Cocomar Plaza

Planned Commerce District

March 2008
Revised June 2008



TABLE OF CONTENTS

1.	Introduction		1		
	A.	Purpose and Intent	1		
	B.	Definitions	1 2 2 2 2 2 2 2 4		
2.	Appli	cant Information	2		
	A.	Applicant Contact Information	2		
	B.	Agent Contact Information	2		
	C.	Property Owner Contact Information	2		
	D.	Applicant's Rationale for the Rezoning	2		
3.	Site Description				
	A.	Survey of the subject site	4		
	B.	Size and location	4 4		
4.	Existing Conditions				
	A.	Land Use Plan Designations	4		
	В.	Zoning Designations	4		
	C.	Existing Improvements	4 5 5 7		
	D.	Environmental Features	5		
5.	Proposed Development Plan				
	A.	Proposed Uses	7		
	B.	Existing Plats	9		
	C.	Development Standards	10		
	D.	Traffic and Pedestrian Circulation	10		
	E.	Open Space Plan	11		
	F.	Utilities	12		
	G.	Parking and Loading Standards	13		
	H.	Lighting and Signage Standards	14		
	I.	Elevations and Building Orientation	15		
	J.	Sustainable Development Elements	16		
6.	Analysis of Public Facilities and Services				
	A.	Sanitary Sewer Analysis	17		
	B.	Potable Water Analysis	17		
	C.	Drainage Analysis	17		
	D.	Solid Waste Analysis	17		
	E.	Traffic Analysis	18		
	F.	Mass Transit Analysis	18		
7.	Fiscal	Impact Analysis	19		
8.	Site Pl	lan and Master Plan Procedures and Requirements	19		
9.	Dedications				
10.	Specia	al Land Uses	20		

EXHIBITS

EXHIBIT A	Survey
EXHIBIT B	Location Map
EXHIBIT C	Future Land Use Plan Designations Map
EXHIBIT D	Zoning Designations Map
EXHIBIT E	Local Areas of Particular Concern Map
EXHIBIT F	Wellfield Protection Zone Map
EXHIBIT G	Soils Map
EXHIBIT H	Development Plan (Preliminary Site Plan)
EXHIBIT H-1	Parking Plan
EXHIBIT I	Development Standards
EXHIBIT J	Traffic Circulation Plan
EXHIBIT K	Open Space Plan
EXHIBIT L	Preliminary Landscape Plan and Buffer Cross-Sections
EXHIBIT M	Schematic Engineering Plan
EXHIBIT N	Preliminary Lighting Plan
EXHIBIT O	Preliminary Building Elevations and Sign Plan

1. INTRODUCTION

A. Purpose and intent

Regency Realty Group, Inc. ("Applicant") is the contract purchaser of 36+/- acres located at the northwest corner of Atlantic Boulevard and Lyons Road in the City of Coconut Creek ("Subject Property"). The Subject Property consists of the Coolidge Plat, Tilinda Plat and Parcel B of the Cocopalms Plat. Under the same contact, the Applicant is also the contract purchaser of 6 +/- acres, known as the Luland Plat which is located immediately west of the Subject Property in the City of Margate. The Applicant is proposing to develop a shopping center, Cocomar Plaza, on the Subject Property and the adjacent Luland Plat property. The major tenants in Cocomar Plaza will be Kohl's and Lowe's.

That portion of proposed Cocomar Plaza located in the City of Coconut Creek is currently zoned Planned Commerce District (PCD), B-3 and B-4. The existing Diaz PCD was adopted almost ten years ago and the City's standards for PCDs have changed since that time. Therefore, at the request of City staff, the Applicant is proposing the Cocomar Plaza PCD for the Subject Property which takes into consideration the current development pattern in the area, planning and development issues facing the City today, as well as current planning and development standards being implemented by the City. The standards and regulations established in the Cocomar Plaza PCD shall replace and supersede those adopted in the Diaz PCD.

The Luland Plat property will be developed as an integral part of proposed Cocomar Plaza consistent with the standards, regulations and requirements of the City of Margate.

This PCD document outlines specific standards and procedures required in Section 13-355 of the City of Coconut Creek Land Development Code that will guide the development of that portion of Cocomar Plaza located in the City of Coconut Creek. Implementation of this PCD will result in a planned shopping center with uniform and coordinated development standards. Through the comprehensive planning process that the City has established for PCD's and the resulting development regulations, the City will ensure that the proposed development is an asset to the City and the surrounding community.

1

FTL:2210678:12

3

B. Definitions

The definitions applied to the Cocomar Plaza Planned Commerce District are contained in Section 13-355(b) of the City of Coconut Creek Land Development Code.

2. APPLICANT INFORMATION

A. Name, address, telephone, and facsimile number of the applicant.

Regency Realty Group, Inc.

One Independent Drive, Suite 114

Jacksonville, FL 32202

Contact:

David A. McNulty

Phone: 904-598-7612 Facsimile: 904-354-6094

B. Name, address, telephone, and facsimile number of the agent.

Dennis D. Mele, Esq.

Ruden, McClosky, Smith, Schuster & Russell, P.A.

200 East Broward Boulevard, Suite 1500

Fort Lauderdale, FL 33301 Telephone: 954-527-2409 Facsimile: 954-333-4009

C. Name, address and telephone number of the current property owner(s).

Coolidge Inc.

5541 University Drive, Suite 103

Coral Springs, Florida 33067

Contact:

Paul H. Kupfer, Esq.

Kupfer, Kupfer & Skolnick, P.A. 5541 University Drive, Suite 103 Coral Springs, Florida 33067 Phone: 954-755-3600 x209 Facsimile: 954-905-2222

D. Applicant's rationale for the rezoning.

The Applicant proposes to develop a shopping center on the Subject Property that will include Kohl's, Lowe's and smaller commercial uses. The PCD provides the City with an opportunity to implement a cohesive

development plan for the entire site, taking into consideration the unique characteristics of this site and the surrounding properties.

The Subject Property is located at the intersection of two major arterials at the southern end of Coconut Creek: Lyons Road and Atlantic Boulevard. This location is a major gateway to the City and is currently platted for commercial use. The proposed development plan is appropriate for this gateway location and is consistent with the uses anticipated by the approved plats.

In 1988, Broward County designated approximately 12+/- acres of the Subject Property as a Local Area of Particular Concern (LAPC). The quality of the LAPC has been reduced by approximately 50% over time due to the lack of maintenance of the area and the growth of invasive species. Surrounding development as well as the Cocomar Canal bisecting the property has greatly impacted the hydrology of the wetland and upland areas of the LAPC. Currently the native wetland and upland species cannot be viewed by the public due to the dense growth of the invasive species Brazilian pepper. If left in its existing state, the exotic species will continue to out-compete the native species and further diminish the benefit of the LAPC. The Applicant will restore and enhance the remaining 50% (approximately 6+/- acres) of quality LAPC area by removing the invasive species, installing nature trees, shrubs and ground cover in open areas left by the removal of exotics, and relocating native species. The remaining LACP area, or Preserve Area, will be maintained, by the Applicant, free of exotics for a minimum of five years in order for the area to revert back to a viable native Florida habitat. The proposed restoration and maintenance plan has been discussed and submitted to Broward County for review. A conservation easement will be placed on the preserve area after the limits are approved by Broward County. The Applicant is committed to making the LAPC an environmental and aesthetic benefit to the site and the community.

The proposed shopping center will provide a substantial economic benefit for the City of Coconut Creek. This rezoning will facilitate development of a vacant property that will generate additional revenue from property tax, sales tax and permit fees. These additional revenues will help the City continue to provide quality public facilities to its residents. In addition, the development will provide new employment opportunities for City residents. A typical Kohl's of the size proposed at this location employs approximately 150 full and part-time employees. The proposed Lowe's is expected to employ 150-175 full and part-time employees.

3. SITE DESCRIPTION

A. Survey of the subject site

See EXHIBIT A.

B. Size and location

The Subject Property consists of 36+/- acres located at the northwest corner of Atlantic Boulevard and Lyons Road in the City of Coconut Creek. A location map that identifies the Subject Property in relation to major roadways in the surrounding area is provided as EXHIBIT B.

4. EXISTING CONDITIONS

A. Current land use plan designation(s) for the site and surrounding area.

The current land use plan designation for the Subject Property, as shown on the City of Coconut Creek Land Use Plan, is Commercial. The current land use plan designations in the surrounding area are provided below and depicted in EXHIBIT C:

North: Residential L-5, Residential (5.04 du/acre), Park and

Recreation

West: Commercial

South: Commercial, Residential (13 du/acre) and Community

Facilities

East: Parks and Recreation, Residential (10 du/acre)

B. Current zoning designation(s) for the subject site and surrounding area.

The current zoning designations on the Subject Property are PCD, B-3 and B-4. The zoning designations in the surrounding area are provided below and depicted in EXHIBIT D.

North PUD, RS-4, P

West B-2

South B-2, CF-1 and PUD

East PUD and RM-10

C. Existing Improvements

A portion of the West Cocomar Canal traverses the Subject Property. Along the eastern portion of the property are FP&L transmission and distribution lines. There are no buildings on the property.

D. Environmental Features.

In October 1988 Broward County designated approximately 12+/- acres of the Subject Property as Environmentally Sensitive Lands (ESL) and portions of it were designated as a Local Area of Particular Concern (LAPC). See EXHIBIT E. The LAPC designation is given to property that contains native habitats that are in good condition (contain little or no exotics) or with some maintenance could remain in good condition and provide a viable habitat for native birds and mammals. The condition of the LAPC has been degraded due to the growth of exotics since the designation in 1988.

This LAPC is split by the Cocomar drainage canal that runs north to south through the area. The native vegetation on each side of the LAPC is described below.

LAPC Area - West

The LAPC west of the Cocomar drainage canal is made up of a red maple wetland forest and a mixed oak upland forest. The wetland forest area consists of red maple (Acer rubrum) and cabbage palm (Sabal palmetto) in the canopy, shoebutton ardisia (Ardisia elliptica) in the midstory and ground cover of leather fern (Acrostichum aureum), royal fern (Osmunda regalis) and swamp fern (Blechnum serrulatum).

The upland forest consists of a canopy of live oak and laurel oak (Quercus virginiana and Q. laurifolia), cabbage palm, strangler fig (Ficus aurea). Simpson stopper (Myrcianthes fragrans) and wild coffee (Psychotria nervosa) are found in the midstory with a ground cover of swamp fern and shield fern (Thelypteris spp.).

LAPC Area - East

The east side of the LAPC consists of an upland and wetland forest. The wetland forest consists of a canopy of bald cypress and pond cypress (*Taxodium distichum* and *T. ascendens*), red maple, strangler fig, cabbage palm, laurel oak, and pond apple (*Annona glabra*). Ground cover is made up of leather fern, royal fern, and swamp fern.

The upland forest is made up of strangler fig, cabbage palm and red maple in the canopy. Midstory consists of wild coffee, marlberry (*Ardisia escallonioides*) and firebush (*Hamelia patens*) with ground cover of swamp fern and shield fern.

In 1988 when this property was designated as an LAPC the native habitats were relatively free of exotics. There were more native tree, shrub, and herbaceous species present than invasive exotics which made them good quality native habitats worthy of the LAPC designation and worthy of preserving. Currently, the entire LAPC area is extremely infested with the exotic species Brazilian pepper and bishopwood (*Bischofia trifoliata*) in all three strata: canopy, midstory, and ground cover. Brazilian pepper especially is very thick and has out-competed native species in all three strata.

The Applicant has submitted an application for Environmental Impact Review (EIR) to Broward County that outlines the proposed development plan for Cocomar Plaza as well as mitigation and restoration plan for the LAPC. Due to the heavy infestation of Brazilian pepper, this LAPC cannot be enjoyed by the community. The Applicant has developed a plan to make this LAPC an environmental and aesthetic benefit to the overall site and the community. Approximately 6+/- acres of the LAPC are proposed to be restored to their natural condition, enhanced with native species, and preserved through a conservation easement. The proposed development plan and site plan identify the proposed preserve area. Following review and approval of the EIR by Broward County, the limits of the preserve area will be identified in a recorded conservation easement. The Applicant proposes a pedestrian way along the south end of the preserve and public viewing areas, subject to Broward County approval. In addition, the landscape plan has been designed with trees and other landscape materials that blend with the existing features of the LAPC and continue the natural elements of the LAPC throughout the Subject Property.

The Subject Property is not located within a wellfield protection zone. See EXHIBIT F.

According to the National Cooperative Soil Survey, the soils on the Subject Property are Hallandale fine sand and Margate fine sand. See EXHIBIT G. These soil types cover a large part of Broward County. In order to comply with drainage requirements, fill will be required to be placed over the surface of the Subject Property.

5. PROPOSED DEVELOPMENT PLAN

A. Proposed Uses

As indicated above, the land use plan designation on the Subject Property is Commercial. The allowable uses in the PCD are those that are permitted in the Commercial land use plan designation as follows:

Retail uses Office and business uses Hotels, motels and similar lodging Community facilities

The proposed use and intensity for the PCD are provided below.

Proposed PCD						
Use	Intensity					
Commercial	340,000					

The PCD development plan for the Subject Property is provided as EXHIBIT H and it includes Kohl's, Lowe's and commercial outparcels with drive-throughs. A proposed site plan is being processed concurrent with this PCD for the Kohl's and Lowe's. If the major tenants of the development change, a PCD and site plan amendment would be required prior to construction. The site plan for each outparcel shall be reviewed and approved by the Planning and Zoning Board consistent with the outparcel development standards provided below. The site plan review shall include approval of the location and orientation of any drive-throughs on the outparcel sites.

The following uses shall be considered permitted uses in the PCD:

Animal grooming (no overnight boarding)(2)

Apparel and accessory stores

Arts, crafts and drafting supplies

Auctioneers

Automobile parts (no service or installation)(1)

Automobile and truck rental agency (office only)(5)

Automobile tag agency

Bake shop and delicatessen

Bank with drive-through

Barbershops, beauty/nail salons and tanning salons

Kohl's and Lowe's "Big Box" retail over 75,000 sq. ft.

Building materials

Business services

Dance, musical instruction and martial art studios

Detective and security agencies

Drug stores and pharmacies, with drive-though, as

freestanding or in-line bay

Dry cleaners, with drive-through, as freestanding or in-line bay

Employment agencies

Financial institutions, with drive-through, as free standing or in-line bay

Mortgage and stockbrokers

Florists

General Offices

General retail not otherwise specified

Government offices

Gyms and exercise clubs

Hardware stores

Household equipment rental(4)

Jewelry shops with repair (no smelting)

Lawn and garden supplies and equipment

Liquor Stores

Maid, valet and janitorial services

Medical laboratories

Medical offices and clinics

News stands (1)

Pet stores(2)

Photographic and artist studios

Printing, lithograph and reproduction

Professional offices not otherwise specified

Real estate office

Repair shops for small household appliances and locksmiths(4)

Restaurants, carry-out snack shops, etc., with drive-through Secretarial, data processing and temporary staffing services Shoe repair

Trade, technical and business schools(3)

Travel agencies

Video stores

- (1) Permitted use when occupying an in-line bay. Free-standing units are special land uses.
- (2) Must conduct business wholly within a building.
- (3) No motor vehicle or marine repair.
- (4) No outside storage or display of equipment or supplies.
- (5) Parking spaces for business vehicles must be provided in excess of the required number for the use.

Specific uses for outparcels will be determined, consistent with the uses listed above, at the time of site plan approval. The outparcels will be approved under separate site plans and they will be consistent with the architectural theme established in the PCD. Due to the significant amount of invasive species on the Subject Property, the outparcels will be cleared concurrent with the clearing that is necessary to accommodate development shown on the Cocomar Plaza site plan. The outparcels will be hydro-seeded after clearing. All outparcels will meet the following development standards:

- parking spaces shall be provided at a minimum of 1 space per 300 square feet of gross leaseable area unless shared parking is provided
- all landscaping in vehicular use areas on outparcels shall be provided according to the City Code requirements
- drive-through windows shall not face Atlantic Boulevard
- four stacking spaces shall be provided for each drivethough bay
- pedestrian connectivity shall be maintained as indicated on the Cocomar Plaza site plan
- all signage for outparcels shall be designed consistent with the approved Master Sign Plan for Coconut Plaza
- minimum 10 foot setback from outparcel boundary shall be provided; however, said setback shall be increased to accommodate any drive-through facilities
- building architecture shall include elements that are consistent with the overall design of the Cocomar Plaza

The areas for outdoor display of merchandise are identified in Exhibit H. Any outdoor display of merchandise in the areas identified in Exhibit H shall require seasonal/promotional sales event permit approval, as applicable.

B. Existing Plats

The Cocomar PCD includes three plats: Coolidge Plat, Tilinda Plat and Cocopalm Plat. The Coolidge Plat covers the majority of the Subject Property and is restricted to single story commercial uses. Lowe's and smaller commercial uses are proposed on this plat. A plat note amendment is not needed for the Coolidge Plat. The Tilinda Plat covers the western portion of the Cocomar PCD and is also restricted to single story commercial uses. A two-story Kohl's is proposed for the Tilinda Plat. Therefore, a plat note amendment is required to accommodate

Kohl's. The plat note amendment application has been submitted to Broward County; however, it has not yet been scheduled for County Commission Approval. The PCD also includes Parcel B of the Cocopalm Plat which is restricted to no development. The proposed site plan does not locate any buildings within Parcel B of the Cocopalm Plat; therefore, it complies with the existing plat restriction and no amendment is required.

C. Development Standards

The development standards that apply to the permitted uses are provided in EXHIBIT I.

D. Traffic and Pedestrian Circulation

The on-site traffic circulation system has been developed to ensure safe and adequate circulation for both vehicles and pedestrians as shown in EXHIBIT J. Onsite signage and elevated stamped pavement is provided at key locations as traffic calming measures to reduce the length of continuous drive aisles.

All proposed buildings in the PCD have access to the regional roadway network from Atlantic Boulevard and Lyons Road via platted access points on the Coolidge and Tilinda Plats. Due to the fact that the Applicant is also the contract purchaser of the Luland Plat property, cross-access will be provided through the Luland Plat giving the PCD access to Banks Road as well.

Sidewalks currently exist along Atlantic Boulevard and Lyons Road. An internal pedestrian system is provided to connect all the buildings in the PCD, the preserve area and the public sidewalks. To further enhance the pedestrian connectivity and the aesthetics on the site, the Applicant has incorporated a pedestrian boardwalk on the south side of the outparcels that are adjacent to a lake. This boardwalk includes seating areas, landscape areas and outlooks onto the lake. See EXHIBIT J.

The Applicant evaluated several alternatives for connecting the Subject Property to the City's Greenway Master Plan. One option that was considered is a pedestrian path through the northern landscape buffer, continuing along the back side of Lowe's, and ending at the southern end of the preserve. This option is depicted as the Alternate Pedestrian Design in EXHIBIT J. The second option as shown in EXHIBIT J of the PCD is an enhanced pedestrian walkway from Lyons Road, connecting to the proposed boardwalk along the lake, and ending at the southern end of the preserve. The second option is the Applicant's preferred option as it

avoids the rear truck loading areas of Lowe's and leaves the northern buffer area fully intact. This proposed route also provides pedestrians with a pleasant walking experience adjacent to the lake and natural areas being created on the site. The proposed design incorporates seating areas along the path, trellises and a pedestrian bridge connection to Atlantic Boulevard. See EXHIBIT J.

The location of curb cuts and turning movements at driveway locations are consistent with those approved during the platting process. If changes to the driveway locations or turning movements are approved by FDOT and Broward County, EXHIBIT J may be amended without the need to amend the PCD provided the criteria in Section 8 Site Plan and Master Plan Procedures and Requirement of this PCD are met.

E. Open Space Plan

The PCD regulations require that a minimum of 20% of the site be devoted to open space. EXHIBIT K depicts the proposed open space program for the Subject Property which was designed with landscape areas that enhance the site and the surrounding community. The open space plan incorporates enhanced environmental areas, lake areas, foundation plantings, landscape buffers and vehicular use area landscaping to provide open space in excess of the 20% minimum requirement.

As mentioned earlier, the Subject Property contains an area designated by Broward County as an LAPC. Currently, the entire LAPC area is extremely infested with the exotic species including Brazilian pepper and bishopwood. Brazilian pepper especially is very thick and has outcompeted native species throughout the LAPC. The Applicant proposes to preserve and enhance approximately 6+/- acres of the LAPC. Preservation of the LAPC will involve removal of all exotics and replanting of native tree, shrub, and herbaceous species in large open spaces. Approximately 240 exotic trees have been identified thus far will be removed from the site. In addition 2.4 acres of exotic tree canopy within the area to be preserved will be removed. The Applicant will also transplant viable native species into the preserve area and maintain the preservation area for five (5) years following exotic removal which is the typical maintenance period required by Broward County. This maintenance period will allow the area to convert back into a viable native Florida habitat and be a sustainable preserve. The preservation and enhancement of the higher quality portions of the LAPC will result in a long term benefit to the environment of the City and the region.

The Applicant also proposes to add preserve viewing areas that will create a pleasant environment to observe the flora and fauna in the preserve. These viewing areas are subject to approval by Broward County.

The open space program incorporates the natural elements of the LAPC throughout the PCD. For example, lake areas are incorporated into the perimeter buffers by including appropriate plantings at the edges of some of the lake areas. These areas will create interest along the water edges by providing pleasing vistas and attract water birds to the site. The grasses and other plant materials used throughout the buffers are similar to and compatible with the species located in the preserve.

The Applicant is currently working with the utility companies and consultants to determine if there are facilities located or planned in the utility easement located on the northern property line. If the utility easements are not needed, the Applicant will submit applications to abandon those easements and will relocate the proposed wall in the buffer closer to the northern property line to accommodate the concerns of the adjoining residents.

The preliminary landscape plan and perimeter buffer cross-sections are attached as EXHIBIT L.

F. Utilities

An FP&L transmission line currently exists on the east side of the property. These facilities are exempt from the regulations of Ordinance 2005-032 regarding underground utilities. An FP&L distribution line is co-located on the same poles. No other above-ground utilities currently exist on or adjacent to the subject property. Concurrent with this PCD application, the Applicant is requesting a waiver of the requirement to bury the FP&L distribution line currently located on the east side of the property that are subject to Ordinance 2005-032. All other utilities within the PCD will be installed underground.

Transformers shall be placed on the ground and contained within pad mounts, enclosures or vaults. Adequate landscaping including shrubs and plants shall screen all utility facilities permitted above ground. Final plans will reflect coordination with landscape designs to avoid future maintenance problems, where possible. No permanent structures shall be in conflict with proposed water main(s) and/or sanitary sewer facilities. In addition, light poles shall be located so as to not conflict with any proposed utilities or landscaping. All light poles shall be in compliance

with Florida Building Code, latest edition including the ability to sustain 140 MPH wind loads.

The schematic engineering plan is provided as EXHIBIT M.

G. Parking and Loading Standards

The proposed development plan includes a shopping center in excess of 250,000 square feet. Therefore, all uses in the PCD will provide a minimum of one parking space for every 300 square feet of gross leasable area, unless shared parking is identified. A portion of the required parking for the Cocomar PCD is provided on the adjacent Luland Plat located in the City of Margate. That portion of the parking in the City of Margate is shown for informational purposes on the Cocomar Plaza site plan that is being processed concurrent with this PCD; however, this parking will be reviewed and permitted by the City of Margate. The parking located in the City of Margate will be constructed concurrent with Kohl's and will be maintained by the Applicant to meet the number of parking spaces required by the City of Coconut Creek. If any changes to the number of parking spaces are proposed to the parking area in the City of Margate after approval of the Cocomar Plaza site plan, the Applicant will consult with the City of Coconut Creek prior to approval of these changes by the City of Margate.

Any buildings developed on the Luland Plat will be provided with sufficient parking to meet the City of Margate requirements.

The development plan includes a variety of parking space sizes to reduce the amount of asphalt used, increase landscape areas and conserve energy. See EXHIBIT H-1. Parking spaces located along the eastern perimeter of the parking field are those farthest away from the Lowe's entrance. These spaces are the ones that customers are least likely to use. These spaces are intended to be used by employees on a long term basis during a work shift. Generally, there would be less traffic in and out of these spaces during the course of a day than would occur in the parking spaces closer to the building entrance. Therefore, these spaces are one foot narrower than the spaces closest to the building entrances or 9 feet by 20 feet, including a 2 foot overhang. Parking spaces located nearest to Lowe's that would have the highest demand from customers and contractors are 10 feet by 20 feet, including a 2 foot overhang. Those spaces located in the middle portion of the parking field are 9.5 feet by 20 feet, including a 2 foot overhang. The overhangs are not counted to meet landscape requirements.

Bicycle parking spaces are also provided throughout the site in excess of the requirements of Section 13-406 of the Land Development Code.

Loading spaces are provided according to code to serve Kohl's, Lowe's and the future outparcel uses.

Onsite signage and elevated stamped pavement are provided at key locations as traffic calming measures to reduce the length of continuous drive aisles.

H. Lighting and Signage Standards

All proposed lighting has been designed according to the requirements in Section 13-374 and Subdivision IV of Division 4 of the City Code. Trees have been located so as to not conflict with proposed light poles in the parking field. Decorative lighting features have been added to the development plan. Please refer to the lighting details submitted with the site plan application. The poles provided comply with Florida Building Code requirements as provided above. See EXHIBIT N for proposed lighting plan.

All signs in the PCD shall be architecturally consistent with the applicable building, in accordance with a Master Sign Plan. The Applicant is proposing two (2) primary monument signs with tenant identification spaces. Each primary monument sign shall be no more than 150 square feet and will identify the shopping center name, Kohl's and Lowe's, and two of the outparcel tenants to be determined at the time of site plan approval for the respective outparcel, provided that the outparcel tenant does not require secondary monument signage. These primary monument signs will also include the site address. All other secondary monument signs will comply with the requirements in Section 13-458(e)(l) of the City Code.

Two walls sign will be provided for Kohl's as reflected in EXHIBIT O. The Applicant proposes that these wall signs shall not exceed 5 feet in height and 39 feet in length for a maximum sign area of 195 square feet. This wall sign will extend no more than 13 inches from the building face. All wall signs consist of individual internally illuminated letters.

One primary wall sign and directional signs for the garden center and indoor lumber yard will be provided for Lowe's as reflected in EXHIBIT O. The Applicant proposes that the primary wall sign shall not exceed 8 feet in height and 31 feet in length for a maximum sign area of 248 square

feet. The Applicant also proposes that the two directional wall signs shall not exceed 53 and 81 square feet, respectively. These wall signs will extend no more than 13 inches from the building face and will be consist of individually internally illuminated letters.

The exact dimensions and area of proposed signage is reflected on the building elevations, sign plan and site plan. See EXHIBITS H and O. The Signage Plan is provided in EXHIBIT O and will be approved as part of the site plan.

Façade signs for each outparcel will be included in the site plan application for each outparcel when the tenants are identified.

I. Elevations and Building Orientation

Elevations for the proposed buildings are provided in EXHIBIT O. The Applicant and consultant team have worked to design a development that balances the City's vision for the area, the requirements of the tenants and the unique conditions on the site and the surrounding area.

The Applicant recognizes that the Subject Property is located at the southern gateway to the City and that Lyons Road is the major north/south arterial in the City. In order to protect the visual aspects of the Lyons Road corridor, the Lowe's building is set back 370 feet from Lyons Road and an attractive roadway buffer is provided. Although the City's Land Development Code would permit up to seven outparcels on the perimeter of the property, the Applicant has limited the number of outparcels to a maximum of four and they are located along the Atlantic Boulevard frontage, not the Lyons Road frontage.

The Applicant, Lowe's, and Kohl's ("Approving Parties"), have agreed that all buildings within Cocomar Plaza will be constructed with an architecturally compatible theme, as reflected in the proposed building elevations contained in EXHIBIT O ("Theme"). In order to insure compliance with this Theme, each outparcel user shall be required to submit construction plans depicting the proposed building and materials to be used at the premises to the Approving Parties for review and approval prior to submittal to the City of Coconut Creek. If an Approving Party rejects the construction plans for not complying with the established Theme, the submitting party and the Approving Parties shall consult to discuss and agree upon revisions to the proposed plans. Once approved, no material deviations shall be made to the approved plans without approval from the Approving Parties and the City of Coconut Creek. This process shall also

apply to any proposed major additions, reconstruction or other modifications that will modify the building's exterior after site plan approval.

J. Sustainable Development Elements

Green building concepts have been included in the plans for this development to satisfy the requirements of Section 13-320 of the City of Coconut Creek Land Development Code. The specific green building elements that will be included in each building will be identified at the time of site plan approval. The green building elements for each building may include but are not limited to the following:

Kohl's

- Energy Star Roof
- Water Efficient Landscaping (front planters)
- Water Use Reduction
- Optimize Energy Performance
- Measurement and Verification of Mechanical Systems
- Construction Waste Management Recycled Content
- Regional Materials (need to confirm location of steel supplier)
- Construction IAQ Management Plan, during construction
- Low-Emitting Materials
- Innovation in Design
- LEED A.P.

Lowe's

- Construction Activity Pollution Prevention Erosion and Sedimentation Control
- Storage and collection of recyclables
- Regional material 10% extracted processed and manufactured locally
- Environmental tobacco smoke control

The Applicant will make future outparcel tenants aware of the City's sustainable development regulations. Each outparcel tenant will identify the specific sustainable development elements of their buildings at the time of site plan submittal.

6. ANALYSIS OF PUBLIC FACILITIES AND SERVICES

A. Sanitary Sewer Analysis

The Subject Property is located in the City of Margate service area. A schematic engineering plan that depicts the sewer connection points and a preliminary layout of the sewer lines serving the site is provided as EXHIBIT M. Approximately 4,000 linear of 8" City of Margate public force main will be constructed by the Applicant from the existing connection point on Lyons Road through the project to Banks Road as requested by the City of Margate Utilities Division. This estimate may change after the utility plans are reviewed by the City of Margate. The sanitary sewer system on the Subject Property will include a gravity sewer systems connecting to a lift station that will connect into the City of Margate 8" force main that traverses the site. The exact location, size and service points will be determined at the time of site plan approval.

B. Potable Water Analysis

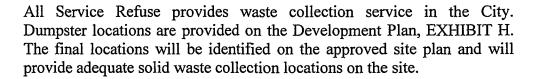
The City of Margate provides potable water service to the Subject Property. A schematic engineering plan that depicts the potable water connection points and a preliminary layout of the potable water lines serving the site is provided as EXHIBIT M. A stub out to the site is provided on Lyons Road and a water main is located in the Atlantic Boulevard right-of-way adjacent to the site. The exact location, size and service points will be determined at the time of site plan approval.

C. Drainage Analysis

The Subject Property is located within the Cocomar Water Control District. A combination of dry-pretreatment areas and exfiltration trenches will be constructed on site for pretreatment of stormwater. Stormwater will be directed to Cocomar canal that runs through the site. The elevation of the subject site will be raised to comply with the requirements of the City of Coconut Creek, Broward County and SFWMD. The specific on-site drainage improvements will be identified during the site plan approval process.

D. Solid Waste Analysis

The City of Coconut Creek is served by the Wheelabrator North Broward, Inc. solid waste facility. This facility produces power by incineration and sells it to local utilities.



E. Traffic Analysis

The traffic impacts of the Subject Property were evaluated during the platting process and restrictive notes were placed on the property to identify the vested development. Parcel B of Cocopalm Plat is restricted to no development. The Coolidge and Tilinda Plats are restricted to single story commercial uses with no square footage limits. Based on a 25% building coverage ratio approximately 98,000 square feet of single-story commercial use could be built on the Tilinda Plat and approximately 294,000 square feet of single-story commercial use could be built on the Coolidge Plat for a total building area of 392,000 square feet. proposed development plan for the PCD will be limited to no more than 340,000 square feet, not including canopies and overhangs that may be counted as building area for TRIPS purposes by Broward County. Even with any canopies and overhangs, the proposed development plan will not exceed the 392,000 square feet of commercial use vested during the platting process. Therefore, the proposed development results in a decrease in the amount of traffic generated from the Subject Property.

F. Mass Transit Analysis

Transit service to the site is provided along Lyons Road and Atlantic Boulevard. Broward County Transit Route 42 travels Atlantic Boulevard from U.S. 1 to University Drive. Route 31 travels along Lyons Road between Hillsboro Boulevard and N.W. 19 Street. At the north end Route 31 continues west to State Road 7, and at the south end the route travels through Fort Lauderdale to the Central Terminal on Broward Boulevard. The proposed development will increase the number of potential mass transit trips generated by the subject site. There is adequate capacity on all the transit routes that serve the subject site. As a condition of plat approval, the Applicant is required to construct a bus bay on Atlantic Boulevard. This bus bay will be constructed in a bus bay easement located on the Luland Plat in the City of Margate. Sidewalks will be provided for pedestrian connectivity between Cocomar Plaza and the bus stop.

7. FISCAL IMPACT ANALYSIS

The proposed use will generate an additional tax base to the City of Coconut Creek. The current millage rate for the City of Coconut Creek is 5.3408. The total millage rate for all taxing entities within the City of Coconut Creek is 22.2501. Based on the estimated value of the building and land of approximately \$55 million, the City's estimated ad valorem tax benefit will be approximately \$293,744. The estimated tax benefit for other governmental entities would be approximately \$930,011.

8. SITE PLAN AND MASTER PLAN PROCEDURES AND REQUIREMENTS

Proposed site plans for the building, located on the Subject Property, shall be reviewed by the City Development Services Department and approved by the City Planning and Zoning Board pursuant to the development standards and permitted uses provided for in this PCD document.

The procedures and requirements for site plan approval for the Subject Property are as follows:

- 1. All information required by Article III, Division 5, Site Plan Review Requirements of the City Zoning Regulations shall be prepared for the area of the Building Parcel.
- 2. Common architectural elements shall be incorporated throughout the project.

Any site plan amendments for the Subject Property that fall within the criteria below shall not require amendment to the Cocomar Plaza PCD.

- 1. The modification does not substantially alter the intent and character of an approved site plan;
- 2. Any additional structures contemplated by any modification shall clearly be accessory to a principal use or structure;
- 3. Any modification shall not generate additional off-street parking or intrude into approved off-street parking areas on the Subject Property;
- 4. Any modification shall not substantially alter approved on or off-site schematic engineering.

- 5. Enhancement landscape plans that do not substantially alter the intent and character of an approved landscape plan.
- 6. Changes to architectural features or design that do not substantially alter the intent and overall character of the site plan or PCD.
- 7. Relocation of the wall closer to the north property line and any modification to the buffer plantings required to accommodate this shift.

9. **DEDICATIONS**

Land dedications and easements required for plat approval are identified on the recorded plats. Additional dedications required by the City, County or other governmental entities will be provided by separate instrument prior to the issuance of a certificate of occupancy for the Subject Property.

10. SPECIAL LAND USES

The Cocomar Plaza PCD includes major tenants that exceed 75,000 square feet and outparcels with drive-throughs. The analysis below is provided to demonstrate the steps that have been taken to ensure that these uses are consistent and compatible with the surrounding properties and zoning districts.

A. Setbacks in Excess of Those Required

The required PCD setback is 25°. Additional setbacks have been provided for all uses in the PCD as follows:

North: 98' East: 89' South: 33' West: 40'

The above dimensions are measured from the respective adjacent right-of-way line or property line. They represent the setback for the closest building to the respective adjacent right-of-way or property line. However, the setback for the other buildings along Atlantic Boulevard and Lyons Road area much greater than the minimums listed above. For example the east setback line of 89' is for the one outparcel that is adjacent to Lyons Road. Lowe's represents a large percentage of the building frontage along Lyons Road and it is set back in excess of 300' from Lyons Road. In addition, because the right-of-way line for Atlantic Boulevard is set at an angle to the adjacent building faces, the southern

setback line varies for each of the buildings. The greatest setback is along Atlantic Boulevard could be as much as 200'.

B. Enhanced Landscaping

The Applicant will make a significant contribution to the natural environment in the City by agreeing to restore and enhance the LAPC on the Subject Property. This LAPC has been degraded since its designation due to the heavy growth of invasive species. Left unchecked, the invasive species could out-compete the native vegetation and the environmental benefits of the LAPC would be lost. The Application will make a substantial investment in restoring and enhancing the quality of the wetland and upland areas of the LAPC so that all the residents of the City can enjoy this natural area.

A number of enhanced landscape features have been included in the site. The City's PCD regulations require 20% open space throughout the site. In fact, the proposed landscape plan exceeds the 20% open space throughout the site. The roadway landscape buffer includes more shrubs than required and the number of trees, shrubs and ground cover provided in the foundation planting areas all exceed the code requirements. The exact numbers and percentages are reflected on the proposed site plan.

Particular attention was given to the northern buffer adjacent to the existing residential. A wall and continuous hedge are provided to buffer the adjacent residential development. The Applicant has added native grasses in planting beds along the north side of the wall. The Code requires trees to be located 30' on center and the Applicant has included trees in this buffer that exceed this requirement. The number of sable palms also exceeds the Code requirements. These additional plants as well as Pines and Dahoon Holly all carry the natural landscape theme through the residential buffer.

The Code requires 40% of all plant material to be native species. The plan provides a minimum of 70% native trees, native palms and native shrubs. Although this feature may not result in additional plant material on the site, the additional native species will help to reduce the amount of water required to maintain the required landscaping.

The Applicant is committed to maintaining as much of the existing vegetation on site as possible. Rather than removing all the unprotected vegetation and paying into the City's tree mitigation fund, the Applicant has identified sable palms that that can be retained on the property. These palms will either remain in their existing location or will be transplanted

on the site. The Applicant's consultant team has not yet inspected all the trees on the Subject Property. It is possible that additional trees can be relocated or retained on the Subject Property if they are in good condition and it is feasible to relocate them.

C. Signage Consistent with Approved Master Sign Plans and Appropriate City Sign Codes

A master sign plan is included in this PCD application. The proposed signage for Kohl's and Lowe's is included in this master sign plan except for miscellaneous informational and directional signs which will be provided at a later date, pursuant to Code requirements.

Ground and wall signage for outparcels will be submitted as part of the site plan approval package for each outparcel. Outparcel signage will be designed to be consistent with the signage for the major tenants. Primary monument signs will identify two outparcels on each sign provided that the outparcel tenants do not require separate, secondary monument signage.

D. Safe and Proper Access

The Subject Property is located adjacent to Atlantic Boulevard and Lyons Road. Access to the site is provided from both of these roadways. This site does not have direct access to any City streets. Therefore, the proposed uses will not have a negative impact on local streets in the area.

Access to the Subject Property is provided via platted openings on Atlantic Boulevard and Lyons Road. Cross access through the adjacent property to the west will also provide access to Banks Road. The turning movements proposed at each driveway are consistent with the approved plats. Access to the outparcels is provided via the internal circulation system on site.

E. Consistent and Acceptable Esthetic and Architectural Design

The building elevations provided in EXHIBIT O demonstrate the steps that the Applicant has taken to enhance the esthetics of the building elevations and provide pleasing architectural design throughout the site. In addition, the Applicant will establish an architectural review process as discussed previously in the PCD for all outparcel tenants to ensure that all future site plans submitted to the City will be consistent with the esthetics and architectural design established in the Cocomar Plaza site plan.

The Applicant has located lake areas along Atlantic Boulevard in order to increase the setback between the outparcels and Atlantic Boulevard. In addition the Applicant proposes to enhance the pedestrian connectivity between the outparcels through the use of outdoor seating, pedestrian walkways and benches as shown in EXHIBIT J. The view and interest of the lake area from the outparcels will be enhanced with appropriate plantings along the lake edge that will attract fish and birds.

F. Nuisance Abatement (noise, odor, visual)

The proposed department store, home improvement store and drivethroughs are typical nonresidential uses that are located along major roadway corridors in the City. These uses will not create excessive noise, glare, smoke, odor or other undesirable impacts that would be a nuisance to the community. The proposed uses shall comply will all nuisance abatement regulations of the City Code.

G. Proper Security Measures.

On-site security measures will be implemented to protect the customers and inventory. These measures include property lighting, access control devices, and inventory control devices that deter crime and reduce the need for public safety services on the site.

H. Public Safety Issues (lighting, flammability, hours of operation)

A complete lighting plan is included with the proposed site plan. The lighting plan meets the code requirements of City and also includes light shields along the entire perimeter of the site. The outparcels will also comply with all applicable lighting requirements.

Kohl's, Lowe's and drive-throughs and are not anticipated to utilize any flammable or hazardous materials other than those that would typically be associated with any of the permitted uses in the PCD.

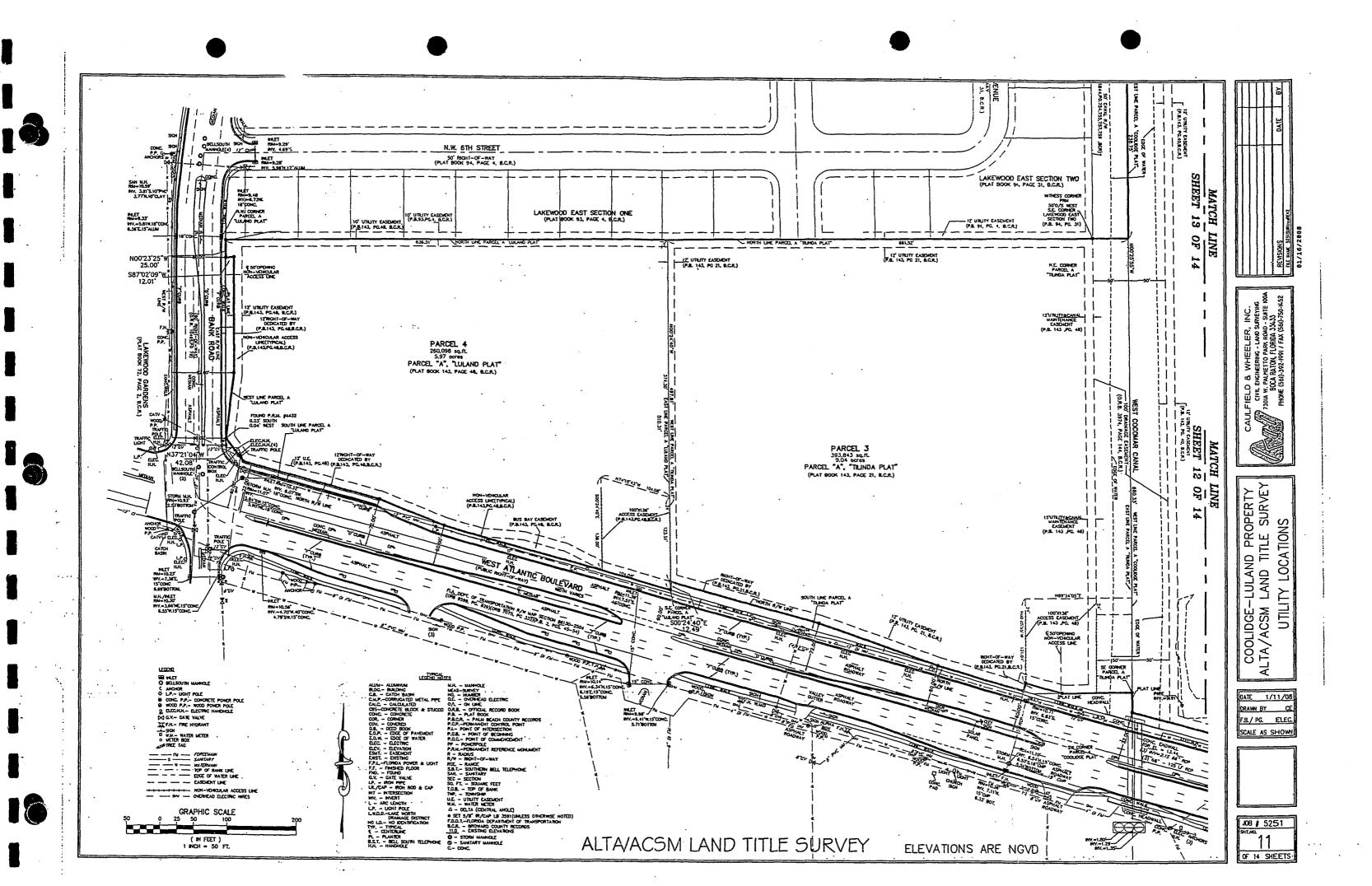
For these reasons, the proposed department store, home improvement store and drive-throughs will not demand greater municipal public safety services than that resulting from any of the other uses permitted in the PCD or the surrounding area.

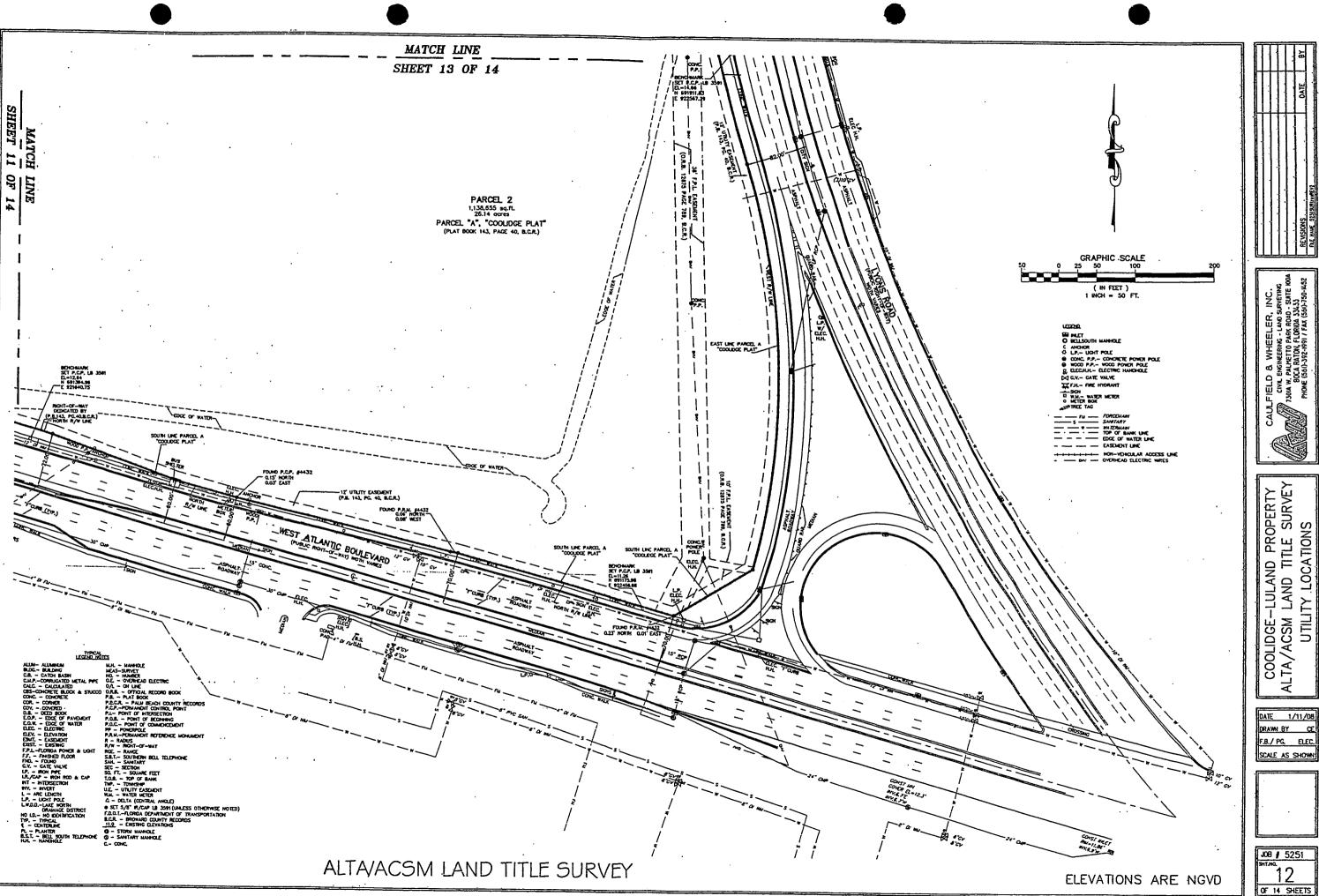
I. Proper location and stacking capability of any drive-through facility.

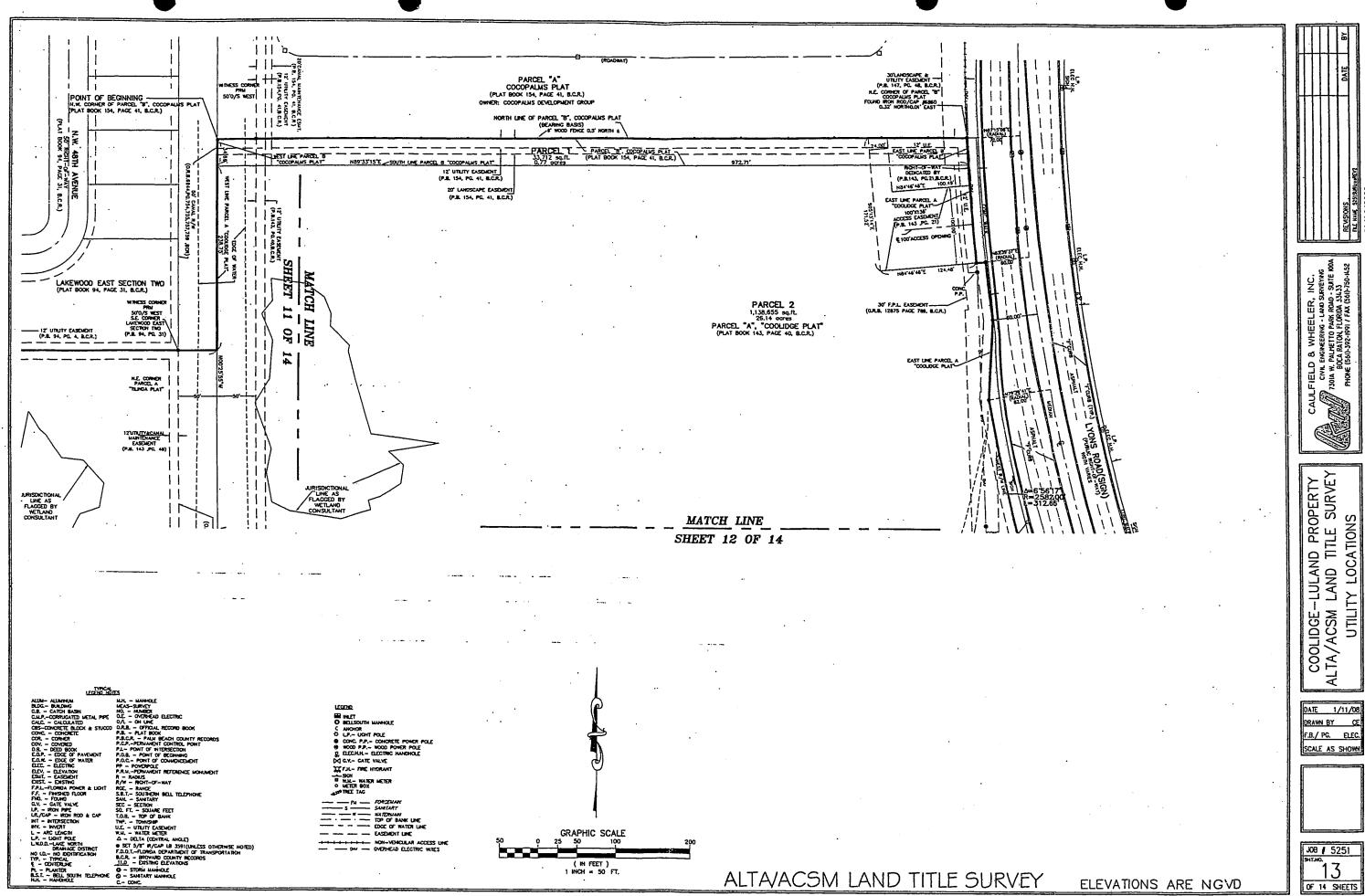
The proposed drive-through facilities will be reviewed and evaluated during site plan approval to determine compliance with all applicable

standards established in this PCD. The site plan review will ensure that the drive-throughs are properly located on the site and that there is adequate stacking capability for each facility. No drive through windows shall be located on building elevations facing Atlantic Boulevard.

EXHIBIT "A"





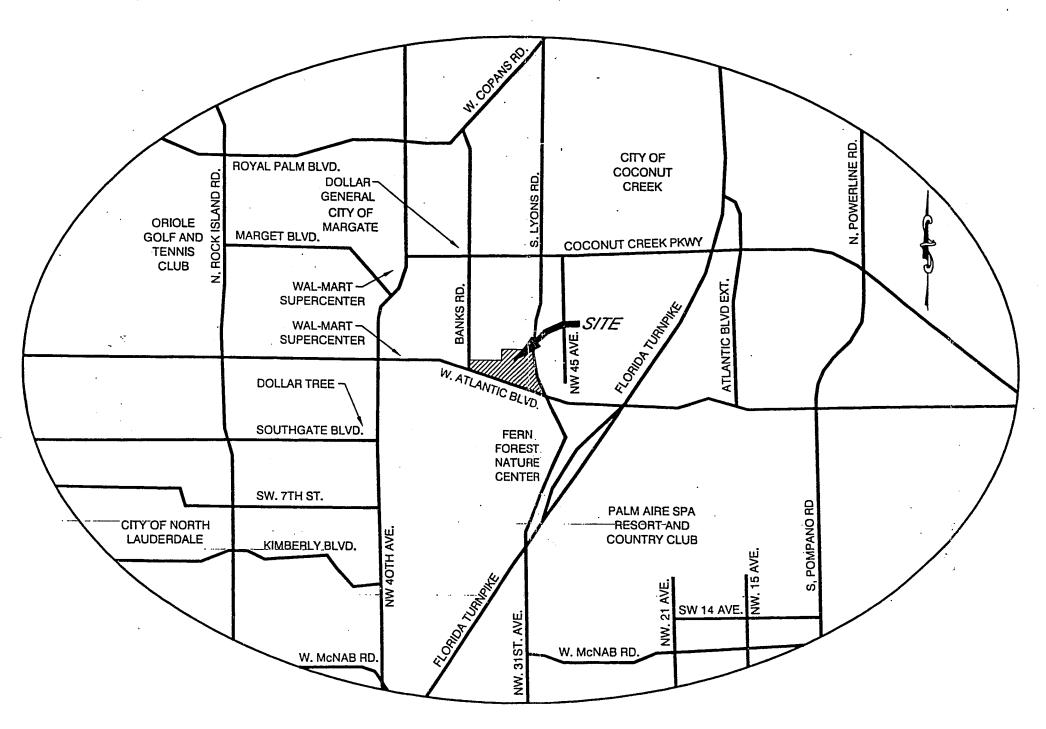


DATE 1/11/08 DRAWN BY CE F.B./ PG. ELEC.



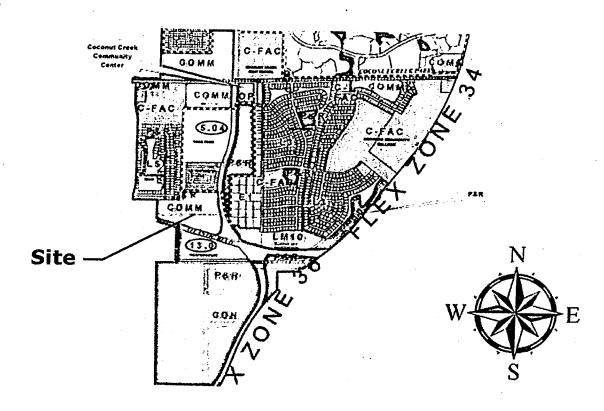
J08 # 5251 OF 14 SHEETS

EXHIBIT "B"



VICINITY MAP - NOT TO SCALE

EXHIBIT "C"



City of Coconut Creek Future Land Use Map

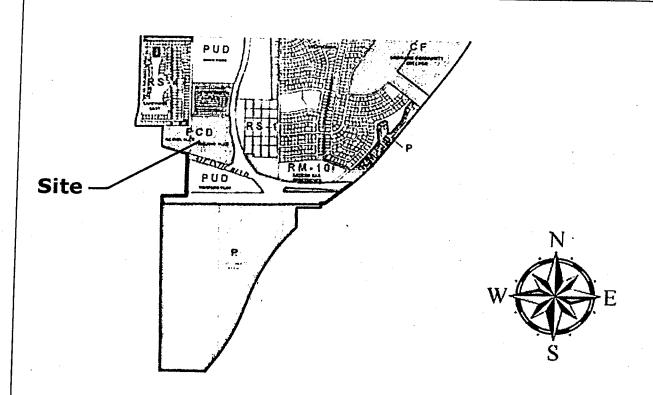
T						
Legend						
LAND USE						
{;	Proposited State 1 During					
LOW 3.0	Paraders at 2 DU Ac					
LOW 1.0	Resource SOL Re					
LOW	Pesoned & Dunc					
FOR NED 1 9	Assessed 9 Digital					
	MINIST WOULE					
RAG	Regional Activity Cityles					
conn let	Contracted					
IN 0	relativ					
□ • ·	CHOS Professorus					
<u> </u>	Employment Sagar					
P4.9	Parks & Peccoscon					
E CON	Corsenigee					
COU REC	Commercial Recreation					
CON FAC	Community Facilities					
	Lkines					
******	Transportation (Waysin					
<u></u>	Residental tragular					
CITY BOWNDARY						
WINCORPORATED BROWARD COUNTY						
FLEX ZONE BOUNDARY						

Future Land Use Map City of Coconut Creek

Giffels-Webster Engineers, Inc.
ENGINEERS LAND SURFEYORS PLANNERS LANDSCAPE ARCHITECTS
2871 BOND STREET, ROCHESTER HILLS, ML 48309
(248) 852-3100

DATE: 1-17-07	CHECKED BY	DATE	SCALE:	NTS
DRAWN:	-			
DESIGN:			SHEET:	
SECTION:		L	JOB No:	

EXHIBIT "D"



City of Coconut Creek 2006 Zoning Map

updated January, 2007

Legend	
ZONING	
A-1	Agricultural District
R\$-1	Residential Single-Family Detected - 1 CUrAc
RS-3	Residental Sogle-Family Detached - 3 DUME
R8-4	Residential Single-Family Detricted - 4 DUAG
RS-5	Residental Single Family Detached - 5 DU/An
RC-S	Rasidential Cluster - 5 DUAs
MC-8	Residencel Attached - 8 DU/Ac
RM-10	Residental Mittple-Family - 10 DUTA:
PUD	Flanned Unit Development
□ ₩H+1	Mobile Home Park
0.2	Local Office
	Regional Office
	Convenience Strapping
□ 1-3	Community Shopping
□ •-4	Regional Stooping
PHOD	Planned Manstreet Development District
PCD	Planned Commerce District
10-1	Indistrial Office
(M-1	Industrial Manufacturing
	Oolf Course District
CF CF	Community Facility District
<u> </u>	Parks and Recreation District
PRESERV	E Preserve
ROAD	Road
82-1	Special Zoning Overlay Area No. 1
₹₹ES #U	Special Utility Overlay Area

Current Zoning Map City of Coconut Creek

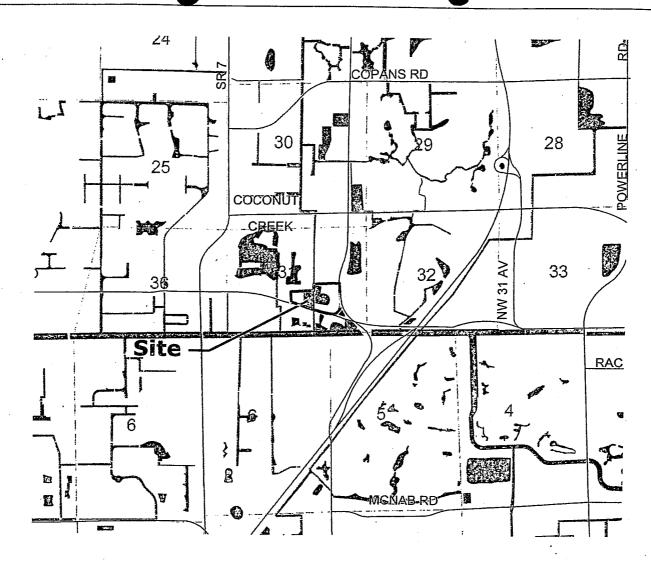
iffels-Webster Engli

Giffels-Webster Engineers, Inc.
ENGIVEERS LAND SURVEYORS PLAYNERS LANDSCAPE ARCHITECTS
2871 BOND STREET, ROCHESTER HILLS, MI. 48309
(248) 852-3100

DATE: 1-17-08	CHECKED BY	DATE	SCALE:	NTS
DRAWN:				
DESIGN:			SHEET:	
SECTION:		·	JOB No:	

iff © 1: "Whele Webster Engine reducité mode without the consent ... a-Webster Engineer

EXHIBIT "E"



Local Area of Particular Concern
Del Upland Tree Resources

Natural Resource Area

Environmentally Sensitive Land

Environmentally Sensitive Land/ Local Area of Particular Concern

ESTON

 LIGGI Artiss of Participar Concern (CAPC s) are subject to the requirements of Section 5-192(f) and Section 5-195(f) of the Browner's County Land Development Code.

 Environmentally Sensoire Lands (ESCH) are shown as established parameter to the the Environmentally Sensoire Lands Bond Institute of TMS. Areas depicted include Purctises Sees and Atlentine Proposed Purchase Sees.

.

2. Ashurst Pessurce Areas (MRA's) are subject to the requirements of Section 5-192(a. of the Street County and Development Code.

4. Then Resources are areas of significant native tree camppy in areas where the Breward County Tree Presentation Ordination (Section 27-349 Natural Resource Protection Code) is enforced. This institute the immissipation of Tamanac, Natural Euderstate, Large Later, William Mancin, Hällborn Beacht, Lighthouse Point and Caudentale by-the-Sea, as well as introductional.

S. This map does not conform to Naconal Alap Accuracy Standard



Broward County LAPC's, ESL's, NRA's and Tree Resources

GWE

Giffels-Webster Engineers, Inc. ENGINEERS LAND SURVEYORS PLANNERS LANDSCAPE ARCHITECTS 2871 BOND STREET, ROCHESTER HILLS, MI. 48309 (248) 852-3100

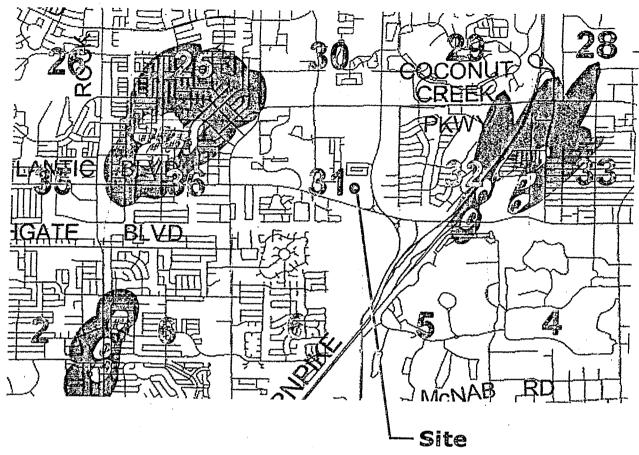
DATE: 1-17-08	CHECKED BY	DATE	SCALE: NTS
DRAWN:			
DESIGN:			SHEET:
SECTION:	• ,		JOB No:

be mode without the prior t .. Giffela-Webster Engineers, In

No reproductic be written consent ... Cifet

EXHIBIT "F"

EXHIBIT



Legend

Township/Section/Range

Supply Wells

Zones of Protection

Zone 1

Zone 1

Zone 3

Broward County Wellfield Map

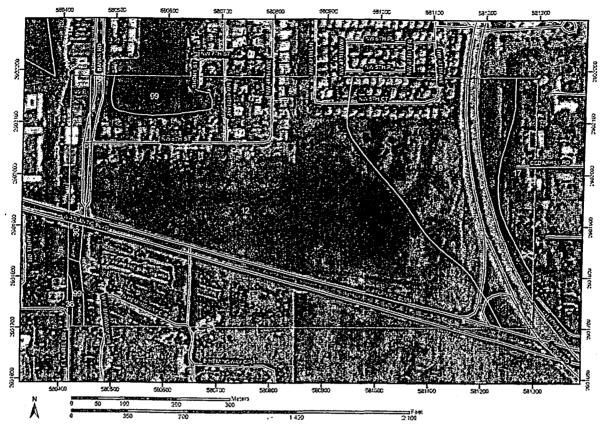
As approved by the Broward County Board of County Commissioners on 11/14/00 and approved by the State of Florida Department of Community Affairs' final order on 2/16/01

GWE

Giffels-Webster Engineers, Inc.
ENGINEERS LAND SURVEYORS PLANNERS LANDSCAPE ARCHITECTS
2871 BOND STREET, ROCHESTER HILLS, MI. 48309
(248) 852-3100

DATE: 1-17-08	CHECKED BY	DATE	SCALE:	NTS
DRAWN:				
DESIGN:			SHEET:	
SECTION:			JOB No:	

EXHIBIT "G"



Web Soil Survey 2.0 National Cooperative Soil Survey

1/17/2008 Page 1 of 3

Map Unit Legend

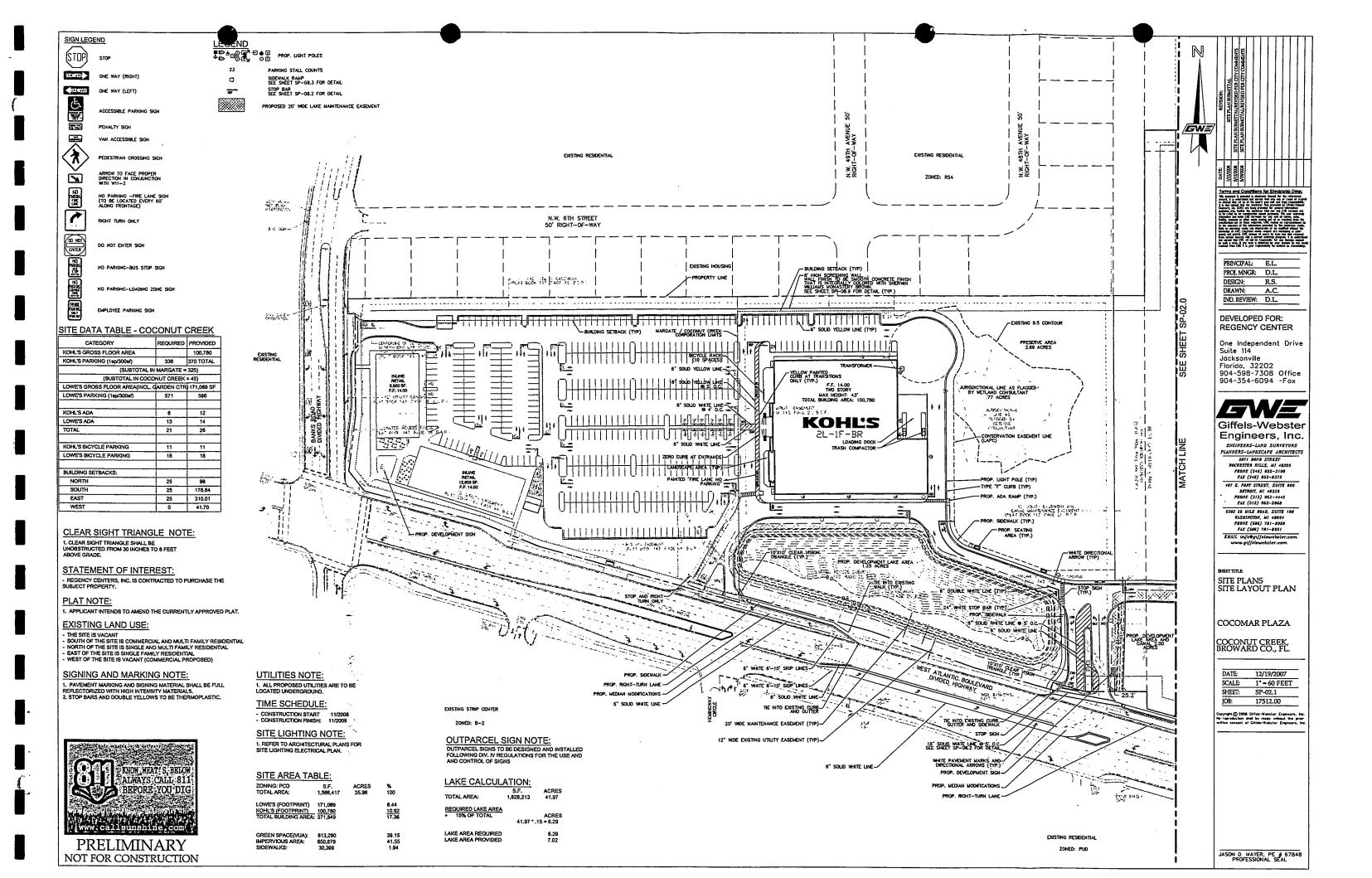
3 45 72	Broward County, Flori	da, East Part (FL605)		NA 1 6 1935	. i '
Map Unit Symbol	Map Unit Name	Acres in AOI		· · Percent of At	н
12	Hallandate fine sand		70.3	•	68 9%
17	Immokalae-Urban land complex		4.3		4.39
19	Margate fine sand		23.7		22 49
38	Udorthants		3,1		2 99
99	Water		3.7		3 5%
Totals for Area of Interest (A	(OI)		105 9		100.0%

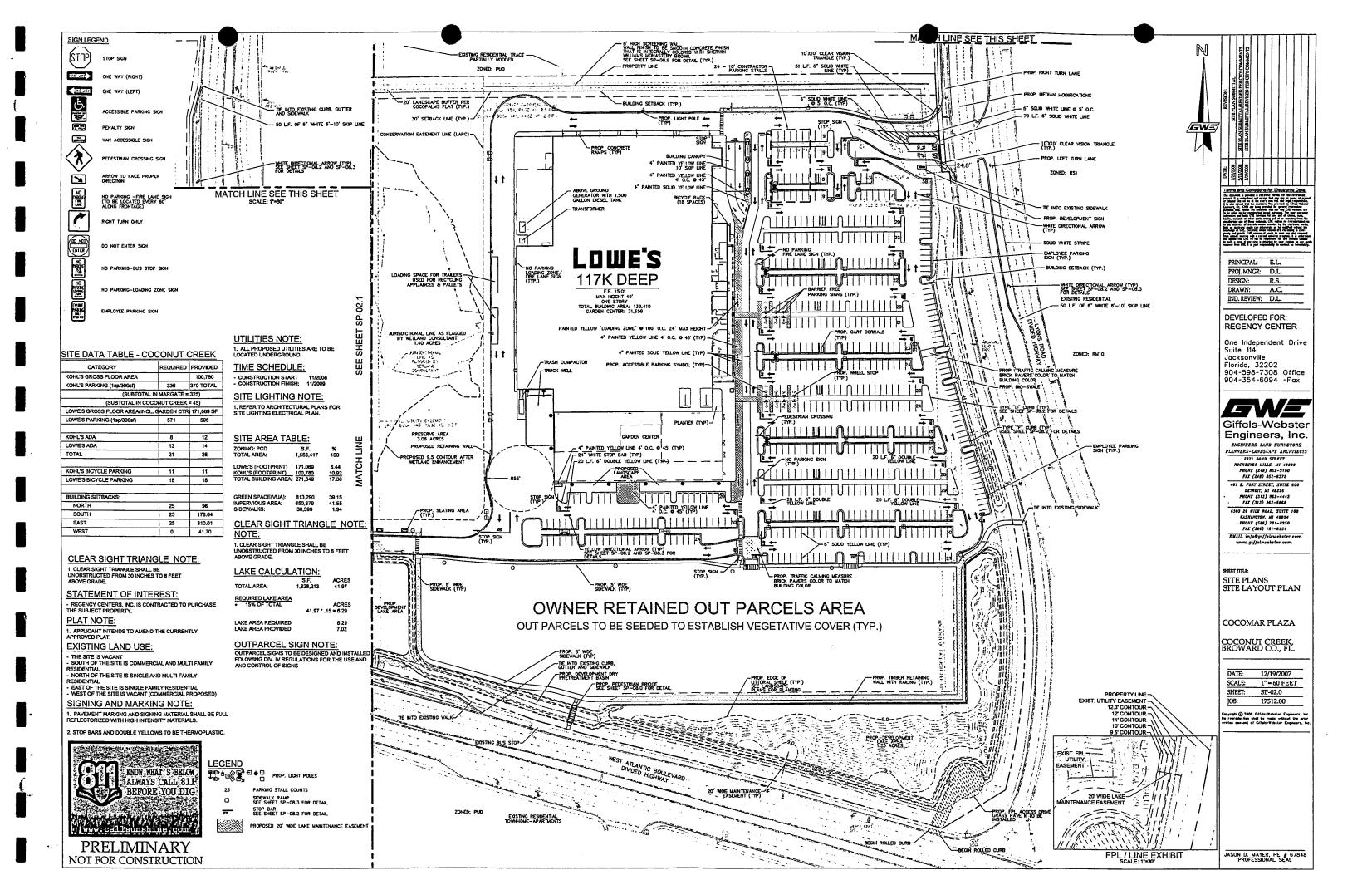
National Cooperative Soil Survey

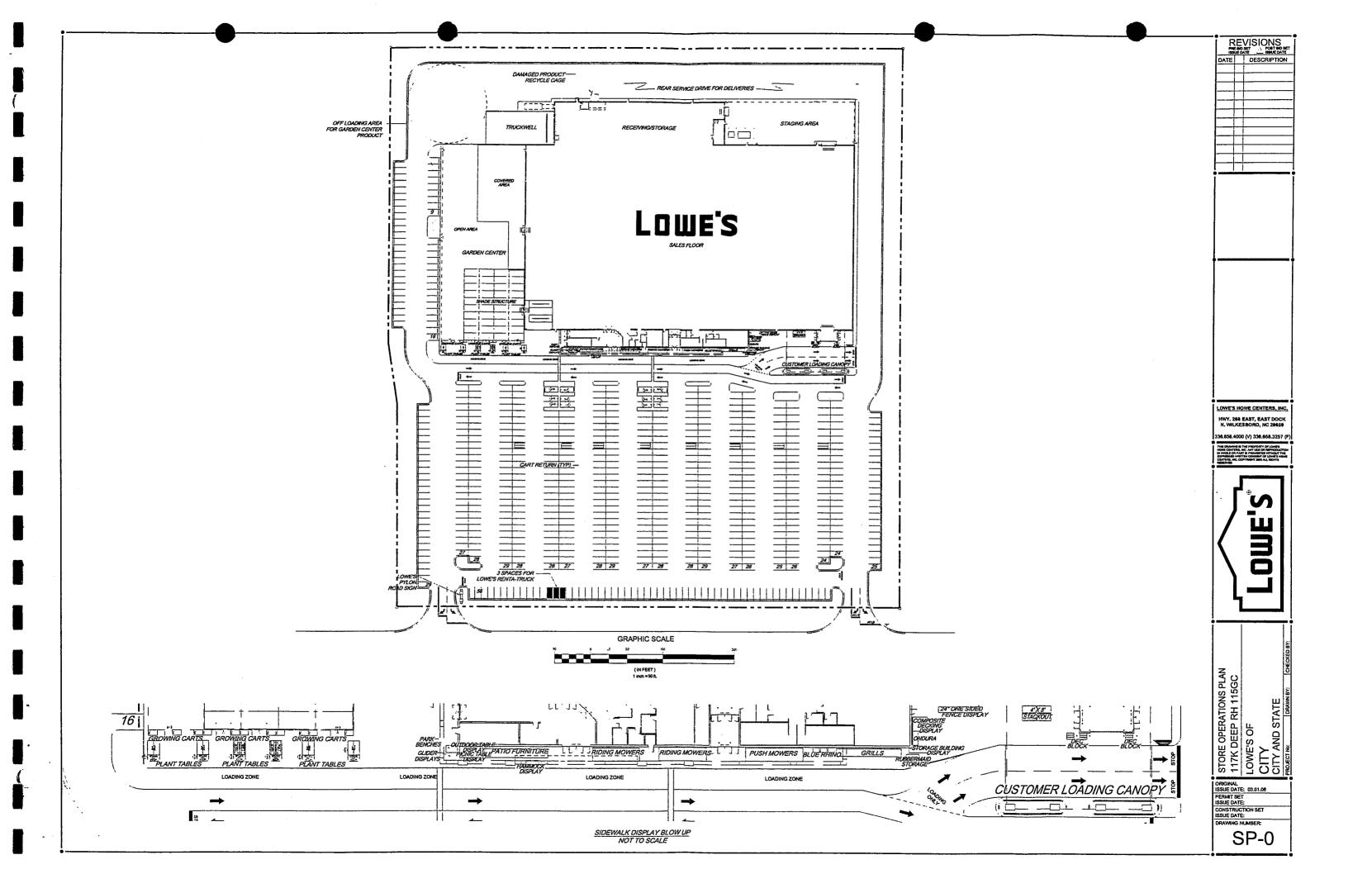
Giffels-Webster Engineers, Inc.
ENGINEERS LAND SURVEYORS PLANNERS LANDSCAPE ARCHITECTS
2871 BOND STREET, ROCHESTER HILLS, MI. 48309
(248) 852-3100

DATE: 1-17-08	CHECKED BY	DATE	SCALE:	NTS
DRAWN:			OHERM	
DESIGN:			SHEET:	
SECTION:			JOB No:	

EXHIBIT "H"







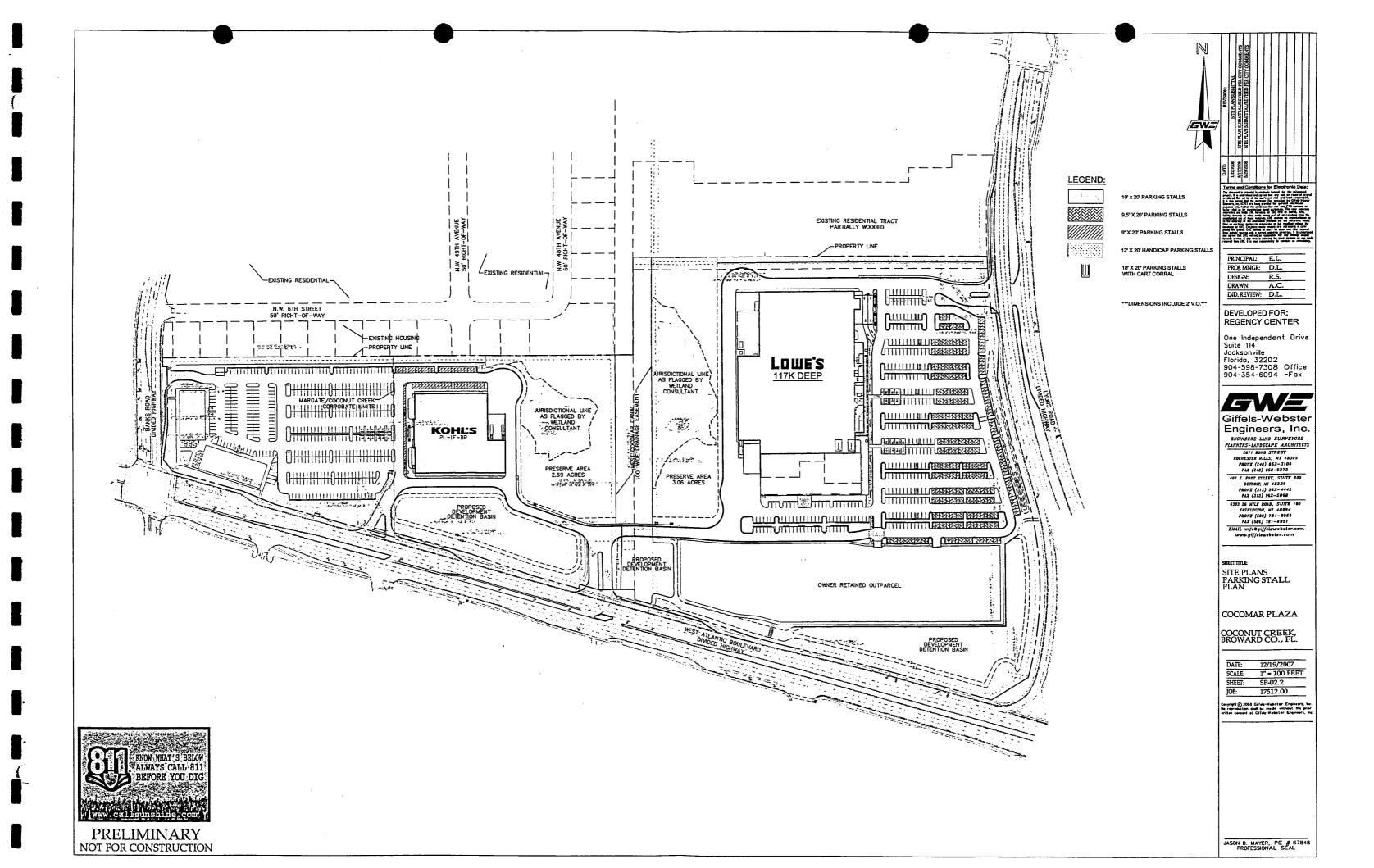


EXHIBIT "I"

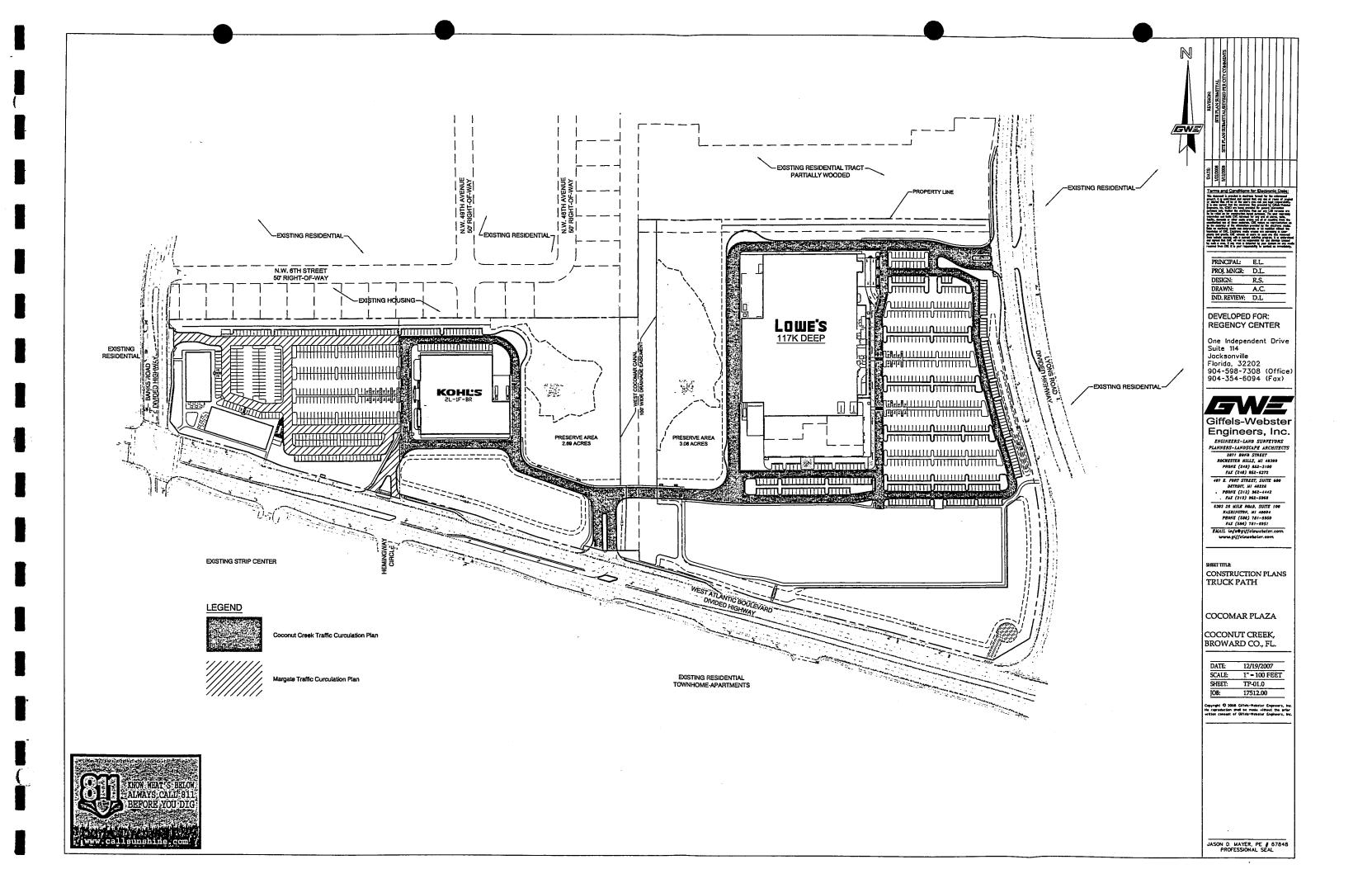
Exhibit I Cocomar Plaza Site Specific Design Standards

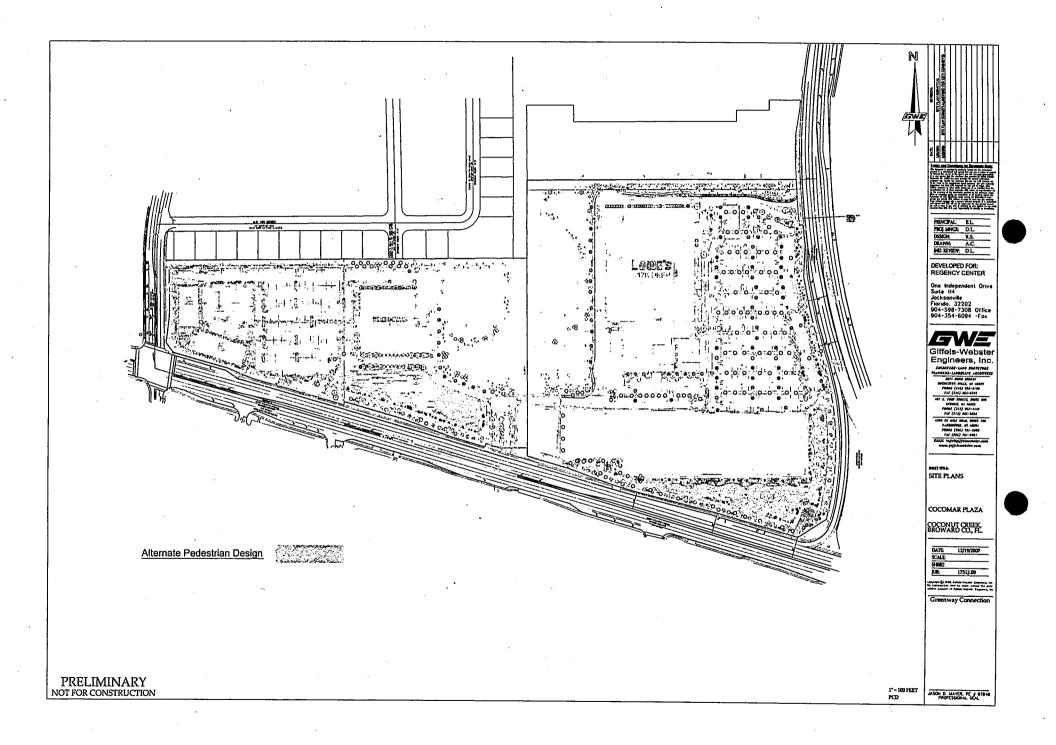
<u></u>	·
Max. Building Area (Sq. Ft.)	340,000
Min. Parcel Area (acres)	.9
Max. Building Height (Feet)	32
Max. Height of Nonhabitable Architectural Features	50
Max. Bldg Coverage (% of gross area)	40
Max. Number of Outparcels	4
•	To be determined at
Min. Outparcel Width (Feet)	Site Plan Approval
Min. Setbacks for All Buildings (Feet):	
From Atlantic Boulevard	33
From Lyons Road	89
From North Property Line	98
From West Property Line	40
Min. PCD Perimeter Landscape Buffer Including Utility Easement (Feet) ¹	
Along Atlantic Avenue	30
Along Lyons Avenue	30
Along North Property Lines	30
Along West Property Line	0
Min. Open Space (% of Gross PCD area) ²	20
Min. Area of Foundation Plantings (Sq. Ft.)	13,503
·	Outparcels:1 space
	per outparcel, Kohl's: 4
Notice Charles Organia	spaces, Lowe's: 5
Number of Loading Spaces	spaces
Min. Width of Sidewalk (Feet)	5
·	10 X 20, 9.5 x 20, 9 x 20 (some parking
•	areas include 2'
Allowable Parking Space Size (Feet)	overhang) ³
9	1 space per 300 sq.ft
Min. Parking Space Requirement	of GLA ⁴
Min. Bicycle Parking	31
Max. Width of Driveway Openings (Feet)	145
Minimum Building Separation Between Outparcels (Feet)	20
Wall Height in Perimeter Buffer (Feet)	8
	

¹ Perimeter buffers to be designed in conformance with the typical cross-sections provided in Exhibit L.
² Including lake and preserve area.
³ Overhang areas are not counted to meeting landscaping requirements.

⁴ Unless shared parking is provided.

EXHIBIT "J"







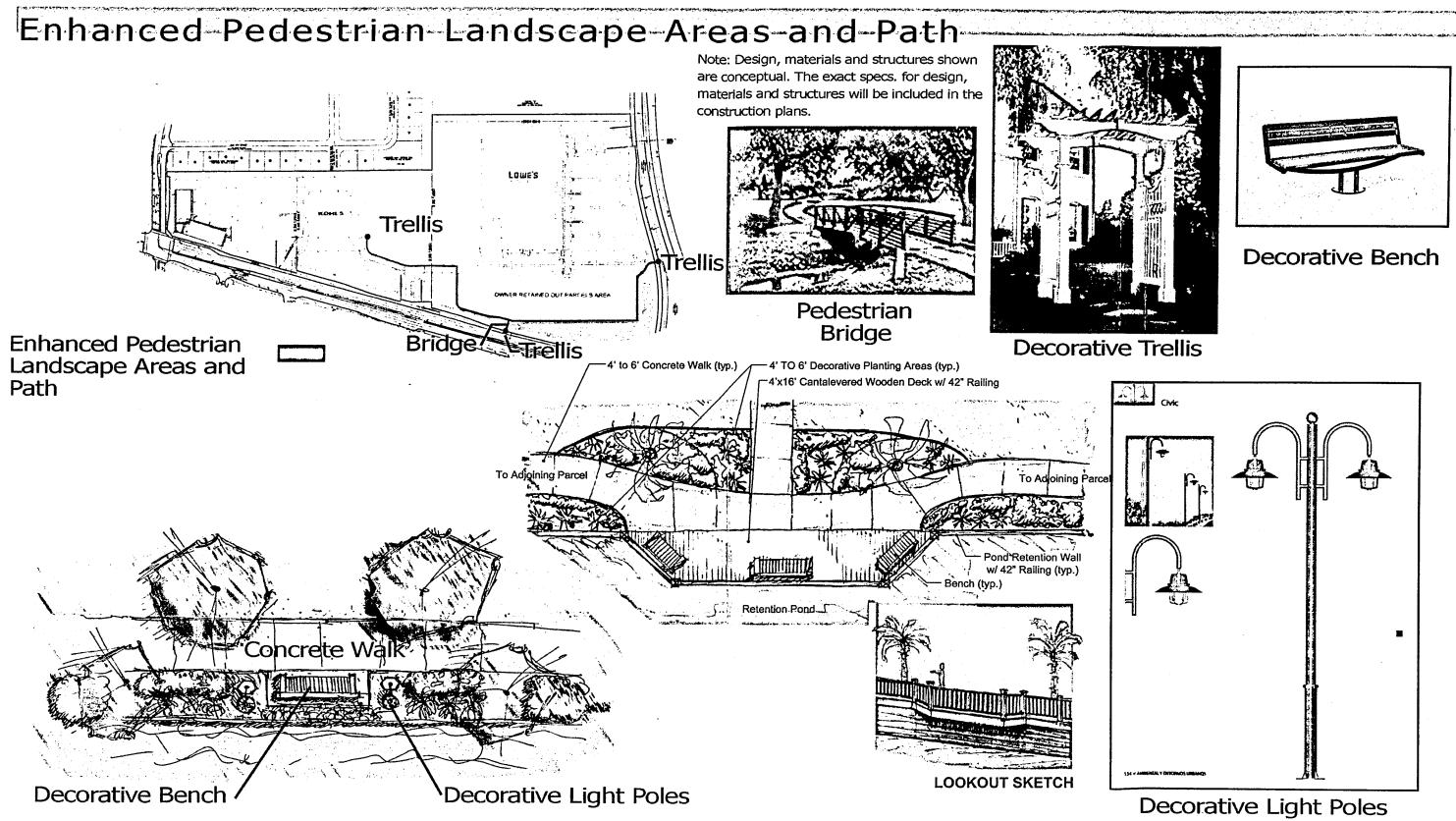
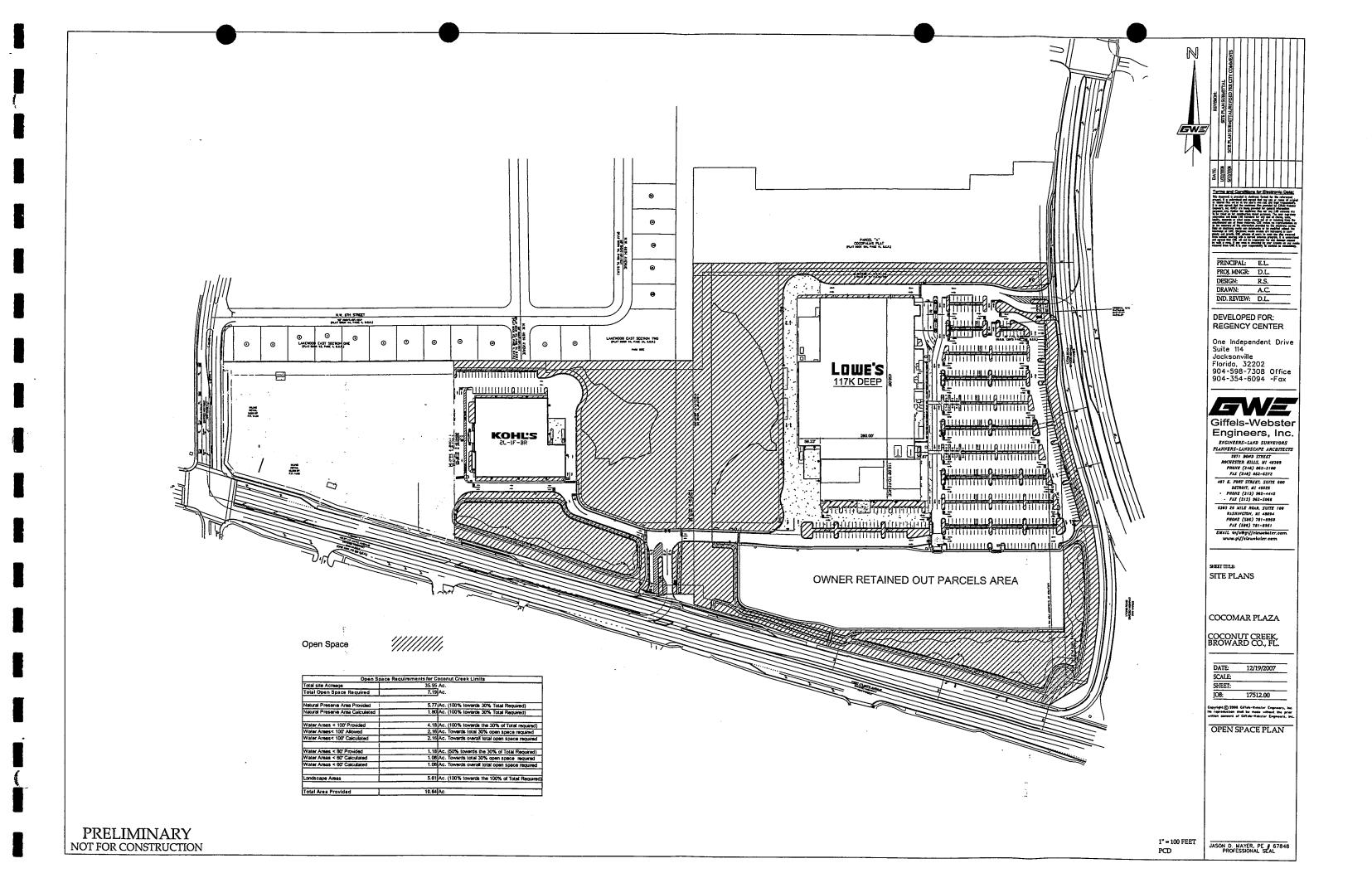


EXHIBIT "K"



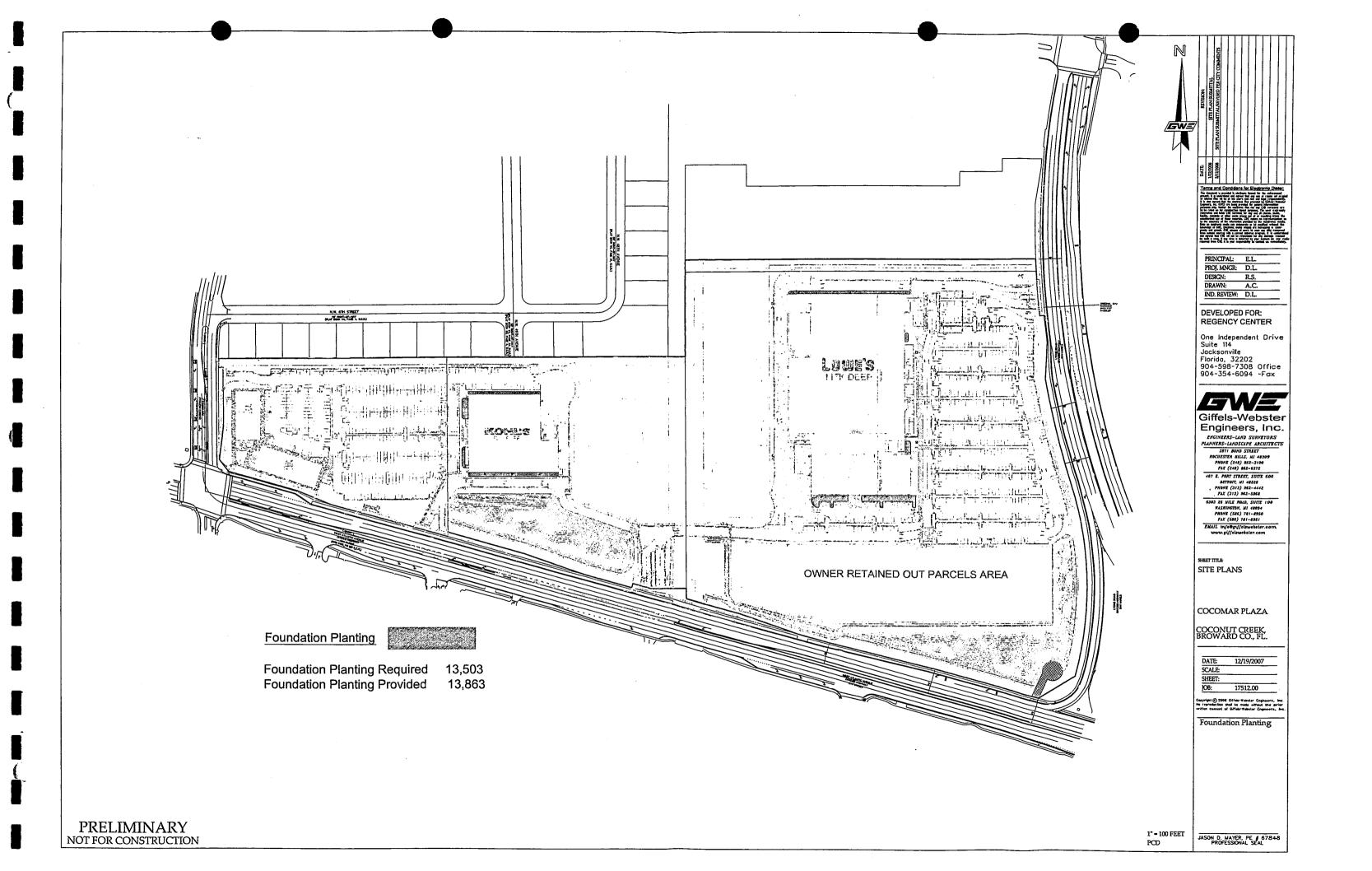
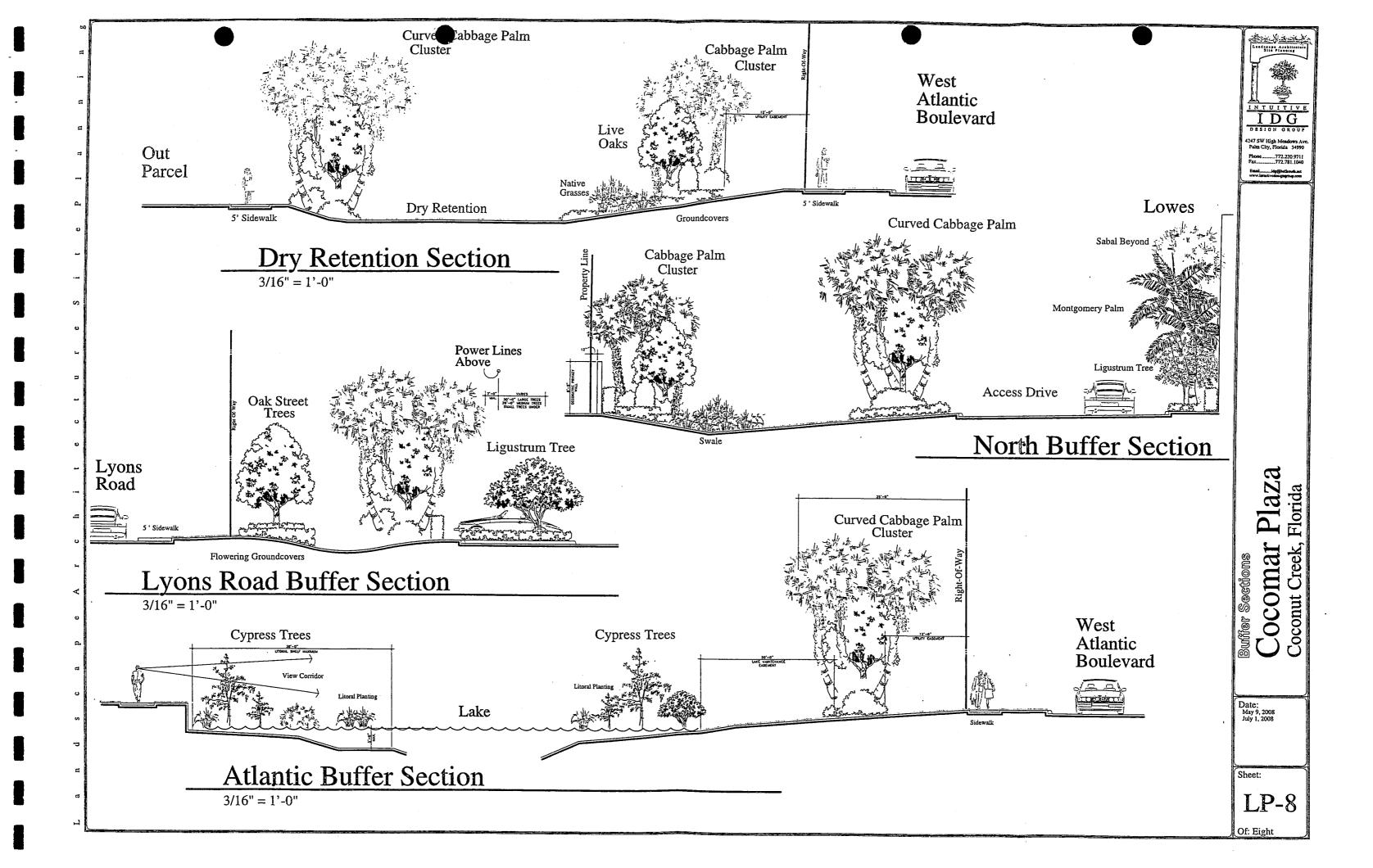
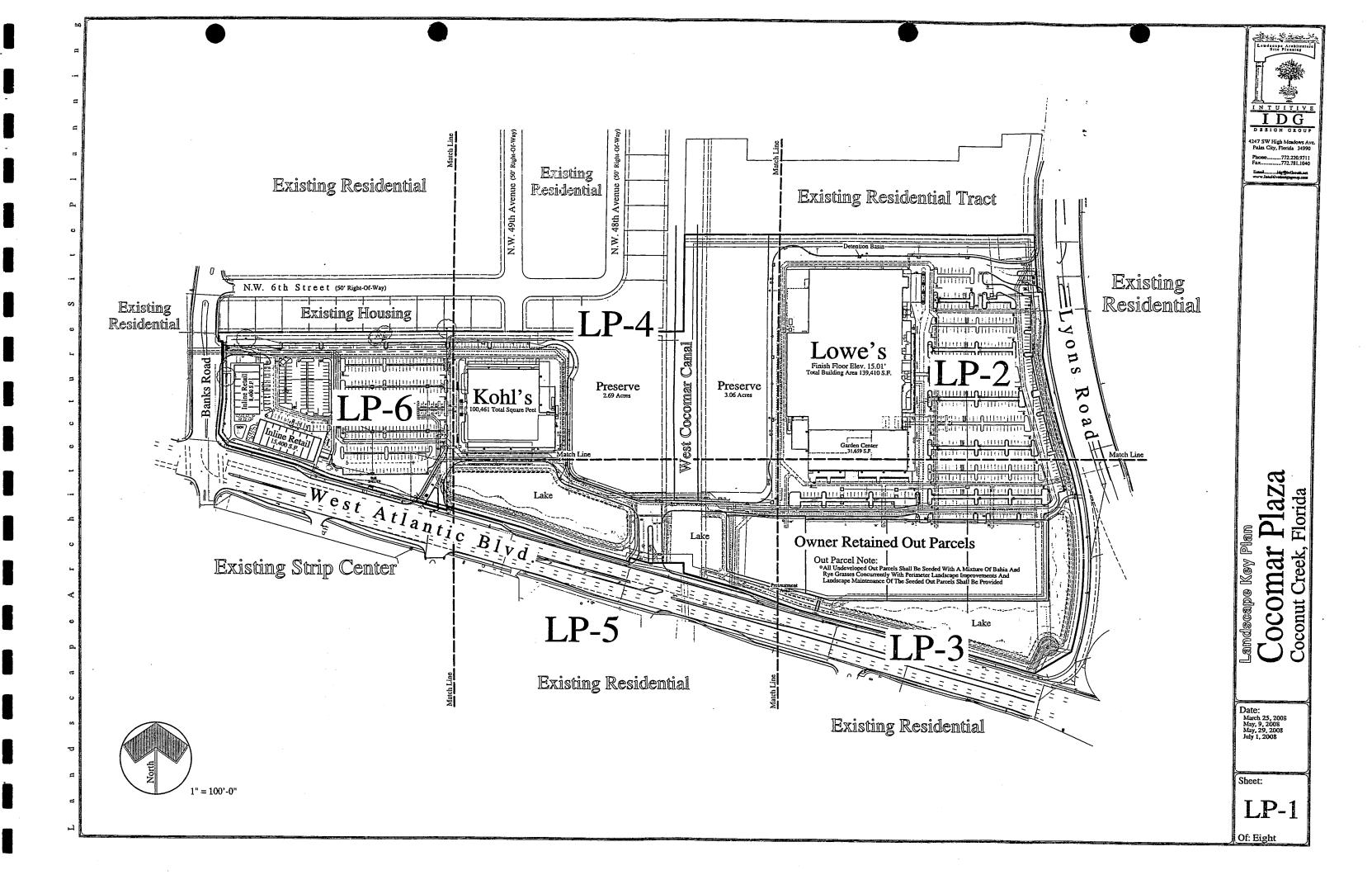
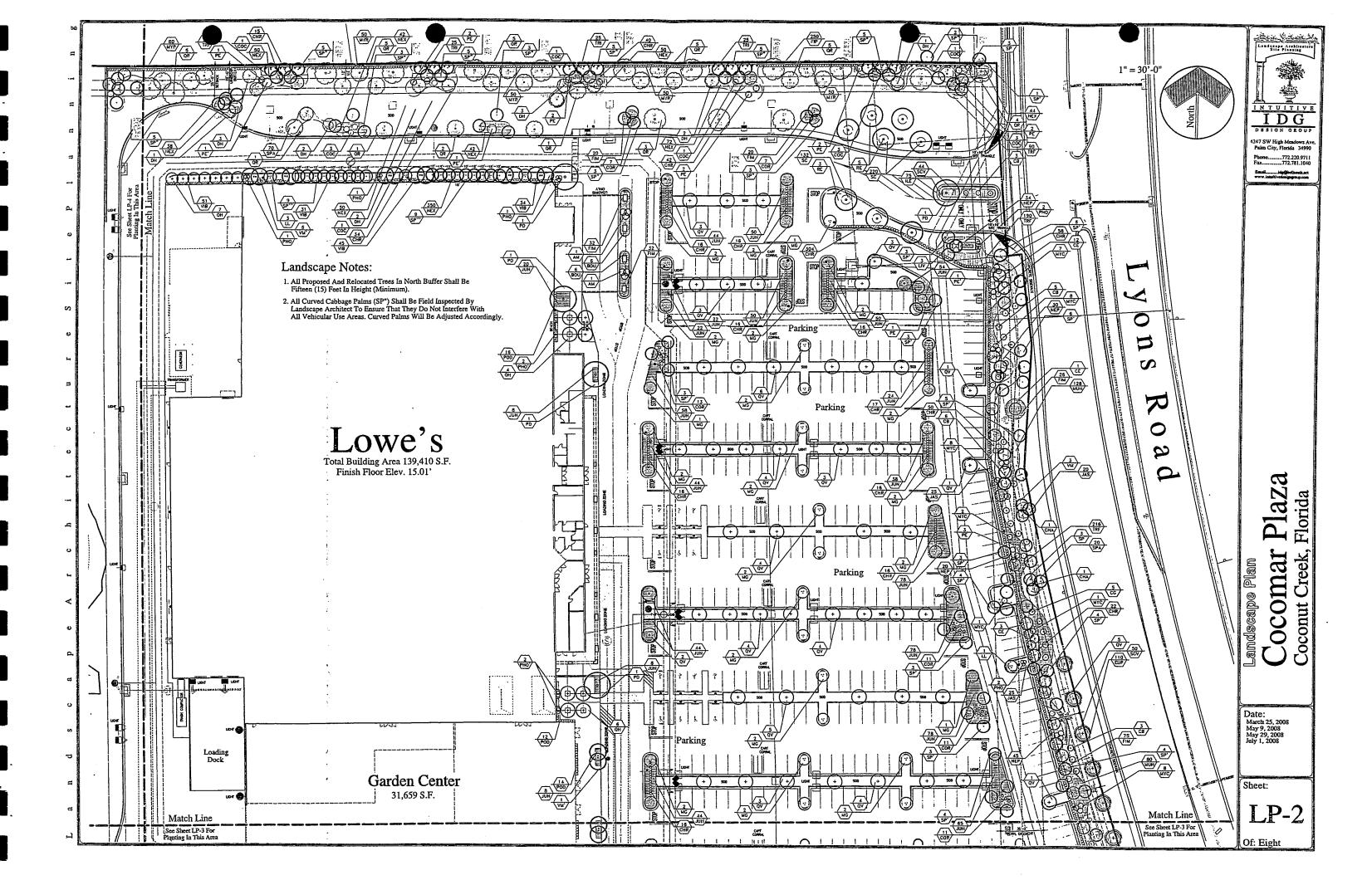
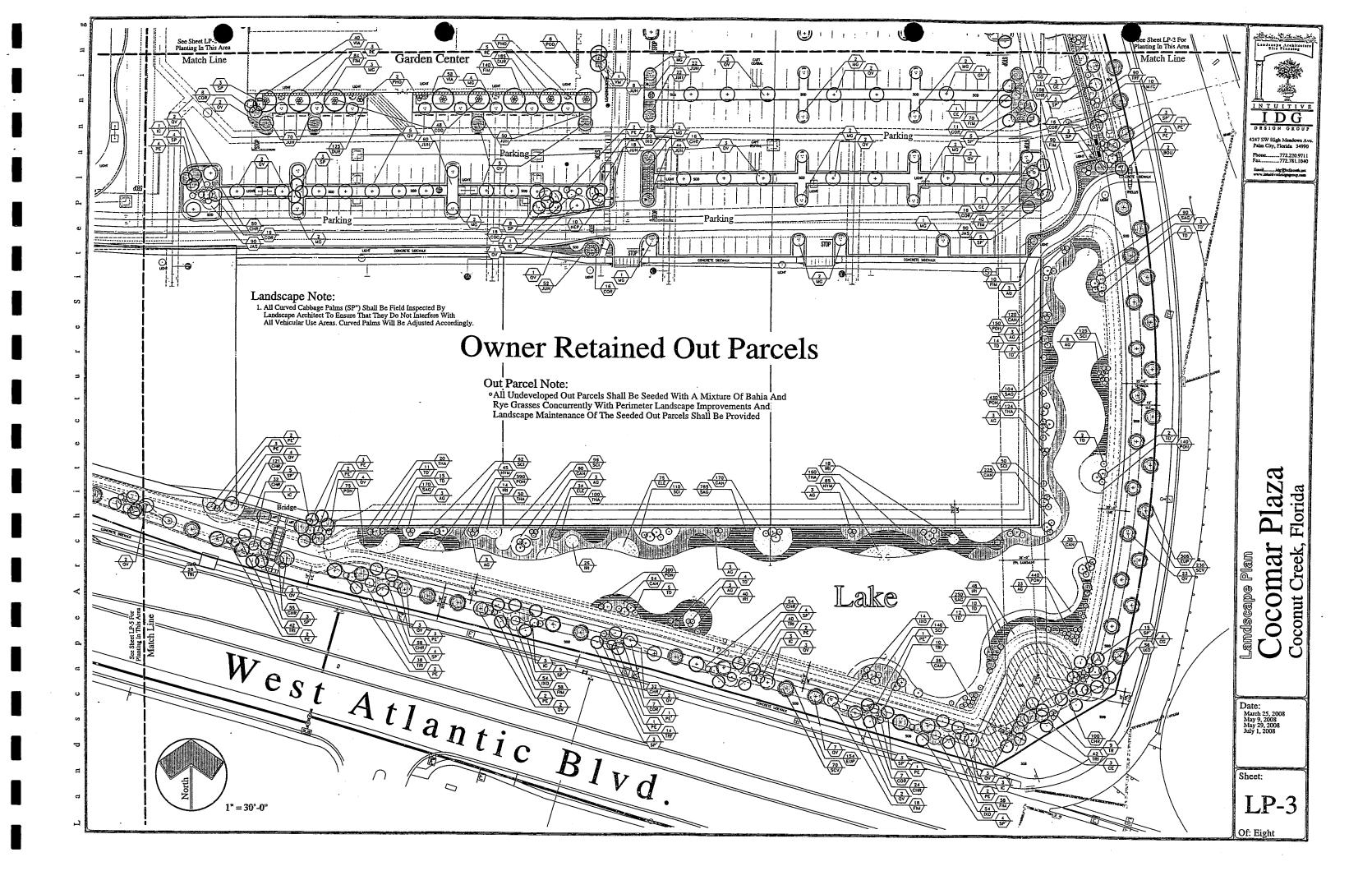


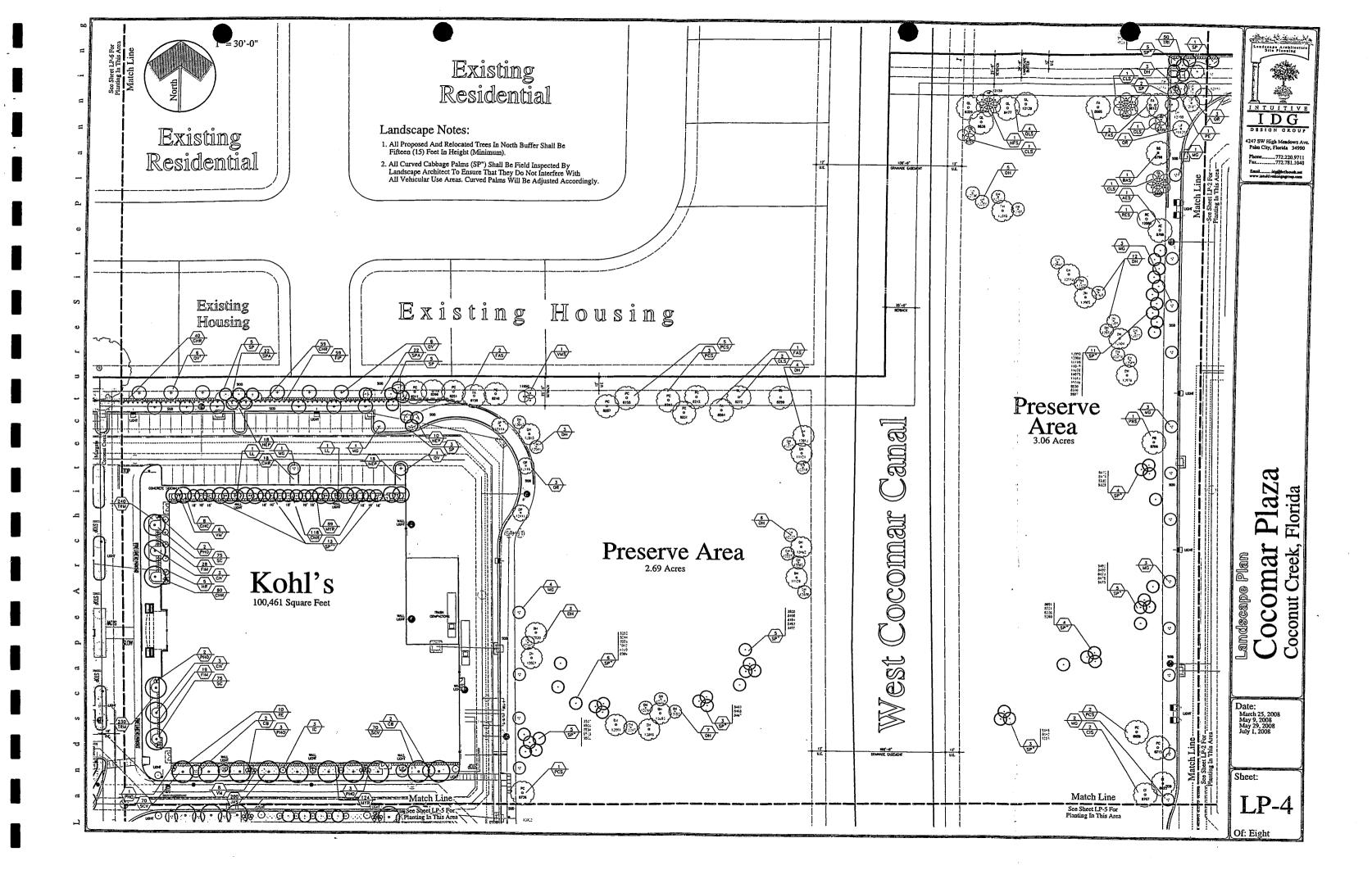
EXHIBIT "L"

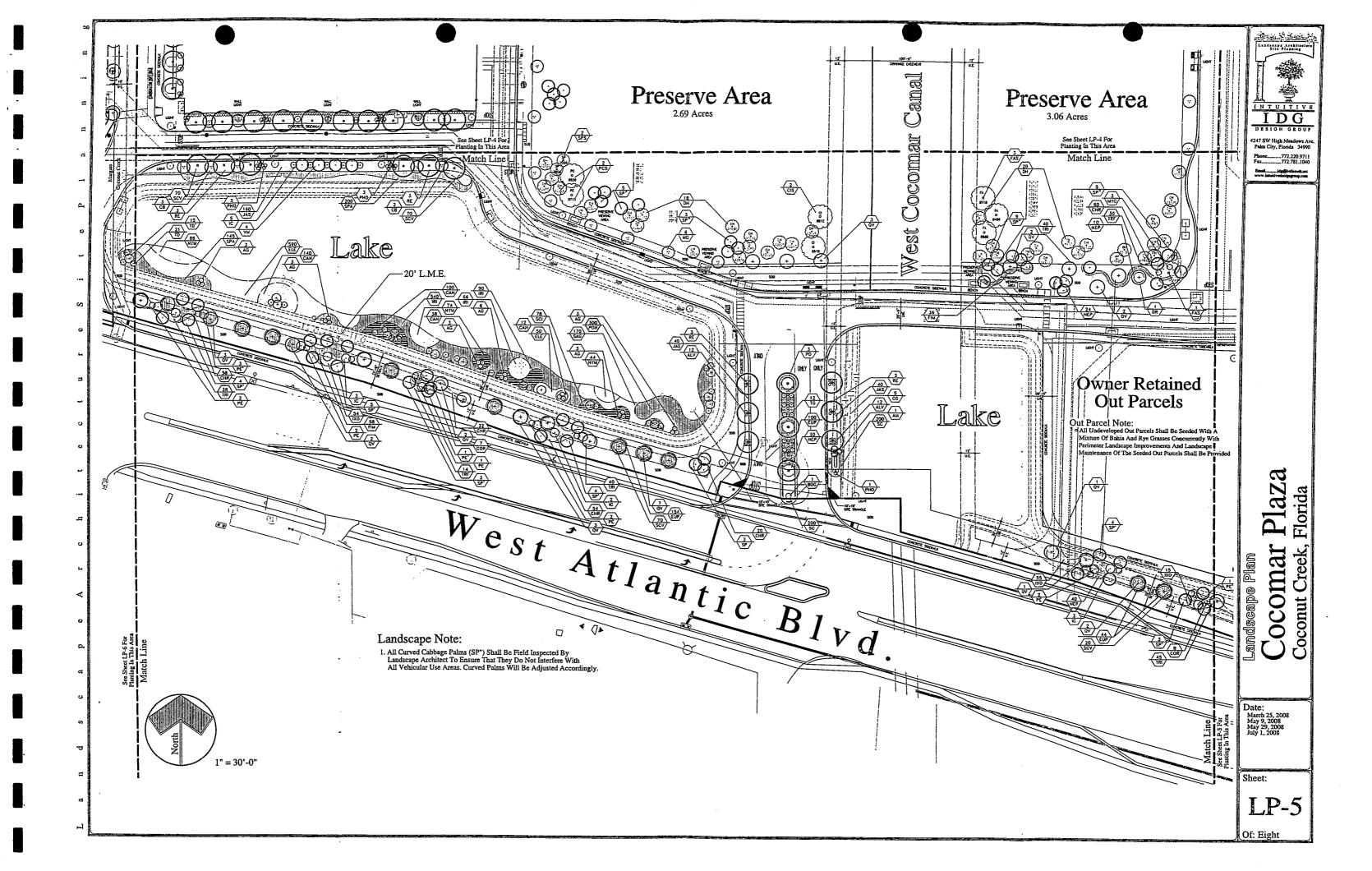


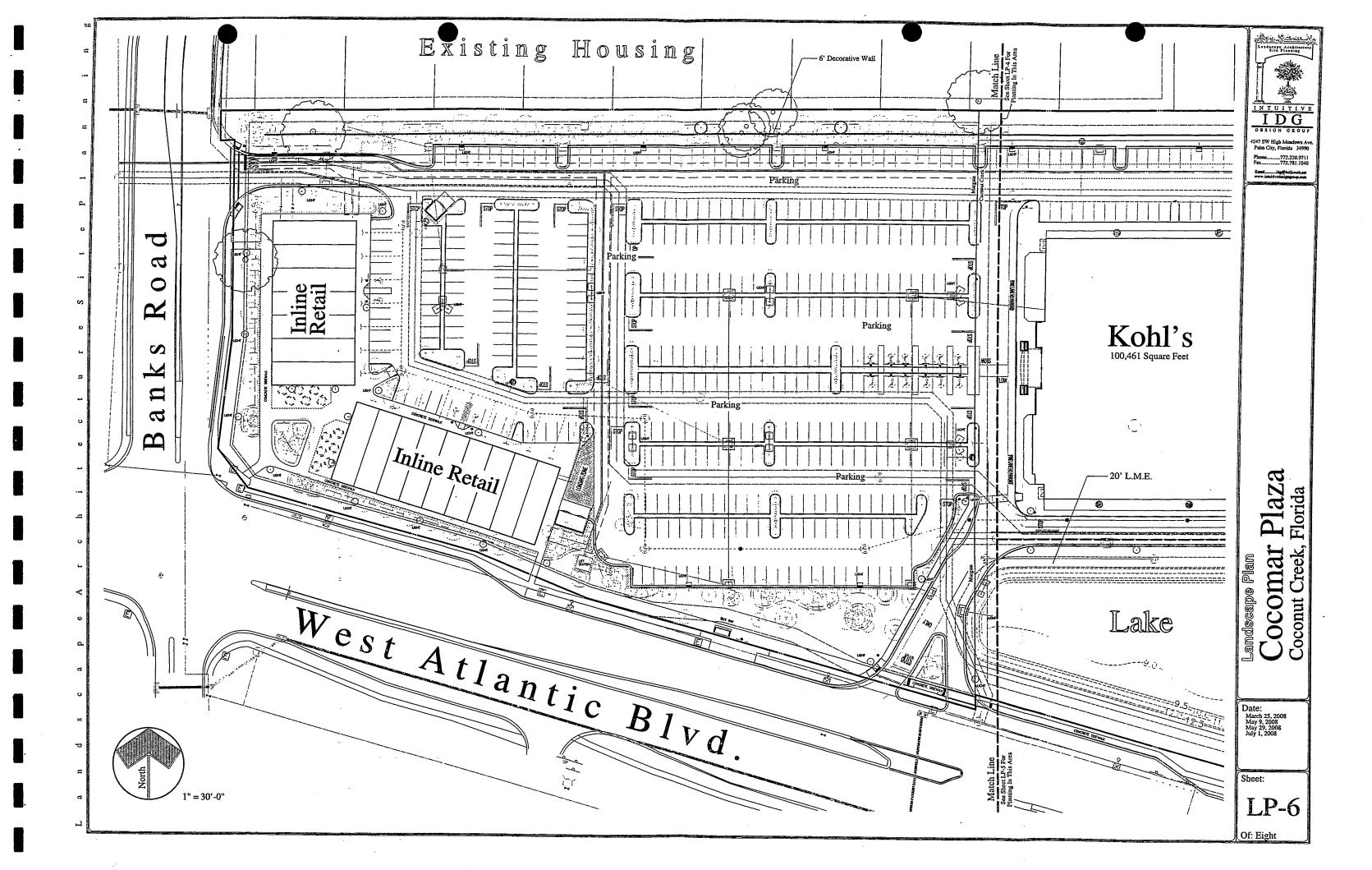












	7			
59	Landscape Tabular			,
Ħ	Zoning District: Commercial B-3	Site Area	1,566,417 S.F.	_
	Development Area Landscaping	Required	Provided	
	20 Percent Of The Total Area Proposed For Development Shall Be Devoted To Landscaping.	313,284 S.F.	613,290 S.F. (39	.15%)
а	Plot Area Landscape Lowes-171,069 S.F. (Includes Garden Center) 1 Tree per 1,000 S.P. of Piot Area:	Required	Provided	
а	171,069 S.F. / 1000 = 172 Trees 5 shrubs per 1,000 S.F. of Ptot Area: 171,069 S.F. / 1000 = 260 Shrubs	172 860	172 860+	•
æ	Kohl's- 100,780 S.F. 1 Tree per 1,000 S.F. of Plot Area:			
	100,780 S.F. / 1000 = 101Trees 5 shrubs per 1,000 S.F. of Plot Area: 100,780 S.F. / 1000 = 505 Shrubs	101 505	101 505÷	
-	Building Foundation Landscape Buildings 1 Tree, 20 Shavbs, 30 Groundcover Planes Per 40 L.F. Of C	Required	Provided	
д	Lowes And Garden Center 736 L.F. / 40 = 19			
Ð	19 x 1 Trees = 19 Trees 19 x 20 Strabs = 380 Strabs 19 x 30 Groundcovers = 570 Groundcovers Kohl's	19 380 570	45 509 862	
	616 L.F. / 40 = 16 16 x 1 Trees = 16 Trees	16	38	
-	16 x 20 Shrubs = 320 Shrubs 16 x 30 Groundcovers = 480 Groundcovers	320 480	569 670	٠.
·i	Interior Landscape Req. For Vehicular Use Are Parking Space Area 1 Tree per 10 Parking Spaces:	ea. Required	Provided	
Ω	Lowes- 642 Parking Spaces / 10 = 64 Trees	64	64	:
ده	Kobl's 46 On Cypress Creek SiteRemainder on Margate Site 46 Parking Spaces / 10 = 5 Trees	. s	5	
_	Parking Median 1 Tree per 40 Linear Feet 2480 L.F. / 40 = 62 Trees	62	65	
	North Property Line Buffer Area 3 Trees and 5 Shrubs per 100 Linear Feet			,
я	970 Linear Fect of Buffer 970 / 100 = 9.7 x 3 = 29 Trees 970 / 100 = 9.7 x 5 = 49 Shrubs	29 49	34 49+	• .
ţ	Street Trees Street R.O.W. 1 Tree per 40 L.F.	Required	Provided	
ပ	Banks Road (NA City of Margate Submittal)	N/A	N/A	:
ၿ	West Atlantic Avenue (1,276 L.F.) 1,276 Linear Feet / 40 = 45 Trees Lyons Road (738 L.F.)	45	45	-
	738 Linear Foot / 40 = 32 Trees	32	32	
ļ	Native Landscape Percentages *Shade/Canopoy Tree: (12' x 5' x 2' DBH)	Required	Provided	
-	Total Stade Casopy Trees Total Naive Stade / Casopy Trees Total Percentage Of Naive Stade Casopy Trees 40% - Palms (S' C.W.)	545	581 575 99%	
۳.	Total Palms - Total Native Palms -		266 234	4
ပ	Tetal Percontage Of Native Palms 40% - Shrubs ("Spreading type" - 12" x 18")		88%	
I	("Upright Type" - 24" x 18") ("Hodges" - 24" x 18", Full To Base) Total Shrubs -	3164	12177	•
_	Total Native Strubs - Total Percentage of Native Strubs 40%		6049 49%	
A	Tree Specie Category Total Trees / Palms Loss Palms Total Trees / Bigible Palms	Required 529	Provided 780 271 656	
e l	Stande / Canopy Trees (40 %) Intermediate Trees (30%)	222 1 <i>6</i> 7	297 212	
P	Small Tree (10%) Small Tree (10%) Note: Tree Mix Percentages Changed Based On Staff Request Per More Sh	56	70	
	Roadway Landscape Buffer Street R.O.W. 1 Tree per 2,000 S.F., 40 Starubspor 2,000 S.F., Groundcovers	Required	Provided	
В	Banks Road (Margate Submission) West Atlantic Avenue (1,278 L.F.) 31,950 S.F. / 2,000 S.F. = 16 Trees	16	27	_
ပ	31,950 S.F. / 2,000 S.F. = 16 x 40 = Shrubs Lyons Road (738 L.F.) 18,450 S.F. / 2,000 S.F. = 10 Trees	639 10	639+ 34	
s	18,450 S.F. / 2,000 S.F. = 10 x 40 = Strubs	400	400+	<u>:</u>
q	9'-7"			
n (PEC, URBON	J.)		:
	25'-0"		R LIGHT POLE LIGHT 2016	
ಡ		nt Pole er Zone De	tail_	
ا بـ	N.1.5.			

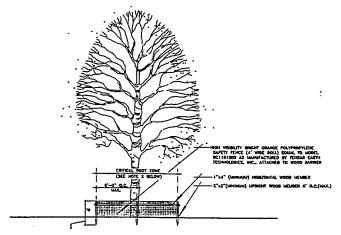
Littoral Zone Plant List

	Key	Qty.	Scientific\Common Name	Ht.	Spr.	Remarks
	AG	83	ANNONA GLABRA POND APPLE	T		25 GALLON SPECIMEN
1	CAH	995	CANNA SPECIES CANNAS			2" ON CENTER, BARE ROOT
- 1 1	ELE	749	ELEOCHARIS CELLULOSA CLUB RUSH			2' ON CENTER, BARE ROOT
Plants	IRI	842	IRIS VIRGINICA BLUE FLAG			2' ON CENTER, BARE ROOT
	HYM	334	NYMPHAEA ODORATA WATER LILY			2' ON CENTER, BARE ROOT
Zone	PON	2425	PONTEDERIA CORDATA PICKERELWEED			2' ON CENTER, BARE ROOT
2 JE	SAG	1569	SAGITTARIA LANCIFOLIA DUCK POTATO			2' ON CENTER, BARE ROOT
Littoral	SCI	661	SCIRPUS VALIDUS SOFT-STEM BULLRUSH			2' ON CENTER, BARE ROOT
	то	70	TAXODIUM DISTICHUM BALDCYPRESS	6-8,	3-4'	STAGGERED HEIGHTS IN GROUPS
-	, to,	54	TAXODIUM DISTICHUM BALDCYPRESS	12'	5-6'	2" DBH MINIMUM
1 1	THA	454	THALIA GENICULATA FIRE FLAG			
1						

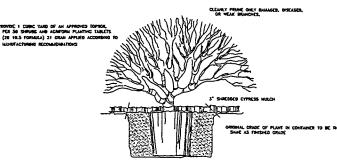
Littoral Zone plant quantities are not included in Tabular Calculations except for TD'

Sabal Palm Planting Detail

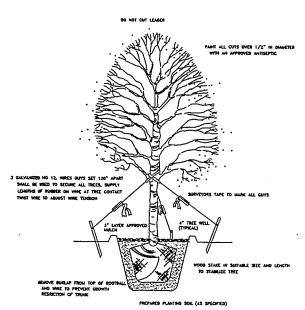
Typical Cabbage Palm Cluster



Tree Protection Barrier Detail Not To Scale



Shrub Planting Detail
Not To Scale



Large Tree Planting Detail
Not To Scale

Plant List

	Ke	y Qty	. Scientific\Common Name	Н	t. Spi	:. Remarks	No.	tive T
_	AM	1 3	ADONIDIA MERRILLII CHRISTMAS PALM		-16' O.A	I many a manual and autou		一
	* ce	26	CORDIA BOISSIERI WHITE GEIGER TREE			CLEAR TRUNK . FIRE CANORY	-	-
!	* CE	24		12			+	+
	* cc	+	SILVER BUTTONWOOD	12	-	MATCHICO SECUMENTE CONT	+'	-
	11-	17	CORONA SEBESTEINA ORANGE GEIGER TREE	12	5-6	MATCHED SPECIMEN -2 UBH	1	4
	* CN,	6	COCOS NUCIFERA 'GREEN MALAYAN' GREEN MALAYAN CUCONUT PALM	CLE	R TRUM		N	4
	DH	95	ILEX CASSINE DAHOON HOLLY	<u> </u>	<u> </u>	78 RELOCATED TO PRESERVE AREA 17 RELOCATED TO HORTH BUFFER	Y	1
	* DR	1	DELONIX REGIA ROYAL POINCIANA	12'	6-8	5' CLEAR TRUNK - MATCHED SPECIMEN 2" DBH MINIMUM	l N	╧
	HR	5	HIBISCUS ROSA-SINENSIS HIBISCUS STANDARD	6-8	3-4'	4-5' CLEAR TRUNK SPECIMEN	N	
Ì	* к	28	ILEX CASSINE DAHOON HOLLY	12'	5*	5' CLEAR TRUNK . MATCHED SPECIMEN 2" DBH MINIMUM FULL CANOPY	Y	
	* ц	6	LIGUSTRUM LUCIDUM TREE LIGUSTRUM	8'	8.	3-4' C.T. MULTI-STEM MATCHED SPECIMEN	N	7
2	* MG	88	MAGNOLIA GRANDIFLORA 'LITTLE GEM' LITTLE GEN SOUTHERN MAGNOLIA	12'	5-6'	WATCHED SPECIMEN 2" DBH MINIMUM · FULL TO BASE	Y	
Palm	* PD	8	PHOENIX DACTYLIFERA 'MEDJOOL' MEDJOOL DATE PALM	CLEA	8' R WOOD	PERFECTLY MATCHED SPECIMEN	н	Τ,
And	PE	51	PINUS ELLIOTTII VAR. GENSA SOUTH FLORIDA SLASH PINE	3-4	2-3'	STAGGERED HEIGHTS IN GROUPS	Y	١,
3	bE,	18	PINUS ELLIOTTII VAR. DENSA SOUTH FLORIDA SLASH PINE	5-8'	3-4'	STAGGERED HEIGHTS IN GROUPS	7	١,
rees	* он	17	QUERCUS VIRGINIANA 'HIGH RISE'	20'	8-10	6-7' CLEAR TRUNK-MATCHED SPECIMEN	Y	+;
7	* QR	44	QUERCUS SPECIES OAK SPECIES	+-	+-	EXISTING TREES RELOCATED ON SITE	Y	
	* 00	174	QUERCUS VIRGINIANA LIVE OAK	12'	5.	5' CLEAR TRUNK - MATCHED SPECIMEN 2" DBH MINIMUM	+	
	ov	12	OREDCHS VIRCINIANA	15'	9.			+-
	* RE	38	LIVE OAK ROYSTONEA ELATA	+ "	8,	5-6' CLEAR TRUNK-MATCHED SPECIMEN 2 1/2" DBH MINIMUM FLORIDA FANCY	Y	Н
- 1	* SP	46	ROYSTONEA ELATA FLORIDA ROYAL PALM SABAL PALMETTO SABAL PALM		W000	PERFECTLY MATCHED SPECIMEN	ľ	М
	* SP'			 	t' B.T.	FULL BOOTED TRUNK STAGGERED TRUNK HEIGHTS	<u> </u>	H
		137	SABAL PALMETTO SABAL PALM	18-2	4° O.A.	CURVED TRUNK COLLECTED SPECIMEN	٧	H
-	SP"	117	SABAL PALMETTO SABAL PALM	<u>↓</u> -	<u> </u>	45 RELOCATED TO PRESERVE AREA 72 RELOCATED TO NORTH BUFFER	ľ	н
-	*SP""	31	SABAL PALMETTO SABAL PALM	10 &	18' 8.7.	(15) 10' MATCHED/(16) 18' MATCHED FULL BOOTED TRUNK	۲	н
-	1G	12	TIBOUCHINA GRANULOSA PURPLE GLORY TREE	6-7'	3-4	3-4' CLEAR TRUNK FULL MATCHED SPECIMEN	N	м
-	TR	9	THRINAX RADIATA FLORIDA THATCH PALM	6-10	0.A.	IN STAGGERED CLUSTERS	¥	н
-	*vM	15	VEITCHIA MONTGOMERYANA MONTGOMERY PALM	16'	0.4.	SINGLE TRUNK SPECIMEN MATCHED	н	н
╝	_a ∧π,	14	VEITCHIA MONTGOMERYAHA MONTGOMERY PALM	22'	0.A.	DOUBLE TRUNK SPECIMEN MATCHED	N	н
\rfloor	Key	Qty.	Scientific\Common Name	Ht.	Spr.	Remarks	Nati-e	D-maj
٦	*ALV	24	ALPINIA ZERUMBET 'VARIEGATA' VARIEGATED SHELL CINGER	18"	18"	FULL 3 GALLON	н	ш
l	*BOG	-	BOUGAINVILLEA 'CRIMSON' BOUGAINVILLEA STANFARD	5-6'	3-4'	2-3' CLEAR TRUNK SINGLE TRUNK SPECIMEN	N	н
۱	*BOU	14	BOUGAINVILLEA CRIMSON VINE BOUGAINVILLEA	8' RU	NNERS	3 RUNNER MINIMUM ESPALIER SPECIMEN	N	н
I	*CHA	2	CHAMAEROPS HUMILIS EUROPEAN FAN PALM	4.	4'	FULL SPECIMEN	<u></u>	н
-	*снс		CHAMAEDOREA CATARAGTARUM CAT PALM	6'	4	MULTI-CANE SPECIMEN FULL TO BASE	N	, n
╟	*CHR	1877	CHRYSOBALANUS ICACO 'RED TIP'	24"	18"	FULL TO BASE 3 GALLON	Υ	- M
∦	*coc	32	RED TIP COCOPLUM COCCLOBA LIVIFERA SEA GRAPE	3-4'	2-3'	FULL 7 GALLON	÷	H
ŀ	*coo	48	CORDYLINE TERMINALIS	36	18"	FULL TO BASE 3 GALLON		-
- -	*COR	172	CORTEDERIA SELLOANA PAMPAS GRASS	30"			N	H
╟	*DUR	310	PAMPAS GRASS DURANTA ERECTA 'GOLD MOUND' GOLD MOUND DURANTA	14"	18"	FULL 3 GALLON	н	н
╟	*EUP	1068	GOLD MOUND DURANTA EUPHORBIA MHJI 'ROSY' DWARF CROWN OF THORNS			FULL 3 GALLON	N	H .
-	FILE		DWARF CROWN OF THORNS FIGURE MICROCARPA 'GREEN ISLAND'	12"	12"	FULL 3 GALLON	N	H
1		914	FICUS MICROCARPA 'GREEN ISLAND' GREEN ISLAND FICUS FICUS PUMILA	14"	14"	FULL 3 GALLON	N	н
H.	FIP	309	CREEPING FIG	2- RUN		3 RUNNER MINIMUM	N	н
- 11−	* ILE	75	REX VOMITORIA 'SCHILLINGS DWARF' DWARF SCHILLINGS HOLLY	12"	12"	FULL 3 GALLON	Y	н
	*IXO	352	IXORA 'HORA GRAHT' HORA GRANT IXORA	24"	18"	FULL 3 GALLON	М	м
į [[JAS	690	JASMINUM VOLUBILE WAX JASMINE	14"	14"	FULL 3 GALLON	N	M
And Cloudecover	NUL	1233	JUNIPERUS CONFERTA SHORE JUNIPER	12"	18"	FULL 3 GALLON	۲	н
Ľ	*LIV	3	LIVISTONA CHINENSIS CHINESE FAN PALM	5'	5'	FULL	N	н
Ľ	*WUH	208	MUHLENBERGIA CAPILLARIS MUHLY GRASS	18"	12"	FULL 1 GALLON	Y	н
	*мүс	48	MYRICA CERIFERA WAX MYRTLE	4'	4'	FULL	٧	н
	MYR	493	MYRCIANTHES FRAGRANS SIMPSONS STOPPER	24	18"	FULL TO BASE 3 CALLON	Υ	н
ŀ	*HEP	289	NERIUM OLEANDER 'ICE PINK' ICE PINK DWARF OLEANDER	18"	14"	FULL TO BASE 3 GALLON	N	L
115	NEX	738	NEPHROLEPIS EXALTATA BOSTON FERN	16"	16"	FULL 1 GALLON	Y	м
- 11		28	PHOENIX ROEBELENII DWARF DATE PALM	5-6'	5-6'	TRIPLE HEAD SPECIMEN	и	u u
11-	PHQ			1		DOUBLE HEAD SPECIMEN	N N	
ŀ	'РНО 'РНО'	4		4-5'	4-5'			
ŀ			PHOENIX ROEBELENII DWARF DATE PALM	4-5"	4-5'	SHEARED COLUMN		
ŀ	PHO'	50	PHOENIX ROEBELENII DWARF DATE PALM PODOCARPUS HACROPHYLLUS YEW PODOCARPUS SCHEELERA ABRODOCOLA TRIMETTE	36"	18"	SHEARED COLUMN FULL TO BASE	N	u
10 10 10	POD SCV	4 50 764	PHOENIX ROEBELENII DWARF DATE PALM POOCCAPPUS MACROPHYLLUS YEW POOCCARPUS SCHEFFLERA ARBORICOLA TRINETTE' VARIEGATEO SCHEFFLERA	36" 24"	18"	SHEARED COLUMN FULL TO BASE FULL 3 GALLON	N	H
* * * * * * * * * * * * * * * * * * * *	POD SCV	4 50 764 529	PHOENIX ROERELBHI DWARF DALE PALM POOCCAPPUS MACROPHYLLUS YEW POOCCAPPUS SCHEFFLERA ABBORCOLA 'TRINETTE' VARIEGATED SCHEFFLERA SPARTINA BAKEM' SAND CORDORASS	36" 24" 18"	18" 24" 12"	SHEARED COLUMN FULL TO BASE		
10 10 10 10 10	PHO' POD SCV SPA TRE	4 50 764 529 644	PHOENIX ROERELINI DWARF DALE PALM POOCCAPPUS MACROPHYLLUS YEW POOCCAPPUS SCHEFFLERA ABBORICOLA 'TRINETTE' VARIEGATED SCHEFFLERA SPARTIMA BAKEM SAMO CORDORASS TRIPSACUM FLORIDANA DWARF FAKAMATICHEE GRASS	36" 24"	18"	SHEARED COLUMN FULL TO BASE FULL 3 GALLON	N	Н
0 10 10 17 17 17	PHO' POD SCY SPA TRE	4 50 764 529	PHOENIX ROGRELINI DWARF DALE PALIM PODOCARPUS LIACROPHYLLUS YEM PODOCARPUS SCHEFFLERA ARBORICOLA 'TRINETTE' VARIEGATED SCHEFFLERA SAND CORDCRASS TRIPSACUM FLORIDAMA OWARF FAKAMATCHEE CRASS TRIPSACUM DACTYLODES FAKAMATCHEE CRASS	36" 24" 18"	18" 24" 12"	SHEARED COLUMN FULL TO BASE FULL 3 GALLON FULL 1 GALLON	N Y	н
0 0 10 7 7 7 7	PHO* POD SCV SPA TRF TRI	4 50 764 529 644	PHOENIX ROGREENII DWARF DALE PALIN PODOCARPUS MACROPHYLLUS YEM PODOCARPUS MACROPHYLLUS SCHEFFLERA ARBORICOLA 'TRINETTE' VANIEGATED SCHEFFLERA SAND COROCRASS TRIPSACUM FLORIDANI TRIPSACUM DACTYLOBES FAKAHATCHEE GRASS TRIPSACUM DACTYLOBES FAKAHATCHEE GRASS TRIPSACUM AGATYLOBES TRACHECOSPERIUM ASIANCUM 'MINIMA' COMFEDERATE ASSUME 'MINIMA'	36" 24" 18"	18" 24" 12"	SHEARED COLUMN FULL TO BASE FULL 3 GALLON FULL 1 GALLON FULL 1 GALLON	N Y Y	H M H
0 0 10 7 7 7 7	PHO' POD SCY SPA TRE	50 764 529 644 511	PHDENIX ROCEGELINI DWARF DATE PALM PODOCARPUS MACROPHYLLUS YEW PODOCARPUS SCHEFFLERA ARBORICOLA 'TRINETTE' VANIEGATED SCHEFFLERA SAND COROCRASS TRIPSACUM FLORIGAMA DWARF FAKAMATCHEE GRASS TRIPSACUM DACTYLOIDES TRACHACOSPERMUM ASIADCUM 'MINIMA' COMEDICATE ASSIME 'MINIMA' VIBURNUM COORATISSAUM 'AWABUKU' AWABUKU YORORHUM 'AWABUKU' AWABUKU YORORHUM 'AWABUKU' AWABUKU YORORHUM 'AWABUKU' AWABUKU YORORHUM 'AWABUKU'	36" 24" 18"	18" 24" 12"	SHEARED COLUMN FULL TO BASE FULL 3 GALLON FULL 1 GALLON FULL 1 GALLON FULL 1 GALLON	N Y Y	H M H
	PHO* POD SCV SPA TRF TRI	4 50 764 529 644 511 470	PHOENIX ROGREENII DWARF DALE PALIN PODOCARPUS MACROPHYLLUS YEM PODOCARPUS MACROPHYLLUS SCHEFFLERA ARBORICOLA 'TRINETTE' VANIEGATED SCHEFFLERA SAND COROCRASS TRIPSACUM FLORIDANI TRIPSACUM DACTYLOBES FAKAHATCHEE GRASS TRIPSACUM DACTYLOBES FAKAHATCHEE GRASS TRIPSACUM AGATYLOBES TRACHECOSPERIUM ASIANCUM 'MINIMA' COMFEDERATE ASSUME 'MINIMA'	36" 24" 18" 16" 18" -	18" 24" 12" 12" 12"	SHEARED COLUMN FULL 1 GALLON	и	H M H

Asterick denotes all plant quantities used in Tabular Calculations.



Plaza Cocomar

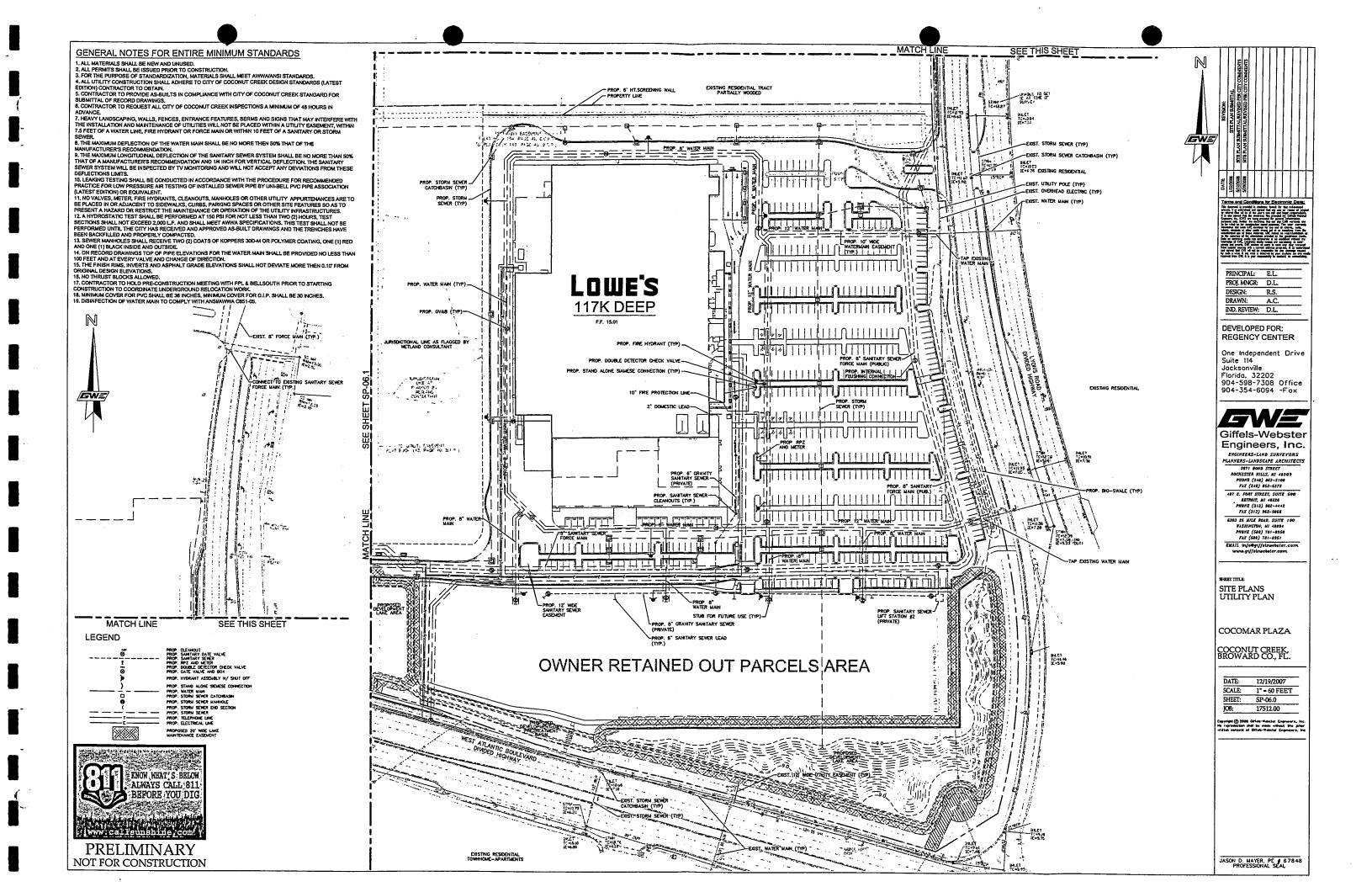
Date: March 25, 2008 May 9, 2008 May 29, 2008 July 1, 2008

Sheet:

LP-7

Of: Eight

EXHIBIT "M"



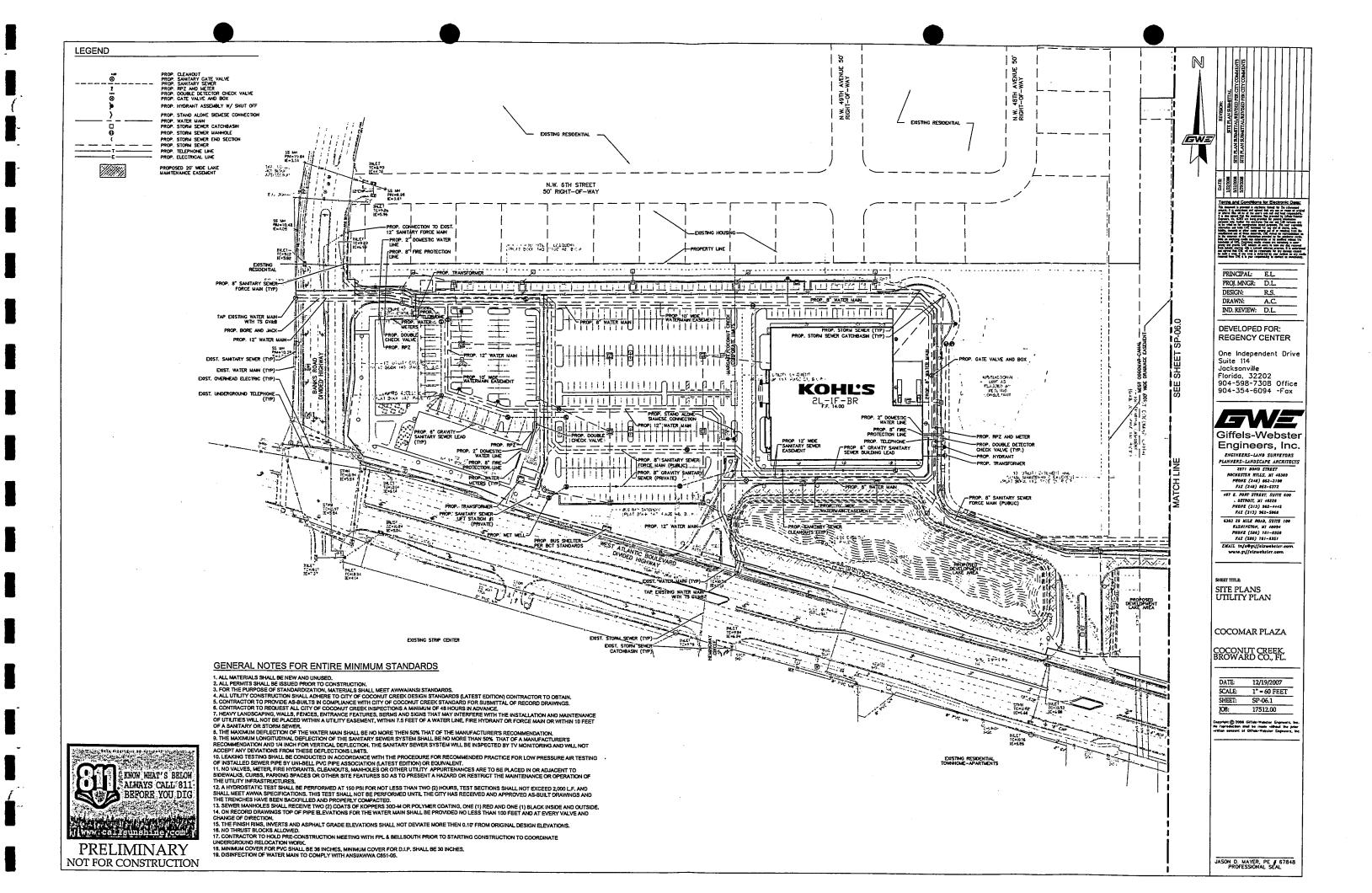
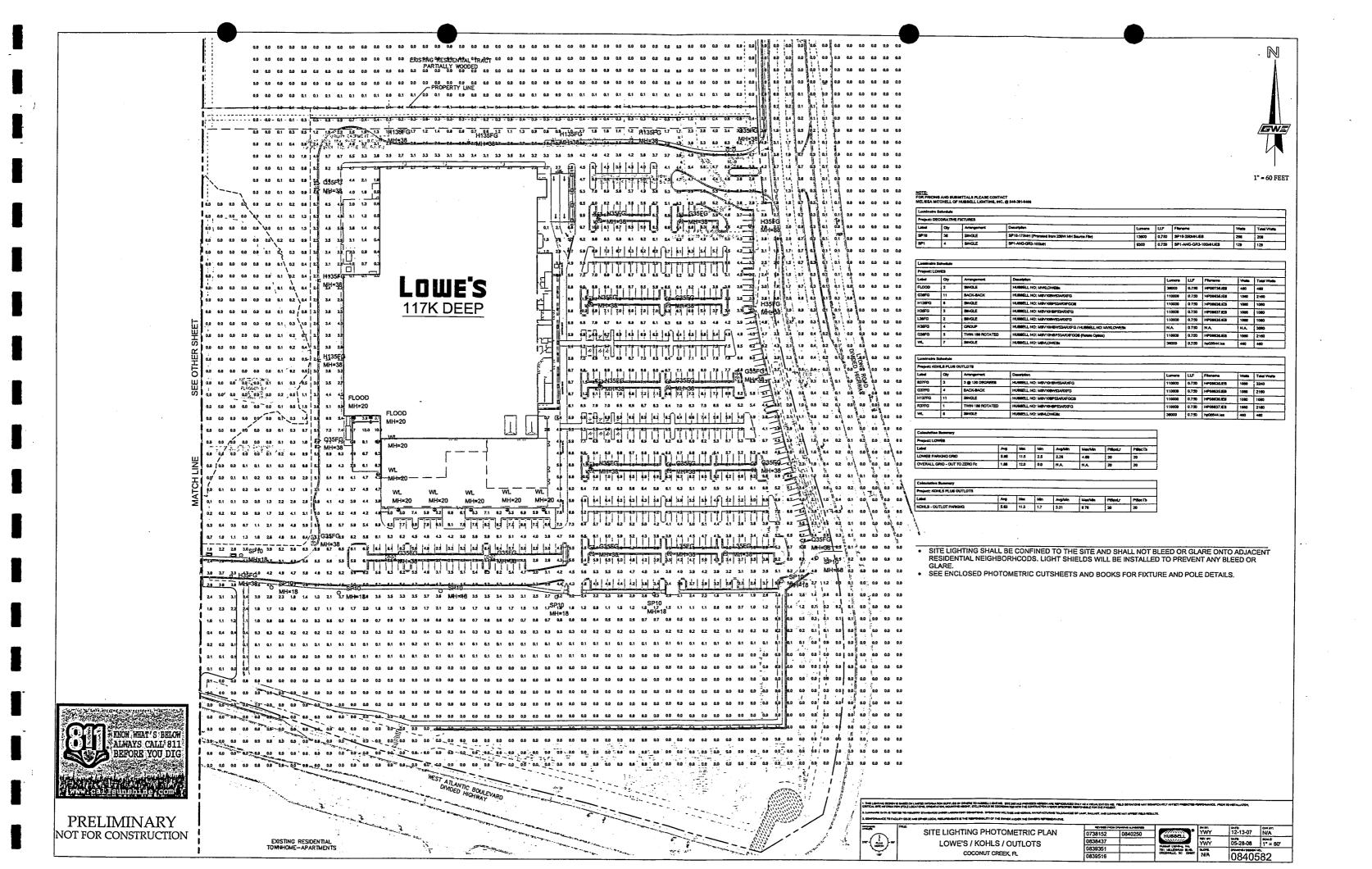


EXHIBIT "N"



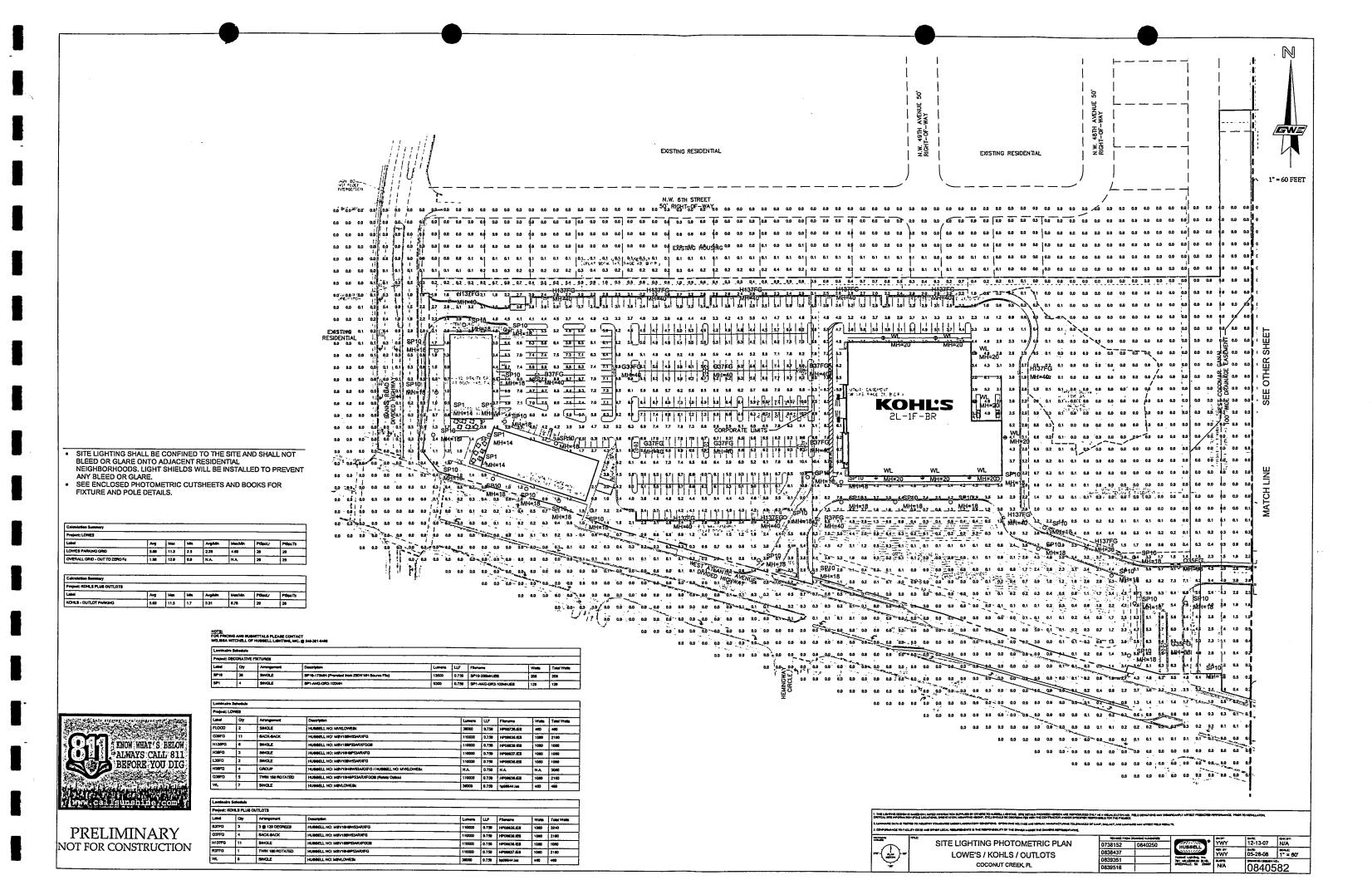
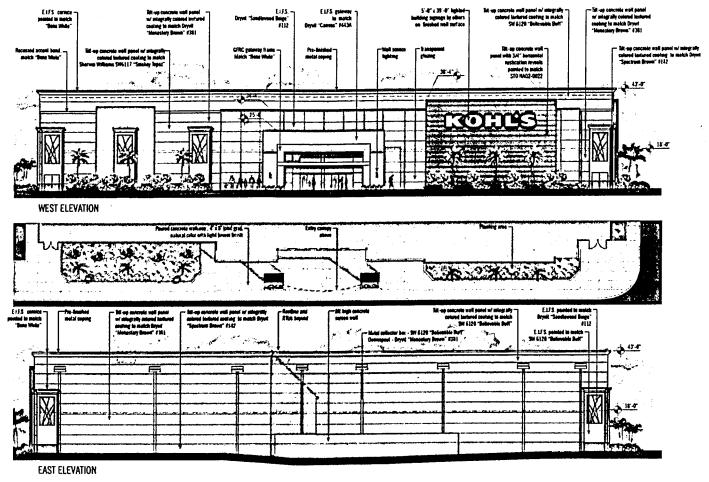
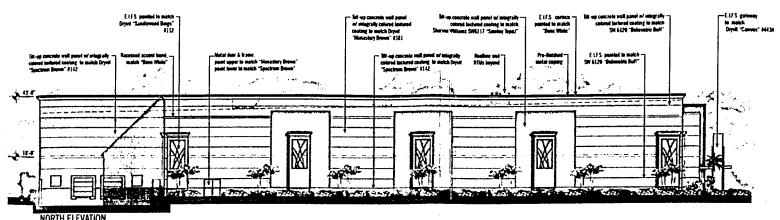
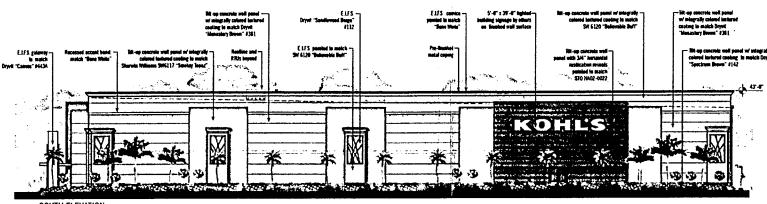


EXHIBIT "O"

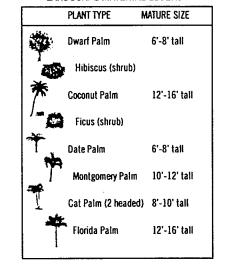
EVHIRIL "O"

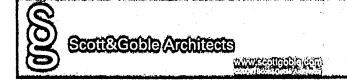






LANDSCAPE MATERIAL LEGEND

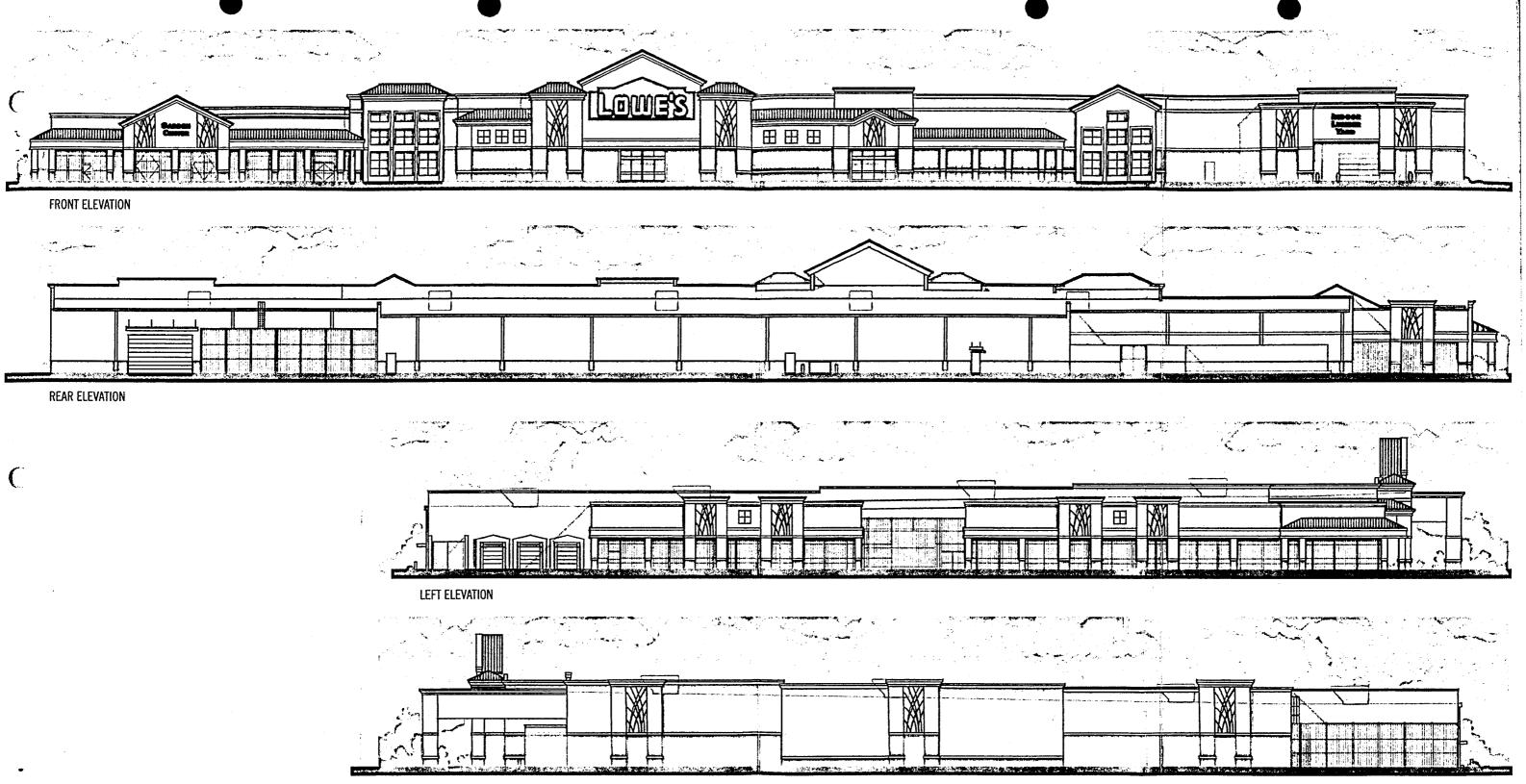




Coconut Creek (South), Florida 2L-1F-BR (I)



first name Amount 22, 2009 messee May 25, 2009

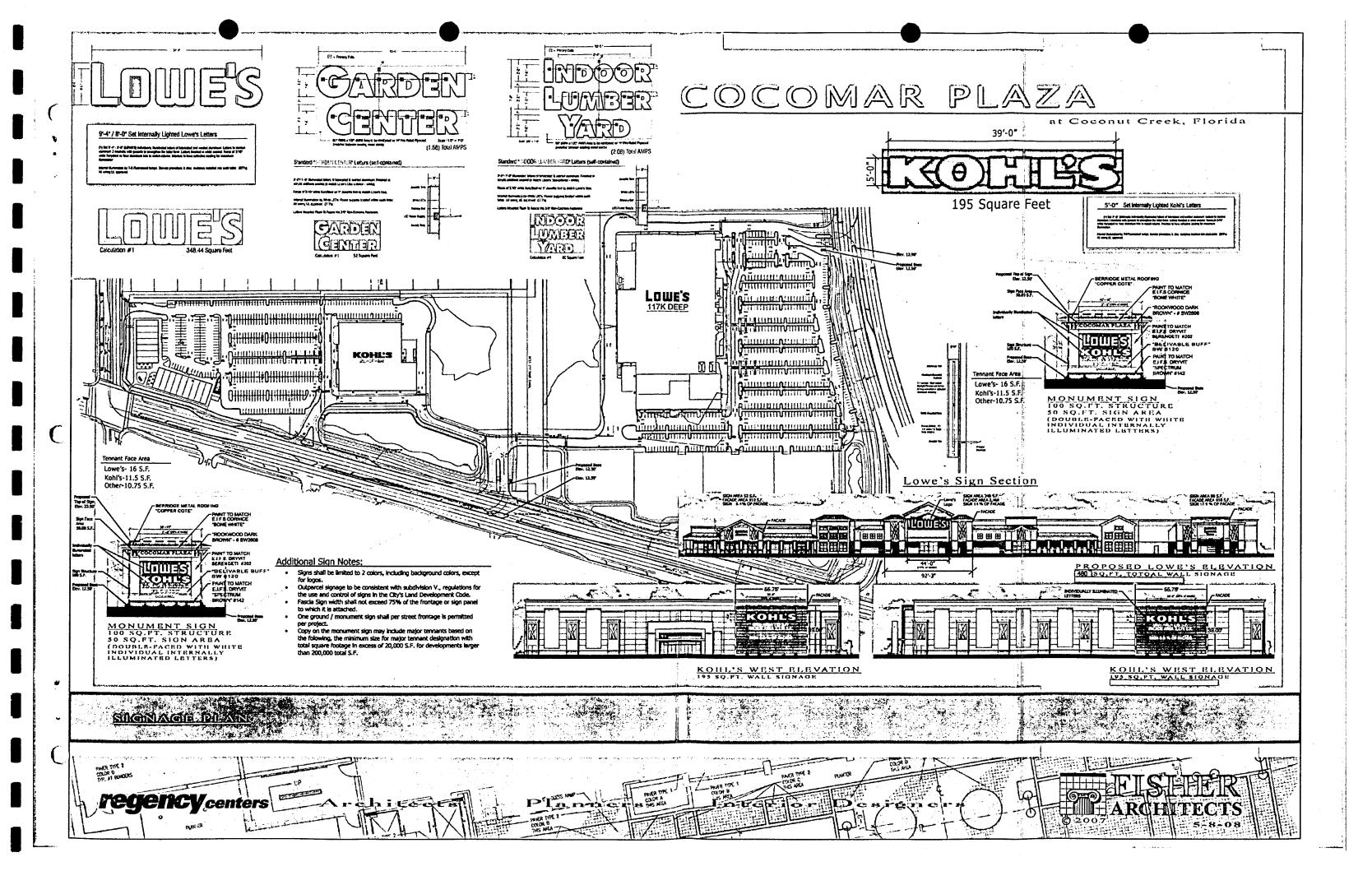


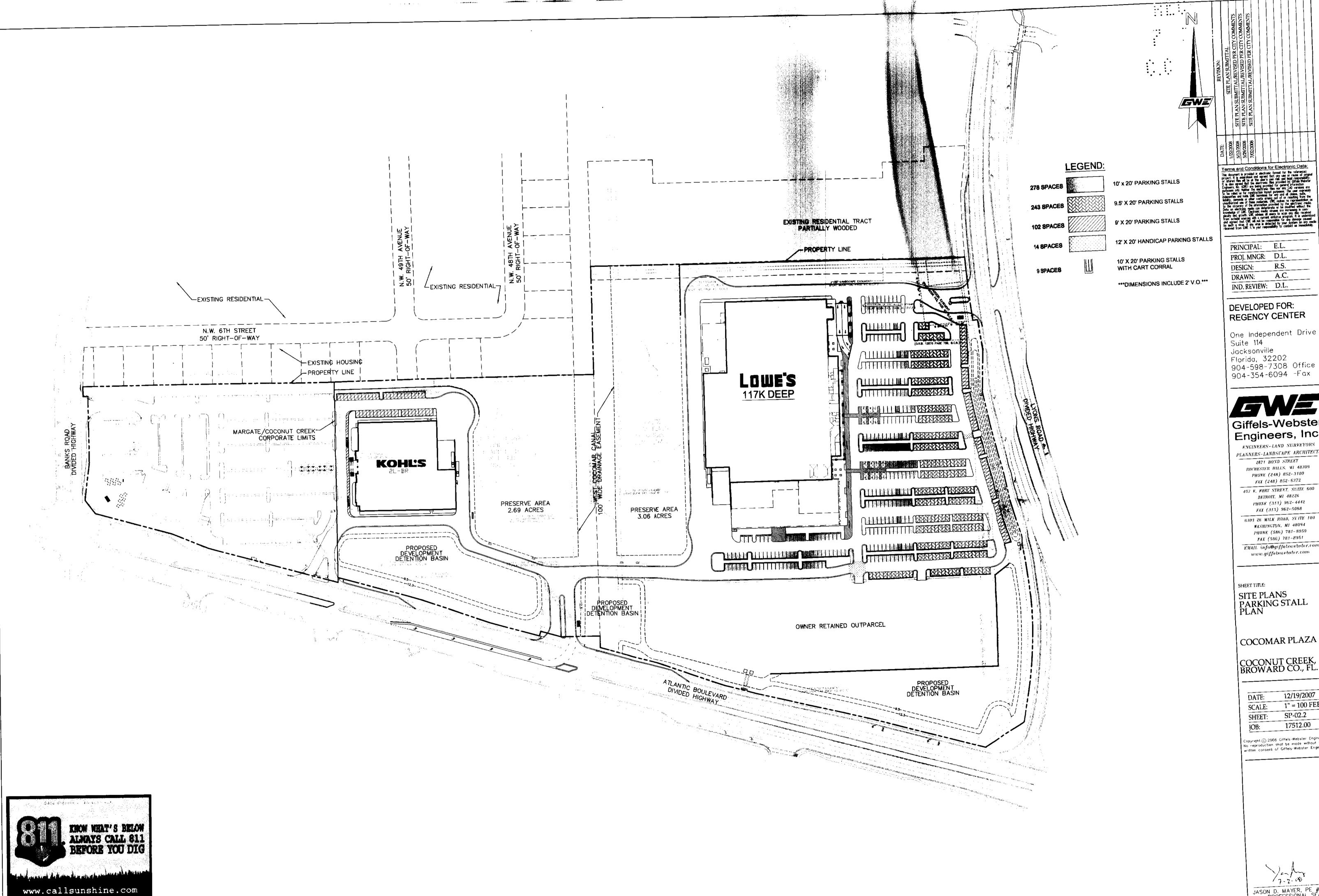
RIGHT ELEVATION



Coconut Creek, Florida







PRELIMINARY

NOT FOR CONSTRUCTION

Terms and Conditions for Electronic Date:

The document is provided in electronic formot for the referenced project it is understood and agreed that any use or reuse of original project. It is understood and agreed that any use or reuse of original or other of the will be at the user's gent real and legal responsibility. Or other is not control or or provided by Giffels-Webster the isolatory in the control of the provided for general information are purposes only. Neither the electronic files not any CAO versions are purposes only. Neither the electronic files not any CAO versions are independent of the control of the manifest of the country of these materials. GIVE makes no representation as the occurrory of the information provided by the electronic madio, but to be occurred or the distriction of the modified without the local on electronic readio and destroint of the control of the provided provided by the electronic madio or knowledge of Giff. Destroic madio verses are increasing in companying and growth. CIVE others in users to soon any decreasived planty and growth a current antivirus program, it is understood and agreed that of the will not be responsible for any damage counsed by sect a virus. If any virus is detacted by your system on any media received from Giff it is your responsibility to contact us immediately.

PRINCIPAL: E.L. PROJ. MNGR: D.L. R.S. A.C. IND. REVIEW: D.L.

REGENCY CENTER

One Independent Drive Florida, 32202 904-598-7308 Office 904-354-6094 -Fax

Giffels-Webster Engineers, Inc.

PLANNERS-LANDSCAPE ARCHITECTS 2871 HOND STREET ROCHESTER HILLS, MI 48309 PHONE (248) 852-3100 FAX (248) 852-6372 407 E. FORT STREET, SUITE 600

DETROIT, M1 48226 PHONE (313) 962-4442 FAX (313) 962-5068 6303 26 MILK ROAD, SUITE 100 WASHINGTON, MI 48094 PHONE (586) 781-8950

FAX (586) 781-8951

EMAIL info@giffetswebster.com www.giffets webster.com

SITE PLANS PARKING STALL PLAN

COCOMAR PLAZA

COCONUT CREEK, BROWARD CO., FL.

12/19/2007 1" = 100 FEET SP-02.2 17512.00

Copyright © 2008 Giffels-Webster Engineers, Inc No reproduction shall be made without the prior written consent of Giffels-Webster Engineers, Inc

JASON D. MAYER, PE # 67848 PROFESSIONAL SEAL

