composed on not sess than dors decomposed organic matter by weight, on an over one dasts, read shall be detiveled to the set in workfalle controlling free from lumps.
 Gravel Mulch: Use only where specifically indicated on the plans of the size and type shown. Unless otherwise specified it shall be water-worn, hard durable gravel,
- washed free of loam, sand, clay and other foreign substances. It shal be a minimum of 31 deep and shall be contained with edging or other approved gravel stop as Indicated on the plans. It shall be a maximum of 1 1/2", a minimum of 3/4" and of a readly-available natural gravel cotor range. Provide geotextile filter fabric below addregate rock.
- Submit sample for approval
- Part Party Where we approved. Root barriers where spectred, root barries shall be instand of an use and part meters in accordance where locatine is during the root barriers shall comply with all requirements of any affected utilities. In Root barriers shall comply with all requirements of the municipality within which they are located as with any utility holder requirements of any affected utilities. tringent of the requirements shall be applicable.
- stringent of the requirements shall be applicable. Planter Edolog: Use only where specifically indicated on plans. Edolog shall be the color black.
- r patient buying used you way more sponsaway induced on young. Coupy allowing on the view doub classified by a sponsaway of the sponsaway induced on young and the sponsaway of the sponsaway
- A. Pine Bark: Horticultural-grade milled pine bark, with 80 percent of the material by volume sized between 0.1 and 15.0 mm.
- 1. Pine bark shall be aged sufficiently to break down all woody material. Pine bark shall be screened. nH shall rance between 4 and 7.0.
- Subalt manufacturar Boratura for approval
- a. submit manufacture treatmake for approval. Organic Matter Lear matter and year wasks composed sufficiently to break down all woody (Bers, seeds, and lead structures, and free of toxic and nonorganic matter. Organic Matter Lear matter and year wasks composed sufficient 0.5 kg (11) sample and suppliers. Birnitine for approval. C. Course Sami Course control sam, ALTM Col 37 De Aggregate, with a Piles Modula Index 0.27 col preater.
- Sands shall be clean, sharp, natural sands free of limestone, shale and slate particles

2. Provide the following particle size distribution

eve	Percentage Passing
8 In (9.5 mm)	100
o. 4 (4.75 mm)	95-100
o. 8 (2.36 mm)	80-100
o. 16 (1.18 mm)	50-85
o. 30 (0.60 mm)	25-60
o. 50 (0.30 mm)	10-30
o. 100 (0.15 mm)	2-10

D. Lime: shall be ground, peletized, or pulverized lime manufactured to meet agricultural standards and contain a maximum of 60 percent oxide ii.e. calcium oxide plus magnesium oxide). Submit manufacturer literature for approval.

Suffur: shall be flowers of suffur, pelietized or granular suffur, or iron suffate. Submit manufacturer literature for approval. Fertilizer: Agricultural fertilizer of a formula indicated by the soil test. Fertilizers shall be organic, slow-release compositions whenever applicable. Submit manufacture Iterature for approval

IV. Planting Mix

- A. Planting Mix Planting Mix for Trees, Shrubs, Groundcovers and vines: Check with landscape architect for appropriate mixture.
 Planting Mix for Patms: Mixture of course sand and peat mixed to the following proportion:
 - Percent by Volume
 - Component Coarse Sand
 - 269

B. Planting mix shall be thoroughly mixed, screened, and shredded. C. Pior to beginning the mixing process, submit a 1-lag (2-b) sample of the proposed mix with soil test results that indicate the mix ratio and the results achieved. D. During the mixing process but prior to installing them is, submit a 1-lag (2-b) sample for each 200 cubic meters (250 cubic) yards) of planting mix, taken randomly from the finished soil mix. with soil test results for approval. In the event that the test results do not meet the required particle size distribution, remix and resultmit a revised planting

rux. E. Make all amendments of imelsulfur and fertilizer indicated by the soil test results at the time of mixing. F. All rinking shall take place in the contractors yard, using commercial rinking equipment sufficient to thoroughly mix all components G. Protect the planning mix from encours prior to installution.

Part 3. Execution Excavation of Planted Areas

A Locations for plants and/or outlines of areas to be planted are to be staked out at the still. Locate and mark all subsurface utility lines. Approval of the stakeout by the

- Location for plants and/or cellules of areas to be planted are to be staked out at the table. Locate and mark all subsurface utility lines. Approval of the stakeoutly the lanctacepa architect required before excavated bargins. These, shink, and groundcover beds are to be excavated to the depth and within indicated on the landscape plan detail drawings. If the planting area under any tree is hilling location of the source of the state of the source of the short of the short of the state of the excavation of a planting areas index are belowed any subsurface and rinks within the planting bed. The short on of the planting bed directly under any tree shall be horizontal such that there is the plantin.
- uncovered or unprotected overnight. For trees and shrubs planted in individual holes in areas of good soil that is to remain in place and/or to receive amendment in the top 150-mm (6 in.) layer, excavate the

hole to the depth of the root ball and to widths shown on the drawing. Slope the sides of the excavation at a 45 degree angle up and away from the bottom of the excavation

- In areas of slowly draining soils, the root ball may be set up to 75 mm (3 in.) or 1/8 of the depth of the root ball above the adjacent soil level.
- 1. In the def bulk value of a bulk as football bulk of a bulk point of a multiple of a bulk o
- received from the landscape architect. E: Obstructions: Brock, underground construction work, utilities, there notes, or other obstructions are encountered in the excavation of planting areas, alternate locations for any planting shall be determined by the landscape architect.

drawings are the final grades after soil settlement and shrinkage of the organic material. The contractor shall install the soil at a higher level to anticipate this reduction of

Phase the installation of this so funct that explorement does not have to have of over already-installed topsoil or planting private.
 Compared scale this subfinely to end scale stating but not encough to prevent the movement or livest and discover for live movement and discover for livest and discover for livest and discover and 250 mm (10 live), disease.

c. In the event that the water datas at a rate less than 25 mm (1 ln.) per hour. (III the sol to a depth required to break the overcompaction. d. The tarsbacepa architect shall determine the need for, and the number and location of percolation tests based on observed field conditions of the sol. Initialm mobiles conditions within the solid korting installation to allow for satisfactory compactions. Support Issialistic operations If the solid becomes vect. Do not.

4. Provide adequate equipment to achieve consistent and uniform compaction of the solls. Use the smallest equipment that can reasonably perform the task of spreading

5. Add line, sufur, fertilizer, and other amendments during soil installation. Spread the amendments over the top laver of soil and till into the top 100 mm (4 in.) of soil. Soil

Not mits, surfur, letticer, and other ameliaments outing sources and measurements over the oppage of sources and an into the opployment (e.i.) of sources amendments may be added at the same time that organic matter, when required, is added to the top layer of sources.
 Protect soil from overcompaction after placement. An area that becomes overcompacted shall be tilled to a depth of 125 mm (6 in.). Uneven or settled areas shall be

- Planting Mi
- A. Prior to the Installation of the planting mix, install subsurface drains, irrigation main lines, lateral lines, and irrigation risers shown on the drawings. B. The landscape architect shall review the preparation of subgrades prior to the installation of planting mix.
- Do not proceed with the installation of planting mix until all utility work in the area has been installed

- Do not provide the mission of the providence of the source of the source
- E. TI the subsoli into the bottom layer of topsoli or planting mix.

soil volume, depending on predicted settling, properties for each type of soil.

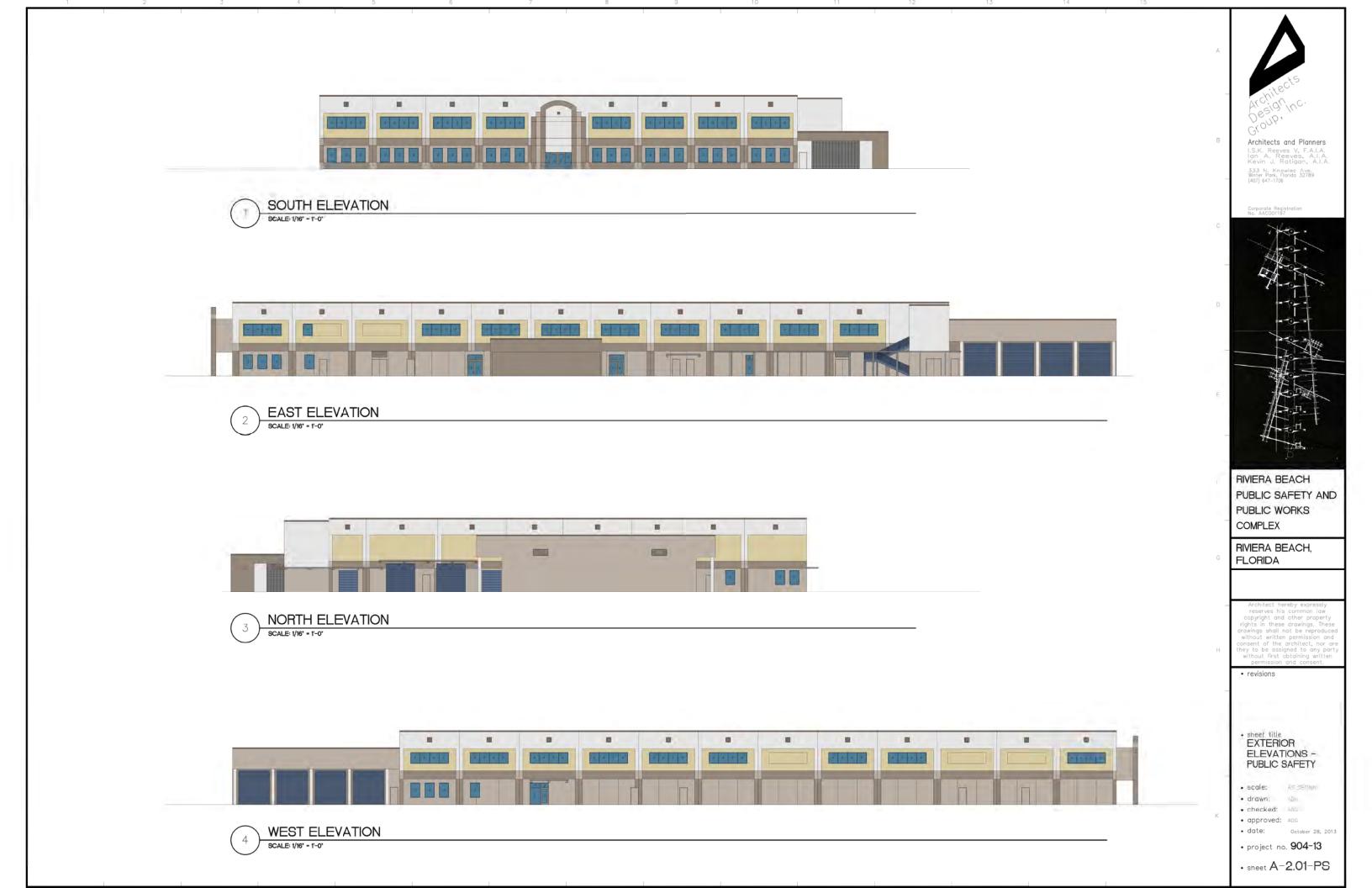
place soils on wet subgrade.

lled and regraded

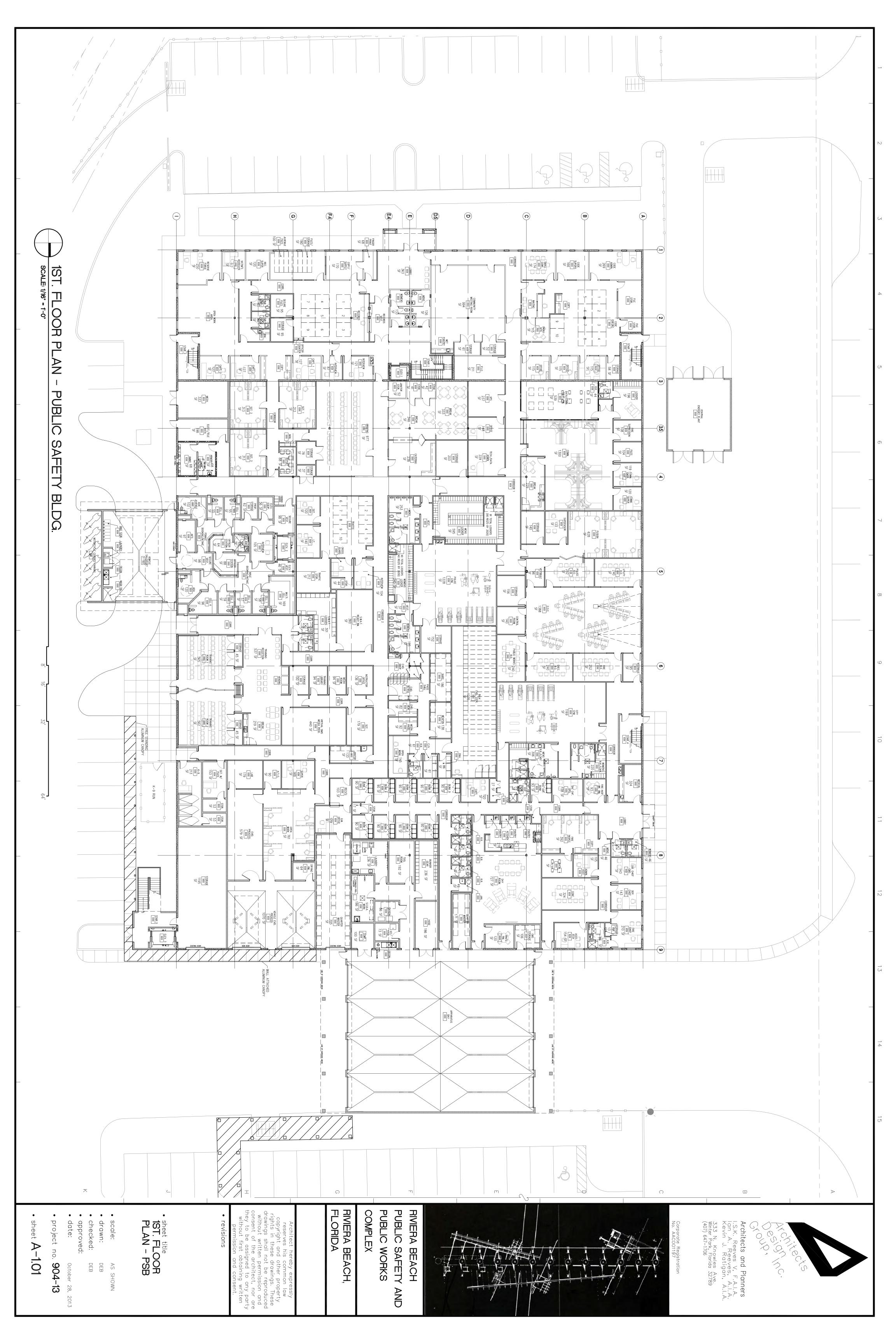
- Loosen the soll of the subgrade to a depth of 50 to 75 mm (2 to 3 in.) with a rototiller or other suitable device.
- Spread a layer of the specified topsoil or planting mk 50 mm (2 kn.) deep over the subgrade. Thoroughly till the planting mk and the subgrade together. 8. Immediately install the remaining topsoil or planting mk in accordance with the following specifications. Protect the tilled area from traffic. DO NOT allow the tilled

b. Fill the hole with water and let it drain completely. Immediately refil the hole with water, and measure the rate of fall in the water level

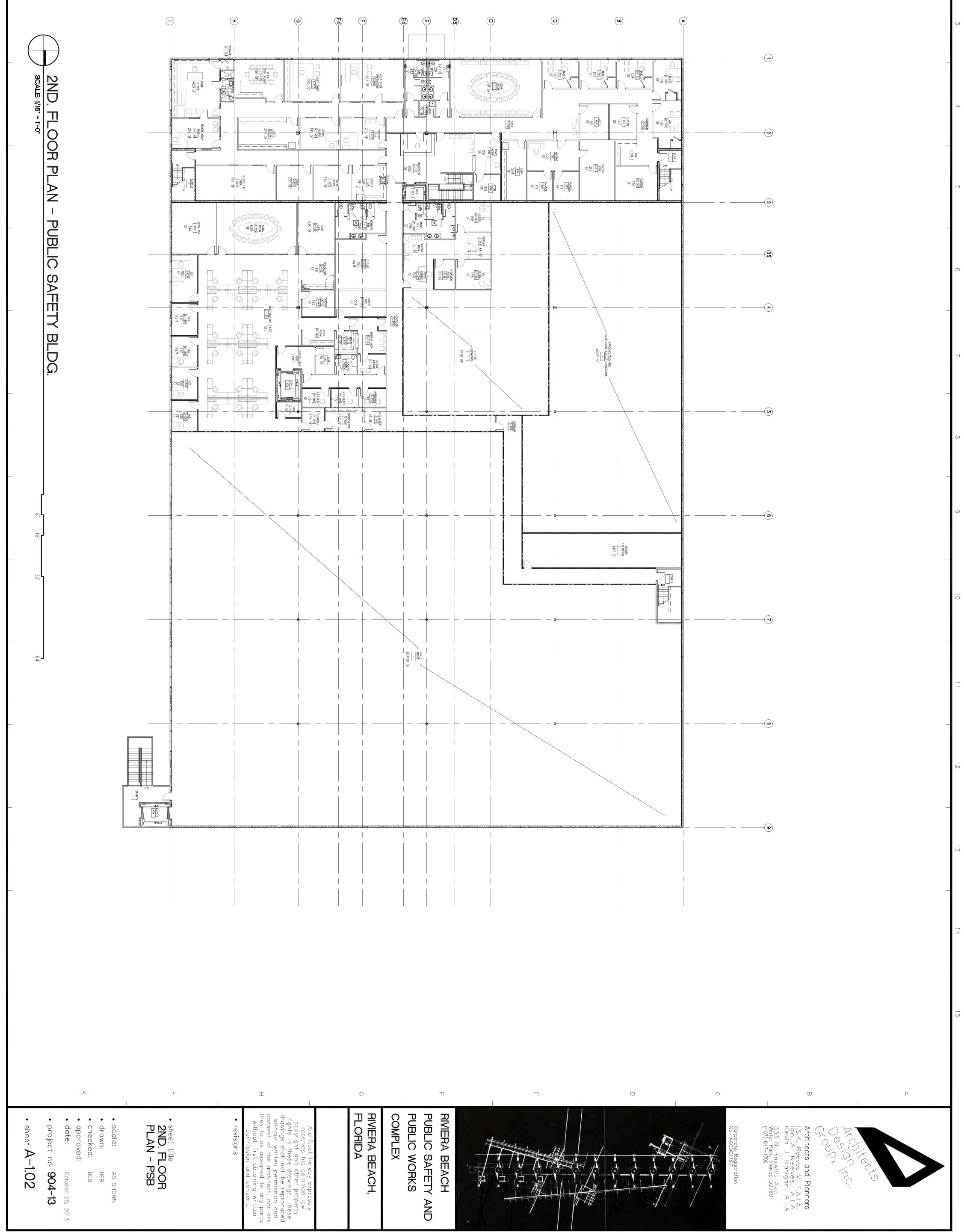
subgrade to become compacted.
4. In the event that the tilled area becomes compacted, (ii) the area again prior to installing the planning mix.
F. Insta the remaining loped or planning mixt in 200- to 250-mm (2-to 10-to).) this to the depths and shown on the drawing details. The depths and grades shown on the

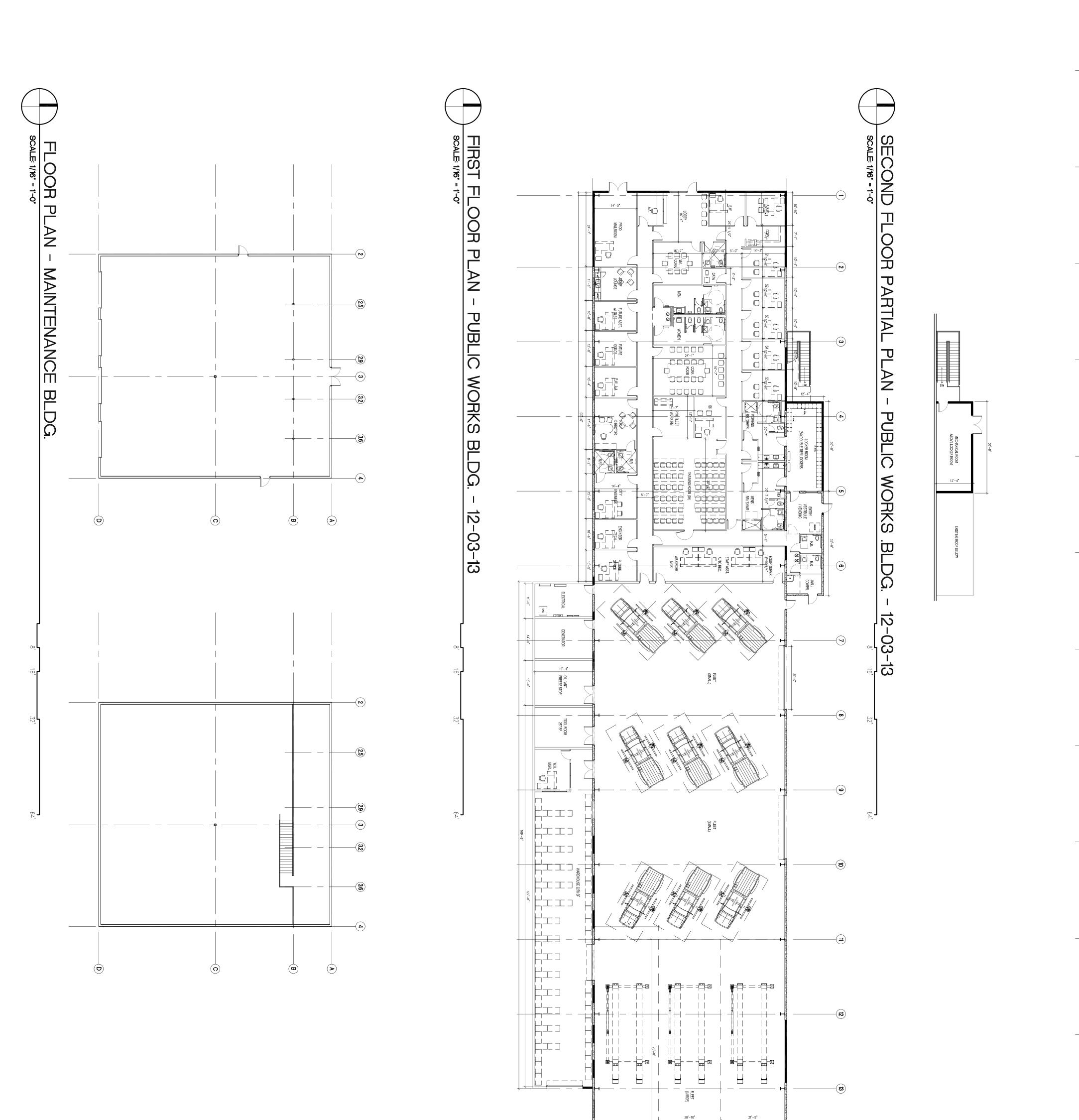


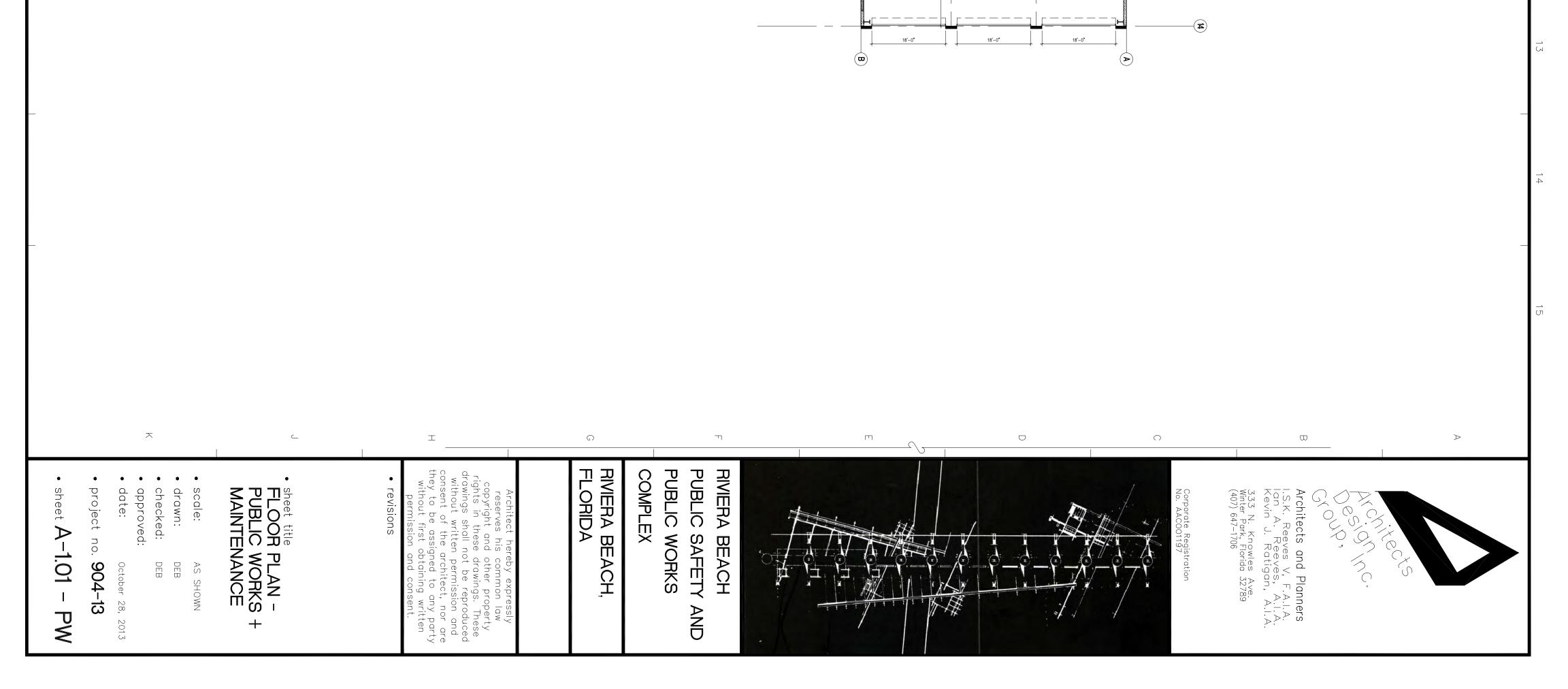












Instrument Prepared as to form only by: Heidi J. Eddins, Esquire One Malaga Street St. Augustine, FL 32085 (904) 396-6600 (Legal Description prepared by Grantor)



11/27/2002 11:11:29 20020624655 OR BK 14445 PG 0777 Palm Beach County, Florida AMT 124,728.00 Doc Stamp 873.60

SPECIAL WARRANTY DEED

THIS INDENTURE is made this <u>///</u> day of November, 2002, by FLORIDA EAST COAST RAILWAY, L.L.C., a Florida Limited Liability Company and successor by merger to Florida East Coast Railway Company, a Florida Corporation, ("Grantor"), having an address of P. O. Drawer 1048, St. Augustine, Florida 32085-1048, to the DV ACQUISITIONS CORP., a Florida Corporation, having an address of 1415 S. Federal Highway, P. O. Box 160, Boynton Beach, Florida 33425-0160, hereinafter called "Grantee".

WITNESSTH

That Grantor, for and in consideration of the sum of ten dollars and no cents (\$10.00) and other good and valuable consideration, to it in hand paid by Grantee, the receipt whereof is hereby acknowledged, has granted, bargained and sold to Grantee, its successors and assigns forever, the following described land in Palm Beach County, Florida (the "Property"), to-wit:

See Exhibit "A'

TOGETHER with all easements, tenements, hereditments, and appurtenances thereto belonging to the "Property" and all buildings and other improvements located on the "Property".

Subject to all dedications, easements, or restrictions of record, if any, none of which shall be reimposed by this reference.

AND Grantor does hereby warrant the title to said fand and will defend same against the lawful claims of all persons claiming by, through or under said Grantor, its successors and assigns, and not otherwise.



Page 1 SWD

IN WITNESS WHEREOF, Grantor has caused these presents to be duly executed in its corporate name and its corporate seal to be hereto affixed by its undersigned officer thereunto lawfully authorized the day and year hereinabove written.

By:

Signed, sealed and delivered In the presence of:

Printed Name: BAKER Bruce Printed Name: STATE OF FLORIDA COUNTY OF ST. JOHNS

FLORIDA EAST COAST RAI L.L.C., a Florida Limited Liabili

R. F. MacSwain Executive Vice President/Manager P. O. Drawer 1048 St. Augustine, FL 32085-1048

Keresaw. Attest:

Assistant Secretary

The foregoing Special Warranty Deed was acknowledged before me this $\underline{/47^{H}}$ day of November, 2002, by R. F. MacSwain and Theresa Rayno, personally known to me as Executive Vice President and Assistant Secretary, respectively, of Florida East Coast Railway, L.L.C., a Florida Limited Liability Company, on behalf of the Company, and who did not take an oath.

Notary Seal S

Notary Public, State of Florida at Earge

KATHY A. PETROGLOU Notary Public, State of Florida My Commo expires August 1, 2005 Comm, No. DD 046852 5-37-3

Page 2 SWD

EXHIBIT "A"

A PARCEL OF LAND BEING A PORTION OF A 44.00 FOOT RAILROAD RIGHT-OF-WAX AS SHOWN ON PLAT NO. 2-C LEWIS TERMINALS, RECORDED IN PLAT BOOK 44, PAGES 43 THROUGH 45, PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA, SAID PARCEL OF LAND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING AT THE NORTHWEST CORNER OF LOT 5, BLOCK C, AS SHOWN ON SAID PLAT NO. 2-C LEWIS TERMINALS; THENCE ALONG THE EAST LINE OF SAID 44.00 FOOT RAILROAD RIGHT-OF-WAY SOUTH 00°03'11" EAST, A DISTANCE OF \$1080 FEET TO A POINT OF CURVATURE OF A CURVE CONCAVE WESTERLY HAVING A RADIUS OF 500.34 FEET; THENCE CONTINUE ALONG SAID EAST RAILROAD RIGHT-OF-WAY LINE AND SOUTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 17º09'55" A DISTANCE OF 149.90 FEET TO A POINT ON THE SOUTH LINE OF SAND 44.00 FOOT RAILROAD RIGHT-OF-WAY AND TO A POINT ON A CURVE CONCAVE SOUTHEASTERLY HAVING A RADIUS OF 595.69 FEET AND FROM WHICH A RADIAL LINE BEARS SOUTH 41°49'04" THENCE ALONG SAID SOUTH RIGHT-OF-WAY LINE EAST: AND SOUTHWESTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 19º18'07", A DISTANCE OF 200.69 FEET TO A POINT ON THE WEST LINE OF SAID 44.00 FOOT RAILROAD RIGHT-OF-WAY; THENCE ALONG SAID WEST RIGHT-OF-WAY LINE NORTH 28°52'47" EAST, A DISTANCE OF 94.87 FEET TO A POINT OF CURVATURE OF A CURVE CONCAVE WESTERLY HAVING A RADIUS OF 456.34 FEETSTHENCE CONTINUE ALONG SAID WEST RIGHT-OF-WAY LINE AND NORTHERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 28855357", A DISTANCE OF 230.44 FEET; THENCE NORTH 00°03'11" WEST, A DEFANCE OF 511.60 FEET TO A POINT ON THE NORTH LINE OF SAID 44.00 FOOT RAILROAD RIGHT-OF-WAY; THENCE ALONG SAID NORTH RIGHT-OF-WAY LINE NORTH 89°40'40" EAST, A DISTANCE OF 44.00 FEET TO THE POINT OF BEGINNING.

CONTAINING 0.716 ACRES OR 31,182 SQUARE FEET MORE OR LESS.

File: 295-37-3

STAFF REPORT Case No. LU-14-01 CITY OF RIVIERA BEACH

AN APPLICATION FROM THE CITY OF RIVIERA BEACH REQUESTING APPROVAL OF A COMPREHENSIVE PLAN LAND USE AMENDMENT, FROM INDUSTRIAL TO COMMUNITY FACILITY, IN ORDER TO FACILITATE THE DEVELOPMENT OF THE CITY OF RIVIERA BEACH PUBLIC SERVICES COMPLEX, LOCATED AT 1481 WEST 15TH STREET, ON 13.3 ACRES, THE LAND USE AMENDMENT WAS NOTICED IN THE PALM BEACH POST FEBRUARY 10TH, NOTICES WERE SENT TO PROPERTY OWNERS WITHIN 500 FEET OF THE FACILITY AND SIGNS WERE POSTED AT THE PROPERTY'S NORTH, SOUTH AND WEST SIDES.

- A. Applicant: City of Riviera Beach
- **B. Request:** The applicant is requesting an amendment to the City's Comprehensive Plan Land Use Map from Industrial to Community Facility for the City's New Public Service Complex for Police, Fire and Public Works Departments.
- **C. Location:** 1481 West 15th Street.
- **D. Property Description and Uses:** The subject property description and uses are as follows:

<u>Size:</u> 13.3 acres <u>Existing Use:</u> Industrial office and warehouse. <u>Future Land Use</u>: Industrial Zoning: General Industrial (IG)

E. Adjacent Property Description and Uses: The adjacent uses are as follows:

<u>North:</u> United Parcel Service (UPS), Industrial land use, and General Industrial zoning classification (IG)

<u>South</u>: Industrial Condo with Various Industrial businesses, Industrial land use, and General Industrial zoning classification (IG)

<u>East</u>: Trucking Distribution warehouse and Storage, Industrial land use, and General Industrial zoning classification (IG)

<u>West</u>: Directly west of the property is a 60 foot wide drainage canal. Located across the canal is single family residential, Single Family Residential land use, and Residential zoning classification (RS-6, RS-8).

F. Background: the property was originally built and developed for Gulf Stream Lumber in 2004, but due to the economy Gulf Stream pulled out of the facility and sold it to Global Energy United (GEU) who planned to use the location for a solar power manufacturing plant. The plant was not built and GEU leased the property to

Zachry Construction Corporation, which is constructing the new Florida Power and Light Energy Center located in the City east of US 1 Broadway south of the Port of Palm Beach. The City purchased the property November 7, 2012 by Resolution 128-12 for 6.6 million dollars. The City intends to renovate the existing Industrial office and warehouse facility to replace the aging City facilities for Police, Fire and Public Works, and to construct a new Emergency Operations Center (EOC). After the approval of the purchase the City than approved an amendment to the City's Capital Improvement Plan on January 2, 2013 by Ordinance 4022 to include the cost of the purchase and renovations.

G. Proposed Development/Use: The City is requesting an amendment to an existing Industrial office and warehouse site consisting of 16.3 acres to modify the property and existing buildings for new Police, Fire and Public Works departments, and to construct a new Emergency Operations Center. The main building is 122,725 square feet and will be converted to the new Police Facility, Fire Station with offices, and EOC. The buildings located to the southeast side of the property will be converted to the new Public Works offices, maintenance bays and storage. The entire site will be fenced and gated with limited access. Public parking areas are located on the south side of the property and parallel parking along Avenue R on the west side of the property.

H. Staff Analysis:

Comprehensive Plan: The proposed Comprehensive Plan Land Use amendment from Industrial to Community Facility for the City's New Public Service Complex for Police, Fire and Public Works Departments will be compatible with the surrounding parcels and uses.

I. Recommendation:

Staff recommends approval of the proposed Comprehensive Plan Land Use amendment from Industrial to Community Facility for the City's New Public Service Complex for Police, Fire and Public Works Departments.

The Land Use Amendment was noticed in the Palm Beach Post February 10th, notices were sent to property owners within 500 feet of the facility and signs were posted at the property's north, south and west sides.

STAFF REPORT Case No. RZ-14-01 CITY OF RIVIERA BEACH

AN APPLICATION FROM THE CITY OF RIVIERA BEACH REQUESTING APPROVAL OF A ZONING CHANGE, FROM GENERAL INDUSTRIAL TO COMMUNITY FACILITY, IN ORDER TO FACILITATE THE DEVELOPMENT OF THE CITY OF RIVIERA BEACH PUBLIC SERVICES COMPLEX, LOCATED AT 1481 WEST 15TH STREET, ON 13.3 ACRES, THE REZONING WAS NOTICED IN THE PALM BEACH POST FEBRUARY 10TH, NOTICES WERE SENT TO PROPERTY OWNERS WITHIN 500 FEET OF THE FACILITY AND SIGNS WERE POSTED AT THE PROPERTY'S NORTH, SOUTH AND WEST SIDES.

- A. Applicant: City of Riviera Beach
- **B. Request:** The applicant is requesting a Rezoning of parcels on the City's Zoning Map from General Industrial (IG) to Community Facility (CF) for the City's New Public Service Complex for Police, Fire and Public Works Departments.
- **C. Location:** 1481 West 15th Street.
- **D. Property Description and Uses:** The subject property description and uses are as follows:

<u>Size:</u> 13.3 acres <u>Existing Use:</u> Industrial office and warehouse. <u>Future Land Use</u>: Industrial

Zoning: General Industrial (IG)

E. Adjacent Property Description and Uses: The adjacent uses are as follows:

<u>North:</u> United Parcel Service (UPS), Industrial land use, and General Industrial zoning classification (IG)

South: Industrial Condo with Various Industrial businesses, Industrial land use,

and General Industrial zoning classification (IG)

<u>East</u>: Trucking Distribution warehouse and Storage, Industrial land use, and General Industrial zoning classification (IG)

West: Directly west of the property is a 60 foot wide drainage canal. Located

across the canal is single family residential, Single Family Residential land use,

and Residential zoning classification (RS-6, RS-8).

F. Background: the property was originally built and developed for Gulf Stream Lumber in 2004, but due to the economy Gulf Stream pulled out of the facility and sold it to Global Energy United (GEU) who planned to use the location for a solar power manufacturing plant. The plant was not built and GEU leased the property to Zachry Construction Corporation, which is constructing the new Florida Power and

Light Energy Center located in the City east of US 1 Broadway south of the Port of Palm Beach. The City purchased the property November 7, 2012 by Resolution 128-12 for 6.6 million dollars. The City intends to renovate the existing Industrial office and warehouse facility to replace the aging City facilities for Police, Fire and Public Works, and to construct a new Emergency Operations Center (EOC). After the approval of the purchase the City than approved an amendment to the City's Capital Improvement Plan on January 2, 2013 by Ordinance 4022 to include the cost of the purchase and renovations.

G. Proposed Development/Use: The City is requesting an amendment to an existing Industrial office and warehouse site consisting of 16.3 acres to modify the property and existing buildings for new Police, Fire and Public Works departments, and to construct a new Emergency Operations Center. The main building is 122,725 square feet and will be converted to the new Police Facility, Fire Station with offices, and EOC. The buildings located to the southeast side of the property will be converted to the new Public Works offices, maintenance bays and storage. The entire site will be fenced and gated with limited access. Public parking areas are located on the south side of the property and parallel parking along Avenue R on the west side of the property.

H. Recommendation:

Staff recommends approval of the Rezoning of parcels on the City's Zoning Map from General Industrial (IG) to Community Facility (CF) for the City's New Public Service Complex for Police, Fire and Public Works Departments.

The Rezoning was noticed in the Palm Beach Post February 10th, notices were sent to property owners within 500 feet of the facility and signs were posted at the property's north, south and west sides.